

03 August 2023

ASX RELEASE

Elementos confirms zinc mineralisation and by-product potential at Oropesa Tin Project

Elementos Limited (ASX: ELT)

HIGHLIGHTS

- Elementos confirms zinc mineralisation from assays within Oropesa Tin Project's Mineral Resource area.
- Zinc mineralisation reported from 282 historic drillholes within and surrounding Oropesa's tin Mineral Resource wireframe areas.
- Results contains high-grade zinc mineralisation zones including:
 - 4.25m @ 41.8% Zn from 48.25m in ORPD-178
 - 16.2m @ 8.89% Zn from 171.8m in ORPD-188
 - 12.2m @ 8.81% Zn from 200.6m in SGT-04
 - 3.0m @ 7.85% Zn from 110.1m in OPRD-176BISand large zones of lower grade zinc mineralisation, such as:
 - 79.6m @ 3.85% Zn from 23.3m in ORPD-178
 - 46.3m @ 3.67% Zn from 165.7m in ORPD-188
 - 53.3m @ 1.17% Zn from 151.4m in ADD_32
- Zinc metallurgical test work from Wardell Armstrong Laboratories (UK) confirms potential to develop an additional incremental and low-cost by-product zinc concentrate (>40% Zn at 50-75% Zn recovery) at Oropesa from zinc feed average grades of ~0.5% Zn.
- Ore sorting test work at TOMRA laboratories also confirms an average +28% upgrade of zinc ore feed grades when processed with cassiterite.
- Elementos performing additional modelling on Oropesa's zinc mineralisation to confirm potential of delivering a maiden Zinc Mineral Resource during 2H CY2023
- Tin remains Elementos' main focus at the Oropesa Project; zinc will be considered as a by-product concentrate pending further confirmatory works.

Elementos Limited (ASX: ELT) has confirmed significant zinc mineralisation within the Mineral Resource wireframes at its Oropesa Tin Project in Spain. The mineralisation intersection updates, published in this announcement, are the results of work to study Oropesa's zinc mineralisation and evaluate the potential of producing a secondary by-product concentrate from Oropesa, which is supported by recently received metallurgical test work from Wardell Armstrong International Laboratories (UK).

Elementos Managing Director Joe David commented: *"Publishing these zinc mineralisation assays and zinc metallurgical upgrade results is a significant milestone for the Oropesa Project. While our primary focus at Oropesa continues to be the project's tin mineralisation, evaluating the potential of adding a secondary by-product concentrate and revenue stream will give us further impetus to progress the project's development as the DFS work recommences."*

"Whilst zinc, in the form of sphalerite, has been known to exist within the Oropesa deposit, it had not had any major historical focus, and therefore the opportunity to assess the potential of developing a by-product zinc concentrate remained un-quantified."

"Results of 11,446 zinc assays from 282 drillholes announced today are the direct result of a large and forensic effort from our site and geological teams to source, recover, sample, reconcile, validate and log the zinc data into a structured database form. These results now present the necessary data to further evaluate the potential for a maiden zinc Mineral Resource at Oropesa and a zinc by-product."

Elementos has compiled 11,446 zinc assay results, published in this announcement, from multiple data sources over the past 12 months. The compilation of these data sources includes the re-assessment of historic zinc data held by the company, the acquisition and assessment of additional assay data purchased from a 3rd party laboratory (previously not held by the company) and the re-assaying of 3,183 historical drill sample pulps from core not previously sampled for zinc within Oropesa's Mineral Resource Area.

All zinc assay data has now been incorporated into the Company's master hole database, which clearly highlights the significant and continuous zones of zinc mineralisation confirmed at Oropesa as a result of these combined programs of work. Figure 1 displays the consistent presence of zinc mineralisation coincident with the modelled Oropesa tin resource wireframes.

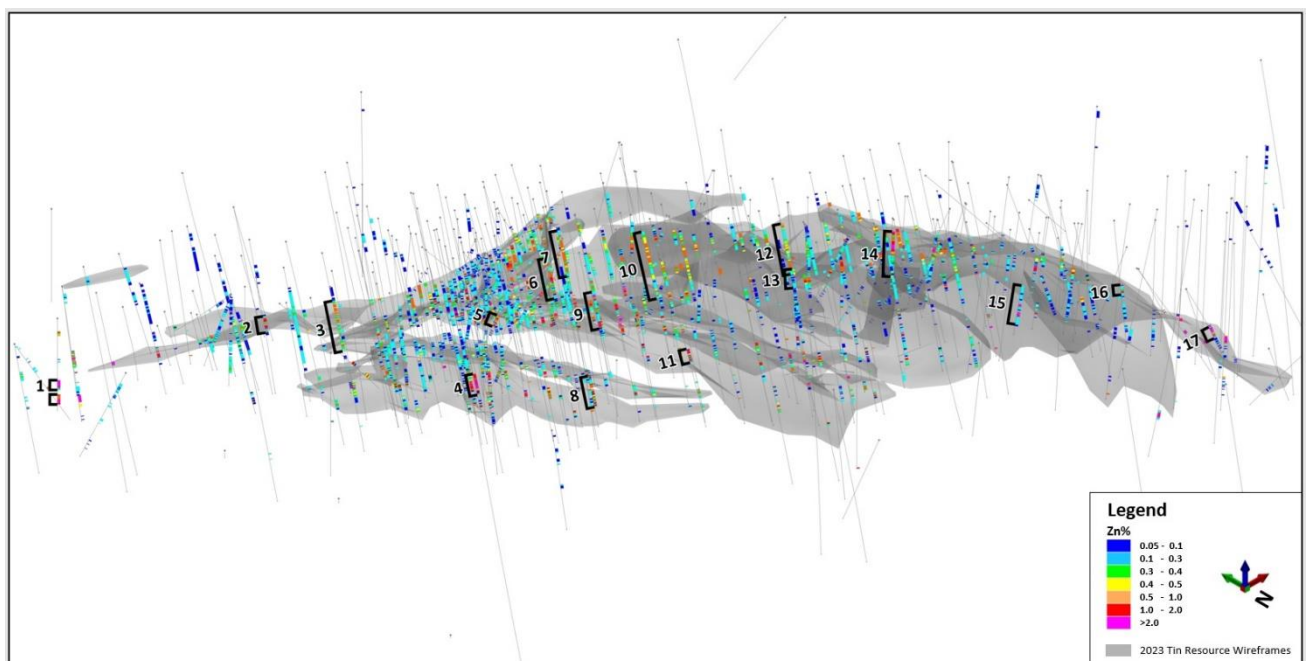


Figure 1. Plan of significant diamond drill hole intersections (numbered) of zinc mineralisation superimposed on the Oropesa tin mineral resource wireframes (looking towards the northeast).

Table 1 and Figures 2-13 feature a representative selection of significant zinc intersections from the Oropesa drill hole database. Appendix 1 contains all the diamond drill hole zinc assay data for the Oropesa Tin Project.

Section	Hole ID	From (m)	To (m)	Interval	Zn%	Intercepts
1	SGT-04	100.60	116.60	16.00	6.78	16.0m @ 6.78% Zn from 100.6m, inc. 12.2m @ 8.81% Zn from 100.6m
1	SGT-04	123.80	140.05	16.25	2.59	16.25m @ 2.59% Zn from 123.8m,
2	ORPD-015	106.10	128.70	22.60	1.10	22.6m @ 1.10% Zn from 106.1m, inc. 4.8m @ 2.74% Zn from 119.3m
3	ORPD-032	65.50	134.30	68.80	0.41	68.8m @ 0.41% Zn from 65.5m
4	ORPD-055 BIS	175.90	204.90	29.00	1.70	29.0m @ 1.70% Zn from 175.9m, inc. 23.75m @ 2.01% Zn from 175.9m
5	ORPC-05	83.30	115.50	32.20	0.81	32.2m @ 0.81% Zn from 83.3m, inc. 3.0m @ 1.61% Zn from 109.7m
6	ORPD-090	81.10	136.40	55.30	0.63	55.3m @ 0.63% Zn from 81.1m, inc. 8.0m @ 1.6% Zn from 107.4m
7	ORPD-092	4.00	66.60	62.60	0.47	62.6m @ 0.47% Zn from 4.0m
8	ORPD-086	214.40	257.00	42.60	0.60	42.6m @ 0.60% Zn from 214.4m
9	ORPD-034	77.45	127.60	50.15	0.84	50.15m @ 0.84% Zn from 77.45m, inc. 8.0m @ 2.26% Zn from 81.45m & 7.85m @ 1.82% Zn from 117.85m
10	ORPD-125	3.20	95.30	92.10	0.38	92.1m @ 0.38% Zn from 3.2m
11	ORPD-133	118.65	137.60	18.95	1.01	18.95m @ 1.01% Zn from 118.65m, inc. 6.0m @ 2.09% Zn from 119.6m
12	Expn_061A	11.30	79.50	68.20	0.37	68.2m @ 0.37% Zn from 11.3m
13	ORPD-176 BIS	99.15	127.50	28.35	1.14	28.35m @ 1.14% Zn from 99.15m, inc. 3.0m @ 7.85% Zn from 110.1m
14	ORPD-178	23.30	102.90	79.60	3.85	79.6m @ 3.85% Zn from 23.3m, inc. 28.0m @ 10.12% Zn from 23.3m, inc. 4.25m @ 41.8% Zn from 48.25m
15	ADD_32	151.40	204.70	53.30	1.17	53.3m @ 1.17% Zn from 151.4m, inc. 3.1m @ 12.58% Zn from 176.6m & 6.6m @ 2.53% Zn from 187.1m
16	ADD_33	86.20	99.60	13.40	1.17	13.4m @ 1.17% Zn from 86.2m, inc. 1.65m @ 2.45% Zn from 86.2m & 2.2m @ 4.14% Zn from 95.1m
17	ORPD-188	165.70	212.00	46.30	3.67	46.3m @ 3.67% Zn from 165.7m, inc. 3.1m @ 2.68% Zn from 165.7m & 16.2m @ 8.89% Zn from 171.8m

Table 1. Significant diamond drill hole intersections of zinc mineralisation within the Oropesa Tin Project, Spain (0.1% Zn cut-off grade)

In addition to the zinc assay data, Elementos recently received the results of a metallurgical test program conducted at the Wardell Armstrong International laboratories in Cornwall, UK, which aimed to attempt to produce a separate by-product zinc concentrate from the reject stream produced by the sulphide flotation circuit of the tin concentrate flowsheet at the Oropesa Tin Project in Spain. The results confirm it is possible to produce, from average ore feed of ~0.5% Zn, a zinc concentrate in the range of 40-45% Zn with recoveries of 50-75%.

Whilst this test work needs to be further refined and confirmed these preliminary test work results give the company sufficient confidence that there is a reasonable prospect for eventual economic extraction and concentration. At this stage, the open-circuit test work has been successfully completed and the locked cycle test are currently being progressed.

Potential addition of an incremental and low-cost by-product zinc concentrate from the Oropesa Project is now considered, with further study, to be a significant opportunity to support the development of the primary tin mining operation. Oropesa's process flow sheet has been developed in conjunction with the Spanish engineering firm Minepro Solutions and testwork laboratory Wardell Armstrong International Ltd (UK). The process has been developed following the completion of two pilot plant-scale test programs specifically targeting zinc recovery, which has been mineralogically confirmed to occur as the mineral sphalerite, (Zn,Fe)S.

Elementos will use this zinc data and perform additional Mineral Resource modelling on Oropesa's zinc mineralisation to confirm the potential of delivering a maiden Zinc Mineral Resource during 2H CY2023. Including zinc in the Oropesa Mineral Resource Estimate would allow Elementos to assess this mineralisation techno-economically and consider if it should include this in the Oropesa mine plan and Ore Reserves.

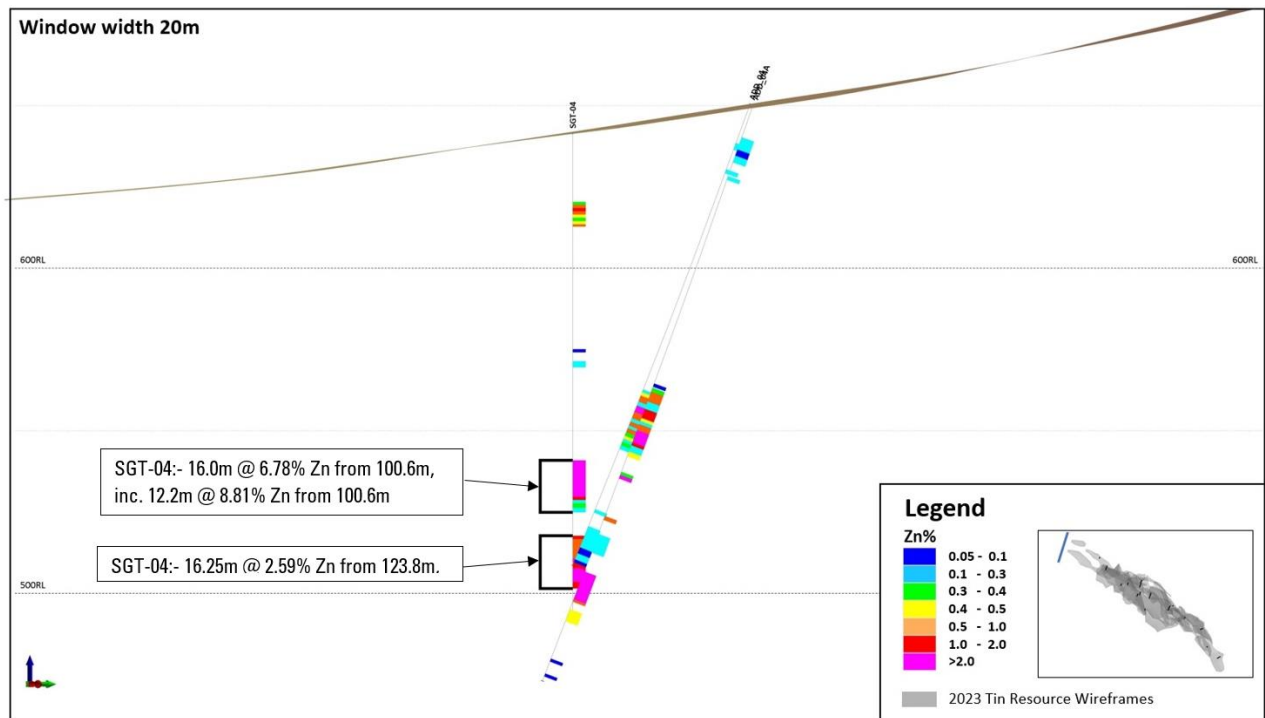


Figure 2. Significant zinc mineralisation from Intersection 1, looking northwest (see Table 1 & Figure 1)

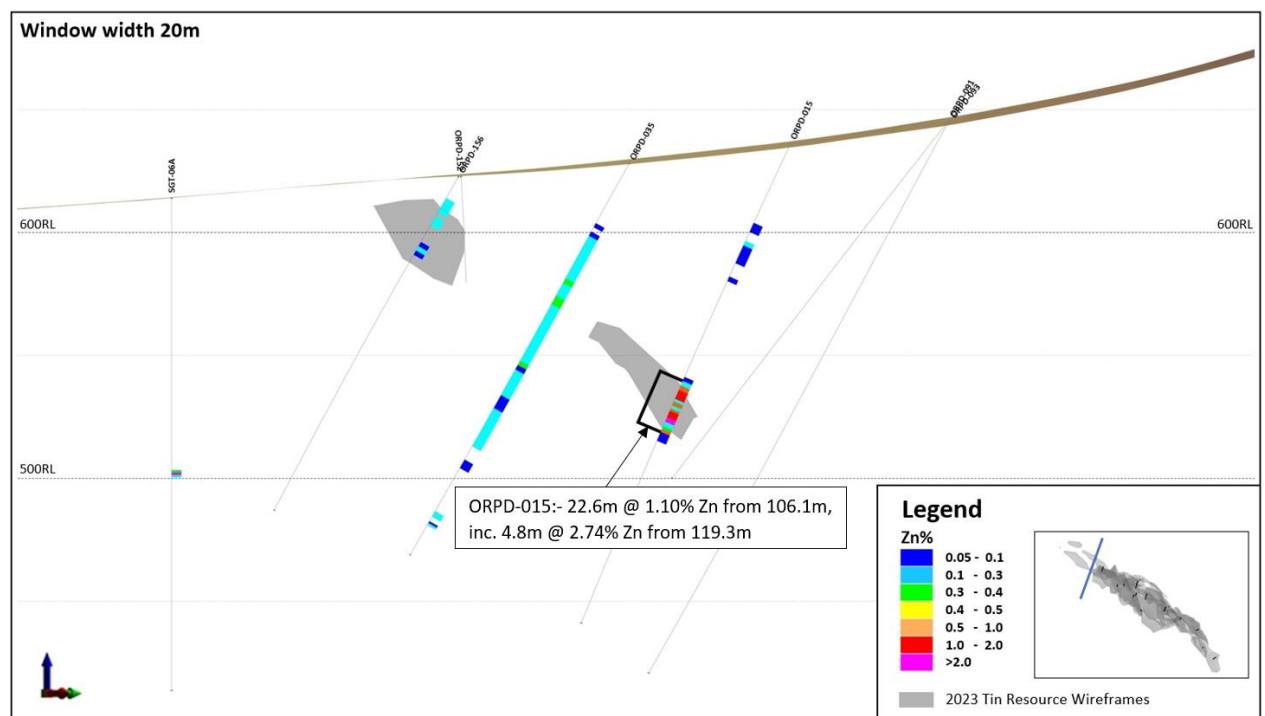


Figure 3. Significant zinc mineralisation from Intersection 2, looking northwest (see Table 1 & Figure 1)

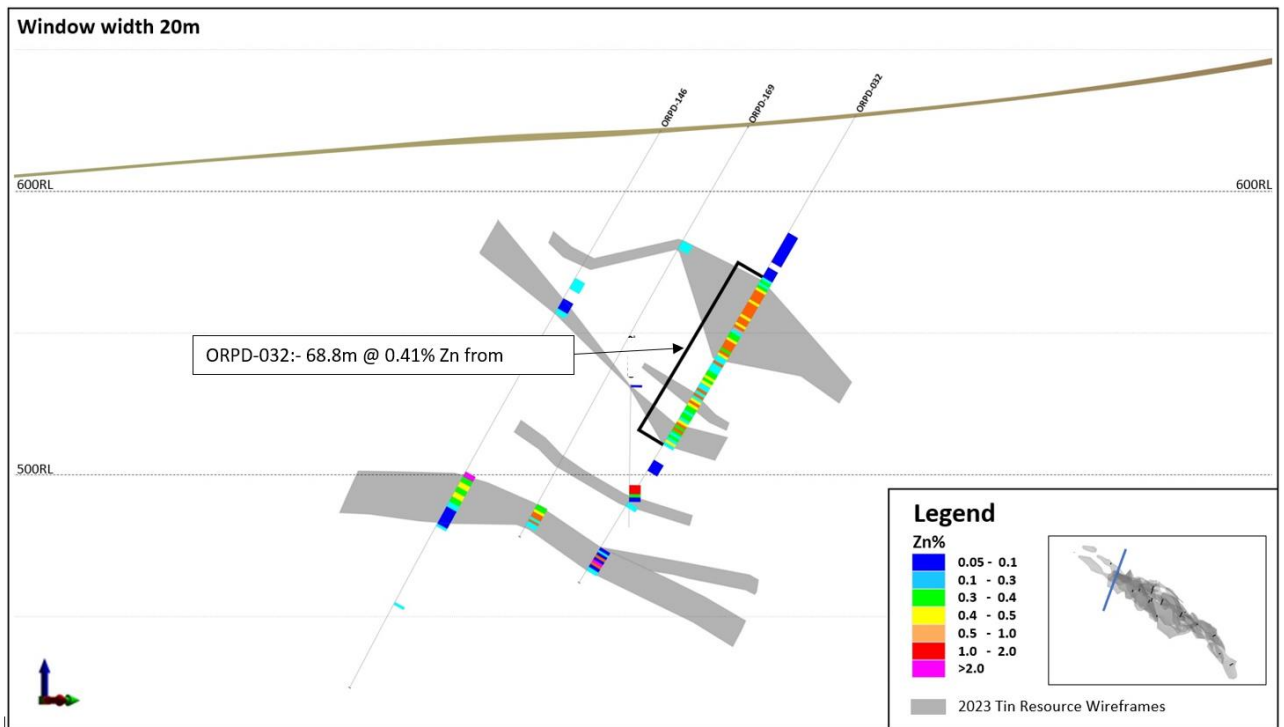


Figure 4. Significant zinc mineralisation from Intersection 3, looking to northwest (see Table 1 & Figure 1)

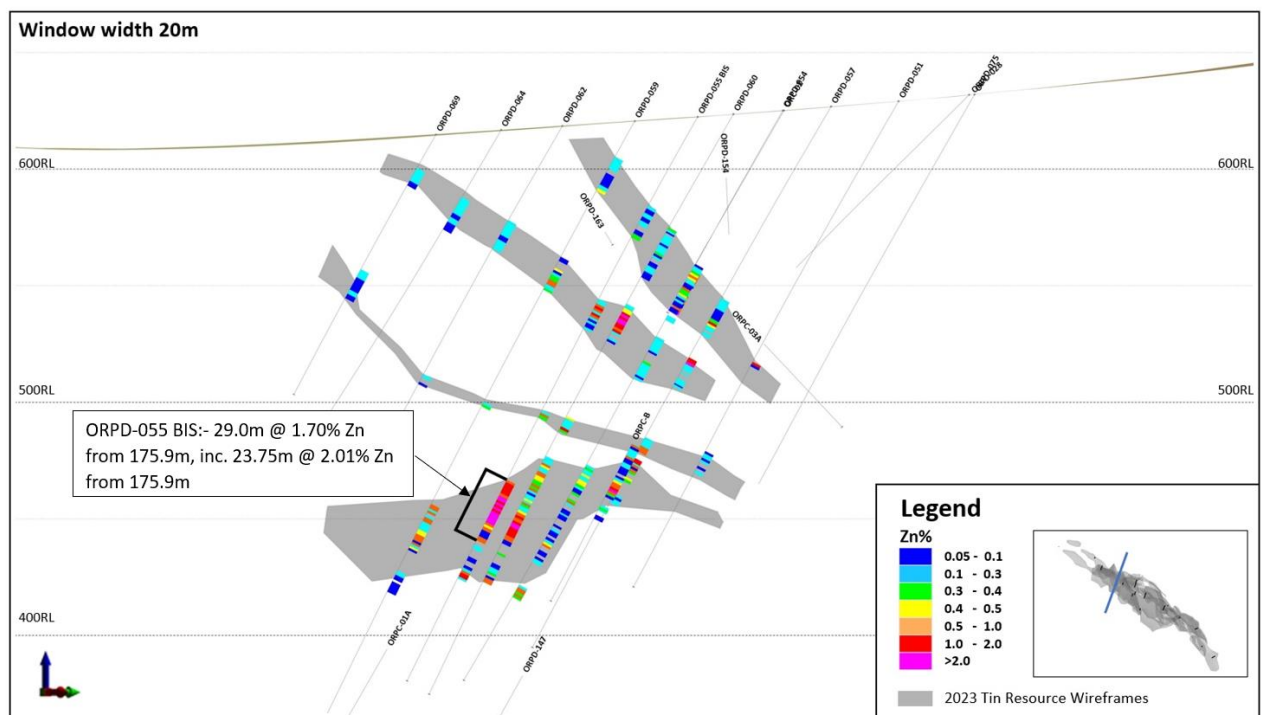


Figure 5. Significant zinc mineralisation from Intersection 4, looking to northwest (see Table 1 & Figure 1)

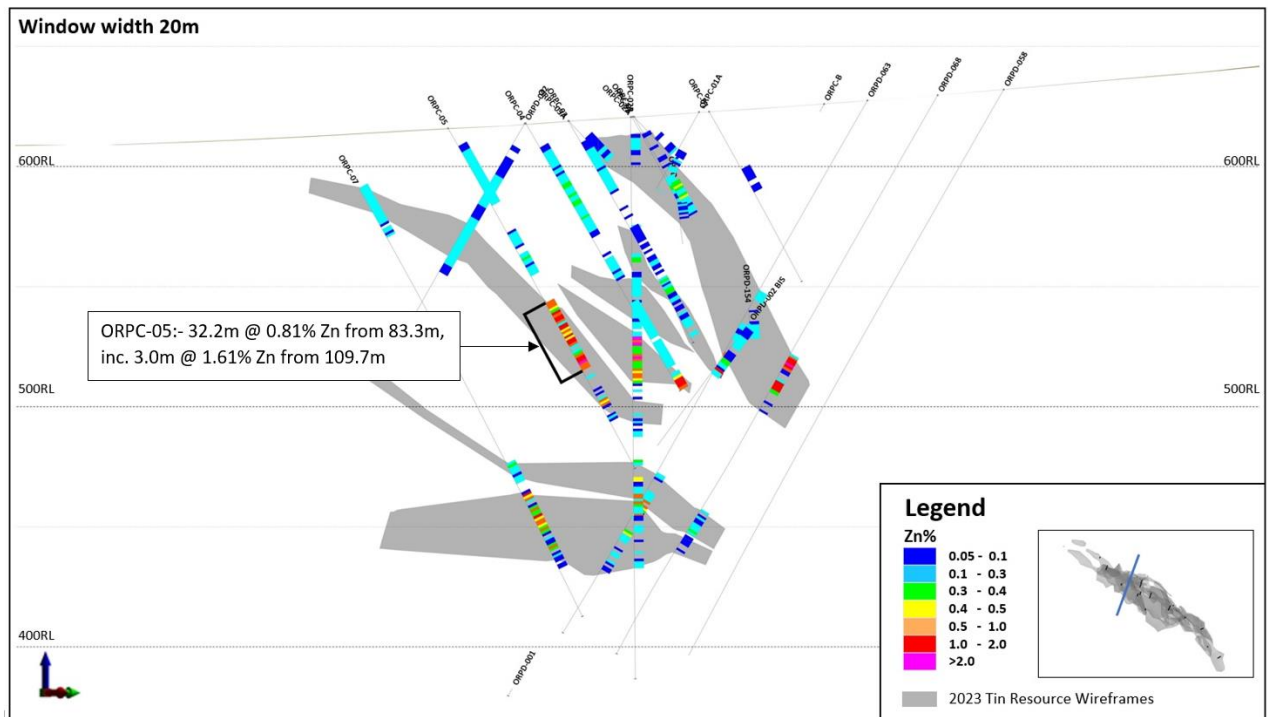


Figure 6. Significant zinc mineralisation from Intersection 5, looking to northwest (see Table 1 & Figure 1)

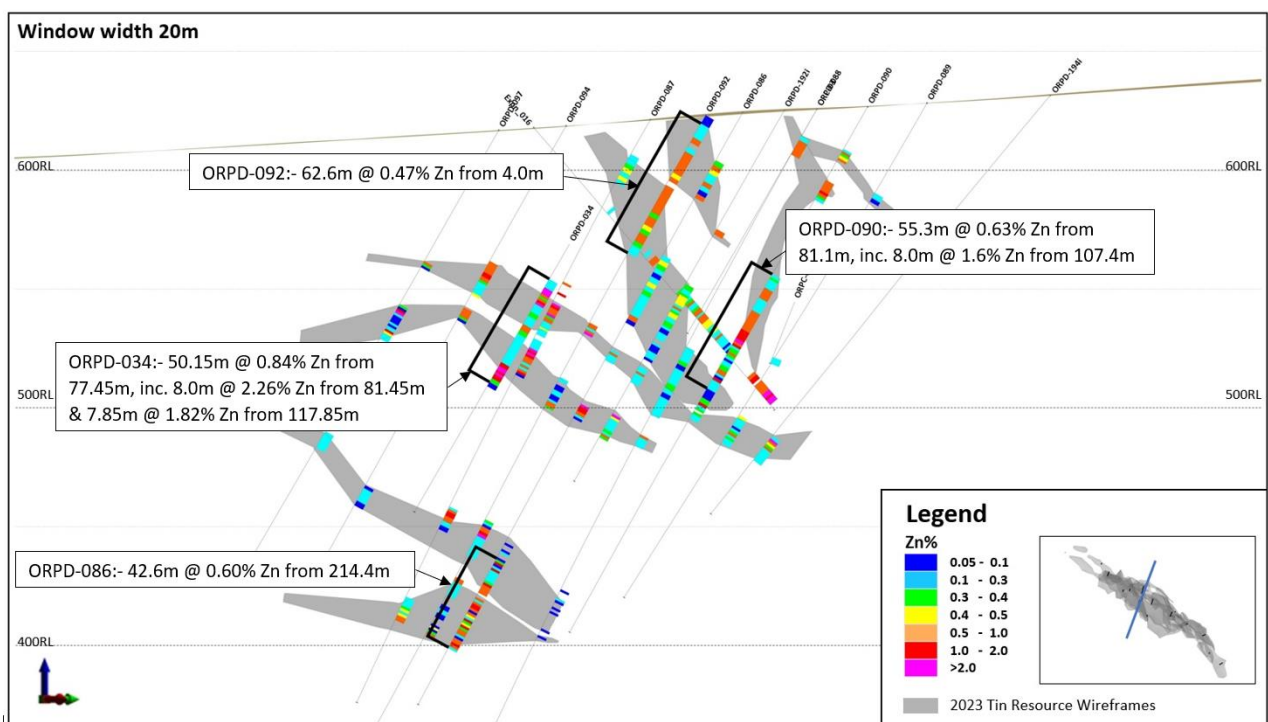


Figure 7. Significant zinc mineralisation from Intersections 6, 7, 8 & 9, looking to northwest (see Table 1 & Figure 1)

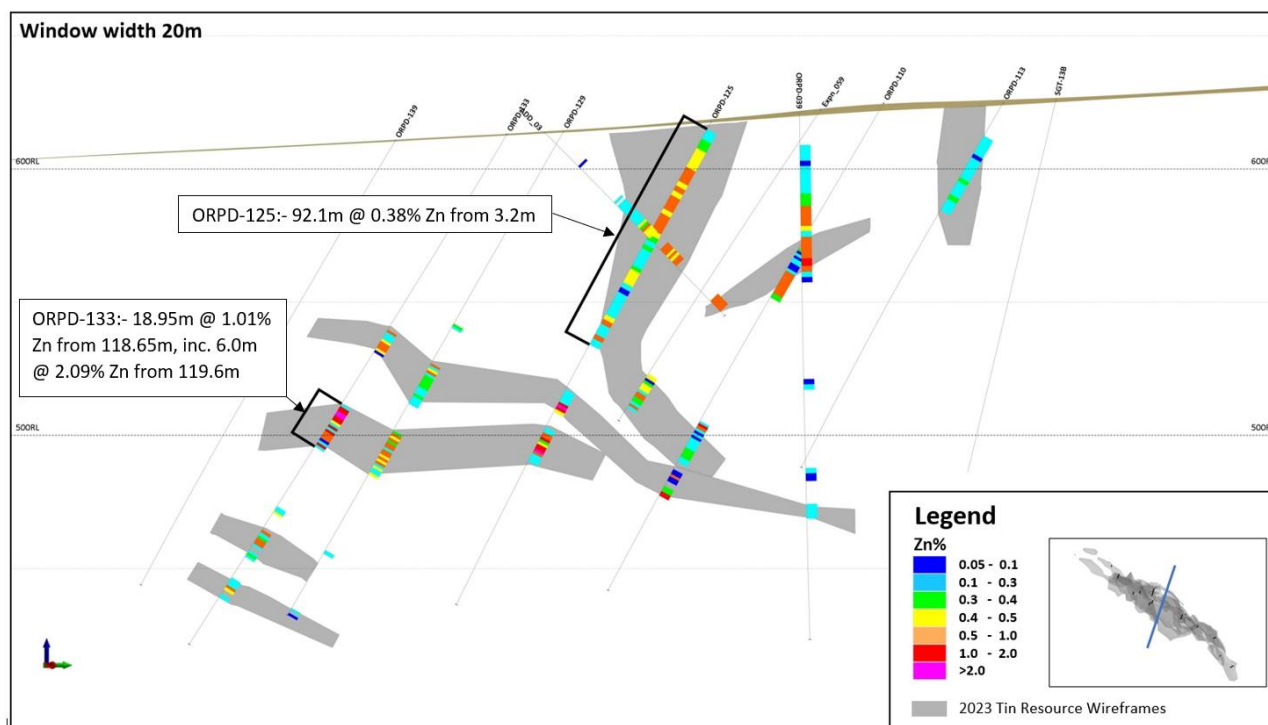


Figure 8. Significant zinc mineralisation from Intersections 10 & 11, looking to northwest (see Table 1 & Figure 1)

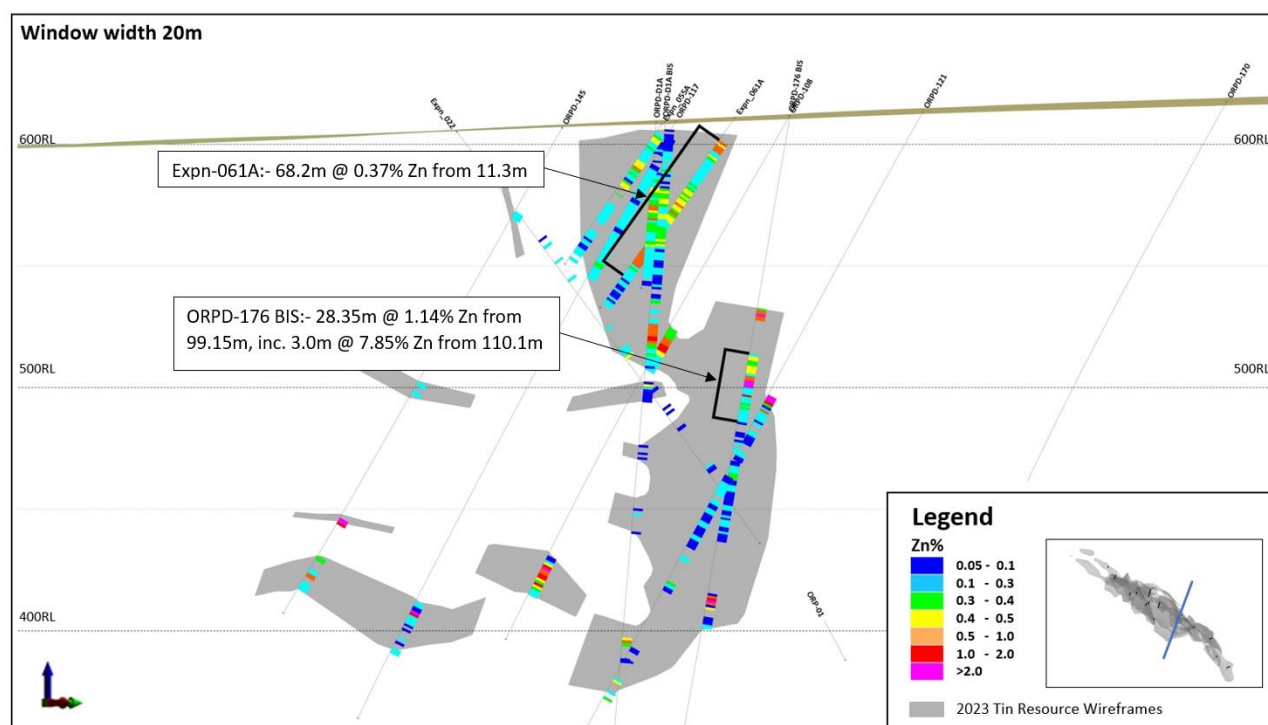


Figure 9. Significant zinc mineralisation from Intersections 12 & 13, looking to northwest (see Table 1 & Figure 1)

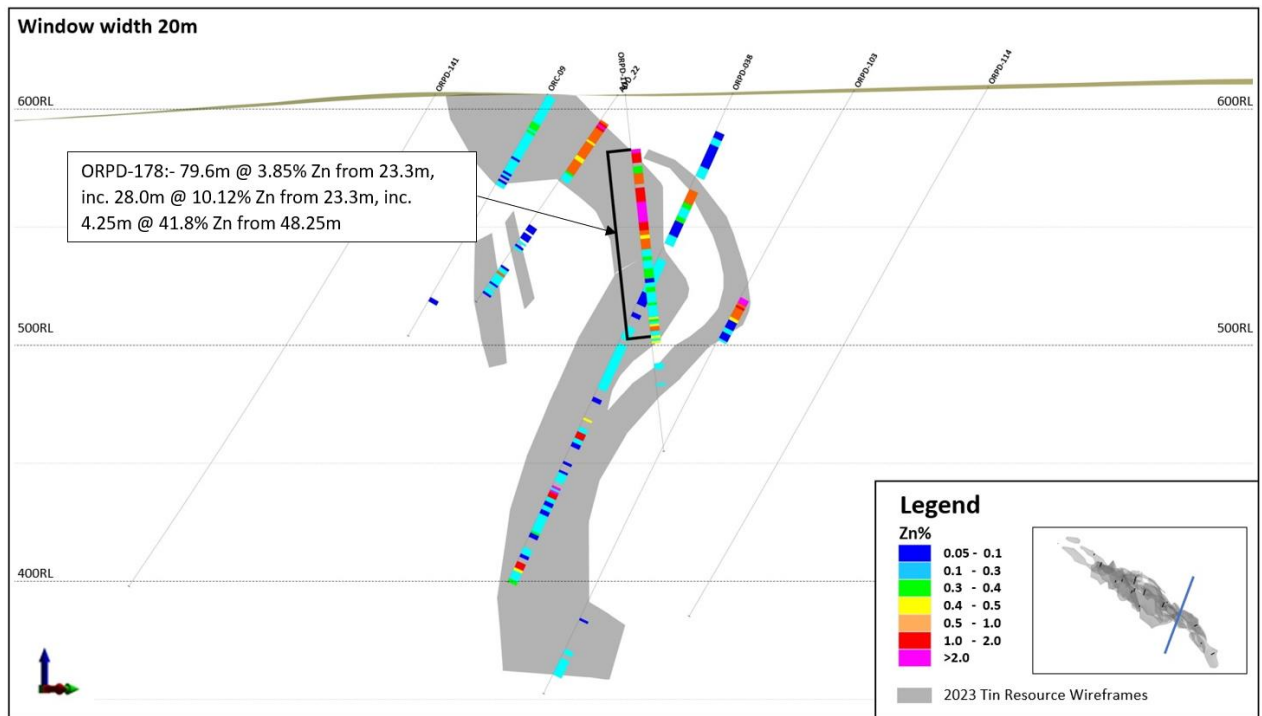


Figure 10. Significant zinc mineralisation from Intersection 14 looking to northwest (see Table 1 & Figure 1)

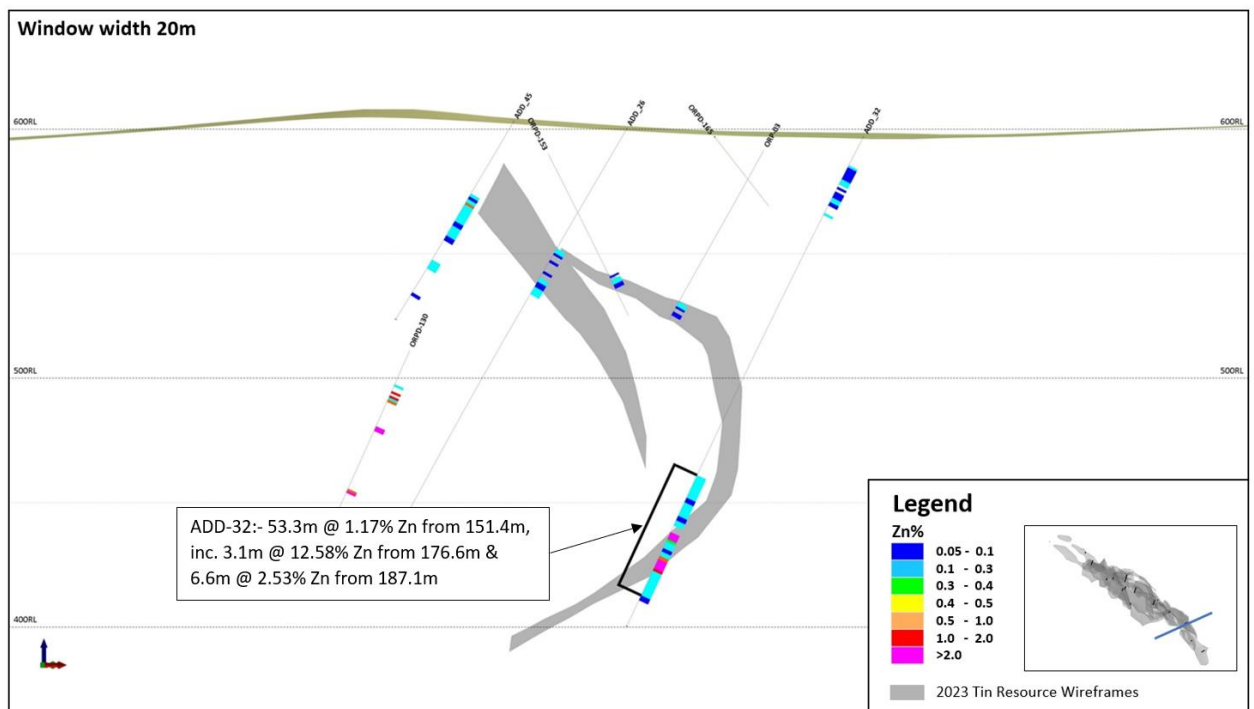


Figure 11. Significant zinc mineralisation from Intersection 15 looking to northwest (see Table 1 & Figure 1)

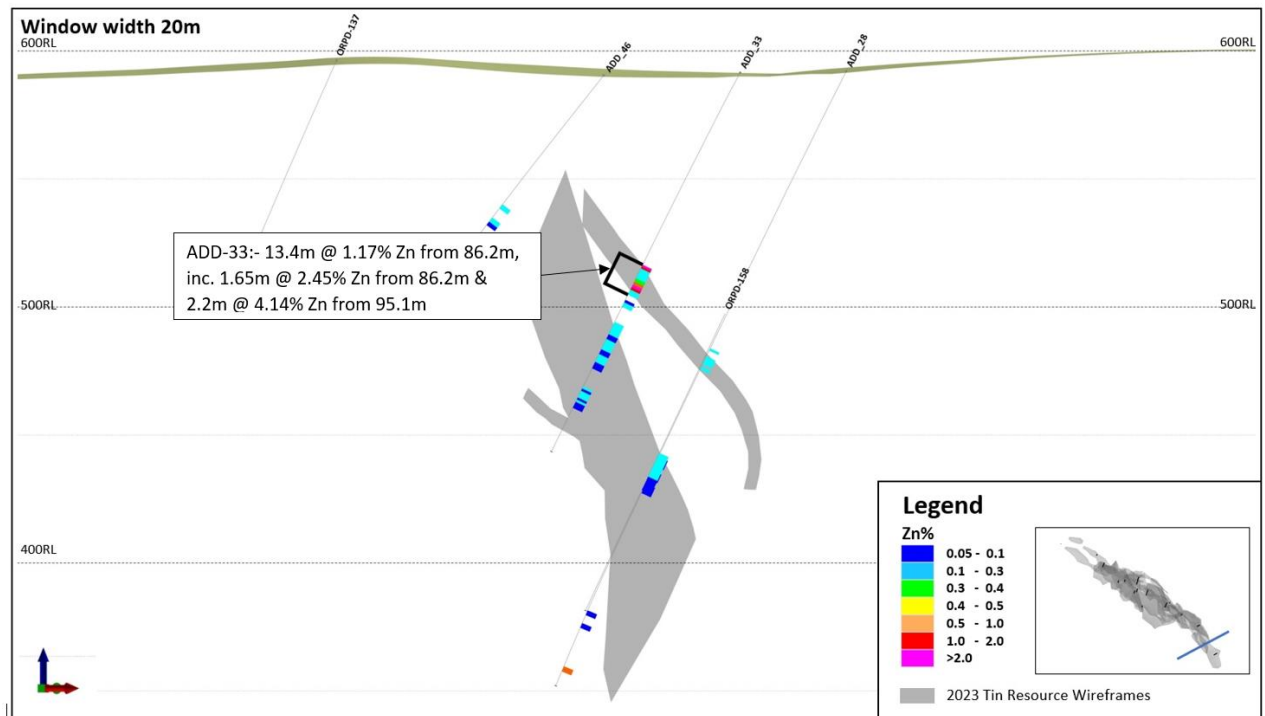


Figure 12. Significant zinc mineralisation from Intersection 16, looking to northwest (see Table 1 & Figure 1)

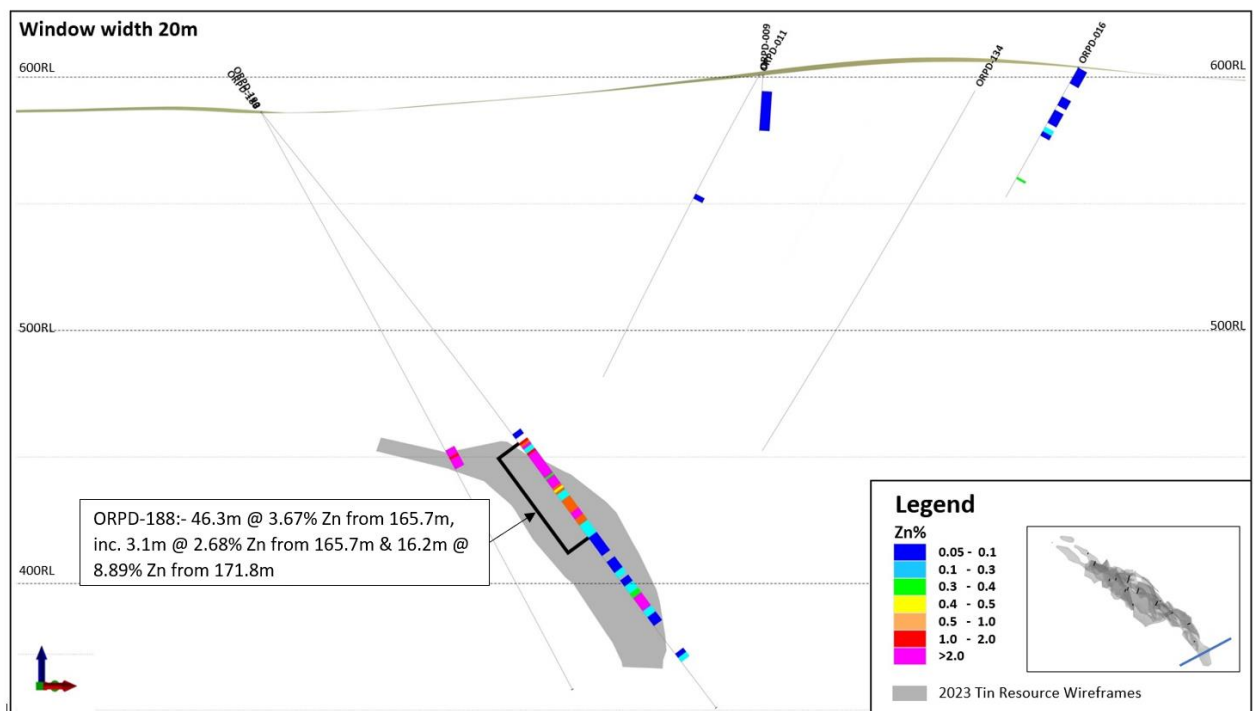


Figure 13. Significant zinc mineralisation from Intersection 17, looking to northwest (see Table 1 & Figure 1)



Figure 14. Drill Core from ORPD-188:- 16.2m @ 8.9% Zn from 171.8m

Elementos' Board has authorised the release of this announcement to the market.

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ABOUT ELEMENTOS

Elementos is committed to the safe and environmentally conscious exploration, development, and production of its global tin projects. The company owns two world class tin projects with large resource bases and significant exploration potential in mining-friendly jurisdictions. Led by an experienced-heavy management team and Board, Elementos is positioned as a pure tin platform, with an ability to develop projects in multiple countries. The company is well-positioned to help bridge the forecast significant tin supply shortfall in coming years. This shortfall is being partly driven by reduced productivity of major tin miners in addition to increasing global demand due to electrification, green energy, automation, electric vehicles and the conversion to lead-free solders as electrical contacts.

Competent Persons Statement:

The information in this report that relates to the Annual Mineral Resources and Ore Reserves Statement, Exploration Results and Exploration Targets is based on information and supporting documentation compiled by Mr Chris Creagh, who is a consultant to Elementos Ltd. Mr Creagh is a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy and who consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Chris Creagh 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 (JORC Code 2012).

The information in this announcement that relates to Metallurgical Results is based on and fairly reflects, information compiled by David Castro Lopez, a Competent Person who is a Member of the Institute of Materials, Minerals and Mining ("IMMM", a Recognised professional Organisation) and who is a consultant of MinePro Solutions S.L. Mr Castro Lopez has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the metallurgical test work activity which he is undertaking to qualify as Competent Person as defined in the 2012 Edition of the Australasian Code for the Reporting of Exploration Results, Mineral Resources, and Ore Reserves (JORC Code). The Company confirms that the form and context in which the information is presented has not been materially modified and it is not aware of any new information or data that materially affects the information included in the relevant market announcements, as detailed in the body of this announcement.

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

References to Previous Releases

The information in this report that relates to the Mineral Resources and Ore Reserves were last reported by the company in compliance with the 2012 Edition of the JORC Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The Mineral Resources, Ore Reserves, production targets and financial information derived from a production target were included in market releases dated as follows:

1 – “Oropesa Tin Project 2023 Mineral Resource Update”, 14th February 2023

The company confirms that it is not aware of any new information or data that materially affects the information included in the market announcements referred above and further confirms that all material assumptions underpinning the production targets and all material assumptions and technical parameters underpinning the Ore Reserve and Mineral Resource statements contained in those market releases continue to apply and have not materially changed.

APPENDIX 1.

Table containing all diamond drill core zinc assays for the Oropesa Tin Project, Spain (2010-2023)

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ADD_01A	B399371	94.90	96.20	SV21033128	0.06			0.06	ADD_03	B399512	68.20	69.30	SV21071590	0.59			0.59	ADD_22	M869833	66.20	67.20	SV21216815	0.06			0.06
ADD_01A	B399372	96.20	98.30	SV21033128		SV23076623	0.05	0.05	ADD_03	B399513	69.30	70.50	SV21071590	0.70			0.70	ADD_22	M869834	67.20	68.20	SV21216815	0.06			0.06
ADD_01A	B399373	98.30	99.60	SV21033128	0.18			0.18	ADD_03	B399514	88.80	90.20	SV21071590	0.68			0.68	ADD_22	M869835	68.20	69.20	SV21216815	0.06			0.06
ADD_01A	B399374	99.60	101.00	SV21033128		SV23076623	0.27	0.27	ADD_03	B399515	90.20	92.50	SV21071590	0.78			0.78	ADD_22	M869836	69.20	70.20	SV21216815	0.04			0.04
ADD_01A	B399375	101.00	102.90	SV21033128	0.39			0.39	ADD_03	B399516	92.50	94.30	SV21071590	0.78			0.78	ADD_22	M869837	70.20	71.20	SV21216815	0.07			0.07
ADD_01A	B399376	102.90	104.00	SV21033128	0.36			0.36	ADD_04	D824501	12.70	13.60	SV23033703	0.21			0.21	ADD_22	M869838	71.20	72.20	SV21216815	0.08			0.08
ADD_01A	B399377	104.00	105.40	SV21033128	0.20			0.20	ADD_04	D824502	13.60	14.90	SV23033703	0.17			0.17	ADD_22	M869839	72.20	73.20	SV21216815	0.08			0.08
ADD_01A	B399378	122.00	123.00	SV21033128	0.73			0.73	ADD_04	D824503	21.30	22.60	SV23033703	0.12			0.12	ADD_22	M869840	74.20	75.20	SV21216815	0.18			0.18
ADD_01A	B399379	123.00	124.30	SV21033128	0.41			0.41	ADD_04	D824504	93.70	94.60	SV23033703	0.24			0.24	ADD_22	M869841	75.20	76.20	SV21216815	0.04			0.04
ADD_01A	B399380	186.30	187.60	SV21033128	0.25			0.25	ADD_04	D824505	94.60	95.70	SV23033703	0.49			0.49	ADD_22	M869842	76.20	77.20	SV21216815	0.08			0.08
ADD_01A	B399381	187.60	189.00	SV21033128	0.31			0.31	ADD_04	D824506	95.70	96.60	SV23033703	0.86			0.86	ADD_22	M869843	77.20	78.20	SV21216815	0.19			0.19
ADD_01A	B399382	189.00	190.30	SV21033128		SV23076623	0.18	0.18	ADD_04	D824507	96.60	97.70	SV23033703	0.97			0.97	ADD_22	M869844	78.20	79.20	SV21216815	0.04			0.04
ADD_01A	B399383	190.30	191.50	SV21033128	0.37			0.37	ADD_04	D824508	97.70	99.00	SV23033703	0.14			0.14	ADD_22	M869845	79.20	80.20	SV21216815	0.03			0.03
ADD_01A	B399385	200.50	201.50	SV21033128	0.34			0.34	ADD_04	D824509	99.00	100.00	SV23033703	3.16			3.16	ADD_22	M869847	84.10	85.10	SV21216815	0.03			0.03
ADD_01A	B399386	201.50	202.70	SV21033128	0.28			0.28	ADD_04	D824510	100.00	101.10	SV23033703	7.20			7.20	ADD_22	M869848	85.10	86.00	SV21216815	0.03			0.03
ADD_01A	B399387	202.70	203.80	SV21033128	0.18			0.18	ADD_04	D824511	101.10	102.20	SV23033703	0.71			0.71	ADD_22	M869849	86.00	87.00	SV21216815	0.03			0.03
ADD_01A	B399388	203.80	204.90	SV21033128		SV23076623	0.17	0.17	ADD_04	D824512	102.20	103.20	SV23033703	0.73			0.73	ADD_22	M869850	87.00	88.00	SV21216815	0.05			0.05
ADD_01A	B399389	204.90	205.90	SV21033128	0.04			0.04	ADD_04	D824513	103.20	104.30	SV23033703	0.28			0.28	ADD_22	M869851	88.00	89.00	SV21216815	0.17			0.17
ADD_01A	B399390	205.90	207.00	SV21033128	0.04			0.04	ADD_04	D824514	104.30	105.60	SV23033703	0.54			0.54	ADD_22	M869852	89.00	90.00	SV21216815	0.26			0.26
ADD_01A	B399391	207.00	208.30	SV21033128	0.04			0.04	ADD_04	D824515	105.60	106.50	SV23033703	0.24			0.24	ADD_22	M869853	90.00	91.10	SV21216815	0.90			0.90
ADD_01A	B399392	208.30	209.80	SV21033128	0.08			0.08	ADD_04	D824516	106.50	107.80	SV23033703	0.52			0.52	ADD_22	M869854	91.10	92.10	SV21216815	0.18			0.18
ADD_01A	B399393	209.80	210.40	SV21033128	0.04			0.04	ADD_04	D824517	107.80	109.00	SV23033703	0.33			0.33	ADD_22	M869855	92.10	93.10	SV21216815	0.13			0.13
ADD_02	B399458	27.40	28.20	SV21064856	0.09			0.09	ADD_04	D824518	109.00	110.00	SV23033703	0.45			0.45	ADD_22	M869856	93.10	94.10	SV21216815	0.15			0.15
ADD_02	B399459	28.20	29.00	SV21064856	0.14			0.14	ADD_04	D824519	110.00	111.00	SV23033703	0.20			0.20	ADD_22	M869857	94.10	95.40	SV21216815	0.12			0.12
ADD_02	B399462	39.00	40.00	SV21064856		SV23076623	0.10	0.10	ADD_04	D824520	111.00	112.20	SV23033703	0.36			0.36	ADD_22	M869858	95.40	96.30	SV21216815	0.05			0.05
ADD_02	B399463	40.00	41.10	SV21064856	0.12			0.12	ADD_04	D824521	112.20	113.40	SV23033703	0.14			0.14	ADD_22	M869859	96.30	97.30	SV21216815	0.20			0.20
ADD_02	B399464	41.10	42.10	SV21064856	0.10			0.10	ADD_04	D824523	133.40	134.50	SV23033703	0.19			0.19	ADD_22	M869860	97.30	98.30	SV21216815	0.04			0.04
ADD_02	B399465	42.10	43.10	SV21064856	0.14			0.14	ADD_04	D824524	139.00	140.10	SV23033703	0.14			0.14	ADD_22	M869861	98.30	99.30	SV21216815	0.16			0.16
ADD_02	B399466	43.10	44.00	SV21064856		SV23076623	0.12	0.12	ADD_04	D824525	140.10	142.00	SV23033703	0.17			0.17	ADD_22	M869862	99.30	100.40	SV21216815	0.12			0.12
ADD_02	B399467	45.50	46.70	SV21064856	0.20			0.20	ADD_04	D824526	142.00	144.00	SV23033703	0.19			0.19	ADD_22	M869863	100.40	101.40	SV21216815	0.05			0.05
ADD_02	B399468	46.70	47.70	SV21064856	0.24			0.24	ADD_04	D824527	144.00	146.00	SV23033703	0.12			0.12	ADD_22	M869864	101.40	102.60	SV21216815	0.02			0.02
ADD_02	B399469	47.70	48.70	SV21064856	0.30			0.30	ADD_04	D824528	146.00	148.00	SV23033703	0.09			0.09	ADD_22	M869865	102.60	103.80	SV21216815	0.03			0.03
ADD_02	B399470	48.70	49.70	SV21064856	0.52			0.52	ADD_04	D824529	148.00	150.00	SV23033703	0.12			0.12	ADD_22	M869866	103.80	105.00	SV21216815	0.03			0.03
ADD_02	B399471	49.70	50.70	SV21064856	0.51			0.51	ADD_04	D824530	150.00	151.00	SV23033703	0.10			0.10	ADD_22	M869867	105.00	106.10	SV21216815	0.02			0.02
ADD_02	B399472	50.70	51.80	SV21064856		SV23076623	0.21	0.21	ADD_04	D824531	151.00	152.00	SV23033703	1.83			1.83	ADD_23	P022807	21.00	22.00	SV21233159	0.22			0.22
ADD_02	B399473	51.80	52.80	SV21064856	0.27			0.27	ADD_17A	B399771	134.00	135.10	SV21119547	0.18			0.18	ADD_23	P022808	22.00	23.00	SV21233159	0.24			0.24
ADD_02	B399474	52.80	53.80	SV21064856		SV23076623	0.27	0.27	ADD_17A	B399773	167.70	168.80	SV21119547	0.67			0.67	ADD_23	P022809	23.00	24.20	SV21233159	0.36			0.36
ADD_02	B399475	53.80	55.00	SV21064856	0.36			0.36	ADD_19	B399779	116.00	117.50	SV21162255	0.34			0.34	ADD_23	P022811	28.00	29.20	SV21233159	0.22			0.22
ADD_02	B399476	55.00	56.00	SV21064856	0.49			0.49	ADD_19	B399780	117.50	119.00	SV21162255		SV23076623	0.09	0.09	ADD_23	P022812	29.20	30.80	SV21233159	1.06			1.06
ADD_02	B399477	56.00	57.00	SV21064856	0.38			0.38	ADD_19	B399781	119.00	120.50	SV21162255		SV23076623	0.37	0.37	ADD_23	P022813	30.80	31.80	SV21233159	0.48			0.48
ADD_02	B399478	57.00	58.40	SV21064856	0.27			0.27	ADD_22	M869802	12.50	13.50	SV21216815	0.80			0.80	ADD_23	P022814	31.80	32.80	SV21233159	0.82			0.82
ADD_02	B399479	62.00	63.10	SV21064856	0.39			0.39	ADD_22	M869803	13.50	14.50	SV21216815	1.20			1.20	ADD_23	P022815	32.80	33.80	SV21233159	0.64			0.64
ADD_02	B399480	63.10	64.10	SV21064856	0.32			0.32	ADD_22	M869804	14.50	15.50	SV21216815	3.21			3.21	ADD_23	P022816	33.80	34.80	SV21233159	0.68			0.68
ADD_02	B399481	64.10	65.10	SV21064856	0.55			0.55	ADD_22	M869805	15.50	16.50	SV21216815	1.73			1.73	ADD_23	P022817	34.80	35.80	SV21233159	0.70			0.70
ADD_02	B399482	65.10	66.50	SV21064856	0.48			0.48	ADD_22	M869806	16.50	17.50	SV21216815	0.92			0.92	ADD_23	P022818	35.80	36.80	SV21233159	0.52			0.52
ADD_03	B399484	16.90	17.90	SV21071590	0.04			0.04	ADD_22	M869807	17.50	18.50	SV21216815	0.67			0.67	ADD_23	P022819	36.80	37.80	SV21233159	0.21			0.21
ADD_03	B399485	17.90	18.90	SV21071590	0.06			0.06	ADD_22	M869808	18.50	19.50	SV21216815	0.58			0.58	ADD_23	P022820	37.80	38.80	SV21233159	0.55			0.55
ADD_03	B399487	24.40	25.30	SV21071590	0.03			0.03	ADD_22	M869809	19.50	20.50	SV21216815	0.56			0.56	ADD_23	P022821	38.80	39.80	SV21233159	0.36			0.36
ADD_03	B399490																									

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ADD_24	D816515	76.30	77.30	SV22214783	0.04			0.04	ADD_25	D816589	117.00	118.10	SV22224998	0.23			0.23	ADD_28	D816831	167.40	169.40	SV22356745	0.05			0.05
ADD_24	D816516	77.30	78.30	SV22214783	0.03			0.03	ADD_25	D816590	118.10	119.20	SV22224998	0.47			0.47	ADD_28	D816832	169.40	171.40	SV22356745	0.06			0.06
ADD_24	D816517	78.30	79.20	SV22214783	0.02			0.02	ADD_25	D816591	119.20	120.20	SV22224998	0.11			0.11	ADD_28	D816833	171.40	173.30	SV22356745	0.04			0.04
ADD_24	D816518	79.20	80.10	SV22214783	0.03			0.03	ADD_25	D816592	122.90	124.00	SV22224998	0.25			0.25	ADD_28	D816834	173.30	175.40	SV22356745	0.07			0.07
ADD_24	D816519	80.10	81.80	SV22214783	0.09			0.09	ADD_25	D816593	124.00	125.00	SV22224998	0.22			0.22	ADD_28	D816835	175.40	177.00	SV22356745	0.08			0.08
ADD_24	D816520	81.80	82.80	SV22214783	0.03			0.03	ADD_25	D816594	128.30	129.90	SV22224998	1.60			1.60	ADD_28	D816836	177.00	179.00	SV22356745	0.05			0.05
ADD_24	D816521	82.80	83.90	SV22214783	0.04			0.04	ADD_25	D816595	133.90	134.70	SV22224998	0.09			0.09	ADD_28	D816837	179.00	181.00	SV22356745	0.06			0.06
ADD_24	D816522	83.90	85.40	SV22214783	0.01			0.01	ADD_25A	D816597	45.00	46.60	SV22224998	0.27			0.27	ADD_28	D816838	181.00	183.10	SV22356745	0.05			0.05
ADD_24	D816523	85.40	86.90	SV22214783	0.06			0.06	ADD_25A	D816598	46.60	48.50	SV22224998	0.73			0.73	ADD_28	D816839	183.10	185.00	SV22356745	0.03			0.03
ADD_24	D816524	86.90	88.20	SV22214783	0.03			0.03	ADD_25A	D816599	48.50	50.00	SV22224998	0.09			0.09	ADD_28	D816840	185.00	187.00	SV22356745	0.03			0.03
ADD_24	D816525	88.20	89.20	SV22214783	0.03			0.03	ADD_25A	D816600	50.00	51.70	SV22224998	0.56			0.56	ADD_28	D816841	187.00	189.00	SV22356745	0.04			0.04
ADD_24	D816526	89.20	90.20	SV22214783	0.04			0.04	ADD_25A	D816601	51.70	53.00	SV22224998	0.22			0.22	ADD_28	D816842	189.00	191.00	SV22356745	0.03			0.03
ADD_24	D816527	90.20	91.20	SV22214783	0.03			0.03	ADD_25A	D816602	53.00	54.20	SV22224998	0.11			0.11	ADD_28	D816843	191.00	193.00	SV22356745	0.03			0.03
ADD_24	D816528	91.20	92.20	SV22214783	0.03			0.03	ADD_25A	D816603	54.20	55.30	SV22224998	0.30			0.30	ADD_28	D816844	193.00	194.90	SV22356745	0.04			0.04
ADD_24	D816529	92.20	93.20	SV22214783	0.05			0.05	ADD_25A	D816604	55.30	56.40	SV22224998	0.48			0.48	ADD_28	D816845	194.90	196.50	SV22356745	0.03			0.03
ADD_24	D816531	93.20	94.20	SV22214783	0.04			0.04	ADD_25A	D816605	56.40	57.50	SV22224998	0.45			0.45	ADD_28	D816846	196.50	198.70	SV22356745	0.03			0.03
ADD_24	D816532	94.20	95.20	SV22214783	0.02			0.02	ADD_25A	D816606	57.50	58.30	SV22224998	0.46			0.46	ADD_28	D816847	198.70	200.80	SV22356745	0.02			0.02
ADD_24	D816533	95.20	96.20	SV22214783	0.03			0.03	ADD_25A	D816607	58.30	59.30	SV22224998	0.06			0.06	ADD_28	D816848	200.80	202.25	SV22356745	0.01			0.01
ADD_24	D816534	96.20	97.20	SV22214783	0.04			0.04	ADD_25A	D816608	59.30	60.00	SV22224998	0.21			0.21	ADD_28	D816849	202.25	203.60	SV22356745	0.01			0.01
ADD_24	D816535	97.20	99.20	SV22214783	0.06			0.06	ADD_26	D816661	52.00	53.60	SV22263539	0.03			0.03	ADD_28	D816851	206.60	207.90	SV22356745	0.01			0.01
ADD_24	D816536	99.20	101.20	SV22214783	0.17			0.17	ADD_26	D816662	53.60	55.60	SV22263539	0.04			0.04	ADD_28	D816852	207.90	209.10	SV22356745	0.02			0.02
ADD_24	D816537	101.20	103.20	SV22214783	0.07			0.07	ADD_26	D816663	55.60	56.60	SV22263539	0.23			0.23	ADD_28	D816853	209.10	211.10	SV22356745	0.01			0.01
ADD_24	D816538	103.20	104.20	SV22214783	0.08			0.08	ADD_26	D816664	56.60	57.60	SV22263539	0.10			0.10	ADD_28	D816854	211.10	213.20	SV22356745	0.02			0.02
ADD_24	D816539	104.20	105.60	SV22214783	0.10			0.10	ADD_26	D816665	57.60	58.60	SV22263539	0.05			0.05	ADD_28	D816855	213.20	215.30	SV22356745	0.02			0.02
ADD_24	D816540	105.60	106.90	SV22214783	0.06			0.06	ADD_26	D816666	58.60	59.60	SV22263539	0.02			0.02	ADD_28	D816856	215.30	217.10	SV22356745	0.01			0.01
ADD_24	D816541	106.90	108.10	SV22214783	0.08			0.08	ADD_26	D816667	59.60	60.90	SV22263539	0.02			0.02	ADD_28	D816857	217.10	218.30	SV22356745	0.04			0.04
ADD_24	D816542	108.10	109.30	SV22214783	0.12			0.12	ADD_26	D816668	60.90	62.00	SV22263539	0.08			0.08	ADD_28	D816858	218.30	219.50	SV22356745	0.05			0.05
ADD_24	D816543	109.30	111.10	SV22214783	0.18			0.18	ADD_26	D816669	62.00	63.00	SV22263539	0.03			0.03	ADD_28	D816859	219.50	220.80	SV22356745	0.02			0.02
ADD_24	D816545	111.10	112.50	SV22214783	0.22			0.22	ADD_26	D816670	63.00	64.00	SV22263539	0.03			0.03	ADD_28	D816860	220.80	222.90	SV22356745	0.02			0.02
ADD_24	D816546	112.50	113.70	SV22214783	0.10			0.10	ADD_26	D816671	64.00	65.00	SV22263539	0.03			0.03	ADD_28	D816861	222.90	224.90	SV22356745	0.03			0.03
ADD_24	D816547	113.70	115.00	SV22214783	0.07			0.07	ADD_26	D816672	65.00	66.00	SV22263539	0.03			0.03	ADD_28	D816862	224.90	226.90	SV22356745	0.02			0.02
ADD_24	D816548	115.00	116.30	SV22214783	0.12			0.12	ADD_26	D816673	66.00	67.10	SV22263539	0.06			0.06	ADD_28	D816863	226.90	228.40	SV22356745	0.01			0.01
ADD_24	D816549	116.30	117.30	SV22214783	0.22			0.22	ADD_26	D816674	67.10	68.10	SV22263539	0.03			0.03	ADD_28	D816864	228.40	229.40	SV22356745	0.01			0.01
ADD_24	D816550	117.30	118.90	SV22214783	0.18			0.18	ADD_26	D816675	68.10	69.10	SV22263539	0.04			0.04	ADD_28	D816865	229.40	231.50	SV22356745	0.00			0.00
ADD_24	D816551	118.90	120.60	SV22214783	0.05			0.05	ADD_26	D816676	69.10	70.15	SV22263539	0.13			0.13	ADD_28	D816867	231.50	233.50	SV22356745	0.01			0.01
ADD_24	D816552	120.60	122.30	SV22214783	0.06			0.06	ADD_26	D816677	70.15	71.00	SV22263539	0.11			0.11	ADD_28	D816868	233.50	235.50	SV22356745	0.08			0.08
ADD_24	D816553	122.30	123.80	SV22214783	0.07			0.07	ADD_26	D816678	71.00	72.15	SV22263539	0.06			0.06	ADD_28	D816869	235.50	236.60	SV22356745	0.04			0.04
ADD_24	D816554	123.80	125.30	SV22214783	0.20			0.20	ADD_26	D816679	72.15	73.30	SV22263539	0.07			0.07	ADD_28	D816870	236.60	238.90	SV22356745	0.02			0.02
ADD_24	D816555	125.30	126.40	SV22214783	0.05			0.05	ADD_26	D816680	73.30	74.40	SV22263539	0.12			0.12	ADD_28	D816871	238.90	240.90	SV22356745	0.07			0.07
ADD_24	D816556	126.40	127.40	SV22214783	0.10			0.10	ADD_26	D816681	74.40	75.70	SV22263539	0.21			0.21	ADD_28	D816872	240.90	242.40	SV22356745	0.02			0.02
ADD_24	D816558	132.00	133.00	SV22214783	0.28			0.28	ADD_26	D816682	75.70	76.80	SV22263539	0.11			0.11	ADD_28	D816873	242.40	243.80	SV22356745	0.02			0.02
ADD_24	D816559	133.00	135.80	SV22214783	0.05			0.05	ADD_27	D816684	57.60	59.40	SV22263539	0.12			0.12	ADD_28	D816874	243.80	245.20	SV22356745	0.02			0.02
ADD_24	D816560	135.80	136.80	SV22214783	0.04			0.04	ADD_27	D816685	59.40	61.80	SV22263539	0.13			0.13	ADD_28	D816875	245.20	247.10	SV22356745	0.02			0.02
ADD_25	D816561	54.00	55.50	SV22224998	0.38			0.38	ADD_27	D816686	65.40	66.40	SV22263539	0.55			0.55	ADD_28	D816876	247.10	249.00	SV22356745	0.02			0.02
ADD_25	D816562	55.50	56.60	SV22224998	0.35			0.35	ADD_27	D816687	66.40	67.40	SV22263539	0.03			0.03	ADD_28	D816877	249.00	250.50	SV22356745	0.02			0.02
ADD_25	D816563	56.60	57.70	SV22224998	0.23			0.23	ADD_27	D816688	67.40	68.30	SV22263539	0.03			0.03	ADD_28	D816878	250.50	252.10	SV22356745	0.01			0.01
ADD_25	D816564	57.70	58.80	SV22224998	0.37			0.37	ADD_27	D816689	68.30	69.40	SV22263539	0.18			0.18	ADD_28	D816879	252.10	253.90	SV22356745	0.01			0.01
ADD_25	D816565	58.80	59.50	SV22224998	0.34			0.34	ADD_27	D816690	69.40	70.30	SV22263539	0.11			0.11	ADD_28	D816880	253.90	255.30	SV22356745	0.01			0.01
ADD_25	D816566	59.50	61.00	SV22224998	0.25			0.25																		

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ADD_29	D816905	150.60	151.65	SV22366776	0.29			0.29	ADD_32	D816742	27.30	28.40	SV22286874	0.12			0.12	ADD_33	D816938	113.80	114.70	SV23008486	0.13			0.13
ADD_29	D816906	151.65	152.70	SV22366776	0.20			0.20	ADD_32	D816743	28.40	29.30	SV22286874	0.13			0.13	ADD_33	D816939	114.70	115.80	SV23008486	0.10			0.10
ADD_29	D816907	152.70	154.10	SV22366776	0.07			0.07	ADD_32	D816744	29.30	30.90	SV22286874	0.06			0.06	ADD_33	D816940	115.80	117.20	SV23008486	0.14			0.14
ADD_29	D816908	154.10	155.75	SV22366776	0.07			0.07	ADD_32	D816745	34.20	35.20	SV22286874	0.10			0.10	ADD_33	D816941	117.20	119.30	SV23008486	0.09			0.09
ADD_29	D816909	155.75	157.80	SV22366776	0.09			0.09	ADD_32	D816747	114.50	115.90	SV22286874	0.04			0.04	ADD_33	D816942	119.30	121.30	SV23008486	0.14			0.14
ADD_29	D816910	157.80	159.80	SV22366776	0.14			0.14	ADD_32	D816748	115.90	116.90	SV22286874	0.03			0.03	ADD_33	D816943	121.30	122.80	SV23008486	0.20			0.20
ADD_29	D816911	159.80	161.10	SV22366776	0.09			0.09	ADD_32	D816749	116.90	117.90	SV22286874	0.03			0.03	ADD_33	D816944	122.80	123.90	SV23008486	0.10			0.10
ADD_29	D816912	161.10	161.90	SV22366776	0.12			0.12	ADD_32	D816750	117.90	118.90	SV22286874	0.02			0.02	ADD_33	D816945	123.90	126.00	SV23008486	0.09			0.09
ADD_29	D816913	166.00	167.00	SV22366776	0.02			0.02	ADD_32	D816751	118.90	119.90	SV22286874	0.02			0.02	ADD_33	D816946	126.00	128.00	SV23008486	0.15			0.15
ADD_29	D816914	167.00	168.30	SV22366776	0.04			0.04	ADD_32	D816752	119.90	120.90	SV22286874	0.03			0.03	ADD_33	D816947	128.00	129.50	SV23008486	0.11			0.11
ADD_29	D816915	168.30	169.90	SV22366776	0.08			0.08	ADD_32	D816753	120.90	121.90	SV22286874	0.03			0.03	ADD_33	D816948	129.50	131.40	SV23008486	0.08			0.08
ADD_29	D816916	169.90	171.35	SV22366776	0.05			0.05	ADD_32	D816754	121.90	122.90	SV22286874	0.02			0.02	ADD_33	D816949	131.40	132.40	SV23008486	0.10			0.10
ADD_29	D816917	171.35	172.80	SV22366776	0.03			0.03	ADD_32	D816755	122.90	123.90	SV22286874	0.00			0.00	ADD_33	D816950	132.40	133.70	SV23008486	0.03			0.03
ADD_30	D816705	74.60	75.80	SV22286874	0.01			0.01	ADD_32	D816756	123.90	124.90	SV22286874	0.00			0.00	ADD_33	D816951	133.70	134.70	SV23008486	0.02			0.02
ADD_30	D816706	75.80	76.90	SV22286874	0.03			0.03	ADD_32	D816757	124.90	125.90	SV22286874	0.02			0.02	ADD_33	D816952	134.70	135.90	SV23008486	0.03			0.03
ADD_30	D816707	76.90	77.80	SV22286874	0.02			0.02	ADD_32	D816758	125.90	126.90	SV22286874	0.03			0.03	ADD_33	D816953	135.90	137.40	SV23008486	0.04			0.04
ADD_30	D816708	77.80	78.80	SV22286874	0.05			0.05	ADD_32	D816759	126.90	127.90	SV22286874	0.01			0.01	ADD_33	D816954	137.40	138.40	SV23008486	0.04			0.04
ADD_30	D816709	78.80	79.80	SV22286874	0.09			0.09	ADD_32	D816760	127.90	128.90	SV22286874	0.01			0.01	ADD_33	D816955	138.40	139.40	SV23008486	0.03			0.03
ADD_30	D816710	79.80	80.60	SV22286874	0.03			0.03	ADD_32	D816761	128.90	129.90	SV22286874	0.02			0.02	ADD_33	D816956	139.40	140.40	SV23008486	0.05			0.05
ADD_30	D816711	89.10	90.10	SV22286874	0.07			0.07	ADD_32	D816762	129.90	130.90	SV22286874	0.01			0.01	ADD_33	D816958	140.40	141.40	SV23008486	0.11			0.11
ADD_30	D816712	90.10	91.10	SV22286874	0.14			0.14	ADD_32	D816763	130.90	131.90	SV22286874	0.01			0.01	ADD_33	D816959	141.40	142.40	SV23008486	0.10			0.10
ADD_30	D816713	91.10	92.10	SV22286874	0.16			0.16	ADD_32	D816765	151.40	153.40	SV22286874	0.14			0.14	ADD_33	D816960	142.40	143.40	SV23008486	0.19			0.19
ADD_30	D816714	92.10	93.20	SV22286874	0.06			0.06	ADD_32	D816766	153.40	155.40	SV22286874	0.16			0.16	ADD_33	D816961	143.40	144.20	SV23008486	0.11			0.11
ADD_30	D816715	93.20	94.30	SV22286874	0.06			0.06	ADD_32	D816767	155.40	157.40	SV22286874	0.13			0.13	ADD_33	D816962	144.20	145.40	SV23008486	0.11			0.11
ADD_30	D816716	94.30	95.40	SV22286874	0.17			0.17	ADD_32	D816768	157.40	159.40	SV22286874	0.11			0.11	ADD_33	D816963	145.40	146.30	SV23008486	0.10			0.10
ADD_30	D816717	95.40	96.80	SV22286874	0.16			0.16	ADD_32	D816769	159.40	161.40	SV22286874	0.16			0.16	ADD_33	D816964	146.30	147.30	SV23008486	0.11			0.11
ADD_30	D816719	142.70	143.70	SV22286874	0.06			0.06	ADD_32	D816770	161.40	163.40	SV22286874	0.08			0.08	ADD_33	D816965	147.30	148.30	SV23008486	0.07			0.07
ADD_30	D816720	143.70	144.75	SV22286874	0.06			0.06	ADD_32	D816771	163.40	165.40	SV22286874	0.26			0.26	ADD_33	D816966	148.30	148.90	SV23008486	0.07			0.07
ADD_30	D816721	144.75	146.00	SV22286874	0.17			0.17	ADD_32	D816772	165.40	167.40	SV22286874	0.15			0.15	ADD_33	D816967	148.90	150.00	SV23008486	0.05			0.05
ADD_30	D816722	169.80	170.40	SV22286874	0.17			0.17	ADD_32	D816773	167.40	169.40	SV22286874	0.13			0.13	ADD_33	D816968	150.00	151.60	SV23008486	0.03			0.03
ADD_30	D816723	170.40	171.40	SV22286874	0.06			0.06	ADD_32	D816774	169.40	171.40	SV22286874	0.07			0.07	ADD_33	D816969	163.70	164.60	SV23008486	0.01			0.01
ADD_30	D816724	171.40	173.40	SV22286874	0.02			0.02	ADD_32	D816775	171.40	173.80	SV22286874	0.19			0.19	ADD_33	D816970	164.60	165.60	SV23008486	0.01			0.01
ADD_30	D816725	173.40	175.40	SV22286874	0.05			0.05	ADD_32	D816776	173.80	176.60	SV22286874	0.03			0.03	ADD_33	D816971	165.60	166.70	SV23008486	0.01			0.01
ADD_30	D816726	175.40	177.40	SV22286874	0.05			0.05	ADD_32	D816777	176.60	177.10	SV22286874	3.90			3.90	Expn_008	M869869	11.70	12.80	SV21222760	0.12			0.12
ADD_30	D816727	177.40	178.20	SV22286874	0.89			0.89	ADD_32	D816778	177.10	179.70	SV22286874	14.25			14.25	Expn_008	M869870	22.50	23.80	SV21222760	0.25			0.25
ADD_30	D816728	178.20	179.10	SV22286874	0.16			0.16	ADD_32	D816779	179.70	180.70	SV22286874	0.39			0.39	Expn_008	M869871	23.80	24.80	SV21222760	0.23			0.23
ADD_31	D816800	107.00	108.30	SV22300159	0.04			0.04	ADD_32	D816781	180.70	181.70	SV22286874	0.12			0.12	Expn_008	M869872	28.30	29.40	SV21222760	0.10			0.10
ADD_31	D816801	108.30	109.50	SV22300159	0.02			0.02	ADD_32	D816782	181.70	182.70	SV22286874	0.11			0.11	Expn_008	M869873	29.40	30.40	SV21222760	0.09			0.09
ADD_31	D816802	109.50	110.70	SV22300159	0.02			0.02	ADD_32	D816783	182.70	183.70	SV22286874	0.15			0.15	Expn_008	M869874	30.40	31.40	SV21222760	0.14			0.14
ADD_31	D816803	110.70	112.20	SV22300159	0.05			0.05	ADD_32	D816784	183.70	185.20	SV22286874	0.06			0.06	Expn_008	M869875	31.40	32.40	SV21222760	0.26			0.26
ADD_31	D816804	112.20	112.90	SV22300159	0.03			0.03	ADD_32	D816785	185.20	187.10	SV22286874	0.18			0.18	Expn_008	M869876	32.40	33.60	SV21222760	0.12			0.12
ADD_31	D816805	112.90	113.60	SV22300159	0.05			0.05	ADD_32	D816786	187.10	188.50	SV22286874	0.73			0.73	Expn_008	M869877	70.30	71.50	SV21222760	0.05			0.05
ADD_31	D816806	113.60	114.50	SV22300159	0.04			0.04	ADD_32	D816787	188.50	190.90	SV22286874	2.81			2.81	Expn_008	M869878	74.00	75.40	SV21222760	0.08			0.08
ADD_31	D816807	114.50	115.50	SV22300159	0.04			0.04	ADD_32	D816788	190.90	191.50	SV22286874	3.84			3.84	Expn_008	M869879	75.40	76.70	SV21222760	0.07			0.07
ADD_31	D816808	115.50	116.50	SV22300159	0.03			0.03	ADD_32	D816789	191.50	192.70	SV22286874	4.21			4.21	Expn_008	M869880	78.30	79.60	SV21222760	0.05			0.05
ADD_31	D816809	116.50	117.50	SV22300159	0.04			0.04	ADD_32	D816790	192.70	193.70	SV22286874	1.58			1.58	Expn_008	M869881	79.60	80.60	SV21222760	0.05			0.05
ADD_31	D816810	117.50	118.50	SV22300159	0.03			0.03	ADD_32	D816791	193.70	194.70	SV22286874	0.24			0.24	Expn_008	M869882	80.60	81.60	SV21222760	0.02			0.02
ADD_31	D816811	118.50	119.60	SV22300159	0.03			0.03	ADD_32	D816792	194.70	195.70	SV22286874	0.12			0.12	Expn_008	M869883	84.30	85.40	SV21222760	0.05			0

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
Exprn_008	M869909	160.40	161.70	SV21222760	0.01			0.01	Exprn_009	P022785	171.70	172.70	SV21211029	0.01			0.01	Exprn_010	B399138	162.20	164.70	SV20298207		SV23076623	0.03	0.03
Exprn_008	M869910	161.70	162.80	SV21222760	0.01			0.01	Exprn_009	P022786	172.70	173.70	SV21211029	0.02			0.02	Exprn_010	B399139	164.70	165.90	SV20298207	0.05			0.05
Exprn_008	M869911	162.80	163.70	SV21222760	0.01			0.01	Exprn_009	P022787	173.70	174.70	SV21211029	0.03			0.03	Exprn_010	B399140	165.90	166.90	SV20298207	0.02			0.02
Exprn_008	M869912	163.70	164.70	SV21222760	0.01			0.01	Exprn_009	P022788	174.70	175.70	SV21211029	0.03			0.03	Exprn_010	B399142	174.40	175.80	SV20298207		SV23076623	0.02	0.02
Exprn_008	M869913	164.70	165.80	SV21222760	0.09			0.09	Exprn_009	P022789	175.70	176.70	SV21211029	0.01			0.01	Exprn_010	B399143	175.80	177.10	SV20298207		SV23076623	0.02	0.02
Exprn_008	M869914	165.80	167.00	SV21222760	0.02			0.02	Exprn_009	P022790	176.70	177.70	SV21211029	0.02			0.02	Exprn_010	B399144	177.10	178.70	SV20298207	0.03			0.03
Exprn_008	M869915	167.00	168.00	SV21222760	0.05			0.05	Exprn_009	P022791	177.70	178.70	SV21211029	0.01			0.01	Exprn_010	B399145	178.70	180.20	SV20298207		SV23076623	0.02	0.02
Exprn_008	M869916	168.00	169.10	SV21222760	0.05			0.05	Exprn_009	P022792	178.70	179.60	SV21211029	0.01			0.01	Exprn_010	B399146	180.20	182.10	SV20298207		SV23076623	0.02	0.02
Exprn_008	M869917	169.10	170.10	SV21222760	0.03			0.03	Exprn_009	P022794	190.40	191.40	SV21211029	0.04			0.04	Exprn_010	B399147	182.10	183.20	SV20298207	0.03			0.03
Exprn_008	M869919	170.10	171.10	SV21222760	0.02			0.02	Exprn_009	P022795	191.40	192.40	SV21211029	0.03			0.03	Exprn_010	B399148	183.20	184.20	SV20298207	0.04			0.04
Exprn_008	M869920	171.10	172.50	SV21222760	0.01			0.01	Exprn_009	P022796	192.40	193.40	SV21211029	0.06			0.06	Exprn_010	B399149	184.20	185.20	SV20298207	0.03			0.03
Exprn_008	M869921	172.50	173.50	SV21222760	0.04			0.04	Exprn_009	P022797	193.40	194.60	SV21211029	0.02			0.02	Exprn_010	B399150	185.20	186.90	SV20298207	0.04			0.04
Exprn_008	M869922	173.50	174.50	SV21222760	0.02			0.02	Exprn_009	P022798	194.60	195.70	SV21211029	0.01			0.01	Exprn_010	B399151	186.90	188.30	SV20298207	0.03			0.03
Exprn_008	M869923	174.50	175.50	SV21222760	0.01			0.01	Exprn_009	P022799	195.70	196.90	SV21211029	0.01			0.01	Exprn_010	B399152	188.30	189.90	SV20298207	0.07			0.07
Exprn_008	M869924	175.50	176.50	SV21222760	0.03			0.03	Exprn_009	P022800	196.90	198.40	SV21211029	0.03			0.03	Exprn_010	B399153	189.90	191.00	SV20298207	0.05			0.05
Exprn_008	M869925	176.50	177.50	SV21222760	0.00			0.00	Exprn_009	P022801	198.40	199.80	SV21211029	0.03			0.03	Exprn_010	B399154	191.00	192.10	SV20298207	0.03			0.03
Exprn_008	M869926	177.50	178.50	SV21222760	0.01			0.01	Exprn_009	P022802	199.80	200.90	SV21211029	0.04			0.04	Exprn_010	B399155	192.10	193.40	SV20298207	0.02			0.02
Exprn_008	M869927	178.50	179.50	SV21222760	0.01			0.01	Exprn_009	P022803	200.90	202.10	SV21211029	0.03			0.03	Exprn_010	B399156	193.40	194.50	SV20298207	0.02			0.02
Exprn_008	M869928	179.50	180.50	SV21222760	0.01			0.01	Exprn_009	P022804	202.10	202.70	SV21211029	0.05			0.05	Exprn_010	B399157	194.50	195.50	SV20298207	0.02			0.02
Exprn_008	M869929	180.50	181.50	SV21222760	0.01			0.01	Exprn_009	P022805	202.70	203.50	SV21211029	0.07			0.07	Exprn_010	B399158	195.50	196.50	SV20298207	0.01			0.01
Exprn_008	M869930	181.50	182.50	SV21222760	0.01			0.01	Exprn_009	P022806	203.50	204.30	SV21211029	0.67			0.67	Exprn_010	B399159	196.50	197.90	SV20298207	0.09			0.09
Exprn_008	M869931	182.50	183.50	SV21222760	0.17			0.17	Exprn_010	B399083	37.70	38.80	SV20298207	0.46			0.46	Exprn_010	B399160	197.90	199.10	SV20298207		SV23076623	0.05	0.05
Exprn_008	M869932	183.50	184.50	SV21222760	0.21			0.21	Exprn_010	B399084	38.80	40.40	SV20298207	0.86			0.86	Exprn_010	B399161	199.10	200.50	SV20298207	0.08			0.08
Exprn_008	M869933	184.50	185.50	SV21222760	0.03			0.03	Exprn_010	B399085	40.40	41.90	SV20298207	0.68			0.68	Exprn_010	B399162	200.50	202.00	SV20298207	0.06			0.06
Exprn_008	M869934	185.50	186.50	SV21222760	0.02			0.02	Exprn_010	B399086	41.90	42.90	SV20298207	0.87			0.87	Exprn_010	B399163	202.00	203.10	SV20298207	0.07			0.07
Exprn_008	M869935	186.50	187.60	SV21222760	0.04			0.04	Exprn_010	B399087	42.90	44.00	SV20298207	0.75			0.75	Exprn_010	B399164	203.10	204.30	SV20298207	0.07			0.07
Exprn_008	M869936	187.60	188.60	SV21222760	0.01			0.01	Exprn_010	B399088	44.00	45.00	SV20298207	0.43			0.43	Exprn_010	B399165	204.30	205.40	SV20298207	0.06			0.06
Exprn_008	M869937	188.60	189.60	SV21222760	0.14			0.14	Exprn_010	B399089	45.00	46.50	SV20298207	0.50			0.50	Exprn_010	B399166	205.40	206.20	SV20298207		SV23076623	0.08	0.08
Exprn_008	M869938	189.60	190.60	SV21222760	0.05			0.05	Exprn_010	B399090	46.50	48.10	SV20298207	0.57			0.57	Exprn_010	B399167	206.20	207.20	SV20298207	0.05			0.05
Exprn_008	M869939	190.60	191.60	SV21222760	0.03			0.03	Exprn_010	B399091	48.10	50.00	SV20298207	0.45			0.45	Exprn_010	B399168	207.20	208.20	SV20298207	0.04			0.04
Exprn_008	M869940	191.60	193.00	SV21222760	0.16			0.16	Exprn_010	B399096	84.60	86.90	SV20298207	0.36			0.36	Exprn_010A	B399688	36.30	37.30	SV21105425	0.14			0.14
Exprn_008	M869941	193.00	194.00	SV21222760	0.13			0.13	Exprn_010	B399097	86.90	87.70	SV20298207	0.36			0.36	Exprn_010A	B399689	37.30	38.30	SV21105425	0.17			0.17
Exprn_009	P022744	48.80	49.80	SV21211029	0.07			0.07	Exprn_010	B399098	87.70	88.40	SV20298207	0.04			0.04	Exprn_010A	B399690	38.30	39.30	SV21105425	0.11			0.11
Exprn_009	P022745	49.80	50.80	SV21211029	0.45			0.45	Exprn_010	B399099	88.40	89.80	SV20298207	0.12			0.12	Exprn_010A	B399691	39.30	40.50	SV21105425	0.13			0.13
Exprn_009	P022746	56.20	57.20	SV21211029	0.44			0.44	Exprn_010	B399100	89.80	95.20	SV20298207	0.23			0.23	Exprn_010A	B399692	40.50	41.80	SV21105425	0.10			0.10
Exprn_009	P022747	89.00	90.30	SV21211029	0.06			0.06	Exprn_010	B399102	106.90	109.80	SV20298207	0.58			0.58	Exprn_010A	B399693	41.80	42.80	SV21105425	0.08			0.08
Exprn_009	P022748	92.60	93.70	SV21211029	0.07			0.07	Exprn_010	B399103	109.80	111.80	SV20298207	0.63			0.63	Exprn_010A	B399694	42.80	43.80	SV21105425	0.13			0.13
Exprn_009	P022750	96.60	97.70	SV21211029	0.08			0.08	Exprn_010	B399104	111.80	112.90	SV20298207	0.22			0.22	Exprn_010A	B399695	43.80	44.80	SV21105425	0.17			0.17
Exprn_009	P022751	97.70	98.70	SV21211029	0.03			0.03	Exprn_010	B399105	112.90	114.50	SV20298207	0.07			0.07	Exprn_010A	B399696	44.80	45.80	SV21105425	0.14			0.14
Exprn_009	P022752	98.70	99.70	SV21211029	0.03			0.03	Exprn_010	B399106	114.50	117.10	SV20298207	0.14			0.14	Exprn_010A	B399697	45.80	46.80	SV21105425	0.18			0.18
Exprn_009	P022753	99.70	101.10	SV21211029	0.05			0.05	Exprn_010	B399107	117.10	119.30	SV20298207	0.08			0.08	Exprn_010A	B399698	46.80	47.80	SV21105425	0.18			0.18
Exprn_009	P022754	101.10	102.10	SV21211029	0.06			0.06	Exprn_010	B399108	119.30	121.60	SV20298207	0.07			0.07	Exprn_010A	B399699	47.80	48.80	SV21105425	0.19			0.19
Exprn_009	P022755	102.10	103.30	SV21211029	0.13			0.13	Exprn_010	B399109	121.60	122.80	SV20298207		SV23076623	0.03	0.03	Exprn_010A	B399700	48.80	50.20	SV21105425		SV23076623	0.16	0.16
Exprn_009	P022756	103.30	104.70	SV21211029	0.04			0.04	Exprn_010	B399110	122.80	123.90	SV20298207	0.05			0.05	Exprn_010A	B399701	67.10	69.20	SV21105425	0.33			0.33
Exprn_009	P022757	108.40	109.40	SV21211029	0.11			0.11	Exprn_010	B399111	123.90	124.80	SV20298207	0.08			0.08	Exprn_010A	B399702	69.20	70.40	SV21105425	0.30			0.30
Exprn_009	P022758	109.40	110.40	SV21211029	0.04			0.04	Exprn_010	B399112	124.80	126.30	SV20298207		SV23076623	0.15	0.15	Exprn_010A	B399703	70.40</						

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
Exprn_011	B399010	18.70	19.60	SV20284082	0.11			0.11	Exprn_015A	B399757	95.10	96.10	SV21119547	0.04			0.04	Exprn_019	B399408	115.70	116.70	SV21045296		SV23076623	0.17	0.17
Exprn_011	B399011	21.00	23.00	SV20284082		SV23076623	0.44	0.44	Exprn_015A	B399758	96.10	97.60	SV21119547	0.04			0.04	Exprn_019	B399409	116.70	117.70	SV21045296	0.06			0.06
Exprn_011	B399012	23.00	24.40	SV20284082	0.40			0.40	Exprn_015A	B399759	97.60	98.60	SV21119547	0.09			0.09	Exprn_019	B399410	117.70	118.80	SV21045296		SV23076623	0.01	0.01
Exprn_011	B399014	55.40	57.00	SV20284082	0.68			0.68	Exprn_015A	B399760	98.60	99.90	SV21119547	0.04			0.04	Exprn_019	B399411	118.80	119.80	SV21045296	0.01			0.01
Exprn_011	B399015	57.00	58.50	SV20284082	0.41			0.41	Exprn_015A	B399761	99.90	101.00	SV21119547		SV23076623	0.01	0.01	Exprn_019	B399412	119.80	120.70	SV21045296		SV23076623	0.01	0.01
Exprn_011	B399016	58.50	59.70	SV20284082	0.76			0.76	Exprn_015A	B399762	119.50	120.50	SV21119547	0.09			0.09	Exprn_019	B399413	120.70	121.90	SV21045296	0.05			0.05
Exprn_011	B399017	59.70	61.30	SV20284082	0.27			0.27	Exprn_015A	B399763	120.50	121.60	SV21119547	0.09			0.09	Exprn_019	B399414	121.90	122.80	SV21045296		SV23076623	0.02	0.02
Exprn_011	B399018	61.30	62.70	SV20284082	0.39			0.39	Exprn_015A	B399764	121.60	122.50	SV21119547	0.08			0.08	Exprn_019	B399415	122.80	123.80	SV21045296	0.02			0.02
Exprn_011	B399019	62.70	64.20	SV20284082	0.40			0.40	Exprn_015A	B399765	122.50	123.50	SV21119547	0.07			0.07	Exprn_019	B399416	123.80	124.80	SV21045296	0.03			0.03
Exprn_011	B399020	64.20	65.60	SV20284082	0.34			0.34	Exprn_015A	B399766	123.50	124.70	SV21119547	0.06			0.06	Exprn_019	B399417	124.80	126.30	SV21045296	0.02			0.02
Exprn_011	B399021	65.60	66.60	SV20284082	0.33			0.33	Exprn_015A	B399767	124.70	125.60	SV21119547	0.02			0.02	Exprn_019	B399418	126.30	127.30	SV21045296	0.08			0.08
Exprn_011	B399022	66.60	67.60	SV20284082	0.19			0.19	Exprn_015A	B399768	125.60	127.10	SV21119547	0.09			0.09	Exprn_019	B399419	127.30	128.40	SV21045296	0.15			0.15
Exprn_011	B399023	67.60	68.60	SV20284082	0.33			0.33	Exprn_016	B399518	47.10	48.50	SV21075956	0.29			0.29	Exprn_019	B399420	128.40	129.70	SV21045296	0.40			0.40
Exprn_011	B399024	68.60	69.60	SV20284082	0.26			0.26	Exprn_016	B399520	70.80	72.20	SV21075956	0.23			0.23	Exprn_019	B399421	129.70	131.70	SV21045296	1.52			1.52
Exprn_011	B399025	74.60	75.70	SV20284082	0.33			0.33	Exprn_016	B399521	74.30	75.60	SV21075956	0.50			0.50	Exprn_019	B399422	131.70	132.70	SV21045296	0.21			0.21
Exprn_011	B399026	77.00	77.80	SV20284082	0.25			0.25	Exprn_016	B399522	75.60	77.00	SV21075956	0.87			0.87	Exprn_019	B399423	132.70	133.60	SV21045296	1.09			1.09
Exprn_011	B399027	77.80	78.80	SV20284082	0.36			0.36	Exprn_016	B399524	92.00	93.00	SV21075956	0.32			0.32	Exprn_019	B399424	133.60	134.60	SV21045296	0.14			0.14
Exprn_011	B399028	78.80	80.10	SV20284082	0.24			0.24	Exprn_016	B399525	93.00	93.80	SV21075956	0.67			0.67	Exprn_019	B399425	134.60	135.80	SV21045296	0.36			0.36
Exprn_011	B399029	80.90	81.90	SV20284082	0.24			0.24	Exprn_016	B399526	93.80	94.80	SV21075956	0.23			0.23	Exprn_019	B399426	135.80	137.20	SV21045296	0.15			0.15
Exprn_011	B399030	81.90	83.00	SV20284082		SV23076623	0.16	0.16	Exprn_016	B399527	94.80	95.80	SV21075956	0.43			0.43	Exprn_019	B399427	137.20	138.20	SV21045296	0.12			0.12
Exprn_011	B399031	83.00	83.90	SV20284082		SV23076623	0.16	0.16	Exprn_016	B399528	95.80	96.80	SV21075956	0.29			0.29	Exprn_019	B399428	138.20	139.70	SV21045296	0.04			0.04
Exprn_011	B399032	83.90	85.00	SV20284082	0.19			0.19	Exprn_016	B399529	96.80	97.80	SV21075956	0.29			0.29	Exprn_019	B399429	139.70	140.70	SV21045296	0.08			0.08
Exprn_011	B399033	85.00	86.00	SV20284082	0.17			0.17	Exprn_016	B399530	97.80	98.90	SV21075956	0.37			0.37	Exprn_019	B399430	140.70	141.70	SV21045296	0.06			0.06
Exprn_012	B399035	51.40	52.70	SV20284082	0.08			0.08	Exprn_016	B399531	98.90	99.90	SV21075956	0.57			0.57	Exprn_019	B399431	141.70	142.80	SV21045296	0.16			0.16
Exprn_013	B399035	65.10	66.70	SV21045296	0.35			0.35	Exprn_016	B399532	99.90	100.90	SV21075956	0.21			0.21	Exprn_019	B399432	142.80	144.40	SV21045296	0.24			0.24
Exprn_013	B399036	66.70	67.50	SV21045296	0.29			0.29	Exprn_016	B399533	100.90	101.90	SV21075956		SV23076623	0.24	0.24	Exprn_020	B399037	36.50	37.70	SV20284082	0.05			0.05
Exprn_013	B399037	67.50	68.90	SV21045296	0.22			0.22	Exprn_016	B399534	101.90	103.00	SV21075956	0.39			0.39	Exprn_020	B399038	37.70	38.40	SV20284082	0.10			0.10
Exprn_013	B399038	68.90	70.30	SV21045296	0.11			0.11	Exprn_016	B399535	103.00	104.10	SV21075956	0.67			0.67	Exprn_020	B399039	38.40	39.20	SV20284082	0.14			0.14
Exprn_013	B399039	70.30	71.30	SV21045296	0.01			0.01	Exprn_016	B399536	104.10	105.10	SV21075956	0.50			0.50	Exprn_020	B399040	39.20	39.90	SV20284082	0.11			0.11
Exprn_013	B399400	71.30	72.30	SV21045296	0.04			0.04	Exprn_016	B399537	105.10	106.00	SV21075956		SV23076623	0.19	0.19	Exprn_020	B399041	39.90	40.40	SV20284082	0.10			0.10
Exprn_013	B399401	72.30	73.40	SV21045296	0.06			0.06	Exprn_016	B399538	106.00	107.10	SV21075956	0.62			0.62	Exprn_020A	B399434	37.40	38.50	SV21064856	0.14			0.14
Exprn_013	B399402	73.40	74.40	SV21045296	0.02			0.02	Exprn_016	B399539	107.10	108.10	SV21075956	0.99			0.99	Exprn_020A	B399435	38.50	39.50	SV21064856	0.45			0.45
Exprn_013	B399403	74.40	75.50	SV21045296	0.17			0.17	Exprn_016	B399540	108.10	109.00	SV21075956	0.64			0.64	Exprn_020A	B399436	39.50	40.50	SV21064856	0.32			0.32
Exprn_013	M869995	75.50	77.20	SV22214790	0.13			0.13	Exprn_016	B399541	109.00	110.10	SV21075956	0.45			0.45	Exprn_020A	B399437	40.50	41.30	SV21064856	0.23			0.23
Exprn_013	M869996	77.20	79.30	SV22214790	0.18			0.18	Exprn_016	B399542	110.10	111.10	SV21075956	0.43			0.43	Exprn_020A	B399438	41.30	42.20	SV21064856	0.15			0.15
Exprn_013	M869997	79.30	81.20	SV22214790	0.19			0.19	Exprn_016	B399543	111.10	112.00	SV21075956	0.42			0.42	Exprn_020A	B399439	42.20	43.10	SV21064856	0.06			0.06
Exprn_013	M869998	81.20	83.20	SV22214790	0.23			0.23	Exprn_016	B399544	112.00	113.10	SV21075956	0.23			0.23	Exprn_020A	B399440	43.10	44.20	SV21064856	0.05			0.05
Exprn_013	M869999	83.20	85.00	SV22214790	0.24			0.24	Exprn_016	B399545	113.10	114.10	SV21075956	0.37			0.37	Exprn_021A	B399043	2.30	3.30	SV20284082	0.44			0.44
Exprn_013	M870000	85.00	86.70	SV22214790	0.22			0.22	Exprn_016	B399546	114.10	115.10	SV21075956	0.46			0.46	Exprn_021A	B399044	3.30	4.30	SV20284082	0.68			0.68
Exprn_015A	B399724	22.90	24.40	SV21119547	0.46			0.46	Exprn_016	B399547	115.10	116.10	SV21075956	0.16			0.16	Exprn_021A	B399045	4.30	5.00	SV20284082		SV23076623	0.40	0.40
Exprn_015A	B399725	24.40	25.40	SV21119547	0.45			0.45	Exprn_016	B399548	116.10	117.10	SV21075956	0.14			0.14	Exprn_021A	B399046	5.00	5.90	SV20284082	0.67			0.67
Exprn_015A	B399726	25.40	26.50	SV21119547	0.41			0.41	Exprn_016	B399549	117.10	118.10	SV21075956	0.68			0.68	Exprn_021A	B399047	5.90	7.70	SV20284082	1.34			1.34
Exprn_015A	B399728	31.50	32.70	SV21119547	1.16			1.16	Exprn_016	B399550	118.10	119.10	SV21075956	0.13			0.13	Exprn_021A	B399048	21.60	22.50	SV20284082	0.78			0.78
Exprn_015A	B399729	32.70	33.70	SV21119547	1.54			1.54	Exprn_016	B399551	119.10	120.10	SV21075956	0.13			0.13	Exprn_021A	B399049	23.30	24.40	SV20284082		SV23076623	0.64	0.64
Exprn_015A	B399730	33.70	34.70	SV21119547	0.31			0.31	Exprn_016	B399552	120.10	121.10	SV21075956	0.20			0.20	Exprn_021A	B399051	38.40	39.00	SV20284082	0.22			0.22
Exprn_015A	B399731	34.70	35.70	SV21119547	0.40			0.40	Exprn_016	B399553	121.10	122.20	SV21075956	0.10			0.10	Exprn_021A	B399053	43.20	44.30	SV20284082	0.41			0.41
Exprn																										

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
Exprn_021B	B399080	90.20	91.20	SV20284082	0.35			0.35	Exprn_025A	P022623	23.70	24.70	SV21196421	0.07			0.07	Exprn_047A	B399284	19.50	20.40	SV21015936	0.41			0.41
Exprn_021B	B399081	95.00	96.10	SV20284082	0.28			0.28	Exprn_025A	P022624	24.70	25.70	SV21196421	0.08			0.08	Exprn_047A	B399285	20.40	21.50	SV21015936	0.29			0.29
Exprn_022	B399314	55.90	56.90	SV21015936	0.09			0.09	Exprn_025A	P022625	25.70	26.70	SV21196421	0.10			0.10	Exprn_047A	B399286	21.50	22.50	SV21015936	0.42			0.42
Exprn_022	B399315	59.10	60.50	SV21015936	0.14			0.14	Exprn_025A	P022626	26.70	27.80	SV21196421	0.09			0.09	Exprn_047A	B399287	22.50	23.50	SV21015936	0.64			0.64
Exprn_022	B399316	67.00	68.00	SV21015936	0.18			0.18	Exprn_025A	P022627	27.80	28.80	SV21196421	0.04			0.04	Exprn_047A	B399288	23.50	24.50	SV21015936	0.17			0.17
Exprn_022	B399317	76.00	77.30	SV21015936	0.10			0.10	Exprn_025A	P022628	28.80	29.80	SV21196421	0.04			0.04	Exprn_047A	B399289	24.50	25.60	SV21015936	0.28			0.28
Exprn_022	B399318	101.50	102.50	SV21015936	0.22			0.22	Exprn_025A	P022629	29.80	30.80	SV21196421	0.10			0.10	Exprn_047A	B399290	25.60	26.60	SV21015936	0.17			0.17
Exprn_022	B399319	107.20	108.70	SV21015936	0.03			0.03	Exprn_025A	P022630	30.80	31.80	SV21196421	0.07			0.07	Exprn_047A	B399291	26.60	27.60	SV21015936	0.16			0.16
Exprn_022	B399320	108.70	111.50	SV21015936		SV23076623	0.03	0.03	Exprn_025A	P022631	31.80	32.80	SV21196421	0.08			0.08	Exprn_047A	B399292	27.60	28.60	SV21015936	0.13			0.13
Exprn_022	B399321	111.50	112.50	SV21015936	0.11			0.11	Exprn_025A	P022632	32.80	33.80	SV21196421	0.14			0.14	Exprn_047A	B399293	28.60	30.40	SV21015936	0.19			0.19
Exprn_022	B399322	112.50	113.50	SV21015936	0.15			0.15	Exprn_025A	P022633	33.80	34.80	SV21196421	0.13			0.13	Exprn_047A	B399294	30.40	32.00	SV21015936	0.25			0.25
Exprn_022	B399323	113.50	114.40	SV21015936	0.15			0.15	Exprn_025A	P022634	34.80	36.10	SV21196421	0.30			0.30	Exprn_047A	B399295	32.00	33.00	SV21015936	0.08			0.08
Exprn_022	B399324	114.40	115.60	SV21015936	0.20			0.20	Exprn_040	B399171	33.60	34.70	SV20298207	0.06			0.06	Exprn_047A	B399296	33.00	33.90	SV21015936	0.20			0.20
Exprn_022	B399325	115.60	116.80	SV21015936	0.46			0.46	Exprn_040	B399172	34.70	36.40	SV20298207		SV23076623	0.07	0.07	Exprn_047A	B399298	39.00	40.00	SV21015936	0.28			0.28
Exprn_022	B399327	132.90	134.40	SV21015936		SV23076623	0.08	0.08	Exprn_040	B399173	36.40	37.70	SV20298207	0.08			0.08	Exprn_047A	B399299	40.00	41.00	SV21015936	0.39			0.39
Exprn_022	B399328	134.40	136.10	SV21015936		SV23076623	0.04	0.04	Exprn_040	B399174	44.30	45.40	SV20298207	0.20			0.20	Exprn_047A	B399300	41.00	42.00	SV21015936	0.33			0.33
Exprn_022	B399329	136.10	137.40	SV21015936		SV23076623	0.03	0.03	Exprn_040	B399175	48.20	49.50	SV20298207	0.26			0.26	Exprn_047A	B399301	42.00	43.00	SV21015936	0.27			0.27
Exprn_022	B399330	137.40	138.50	SV21015936		SV23076623	0.03	0.03	Exprn_040	B399176	49.50	50.40	SV20298207		SV23076623	0.24	0.24	Exprn_047A	B399302	43.00	44.00	SV21015936	0.31			0.31
Exprn_022	B399331	138.50	140.00	SV21015936	0.04			0.04	Exprn_040	B399177	50.40	51.60	SV20298207	0.58			0.58	Exprn_047A	B399303	44.00	45.00	SV21015936	0.29			0.29
Exprn_022	B399332	140.00	141.00	SV21015936	0.03			0.03	Exprn_040	B399178	51.60	52.60	SV20298207	0.33			0.33	Exprn_047A	B399304	45.00	46.10	SV21015936	0.35			0.35
Exprn_022	B399333	141.00	141.80	SV21015936	0.04			0.04	Exprn_040	B399179	52.60	53.60	SV20298207	0.38			0.38	Exprn_047A	B399305	46.10	47.30	SV21015936	0.75			0.75
Exprn_022	B399334	141.80	142.90	SV21015936	0.06			0.06	Exprn_040	B399180	53.60	54.50	SV20298207	0.25			0.25	Exprn_047A	B399306	47.30	48.50	SV21015936	0.33			0.33
Exprn_022	B399335	142.90	144.20	SV21015936	0.04			0.04	Exprn_040	B399181	54.50	55.50	SV20298207	0.26			0.26	Exprn_047A	B399307	48.50	49.50	SV21015936	0.30			0.30
Exprn_022	B399336	144.20	145.30	SV21015936	0.08			0.08	Exprn_040	B399182	55.50	56.50	SV20298207	0.38			0.38	Exprn_047A	B399308	49.50	50.70	SV21015936		SV23076623	0.24	0.24
Exprn_022	B399337	145.30	146.30	SV21015936	0.03			0.03	Exprn_040	B399183	56.50	57.80	SV20298207	0.46			0.46	Exprn_047A	B399309	50.70	51.50	SV21015936		SV23076623	0.20	0.20
Exprn_022	B399338	146.30	147.30	SV21015936	0.03			0.03	Exprn_040	B399184	62.00	63.00	SV20298207		SV23076623	0.58	0.58	Exprn_047A	B399310	51.50	52.70	SV21015936		SV23076623	0.19	0.19
Exprn_022	B399339	147.30	148.50	SV21015936	0.04			0.04	Exprn_040	B399185	63.00	64.10	SV20298207		SV23076623	0.61	0.61	Exprn_047A	B399311	52.70	54.60	SV21015936	0.60			0.60
Exprn_022	B399340	148.50	150.30	SV21015936	0.03			0.03	Exprn_040	B399186	64.10	65.20	SV20298207		SV23076623	0.58	0.58	Exprn_047A	B399312	54.60	56.00	SV21015936		SV23076623	0.52	0.52
Exprn_022	B399341	150.30	151.90	SV21015936	0.03			0.03	Exprn_040	B399187	65.20	66.20	SV20298207	0.48			0.48	Exprn_052A	B399648	84.80	88.00	SV21105425	0.67			0.67
Exprn_022	B399342	151.90	153.40	SV21015936	0.05			0.05	Exprn_041	B399189	48.90	50.00	SV20298207	0.21			0.21	Exprn_052A	B399649	88.00	90.00	SV21105425	0.34			0.34
Exprn_022	B399343	153.40	154.70	SV21015936		SV23076623	0.02	0.02	Exprn_041	B399190	50.00	51.10	SV20298207	0.15			0.15	Exprn_052A	B399650	90.00	91.70	SV21105425	0.51			0.51
Exprn_022	B399344	154.70	155.70	SV21015936	0.03			0.03	Exprn_043	B399192	22.40	23.60	SV21015936	0.09			0.09	Exprn_052A	B399651	91.70	93.60	SV21105425	0.44			0.44
Exprn_022	B399345	155.70	156.50	SV21015936	0.02			0.02	Exprn_043	B399193	23.60	25.00	SV21015936	0.17			0.17	Exprn_052A	B399652	124.10	125.30	SV21105425	0.16			0.16
Exprn_022	B399346	156.50	158.30	SV21015936	0.02			0.02	Exprn_043	B399194	25.70	26.80	SV21015936	0.09			0.09	Exprn_052A	B399653	125.30	127.00	SV21105425	0.08			0.08
Exprn_022	B399347	158.30	159.50	SV21015936	0.02			0.02	Exprn_043	B399195	26.80	27.90	SV21015936	0.04			0.04	Exprn_052A	B399654	127.00	128.00	SV21105425	0.65			0.65
Exprn_022	B399348	159.50	160.50	SV21015936	0.02			0.02	Exprn_043	B399196	35.20	36.20	SV21015936	0.38			0.38	Exprn_052A	B399655	128.00	129.00	SV21105425	0.59			0.59
Exprn_022	B399349	160.50	161.60	SV21015936	0.02			0.02	Exprn_043	B399197	36.20	37.20	SV21015936	0.26			0.26	Exprn_052A	B399656	129.00	130.00	SV21105425	0.40			0.40
Exprn_022	B399350	161.60	162.50	SV21015936	0.02			0.02	Exprn_043	B399198	37.20	38.40	SV21015936	0.18			0.18	Exprn_052A	B399657	130.00	131.00	SV21105425	0.18			0.18
Exprn_022	B399351	162.50	163.80	SV21015936	0.02			0.02	Exprn_043	B399199	38.40	39.50	SV21015936	0.11			0.11	Exprn_052A	B399658	131.00	132.00	SV21105425	0.33			0.33
Exprn_022	B399352	163.80	164.80	SV21015936	0.02			0.02	Exprn_044	B399251	43.00	44.00	SV21015936	0.33			0.33	Exprn_052A	B399659	132.00	133.20	SV21105425	0.21			0.21
Exprn_022	B399353	164.80	165.80	SV21015936	0.03			0.03	Exprn_044	B399252	44.00	45.00	SV21015936	0.25			0.25	Exprn_052A	B399660	133.20	134.20	SV21105425	0.20			0.20
Exprn_022	B399354	165.80	166.90	SV21015936		SV23076623	0.03	0.03	Exprn_044	B399253	45.00	46.00	SV21015936	0.23			0.23	Exprn_053A	P022658	2.80	4.40	SV21203761	0.06			0.06
Exprn_022	B399355	166.90	168.20	SV21015936		SV23076623	0.03	0.03	Exprn_044	B399254	46.00	47.00	SV21015936	0.27			0.27	Exprn_053A	P022660	6.00	7.00	SV21203761	0.28			0.28
Exprn_022	B399356	168.20	169.40	SV21015936	0.04			0.04	Exprn_044	B399255	47.00	48.00	SV21015936	0.13			0.13	Exprn_053A	P022661	7.00	8.00	SV21203761	0.28			0.28
Exprn_022	B399357	169.40	170.50	SV21015936	0.03			0.03	Exprn_044	B399256	48.00	48.90	SV21015936	0.07			0.07	Exprn_053A	P022662	8.00	9.00	SV21203761	0.30			0.30
Exprn_022	B399358	170.50	171.60	SV21015936	0.04			0.04	Exprn_044	B399257	48.90	50.10	SV21015936	0.11			0.11	Exprn_053A	P022663	9						

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
Exprn_053A	P022689	36.40	37.40	SV21203761	0.93			0.93	Exprn_054A	P022656	50.00	52.00	SV21196421	0.36			0.36	Exprn_056	B399848	100.50	101.50	SV21162255	1.14			1.14
Exprn_053A	P022691	37.40	38.60	SV21203761	0.85			0.85	Exprn_055A	B399940	3.80	5.20	SV21183322	0.19			0.19	Exprn_056	B399849	101.50	102.50	SV21162255	0.79			0.79
Exprn_053A	P022692	38.60	39.80	SV21203761	0.61			0.61	Exprn_055A	B399941	5.20	6.20	SV21183322	0.30			0.30	Exprn_056	B399850	102.50	103.60	SV21162255	0.22			0.22
Exprn_053A	P022693	39.80	40.80	SV21203761	0.19			0.19	Exprn_055A	B399942	6.20	7.30	SV21183322	0.44			0.44	Exprn_056	B399851	114.00	115.00	SV21162255	1.36			1.36
Exprn_053A	P022694	40.80	41.80	SV21203761	0.13			0.13	Exprn_055A	B399943	7.30	8.40	SV21183322	0.43			0.43	Exprn_057	B399662	5.30	6.50	SV21105425	0.05			0.05
Exprn_053A	P022695	41.80	42.80	SV21203761	0.41			0.41	Exprn_055A	B399944	8.40	9.50	SV21183322	0.22			0.22	Exprn_057	B399663	6.50	7.70	SV21105425	0.06			0.06
Exprn_053A	P022696	42.80	43.80	SV21203761	0.49			0.49	Exprn_055A	B399945	9.50	10.50	SV21183322	0.20			0.20	Exprn_057	B399664	7.70	8.90	SV21105425	0.05			0.05
Exprn_053A	P022697	43.80	44.80	SV21203761	0.62			0.62	Exprn_055A	B399946	10.50	11.50	SV21183322	0.30			0.30	Exprn_057	B399665	19.40	20.40	SV21105425	0.02			0.02
Exprn_053A	P022698	44.80	45.80	SV21203761	0.44			0.44	Exprn_055A	B399947	11.50	12.50	SV21183322	0.17			0.17	Exprn_057	B399666	20.40	21.40	SV21105425	0.05			0.05
Exprn_053A	P022699	45.80	46.80	SV21203761	0.55			0.55	Exprn_055A	B399948	12.50	13.40	SV21183322	0.14			0.14	Exprn_057	B399667	21.40	22.40	SV21105425	0.05			0.05
Exprn_053A	P022700	46.80	47.80	SV21203761	0.48			0.48	Exprn_055A	B399949	13.40	14.50	SV21183322	0.19			0.19	Exprn_057	B399668	22.40	23.40	SV21105425	0.08			0.08
Exprn_053A	P022701	47.80	48.80	SV21203761	0.52			0.52	Exprn_055A	B399950	14.50	15.50	SV21183322	0.19			0.19	Exprn_057	B399669	23.40	24.40	SV21105425	0.04			0.04
Exprn_053A	P022702	48.80	49.80	SV21203761	0.37			0.37	Exprn_055A	B399951	15.50	16.50	SV21183322	0.22			0.22	Exprn_057	B399670	24.40	25.40	SV21105425	0.05			0.05
Exprn_053A	P022703	49.80	50.80	SV21203761	0.43			0.43	Exprn_055A	B399952	16.50	17.50	SV21183322	0.27			0.27	Exprn_057	B399671	25.40	26.40	SV21105425	0.07			0.07
Exprn_053A	P022704	50.80	51.80	SV21203761	0.43			0.43	Exprn_055A	B399953	17.50	18.50	SV21183322	0.45			0.45	Exprn_057	B399672	26.40	27.50	SV21105425	0.20			0.20
Exprn_053A	P022705	51.80	52.80	SV21203761	0.49			0.49	Exprn_055A	B399954	18.50	19.50	SV21183322	0.43			0.43	Exprn_057	B399673	27.50	28.40	SV21105425	0.36			0.36
Exprn_053A	P022706	52.80	53.80	SV21203761	0.39			0.39	Exprn_055A	B399955	19.50	20.50	SV21183322	0.48			0.48	Exprn_057	B399674	28.40	29.30	SV21105425	0.56			0.56
Exprn_053A	P022707	53.80	54.80	SV21203761	0.60			0.60	Exprn_055A	B399956	20.50	21.50	SV21183322	0.53			0.53	Exprn_057	B399675	29.30	30.40	SV21105425	0.46			0.46
Exprn_053A	P022708	54.80	55.70	SV21203761	0.55			0.55	Exprn_055A	B399957	21.50	22.50	SV21183322	0.30			0.30	Exprn_057	B399676	30.40	31.40	SV21105425	0.32			0.32
Exprn_053A	P022709	55.70	56.70	SV21203761	0.41			0.41	Exprn_055A	B399958	22.50	23.50	SV21183322	0.14			0.14	Exprn_057	B399677	31.40	32.40	SV21105425	0.29			0.29
Exprn_053A	P022710	56.70	57.70	SV21203761	0.44			0.44	Exprn_055A	B399959	23.50	24.50	SV21183322	0.33			0.33	Exprn_057	B399678	32.40	33.80	SV21105425	0.28			0.28
Exprn_053A	P022711	57.70	58.70	SV21203761	0.45			0.45	Exprn_055A	B399960	24.50	25.40	SV21183322	0.16			0.16	Exprn_057	B399679	33.80	34.90	SV21105425	0.47			0.47
Exprn_053A	P022713	60.40	62.00	SV21203761	0.25			0.25	Exprn_055A	B399961	25.40	26.50	SV21183322	0.16			0.16	Exprn_057	B399680	34.90	35.90	SV21105425	0.55			0.55
Exprn_053A	P022714	62.00	63.00	SV21203761	0.43			0.43	Exprn_055A	B399962	26.50	27.60	SV21183322	0.09			0.09	Exprn_057	B399682	42.70	44.00	SV21105425	0.60			0.60
Exprn_053A	P022715	63.00	64.00	SV21203761	0.54			0.54	Exprn_055A	B399963	27.60	28.60	SV21183322	0.37			0.37	Exprn_057	B399683	44.00	45.00	SV21105425	0.27			0.27
Exprn_053A	P022716	64.00	65.00	SV21203761	0.32			0.32	Exprn_055A	B399964	28.60	29.60	SV21183322	0.46			0.46	Exprn_057	B399684	45.00	46.00	SV21105425	0.23			0.23
Exprn_053A	P022717	65.00	66.00	SV21203761	0.40			0.40	Exprn_055A	B399965	29.60	30.60	SV21183322	0.41			0.41	Exprn_057	B399685	46.00	47.20	SV21105425	0.18			0.18
Exprn_053A	P022718	66.00	67.00	SV21203761	0.49			0.49	Exprn_055A	B399967	33.90	34.40	SV21183322	0.30			0.30	Exprn_057	B399686	47.20	48.20	SV21105425	0.35			0.35
Exprn_053A	P022719	67.00	68.00	SV21203761	0.25			0.25	Exprn_055A	B399969	38.90	40.00	SV21183322	0.20			0.20	Exprn_058	B399783	11.20	12.60	SV21162255	0.22			0.22
Exprn_053A	P022720	68.00	69.00	SV21203761	0.43			0.43	Exprn_055A	B399970	40.00	41.00	SV21183322	0.19			0.19	Exprn_058	B399784	12.60	13.60	SV21162255	0.31			0.31
Exprn_053A	P022721	69.00	70.00	SV21203761	0.54			0.54	Exprn_055A	B399971	41.00	42.00	SV21183322	0.12			0.12	Exprn_058	B399785	13.60	14.60	SV21162255	0.30			0.30
Exprn_053A	P022722	70.00	71.10	SV21203761	0.45			0.45	Exprn_055A	B399972	42.00	43.20	SV21183322	0.13			0.13	Exprn_058	B399786	14.60	15.60	SV21162255	0.10			0.10
Exprn_053A	P022723	71.10	72.20	SV21203761	0.25			0.25	Exprn_055A	B399973	43.20	44.20	SV21183322	0.15			0.15	Exprn_058	B399787	15.60	16.60	SV21162255	0.08			0.08
Exprn_053A	P022724	72.20	73.40	SV21203761	0.23			0.23	Exprn_055A	B399974	44.20	45.50	SV21183322	0.14			0.14	Exprn_058	B399788	16.60	17.60	SV21162255	0.18			0.18
Exprn_053A	P022725	73.40	74.60	SV21203761	0.29			0.29	Exprn_055A	B399975	45.50	46.20	SV21183322	0.18			0.18	Exprn_058	B399789	17.60	18.60	SV21162255	0.21			0.21
Exprn_053A	P022726	74.60	76.00	SV21203761	0.28			0.28	Exprn_055A	B399976	46.20	47.20	SV21183322	0.26			0.26	Exprn_058	B399790	18.60	19.60	SV21162255	0.34			0.34
Exprn_053A	P022727	76.00	77.30	SV21203761	0.20			0.20	Exprn_055A	B399977	47.20	48.20	SV21183322	0.21			0.21	Exprn_058	B399791	19.60	20.60	SV21162255	0.30			0.30
Exprn_053A	P022728	77.30	78.40	SV21203761	0.30			0.30	Exprn_055A	B399979	52.00	53.30	SV21183322	0.11			0.11	Exprn_058	B399792	26.50	27.50	SV21162255		SV23076623	0.26	0.26
Exprn_053A	P022729	78.40	79.40	SV21203761	0.16			0.16	Exprn_055A	B399980	53.30	54.50	SV21183322	0.16			0.16	Exprn_058	B399793	27.50	28.50	SV21162255		SV23076623	0.24	0.24
Exprn_053A	P022730	79.40	80.40	SV21203761	0.11			0.11	Exprn_055A	B399981	54.50	56.00	SV21183322	0.12			0.12	Exprn_058	B399794	28.50	29.50	SV21162255		SV23076623	0.20	0.20
Exprn_053A	P022731	80.40	81.40	SV21203761	0.10			0.10	Exprn_055A	B399982	56.00	57.00	SV21183322	0.05			0.05	Exprn_058	B399795	29.50	30.50	SV21162255	0.55			0.55
Exprn_053A	P022732	81.40	82.50	SV21203761	0.29			0.29	Exprn_055A	B399983	57.00	58.00	SV21183322	0.10			0.10	Exprn_058	B399796	30.50	31.30	SV21162255		SV23076623	0.41	0.41
Exprn_053A	P022733	82.50	83.60	SV21203761	0.12			0.12	Exprn_055A	B399984	58.00	59.00	SV21183322	0.14			0.14	Exprn_058	B399797	33.70	34.70	SV21162255	0.33			0.33
Exprn_053A	P022735	88.50	89.40	SV21203761	0.08			0.08	Exprn_055A	B399985	59.00	60.00	SV21183322	0.06			0.06	Exprn_058	B399798	34.70	35.70	SV21162255		SV23076623	0.30	0.30
Exprn_053A	P022736	89.40	90.30	SV21203761	0.06			0.06	Exprn_055A	B399986	60.00	61.00	SV21183322	0.08			0.08	Exprn_058	B399799	35.70	36.70	SV21162255	0.35			0.35
Exprn_053A	P022737	92.60	93.60	SV21203761	0.11			0.11	Exprn_055A	B399987	61.00	62.10	SV21183322	0.17			0.17	Exprn_058	B399800	36.70	37.60	SV21162255	0.45			0.45
Exprn_053A	P022738	93.60	94.60	SV21203761	0.07			0.07	Exprn_055A	B399988	62.10	63.20														

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
Exprn_059	B399446	122.20	123.50	SV21064856	0.49			0.49	Exprn_060	B399638	106.70	107.80	SV21096003	0.74			0.74	Exprn_061A	B399918	73.50	74.50	SV21181076	0.26			0.26
Exprn_059	B399447	123.50	125.00	SV21064856	0.48			0.48	Exprn_060	B399639	107.80	109.20	SV21096003		SV23076623	0.28	0.28	Exprn_061A	B399919	74.50	75.50	SV21181076	0.30			0.30
Exprn_059	B399448	125.00	126.10	SV21064856	0.27			0.27	Exprn_060	B399640	109.20	110.70	SV21096003	0.56			0.56	Exprn_061A	B399921	75.50	76.50	SV21181076	0.23			0.23
Exprn_059	B399449	126.10	127.10	SV21064856	0.57			0.57	Exprn_060	B399642	115.30	116.50	SV21096003	0.27			0.27	Exprn_061A	B399922	76.50	77.50	SV21181076	0.25			0.25
Exprn_059	B399450	127.10	128.20	SV21064856	0.74			0.74	Exprn_060	B399643	116.50	117.50	SV21096003	0.30			0.30	Exprn_061A	B399923	77.50	78.50	SV21181076	0.22			0.22
Exprn_059	B399451	128.20	129.20	SV21064856	0.34			0.34	Exprn_060	B399644	117.50	118.60	SV21096003	0.40			0.40	Exprn_061A	B399924	78.50	79.50	SV21181076	0.13			0.13
Exprn_059	B399452	129.20	130.20	SV21064856	0.35			0.35	Exprn_060	B399645	118.60	119.80	SV21096003	0.19			0.19	Exprn_061A	B399925	79.50	80.50	SV21181076	0.10			0.10
Exprn_059	B399453	130.20	131.30	SV21064856	0.24			0.24	Exprn_060	B399646	119.80	121.10	SV21096003	0.21			0.21	Exprn_061A	B399926	80.50	81.50	SV21181076	0.09			0.09
Exprn_059	B399454	131.30	132.30	SV21064856	0.57			0.57	Exprn_061A	B399853	11.30	12.30	SV21181076	0.69			0.69	Exprn_061A	B399927	81.50	82.50	SV21181076	0.11			0.11
Exprn_059	B399455	132.30	133.40	SV21064856	0.20			0.20	Exprn_061A	B399854	12.30	13.30	SV21181076	0.46			0.46	Exprn_061A	B399928	82.50	83.50	SV21181076	0.11			0.11
Exprn_060	B399576	6.10	7.20	SV21096003	0.02			0.02	Exprn_061A	B399855	13.30	14.30	SV21181076	0.53			0.53	Exprn_061A	B399929	83.50	84.50	SV21181076	0.08			0.08
Exprn_060	B399577	7.20	8.20	SV21096003	0.02			0.02	Exprn_061A	B399856	14.30	15.20	SV21181076	0.50			0.50	Exprn_061A	B399930	84.50	85.50	SV21181076	0.09			0.09
Exprn_060	B399578	8.20	9.30	SV21096003	0.02			0.02	Exprn_061A	B399857	15.20	16.30	SV21181076	0.59			0.59	Exprn_061A	B399931	85.50	86.50	SV21181076	0.15			0.15
Exprn_060	B399579	9.30	10.40	SV21096003	0.06			0.06	Exprn_061A	B399858	16.30	17.30	SV21181076	0.21			0.21	Exprn_061A	B399932	86.50	87.50	SV21181076	0.07			0.07
Exprn_060	B399580	10.40	11.40	SV21096003	0.02			0.02	Exprn_061A	B399859	17.30	18.30	SV21181076	0.28			0.28	Exprn_061A	B399933	87.50	88.50	SV21181076	0.08			0.08
Exprn_060	B399581	11.40	12.50	SV21096003	0.03			0.03	Exprn_061A	B399860	18.30	19.30	SV21181076	0.42			0.42	Exprn_061A	B399934	88.50	89.40	SV21181076	0.08			0.08
Exprn_060	B399582	12.50	13.60	SV21096003	0.04			0.04	Exprn_061A	B399861	19.30	20.30	SV21181076	0.37			0.37	Exprn_061A	B399935	89.40	90.50	SV21181076	0.11			0.11
Exprn_060	B399583	13.60	14.70	SV21096003	0.21			0.21	Exprn_061A	B399862	20.30	21.30	SV21181076	0.28			0.28	Exprn_061A	B399936	90.50	91.50	SV21181076	0.09			0.09
Exprn_060	B399584	14.70	15.70	SV21096003	0.16			0.16	Exprn_061A	B399863	21.30	22.30	SV21181076	0.25			0.25	Exprn_061A	B399937	91.50	92.60	SV21181076	0.10			0.10
Exprn_060	B399585	15.70	16.70	SV21096003	0.48			0.48	Exprn_061A	B399864	22.30	23.30	SV21181076	0.26			0.26	Exprn_061A	B399938	92.60	94.00	SV21181076	0.22			0.22
Exprn_060	B399586	16.70	17.70	SV21096003	0.07			0.07	Exprn_061A	B399865	23.30	24.30	SV21181076	0.19			0.19	ORC-01	M863857	8.00	9.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399587	17.70	18.60	SV21096003	0.06			0.06	Exprn_061A	B399866	24.30	25.30	SV21181076	0.18			0.18	ORC-01	M863858	9.00	10.00	SV12100015		SV23074111	0.01	0.01
Exprn_060	B399588	18.60	19.70	SV21096003	0.20			0.20	Exprn_061A	B399867	25.30	26.30	SV21181076	0.22			0.22	ORC-01	M863859	10.00	11.00	SV12100015		SV23074111	0.01	0.01
Exprn_060	B399589	19.70	20.70	SV21096003	0.07			0.07	Exprn_061A	B399868	26.30	27.30	SV21181076	0.20			0.20	ORC-01	M863860	11.00	12.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399590	20.70	21.80	SV21096003	0.07			0.07	Exprn_061A	B399870	27.30	28.30	SV21181076	0.15			0.15	ORC-01	M863861	12.00	13.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399591	21.80	23.00	SV21096003	0.11			0.11	Exprn_061A	B399871	28.30	29.30	SV21181076	0.27			0.27	ORC-01	M863862	13.00	14.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399592	23.00	24.00	SV21096003	0.06			0.06	Exprn_061A	B399872	29.30	30.30	SV21181076	0.14			0.14	ORC-01	M863863	14.00	15.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399593	24.00	25.00	SV21096003	0.60			0.60	Exprn_061A	B399873	30.30	31.30	SV21181076	0.20			0.20	ORC-01	M863864	15.00	16.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399594	25.00	26.00	SV21096003	0.70			0.70	Exprn_061A	B399874	31.30	32.30	SV21181076	0.22			0.22	ORC-01	M863865	16.00	17.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399595	26.00	27.00	SV21096003	0.76			0.76	Exprn_061A	B399875	32.30	33.30	SV21181076	0.35			0.35	ORC-01	M863866	17.00	18.00	SV12100015		SV23074111	0.04	0.04
Exprn_060	B399596	27.00	28.00	SV21096003	1.38			1.38	Exprn_061A	B399876	33.30	34.30	SV21181076	0.24			0.24	ORC-01	M863867	18.00	19.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399597	28.00	29.00	SV21096003	1.06			1.06	Exprn_061A	B399877	34.30	35.30	SV21181076	0.38			0.38	ORC-01	M863868	19.00	20.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399598	29.00	30.80	SV21096003		SV23076623	0.55	0.55	Exprn_061A	B399878	35.30	36.30	SV21181076	0.41			0.41	ORC-01	M863869	20.00	21.00	SV12100015		SV23074111	0.06	0.06
Exprn_060	B399599	35.60	36.90	SV21096003	0.18			0.18	Exprn_061A	B399879	36.30	37.30	SV21181076	0.40			0.40	ORC-01	M863870	21.00	22.00	SV12100015		SV23074111	0.06	0.06
Exprn_060	B399601	59.00	60.10	SV21096003	0.43			0.43	Exprn_061A	B399880	37.30	38.30	SV21181076	0.30			0.30	ORC-01	M863871	22.00	23.00	SV12100015		SV23074111	0.04	0.04
Exprn_060	B399602	60.10	61.10	SV21096003	0.42			0.42	Exprn_061A	B399881	38.30	39.30	SV21181076	0.45			0.45	ORC-01	M863872	23.00	24.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399603	61.10	62.10	SV21096003	0.41			0.41	Exprn_061A	B399882	39.30	40.10	SV21181076	0.33			0.33	ORC-01	M863873	24.00	25.00	SV12100015		SV23074111	0.05	0.05
Exprn_060	B399604	62.10	63.10	SV21096003	0.47			0.47	Exprn_061A	B399883	40.10	41.30	SV21181076	0.46			0.46	ORC-01	M863874	25.00	26.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399605	63.10	64.10	SV21096003	0.37			0.37	Exprn_061A	B399884	41.30	42.30	SV21181076	0.46			0.46	ORC-01	M863875	26.00	27.00	SV12100015		SV23074111	0.02	0.02
Exprn_060	B399606	64.10	65.10	SV21096003	0.58			0.58	Exprn_061A	B399885	42.30	43.30	SV21181076	0.62			0.62	ORC-01	M863876	27.00	28.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399607	65.10	66.30	SV21096003	0.40			0.40	Exprn_061A	B399887	43.30	44.30	SV21181076	0.44			0.44	ORC-01	M863877	28.00	29.00	SV12100015		SV23074111	0.03	0.03
Exprn_060	B399608	66.30	67.90	SV21096003		SV23076623	0.60	0.60	Exprn_061A	B399888	44.30	45.30	SV21181076	0.47			0.47	ORC-01	M863878	29.00	30.00	SV12100015		SV23074111	0.05	0.05
Exprn_060	B399609	67.90	69.40	SV21096003		SV23076623	0.85	0.85	Exprn_061A	B399889	45.30	46.30	SV21181076		SV23076623	0.38	0.38	ORC-01	M863879	30.00	31.00	SV12100015		SV23074111	0.05	0.05
Exprn_060	B399610	69.40	70.40	SV21096003	0.38			0.38	Exprn_061A	B399890	46.30	47.30	SV21181076	0.51			0.51	ORC-01	M863880	31.00	32.00	SV12100015		SV23074111	0.05	0.05
Exprn_060	B399611	70.40	71.40	SV21096003	0.52			0.52	Exprn_061A	B399891	47.30	48.30	SV21181076		SV23076623	0.35	0.35	ORC-01	M863881	32.00	33.00	SV12100015		SV23074111	0.33	0.33
Exprn_060	B399612	71.40	72.40	SV21096003	0.60			0.60	Exprn_061A	B399892	48.30	49.30	SV21181076	0.41			0.41	ORC-01	M863882	33.00	34.00	SV12100015		SV230		

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORC-01	M863907	58.00	59.00	SV12100015		SV23074111	1.04	1.04	ORC-01	M863979	130.00	131.00	SV12100015		SV23074111	0.08	0.08	ORC-05	M866111	146.60	147.70	SV12152098		SV23075456	0.22	0.22
ORC-01	M863908	59.00	60.00	SV12100015		SV23074111	1.46	1.46	ORC-01	M863980	131.00	132.00	SV12100015		SV23074111	0.07	0.07	ORC-05	M866112	147.70	148.80	SV12152098		SV23075456	0.71	0.71
ORC-01	M863909	60.00	61.00	SV12100015		SV23074111	1.09	1.09	ORC-01	M863981	132.00	133.00	SV12100015		SV23074111	0.07	0.07	ORC-05	M866113	148.80	149.80	SV12152098		SV23075456	0.27	0.27
ORC-01	M863910	61.00	62.00	SV12100015		SV23074111	1.07	1.07	ORC-01	M863982	133.00	134.00	SV12100015		SV23074111	0.08	0.08	ORC-05	M866115	149.80	150.90	SV12152098		SV23075456	0.37	0.37
ORC-01	M863911	62.00	63.00	SV12100015		SV23074111	0.68	0.68	ORC-01	M863983	134.00	135.00	SV12100015		SV23074111	0.15	0.15	ORC-06	J298922	152.00	153.00	SV12122496	0.63			0.63
ORC-01	M863912	63.00	64.00	SV12100015		SV23074111	1.07	1.07	ORC-01	M863984	135.00	136.00	SV12100015		SV23074111	0.10	0.10	ORC-06	J298923	153.00	154.00	SV12122496	0.11			0.11
ORC-01	M863913	64.00	65.00	SV12100015		SV23074111	1.00	1.00	ORC-02	J297555	76.00	77.00	SV12100100		SV23074111	0.06	0.06	ORC-06	J298924	154.00	155.00	SV12122496	0.63			0.63
ORC-01	M863914	65.00	66.00	SV12100015		SV23074111	1.01	1.01	ORC-02	J297556	77.00	78.00	SV12100100		SV23074111	0.26	0.26	ORC-06	J298925	155.00	156.00	SV12122496	1.24			1.24
ORC-01	M863915	66.00	67.00	SV12100015		SV23074111	0.85	0.85	ORC-02	J297557	78.00	79.00	SV12100100		SV23074111	0.22	0.22	ORC-06	J298926	156.00	157.10	SV12122496	1.09			1.09
ORC-01	M863916	67.00	68.00	SV12100015		SV23074111	0.34	0.34	ORC-02	J297558	79.00	80.00	SV12100100		SV23074111	0.34	0.34	ORC-06	J298927	157.10	158.10	SV12122496	1.23			1.23
ORC-01	M863917	68.00	69.00	SV12100015		SV23074111	0.13	0.13	ORC-02	J297559	80.00	81.00	SV19301978		SV23076623	0.45	0.45	ORC-06	J298928	158.10	159.10	SV12122496	0.52			0.52
ORC-01	M863918	69.00	70.00	SV12100015		SV23074111	0.09	0.09	ORC-02	J297560	81.00	82.00	SV19301978		SV23076623	0.51	0.51	ORC-06	J298929	159.10	160.10	SV12122496		SV23075456	0.12	0.12
ORC-01	M863919	70.00	71.00	SV12100015		SV23074111	0.08	0.08	ORC-02	J297561	82.00	83.00	SV19301978		SV23076623	0.47	0.47	ORC-06	J298930	160.10	161.10	SV12122496		SV23075456	0.22	0.22
ORC-01	M863920	71.00	72.00	SV12100015		SV23074111	0.07	0.07	ORC-02	J297562	83.00	84.00	SV19301978		SV23076623	0.24	0.24	ORC-06	J298931	161.10	162.10	SV12122496		SV23075456	0.13	0.13
ORC-01	M863921	72.00	73.00	SV12100015		SV23074111	0.05	0.05	ORC-02	J297563	84.00	85.00	SV19301978		SV23076623	0.03	0.03	ORC-06	J298932	162.10	163.10	SV12122496		SV23075456	0.26	0.26
ORC-01	M863922	73.00	74.00	SV12100015		SV23074111	0.04	0.04	ORC-02	J297564	85.00	86.00	SV19301978		SV23076623	0.05	0.05	ORC-06	J298933	163.10	164.10	SV12122496		SV23075456	0.04	0.04
ORC-01	M863923	74.00	75.00	SV12100015		SV23074111	0.04	0.04	ORC-02	J297565	86.00	87.00	SV12100100		SV23074111	0.10	0.10	ORC-06	J298934	164.10	165.00	SV12122496		SV23075456	0.10	0.10
ORC-01	M863924	75.00	76.00	SV12100015		SV23074111	0.04	0.04	ORC-02	J297566	87.00	88.00	SV12100100		SV23074111	0.54	0.54	ORC-06	J298936	165.00	166.40	SV12122496		SV23075456	0.02	0.02
ORC-01	M863925	76.00	77.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297567	88.00	89.00	SV19301978		SV23076623	0.37	0.37	ORC-06	J298940	171.80	172.80	SV12122496		SV23075456	0.16	0.16
ORC-01	M863926	77.00	78.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297568	89.00	90.00	SV19301978		SV23076623	0.36	0.36	ORC-06	J298941	172.80	173.80	SV12122496	0.06			0.06
ORC-01	M863927	78.00	79.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297569	90.00	91.00	SV23074111		SV23074111	0.48	0.48	ORC-06	J298942	173.80	174.80	SV12122496	0.05			0.05
ORC-01	M863928	79.00	80.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297570	91.00	92.00	SV12100100		SV23074111	0.12	0.12	ORC-06	J298943	174.80	175.80	SV12122496	0.17			0.17
ORC-01	M863929	80.00	81.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297571	92.00	93.00	SV12100100		SV23074335	0.10	0.10	ORC-06	J298944	175.80	176.80	SV12122496		SV23075456	0.02	0.02
ORC-01	M863930	81.00	82.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297572	93.00	94.00	SV12100100		SV23074335	0.14	0.14	ORC-06	J298945	176.80	177.80	SV12122496		SV23075456	0.28	0.28
ORC-01	M863931	82.00	83.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297573	94.00	95.00	SV12100100		SV23074335	0.10	0.10	ORC-06	J298947	177.80	178.80	SV12122496	0.12			0.12
ORC-01	M863932	83.00	84.00	SV12100015		SV23074111	0.02	0.02	ORC-02	J297574	95.00	96.00	SV12100100		SV23074335	0.07	0.07	ORC-06	J298948	178.80	180.80	SV12122496		SV23075456	0.13	0.13
ORC-01	M863933	84.00	85.00	SV12100015		SV23074111	0.03	0.03	ORC-02	J297575	96.00	97.00	SV12100100		SV23074335	0.05	0.05	ORC-07	J297835	99.00	100.00	SV12135454		SV23075456	0.07	0.07
ORC-01	M863934	85.00	86.00	SV12100015		SV23074111	0.04	0.04	ORC-02	J297576	97.00	98.00	SV12100100		SV23074335	0.10	0.10	ORC-07	J297836	100.00	101.00	SV12135454		SV23075456	0.04	0.04
ORC-01	M863935	86.00	87.00	SV12100015		SV23074111	0.04	0.04	ORC-02	J297577	98.00	99.00	SV12100100		SV23074335	0.05	0.05	ORC-07	J297837	101.00	102.00	SV12135454		SV23075456	0.06	0.06
ORC-01	M863936	87.00	88.00	SV12100015		SV23074111	0.04	0.04	ORC-03	M864148	13.00	14.00	SV12135452		SV23075456	0.29	0.29	ORC-07	J297838	102.00	103.00	SV12135454		SV23075456	0.06	0.06
ORC-01	M863937	88.00	89.00	SV12100015		SV23074111	0.56	0.56	ORC-03	M864149	14.00	15.00	SV12135452		SV23075456	0.17	0.17	ORC-07	J297839	103.00	104.00	SV12135454		SV23075456	0.05	0.05
ORC-01	M863938	89.00	90.00	SV12100015		SV23074111	0.29	0.29	ORC-03	M864150	15.00	16.00	SV12135452		SV23075456	0.70	0.70	ORC-07	J297840	104.00	105.00	SV12135454		SV23075456	1.21	1.21
ORC-01	M863939	90.00	91.00	SV12100015		SV23074111	0.15	0.15	ORC-03	J297350	16.00	17.00	SV12135452		SV23075456	0.78	0.78	ORC-07	J297841	105.00	106.00	SV12135454		SV23075456	0.82	0.82
ORC-01	M863940	91.00	92.00	SV12100015		SV23074111	0.08	0.08	ORC-03	J297351	17.00	18.00	SV12135452		SV23075456	0.82	0.82	ORC-07	J297842	106.00	107.00	SV12135454		SV23075456	0.12	0.12
ORC-01	M863941	92.00	93.00	SV12100015		SV23074111	0.18	0.18	ORC-03	J297352	18.00	19.00	SV12135452		SV23075456	0.70	0.70	ORC-07	J298891	145.70	147.50	SV12112089		SV23075456	0.75	0.75
ORC-01	M863942	93.00	94.00	SV12100015		SV23074111	0.22	0.22	ORC-03	J297353	19.00	20.00	SV12135452		SV23075456	0.50	0.50	ORC-07	J298892	147.50	149.00	SV12112089	0.59			0.59
ORC-01	M863943	94.00	95.00	SV12100015		SV23074111	0.06	0.06	ORC-03	J297354	20.00	21.00	SV12135452		SV23075456	0.53	0.53	ORC-07	J298893	149.00	150.00	SV12112089	3.92			3.92
ORC-01	M863944	95.00	96.00	SV12100015		SV23074111	0.10	0.10	ORC-03	J297355	21.00	22.00	SV12135452		SV23075456	0.82	0.82	ORC-07	J298894	150.00	151.00	SV12112089	0.15			0.15
ORC-01	M863945	96.00	97.00	SV12100015		SV23074111	0.09	0.09	ORC-05	J297688	112.00	113.00	SV12096824		SV23074111	0.08	0.08	ORC-07	J298895	151.00	152.00	SV12112089	0.10			0.10
ORC-01	M863946	97.00	98.00	SV12100015		SV23074111	0.09	0.09	ORC-05	J297689	113.00	114.00	SV12096824		SV23074111	0.10	0.10	ORC-07	J298896	152.00	153.00	SV12112089	0.05			0.05
ORC-01	M863947	98.00	99.00	SV12100015		SV23074111	0.38	0.38	ORC-05	J297690	114.00	115.00	SV12096824		SV23074111	0.02	0.02	ORC-07	J298897	153.00	154.00	SV12112089	0.03			0.03
ORC-01	M863948	99.00	100.00	SV12100015		SV23074111	0.65	0.65	ORC-05	J297691	115.00	116.00	SV12096824		SV23074111	0.02	0.02	ORC-07	J298898	154.00	155.00	SV12112089	0.01			0.01
ORC-01	M863949	100.00	101.00	SV12100015		SV23074111	0.09	0.09	ORC-05	J297692	116.00	117.00	SV12096824		SV23074111	0.09	0.09	ORC-07	J298899	155.00	156.00	SV12112089	0.02			0.02
ORC-01	M863950	101.00	102.00	SV12100015		SV23074111	0.27	0.27	ORC-05	J297693	117.00															

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORC-09	J297987	16.00	17.00	SV12135453		SV23075456	0.28	0.28	ORP-01	J994585	35.00	36.00	SV10146414	0.21			0.21	ORP-01	J994655	104.90	105.40	SV10156465	1.53			1.53
ORC-09	J297988	17.00	18.00	SV12135453		SV23075456	0.33	0.33	ORP-01	J994586	36.00	37.00	SV10146414	0.36			0.36	ORP-01	J994656	105.40	105.90	SV10156465	2.06			2.06
ORC-09	J297989	18.00	19.00	SV12135453		SV23075456	0.25	0.25	ORP-01	J994587	37.00	38.00	SV10146414	0.12			0.12	ORP-01	J994657	106.60	107.50	SV10156465	0.51			0.51
ORC-09	J297990	19.00	20.00	SV12135453		SV23075456	0.23	0.23	ORP-01	J994588	38.00	39.00	SV10146414	0.25			0.25	ORP-01	J994658	107.50	108.70	SV10156465	0.14			0.14
ORC-09	J297991	20.00	21.00	SV12135453		SV23075456	0.23	0.23	ORP-01	J994589	39.00	40.00	SV10146414	0.20			0.20	ORP-01	J994659	108.70	109.60	SV10156465	0.24			0.24
ORC-09	J297992	21.00	22.00	SV12135453		SV23075456	0.28	0.28	ORP-01	J994590	40.00	41.00	SV10146414	0.27			0.27	ORP-01	J994660	109.60	110.50	SV10156465	0.21			0.21
ORC-09	J297993	22.00	23.00	SV12135453		SV23075456	0.27	0.27	ORP-01	J994591	41.00	42.00	SV10146414	0.20			0.20	ORP-01	J994661	110.50	111.50	SV10156465	0.24			0.24
ORC-09	J297994	23.00	24.00	SV12135453		SV23075456	0.10	0.10	ORP-01	J994592	42.00	43.00	SV10146414	0.33			0.33	ORP-01	J994662	111.50	112.50	SV10156465	0.78			0.78
ORC-09	J297995	24.00	25.00	SV12135453		SV23075456	0.13	0.13	ORP-01	J994593	43.00	44.00	SV10146414	0.36			0.36	ORP-01	J994663	112.50	113.50	SV10156465	0.43			0.43
ORC-09	J297996	25.00	26.00	SV12135453		SV23075456	0.14	0.14	ORP-01	J994594	44.00	45.00	SV10146414	0.36			0.36	ORP-01	J994664	113.50	114.50	SV10156465	0.19			0.19
ORC-09	J297997	26.00	27.00	SV12135453		SV23075456	0.28	0.28	ORP-01	J994595	45.00	46.00	SV10146414	0.26			0.26	ORP-01	J994665	114.50	115.50	SV10156465	0.25			0.25
ORC-09	J297998	27.00	28.00	SV12135453		SV23075456	0.14	0.14	ORP-01	J994596	46.00	47.00	SV10146414	0.05			0.05	ORP-01	J994666	115.50	116.50	SV10156465	0.10			0.10
ORC-09	J297999	28.00	29.00	SV12135453		SV23075456	0.18	0.18	ORP-01	J994597	47.00	47.50	SV10146414	0.04			0.04	ORP-01	J994667	116.50	117.50	SV10156465	0.03			0.03
ORC-09	M864051	29.00	30.00	SV12135453		SV23075456	0.18	0.18	ORP-01	J994598	47.50	48.20	SV10146414	0.02			0.02	ORP-01	J994668	117.50	118.50	SV10156465	0.01			0.01
ORC-09	M864052	30.00	31.00	SV12135453		SV23075456	0.06	0.06	ORP-01	J994599	48.20	49.30	SV10146414	0.09			0.09	ORP-01	J994669	118.50	119.50	SV10156465	0.01			0.01
ORC-09	M864053	31.00	32.00	SV19301978		SV23076623	0.18	0.18	ORP-01	J994600	49.30	50.30	SV10146414	0.14			0.14	ORP-01	J994670	119.50	120.50	SV10156465	0.01			0.01
ORC-09	M864054	32.00	33.00	SV19301978		SV23076623	0.14	0.14	ORP-01	J994601	50.30	51.20	SV10146414	0.17			0.17	ORP-01	J994671	120.50	121.50	SV10156465	0.02			0.02
ORC-09	M864055	33.00	34.00	SV12135453		SV23075456	0.15	0.15	ORP-01	J994602	51.20	52.20	SV10146414	0.14			0.14	ORP-01	J994672	121.50	122.50	SV10156465	0.03			0.03
ORC-09	M864056	34.00	35.00	SV12135453		SV23075456	0.13	0.13	ORP-01	J994603	52.20	53.20	SV10146414	0.15			0.15	ORP-01	J994673	122.50	123.50	SV10156465	0.01			0.01
ORC-09	M864057	35.00	36.00	SV12135453		SV23075456	0.13	0.13	ORP-01	J994604	53.20	54.20	SV10146414	0.22			0.22	ORP-01	J994674	123.50	124.50	SV10156465	0.00			0.00
ORC-09	M864058	36.00	37.00	SV12135453		SV23075456	0.25	0.25	ORP-01	J994605	54.20	55.20	SV10146414	0.23			0.23	ORP-01	J994675	124.50	125.50	SV10156465	0.00			0.00
ORC-09	M864059	37.00	38.00	SV12135453		SV23075456	0.09	0.09	ORP-01	J994606	55.20	56.20	SV10146414	0.20			0.20	ORP-01	J994676	125.50	126.50	SV10156465	0.02			0.02
ORC-09	M864060	38.00	39.00	SV12135453		SV23075456	0.16	0.16	ORP-01	J994607	56.20	57.20	SV10146414	0.34			0.34	ORP-01	J994677	126.50	128.00	SV10156465	0.04			0.04
ORC-09	M864061	39.00	40.00	SV12135453		SV23075456	0.08	0.08	ORP-01	J994608	57.20	58.20	SV10146414	0.29			0.29	ORP-01	J994678	128.00	129.20	SV10156465	0.02			0.02
ORC-09	M864062	40.00	41.00	SV12135453		SV23075456	0.04	0.04	ORP-01	J994609	58.20	59.20	SV10146414	0.26			0.26	ORP-01	M864988	129.20	130.20	SV15081835		SV23076491	0.02	0.02
ORC-09	M864063	41.00	42.00	SV12135453		SV23075456	0.07	0.07	ORP-01	J994610	59.20	60.20	SV10146414	0.27			0.27	ORP-01	M864989	130.20	131.10	SV15081835		SV23076491	0.00	0.00
ORC-09	M864064	42.00	43.00	SV12135453		SV23075456	0.17	0.17	ORP-01	J994611	60.20	61.20	SV10146414	0.26			0.26	ORP-01	M864990	131.10	132.10	SV15081835		SV23076491	0.01	0.01
ORC-09	M864065	43.00	44.00	SV12135453		SV23075456	0.11	0.11	ORP-01	J994612	61.20	62.20	SV10146414	0.58			0.58	ORP-01	M864991	132.10	133.10	SV15081835		SV23076491	0.03	0.03
ORC-09	M864121	99.00	100.00	SV12135453		SV23075456	0.08	0.08	ORP-01	J994613	62.20	63.20	SV10146414	0.44			0.44	ORP-01	M864992	133.10	134.20	SV15081835		SV23076491	0.05	0.05
ORC-09	M864122	100.00	101.00	SV12135453		SV23075456	0.07	0.07	ORP-01	J994614	63.20	64.20	SV10146414	0.24			0.24	ORP-01	M864993	134.20	135.40	SV15081835		SV23076491	0.03	0.03
ORC-09	M864123	101.00	102.00	SV12135453		SV23075456	0.04	0.04	ORP-01	J994615	64.20	65.20	SV10146414	0.27			0.27	ORP-01	J994679	135.40	136.80	SV10156465	0.04			0.04
ORC-09	M864124	102.00	103.00	SV12135453		SV23075456	0.03	0.03	ORP-01	J994616	65.20	66.20	SV10146414	0.25			0.25	ORP-01	M864994	136.80	138.40	SV15081835		SV23076491	0.04	0.04
ORC-09	M864125	103.00	104.00	SV12135453		SV23075456	0.02	0.02	ORP-01	J994617	66.20	67.20	SV10146414	0.10			0.10	ORP-01	M864995	138.40	140.70	SV15081835		SV23076491	0.03	0.03
ORC-09	M864126	104.00	105.00	SV12135453		SV23075456	0.02	0.02	ORP-01	J994618	67.20	68.20	SV10146414	0.33			0.33	ORP-01	M864996	140.70	141.80	SV15081835		SV23076491	0.03	0.03
ORC-09	M864127	105.00	106.00	SV12135453		SV23075456	0.03	0.03	ORP-01	J994619	68.20	69.20	SV10146414	0.14			0.14	ORP-01	M864997	141.80	143.00	SV15081835		SV23076491	0.02	0.02
ORP-01	J994550	0.00	1.00	SV10146414	0.01			0.01	ORP-01	J994620	69.20	71.50	SV10146414	0.09			0.09	ORP-01	J994680	143.00	144.30	SV10156465	0.48			0.48
ORP-01	J994551	1.00	2.00	SV10146414	0.01			0.01	ORP-01	J994621	71.50	72.50	SV10146414	0.08			0.08	ORP-01	M864998	144.30	145.30	SV15081835		SV23076491	0.15	0.15
ORP-01	J994552	2.00	3.00	SV10146414	0.00			0.00	ORP-01	J994622	72.50	73.70	SV10146414	0.21			0.21	ORP-01	M864999	145.30	147.30	SV15081835				
ORP-01	J994553	3.00	4.00	SV10146414	0.00			0.00	ORP-01	J994623	73.70	74.75	SV10146414	0.13			0.13	ORP-01	J994681	175.00	176.00	SV10156465	0.03			0.03
ORP-01	J994554	4.00	5.00	SV10146414	0.01			0.01	ORP-01	J994624	74.75	75.70	SV10146414	0.02			0.02	ORP-01	J994682	176.00	177.00	SV10156465	0.03			0.03
ORP-01	J994555	5.00	6.00	SV10146414	0.07			0.07	ORP-01	J994625	75.70	76.70	SV10146414	0.02			0.02	ORP-01	J994683	177.00	178.00	SV10156465	0.02			0.02
ORP-01	J994556	6.00	7.00	SV10146414	0.07			0.07	ORP-01	J994626	76.70	77.70	SV10146414	0.03			0.03	ORP-01	J994684	235.05	235.95	SV10156465	0.01			0.01
ORP-01	J994557	7.00	8.00	SV10146414	0.05			0.05	ORP-01	J994627	77.70	78.70	SV10146414	0.03			0.03	ORP-01	J994685	242.80	243.80	SV10156465	0.00			0.00
ORP-01	J994558	8.00	9.00	SV10146414	0.07			0.07	ORP-01	J994628	78.70	79.70	SV10146414	0.03			0.03	ORP-01	J994686	243.80	244.85	SV10156465	0.00			0.00
ORP-01	J994559	9.00	10.00	SV10146414	0.05			0.05	ORP-01	J994629	79.70	80.70	SV10146414	0.02			0.02	ORP-01	J994687	244.85	245.85	SV10156465	0.01			0.01
ORP-01	J994560	10.00	11.00	SV10146414	0.03			0.03	ORP-01	J994630	80.70	81.80	SV10146414	0.03			0.03	ORP-02	ORP2-001	0.00	1.00	SV10156463	0.17			0.17
ORP-01	J994561	11.00	12.00	SV10146414	0.04																					

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORP-02	ORP2-026	25.00	26.00	SV10156463	0.33			0.33	ORP-02	ORP2-096	95.00	96.00	SV10156464	0.03			0.03	ORP-02	ORP2-166	167.50	168.50	SV10158830	0.02			0.02
ORP-02	ORP2-027	26.00	27.00	SV10156463	0.24			0.24	ORP-02	ORP2-097	96.00	97.00	SV10156464	0.02			0.02	ORP-02	ORP2-167	168.50	169.60	SV10158830	0.02			0.02
ORP-02	ORP2-028	27.00	28.00	SV10156463	0.25			0.25	ORP-02	ORP2-098	97.00	98.00	SV10156464	0.02			0.02	ORP-02	ORP2-168	169.60	170.60	SV10158830	0.01			0.01
ORP-02	ORP2-029	28.00	29.00	SV10156463	0.88			0.88	ORP-02	ORP2-099	98.00	99.00	SV10156464	0.01			0.01	ORP-02	ORP2-169	170.60	171.60	SV10158830	0.01			0.01
ORP-02	ORP2-030	29.00	30.00	SV10156463	0.93			0.93	ORP-02	ORP2-100	99.00	100.00	SV10156464	0.06			0.06	ORP-02	ORP2-170	171.60	172.60	SV10158830	0.01			0.01
ORP-02	ORP2-031	30.00	31.00	SV10156463	0.54			0.54	ORP-02	ORP2-101	100.00	101.10	SV10156464	0.01			0.01	ORP-02	ORP2-171	172.60	173.70	SV10158830	0.01			0.01
ORP-02	ORP2-032	31.00	32.00	SV10156463	0.58			0.58	ORP-02	ORP2-102	101.10	102.30	SV10156464	0.01			0.01	ORP-02	ORP2-172	173.70	174.80	SV10158830	0.01			0.01
ORP-02	ORP2-033	32.00	33.00	SV10156463	0.52			0.52	ORP-02	ORP2-103	102.30	103.30	SV10156464	0.01			0.01	ORP-02	ORP2-173	174.80	175.70	SV10158830	0.01			0.01
ORP-02	ORP2-034	33.00	34.00	SV10156463	0.39			0.39	ORP-02	ORP2-104	103.30	104.00	SV10156464	0.01			0.01	ORP-02	ORP2-174	175.70	176.70	SV10158830	0.02			0.02
ORP-02	ORP2-035	34.00	35.00	SV10156463	0.27			0.27	ORP-02	ORP2-105	104.00	104.90	SV10156464	0.02			0.02	ORP-02	ORP2-175	176.70	177.60	SV10158830	0.01			0.01
ORP-02	ORP2-036	35.00	36.00	SV10156463	0.42			0.42	ORP-02	ORP2-106	104.90	105.60	SV10156464	0.03			0.03	ORP-02	ORP2-176	177.60	178.70	SV10158830	0.01			0.01
ORP-02	ORP2-037	36.00	37.00	SV10156463	0.55			0.55	ORP-02	ORP2-107	105.60	106.70	SV10156464	0.03			0.03	ORP-02	ORP2-177	178.70	179.70	SV10158830	0.01			0.01
ORP-02	ORP2-038	37.00	38.00	SV10156463	0.34			0.34	ORP-02	ORP2-108	106.70	107.70	SV10156464	0.03			0.03	ORP-02	ORP2-178	179.70	180.75	SV10158830	0.01			0.01
ORP-02	ORP2-039	38.00	39.00	SV10156463	0.48			0.48	ORP-02	ORP2-109	107.70	108.80	SV10156464	0.03			0.03	ORP-02	ORP2-179	180.75	181.20	SV10158830	0.01			0.01
ORP-02	ORP2-040	39.00	40.00	SV10156463	1.06			1.06	ORP-02	ORP2-110	108.80	109.80	SV10156464	0.03			0.03	ORP-02	ORP2-180	181.20	182.50	SV10158830	0.01			0.01
ORP-02	ORP2-041	40.00	41.00	SV10156463	0.32			0.32	ORP-02	ORP2-111	109.80	110.80	SV10156464	0.03			0.03	ORP-03	ORP3-001	0.00	1.80	SV10158831	0.05			0.05
ORP-02	ORP2-042	41.00	42.00	SV10156463	0.55			0.55	ORP-02	ORP2-112	110.80	111.90	SV10156464	0.06			0.06	ORP-03	ORP3-002	1.80	4.90	SV10158831	0.01			0.01
ORP-02	ORP2-043	42.00	43.00	SV10156463	1.09			1.09	ORP-02	ORP2-113	111.90	112.90	SV10156464	0.03			0.03	ORP-03	ORP3-003	4.90	5.30	SV10158831	0.02			0.02
ORP-02	ORP2-044	43.00	44.00	SV10156463	1.20			1.20	ORP-02	ORP2-114	112.90	114.00	SV10156464	0.03			0.03	ORP-03	ORP3-004	5.30	6.40	SV10158831	0.03			0.03
ORP-02	ORP2-045	44.00	45.00	SV10156463	0.16			0.16	ORP-02	ORP2-115	114.00	115.00	SV10156464	0.02			0.02	ORP-03	ORP3-005	6.40	7.40	SV10158831	0.03			0.03
ORP-02	ORP2-046	45.00	46.00	SV10156463	0.36			0.36	ORP-02	ORP2-116	115.00	116.00	SV10156464	0.04			0.04	ORP-03	ORP3-006	7.40	8.30	SV10158831	0.03			0.03
ORP-02	ORP2-047	46.00	47.00	SV10156463	0.42			0.42	ORP-02	ORP2-117	116.00	117.00	SV10156464	0.07			0.07	ORP-03	ORP3-007	8.30	9.30	SV10158831	0.02			0.02
ORP-02	ORP2-048	47.00	48.00	SV10156463	0.22			0.22	ORP-02	ORP2-118	117.00	118.00	SV10156464	0.17			0.17	ORP-03	ORP3-008	9.30	10.30	SV10158831	0.02			0.02
ORP-02	ORP2-049	48.00	49.00	SV10156463	0.32			0.32	ORP-02	ORP2-119	118.00	119.00	SV10156464	0.06			0.06	ORP-03	ORP3-009	10.30	11.30	SV10158831	0.02			0.02
ORP-02	ORP2-050	49.00	50.00	SV10156463	0.41			0.41	ORP-02	ORP2-120	119.00	120.00	SV10156464	0.05			0.05	ORP-03	ORP3-010	11.30	12.30	SV10158831	0.02			0.02
ORP-02	ORP2-051	50.00	51.00	SV10156463	0.22			0.22	ORP-02	ORP2-121	120.00	121.30	SV10158830	0.01			0.01	ORP-03	ORP3-011	12.30	13.30	SV10158831	0.02			0.02
ORP-02	ORP2-052	51.00	52.00	SV10156463	0.41			0.41	ORP-02	ORP2-122	121.30	122.30	SV10158830	0.04			0.04	ORP-03	ORP3-012	13.30	14.30	SV10158831	0.02			0.02
ORP-02	ORP2-053	52.00	53.00	SV10156463	0.64			0.64	ORP-02	ORP2-123	122.30	123.30	SV10158830	0.02			0.02	ORP-03	ORP3-013	14.30	15.30	SV10158831	0.02			0.02
ORP-02	ORP2-054	53.00	54.00	SV10156463	0.24			0.24	ORP-02	ORP2-124	123.30	124.60	SV10158830	0.03			0.03	ORP-03	ORP3-014	15.30	16.35	SV10158831	0.01			0.01
ORP-02	ORP2-055	54.00	55.00	SV10156463	0.17			0.17	ORP-02	ORP2-125	124.60	125.50	SV10158830	0.02			0.02	ORP-03	ORP3-015	16.35	17.30	SV10158831	0.01			0.01
ORP-02	ORP2-056	55.00	56.00	SV10156463	0.15			0.15	ORP-02	ORP2-126	125.50	126.50	SV10158830	0.06			0.06	ORP-03	ORP3-016	17.30	18.30	SV10158831	0.01			0.01
ORP-02	ORP2-057	56.00	57.00	SV10156463	0.58			0.58	ORP-02	ORP2-127	126.50	127.40	SV10158830	0.04			0.04	ORP-03	ORP3-017	18.30	19.30	SV10158831	0.01			0.01
ORP-02	ORP2-058	57.00	58.00	SV10156463	0.34			0.34	ORP-02	ORP2-128	127.40	129.00	SV10158830	0.01			0.01	ORP-03	ORP3-018	19.30	20.30	SV10158831	0.01			0.01
ORP-02	ORP2-059	58.00	59.00	SV10156463	0.15			0.15	ORP-02	ORP2-129	129.00	130.00	SV10158830	0.01			0.01	ORP-03	ORP3-019	20.30	21.30	SV10158831	0.01			0.01
ORP-02	ORP2-060	59.00	60.00	SV10156463	0.28			0.28	ORP-02	ORP2-130	130.00	131.00	SV10158830	0.00			0.00	ORP-03	ORP3-020	21.30	22.40	SV10158831	0.01			0.01
ORP-02	ORP2-061	60.00	61.00	SV10156464	0.32			0.32	ORP-02	ORP2-131	131.00	132.00	SV10158830	0.01			0.01	ORP-03	ORP3-021	22.40	23.30	SV10158831	0.01			0.01
ORP-02	ORP2-062	61.00	62.00	SV10156464	0.21			0.21	ORP-02	ORP2-132	132.00	133.00	SV10158830	0.09			0.09	ORP-03	ORP3-022	23.30	24.30	SV10158831	0.01			0.01
ORP-02	ORP2-063	62.00	63.00	SV10156464	0.18			0.18	ORP-02	ORP2-133	133.00	134.00	SV10158830	0.04			0.04	ORP-03	ORP3-023	24.30	25.30	SV10158831	0.01			0.01
ORP-02	ORP2-064	63.00	64.00	SV10156464	0.13			0.13	ORP-02	ORP2-134	134.00	135.00	SV10158830	0.09			0.09	ORP-03	ORP3-024	25.30	26.30	SV10158831	0.01			0.01
ORP-02	ORP2-065	64.00	65.00	SV10156464	0.25			0.25	ORP-02	ORP2-135	135.00	136.00	SV10158830	0.07			0.07	ORP-03	ORP3-025	26.30	27.30	SV10158831	0.01			0.01
ORP-02	ORP2-066	65.00	66.00	SV10156464	0.27			0.27	ORP-02	ORP2-136	136.00	137.10	SV10158830	0.01			0.01	ORP-03	ORP3-026	27.30	28.30	SV10158831	0.01			0.01
ORP-02	ORP2-067	66.00	67.00	SV10156464	0.13			0.13	ORP-02	ORP2-137	137.10	138.10	SV10158830	0.09			0.09	ORP-03	ORP3-027	28.30	29.30	SV10158831	0.01			0.01
ORP-02	ORP2-068	67.00	68.00	SV10156464	0.21			0.21	ORP-02	ORP2-138	138.10	138.70	SV10158830	0.08			0.08	ORP-03	ORP3-028	29.30	30.30	SV10158831	0.01			0.01
ORP-02	ORP2-069	68.00	69.00	SV10156464	0.15			0.15	ORP-02	ORP2-139	138.70	140.00	SV10158830	0.19			0.19	ORP-03	ORP3-029	30.30	31.30	SV10158831	0.01			0.01
ORP-02	ORP2-070	69.00	70.00	SV10156464	0.45			0.45	ORP-02	ORP2-140	140.00	141.10	SV10158830	0.08			0.08	ORP-03	ORP3-030	31.30	32.30	SV10158831	0.02			0.02
ORP-02	ORP2-071	70.00	71.00	SV10156464	0.41			0.41	ORP-02	ORP2-141	141.10	142.00	SV10158830	0.05			0.05	ORP-03	ORP3-031	32.30	33.30	SV10158831	0.02			0.02
ORP-02	ORP2-072	71.00	72.00	SV10156464	0.27			0.27	ORP-02	ORP2-142	142.00	143.00	SV10158830	0.05			0.05	ORP-03	ORP3-032	33.30	34.30	SV10158831	0.04			0.04
ORP-02	ORP2-073	72.00	73.00	SV10156464	0.23			0.23	ORP-02	ORP2-143	14															

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TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORP-03	ORP3-056	111.10	112.10	SV10158831	0.00			0.00	ORP-03	ORP3-126	183.90	184.30	SV10158833	0.06			0.06	ORP-04	I655571	118.10	119.20	SV10158839	0.01			0.01
ORP-03	ORP3-057	112.10	113.10	SV10158831	0.01			0.01	ORP-04	I655501	0.00	2.50	SV10158839	0.00			0.00	ORP-04	I655572	119.20	120.10	SV10158839	0.01			0.01
ORP-03	ORP3-058	113.10	114.10	SV10158831	0.01			0.01	ORP-04	I655502	2.50	3.40	SV10158839	0.01			0.01	ORP-04	I655573	120.10	121.20	SV10158839	0.01			0.01
ORP-03	ORP3-059	114.10	115.10	SV10158831	0.04			0.04	ORP-04	I655503	3.40	4.40	SV10158839	0.01			0.01	ORP-04	I655574	121.20	122.20	SV10158839	0.01			0.01
ORP-03	ORP3-060	115.10	116.10	SV10158831	0.01			0.01	ORP-04	I655504	4.40	5.20	SV10158839	0.01			0.01	ORP-04	I655575	122.20	123.30	SV10158839	0.06			0.06
ORP-03	ORP3-061	116.10	117.10	SV10158831	0.01			0.01	ORP-04	I655505	5.20	6.10	SV10158839	0.02			0.02	ORP-04	I655576	123.30	124.20	SV10158839	0.03			0.03
ORP-03	ORP3-062	117.10	118.10	SV10158831	0.01			0.01	ORP-04	I655506	6.10	7.00	SV10158839	0.02			0.02	ORP-04	I655577	124.20	125.30	SV10158839	0.13			0.13
ORP-03	ORP3-063	118.10	119.20	SV10158831	0.01			0.01	ORP-04	I655507	7.00	8.00	SV10158839	0.02			0.02	ORP-04	I655578	125.30	127.30	SV10158839	0.02			0.02
ORP-03	ORP3-064	119.20	120.20	SV10158833	0.01			0.01	ORP-04	I655508	8.00	9.10	SV10158839	0.02			0.02	ORP-04	I655579	127.30	128.40	SV10158839	0.05			0.05
ORP-03	ORP3-065	120.20	121.10	SV10158833	0.01			0.01	ORP-04	I655509	9.10	10.10	SV10158839	0.01			0.01	ORP-04	I655580	128.40	129.50	SV10158839	0.01			0.01
ORP-03	ORP3-066	121.10	122.10	SV10158833	0.00			0.00	ORP-04	I655510	10.10	11.00	SV10158839	0.01			0.01	ORP-04	I655581	129.50	130.50	SV10158839	0.02			0.02
ORP-03	ORP3-067	122.10	123.20	SV10158833	0.01			0.01	ORP-04	I655511	11.00	12.00	SV10158839	0.02			0.02	ORP-04	I655582	130.50	131.10	SV10158839	0.01			0.01
ORP-03	ORP3-068	123.20	124.20	SV10158833	0.01			0.01	ORP-04	I655512	12.00	13.00	SV10158839	0.01			0.01	ORP-04	I655583	131.10	132.20	SV10158839	0.01			0.01
ORP-03	ORP3-069	124.20	125.20	SV10158833	0.02			0.02	ORP-04	I655513	13.00	14.00	SV10158839	0.02			0.02	ORP-04	I655584	132.20	133.20	SV10158839	0.02			0.02
ORP-03	ORP3-070	125.20	126.20	SV10158833	0.01			0.01	ORP-04	I655514	14.00	15.80	SV10158839	0.03			0.03	ORP-04	I655585	133.20	134.30	SV10158839	0.02			0.02
ORP-03	ORP3-071	126.20	127.20	SV10158833	0.03			0.03	ORP-04	I655515	15.80	17.40	SV10158839	0.03			0.03	ORP-04	I655586	134.30	135.60	SV10158839	0.04			0.04
ORP-03	ORP3-072	127.20	128.20	SV10158833	0.03			0.03	ORP-04	I655516	17.40	18.40	SV10158839	0.02			0.02	ORP-04	I655587	135.60	136.60	SV10158839	0.03			0.03
ORP-03	ORP3-073	128.20	129.25	SV10158833	0.04			0.04	ORP-04	I655517	18.40	19.40	SV10158839	0.02			0.02	ORP-04	I655588	136.60	137.80	SV10158839	0.07			0.07
ORP-03	ORP3-074	129.25	130.30	SV10158833	0.05			0.05	ORP-04	I655518	19.40	20.40	SV10158839	0.01			0.01	ORP-04	I655589	137.80	139.40	SV10158839	0.04			0.04
ORP-03	ORP3-075	130.30	131.30	SV10158833	0.04			0.04	ORP-04	I655519	20.40	21.30	SV10158839	0.01			0.01	ORP-04	I655590	139.40	140.40	SV10158839	0.07			0.07
ORP-03	ORP3-076	131.30	132.30	SV10158833	0.09			0.09	ORP-04	I655520	21.30	22.30	SV10158839	0.01			0.01	ORP-04	I655591	140.40	143.10	SV10158839	0.14			0.14
ORP-03	ORP3-077	132.30	133.30	SV10158833	0.05			0.05	ORP-04	I655521	22.30	23.40	SV10158839	0.02			0.02	ORP-04	I655592	143.10	144.70	SV10158839	0.05			0.05
ORP-03	ORP3-078	133.30	134.30	SV10158833	0.04			0.04	ORP-04	I655522	23.40	24.60	SV10158839	0.01			0.01	ORP-04	I655593	144.70	146.00	SV10158839	0.03			0.03
ORP-03	ORP3-079	134.30	135.45	SV10158833	0.03			0.03	ORP-04	I655523	24.60	25.70	SV10158839	0.01			0.01	ORP-04	I655594	146.00	147.70	SV10158839	0.01			0.01
ORP-03	ORP3-080	135.45	136.70	SV10158833	0.05			0.05	ORP-04	I655524	25.70	30.70	SV10158839	0.01			0.01	ORP-04	I655595	147.70	148.70	SV10158839	0.00			0.00
ORP-03	ORP3-081	136.70	137.60	SV10158833	0.03			0.03	ORP-04	I655525	30.70	31.70	SV10158839	0.01			0.01	ORP-04	I655596	148.70	150.00	SV10158839	0.00			0.00
ORP-03	ORP3-082	137.60	138.60	SV10158833	0.08			0.08	ORP-04	I655526	35.90	37.00	SV10158839	0.01			0.01	ORP-04	I655597	150.00	151.10	SV10158839	0.00			0.00
ORP-03	ORP3-083	138.60	139.60	SV10158833	0.05			0.05	ORP-04	I655527	37.00	38.40	SV10158839	0.02			0.02	ORP-04	I655598	151.10	151.80	SV10158839	0.00			0.00
ORP-03	ORP3-084	139.60	140.60	SV10158833	0.03			0.03	ORP-04	I655528	38.40	39.30	SV10158839	0.01			0.01	ORP-04	I655599	151.80	153.00	SV10158839	0.01			0.01
ORP-03	ORP3-085	140.60	141.60	SV10158833	0.02			0.02	ORP-04	I655529	39.30	41.20	SV10158839	0.01			0.01	ORP-04	I655600	153.00	155.00	SV10158839	0.00			0.00
ORP-03	ORP3-086	141.60	142.60	SV10158833	0.03			0.03	ORP-04	I655530	41.20	42.30	SV10158839	0.02			0.02	ORP-04	I655601	155.00	155.70	SV10158839	0.00			0.00
ORP-03	ORP3-087	142.60	143.60	SV10158833	0.02			0.02	ORP-04	I655531	42.30	43.00	SV10158839	0.02			0.02	ORPC-01	ORPC1-001	11.10	12.10	SV10177990	0.00			0.00
ORP-03	ORP3-088	143.60	144.50	SV10158833	0.05			0.05	ORP-04	I655532	43.00	44.40	SV10158839	0.01			0.01	ORPC-01	ORPC1-002	12.10	13.10	SV10177990	0.00			0.00
ORP-03	ORP3-089	144.50	145.60	SV10158833	0.04			0.04	ORP-04	I655533	48.00	49.20	SV10158839	0.02			0.02	ORPC-01	ORPC1-003	13.10	14.10	SV10177990	0.00			0.00
ORP-03	ORP3-090	145.60	146.60	SV10158833	0.04			0.04	ORP-04	I655534	49.20	50.20	SV10158839	0.01			0.01	ORPC-01	ORPC1-004	14.10	15.10	SV10177990	0.00			0.00
ORP-03	ORP3-091	146.60	147.60	SV10158833	0.06			0.06	ORP-04	I655535	53.40	54.50	SV10158839	0.01			0.01	ORPC-01	ORPC1-005	15.10	16.10	SV10177990	0.00			0.00
ORP-03	ORP3-092	147.60	148.50	SV10158833	0.02			0.02	ORP-04	I655536	54.50	55.50	SV10158839	0.01			0.01	ORPC-01	ORPC1-006	16.10	17.20	SV10177990	0.01			0.01
ORP-03	ORP3-093	148.50	149.50	SV10158833	0.08			0.08	ORP-04	I655537	55.50	57.90	SV10158839	0.01			0.01	ORPC-01	ORPC1-007	17.20	18.25	SV10177990	0.01			0.01
ORP-03	ORP3-094	149.50	150.50	SV10158833	0.05			0.05	ORP-04	I655538	67.30	68.70	SV10158839	0.01			0.01	ORPC-01	ORPC1-008	18.25	19.35	SV10177990	0.01			0.01
ORP-03	ORP3-095	150.50	151.50	SV10158833	0.11			0.11	ORP-04	I655539	81.20	82.30	SV10158839	0.01			0.01	ORPC-01	ORPC1-009	19.35	20.30	SV10177990	0.01			0.01
ORP-03	ORP3-096	151.50	152.80	SV10158833	0.05			0.05	ORP-04	I655540	86.40	87.40	SV10158839	0.01			0.01	ORPC-01	ORPC1-010	20.30	21.35	SV10177990	0.02			0.02
ORP-03	ORP3-097	152.80	153.80	SV10158833	0.10			0.10	ORP-04	I655541	87.40	88.40	SV10158839	0.01			0.01	ORPC-01	ORPC1-011	21.35	22.35	SV10177990	0.02			0.02
ORP-03	ORP3-098	153.80	154.80	SV10158833	0.12			0.12	ORP-04	I655542	88.40	89.40	SV10158839	0.01			0.01	ORPC-01	ORPC1-012	22.35	23.40	SV10177990	0.05			0.05
ORP-03	ORP3-099	154.80	155.80	SV10158833	0.09			0.09	ORP-04	I655543	89.40	90.60	SV10158839	0.01			0.01	ORPC-01	ORPC1-013	23.40	24.30	SV10177990	0.05			0.05
ORP-03	ORP3-100	155.80	156.80	SV10158833	0.09			0.09	ORP-04	I655544	90.60	91.70	SV10158839	0.01			0.01	ORPC-01	ORPC1-014	24.30	25.45	SV10177990	0.03			0.03
ORP-03	ORP3-101	156.80	157.50	SV10158833	0.11			0.11	ORP-04	I655546	91.70	93.00	SV10158839	0.02			0.02	ORPC-01	ORPC1-015	25.45	26.50	SV10177990	0.03			0.03
ORP-03	ORP3-102	157.50	160.90	SV10158833	0.11			0.11	ORP-04	I655547	93.00	94.20	SV10158839	0.03			0.03	ORPC-01	ORPC1-016	26.50	27.45	SV10177990	0.05			0.05
ORP-03	ORP3-103	160.90	161.50	SV10158833	0.14			0.14	ORP-04	I655548	94.20	95.40	SV10158839	0.0												

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-01A	I655143	13.70	14.70	SV11004506	0.01			0.01	ORPC-01A	I655212	174.70	175.80	SV11004506	0.69			0.69	ORPC-01A	I655282	245.70	246.60	SV11009633	0.02			0.02
ORPC-01A	I655144	14.60	15.70	SV11004506	0.01			0.01	ORPC-01A	I655213	175.80	176.80	SV11004506	0.79			0.79	ORPC-02	M859987	6.90	8.50	SV15074461		SV23076491	0.03	0.03
ORPC-01A	I655145	15.70	16.70	SV11004506	0.03			0.03	ORPC-01A	I655214	176.80	177.70	SV11004506	1.20			1.20	ORPC-02	M859988	8.50	10.30	SV15074461		SV23076491	0.07	0.07
ORPC-01A	I655146	16.70	17.60	SV11004506	0.05			0.05	ORPC-01A	I655215	177.70	178.60	SV11004506	2.17			2.17	ORPC-02	M859989	10.30	11.60	SV15074461		SV23076491	0.04	0.04
ORPC-01A	I655147	17.60	18.70	SV11004506	0.07			0.07	ORPC-01A	I655216	178.60	179.60	SV11004506	2.60			2.60	ORPC-02	M859990	11.60	12.70	SV15074461		SV23076491	0.02	0.02
ORPC-01A	I655148	18.70	19.80	SV11004506	0.05			0.05	ORPC-01A	I655217	179.60	180.60	SV11004506	1.68			1.68	ORPC-02	M859991	12.70	13.90	SV15074461		SV23076491	0.02	0.02
ORPC-01A	I655149	19.80	20.80	SV11004506	0.05			0.05	ORPC-01A	I655218	180.60	181.75	SV11004506	1.50			1.50	ORPC-02	M859992	13.90	15.10	SV15074461		SV23076491	0.02	0.02
ORPC-01A	I655150	20.80	21.80	SV11004506	0.04			0.04	ORPC-01A	I655219	181.75	182.60	SV11004506	1.04			1.04	ORPC-02	M859993	15.10	16.30	SV15074461		SV23076491	0.06	0.06
ORPC-01A	I655151	21.80	22.90	SV11004506	0.10			0.10	ORPC-01A	I655220	182.60	183.80	SV11004506	0.80			0.80	ORPC-02	M859994	16.30	17.90	SV15074461		SV23076491	0.03	0.03
ORPC-01A	I655152	22.90	24.00	SV11004506	0.07			0.07	ORPC-01A	I655221	183.80	185.00	SV11004506	0.59			0.59	ORPC-02	M859995	17.90	19.60	SV15074461		SV23076491	0.03	0.03
ORPC-01A	I655153	24.00	25.10	SV11004506	0.03			0.03	ORPC-01A	I655222	185.00	186.05	SV11004506	0.07			0.07	ORPC-02	M859996	19.60	20.60	SV15074461		SV23076491	0.04	0.04
ORPC-01A	I655154	25.10	26.20	SV11004506	0.16			0.16	ORPC-01A	I655223	186.05	187.00	SV11004506	0.02			0.02	ORPC-02	M859997	20.60	21.70	SV15074461		SV23076491	0.04	0.04
ORPC-01A	I655155	26.20	27.40	SV11004506	0.22			0.22	ORPC-01A	I655224	187.00	188.00	SV11004506	0.02			0.02	ORPC-02	M859998	21.70	22.80	SV15074461		SV23076491	0.03	0.03
ORPC-01A	I655156	27.40	28.80	SV11004506	0.03			0.03	ORPC-01A	I655225	188.00	189.00	SV11004506	0.03			0.03	ORPC-02	M859999	22.80	23.60	SV15074461		SV23076491	0.04	0.04
ORPC-01A	I655157	28.80	30.00	SV11004506	0.03			0.03	ORPC-01A	I655226	189.00	190.05	SV11004506	0.10			0.10	ORPC-02	I655708	23.60	24.90	SV10184544	0.02			0.02
ORPC-01A	I655158	30.00	30.90	SV11004506	0.04			0.04	ORPC-01A	I655227	190.05	191.00	SV11004506	0.10			0.10	ORPC-02	I655709	24.90	26.20	SV10184544	0.02			0.02
ORPC-01A	I655159	30.90	32.20	SV11004506	0.04			0.04	ORPC-01A	I655228	191.00	191.90	SV11004506	0.02			0.02	ORPC-02	I655710	26.20	27.20	SV10184544	0.03			0.03
ORPC-01A	I655160	32.20	33.30	SV11004506	0.03			0.03	ORPC-01A	I655229	191.90	192.80	SV11004506	0.05			0.05	ORPC-02	I655711	27.20	28.20	SV10184544	0.01			0.01
ORPC-01A	I655161	33.30	34.40	SV11004506	0.02			0.02	ORPC-01A	I655230	192.80	193.95	SV11004506	0.83			0.83	ORPC-02	I655712	28.20	29.30	SV10184544	0.04			0.04
ORPC-01A	I655162	34.40	35.60	SV11004506	0.03			0.03	ORPC-01A	I655231	193.95	194.90	SV11004506	0.33			0.33	ORPC-02	I655713	29.30	31.10	SV10184544	0.15			0.15
ORPC-01A	I655163	35.60	36.60	SV11004506	0.03			0.03	ORPC-01A	I655232	194.90	195.80	SV11004506	0.01			0.01	ORPC-02	I655714	31.10	32.15	SV10184544	0.24			0.24
ORPC-01A	I655164	36.60	37.70	SV11004506	0.15			0.15	ORPC-01A	I655233	195.80	196.70	SV11004506	0.02			0.02	ORPC-02	I655715	32.15	33.15	SV10184544	0.26			0.26
ORPC-01A	I655165	37.70	39.20	SV11004506	0.02			0.02	ORPC-01A	I655234	196.70	197.60	SV11004506	0.02			0.02	ORPC-02	I655716	33.15	34.15	SV10184544	0.35			0.35
ORPC-01A	I655166	39.20	40.30	SV11004506	0.01			0.01	ORPC-01A	I655235	197.60	198.50	SV11004506	0.01			0.01	ORPC-02	I655717	34.15	35.15	SV10184544	0.38			0.38
ORPC-01A	I655167	40.30	41.20	SV11004506	0.01			0.01	ORPC-01A	I655236	198.50	199.55	SV11004506	0.02			0.02	ORPC-02	I655718	35.15	36.00	SV10184544	0.25			0.25
ORPC-01A	I655168	41.20	42.20	SV11004506	0.01			0.01	ORPC-01A	I655237	199.55	200.60	SV11004506	0.01			0.01	ORPC-02	I655719	36.00	37.00	SV10184544	0.13			0.13
ORPC-01A	I655169	42.20	43.40	SV11004506	0.03			0.03	ORPC-01A	I655238	200.60	201.60	SV11004506	0.30			0.30	ORPC-02	I655720	37.00	38.20	SV10184544	0.06			0.06
ORPC-01A	I655917	90.00	92.20	SV11020911		SV23073050	0.08	0.08	ORPC-01A	I655239	201.60	202.50	SV11004506	0.13			0.13	ORPC-02	I655721	38.20	39.25	SV10184544	0.07			0.07
ORPC-01A	I655170	92.20	93.20	SV11004506	0.93			0.93	ORPC-01A	I655240	202.50	203.60	SV11004506	0.57			0.57	ORPC-02	I655722	39.25	40.25	SV10184544	0.11			0.11
ORPC-01A	I655171	93.20	94.30	SV11004506	0.32			0.32	ORPC-01A	I655241	203.60	204.60	SV11009633	0.05			0.05	ORPC-02	I655723	40.25	41.30	SV10184544	0.14			0.14
ORPC-01A	I655172	94.30	95.20	SV11004506	0.64			0.64	ORPC-01A	I655242	204.60	205.70	SV11009633	0.01			0.01	ORPC-02	I655724	41.30	42.10	SV10184544	0.12			0.12
ORPC-01A	I655173	95.20	96.30	SV11004506	0.32			0.32	ORPC-01A	I655243	205.70	206.70	SV11009633	0.85			0.85	ORPC-02	I655725	42.10	43.00	SV10184544	0.07			0.07
ORPC-01A	I655174	96.30	97.20	SV11004506	0.38			0.38	ORPC-01A	I655244	206.70	207.75	SV11009633	0.10			0.10	ORPC-02	I655726	43.00	44.00	SV10184544	0.07			0.07
ORPC-01A	I655175	97.20	98.30	SV11004506	0.35			0.35	ORPC-01A	I655245	207.75	208.90	SV11009633	0.01			0.01	ORPC-02	I655727	44.00	45.00	SV10184544	0.09			0.09
ORPC-01A	I655176	98.30	99.40	SV11004506	0.49			0.49	ORPC-01A	I655246	208.90	209.80	SV11009633	0.12			0.12	ORPC-02	I655728	45.00	46.20	SV10184544	0.08			0.08
ORPC-01A	I655177	99.40	100.30	SV11004506	0.31			0.31	ORPC-01A	I655247	209.80	210.80	SV11009633	0.40			0.40	ORPC-02	I655729	46.20	47.30	SV10184544	0.12			0.12
ORPC-01A	I655178	100.30	101.30	SV11004506	0.22			0.22	ORPC-01A	I655248	210.80	211.75	SV11009633	0.18			0.18	ORPC-02	I655730	47.30	48.40	SV10184544	0.06			0.06
ORPC-01A	I655179	101.30	102.30	SV11004506	0.04			0.04	ORPC-01A	I655249	211.75	212.80	SV11009633	0.10			0.10	ORPC-02	I655731	48.40	49.40	SV10184544	0.06			0.06
ORPC-01A	I655180	102.30	103.20	SV11004506	0.85			0.85	ORPC-01A	I655250	212.80	213.80	SV11009633	0.04			0.04	ORPC-02	I655732	49.40	50.60	SV10184544	0.03			0.03
ORPC-01A	I655181	103.20	104.20	SV11004506	0.40			0.40	ORPC-01A	I655251	213.80	214.90	SV11009633	0.08			0.08	ORPC-02	I655733	50.60	51.80	SV10184544	0.05			0.05
ORPC-01A	I655182	104.20	105.20	SV11004506	0.14			0.14	ORPC-01A	I655252	214.90	215.85	SV11009633	0.10			0.10	ORPC-02	I655734	51.80	52.60	SV10184544	0.01			0.01
ORPC-01A	I655183	105.20	106.35	SV11004506	0.26			0.26	ORPC-01A	I655253	215.85	217.15	SV11009633	0.01			0.01	ORPC-02	I655735	52.60	53.60	SV10184544	0.02			0.02
ORPC-01A	I655184	106.35	107.30	SV11004506	1.33			1.33	ORPC-01A	I655254	217.15	218.20	SV11009633	0.01			0.01	ORPC-02	I655736	53.60	54.60	SV10184544	0.02			0.02
ORPC-01A	I655185	107.30	108.35	SV11004506	0.04			0.04	ORPC-01A	I655255	218.20	219.20	SV11009633	0.11			0.11	ORPC-02	I655737	54.60	55.65	SV10184544	0.03			0.03
ORPC-01A	I655186	108.35	109.30	SV11004506	0.04			0.04	ORPC-01A	I655256	219.20	220.20	SV11009633	0.15			0.15	ORPC-02	I655738	55.65	56.60	SV10184544	0.02			0.02
ORPC-01A	I655187	109.30	110.40	SV11004506	0.05			0.05	ORPC-01A	I655257	220.20	221.30	SV11009633	0.18			0.18	ORPC-02	I655739	56.60	57.30	SV10184544	0.09			0.09
ORPC-01A	I655188	110.40	111.60	SV11004506	0.04			0.04	ORPC-01A	I655258	221.30	222.40	SV11009633	0.09			0.09	ORPC-02	I655740							

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-02	I655764	79.80	80.60	SV10184544	0.01			0.01	ORPC-02A	I655449	28.15	29.10	SV11069307	0.04			0.04	ORPC-02B	I655043	91.40	92.90	SV11000348	2.11			2.11
ORPC-02	I655765	80.60	81.60	SV10184544	0.01			0.01	ORPC-02A	I655450	29.10	30.10	SV11069307	0.03			0.03	ORPC-02B	I655044	92.90	93.90	SV11000348	0.52			0.52
ORPC-02	I655766	81.60	82.40	SV10184544	0.01			0.01	ORPC-02A	I655451	30.10	31.20	SV11069307	0.04			0.04	ORPC-02B	I655045	93.90	95.30	SV11000348	3.25			3.25
ORPC-02	I655767	82.40	83.40	SV10184544	0.01			0.01	ORPC-02A	I655452	31.20	32.20	SV11069307	0.04			0.04	ORPC-02B	I655046	95.30	97.10	SV11000348	0.36			0.36
ORPC-02	I655768	83.40	84.60	SV10184544	0.01			0.01	ORPC-02A	I655453	32.20	33.30	SV11069307	0.04			0.04	ORPC-02B	I655047	97.10	98.70	SV11000348	0.31			0.31
ORPC-02	I655769	84.60	85.60	SV10184544	0.01			0.01	ORPC-02A	I655454	33.30	34.20	SV11069307	0.04			0.04	ORPC-02B	I655048	98.70	99.70	SV11000348	0.55			0.55
ORPC-02	I655770	85.60	86.60	SV10184544	0.01			0.01	ORPC-02A	I655455	34.20	35.20	SV11069307	0.04			0.04	ORPC-02B	I655049	99.70	100.80	SV11000348	4.28			4.28
ORPC-02	I655771	86.60	88.00	SV10184544	0.01			0.01	ORPC-02A	I655456	35.20	37.20	SV11069307	0.04			0.04	ORPC-02B	I655050	100.80	101.70	SV11000348	0.56			0.56
ORPC-02	I655772	88.00	89.20	SV10184544	0.01			0.01	ORPC-02A	I655457	37.20	39.10	SV11069307	0.04			0.04	ORPC-02B	I655051	101.70	102.65	SV11000348	0.34			0.34
ORPC-02	I655773	89.20	90.10	SV10184544	0.01			0.01	ORPC-02A	I655458	39.10	41.10	SV11069307	0.03			0.03	ORPC-02B	I655052	102.65	103.65	SV11000348	0.36			0.36
ORPC-02	I655774	90.10	91.10	SV10184544	0.18			0.18	ORPC-02A	I655459	41.10	43.10	SV11069307	0.04			0.04	ORPC-02B	I655053	103.65	104.80	SV11000348	0.31			0.31
ORPC-02	I655775	91.10	92.10	SV10184546	1.01			1.01	ORPC-02A	I655460	43.10	46.40	SV11069307	0.03			0.03	ORPC-02B	I655054	104.80	105.70	SV11000348	0.80			0.80
ORPC-02	I655776	92.10	93.00	SV10184546	0.20			0.20	ORPC-02A	I655461	46.40	48.50	SV11069307	0.04			0.04	ORPC-02B	I655055	105.70	106.70	SV11000348	0.44			0.44
ORPC-02	I655777	93.00	94.00	SV10184546	0.40			0.40	ORPC-02A	I655462	48.50	50.40	SV11069307	0.04			0.04	ORPC-02B	I655056	106.70	107.70	SV11000348	0.74			0.74
ORPC-02	I655778	94.00	95.10	SV10184546	0.01			0.01	ORPC-02A	I655463	50.40	52.70	SV11069307	0.04			0.04	ORPC-02B	I655057	107.70	108.80	SV11000348	0.83			0.83
ORPC-02	I655779	95.10	96.40	SV10184546	0.01			0.01	ORPC-02A	I655464	52.70	54.80	SV11069307	0.16			0.16	ORPC-02B	I655058	108.80	109.80	SV11000348	0.43			0.43
ORPC-02	I655780	96.40	97.30	SV10184546	0.01			0.01	ORPC-02A	I655465	54.80	56.60	SV11069307	0.06			0.06	ORPC-02B	I655059	109.80	111.00	SV11000348	0.38			0.38
ORPC-02	I655781	97.30	98.80	SV10184546	0.02			0.02	ORPC-02A	I655466	56.60	58.60	SV11069307	0.08			0.08	ORPC-02B	I655060	111.00	112.00	SV11000348	0.07			0.07
ORPC-02	I655782	98.80	99.80	SV10184546	0.11			0.11	ORPC-02A	I655467	58.60	60.70	SV11069307	0.04			0.04	ORPC-02B	I655061	112.00	113.50	SV11000348	0.02			0.02
ORPC-02	I655783	99.80	100.90	SV10184546	0.08			0.08	ORPC-02A	I655468	60.70	62.60	SV11069307	0.11			0.11	ORPC-02B	I655062	113.50	114.50	SV11000348	0.15			0.15
ORPC-02	I655784	100.90	101.70	SV10184546	0.02			0.02	ORPC-02A	I655469	62.60	64.60	SV11069307	0.04			0.04	ORPC-02B	I655063	114.50	115.50	SV11000348	0.02			0.02
ORPC-02	I655785	101.70	102.70	SV10184546	0.02			0.02	ORPC-02A	I655470	64.60	66.60	SV11069307	0.08			0.08	ORPC-02B	I655064	115.50	116.50	SV11000348	0.02			0.02
ORPC-02	I655786	102.70	103.80	SV10184546	0.38			0.38	ORPC-02A	I655471	66.60	68.60	SV11069307	0.06			0.06	ORPC-02B	I655065	116.50	117.60	SV11000348	0.07			0.07
ORPC-02	I655787	103.80	105.20	SV10184546	0.04			0.04	ORPC-02A	I655472	68.60	70.60	SV11069307	0.04			0.04	ORPC-02B	I655066	117.60	118.60	SV11000348	0.04			0.04
ORPC-02	I655788	105.20	106.00	SV10184546	0.09			0.09	ORPC-02A	I655473	70.60	72.80	SV11069307	0.03			0.03	ORPC-02B	I655067	118.60	119.60	SV11000348	0.03			0.03
ORPC-02	I655789	106.00	107.10	SV10184546	0.03			0.03	ORPC-02A	I655474	72.80	75.00	SV11069307	0.05			0.05	ORPC-02B	I655068	119.60	120.60	SV11000348	0.03			0.03
ORPC-02	I655790	107.10	108.40	SV10184546	0.25			0.25	ORPC-02A	I655475	75.00	76.80	SV11069307	0.06			0.06	ORPC-02B	I655069	120.60	121.40	SV11000348	0.02			0.02
ORPC-02	I655791	108.40	109.60	SV10184546	0.13			0.13	ORPC-02B	I655001	7.10	8.70	SV11000348	0.06			0.06	ORPC-02B	I655070	121.40	122.60	SV11000348	0.04			0.04
ORPC-02	I655792	109.60	110.60	SV10184546	0.04			0.04	ORPC-02B	I655002	8.70	9.70	SV11000348	0.15			0.15	ORPC-02B	I655071	122.60	123.50	SV11000349	0.02			0.02
ORPC-02	I655793	110.60	111.60	SV10184546	0.05			0.05	ORPC-02B	I655003	9.70	10.80	SV11000348	0.21			0.21	ORPC-02B	I655072	123.50	124.50	SV11000349	0.26			0.26
ORPC-02	I655794	111.60	112.40	SV10184546	0.04			0.04	ORPC-02B	I655004	10.80	11.80	SV11000348	0.11			0.11	ORPC-02B	I655073	124.50	125.50	SV11000349	0.04			0.04
ORPC-02	I655795	112.40	113.60	SV10184546	0.06			0.06	ORPC-02B	I655005	11.80	12.80	SV11000348	0.14			0.14	ORPC-02B	I655074	125.50	126.65	SV11000349	0.10			0.10
ORPC-02	I655796	113.60	114.50	SV10184546	0.05			0.05	ORPC-02B	I655006	12.80	13.80	SV11000348	0.11			0.11	ORPC-02B	I655075	126.65	127.50	SV11000349	0.20			0.20
ORPC-02	I655797	114.50	115.00	SV10184546	0.10			0.10	ORPC-02B	I655007	13.80	14.90	SV11000348	0.09			0.09	ORPC-02B	I655076	127.50	128.60	SV11000349	0.07			0.07
ORPC-02	I655798	115.00	116.00	SV10184546	0.06			0.06	ORPC-02B	I655008	14.90	15.90	SV11000348	0.07			0.07	ORPC-02B	I655077	128.60	129.80	SV11000349	0.03			0.03
ORPC-02	I655799	117.40	118.10	SV10184546	0.12			0.12	ORPC-02B	I655009	15.90	16.90	SV11000348	0.04			0.04	ORPC-02B	I655078	129.80	130.80	SV11000349	0.06			0.06
ORPC-02	I655800	118.10	119.60	SV10184546	0.15			0.15	ORPC-02B	I655010	16.90	17.90	SV11000348	0.03			0.03	ORPC-02B	I655079	130.80	131.90	SV11000349	0.27			0.27
ORPC-02	I655801	119.60	120.70	SV10184546	0.42			0.42	ORPC-02B	I655011	17.90	18.90	SV11000348	0.03			0.03	ORPC-02B	I655080	131.90	133.20	SV11000349	0.13			0.13
ORPC-02	I655802	120.70	121.60	SV10184546	0.38			0.38	ORPC-02B	I655012	18.90	20.00	SV11000348	0.08			0.08	ORPC-02B	I655081	133.20	134.30	SV11000349	0.03			0.03
ORPC-02	I655803	121.60	122.60	SV10184546	0.26			0.26	ORPC-02B	I655013	20.00	20.90	SV11000348	0.03			0.03	ORPC-02B	I655082	134.30	135.30	SV11000349	0.04			0.04
ORPC-02	I655804	122.60	124.20	SV10184546	0.40			0.40	ORPC-02B	I655014	20.90	21.80	SV11000348	0.02			0.02	ORPC-02B	I655083	135.30	136.30	SV11000349	0.05			0.05
ORPC-02	I655805	124.20	125.60	SV10184546	0.30			0.30	ORPC-02B	I655015	21.80	22.50	SV11000348	0.01			0.01	ORPC-02B	I655084	136.30	137.40	SV11000349	0.04			0.04
ORPC-02	I655806	125.60	127.10	SV10184546	0.09			0.09	ORPC-02B	I655016	22.50	23.70	SV11000348	0.01			0.01	ORPC-02B	I655085	137.40	138.60	SV11000349	0.03			0.03
ORPC-02	I655807	127.10	128.60	SV10184546	0.07			0.07	ORPC-02B	I655017	23.70	25.05	SV11000348	0.02			0.02	ORPC-02B	I655086	138.60	139.75	SV11000349	0.01			0.01
ORPC-02	I655808	128.60	129.70	SV10184546	0.20			0.20	ORPC-02B	K747590	45.00	45.90	SV20256090	0.15			0.15	ORPC-02B	I655087	139.75	140.65	SV11000349	0.03			0.03
ORPC-02	I655809	129.70	130.10	SV10184546	0.24			0.24	ORPC-02B	I655018	53.25	54.00	SV11000348	0.01			0.01	ORPC-02B	I655088	140.65	141.65	SV11000349	0.03			0.03
ORPC-02	I655810	130.10	131.90	SV10184546	0.32			0.32	ORPC-02B	I655019	54.00	54.80	SV11000348	0.03			0.03	ORPC-02B	I655089	141.65	142.70	SV11000349	0.03			0.03
ORPC-02	I655811	131.90	132.80	SV10184546	0.21			0.21	ORPC-02B	I655020	54.80	56.10														

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-02B	I655113	166.00	167.10	SV11000349	0.06			0.06	ORPC-03	ORPC3-043	50.50	51.50	SV10181705	0.05			0.05	ORPC-03A	I655936	47.00	49.00	SV11033158	0.01			0.01
ORPC-02B	I655114	167.10	168.15	SV11000349	0.09			0.09	ORPC-03	ORPC3-044	51.50	52.50	SV10181705	0.07			0.07	ORPC-03A	I655937	49.00	51.00	SV11033158	0.04			0.04
ORPC-02B	I655115	168.15	169.10	SV11000349	0.01			0.01	ORPC-03	ORPC3-045	52.50	53.50	SV10181705	0.09			0.09	ORPC-03A	I655938	51.00	53.00	SV11033158	0.02			0.02
ORPC-02B	I655116	169.10	170.10	SV11000349	0.01			0.01	ORPC-03	ORPC3-046	53.50	54.50	SV10181705	0.07			0.07	ORPC-03A	I655939	53.00	54.90	SV11033158	0.01			0.01
ORPC-02B	I655117	170.10	171.15	SV11000349	0.13			0.13	ORPC-03	ORPC3-047	54.50	55.50	SV10181705	0.06			0.06	ORPC-03A	I655940	54.90	57.00	SV11033158	0.05			0.05
ORPC-02B	I655118	171.15	172.20	SV11000349	0.13			0.13	ORPC-03	ORPC3-048	55.50	56.50	SV10181705	0.07			0.07	ORPC-03A	I655941	57.00	59.00	SV11033158	0.04			0.04
ORPC-02B	I655119	172.20	173.10	SV11000349	0.25			0.25	ORPC-03	ORPC3-049	56.50	57.50	SV10181705	0.06			0.06	ORPC-03A	I655942	59.00	61.00	SV11033158	0.04			0.04
ORPC-02B	I655120	173.10	174.10	SV11000349	0.04			0.04	ORPC-03	ORPC3-050	57.50	58.80	SV10181705	0.08			0.08	ORPC-03A	I655943	61.00	63.05	SV11033158	0.04			0.04
ORPC-02B	I655121	174.10	175.00	SV11000349	0.01			0.01	ORPC-03	ORPC3-051	58.80	59.90	SV10181705	0.02			0.02	ORPC-03A	I655944	63.05	65.10	SV11033158	0.13			0.13
ORPC-02B	I655122	175.00	176.00	SV11000349	0.01			0.01	ORPC-03	ORPC3-052	59.90	60.80	SV10181705	0.06			0.06	ORPC-03A	I655945	65.10	68.80	SV11033158	0.19			0.19
ORPC-02B	I655123	176.00	177.00	SV11000349	0.06			0.06	ORPC-03	ORPC3-053	60.80	61.90	SV10181705	0.07			0.07	ORPC-03A	I655946	68.80	70.90	SV11033158	0.64			0.64
ORPC-02B	I655124	177.00	178.10	SV11000349	0.01			0.01	ORPC-03	ORPC3-054	61.90	63.10	SV10181705	0.02			0.02	ORPC-03A	I655947	70.90	71.90	SV11033158	0.60			0.60
ORPC-02B	I655125	178.10	179.10	SV11000349	0.01			0.01	ORPC-03	ORPC3-055	63.10	64.10	SV10181705	0.05			0.05	ORPC-03A	I655948	71.90	72.95	SV11033158	0.76			0.76
ORPC-02B	I655126	179.10	180.90	SV11000349	0.04			0.04	ORPC-03	ORPC3-056	64.10	65.00	SV10181705	0.03			0.03	ORPC-03A	I655949	72.95	73.95	SV11033158	0.32			0.32
ORPC-02B	I655127	180.90	181.80	SV11000349	0.30			0.30	ORPC-03	ORPC3-057	65.00	65.80	SV10181705	0.03			0.03	ORPC-03A	I655950	73.95	75.00	SV11033158	0.37			0.37
ORPC-02B	I655128	181.80	182.90	SV11000349	0.02			0.02	ORPC-03	ORPC3-058	65.80	66.90	SV10181705	0.07			0.07	ORPC-03A	I655951	75.00	76.05	SV11033158	0.79			0.79
ORPC-02B	I655129	182.90	183.90	SV11000349	0.04			0.04	ORPC-03	ORPC3-059	66.90	68.00	SV10181705	0.07			0.07	ORPC-03A	I655952	76.05	77.00	SV11033158	0.66			0.66
ORPC-02B	I655130	183.90	185.00	SV11000349	0.09			0.09	ORPC-03	ORPC3-060	68.00	69.00	SV10181705	0.16			0.16	ORPC-03A	I655953	77.00	78.20	SV11033158	0.53			0.53
ORPC-02B	I655131	185.00	186.00	SV11000349	0.23			0.23	ORPC-03	ORPC3-061	69.00	70.00	SV10181705	0.13			0.13	ORPC-03A	I655954	78.20	79.15	SV11033158	0.68			0.68
ORPC-02B	I655132	186.00	187.00	SV11000349	0.25			0.25	ORPC-03	ORPC3-062	70.00	71.00	SV10181705	0.06			0.06	ORPC-03A	I655955	79.15	80.25	SV11033158	0.16			0.16
ORPC-02B	I655133	187.00	187.90	SV11000349	0.22			0.22	ORPC-03	ORPC3-063	71.00	71.90	SV10181705	0.10			0.10	ORPC-03A	I655956	80.25	81.60	SV11033158	0.29			0.29
ORPC-02B	I655134	187.90	188.80	SV11000349	0.02			0.02	ORPC-03	ORPC3-064	71.90	72.90	SV10181705	0.05			0.05	ORPC-03A	I655957	81.60	82.80	SV11033158	0.23			0.23
ORPC-02B	I655135	188.80	189.70	SV11000349	0.01			0.01	ORPC-03	ORPC3-065	72.90	74.10	SV10181705	0.05			0.05	ORPC-03A	I655958	82.80	84.65	SV11033158	0.09			0.09
ORPC-02B	I655136	189.70	190.70	SV11000349	0.00			0.00	ORPC-03	ORPC3-066	74.10	75.00	SV10181705	0.03			0.03	ORPC-03A	I655959	84.65	87.70	SV11033158	0.11			0.11
ORPC-02B	I655137	190.70	191.90	SV11000349	0.01			0.01	ORPC-03	ORPC3-067	75.00	76.00	SV10181705	0.02			0.02	ORPC-03A	I655960	87.70	90.65	SV11033158	0.25			0.25
ORPC-02B	I655138	191.90	193.05	SV11000349	0.00			0.00	ORPC-03	ORPC3-068	76.00	77.00	SV10181705	0.17			0.17	ORPC-03A	I655961	90.65	98.10	SV11033158	0.11			0.11
ORPC-02B	I655139	193.05	194.00	SV11000349	0.01			0.01	ORPC-03	ORPC3-069	77.00	78.00	SV10181705	0.33			0.33	ORPC-03A	I655962	98.10	108.90	SV11033158	0.03			0.03
ORPC-02B	I655140	194.00	194.90	SV11000349	0.01			0.01	ORPC-03	ORPC3-070	78.00	78.80	SV10181705	0.25			0.25	ORPC-03A	I655963	108.90	113.00	SV11033158	0.08			0.08
ORPC-03	ORPC3-001	8.60	9.70	SV10181705	0.04			0.04	ORPC-03	ORPC3-071	78.80	79.60	SV10181705	0.07			0.07	ORPC-03A	I655964	113.00	114.90	SV11033158	0.23			0.23
ORPC-03	ORPC3-002	9.70	10.50	SV10181705	0.04			0.04	ORPC-03	ORPC3-072	79.60	81.00	SV10181705	0.16			0.16	ORPC-04	I655984	7.00	8.40	SV10197143	0.03			0.03
ORPC-03	ORPC3-003	10.50	11.50	SV10181705	0.07			0.07	ORPC-03	ORPC3-073	81.00	82.20	SV10181705	0.39			0.39	ORPC-04	I655819	8.40	9.50	SV10197143	0.04			0.04
ORPC-03	ORPC3-004	11.50	12.50	SV10181705	0.07			0.07	ORPC-03	ORPC3-074	82.20	83.50	SV10181705	0.33			0.33	ORPC-04	I655820	9.50	10.30	SV10197143	0.05			0.05
ORPC-03	ORPC3-005	12.50	13.50	SV10181705	0.08			0.08	ORPC-03	ORPC3-075	83.50	84.50	SV10181705	0.06			0.06	ORPC-04	I655821	10.30	11.00	SV10197143	0.02			0.02
ORPC-03	ORPC3-006	13.50	14.50	SV10181705	0.08			0.08	ORPC-03	ORPC3-076	84.50	85.40	SV10181705	0.06			0.06	ORPC-04	I655822	11.00	11.70	SV10197143	0.03			0.03
ORPC-03	ORPC3-007	14.50	15.50	SV10181705	0.13			0.13	ORPC-03	ORPC3-077	85.40	86.25	SV10181705	0.26			0.26	ORPC-04	I655823	11.70	12.40	SV10197143	0.06			0.06
ORPC-03	ORPC3-008	15.50	16.50	SV10181705	0.18			0.18	ORPC-03	ORPC3-078	86.25	87.20	SV10181705	0.20			0.20	ORPC-04	I655824	12.40	13.30	SV10197143	0.06			0.06
ORPC-03	ORPC3-009	16.50	17.50	SV10181705	0.17			0.17	ORPC-03	ORPC3-079	87.20	88.50	SV10181705	0.05			0.05	ORPC-04	I655825	13.30	14.30	SV10197143	0.06			0.06
ORPC-03	ORPC3-010	17.50	18.50	SV10181705	0.22			0.22	ORPC-03	ORPC3-080	88.50	89.50	SV10181705	0.04			0.04	ORPC-04	I655826	14.30	15.40	SV10197143	0.11			0.11
ORPC-03	ORPC3-011	18.50	19.50	SV10181705	0.16			0.16	ORPC-03	ORPC3-081	89.50	90.50	SV10181705	0.06			0.06	ORPC-04	I655827	15.40	16.60	SV10197143	0.11			0.11
ORPC-03	ORPC3-012	19.50	20.50	SV10181705	0.15			0.15	ORPC-03	ORPC3-082	90.50	91.50	SV10181705	0.05			0.05	ORPC-04	I655828	16.60	17.60	SV10197143	0.11			0.11
ORPC-03	ORPC3-013	20.50	21.50	SV10181705	0.12			0.12	ORPC-03	ORPC3-083	91.50	92.50	SV10181705	0.04			0.04	ORPC-04	I655829	17.60	18.60	SV10197143	0.16			0.16
ORPC-03	ORPC3-014	21.50	22.50	SV10181705	0.12			0.12	ORPC-03	ORPC3-084	92.50	93.55	SV10181705	0.13			0.13	ORPC-04	I655830	18.60	19.60	SV10197143	0.13			0.13
ORPC-03	ORPC3-015	22.50	23.50	SV10181705	0.11			0.11	ORPC-03	ORPC3-085	93.55	94.45	SV10181705	0.05			0.05	ORPC-04	I655831	19.60	20.70	SV10197143	0.15			0.15
ORPC-03	ORPC3-016	23.50	24.50	SV10181705	0.05			0.05	ORPC-03	ORPC3-086	94.45	95.50	SV10181705	0.06			0.06	ORPC-04	I655832	20.70	22.00	SV10197143	0.11			0.11
ORPC-03	ORPC3-017	24.50	25.50	SV10181705	0.23			0.23	ORPC-03	ORPC3-087	95.50	96.80	SV10181705	0.11			0.11	ORPC-04	I655833	22.00	23.00	SV10197143	0.08			0.08
ORPC-03	ORPC3-018	25.50	26.50	SV10181705	0.18			0.18	ORPC-03	ORPC3-088	96.80	98.40	SV10181705	0.22			0.22	ORPC-04	I655834	23.00	24.00	SV10197143	0.11			0.11
ORPC-03	ORPC3-019	26.50	27.50	SV10181705	0.12			0.12	ORPC-03	ORPC3-089	98.40	99.40	SV10181705	0.19			0.19	ORPC-04	I655835	24.00	24.80	SV10197143	0.10			0.10
ORPC-03	ORPC3-020	27.50	28.50	SV10181705	0.14			0.14	ORPC-03	ORPC3-090	99.40	100.80	SV10181705	0.05			0.05	ORPC-04</								

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-04	I655859	49.30	50.70	SV10197143	0.13			0.13	ORPC-05	I655632	35.10	36.20	SV10171466	0.26			0.26	ORPC-05	I655702	134.60	135.60	SV10171466	0.01			0.01
ORPC-04	I655860	50.70	51.80	SV10197143	0.20			0.20	ORPC-05	I655633	36.20	37.10	SV10171466	0.19			0.19	ORPC-05	I655703	135.60	136.75	SV10171466	0.03			0.03
ORPC-04	I655861	51.80	52.80	SV10197143	0.28			0.28	ORPC-05	I655634	50.00	51.00	SV10171466	0.07			0.07	ORPC-05	I655704	136.75	137.60	SV10171466	0.07			0.07
ORPC-04	I655862	52.80	54.15	SV10197143	0.10			0.10	ORPC-05	I655635	51.00	52.20	SV10171466	0.17			0.17	ORPC-05	I655705	137.60	138.65	SV10171466	0.14			0.14
ORPC-04	I655863	54.15	55.30	SV10197143	0.06			0.06	ORPC-05	I655636	52.20	53.40	SV10171466	0.13			0.13	ORPC-05	I655706	138.65	139.70	SV10171466	0.07			0.07
ORPC-04	I655864	55.30	56.30	SV10197143	0.04			0.04	ORPC-05	I655637	53.40	54.90	SV10171466	0.16			0.16	ORPC-05	I655707	139.70	140.70	SV10171466	0.05			0.05
ORPC-04	I655865	56.30	57.40	SV10197143	0.03			0.03	ORPC-05	I655638	54.90	55.50	SV10171466	0.16			0.16	ORPC-06	ORPC6-001	4.30	5.60	SV10184547	0.02			0.02
ORPC-04	I655866	57.40	58.50	SV10197143	0.04			0.04	ORPC-05	I655639	55.50	56.80	SV10171466	0.21			0.21	ORPC-06	ORPC6-002	5.60	7.20	SV10184547	0.06			0.06
ORPC-04	I655867	58.50	59.80	SV10197143	0.04			0.04	ORPC-05	I655640	56.80	57.80	SV10171466	0.05			0.05	ORPC-06	ORPC6-003	7.20	8.60	SV10184547	0.10			0.10
ORPC-04	I655868	59.80	61.10	SV10197143	0.03			0.03	ORPC-05	I655641	60.50	61.50	SV10171466	0.27			0.27	ORPC-06	ORPC6-004	8.60	9.70	SV10184547	0.13			0.13
ORPC-04	I655869	61.10	62.40	SV10197143	0.03			0.03	ORPC-05	I655642	61.50	62.50	SV10171466	0.22			0.22	ORPC-06	ORPC6-005	9.70	10.80	SV10184547	0.12			0.12
ORPC-04	I655870	62.40	63.50	SV10197143	0.03			0.03	ORPC-05	I655643	62.50	63.50	SV10171466	0.31			0.31	ORPC-06	ORPC6-006	10.80	11.80	SV10184547	0.10			0.10
ORPC-04	I655871	63.50	64.60	SV10197143	0.07			0.07	ORPC-05	I655644	63.50	64.50	SV10171466	0.12			0.12	ORPC-06	ORPC6-007	11.80	12.90	SV10184547	0.11			0.11
ORPC-04	I655872	64.60	65.70	SV10197143	0.04			0.04	ORPC-05	I655645	64.50	65.60	SV10171466	0.10			0.10	ORPC-06	ORPC6-008	12.90	13.90	SV10184547	0.17			0.17
ORPC-04	I655873	65.70	66.80	SV10197143	0.12			0.12	ORPC-05	I655646	65.60	66.60	SV10171466	0.05			0.05	ORPC-06	ORPC6-009	13.90	15.00	SV10184547	0.17			0.17
ORPC-04	I655874	66.80	68.70	SV10197143	0.21			0.21	ORPC-05	I655647	66.60	67.70	SV10171466	0.21			0.21	ORPC-06	ORPC6-010	15.00	16.00	SV10184547	0.14			0.14
ORPC-04	I655875	68.70	70.20	SV10197143	0.24			0.24	ORPC-05	I655648	67.70	68.60	SV10171466	0.15			0.15	ORPC-06	ORPC6-011	16.00	17.20	SV10184547	0.11			0.11
ORPC-04	I655876	70.20	71.80	SV10197143	0.16			0.16	ORPC-05	I655649	68.60	69.70	SV10171466	0.22			0.22	ORPC-06	ORPC6-012	17.20	18.30	SV10184547	0.21			0.21
ORPC-04	I655877	71.80	72.80	SV10197143	0.08			0.08	ORPC-05	I655650	69.70	70.70	SV10171466	0.21			0.21	ORPC-06	ORPC6-013	18.30	19.80	SV10184547	0.20			0.20
ORPC-04	I655878	72.80	73.90	SV10197143	0.13			0.13	ORPC-05	I655651	83.30	84.30	SV10171466	0.77			0.77	ORPC-06	ORPC6-014	19.80	20.70	SV10184547	0.27			0.27
ORPC-04	I655879	73.90	75.00	SV10197143	0.11			0.11	ORPC-05	I655652	84.30	85.30	SV10171466	0.67			0.67	ORPC-06	ORPC6-015	20.70	21.80	SV10184547	0.20			0.20
ORPC-04	I655880	75.00	76.00	SV10197143	0.06			0.06	ORPC-05	I655653	85.30	86.30	SV10171466	0.52			0.52	ORPC-06	ORPC6-016	21.80	22.60	SV10184547	0.19			0.19
ORPC-04	I655881	76.00	77.00	SV10197143	0.05			0.05	ORPC-05	I655654	86.30	87.30	SV10171466	0.41			0.41	ORPC-06	ORPC6-017	22.60	23.70	SV10184547	0.17			0.17
ORPC-04	I655882	77.00	78.10	SV10197143	0.03			0.03	ORPC-05	I655655	87.30	88.40	SV10171466	0.30			0.30	ORPC-06	ORPC6-018	23.70	24.70	SV10184547	0.19			0.19
ORPC-04	I655883	78.10	78.80	SV10197143	0.04			0.04	ORPC-05	I655656	88.40	89.40	SV10171466	1.02			1.02	ORPC-06	ORPC6-019	24.70	25.70	SV10184547	0.17			0.17
ORPC-04	I655884	78.80	81.30	SV10197143	0.02			0.02	ORPC-05	I655657	89.40	90.60	SV10171466	0.78			0.78	ORPC-06	ORPC6-020	25.70	26.80	SV10184547	0.28			0.28
ORPC-04	I655885	81.30	82.80	SV10197143	0.02			0.02	ORPC-05	I655658	90.60	91.45	SV10171466	1.59			1.59	ORPC-06	ORPC6-021	26.80	27.70	SV10184547	0.62			0.62
ORPC-04	I655886	85.10	86.70	SV10197143	0.02			0.02	ORPC-05	I655659	91.45	92.50	SV10171466	1.30			1.30	ORPC-06	ORPC6-022	27.70	28.85	SV10184547	0.20			0.20
ORPC-04	I655887	86.70	90.90	SV10197143	0.11			0.11	ORPC-05	I655660	92.50	93.40	SV10171466	0.80			0.80	ORPC-06	ORPC6-023	28.85	30.40	SV10184547	0.12			0.12
ORPC-04	I655888	90.90	94.30	SV10197143	0.25			0.25	ORPC-05	I655661	93.40	94.50	SV10171466	0.22			0.22	ORPC-06	ORPC6-024	30.40	31.10	SV10184547	0.10			0.10
ORPC-04	I655889	94.30	99.50	SV10197143	0.16			0.16	ORPC-05	I655662	94.50	95.50	SV10171466	1.52			1.52	ORPC-06	ORPC6-025	31.10	32.10	SV10184547	0.13			0.13
ORPC-04	I655890	99.50	104.10	SV10197143	0.13			0.13	ORPC-05	I655663	95.50	96.40	SV10171466	1.43			1.43	ORPC-06	ORPC6-026	32.10	33.10	SV10184547	0.19			0.19
ORPC-04	I655891	105.60	111.80	SV10197143	0.15			0.15	ORPC-05	I655664	96.40	97.30	SV10171466	0.46			0.46	ORPC-06	ORPC6-027	33.10	34.00	SV10184547	0.18			0.18
ORPC-04	I655892	111.80	118.00	SV10197143	0.29			0.29	ORPC-05	I655665	97.30	98.30	SV10171466	0.98			0.98	ORPC-06	ORPC6-028	34.00	35.00	SV10184547	0.47			0.47
ORPC-04	I655893	118.00	120.60	SV10197143	0.03			0.03	ORPC-05	I655666	98.30	99.50	SV10171466	0.44			0.44	ORPC-06	ORPC6-029	35.00	36.10	SV10184547	0.19			0.19
ORPC-04	I655894	120.60	122.45	SV10197143	0.18			0.18	ORPC-05	I655667	99.50	100.30	SV10171466	1.17			1.17	ORPC-06	ORPC6-030	36.10	37.15	SV10184547	0.31			0.31
ORPC-04	I655895	122.45	123.70	SV10197143	0.42			0.42	ORPC-05	I655668	100.30	101.30	SV10171466	0.41			0.41	ORPC-06	ORPC6-031	37.15	38.40	SV10184547	0.41			0.41
ORPC-04	I655896	123.70	125.00	SV10197143	1.87			1.87	ORPC-05	I655669	101.30	102.20	SV10171466	1.08			1.08	ORPC-06	ORPC6-032	38.40	39.40	SV10184547	0.27			0.27
ORPC-04	I655897	125.00	127.20	SV10197143	1.02			1.02	ORPC-05	I655670	102.20	103.30	SV10171466	1.67			1.67	ORPC-06	ORPC6-033	39.40	40.30	SV10184547	0.18			0.18
ORPC-04	I655898	127.20	128.80	SV10197143	0.84			0.84	ORPC-05	I655671	103.30	104.30	SV10171466	0.86			0.86	ORPC-06	ORPC6-034	40.30	41.40	SV10184547	0.11			0.11
ORPC-05	I655602	4.10	5.40	SV10171466	0.03			0.03	ORPC-05	I655672	104.30	105.30	SV10171466	0.27			0.27	ORPC-06	ORPC6-035	41.40	42.40	SV10184547	0.27			0.27
ORPC-05	I655603	5.40	6.50	SV10171466	0.03			0.03	ORPC-05	I655673	105.30	106.30	SV10171466	0.05			0.05	ORPC-06	ORPC6-036	42.40	43.30	SV10184547	0.12			0.12
ORPC-05	I655604	6.50	7.50	SV10171466	0.03			0.03	ORPC-05	I655674	106.30	107.40	SV10171466	0.21			0.21	ORPC-06	ORPC6-037	43.30	44.30	SV10184547	0.21			0.21
ORPC-05	I655605	7.50	8.60	SV10171466	0.02			0.02	ORPC-05	I655675	107.40	108.60	SV10171466	0.35			0.35	ORPC-06	ORPC6-038	44.30	45.40	SV10184547	0.23			0.23
ORPC-05	I655606	8.60	9.60	SV10171466	0.06			0.06	ORPC-05	I655676	108.60	109.70	SV10171466	0.76			0.76	ORPC-06	ORPC6-039	45.40	46.40	SV10184547	0.15			0.15
ORPC-05	I655607	9.60	10.60	SV10171466	0.07			0.07	ORPC-05	I655677	109.70	110.70	SV10171466	1.55			1.55	ORPC-06	ORPC6-040	46.40	47.40	SV10184547	0.13			0.13
ORPC-05	I655608	10.60	11.60	SV10171466	0.09			0.09	ORPC-05	I655678	110.70	111.70	SV10171466	1.20			1.20	ORPC-06	ORPC6-041	47.40	48.30	SV10184547	0.08			0.08
ORPC-05	I655609	11.60	12.50	SV10171466	0.17			0.17	ORPC-05	I655679	111.70	112.70	SV10171466	2.09			2.09	ORPC-06	ORPC6-042	48.30	49.50	SV1018				

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-06	ORPC6-065	74.60	75.80	SV10184547	0.04			0.04	ORPC-07	ORPC7-070	179.50	180.45	SV10184549	0.31			0.31	ORPC-A	I655300	120.80	123.00	SV11036011	0.93			0.93
ORPC-07	ORPC7-001	3.70	5.00	SV10184548	0.01			0.01	ORPC-07	M868442	180.45	181.60	SV10184549	1.01	SV23073050	1.03	1.03	ORPC-A	I655301	123.00	124.10	SV11036011	0.36			0.36
ORPC-07	ORPC7-002	5.00	6.00	SV10184548	0.05			0.05	ORPC-07	ORPC7-072	181.60	182.65	SV10184549	0.44			0.44	ORPC-A	I655302	124.10	125.50	SV11036011	0.06			0.06
ORPC-07	ORPC7-003	6.00	7.00	SV10184548	0.05			0.05	ORPC-07	ORPC7-073	182.65	183.65	SV10184549	0.78			0.78	ORPC-A	I655303	125.50	127.00	SV11036011	0.14			0.14
ORPC-07	ORPC7-004	7.00	8.20	SV10184548	0.06			0.06	ORPC-07	ORPC7-074	183.65	184.70	SV10184549	0.67			0.67	ORPC-A	I655304	127.00	127.95	SV11036011	0.03			0.03
ORPC-07	ORPC7-005	8.20	9.10	SV10184548	0.07			0.07	ORPC-07	ORPC7-075	184.70	185.75	SV10184549	0.44			0.44	ORPC-A	I655305	127.95	128.90	SV11036011	0.02			0.02
ORPC-07	ORPC7-006	9.10	10.10	SV10184548	0.11			0.11	ORPC-07	ORPC7-076	185.75	186.60	SV10184549	0.31			0.31	ORPC-A	I655306	128.90	129.80	SV11036011	0.85			0.85
ORPC-07	ORPC7-007	10.10	11.10	SV10184548	0.16			0.16	ORPC-07	ORPC7-077	186.60	187.50	SV10184549	0.65			0.65	ORPC-A	I655307	129.80	130.70	SV11036011	0.20			0.20
ORPC-07	ORPC7-008	11.10	12.20	SV10184548	0.17			0.17	ORPC-07	ORPC7-078	187.50	188.70	SV10184549	0.34			0.34	ORPC-A	I655308	130.70	132.70	SV11036011	0.06			0.06
ORPC-07	ORPC7-009	12.20	13.10	SV10184548	0.14			0.14	ORPC-07	ORPC7-079	188.70	189.70	SV10184549	0.05			0.05	ORPC-A	I655309	132.70	135.00	SV11036011	0.07			0.07
ORPC-07	ORPC7-010	13.10	14.00	SV10184548	0.12			0.12	ORPC-07	ORPC7-080	189.70	190.80	SV10184549	0.02			0.02	ORPC-A	I655310	144.80	146.80	SV11036011	0.05			0.05
ORPC-07	ORPC7-011	14.00	15.05	SV10184548	0.15			0.15	ORPC-07	ORPC7-081	190.80	191.70	SV10184549	0.13			0.13	ORPC-A	I655311	146.80	148.80	SV11036011	0.06			0.06
ORPC-07	ORPC7-012	15.05	16.10	SV10184548	0.11			0.11	ORPC-07	ORPC7-082	191.70	192.70	SV10184549	0.08			0.08	ORPC-A	I655312	148.80	149.80	SV11036011	0.19			0.19
ORPC-07	ORPC7-013	16.10	17.10	SV10184548	0.09			0.09	ORPC-07	ORPC7-083	192.70	193.80	SV10184549	0.08			0.08	ORPC-A	I655313	149.80	150.80	SV11036011	0.15			0.15
ORPC-07	ORPC7-014	17.10	18.20	SV10184548	0.09			0.09	ORPC-07	ORPC7-084	193.80	194.70	SV10184549	0.37			0.37	ORPC-A	I655314	150.80	151.80	SV11036011	0.04			0.04
ORPC-07	ORPC7-015	18.20	19.10	SV10184548	0.10			0.10	ORPC-07	ORPC7-085	194.70	195.70	SV10184549	0.98			0.98	ORPC-A	I655315	151.80	152.70	SV11036011	0.18			0.18
ORPC-07	ORPC7-016	19.20	20.20	SV10184548	0.18			0.18	ORPC-07	ORPC7-086	195.70	196.60	SV10184549	0.32			0.32	ORPC-A	I655316	152.70	153.60	SV11036011	0.23			0.23
ORPC-07	ORPC7-017	20.10	21.00	SV10184548	0.23			0.23	ORPC-07	ORPC7-087	196.60	197.70	SV10184549	0.04			0.04	ORPC-A	I655317	153.60	154.60	SV11036011	0.21			0.21
ORPC-07	ORPC7-018	21.00	22.10	SV10184548	0.20			0.20	ORPC-07	ORPC7-088	197.70	198.75	SV10184549	0.09			0.09	ORPC-A	I655318	154.60	155.60	SV11036011	0.32			0.32
ORPC-07	ORPC7-019	22.10	22.90	SV10184548	0.23			0.23	ORPC-07	ORPC7-089	198.75	199.65	SV10184549	0.19			0.19	ORPC-A	I655319	155.60	156.60	SV11036011	0.13			0.13
ORPC-07	ORPC7-020	22.90	23.90	SV10184548	0.20			0.20	ORPC-07	ORPC7-090	199.65	200.65	SV10184549	0.07			0.07	ORPC-A	I655320	156.60	157.60	SV11036011	0.25			0.25
ORPC-07	ORPC7-021	23.90	24.90	SV10184548	0.20			0.20	ORPC-07	ORPC7-091	200.65	201.75	SV10184549	0.07			0.07	ORPC-A	I655321	157.60	158.70	SV11036011	0.11			0.11
ORPC-07	ORPC7-022	24.90	25.70	SV10184548	0.26			0.26	ORPC-07	ORPC7-092	201.75	202.75	SV10184549	0.03			0.03	ORPC-A	I655322	158.70	160.45	SV11036011	0.08			0.08
ORPC-07	ORPC7-023	25.70	26.60	SV10184548	0.18			0.18	ORPC-07	ORPC7-093	202.75	203.80	SV10184549	0.07			0.07	ORPC-A	I655323	160.45	161.45	SV11036011	0.19			0.19
ORPC-07	ORPC7-024	26.60	27.55	SV10184548	0.13			0.13	ORPC-07	ORPC7-094	203.80	204.75	SV10184549	0.09			0.09	ORPC-A	I655324	161.45	162.50	SV11036011	0.50			0.50
ORPC-07	ORPC7-025	27.55	28.70	SV10184548	0.21			0.21	ORPC-09	ORPC9-001	5.25	7.25	SV11066215	0.01			0.01	ORPC-A	I655325	162.50	163.70	SV11036011	0.35			0.35
ORPC-07	ORPC7-026	28.70	29.60	SV10184548	0.23			0.23	ORPC-09	ORPC9-002	7.25	9.20	SV11066215	0.02			0.02	ORPC-A	I655326	163.70	165.70	SV11036011	0.14			0.14
ORPC-07	ORPC7-027	29.60	30.60	SV10184548	0.17			0.17	ORPC-09	ORPC9-003	9.20	11.20	SV11066215	0.05			0.05	ORPC-A	I655327	165.70	167.70	SV11036011	0.12			0.12
ORPC-07	ORPC7-028	30.60	31.60	SV10184548	0.20			0.20	ORPC-09	ORPC9-004	11.20	13.20	SV11066215	0.03			0.03	ORPC-A	I655328	178.70	180.70	SV11036011	0.06			0.06
ORPC-07	ORPC7-029	31.60	32.70	SV10184548	0.19			0.19	ORPC-09	ORPC9-005	13.20	15.20	SV11066215	0.03			0.03	ORPC-A	I655329	180.70	182.80	SV11036011	0.05			0.05
ORPC-07	ORPC7-030	32.70	33.80	SV10184548	0.17			0.17	ORPC-09	ORPC9-006	15.20	17.20	SV11066215	0.04			0.04	ORPC-A	I655330	182.80	183.90	SV11036011	0.93			0.93
ORPC-07	ORPC7-031	33.80	34.80	SV10184548	0.15			0.15	ORPC-09	ORPC9-007	17.20	19.20	SV11066215	0.03			0.03	ORPC-A	I655331	183.90	184.90	SV11036011	0.26			0.26
ORPC-07	ORPC7-032	34.80	35.90	SV10184548	0.13			0.13	ORPC-09	ORPC9-008	19.20	21.30	SV11066215	0.03			0.03	ORPC-A	I655332	184.90	186.00	SV11036011	0.38			0.38
ORPC-07	ORPC7-033	35.90	36.80	SV10184548	0.22			0.22	ORPC-09	ORPC9-009	21.30	23.25	SV11066215	0.03			0.03	ORPC-A	I655333	186.00	187.00	SV11036011	2.02			2.02
ORPC-07	ORPC7-034	36.80	37.80	SV10184548	0.19			0.19	ORPC-09	ORPC9-010	23.25	25.20	SV11066215	0.02			0.02	ORPC-A	I655334	187.00	188.00	SV11036011	0.34			0.34
ORPC-07	ORPC7-035	37.80	38.90	SV10184548	0.20			0.20	ORPC-09	ORPC9-011	25.20	27.20	SV11066215	0.04			0.04	ORPC-A	I655335	188.00	189.00	SV11036011	0.13			0.13
ORPC-07	ORPC7-036	38.90	39.95	SV10184548	0.24			0.24	ORPC-09	ORPC9-012	27.20	29.20	SV11066215	0.04			0.04	ORPC-A	I655336	189.00	190.00	SV11036011	0.06			0.06
ORPC-07	ORPC7-037	39.95	41.20	SV10184548	0.21			0.21	ORPC-09	ORPC9-013	29.20	31.20	SV11066215	0.04			0.04	ORPC-A	I655337	190.00	191.00	SV11036011	0.07			0.07
ORPC-07	ORPC7-038	41.20	42.20	SV10184548	0.19			0.19	ORPC-09	ORPC9-014	31.20	33.20	SV11066215	0.06			0.06	ORPC-A	I655338	191.00	192.00	SV11036011	0.28			0.28
ORPC-07	ORPC7-039	42.20	43.20	SV10184548	0.16			0.16	ORPC-09	ORPC9-015	33.20	35.20	SV11066215	0.05			0.05	ORPC-A	I655339	192.00	193.00	SV11036011	0.07			0.07
ORPC-07	ORPC7-040	43.20	44.20	SV10184548	0.08			0.08	ORPC-09	ORPC9-016	35.20	37.20	SV11066215	0.03			0.03	ORPC-A	I655340	193.00	194.00	SV11036011	0.06			0.06
ORPC-07	ORPC7-041	44.20	45.20	SV10184548	0.04			0.04	ORPC-09	ORPC9-017	37.20	39.20	SV11066215	0.03			0.03	ORPC-A	I655341	194.00	195.00	SV11036011	0.11			0.11
ORPC-07	ORPC7-042	45.20	46.20	SV10184548	0.12			0.12	ORPC-09	ORPC9-018	39.20	41.10	SV11066215	0.01			0.01	ORPC-A	I655342	195.00	196.00	SV11036011	0.09			0.09
ORPC-07	ORPC7-043	46.20	47.30	SV10184548	0.18			0.18	ORPC-09	ORPC9-019	41.10	43.20	SV11066215	0.02			0.02	ORPC-A	I655343	196.00	197.00	SV11036011	0.06			0.06
ORPC-07	ORPC7-044	47.30	48.30	SV10184548	0.06			0.06	ORPC-09	ORPC9-020	43.20	45.10	SV11066215	0.02			0.02	ORPC-A	I655344	197.00	198.00	SV11036011	0.74			0.74
ORPC-07	ORPC7-045	48.30	49.30	SV10184548	0.25			0.25	ORPC-09	ORPC9-021	45.10	47.20	SV11066215	0.02			0.02	ORPC-A	I655345	198.00	199.00	SV11036011	0.35			0.35
ORPC-07	ORPC7-046	49.30	50.40	SV10184548	0.02			0.02	ORPC-09	ORPC9-022	47.20	49.10	SV11066215	0.02			0.02	ORPC-A	I655346	199.00	200.10	SV11036011	1.73			1.73
ORPC-07	ORPC7-047	155.70	156.70	SV10184549	0.25			0.25	ORPC-09	ORPC9-023	49.10	51.20	SV11066215	0.												

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TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPC-B	I655370	92.90	93.60	SV11060691	0.17			0.17	ORPC-C	J994707	26.50	28.50	SV11069307	0.02			0.02	ORPD-001	K747037	74.00	76.00	SV11090963	0.28			0.28
ORPC-B	I655371	93.60	94.80	SV11060691	0.02			0.02	ORPC-C	J994708	28.50	30.50	SV11069307	0.02			0.02	ORPD-001	K747038	76.00	78.05	SV11090963	0.27			0.27
ORPC-B	I655372	94.80	96.10	SV11060691	0.02			0.02	ORPC-C	J994709	30.50	32.40	SV11069307	0.04			0.04	ORPD-001	K747039	78.05	80.00	SV11090963	0.12			0.12
ORPC-B	I655373	96.10	97.30	SV11060691	0.02			0.02	ORPC-C	J994710	32.40	34.45	SV11069307	0.07			0.07	ORPD-001	K747040	80.00	82.20	SV11090963	0.04			0.04
ORPC-B	I655374	97.30	98.30	SV11060691	0.08			0.08	ORPC-C	J994711	34.45	36.45	SV11069307	0.02			0.02	ORPD-001	K747041	82.20	84.00	SV11090963	0.07			0.07
ORPC-B	I655375	98.30	98.90	SV11060691	0.21			0.21	ORPC-C	J994712	36.45	38.40	SV11069307	0.02			0.02	ORPD-001	K747042	84.00	86.00	SV11090963	0.07			0.07
ORPC-B	I655376	98.90	100.00	SV11060691	0.46			0.46	ORPC-C	J994713	38.40	40.30	SV11069307	0.04			0.04	ORPD-001	K747043	86.00	88.20	SV11090963	0.11			0.11
ORPC-B	I655377	100.00	101.00	SV11060691	0.18			0.18	ORPC-C	J994714	40.30	42.40	SV11069307	0.03			0.03	ORPD-001	K747044	88.20	90.50	SV11090963	0.06			0.06
ORPC-B	I655378	101.00	101.90	SV11060691	0.03			0.03	ORPC-C	J994715	42.40	44.30	SV11069307	0.03			0.03	ORPD-001	K747045	90.50	92.20	SV11090963	0.03			0.03
ORPC-B	I655379	101.90	102.80	SV11060691	0.03			0.03	ORPC-C	J994716	44.30	46.35	SV11069307	0.03			0.03	ORPD-001	K747046	92.20	94.20	SV11090963	0.06			0.06
ORPC-B	I655380	102.80	104.20	SV11060691	0.05			0.05	ORPC-C	J994717	46.35	48.20	SV11069307	0.04			0.04	ORPD-001	K747047	94.20	96.50	SV11090963	0.05			0.05
ORPC-B	I655381	104.20	105.60	SV11060691	0.43			0.43	ORPC-C	J994718	48.20	50.00	SV11069307	0.07			0.07	ORPD-001	K747048	96.50	98.00	SV11090963	0.19			0.19
ORPC-B	I655382	105.60	107.60	SV11060691	0.06			0.06	ORPC-C	J994719	50.00	52.10	SV11069307	0.13			0.13	ORPD-001	K747049	98.00	100.70	SV11090963	0.22			0.22
ORPC-B	I655383	107.60	109.70	SV11060691	0.02			0.02	ORPC-C	J994720	52.10	53.20	SV11069307	0.14			0.14	ORPD-001	K747050	100.70	102.75	SV11090963	0.16			0.16
ORPC-B	I655384	109.70	111.70	SV11060691	0.08			0.08	ORPC-C	J994721	53.20	54.20	SV11069307	0.27			0.27	ORPD-001	K747051	102.75	104.70	SV11090963	0.10			0.10
ORPC-B	I655385	118.90	120.40	SV11060691	0.25			0.25	ORPC-C	J994722	54.20	56.50	SV11069307	0.45			0.45	ORPD-001	K747052	104.70	106.25	SV11090963	0.12			0.12
ORPC-B	I655386	120.40	122.40	SV11060691	0.07			0.07	ORPC-C	J994723	56.50	57.20	SV11069307	0.50			0.50	ORPD-001	K747053	106.25	108.45	SV11090963	0.05			0.05
ORPC-B	I655387	122.40	123.40	SV11060691	0.11			0.11	ORPC-C	J994724	57.20	58.80	SV11069307	0.35			0.35	ORPD-001	K747054	108.45	110.10	SV11090963	0.05			0.05
ORPC-B	I655388	123.40	124.60	SV11060691	0.51			0.51	ORPC-C	J994725	58.80	59.75	SV11069307	0.17			0.17	ORPD-001	K747055	110.10	112.00	SV11090963	0.21			0.21
ORPC-B	I655389	124.60	125.60	SV11060691	3.36			3.36	ORPC-C	J994726	59.75	60.45	SV11069307	0.33			0.33	ORPD-001	K747056	112.00	113.90	SV11090963	0.14			0.14
ORPC-B	I655390	125.60	126.60	SV11060691	7.08			7.08	ORPC-C	J994727	60.45	61.40	SV11069307	0.07			0.07	ORPD-001	K747057	113.90	115.20	SV11090963	0.24			0.24
ORPC-B	I655391	126.60	127.80	SV11060691	2.92			2.92	ORPC-C	J994728	61.40	63.40	SV11069307	0.05			0.05	ORPD-001	K747058	115.20	117.20	SV11090963	0.13			0.13
ORPC-B	I655392	127.80	128.70	SV11060691	8.38			8.38	ORPC-C	J994729	63.40	64.40	SV11069307	0.22			0.22	ORPD-001	K747059	117.20	118.20	SV11090963	0.10			0.10
ORPC-B	I655393	128.70	129.70	SV11060691	2.93			2.93	ORPC-C	J994730	64.40	65.50	SV11069307	0.21			0.21	ORPD-001	K747060	118.20	119.30	SV11090963	0.24			0.24
ORPC-B	I655394	129.70	131.70	SV11060691	0.17			0.17	ORPC-C	J994731	65.50	66.50	SV11069307	0.32			0.32	ORPD-001	K747061	119.30	120.80	SV11090963	0.32			0.32
ORPC-B	I655395	131.70	134.40	SV11060691	0.15			0.15	ORPC-C	J994732	66.50	67.50	SV11069307	0.23			0.23	ORPD-001	K747062	120.80	123.90	SV11090963	0.04			0.04
ORPC-B	I655396	134.40	136.10	SV11060691	0.09			0.09	ORPC-C	J994733	67.50	68.60	SV11069307	0.60			0.60	ORPD-001	K747063	123.90	126.20	SV11090963	0.05			0.05
ORPC-B	I655397	136.10	137.40	SV11060691	0.26			0.26	ORPC-C	J994734	68.60	69.50	SV11069307	0.23			0.23	ORPD-001	K747064	126.20	128.10	SV11090963	0.07			0.07
ORPC-B	I655398	137.40	138.80	SV11060691	0.03			0.03	ORPC-C	J994735	69.50	70.65	SV11069307	0.34			0.34	ORPD-001	K747065	128.10	129.10	SV11090963	0.17			0.17
ORPC-B	I655399	138.80	140.80	SV11060691	0.02			0.02	ORPC-C	J994736	70.65	73.00	SV11069307	0.13			0.13	ORPD-001	K747066	129.10	130.25	SV11090963	0.18			0.18
ORPC-B	I655400	140.80	142.80	SV11060691	0.03			0.03	ORPC-C	J994737	73.00	75.05	SV11069307	0.07			0.07	ORPD-001	K747067	130.25	131.50	SV11090963	0.03			0.03
ORPC-B	I655401	160.00	162.00	SV11060691	0.15			0.15	ORPC-C	J994738	121.00	122.20	SV11069307	0.21			0.21	ORPD-001	K747068	131.50	132.60	SV11090963	0.21			0.21
ORPC-B	I655402	162.00	164.00	SV11060691	0.21			0.21	ORPC-C	J994739	122.20	123.20	SV11069307	0.27			0.27	ORPD-001	K747069	132.60	133.55	SV11090963	0.25			0.25
ORPC-B	I655403	164.00	165.00	SV11060691	0.79			0.79	ORPC-C	J994740	123.20	124.20	SV11069307	0.13			0.13	ORPD-001	K747070	133.55	135.50	SV11090963	0.07			0.07
ORPC-B	I655404	165.00	166.10	SV11060691	0.08			0.08	ORPD-001	K747001	11.70	13.70	SV11090963	0.01			0.01	ORPD-001	J994911	135.50	137.50	SV11090963	0.05			0.05
ORPC-B	I655405	166.10	167.20	SV11060691	0.15			0.15	ORPD-001	K747002	13.70	15.70	SV11090963	0.02			0.02	ORPD-001	K747071	152.70	154.80	SV11090963	0.03			0.03
ORPC-B	I655406	167.20	168.30	SV11060691	0.14			0.14	ORPD-001	K747003	15.70	17.90	SV11090963	0.06			0.06	ORPD-001	K747072	154.80	156.70	SV11090963	0.14			0.14
ORPC-B	I655407	168.30	169.50	SV11060691	0.26			0.26	ORPD-001	K747004	17.90	19.90	SV11090963	0.03			0.03	ORPD-001	K747073	156.70	158.70	SV11090963	0.12			0.12
ORPC-B	I655408	169.50	170.60	SV11060691	0.58			0.58	ORPD-001	K747005	19.90	21.80	SV11090963	0.01			0.01	ORPD-001	K747074	158.70	161.00	SV11090963	0.05			0.05
ORPC-B	I655409	170.60	172.60	SV11060691	0.05			0.05	ORPD-001	K747006	21.80	23.95	SV11090963	0.02			0.02	ORPD-001	K747075	161.00	163.10	SV11090963	0.04			0.04
ORPC-B	I655410	172.60	174.70	SV11060691	0.18			0.18	ORPD-001	K747007	23.95	25.90	SV11090963	0.03			0.03	ORPD-001	K747076	162.80	164.80	SV11090963	0.05			0.05
ORPC-B	I655411	174.70	176.70	SV11060691	0.06			0.06	ORPD-001	K747008	25.90	27.90	SV11090963	0.05			0.05	ORPD-001	K747077	164.80	166.80	SV11090963	0.15			0.15
ORPC-B	I655412	176.70	177.90	SV11060691	0.07			0.07	ORPD-001	K747009	27.90	30.05	SV11090963	0.04			0.04	ORPD-001	K747078	166.80	167.85	SV11090963	0.19			0.19
ORPC-B	I655413	177.90	179.10	SV11060691	0.04			0.04	ORPD-001	K747010	30.05	31.95	SV11090963	0.06			0.06	ORPD-001	K747079	167.85	168.80	SV11090963	0.14			0.14
ORPC-B	I655414	179.10	180.05	SV11060691	0.06			0.06	ORPD-001	K747011	31.95	33.10	SV11090963	0.08			0.08	ORPD-001	K747080	168.80	190.00	SV11090963	0.12			0.12
ORPC-B	I655415	180.05	181.20	SV11060691	0.13			0.13	ORPD-001	K747012	33.10	35.10	SV11090963	0.04			0.04	ORPD-001	K747081	190.00	191.00	SV11090963	0.06			0.06
ORPC-B	I655416	181.20	182.30	SV11060691	0.45			0.45	ORPD-001	K747013	35.10	37.10	SV11090963	0.02			0.02	ORPD-001	K747082	191.00	192.20	SV11090963	0.34			0.34
ORPC-B	I655417	182.30	183.50	SV11060691	0.92			0.92	ORPD-001	K747014	37.10	39.20	SV11090963	0.04			0.04	ORPD-001	K747083	192.20	193.20	SV11090963	0.19			0.19
ORPC-B	I655418	183.50	184.50	SV																						

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-001	K747106	216.60	217.65	SV11090963	0.40			0.40	ORPD-002 BIS	J994795	150.80	152.85	SV11066212	0.03			0.03	ORPD-003	ORPD3-023	55.80	57.60	SV11066216	0.05			0.05
ORPD-001	K747107	217.65	219.20	SV11090963	0.03			0.03	ORPD-002 BIS	J994796	189.80	192.00	SV11066212	0.01			0.01	ORPD-003	ORPD3-024	57.60	59.30	SV11066216	0.06			0.06
ORPD-001	K747108	219.20	220.40	SV11090963	0.01			0.01	ORPD-002 BIS	J994797	192.00	193.95	SV11066212	0.01			0.01	ORPD-003	ORPD3-025	59.30	61.40	SV11066216	0.03			0.03
ORPD-001	K747109	220.40	221.30	SV11090963	0.06			0.06	ORPD-002 BIS	J994798	193.95	195.00	SV11066212	0.02			0.02	ORPD-003	ORPD3-026	61.40	63.40	SV11066216	0.02			0.02
ORPD-001	K747110	221.30	222.30	SV11090963	0.01			0.01	ORPD-002 BIS	J994799	195.00	196.15	SV11066212	0.06			0.06	ORPD-003	ORPD3-027	242.90	244.90	SV11066216	0.03			0.03
ORPD-001	K747111	222.30	223.30	SV11090963	0.01			0.01	ORPD-002 BIS	J994800	196.15	197.35	SV11066212	0.04			0.04	ORPD-003	ORPD3-028	244.90	246.60	SV11066216	0.09			0.09
ORPD-001	K747112	223.30	224.25	SV11090963	0.01			0.01	ORPD-002 BIS	J994801	197.35	198.40	SV11066212	0.06			0.06	ORPD-003	ORPD3-029	246.60	248.70	SV11066216	0.02			0.02
ORPD-001	K747113	224.25	225.20	SV11090963	0.01			0.01	ORPD-002 BIS	J994802	198.40	199.55	SV11066212	0.01			0.01	ORPD-003	ORPD3-030	248.70	250.70	SV11066216	0.04			0.04
ORPD-001	K747114	225.20	226.20	SV11090963	0.01			0.01	ORPD-002 BIS	J994803	199.55	200.50	SV11066212	0.02			0.02	ORPD-003	ORPD3-031	250.70	252.80	SV11066216	0.04			0.04
ORPD-001	K747115	226.20	227.30	SV11090963	0.00			0.00	ORPD-002 BIS	J994804	200.50	201.80	SV11066212	0.01			0.01	ORPD-003	ORPD3-032	252.80	254.85	SV11066216	0.04			0.04
ORPD-001	K747116	227.30	228.15	SV11090963	0.03			0.03	ORPD-002 BIS	J994805	201.80	202.80	SV11066212	0.01			0.01	ORPD-003	ORPD3-033	254.85	256.80	SV11066216	0.05			0.05
ORPD-001	K747117	228.15	229.30	SV11090963	0.01			0.01	ORPD-002 BIS	J994806	202.80	203.85	SV11066212	0.04			0.04	ORPD-003	ORPD3-034	256.80	258.60	SV11066216	0.07			0.07
ORPD-001	K747118	229.30	230.30	SV11090963	0.01			0.01	ORPD-002 BIS	J994807	203.85	204.80	SV11066212	0.04			0.04	ORPD-003	ORPD3-035	258.60	260.15	SV11066216	0.09			0.09
ORPD-001	K747119	230.30	231.30	SV11090963	0.00			0.00	ORPD-002 BIS	J994808	204.80	206.10	SV11066212	0.10			0.10	ORPD-004	ORPD4-001	3.00	8.00	SV11060696	0.00			0.00
ORPD-001	K747120	231.30	233.20	SV11090963	0.00			0.00	ORPD-002 BIS	J994809	206.10	207.20	SV11066212	0.22			0.22	ORPD-004	ORPD4-002	8.00	14.00	SV11060696	0.00			0.00
ORPD-001	K747121	233.20	235.50	SV11090963	0.02			0.02	ORPD-002 BIS	J994810	207.20	208.30	SV11066212	0.22			0.22	ORPD-004	ORPD4-003	14.00	17.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994741	12.65	14.50	SV11066212	0.01			0.01	ORPD-002 BIS	J994811	208.30	209.45	SV11066212	0.52			0.52	ORPD-004	ORPD4-004	17.00	20.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994742	14.50	16.55	SV11066212	0.01			0.01	ORPD-002 BIS	J994812	209.45	210.55	SV11066212	0.32			0.32	ORPD-004	ORPD4-005	20.00	22.50	SV11060696	0.01			0.01
ORPD-002 BIS	J994743	16.55	18.60	SV11066212	0.04			0.04	ORPD-002 BIS	J994813	210.55	212.50	SV11066212	0.15			0.15	ORPD-004	ORPD4-006	22.50	26.00	SV11060696	0.03			0.03
ORPD-002 BIS	J994744	18.60	20.60	SV11066212	0.10			0.10	ORPD-002 BIS	J994814	212.50	214.60	SV11066212	0.24			0.24	ORPD-004	ORPD4-007	26.00	28.05	SV11060696	0.03			0.03
ORPD-002 BIS	J994745	20.60	23.65	SV11066212	0.07			0.07	ORPD-002 BIS	J994815	214.60	215.75	SV11066212	0.14			0.14	ORPD-004	ORPD4-008	28.05	29.95	SV11060696	0.04			0.04
ORPD-002 BIS	J994746	23.65	25.75	SV11066212	0.02			0.02	ORPD-002 BIS	J994816	215.75	216.85	SV11066212	0.72			0.72	ORPD-004	ORPD4-009	29.95	32.00	SV11060696	0.04			0.04
ORPD-002 BIS	J994747	25.75	27.75	SV11066212	0.02			0.02	ORPD-002 BIS	J994817	216.85	217.95	SV11066212	0.35			0.35	ORPD-004	ORPD4-010	32.00	34.05	SV11060696	0.03			0.03
ORPD-002 BIS	J994748	27.75	29.75	SV11066212	0.02			0.02	ORPD-002 BIS	J994818	217.95	219.20	SV11066212	0.53			0.53	ORPD-004	ORPD4-011	34.05	36.00	SV11060696	0.03			0.03
ORPD-002 BIS	J994749	29.75	31.90	SV11066212	0.01			0.01	ORPD-002 BIS	J994819	219.20	220.40	SV11066212	0.91			0.91	ORPD-004	ORPD4-012	36.00	38.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994750	31.90	33.95	SV11066212	0.08			0.08	ORPD-002 BIS	J994820	220.40	221.45	SV11066212	0.52			0.52	ORPD-004	ORPD4-013	38.00	39.95	SV11060696	0.02			0.02
ORPD-002 BIS	J994751	33.95	35.85	SV11066212	0.11			0.11	ORPD-002 BIS	J994821	221.45	222.40	SV11066212	0.51			0.51	ORPD-004	ORPD4-014	39.95	42.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994752	35.85	37.95	SV11066212	0.07			0.07	ORPD-002 BIS	J994822	222.40	223.30	SV11066212	0.23			0.23	ORPD-004	ORPD4-015	42.00	44.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994753	37.95	39.90	SV11066212	0.07			0.07	ORPD-002 BIS	J994823	223.30	224.80	SV11066212	0.54			0.54	ORPD-004	ORPD4-016	44.00	46.00	SV11060696	0.04			0.04
ORPD-002 BIS	J994754	39.90	41.90	SV11066212	0.07			0.07	ORPD-002 BIS	J994824	224.80	225.75	SV11066212	0.73			0.73	ORPD-004	ORPD4-017	46.00	48.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994755	41.90	43.90	SV11066212	0.06			0.06	ORPD-002 BIS	J994825	225.75	227.05	SV11066212	0.23			0.23	ORPD-004	ORPD4-018	48.00	50.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994756	43.90	45.90	SV11066212	0.09			0.09	ORPD-002 BIS	J994826	227.05	228.00	SV11066212	0.09			0.09	ORPD-004	ORPD4-019	50.00	52.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994757	45.90	47.90	SV11066212	0.09			0.09	ORPD-002 BIS	J994827	228.00	229.00	SV11066212	0.42			0.42	ORPD-004	ORPD4-020	52.00	54.05	SV11060696	0.02			0.02
ORPD-002 BIS	J994758	47.90	50.00	SV11066212	0.05			0.05	ORPD-002 BIS	J994828	229.00	230.05	SV11066212	0.25			0.25	ORPD-004	ORPD4-021	54.05	56.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994759	50.00	52.00	SV11066212	0.04			0.04	ORPD-002 BIS	J994829	230.05	231.20	SV11066212	0.20			0.20	ORPD-004	ORPD4-022	56.00	58.05	SV11060696	0.02			0.02
ORPD-002 BIS	J994760	52.00	53.90	SV11066212	0.03			0.03	ORPD-002 BIS	J994830	231.20	232.15	SV11066212	0.23			0.23	ORPD-004	ORPD4-023	58.05	60.10	SV11060696	0.01			0.01
ORPD-002 BIS	J994761	53.90	56.00	SV11066212	0.02			0.02	ORPD-002 BIS	J994831	232.15	233.30	SV11066212	0.34			0.34	ORPD-004	ORPD4-024	60.10	62.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994762	56.00	57.95	SV11066212	0.03			0.03	ORPD-002 BIS	J994832	233.30	234.30	SV11066212	0.63			0.63	ORPD-004	ORPD4-025	62.00	64.00	SV11060696	0.03			0.03
ORPD-002 BIS	J994763	57.95	59.80	SV11066212	0.03			0.03	ORPD-002 BIS	J994833	234.30	235.60	SV11066212	0.47			0.47	ORPD-004	ORPD4-026	64.00	66.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994764	59.80	62.00	SV11066212	0.02			0.02	ORPD-002 BIS	J994834	235.60	236.70	SV11066212	0.64			0.64	ORPD-004	ORPD4-027	66.00	68.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994765	62.00	64.30	SV11066212	0.01			0.01	ORPD-002 BIS	J994835	236.70	237.70	SV11066212	0.79			0.79	ORPD-004	ORPD4-028	68.00	70.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994766	101.45	103.30	SV11066212	0.03			0.03	ORPD-002 BIS	J994836	237.70	238.60	SV11066212	0.39			0.39	ORPD-004	ORPD4-029	70.00	72.10	SV11060696	0.02			0.02
ORPD-002 BIS	J994767	103.30	107.00	SV11066212	0.01			0.01	ORPD-002 BIS	J994837	238.60	239.65	SV11066212	0.07			0.07	ORPD-004	ORPD4-030	72.10	74.00	SV11060696	0.01			0.01
ORPD-002 BIS	J994768	107.00	108.00	SV11066212	0.01			0.01	ORPD-002 BIS	J994838	239.65	240.55	SV11066212	0.11			0.11	ORPD-004	ORPD4-031	74.00	75.95	SV11060696	0.02			0.02
ORPD-002 BIS	J994769	108.00	109.05	SV11066212	0.03			0.03	ORPD-002 BIS	J994839	240.55	241.60	SV11066212	0.28			0.28	ORPD-004	ORPD4-032	75.95	78.10	SV11060696	0.02			0.02
ORPD-002 BIS	J994770	109.05	110.00	SV11066212	0.01			0.01	ORPD-002 BIS	J994840	241.60	242.65	SV11066212	0.11			0.11	ORPD-004	ORPD4-033	78.10	80.00	SV11060696	0.02			0.02
ORPD-002 BIS	J994771	110.00	110.95	SV11066212	0.10			0.10	ORPD-002 BIS	J994841	242.65	244.60	SV11066212	0.06			0.06	ORPD-004	ORPD4-							

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-004	ORPD4-058	218.00	219.95	SV11060696	0.01			0.01	ORPD-004	ORPD4-128	359.00	361.25	SV11060698	0.01			0.01	ORPD-005	J994910	227.00	229.05	SV11078808	0.03			0.03
ORPD-004	ORPD4-059	219.95	222.00	SV11060696	0.01			0.01	ORPD-004	ORPD4-129	361.25	363.15	SV11060698	0.01			0.01	ORPD-006	ORPD06-001	4.00	5.00	SV11090961	0.02			0.02
ORPD-004	ORPD4-060	222.00	224.00	SV11060696	0.00			0.00	ORPD-004	ORPD4-130	363.15	365.00	SV11060698	0.01			0.01	ORPD-006	ORPD06-002	5.00	8.10	SV11090961	0.02			0.02
ORPD-004	ORPD4-061	224.00	226.00	SV11060698	0.01			0.01	ORPD-005	J994843	8.50	13.30	SV11078808	0.02			0.02	ORPD-006	ORPD06-003	8.10	10.10	SV11090961	0.01			0.01
ORPD-004	ORPD4-062	226.00	228.00	SV11060698	0.00			0.00	ORPD-005	J994844	13.30	15.30	SV11078808	0.01			0.01	ORPD-006	ORPD06-004	10.10	12.60	SV11090961	0.01			0.01
ORPD-004	ORPD4-063	228.00	230.15	SV11060698	0.00			0.00	ORPD-005	J994845	15.30	17.60	SV11078808	0.01			0.01	ORPD-006	ORPD06-005	12.60	14.80	SV11090961	0.02			0.02
ORPD-004	ORPD4-064	230.15	232.10	SV11060698	0.00			0.00	ORPD-005	J994846	17.60	19.60	SV11078808	0.01			0.01	ORPD-006	ORPD06-006	14.80	16.90	SV11090961	0.01			0.01
ORPD-004	ORPD4-065	232.10	234.10	SV11060698	0.01			0.01	ORPD-005	J994847	19.60	21.60	SV11078808	0.01			0.01	ORPD-006	ORPD06-007	16.90	19.00	SV11090961	0.02			0.02
ORPD-004	ORPD4-066	234.10	236.10	SV11060698	0.01			0.01	ORPD-005	J994848	21.60	23.70	SV11078808	0.01			0.01	ORPD-006	ORPD06-008	19.00	21.10	SV11090961	0.02			0.02
ORPD-004	ORPD4-067	236.10	238.10	SV11060698	0.01			0.01	ORPD-005	J994849	23.70	25.65	SV11078808	0.04			0.04	ORPD-006	ORPD06-009	21.10	23.10	SV11090961	0.03			0.03
ORPD-004	ORPD4-068	238.10	240.05	SV11060698	0.01			0.01	ORPD-005	J994850	25.65	27.70	SV11078808	0.07			0.07	ORPD-006	ORPD06-010	23.10	24.50	SV11090961	0.03			0.03
ORPD-004	ORPD4-069	240.05	242.00	SV11060698	0.01			0.01	ORPD-005	J994851	27.70	29.80	SV11078808	0.15			0.15	ORPD-006	ORPD06-011	24.50	26.60	SV11090961	0.03			0.03
ORPD-004	ORPD4-070	242.00	244.00	SV11060698	0.01			0.01	ORPD-005	J994852	29.80	31.80	SV11078808	0.11			0.11	ORPD-006	ORPD06-012	26.60	28.60	SV11090961	0.02			0.02
ORPD-004	ORPD4-071	244.00	246.20	SV11060698	0.00			0.00	ORPD-005	J994853	31.80	33.90	SV11078808	0.13			0.13	ORPD-006	ORPD06-013	28.60	30.60	SV11090961	0.03			0.03
ORPD-004	ORPD4-072	246.20	248.00	SV11060698	0.00			0.00	ORPD-005	J994854	33.90	35.90	SV11078808	0.16			0.16	ORPD-006	ORPD06-014	30.60	32.70	SV11090961	0.03			0.03
ORPD-004	ORPD4-073	248.00	250.00	SV11060698	0.01			0.01	ORPD-005	J994855	35.90	38.00	SV11078808	0.13			0.13	ORPD-006	ORPD06-015	32.70	34.70	SV11090961	0.04			0.04
ORPD-004	ORPD4-074	250.00	252.10	SV11060698	0.00			0.00	ORPD-005	J994856	38.00	40.00	SV11078808	0.05			0.05	ORPD-006	ORPD06-016	34.70	36.80	SV11090961	0.02			0.02
ORPD-004	ORPD4-075	252.10	254.00	SV11060698	0.01			0.01	ORPD-005	J994857	40.00	42.00	SV11078808	0.04			0.04	ORPD-006	ORPD06-017	36.80	38.90	SV11090961	0.02			0.02
ORPD-004	ORPD4-076	254.00	256.15	SV11060698	0.00			0.00	ORPD-005	J994858	42.00	44.00	SV11078808	0.05			0.05	ORPD-006	ORPD06-018	38.90	41.10	SV11090961	0.02			0.02
ORPD-004	ORPD4-077	256.15	258.00	SV11060698	0.02			0.02	ORPD-005	J994859	44.00	46.00	SV11078808	0.09			0.09	ORPD-006	ORPD06-019	41.10	43.10	SV11090961	0.01			0.01
ORPD-004	ORPD4-078	258.00	260.00	SV11060698	0.01			0.01	ORPD-005	J994860	46.00	48.10	SV11078808	0.08			0.08	ORPD-007	ORPD7-001	6.40	8.70	SV11066217	0.00			0.00
ORPD-004	ORPD4-079	260.00	262.05	SV11060698	0.01			0.01	ORPD-005	J994861	48.10	50.20	SV11078808	0.07			0.07	ORPD-007	ORPD7-002	8.70	10.70	SV11066217	0.00			0.00
ORPD-004	ORPD4-080	262.05	264.35	SV11060698	0.00			0.00	ORPD-005	J994862	50.20	52.30	SV11078808	0.03			0.03	ORPD-007	ORPD7-003	10.70	12.70	SV11066217	0.00			0.00
ORPD-004	ORPD4-081	264.35	266.10	SV11060698	0.01			0.01	ORPD-005	J994863	52.30	54.20	SV11078808	0.02			0.02	ORPD-007	ORPD7-004	12.70	14.80	SV11066217	0.00			0.00
ORPD-004	ORPD4-082	266.10	268.20	SV11060698	0.01			0.01	ORPD-005	J994864	54.20	56.20	SV11078808	0.04			0.04	ORPD-007	ORPD7-005	14.80	16.90	SV11066217	0.00			0.00
ORPD-004	ORPD4-083	268.20	270.10	SV11060698	0.03			0.03	ORPD-005	J994865	56.20	57.60	SV11078808	0.03			0.03	ORPD-007	ORPD7-006	16.90	18.90	SV11066217	0.00			0.00
ORPD-004	ORPD4-084	270.10	272.00	SV11060698	0.01			0.01	ORPD-005	J994866	57.60	59.00	SV11078808	0.03			0.03	ORPD-007	ORPD7-007	18.90	20.90	SV11066217	0.01			0.01
ORPD-004	ORPD4-085	272.00	274.00	SV11060698	0.01			0.01	ORPD-005	J994867	59.00	61.10	SV11078808	0.02			0.02	ORPD-007	ORPD7-008	20.90	22.90	SV11066217	0.01			0.01
ORPD-004	ORPD4-086	274.00	276.00	SV11060698	0.02			0.02	ORPD-005	J994868	61.10	63.30	SV11078808	0.04			0.04	ORPD-007	ORPD7-009	22.90	24.90	SV11066217	0.01			0.01
ORPD-004	ORPD4-087	276.00	278.00	SV11060698	0.02			0.02	ORPD-005	J994869	178.05	180.00	SV11078808	0.02			0.02	ORPD-007	ORPD7-010	24.90	27.00	SV11066217	0.02			0.02
ORPD-004	ORPD4-088	278.00	280.00	SV11060698	0.02			0.02	ORPD-005	J994870	180.00	182.10	SV11078808	0.08			0.08	ORPD-007	ORPD7-011	27.00	29.00	SV11066217	0.02			0.02
ORPD-004	ORPD4-089	280.00	282.00	SV11060698	0.04			0.04	ORPD-005	J994871	182.10	184.00	SV11078808	0.13			0.13	ORPD-007	ORPD7-012	29.00	31.10	SV11066217	0.02			0.02
ORPD-004	ORPD4-090	282.00	284.00	SV11060698	0.03			0.03	ORPD-005	J994872	184.00	185.35	SV11078808	0.12			0.12	ORPD-007	ORPD7-013	31.10	33.10	SV11066217	0.02			0.02
ORPD-004	ORPD4-091	284.00	286.05	SV11060698	0.02			0.02	ORPD-005	J994873	185.35	186.35	SV11078808	0.08			0.08	ORPD-007	ORPD7-014	33.10	35.10	SV11066217	0.01			0.01
ORPD-004	ORPD4-092	286.05	288.25	SV11060698	0.01			0.01	ORPD-005	J994874	186.35	187.30	SV11078808	0.20			0.20	ORPD-007	ORPD7-015	35.10	37.20	SV11066217	0.01			0.01
ORPD-004	ORPD4-093	288.25	290.00	SV11060698	0.01			0.01	ORPD-005	J994875	187.30	188.20	SV11078808	0.26			0.26	ORPD-007	ORPD7-016	37.20	39.20	SV11066217	0.02			0.02
ORPD-004	ORPD4-094	290.00	292.05	SV11060698	0.01			0.01	ORPD-005	J994876	188.20	189.20	SV11078808	0.33			0.33	ORPD-007	ORPD7-017	39.20	41.00	SV11066217	0.01			0.01
ORPD-004	ORPD4-095	292.05	294.00	SV11060698	0.01			0.01	ORPD-005	J994877	189.20	190.40	SV11078808	0.13			0.13	ORPD-007	ORPD7-018	41.00	42.75	SV11066217	0.02			0.02
ORPD-004	ORPD4-096	294.00	296.00	SV11060698	0.01			0.01	ORPD-005	J994878	190.40	191.45	SV11078808	0.22			0.22	ORPD-007	ORPD7-019	42.75	44.70	SV11066217	0.03			0.03
ORPD-004	ORPD4-097	296.00	298.40	SV11060698	0.01			0.01	ORPD-005	J994879	191.45	192.40	SV11078808	0.37			0.37	ORPD-007	ORPD7-020	44.70	46.80	SV11066217	0.02			0.02
ORPD-004	ORPD4-098	298.40	300.30	SV11060698	0.01			0.01	ORPD-005	J994880	192.40	194.40	SV11078808	0.21			0.21	ORPD-007	ORPD7-021	46.80	48.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-099	300.30	302.00	SV11060698	0.04			0.04	ORPD-005	J994881	194.40	196.45	SV11078808	0.10			0.10	ORPD-007	ORPD7-022	48.80	50.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-100	302.00	304.00	SV11060698	0.01			0.01	ORPD-005	J994882	196.45	198.30	SV11078808	0.16			0.16	ORPD-007	ORPD7-023	50.80	52.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-101	304.00	306.00	SV11060698	0.02			0.02	ORPD-005	J994883	198.30	199.30	SV11078808	0.06			0.06	ORPD-007	ORPD7-024	52.80	54.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-102	306.00	308.00	SV11060698	0.01			0.01	ORPD-005	J994884	199.30	200.40	SV11078808	0.09			0.09	ORPD-007	ORPD7-025	54.80	56.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-103	308.00	310.15	SV11060698	0.01			0.01	ORPD-005	J994885	200.40	201.40	SV11078808	0.10			0.10	ORPD-007	ORPD7-026	56.80	58.80	SV11066217	0.01			0.01
ORPD-004	ORPD4-104	310.15	312.00	SV11060698	0.01			0.01	ORPD-005	J994886	201.40	202.60	SV11078808	0.29			0.29	ORPD-007	ORPD7-027	58.80	60.80	SV11066				

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-008	ORPD008-023	49.40	51.50	SV11090962	0.01			0.01	ORPD-010	ORPD10-014	31.50	33.50	SV11090965	0.02			0.02	ORPD-011	ORPD11-046	195.60	196.75	SV11074312	0.01			0.01
ORPD-008	ORPD008-024	51.50	53.60	SV11090962	0.01			0.01	ORPD-010	ORPD10-015	33.50	35.45	SV11090965	0.01			0.01	ORPD-011	ORPD11-047	196.75	197.70	SV11074312	0.01			0.01
ORPD-009	ORPD009-001	5.10	7.20	SV11090964	0.05			0.05	ORPD-010	ORPD10-016	35.45	37.50	SV11090965	0.01			0.01	ORPD-011	ORPD11-048	197.70	198.60	SV11074312	0.07			0.07
ORPD-009	ORPD009-002	7.20	9.10	SV11090964	0.06			0.06	ORPD-010	ORPD10-017	37.50	39.70	SV11090965	0.01			0.01	ORPD-011	ORPD11-049	198.60	199.50	SV11074312	0.01			0.01
ORPD-009	ORPD009-003	9.10	11.15	SV11090964	0.07			0.07	ORPD-010	ORPD10-018	39.70	41.85	SV11090965	0.03			0.03	ORPD-011	ORPD11-050	199.50	200.60	SV11074312	0.02			0.02
ORPD-009	ORPD009-004	11.15	13.15	SV11090964	0.05			0.05	ORPD-010	ORPD10-019	41.85	43.85	SV11090965	0.03			0.03	ORPD-011	ORPD11-051	200.60	201.80	SV11074312	0.08			0.08
ORPD-009	ORPD009-005	13.15	15.15	SV11090964	0.06			0.06	ORPD-010	ORPD10-020	43.85	45.70	SV11090965	0.04			0.04	ORPD-011	ORPD11-052	201.80	202.90	SV11074312	0.03			0.03
ORPD-009	ORPD009-006	15.15	17.10	SV11090964	0.06			0.06	ORPD-010	ORPD10-021	45.70	47.90	SV11090965	0.04			0.04	ORPD-011	ORPD11-053	202.90	204.00	SV11074312	0.02			0.02
ORPD-009	ORPD009-007	17.10	19.05	SV11090964	0.08			0.08	ORPD-010	ORPD10-022	47.90	49.80	SV11090965	0.03			0.03	ORPD-011	ORPD11-054	204.00	205.20	SV11074312	0.01			0.01
ORPD-009	ORPD009-008	19.05	21.05	SV11090964	0.08			0.08	ORPD-010	ORPD10-023	49.80	52.00	SV11090965	0.04			0.04	ORPD-011	ORPD11-055	205.20	206.15	SV11074312	0.03			0.03
ORPD-009	ORPD009-009	21.05	23.10	SV11090964	0.07			0.07	ORPD-010	ORPD10-024	52.00	54.00	SV11090965	0.03			0.03	ORPD-011	ORPD11-056	206.15	207.10	SV11074312	0.05			0.05
ORPD-009	ORPD009-010	23.10	25.10	SV11090964	0.06			0.06	ORPD-010	ORPD10-025	54.00	56.00	SV11090965	0.02			0.02	ORPD-011	ORPD11-057	207.10	208.15	SV11074312	0.05			0.05
ORPD-009	ORPD009-011	25.10	27.15	SV11090964	0.04			0.04	ORPD-010	ORPD10-026	56.00	58.00	SV11090965	0.02			0.02	ORPD-011	ORPD11-058	208.15	209.15	SV11074312	0.03			0.03
ORPD-009	ORPD009-012	27.15	29.25	SV11090964	0.05			0.05	ORPD-010	ORPD10-027	58.00	60.10	SV11090965	0.03			0.03	ORPD-011	ORPD11-059	209.15	210.20	SV11074312	0.12			0.12
ORPD-009	ORPD009-013	29.25	31.20	SV11090964	0.04			0.04	ORPD-010	ORPD10-028	60.10	62.10	SV11090965	0.02			0.02	ORPD-011	ORPD11-060	210.20	211.20	SV11074312	0.07			0.07
ORPD-009	ORPD009-014	31.20	33.10	SV11090964	0.04			0.04	ORPD-010	ORPD10-029	62.10	64.25	SV11090965	0.04			0.04	ORPD-011	ORPD11-061	211.20	212.40	SV11074312	0.06			0.06
ORPD-009	ORPD009-015	33.10	35.40	SV11090964	0.03			0.03	ORPD-010	ORPD10-030	64.25	66.30	SV11090965	0.02			0.02	ORPD-011	ORPD11-062	212.40	213.40	SV11074312	0.07			0.07
ORPD-009	ORPD009-016	35.40	37.70	SV11090964	0.02			0.02	ORPD-010	ORPD10-031	66.30	68.25	SV11090965	0.02			0.02	ORPD-011	ORPD11-063	213.40	214.60	SV11074312	0.02			0.02
ORPD-009	ORPD009-017	37.70	39.65	SV11090964	0.05			0.05	ORPD-010	ORPD10-032	174.00	176.00	SV11090965	0.03			0.03	ORPD-011	ORPD11-064	214.60	215.65	SV11074312	0.01			0.01
ORPD-009	ORPD009-018	39.65	41.65	SV11090964	0.06			0.06	ORPD-010	ORPD10-033	176.00	178.00	SV11090965	0.02			0.02	ORPD-011	ORPD11-065	215.65	217.00	SV11074312	0.00			0.00
ORPD-009	ORPD009-019	41.65	43.60	SV11090964	0.07			0.07	ORPD-010	ORPD10-034	178.00	179.00	SV11090965	0.17			0.17	ORPD-011	ORPD11-066	217.00	218.00	SV11074312	0.02			0.02
ORPD-009	ORPD009-020	43.60	45.60	SV11090964	0.05			0.05	ORPD-010	ORPD10-035	179.00	180.00	SV11090965	1.20			1.20	ORPD-011	ORPD11-067	218.00	219.20	SV11074312	0.01			0.01
ORPD-009	ORPD009-021	45.60	47.50	SV11090964	0.05			0.05	ORPD-010	ORPD10-036	180.00	181.00	SV11090965	0.16			0.16	ORPD-011	ORPD11-068	219.20	220.10	SV11074312	0.03			0.03
ORPD-009	ORPD009-022	47.50	49.60	SV11090964	0.04			0.04	ORPD-010	ORPD10-037	181.00	183.30	SV11090965	0.05			0.05	ORPD-011	ORPD11-069	220.10	221.10	SV11074312	0.02			0.02
ORPD-009	ORPD009-023	49.60	51.65	SV11090964	0.04			0.04	ORPD-010	ORPD10-038	183.30	185.45	SV11090965	0.17			0.17	ORPD-011	ORPD11-070	221.10	222.20	SV11074312	0.02			0.02
ORPD-009	ORPD009-024	51.65	53.70	SV11090964	0.10			0.10	ORPD-011	ORPD11-001	1.00	3.00	SV11074312	0.03			0.03	ORPD-011	ORPD11-071	222.20	223.20	SV11074312	0.04			0.04
ORPD-009	ORPD009-025	53.70	55.60	SV11090964	0.01			0.01	ORPD-011	ORPD11-002	3.00	5.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-072	223.20	224.40	SV11074312	0.04			0.04
ORPD-009	ORPD009-026	55.60	57.60	SV11090964	0.04			0.04	ORPD-011	ORPD11-003	5.40	7.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-073	224.40	225.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-027	57.60	59.80	SV11090964	0.05			0.05	ORPD-011	ORPD11-004	7.40	11.10	SV11074312	0.02			0.02	ORPD-011	ORPD11-074	225.40	226.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-028	59.80	61.80	SV11090964	0.05			0.05	ORPD-011	ORPD11-005	11.10	12.70	SV11074312	0.02			0.02	ORPD-011	ORPD11-075	226.40	227.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-029	61.80	64.40	SV11090964	0.03			0.03	ORPD-011	ORPD11-006	12.70	14.60	SV11074312	0.04			0.04	ORPD-011	ORPD11-076	227.40	228.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-030	64.40	66.30	SV11090964	0.01			0.01	ORPD-011	ORPD11-007	14.60	16.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-077	228.40	229.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-031	66.30	68.10	SV11090964	0.04			0.04	ORPD-011	ORPD11-008	16.40	18.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-078	229.40	230.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-032	68.10	70.05	SV11090964	0.03			0.03	ORPD-011	ORPD11-009	18.40	20.85	SV11074312	0.02			0.02	ORPD-011	ORPD11-079	230.40	231.40	SV11074312	0.04			0.04
ORPD-009	ORPD009-033	70.05	72.10	SV11090964	0.03			0.03	ORPD-011	ORPD11-010	20.85	22.80	SV11074312	0.04			0.04	ORPD-011	ORPD11-080	231.40	232.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-034	72.10	74.10	SV11090964	0.02			0.02	ORPD-011	ORPD11-011	22.80	24.90	SV11074312	0.04			0.04	ORPD-011	ORPD11-081	232.40	233.40	SV11074312	0.00			0.00
ORPD-009	ORPD009-035	74.10	76.20	SV11090964	0.03			0.03	ORPD-011	ORPD11-012	24.90	26.95	SV11074312	0.05			0.05	ORPD-011	ORPD11-082	233.40	234.40	SV11074312	0.00			0.00
ORPD-009	ORPD009-036	76.20	78.25	SV11090964	0.03			0.03	ORPD-011	ORPD11-013	26.95	29.00	SV11074312	0.04			0.04	ORPD-011	ORPD11-083	234.40	235.40	SV11074312	0.00			0.00
ORPD-009	ORPD009-037	78.25	80.10	SV11090964	0.02			0.02	ORPD-011	ORPD11-014	29.00	31.15	SV11074312	0.05			0.05	ORPD-011	ORPD11-084	235.40	236.45	SV11074312	0.01			0.01
ORPD-009	ORPD009-038	80.10	82.10	SV11090964	0.01			0.01	ORPD-011	ORPD11-015	31.15	33.10	SV11074312	0.04			0.04	ORPD-011	ORPD11-085	236.45	237.40	SV11074312	0.01			0.01
ORPD-009	ORPD009-039	82.10	84.80	SV11090964	0.07			0.07	ORPD-011	ORPD11-016	33.10	35.20	SV11074312	0.02			0.02	ORPD-011	ORPD11-086	237.40	238.00	SV11074312	0.01			0.01
ORPD-009	ORPD009-040	84.80	86.75	SV11090964	0.02			0.02	ORPD-011	ORPD11-017	35.20	37.35	SV11074312	0.04			0.04	ORPD-011	ORPD11-087	238.00	239.40	SV11074312	0.45			0.45
ORPD-009	ORPD009-041	86.75	88.50	SV11090964	0.01			0.01	ORPD-011	ORPD11-018	37.35	39.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-088	239.40	240.50	SV11074312	0.67			0.67
ORPD-009	ORPD009-042	88.50	90.20	SV11090964	0.03			0.03	ORPD-011	ORPD11-019	39.40	41.40	SV11074312	0.03			0.03	ORPD-011	ORPD11-089	240.50	241.50	SV11074312	0.03			0.03
ORPD-009	ORPD009-043	90.20	92.20	SV11090964	0.03			0.03	ORPD-011	ORPD11-020	41.40	43.40	SV11074312	0.01			0.01	ORPD-011	ORPD11-090	241.50	242.40	SV11074312	0.10			0.10
ORPD-009	ORPD009-044	92.20	94.20	SV11090964	0.03			0.03	ORPD-011	ORPD11-021	43.40	45.40	SV11074312	0.02			0.02	ORPD-011	ORPD11-091	242.40	243.40	SV11074312	0.03			0.03
ORPD-009	ORPD009-045	94.20	96.15																							

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TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-011	ORPD11-116	268.40	269.40	SV11074312	0.01			0.01	ORPD-012	K747183	104.70	105.70	SV11081678	0.19			0.19	ORPD-012	K748003	178.00	179.00	SV11081678	0.02			0.02
ORPD-011	ORPD11-117	269.40	270.40	SV11074312	0.00			0.00	ORPD-012	K747184	105.70	107.05	SV11081678	0.25			0.25	ORPD-012	K748004	179.00	180.10	SV11081678	0.01			0.01
ORPD-011	ORPD11-118	270.40	271.30	SV11074312	0.02			0.02	ORPD-012	K747185	107.05	108.00	SV11081678	0.41			0.41	ORPD-012	K748005	180.10	181.10	SV11081678	0.02			0.02
ORPD-011	ORPD11-119	271.30	272.30	SV11074312	0.04			0.04	ORPD-012	K747186	108.00	109.20	SV11081678	0.28			0.28	ORPD-012	K748006	181.10	182.10	SV11081678	0.01			0.01
ORPD-011	ORPD11-120	272.30	273.30	SV11074312	0.01			0.01	ORPD-012	K747187	109.20	110.20	SV11081678	0.10			0.10	ORPD-012	K748007	182.10	183.30	SV11081678	0.01			0.01
ORPD-011	ORPD11-121	273.30	274.20	SV11074312	0.01			0.01	ORPD-012	K747188	110.20	111.40	SV11081678	0.41			0.41	ORPD-012	K748008	183.30	185.30	SV11081678	0.05			0.05
ORPD-011	ORPD11-122	274.20	275.40	SV11074312	0.01			0.01	ORPD-012	K747189	111.40	112.30	SV11081678	0.20			0.20	ORPD-012	K748009	185.30	187.30	SV11081678	0.04			0.04
ORPD-011	ORPD11-123	275.40	277.40	SV11074312	0.01			0.01	ORPD-012	K747190	112.30	113.60	SV11081678	0.16			0.16	ORPD-012	K748010	187.30	189.30	SV11081678	0.03			0.03
ORPD-011	ORPD11-124	277.40	279.45	SV11074312	0.01			0.01	ORPD-012	K747191	113.60	114.75	SV11081678	0.33			0.33	ORPD-012	K748011	189.30	191.30	SV11081678	0.03			0.03
ORPD-012	K747122	4.55	6.45	SV11081678	0.02			0.02	ORPD-012	K747192	114.75	115.70	SV11081678	0.14			0.14	ORPD-012	K748012	191.30	193.30	SV11081678	0.05			0.05
ORPD-012	K747123	6.45	8.60	SV11081678	0.03			0.03	ORPD-012	K747193	115.70	116.70	SV11081678	0.07			0.07	ORPD-012	K748013	193.30	194.80	SV11081678	0.08			0.08
ORPD-012	K747124	8.60	10.65	SV11081678	0.04			0.04	ORPD-012	K747194	116.70	117.60	SV11081678	0.07			0.07	ORPD-012	K748014	194.80	196.60	SV11081678	0.13			0.13
ORPD-012	K747125	10.65	12.90	SV11081678	0.06			0.06	ORPD-012	K747195	117.60	118.75	SV11081678	0.25			0.25	ORPD-012	K748015	196.60	197.70	SV11081678	0.19			0.19
ORPD-012	K747126	12.90	14.70	SV11081678	0.07			0.07	ORPD-012	K747196	118.75	119.90	SV11081678	0.26			0.26	ORPD-012	K748016	197.70	198.80	SV11081678	0.05			0.05
ORPD-012	K747127	14.70	16.70	SV11081678	0.08			0.08	ORPD-012	K747197	119.90	120.85	SV11081678	0.16			0.16	ORPD-012	K748017	198.80	199.60	SV11081678	0.48			0.48
ORPD-012	K747128	16.70	18.70	SV11081678	0.11			0.11	ORPD-012	K747198	120.85	122.00	SV11081678	0.08			0.08	ORPD-012	K748018	199.60	200.90	SV11081678	0.04			0.04
ORPD-012	K747129	18.70	20.80	SV11081678	0.07			0.07	ORPD-012	K747199	122.00	123.30	SV11081678	0.36			0.36	ORPD-012	K748019	200.90	203.30	SV11081678	0.10			0.10
ORPD-012	K747130	20.80	22.80	SV11081678	0.07			0.07	ORPD-012	K747200	123.30	124.25	SV11081678	0.15			0.15	ORPD-012	K748020	203.30	204.30	SV11081678	0.12			0.12
ORPD-012	K747131	22.80	24.80	SV11081678	0.04			0.04	ORPD-012	K747201	124.25	125.30	SV11081678	0.26			0.26	ORPD-012	K748021	204.30	205.30	SV11081678	0.06			0.06
ORPD-012	K747132	24.80	26.60	SV11081678	0.04			0.04	ORPD-012	K747202	125.30	126.30	SV11081678	0.42			0.42	ORPD-012	K748022	205.30	206.30	SV11081678	0.05			0.05
ORPD-012	K747133	26.60	28.75	SV11081678	0.04			0.04	ORPD-012	K747203	126.30	127.45	SV11081678	0.37			0.37	ORPD-012	K748023	206.30	208.30	SV11081678	0.59			0.59
ORPD-012	K747134	28.75	30.70	SV11081678	0.04			0.04	ORPD-012	K747204	127.45	128.60	SV11081678	0.06			0.06	ORPD-012	K748024	208.30	210.35	SV11081678	0.08			0.08
ORPD-012	K747135	30.70	32.80	SV11081678	0.04			0.04	ORPD-012	K747205	128.60	129.60	SV11081678	0.30			0.30	ORPD-012	K748025	210.35	212.60	SV11081678	0.02			0.02
ORPD-012	K747136	32.80	34.85	SV11081678	0.03			0.03	ORPD-012	K747206	129.60	130.50	SV11081678	0.27			0.27	ORPD-013	ORPD13-001	1.60	3.10	SV11090966	0.07			0.07
ORPD-012	K747137	34.85	36.90	SV11081678	0.17			0.17	ORPD-012	K747207	130.50	131.50	SV11081678	0.46			0.46	ORPD-013	ORPD13-002	3.10	6.10	SV11090966	0.05			0.05
ORPD-012	K747138	36.90	39.10	SV11081678	0.05			0.05	ORPD-012	K747208	131.50	132.70	SV11081678	0.22			0.22	ORPD-013	ORPD13-003	6.10	7.60	SV11090966	0.06			0.06
ORPD-012	K747139	39.10	41.05	SV11081678	0.07			0.07	ORPD-012	K747209	132.70	133.60	SV11081678	0.10			0.10	ORPD-013	ORPD13-004	7.60	9.10	SV11090966	0.03			0.03
ORPD-012	K747140	41.05	43.10	SV11081678	0.03			0.03	ORPD-012	K747210	133.60	134.60	SV11081678	0.16			0.16	ORPD-013	ORPD13-005	9.10	11.15	SV11090966	0.02			0.02
ORPD-012	K747141	43.10	45.20	SV11081678	0.05			0.05	ORPD-012	K747211	134.60	135.60	SV11081678	0.06			0.06	ORPD-013	ORPD13-006	11.15	13.40	SV11090966	0.04			0.04
ORPD-012	K747142	45.20	47.15	SV11081678	0.06			0.06	ORPD-012	K747212	135.60	136.60	SV11081678	0.19			0.19	ORPD-013	ORPD13-007	13.40	15.30	SV11090966	0.03			0.03
ORPD-012	K747143	47.15	49.25	SV11081678	0.06			0.06	ORPD-012	K747213	136.60	137.70	SV11081678	0.19			0.19	ORPD-013	ORPD13-008	15.30	17.30	SV11090966	0.03			0.03
ORPD-012	K747144	49.25	51.30	SV11081678	0.10			0.10	ORPD-012	K747214	137.70	138.70	SV11081678	0.10			0.10	ORPD-013	ORPD13-009	17.30	19.15	SV11090966	0.03			0.03
ORPD-012	K747145	51.30	53.45	SV11081678	0.11			0.11	ORPD-012	K747215	138.70	139.70	SV11081678	0.15			0.15	ORPD-013	ORPD13-010	19.15	21.15	SV11090966	0.07			0.07
ORPD-012	K747146	53.45	55.40	SV11081678	0.11			0.11	ORPD-012	K747216	139.70	140.70	SV11081678	0.14			0.14	ORPD-013	ORPD13-011	21.15	23.15	SV11090966	0.09			0.09
ORPD-012	K747147	55.40	57.40	SV11081678	0.13			0.13	ORPD-012	K747217	140.70	141.70	SV11081678	0.11			0.11	ORPD-013	ORPD13-012	23.15	25.15	SV11090966	0.03			0.03
ORPD-012	K747148	57.40	59.45	SV11081678	0.08			0.08	ORPD-012	K747218	141.70	142.70	SV11081678	0.13			0.13	ORPD-013	ORPD13-013	25.15	27.15	SV11090966	0.03			0.03
ORPD-012	K747149	59.45	61.40	SV11081678	0.08			0.08	ORPD-012	K747219	142.70	143.65	SV11081678	0.21			0.21	ORPD-013	ORPD13-014	27.15	29.10	SV11090966	0.02			0.02
ORPD-012	K747150	61.40	63.50	SV11081678	0.07			0.07	ORPD-012	K747220	143.65	144.65	SV11081678	0.11			0.11	ORPD-013	ORPD13-015	29.10	31.00	SV11090966	0.01			0.01
ORPD-012	K747151	63.50	65.55	SV11081678	0.05			0.05	ORPD-012	K747221	144.65	145.70	SV11081678	0.14			0.14	ORPD-013	ORPD13-016	31.00	33.20	SV11090966	0.04			0.04
ORPD-012	K747152	65.55	67.50	SV11081678	0.06			0.06	ORPD-012	K747222	145.70	146.70	SV11081678	0.10			0.10	ORPD-013	ORPD13-017	33.20	35.10	SV11090966	0.02			0.02
ORPD-012	K747153	67.50	69.60	SV11081678	0.04			0.04	ORPD-012	K747223	146.70	147.85	SV11081678	0.05			0.05	ORPD-013	ORPD13-018	35.10	36.80	SV11090966	0.03			0.03
ORPD-012	K747154	69.60	71.60	SV11081678	0.04			0.04	ORPD-012	K747224	147.85	148.90	SV11081678	0.06			0.06	ORPD-013	ORPD13-019	208.10	210.20	SV11090966	0.00			0.00
ORPD-012	K747155	71.60	73.80	SV11081678	0.03			0.03	ORPD-012	K747225	148.90	149.95	SV11081678	0.01			0.01	ORPD-013	ORPD13-020	210.20	212.10	SV11090966	0.01			0.01
ORPD-012	K747156	73.80	76.30	SV11081678	0.06			0.06	ORPD-012	K747226	149.95	150.90	SV11081678	0.01			0.01	ORPD-013	ORPD13-021	212.10	214.80	SV11090966	0.02			0.02
ORPD-012	K747157	76.30	77.70	SV11081678	0.25			0.25	ORPD-012	K747227	150.90	151.90	SV11081678	0.01			0.01	ORPD-013	ORPD13-022	214.80	216.85	SV11090966	0.03			0.03
ORPD-012	K747158	77.70	78.70	SV11081678	0.94			0.94	ORPD-012	K747228	151.90	152.90	SV11081678	0.05			0.05	ORPD-013	ORPD13-023	216.85	217.85	SV11090966	0.01			0.01
ORPD-012	K747159	78.70	79.80	SV11081678	0.04			0.04	ORPD-012	K747229	152.90	153.80	SV11081678	0.01			0.01	ORPD-013	ORPD13-024	217.85	219.00	SV11090966	0.09			

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-014	ORPD14-011	23.20	25.15	SV11107901	0.01			0.01	ORPD-015	ORPD15-044	119.30	120.20	SV11090967	1.51			1.51	ORPD-017	ORPD17-035	87.80	88.80	SV11107902	0.04			0.04
ORPD-014	ORPD14-012	25.15	27.15	SV11107901	0.01			0.01	ORPD-015	ORPD15-045	120.20	121.20	SV11090967	1.16			1.16	ORPD-017	ORPD17-036	88.80	89.85	SV11107902	0.09			0.09
ORPD-014	ORPD14-013	27.15	29.20	SV11107901	0.02			0.02	ORPD-015	ORPD15-046	121.20	122.10	SV11090967	1.70			1.70	ORPD-017	ORPD17-037	89.85	91.75	SV11107902	0.02			0.02
ORPD-014	ORPD14-014	29.20	31.20	SV11107901	0.01			0.01	ORPD-015	ORPD15-047	122.10	123.10	SV11090967	3.20			3.20	ORPD-017	ORPD17-038	91.75	92.70	SV11107902	0.04			0.04
ORPD-014	ORPD14-015	130.00	132.40	SV11107901	0.03			0.03	ORPD-015	ORPD15-048	123.10	124.10	SV11090967	5.92			5.92	ORPD-017	ORPD17-039	92.70	94.65	SV11107902	0.13			0.13
ORPD-014	ORPD14-016	132.40	134.40	SV11107901	0.01			0.01	ORPD-015	ORPD15-049	124.10	125.10	SV11090967	0.11			0.11	ORPD-017	ORPD17-040	94.65	96.60	SV11107902	0.05			0.05
ORPD-014	ORPD14-017	134.40	135.50	SV11107901	0.86			0.86	ORPD-015	ORPD15-050	125.10	126.20	SV11090967	0.26			0.26	ORPD-018	ORPD18-001	1.60	3.10	SV11090968	0.02			0.02
ORPD-014	ORPD14-018	135.50	136.40	SV11107901	4.35			4.35	ORPD-015	ORPD15-051	126.20	127.40	SV11090967	0.31			0.31	ORPD-018	ORPD18-002	3.10	4.60	SV11090968	0.03			0.03
ORPD-014	ORPD14-019	136.40	137.40	SV11107901	5.60			5.60	ORPD-015	ORPD15-052	127.40	128.70	SV11090967	0.72			0.72	ORPD-018	ORPD18-003	4.60	6.10	SV11090968	0.04			0.04
ORPD-014	ORPD14-020	137.40	138.60	SV11107901	1.17			1.17	ORPD-015	ORPD15-053	128.70	130.70	SV11090967	0.07			0.07	ORPD-018	ORPD18-004	6.10	8.00	SV11090968	0.05			0.05
ORPD-014	ORPD14-021	138.60	140.40	SV11107901	0.05			0.05	ORPD-015	ORPD15-054	130.70	132.60	SV11090967	0.08			0.08	ORPD-018	ORPD18-005	8.00	10.40	SV11090968	0.06			0.06
ORPD-014	ORPD14-022	140.40	142.60	SV11107901	0.01			0.01	ORPD-016	K749001	0.00	3.00	SV11112014	0.06			0.06	ORPD-018	ORPD18-006	10.40	13.00	SV11090968	0.06			0.06
ORPD-014	ORPD14-023	169.85	172.00	SV11107901	0.00			0.00	ORPD-016	K749002	3.00	5.10	SV11112014	0.07			0.07	ORPD-018	ORPD18-007	13.00	15.00	SV11090968	0.05			0.05
ORPD-014	ORPD14-024	172.00	174.00	SV11107901	0.01			0.01	ORPD-016	K749003	5.10	7.10	SV11112014	0.06			0.06	ORPD-018	ORPD18-008	15.00	17.00	SV11090968	0.03			0.03
ORPD-014	ORPD14-025	174.00	176.00	SV11107901	0.05			0.05	ORPD-016	K749004	7.10	9.10	SV11112014	0.04			0.04	ORPD-018	ORPD18-009	17.00	19.05	SV11090968	0.02			0.02
ORPD-014	ORPD14-026	176.00	178.00	SV11107901	0.08			0.08	ORPD-016	K749005	9.10	11.10	SV11112014	0.03			0.03	ORPD-018	ORPD18-010	19.05	21.10	SV11090968	0.02			0.02
ORPD-014	ORPD14-027	178.00	180.00	SV11107901	0.05			0.05	ORPD-016	K749006	11.10	13.10	SV11112014	0.04			0.04	ORPD-018	ORPD18-011	21.10	23.10	SV11090968	0.01			0.01
ORPD-014	ORPD14-028	180.00	182.00	SV11107901	0.05			0.05	ORPD-016	K749007	13.10	15.00	SV11112014	0.05			0.05	ORPD-018	ORPD18-012	23.10	25.20	SV11090968	0.01			0.01
ORPD-014	ORPD14-029	182.00	184.00	SV11107901	0.04			0.04	ORPD-016	K749008	15.00	17.10	SV11112014	0.08			0.08	ORPD-018	ORPD18-013	49.55	51.70	SV11090968	0.03			0.03
ORPD-014	ORPD14-030	184.00	186.00	SV11107901	0.02			0.02	ORPD-016	K749009	17.10	19.10	SV11112014	0.04			0.04	ORPD-018	ORPD18-014	51.70	53.20	SV11090968	0.02			0.02
ORPD-014	ORPD14-031	186.00	188.00	SV11107901	0.23			0.23	ORPD-016	K749010	19.10	21.10	SV11112014	0.07			0.07	ORPD-018	ORPD18-015	53.20	54.25	SV11090968	0.07			0.07
ORPD-014	ORPD14-032	188.00	190.00	SV11107901	0.10			0.10	ORPD-016	K749011	21.10	23.10	SV11112014	0.07			0.07	ORPD-018	ORPD18-016	54.25	55.25	SV11090968	0.08			0.08
ORPD-014	ORPD14-033	190.00	192.00	SV11107901	0.04			0.04	ORPD-016	K749012	23.10	25.05	SV11112014	0.06			0.06	ORPD-018	ORPD18-017	55.25	56.25	SV11090968	0.03			0.03
ORPD-014	ORPD14-034	192.00	193.95	SV11107901	0.01			0.01	ORPD-016	K749013	25.05	26.90	SV11112014	0.04			0.04	ORPD-018	ORPD18-018	56.25	58.25	SV11090968	0.02			0.02
ORPD-014	ORPD14-035	193.95	195.70	SV11107901	0.00			0.00	ORPD-016	K749014	26.90	28.90	SV11112014	0.13			0.13	ORPD-018	ORPD18-019	58.25	60.40	SV11090968	0.01			0.01
ORPD-014	ORPD14-036	195.70	197.70	SV11107901	0.01			0.01	ORPD-016	K749015	28.90	30.90	SV11112014	0.06			0.06	ORPD-018	ORPD18-020	60.40	63.00	SV11090968	0.02			0.02
ORPD-014	M869754	249.80	250.90	SV20275782	0.16			0.16	ORPD-016	K749016	30.90	32.95	SV11112014	0.05			0.05	ORPD-019	ORPD19-001	5.60	8.30	SV11090969	0.10			0.10
ORPD-015	ORPD15-001	9.00	11.40	SV11090967	0.02			0.02	ORPD-016	K749017	32.95	34.90	SV11112014	0.03			0.03	ORPD-019	ORPD19-002	8.30	13.40	SV11090969	0.02			0.02
ORPD-015	ORPD15-002	11.40	13.30	SV11090967	0.02			0.02	ORPD-016	K749018	34.90	36.90	SV11112014	0.04			0.04	ORPD-019	ORPD19-003	13.40	15.00	SV11090969	0.02			0.02
ORPD-015	ORPD15-003	13.30	15.25	SV11090967	0.02			0.02	ORPD-016	K749019	36.90	38.90	SV11112014	0.03			0.03	ORPD-019	ORPD19-004	15.00	18.50	SV11090969	0.01			0.01
ORPD-015	ORPD15-004	15.25	17.50	SV11090967	0.02			0.02	ORPD-016	M869759	49.70	50.60	SV20275782	0.30			0.30	ORPD-019	ORPD19-005	18.50	20.60	SV11090969	0.02			0.02
ORPD-015	ORPD15-005	17.50	19.50	SV11090967	0.01			0.01	ORPD-016	K749020	162.20	164.35	SV11112014	0.01			0.01	ORPD-019	ORPD19-006	20.60	22.60	SV11090969	0.02			0.02
ORPD-015	ORPD15-006	19.50	21.55	SV11090967	0.01			0.01	ORPD-016	K749021	164.35	166.35	SV11112014	0.01			0.01	ORPD-019	ORPD19-007	22.60	24.60	SV11090969	0.03			0.03
ORPD-015	ORPD15-007	21.55	23.60	SV11090967	0.03			0.03	ORPD-016	K749022	166.35	167.40	SV11112014	0.06			0.06	ORPD-019	ORPD19-008	24.60	26.65	SV11090969	0.02			0.02
ORPD-015	ORPD15-008	23.60	25.50	SV11090967	0.03			0.03	ORPD-016	K749023	167.40	169.40	SV11112014	0.17			0.17	ORPD-019	ORPD19-009	26.65	28.80	SV11090969	0.04			0.04
ORPD-015	ORPD15-009	25.50	27.50	SV11090967	0.03			0.03	ORPD-016	K749024	169.40	171.40	SV11112014	0.01			0.01	ORPD-019	ORPD19-010	28.80	30.75	SV11090969	0.11			0.11
ORPD-015	ORPD15-010	27.50	29.50	SV11090967	0.02			0.02	ORPD-017	ORPD17-001	3.05	5.00	SV11107902	0.01			0.01	ORPD-019	ORPD19-011	30.75	32.60	SV11090969	0.10			0.10
ORPD-015	ORPD15-011	29.50	31.60	SV11090967	0.03			0.03	ORPD-017	ORPD17-002	5.00	8.10	SV11107902	0.01			0.01	ORPD-019	ORPD19-012	32.60	34.60	SV11090969	0.05			0.05
ORPD-015	ORPD15-012	31.60	33.60	SV11090967	0.02			0.02	ORPD-017	ORPD17-003	8.10	11.10	SV11107902	0.01			0.01	ORPD-019	ORPD19-013	34.60	36.60	SV11090969	0.04			0.04
ORPD-015	ORPD15-013	33.60	35.55	SV11090967	0.04			0.04	ORPD-017	ORPD17-004	11.10	14.20	SV11107902	0.01			0.01	ORPD-019	ORPD19-014	36.60	38.50	SV11090969	0.05			0.05
ORPD-015	ORPD15-014	35.55	37.50	SV11090967	0.07			0.07	ORPD-017	ORPD17-005	14.20	16.25	SV11107902	0.01			0.01	ORPD-019	ORPD19-015	38.50	40.60	SV11090969	0.08			0.08
ORPD-015	ORPD15-015	37.50	39.65	SV11090967	0.09			0.09	ORPD-017	ORPD17-006	16.25	18.50	SV11107902	0.01			0.01	ORPD-019	ORPD19-016	40.60	42.70	SV11090969	0.11			0.11
ORPD-015	ORPD15-016	39.65	41.85	SV11090967	0.02			0.02	ORPD-017	ORPD17-007	18.50	20.30	SV11107902	0.02			0.02	ORPD-019	ORPD19-017	42.70	44.70	SV11090969	0.09			0.09
ORPD-015	ORPD15-017	41.85	43.60	SV11090967	0.03			0.03	ORPD-017	ORPD17-008	20.30	22.20	SV11107902	0.03			0.03	ORPD-019	ORPD19-018	44.70	46.65	SV11090969	0.16			0.16
ORPD-015	ORPD15-018	43.60	45.65	SV11090967	0.10			0.10	ORPD-017	ORPD17-009	22.20	24.20	SV11107902	0.02			0.02	ORPD-019	ORPD19-019	46.65	48.70	SV11090969	0.13			0.13
ORPD-015	ORPD15-019	45.65	47.45	SV11090967	0.07			0.07	ORPD-017	ORPD17-010	24.20	26.50	SV11107902	0.03			0.03	ORPD-019	ORPD19-020	48.70	50.20	SV11090969	0.20			0.20
ORPD-015	ORPD15-020	47.45	49.60	SV11090967	0.07			0.07	ORPD-017	ORPD17-011	26.50	28.50	SV11107902	0.02			0.02	ORPD-019	ORPD19							

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-019	ORPD19-045	93.70	94.60	SV11090969	0.10			0.10	ORPD-021	ORPD21-032	56.50	57.50	SV11092070	0.14			0.14	ORPD-023	ORPD23-001	4.75	6.70	SV11092071	0.01			0.01
ORPD-019	ORPD19-046	94.60	95.60	SV11090969	0.05			0.05	ORPD-021	ORPD21-033	57.50	58.50	SV11092070	0.10			0.10	ORPD-023	ORPD23-002	6.70	11.80	SV11092071	0.05			0.05
ORPD-019	ORPD19-047	95.60	96.60	SV11090969	0.21			0.21	ORPD-021	ORPD21-034	58.50	59.50	SV11092070	0.10			0.10	ORPD-023	ORPD23-003	11.80	14.90	SV11092071	0.10			0.10
ORPD-019	ORPD19-048	96.60	97.70	SV11090969	0.20			0.20	ORPD-021	ORPD21-035	59.50	60.50	SV11092070	0.03			0.03	ORPD-023	ORPD23-004	14.90	17.35	SV11092071	0.17			0.17
ORPD-019	ORPD19-049	97.70	98.70	SV11090969	0.11			0.11	ORPD-021	ORPD21-036	60.50	61.50	SV11092070	0.00			0.00	ORPD-023	ORPD23-005	17.35	19.10	SV11092071	0.12			0.12
ORPD-019	ORPD19-050	98.70	99.50	SV11090969	0.12			0.12	ORPD-021	ORPD21-037	61.50	62.95	SV11092070	0.00			0.00	ORPD-023	ORPD23-006	19.10	21.15	SV11092071	0.09			0.09
ORPD-019	ORPD19-051	99.50	100.60	SV11090969	0.10			0.10	ORPD-021	ORPD21-038	62.95	63.90	SV11092070	0.10			0.10	ORPD-023	ORPD23-007	21.15	23.10	SV11092071	0.09			0.09
ORPD-019	ORPD19-052	100.60	101.50	SV11090969	0.14			0.14	ORPD-021	ORPD21-039	63.90	66.00	SV11092070	0.08			0.08	ORPD-023	ORPD23-008	23.10	25.35	SV11092071	0.10			0.10
ORPD-019	ORPD19-053	101.50	102.50	SV11090969	0.13			0.13	ORPD-021	ORPD21-040	66.00	68.00	SV11092070	0.05			0.05	ORPD-023	ORPD23-009	25.35	27.35	SV11092071	0.04			0.04
ORPD-019	ORPD19-054	102.50	103.60	SV11090969	0.18			0.18	ORPD-021	ORPD21-041	68.00	70.00	SV11092070	0.05			0.05	ORPD-023	ORPD23-010	27.35	29.50	SV11092071	0.03			0.03
ORPD-019	ORPD19-055	103.60	104.75	SV11090969	0.05			0.05	ORPD-021	ORPD21-042	70.00	72.10	SV11092070	0.08			0.08	ORPD-023	ORPD23-011	29.50	31.50	SV11092071	0.07			0.07
ORPD-019	ORPD19-056	104.75	105.80	SV11090969	0.10			0.10	ORPD-021	ORPD21-043	72.10	74.05	SV11092070	0.05			0.05	ORPD-023	ORPD23-012	31.50	33.50	SV11092071	0.05			0.05
ORPD-019	ORPD19-057	105.80	106.80	SV11090969	0.10			0.10	ORPD-021	ORPD21-044	74.05	76.00	SV11092070	0.05			0.05	ORPD-023	ORPD23-013	33.50	35.50	SV11092071	0.04			0.04
ORPD-019	ORPD19-058	106.80	107.80	SV11090969	0.14			0.14	ORPD-021	ORPD21-045	76.00	78.00	SV11092070	0.09			0.09	ORPD-023	ORPD23-014	35.50	37.45	SV11092071	0.06			0.06
ORPD-019	ORPD19-059	107.80	108.75	SV11090969	0.32			0.32	ORPD-021	ORPD21-046	78.00	80.00	SV11092070	0.18			0.18	ORPD-023	ORPD23-015	37.45	39.30	SV11092071	0.08			0.08
ORPD-019	ORPD19-060	108.75	109.80	SV11090969	0.16			0.16	ORPD-021	ORPD21-047	80.00	81.10	SV11092070	0.10			0.10	ORPD-023	ORPD23-016	39.30	40.30	SV11092071	0.05			0.05
ORPD-019	ORPD19-061	109.80	110.90	SV11090969	0.08			0.08	ORPD-021	ORPD21-048	81.10	83.05	SV11092070	0.15			0.15	ORPD-023	ORPD23-017	40.30	42.40	SV11092071	0.03			0.03
ORPD-019	ORPD19-062	110.90	112.00	SV11090969	0.11			0.11	ORPD-021	ORPD21-049	83.05	84.90	SV11092070	0.15			0.15	ORPD-023	ORPD23-018	42.40	44.30	SV11092071	0.03			0.03
ORPD-019	ORPD19-063	112.00	112.95	SV11090969	0.32			0.32	ORPD-022	ORPD22-001	0.00	2.00	SV11107903	0.28			0.28	ORPD-023	ORPD23-019	44.30	46.20	SV11092071	0.06			0.06
ORPD-019	ORPD19-064	112.95	114.30	SV11090969	0.26			0.26	ORPD-022	ORPD22-002	2.00	4.70	SV11107903	0.13			0.13	ORPD-023	ORPD23-020	46.20	48.30	SV11092071	0.05			0.05
ORPD-019	ORPD19-065	114.30	115.40	SV11090969	0.30			0.30	ORPD-022	ORPD22-003	4.70	6.25	SV11107903	0.08			0.08	ORPD-023	ORPD23-021	48.30	50.25	SV11092071	0.04			0.04
ORPD-019	ORPD19-066	115.40	116.30	SV11090969	0.31			0.31	ORPD-022	ORPD22-004	6.25	8.10	SV11107903	0.19			0.19	ORPD-023	ORPD23-022	57.60	59.40	SV11092071	0.03			0.03
ORPD-019	ORPD19-067	116.30	117.40	SV11090969	0.25			0.25	ORPD-022	ORPD22-005	8.10	10.10	SV11107903	0.08			0.08	ORPD-023	ORPD23-023	59.40	61.40	SV11092071	0.03			0.03
ORPD-019	ORPD19-068	117.40	118.50	SV11090969	0.07			0.07	ORPD-022	ORPD22-006	10.10	12.10	SV11107903	0.10			0.10	ORPD-023	ORPD23-024	61.40	62.40	SV11092071	0.11			0.11
ORPD-019	ORPD19-069	118.50	119.20	SV11090969	0.04			0.04	ORPD-022	ORPD22-007	12.10	14.20	SV11107903	0.24			0.24	ORPD-023	ORPD23-025	62.40	63.40	SV11092071	0.06			0.06
ORPD-019	ORPD19-070	119.20	120.40	SV11090969	0.03			0.03	ORPD-022	ORPD22-008	14.20	16.10	SV11107903	0.13			0.13	ORPD-023	ORPD23-026	63.40	65.50	SV11092071	0.03			0.03
ORPD-019	ORPD19-071	120.40	121.40	SV11090969	0.03			0.03	ORPD-022	ORPD22-009	16.10	18.00	SV11107903	0.08			0.08	ORPD-023	ORPD23-027	74.05	76.10	SV11092071	0.08			0.08
ORPD-019	ORPD19-072	121.40	123.00	SV11090969	0.03			0.03	ORPD-022	ORPD22-010	18.00	20.00	SV11107903	0.12			0.12	ORPD-023	ORPD23-028	76.10	78.20	SV11092071	0.11			0.11
ORPD-019	ORPD19-073	123.00	124.30	SV11090969	0.03			0.03	ORPD-022	ORPD22-011	20.00	22.00	SV11107903	0.17			0.17	ORPD-023	ORPD23-029	78.20	80.20	SV11092071	0.11			0.11
ORPD-019	ORPD19-074	124.30	126.20	SV11090969	0.03			0.03	ORPD-022	ORPD22-012	22.00	24.00	SV11107903	0.17			0.17	ORPD-023	ORPD23-030	80.20	82.20	SV11092071	0.11			0.11
ORPD-019	ORPD19-075	126.20	127.80	SV11090969	0.25			0.25	ORPD-022	ORPD22-013	24.00	26.00	SV11107903	0.21			0.21	ORPD-023	ORPD23-031	82.20	84.40	SV11092071	0.05			0.05
ORPD-019	ORPD19-076	127.80	129.80	SV11090969	0.33			0.33	ORPD-022	ORPD22-014	26.00	28.15	SV11107903	0.12			0.12	ORPD-023	ORPD23-032	84.40	86.70	SV11092071	0.10			0.10
ORPD-019	ORPD19-077	129.80	131.80	SV11090969	0.06			0.06	ORPD-022	ORPD22-015	28.15	30.00	SV11107903	0.10			0.10	ORPD-023	ORPD23-033	86.70	89.10	SV11092071	0.10			0.10
ORPD-020	K749025	5.50	7.20	SV11112014	0.02			0.02	ORPD-022	ORPD22-016	30.00	32.00	SV11107903	0.08			0.08	ORPD-023	ORPD23-034	89.10	90.10	SV11092071	0.29			0.29
ORPD-020	K749026	7.20	9.20	SV11112014	0.03			0.03	ORPD-022	ORPD22-017	32.00	34.05	SV11107903	0.06			0.06	ORPD-023	ORPD23-035	90.10	91.25	SV11092071	0.16			0.16
ORPD-020	K749027	9.20	11.20	SV11112014	0.03			0.03	ORPD-022	ORPD22-018	34.05	36.00	SV11107903	0.05			0.05	ORPD-023	ORPD23-036	91.25	92.20	SV11092071	0.14			0.14
ORPD-020	K749028	11.20	13.10	SV11112014	0.02			0.02	ORPD-022	ORPD22-019	36.00	37.95	SV11107903	0.08			0.08	ORPD-023	ORPD23-037	92.20	93.20	SV11092071	0.02			0.02
ORPD-020	K749029	13.10	15.00	SV11112014	0.02			0.02	ORPD-022	ORPD22-020	37.95	40.00	SV11107903	0.07			0.07	ORPD-023	ORPD23-038	93.20	94.20	SV11092071	0.03			0.03
ORPD-020	K749030	15.00	17.10	SV11112014	0.01			0.01	ORPD-022	ORPD22-021	40.00	42.00	SV11107903	0.12			0.12	ORPD-023	ORPD23-039	94.20	95.20	SV11092071	0.04			0.04
ORPD-021	ORPD21-001	3.80	6.00	SV11092070	0.01			0.01	ORPD-022	ORPD22-022	42.00	44.00	SV11107903	0.09			0.09	ORPD-023	ORPD23-040	95.20	96.20	SV11092071	0.05			0.05
ORPD-021	ORPD21-002	6.00	8.00	SV11092070	0.01			0.01	ORPD-022	ORPD22-023	44.00	46.00	SV11107903	0.10			0.10	ORPD-023	ORPD23-041	96.20	97.20	SV11092071	0.06			0.06
ORPD-021	ORPD21-003	8.00	10.30	SV11092070	0.01			0.01	ORPD-022	ORPD22-024	46.00	48.00	SV11107903	0.13			0.13	ORPD-023	ORPD23-042	97.20	98.10	SV11092071	0.04			0.04
ORPD-021	ORPD21-004	10.30	14.30	SV11092070	0.05			0.05	ORPD-022	ORPD22-025	48.00	50.20	SV11107903	0.14			0.14	ORPD-023	ORPD23-043	98.10	99.00	SV11092071	0.04			0.04
ORPD-021	ORPD21-005	14.30	16.30	SV11092070	0.03			0.03	ORPD-022	ORPD22-026	50.20	52.10	SV11107903	0.07			0.07	ORPD-023	ORPD23-044	99.00	100.00	SV11092071	0.04			0.04
ORPD-021	ORPD21-006	16.30	18.30	SV11092070	0.01			0.01	ORPD-022	ORPD22-027	52.10	54.20	SV11107903	0.15			0.15	ORPD-023	ORPD23-045	100.00	101.00	SV11092071	0.10			0.10
ORPD-021	ORPD21-007	18.30	20.20	SV11092070	0.02			0.02	ORPD-022	ORPD22-028	54.20	56.80	SV11107903	0.24			0.24	ORPD-023	ORPD23-046	101.00	102.00	SV11092071	0.17			0.17
ORPD-021	ORPD21-008	20.20	22.30	SV11092070	0.02			0.02	ORPD-022	ORPD22-029	56.80	58.80	SV11107903	0.09												

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-024	K749034	9.80	11.60	SV11112014	0.02			0.02	ORPD-027	ORPD27-026	51.40	53.40	SV11107905	0.08			0.08	ORPD-028	ORPD28-036	155.45	156.45	SV11107906	0.03			0.03
ORPD-024	K749035	11.60	13.70	SV11112014	0.01			0.01	ORPD-027	ORPD27-027	53.40	55.40	SV11107905	0.06			0.06	ORPD-028	ORPD28-037	156.45	157.70	SV11107906	0.02			0.02
ORPD-025	ORPD25-001	8.10	10.20	SV11122520	0.01			0.01	ORPD-027	ORPD27-028	55.40	57.50	SV11107905	0.06			0.06	ORPD-028	ORPD28-038	157.70	158.95	SV11107906	0.04			0.04
ORPD-025	ORPD25-002	10.20	12.20	SV11122520	0.07			0.07	ORPD-027	ORPD27-029	66.85	68.85	SV11107905	0.03			0.03	ORPD-028	ORPD28-039	158.95	161.05	SV11107906	0.07			0.07
ORPD-025	ORPD25-003	12.20	14.10	SV11122520	0.06			0.06	ORPD-027	ORPD27-030	68.85	71.00	SV11107905	0.06			0.06	ORPD-028	ORPD28-040	161.05	163.20	SV11107906	0.06			0.06
ORPD-025	ORPD25-004	14.10	16.00	SV11122520	0.15			0.15	ORPD-027	ORPD27-031	71.00	72.50	SV11107905	12.45			12.45	ORPD-028	ORPD28-041	163.20	164.20	SV11107906	0.04			0.04
ORPD-025	ORPD25-005	16.00	17.20	SV11122520	0.09			0.09	ORPD-027	ORPD27-032	72.50	73.50	SV11107905	0.29			0.29	ORPD-028	ORPD28-042	164.20	165.10	SV11107906	0.04			0.04
ORPD-025	ORPD25-006	17.20	19.70	SV11122520	0.06			0.06	ORPD-027	ORPD27-033	73.50	75.50	SV11107905	0.06			0.06	ORPD-028	ORPD28-043	165.10	166.10	SV11107906	0.32			0.32
ORPD-025	ORPD25-007	19.70	21.30	SV11122520	0.01			0.01	ORPD-027	ORPD27-034	75.50	77.50	SV11107905	0.05			0.05	ORPD-028	ORPD28-044	166.10	167.10	SV11107906	0.27			0.27
ORPD-025	ORPD25-008	21.30	23.10	SV11122520	0.02			0.02	ORPD-027	ORPD27-035	77.50	79.50	SV11107905	0.12			0.12	ORPD-028	ORPD28-045	167.10	168.15	SV11107906	0.77			0.77
ORPD-025	ORPD25-009	23.10	25.00	SV11122520	0.02			0.02	ORPD-027	ORPD27-036	79.50	81.50	SV11107905	0.09			0.09	ORPD-028	ORPD28-046	168.15	169.30	SV11107906	0.60			0.60
ORPD-025	ORPD25-010	25.00	27.15	SV11122520	0.03			0.03	ORPD-027	ORPD27-037	81.50	83.50	SV11107905	0.03			0.03	ORPD-028	ORPD28-047	169.30	170.35	SV11107906	0.13			0.13
ORPD-025	ORPD25-011	27.15	29.10	SV11122520	0.04			0.04	ORPD-027	ORPD27-038	88.00	90.10	SV11107905	0.02			0.02	ORPD-028	ORPD28-048	170.35	172.30	SV11107906	0.06			0.06
ORPD-025	ORPD25-012	29.10	31.10	SV11122520	0.08			0.08	ORPD-027	ORPD27-039	90.10	91.00	SV11107905	0.06			0.06	ORPD-028	ORPD28-049	172.30	174.35	SV11107906	0.02			0.02
ORPD-025	ORPD25-013	31.10	33.10	SV11122520	0.09			0.09	ORPD-027	ORPD27-040	91.00	92.20	SV11107905	0.04			0.04	ORPD-028	ORPD28-050	198.05	200.25	SV11107906	0.03			0.03
ORPD-025	ORPD25-014	33.10	35.10	SV11122520	0.10			0.10	ORPD-027	ORPD27-041	92.20	93.10	SV11107905	0.35			0.35	ORPD-028	ORPD28-051	200.25	202.20	SV11107906	0.04			0.04
ORPD-025	ORPD25-015	35.10	37.10	SV11122520	0.08			0.08	ORPD-027	ORPD27-042	93.10	94.00	SV11107905	0.31			0.31	ORPD-028	ORPD28-052	202.20	203.20	SV11107906	0.05			0.05
ORPD-025	ORPD25-016	37.10	39.20	SV11122520	0.07			0.07	ORPD-027	ORPD27-043	94.00	95.10	SV11107905	0.04			0.04	ORPD-028	ORPD28-053	203.20	204.20	SV11107906	0.15			0.15
ORPD-025	ORPD25-017	39.20	41.10	SV11122520	0.09			0.09	ORPD-027	ORPD27-044	95.10	96.20	SV11107905	2.11			2.11	ORPD-028	ORPD28-054	204.20	205.20	SV11107906	0.09			0.09
ORPD-025	ORPD25-018	41.10	43.20	SV11122520	0.08			0.08	ORPD-027	ORPD27-045	96.20	97.10	SV11107905	4.86			4.86	ORPD-028	ORPD28-055	205.20	206.20	SV11107906	0.07			0.07
ORPD-025	ORPD25-019	43.20	45.30	SV11122520	0.07			0.07	ORPD-027	ORPD27-046	97.10	98.10	SV11107905	0.45			0.45	ORPD-028	ORPD28-056	206.20	207.20	SV11107906	0.10			0.10
ORPD-025	ORPD25-020	45.30	47.30	SV11122520	0.06			0.06	ORPD-027	ORPD27-047	98.10	99.20	SV11107905	0.56			0.56	ORPD-028	ORPD28-057	207.20	208.20	SV11107906	0.14			0.14
ORPD-025	ORPD25-021	47.30	49.25	SV11122520	0.06			0.06	ORPD-027	ORPD27-048	99.20	100.10	SV11107905	12.85			12.85	ORPD-028	ORPD28-058	208.20	210.20	SV11107906	0.09			0.09
ORPD-025	ORPD25-022	49.25	51.40	SV11122520	0.06			0.06	ORPD-027	ORPD27-049	100.10	101.10	SV11107905	1.80			1.80	ORPD-028	ORPD28-059	210.20	212.30	SV11107906	0.08			0.08
ORPD-025	ORPD25-023	51.40	53.30	SV11122520	0.06			0.06	ORPD-027	ORPD27-050	101.10	102.10	SV11107905	1.21			1.21	ORPD-029	ORPD29-001	0.60	2.60	SV11107907	0.01			0.01
ORPD-025	ORPD25-024	53.30	55.50	SV11122520	0.07			0.07	ORPD-027	ORPD27-051	102.10	103.10	SV11107905	0.79			0.79	ORPD-029	ORPD29-002	2.60	4.50	SV11107907	0.00			0.00
ORPD-025	ORPD25-025	55.50	57.50	SV11122520	0.05			0.05	ORPD-027	ORPD27-052	103.10	104.10	SV11107905	0.08			0.08	ORPD-029	ORPD29-003	4.50	6.60	SV11107907	0.01			0.01
ORPD-025	ORPD25-026	57.50	59.50	SV11122520	0.09			0.09	ORPD-027	ORPD27-053	104.10	105.00	SV11107905	0.03			0.03	ORPD-029	ORPD29-004	6.60	8.60	SV11107907	0.01			0.01
ORPD-025	ORPD25-027	59.50	61.50	SV11122520	0.05			0.05	ORPD-027	ORPD27-054	105.00	106.20	SV11107905	0.04			0.04	ORPD-029	ORPD29-005	8.60	10.50	SV11107907	0.02			0.02
ORPD-025	ORPD25-028	61.50	63.50	SV11122520	0.04			0.04	ORPD-027	ORPD27-055	106.20	107.20	SV11107905	0.12			0.12	ORPD-029	ORPD29-006	10.50	12.50	SV11107907	0.01			0.01
ORPD-025	ORPD25-029	142.90	144.90	SV11122520	0.03			0.03	ORPD-027	ORPD27-056	107.20	108.10	SV11107905	0.02			0.02	ORPD-029	ORPD29-007	12.50	14.70	SV11107907	0.01			0.01
ORPD-025	ORPD25-030	144.90	149.00	SV11122520	0.03			0.03	ORPD-027	ORPD27-057	108.10	109.20	SV11107905	0.03			0.03	ORPD-029	ORPD29-008	14.70	16.65	SV11107907	0.01			0.01
ORPD-025	ORPD25-031	149.00	152.00	SV11122520	0.85			0.85	ORPD-027	ORPD27-058	109.20	110.20	SV11107905	0.04			0.04	ORPD-029	ORPD29-009	16.65	18.70	SV11107907	0.01			0.01
ORPD-025	ORPD25-032	152.00	152.60	SV11122520	1.95			1.95	ORPD-027	ORPD27-059	110.20	112.30	SV11107905	0.04			0.04	ORPD-029	ORPD29-010	18.70	20.70	SV11107907	0.01			0.01
ORPD-025	ORPD25-033	152.60	153.90	SV11122520	0.94			0.94	ORPD-027	ORPD27-060	112.30	114.40	SV11107905	0.09			0.09	ORPD-029	ORPD29-011	20.70	22.80	SV11107907	0.07			0.07
ORPD-025	ORPD25-034	153.90	156.00	SV11122520	0.12			0.12	ORPD-028	ORPD28-001	19.70	21.45	SV11107906	0.01			0.01	ORPD-029	ORPD29-012	22.80	25.00	SV11107907	0.19			0.19
ORPD-025	ORPD25-035	156.00	158.10	SV11122520	0.03			0.03	ORPD-028	ORPD28-002	21.45	24.30	SV11107906	0.01			0.01	ORPD-029	ORPD29-013	25.00	27.00	SV11107907	0.18			0.18
ORPD-026	I655476	3.80	6.00	SV11119613	0.01			0.01	ORPD-028	ORPD28-003	24.30	26.20	SV11107906	0.01			0.01	ORPD-029	ORPD29-014	27.00	29.00	SV11107907	0.21			0.21
ORPD-026	I655477	6.00	8.00	SV11119613	0.01			0.01	ORPD-028	ORPD28-004	26.20	28.10	SV11107906	0.02			0.02	ORPD-029	ORPD29-015	29.00	31.00	SV11107907	0.21			0.21
ORPD-026	I655478	8.00	10.00	SV11119613	0.01			0.01	ORPD-028	ORPD28-005	28.10	30.00	SV11107906	0.02			0.02	ORPD-029	ORPD29-016	31.00	33.10	SV11107907	0.17			0.17
ORPD-026	I655479	10.00	12.00	SV11119613	0.04			0.04	ORPD-028	ORPD28-006	30.00	32.20	SV11107906	0.05			0.05	ORPD-029	ORPD29-017	33.10	35.05	SV11107907	0.12			0.12
ORPD-026	I655480	12.00	14.20	SV11119613	0.01			0.01	ORPD-028	ORPD28-007	32.20	34.20	SV11107906	0.02			0.02	ORPD-029	ORPD29-018	35.05	37.10	SV11107907	0.11			0.11
ORPD-026	I655481	14.20	16.10	SV11119613	0.03			0.03	ORPD-028	ORPD28-008	34.20	36.20	SV11107906	0.02			0.02	ORPD-029	ORPD29-019	37.10	39.05	SV11107907	0.13			0.13
ORPD-026	I655482	16.10	18.10	SV11119613	0.02			0.02	ORPD-028	ORPD28-009	36.20	38.20	SV11107906	0.02			0.02	ORPD-029	ORPD29-020	39.05	41.00	SV11107907	0.13			0.13
ORPD-026	I655483	18.10	20.20	SV11119613	0.01			0.01	ORPD-028	ORPD28-010	38.20	40.30	SV11107906	0.03			0.03	ORPD-029	ORPD29-021	41.00	43.05	SV11107907	0.06			0.06
ORPD-027	ORPD27-001	1.40	3.60	SV11107905	0.06			0.06	ORPD-028	ORPD28-011	40.30	42.30	SV11107906	0.03			0.03	ORPD-029	ORPD29-022	43.05	45.00	SV11107907	0.06			0.06
ORPD-027	ORPD27-002	3.60	5.30	SV11107905	0.09			0.09	ORPD-028	ORPD28-012	42.30	44.30	SV													

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-030	K748031	26.50	29.50	SV11119613	0.06			0.06	ORPD-032	K749049	33.25	35.30	SV11112016	0.02			0.02	ORPD-032	K749119	120.75	121.75	SV11112016	0.35			0.35
ORPD-030	K748032	29.50	30.80	SV11119613	0.03			0.03	ORPD-032	K749050	35.30	37.35	SV11112016	0.03			0.03	ORPD-032	K749120	121.75	122.70	SV11112016	0.31			0.31
ORPD-030	K748033	30.80	32.50	SV11119613	0.02			0.02	ORPD-032	K749051	37.35	39.30	SV11112016	0.04			0.04	ORPD-032	K749121	122.70	123.70	SV11112016	0.27			0.27
ORPD-030	K748034	32.50	35.50	SV11119613	0.04			0.04	ORPD-032	K749052	39.30	41.35	SV11112016	0.02			0.02	ORPD-032	K749122	123.70	124.80	SV11112016	0.40			0.40
ORPD-030	K748035	35.50	38.50	SV11119613	0.02			0.02	ORPD-032	K749053	41.35	43.40	SV11112016	0.05			0.05	ORPD-032	K749123	124.80	125.80	SV11112016	0.54			0.54
ORPD-030	K748036	38.50	40.50	SV11119613	0.02			0.02	ORPD-032	K749054	43.40	45.40	SV11112016	0.03			0.03	ORPD-032	K749124	125.80	126.80	SV11112016	0.32			0.32
ORPD-030	K748037	40.50	42.50	SV11119613	0.02			0.02	ORPD-032	K749055	45.40	47.40	SV11112016	0.02			0.02	ORPD-032	K749125	126.80	127.90	SV11112016	0.54			0.54
ORPD-030	K748038	42.50	44.50	SV11119613	0.02			0.02	ORPD-032	K749056	47.40	49.40	SV11112016	0.06			0.06	ORPD-032	K749126	127.90	128.80	SV11112016	0.33			0.33
ORPD-030	K748039	44.50	46.50	SV11119613	0.02			0.02	ORPD-032	K749057	49.40	51.30	SV11112016	0.06			0.06	ORPD-032	K749127	128.80	129.90	SV11112016	0.22			0.22
ORPD-030	K748040	46.50	48.50	SV11119613	0.03			0.03	ORPD-032	K749058	51.30	53.30	SV11112016	0.09			0.09	ORPD-032	K749128	129.90	131.00	SV11112016	0.40			0.40
ORPD-030	K748041	48.50	50.50	SV11119613	0.04			0.04	ORPD-032	K749059	53.30	55.35	SV11112016	0.07			0.07	ORPD-032	K749129	131.00	132.05	SV11112016	0.17			0.17
ORPD-030	K748042	50.50	52.50	SV11119613	0.03			0.03	ORPD-032	K749060	55.35	57.40	SV11112016	0.06			0.06	ORPD-032	K749130	132.05	133.10	SV11112016	0.44			0.44
ORPD-030	K748043	52.50	54.50	SV11119613	0.03			0.03	ORPD-032	K749061	57.40	59.40	SV11112016	0.07			0.07	ORPD-032	K749131	133.10	134.30	SV11112016	0.14			0.14
ORPD-030	K748044	54.50	56.50	SV11119613	0.04			0.04	ORPD-032	K749062	59.40	61.50	SV11112016	0.05			0.05	ORPD-032	K749132	134.30	136.30	SV11112016	0.04			0.04
ORPD-030	K748045	56.50	58.50	SV11119613	0.03			0.03	ORPD-032	K749063	61.50	63.50	SV11112016	0.07			0.07	ORPD-032	K749133	136.30	138.30	SV11112016	0.02			0.02
ORPD-030	K748046	58.50	60.45	SV11119613	0.04			0.04	ORPD-032	K749064	63.50	65.50	SV11112016	0.06			0.06	ORPD-032	K749134	138.30	140.50	SV11112016	0.00			0.00
ORPD-030	K748047	60.45	62.50	SV11119613	0.02			0.02	ORPD-032	K749065	65.50	66.50	SV11112016	0.15			0.15	ORPD-032	K749135	140.50	145.00	SV11112016	0.09			0.09
ORPD-030	K748048	62.50	64.40	SV11119613	0.03			0.03	ORPD-032	K749066	66.50	67.60	SV11112016 / SV13174687	0.34			0.34	ORPD-032	K749136	145.00	147.00	SV11112016	0.02			0.02
ORPD-031	J749145	0.45	2.45	SV11122526	0.02			0.02	ORPD-032	K749067	67.60	68.55	SV11112016 / SV13174687	0.27			0.27	ORPD-032	K749137	147.00	149.00	SV11112016	0.00			0.00
ORPD-031	J749146	2.45	4.75	SV11122526	0.04			0.04	ORPD-032	K749068	68.55	69.60	SV11112016 / SV13174687	0.36			0.36	ORPD-032	K749138	149.00	151.00	SV11112016	0.00			0.00
ORPD-031	J749147	4.75	6.80	SV11122526	0.02			0.02	ORPD-032	K749069	69.60	70.60	SV11112016 / SV13174687	0.45			0.45	ORPD-032	K749139	151.00	153.80	SV11112016	0.00			0.00
ORPD-031	J749148	6.80	8.90	SV11122526	0.06			0.06	ORPD-032	K749070	70.60	71.60	SV11112016 / SV13174687	0.58			0.58	ORPD-032	K749140	153.80	155.90	SV11112016	0.01			0.01
ORPD-031	J749149	8.90	10.85	SV11122526	0.02			0.02	ORPD-032	K749071	71.60	72.55	SV11112016 / SV13174687	0.64			0.64	ORPD-032	K749141	155.90	158.00	SV11112016	0.04			0.04
ORPD-031	J749150	10.85	12.90	SV11122526	0.02			0.02	ORPD-032	K749072	72.55	73.60	SV11112016 / SV13174687	0.77			0.77	ORPD-032	K749142	158.00	159.80	SV11112016	0.29			0.29
ORPD-031	J749151	12.90	14.85	SV11122526	0.02			0.02	ORPD-032	K749073	73.60	74.55	SV11112016 / SV13174687	0.54			0.54	ORPD-032	K749143	159.80	162.10	SV11112016	0.03			0.03
ORPD-031	J749152	14.85	16.85	SV11122526	0.05			0.05	ORPD-032	K749074	74.55	75.50	SV11112016 / SV13174687	0.41			0.41	ORPD-032	K749144	162.10	164.50	SV11112016	0.03			0.03
ORPD-031	J749153	16.85	18.85	SV11122526	0.04			0.04	ORPD-032	K749075	75.50	76.50	SV11112016 / SV13174687	0.71			0.71	ORPD-032	J994990	176.70	177.80	SV20256090	0.09			0.09
ORPD-031	J749154	18.85	20.80	SV11122526	0.02			0.02	ORPD-032	K749076	76.50	77.50	SV11112016 / SV13174687	0.66			0.66	ORPD-032	J994991	177.80	178.60	SV20256090	0.13			0.13
ORPD-031	J749155	20.80	22.80	SV11122526	0.01			0.01	ORPD-032	K749077	77.50	78.50	SV11112016	0.56			0.56	ORPD-032	J994992	178.60	179.60	SV20256090	0.07			0.07
ORPD-031	J749156	22.80	24.80	SV11122526	0.04			0.04	ORPD-032	K749078	78.50	79.50	SV11112016	0.66			0.66	ORPD-032	J994993	179.60	180.60	SV20256090	0.72			0.72
ORPD-031	J749157	24.80	26.80	SV11122526	0.06			0.06	ORPD-032	K749079	79.50	80.45	SV11112016	0.60			0.60	ORPD-032	J994994	180.60	181.60	SV20256090	0.07			0.07
ORPD-031	J749158	26.80	28.80	SV11122526	0.06			0.06	ORPD-032	K749080	80.45	81.50	SV11112016	0.41			0.41	ORPD-032	J994995	181.60	182.60	SV20256090	2.19			2.19
ORPD-031	J749159	28.80	30.80	SV11122526	0.14			0.14	ORPD-032	K749081	81.50	82.80	SV11112016	0.56			0.56	ORPD-032	J994996	182.60	183.50	SV20256090	0.71			0.71
ORPD-031	J749160	30.80	32.70	SV11122526	0.02			0.02	ORPD-032	K749082	82.80	83.80	SV11112016	0.52			0.52	ORPD-032	J994997	183.50	184.70	SV20256090	0.09			0.09
ORPD-031	J749161	32.70	34.70	SV11122526	0.01			0.01	ORPD-032	K749083	83.80	84.75	SV11112016	0.49			0.49	ORPD-032	J994998	184.70	186.20	SV20256090	0.18			0.18
ORPD-031	J749162	34.70	36.70	SV11122526	0.03			0.03	ORPD-032	K749084	84.75	85.75	SV11112016	0.51			0.51	ORPD-033	K744001	5.20	8.20	SV11128324	0.00			0.00
ORPD-031	J749163	36.70	38.70	SV11122526	0.01			0.01	ORPD-032	K749085	85.75	86.75	SV11112016	0.02			0.02	ORPD-033	K744002	8.20	10.20	SV11128324	0.01			0.01
ORPD-031	J749164	38.70	40.65	SV11122526	0.09			0.09	ORPD-032	K749086	86.75	87.80	SV11112016	0.20			0.20	ORPD-033	K744003	10.20	14.20	SV11128324	0.01			0.01
ORPD-031	J749165	40.65	42.70	SV11122526	0.08			0.08	ORPD-032	K749087	87.80	88.85	SV11112016	0.33			0.33	ORPD-033	K744004	14.20	16.20	SV11128324	0.04			0.04
ORPD-031	J749166	42.70	44.70	SV11122526	0.03			0.03	ORPD-032	K749088	88.85	89.95	SV11112016	0.40			0.40	ORPD-033	K744005	16.20	18.20	SV11128324	0.02			0.02
ORPD-031	J749167	44.70	46.70	SV11122526	0.12			0.12	ORPD-032	K749089	89.95	90.90	SV11112016	0.41			0.41	ORPD-033	K744006	18.20	20.20	SV11128324	0.04			0.04
ORPD-031	J749168	46.70	48.60	SV11122526	0.02			0.02	ORPD-032	K749090	90.90	92.05	SV11112016	0.72			0.72	ORPD-033	K744007	20.20	22.80	SV11128324	0.04			0.04
ORPD-031	J749169	48.60	50.60	SV11122526	0.03			0.03	ORPD-032	K749091	92.05	93.20	SV11112016	0.52			0.52	ORPD-033	K744008	22.80	24.50	SV11128324	0.03			0.03
ORPD-031	J749170	50.60	52.80	SV11122526	0.01			0.01	ORPD-032	K749092	93.20	94.20	SV11112016	0.57			0.57	ORPD-033	K744009	24.50	26.20	SV11128324	0.03			0.03
ORPD-031	J749171	52.80	54.90	SV11122526	0.01			0.01	ORPD-032	K749093	94.20	95.20	SV11112016	0.39			0.39	ORPD-033	K744010	26.20	28.80	SV11128324	0.03			0.03
ORPD-031	J749172	54.90	56.90	SV11122526	0.02			0.02	ORPD-032	K749094	95.20	96.25	SV11112016	0.52			0.52	ORPD-033	K744011	28.80	30.80	SV11128324	0.06			0.06
ORPD-031	J749173	56.90	59.05	SV11122526	0.04			0.04	ORPD-032	K749095	96.25	97.20	SV11112016	0.50			0.50	ORPD-033	K744012	30.80	33.00	SV11128324	0.04			0.04
ORPD-031	J749174	59.05	60.90</																							

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-033	K744036	95.10	97.20	SV11128324	0.01			0.01	ORPD-034	ORPD34-028	79.45	81.45	SV11122521	0.19			0.19	ORPD-035	ORPD35-040	83.65	85.45	SV11122522	0.29			0.29
ORPD-033	K744037	97.20	97.20	SV11128324	0.02			0.02	ORPD-034	ORPD34-029	81.45	82.45	SV11122521	3.39			3.39	ORPD-035	ORPD35-041	85.45	87.40	SV11122522	0.20			0.20
ORPD-033	K744038	99.20	101.20	SV11128324	0.01			0.01	ORPD-034	ORPD34-030	82.45	83.45	SV11122521	2.12			2.12	ORPD-035	ORPD35-042	87.40	89.60	SV11122522	0.30			0.30
ORPD-033	K744039	200.40	202.30	SV11128324	0.02			0.02	ORPD-034	ORPD34-031	83.45	84.40	SV11122521	6.31			6.31	ORPD-035	ORPD35-043	89.60	91.65	SV11122522	0.20			0.20
ORPD-033	K744040	202.30	204.30	SV11128324	0.02			0.02	ORPD-034	ORPD34-032	84.40	85.45	SV11122521	0.78			0.78	ORPD-035	ORPD35-044	91.65	93.65	SV11122522	0.32			0.32
ORPD-033	K744041	204.30	205.20	SV11128324	0.02			0.02	ORPD-034	ORPD34-033	85.45	86.45	SV11122521	0.34			0.34	ORPD-035	ORPD35-045	93.65	95.75	SV11122522	0.10			0.10
ORPD-033	K744042	205.20	207.20	SV11128324	0.02			0.02	ORPD-034	ORPD34-034	86.45	87.45	SV11122521	0.51			0.51	ORPD-035	ORPD35-046	95.75	97.90	SV11122522	0.14			0.14
ORPD-033	K744043	207.20	209.20	SV11128324	0.01			0.01	ORPD-034	ORPD34-035	87.45	88.45	SV11122521	1.56			1.56	ORPD-035	ORPD35-047	97.90	99.90	SV11122522	0.15			0.15
ORPD-033	K744044	226.10	228.10	SV11128324	0.02			0.02	ORPD-034	ORPD34-036	88.45	89.45	SV11122521	3.32			3.32	ORPD-035	ORPD35-048	99.90	101.85	SV11122522	0.11			0.11
ORPD-033	K744045	228.10	230.10	SV11128324	0.01			0.01	ORPD-034	ORPD34-037	89.45	90.40	SV11122521	0.18			0.18	ORPD-035	ORPD35-049	101.85	103.85	SV11122522	0.16			0.16
ORPD-033	K744046	230.10	231.05	SV11128324	0.02			0.02	ORPD-034	ORPD34-038	90.40	93.20	SV11122521	0.29			0.29	ORPD-035	ORPD35-050	103.85	105.80	SV11122522	0.25			0.25
ORPD-033	K744047	231.05	232.10	SV11128324	0.04			0.04	ORPD-034	ORPD34-039	93.20	95.30	SV11122521	0.38			0.38	ORPD-035	ORPD35-051	105.80	107.70	SV11122522	0.19			0.19
ORPD-033	K744048	232.10	233.10	SV11128324	0.03			0.03	ORPD-034	ORPD34-040	95.30	97.30	SV11122521	0.13			0.13	ORPD-035	ORPD35-052	107.70	109.70	SV11122522	0.08			0.08
ORPD-033	K744049	233.10	234.10	SV11128324	0.03			0.03	ORPD-034	ORPD34-041	97.30	99.30	SV11122521	0.30			0.30	ORPD-035	ORPD35-053	109.70	111.70	SV11122522	0.08			0.08
ORPD-033	K744050	234.10	235.10	SV11128324	0.05			0.05	ORPD-034	ORPD34-042	99.30	102.00	SV11122521	0.60			0.60	ORPD-035	ORPD35-054	111.70	113.70	SV11122522	0.09			0.09
ORPD-033	K744051	235.10	237.10	SV11128324	0.07			0.07	ORPD-034	ORPD34-043	102.00	104.00	SV11122521	0.36			0.36	ORPD-035	ORPD35-055	113.70	115.85	SV11122522	0.21			0.21
ORPD-033	K744052	237.10	239.20	SV11128324	0.10			0.10	ORPD-034	ORPD34-044	104.00	105.90	SV11122521	0.28			0.28	ORPD-035	ORPD35-056	115.85	118.00	SV11122522	0.26			0.26
ORPD-033	K744053	239.20	241.20	SV11128324	0.01			0.01	ORPD-034	ORPD34-045	105.90	107.90	SV11122521	0.20			0.20	ORPD-035	ORPD35-057	118.00	119.90	SV11122522	0.28			0.28
ORPD-033	K744054	241.20	243.20	SV11128324	0.02			0.02	ORPD-034	ORPD34-046	107.90	109.90	SV11122521	0.28			0.28	ORPD-035	ORPD35-058	119.90	121.80	SV11122522	0.12			0.12
ORPD-033	K744055	243.20	244.90	SV11128324	0.01			0.01	ORPD-034	ORPD34-047	109.90	111.90	SV11122521	0.29			0.29	ORPD-035	ORPD35-059	121.80	123.85	SV11122522	0.14			0.14
ORPD-033	K744056	244.90	246.90	SV11128324	0.03			0.03	ORPD-034	ORPD34-048	111.90	113.90	SV11122521	0.13			0.13	ORPD-035	ORPD35-060	123.85	125.75	SV11122522	0.11			0.11
ORPD-033	K744057	246.90	248.75	SV11128324	0.08			0.08	ORPD-034	ORPD34-049	113.90	115.80	SV11122521	0.18			0.18	ORPD-035	ORPD35-061	125.75	127.65	SV11122522	0.26			0.26
ORPD-033	K744058	248.75	250.70	SV11128324	0.04			0.04	ORPD-034	ORPD34-050	115.80	117.85	SV11122521	0.27			0.27	ORPD-035	ORPD35-062	127.65	129.65	SV11122522	0.20			0.20
ORPD-033	K744059	250.70	251.85	SV11128324	0.17			0.17	ORPD-034	ORPD34-051	117.85	119.70	SV11122521	1.13			1.13	ORPD-035	ORPD35-063	129.65	131.60	SV11122522	0.14			0.14
ORPD-033	K744060	251.85	252.80	SV11128324	0.19			0.19	ORPD-034	ORPD34-052	119.70	120.60	SV11122521	3.40			3.40	ORPD-035	ORPD35-064	131.60	133.70	SV11122522	0.04			0.04
ORPD-033	K744061	252.80	253.80	SV11128324	0.15			0.15	ORPD-034	ORPD34-053	120.60	121.60	SV11122521	2.82			2.82	ORPD-035	ORPD35-065	133.70	135.70	SV11122522	0.04			0.04
ORPD-033	K744062	253.80	254.80	SV11128324	0.25			0.25	ORPD-034	ORPD34-054	121.60	122.55	SV11122521	1.66			1.66	ORPD-035	ORPD35-066	135.70	137.80	SV11122522	0.04			0.04
ORPD-033	K744063	254.80	256.80	SV11128324	0.46			0.46	ORPD-034	ORPD34-055	122.55	123.65	SV11122521	2.13			2.13	ORPD-035	ORPD35-067	137.80	139.80	SV11122522	0.08			0.08
ORPD-033	K744064	256.80	258.70	SV11128324	0.02			0.02	ORPD-034	ORPD34-056	123.65	125.70	SV11122521	1.17			1.17	ORPD-035	ORPD35-068	139.80	141.80	SV11122522	0.06			0.06
ORPD-033	K744065	259.20	301.20	SV11128324	0.01			0.01	ORPD-034	ORPD34-057	125.70	127.60	SV11122521	0.36			0.36	ORPD-035	ORPD35-069	141.80	143.80	SV11122522	0.04			0.04
ORPD-033	K744066	301.20	303.30	SV11128324	0.01			0.01	ORPD-034	ORPD34-058	127.60	129.60	SV11122521	0.05			0.05	ORPD-035	K745796	162.00	163.40	SV20023084	0.25			0.25
ORPD-033	K744067	303.30	305.20	SV11128324	0.03			0.03	ORPD-035	ORPD35-001	5.60	7.65	SV11122522	0.01			0.01	ORPD-035	K745797	163.40	164.60	SV20023084	0.10			0.10
ORPD-033	K744068	305.20	307.20	SV11128324	0.01			0.01	ORPD-035	ORPD35-002	7.65	9.65	SV11122522	0.01			0.01	ORPD-035	K745798	165.70	166.70	SV20023084	0.00			0.00
ORPD-033	K744069	307.20	309.25	SV11128324	0.03			0.03	ORPD-035	ORPD35-003	9.65	11.70	SV11122522	0.02			0.02	ORPD-035	K745799	166.70	167.50	SV20023084	0.06			0.06
ORPD-033	K744070	309.25	310.20	SV11128324	0.05			0.05	ORPD-035	ORPD35-004	11.70	13.70	SV11122522	0.03			0.03	ORPD-035	K745800	167.50	168.40	SV20023084	0.12			0.12
ORPD-033	K744071	310.20	311.20	SV11128324	0.04			0.04	ORPD-035	ORPD35-005	13.70	15.70	SV11122522	0.01			0.01	ORPD-036	ORPD36-001	5.30	7.90	SV11122523	0.05			0.05
ORPD-033	K744072	311.20	312.35	SV11128324	0.03			0.03	ORPD-035	ORPD35-006	15.70	17.80	SV11122522	0.01			0.01	ORPD-036	ORPD36-002	7.90	10.00	SV11122523	0.05			0.05
ORPD-033	K744073	312.35	313.50	SV11128324	0.04			0.04	ORPD-035	ORPD35-007	17.80	19.80	SV11122522	0.01			0.01	ORPD-036	ORPD36-003	10.00	12.05	SV11122523	0.04			0.04
ORPD-033	K744074	313.50	314.80	SV11128324	0.10			0.10	ORPD-035	ORPD35-008	19.80	21.80	SV11122522	0.01			0.01	ORPD-036	ORPD36-004	12.05	13.90	SV11122523	0.02			0.02
ORPD-033	K744075	314.80	316.80	SV11128324	0.03			0.03	ORPD-035	ORPD35-009	21.80	23.80	SV11122522	0.02			0.02	ORPD-036	ORPD36-005	13.90	15.90	SV11122523	0.02			0.02
ORPD-033	K744076	316.80	318.80	SV11128324	0.01			0.01	ORPD-035	ORPD35-010	23.80	25.80	SV11122522	0.02			0.02	ORPD-036	ORPD36-006	15.90	17.90	SV11122523	0.02			0.02
ORPD-033	K744077	318.80	320.75	SV11128324	0.01			0.01	ORPD-035	ORPD35-011	25.80	27.80	SV11122522	0.03			0.03	ORPD-036	ORPD36-007	17.90	19.90	SV11122523	0.01			0.01
ORPD-033	K744078	320.75	322.75	SV11128324	0.01			0.01	ORPD-035	ORPD35-012	27.80	29.70	SV11122522	0.09			0.09	ORPD-036	ORPD36-008	19.90	21.90	SV11122523	0.02			0.02
ORPD-034	ORPD34-001	0.00	2.20	SV11122521	0.01			0.01	ORPD-035	ORPD35-013	29.70	31.70	SV11122522	0.05			0.05	ORPD-036	ORPD36-009	21.90	23.95	SV11122523	0.03			0.03
ORPD-034	ORPD34-002	2.20	4.20	SV11122521	0.01			0.01	ORPD-035	ORPD35-014	31.70	33.70	SV11122522	0.09			0.09	ORPD-036	ORPD36-010	23.95	25.90	SV11122523	0.03			0.03
ORPD-034	ORPD34-003	4.20	6.20	SV11122521	0.02			0.02	ORPD-035	ORPD35-015	33.70	35.70	SV11122522	0.14			0.14	ORPD-036	ORPD36-011	25.90	27.90	SV11122523	0.01			0.01
ORPD-034	ORPD34-004	6.20	8.10	SV11122521	0.01			0.01	ORPD-035	ORPD35-016	35.70	37.70														

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-036	ORPD036-036	97.70	99.70	SV11122523	0.11			0.11	ORPD-036	K748878	239.30	240.30	SV15098952		SV23076491	0.26	0.26	ORPD-038	ORPD38-020	60.30	62.40	SV11137950	0.08			0.08
ORPD-036	ORPD036-037	99.70	101.60	SV11122523	0.32			0.32	ORPD-036	K748879	240.30	241.60	SV15098952		SV23076491	0.32	0.32	ORPD-038	ORPD38-021	62.40	65.20	SV11137950	0.08			0.08
ORPD-036	ORPD036-038	101.60	103.70	SV11122523	0.38			0.38	ORPD-037	ORPD37-001	8.70	10.90	SV11122524	0.03		0.03	ORPD-038	ORPD38-022	65.20	69.50	SV11137950	0.18			0.18	
ORPD-036	ORPD036-039	103.70	105.70	SV11122523	0.50			0.50	ORPD-037	ORPD37-002	10.90	12.90	SV11122524	0.09		0.09	ORPD-038	ORPD38-023	69.50	71.50	SV11137950	0.02			0.02	
ORPD-036	ORPD036-040	105.70	108.00	SV11122523	0.23			0.23	ORPD-037	ORPD37-003	12.90	14.80	SV11122524	0.09		0.09	ORPD-038	ORPD38-024	71.50	73.40	SV11137950	0.03			0.03	
ORPD-036	ORPD036-041	108.00	110.20	SV11122523	0.50			0.50	ORPD-037	ORPD37-004	14.80	16.80	SV11122524	0.07		0.07	ORPD-038	ORPD38-025	73.40	76.30	SV11137950	0.04			0.04	
ORPD-036	ORPD036-042	110.20	112.10	SV11122523	0.64			0.64	ORPD-037	ORPD37-005	16.80	18.80	SV11122524	0.10		0.10	ORPD-038	ORPD38-026	76.30	79.30	SV11137950	0.24			0.24	
ORPD-036	ORPD036-043	112.10	114.10	SV11122523	0.35			0.35	ORPD-037	ORPD37-006	18.80	20.90	SV11122524	0.07		0.07	ORPD-038	ORPD38-027	79.30	81.20	SV11137950	0.20			0.20	
ORPD-036	ORPD036-044	114.10	116.10	SV11122523	0.23			0.23	ORPD-037	ORPD37-007	20.90	22.90	SV11122524	0.10		0.10	ORPD-038	ORPD38-028	81.20	83.20	SV11137950	0.18			0.18	
ORPD-036	ORPD036-045	116.10	118.10	SV11122523	0.16			0.16	ORPD-037	ORPD37-008	22.90	24.90	SV11122524	0.07		0.07	ORPD-038	ORPD38-029	83.20	85.40	SV11137950	0.15			0.15	
ORPD-036	ORPD036-046	118.10	120.20	SV11122523	0.20			0.20	ORPD-037	ORPD37-009	24.90	26.90	SV11122524	0.07		0.07	ORPD-038	ORPD38-030	85.40	87.50	SV11137950	0.13			0.13	
ORPD-036	ORPD036-047	120.20	122.25	SV11122523	0.20			0.20	ORPD-037	ORPD37-010	26.90	29.00	SV11122524	0.07		0.07	ORPD-038	ORPD38-031	87.50	89.90	SV11137950	0.17			0.17	
ORPD-036	ORPD036-048	122.25	124.25	SV11122523	0.17			0.17	ORPD-037	ORPD37-011	29.00	31.10	SV11122524	0.10		0.10	ORPD-038	ORPD38-032	89.90	91.90	SV11137950	0.18			0.18	
ORPD-036	ORPD036-049	124.25	126.25	SV11122523	0.33			0.33	ORPD-037	ORPD37-012	31.10	33.10	SV11122524	0.07		0.07	ORPD-038	ORPD38-033	91.90	93.70	SV11137950	0.10			0.10	
ORPD-036	ORPD036-050	126.25	128.30	SV11122523	0.28			0.28	ORPD-037	ORPD37-013	33.10	35.20	SV11122524	0.07		0.07	ORPD-038	ORPD38-034	93.70	95.60	SV11137950	0.07			0.07	
ORPD-036	ORPD036-051	128.30	130.40	SV11122523	0.20			0.20	ORPD-037	ORPD37-014	35.20	37.20	SV11122524	0.10		0.10	ORPD-038	ORPD38-035	95.60	97.70	SV11137950	0.06			0.06	
ORPD-036	ORPD036-052	130.40	132.40	SV11122523	0.11			0.11	ORPD-037	ORPD37-015	37.20	39.25	SV11122524	0.10		0.10	ORPD-038	ORPD38-036	97.70	99.80	SV11137950	0.05			0.05	
ORPD-036	ORPD036-053	132.40	134.35	SV11122523	0.12			0.12	ORPD-037	ORPD37-016	39.25	41.40	SV11122524	0.19		0.19	ORPD-038	ORPD38-037	99.80	101.50	SV11137950	0.04			0.04	
ORPD-036	ORPD036-054	134.35	136.30	SV11122523	0.06			0.06	ORPD-037	ORPD37-017	41.40	43.40	SV11122524	0.13		0.13	ORPD-038	ORPD38-038	101.50	103.50	SV11137950	0.07			0.07	
ORPD-036	ORPD036-055	136.30	138.25	SV11122523	0.02			0.02	ORPD-037	ORPD37-018	43.40	45.30	SV11122524	0.11		0.11	ORPD-038	ORPD38-039	103.50	105.50	SV11137950	0.04			0.04	
ORPD-036	ORPD036-056	138.25	140.35	SV11122523	0.18			0.18	ORPD-037	ORPD37-019	45.30	47.20	SV11122524	0.10		0.10	ORPD-038	ORPD38-040	105.50	107.70	SV11137950	0.05			0.05	
ORPD-036	ORPD036-057	140.35	142.35	SV11122523	0.14			0.14	ORPD-037	ORPD37-020	47.20	49.20	SV11122524	0.13		0.13	ORPD-038	ORPD38-041	107.70	109.70	SV11137950	0.11			0.11	
ORPD-036	ORPD036-058	142.35	144.45	SV11122523	0.03			0.03	ORPD-037	ORPD37-021	49.20	51.20	SV11122524	0.16		0.16	ORPD-038	ORPD38-042	109.70	111.90	SV11137950	0.23			0.23	
ORPD-036	ORPD036-059	144.45	146.55	SV11122523	0.04			0.04	ORPD-037	ORPD37-022	51.20	53.20	SV11122524	0.25		0.25	ORPD-038	ORPD38-043	111.90	113.90	SV11137950	0.22			0.22	
ORPD-036	ORPD036-060	146.55	148.50	SV11122523	0.20			0.20	ORPD-037	ORPD37-023	53.20	55.20	SV11122524	0.22		0.22	ORPD-038	ORPD38-044	113.90	116.00	SV11137950	0.04			0.04	
ORPD-036	ORPD036-061	148.50	150.35	SV11122523	0.05			0.05	ORPD-037	ORPD37-024	55.20	57.20	SV11122524	0.16		0.16	ORPD-038	ORPD38-045	116.00	117.80	SV11137950	0.18			0.18	
ORPD-036	ORPD036-062	150.35	152.35	SV11122523	0.04			0.04	ORPD-037	ORPD37-025	57.20	59.20	SV11122524	0.11		0.11	ORPD-038	ORPD38-046	117.80	119.90	SV11137950	0.15			0.15	
ORPD-036	ORPD036-063	152.35	154.40	SV11122523	0.05			0.05	ORPD-037	ORPD37-026	59.20	61.30	SV11122524	0.24		0.24	ORPD-038	ORPD38-047	119.90	121.90	SV11137950	0.11			0.11	
ORPD-036	ORPD036-064	154.40	156.40	SV11122523	0.17			0.17	ORPD-037	ORPD37-027	61.30	63.20	SV11122524	0.25		0.25	ORPD-038	ORPD38-048	121.90	124.40	SV11137950	0.15			0.15	
ORPD-036	ORPD036-065	156.40	158.50	SV11122523	0.04			0.04	ORPD-037	ORPD37-028	63.20	65.30	SV11122524	0.14		0.14	ORPD-038	ORPD38-049	124.40	126.10	SV11137950	0.11			0.11	
ORPD-036	ORPD036-066	175.40	177.15	SV11122523	0.23			0.23	ORPD-037	ORPD37-029	65.30	67.30	SV11122524	0.12		0.12	ORPD-038	ORPD38-050	126.10	128.10	SV11137950	0.15			0.15	
ORPD-036	ORPD036-067	177.15	179.10	SV11122523	0.01			0.01	ORPD-037	ORPD37-030	67.30	69.40	SV11122524	0.15		0.15	ORPD-038	ORPD38-051	128.10	130.10	SV11137950	0.17			0.17	
ORPD-036	ORPD036-068	179.10	181.15	SV11122523	0.03			0.03	ORPD-037	ORPD37-031	69.40	71.40	SV11122524	0.10		0.10	ORPD-038	ORPD38-052	130.10	132.10	SV11137950	0.24			0.24	
ORPD-036	ORPD036-069	181.15	183.10	SV11122523	0.01			0.01	ORPD-037	ORPD37-032	71.40	73.40	SV11122524	0.29		0.29	ORPD-038	ORPD38-053	132.10	134.00	SV11137950	0.18			0.18	
ORPD-036	ORPD036-070	183.10	185.70	SV11122523	0.02			0.02	ORPD-037	ORPD37-033	73.40	75.40	SV11122524	0.69		0.69	ORPD-038	ORPD38-054	134.00	137.10	SV11137950	0.10			0.10	
ORPD-036	ORPD036-071	185.70	187.60	SV11122523	0.07			0.07	ORPD-037	ORPD37-034	75.40	76.80	SV11122524	0.28		0.28	ORPD-038	ORPD38-055	137.10	139.10	SV11137950	0.04			0.04	
ORPD-036	ORPD036-072	187.60	189.65	SV11122523	0.01			0.01	ORPD-037	ORPD37-035	76.80	78.80	SV11122524	0.17		0.17	ORPD-038	ORPD38-056	139.10	141.10	SV11137950	0.03			0.03	
ORPD-036	ORPD036-073	189.65	191.50	SV11122523	0.02			0.02	ORPD-037	ORPD37-036	78.80	79.80	SV11122524	0.02		0.02	ORPD-038	ORPD38-057	141.10	143.10	SV11137950	0.09			0.09	
ORPD-036	ORPD036-074	191.50	193.40	SV11122523	0.05			0.05	ORPD-037	ORPD37-037	79.80	80.80	SV11122524	0.03		0.03	ORPD-038	ORPD38-058	143.10	145.10	SV11137950	0.02			0.02	
ORPD-036	ORPD036-075	193.40	195.40	SV11122523	0.04			0.04	ORPD-037	ORPD37-038	80.80	81.90	SV11122524	0.06		0.06	ORPD-038	ORPD38-059	145.10	147.10	SV11137950	0.03			0.03	
ORPD-036	ORPD036-076	195.40	197.30	SV11122523	0.01			0.01	ORPD-037	ORPD37-039	81.90	82.80	SV11122524	0.22		0.22	ORPD-038	ORPD38-060	147.10	149.10	SV11137950	0.03			0.03	
ORPD-036	ORPD036-077	197.30	200.10	SV11122523	0.03			0.03	ORPD-037	ORPD37-040	82.80	84.90	SV11122524	0.06		0.06	ORPD-038	ORPD38-061	149.10	150.80	SV11137950	0.03			0.03	
ORPD-036	ORPD036-078	200.10	202.30	SV11122523	0.37			0.37	ORPD-037	ORPD37-041	157.20	159.20	SV11122524	0.05		0.05	ORPD-038	ORPD38-062	150.80	151.80	SV11137950	0.50			0.50	
ORPD-036	ORPD036-079	202.30	204.30	SV11122523	0.16			0.16	ORPD-037	ORPD37-042	159.20	161.20	SV11122524	0.23		0.23	ORPD-038	ORPD38-063	151.80	152.80	SV11137950	0.01			0.01	
ORPD-036	ORPD036-080	204.30	206.30	SV11122523	0.13			0.13	ORPD-037	ORPD37-043	161.20	162.10	SV11122524	1.80		1.80	ORPD-038	ORPD38-064	152.80	153.80	SV11137950	0.00			0.00	
ORPD-036	ORPD036-081	206.30	208.30	SV11122523	0.20			0.20	ORPD-037	ORPD37-044	162.10	163.00	SV11122524	4.29		4.29	ORPD-038	ORPD38-065	153.80	155.10	SV11137950	0.01			0.01	
ORPD-036	ORPD036-082	208.30	210.00	SV11122523	0.29			0.29	ORPD-037	ORPD37-045	163.00	164.00	SV111													

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-038	K747565	197.50	198.50	SV20221121	0.12			0.12	ORPD-039	ORPD39-052	152.10	154.10	SV11137951	0.05			0.05	ORPD-042	ORPD42-006	24.40	26.50	SV11137954	0.12			0.12
ORPD-038	K747566	198.50	199.50	SV20221121	0.15			0.15	ORPD-039	ORPD39-053	154.10	156.10	SV11137951	0.02			0.02	ORPD-042	ORPD42-007	26.50	28.80	SV11137954	0.12			0.12
ORPD-038	K747567	199.50	200.40	SV20221121	0.19			0.19	ORPD-040	ORPD40-001	4.90	8.00	SV11137952	0.01			0.01	ORPD-042	ORPD42-008	28.80	30.80	SV11137954	0.17			0.17
ORPD-038	K747568	200.40	201.50	SV20221121	0.26			0.26	ORPD-040	ORPD40-002	8.00	11.00	SV11137952	0.01			0.01	ORPD-042	ORPD42-009	30.80	32.90	SV11137954	0.21			0.21
ORPD-038	K747569	201.50	202.50	SV20221121	0.19			0.19	ORPD-040	ORPD40-003	11.00	13.70	SV11137952	0.02			0.02	ORPD-042	ORPD42-010	32.90	34.70	SV11137954	0.12			0.12
ORPD-038	K747570	202.50	203.60	SV20221121	0.22			0.22	ORPD-040	ORPD40-004	13.70	16.10	SV11137952	0.05			0.05	ORPD-042	ORPD42-011	34.70	36.75	SV11137954	0.18			0.18
ORPD-038	K747571	203.60	204.50	SV20221121	0.39			0.39	ORPD-040	ORPD40-005	16.10	18.10	SV11137952	0.06			0.06	ORPD-042	ORPD42-012	36.75	38.70	SV11137954	0.15			0.15
ORPD-038	K747572	204.50	205.50	SV20221121	0.06			0.06	ORPD-040	ORPD40-006	18.10	20.30	SV11137952	0.07			0.07	ORPD-042	ORPD42-013	38.70	40.70	SV11137954	0.07			0.07
ORPD-038	K747573	205.50	206.50	SV20221121	0.07			0.07	ORPD-040	ORPD40-007	20.30	22.30	SV11137952	0.05			0.05	ORPD-042	ORPD42-014	40.70	42.70	SV11137954	0.07			0.07
ORPD-038	K747577	211.10	212.20	SV20221121	0.21			0.21	ORPD-040	ORPD40-008	22.30	24.30	SV11137952	0.04			0.04	ORPD-042	ORPD42-015	42.70	44.70	SV11137954	0.06			0.06
ORPD-038	ORPD38-085	212.20	214.30	SV11137950	0.14			0.14	ORPD-040	ORPD40-009	24.30	26.30	SV11137952	0.04			0.04	ORPD-042	ORPD42-016	44.70	46.70	SV11137954	0.20			0.20
ORPD-038	ORPD38-086	214.30	215.80	SV11137950	0.09			0.09	ORPD-040	ORPD40-010	26.30	28.30	SV11137952	0.04			0.04	ORPD-042	ORPD42-017	46.70	48.70	SV11137954	0.16			0.16
ORPD-038	ORPD38-087	215.80	217.80	SV11137950	0.05			0.05	ORPD-040	ORPD40-011	28.30	30.30	SV11137952	0.03			0.03	ORPD-042	ORPD42-018	48.70	50.65	SV11137954	0.27			0.27
ORPD-038	ORPD38-088	217.80	219.70	SV11137950	1.47			1.47	ORPD-041	ORPD41-001	1.40	3.00	SV11137953	0.02			0.02	ORPD-042	ORPD42-019	50.65	53.20	SV11137954	0.21			0.21
ORPD-038	ORPD38-089	219.70	220.70	SV11137950	1.05			1.05	ORPD-041	ORPD41-002	3.00	5.10	SV11137953	0.02			0.02	ORPD-042	ORPD42-020	53.20	55.20	SV11137954	0.12			0.12
ORPD-038	ORPD38-090	220.70	222.00	SV11137950	0.45			0.45	ORPD-041	ORPD41-003	5.10	7.10	SV11137953	0.06			0.06	ORPD-042	ORPD42-021	55.20	57.20	SV11137954	0.11			0.11
ORPD-038	ORPD38-091	222.00	223.80	SV11137950	0.14			0.14	ORPD-041	ORPD41-004	7.10	9.10	SV11137953	0.11			0.11	ORPD-042	ORPD42-022	57.20	59.70	SV11137954	0.21			0.21
ORPD-038	ORPD38-092	223.80	225.90	SV11137950	0.23			0.23	ORPD-041	ORPD41-005	9.10	11.50	SV11137953	0.08			0.08	ORPD-042	ORPD42-023	59.70	61.70	SV11137954	0.12			0.12
ORPD-038	K747578	225.90	227.60	SV20221121	0.33			0.33	ORPD-041	ORPD41-006	11.50	14.00	SV11137953	0.06			0.06	ORPD-042	ORPD42-024	61.70	64.00	SV11137954	0.28			0.28
ORPD-039	ORPD39-001	0.00	2.20	SV11137951	0.03			0.03	ORPD-041	ORPD41-007	14.00	15.95	SV11137953	0.08			0.08	ORPD-042	ORPD42-025	64.00	66.00	SV11137954	0.22			0.22
ORPD-039	ORPD39-002	2.20	4.10	SV11137951	0.01			0.01	ORPD-041	ORPD41-008	15.95	18.00	SV11137953	0.11			0.11	ORPD-042	ORPD42-026	66.00	67.10	SV11137954	0.21			0.21
ORPD-039	ORPD39-003	4.10	6.10	SV11137951	0.02			0.02	ORPD-041	ORPD41-009	18.00	20.00	SV11137953	0.12			0.12	ORPD-042	ORPD42-027	67.10	69.05	SV11137954	0.10			0.10
ORPD-039	ORPD39-004	6.10	8.10	SV11137951	0.01			0.01	ORPD-041	ORPD41-010	20.00	22.00	SV11137953	0.16			0.16	ORPD-042	ORPD42-028	69.05	71.20	SV11137954	0.07			0.07
ORPD-039	ORPD39-005	8.10	9.80	SV11137951	0.01			0.01	ORPD-041	ORPD41-011	22.00	24.00	SV11137953	0.20			0.20	ORPD-042	J990192	123.50	124.80	SV20023084	0.06			0.06
ORPD-039	ORPD39-006	9.80	11.80	SV11137951	0.05			0.05	ORPD-041	ORPD41-012	24.00	26.05	SV11137953	0.20			0.20	ORPD-042	J990193	124.80	126.50	SV20023084	0.08			0.08
ORPD-039	ORPD39-007	11.80	14.20	SV11137951	0.15			0.15	ORPD-041	ORPD41-013	26.05	28.00	SV11137953	0.34			0.34	ORPD-042	J990195	127.40	128.40	SV20023084	0.48			0.48
ORPD-039	ORPD39-008	14.20	15.80	SV11137951	0.18			0.18	ORPD-041	ORPD41-014	28.00	30.00	SV11137953	0.23			0.23	ORPD-042	J990196	128.40	129.50	SV20023084	0.29			0.29
ORPD-039	ORPD39-009	15.80	17.70	SV11137951	0.13			0.13	ORPD-041	ORPD41-015	30.00	32.60	SV11137953	0.13			0.13	ORPD-043	ORPD43-001	4.10	8.30	SV11137955	0.20			0.20
ORPD-039	ORPD39-010	17.70	19.70	SV11137951	0.05			0.05	ORPD-041	ORPD41-016	32.60	34.70	SV11137953	0.24			0.24	ORPD-043	ORPD43-002	8.30	10.30	SV11137955	0.14			0.14
ORPD-039	ORPD39-011	19.70	21.70	SV11137951	0.16			0.16	ORPD-041	ORPD41-017	34.70	36.70	SV11137953	0.05			0.05	ORPD-043	ORPD43-003	10.30	12.30	SV11137955	0.24			0.24
ORPD-039	ORPD39-012	21.70	23.65	SV11137951	0.23			0.23	ORPD-041	ORPD41-018	36.70	38.60	SV11137953	0.07			0.07	ORPD-043	ORPD43-004	12.30	14.30	SV11137955	0.53			0.53
ORPD-039	ORPD39-013	23.65	25.90	SV11137951	0.21			0.21	ORPD-041	ORPD41-019	38.60	40.60	SV11137953	0.06			0.06	ORPD-043	ORPD43-005	14.30	16.80	SV11137955	0.37			0.37
ORPD-039	ORPD39-014	25.90	27.40	SV11137951	0.21			0.21	ORPD-041	ORPD41-020	83.20	85.00	SV11137953	0.02			0.02	ORPD-043	ORPD43-006	16.80	18.80	SV11137955	0.38			0.38
ORPD-039	ORPD39-015	27.40	30.00	SV11137951	0.15			0.15	ORPD-041	ORPD41-021	85.00	87.20	SV11137953	0.04			0.04	ORPD-043	ORPD43-007	18.80	20.80	SV11137955	0.27			0.27
ORPD-039	ORPD39-016	30.00	32.80	SV11137951	0.38			0.38	ORPD-041	ORPD41-022	87.20	89.20	SV11137953	0.13			0.13	ORPD-043	ORPD43-008	20.80	22.85	SV11137955	0.09			0.09
ORPD-039	ORPD39-017	32.80	34.70	SV11137951	0.36			0.36	ORPD-041	ORPD41-023	89.20	91.20	SV11137953	0.08			0.08	ORPD-043	ORPD43-009	22.85	25.00	SV11137955	0.07			0.07
ORPD-039	ORPD39-018	34.70	37.10	SV11137951	0.51			0.51	ORPD-041	ORPD41-024	91.20	93.20	SV11137953	0.23			0.23	ORPD-043	ORPD43-010	25.00	27.10	SV11137955	0.03			0.03
ORPD-039	ORPD39-019	37.10	40.30	SV11137951	0.57			0.57	ORPD-041	ORPD41-025	93.20	95.10	SV11137953	0.09			0.09	ORPD-043	ORPD43-011	27.10	29.20	SV11137955	0.04			0.04
ORPD-039	ORPD39-020	40.30	42.20	SV11137951	0.51			0.51	ORPD-041	ORPD41-026	95.10	97.05	SV11137953	0.19			0.19	ORPD-043	ORPD43-012	29.20	31.30	SV11137955	0.05			0.05
ORPD-039	ORPD39-021	42.20	44.10	SV11137951	0.48			0.48	ORPD-041	ORPD41-027	97.05	99.10	SV11137953	0.06			0.06	ORPD-043	ORPD43-013	31.30	33.30	SV11137955	0.02			0.02
ORPD-039	ORPD39-022	44.10	46.30	SV11137951	0.28			0.28	ORPD-041	ORPD41-028	99.10	101.10	SV11137953	0.11			0.11	ORPD-043	ORPD43-014	33.30	35.30	SV11137955	0.05			0.05
ORPD-039	ORPD39-023	46.30	48.60	SV11137951	0.67			0.67	ORPD-041	ORPD41-029	101.10	103.05	SV11137953	0.11			0.11	ORPD-043	ORPD43-015	35.30	37.25	SV11137955	0.03			0.03
ORPD-039	ORPD39-024	48.60	50.00	SV11137951	0.68			0.68	ORPD-041	ORPD41-030	103.05	105.05	SV11137953	0.29			0.29	ORPD-043	ORPD43-016	37.25	39.30	SV11137955	0.04			0.04
ORPD-039	ORPD39-025	50.00	54.40	SV11137951	0.58			0.58	ORPD-041	ORPD41-031	105.05	107.00	SV11137953	0.23			0.23	ORPD-043	ORPD43-017	46.70	48.60	SV11137955	0.03			0.03
ORPD-039	ORPD39-026	54.40	57.20	SV11137951	1.18			1.18	ORPD-041	ORPD41-032	107.00	108.95	SV11137953	0.18			0.18	ORPD-043	ORPD43-018	48.60	50.65	SV11137955	0.04			0.04
ORPD-039	ORPD39-027	57.20	59.40	SV11137951	0.75			0.75	ORPD-041	ORPD41-033	108.95	110.95	SV11137953	0.48			0.48	ORPD-043	ORPD43-019	50.65	52.70	SV11137955	0.07			0.07
ORPD-039	ORPD39-028	59.40	61.40	SV11137951	0.14			0.14	ORPD-041	ORPD41-034	110.95	113.00	SV11137953	0.23			0.23	ORPD-04								

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-043	ORPD043-044	100.90	102.90	SV11137955	0.14			0.14	ORPD-045	ORPD45-006	21.20	23.20	SV11137956	0.02			0.02	ORPD-045	ORPD45-076	217.50	218.50	SV11137956	0.14			0.14
ORPD-043	ORPD043-045	102.90	104.90	SV11137955	0.27			0.27	ORPD-045	ORPD45-007	23.20	25.20	SV11137956	0.02			0.02	ORPD-045	ORPD45-077	218.50	219.50	SV11137956	0.13			0.13
ORPD-043	ORPD043-046	104.90	107.00	SV11137955	0.06			0.06	ORPD-045	ORPD45-008	25.20	27.20	SV11137956	0.02			0.02	ORPD-045	ORPD45-078	219.50	220.50	SV11137956	0.08			0.08
ORPD-043	ORPD043-047	107.00	108.90	SV11137955	0.01			0.01	ORPD-045	ORPD45-009	27.20	29.20	SV11137956	0.02			0.02	ORPD-045	ORPD45-079	220.50	221.20	SV11137956	0.07			0.07
ORPD-044	K744079	11.20	14.20	SV11139931	0.01			0.01	ORPD-045	ORPD45-010	29.20	31.20	SV11137956	0.02			0.02	ORPD-045	ORPD45-080	221.20	222.10	SV11137956	0.10			0.10
ORPD-044	K744080	14.20	17.20	SV11139931	0.02			0.02	ORPD-045	ORPD45-011	31.20	33.20	SV11137956	0.05			0.05	ORPD-045	ORPD45-081	222.10	223.10	SV11137956	0.12			0.12
ORPD-044	K744081	17.20	19.20	SV11139931	0.14			0.14	ORPD-045	ORPD45-012	33.20	35.20	SV11137956	0.11			0.11	ORPD-045	ORPD45-082	223.10	225.10	SV11137956	0.01			0.01
ORPD-044	K744082	19.20	21.20	SV11139931	0.13			0.13	ORPD-045	ORPD45-013	35.20	37.20	SV11137956	0.07			0.07	ORPD-045	ORPD45-083	225.10	227.20	SV11137956	0.03			0.03
ORPD-044	K744083	21.20	23.20	SV11139931	0.14			0.14	ORPD-045	ORPD45-014	37.20	39.25	SV11137956	0.03			0.03	ORPD-046	K744406	72.40	74.40	SV11162232	0.47			0.47
ORPD-044	K744084	23.20	26.20	SV11139931	0.04			0.04	ORPD-045	ORPD45-015	39.25	41.20	SV11137956	0.03			0.03	ORPD-046	K744407	74.40	76.55	SV11162232	0.20			0.20
ORPD-044	K744085	26.20	28.20	SV11139931	0.04			0.04	ORPD-045	ORPD45-016	41.20	43.35	SV11137956	0.03			0.03	ORPD-047	K744221	8.60	11.30	SV11145642	0.01			0.01
ORPD-044	K744086	28.20	30.15	SV11139931	0.02			0.02	ORPD-045	ORPD45-017	43.35	45.35	SV11137956	0.02			0.02	ORPD-047	K744222	11.30	14.30	SV11145642	0.01			0.01
ORPD-044	K744087	30.15	32.15	SV11139931	0.03			0.03	ORPD-045	ORPD45-018	45.35	47.20	SV11137956	0.02			0.02	ORPD-047	K744223	14.30	17.30	SV11145642	0.01			0.01
ORPD-044	K744088	32.15	34.15	SV11139931	0.02			0.02	ORPD-045	ORPD45-019	47.20	49.20	SV11137956	0.02			0.02	ORPD-047	K744224	17.30	20.30	SV11145642	0.01			0.01
ORPD-044	K744089	34.15	36.15	SV11139931	0.06			0.06	ORPD-045	ORPD45-020	49.20	51.20	SV11137956	0.02			0.02	ORPD-047	K744225	20.30	22.20	SV11145642	0.01			0.01
ORPD-044	K744090	36.15	38.10	SV11139931	0.09			0.09	ORPD-045	ORPD45-021	51.20	53.20	SV11137956	0.02			0.02	ORPD-047	K744226	22.20	24.10	SV11145642	0.01			0.01
ORPD-044	K744091	38.10	40.05	SV11139931	0.09			0.09	ORPD-045	ORPD45-022	53.20	55.20	SV11137956	0.02			0.02	ORPD-047	K744227	24.10	26.30	SV11145642	0.01			0.01
ORPD-044	K744092	40.05	42.00	SV11139931	0.10			0.10	ORPD-045	ORPD45-023	107.80	108.80	SV11137956	0.12			0.12	ORPD-047	K744228	26.30	29.20	SV11145642	0.03			0.03
ORPD-044	K744093	42.00	44.00	SV11139931	0.09			0.09	ORPD-045	ORPD45-024	109.80	110.80	SV11137956	0.54			0.54	ORPD-047	K744229	29.20	32.30	SV11145642	0.11			0.11
ORPD-044	K744094	44.00	46.05	SV11139931	0.08			0.08	ORPD-045	ORPD45-025	110.80	111.70	SV11137956	0.94			0.94	ORPD-047	K744230	32.30	34.30	SV11145642	0.09			0.09
ORPD-044	K744095	46.05	48.00	SV11139931	0.03			0.03	ORPD-045	ORPD45-026	111.70	113.60	SV11137956	0.09			0.09	ORPD-047	K744231	34.30	36.30	SV11145642	0.08			0.08
ORPD-044	K744096	48.00	49.90	SV11139931	0.03			0.03	ORPD-045	ORPD45-027	113.60	115.60	SV11137956	0.06			0.06	ORPD-047	K744232	36.30	38.30	SV11145642	0.11			0.11
ORPD-044	K744097	49.90	51.90	SV11139931	0.02			0.02	ORPD-045	ORPD45-028	115.60	117.70	SV11137956	0.07			0.07	ORPD-047	K744233	38.30	40.25	SV11145642	0.14			0.14
ORPD-044	K744098	51.90	53.85	SV11139931	0.03			0.03	ORPD-045	ORPD45-029	117.70	119.60	SV11137956	0.04			0.04	ORPD-047	K744234	40.25	42.30	SV11145642	0.10			0.10
ORPD-044	K744099	53.85	55.70	SV11139931	0.03			0.03	ORPD-045	ORPD45-030	119.60	121.60	SV11137956	0.04			0.04	ORPD-047	K744235	42.30	44.30	SV11145642	0.08			0.08
ORPD-044	K744100	178.70	180.80	SV11139931	0.02			0.02	ORPD-045	ORPD45-031	121.60	123.60	SV11137956	0.08			0.08	ORPD-047	K744236	44.30	46.30	SV11145642	0.06			0.06
ORPD-044	K744101	180.80	182.70	SV11139931	0.02			0.02	ORPD-045	ORPD45-032	123.60	125.65	SV11137956	0.08			0.08	ORPD-047	K744237	46.30	48.40	SV11145642	0.05			0.05
ORPD-044	K744102	182.70	183.80	SV11139931	0.06			0.06	ORPD-045	ORPD45-033	125.65	127.20	SV11137956	0.05			0.05	ORPD-047	K744238	48.40	50.30	SV11145642	0.07			0.07
ORPD-044	K744103	183.80	184.75	SV11139931	0.11			0.11	ORPD-045	ORPD45-034	127.20	128.20	SV11137956	0.04			0.04	ORPD-047	K744239	50.30	52.20	SV11145642	0.03			0.03
ORPD-044	K744104	184.75	185.75	SV11139931	0.06			0.06	ORPD-045	ORPD45-035	128.20	129.20	SV11137956	0.05			0.05	ORPD-047	K744240	52.20	54.20	SV11145642	0.02			0.02
ORPD-044	K744105	185.75	186.90	SV11139931	0.17			0.17	ORPD-045	ORPD45-036	129.20	130.20	SV11137956	0.41			0.41	ORPD-047	K744241	54.20	56.30	SV11145642	0.02			0.02
ORPD-044	K744106	186.90	188.20	SV11139931	0.14			0.14	ORPD-045	ORPD45-037	130.20	131.20	SV11137956	0.11			0.11	ORPD-047	K744242	56.30	58.60	SV11145642	0.02			0.02
ORPD-044	K744107	188.20	189.10	SV11139931	0.22			0.22	ORPD-045	ORPD45-038	131.20	132.20	SV11137956	0.08			0.08	ORPD-047	K744243	58.60	60.60	SV11145642	0.03			0.03
ORPD-044	K744108	189.10	190.10	SV11139931	0.11			0.11	ORPD-045	ORPD45-039	132.20	133.00	SV11137956	0.03			0.03	ORPD-047	K744244	60.60	62.60	SV11145642	0.02			0.02
ORPD-044	K744109	190.10	191.20	SV11139931	0.20			0.20	ORPD-045	ORPD45-040	133.00	135.00	SV11137956	0.01			0.01	ORPD-047	K744245	165.30	167.30	SV11145642	0.03			0.03
ORPD-044	K744110	191.20	192.10	SV11139931	0.13			0.13	ORPD-045	ORPD45-041	135.00	137.00	SV11137956	0.02			0.02	ORPD-047	K744246	167.30	169.20	SV11145642	0.05			0.05
ORPD-044	K744111	192.10	193.00	SV11139931	0.14			0.14	ORPD-045	ORPD45-042	151.90	153.90	SV11137956	0.29			0.29	ORPD-047	K744247	169.20	170.30	SV11145642	0.39			0.39
ORPD-044	K744112	193.00	193.90	SV11139931	0.12			0.12	ORPD-045	ORPD45-043	153.90	155.90	SV11137956	0.09			0.09	ORPD-047	K744248	170.30	171.20	SV11145642	0.12			0.12
ORPD-044	K744113	193.90	194.95	SV11139931	0.11			0.11	ORPD-045	ORPD45-044	155.90	157.90	SV11137956	0.13			0.13	ORPD-047	K744249	171.20	172.10	SV11145642	0.11			0.11
ORPD-044	K744114	194.95	196.00	SV11139931	0.06			0.06	ORPD-045	ORPD45-045	157.90	158.90	SV11137956	0.06			0.06	ORPD-047	K744250	172.10	173.10	SV11145642	0.05			0.05
ORPD-044	K744115	196.00	197.00	SV11139931	0.07			0.07	ORPD-045	ORPD45-046	158.90	160.00	SV11137956	0.21			0.21	ORPD-047	K744251	173.10	174.15	SV11145642	0.48			0.48
ORPD-044	K744116	197.00	198.00	SV11139931	0.09			0.09	ORPD-045	ORPD45-047	160.00	161.00	SV11137956	0.06			0.06	ORPD-047	K744252	174.15	175.15	SV11145642	0.11			0.11
ORPD-044	K744117	198.00	199.05	SV11139931	0.25			0.25	ORPD-045	ORPD45-048	161.00	162.00	SV11137956	0.07			0.07	ORPD-047	K744253	175.15	176.10	SV11145642	0.11			0.11
ORPD-044	K744118	199.05	200.10	SV11139931	0.04			0.04	ORPD-045	ORPD45-049	162.00	163.00	SV11137956	0.15			0.15	ORPD-047	K744254	176.10	177.60	SV11145642	0.13			0.13
ORPD-044	K744119	200.10	201.00	SV11139931	0.08			0.08	ORPD-045	ORPD45-050	163.00	163.95	SV11137956	0.08			0.08	ORPD-047	K744255	177.60	179.60	SV11145642	0.08			0.08
ORPD-044	K744120	201.00	201.95	SV11139931	0.10			0.10	ORPD-045	ORPD45-051	163.95	165.00	SV11137956	0.04			0.04	ORPD-047	K744256	179.60	181.60	SV11145642	0.09			0.09
ORPD-044	K744121	201.95	202.80	SV11139931	0.07			0.07	ORPD-045	ORPD45-052	165.00	166.05	SV11137956	0.06			0.06	ORPD-047	K744257							

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-047	K744281	226.90	228.90	SV11145642	0.05			0.05	ORPD-048	K744209	151.40	152.40	SV11139938	0.17			0.17	ORPD-051	K745138	131.35	132.35	SV11173615	0.03			0.03
ORPD-048	K744140	8.40	11.40	SV11139938	0.02			0.02	ORPD-048	K744210	152.40	153.40	SV11139938	0.18			0.18	ORPD-051	K745139	132.35	133.30	SV11173615	0.04			0.04
ORPD-048	K744141	11.40	14.40	SV11139938	0.01			0.01	ORPD-048	K744211	153.40	154.30	SV11139938	0.22			0.22	ORPD-051	K745140	133.30	134.30	SV11173615	0.01			0.01
ORPD-048	K744142	14.40	17.40	SV11139938	0.02			0.02	ORPD-048	K744212	154.30	155.20	SV11139938	0.23			0.23	ORPD-051	K745141	134.30	135.30	SV11173615	0.03			0.03
ORPD-048	K744143	17.40	20.40	SV11139938	0.03			0.03	ORPD-048	K744213	155.20	156.20	SV11139938	0.36			0.36	ORPD-051	K745142	135.30	136.40	SV11173615	0.03			0.03
ORPD-048	K744144	20.40	22.40	SV11139938	0.07			0.07	ORPD-048	K744214	156.20	158.15	SV11139938	0.19			0.19	ORPD-051	K745143	136.40	137.40	SV11173615	0.03			0.03
ORPD-048	K744145	22.40	24.40	SV11139938	0.12			0.12	ORPD-048	K744215	158.15	160.10	SV11139938	0.22			0.22	ORPD-051	K745144	137.40	138.30	SV11173615	0.01			0.01
ORPD-048	K744146	24.40	26.40	SV11139938	0.09			0.09	ORPD-048	K744216	160.40	168.35	SV11139938	0.31			0.31	ORPD-051	K745149	171.40	172.40	SV11173615		SV23073050	0.07	0.07
ORPD-048	K744147	26.40	28.40	SV11139938	0.05			0.05	ORPD-048	K744217	168.35	190.40	SV11139938	0.07			0.07	ORPD-051	K745150	172.40	173.40	SV11173615		SV23073050	0.14	0.14
ORPD-048	K744148	28.40	30.40	SV11139938	0.06			0.06	ORPD-048	K744218	190.40	192.20	SV11139938	0.05			0.05	ORPD-051	K745151	173.40	174.45	SV11173615		SV23073050	0.12	0.12
ORPD-048	K744149	30.40	32.40	SV11139938	0.04			0.04	ORPD-048	K744219	192.20	194.25	SV11139938	0.30			0.30	ORPD-051	K745152	174.45	175.50	SV11173615	0.09			0.09
ORPD-048	K744150	32.40	34.30	SV11139938	0.04			0.04	ORPD-048	K744220	194.25	195.90	SV11139938	0.24			0.24	ORPD-051	K745153	175.50	176.50	SV11173615		SV23073050	0.14	0.14
ORPD-048	K744151	34.30	36.30	SV11139938	0.05			0.05	ORPD-049	K744307	58.20	59.80	SV11154144	0.40			0.40	ORPD-051	K745154	176.50	177.50	SV11173615		SV23073050	0.01	0.01
ORPD-048	K744152	36.30	38.35	SV11139938	0.04			0.04	ORPD-049	K744308	59.80	61.00	SV11154144		SV23073050	0.60	0.60	ORPD-051	K745155	177.50	178.45	SV11173615		SV23073050	0.02	0.02
ORPD-048	K744153	38.35	40.35	SV11139938	0.05			0.05	ORPD-049	K744309	61.00	62.00	SV11154144		SV23073050	0.35	0.35	ORPD-051	K745156	178.45	179.50	SV11173615	0.10			0.10
ORPD-048	K744154	40.35	42.35	SV11139938	0.08			0.08	ORPD-049	K744310	62.00	63.00	SV11154144		SV23073050	0.25	0.25	ORPD-051	K745157	179.50	180.50	SV11173615		SV23073050	0.05	0.05
ORPD-048	K744155	42.35	44.20	SV11139938	0.05			0.05	ORPD-049	K744311	63.00	64.10	SV11154144		SV23073050	0.41	0.41	ORPD-051	K745158	180.50	181.80	SV11173615	0.23			0.23
ORPD-048	K744156	44.20	46.20	SV11139938	0.02			0.02	ORPD-049	K744312	64.10	65.00	SV11154144		SV23073050	0.28	0.28	ORPD-051	K745171	193.50	194.80	SV11173615	0.05			0.05
ORPD-048	K744157	46.20	48.20	SV11139938	0.02			0.02	ORPD-049	K744313	65.00	66.00	SV11154144		SV23073050	0.13	0.13	ORPD-051	K745172	194.80	195.80	SV11173615	0.02			0.02
ORPD-048	K744158	63.90	66.00	SV11139938	0.03			0.03	ORPD-049	K744314	66.00	67.10	SV11154144		SV23073050	0.06	0.06	ORPD-053	ORPD53-004	14.00	18.40	SV1168238		SV23073050	0.30	0.30
ORPD-048	K744159	66.00	68.00	SV11139938	0.06			0.06	ORPD-049	K744315	67.10	68.10	SV11154144		SV23073050	0.17	0.17	ORPD-053	ORPD53-019	46.70	49.20	SV1168238		SV23073050	0.45	0.45
ORPD-048	K744160	68.00	70.10	SV11139938	0.08			0.08	ORPD-049	K744316	68.10	69.10	SV11154144		SV23073050	0.09	0.09	ORPD-053	ORPD53-028	112.30	114.20	SV1168238		SV23073050	0.04	0.04
ORPD-048	K744161	70.10	72.00	SV11139938	0.08			0.08	ORPD-049	K744317	69.10	70.10	SV11154144		SV23073050	0.24	0.24	ORPD-053	ORPD53-029	114.20	116.30	SV1168238		SV23073050	0.08	0.08
ORPD-048	K744162	72.00	74.00	SV11139938	0.03			0.03	ORPD-049	K744318	70.10	71.10	SV11154144	0.47			0.47	ORPD-053	ORPD53-030	116.30	118.30	SV1168238		SV23073050	0.11	0.11
ORPD-048	K744163	74.00	76.00	SV11139938	0.04			0.04	ORPD-049	K744319	71.10	72.30	SV11154144		SV23073050	0.23	0.23	ORPD-053	ORPD53-031	118.30	120.30	SV1168238		SV23073050	0.10	0.10
ORPD-048	K744164	76.00	78.10	SV11139938	0.06			0.06	ORPD-049	K744320	72.30	73.30	SV11154144		SV23073050	0.25	0.25	ORPD-054	K745019	77.80	78.90	SV11171970	0.26			0.26
ORPD-048	K744165	78.10	80.40	SV11139938	0.15			0.15	ORPD-049	K744328	80.20	81.20	SV11154144		SV23073050	0.19	0.19	ORPD-054	K745020	78.90	79.90	SV11171970		SV23073050	0.67	0.67
ORPD-048	K744166	80.40	81.40	SV11139938 / SV13174687	0.80			0.80	ORPD-049	K744329	81.20	82.50	SV11154144	0.16			0.16	ORPD-054	K745021	79.90	81.00	SV11171970		SV23073050	0.65	0.65
ORPD-048	K744167	81.40	82.40	SV11139938 / SV13174687	0.88			0.88	ORPD-049	K744330	82.50	83.50	SV11154144		SV23073050	0.15	0.15	ORPD-054	K745022	81.00	82.00	SV11171970		SV23073050	0.64	0.64
ORPD-048	K744168	82.40	83.40	SV11139938 / SV13174687	0.70			0.70	ORPD-049	K744331	83.50	84.50	SV11154144	0.12			0.12	ORPD-054	K745023	82.00	83.70	SV11171970		SV23073050	0.55	0.55
ORPD-048	K744169	83.40	84.40	SV11139938 / SV13174687	0.69			0.69	ORPD-049	K744332	84.50	85.50	SV11154144		SV23073050	0.19	0.19	ORPD-054	K745024	83.70	84.70	SV11171970	0.22			0.22
ORPD-048	K744170	84.40	85.40	SV11139938 / SV13174687	0.64			0.64	ORPD-049	K744333	85.50	86.50	SV11154144	0.39			0.39	ORPD-054	K745025	84.70	85.70	SV11171970	0.06			0.06
ORPD-048	K744171	85.40	86.40	SV11139938 / SV13174687	0.89			0.89	ORPD-049	K744334	86.50	87.80	SV11154144		SV23073050	0.24	0.24	ORPD-054	I655487	85.70	86.80	SV11171970	0.03			0.03
ORPD-048	K744172	86.40	89.15	SV11139938 / SV13174687	0.73			0.73	ORPD-049	K744338	93.40	95.40	SV11154144		SV23073050	0.21	0.21	ORPD-054	K745026	86.80	87.80	SV11171970	0.05			0.05
ORPD-048	K744173	89.15	90.70	SV11139938 / SV13174687	0.63			0.63	ORPD-049	K744339	95.40	96.35	SV11154144		SV23073050	0.21	0.21	ORPD-054	K745027	87.80	89.40	SV11171970	0.12			0.12
ORPD-048	K744174	90.70	91.70	SV11139938 / SV13174687	0.62			0.62	ORPD-049	K744340	96.35	97.40	SV11154144	0.09			0.09	ORPD-054	K745028	89.40	90.40	SV11171970		SV23073050	0.78	0.78
ORPD-048	K744175	91.70	92.60	SV11139938	0.82			0.82	ORPD-049	K744341	97.40	98.40	SV11154144	0.22			0.22	ORPD-054	K745029	90.40	91.40	SV11171970	0.19			0.19
ORPD-048	K744176	92.60	93.70	SV11139938	0.62			0.62	ORPD-049	K744342	98.40	99.40	SV11154144	0.24			0.24	ORPD-054	K745030	91.40	93.30	SV11171970		SV23073050	0.71	0.71
ORPD-048	K744177	93.70	94.70	SV11139938	0.50			0.50	ORPD-049	K744343	99.40	100.40	SV11154144		SV23073050	0.43	0.43	ORPD-054	K745031	93.30	95.30	SV11171970		SV23073050	0.09	0.09
ORPD-048	K744178	94.70	95.70	SV11139938	0.15			0.15	ORPD-049	K744344	100.40	101.40	SV11154144		SV23073050	0.74	0.74	ORPD-054	K745032	95.30	97.20	SV11171970		SV23073050	0.71	0.71
ORPD-048	K744179	95.70	96.70	SV11139938	0.42			0.42	ORPD-049	K744350	125.00	126.10	SV11154144		SV23073050	0.16	0.16	ORPD-054	K745033	97.20	98.60	SV11171970	3.71			3.71
ORPD-048	K744180	96.70	97.70	SV11139938	0.60			0.60	ORPD-049	K744351	126.10	127.10	SV11154144		SV23073050	0.13	0.13	ORPD-054	K745034	98.60	100.60	SV11171970				
ORPD-048	K744181	97.70	98.70	SV11139938	0.17			0.17	ORPD-049	K744352	127.10	128.15	SV11154144	0.42			0.42	ORPD-054	K745035	100.60	102.90	SV11171970	0.16			0.16
ORPD-048	K744182	98.70	99.70	SV11139938	0.13			0.13	ORPD-049	K744353	128.15	129.15	SV11154144	0.22			0.22	ORPD-054	K745040	110.90	113.40	SV11171970		SV23073050	0.11	0.11
ORPD-048	K744183	99.70	100.70	SV11139938	0.12			0.12	ORPD-049	K744354	129.15	130.20	SV11154144	0.85			0.85	ORPD-054	K745041	113.40	115.30	SV11171970		SV23073050	0.19	0.19
ORPD-048	K744184																									

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-054	K745074	183.70	184.60	SV11171970	0.11			0.11	ORPD-055 BIS	ORPD55BIS-066	181.00	182.10	SV11168239		SV23073050	1.75	1.75	ORPD-057	K745243	136.80	137.80	SV11175972	0.10			0.10
ORPD-054	K745075	184.60	185.60	SV11171970	0.05			0.05	ORPD-055 BIS	ORPD55BIS-067	182.10	183.35	SV11168239		SV23073050	0.71	0.71	ORPD-057	K745244	137.80	138.65	SV11175972	0.04			0.04
ORPD-054	K745076	185.60	186.50	SV11171970	0.07			0.07	ORPD-055 BIS	ORPD55BIS-068	183.35	184.45	SV11168239		SV23073050	3.60	3.60	ORPD-057	K745253	162.60	163.60	SV11175972	0.22			0.22
ORPD-054	K745077	186.50	187.60	SV11171970	0.32			0.32	ORPD-055 BIS	ORPD55BIS-069	184.45	185.40	SV11168239		SV23073050	2.51	2.51	ORPD-057	K745254	163.60	164.60	SV11175972	0.12			0.12
ORPD-054	K745078	187.60	188.70	SV11171970	0.02			0.02	ORPD-055 BIS	ORPD55BIS-070	185.40	186.40	SV11168239		SV23073050	1.95	1.95	ORPD-057	K745255	164.60	165.60	SV11175972	0.23			0.23
ORPD-054	K745079	188.70	189.85	SV11171970	0.01			0.01	ORPD-055 BIS	ORPD55BIS-071	186.40	187.50	SV11168239		SV23073050	3.28	3.28	ORPD-057	K745256	165.60	166.65	SV11175972	0.15			0.15
ORPD-054	K745080	189.85	190.80	SV11171970		SV23073050	0.38	0.38	ORPD-055 BIS	ORPD55BIS-072	187.50	188.45	SV11168239		SV23073050	1.56	1.56	ORPD-057	K745257	166.65	167.65	SV11175972		SV23073050	0.78	0.78
ORPD-054	K745081	190.80	191.70	SV11171970		SV23073050	0.51	0.51	ORPD-055 BIS	ORPD55BIS-073	188.45	189.55	SV11168239		SV23073050	3.14	3.14	ORPD-057	K745258	167.65	168.60	SV11175972		SV23073050	0.68	0.68
ORPD-054	K745082	191.70	192.75	SV11171970	0.27			0.27	ORPD-055 BIS	ORPD55BIS-074	189.55	190.60	SV11168239		SV23073050	1.16	1.16	ORPD-057	K745259	168.60	169.60	SV11175972		SV23073050	0.68	0.68
ORPD-054	K745083	192.75	193.80	SV11171970		SV23073050	0.00	0.00	ORPD-055 BIS	ORPD55BIS-075	190.60	191.65	SV11168239		SV23073050	2.65	2.65	ORPD-057	K745261	172.60	173.60	SV11175972	1.78			1.78
ORPD-054	K745084	193.80	194.80	SV11171970		SV23073050	0.03	0.03	ORPD-055 BIS	ORPD55BIS-076	191.65	193.00	SV11168239		SV23073050	3.24	3.24	ORPD-057	K745262	173.60	174.60	SV11175972	1.32			1.32
ORPD-054	K745085	194.80	195.80	SV11171970		SV23073050	0.08	0.08	ORPD-055 BIS	ORPD55BIS-077	193.00	194.00	SV11168239		SV23073050	4.16	4.16	ORPD-057	K745263	174.60	175.35	SV11175972		SV23073050	0.23	0.23
ORPD-054	K745086	195.80	196.80	SV11171970		SV23073050	0.06	0.06	ORPD-055 BIS	ORPD55BIS-078	194.00	195.10	SV11168239		SV23073050	3.46	3.46	ORPD-057	K745264	175.35	176.40	SV11175972	0.50			0.50
ORPD-054	K745087	196.80	197.60	SV11171970	0.19			0.19	ORPD-055 BIS	ORPD55BIS-079	195.10	196.10	SV11168239		SV23073050	2.68	2.68	ORPD-057	K745265	176.40	177.40	SV11175972		SV23073050	0.07	0.07
ORPD-054	K745088	197.60	199.60	SV11171970		SV23073050	0.07	0.07	ORPD-055 BIS	ORPD55BIS-080	196.10	197.10	SV11168239		SV23073050	0.94	0.94	ORPD-057	K745266	177.40	178.50	SV11175972		SV23073050	0.76	0.76
ORPD-054	K745089	199.60	201.50	SV11171970		SV23073050	0.02	0.02	ORPD-055 BIS	ORPD55BIS-081	197.10	198.15	SV11168239		SV23073050	0.45	0.45	ORPD-057	K745267	178.50	179.50	SV11175972		SV23073050	0.39	0.39
ORPD-054	K745090	201.50	202.50	SV11171970		SV23073050	0.02	0.02	ORPD-055 BIS	ORPD55BIS-082	198.15	199.65	SV11168239		SV23073050	0.97	0.97	ORPD-057	K745268	179.50	180.55	SV11175972	0.02			0.02
ORPD-054	K745091	202.50	203.50	SV11171970	0.05			0.05	ORPD-055 BIS	ORPD55BIS-083	199.65	201.55	SV11168239		SV23073050	0.07	0.07	ORPD-057	K745269	180.55	181.50	SV11175972	0.03			0.03
ORPD-054	K745092	203.50	204.40	SV11171970	0.03			0.03	ORPD-055 BIS	ORPD55BIS-084	201.55	202.80	SV11168239		SV23073050	0.08	0.08	ORPD-057	K745270	181.50	182.50	SV11175972		SV23073050	0.42	0.42
ORPD-054	K745093	204.40	205.50	SV11171970	0.10			0.10	ORPD-055 BIS	ORPD55BIS-085	202.80	203.90	SV11168239		SV23073050	0.77	0.77	ORPD-057	K745271	182.50	183.70	SV11175972		SV23073050	0.32	0.32
ORPD-054	K745094	205.50	206.75	SV11171970		SV23073050	0.08	0.08	ORPD-055 BIS	ORPD55BIS-086	203.90	204.90	SV11168239		SV23073050	0.62	0.62	ORPD-057	K745272	183.70	185.00	SV11175972	0.04			0.04
ORPD-054	K745095	206.75	207.70	SV11171970		SV23073050	0.07	0.07	ORPD-055 BIS	ORPD55BIS-087	204.90	206.90	SV11168239		SV23073050	0.04	0.04	ORPD-057	K745273	185.00	186.20	SV11175972	0.04			0.04
ORPD-054	K745096	207.70	208.80	SV11171970		SV23073050	0.04	0.04	ORPD-055 BIS	ORPD55BIS-088	206.90	208.85	SV11168239		SV23073050	0.14	0.14	ORPD-057	K745274	186.20	187.20	SV11175972	0.03			0.03
ORPD-054	K745097	208.80	210.00	SV11171970		SV23073050	0.06	0.06	ORPD-055 BIS	ORPD55BIS-089	212.50	214.50	SV11168239		SV23073050	0.09	0.09	ORPD-057	K745275	187.30	188.30	SV11175972	0.02			0.02
ORPD-054	K745098	210.00	211.20	SV11171970	0.11			0.11	ORPD-055 BIS	ORPD55BIS-090	214.50	216.60	SV11168239		SV23073050	0.01	0.01	ORPD-057	K745276	188.30	189.20	SV11175972	0.01			0.01
ORPD-054	K745099	211.20	212.20	SV11171970		SV23073050	0.44	0.44	ORPD-055 BIS	ORPD55BIS-091	216.60	217.90	SV11168239		SV23073050	0.08	0.08	ORPD-057	K745277	189.20	190.20	SV11175972	0.01			0.01
ORPD-054	K745100	212.20	213.10	SV11171970	0.90			0.90	ORPD-055 BIS	ORPD55BIS-092	217.90	219.10	SV11168239		SV23073050	0.29	0.29	ORPD-057	K745278	190.20	191.20	SV11175972	0.12			0.12
ORPD-054	K745101	213.10	215.20	SV11171970		SV23073050	0.05	0.05	ORPD-055 BIS	ORPD55BIS-093	219.10	220.20	SV11168239		SV23073050	0.50	0.50	ORPD-057	K745279	191.20	192.30	SV11175972	0.09			0.09
ORPD-054	K745102	215.20	217.20	SV11171970		SV23073050	0.08	0.08	ORPD-055 BIS	ORPD55BIS-094	220.20	221.20	SV11168239		SV23073050	1.20	1.20	ORPD-057	K745280	192.30	193.50	SV11175972		SV23073050	0.10	0.10
ORPD-054	K745181	218.40	219.50	SV20221121	0.09			0.09	ORPD-055 BIS	ORPD55BIS-095	221.20	222.15	SV11168239		SV23073050	1.50	1.50	ORPD-057	K745281	193.50	194.50	SV11175972		SV23073050	0.11	0.11
ORPD-054	K745182	219.50	220.20	SV20221121	0.10			0.10	ORPD-055 BIS	ORPD55BIS-096	222.15	223.10	SV11168239		SV23073050	0.28	0.28	ORPD-057	K745293	240.40	241.45	SV11175972	0.03			0.03
ORPD-054	K745183	220.20	221.40	SV20221121	0.12			0.12	ORPD-056	ORPD56-021	217.70	218.80	SV11169370		SV23073050	0.20	0.20	ORPD-057	K745295	242.40	243.40	SV11175972	0.01			0.01
ORPD-054	K745103	228.55	230.50	SV11171970		SV23073050	0.01	0.01	ORPD-056	ORPD56-022	218.80	219.85	SV11169370		SV23073050	0.08	0.08	ORPD-059	K745304	17.45	20.30	SV11187632	0.11			0.11
ORPD-054	K745104	230.50	232.60	SV11171970		SV23073050	0.01	0.01	ORPD-056	ORPD56-023	219.85	220.90	SV11169370		SV23073050	0.04	0.04	ORPD-059	K745305	20.30	23.30	SV11187632	0.14			0.14
ORPD-054	K745105	232.60	233.70	SV11171970	0.14			0.14	ORPD-056	ORPD56-027	223.70	224.80	SV11169370		SV23073050	0.04	0.04	ORPD-059	K745306	23.30	25.30	SV11187632		SV23073050	0.05	0.05
ORPD-054	K745106	233.70	234.70	SV11171970		SV23073050	0.68	0.68	ORPD-056	ORPD56-028	224.80	225.85	SV11169370		SV23073050	0.04	0.04	ORPD-059	K745307	25.30	27.30	SV11187632		SV23073050	0.08	0.08
ORPD-054	K745107	234.70	235.65	SV11171970	0.54			0.54	ORPD-056	ORPD56-029	225.85	226.95	SV11169370		SV23073050	0.04	0.04	ORPD-059	K745308	27.30	29.30	SV11187632		SV23073050	0.07	0.07
ORPD-054	K745108	235.65	236.70	SV11171970	0.39			0.39	ORPD-056	ORPD56-030	226.95	227.90	SV11169370	0.08			0.08	ORPD-059	K745309	29.30	31.10	SV11187632		SV23073050	0.05	0.05
ORPD-054	K745109	236.70	237.60	SV11171970	0.69			0.69	ORPD-056	ORPD56-031	227.90	228.95	SV11169370	0.11			0.11	ORPD-059	K745310	31.10	32.80	SV11187632		SV23073050	0.23	0.23
ORPD-054	K745110	237.60	238.60	SV11171970		SV23073050	0.37	0.37	ORPD-056	ORPD56-032	228.95	230.00	SV11169370		SV23073050	0.08	0.08	ORPD-059	M868818	32.80	34.25	SV11187632		SV23073050	0.50	0.50
ORPD-055 BIS	ORPD55BIS-015	43.50	44.30	SV11168239		SV23073050	0.26	0.26	ORPD-056	ORPD56-041	238.25	239.25	SV11169370		SV23073050	0.07	0.07	ORPD-059	K745328	66.40	68.40	SV11187632		SV23073050	0.06	0.06
ORPD-055 BIS	ORPD55BIS-016	44.30	46.90	SV11168239		SV23073050	0.08	0.08	ORPD-056	ORPD56-042	239.25	240.30	SV11169370		SV23073050	0.08	0.08	ORPD-059	K745329	68.40	70.60	SV11187632		SV23073050	0.05	0.05
ORPD-055 BIS	ORPD55BIS-017	46.90	48.80	SV11168239		SV23073050	0.15	0.15	ORPD-056	ORPD56-043	240.30	241.30	SV11169370	0.10			0.10	ORPD-059	K745330	70.60	71.70	SV11187632		SV23073050	0.03	0.03

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-059	K745368	202.40	203.35	SV11187632	0.78			0.78	ORPD-060	K746622	148.90	149.90	SV11190465		SV23073064	0.17	0.17	ORPD-061	K746714	65.20	68.20	SV11201434		SV23073064	0.08	0.08
ORPD-059	K745369	203.35	204.30	SV11187632	0.09			0.09	ORPD-060	K746623	149.90	150.95	SV11190465		SV23073064	0.20	0.20	ORPD-061	K746715	68.20	71.20	SV11201434		SV23073064	0.03	0.03
ORPD-059	K745370	204.30	205.30	SV11187632	0.56			0.56	ORPD-060	K746624	150.95	151.90	SV11190465		SV23073064	0.25	0.25	ORPD-061	K746716	71.20	74.30	SV11201434		SV23073064	0.06	0.06
ORPD-059	K745371	205.30	206.30	SV11187632	0.16			0.16	ORPD-060	K746625	151.90	152.90	SV11190465		SV23073064	0.18	0.18	ORPD-061	K746717	74.30	76.25	SV11201434		SV23073064	0.08	0.08
ORPD-059	K745372	206.30	207.30	SV11187632		SV23073064	0.42	0.42	ORPD-060	K746626	152.90	154.10	SV11190465		SV23073064	1.03	1.03	ORPD-061	K746718	76.25	78.20	SV11201434		SV23073064	0.07	0.07
ORPD-059	K745373	207.30	208.30	SV11187632		SV23073064	0.05	0.05	ORPD-060	K746627	154.10	155.15	SV11190465		SV23073064	0.32	0.32	ORPD-061	K746719	78.20	79.20	SV11201434	0.29		0.29	
ORPD-059	K745374	208.30	209.30	SV11187632	0.04			0.04	ORPD-060	K746635	167.20	169.15	SV11193794		SV23073064	0.20	0.20	ORPD-061	K746720	79.20	80.20	SV11201434	0.19		0.19	
ORPD-059	K745375	209.30	210.30	SV11187632	0.03			0.03	ORPD-060	K746636	169.15	170.30	SV11193794		SV23073064	0.16	0.16	ORPD-061	K746721	80.20	81.25	SV11201434	0.25		0.25	
ORPD-059	K745376	210.30	211.30	SV11187632	0.02			0.02	ORPD-060	K746637	170.30	171.30	SV11193794		SV23073064	0.63	0.63	ORPD-061	K746726	89.20	91.30	SV11201434		SV23073064	0.43	0.43
ORPD-059	K745377	211.30	212.30	SV11187632		SV23073064	0.02	0.02	ORPD-060	K746638	171.30	172.20	SV11193794		SV23073064	0.49	0.49	ORPD-061	K746727	91.30	92.40	SV11201434		SV23073064	0.86	0.86
ORPD-059	K745378	212.30	213.30	SV11187632	0.04			0.04	ORPD-060	K746639	172.20	173.30	SV11193794		SV23073064	0.18	0.18	ORPD-061	K746728	92.40	93.40	SV11201434	0.93		0.93	
ORPD-059	K745379	213.30	214.30	SV11187632	0.01			0.01	ORPD-060	K746640	173.30	174.30	SV11193794		SV23073064	0.27	0.27	ORPD-061	K746729	93.40	94.35	SV11201434	1.01	SV23073064	1.20	1.20
ORPD-059	K745380	214.30	215.30	SV11187632	0.02			0.02	ORPD-060	K746641	174.30	175.20	SV11193794	0.80		0.80	ORPD-061	K746730	94.35	95.20	SV11201434	1.01	SV23073064	1.10	1.10	
ORPD-059	K745381	215.30	216.40	SV11187632	0.01			0.01	ORPD-060	K746642	175.20	176.20	SV11193794	0.58		0.58	ORPD-061	K746734	110.20	112.10	SV11201434	0.33		0.33		
ORPD-059	K745382	216.40	217.40	SV11187632		SV23073064	0.03	0.03	ORPD-060	K746643	176.20	177.20	SV11193794	0.41		0.41	ORPD-061	K746735	112.10	114.10	SV11201434		SV23073064	0.88	0.88	
ORPD-059	K745383	217.40	218.30	SV11187632	0.03			0.03	ORPD-060	K746644	177.20	178.30	SV11193794	0.42		0.42	ORPD-061	K746736	114.10	116.20	SV11201434	0.42		0.42		
ORPD-059	K745384	218.30	219.20	SV11187632	0.17			0.17	ORPD-060	K746645	178.30	179.30	SV11193794	0.36		0.36	ORPD-061	K746737	116.20	118.20	SV11201434		SV23073064	0.42	0.42	
ORPD-059	K745385	219.20	220.20	SV11187632	0.12			0.12	ORPD-060	K746646	179.30	180.30	SV11193794	0.38		0.38	ORPD-061	K746739	120.20	121.90	SV11201434		SV23073064	0.57	0.57	
ORPD-059	K745387	220.20	221.20	SV11187632	0.07			0.07	ORPD-060	K746647	180.30	181.30	SV11193794	0.83		0.83	ORPD-061	K746740	121.90	122.95	SV11201434	0.36		0.36		
ORPD-059	K745388	221.20	222.30	SV11187632	0.06			0.06	ORPD-060	K746648	181.30	182.30	SV11193794		SV23073064	0.34	0.34	ORPD-061	K746741	122.95	123.90	SV11201434	0.15		0.15	
ORPD-059	K745389	222.30	223.30	SV11187632	0.02			0.02	ORPD-060	K746649	182.30	183.30	SV11193794		SV23073064	0.63	0.63	ORPD-061	K746742	123.90	125.00	SV11201434	0.04		0.04	
ORPD-059	K745390	223.30	224.30	SV11187632	0.07			0.07	ORPD-060	K746650	183.30	184.30	SV11193794	0.22		0.22	ORPD-061	K746743	125.00	125.95	SV11201434	0.11		0.11		
ORPD-059	K745391	224.30	225.20	SV11187632		SV23073064	0.06	0.06	ORPD-060	K746651	184.30	185.30	SV11193794		SV23073064	0.07	0.07	ORPD-061	K746744	125.95	127.00	SV11201434	0.16		0.16	
ORPD-059	K745392	225.20	226.30	SV11187632		SV23073064	0.08	0.08	ORPD-060	K746652	185.30	186.30	SV11193794		SV23073064	0.16	0.16	ORPD-061	K746745	127.00	128.15	SV11201434	0.03		0.03	
ORPD-059	K745393	226.30	227.30	SV11187632		SV23073064	0.10	0.10	ORPD-060	K746653	186.30	187.30	SV11193794		SV23073064	0.17	0.17	ORPD-061	K746746	128.15	129.20	SV11201434	0.05		0.05	
ORPD-059	K745394	227.30	228.35	SV11187632		SV23073064	0.06	0.06	ORPD-060	K746654	187.30	188.30	SV11193794		SV23073064	0.41	0.41	ORPD-061	K746747	129.20	130.20	SV11201434	0.14		0.14	
ORPD-059	K745395	228.35	229.30	SV11187632		SV23073064	0.05	0.05	ORPD-060	K746656	188.30	189.20	SV11193794		SV23073064	0.17	0.17	ORPD-061	K746748	130.20	131.20	SV11201434		SV23073064	0.05	0.05
ORPD-059	K745396	229.30	230.30	SV11187632		SV23073064	0.02	0.02	ORPD-060	K746657	189.20	190.00	SV11193794		SV23073064	0.99	0.99	ORPD-061	K746749	131.20	132.30	SV11201434		SV23073064	0.06	0.06
ORPD-059	K745397	230.30	231.35	SV11187632		SV23073064	0.04	0.04	ORPD-060	K746658	190.00	191.00	SV11193794		SV23073064	0.34	0.34	ORPD-061	K746750	132.30	133.40	SV11201434		SV23073064	0.05	0.05
ORPD-059	K745398	231.35	232.30	SV11187632		SV23073064	0.03	0.03	ORPD-060	K746659	191.00	193.00	SV11193794		SV23073064	0.16	0.16	ORPD-061	K746751	133.40	134.40	SV11201434	0.04		0.04	
ORPD-059	K745399	232.30	233.40	SV11187632		SV23073064	0.04	0.04	ORPD-060	K746660	193.00	194.10	SV11193794	0.43		0.43	ORPD-061	K746753	134.40	135.40	SV11201434	0.05		0.05		
ORPD-059	K745400	233.40	234.40	SV11187632		SV23073064	0.02	0.02	ORPD-060	K746661	194.10	195.40	SV11193794		SV23073064	0.98	0.98	ORPD-061	K746754	135.40	136.45	SV11201434	0.07		0.07	
ORPD-060	K746572	55.90	56.90	SV11190465	0.34			0.34	ORPD-060	K746662	195.40	196.55	SV11193794	1.62		1.62	ORPD-061	K746755	136.45	137.50	SV11201434	0.07		0.07		
ORPD-060	K746573	56.90	57.80	SV11190465	0.24			0.24	ORPD-060	K746663	196.55	198.10	SV11193794		SV23073064	0.61	0.61	ORPD-061	K746756	137.50	138.50	SV11201434	0.04		0.04	
ORPD-060	K746574	57.80	58.50	SV11190465	0.06			0.06	ORPD-060	K746664	198.10	199.10	SV11193794		SV23073064	1.53	1.53	ORPD-061	K746757	138.50	139.50	SV11201434	0.15		0.15	
ORPD-060	K746575	58.50	59.30	SV11190465	0.05			0.05	ORPD-060	K746665	199.10	200.10	SV11193794	3.97		3.97	ORPD-061	K746758	139.50	140.60	SV11201434	0.08		0.08		
ORPD-060	K746576	59.30	62.30	SV11190465	0.11			0.11	ORPD-060	K746666	200.10	201.10	SV11193794		SV23073064	2.03	2.03	ORPD-061	K746759	140.60	141.70	SV11201434	0.03		0.03	
ORPD-060	K746577	62.30	63.30	SV11190465	0.10			0.10	ORPD-060	K746667	201.10	202.00	SV11193794		SV23073064	1.75	1.75	ORPD-061	K746760	141.70	142.70	SV11201434		SV23073064	0.06	0.06
ORPD-060	K746578	63.30	64.25	SV11190465	0.08			0.08	ORPD-060	K746668	202.00	203.00	SV11193794	1.75		1.75	ORPD-061	K746761	142.70	143.65	SV11201434		SV23073064	0.09	0.09	
ORPD-060	K746579	64.25	65.60	SV11190465	0.12			0.12	ORPD-060	K746669	203.00	204.00	SV11193794	1.98		1.98	ORPD-061	K746762	143.65	144.70	SV11201434		SV23073064	0.11	0.11	
ORPD-060	K746580	65.60	66.60	SV11190465	0.11			0.11	ORPD-060	K746670	204.00	205.10	SV11193794	1.54		1.54	ORPD-061	K746763	144.70	145.70	SV11201434		SV23073064	0.27	0.27	
ORPD-060	K746581	66.60	67.60	SV11190465		SV23073064	0.12	0.12	ORPD-060	K746671	205.10	206.25	SV11193794		SV23073064	0.85	0.85	ORPD-061	K746764	145.70	146.85	SV11201434	0.10		0.10	
ORPD-060	K746582	67.60	68.60	SV11190465		SV23073064	0.31	0.31	ORPD-060	K746672	206.25	207.25	SV11193794		SV23073064	0.52	0.52	ORPD-061	K746765	146.85	148.00	SV11201434	0.16		0.16	
ORPD-060	K746583	68.60	69.60	SV11190465		SV23073064	0.06	0.06	ORPD-060	K746673	207.25	209.10	SV11193794		SV23073064	0.10	0.10	ORPD-061	K746772	171.15	172.15	SV11201434		SV23073064	0.05	0.05
ORPD-060	K746584	69.60	70.60	SV11190465																						

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-061	K746806	208.65	209.65	SV11201434	0.27			0.27	ORPD-063	K745575	208.00	209.15	SV11217305		SV23073064	0.27	0.27	ORPD-066	K745715	139.00	140.00	SV11231712		SV23073090	0.46	0.46
ORPD-061	K746807	209.65	210.70	SV11201434	0.02			0.02	ORPD-063	K745576	209.15	210.20	SV11217305		SV23073064	0.24	0.24	ORPD-066	K745716	140.00	141.00	SV11231712	1.27			1.27
ORPD-061	K746808	210.70	211.65	SV11201434	0.01			0.01	ORPD-063	K745577	210.20	211.20	SV11217305		SV23073064	0.04	0.04	ORPD-066	K745718	141.00	141.80	SV11231712		SV23073090	0.46	0.46
ORPD-061	K746809	211.65	212.65	SV11201434	0.01			0.01	ORPD-063	K745578	211.20	212.25	SV11217305	0.04			0.04	ORPD-066	K745719	141.80	142.70	SV11231712		SV23073090	0.48	0.48
ORPD-061	K746810	212.65	213.65	SV11201434	0.01			0.01	ORPD-063	K745579	212.25	213.30	SV11217305	0.01			0.01	ORPD-066	K745720	142.70	144.70	SV11231712		SV23073090	0.16	0.16
ORPD-061	K746811	213.65	214.60	SV11201434	0.01			0.01	ORPD-063	K745580	213.30	214.20	SV11217305	0.05			0.05	ORPD-066	K745727	161.20	162.20	SV11231712	0.66			0.66
ORPD-061	K746812	214.60	215.65	SV11201434	0.01			0.01	ORPD-063	K745581	214.20	215.30	SV11217305		SV23073064	0.04	0.04	ORPD-066	K745747	180.10	181.30	SV11231712		SV23073090	0.01	0.01
ORPD-061	K746813	215.65	216.65	SV11201434	0.04			0.04	ORPD-063	K745582	215.30	216.40	SV11217305		SV23073064	0.13	0.13	ORPD-066	K745748	181.30	182.30	SV11231712		SV23073090	0.01	0.01
ORPD-061	K746814	216.65	217.70	SV11201434		SV23073064	0.30	0.30	ORPD-063	K745583	216.40	217.40	SV11217305		SV23073090	0.17	0.17	ORPD-066	K745749	182.30	183.20	SV11231712		SV23073090	0.01	0.01
ORPD-061	K746816	217.70	218.70	SV11201434		SV23073064	0.08	0.08	ORPD-063	K745584	217.40	218.40	SV11217305		SV23073090	0.02	0.02	ORPD-066	K745750	183.20	184.10	SV11231712		SV23073090	0.18	0.18
ORPD-061	K746817	218.70	219.85	SV11201434		SV23073064	0.17	0.17	ORPD-063	K745585	218.40	219.35	SV11217305		SV23073090	0.04	0.04	ORPD-066	K745751	184.10	186.00	SV11231712		SV23073090	0.11	0.11
ORPD-061	K746818	219.85	220.85	SV11201434		SV23073064	0.22	0.22	ORPD-063	K745586	219.35	220.40	SV11217305		SV23073090	0.14	0.14	ORPD-067	K747477	42.20	44.20	SV11244184		SV23073090	0.22	0.22
ORPD-061	K746819	220.85	221.95	SV11201434		SV23073064	0.21	0.21	ORPD-063	K745587	220.40	221.40	SV11217305		SV23073090	0.08	0.08	ORPD-067	K747478	44.20	46.10	SV11244184		SV23073090	0.37	0.37
ORPD-062	K744482	46.50	49.60	SV11239315	0.13			0.13	ORPD-063	K745588	221.40	222.40	SV11217305		SV23073090	0.04	0.04	ORPD-067	K747479	46.10	48.10	SV11244184		SV23073090	0.12	0.12
ORPD-062	M869610	49.60	51.55	SV11239315		SV23073090	0.11	0.11	ORPD-063	K745589	222.40	223.40	SV11217305		SV23073090	0.06	0.06	ORPD-067	K747480	48.10	49.90	SV11244184		SV23073090	0.26	0.26
ORPD-062	K744485	51.55	53.55	SV11239315		SV23073090	0.11	0.11	ORPD-063	K745590	223.40	224.45	SV11217305		SV23073090	0.06	0.06	ORPD-067	K747481	49.90	52.40	SV11244184		SV23073090	0.20	0.20
ORPD-062	K744486	53.55	55.70	SV11239315		SV23073090	0.06	0.06	ORPD-063	K745591	224.45	225.50	SV11217305		SV23073090	0.03	0.03	ORPD-067	K747482	52.40	54.40	SV11244184		SV23073090	0.28	0.28
ORPD-062	K744487	55.70	57.70	SV11239315		SV23073090	0.24	0.24	ORPD-063	K745592	225.50	226.60	SV11217305		SV23073090	0.03	0.03	ORPD-067	K747484	54.40	56.40	SV11244184		SV23073090	0.26	0.26
ORPD-062	K744488	57.70	60.40	SV11239315		SV23073090	0.27	0.27	ORPD-064	K745785	33.30	35.20	SV11246205		SV23073090	0.21	0.21	ORPD-067	K747485	56.40	59.20	SV11244184		SV23073090	0.15	0.15
ORPD-062	M869761	121.90	123.50	SV20275782	0.16			0.16	ORPD-064	K745786	35.20	37.20	SV11246205		SV23073090	0.15	0.15	ORPD-067	M862995	104.60	106.10	SV202023084	0.06			0.06
ORPD-062	M869763	123.50	126.70	SV20275782	0.08			0.08	ORPD-064	K745787	37.20	39.20	SV11246205		SV23073090	0.15	0.15	ORPD-067	M862996	106.10	107.30	SV202023084	0.16			0.16
ORPD-063	K745511	90.90	95.40	SV11217305	0.15			0.15	ORPD-064	K745788	39.20	41.10	SV11246205		SV23073090	0.15	0.15	ORPD-067	M862998	116.00	117.20	SV202023084	0.14			0.14
ORPD-063	K745512	95.40	96.40	SV11217305	0.05			0.05	ORPD-064	K745789	41.10	43.10	SV11246205		SV23073090	0.07	0.07	ORPD-068	K745618	123.75	124.75	SV11231517	0.23			0.23
ORPD-063	K745513	96.40	97.60	SV11217305	0.03			0.03	ORPD-064	K745790	43.10	45.50	SV11246205	0.10			0.10	ORPD-068	K745619	124.75	125.40	SV11231517		SV23073064	0.53	0.53
ORPD-063	K745514	97.60	98.60	SV11217305	0.01			0.01	ORPD-064	K745791	45.50	47.40	SV11246205		SV23073090	0.06	0.06	ORPD-068	K745620	125.40	126.80	SV11231517		SV23073064	1.41	1.41
ORPD-063	K745515	98.60	99.60	SV11217305	0.01			0.01	ORPD-064	K745792	47.40	49.40	SV11246205		SV23073090	0.06	0.06	ORPD-068	K745621	126.80	127.80	SV11231517	1.01			1.01
ORPD-063	K745516	99.60	100.50	SV11217305	0.01			0.01	ORPD-065	K745431	61.90	63.50	SV11213239	0.11			0.11	ORPD-068	K745622	127.80	128.85	SV11231517	1.01			1.01
ORPD-063	K745517	100.50	101.50	SV11217305	0.01			0.01	ORPD-065	K745432	63.50	64.50	SV11213239	0.35			0.35	ORPD-068	K745623	128.85	129.65	SV11231517	1.01			1.01
ORPD-063	K745518	101.50	102.50	SV11217305	0.01			0.01	ORPD-065	K745433	64.50	66.50	SV11213239		SV23073064	0.08	0.08	ORPD-068	K745624	129.65	130.90	SV11231517	0.84			0.84
ORPD-063	K745519	102.50	104.10	SV11217305	0.01			0.01	ORPD-065	K745438	74.20	76.30	SV11213239		SV23073064	0.13	0.13	ORPD-068	K745625	130.90	132.70	SV11231517	0.06			0.06
ORPD-063	K745520	104.10	106.40	SV11217305		SV23073064	0.04	0.04	ORPD-065	K745439	76.30	78.20	SV11213239		SV23073064	0.13	0.13	ORPD-068	K745626	132.70	135.20	SV11231517	0.03			0.03
ORPD-063	K745521	106.40	109.00	SV11217305		SV23073064	0.14	0.14	ORPD-065	K745448	90.80	91.90	SV11213239		SV23073064	0.46	0.46	ORPD-068	K745627	135.20	136.30	SV11231517	0.25			0.25
ORPD-063	K745522	109.00	111.20	SV11217305		SV23073064	0.10	0.10	ORPD-065	K745449	91.90	93.00	SV11213239		SV23073064	0.94	0.94	ORPD-068	K745628	136.30	137.20	SV11231517	1.01			1.01
ORPD-063	K745523	111.20	114.20	SV11217305	0.17	0.17		0.17	ORPD-065	K745450	93.00	94.50	SV11213239	0.58			0.58	ORPD-068	M869429	137.20	138.10	SV11231517		SV23073064	1.88	1.88
ORPD-063	K745524	114.20	115.70	SV11217305	0.03	0.03		0.03	ORPD-065	K745458	150.00	151.00	SV11213239		SV23073064	0.27	0.27	ORPD-068	K745630	138.10	139.40	SV11231517		SV23073064	1.79	1.79
ORPD-063	K745525	115.70	117.60	SV11217305	0.03	0.03		0.03	ORPD-065	K745459	151.00	152.00	SV11213239		SV23073064	0.09	0.09	ORPD-068	M867158	139.40	140.40	SV11231517	1.01			1.01
ORPD-063	K745526	117.60	119.20	SV11217305	0.03	0.03		0.03	ORPD-065	K745460	152.00	153.00	SV11213239		SV23073064	0.81	0.81	ORPD-068	K745632	140.40	142.00	SV11231517	0.35			0.35
ORPD-063	K745527	119.20	120.20	SV11217305	0.02	0.02		0.02	ORPD-065	K745461	153.00	154.00	SV11213239		SV23073064	0.45	0.45	ORPD-068	K745633	142.00	143.05	SV11231517	0.01			0.01
ORPD-063	K745528	120.20	122.00	SV11217305	0.50	0.50		0.50	ORPD-065	K745462	154.00	155.00	SV11213239		SV23073064	0.16	0.16	ORPD-068	K745634	143.05	144.00	SV11231517	0.01			0.01
ORPD-063	K745534	122.40	128.50	SV11217305		SV23073064	0.03	0.03	ORPD-065	K745463	155.00	156.00	SV11213239	1.00			1.00	ORPD-068	K745635	144.00	144.95	SV11231517	0.01			0.01
ORPD-063	K745535	128.50	129.60	SV11217305	1.34			1.34	ORPD-065	K745464	156.00	156.95	SV11213239		SV23073064	0.50	0.50	ORPD-068	K745636	144.95	146.00	SV11231517	0.01			0.01
ORPD-063	K745536	129.60	130.80	SV11217305	1.23			1.23	ORPD-065	K745474	186.30	186.30	SV11213239		SV23073064	0.10	0.10	ORPD-068	K745638	146.00	147.00	SV11231517	0.06			0.06
ORPD-063	K745544	177.80	178.80	SV11217305		SV23073064	0.16	0.16	ORPD-065	K745475	186.30	187.30	SV11213239		SV23073064	2.54	2.54	ORPD-068	K745639	147.00	148.00	SV11231517	0.00			0.00
ORPD-063	K745545	178.80	179.85	SV11217305		SV23073064	0.22	0.22	ORPD-065	K745476	187.30	188.30	SV11213239	0.26			0.26	ORPD-068	K745640	148.00	149.00					

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-069	K747523	69.95	72.10	SV11251711		SV23073090	0.09	0.09	ORPD-073	K747358	64.50	66.60	SV11243931		SV23073090	0.14	0.14	ORPD-074	M858040	127.70	128.40	SV11244184	0.03			0.03
ORPD-069	K747524	72.10	74.00	SV11251711		SV23073090	0.09	0.09	ORPD-073	K747362	74.20	76.80	SV11243931		SV23073090	0.59	0.59	ORPD-074	M858041	128.40	129.60	SV11244184	0.21			0.21
ORPD-069	K747525	74.00	76.00	SV11251711		SV23073090	0.07	0.07	ORPD-073	K747364	76.80	78.80	SV11243931	0.19		0.19	ORPD-074	M858042	129.60	130.70	SV11244184	0.44			0.44	
ORPD-069	K747526	76.00	78.00	SV11251711		SV23073090	0.17	0.17	ORPD-073	K747365	78.80	80.80	SV11243931	0.14		0.14	ORPD-074	M858043	130.70	132.70	SV11244184	0.74			0.74	
ORPD-069	K747527	78.00	80.20	SV11251711		SV23073090	0.09	0.09	ORPD-073	K747366	80.80	82.80	SV11243931	0.60		0.60	ORPD-074	M858044	132.70	134.40	SV11244184		SV23073090	1.41	1.41	
ORPD-071	K747278	158.80	160.50	SV11235631		SV23073090	0.09	0.09	ORPD-073	K747367	82.80	84.85	SV11243931		SV23073090	0.13	0.13	ORPD-074	M858049	143.40	144.50	SV11244184	0.98			0.98
ORPD-071	K747279	160.50	162.00	SV11235631		SV23073090	0.11	0.11	ORPD-073	K747374	95.60	97.60	SV11243931		SV23073090	0.07	0.07	ORPD-074	M858050	144.50	145.60	SV11244184	0.17			0.17
ORPD-071	K747280	162.00	164.30	SV11235631		SV23073090	0.12	0.12	ORPD-073	K747375	97.60	99.40	SV11243931		SV23073090	0.03	0.03	ORPD-074	M858051	145.60	146.40	SV11244184	0.04			0.04
ORPD-071	K747281	164.30	166.80	SV11235631	0.02			0.02	ORPD-073	J990198	102.50	103.30	SV20023084	0.36		0.36	ORPD-074	M858052	146.40	147.60	SV11244184	0.14			0.14	
ORPD-071	K747282	166.80	167.80	SV11235631	0.02			0.02	ORPD-073	J990199	114.70	116.80	SV20023084	0.19		0.19	ORPD-074	M858053	147.60	148.70	SV11244184	0.11			0.11	
ORPD-071	K747283	167.80	168.80	SV11235631	0.02			0.02	ORPD-073	K747378	130.50	131.50	SV11243931	0.59		0.59	ORPD-074	M858055	148.70	149.70	SV11244184	0.10			0.10	
ORPD-071	K747284	168.80	172.10	SV11235631	0.02			0.02	ORPD-073	K747379	131.50	132.65	SV11243931	0.51		0.51	ORPD-074	M858056	149.70	151.50	SV11244184	0.57			0.57	
ORPD-071	K747285	172.10	173.30	SV11235631	0.47			0.47	ORPD-073	K747380	132.65	134.30	SV11243931		SV23073090	0.29	0.29	ORPD-074	M858057	151.50	153.20	SV11244184	0.89			0.89
ORPD-071	K747288	176.50	177.40	SV11235631	0.74			0.74	ORPD-073	K747381	134.30	135.30	SV11243931		SV23073090	0.36	0.36	ORPD-074	M858058	153.20	156.20	SV11244184	0.25			0.25
ORPD-071	K747289	177.40	178.00	SV11235631	0.96			0.96	ORPD-073	K747382	135.30	136.30	SV11243931		SV23073090	0.55	0.55	ORPD-074	M858059	156.20	158.30	SV11244184	0.02			0.02
ORPD-071	K747290	178.00	180.00	SV11235631		SV23073090	0.15	0.15	ORPD-073	K747383	136.30	137.30	SV11243931		SV23073090	0.63	0.63	ORPD-074	M869764	162.50	164.00	SV20275782	0.99			0.99
ORPD-071	K747295	189.10	190.10	SV11235631		SV23073090	0.04	0.04	ORPD-073	K747384	137.30	138.30	SV11243931	0.25		0.25	ORPD-074	M858062	181.60	182.60	SV11244184		SV23073090	0.38	0.38	
ORPD-071	K747296	190.10	191.20	SV11235631	1.31			1.31	ORPD-073	K747386	138.30	139.20	SV11243931	0.39		0.39	ORPD-074	M858063	182.60	183.70	SV11244184		SV23073090	0.67	0.67	
ORPD-071	K747297	191.20	192.30	SV11235631		SV23073090	0.18	0.18	ORPD-073	K747387	139.20	140.30	SV11243931	0.51		0.51	ORPD-074	M858064	183.70	184.70	SV11244184		SV23073090	0.52	0.52	
ORPD-071	K747298	192.30	193.30	SV11235631	0.73			0.73	ORPD-073	K747388	140.30	141.40	SV11243931		SV23073090	0.44	0.44	ORPD-074	M858065	184.70	185.80	SV11244184		SV23073090	1.35	1.35
ORPD-071	K747300	193.30	194.50	SV11235631		SV23073090	0.62	0.62	ORPD-073	K747389	141.40	142.30	SV11243931	0.13		0.13	ORPD-074	M858067	185.80	186.80	SV11244184	0.60			0.60	
ORPD-071	K747301	194.50	195.50	SV11235631		SV23073090	0.84	0.84	ORPD-073	K747398	187.65	188.70	SV11243931	0.01		0.01	ORPD-074	M858068	186.80	187.80	SV11244184		SV23073090	0.56	0.56	
ORPD-071	K747310	203.50	204.50	SV11235631		SV23073090	0.62	0.62	ORPD-073	K747399	188.70	189.65	SV11243931	0.00		0.00	ORPD-074	M858069	187.80	188.80	SV11244184		SV23073090	0.55	0.55	
ORPD-071	K747311	204.50	205.50	SV11235631		SV23073090	0.71	0.71	ORPD-073	K747400	189.65	190.55	SV11243931		SV23073090	0.02	0.02	ORPD-074	M858070	188.80	189.95	SV11244184		SV23073090	0.19	0.19
ORPD-071	K747312	205.50	206.50	SV11235631		SV23073090	0.68	0.68	ORPD-073	K747401	190.55	191.55	SV11243931		SV23073090	0.42	0.42	ORPD-074	M858071	189.95	191.00	SV11244184		SV23073090	0.16	0.16
ORPD-071	K747313	206.50	207.55	SV11235631		SV23073090	0.17	0.17	ORPD-073	K747402	191.55	192.70	SV11243931	0.04		0.04	ORPD-074	M858072	191.00	192.00	SV11244184		SV23073090	0.22	0.22	
ORPD-071	K747315	207.55	208.60	SV11235631		SV23073090	0.27	0.27	ORPD-073	K747403	192.70	193.80	SV11243931		SV23073090	0.09	0.09	ORPD-074	M858073	192.00	193.05	SV11244184		SV23073090	0.26	0.26
ORPD-071	K747316	208.60	209.80	SV11235631	0.12			0.12	ORPD-073	K747404	193.80	194.80	SV11243931	0.04		0.04	ORPD-074	M858074	193.05	194.05	SV11244184		SV23073090	0.54	0.54	
ORPD-071	K747317	209.80	210.85	SV11235631		SV23073090	0.03	0.03	ORPD-073	K747405	194.80	195.80	SV11243931		SV23073090	0.70	0.70	ORPD-075	M858308	195.00	196.95	SV11253973		SV23073090	0.09	0.09
ORPD-072	M858247	34.70	36.20	SV11266893	0.26			0.26	ORPD-073	K747406	195.80	196.80	SV11243931		SV23073090	0.04	0.04	ORPD-075	M858309	196.95	198.95	SV11253973	0.07			0.07
ORPD-072	M858257	52.20	54.00	SV11266893		SV23073090	0.18	0.18	ORPD-073	K747408	196.80	197.80	SV11243931		SV23073090	0.03	0.03	ORPD-075	M858310	198.95	199.95	SV11253973	0.10			0.10
ORPD-072	M858258	54.00	56.30	SV11266893		SV23073090	0.12	0.12	ORPD-073	K747409	197.80	198.85	SV11243931		SV23073090	0.06	0.06	ORPD-075	M858311	199.95	201.10	SV11253973	0.11			0.11
ORPD-072	M858259	56.30	59.20	SV11266893		SV23073090	0.14	0.14	ORPD-073	K747410	198.85	199.80	SV11243931	0.02		0.02	ORPD-075	M858313	201.10	202.20	SV11253973		SV23073090	0.06	0.06	
ORPD-072	M858260	59.20	61.10	SV11266893		SV23073090	0.13	0.13	ORPD-073	K747411	199.80	200.70	SV11243931	0.01		0.01	ORPD-075	M858314	202.20	203.35	SV11253973	0.08			0.08	
ORPD-072	M858262	61.10	63.10	SV11266893		SV23073090	0.09	0.09	ORPD-073	K747412	200.70	201.70	SV11243931	0.02		0.02	ORPD-075	M858315	203.35	204.30	SV11253973	0.04			0.04	
ORPD-072	M858263	63.10	65.20	SV11266893		SV23073090	0.12	0.12	ORPD-073	K747414	201.70	202.70	SV11243931		SV23073090	0.01	0.01	ORPD-075	M858316	204.30	205.30	SV11253973		SV23073090	0.07	0.07
ORPD-072	M858264	65.20	67.20	SV11266893		SV23073090	0.11	0.11	ORPD-073	K747415	202.70	203.65	SV11243931	0.07		0.07	ORPD-075	M858317	205.30	206.30	SV11253973	0.07			0.07	
ORPD-072	M858265	67.20	69.20	SV11266893		SV23073090	0.23	0.23	ORPD-073	K747416	203.65	204.70	SV11243931	0.02		0.02	ORPD-075	M858327	213.80	214.85	SV11253973		SV23073090	0.05	0.05	
ORPD-072	M858266	69.20	71.20	SV11266893		SV23073090	0.15	0.15	ORPD-073	K747417	204.70	205.80	SV11243931	0.02		0.02	ORPD-075	M858328	214.85	216.00	SV11253973		SV23073090	0.02	0.02	
ORPD-072	M858267	71.20	73.90	SV11266893		SV23073090	0.18	0.18	ORPD-073	K747418	205.80	206.85	SV11243931		SV23073090	0.04	0.04	ORPD-075	M858329	216.00	217.05	SV11253973		SV23073090	0.03	0.03
ORPD-072	M858282	149.00	151.00	SV11266893		SV23073090	0.09	0.09	ORPD-073	K747419	206.85	207.90	SV11243931		SV23073090	0.14	0.14	ORPD-075	M858330	217.05	218.15	SV11253973	0.05			0.05
ORPD-072	M858284	151.00	153.00	SV11266893		SV23073090	0.10	0.10	ORPD-073	K747420	207.90	208.90	SV11243931		SV23073090	0.14	0.14	ORPD-075	M858331	218.15	219.10	SV11253973	0.12			0.12
ORPD-072	M858285	153.00	154.90	SV11266893		SV23073090	0.06	0.06	ORPD-073	K747421	208.90	210.10	SV11243931		SV23073090	0.10	0.10	ORPD-075	M858332	219.10	220.05	SV11253973		SV23073090	0.13	0.13
ORPD-072	M858286	154.90	157.00	SV11266893		SV23073090	0.03	0.03	ORPD-073	K747422	210.10	211.20	SV11243931		SV23073090	0.27	0.27	ORPD-076	M858114	67.00	68.30	SV11260028	0.18			0.18
ORPD-072	M85828																									

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-076	M858176	129.80	131.90	SV11261233		SV23073090	0.38	0.38	ORPD-079	M858505	63.90	66.00	SV12001471		SV23073348	0.06	0.06	ORPD-080	M858644	108.20	110.20	SV12003261		SV23073348	0.19	0.19
ORPD-076	M858177	131.90	133.90	SV11261233		SV23073090	0.03	0.03	ORPD-079	M858513	92.80	95.70	SV12001471		SV23073348	0.37	0.37	ORPD-080	M858645	110.20	112.20	SV12003261		SV23073348	0.15	0.15
ORPD-076	M858182	146.00	147.10	SV11261233		SV23073090	0.06	0.06	ORPD-079	M858514	95.70	96.70	SV12001471	0.27		0.27	ORPD-080	M858650	143.80	145.75	SV12003261		SV23073348	0.22	0.22	
ORPD-076	M858205	184.95	186.00	SV11261233		SV23073090	0.82	0.82	ORPD-079	M858516	96.70	97.70	SV12001471	0.36		0.36	ORPD-080	M858651	145.75	146.80	SV12003261		SV23073348	0.40	0.40	
ORPD-077	M858358	150.10	152.20	SV11253973	0.26			0.26	ORPD-079	M869766	106.40	107.60	SV20275782	0.07		0.07	ORPD-080	M858652	146.80	147.80	SV12003261		SV23073348	0.53	0.53	
ORPD-077	M858360	152.20	153.20	SV11253973	0.28			0.28	ORPD-079	M869767	107.80	108.80	SV20275782	0.21		0.21	ORPD-080	M858653	147.80	148.80	SV12003261		SV23073348	0.06	0.06	
ORPD-077	M858361	153.20	154.30	SV11253973	0.31			0.31	ORPD-079	M858518	110.20	113.30	SV12001471		SV23073348	0.37	0.37	ORPD-080	M858654	148.80	149.70	SV12003261		SV23073348	0.23	0.23
ORPD-077	M858368	162.65	163.70	SV11253973		SV23073090	0.16	0.16	ORPD-079	M858519	113.30	116.30	SV12001471		SV23073348	0.44	0.44	ORPD-080	M858655	149.70	150.75	SV12003261		SV23073348	0.53	0.53
ORPD-077	M858369	163.70	165.00	SV11253973	0.05			0.05	ORPD-079	M858520	116.30	117.60	SV12001471	1.38		1.38	ORPD-080	M858656	150.75	151.90	SV12003261	0.32		0.32		
ORPD-078	M858393	52.70	53.60	SV11267975		SV23073090	0.13	0.13	ORPD-079	M858521	117.60	118.60	SV12001471	0.43		0.43	ORPD-080	M858657	151.90	153.00	SV12003261		SV23073348	0.90	0.90	
ORPD-078	M858394	53.60	54.70	SV11267975	0.17			0.17	ORPD-079	M858522	118.60	120.70	SV12001471	0.22		0.22	ORPD-080	M858658	153.00	154.00	SV12003261		SV23073348	1.06	1.06	
ORPD-078	M858412	73.30	75.40	SV11267975	0.10			0.10	ORPD-079	M858523	120.70	121.70	SV12001471	0.23		0.23	ORPD-080	M858659	154.00	155.40	SV12003261		SV23073348	0.32	0.32	
ORPD-078	M858413	75.40	77.40	SV11267975	0.14			0.14	ORPD-079	M858524	121.70	122.70	SV12001471	0.14		0.14	ORPD-080	M858660	155.40	156.45	SV12003261	1.62		1.62		
ORPD-078	M858414	77.40	78.40	SV11267975	0.57			0.57	ORPD-079	M858525	122.70	123.60	SV12001471	0.25		0.25	ORPD-080	M858661	156.45	157.55	SV12003261	1.80		1.80		
ORPD-078	M858415	78.40	79.40	SV11267975		SV23073090	0.07	0.07	ORPD-079	M858527	123.60	124.60	SV12001471	0.42		0.42	ORPD-080	M858662	157.55	158.55	SV12003261	0.35		0.35		
ORPD-078	M858418	81.40	82.45	SV11267975		SV23073090	0.35	0.35	ORPD-079	M858528	124.60	125.60	SV12001471	0.34		0.34	ORPD-080	M858663	158.55	159.60	SV12003261	0.19		0.19		
ORPD-078	M858419	82.45	83.50	SV11267975		SV23073090	0.49	0.49	ORPD-079	M858529	125.60	126.60	SV12001471	0.37		0.37	ORPD-080	M858664	159.60	160.60	SV12003261	0.25		0.25		
ORPD-078	M858420	83.50	84.50	SV11267975	0.63			0.63	ORPD-079	M858530	126.60	128.60	SV12001471		SV23073348	0.10	0.10	ORPD-080	M858665	160.60	161.70	SV12003261	0.30		0.30	
ORPD-078	M858421	84.50	85.55	SV11267975		SV23073090	0.65	0.65	ORPD-079	M858531	128.60	129.60	SV12001471		SV23073348	0.55	0.55	ORPD-080	M858666	161.70	162.70	SV12003261	0.08		0.08	
ORPD-078	M858422	85.55	86.45	SV11267975	0.42			0.42	ORPD-079	M858533	129.60	130.70	SV12001471	1.44		1.44	ORPD-080	M858667	162.70	163.65	SV12003261	0.10		0.10		
ORPD-078	M858423	86.45	87.50	SV11267975		SV23073090	0.34	0.34	ORPD-079	M858534	130.70	131.70	SV12001471	0.21		0.21	ORPD-080	M858669	163.65	164.65	SV12003261	0.12		0.12		
ORPD-078	M858425	87.50	88.70	SV11267975		SV23073090	0.16	0.16	ORPD-079	M858535	131.70	132.80	SV12001471	0.04		0.04	ORPD-080	M858670	164.65	165.65	SV12003261	0.03		0.03		
ORPD-078	M858426	88.70	89.60	SV11267975		SV23073090	0.05	0.05	ORPD-079	M858536	132.80	133.80	SV12001471	0.34		0.34	ORPD-080	M858671	165.65	166.75	SV12003261		SV23073348	0.03	0.03	
ORPD-078	M858427	89.60	90.60	SV11267975	0.36			0.36	ORPD-079	M858537	133.80	134.75	SV12001471	0.20		0.20	ORPD-081	M858698	62.65	64.80	SV12014181		SV23073348	0.04	0.04	
ORPD-078	M858428	90.60	92.60	SV11267975		SV23073090	0.08	0.08	ORPD-079	M858538	134.75	135.85	SV12001471	0.06		0.06	ORPD-081	M858701	69.10	71.00	SV12014181		SV23073348	0.52	0.52	
ORPD-078	M858443	116.50	117.70	SV11267975		SV23073090	0.02	0.02	ORPD-079	M858539	135.85	136.90	SV12001471		SV23073348	0.26	0.26	ORPD-081	M858703	71.00	74.10	SV12014181	0.40		0.40	
ORPD-078	M858444	117.70	119.70	SV11267975		SV23073090	0.02	0.02	ORPD-079	M858540	136.90	138.00	SV12001471		SV23073348	0.15	0.15	ORPD-081	M858704	74.10	77.20	SV12014181	0.23		0.23	
ORPD-078	M858445	119.70	121.70	SV11267975		SV23073090	0.02	0.02	ORPD-079	M858541	138.00	139.40	SV12001471	0.11		0.11	ORPD-081	M858705	77.20	80.20	SV12014181	0.32		0.32		
ORPD-078	M858446	121.70	122.70	SV11267975	0.02			0.02	ORPD-079	M858546	175.20	176.30	SV12001471		SV23073348	0.08	0.08	ORPD-081	M858706	80.20	83.20	SV12014181	0.21		0.21	
ORPD-078	M858447	122.70	123.80	SV11267975	0.03			0.03	ORPD-079	M858547	176.30	177.35	SV12001471	0.07		0.07	ORPD-081	M858707	83.20	85.40	SV12014181	0.07		0.07		
ORPD-078	M858448	123.80	125.80	SV11267975		SV23073090	0.03	0.03	ORPD-079	M858549	177.35	178.30	SV12001471	0.06		0.06	ORPD-081	M858708	85.40	87.60	SV12014181		SV23073348	1.10	1.10	
ORPD-078	M858453	165.95	167.95	SV11267975		SV23073090	0.14	0.14	ORPD-079	M858550	178.30	179.30	SV12001471	0.01		0.01	ORPD-081	M858709	87.60	89.60	SV12014181		SV23073348	1.31	1.31	
ORPD-078	M858454	167.95	169.00	SV11267975			1.31	1.31	ORPD-079	M858551	179.30	180.30	SV12001471	0.02		0.02	ORPD-081	M858710	89.60	92.20	SV12014181	0.88		0.88		
ORPD-078	M858455	169.00	170.10	SV11267975	1.21			1.21	ORPD-079	M858552	180.30	181.30	SV12001471	0.01		0.01	ORPD-081	M858711	92.20	94.40	SV12014181	0.92		0.92		
ORPD-078	M858456	170.10	171.10	SV11267975	1.15			1.15	ORPD-079	M858553	181.30	182.30	SV12001471	0.02		0.02	ORPD-081	M858718	109.20	111.50	SV12014181		SV23073348	0.28	0.28	
ORPD-078	M858457	171.10	172.10	SV11267975	0.86			0.86	ORPD-079	M858554	182.30	183.40	SV12001471	0.08		0.08	ORPD-081	M858719	111.50	113.20	SV12014181		SV23073348	0.06	0.06	
ORPD-078	M858459	172.10	173.10	SV11267975	0.74			0.74	ORPD-079	M858555	183.40	184.30	SV12001471	0.24		0.24	ORPD-081	M858720	113.20	116.20	SV12014181		SV23073348	0.04	0.04	
ORPD-078	M858460	173.10	174.10	SV11267975	0.10			0.10	ORPD-079	M858556	184.30	185.30	SV12001471	0.04		0.04	ORPD-081	M858721	116.20	118.10	SV12014181		SV23073348	0.66	0.66	
ORPD-078	M858461	174.10	175.15	SV11267975	0.05			0.05	ORPD-079	M858557	185.30	186.40	SV12001471	0.02		0.02	ORPD-081	M858727	128.20	131.20	SV12014181		SV23073348	0.43	0.43	
ORPD-078	M858462	175.15	176.20	SV11267975	0.08			0.08	ORPD-079	M858558	186.40	188.30	SV12001471		SV23073348	0.14	0.14	ORPD-081	M858735	145.30	147.30	SV12014181	0.15		0.15	
ORPD-078	M858463	176.20	177.25	SV11267975	0.12			0.12	ORPD-079	M858560	188.30	189.30	SV12001471	0.12		0.12	ORPD-081	M858736	147.30	149.50	SV12014181	0.06		0.06		
ORPD-078	M858464	177.25	178.35	SV11267975		SV23073090	0.11	0.11	ORPD-079	M858561	189.30	191.30	SV12001471		SV23073348	0.21	0.21	ORPD-081	M858737	149.50	150.50	SV12014181		SV23073348	0.16	0.16
ORPD-079	M858467	5.80	6.90	SV12001471		SV23073090	0.51	0.51	ORPD-079	M858562	191.30	193.30	SV12001471		SV23073348	0.16	0.16	ORPD-082	M858769	5.20	7.00	SV12016060		SV23073348	0.02	0.02
ORPD-079	M858468	6.90	7.90	SV12001471	0.43			0.43	ORPD-079	M858563	193.30	195.25	SV12001471		SV23073348	0.48	0.48	ORPD-082	M858770	7.00	9.50	SV12016060	0.01		0.01	
ORPD-079	M858469	7.90	8.90	SV12001471	0.39			0.39	ORPD-079	M858564	195.25	197.35	SV12001471	1.65		1.65	ORPD-082	M858771	9.50	11.50	SV12016060		SV23073348	0.02	0.02	
ORPD-079	M858470	8.90	10.40	SV12001471	0.17																					

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-082	M858824	117.40	118.35	SV12016060	1.10			1.10	ORPD-086	M862141	89.40	91.40	SV12021064		SV23073348	0.20	0.20	ORPD-087	M862393	16.70	18.80	SV12036790		SV23073348	0.19	0.19
ORPD-082	M858826	118.35	119.30	SV12016060	1.27			1.27	ORPD-086	M862142	91.40	93.40	SV12021064		SV23073348	0.15	0.15	ORPD-087	M862394	18.80	20.80	SV12036790	0.29			0.29
ORPD-082	M858827	119.30	120.30	SV12016060	0.38			0.38	ORPD-086	M862143	93.40	95.40	SV12021064		SV23073348	0.25	0.25	ORPD-087	M862395	20.80	22.70	SV12036790		SV23073348	0.36	0.36
ORPD-082	M858828	120.30	121.30	SV12016060	0.61			0.61	ORPD-086	M862145	95.40	97.30	SV12021064		SV23073348	0.14	0.14	ORPD-087	M862396	22.70	24.70	SV12036790		SV23073348	0.47	0.47
ORPD-082	M858829	121.30	122.40	SV12016060	0.17			0.17	ORPD-086	M862146	97.30	99.50	SV12021064	0.65		0.65	ORPD-087	M862397	24.70	26.70	SV12036790		SV23073348	0.17	0.17	
ORPD-082	M858830	122.40	123.55	SV12016060	0.27			0.27	ORPD-086	M862147	99.50	101.30	SV12021064		SV23073348	0.07	0.07	ORPD-087	M862398	26.70	28.50	SV12036790		SV23073348	0.40	0.40
ORPD-082	M858835	170.00	170.95	SV12016060	0.26			0.26	ORPD-086	M862154	114.10	115.10	SV12021064	0.27		0.27	ORPD-087	M862399	28.50	30.30	SV12036790		SV23073348	0.25	0.25	
ORPD-082	M858836	170.95	172.00	SV12016060	0.05			0.05	ORPD-086	M862155	115.10	116.15	SV12021064	0.60		0.60	ORPD-087	M862419	77.50	78.50	SV12036790	0.81			0.81	
ORPD-082	M858837	172.00	173.00	SV12016060	0.08			0.08	ORPD-086	M862156	116.15	117.20	SV12021064	0.26		0.26	ORPD-087	M862424	82.30	83.30	SV12036790	1.19			1.19	
ORPD-082	M858838	173.00	174.00	SV12016060	0.03			0.03	ORPD-086	M862157	117.20	118.25	SV12021064	0.11		0.11	ORPD-087	M862429	87.40	88.30	SV12036790	2.52			2.52	
ORPD-082	M858839	174.00	175.00	SV12016060	0.04			0.04	ORPD-086	M862159	118.25	119.30	SV12021064	0.10		0.10	ORPD-087	M862430	88.30	89.50	SV12036790		SV23073370	1.70	1.70	
ORPD-082	M858840	175.00	176.00	SV12016060	0.03			0.03	ORPD-086	M862163	140.30	141.30	SV12021064		SV23073348	3.31	3.31	ORPD-087	M862431	89.50	91.00	SV12036790	0.70			0.70
ORPD-082	M858841	176.00	177.10	SV12016060	0.02			0.02	ORPD-086	M862164	141.30	143.60	SV12021064	1.78		1.78	ORPD-087	M862432	91.00	92.10	SV12036790	0.81			0.81	
ORPD-082	M858842	177.10	178.00	SV12016060	0.13			0.13	ORPD-086	M862165	143.60	145.10	SV12021064		SV23073348	0.95	0.95	ORPD-087	M862433	92.10	93.20	SV12036790	2.00			2.00
ORPD-082	M858843	178.00	179.20	SV12016060	0.08			0.08	ORPD-086	M862166	145.10	146.15	SV12021064	0.26		0.26	ORPD-087	M862434	93.20	94.20	SV12036790	0.39			0.39	
ORPD-082	M858845	179.20	180.20	SV12016060	0.06			0.06	ORPD-086	M862167	146.15	147.20	SV12021064	0.06		0.06	ORPD-087	M862435	94.20	95.90	SV12036790		SV23073370	0.67	0.67	
ORPD-082	M858846	180.20	181.10	SV12016060	0.23			0.23	ORPD-086	M862168	147.20	148.20	SV12021064	0.03		0.03	ORPD-087	M862436	95.90	97.70	SV12036790		SV23073370	0.20	0.20	
ORPD-082	M858847	181.10	183.10	SV12016060		SV23073348	0.65	0.65	ORPD-086	M862169	148.20	149.30	SV12021064	0.04		0.04	ORPD-087	M862437	97.70	98.70	SV12036790	0.25			0.25	
ORPD-082	M858848	183.10	185.20	SV12016060		SV23073348	0.23	0.23	ORPD-086	M862170	149.30	150.30	SV12021064		SV23073348	0.02	0.02	ORPD-087	M862438	98.70	99.50	SV12036790	0.43			0.43
ORPD-082	M858849	185.20	187.20	SV12016060		SV23073348	0.31	0.31	ORPD-086	M862171	150.30	151.80	SV12021064	0.03		0.03	ORPD-087	M862439	99.50	102.30	SV12036790		SV23073370	0.10	0.10	
ORPD-082	M858850	187.20	189.20	SV12016060		SV23073348	0.16	0.16	ORPD-086	M862172	151.80	152.80	SV12021064	0.03		0.03	ORPD-087	M862441	104.30	106.50	SV12036790		SV23073370	0.24	0.24	
ORPD-082	M858851	189.20	191.10	SV12016060		SV23073348	0.25	0.25	ORPD-086	M862178	205.80	206.80	SV12021064		SV23073348	0.02	0.02	ORPD-087	M862443	106.50	108.60	SV12036790		SV23073370	0.24	0.24
ORPD-082	M858852	191.10	193.00	SV12016060		SV23073348	0.32	0.32	ORPD-086	M862179	206.80	207.80	SV12021064		SV23073348	0.09	0.09	ORPD-087	M862444	108.60	109.60	SV12036790	2.39			2.39
ORPD-082	M858853	193.00	195.00	SV12016060		SV23073348	0.93	0.93	ORPD-086	M862180	207.80	208.80	SV12021064		SV23073348	0.02	0.02	ORPD-087	M862445	109.60	110.60	SV12036790	1.51			1.51
ORPD-082	M858856	219.40	221.35	SV12016060		SV23073348	0.10	0.10	ORPD-086	M862181	208.80	209.80	SV12026238		SV23073348	0.02	0.02	ORPD-087	M862446	110.60	111.60	SV12036790	4.67			4.67
ORPD-082	M858857	221.35	223.30	SV12016060		SV23073348	0.34	0.34	ORPD-086	M862182	209.80	210.80	SV12026238		SV23073348	0.06	0.06	ORPD-087	M862447	111.60	112.60	SV12036790	1.75			1.75
ORPD-082	M858858	223.30	225.20	SV12016060		SV23073348	0.16	0.16	ORPD-086	M862183	210.80	211.80	SV12026238	0.13		0.13	ORPD-087	M862448	112.60	113.65	SV12036790		SV23073370	0.67	0.67	
ORPD-082	M858859	225.20	226.40	SV12016060		SV23073348	0.04	0.04	ORPD-086	M862184	211.80	212.80	SV12026238	0.04		0.04	ORPD-087	M862449	113.65	115.20	SV12036790		SV23073370	0.73	0.73	
ORPD-082	M858860	226.40	227.30	SV12016060	0.04			0.04	ORPD-086	M862185	212.80	213.80	SV12026238	0.02		0.02	ORPD-087	M862450	115.20	116.40	SV12036790	0.29			0.29	
ORPD-084	M858891	61.20	62.20	SV12014182		SV23073348	0.43	0.43	ORPD-086	M862186	213.80	214.80	SV12026238	0.05		0.05	ORPD-087	M862451	116.40	117.40	SV12036790	0.76			0.76	
ORPD-084	M858902	80.30	82.30	SV12014182		SV23073348	0.37	0.37	ORPD-086	M862187	214.80	215.80	SV12026238	0.32		0.32	ORPD-087	M862452	117.40	118.50	SV12036790	0.18			0.18	
ORPD-084	M858903	82.30	83.30	SV12014182	1.13			1.13	ORPD-086	M862188	215.80	216.80	SV12026238	1.15		1.15	ORPD-087	M862453	118.50	119.50	SV12036790	0.55			0.55	
ORPD-084	M858905	83.30	84.30	SV12014182	0.02			0.02	ORPD-086	M862189	216.80	217.80	SV12026238		SV23073348	0.07	0.07	ORPD-087	M862454	119.50	120.50	SV12036790	1.23			1.23
ORPD-084	M858906	84.30	85.40	SV12014182	0.01			0.01	ORPD-086	M862191	217.80	218.80	SV12026238		SV23073348	0.24	0.24	ORPD-087	M862455	120.50	121.60	SV12036790	0.08			0.08
ORPD-085	M858941	62.40	64.00	SV12021065		SV23073348	0.62	0.62	ORPD-086	M862192	218.80	219.80	SV12026238	1.29		1.29	ORPD-087	M862460	183.70	184.70	SV12036790	0.23			0.23	
ORPD-085	M858942	64.00	65.40	SV12021065	0.45			0.45	ORPD-086	M862193	219.80	220.80	SV12026238		SV23073348	0.15	0.15	ORPD-087	M862461	184.70	185.70	SV12036790		SV23073370	0.86	0.86
ORPD-085	M858952	81.20	83.20	SV12021065		SV23073348	0.19	0.19	ORPD-086	M862194	220.80	221.80	SV12026238		SV23073348	0.17	0.17	ORPD-087	M862462	185.70	186.70	SV12036790		SV23073370	1.20	1.20
ORPD-085	M858953	83.20	85.20	SV12021065		SV23073348	0.23	0.23	ORPD-086	M862195	221.80	222.80	SV12026238		SV23073348	0.19	0.19	ORPD-087	M862464	186.70	187.80	SV12036790		SV23073370	1.30	1.30
ORPD-085	M858954	85.20	87.20	SV12021065		SV23073348	0.21	0.21	ORPD-086	M862196	222.80	223.80	SV12026238		SV23073348	0.17	0.17	ORPD-087	M862465	187.80	188.90	SV12036790		SV23073370	0.55	0.55
ORPD-085	M858955	87.20	89.20	SV12021065		SV23073348	0.23	0.23	ORPD-086	M862197	223.80	224.80	SV12026238		SV23073348	0.25	0.25	ORPD-087	M862466	188.90	190.20	SV12036790		SV23073370	0.57	0.57
ORPD-085	M858963	109.00	110.00	SV12021065	2.52			2.52	ORPD-086	M862198	224.80	225.80	SV12026238		SV23073348	0.37	0.37	ORPD-087	M862467	190.20	192.20	SV12036790		SV23073370	0.27	0.27
ORPD-085	M858980	153.70	155.70	SV12021065		SV23073348	0.20	0.20	ORPD-086	M862199	225.80	226.80	SV12026238		SV23073348	1.89	1.89	ORPD-087	M862468	192.20	194.20	SV12036790		SV23073370	0.09	0.09
ORPD-085	M858981	155.70	157.75	SV12021065		SV23073348	0.41	0.41	ORPD-086	M862200	226.80	227.80	SV12026238		SV23073348	0.61	0.61	ORPD-087	M862469	225.80	227.85	SV12036790		SV23073370	0.21	0.21
ORPD-085	M858982	157.75	159.80	SV12021065	0.18			0.18	ORPD-086	M862201	227.80	228.80	SV12026238		SV23073348	0.92	0.92	ORPD-087	M862470	227.85	229.90	SV12036790		SV23073370	0.17	0.17
ORPD-085	M858983	159.80	161.80	SV12021065		SV23073348	0.09	0.09	ORPD-086	M862202																

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-088	M862330	139.40	141.10	SV12021069	0.22		0.22	0.22	ORPD-090	M862630	100.80	102.20	SV12045119		SV23073370	0.73	0.73	ORPD-092	M859070	129.40	130.80	SV12045108		SV23073370	0.07	0.07
ORPD-088	M862331	141.10	143.10	SV12021069		SV23073348	0.25	0.25	ORPD-090	M862631	102.20	107.40	SV12045119		SV23073370	0.99	0.99	ORPD-092	M859071	130.80	131.80	SV12045108		SV23073370	0.06	0.06
ORPD-088	M862332	143.10	145.10	SV12021069	0.16		0.16	0.16	ORPD-090	M862633	107.40	109.00	SV12045119	1.69		1.69	1.69	ORPD-092	M859072	131.80	132.80	SV12045108		SV23073370	0.13	0.13
ORPD-088	M862333	145.10	146.40	SV12021069		SV23073348	0.15	0.15	ORPD-090	M862634	109.00	112.00	SV12045119	1.61		1.61	1.61	ORPD-092	M859073	132.80	134.00	SV12045108		SV23073370	0.18	0.18
ORPD-088	M862339	155.90	157.00	SV12021069	0.84		0.84	0.84	ORPD-090	M862635	112.00	113.40	SV12045119	2.00		2.00	2.00	ORPD-092	M859075	134.00	135.20	SV12045108		SV23073370	0.10	0.10
ORPD-088	M862340	157.00	158.10	SV12021069		SV23073348	0.18	0.18	ORPD-090	M862636	113.40	114.40	SV12045119	0.91		0.91	0.91	ORPD-092	M859076	135.20	136.20	SV12045108	0.08		0.08	
ORPD-088	M862341	158.10	159.10	SV12021069	0.24		0.24	0.24	ORPD-090	M862637	114.40	115.40	SV12045119		SV23073370	1.61	1.61	ORPD-092	M859077	136.20	137.20	SV12045108	0.12		0.12	
ORPD-088	M862342	159.10	160.10	SV12021069		SV23073348	0.19	0.19	ORPD-090	M862638	115.40	116.40	SV12045119	0.20		0.20	0.20	ORPD-092	M859078	137.20	138.40	SV12045108	0.73		0.73	
ORPD-088	M862343	160.10	161.10	SV12021069		SV23073348	0.17	0.17	ORPD-090	M862639	116.40	118.35	SV12045119	0.31		0.31	0.31	ORPD-092	M859079	138.40	139.40	SV12045108	0.91		0.91	
ORPD-088	M862349	228.20	229.20	SV12021069		SV23073348	0.01	0.01	ORPD-090	M862640	118.35	119.40	SV12045119	0.52		0.52	0.52	ORPD-092	M859080	139.40	140.20	SV12045108	0.33		0.33	
ORPD-088	M862350	229.20	230.20	SV12021069		SV23073348	0.06	0.06	ORPD-090	M862641	119.40	120.40	SV12045119	0.33		0.33	0.33	ORPD-092	M859085	193.80	194.80	SV12045108	0.39		0.39	
ORPD-088	M862351	230.20	231.20	SV12021069		SV23073348	0.01	0.01	ORPD-090	M862642	120.40	121.50	SV12045119	0.21		0.21	0.21	ORPD-092	M859086	194.80	195.80	SV12045108		SV23073370	0.15	0.15
ORPD-088	M862352	231.20	232.20	SV12021069		SV23073348	0.02	0.02	ORPD-090	M862643	121.50	122.55	SV12045119	0.08		0.08	0.08	ORPD-092	M859087	195.80	196.90	SV12045108		SV23073370	0.08	0.08
ORPD-088	M862353	232.20	233.20	SV12021069		SV23073348	0.02	0.02	ORPD-090	M862644	122.55	123.60	SV12045119	0.13		0.13	0.13	ORPD-092	M859088	196.90	197.90	SV12045108		SV23073370	0.62	0.62
ORPD-088	M862354	233.20	234.20	SV12021069		SV23073348	0.12	0.12	ORPD-090	M862646	123.60	124.60	SV12045119	0.17		0.17	0.17	ORPD-092	M859089	197.90	199.00	SV12045108		SV23073370	0.92	0.92
ORPD-088	M862355	234.20	235.30	SV12021069		SV23073348	0.08	0.08	ORPD-090	M862647	124.60	125.65	SV12045119	0.37		0.37	0.37	ORPD-092	M859090	199.00	200.20	SV12045108	1.36		1.36	
ORPD-088	M862356	235.30	236.30	SV12021069		SV23073348	0.03	0.03	ORPD-090	M862648	125.65	126.70	SV12045119	0.38		0.38	0.38	ORPD-092	M859091	200.20	201.50	SV12045108	2.04		2.04	
ORPD-088	M862357	236.30	237.30	SV12021069		SV23073348	0.01	0.01	ORPD-090	M862649	126.70	127.70	SV12045119	0.65		0.65	0.65	ORPD-092	M859092	201.50	202.90	SV12045108		SV23073370	0.28	0.28
ORPD-088	M862358	237.30	238.30	SV12021069		SV23073348	0.07	0.07	ORPD-090	M862650	127.70	128.70	SV12045119	0.66		0.66	0.66	ORPD-092	M859093	202.90	204.90	SV12045108		SV23073370	0.21	0.21
ORPD-088	M862360	238.30	239.30	SV12021069		SV23073348	0.05	0.05	ORPD-090	M862651	128.70	129.70	SV12045119	0.12		0.12	0.12	ORPD-092	M859094	204.90	206.90	SV12045108		SV23073370	0.18	0.18
ORPD-088	M862361	239.30	240.30	SV12021069		SV23073348	0.09	0.09	ORPD-090	M862652	129.70	130.70	SV12045119	0.09		0.09	0.09	ORPD-092	M859096	206.90	209.00	SV12045108		SV23073370	0.12	0.12
ORPD-088	M862362	240.30	241.30	SV12021069		SV23073348	0.01	0.01	ORPD-090	M862653	130.70	132.00	SV12045119	1.04		1.04	1.04	ORPD-092	M859097	209.00	211.00	SV12045108		SV23073370	0.22	0.22
ORPD-088	M862363	241.30	242.30	SV12021069		SV23073348	0.02	0.02	ORPD-090	M862654	132.00	134.40	SV12045119	0.17		0.17	0.17	ORPD-092	M859103	221.00	223.00	SV12045108	0.70		0.70	
ORPD-088	M862364	242.30	243.30	SV12021069		SV23073348	0.02	0.02	ORPD-090	M862655	134.40	136.40	SV12045119		SV23073370	0.11	0.11	ORPD-092	M859104	223.00	225.00	SV12045108		SV23073370	0.14	0.14
ORPD-088	M862365	243.30	244.35	SV12021069		SV23073348	0.05	0.05	ORPD-090	M862656	136.40	138.40	SV12045119		SV23073370	0.10	0.10	ORPD-092	M859105	225.00	227.05	SV12045108		SV23073370	0.17	0.17
ORPD-088	M862366	244.35	245.40	SV12021069		SV23073348	0.03	0.03	ORPD-090	M862657	138.40	140.70	SV12045119		SV23073370	0.10	0.10	ORPD-092	M859106	227.05	229.60	SV12045108		SV23073370	0.23	0.23
ORPD-088	M862367	245.40	246.50	SV12021069		SV23073348	0.02	0.02	ORPD-090	M862658	140.70	142.90	SV12045119	0.30		0.30	0.30	ORPD-092	M859107	229.60	231.60	SV12045108		SV23073370	0.01	0.01
ORPD-088	M862368	246.50	247.60	SV12021069		SV23073348	0.03	0.03	ORPD-090	M862659	142.90	144.20	SV12045119	1.37		1.37	1.37	ORPD-092	M859108	231.60	233.75	SV12045108		SV23073370	0.01	0.01
ORPD-088	M862369	247.60	248.60	SV12021069		SV23073348	0.10	0.10	ORPD-090	M862660	144.20	145.50	SV12045119	0.29		0.29	0.29	ORPD-092	M859109	233.75	235.80	SV12045108		SV23073370	0.08	0.08
ORPD-088	M862371	249.60	250.70	SV12021069		SV23073348	0.04	0.04	ORPD-090	M862661	145.50	146.50	SV12045119		SV23073370	0.39	0.39	ORPD-092	M859110	235.80	237.80	SV12045108		SV23073370	0.17	0.17
ORPD-088	M862372	250.70	251.70	SV12021069		SV23073348	0.10	0.10	ORPD-090	M862663	147.50	148.60	SV12045119		SV23073370	0.40	0.40	ORPD-092	M859112	237.80	240.00	SV12045108		SV23073370	0.05	0.05
ORPD-089	M862496	43.70	46.20	SV12036793	0.16		0.16	0.16	ORPD-090	M862664	148.60	150.00	SV12045119		SV23073370	0.30	0.30	ORPD-092	M859113	240.00	241.00	SV12045108		SV23073370	0.02	0.02
ORPD-089	M862497	46.20	47.90	SV12036793		SV23073370	0.09	0.09	ORPD-090	M862665	150.00	151.10	SV12045119		SV23073370	0.15	0.15	ORPD-092	M859114	241.00	242.00	SV12045108		SV23073370	0.01	0.01
ORPD-089	M862520	153.30	154.50	SV12036793		SV23073370	0.42	0.42	ORPD-092	M859001	0.00	4.00	SV12045108	0.09		0.09	0.09	ORPD-092	M859115	242.00	243.00	SV12045108		SV23073370	0.01	0.01
ORPD-089	M862521	154.50	155.50	SV12036793		SV23073370	0.20	0.20	ORPD-092	M859002	4.00	6.00	SV12045108	0.14		0.14	0.14	ORPD-092	M859116	243.00	244.00	SV12045108		SV23073370	0.06	0.06
ORPD-089	M862522	155.50	156.50	SV12036793	0.25		0.25	0.25	ORPD-092	M859003	6.00	7.60	SV12045108	0.17		0.17	0.17	ORPD-092	M859117	244.00	245.00	SV12045108		SV23073370	0.46	0.46
ORPD-089	M862523	156.50	157.50	SV12036793	0.24		0.24	0.24	ORPD-092	M859004	7.60	10.60	SV12045108	0.21		0.21	0.21	ORPD-092	M859118	245.00	246.00	SV12045108		SV23073370	0.09	0.09
ORPD-089	M862524	157.50	158.50	SV12036793	0.28		0.28	0.28	ORPD-092	M859005	10.60	13.10	SV12045108	0.56		0.56	0.56	ORPD-092	M859119	246.00	247.10	SV12045108		SV23073370	0.39	0.39
ORPD-089	M862525	158.50	159.50	SV12036793	0.08		0.08	0.08	ORPD-092	M859006	13.10	15.20	SV12045108		SV23073370	0.04	0.04	ORPD-092	M859120	247.10	248.00	SV12045108		SV23073370	0.59	0.59
ORPD-089	M862526	159.50	160.55	SV12036793	0.16		0.16	0.16	ORPD-092	M859007	15.20	17.40	SV12045108	0.24		0.24	0.24	ORPD-094	M862736	65.30	66.30	SV12036998		SV23073370	0.81	0.81
ORPD-089	M862527	160.55	161.55	SV12036793	0.34		0.34	0.34	ORPD-092	M859008	17.40	19.60	SV12045108	0.66		0.66	0.66	ORPD-094	M862738	66.30	67.40	SV12036998	0.86		0.86	
ORPD-089	M862529	161.55	162.60	SV12036793	0.51		0.51	0.51	ORPD-092	M859009	19.60	22.20	SV12045108	0.50		0.50	0.50	ORPD-094	M862739	67.40	68.40	SV12036998	0.78		0.78	
ORPD-089	M862530	162.60	163.60	SV12036793	0.28		0.28	0.28	ORPD-092	M859010	22.20	24.10	SV12045108	0.87		0.87	0.87	ORPD-094	M862740	68.40	69.40	SV12036998		SV23073370	0.67	0.67
ORPD-089	M862531	163.60																								

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-095	M862814	69.00	70.05	SV12045107	0.94			0.94	ORPD-100	M859467	11.50	13.20	SV12077142		SV23073370	0.66	0.66	ORPD-101	M859657	289.30	290.30	SV12069789	4.66			4.66
ORPD-095	M862820	147.90	148.90	SV12045107		SV23073370	0.64	0.64	ORPD-100	M859468	13.20	15.20	SV12077142	0.39			0.39	ORPD-101	M859658	290.30	291.30	SV12069789	0.67			0.67
ORPD-095	M862821	148.90	149.90	SV12045107		SV23073370	1.80	1.80	ORPD-100	M859469	15.20	17.90	SV12077142	0.27			0.27	ORPD-101	M859659	291.30	292.30	SV12069789	1.62			1.62
ORPD-095	M862823	149.90	151.00	SV12045107		SV23073370	0.30	0.30	ORPD-100	M859470	17.90	22.00	SV12077142		SV23073370	0.48	0.48	ORPD-101	M859660	292.30	293.30	SV12069789	2.64			2.64
ORPD-095	M862824	151.00	152.40	SV12045107		SV23073370	0.14	0.14	ORPD-100	M859471	22.00	23.90	SV12077142	0.46			0.46	ORPD-101	M859661	293.30	294.30	SV12069789	4.62			4.62
ORPD-095	M862825	152.40	155.20	SV12045107		SV23073370	0.13	0.13	ORPD-100	M859472	23.90	25.90	SV12077142	0.43			0.43	ORPD-101	M859662	294.30	295.30	SV12069789	6.92			6.92
ORPD-095	M862831	196.20	197.20	SV12045107		SV23073370	1.22	1.22	ORPD-100	M859473	25.90	28.10	SV12077142	0.22			0.22	ORPD-101	M859663	295.30	296.30	SV12069789	3.82			3.82
ORPD-095	M862832	197.20	198.20	SV12045107	1.52			1.52	ORPD-100	M859474	28.10	31.40	SV12077142	0.31			0.31	ORPD-101	M859664	296.30	297.20	SV12069789	0.20			0.20
ORPD-095	M862833	198.20	199.15	SV12045107	0.65			0.65	ORPD-100	M859475	31.40	33.30	SV12077142		SV23073370	0.26	0.26	ORPD-101	M859665	297.20	298.15	SV12069789	0.19			0.19
ORPD-095	M862834	199.15	200.10	SV12045107	0.19			0.19	ORPD-100	M859476	33.30	35.20	SV12077142		SV23073370	0.16	0.16	ORPD-101	M859666	298.15	299.10	SV12069789	0.11			0.11
ORPD-095	M862835	200.10	201.10	SV12045107	0.17			0.17	ORPD-100	M859477	35.20	37.20	SV12077142		SV23073370	0.20	0.20	ORPD-101	M859667	299.10	301.10	SV12069789		SV23073370	0.01	0.01
ORPD-095	M862836	201.10	202.10	SV12045107	0.45			0.45	ORPD-100	M859478	37.20	39.20	SV12077142		SV23073370	0.19	0.19	ORPD-101	M859668	301.10	302.95	SV12069789		SV23073370	0.00	0.00
ORPD-095	M862837	202.10	203.10	SV12045107		SV23073370	0.27	0.27	ORPD-100	M859479	39.20	41.50	SV12077142		SV23073370	0.17	0.17	ORPD-101	M859669	302.95	304.00	SV12069789		SV23073370	0.03	0.03
ORPD-095	M862838	203.10	204.15	SV12045107		SV23073370	0.06	0.06	ORPD-100	M859480	41.50	43.45	SV12077142		SV23073370	0.20	0.20	ORPD-102	M859694	8.75	9.80	SV12081339		SV23074083	0.30	0.30
ORPD-095	M862839	204.15	205.10	SV12045107	0.08			0.08	ORPD-100	M859481	43.45	45.30	SV12077142		SV23073370	0.28	0.28	ORPD-102	M859695	9.80	10.80	SV12081339		SV23074083	0.56	0.56
ORPD-095	M862840	205.10	206.10	SV12045107	0.12			0.12	ORPD-100	M859483	45.30	47.30	SV12077142	0.30			0.30	ORPD-102	M859696	10.80	13.80	SV12081339		SV23074083	0.41	0.41
ORPD-096	M859161	95.20	98.20	SV12061664	5.79			5.79	ORPD-100	M859484	47.30	49.20	SV12077142		SV23073370	0.14	0.14	ORPD-102	M859697	13.80	15.10	SV12081339		SV23074083	0.62	0.62
ORPD-096	M859162	98.20	99.20	SV12061664	3.63			3.63	ORPD-100	M859485	49.20	51.80	SV12077142		SV23073370	0.13	0.13	ORPD-102	M859698	15.10	16.10	SV12081339		SV23074083	0.56	0.56
ORPD-096	M859163	99.20	100.10	SV12061664		SV23073370	0.77	0.77	ORPD-100	M859486	51.80	53.80	SV12077142		SV23073370	0.22	0.22	ORPD-102	M859699	16.10	17.60	SV12081339		SV23074083	0.92	0.92
ORPD-096	M859164	100.10	101.00	SV12061664		SV23073370	0.17	0.17	ORPD-100	M859487	53.80	55.80	SV12077142		SV23073370	0.11	0.11	ORPD-102	M859700	17.60	19.60	SV12081339		SV23074083	0.77	0.77
ORPD-097	M859247	63.30	64.30	SV12055352		SV23073370	0.81	0.81	ORPD-100	M859488	55.80	57.80	SV12077142		SV23073370	0.11	0.11	ORPD-102	M859701	19.60	20.60	SV12081339		SV23074083	0.42	0.42
ORPD-097	M859248	64.30	65.30	SV12055352		SV23073370	0.31	0.31	ORPD-100	M859489	57.80	59.80	SV12077142		SV23073370	0.14	0.14	ORPD-102	M859702	20.60	21.60	SV12081339		SV23074083	0.55	0.55
ORPD-097	M859249	65.30	66.30	SV12055352	0.07			0.07	ORPD-100	M859490	59.80	61.80	SV12077142		SV23073370	0.09	0.09	ORPD-102	M859703	21.60	22.60	SV12081339		SV23074083	0.68	0.68
ORPD-097	M859254	84.20	85.15	SV12055352		SV23073370	0.40	0.40	ORPD-100	M859491	61.80	63.80	SV12077142		SV23073370	0.14	0.14	ORPD-102	M859704	22.60	23.65	SV12081339		SV23074083	0.33	0.33
ORPD-097	M859255	85.15	86.20	SV12055352		SV23073370	0.09	0.09	ORPD-100	M859492	63.80	65.80	SV12077142	0.32			0.32	ORPD-102	M859705	23.65	25.10	SV12081339		SV23074083	0.28	0.28
ORPD-097	M859256	86.20	87.20	SV12055352	1.36			1.36	ORPD-100	M859493	65.80	67.80	SV12077142		SV23074083	0.16	0.16	ORPD-102	M859706	25.10	26.20	SV12081339		SV23074083	0.30	0.30
ORPD-097	M859257	87.20	88.20	SV12055352	3.10			3.10	ORPD-100	M859520	117.55	118.60	SV12077142	2.35			2.35	ORPD-102	M859740	86.80	88.60	SV12081339		SV23074083	0.21	0.21
ORPD-097	M859258	88.20	89.20	SV12055352		SV23073370	0.15	0.15	ORPD-100	M859521	118.60	119.60	SV12077142		SV23074083	0.24	0.24	ORPD-102	M859741	88.60	90.60	SV12081339		SV23074083	0.30	0.30
ORPD-097	M859259	89.20	90.20	SV12055352		SV23073370	0.09	0.09	ORPD-100	M859522	119.60	120.60	SV12077142		SV23074083	0.72	0.72	ORPD-102	M859742	90.60	92.60	SV12081339	0.52			0.52
ORPD-097	M859260	90.20	91.20	SV12055352		SV23073370	0.07	0.07	ORPD-100	M859523	120.60	121.70	SV12077142		SV23074083	3.07	3.07	ORPD-102	M859743	92.60	94.60	SV12081339	0.68			0.68
ORPD-097	M859261	91.20	92.50	SV12055352		SV23073370	0.09	0.09	ORPD-100	M859525	121.70	122.70	SV12077142	3.54			3.54	ORPD-102	M859744	94.60	96.60	SV12081339	0.22			0.22
ORPD-097	M859262	92.50	93.50	SV12055352		SV23073370	0.19	0.19	ORPD-100	M859526	122.70	123.70	SV12077142	3.20			3.20	ORPD-102	M859745	96.60	98.60	SV12081339		SV23074083	0.30	0.30
ORPD-097	M859263	93.50	94.50	SV12055352		SV23073370	0.07	0.07	ORPD-100	M859527	123.70	124.70	SV12077142	2.14			2.14	ORPD-102	M859746	98.60	100.60	SV12081339		SV23074083	0.59	0.59
ORPD-097	M859265	94.50	96.00	SV12055352	0.26			0.26	ORPD-100	M859532	130.30	131.30	SV12077142		SV23074083	2.30	2.30	ORPD-102	M859747	100.60	102.60	SV12081339	0.38			0.38
ORPD-097	M859266	96.00	97.00	SV12055352	1.15			1.15	ORPD-100	M859533	131.30	132.30	SV12077142		SV23074083	0.99	0.99	ORPD-102	M859748	102.60	104.60	SV12081339		SV23074083	0.35	0.35
ORPD-097	M859267	97.00	98.00	SV12055352	0.44			0.44	ORPD-100	M859534	132.30	133.30	SV12077142		SV23074083	0.64	0.64	ORPD-102	M859749	104.60	106.70	SV12081339	0.28			0.28
ORPD-097	M859268	98.00	99.00	SV12055352	0.14			0.14	ORPD-100	M859535	133.30	134.30	SV12077142	0.12			0.12	ORPD-102	M859750	106.70	108.60	SV12081339		SV23074083	0.22	0.22
ORPD-097	M859269	99.00	100.90	SV12055352	0.17			0.17	ORPD-100	M859536	134.30	135.30	SV12077142	1.18			1.18	ORPD-102	M859751	108.60	110.60	SV12081339		SV23074083	0.23	0.23
ORPD-097	M859275	146.15	148.10	SV12055352		SV23073370	0.15	0.15	ORPD-100	M859537	135.30	136.30	SV12077142		SV23074083	0.85	0.85	ORPD-102	M859752	110.60	112.60	SV12081339		SV23074083	0.17	0.17
ORPD-097	M859276	148.10	150.10	SV12055352		SV23073370	0.16	0.16	ORPD-100	M859538	136.30	137.35	SV12077142	1.36			1.36	ORPD-102	M859754	122.60	124.60	SV12081339		SV23074083	0.08	0.08
ORPD-097	M859277	150.10	152.30	SV12055352		SV23073370	0.30	0.30	ORPD-100	M859539	137.35	138.40	SV12077142	1.42			1.42	ORPD-102	M859756	124.60	126.50	SV12081339		SV23074083	0.03	0.03
ORPD-097	M859278	152.30	154.10	SV12055352		SV23073370	0.16	0.16	ORPD-100	M859540	138.40	139.40	SV12077142		SV23074083	0.66	0.66	ORPD-102	M859757	126.50	128.40	SV12081339		SV23074083	0.11	0.11
ORPD-098	M859297	14.40	17.40	SV12061665		SV23073370	0.15	0.15	ORPD-100	M859541	139.40	140.40	SV12077142					ORPD-102	M859758	128.40	129.30	SV12081339	1.07			1.07
ORPD-098	M859298	17.40	19.40	SV12061665		SV23073370	0.24	0.24	ORPD-100	M859542	140.40	141.40	SV12077142	0.87			0.87	ORPD-102	M859759	129.30	131.10	SV12081339	0.22			0.22

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-103	M859827	72.00	74.05	SV12083412	0.01			0.01	ORPD-105	M863167	160.40	161.50	SV12077142	1.19			1.19	ORPD-106	M863307	226.10	227.10	SV12089480	0.35			0.35
ORPD-103	M859830	99.60	102.30	SV12083412	2.27			2.27	ORPD-105	M863168	161.50	164.00	SV12077142	0.10			0.10	ORPD-106	M863308	227.10	229.60	SV12089480	0.18			0.18
ORPD-103	M859831	102.30	103.30	SV12083412	0.90			0.90	ORPD-105	M863169	164.00	165.00	SV12077142	0.11			0.11	ORPD-106	M863309	229.60	232.10	SV12089480		SV23074083	0.05	0.05
ORPD-103	M859832	103.30	104.30	SV12083412	1.07			1.07	ORPD-105	M863170	165.00	165.90	SV12077142	0.06			0.06	ORPD-106	M863320	257.30	258.35	SV12089480		SV23074083	0.17	0.17
ORPD-103	M859833	104.30	106.50	SV12083412	0.68			0.68	ORPD-106	M863221	14.30	19.60	SV12089480		SV23074083	0.50	0.50	ORPD-106	M863321	258.35	259.30	SV12089480	3.07			3.07
ORPD-103	M859834	106.50	107.50	SV12083412		SV23074083	0.52	0.52	ORPD-106	M863237	86.10	88.25	SV12089480		SV23074083	0.02	0.02	ORPD-106	M863323	259.30	260.30	SV12089480		SV23074083	1.00	1.00
ORPD-103	M859835	107.50	108.90	SV12083412		SV23074083	0.69	0.69	ORPD-106	M863238	88.25	92.30	SV12089480	0.06			0.06	ORPD-106	M863324	260.30	262.20	SV12089480		SV23074083	0.14	0.14
ORPD-103	M859836	108.90	110.30	SV12083412		SV23074083	0.45	0.45	ORPD-106	M863239	92.30	95.30	SV12089480	0.68			0.68	ORPD-106	M863325	262.20	264.20	SV12089480		SV23074083	0.24	0.24
ORPD-103	M859837	110.30	112.10	SV12083412		SV23074083	0.07	0.07	ORPD-106	M863240	95.30	101.30	SV12089480	1.51			1.51	ORPD-106	M863326	264.20	266.20	SV12089480		SV23074083	0.58	0.58
ORPD-103	M859838	112.10	114.00	SV12083412	0.08			0.08	ORPD-106	M863241	101.30	107.30	SV12089480		SV23074083	0.70	0.70	ORPD-106	M863327	266.20	267.50	SV12089480		SV23074083	0.70	0.70
ORPD-103	M859839	114.00	116.00	SV12083412	0.26			0.26	ORPD-106	M863242	107.30	109.00	SV12089480	0.61			0.61	ORPD-106	M863328	267.50	268.60	SV12089480		SV23074083	0.39	0.39
ORPD-103	M859840	116.00	117.00	SV12083412	0.07			0.07	ORPD-106	M863243	109.00	111.00	SV12089480		SV23074083	0.19	0.19	ORPD-106	M863329	268.60	269.70	SV12089480		SV23074083	1.16	1.16
ORPD-103	M859842	117.00	117.80	SV12083412	0.08			0.08	ORPD-106	M863245	111.00	112.20	SV12089480	0.12			0.12	ORPD-106	M863330	269.70	270.80	SV12089480	0.43			0.43
ORPD-103	M859843	117.80	119.20	SV12083412	0.08			0.08	ORPD-106	M863246	112.20	114.40	SV12089480		SV23074083	0.06	0.06	ORPD-106	M863331	270.80	271.70	SV12089480	0.14			0.14
ORPD-103	M859844	119.20	120.20	SV12083412		SV23074083	0.27	0.27	ORPD-106	M863247	114.40	116.40	SV12089480		SV23074083	0.22	0.22	ORPD-107	M859915	79.50	80.40	SV12063160	0.02			0.02
ORPD-103	M859845	120.20	122.30	SV12083412	0.04			0.04	ORPD-106	M863248	116.40	118.40	SV12089480		SV23074083	0.05	0.05	ORPD-107	M859923	92.50	94.90	SV12063160		SV23073370	0.04	0.04
ORPD-103	M859846	122.30	123.90	SV12083412	0.03			0.03	ORPD-106	M863249	118.40	121.30	SV12089480		SV23074083	0.16	0.16	ORPD-107	M859924	94.90	97.30	SV12063160		SV23073370	0.04	0.04
ORPD-103	M859851	244.55	245.60	SV12083412	0.01			0.01	ORPD-106	M863250	121.30	123.30	SV12089480		SV23074083	0.02	0.02	ORPD-107	M859925	97.30	98.50	SV12063160	0.04			0.04
ORPD-103	M859852	245.60	246.60	SV12083412	0.03			0.03	ORPD-106	M863251	123.30	125.30	SV12089480	0.11			0.11	ORPD-107	M859926	98.50	99.50	SV12063160		SV23073370	0.18	0.18
ORPD-103	M859853	246.60	247.60	SV12083412	0.04			0.04	ORPD-106	M863252	125.30	127.30	SV12089480	0.03			0.03	ORPD-107	M859927	99.50	100.50	SV12063160		SV23073370	0.26	0.26
ORPD-103	M859854	247.60	248.60	SV12083412	0.02			0.02	ORPD-106	M863253	127.30	131.30	SV12089480		SV23074083	0.06	0.06	ORPD-107	M859928	100.50	101.50	SV12063160	0.15			0.15
ORPD-103	M859855	248.60	249.60	SV12083412	0.01			0.01	ORPD-106	M863254	131.30	133.60	SV12089480	0.02			0.02	ORPD-107	M859929	101.50	102.50	SV12063160	0.48			0.48
ORPD-103	M859856	249.60	250.55	SV12083412	0.01			0.01	ORPD-106	M863255	133.60	136.10	SV12089480	0.04			0.04	ORPD-107	M859930	102.50	103.60	SV12063160	0.22			0.22
ORPD-103	M859857	250.55	251.60	SV12083412		SV23074083	0.02	0.02	ORPD-106	M863256	136.10	138.10	SV12089480	0.04			0.04	ORPD-107	M859949	138.40	139.20	SV12063160	0.10			0.10
ORPD-103	M859858	251.60	252.65	SV12083412	0.05			0.05	ORPD-106	M863257	138.10	140.10	SV12089480		SV23074083	0.02	0.02	ORPD-107	M859950	139.20	140.80	SV12063160	0.14			0.14
ORPD-103	M859859	252.65	253.65	SV12083412	0.02			0.02	ORPD-106	M863258	140.10	142.10	SV12089480	0.05			0.05	ORPD-107	M859951	140.80	141.70	SV12063160	0.64			0.64
ORPD-103	M859860	253.65	255.70	SV12083412		SV23074083	0.03	0.03	ORPD-106	M863259	142.10	144.10	SV12089480	0.10			0.10	ORPD-107	M859952	141.70	143.20	SV12063160	0.04			0.04
ORPD-103	M859861	255.70	257.70	SV12083412		SV23074083	0.02	0.02	ORPD-106	M863260	144.10	146.30	SV12089480		SV23074083	0.07	0.07	ORPD-107	M859953	143.20	144.20	SV12063160	0.05			0.05
ORPD-103	M859863	257.70	259.70	SV12083412		SV23074083	0.01	0.01	ORPD-106	M863261	146.30	148.20	SV12089480		SV23074083	0.05	0.05	ORPD-107	M859954	144.20	145.30	SV12063160	0.05			0.05
ORPD-103	M859864	259.70	261.60	SV12083412	0.01			0.01	ORPD-106	M863262	148.20	150.20	SV12089480		SV23074083	0.02	0.02	ORPD-107	M859955	145.30	146.50	SV12063160		SV23073370	0.02	0.02
ORPD-103	M859865	261.60	263.60	SV12083412		SV23074083	0.05	0.05	ORPD-106	M863263	150.20	152.20	SV12089480		SV23074083	0.01	0.01	ORPD-107	M859956	146.50	148.50	SV12063160		SV23073370	0.01	0.01
ORPD-103	M859866	263.60	266.10	SV12083412		SV23074083	0.01	0.01	ORPD-106	M863264	152.20	154.20	SV12089480		SV23074083	0.02	0.02	ORPD-107	M859957	148.50	150.50	SV12063160		SV23073370	0.01	0.01
ORPD-103	M859867	266.10	268.20	SV12083412	0.27			0.27	ORPD-106	M863265	154.20	156.20	SV12089480		SV23074083	0.03	0.03	ORPD-107	M859958	150.50	152.50	SV12063160	0.09			0.09
ORPD-103	M859868	268.20	270.20	SV12083412		SV23074083	0.02	0.02	ORPD-106	M863266	156.20	158.30	SV12089480		SV23074083	0.01	0.01	ORPD-108	M862868	99.50	101.80	SV12089488		SV23074083	0.33	0.33
ORPD-103	M859869	270.20	272.20	SV12083412	0.11			0.11	ORPD-106	M863267	158.30	160.85	SV12089480	0.01			0.01	ORPD-108	M862870	101.80	104.00	SV12089488	0.39			0.39
ORPD-103	M859870	272.20	274.20	SV12083412	0.11			0.11	ORPD-106	M863268	160.85	161.80	SV12089480	0.03			0.03	ORPD-108	M862871	104.00	107.00	SV12089488		SV23074083	0.55	0.55
ORPD-103	M859871	274.20	276.20	SV12083412		SV23074083	0.17	0.17	ORPD-106	M863269	161.80	162.90	SV12089480	0.10			0.10	ORPD-108	M862872	107.00	110.00	SV12089488	1.10			1.10
ORPD-103	M859872	276.20	278.20	SV12083412		SV23074083	0.14	0.14	ORPD-106	M863271	162.90	164.20	SV12089480		SV23074083	0.04	0.04	ORPD-108	M862873	110.00	112.00	SV12089488	0.42			0.42
ORPD-104	M863180	12.30	16.10	SV12134208		SV23075456	0.01	0.01	ORPD-106	M863272	164.20	165.30	SV12089480	0.01			0.01	ORPD-108	M862874	112.00	113.20	SV12089488	0.25			0.25
ORPD-104	M863181	16.10	18.40	SV12089481	0.02			0.02	ORPD-106	M863273	165.30	167.30	SV12089480	0.01			0.01	ORPD-108	M862875	113.20	115.10	SV12089488	0.14			0.14
ORPD-104	M863182	18.40	21.70	SV12089481		SV23074083	0.02	0.02	ORPD-106	M863274	167.30	169.30	SV12089480		SV23074083	0.01	0.01	ORPD-108	M862876	115.10	116.00	SV12089488	0.12			0.12
ORPD-104	M863183	21.70	24.70	SV12089481	0.05			0.05	ORPD-106	M863275	169.30	171.30	SV12089480	0.02			0.02	ORPD-108	M862877	116.00	118.40	SV12089488	0.21			0.21
ORPD-104	M863184	24.70	27.50	SV12089481	0.05			0.05	ORPD-106	M863276	171.30	173.30	SV12089480		SV23074083	0.02	0.02	ORPD-108	M862878	118.40	119.60	SV12089488	0.16			0.16
ORPD-104	M863185	27.50	29.90	SV12089481		SV23074083	0.08	0.08	ORPD-106	M863277	173.30	175.40	SV12089480		SV23074083	0.01	0.01	ORPD-108	M862883	125.60	127.60	SV12134209		SV23075456	0.00	0.00
ORPD-104	M863186	29.90	31.50	SV12089481		SV23074083	0.06	0.06	ORPD-106	M863278	175.40	177.60	SV12089480													

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-109	M860038	78.30	83.00	SV12089481	0.69			0.69	ORPD-110	M863058	72.60	75.50	SV12067783	0.67			0.67	ORPD-111	M863401	203.60	204.70	SV12089483	0.61			0.61
ORPD-109	M860039	83.00	86.10	SV12089481	0.57			0.57	ORPD-110	M863059	75.50	79.90	SV12067783		SV23073370	0.65	0.65	ORPD-111	M863402	204.70	206.70	SV12089483	0.08			0.08
ORPD-109	M860040	86.10	88.30	SV12089481	0.40			0.40	ORPD-110	M863060	79.90	82.30	SV12067783		SV23073370	0.83	0.83	ORPD-111	M863404	206.70	208.70	SV12089483	0.08			0.08
ORPD-109	M860041	88.30	91.20	SV12089481	0.24			0.24	ORPD-110	M863061	82.30	84.30	SV12067783		SV23073370	0.39	0.39	ORPD-111	M863413	221.50	222.50	SV12135450		SV23075456	0.31	0.31
ORPD-109	M860042	91.20	93.20	SV12089481	0.45			0.45	ORPD-110	M863073	137.65	138.50	SV12067783	0.23		0.23	ORPD-111	M863415	222.50	223.60	SV12135450		SV23075456	0.03	0.03	
ORPD-109	M860043	93.20	95.20	SV12089481		SV23074083	0.17	0.17	ORPD-110	M863074	138.50	139.50	SV12067783	1.31		1.31	ORPD-111	M863416	223.60	224.60	SV12135450		SV23075456	0.02	0.02	
ORPD-109	M860044	95.20	97.20	SV12089481		SV23074083	0.13	0.13	ORPD-110	M863075	139.50	140.60	SV12067783	0.75		0.75	ORPD-111	M863417	224.60	225.75	SV12135450		SV23075456	0.04	0.04	
ORPD-109	M860046	97.20	99.20	SV12089481		SV23074083	0.13	0.13	ORPD-110	M863076	140.60	141.60	SV12067783	0.26		0.26	ORPD-111	M863420	248.30	250.40	SV12089483	0.14			0.14	
ORPD-109	M860047	99.20	101.20	SV12089481		SV23074083	0.17	0.17	ORPD-110	M863077	141.60	142.60	SV12067783	0.09		0.09	ORPD-111	M863421	250.40	252.40	SV12089483	0.56			0.56	
ORPD-109	M860048	101.20	103.20	SV12089481		SV23074083	0.15	0.15	ORPD-110	M863078	142.60	143.60	SV12067783	0.28		0.28	ORPD-111	M863422	252.40	253.40	SV12089483	0.15			0.15	
ORPD-109	M860049	103.20	105.90	SV12089481		SV23074083	0.16	0.16	ORPD-110	M863079	143.60	144.60	SV12067783	0.09		0.09	ORPD-111	M863423	253.40	254.40	SV12089483	1.28			1.28	
ORPD-109	M860050	105.90	107.20	SV12089481	0.16			0.16	ORPD-110	M863080	144.60	145.75	SV12067783	0.29		0.29	ORPD-111	M863424	254.40	255.30	SV12089483	0.51			0.51	
ORPD-109	M860052	107.20	109.20	SV12089481		SV23074083	0.01	0.01	ORPD-110	M863081	145.75	146.95	SV12067783	0.22		0.22	ORPD-111	M863426	255.30	256.00	SV12089483	0.35			0.35	
ORPD-109	M860053	109.20	111.20	SV12089481	0.17			0.17	ORPD-110	M863082	146.95	148.90	SV12067783		SV23073370	0.11	0.11	ORPD-111	M863427	256.00	258.00	SV12089483	0.10			0.10
ORPD-109	M860054	111.20	113.20	SV12122645		SV23075456	0.05	0.05	ORPD-110	M863083	148.90	150.90	SV12067783		SV23073370	0.30	0.30	ORPD-111	M863428	258.00	260.00	SV12089483	0.02			0.02
ORPD-109	M860055	113.20	115.20	SV12122645		SV23075456	0.18	0.18	ORPD-110	M863085	150.90	152.90	SV12067783		SV23073370	0.30	0.30	ORPD-113	M863435	14.30	15.70	SV12089481	0.27			0.27
ORPD-109	M860056	115.20	117.20	SV12122645		SV23075456	0.03	0.03	ORPD-110	M863086	152.90	155.20	SV12067783		SV23073370	0.16	0.16	ORPD-113	M863436	15.70	16.70	SV12089481	0.16			0.16
ORPD-109	M860057	117.20	119.20	SV12122645	0.08			0.08	ORPD-110	M863089	158.30	159.30	SV12067783	0.07		0.07	ORPD-113	M863437	16.70	19.00	SV12089481		SV23074083	0.12	0.12	
ORPD-109	M860058	119.20	121.20	SV12122645		SV23075456	0.05	0.05	ORPD-110	M863090	159.30	160.30	SV12067783	0.08		0.08	ORPD-113	M863438	19.00	22.10	SV12089481		SV23074083	0.12	0.12	
ORPD-109	M860059	121.20	123.20	SV12122645		SV23075456	0.04	0.04	ORPD-110	M863091	160.30	161.30	SV12067783	0.58		0.58	ORPD-113	M863440	22.10	23.60	SV12089481		SV23074083	0.07	0.07	
ORPD-109	M860060	123.20	125.55	SV12122645		SV23075456	0.02	0.02	ORPD-110	M863092	161.30	163.30	SV12067783		SV23073370	0.08	0.08	ORPD-113	M863441	23.60	26.30	SV12089481		SV23074083	0.11	0.11
ORPD-109	M860061	125.55	127.40	SV12122645		SV23075456	0.03	0.03	ORPD-110	M863093	163.30	165.40	SV12067783		SV23073370	0.04	0.04	ORPD-113	M863442	26.30	29.30	SV12089481	0.18			0.18
ORPD-109	M860063	127.40	129.40	SV12122645		SV23075456	0.05	0.05	ORPD-110	M863094	165.40	167.70	SV12067783		SV23073370	0.34	0.34	ORPD-113	M863443	29.30	32.30	SV12089481	0.18			0.18
ORPD-109	M860064	137.50	139.50	SV12122645		SV23075456	0.03	0.03	ORPD-110	M863095	167.70	168.60	SV12067783	1.94		1.94	ORPD-113	M863444	32.30	33.90	SV12089481	0.31			0.31	
ORPD-109	M860065	139.50	141.50	SV12122645		SV23075456	0.04	0.04	ORPD-110	M863096	168.60	169.60	SV12067783	1.22		1.22	ORPD-113	M863446	33.90	35.60	SV12089481		SV23074083	0.21	0.21	
ORPD-109	M860066	141.50	143.50	SV12122645		SV23075456	0.02	0.02	ORPD-111	M863333	5.30	6.90	SV12089488		SV23074083	0.27	0.27	ORPD-113	M863447	35.60	38.60	SV12089481		SV23074083	0.20	0.20
ORPD-109	M860067	143.50	145.50	SV12122645		SV23075456	0.02	0.02	ORPD-111	M863334	6.90	9.30	SV12089488	0.25		0.25	ORPD-113	M863448	38.60	39.60	SV12089481		SV23074083	0.28	0.28	
ORPD-109	M860068	145.50	148.20	SV12122645		SV23075456	0.03	0.03	ORPD-111	M863335	9.30	11.30	SV12089488	0.27		0.27	ORPD-113	M863449	39.60	41.60	SV12089481	0.40			0.40	
ORPD-109	M860069	148.20	150.20	SV12122645		SV23075456	0.09	0.09	ORPD-111	M863336	11.30	14.30	SV12089488		SV23074083	0.19	0.19	ORPD-113	M863450	41.60	42.80	SV12089481		SV23074083	0.24	0.24
ORPD-109	M860070	150.20	152.20	SV12122645		SV23075456	0.09	0.09	ORPD-111	M863337	14.30	16.30	SV12089488		SV23074083	0.16	0.16	ORPD-113	M863451	42.80	44.60	SV12089481		SV23074083	0.15	0.15
ORPD-109	M860071	152.20	154.20	SV12122645		SV23075456	0.04	0.04	ORPD-111	M863338	16.30	18.30	SV12089488		SV23074083	0.11	0.11	ORPD-113	M863452	44.60	46.60	SV12089481	0.28			0.28
ORPD-109	M860072	154.20	156.20	SV12122645		SV23075456	0.03	0.03	ORPD-111	M863339	18.30	20.30	SV12089488		SV23074083	0.12	0.12	ORPD-113	M863453	46.60	48.60	SV12089481		SV23074083	0.02	0.02
ORPD-109	M860074	156.20	158.00	SV12122645		SV23075456	0.06	0.06	ORPD-111	M863352	40.30	44.60	SV12089488		SV23074083	0.52	0.52	ORPD-115	M863459	103.30	105.30	SV12089481		SV23074083	0.29	0.29
ORPD-109	M860075	158.00	160.00	SV12122645	0.05			0.05	ORPD-111	M863353	44.60	47.10	SV12089488	0.50		0.50	ORPD-115	M863460	105.30	106.30	SV12089481	0.02			0.02	
ORPD-109	M860076	160.00	162.00	SV12122645	0.05			0.05	ORPD-111	M863354	47.10	49.70	SV12089488	0.37		0.37	ORPD-115	M863461	106.30	107.30	SV12089481	0.01			0.01	
ORPD-109	M860077	162.00	163.30	SV12122645		SV23075456	0.03	0.03	ORPD-111	M863355	49.70	51.10	SV12089488	0.23		0.23	ORPD-115	M863462	107.30	108.30	SV12089481	0.01			0.01	
ORPD-109	M860078	163.30	164.80	SV12122645		SV23075456	0.04	0.04	ORPD-111	M863356	51.10	52.60	SV12089488	0.18		0.18	ORPD-115	M863464	108.30	109.30	SV12089481		SV23074083	0.00	0.00	
ORPD-109	J994953	175.00	176.00	SV20239290	0.06			0.06	ORPD-111	M863357	52.60	55.30	SV12089488	0.11		0.11	ORPD-115	M863465	109.30	110.30	SV12089481		SV23074083	0.02	0.02	
ORPD-109	M860079	186.00	188.00	SV12122645		SV23075456	0.01	0.01	ORPD-111	M863358	55.30	57.30	SV12089488	0.25		0.25	ORPD-115	M863466	110.30	111.30	SV12089481	0.03			0.03	
ORPD-109	M860080	188.00	190.05	SV12122645		SV23075456	0.01	0.01	ORPD-111	M863360	57.30	59.20	SV12089488		SV23074083	0.23	0.23	ORPD-115	M863467	111.30	112.50	SV12089481	0.04			0.04
ORPD-109	M860081	190.05	191.00	SV12122645	0.01			0.01	ORPD-111	M863361	59.20	61.20	SV12089488	0.27		0.27	ORPD-115	M863468	112.50	114.50	SV12089481	0.10			0.10	
ORPD-109	M860082	191.00	192.00	SV12122645		SV23075456	0.02	0.02	ORPD-111	M863362	61.20	63.20	SV12089488		SV23074083	0.25	0.25	ORPD-115	M863477	169.10	170.10	SV12089481	0.12			0.12
ORPD-109	M860083	192.00	193.05	SV12122645		SV23075456	0.02	0.02	ORPD-111	M863363	63.20	65.20	SV12089488		SV23074083	0.22	0.22	ORPD-115	M863478	170.10	171.10	SV12089481	0.04			0.04
ORPD-109	M860085	193.05	193.90	SV12122645		SV23075456	0.01	0.01	ORPD-111	M863364	65.20	67.30	SV12089488		SV23074083	0.21	0.21	ORPD-115	M863479	171.10	172.10	SV12089481	0.02			0.02
ORPD-109	M860086	193.90	195.35	SV12122645		SV23075456	0.01	0.01	ORPD-111	M863365	67.30	69.30	SV12089488		SV23074083	0.19	0.19	ORPD-115								

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-117	M863531	27.60	29.60	SV12094147		SV23074083	0.16	0.16	ORPD-118	M863652	209.00	210.00	SV12094146	0.03			0.03	ORPD-121	J298017	151.10	154.20	SV12094149	0.06			0.06
ORPD-117	M863532	29.60	31.60	SV12094147		SV23074083	0.16	0.16	ORPD-118	M863653	210.00	211.00	SV12094146	0.11			0.11	ORPD-121	J298018	154.20	155.20	SV12094149	0.07			0.07
ORPD-117	M863533	31.60	33.90	SV12094147		SV23074083	0.14	0.14	ORPD-118	M863654	211.00	212.00	SV12094146	0.14			0.14	ORPD-121	J298019	155.20	156.20	SV12094149	0.04			0.04
ORPD-117	M863534	33.90	35.80	SV12094147		SV23074083	0.12	0.12	ORPD-118	M863655	212.00	213.00	SV12094146	0.26			0.26	ORPD-121	J298020	156.20	157.20	SV12094149	0.03			0.03
ORPD-117	M863535	35.80	37.80	SV12094147		SV23074083	0.06	0.06	ORPD-118	M863656	213.00	214.00	SV12094146	0.13			0.13	ORPD-121	J298021	157.20	158.20	SV12094149	0.02			0.02
ORPD-117	M863536	37.80	39.50	SV12094147		SV23074083	0.20	0.20	ORPD-118	M863657	214.00	215.00	SV12094146	0.33			0.33	ORPD-121	J298022	158.20	159.15	SV12094149	0.03			0.03
ORPD-117	M863537	39.50	41.50	SV12094147		SV23074083	0.25	0.25	ORPD-118	M863658	215.00	216.00	SV12094146	0.97			0.97	ORPD-121	J298023	159.15	160.80	SV12094149	0.12			0.12
ORPD-117	M863538	41.50	43.50	SV12094147		SV23074083	0.20	0.20	ORPD-118	M863659	216.00	217.00	SV12094146	0.61			0.61	ORPD-121	J298024	160.80	161.80	SV12094149	0.07			0.07
ORPD-117	M863540	43.50	45.70	SV12094147		SV23074111	0.17	0.17	ORPD-118	M863661	217.00	218.00	SV12094146	0.51			0.51	ORPD-121	J298025	161.80	162.90	SV12094149	0.06			0.06
ORPD-117	M863541	45.70	47.70	SV12094147		SV23074111	0.14	0.14	ORPD-118	M863662	218.00	219.20	SV12094146	0.70			0.70	ORPD-121	J298027	162.90	165.40	SV12094149	0.04			0.04
ORPD-117	M863542	47.70	49.70	SV12094147		SV23074111	0.12	0.12	ORPD-119	M863667	87.00	89.10	SV12097941	0.10			0.10	ORPD-121	J298028	165.40	167.00	SV12094149	0.04			0.04
ORPD-117	M863543	49.70	51.70	SV12094147		SV23074111	0.07	0.07	ORPD-119	M863668	89.10	90.20	SV12097941		SV23074111	0.23	0.23	ORPD-121	J298029	167.00	170.00	SV12094149	0.03			0.03
ORPD-117	M863544	51.70	53.70	SV12094147		SV23074111	0.11	0.11	ORPD-119	M863669	90.20	91.40	SV12097941	0.04			0.04	ORPD-121	J298030	170.00	172.90	SV12094149	0.10			0.10
ORPD-117	M863545	53.70	55.70	SV12094147		SV23074111	0.16	0.16	ORPD-119	M863682	109.60	112.00	SV12097941		SV23074111	0.09	0.09	ORPD-121	J298031	172.90	175.05	SV12094149	0.15			0.15
ORPD-117	M863546	55.70	57.60	SV12094147		SV23074111	0.26	0.26	ORPD-119	M863683	112.00	113.20	SV12097941		SV23074111	0.10	0.10	ORPD-121	J298032	175.05	177.00	SV12094149	0.11			0.11
ORPD-117	M863547	57.60	59.60	SV12094147	0.12		0.12	ORPD-119	M863684	113.20	114.10	SV12097941		SV23074111	0.13	0.13	ORPD-121	J298033	177.00	179.00	SV12094149	0.11			0.11	
ORPD-117	M863548	59.60	62.00	SV12094147	0.20		0.20	ORPD-119	M863685	114.10	115.10	SV12097941	0.10			0.10	ORPD-121	J298034	179.00	181.00	SV12094149	0.05			0.05	
ORPD-117	M863549	62.00	64.00	SV12094147		SV23074111	0.27	0.27	ORPD-119	M863687	115.10	116.10	SV12097941	0.03			0.03	ORPD-121	J298035	181.00	183.20	SV12094149	0.11			0.11
ORPD-117	M863551	64.00	66.00	SV12094147		SV23074111	0.18	0.18	ORPD-119	M863688	116.10	117.50	SV12097941	0.04			0.13	ORPD-121	J298036	183.20	185.20	SV12094149		SV23074111	0.07	0.07
ORPD-117	M863552	66.00	68.00	SV12094147	0.32		0.32	ORPD-119	M863732	222.40	223.40	SV12097941	0.04			0.04	ORPD-121	J298037	185.20	187.50	SV12094149		SV23074111	0.11	0.11	
ORPD-117	M863553	68.00	69.90	SV12094147		SV23074111	0.20	0.20	ORPD-119	M863733	223.40	224.20	SV12097941	0.01			0.01	ORPD-121	J298038	187.50	189.50	SV12094149		SV23074111	0.10	0.10
ORPD-117	M863554	69.90	71.70	SV12094147		SV23074111	0.19	0.19	ORPD-119	M863734	224.20	225.20	SV12097941		SV23074111	0.04	0.04	ORPD-121	J298039	189.50	191.20	SV12094149	0.07			0.07
ORPD-117	M863555	71.70	73.70	SV12094147		SV23074111	0.18	0.18	ORPD-119	M863735	225.20	226.25	SV12097941	0.02			0.02	ORPD-121	J298040	191.20	193.60	SV12094149		SV23074111	0.14	0.14
ORPD-117	M863558	224.40	226.40	SV12094147		SV23074111	0.22	0.22	ORPD-119	M863736	226.25	227.40	SV12097941	0.02			0.02	ORPD-121	J298041	193.60	195.70	SV12094149	0.06			0.06
ORPD-117	M863559	226.40	228.30	SV12094148	0.09		0.09	ORPD-119	M863737	227.40	228.40	SV12097941	0.03			0.03	ORPD-121	J298043	195.70	197.70	SV12094149	0.08			0.08	
ORPD-117	M863560	228.30	229.30	SV12094148	2.60		2.60	ORPD-119	M863738	228.40	229.40	SV12097941		SV23074111	0.02	0.02	ORPD-121	J298044	197.70	199.70	SV12094149	0.11			0.11	
ORPD-117	M863561	229.30	230.30	SV12094148	1.48		1.48	ORPD-119	M863739	229.40	230.10	SV12097941	0.13			0.13	ORPD-121	J298045	199.70	201.60	SV12094149		SV23074111	0.07	0.07	
ORPD-117	M863562	230.30	231.30	SV12094148	0.26		0.26	ORPD-120	J298101	17.10	19.50	SV12096825		SV23074111	0.05	0.05	ORPD-121	J298046	201.60	203.55	SV12094149	0.05			0.05	
ORPD-117	M863563	231.30	232.30	SV12094148	0.17		0.17	ORPD-120	J298102	19.50	21.20	SV12096825	0.45			0.45	ORPD-121	J298047	203.55	205.60	SV12094149	0.03			0.03	
ORPD-117	M863564	232.30	233.30	SV12094148	0.29		0.29	ORPD-120	J298103	21.20	23.60	SV12096825	0.60			0.60	ORPD-121	J298048	205.60	207.60	SV12094149	0.05			0.05	
ORPD-117	M863565	233.30	234.35	SV12094148	0.18		0.18	ORPD-120	J298104	23.60	25.00	SV12096825	0.39			0.39	ORPD-121	J298049	207.60	209.60	SV12094149	0.14			0.14	
ORPD-117	M863566	234.35	235.35	SV12094148	0.09		0.09	ORPD-120	J298105	25.00	27.60	SV12096825	0.35			0.35	ORPD-121	J298050	209.60	211.60	SV12094149		SV23074111	0.03	0.03	
ORPD-117	M863568	235.35	236.35	SV12094148	0.04		0.04	ORPD-120	J298106	27.60	29.60	SV12096825	0.29			0.29	ORPD-121	J298051	211.60	213.50	SV12094149		SV23074111	0.02	0.02	
ORPD-117	M863569	236.35	237.35	SV12094148	0.07		0.07	ORPD-120	J298107	29.60	31.20	SV12096825	0.32			0.32	ORPD-121	J298052	213.50	215.50	SV12094149		SV23074111	0.02	0.02	
ORPD-117	M863570	237.35	238.30	SV12094148	0.01		0.01	ORPD-120	J298108	31.20	33.10	SV12096825		SV23074111	0.08	0.08	ORPD-121	J298054	215.50	217.60	SV12094149		SV23074111	0.03	0.03	
ORPD-117	M863571	238.30	239.30	SV12094148	0.03		0.03	ORPD-120	J298109	33.10	35.10	SV12096825		SV23074111	0.10	0.10	ORPD-121	J298055	217.60	219.60	SV12094149	0.02			0.02	
ORPD-117	M863572	239.30	240.30	SV12094148	0.02		0.02	ORPD-120	J298110	35.10	37.00	SV12096825		SV23074111	0.10	0.10	ORPD-121	J298056	219.60	220.80	SV12094149	0.31			0.31	
ORPD-117	M863573	240.30	241.30	SV12094148	0.22		0.22	ORPD-120	J298112	37.00	39.30	SV12096825		SV23074111	0.19	0.19	ORPD-121	J298057	220.80	222.10	SV12094149	0.13			0.13	
ORPD-117	M863574	241.30	242.35	SV12094148	0.02		0.02	ORPD-120	J298120	64.80	73.60	SV12096825		SV23074111	0.64	0.64	ORPD-121	J298058	222.10	224.10	SV12094149		SV23074111	0.09	0.09	
ORPD-117	M863575	242.35	243.50	SV12094148	0.06		0.06	ORPD-120	J298132	100.90	102.70	SV12096825	0.33			0.33	ORPD-121	J298061	241.70	243.70	SV12094149		SV23074111	0.01	0.01	
ORPD-117	M863576	243.50	244.50	SV12094148	0.02		0.02	ORPD-120	J298134	102.70	104.40	SV12096825	0.50			0.50	ORPD-121	J298062	243.70	245.65	SV12094149		SV23074111	0.02	0.02	
ORPD-117	M863577	244.50	245.50	SV12094148	0.01		0.01	ORPD-120	J298135	104.40	106.40	SV12096825	1.08			1.08	ORPD-121	J298063	245.65	246.70	SV12097940	0.02			0.02	
ORPD-117	M863579	245.50	246.50	SV12094148	0.12		0.12	ORPD-120	J298136	106.40	107.10	SV12096825	1.00			1.00	ORPD-121	J298064	246.70	247.60	SV12097940	0.02			0.02	
ORPD-117	M863580	246.50	248.00	SV12094148	0.28		0.28	ORPD-120	J298137	107.10	109.10	SV12096825	0.76			0.76	ORPD-121	J298065	247.60	248.60	SV12097940	0.02			0.02	
ORPD-118	M863593	26.80	32.30	SV12094145		SV23074083	0.13	0.13	ORPD-120	J298138	109.10	111.80	SV12096825	0.33			0.33	ORPD-121	J298066	248.60	249.60	SV12097940	0.01			0.01
ORPD-118	M863594	32.30	35.30	SV12094145	0.35		0.35	ORPD-120</																		

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-122	J298171	8.30	11.30	SV12106020		SV23074335	0.06	0.06	ORPD-124	J298512	84.40	85.40	SV12109933	0.72			0.72	ORPD-125	J298362	133.40	134.30	SV12106028	0.65			0.65
ORPD-122	J298172	11.30	17.30	SV12106020	0.08			0.08	ORPD-124	J298513	85.40	86.40	SV12109933		SV23074335	0.79	0.79	ORPD-125	J298363	134.30	135.30	SV12106028		SV23074335	1.24	1.24
ORPD-122	J298173	17.30	20.30	SV12106020		SV23074335	0.09	0.09	ORPD-124	J298515	86.40	87.40	SV12109933		SV23074335	0.36	0.36	ORPD-125	J298364	135.30	136.30	SV12106028		SV23074335	0.39	0.39
ORPD-122	J298179	34.30	36.30	SV12106020		SV23074335	0.06	0.06	ORPD-124	J298516	87.40	88.40	SV12109933		SV23074335	0.22	0.22	ORPD-125	J298365	136.30	137.30	SV12106028		SV23074335	0.41	0.41
ORPD-122	J298180	36.30	38.30	SV12106020		SV23074335	0.05	0.05	ORPD-124	J298517	88.40	89.30	SV12109933		SV23074335	0.67	0.67	ORPD-125	J298366	137.30	138.40	SV12106028		SV23074335	1.01	1.01
ORPD-122	J298181	38.30	40.30	SV12106020		SV23074335	0.04	0.04	ORPD-124	J298522	117.60	118.60	SV12109933	0.06			0.06	ORPD-125	J298368	138.40	139.40	SV12106028	1.95			1.95
ORPD-122	J298182	40.30	42.30	SV12106020		SV23074335	0.05	0.05	ORPD-124	J298523	118.60	119.60	SV12109933	1.28			1.28	ORPD-125	J298369	139.40	140.30	SV12106028	2.35			2.35
ORPD-122	J298183	42.30	44.30	SV12106020		SV23074335	0.07	0.07	ORPD-124	J298524	119.60	120.60	SV12109933	1.03			1.03	ORPD-125	J298370	140.30	141.30	SV12106028	0.60			0.60
ORPD-122	J298184	44.30	46.40	SV12106020		SV23074335	0.08	0.08	ORPD-124	J298525	120.60	121.60	SV12109933		SV23074335	0.26	0.26	ORPD-125	J298371	141.30	142.80	SV12106028		SV23074335	0.15	0.15
ORPD-122	J298185	46.40	48.30	SV12106020		SV23074335	0.10	0.10	ORPD-124	J298526	121.60	122.60	SV12109933		SV23074335	1.05	1.05	ORPD-125	J298372	142.80	143.80	SV12106028	0.11			0.11
ORPD-122	J298187	48.30	50.30	SV12106020		SV23074335	0.09	0.09	ORPD-124	J298527	122.60	123.60	SV12109933	0.94			0.94	ORPD-125	J298373	143.80	144.80	SV12106028	0.13			0.13
ORPD-122	J298188	50.30	52.30	SV12106020		SV23074335	0.09	0.09	ORPD-124	J298528	123.60	125.60	SV12109933		SV23074335	0.12	0.12	ORPD-125	J298374	144.80	145.80	SV12106028		SV23074335	0.04	0.04
ORPD-122	J298189	52.30	54.30	SV12106020		SV23074335	0.13	0.13	ORPD-124	J298529	125.60	127.55	SV12109933		SV23074335	0.23	0.23	ORPD-125	J298375	145.80	146.95	SV12106028	0.04			0.04
ORPD-122	J298190	54.30	56.30	SV12106020		SV23074335	0.27	0.27	ORPD-124	J994967	179.30	180.30	SV20239290	0.17			0.17	ORPD-126	J298377	8.30	11.30	SV12106027	0.25			0.25
ORPD-122	J298191	56.30	58.30	SV12106020	0.24			0.24	ORPD-124	J994968	180.30	181.50	SV20239290	0.18			0.18	ORPD-126	J298378	11.30	17.30	SV12106027	0.28			0.28
ORPD-122	J298192	58.30	60.30	SV12106020		SV23074335	0.17	0.17	ORPD-125	J298298	3.20	5.30	SV12105909		SV23074335	0.16	0.16	ORPD-126	J298401	68.30	71.30	SV12106027		SV23074335	0.14	0.14
ORPD-122	J298193	60.30	62.30	SV12106020		SV23074335	0.12	0.12	ORPD-125	J298299	5.30	7.30	SV12105909		SV23074335	0.20	0.20	ORPD-126	J298402	71.30	74.30	SV12106027	0.15			0.15
ORPD-122	J298194	62.30	64.30	SV12106020		SV23074335	0.12	0.12	ORPD-125	J298300	7.30	9.30	SV12105909		SV23074335	0.36	0.36	ORPD-126	J298404	74.30	77.30	SV12106027		SV23074335	0.19	0.19
ORPD-122	J298195	64.30	66.30	SV12106020		SV23074335	0.15	0.15	ORPD-125	J298301	9.30	11.20	SV12105909	0.37			0.37	ORPD-126	J298405	77.30	80.30	SV12106027		SV23074335	0.07	0.07
ORPD-122	J298196	66.30	68.30	SV12106020		SV23074335	0.10	0.10	ORPD-125	J298302	11.20	12.90	SV12105909	0.42			0.42	ORPD-126	J298406	80.30	82.00	SV12106027	0.04			0.04
ORPD-122	J298198	68.30	70.30	SV12106020		SV23074335	0.06	0.06	ORPD-125	J298303	12.90	16.10	SV12105909	0.43			0.43	ORPD-126	J298407	82.00	83.30	SV12106027		SV23074335	0.02	0.02
ORPD-122	J298205	107.30	109.40	SV12106020		SV23074335	0.12	0.12	ORPD-125	J298304	16.10	19.30	SV12105909		SV23074335	0.46	0.46	ORPD-126	J298408	83.30	84.30	SV12106027		SV23074335	0.02	0.02
ORPD-122	J298212	121.45	122.45	SV12106020	0.09			0.09	ORPD-125	J298305	19.30	21.30	SV12105909		SV23074335	0.60	0.60	ORPD-126	J298409	84.30	85.30	SV12106027		SV23074335	0.03	0.03
ORPD-122	M859973	166.30	167.30	SV12106020	0.75			0.75	ORPD-125	J298306	21.30	23.30	SV12105909	0.59			0.59	ORPD-126	J298410	85.30	86.30	SV12106027		SV23074335	0.04	0.04
ORPD-122	M859974	167.30	168.30	SV12106020	0.61			0.61	ORPD-125	J298307	23.30	25.30	SV12105909	0.69			0.69	ORPD-126	J298411	86.30	87.30	SV12106027		SV23074335	0.05	0.05
ORPD-122	M859976	168.30	169.30	SV12106020	0.57			0.57	ORPD-125	J298308	25.30	27.30	SV12105909	0.41			0.41	ORPD-126	J298412	87.30	89.10	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859977	169.30	170.30	SV12106020	0.79			0.79	ORPD-125	J298309	27.30	29.30	SV12105909	0.51			0.51	ORPD-126	J298413	89.10	90.20	SV12106027		SV23074335	0.03	0.03
ORPD-122	M859978	170.30	171.30	SV12106020		SV23074335	0.29	0.29	ORPD-125	J298310	29.30	31.30	SV12105909		SV23074335	0.46	0.46	ORPD-126	J298414	90.20	91.20	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859979	171.30	172.30	SV12106020	0.55			0.55	ORPD-125	J298311	31.30	33.70	SV12105909		SV23074335	0.59	0.59	ORPD-126	J298415	91.20	92.20	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859980	172.30	173.30	SV12106020		SV23074335	0.77	0.77	ORPD-125	J298312	33.70	35.30	SV12105909		SV23074335	0.59	0.59	ORPD-126	J298416	92.20	93.20	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859981	173.30	174.30	SV12106020		SV23074335	0.42	0.42	ORPD-125	J298314	35.30	37.10	SV12105909		SV23074335	0.63	0.63	ORPD-126	J298417	93.20	94.30	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859982	174.30	175.35	SV12106020	0.25			0.25	ORPD-125	J298315	37.10	39.00	SV12105909		SV23074335	0.42	0.42	ORPD-126	J298418	94.30	95.30	SV12106027		SV23074335	0.02	0.02
ORPD-122	M859983	175.35	176.40	SV12106020		SV23074335	0.33	0.33	ORPD-125	J298316	39.00	41.00	SV12105909		SV23074335	0.61	0.61	ORPD-126	J298420	95.30	96.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298246	89.50	93.70	SV12105908	0.51			0.51	ORPD-125	J298317	41.00	43.40	SV12105909		SV23074335	0.66	0.66	ORPD-126	J298421	96.30	97.30	SV12106027		SV23074335	0.02	0.02
ORPD-123	J298247	93.70	97.60	SV12105908	0.50			0.50	ORPD-125	J298318	43.40	44.20	SV12105909		SV23074335	0.68	0.68	ORPD-126	J298422	97.30	98.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	K747599	114.00	114.50	SV20256090	0.75			0.75	ORPD-125	J298319	44.20	46.20	SV12105909		SV23074335	0.60	0.60	ORPD-126	J298423	98.30	99.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298264	161.50	164.10	SV12105908		SV23074335	0.18	0.18	ORPD-125	J298320	46.20	48.30	SV12105909		SV23074335	0.42	0.42	ORPD-126	J298424	99.30	100.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298265	164.10	166.10	SV12105908		SV23074335	0.10	0.10	ORPD-125	J298321	48.30	50.30	SV12105909		SV23074335	0.37	0.37	ORPD-126	J298425	100.30	101.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298266	166.10	168.40	SV12105908		SV23074335	0.15	0.15	ORPD-125	J298322	50.30	52.30	SV12105909		SV23074335	0.26	0.26	ORPD-126	J298426	101.30	102.30	SV12106027		SV23074335	0.05	0.05
ORPD-123	J298267	168.40	170.40	SV12105908		SV23074335	0.16	0.16	ORPD-125	J298323	52.30	54.00	SV12105909		SV23074335	0.34	0.34	ORPD-126	J298427	102.30	103.30	SV12106027		SV23074335	0.04	0.04
ORPD-123	J298268	170.40	172.40	SV12105908		SV23074335	0.08	0.08	ORPD-125	J298325	54.00	57.50	SV12105909		SV23074335	0.18	0.18	ORPD-126	J298428	103.30	104.30	SV12106027		SV23074335	0.04	0.04
ORPD-123	J298269	172.40	173.40	SV12105908	0.56			0.56	ORPD-125	J298326	57.50	59.30	SV12105909		SV23074335	0.11	0.11	ORPD-126	J298429	104.30	105.30	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298270	173.40	174.40	SV12105908		SV23074335	0.22	0.22	ORPD-125	J298327	59.30	61.40	SV12105909		SV23074335	0.21	0.21	ORPD-126	J298431	105.30	106.20	SV12106027		SV23074335	0.03	0.03
ORPD-123	J298272	174.40	176.90	SV12105908		SV23074335	0.05	0.05	ORPD-125	J298328	61.40	62.80	SV12105909		SV23074335	0.39	0.39	ORPD-126	J298432							

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-126	J298458	213.40	215.40	SV12106027		SV23074335	0.02	0.02	ORPD-128	J298619	191.00	193.00	SV12109934		SV23074335	0.03	0.03	ORPD-131	J298637	181.80	182.80	SV12109935	0.18			0.18
ORPD-126	J298459	215.40	217.30	SV12106027		SV23074335	0.02	0.02	ORPD-129	K748893	83.00	84.00	SV20023084	0.32			0.32	ORPD-131	J298638	182.80	183.80	SV12109935	0.03			0.03
ORPD-126	J298460	217.30	219.30	SV12106027		SV23074335	0.04	0.04	ORPD-129	K748894	84.00	84.80	SV20023084	0.13			0.13	ORPD-131	J298639	183.80	184.80	SV12109935	0.04			0.04
ORPD-126	J298461	219.30	221.30	SV12106027		SV23074335	0.06	0.06	ORPD-129	J298648	100.10	101.00	SV12110217	0.74			0.74	ORPD-131	J298640	184.80	186.05	SV12109935	0.03			0.03
ORPD-126	J298462	221.30	223.30	SV12106027		SV23074335	0.04	0.04	ORPD-129	J298649	101.00	102.00	SV12110217	0.28			0.28	ORPD-131	J298642	186.05	187.45	SV12109935	0.06			0.06
ORPD-126	J298463	223.30	225.30	SV12106027		SV23074335	0.02	0.02	ORPD-129	J298650	102.00	103.00	SV12110217	0.44			0.44	ORPD-131	J298643	187.45	188.55	SV12109935		SV23074335	0.09	0.09
ORPD-126	J298464	225.30	227.30	SV12106027		SV23074335	0.02	0.02	ORPD-129	J298651	103.00	104.00	SV12110217	0.87			0.87	ORPD-132	M866061	24.40	25.40	SV12175207	0.10			0.10
ORPD-126	J298465	227.30	229.30	SV12106027	0.01			0.01	ORPD-129	J298652	104.00	105.00	SV12110217		SV23074335	0.16	0.16	ORPD-132	M866062	25.40	26.40	SV12175207	0.18			0.18
ORPD-126	J298466	229.30	231.30	SV12106027		SV23074335	0.01	0.01	ORPD-129	J298653	105.00	106.00	SV12110217		SV23074335	0.34	0.34	ORPD-132	M866064	26.40	27.40	SV12175207	0.17			0.17
ORPD-126	J298467	231.30	233.30	SV12106027	0.00			0.00	ORPD-129	J298654	106.00	107.00	SV12110217		SV23074335	0.37	0.37	ORPD-132	M866065	27.40	29.40	SV12175207	0.14			0.14
ORPD-126	J298468	233.30	235.30	SV12106027	0.06			0.06	ORPD-129	J298655	107.00	108.00	SV12110217		SV23074335	0.35	0.35	ORPD-132	M866066	29.40	32.50	SV12175207		SV23075525	0.13	0.13
ORPD-126	J298469	235.30	236.30	SV12106027		SV23074335	0.01	0.01	ORPD-129	J298656	108.00	109.00	SV12110217		SV23074335	0.39	0.39	ORPD-132	M866067	32.50	35.50	SV12175207		SV23075525	0.19	0.19
ORPD-126	J298470	236.30	237.30	SV12106027	0.20			0.20	ORPD-129	J298657	109.00	110.00	SV12110217		SV23074335	0.33	0.33	ORPD-132	M866068	35.50	36.50	SV12175207	0.48			0.48
ORPD-126	J298471	237.30	238.30	SV12106027	0.06			0.06	ORPD-129	J298658	110.00	111.00	SV12110217		SV23074335	0.20	0.20	ORPD-132	M866070	36.50	37.50	SV12175207		SV23075525	0.10	0.10
ORPD-126	J298472	238.30	239.30	SV12106027	0.01			0.01	ORPD-129	J298659	111.00	112.00	SV12110217	0.13			0.13	ORPD-132	M866071	37.50	40.40	SV12175207		SV23075525	0.10	0.10
ORPD-126	J298474	239.30	240.30	SV12106027		SV23074335	0.01	0.01	ORPD-129	J298660	112.00	112.95	SV12110217	0.18			0.18	ORPD-132	M866072	40.40	43.40	SV12175207		SV23075525	0.09	0.09
ORPD-126	J298475	240.30	241.30	SV12106027		SV23074335	0.01	0.01	ORPD-129	J298662	112.95	114.00	SV12110217	0.31			0.31	ORPD-132	M866073	43.40	45.70	SV12175207	0.05			0.05
ORPD-126	J298476	241.30	242.30	SV12106027		SV23074335	0.02	0.02	ORPD-129	J298663	114.00	115.10	SV12110217	0.28			0.28	ORPD-132	M866076	176.00	178.00	SV12175207		SV23075525	0.02	0.02
ORPD-126	J298477	242.30	243.30	SV12106027		SV23074335	0.00	0.00	ORPD-129	J298664	115.10	116.35	SV12110217	0.16			0.16	ORPD-132	M866077	178.00	180.00	SV12175207			0.01	0.01
ORPD-126	J298478	243.30	244.30	SV12106027	0.01			0.01	ORPD-129	J298665	116.35	117.50	SV12110217	0.14			0.14	ORPD-132	M866078	180.00	181.00	SV12175207	0.02			0.02
ORPD-126	J298479	244.30	245.30	SV12106027	0.02			0.02	ORPD-129	J298670	129.05	130.00	SV12110217	0.36			0.36	ORPD-132	M866079	181.00	182.00	SV12175207		SV23075525	0.01	0.01
ORPD-126	J298480	245.30	246.30	SV12106027	0.11			0.11	ORPD-129	J298671	130.00	131.00	SV12110217	0.80			0.80	ORPD-132	M866080	182.00	184.00	SV12175207		SV23075525	0.04	0.04
ORPD-126	J298481	246.30	247.35	SV12106027	0.11			0.11	ORPD-129	J298673	131.00	132.00	SV12110217		SV23074335	0.44	0.44	ORPD-132	M866081	184.00	186.00	SV12175207		SV23075525	0.01	0.01
ORPD-128	J298537	7.80	11.30	SV12109934	0.13			0.13	ORPD-129	J298674	132.00	133.00	SV12110217	0.59			0.59	ORPD-132	M866082	186.00	188.00	SV12175207		SV23075525	0.03	0.03
ORPD-128	J298538	11.30	14.30	SV12109934		SV23074335	0.10	0.10	ORPD-129	J298675	133.00	134.00	SV12110217	0.31			0.31	ORPD-132	M866083	188.00	190.10	SV12175207		SV23075525	0.10	0.10
ORPD-128	J298539	14.30	17.30	SV12109934		SV23074335	0.11	0.11	ORPD-129	J298676	134.00	135.00	SV12110217		SV23074335	0.67	0.67	ORPD-132	M866084	190.10	192.10	SV12175207		SV23075525	0.02	0.02
ORPD-128	J298540	17.30	20.30	SV12109934		SV23074335	0.11	0.11	ORPD-129	J298677	135.00	136.00	SV12110217	0.77			0.77	ORPD-133	J298699	85.80	86.80	SV12110218		SV23075456	0.59	0.59
ORPD-128	J298541	20.30	23.30	SV12109934		SV23074335	0.17	0.17	ORPD-129	J298678	136.00	137.00	SV12110217		SV23074335	0.29	0.29	ORPD-133	J298700	86.80	87.80	SV12110218		SV23075456	0.14	0.14
ORPD-128	J298542	23.30	26.10	SV12109934		SV23074335	0.18	0.18	ORPD-129	J298679	137.00	138.00	SV12110217	0.87			0.87	ORPD-133	J298701	87.80	88.80	SV12110218		SV23075456	0.11	0.11
ORPD-128	J298543	28.10	30.10	SV12109934		SV23074335	0.05	0.05	ORPD-129	J298680	138.00	139.00	SV12110217		SV23074335	0.71	0.71	ORPD-133	J298702	88.80	89.80	SV12110218		SV23075456	0.12	0.12
ORPD-128	J298544	30.10	32.10	SV12109934		SV23074335	0.08	0.08	ORPD-129	J298681	139.00	140.00	SV12110217	0.48			0.48	ORPD-133	J298704	89.80	90.80	SV12110218		SV23075456	0.40	0.40
ORPD-128	J298545	32.10	34.10	SV12109934		SV23074335	0.21	0.21	ORPD-129	J298682	140.00	141.00	SV12110217	0.68			0.68	ORPD-133	J298705	90.80	91.80	SV12110218		SV23075456	0.52	0.52
ORPD-128	J298546	34.10	36.10	SV12109934	0.56			0.56	ORPD-129	J298683	141.00	142.00	SV12110217		SV23074335	0.44	0.44	ORPD-133	J298706	91.80	92.80	SV12110218		SV23075456	0.71	0.71
ORPD-128	J298547	36.10	38.00	SV12109934		SV23074335	0.34	0.34	ORPD-129	J298684	142.00	143.00	SV12110217		SV23074335	0.51	0.51	ORPD-133	J298707	92.80	93.80	SV12110218		SV23075456	0.50	0.50
ORPD-128	J298548	38.00	40.90	SV12109934		SV23074335	0.28	0.28	ORPD-129	J298685	143.00	144.00	SV12110217		SV23075456	0.15	0.15	ORPD-133	J298708	93.80	94.80	SV12110218		SV23075456	0.42	0.42
ORPD-128	J298549	40.90	43.60	SV12109934		SV23074335	0.16	0.16	ORPD-129	J298686	144.00	145.00	SV12110217	0.44			0.44	ORPD-133	J298709	94.80	95.80	SV12110218		SV23075456	0.07	0.07
ORPD-128	J298574	97.00	98.00	SV12109934	0.20			0.20	ORPD-129	J298687	145.00	146.00	SV12110217	0.18			0.18	ORPD-133	J298726	118.65	119.60	SV12110218		SV23075456	0.11	0.11
ORPD-128	J298575	98.00	99.00	SV12109934	0.13			0.13	ORPD-129	J298689	146.00	147.00	SV12110217	0.28			0.28	ORPD-133	J298727	119.60	120.60	SV12110218	1.17			1.17
ORPD-128	J298576	99.00	100.10	SV12109934	0.19			0.19	ORPD-129	J298690	147.00	148.05	SV12110217	0.47			0.47	ORPD-133	J298728	120.60	121.60	SV12110218	1.47			1.47
ORPD-128	J298577	100.10	101.20	SV12109934	0.34			0.34	ORPD-129	K748895	180.80	182.30	SV20023084	0.29			0.29	ORPD-133	J298729	121.60	122.60	SV12110218	2.38			2.38
ORPD-128	J298578	101.20	103.30	SV12109934	0.38			0.38	ORPD-129	K748896	206.00	207.00	SV20023084	0.13			0.13	ORPD-133	J298731	122.60	123.60	SV12110218	4.79			4.79
ORPD-128	J298580	103.30	104.60	SV12109934	0.30			0.30	ORPD-129	K748898	208.00	209.00	SV20023084	0.08			0.08	ORPD-133	J298732	123.60	124.60	SV12110218		SV23075456	1.32	1.32
ORPD-128	J298581	104.60	106.10	SV12109934	0.31			0.31	ORPD-130	M867276	32.00	33.50	SV15076654		SV23076491	0.95	0.95	ORPD-133	J298733	124.60	125.60	SV12110218	1.41			1.41
ORPD-128	J298582	106.10	107.10	SV12109934	0.26			0.26	ORPD-130	M867277	34.00	35.00	SV15076654		SV23076491	0.60	0.60	ORPD-133	J298734	125.60	126.60	SV12110218		SV23075456	0.49	0.49
ORPD-128	J298583	107.10	108.50																							

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-133	J990188	200.00	201.20	SV20023084	0.43			0.43	ORPD-140	M868312	170.30	171.30	SV12229687		SV23075525	0.05	0.05	ORPD-144	J298861	121.00	123.00	SV12117752	0.41			0.41
ORPD-133	J990191	203.00	204.50	SV20023084	0.23			0.23	ORPD-140	M868313	171.30	172.30	SV12229687		SV23075525	0.10	0.10	ORPD-144	J298862	123.10	125.10	SV12117752	0.21			0.21
ORPD-135	M869734	29.50	30.50	SV20023084	0.10			0.10	ORPD-140	M868314	172.30	173.30	SV12229687		SV23075525	0.10	0.10	ORPD-144	J298863	125.00	128.00	SV12117752	0.31			0.31
ORPD-135	M869735	64.00	65.00	SV20023084	0.11			0.11	ORPD-140	M868315	173.30	174.30	SV12229687	1.14			1.14	ORPD-144	J298864	128.00	129.00	SV12117752	0.14			0.14
ORPD-135	M869736	65.00	66.00	SV20023084	0.17			0.17	ORPD-140	M868316	174.30	175.30	SV12229687		SV23075525	0.03	0.03	ORPD-144	J298865	129.00	130.15	SV12117752	0.70			0.70
ORPD-135	M869737	66.00	67.00	SV20023084	0.11			0.11	ORPD-140	M868317	175.30	176.30	SV12229687		SV23075525	0.02	0.02	ORPD-144	J298866	130.15	131.15	SV12117752	0.70			0.70
ORPD-135	M869738	68.70	70.60	SV20023084	0.17			0.17	ORPD-140	M868319	176.30	177.30	SV12229687		SV23075525	0.02	0.02	ORPD-144	J298867	131.15	132.20	SV12117752	1.86			1.86
ORPD-135	M869740	126.00	127.00	SV20023084	0.50			0.50	ORPD-140	M868320	177.30	178.30	SV12229687		SV23075525	0.13	0.13	ORPD-144	J298868	132.20	133.20	SV12117752	1.91			1.91
ORPD-135	M869741	142.20	143.30	SV20023084	0.33			0.33	ORPD-140	M868321	178.30	179.30	SV12229687		SV23075525	0.07	0.07	ORPD-144	J298869	133.20	134.20	SV12117752	1.83			1.83
ORPD-135	M869744	148.90	150.00	SV20023084	0.28			0.28	ORPD-140	M868322	179.30	180.30	SV12229687		SV23075525	0.01	0.01	ORPD-144	J298871	134.20	135.20	SV12117752	2.07			2.07
ORPD-135	M869748	153.20	154.20	SV20023084	0.09			0.09	ORPD-140	M868323	180.30	181.30	SV12229687		SV23075525	0.01	0.01	ORPD-144	J298872	135.20	136.20	SV12117752	1.56			1.56
ORPD-135	J298979	157.30	159.35	SV12135451		SV23075456	0.02	0.02	ORPD-140	M868324	181.30	182.30	SV12229687		SV23075525	0.01	0.01	ORPD-144	J298873	136.20	137.20	SV12117752	1.15			1.15
ORPD-135	J298980	159.35	161.30	SV12135451		SV23075456	0.00	0.00	ORPD-140	M868325	182.30	183.30	SV12229687		SV23075525	0.02	0.02	ORPD-144	J298874	137.20	138.20	SV12117752	1.71			1.71
ORPD-135	J298981	161.30	163.30	SV12135451		SV23075456	0.01	0.01	ORPD-140	M868326	183.30	184.30	SV12229687		SV23075525	0.04	0.04	ORPD-144	J298875	138.20	139.20	SV12117752	1.43			1.43
ORPD-135	J298982	163.30	165.30	SV12135451		SV23075456	0.04	0.04	ORPD-140	M868327	184.30	185.30	SV12229687	0.01			0.01	ORPD-144	J298876	139.20	141.20	SV12117752	0.24			0.24
ORPD-135	J298983	165.30	167.30	SV12135451		SV23075456	0.09	0.09	ORPD-140	M868328	185.30	186.30	SV12229687		SV23075525	0.03	0.03	ORPD-144	J298877	141.20	143.20	SV12117752		SV23075456	0.20	0.20
ORPD-135	J298984	167.30	169.30	SV12135451		SV23075456	0.00	0.00	ORPD-140	M868329	186.30	187.30	SV12229687		SV23075525	0.23	0.23	ORPD-144	M869771	143.50	144.40	SV20275782	0.21			0.21
ORPD-135	J298985	169.30	171.30	SV12135451		SV23075456	0.03	0.03	ORPD-140	M868330	187.30	188.30	SV12229687		SV23075525	0.02	0.02	ORPD-144	M869772	145.80	147.20	SV20275782	0.46			0.46
ORPD-135	J298986	171.30	172.80	SV12135451		SV23075456	0.03	0.03	ORPD-140	M868331	188.30	189.30	SV12229687		SV23075525	0.02	0.03	ORPD-144	J298880	157.50	158.50	SV12117752	3.52			3.52
ORPD-135	J298987	172.80	174.20	SV12135451		SV23075456	0.03	0.03	ORPD-140	M868332	189.30	190.30	SV12229687		SV23075525	0.45	0.45	ORPD-144	J298882	158.50	159.50	SV12117752	0.51			0.51
ORPD-135	J298988	174.20	175.20	SV12135451		SV23075456	0.50	0.50	ORPD-140	M868333	190.30	191.30	SV12229687		SV23075525	0.04	0.04	ORPD-144	J298883	159.50	160.50	SV12117752	2.25			2.25
ORPD-136	M866436	65.40	66.40	SV12189406		SV23075525	0.28	0.28	ORPD-140	M868335	191.30	192.30	SV12229687		SV23075525	0.41	0.41	ORPD-144	J298884	160.50	161.50	SV12117752	0.55			0.55
ORPD-136	M866437	66.40	67.45	SV12189406	1.17			1.17	ORPD-140	M868336	192.30	193.30	SV12229687	3.94			3.94	ORPD-144	J298885	161.50	162.50	SV12117752	0.74			0.74
ORPD-136	M866438	67.45	68.50	SV12189406	2.51			2.51	ORPD-140	M868337	193.30	194.30	SV12229687	1.99			1.99	ORPD-144	J298886	162.50	163.80	SV12117752	0.60			0.60
ORPD-136	M866439	68.50	69.50	SV12189406		SV23075525	0.26	0.26	ORPD-140	M868338	194.30	195.30	SV12229687		SV23075525	0.13	0.13	ORPD-145	M866154	39.40	41.50	SV12189407	0.23			0.23
ORPD-136	M866440	69.50	70.50	SV12189406		SV23075525	0.35	0.35	ORPD-140	M868339	195.30	196.30	SV12229687		SV23076448	0.03	0.03	ORPD-145	M866155	41.50	42.80	SV12189407	0.23			0.23
ORPD-136	M866441	70.50	71.50	SV12189406		SV23075525	0.13	0.13	ORPD-140	M868340	196.30	197.30	SV12229687		SV23076448	0.43	0.43	ORPD-145	M866186	119.80	121.80	SV12189407	0.11			0.11
ORPD-136	M866442	71.50	72.70	SV12189406		SV23075525	0.09	0.09	ORPD-140	M868341	197.30	198.30	SV12229687	0.83			0.83	ORPD-145	M866187	121.80	123.80	SV12189407		SV23075525	0.03	0.03
ORPD-136	M866444	72.70	73.70	SV12189406		SV23075525	0.22	0.22	ORPD-140	M868342	198.30	199.30	SV12229687	0.12			0.12	ORPD-145	M866188	123.80	125.80	SV12189407	0.28			0.28
ORPD-136	M866445	73.70	74.70	SV12189406	0.18			0.18	ORPD-140	M868343	199.30	200.30	SV12229687		SV23076448	0.87	0.87	ORPD-145	M866189	125.80	127.80	SV12189407		SV23075525	0.04	0.04
ORPD-136	M866446	74.70	75.70	SV12189406	0.09			0.09	ORPD-140	M868344	200.30	201.40	SV12229687	0.13			0.13	ORPD-145	M866199	184.40	185.40	SV12189407				2.70
ORPD-136	M866447	75.70	77.55	SV12189406		SV23075525	0.23	0.23	ORPD-140	M868345	201.40	202.50	SV12229687	0.40			0.40	ORPD-145	M866200	185.40	186.40	SV12189407	2.70			2.70
ORPD-136	M866448	77.55	79.40	SV12189406		SV23075525	0.07	0.07	ORPD-140	M868346	202.50	204.50	SV12229687		SV23076448	0.02	0.02	ORPD-145	M866201	186.40	187.40	SV12189407		SV23075525	1.17	1.17
ORPD-136	M866449	79.40	80.70	SV12189406		SV23075525	0.10	0.10	ORPD-142	M869770	46.95	47.25	SV20275782	0.11			0.11	ORPD-145	M866207	202.60	204.60	SV12189407		SV23075525	0.34	0.34
ORPD-136	M866454	87.90	90.30	SV12189406	0.18			0.18	ORPD-142	J298763	85.70	86.70	SV12116600	0.33			0.33	ORPD-145	M866208	204.60	206.60	SV12189407		SV23075525	0.01	0.01
ORPD-136	M866471	120.10	121.10	SV12189406	1.15			1.15	ORPD-142	J298764	86.70	89.80	SV12116600	0.64			0.64	ORPD-145	M866209	206.60	208.60	SV12189407		SV23075525	0.03	0.03
ORPD-136	M866472	121.10	122.10	SV12189406		SV23075525	2.09	2.09	ORPD-142	J298765	89.80	91.30	SV12116600	0.32			0.32	ORPD-145	M866210	208.60	210.60	SV12189407		SV23075525	0.16	0.16
ORPD-136	M866473	122.10	123.10	SV12189406	1.47			1.47	ORPD-142	J298766	91.30	92.80	SV12116600	0.23			0.23	ORPD-145	M866211	210.60	212.50	SV12189407	0.67			0.67
ORPD-136	M866474	123.10	124.10	SV12189406	0.13			0.13	ORPD-142	J298767	92.80	95.80	SV12116600		SV23075456	0.23	0.23	ORPD-145	M866212	212.50	214.50	SV12189407		SV23075525	0.01	0.01
ORPD-136	M866476	124.10	125.20	SV12189406	0.14			0.14	ORPD-142	J298768	95.80	98.90	SV12116600	0.45			0.45	ORPD-145	M866214	214.50	216.50	SV12189407		SV23075525	0.20	0.20
ORPD-136	M866477	125.20	126.30	SV12189406	0.06			0.06	ORPD-142	J298769	98.90	99.80	SV12116600	0.30			0.30	ORPD-145	M866215	216.50	218.50	SV12189407		SV23075525	0.27	0.27
ORPD-136	M866478	126.30	127.40	SV12189406	0.05			0.05	ORPD-142	J298770	99.80	101.10	SV12116600	0.15			0.15	ORPD-146	M866303	59.90	62.20	SV12189407		SV23075525	0.27	0.27
ORPD-136	M866479	127.40	128.55	SV12189406	0.03			0.03	ORPD-142	J298772	101.10	102.30	SV12116600	0.19			0.19	ORPD-146	M866304	62.20	64.20	SV12189407	0.14			0.14
ORPD-136	M866484	165.60	167.60	SV12189406		SV23075525	0.14	0.14	ORPD-142	J298773	102.30	103.50	SV12116600	0.17			0.17	ORPD-146	M866307	68.20	70.30	SV12189407		SV23075525	0.09	0.09
ORPD-136	M866485	167.60	169.60	SV12189406		SV23075525	0.15	0.15	ORPD-142																	

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-147	M868075	110.30	111.30	SV12213065	1.94			1.94	ORPD-149	M866247	77.50	78.50	SV12169169		SV23075456	0.10	0.10	ORPD-154	M868263	109.60	110.50	SV12238281	0.01			0.01
ORPD-147	M868076	111.30	112.30	SV12213065	0.39			0.39	ORPD-149	M866254	86.90	88.90	SV12169169	0.20			0.20	ORPD-154	M868264	110.50	111.50	SV12238281	0.03			0.03
ORPD-147	M868077	112.30	113.85	SV12213065	1.52			1.52	ORPD-149	M866255	88.90	90.90	SV12169169	0.11			0.11	ORPD-154	M868265	111.50	113.20	SV12238281		SV23076448	0.05	0.05
ORPD-147	M868082	131.65	132.60	SV12213065	0.16			0.16	ORPD-149	M866256	90.90	93.10	SV12169169		SV23075456	0.04	0.04	ORPD-154	M868266	113.20	116.00	SV12238281		SV23076448	0.17	0.17
ORPD-147	M868083	132.60	133.60	SV12213065	0.30			0.30	ORPD-149	M866257	93.10	95.20	SV12169169		SV23075456	0.07	0.07	ORPD-154	M868267	116.00	118.00	SV12238281		SV23076448	0.29	0.29
ORPD-147	M868084	133.60	134.60	SV12213065	0.42			0.42	ORPD-149	M866258	95.20	97.80	SV12169169	0.24			0.24	ORPD-154	M868268	118.00	120.00	SV12238281		SV23076448	0.27	0.27
ORPD-147	M868085	134.60	135.60	SV12213065	1.34			1.34	ORPD-149	M866259	97.80	99.60	SV12169169		SV23075525	0.20	0.20	ORPD-154	M868269	120.00	122.30	SV12238281		SV23076448	0.17	0.17
ORPD-147	M868086	135.60	137.30	SV12213065	0.15			0.15	ORPD-149	M866260	99.60	101.60	SV12169169	0.22			0.22	ORPD-154	M868270	122.30	124.20	SV12238281		SV23076448	0.03	0.03
ORPD-147	M868087	137.30	138.40	SV12213065	0.12			0.12	ORPD-149	M866261	101.60	103.60	SV12169169	0.07			0.07	ORPD-154	M868271	124.20	126.20	SV12238281		SV23076448	0.11	0.11
ORPD-147	M868088	138.40	139.40	SV12213065	0.14			0.14	ORPD-149	M866262	103.60	105.60	SV12169169		SV23075525	0.07	0.07	ORPD-154	M868283	146.40	148.40	SV12238281		SV23076448	0.08	0.08
ORPD-147	M868090	139.40	140.40	SV12213065	0.07			0.07	ORPD-149	M866263	105.60	107.80	SV12169169	0.10			0.10	ORPD-154	M868284	148.40	150.45	SV12238281		SV23076448	0.12	0.12
ORPD-147	M868091	140.40	141.40	SV12213065	0.07			0.07	ORPD-149	M866264	107.80	109.80	SV12169169	0.07			0.07	ORPD-154	M868285	150.45	151.50	SV12238281	1.13			1.13
ORPD-147	M868097	164.30	165.20	SV12213065	0.12			0.12	ORPD-149	M866265	109.80	111.90	SV12169169	0.04			0.04	ORPD-154	M868286	151.50	152.85	SV12238281	1.77			1.77
ORPD-147	M868098	165.20	166.20	SV12213065	0.05			0.05	ORPD-149	M866267	111.90	113.80	SV12169169		SV23075525	0.06	0.06	ORPD-154	M868287	152.85	154.90	SV12238281		SV23076448	0.10	0.10
ORPD-147	M868099	166.20	167.30	SV12213065	0.03			0.03	ORPD-149	M866268	113.80	115.80	SV12169169		SV23075525	0.15	0.15	ORPD-154	M868288	154.90	157.00	SV12238281		SV23076448	0.08	0.08
ORPD-147	M868100	167.30	168.30	SV12213065		SV23075525	0.17	0.17	ORPD-149	M866269	115.80	117.70	SV12169169		SV23075525	0.07	0.07	ORPD-154	M868289	157.00	158.05	SV12238281		SV23076448	0.09	0.09
ORPD-147	M868101	168.30	169.30	SV12213065	0.11			0.11	ORPD-149	M866270	117.70	119.70	SV12169169		SV23075525	0.16	0.16	ORPD-154	M868290	158.05	159.00	SV12238281	0.51			0.51
ORPD-147	M868102	169.30	170.30	SV12213065	0.03			0.03	ORPD-149	M866271	119.70	121.70	SV12169169		SV23075525	0.03	0.03	ORPD-154	M868291	159.00	160.00	SV12238281	1.52			1.52
ORPD-147	M868103	170.30	171.30	SV12213065	0.02			0.02	ORPD-149	M866272	121.70	123.80	SV12169169		SV23075525	0.05	0.05	ORPD-154	M868292	160.00	161.00	SV12238281	1.18			1.18
ORPD-147	M868104	171.30	172.30	SV12213065		SV23075525	0.10	0.10	ORPD-149	M866273	123.80	125.80	SV12169169		SV23075525	0.09	0.09	ORPD-154	M868293	161.00	162.00	SV12238281	2.08			2.08
ORPD-147	M868106	172.30	173.30	SV12213065	0.09			0.09	ORPD-149	M866274	125.80	127.90	SV12169169		SV23075525	0.02	0.02	ORPD-154	M868295	162.00	163.00	SV12238281	1.75			1.75
ORPD-147	M868107	173.30	174.30	SV12213065	0.05			0.05	ORPD-149	M866275	127.90	129.90	SV12169169		SV23075525	0.04	0.04	ORPD-154	M868296	163.00	164.70	SV12238281		SV23076448	0.11	0.11
ORPD-147	M868108	174.30	175.30	SV12213065	0.10			0.10	ORPD-149	M868642	137.90	140.80	SV15081835		SV23076491	0.05	0.05	ORPD-154	M868297	164.70	167.00	SV12238281		SV23076448	0.04	0.04
ORPD-147	M868109	175.30	176.30	SV12213065	0.15			0.15	ORPD-149	M868643	140.80	141.50	SV15081835		SV23076491	0.07	0.07	ORPD-154	M868298	167.00	168.20	SV12238281	0.03			0.03
ORPD-147	M868110	176.30	177.20	SV12213065	0.03			0.03	ORPD-149	M868644	141.50	142.60	SV15081835		SV23076491	0.06	0.06	ORPD-154	M868299	168.20	170.00	SV12238281	0.02			0.02
ORPD-147	M868113	188.00	189.00	SV12213065		SV23075525	1.03	1.03	ORPD-149	M868645	142.60	143.70	SV15081835		SV23076491	0.05	0.05	ORPD-154	M868300	170.00	172.00	SV12238281		SV23076448	0.07	0.07
ORPD-147	M868114	189.00	190.00	SV12213065	0.65			0.65	ORPD-149	M868646	143.70	144.70	SV15081835		SV23076491	0.09	0.09	ORPD-154	M868301	172.00	174.00	SV12238281		SV23076448	0.06	0.06
ORPD-147	M868115	190.00	191.00	SV12213065	1.46			1.46	ORPD-150	M868533	4.00	7.00	SV12245387	0.21			0.21	ORPD-155	M868186	30.20	33.10	SV15098952		SV23076491	0.18	0.18
ORPD-147	M868116	191.00	192.00	SV12213065		SV23075525	0.74	0.74	ORPD-150	M868534	7.00	9.00	SV12245387	0.65			0.65	ORPD-155	M868187	33.10	35.10	SV15098952		SV23076491	0.08	0.08
ORPD-147	M868117	192.00	193.00	SV12213065	0.06			0.06	ORPD-150	M868535	9.00	11.60	SV12245387	0.35			0.35	ORPD-155	M868188	35.10	36.60	SV15098952		SV23076491	0.10	0.10
ORPD-147	M868118	193.00	194.00	SV12213065	0.09			0.09	ORPD-150	M868973	182.00	183.70	SV20275782	0.14			0.14	ORPD-155	M868189	36.60	37.60	SV15098952		SV23076491	0.14	0.14
ORPD-147	M868119	194.00	195.00	SV12213065	0.04			0.04	ORPD-150	M869774	189.90	190.70	SV20275782	0.18			0.18	ORPD-155	M868190	37.60	38.60	SV15098952		SV23076491	0.32	0.32
ORPD-147	M868120	195.00	196.00	SV12213065		SV23075525	0.16	0.16	ORPD-152	M8684923	118.50	119.50	SV12218691		SV23075525	0.08	0.08	ORPD-155	M868192	38.60	39.60	SV15081835		SV23076491	0.17	0.17
ORPD-147	M868122	196.00	197.00	SV12213065	0.26			0.26	ORPD-152	M8684924	119.50	120.60	SV12218691		SV23075525	0.04	0.04	ORPD-155	M868193	39.60	40.50	SV15081835		SV23076491	0.19	0.19
ORPD-147	M868123	197.00	198.00	SV12213065	0.18			0.18	ORPD-152	M868006	162.60	163.50	SV12218691	0.05			0.05	ORPD-155	M868194	40.50	41.50	SV15081835		SV23076491	0.08	0.08
ORPD-147	M868124	198.00	199.00	SV12213065	0.02			0.02	ORPD-152	M868007	163.50	165.50	SV12218691	1.37			1.37	ORPD-155	M868195	41.50	42.50	SV15081835		SV23076491	0.10	0.10
ORPD-147	M868125	199.00	200.00	SV12213065	0.02			0.02	ORPD-152	M868008	165.50	167.55	SV12218691	1.04			1.04	ORPD-155	M868196	42.50	43.60	SV15081835		SV23076491	0.07	0.07
ORPD-147	M868126	200.00	201.00	SV12213065	0.02			0.02	ORPD-152	M868009	167.55	169.00	SV12218691	0.34			0.34	ORPD-155	M868197	43.60	44.50	SV15081835		SV23076491	0.09	0.09
ORPD-147	M868127	201.00	202.00	SV12213065	0.19			0.19	ORPD-152	M868010	169.00	171.00	SV12218691		SV23075525	0.06	0.06	ORPD-155	M868198	44.50	45.50	SV15081835		SV23076491	0.10	0.10
ORPD-147	M868128	202.00	203.00	SV12213065	0.84			0.84	ORPD-152	M868026	193.70	194.70	SV12227759		SV23075525	0.36	0.36	ORPD-155	M868199	45.50	46.50	SV15081835		SV23076491	0.05	0.05
ORPD-147	M868129	203.00	204.00	SV12213065	0.18			0.18	ORPD-152	M868027	194.70	195.70	SV12227759		SV23075525	0.61	0.61	ORPD-155	M868200	46.50	47.50	SV15081835		SV23076491	0.03	0.03
ORPD-147	M868130	204.00	205.00	SV12213065	0.64			0.64	ORPD-152	M868028	195.70	196.70	SV12227759		SV23075525	0.40	0.40	ORPD-155	M868201	47.50	48.50	SV15081835		SV23076491	0.07	0.07
ORPD-147	M868131	205.00	206.00	SV12213065		SV23075525	0.03	0.03	ORPD-152	M868029	196.70	197.70	SV12227759		SV23075525	0.44	0.44	ORPD-155	M868202	48.50	50.50	SV15081835		SV23076491	0.02	0.02
ORPD-147	M868132	206.00	207.00	SV12213065		SV23075525	0.06	0.06	ORPD-152	M868030	197.70	198.80	SV12227759		SV23075525	0.57	0.57	ORPD-155	M868435	63.60	64.80	SV15081835		SV23076491	0.03	0.03
ORPD-147	M868133	207.00	208.00	SV12213065		SV23075525	0.14																			

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-156	M868432	30.60	32.60	SV12215522		SV23075525	0.07	0.07	ORPD-166	M864871	16.30	18.30	SV12250524		SV23076448	0.07	0.07	ORPD-172	M865009	81.00	82.70	SV13159968	0.31			0.31
ORPD-156	M868433	32.60	34.60	SV12215522		SV23075525	0.11	0.11	ORPD-166	M864872	18.30	20.30	SV12250524		SV23076448	0.06	0.06	ORPD-172	M865010	82.70	84.80	SV13159968		SV23076448	0.08	0.08
ORPD-156	M868434	34.60	36.60	SV12215522		SV23075525	0.07	0.07	ORPD-166	M864873	20.30	22.30	SV12250524		SV23076448	0.10	0.10	ORPD-172	M865024	107.10	108.90	SV13159968	0.18			0.18
ORPD-158	M868554	127.50	128.40	SV12245387	0.04			0.04	ORPD-166	M864874	22.30	24.30	SV12250524		SV23076448	0.07	0.07	ORPD-172	M865025	108.90	110.80	SV13159968	0.05			0.05
ORPD-158	M868555	128.40	129.40	SV12245387	0.04			0.04	ORPD-166	M864875	24.30	26.30	SV12250524		SV23076448	0.08	0.08	ORPD-172	M865026	110.80	111.70	SV13159968		SV23076448	0.03	0.03
ORPD-158	M868556	129.40	130.40	SV12245387	0.02			0.02	ORPD-166	M864876	26.30	28.30	SV12250524		SV23076448	0.07	0.07	ORPD-173	M865030	80.80	81.80	SV13159968		SV23076448	0.57	0.57
ORPD-158	M868570	166.00	168.00	SV12245387		SV23076448	0.18	0.18	ORPD-166	M864877	28.30	30.30	SV12250524		SV23076448	0.05	0.05	ORPD-173	M865031	81.80	83.15	SV13159968	0.22			0.22
ORPD-158	M868571	168.00	170.30	SV12245387	0.29			0.29	ORPD-166	M864879	30.30	32.30	SV12250524		SV23076448	0.09	0.09	ORPD-173	M865033	83.15	84.10	SV13159968	0.28			0.28
ORPD-158	M868573	170.30	172.30	SV12245387	0.12			0.12	ORPD-167	M868590	166.60	166.70	SV1225380		SV23075525	0.10	0.10	ORPD-173	M865034	84.10	86.10	SV13159968		SV23076448	0.08	0.08
ORPD-158	M868574	172.30	174.30	SV12245387	0.17			0.17	ORPD-167	M868591	166.70	167.60	SV1225380		SV23075525	0.21	0.21	ORPD-173	M865037	114.80	115.80	SV13159968		SV23076448	0.14	0.14
ORPD-158	M868575	174.30	176.30	SV12245387		SV23076448	0.15	0.15	ORPD-167	M868592	167.60	168.60	SV1225380		SV23075525	0.30	0.30	ORPD-173	M865038	118.60	119.60	SV13159968	0.29			0.29
ORPD-158	M868576	176.30	178.30	SV12245387		SV23076448	0.07	0.07	ORPD-167	M868593	168.60	169.60	SV1225380		SV23075525	0.13	0.13	ORPD-173	M865039	119.60	120.80	SV13159968	0.04			0.04
ORPD-158	M868577	178.30	180.30	SV12245387		SV23076448	0.06	0.06	ORPD-167	M868594	169.60	170.60	SV1225380		SV23075525	0.03	0.03	ORPD-173	M865041	120.80	121.90	SV13159968	0.08			0.08
ORPD-158	M868578	180.30	182.20	SV12245387		SV23076448	0.05	0.05	ORPD-167	M868595	170.60	171.60	SV1225380		SV23075525	0.03	0.03	ORPD-173	M865042	121.90	123.10	SV13159968	0.02			0.02
ORPD-158	M868579	182.20	184.20	SV12245387		SV23076448	0.05	0.05	ORPD-167	M868596	171.60	172.60	SV1225380		SV23075525	0.09	0.09	ORPD-174	M868674	51.80	52.75	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868463	171.00	173.00	SV12198451		SV23075525	0.01	0.01	ORPD-167	M868597	172.60	173.60	SV1225380		SV23075525	0.11	0.11	ORPD-174	M868675	52.75	53.85	SV13159969		SV23076448	0.02	0.02
ORPD-159	M868464	173.00	175.00	SV12198451		SV23075525	0.01	0.01	ORPD-167	M868598	173.60	174.60	SV1225380	0.24			0.24	ORPD-174	M868676	53.85	54.80	SV13159969		SV23076448	0.00	0.00
ORPD-159	M868465	175.00	176.00	SV12198451		SV23075525	0.04	0.04	ORPD-167	M868599	174.60	175.60	SV1225380	0.22			0.22	ORPD-174	M868677	54.80	55.95	SV13159969		SV23076448	0.03	0.03
ORPD-159	M868466	176.00	177.00	SV12198451	0.09			0.09	ORPD-167	M868600	175.60	176.60	SV1225380	0.06			0.06	ORPD-174	M868678	55.95	56.95	SV13159969	0.03			0.03
ORPD-159	M868467	177.00	178.00	SV12198451		SV23075525	0.05	0.05	ORPD-167	M868601	176.60	177.60	SV1225380	0.20			0.20	ORPD-174	M868679	56.95	57.80	SV13159969		SV23076448	0.03	0.03
ORPD-159	M868468	178.00	179.00	SV12198451	0.09			0.09	ORPD-167	M868603	177.60	178.60	SV1225380	0.07			0.07	ORPD-174	M868680	57.80	58.80	SV13159969		SV23076448	0.02	0.02
ORPD-159	M868469	179.00	180.00	SV12198451	0.07			0.07	ORPD-167	M868604	178.60	179.60	SV1225380	0.02			0.02	ORPD-174	M868682	58.80	59.60	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868470	180.00	181.00	SV12198451	0.07			0.07	ORPD-167	M868605	179.60	180.60	SV1225380	0.27			0.27	ORPD-174	M868683	59.60	60.40	SV13159969	0.03			0.03
ORPD-159	M868471	181.00	182.00	SV12198451	0.02			0.02	ORPD-167	M868606	180.60	181.60	SV1225380		SV23075525	0.39	0.39	ORPD-174	M868684	60.40	62.20	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868472	182.00	183.00	SV12198451	0.01			0.01	ORPD-167	M868607	181.60	182.60	SV1225380	0.07			0.07	ORPD-174	M868686	133.70	134.20	SV13159969	0.00			0.00
ORPD-159	M868473	183.00	184.00	SV12198451	0.01			0.01	ORPD-167	M868608	182.60	183.60	SV1225380		SV23075525	0.08	0.08	ORPD-174	M868687	134.20	135.90	SV13159969	0.01			0.01
ORPD-159	M868474	184.00	185.00	SV12198451		SV23075525	0.01	0.01	ORPD-167	M868609	183.60	184.60	SV1225380		SV23075525	0.45	0.45	ORPD-174	M868688	135.90	137.00	SV13159969	0.01			0.01
ORPD-159	M868475	185.00	186.00	SV12198451	0.01			0.01	ORPD-167	M868610	184.60	185.80	SV1225380		SV23075525	0.11	0.11	ORPD-174	M868689	137.00	139.00	SV13159969	0.01			0.01
ORPD-159	M868476	186.00	187.05	SV12198451				0.01	ORPD-167	M868611	185.60	186.60	SV1225380		SV23075525	0.07	0.07	ORPD-174	M868690	139.00	141.00	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868477	187.05	188.00	SV12198451	0.01			0.01	ORPD-167	M868612	186.60	187.60	SV1225380		SV23075525	0.26	0.26	ORPD-174	M868691	141.00	143.20	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868479	188.00	189.00	SV12198451	0.01			0.01	ORPD-167	M868613	187.60	188.60	SV1225380		SV23075525	0.08	0.08	ORPD-174	M868693	143.20	144.20	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868480	189.00	190.00	SV12206872	0.00			0.00	ORPD-167	M868614	188.60	189.60	SV1225380	0.13			0.13	ORPD-174	M868694	144.20	145.20	SV13159969	0.02			0.02
ORPD-159	M868481	190.00	191.10	SV12206872	0.00			0.00	ORPD-167	M868615	189.60	190.60	SV1225380		SV23075525	0.03	0.03	ORPD-174	M868695	145.20	146.20	SV13159969	0.02			0.02
ORPD-159	M868482	191.10	192.10	SV12198451	0.00			0.00	ORPD-167	M868616	190.60	191.60	SV1225380		SV23075525	0.01	0.01	ORPD-174	M868696	146.20	148.20	SV13159969	0.07			0.07
ORPD-159	M868483	192.10	193.20	SV12198451	0.00			0.00	ORPD-167	M868617	191.60	192.60	SV1225380	0.01			0.01	ORPD-174	M868697	148.20	150.40	SV13159969		SV23076448	0.06	0.06
ORPD-159	M868484	193.20	194.20	SV12198451	0.00			0.00	ORPD-167	M868619	192.60	193.60	SV1225380		SV23075525	0.01	0.01	ORPD-174	M868698	150.40	152.20	SV13159969		SV23076448	0.07	0.07
ORPD-159	M868485	194.20	195.20	SV12198451	0.01			0.01	ORPD-167	M868620	193.60	194.60	SV1225380	0.02			0.02	ORPD-174	M868699	152.20	154.20	SV13159969		SV23076448	0.14	0.14
ORPD-159	M868486	195.20	196.20	SV12198451	0.01			0.01	ORPD-167	M868621	194.60	195.60	SV1225380	0.01			0.01	ORPD-174	M868700	154.20	156.20	SV13159969		SV23076448	0.09	0.09
ORPD-159	M868487	196.20	197.20	SV12198451	0.01			0.01	ORPD-167	M868622	195.60	196.60	SV1225380	0.00			0.00	ORPD-174	M868701	156.20	158.20	SV13159969		SV23076448	0.06	0.06
ORPD-159	M868488	197.20	198.20	SV12198451	0.01			0.01	ORPD-167	M868623	196.60	197.60	SV1225380	0.01			0.01	ORPD-174	M868702	158.20	160.20	SV13159969		SV23076448	0.04	0.04
ORPD-159	M868489	198.20	199.20	SV12198451	0.01			0.01	ORPD-167	M868624	197.60	198.60	SV1225380		SV23075525	0.01	0.01	ORPD-174	M868704	160.20	162.20	SV13159969		SV23076448	0.01	0.01
ORPD-159	M868490	199.20	200.20	SV12198451	0.01			0.01	ORPD-167	M868625	198.60	199.80	SV1225380		SV23075525	0.02	0.02	ORPD-174	M868705	162.20	164.20	SV13159969		SV23076448	0.02	0.02
ORPD-159	M868491	200.20	201.20	SV12198451	0.02			0.02	ORPD-167	M868626	199.60	200.60	SV1225380	0.04			0.04	ORPD-174	M868706	164.20	166.20	SV13159969		SV23076448	0.03	0.03
ORPD-159	M868492	201.20	202.30	SV12198451	0.00			0.00	ORPD-167	M868627	200.60	201.65	SV1225380	0.01			0.01	ORPD-174	M868707	166.20	168.40	SV13159969		SV23076448	0.04	0.04
ORPD-159	M868493	202.30	203.30	SV12198451	0.01			0.01	ORPD-167	M868628	2															

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-175	M868742	48.80	50.90	SV13164182		SV23076448	2.38	2.38	ORPD-176 BIS	M868953	120.50	121.20	SV13171230	0.19			0.19	ORPD-176 BIS	M869028	201.90	202.90	SV13168322	2.91			2.91
ORPD-175	M868743	50.90	51.90	SV13164182		SV23076448	2.08	2.08	ORPD-176 BIS	M868955	121.20	122.20	SV13171230	0.30			0.30	ORPD-176 BIS	M869029	202.90	203.80	SV13168322	0.85			0.85
ORPD-175	M868744	51.90	52.90	SV13164182		SV23076448	2.28	2.28	ORPD-176 BIS	M868956	122.20	123.20	SV13171230	0.21			0.21	ORPD-176 BIS	M869030	203.80	204.80	SV13168322	0.06			0.06
ORPD-175	M868745	52.90	53.80	SV13164182		SV23076448	1.51	1.51	ORPD-176 BIS	M868957	123.20	124.20	SV13171230	0.15			0.15	ORPD-176 BIS	M869031	204.80	205.80	SV13168322	0.44			0.44
ORPD-175	M868746	53.80	57.10	SV13164182		SV23076448	2.28	2.28	ORPD-176 BIS	M868958	124.20	125.10	SV13171230		SV23076448	0.18	0.18	ORPD-176 BIS	M869032	205.80	206.90	SV13168322	0.01			0.01
ORPD-175	M868748	57.10	58.40	SV13164182		SV23076448	0.34	0.34	ORPD-176 BIS	M868959	125.10	126.10	SV13171230	0.10			0.10	ORPD-176 BIS	M869033	206.90	207.90	SV13168322	0.03			0.03
ORPD-175	M868749	58.40	60.10	SV13164182		SV23076448	0.11	0.11	ORPD-176 BIS	M868960	126.10	127.50	SV13171230	0.15			0.15	ORPD-176 BIS	M869035	207.90	208.80	SV13168322	0.02			0.02
ORPD-175	M868750	60.10	63.10	SV13164182		SV23076448	1.94	1.94	ORPD-176 BIS	M868961	127.50	128.50	SV13171230	0.07			0.07	ORPD-176 BIS	M869036	208.80	209.60	SV13168322	0.05			0.05
ORPD-175	M868751	63.10	68.70	SV13164182	0.33			0.33	ORPD-176 BIS	M868962	128.50	129.50	SV13171230	0.01			0.01	ORPD-176 BIS	M869037	209.60	210.30	SV13168322	0.06			0.06
ORPD-175	M868752	68.70	70.00	SV13164182		SV23076448	0.53	0.53	ORPD-176 BIS	M868963	129.50	130.50	SV13171230		SV23076448	0.03	0.03	ORPD-176 BIS	M869038	210.30	212.00	SV13168322	0.07			0.07
ORPD-175	M868753	70.00	72.30	SV13164182		SV23076448	0.09	0.09	ORPD-176 BIS	M868964	130.50	131.60	SV13171230		SV23076448	0.03	0.03	ORPD-176 BIS	M869039	212.00	213.70	SV13168322	0.12			0.12
ORPD-175	M868754	72.30	79.60	SV13164182	0.09			0.09	ORPD-176 BIS	M868965	131.60	132.80	SV13171230	0.06			0.06	ORPD-177	M868785	83.00	85.00	SV13159969		SV23076448	0.04	0.04
ORPD-175	M868755	79.60	81.80	SV13164182		SV23076448	0.19	0.19	ORPD-176 BIS	M868966	132.80	133.80	SV13171230	0.08			0.08	ORPD-177	M868786	85.00	85.80	SV13159969	0.09			0.09
ORPD-175	M868756	81.80	84.10	SV13164182	0.09			0.09	ORPD-176 BIS	M868967	133.80	134.90	SV13171230	0.05			0.05	ORPD-177	M868787	85.80	86.80	SV13159969	0.94			0.94
ORPD-175	M868757	84.10	85.40	SV13164182		SV23076448	0.09	0.09	ORPD-176 BIS	M868968	134.90	135.90	SV13171230	0.09			0.09	ORPD-177	M868789	86.80	87.60	SV13159969	17.55			17.55
ORPD-175	M868759	85.40	87.40	SV13164182		SV23076448	0.09	0.09	ORPD-176 BIS	M868969	135.90	136.90	SV13171230	0.19			0.19	ORPD-177	M868790	87.60	88.50	SV13159969		SV23076448	5.63	5.63
ORPD-175	M868760	87.40	89.40	SV13164182		SV23076448	0.08	0.08	ORPD-176 BIS	M868971	136.90	137.80	SV13171230	0.02			0.02	ORPD-177	M868791	88.50	89.50	SV13159969		SV23076448	0.09	0.09
ORPD-175	M868761	89.40	91.20	SV13164182		SV23076448	0.25	0.25	ORPD-176 BIS	M868972	137.80	138.50	SV13171230	0.02			0.02	ORPD-177	M868799	101.60	103.60	SV13159969		SV23076448	0.14	0.14
ORPD-175	M868762	91.20	93.10	SV13164182		SV23076448	0.11	0.11	ORPD-176 BIS	M868973	138.50	140.10	SV13171230	0.19			0.19	ORPD-177	M868800	103.60	104.70	SV13159969	0.29			0.29
ORPD-175	M868763	93.10	95.10	SV13164182		SV23076448	0.13	0.13	ORPD-176 BIS	M868974	140.10	140.80	SV13171230	0.02			0.02	ORPD-177	M868801	104.70	105.60	SV13159969	0.16			0.16
ORPD-175	M868764	95.10	97.20	SV13164182		SV23076448	0.18	0.18	ORPD-176 BIS	M868975	140.80	141.90	SV13171230	0.02			0.02	ORPD-177	M868803	105.60	106.60	SV13159969	0.29			0.29
ORPD-175	M868765	97.20	99.10	SV13164182		SV23076448	0.09	0.09	ORPD-176 BIS	M868976	141.90	143.70	SV13171230	0.03			0.03	ORPD-177	M868804	106.60	107.80	SV13159969	0.56			0.56
ORPD-175	M868766	99.10	101.10	SV13164182		SV23076448	0.03	0.03	ORPD-176 BIS	M868977	143.70	145.70	SV13171230	0.09			0.09	ORPD-177	M868805	107.80	109.00	SV13159969	0.55			0.55
ORPD-175	M868767	101.10	103.10	SV13164182		SV23076448	0.11	0.11	ORPD-176 BIS	M868978	145.70	148.70	SV13171230	0.21			0.21	ORPD-177	M868806	109.00	109.90	SV13159969	0.06			0.06
ORPD-175	M868768	103.10	105.10	SV13164182		SV23076448	0.12	0.12	ORPD-176 BIS	M868979	148.70	151.70	SV13171230	0.34			0.34	ORPD-178	M868809	23.30	24.95	SV13164182	2.27			2.27
ORPD-175	M868770	105.10	107.10	SV13164182		SV23076448	0.07	0.07	ORPD-176 BIS	M868980	151.70	153.70	SV13171230	0.07			0.07	ORPD-178	M868810	24.95	27.60	SV13164182	1.99			1.99
ORPD-175	M868771	107.10	109.10	SV13164182		SV23076448	0.04	0.04	ORPD-176 BIS	M868981	153.70	155.10	SV13171230	0.12			0.12	ORPD-178	M868811	27.60	29.10	SV13164182		SV23076448	1.20	1.20
ORPD-175	M868772	109.10	111.10	SV13164182		SV23076448	0.01	0.01	ORPD-176 BIS	M868982	155.10	156.40	SV13171230	0.15			0.15	ORPD-178	M868812	30.80	33.60	SV13164182		SV23076448	0.33	0.33
ORPD-175	M868773	111.10	113.20	SV13164182		SV23076448	0.00	0.00	ORPD-176 BIS	M868983	156.40	157.40	SV13171230	0.06			0.06	ORPD-178	M868813	33.60	36.60	SV13164182		SV23076448	0.77	0.77
ORPD-175	M868774	113.20	115.20	SV13164182		SV23076448	0.02	0.02	ORPD-176 BIS	M868984	157.40	158.60	SV13171230	0.08			0.08	ORPD-178	M868814	36.60	38.15	SV13164182		SV23076448	0.89	0.89
ORPD-175	M868775	115.20	117.10	SV13164182	0.00			0.00	ORPD-176 BIS	M868985	158.60	160.10	SV13171230	0.08			0.08	ORPD-178	M868815	39.70	42.75	SV13164182		SV23076448	1.41	1.41
ORPD-175	M868776	117.10	119.10	SV13164182		SV23076448	0.02	0.02	ORPD-176 BIS	M868987	160.10	162.20	SV13171230	0.07			0.07	ORPD-178	M868816	42.75	45.75	SV13164182	1.51			1.51
ORPD-175	M868778	135.20	137.00	SV13164182		SV23076448	0.11	0.11	ORPD-176 BIS	M868988	162.20	163.40	SV13171230	0.17			0.17	ORPD-178	M868817	45.75	47.25	SV13164182		SV23076448	30.40	30.40
ORPD-175	M868779	137.00	138.80	SV13164182	0.24			0.24	ORPD-176 BIS	M868989	163.40	164.40	SV13171230	0.19			0.19	ORPD-178	M868819	47.25	48.25	SV13164182		SV23076448	24.00	24.00
ORPD-175	M868781	138.80	139.30	SV13164182		SV23076448	0.52	0.52	ORPD-176 BIS	M868990	164.40	165.50	SV13168322	0.06			0.06	ORPD-178	M868820	48.25	50.05	SV13164182		SV23076448	34.00	34.00
ORPD-175	M868782	139.30	140.40	SV13164182	0.48			0.48	ORPD-176 BIS	M868991	165.50	166.40	SV13168322	0.05			0.05	ORPD-178	M868821	50.05	51.35	SV13164182		SV23076448	48.10	48.10
ORPD-175	M868783	140.40	141.60	SV13164182	0.05			0.05	ORPD-176 BIS	M868992	166.40	167.40	SV13168322	0.12			0.12	ORPD-178	M868822	51.35	52.50	SV13164182		SV23076448	47.00	47.00
ORPD-176 BIS	M868918	80.10	80.90	SV13171230	0.40			0.40	ORPD-176 BIS	M868993	167.40	168.20	SV13168322	0.08			0.08	ORPD-178	M868823	52.50	54.35	SV13164182		SV23076448	6.27	6.27
ORPD-176 BIS	M868919	80.90	82.50	SV13171230	0.77			0.77	ORPD-176 BIS	M868994	168.20	169.20	SV13168322	0.23			0.23	ORPD-178	M868824	54.35	55.30	SV13164182	1.80			1.80
ORPD-176 BIS	M868920	82.50	83.35	SV13171230	2.56			2.56	ORPD-176 BIS	M868995	169.20	170.20	SV13168322	0.14			0.14	ORPD-178	M868825	55.30	56.35	SV13164182	1.60			1.60
ORPD-176 BIS	M868922	83.35	84.15	SV13171230		SV23076448	0.93	0.93	ORPD-176 BIS	M868996	170.20	171.20	SV13168322	0.10			0.10	ORPD-178	M868826	56.35	57.85	SV13164182	1.45			1.45
ORPD-176 BIS	M868923	84.15	85.20	SV13171230	0.75			0.75	ORPD-176 BIS	M868997	171.20	173.10	SV13168322	0.09			0.09	ORPD-178	M868827	57.85	59.85	SV13164182	0.86			0.86
ORPD-176 BIS	M868924	85.20	86.00	SV13171230		SV23076448	0.04	0.04	ORPD-176 BIS	M868998	173.10	174.10	SV13168322		SV23076448	0.11	0.11	ORPD-178	M868829	59.85	61.45	SV13164182	0.50			0.50
ORPD-176 BIS	M868925	86.00	87.05	SV13171230		SV23076448	0.02	0.02	ORPD-176 BIS	M868999	174.10	174.90	SV13168322		SV23076448	0.05	0.05	ORPD-178	M868830	61.45	62.45	SV13164182	0.99			0.99
ORPD-176 BIS	M868926	87.05	88.00	SV13171230		SV23076448	0.02	0.02	ORPD-176 BIS	M869000	174.90	175.70	SV13168322	0.08			0.08	ORPD-178	M868831							

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-178	M868859	98.75	99.75	SV13164182	0.58			0.58	ORPD-181	M869113	153.00	154.00	SV13180810		SV23076456	0.06	0.06	ORPD-183	M869250	125.85	127.85	SV13185124	0.02			0.02
ORPD-178	M868860	99.75	100.75	SV13164182	0.58			0.58	ORPD-181	M869114	154.00	155.30	SV13180810	0.08			0.08	ORPD-183	M869251	127.85	129.95	SV13185124	0.04			0.04
ORPD-178	M868862	100.75	101.75	SV13164182		SV23076448	0.20	0.20	ORPD-181	M869115	155.30	156.50	SV13180810		SV23076456	0.06	0.06	ORPD-183	M869253	129.95	131.90	SV13185124		SV23076456	0.14	0.14
ORPD-178	M868863	101.75	102.70	SV13164182		SV23076448	0.13	0.13	ORPD-181	M869116	156.50	157.40	SV13180810		SV23076456	0.07	0.07	ORPD-183	M869254	131.90	133.80	SV13185124	0.02			0.02
ORPD-178	M868864	102.70	103.95	SV13164182	0.45			0.45	ORPD-181	M869117	157.40	158.90	SV13180810	0.05			0.05	ORPD-184	M869324	101.60	102.40	SV13190740		SV23076456	0.14	0.14
ORPD-178	M868865	103.95	104.95	SV13164182		SV23076448	0.27	0.27	ORPD-181	M869118	158.90	160.10	SV13180810	0.02			0.02	ORPD-184	M869325	102.40	103.70	SV13190740		SV23076456	0.18	0.18
ORPD-178	M868866	104.95	105.95	SV13164182		SV23076448	0.46	0.46	ORPD-181	M869119	160.10	161.10	SV13180810		SV23076456	0.07	0.07	ORPD-184	M869337	123.60	124.50	SV13190740		SV23076456	0.48	0.48
ORPD-178	M868876	114.45	117.05	SV13164182		SV23076448	0.19	0.19	ORPD-181	M869120	161.10	162.10	SV13180810		SV23076456	0.06	0.06	ORPD-184	M869338	124.50	125.70	SV13190740	0.86			0.86
ORPD-178	M868877	117.05	118.20	SV13164182	0.04			0.04	ORPD-181	M869121	162.10	163.30	SV13180810		SV23076456	0.06	0.06	ORPD-184	M869339	125.70	127.70	SV13190740	0.89			0.89
ORPD-178	M868878	118.20	119.85	SV13164182		SV23076448	0.05	0.05	ORPD-181	M869122	163.30	164.90	SV13180810	0.05			0.05	ORPD-184	M869340	127.70	130.70	SV13190740	0.44			0.44
ORPD-178	M868879	119.85	121.00	SV13164182	0.02			0.02	ORPD-181	M869124	164.90	165.90	SV13180810		SV23076456	0.05	0.05	ORPD-184	M869341	130.70	132.20	SV13190740	0.09			0.09
ORPD-178	M868880	121.00	122.00	SV13164182		SV23076448	0.04	0.04	ORPD-181	M869125	165.90	166.90	SV13180810	0.11			0.11	ORPD-184	M869342	132.20	135.20	SV13190740	0.06			0.06
ORPD-178	M868881	122.00	123.05	SV13164182		SV23076448	0.04	0.04	ORPD-181	M869126	166.90	168.40	SV13180810	0.08			0.08	ORPD-184	M869343	135.20	136.70	SV13190740	0.02			0.02
ORPD-178	M868882	123.05	124.10	SV13164182				0.12	ORPD-181	M869127	168.40	171.90	SV13180810		SV23076456	0.11	0.11	ORPD-184	M869345	136.70	137.60	SV13190740	0.20			0.20
ORPD-178	M868884	124.10	125.10	SV13164182	0.02			0.02	ORPD-181	M869128	171.90	172.90	SV13180810		SV23076456	0.05	0.05	ORPD-184	M869346	137.60	138.70	SV13190740	0.14			0.14
ORPD-178	M868885	125.10	126.20	SV13164182	0.02			0.02	ORPD-181	M869129	172.90	174.00	SV13180810		SV23076456	0.13	0.13	ORPD-184	M869347	138.70	139.60	SV13190740		SV23076456	0.12	0.12
ORPD-178	M868886	126.20	127.25	SV13164182	0.03			0.03	ORPD-181	M869130	174.00	176.60	SV13180810		SV23076456	0.18	0.18	ORPD-184	M869348	139.60	142.70	SV13190740		SV23076456	0.21	0.21
ORPD-178	M868887	127.25	128.15	SV13164182		SV23076448	0.03	0.03	ORPD-181	M869131	176.60	178.50	SV13180810		SV23076456	0.11	0.11	ORPD-184	M869349	142.70	144.20	SV13190740		SV23076456	0.10	0.10
ORPD-178	M868888	128.15	129.15	SV13164182		SV23076448	0.02	0.02	ORPD-181	M869132	178.50	180.50	SV13180810		SV23076456	0.02	0.02	ORPD-184	M869350	144.20	146.60	SV13190740	0.14			0.14
ORPD-179	K748885	8.70	9.70	SV15102416		SV23076491	0.61	0.61	ORPD-181	M869133	180.50	182.50	SV13180810		SV23076456	0.01	0.01	ORPD-184	M869351	146.60	148.60	SV13190740		SV23076456	0.14	0.14
ORPD-179	K748886	9.70	10.70	SV15102416		SV23076491	0.62	0.62	ORPD-181	M869135	182.50	184.50	SV13180810		SV23076456	0.01	0.01	ORPD-184	M869352	148.60	151.40	SV13190740		SV23076456	0.08	0.08
ORPD-179	K748887	10.70	11.70	SV15102416		SV23076491	0.50	0.50	ORPD-181	M869136	184.50	186.60	SV13180810		SV23076456	0.01	0.01	ORPD-184	M869353	151.40	153.90	SV13190740		SV23076456	0.07	0.07
ORPD-179	K748888	11.70	12.70	SV15102416		SV23076491	0.25	0.25	ORPD-181	M869137	186.60	188.60	SV13180810		SV23076456	0.02	0.02	ORPD-184	M869363	169.60	171.70	SV13190740		SV23076456	0.06	0.06
ORPD-179	K748889	12.70	13.70	SV15102416		SV23076491	0.40	0.40	ORPD-181	M869138	188.60	191.00	SV13180810		SV23076456	0.02	0.02	ORPD-184	M869364	171.70	173.70	SV13190740		SV23076456	0.04	0.04
ORPD-179	K748890	13.70	14.40	SV15102416		SV23076491	0.47	0.47	ORPD-181	M869139	191.00	193.00	SV13180810		SV23076456	0.13	0.13	ORPD-184	M869365	173.70	175.80	SV13190740		SV23076456	0.04	0.04
ORPD-179	K748891	14.40	15.25	SV15102416		SV23076491	0.43	0.43	ORPD-181	M869140	193.00	195.00	SV13180810		SV23076456	0.09	0.09	ORPD-184	M869366	175.80	177.60	SV13190740		SV23076456	0.03	0.03
ORPD-180	M869061	44.35	46.70	SV13175285	0.28			0.28	ORPD-181	M869141	195.00	197.10	SV13180810		SV23076456	0.03	0.03	ORPD-184	M869368	177.60	180.50	SV13190740	0.05			0.05
ORPD-180	M869062	46.70	48.50	SV13175285		SV23076448	0.18	0.18	ORPD-181	M869142	197.10	198.10	SV13180810	0.03			0.03	ORPD-184	M869369	180.50	182.70	SV13190740		SV23076456	0.03	0.03
ORPD-180	M869063	50.80	53.00	SV13175285	0.06			0.06	ORPD-181	M869143	198.10	199.10	SV13180810		SV23076456	0.01	0.01	ORPD-184	M869370	182.70	184.90	SV13190740		SV23076456	0.04	0.04
ORPD-180	M869064	53.00	54.10	SV13175285		SV23076448	0.00	0.00	ORPD-181	M869144	199.10	200.20	SV13180810	0.05			0.05	ORPD-185	M869379	126.05	127.20	SV13195348	0.01			0.01
ORPD-180	M869066	54.10	55.00	SV13175285		SV23076448	0.00	0.00	ORPD-181	M869146	200.20	201.30	SV13180810		SV23076456	0.02	0.02	ORPD-185	M869410	127.20	128.30	SV13195348	0.06			0.06
ORPD-180	M869067	55.00	56.00	SV13175285		SV23076448	0.00	0.00	ORPD-181	M869147	201.30	202.30	SV13180810	0.05			0.05	ORPD-185	M869412	128.30	130.20	SV13195348		SV23076456	0.01	0.01
ORPD-180	M869068	56.00	57.05	SV13175285		SV23076448	0.01	0.01	ORPD-181	M869148	202.30	203.30	SV13180810	0.01			0.01	ORPD-185	M869413	130.20	132.20	SV13195348		SV23076456	0.03	0.03
ORPD-180	M869069	57.05	58.00	SV13175285		SV23076448	0.04	0.04	ORPD-181	M869149	203.30	204.40	SV13180810	0.05			0.05	ORPD-185	M869414	132.20	133.20	SV13195348	0.04			0.04
ORPD-180	M869070	58.00	58.95	SV13175285		SV23076448	0.03	0.03	ORPD-181	M869150	204.40	205.40	SV13180810	0.01			0.01	ORPD-185	M869415	133.20	134.20	SV13195348		SV23076456	0.63	0.63
ORPD-180	M869071	58.95	60.00	SV13175285	0.02			0.02	ORPD-181	M869151	205.40	206.45	SV13180810	0.00			0.00	ORPD-185	M869417	134.20	135.20	SV13195348		SV23076456	1.67	1.67
ORPD-180	M869072	60.00	61.00	SV13175285		SV23076448	0.02	0.02	ORPD-181	M869152	206.45	207.45	SV13180810	0.00			0.00	ORPD-186	M869203	91.00	92.30	SV13180811	0.24			0.24
ORPD-180	M869073	61.00	61.95	SV13175285		SV23076448	0.20	0.20	ORPD-181	M869153	207.45	208.75	SV13180810		SV23076456	0.02	0.02	ORPD-186	M869204	92.30	93.40	SV13180811	0.09			0.09
ORPD-180	M869074	61.95	63.00	SV13175285	0.24			0.24	ORPD-181	M869154	208.75	209.80	SV13180810		SV23076456	0.01	0.01	ORPD-186	M869205	93.40	94.40	SV13180811	0.15			0.15
ORPD-180	M869075	168.90	170.90	SV13175285		SV23076456	0.61	0.61	ORPD-181	M869155	209.80	211.10	SV13180810		SV23076456	0.00	0.00	ORPD-186	M869206	94.40	95.30	SV13180811	0.23			0.23
ORPD-180	M869076	170.90	171.85	SV13175285		SV23076456	0.18	0.18	ORPD-181	M869157	211.10	212.20	SV13180810		SV23076456	0.01	0.01	ORPD-186	M869208	95.30	97.10	SV13180811	0.21			0.21
ORPD-180	M869078	171.85	172.90	SV13175285		SV23076456	0.03	0.03	ORPD-181	M869158	212.20	213.20	SV13180810	0.01			0.01	ORPD-186	M869209	97.10	98.30	SV13180811	0.24			0.24
ORPD-180	M869079	172.90	174.00	SV13175285	0.04			0.04	ORPD-181	M869159	213.20	214.20	SV13180810	0.02			0.02	ORPD-186	M869210	98.30	99.40	SV13180811		SV23076456	0.09	0.09
ORPD-180	M869080	174.00	175.00	SV13175285		SV23076456	0.07	0.07	ORPD-181	M869160	214.20	215.20	SV13180810	0.01			0.01	ORPD-186	M869218	110.30	113.30	SV13180811	0.48			

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Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-188	M869279/M866677	183.80	184.90	SV13185121 / SV15070078	6.86			6.86	ORPD-192i	M869479	97.40	98.70	SV16197901		SV23076596	0.48	0.48	ORPD-193i	M869564	88.20	89.20	SV16199509		SV23076596	0.26	0.26
ORPD-188	M869280/M866678	184.90	185.90	SV13185121 / SV15070078	15.15			15.15	ORPD-192i	M869480	98.70	99.50	SV16197901		SV23076596	0.42	0.42	ORPD-193i	M869565	89.20	90.70	SV16199509		SV23076596	0.17	0.17
ORPD-188	M869281/M866679	185.90	187.00	SV13185121 / SV15070078	16.55			16.55	ORPD-192i	M869481	99.50	100.50	SV16197901		SV23076596	0.22	0.22	ORPD-193i	M869566	90.70	92.00	SV16199509		SV23076596	0.24	0.24
ORPD-188	M869282	187.00	188.00	SV13185121	8.84			8.84	ORPD-192i	M869482	100.50	101.60	SV16197901		SV23076596	0.21	0.21	ORPD-193i	M869567	92.00	93.10	SV16199509		SV23076596	0.20	0.20
ORPD-188	M869283	188.00	189.00	SV13185121	0.79			0.79	ORPD-192i	M869483	101.60	102.60	SV16197901		SV23076596	0.33	0.33	ORPD-193i	M869568	93.10	94.20	SV16199509		SV23076596	0.23	0.23
ORPD-188	M869284	189.00	190.00	SV13185121	0.44			0.44	ORPD-192i	M869484	102.60	103.80	SV16197901		SV23076596	0.34	0.34	ORPD-193i	M869569	94.20	95.20	SV16199509		SV23076596	0.29	0.29
ORPD-188	M869285	190.00	191.00	SV13185121	0.61			0.61	ORPD-192i	M869485	103.80	105.00	SV16197901		SV23076596	0.19	0.19	ORPD-193i	M869570	95.20	96.10	SV16199509		SV23076596	0.16	0.16
ORPD-188	M869287	191.00	194.00	SV13185124	0.15			0.15	ORPD-192i	M869486	105.00	107.00	SV16197901		SV23076596	0.09	0.09	ORPD-193i	M869571	96.10	96.60	SV16199509		SV23076596	1.56	1.56
ORPD-188	M869288	194.00	197.00	SV13185124	0.76			0.76	ORPD-192i	M869487	107.00	108.10	SV16197901		SV23076596	0.19	0.19	ORPD-193i	M869572	96.60	98.60	SV16199509		SV23076596	0.14	0.14
ORPD-188	M869289	197.00	200.00	SV13185124	0.89			0.89	ORPD-192i	M869488	108.10	109.10	SV16197901		SV23076596	0.23	0.23	ORPD-193i	M869577	113.00	114.40	SV16199509		SV23076596	0.19	0.19
ORPD-188	M869290	200.00	203.00	SV13185124	2.12			2.12	ORPD-192i	M869489	109.10	110.10	SV16197901		SV23076596	0.11	0.11	ORPD-193i	M869578	114.40	115.50	SV16199509		SV23076596	0.38	0.38
ORPD-188	M869291	203.00	206.00	SV13185124	0.58			0.58	ORPD-192i	M869490	110.10	112.00	SV16197901		SV23076596	0.04	0.04	ORPD-193i	M869579	115.50	116.50	SV16199509		SV23076596	0.17	0.17
ORPD-188	M869292	206.00	209.00	SV13185124	0.17			0.17	ORPD-192i	M869491	112.00	113.00	SV16197901		SV23076596	0.15	0.15	ORPD-193i	M869580	116.50	117.50	SV16199509		SV23076596	0.06	0.06
ORPD-188	M869293	209.00	212.00	SV13185124	0.13			0.13	ORPD-192i	M869492	113.00	115.00	SV16197901		SV23076596	0.07	0.07	ORPD-193i	M869581	117.50	118.60	SV16199509		SV23076596	0.17	0.17
ORPD-188	M869294/M866680	212.00	215.00	SV13185124 / SV15070078	0.08			0.08	ORPD-192i	M869493	115.00	116.00	SV16197901		SV23076596	0.09	0.09	ORPD-193i	M869582	118.60	119.70	SV16199509		SV23076596	0.19	0.19
ORPD-188	M869295/M866681	215.00	217.00	SV13185124 / SV15070078	0.07			0.07	ORPD-192i	M869494	116.00	117.00	SV16197901		SV23076596	0.14	0.14	ORPD-193i	M869583	119.70	120.90	SV16199509		SV23076596	0.52	0.52
ORPD-188	M869296/M866682	217.00	218.00	SV13185124 / SV15070078	0.06			0.06	ORPD-192i	M869495	117.00	119.10	SV16197901		SV23076596	0.13	0.13	ORPD-193i	M869584	120.90	121.90	SV16199509		SV23076596	0.17	0.17
ORPD-188	M869297	218.00	221.00	SV13185124	0.07			0.07	ORPD-192i	M869496	119.10	120.20	SV16197901		SV23076596	0.09	0.09	ORPD-193i	M869588	130.20	131.80	SV16199509		SV23076596	0.32	0.32
ORPD-188	M869299	224.00	227.00	SV13185124	0.09			0.09	ORPD-192i	M869497	120.20	121.30	SV16197901		SV23076596	0.03	0.03	ORPD-193i	M869589	131.80	132.70	SV16199509		SV23076596	0.37	0.37
ORPD-188	M869300	227.00	229.30	SV13185124	0.08			0.08	ORPD-192i	M869499	123.60	126.10	SV16197901		SV23076596	0.27	0.27	ORPD-193i	M869590	132.70	133.80	SV16199509		SV23076596	0.30	0.30
ORPD-188	M869301	229.30	231.90	SV13185124	0.13			0.13	ORPD-192i	M869501	126.10	127.00	SV16197901		SV23076596	0.71	0.71	ORPD-193i	M869591	133.80	135.00	SV16199509		SV23076596	0.37	0.37
ORPD-188	M869302	233.00	236.00	SV13185124	0.06			0.06	ORPD-192i	M869502	127.00	128.00	SV16197901		SV23076596	0.23	0.23	ORPD-193i	M869592	135.00	136.00	SV16199509		SV23076596	0.26	0.26
ORPD-188	M869303	236.00	239.00	SV13185124	0.10			0.10	ORPD-192i	M869503	128.00	129.00	SV16197901		SV23076596	0.16	0.16	ORPD-193i	M869593	136.00	137.00	SV16199509		SV23076596	0.35	0.35
ORPD-188	M869304/M866683	239.50	241.70	SV13185124 / SV15070078	0.38			0.38	ORPD-192i	M869504	129.00	130.00	SV16197901		SV23076596	0.14	0.14	ORPD-193i	M869594	137.00	138.30	SV16199509		SV23076596	0.83	0.83
ORPD-188	M869305	241.70	242.90	SV13185124	3.60			3.60	ORPD-192i	M869505	130.00	131.40	SV16197901		SV23076596	0.14	0.14	ORPD-193i	M869595	138.30	139.50	SV16199509		SV23076596	3.41	3.41
ORPD-188	M869306	242.90	245.00	SV13185124	6.03			6.03	ORPD-192i	M869510	146.70	147.80	SV16197901		SV23076596	2.68	2.68	ORPD-193i	M869596	139.50	140.60	SV16199509		SV23076596	0.38	0.38
ORPD-188	M869307	245.00	248.10	SV13185124	4.86			4.86	ORPD-192i	M869511	147.80	148.80	SV16197901		SV23076596	0.41	0.41	ORPD-193i	M869597	140.60	141.90	SV16199509		SV23076596	0.86	0.86
ORPD-188	M869308	248.10	251.10	SV13185124	0.18			0.18	ORPD-192i	M869512	148.80	151.30	SV16197901		SV23076596	0.21	0.21	ORPD-193i	M869598	141.90	143.00	SV16199509		SV23076596	0.09	0.09
ORPD-188	M869310	251.10	252.90	SV13185124	0.09			0.09	ORPD-192i	M869513	151.30	152.70	SV16197901		SV23076596	0.19	0.19	ORPD-193i	M869599	143.00	144.10	SV16199509		SV23076596	0.55	0.55
ORPD-188	M869311/M866684	252.90	255.40	SV13185124 / SV15070078	0.06			0.06	ORPD-192i	M869514	152.70	153.80	SV16197901		SV23076596	0.17	0.17	ORPD-193i	M869600	144.10	145.10	SV16199509		SV23076596	0.99	0.99
ORPD-188	M869312/M866685	255.40	257.30	SV13185124 / SV15070078	0.01			0.01	ORPD-192i	M869515	153.80	155.10	SV16197901		SV23076596	0.30	0.30	ORPD-193i	M869601	145.10	146.20	SV16199509		SV23076596	0.09	0.09
ORPD-188	M869313/M866686	257.30	259.40	SV13185124 / SV15070078	0.00			0.00	ORPD-192i	M869516	155.10	156.10	SV16197901		SV23076596	0.19	0.19	ORPD-193i	M869602	146.20	147.50	SV16199509		SV23076596	0.31	0.31
ORPD-188	M869314/M866687	259.40	261.20	SV13185124 / SV15070078	0.00			0.00	ORPD-192i	M869517	156.10	157.10	SV16197901		SV23076596	0.54	0.54	ORPD-193i	M869603	147.50	148.60	SV16199509		SV23076596	0.57	0.57
ORPD-188	M869315/M866688	261.20	263.20	SV13185124 / SV15070078	0.01			0.01	ORPD-192i	M869518	157.10	158.10	SV16197901		SV23076596	0.32	0.32	ORPD-193i	M869604	148.60	149.70	SV16199509		SV23076596	0.06	0.06
ORPD-188	M869316	263.20	265.20	SV13185124	0.04			0.04	ORPD-193i	M869522	21.20	22.40	SV16199509		SV23076596	0.50	0.50	ORPD-193i	M869605	149.70	150.80	SV16199509		SV23076596	0.03	0.03
ORPD-188	M869317	265.20	267.20	SV13185124	0.02			0.02	ORPD-193i	M869523	22.40	23.70	SV16199509		SV23076596	0.33	0.33	ORPD-193i	M869606	150.80	152.10	SV16199509		SV23076596	0.05	0.05
ORPD-188	M869318	267.20	269.20	SV13185124	0.04			0.04	ORPD-193i	M869524	23.70	25.80	SV16199509		SV23076596	0.43	0.43	ORPD-194i	M867989	184.90	186.30	SV16193609		SV23076574	1.18	1.18
ORPD-188	M869319	269.20	271.20	SV13185124	0.06			0.06	ORPD-193i	M869525	25.80	27.20	SV16199509		SV23076596	0.11	0.11	ORPD-194i	M867990	186.30	187.30	SV16193609		SV23076574	3.88	3.88
ORPD-188	M869321	271.20	273.30	SV13185124		SV23076456	0.11	0.11	ORPD-193i	M869527	27.20	28.30	SV16199509		SV23076596	0.15	0.15	ORPD-194i	M867991	187.30	188.20	SV16193609		SV23076574	0.59	0.59
ORPD-190	M869379	152.10	153.10	SV13192826		SV23076456	8.77	8.77	ORPD-193i	M869528	28.30	29.40	SV16199509		SV23076596	0.31	0.31	ORPD-194i	M867992	188.20	189.30	SV16193609		SV23076574	0.40	0.40
ORPD-190	M869381	153.10	154.05	SV13192826		SV23076456	14.65	14.65	ORPD-193i	M869529	29.40	30.30	SV16199509		SV23076596	0.19	0.19	ORPD-194i	M867993	189.30	190.30	SV16193609		SV23076574	0.32	0.32
ORPD-190	M869382	154.05	155.20	SV13192826	3.23			3.23	ORPD-193i	M869530	30.30	31.90	SV16199509		SV23076596	0.08	0.08	ORPD-194i	M867994	190.30	191.20	SV16193609		SV23076574	0.53	0.53
ORPD-190	M869383	155.20	156.20	SV13192826	1.74			1.74																		

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-195i	M869636	78.30	80.20	SV16210241		SV23076609	0.06	0.06	ORPD-198i	M866864	159.10	160.00	SV16193609		SV23076596	0.42	0.42	ORPD-200i	M867435	53.00	54.00	SV16181866		SV23076574	0.48	0.48
ORPD-195i	M869641	103.60	104.70	SV16210241		SV23076609	0.13	0.13	ORPD-199i	M867352	65.00	67.20	SV16177105		SV23076491	0.09	0.09	ORPD-200i	M867436	54.00	55.40	SV16181866		SV23076574	0.22	0.22
ORPD-195i	M869642	104.70	105.70	SV16210241		SV23076609	0.14	0.14	ORPD-199i	M867353	67.20	68.10	SV16177105		SV23076491	0.72	0.72	ORPD-200i	M867437	55.40	56.30	SV16181866		SV23076574	0.26	0.26
ORPD-195i	M869643	105.70	106.70	SV16210241		SV23076609	0.21	0.21	ORPD-199i	M867354	68.10	69.00	SV16177105		SV23076491	0.80	0.80	ORPD-200i	M867438	56.30	58.70	SV16181866		SV23076574	0.19	0.19
ORPD-195i	M869644	106.70	107.70	SV16210241		SV23076609	0.33	0.33	ORPD-199i	M867355	69.00	70.80	SV16177105		SV23076574	0.73	0.73	ORPD-200i	M867440	59.70	61.70	SV16181866		SV23076574	0.16	0.16
ORPD-195i	M869645	107.70	108.50	SV16210241		SV23076609	0.12	0.12	ORPD-199i	M867356	70.80	71.90	SV16177105		SV23076574	0.30	0.30	ORPD-200i	M867441	61.70	63.10	SV16181866		SV23076574	0.12	0.12
ORPD-195i	M869650	125.00	126.00	SV16210241		SV23076609	0.20	0.20	ORPD-199i	M867357	71.90	72.95	SV16177105		SV23076574	0.12	0.12	ORPD-200i	M867442	63.10	64.60	SV16181866		SV23076574	0.10	0.10
ORPD-195i	M869651	126.00	127.00	SV16210241		SV23076609	0.76	0.76	ORPD-199i	M867358	72.95	73.90	SV16177105		SV23076574	0.07	0.07	ORPD-200i	M867443	64.60	65.60	SV16181866		SV23076574	0.24	0.24
ORPD-195i	M869652	127.00	128.00	SV16210241		SV23076609	0.49	0.49	ORPD-199i	M867359	73.90	75.30	SV16177105		SV23076574	0.07	0.07	ORPD-200i	M867444	65.60	66.70	SV16181866		SV23076574	0.27	0.27
ORPD-195i	M869653	128.00	129.00	SV16210241		SV23076609	0.45	0.45	ORPD-199i	M867360	75.30	77.30	SV16177105		SV23076574	0.14	0.14	ORPD-200i	M867955	100.00	101.10	SV16181866		SV23076574	0.20	0.20
ORPD-195i	M869654	129.00	130.00	SV16210241		SV23076609	0.57	0.57	ORPD-199i	M867361	77.30	79.40	SV16177105		SV23076574	0.31	0.31	ORPD-200i	M867958	101.10	102.20	SV16181866		SV23076574	0.69	0.69
ORPD-195i	M869655	130.00	131.00	SV16210241		SV23076609	0.05	0.05	ORPD-199i	M867362	79.40	80.30	SV16177105		SV23076574	0.21	0.21	ORPD-200i	M867960	102.20	104.50	SV16181866		SV23076574	0.60	0.60
ORPD-195i	M869656	131.00	132.00	SV16210241		SV23076609	0.11	0.11	ORPD-199i	M867363	80.30	81.10	SV16177105		SV23076574	0.32	0.32	ORPD-200i	M867961	104.50	105.50	SV16181866		SV23076574	2.50	2.50
ORPD-195i	M869662	143.10	144.10	SV16210241		SV23076609	0.04	0.04	ORPD-199i	M867364	81.10	83.30	SV16177105		SV23076574	0.19	0.19	ORPD-200i	M867962	105.50	106.40	SV16181866		SV23076574	0.08	0.08
ORPD-195i	M869663	144.10	145.00	SV16210241		SV23076609	0.12	0.12	ORPD-199i	M867365	83.30	84.00	SV16177105		SV23076574	0.27	0.27	ORPD-200i	M867963	106.40	107.40	SV16181866		SV23076574	0.04	0.04
ORPD-195i	M869664	145.00	146.00	SV16210241		SV23076609	0.62	0.62	ORPD-199i	M867366	84.00	85.00	SV16177105		SV23076574	0.09	0.09	ORPD-200i	M867967	112.70	114.40	SV16181866		SV23076574	0.08	0.08
ORPD-195i	M869665	146.00	147.00	SV16210241		SV23076609	0.12	0.12	ORPD-199i	M867367	85.00	86.00	SV16177105		SV23076574	0.14	0.14	ORPD-200i	M867968	114.40	115.50	SV16181866		SV23076574	0.02	0.02
ORPD-195i	M869666	147.00	148.10	SV16210241		SV23076609	0.40	0.40	ORPD-199i	M867368	86.00	87.00	SV16177105		SV23076574	0.13	0.13	ORPD-200i	M867969	115.50	117.80	SV16181866		SV23076574	0.06	0.06
ORPD-196i	M869668	146.70	147.40	SV16210106		SV23076609	0.73	0.73	ORPD-199i	M867369	87.00	88.00	SV16177105		SV23076574	0.13	0.13	ORPD-200i	M867973	130.70	131.30	SV16181866		SV23076574	0.78	0.78
ORPD-196i	M869669	147.40	148.40	SV16210106		SV23076609	1.45	1.45	ORPD-199i	M867371	90.00	91.00	SV16177105		SV23076574	0.08	0.08	ORPD-200i	M867974	131.30	132.60	SV16181866		SV23076574	0.44	0.44
ORPD-196i	M869670	148.40	149.50	SV16210106		SV23076609	1.50	1.50	ORPD-199i	M867372	91.00	92.00	SV16177105		SV23076574	0.17	0.17	ORPD-200i	M867975	132.60	133.40	SV16181866		SV23076574	0.13	0.13
ORPD-196i	M869671	149.50	150.50	SV16210106		SV23076609	1.65	1.65	ORPD-199i	M867373	92.00	93.00	SV16177105		SV23076574	0.23	0.23	ORPD-200i	M867976	133.40	134.50	SV16181866		SV23076574	0.44	0.44
ORPD-196i	M869672	150.50	151.50	SV16210106		SV23076609	1.08	1.08	ORPD-199i	M867374	93.00	94.00	SV16177105		SV23076574	0.18	0.18	ORPD-200i	M867977	134.50	136.70	SV16181866		SV23076574	0.76	0.76
ORPD-196i	M869673	151.50	153.10	SV16210106		SV23076609	0.45	0.45	ORPD-199i	M867375	94.00	95.00	SV16177105		SV23076574	0.27	0.27	ORPD-200i	M867978	136.70	139.30	SV16181866		SV23076574	0.43	0.43
ORPD-196i	M869674	153.10	154.50	SV16210106		SV23076609	0.11	0.11	ORPD-199i	M867376	95.00	96.00	SV16177105		SV23076574	0.13	0.13	ORPD-200i	M867980	139.30	141.40	SV16181866		SV23076574	0.23	0.23
ORPD-196i	M869675	154.50	155.70	SV16210106		SV23076609	0.60	0.60	ORPD-199i	M867377	96.00	97.00	SV16177105		SV23076574	0.15	0.15	ORPD-200i	M867981	141.40	142.90	SV16181866		SV23076574	0.32	0.32
ORPD-196i	M869676	155.70	156.80	SV16210106		SV23076609	2.08	2.08	ORPD-199i	M867378	97.00	97.90	SV16177105		SV23076574	0.21	0.21	ORPD-200i	M867982	142.90	144.70	SV16181866		SV23076574	0.30	0.30
ORPD-196i	M869677	156.80	157.60	SV16210106		SV23076609	1.45	1.45	ORPD-199i	M867383	123.50	125.50	SV16177105		SV23076574	0.38	0.38	ORPD-200i	M867983	144.70	145.60	SV16181866		SV23076574	0.17	0.17
ORPD-196i	M869678	157.60	159.10	SV16210106		SV23076609	0.61	0.61	ORPD-199i	M867384	125.50	126.50	SV16177105		SV23076574	0.04	0.04	ORPD-200i	M867984	145.60	146.50	SV16181866		SV23076574	0.05	0.05
ORPD-196i	M869679	159.10	160.40	SV16210106		SV23076609	0.29	0.29	ORPD-199i	M867385	126.50	127.50	SV16177105		SV23076574	0.04	0.04	ORPD-200i	M867985	146.50	147.45	SV16181866		SV23076574	0.04	0.04
ORPD-196i	M869680	160.40	161.50	SV16210106		SV23076609	0.51	0.51	ORPD-199i	M867386	127.50	128.50	SV16177105		SV23076574	0.20	0.20	ORPD-200i	M867986	147.45	149.20	SV16181866		SV23076574	0.12	0.12
ORPD-196i	M869681	161.50	164.00	SV16210106		SV23076609	0.17	0.17	ORPD-199i	M867387	128.50	129.50	SV16177105		SV23076574	0.98	0.98	ORPD-201i	M862975	16.20	18.00	SV16181866		SV23076574	0.02	0.02
ORPD-196i	M869682	164.00	165.00	SV16210106		SV23076609	0.09	0.09	ORPD-199i	M867388	129.50	130.50	SV16177105		SV23076574	0.27	0.27	ORPD-201i	M862976	18.00	19.00	SV16181866		SV23076574	0.05	0.05
ORPD-196i	M869683	165.00	166.00	SV16210106		SV23076609	0.16	0.16	ORPD-199i	M867393	144.00	145.00	SV16177105		SV23076574	0.08	0.08	ORPD-201i	M862977	19.00	19.80	SV16181866		SV23076574	0.02	0.02
ORPD-196i	M869685	166.00	167.00	SV16210106		SV23076609	0.10	0.10	ORPD-199i	M867394	145.00	147.10	SV16177105		SV23076574	0.32	0.32	ORPD-201i	M862978	19.80	20.90	SV16181866		SV23076574	0.12	0.12
ORPD-196i	M869686	167.00	167.95	SV16210106		SV23076609	0.04	0.04	ORPD-199i	M867395	147.10	148.40	SV16177105		SV23076574	0.37	0.37	ORPD-201i	M862980	20.90	21.90	SV16181866		SV23076574	0.01	0.01
ORPD-196i	M869687	167.95	169.00	SV16210106		SV23076609	0.35	0.35	ORPD-199i	M867396	148.40	149.40	SV16177105		SV23076574	0.28	0.28	ORPD-201i	M862981	21.90	23.40	SV16181866		SV23076574	0.03	0.03
ORPD-196i	M869692	176.40	177.70	SV16210106		SV23076609	0.08	0.08	ORPD-199i	M867397	149.40	150.50	SV16177105		SV23076574	0.24	0.24	ORPD-201i	M862982	23.40	24.50	SV16181866		SV23076574	0.03	0.03
ORPD-196i	M869693	177.70	179.70	SV16210106		SV23076609	0.37	0.37	ORPD-199i	M867399	152.50	153.50	SV16177105		SV23076574	1.66	1.66	ORPD-201i	M862983	24.50	25.80	SV16181866		SV23076574	0.09	0.09
ORPD-196i	M869694	179.70	180.90	SV16210106		SV23076609	0.33	0.33	ORPD-199i	M867400	153.50	154.50	SV16177105		SV23076574	0.37	0.37	ORPD-201i	M862984	25.80	27.30	SV16181866		SV23076574	0.03	0.03
ORPD-196i	M869695	180.90	182.40	SV16210106		SV23076609	0.28	0.28	ORPD-199i	M867401	154.50	155.80	SV16177105		SV23076574	0.31	0.31	ORPD-201i	M862987	33.00	34.80	SV16181866		SV23076574	0.08	0.08
ORPD-196i	M869696	182.40	183.90	SV16210106		SV23076609	0.18	0.18	ORPD-199i	M867402	155.80	156.70	SV1													

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-202i	M866782	125.20	126.80	SV16183298		SV23076574	0.69	0.69	ORPD-205i	M866870	79.60	81.20	SV16204767		SV23076596	0.23	0.23	ORPD-207i	M866938	116.90	117.90	SV16204767		SV23076609	0.41	0.41
ORPD-202i	M866783	126.80	128.00	SV16183298		SV23076574	1.10	1.10	ORPD-205i	M866871	81.20	82.20	SV16204767		SV23076596	0.39	0.39	ORPD-207i	M866939	117.90	119.00	SV16204767		SV23076609	0.08	0.08
ORPD-202i	M866784	128.00	129.00	SV16183298		SV23076574	0.87	0.87	ORPD-205i	M866872	82.20	83.30	SV16204767		SV23076596	0.43	0.43	ORPD-207i	M866940	119.00	120.00	SV16204767		SV23076609	0.06	0.06
ORPD-202i	M866785	129.00	130.40	SV16183298		SV23076574	5.32	5.32	ORPD-205i	M866873	83.30	84.30	SV16204767		SV23076596	0.48	0.48	ORPD-207i	M866941	120.00	121.00	SV16204767		SV23076609	0.33	0.33
ORPD-203i	M866703	35.30	36.80	SV16183298		SV23076574	0.08	0.08	ORPD-205i	M866874	84.30	85.30	SV16204767		SV23076596	0.41	0.41	ORPD-207i	M866942	121.00	122.00	SV16204767		SV23076609	0.08	0.08
ORPD-203i	M866704	36.80	37.80	SV16183298		SV23076574	0.09	0.09	ORPD-205i	M866875	85.30	86.30	SV16204767		SV23076596	0.60	0.60	ORPD-207i	M866943	122.00	123.00	SV16204767		SV23076609	0.04	0.04
ORPD-203i	M866705	37.80	38.60	SV16183298		SV23076574	0.24	0.24	ORPD-205i	M866876	86.30	87.30	SV16204767		SV23076596	0.49	0.49	ORPD-207i	M866949	154.60	155.60	SV16204767		SV23076609	0.03	0.03
ORPD-203i	M866706	38.60	39.40	SV16183298		SV23076574	0.13	0.13	ORPD-205i	M866877	87.30	88.30	SV16204767		SV23076596	0.42	0.42	ORPD-207i	M866950	155.60	156.90	SV16204767		SV23076609	0.03	0.03
ORPD-203i	M866707	39.40	40.60	SV16183298		SV23076574	0.14	0.14	ORPD-205i	M866878	88.30	89.50	SV16204767		SV23076596	0.45	0.45	ORPD-207i	M866951	156.90	158.00	SV16204767		SV23076609	0.04	0.04
ORPD-203i	M866708	40.60	41.60	SV16183298		SV23076574	0.05	0.05	ORPD-205i	M866879	89.50	90.60	SV16204767		SV23076596	0.07	0.07	ORPD-207i	M866952	158.00	159.00	SV16204767		SV23076609	0.11	0.11
ORPD-203i	M866709	41.60	43.00	SV16183298		SV23076574	0.05	0.05	ORPD-205i	M866880	90.60	91.60	SV16204767		SV23076596	0.03	0.03	ORPD-207i	M866953	159.00	159.90	SV16204767		SV23076609	0.08	0.08
ORPD-203i	M866711	43.00	44.20	SV16183298		SV23076574	0.03	0.03	ORPD-205i	M866881	91.60	92.60	SV16204767		SV23076596	0.02	0.02	ORPD-207i	M866954	159.90	161.00	SV16204767		SV23076609	0.11	0.11
ORPD-203i	M866712	44.20	45.30	SV16183298		SV23076574	0.06	0.06	ORPD-205i	M866882	92.60	93.60	SV16204767		SV23076596	0.34	0.34	ORPD-207i	M866955	161.00	162.10	SV16204767		SV23076609	0.05	0.05
ORPD-203i	M866713	45.30	46.00	SV16183298		SV23076574	0.10	0.10	ORPD-205i	M866883	93.60	94.70	SV16204767		SV23076596	0.53	0.53	ORPD-207i	M866956	162.10	163.10	SV16204767		SV23076609	0.04	0.04
ORPD-203i	M866714	46.00	47.00	SV16183298		SV23076574	0.28	0.28	ORPD-205i	M866884	94.70	95.80	SV16204767		SV23076596	0.10	0.10	ORPD-207i	M866957	163.10	164.00	SV16204767		SV23076609	0.06	0.06
ORPD-203i	M866715	47.00	48.00	SV16183298		SV23076574	0.14	0.14	ORPD-205i	M866886	95.80	97.00	SV16204767		SV23076596	0.35	0.35	ORPD-207i	M866959	164.00	165.00	SV16204767		SV23076609	0.06	0.06
ORPD-203i	M866716	48.00	50.00	SV16183298		SV23076574	0.11	0.11	ORPD-205i	M866887	97.00	98.50	SV16204767		SV23076596	0.29	0.29	ORPD-207i	M866960	165.00	166.00	SV16204767		SV23076609	0.17	0.17
ORPD-203i	M866717	50.00	53.00	SV16183298		SV23076574	0.01	0.01	ORPD-205i	M866888	98.50	101.00	SV16204767		SV23076596	0.38	0.38	ORPD-207i	M866961	166.00	167.00	SV16204767		SV23076609	0.20	0.20
ORPD-203i	M866718	53.00	54.50	SV16183298		SV23076574	0.03	0.03	ORPD-205i	M866889	101.00	102.00	SV16204767		SV23076596	0.11	0.11	ORPD-207i	M866962	167.00	168.00	SV16204767		SV23076609	0.30	0.30
ORPD-203i	M866725	95.60	97.60	SV16183298		SV23076574	0.13	0.13	ORPD-205i	M866890	102.00	103.50	SV16204767		SV23076596	0.06	0.06	ORPD-D1A	M867186	3.30	4.40	SV15070078		SV23076491	0.03	0.03
ORPD-203i	M866726	97.60	98.60	SV16183298		SV23076574	0.11	0.11	ORPD-205i	M866891	103.50	104.70	SV16204767		SV23076596	0.57	0.57	ORPD-D1A	M867187	4.40	5.40	SV15070078		SV23076491	0.02	0.02
ORPD-203i	M866727	98.60	99.70	SV16183298		SV23076574	0.14	0.14	ORPD-205i	M866892	104.70	105.60	SV16204767		SV23076596	1.57	1.57	ORPD-D1A	M867188	5.40	6.70	SV15070078		SV23076491	0.03	0.03
ORPD-203i	M866728	99.70	100.75	SV16183298		SV23076574	0.10	0.10	ORPD-205i	M866895	108.60	109.60	SV16204767		SV23076596	0.07	0.07	ORPD-D1A	M867190	6.70	7.90	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866729	100.75	101.70	SV16183298		SV23076574	0.44	0.44	ORPD-205i	M866896	109.60	110.60	SV16204767		SV23076596	0.11	0.11	ORPD-D1A	M867191	7.90	9.10	SV15070078		SV23076491	0.06	0.06
ORPD-203i	M866730	101.70	102.90	SV16183298		SV23076574	0.67	0.67	ORPD-205i	M866897	110.60	111.60	SV16204767		SV23076596	0.36	0.36	ORPD-D1A	M867192	9.10	10.00	SV15070078		SV23076491	0.08	0.08
ORPD-203i	M866731	102.90	103.80	SV16183298		SV23076574	0.05	0.05	ORPD-205i	M866898	111.60	112.70	SV16204767		SV23076596	0.10	0.10	ORPD-D1A	M867193	10.00	11.00	SV15070078		SV23076491	0.08	0.08
ORPD-203i	M866732	103.80	104.80	SV16183298		SV23076574	0.44	0.44	ORPD-205i	M866899	112.70	113.90	SV16204767		SV23076596	0.42	0.42	ORPD-D1A	M867194	11.00	12.00	SV15070078		SV23076491	0.16	0.16
ORPD-203i	M866733	104.80	105.80	SV16183298		SV23076574	1.38	1.38	ORPD-205i	M866904	148.70	149.70	SV16204767		SV23076596	0.06	0.06	ORPD-D1A	M867195	12.00	13.00	SV15070078		SV23076491	0.06	0.06
ORPD-203i	M866734	105.80	106.80	SV16183298		SV23076574	1.43	1.43	ORPD-205i	M866905	149.70	150.80	SV16204767		SV23076596	0.15	0.15	ORPD-D1A	M867196	13.00	14.30	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866735	106.80	107.80	SV16183298		SV23076574	0.99	0.99	ORPD-205i	M866906	150.80	152.00	SV16204767		SV23076596	0.05	0.05	ORPD-D1A	M867197	14.30	15.70	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866736	107.80	108.90	SV16183298		SV23076574	0.19	0.19	ORPD-205i	M866907	152.00	153.20	SV16204767		SV23076596	0.31	0.31	ORPD-D1A	M867198	15.70	16.50	SV15070078		SV23076491	0.06	0.06
ORPD-203i	M866737	108.90	109.90	SV16183298		SV23076574	0.02	0.02	ORPD-205i	M866908	153.20	154.30	SV16204767		SV23076596	0.06	0.06	ORPD-D1A	M867199	16.50	17.50	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866738	109.90	111.20	SV16183298		SV23076574	0.31	0.31	ORPD-205i	M866909	154.30	155.30	SV16204767		SV23076596	0.08	0.08	ORPD-D1A	M867200	17.50	18.50	SV15070078		SV23076491	0.05	0.05
ORPD-203i	M866739	111.20	112.10	SV16183298		SV23076574	0.07	0.07	ORPD-205i	M866910	155.30	156.30	SV16204767		SV23076596	0.06	0.06	ORPD-D1A	M867201	18.50	19.50	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866740	112.10	113.20	SV16183298		SV23076574	0.08	0.08	ORPD-205i	M866911	156.30	157.20	SV16204767		SV23076596	0.45	0.45	ORPD-D1A	M867202	19.50	20.50	SV15070078		SV23076491	0.04	0.04
ORPD-203i	M866741	113.20	114.20	SV16183298		SV23076574	0.14	0.14	ORPD-205i	M866912	157.20	158.30	SV16204767		SV23076596	0.07	0.07	ORPD-D1A	M867203	20.50	21.50	SV15070078		SV23076491	0.09	0.09
ORPD-204i	M866798	12.90	13.90	SV16193609		SV23076596	0.05	0.05	ORPD-205i	M866913	158.30	159.30	SV16204767		SV23076596	0.19	0.19	ORPD-D1A	M867204	21.50	22.60	SV15070078		SV23076491	0.19	0.19
ORPD-204i	M866799	13.90	15.00	SV16193609		SV23076596	0.09	0.09	ORPD-205i	M866914	159.30	160.40	SV16204767		SV23076596	0.06	0.06	ORPD-D1A	M867206	22.60	23.60	SV15070078		SV23076491	0.18	0.18
ORPD-204i	M866800	15.00	16.00	SV16193609		SV23076596	0.22	0.22	ORPD-205i	M866915	160.40	161.40	SV16204767		SV23076609	0.11	0.11	ORPD-D1A	M867207	23.60	24.60	SV15070078		SV23076491	0.39	0.39
ORPD-204i	M866801	16.00	17.30	SV16193609		SV23076596	0.28	0.28	ORPD-205i	M866920	181.00	182.10	SV16204767		SV23076609	5.00	5.00	ORPD-D1A	M867208	24.60	25.70	SV15070078		SV23076491	0.24	0.24
ORPD-204i	M866802	17.30	18.30	SV16193609		SV23076596	0.14	0.14	ORPD-205i	M866921	182.10	183.30	SV16204767		SV23076609	1.32	1.32	ORPD-D1A	M867209	25.70	26.80	SV15070078		SV23076491	0.15	0.15
ORPD-204i	M866803	18.30	19.30	SV16193609		SV23076596	0.18	0.18	ORPD-205i	M866922	183.30	184.30	SV16204767		SV23076609	2.12	2.12	ORPD-D1A	M867210	26.80	27.80	SV15070078		SV23076491	0.41	0.41
ORPD-20																										

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ORPD-D1A	M867241	57.80	58.90	SV15070078		SV23076491	0.20	0.20	ORPD-D1A BIS	M867064	65.00	66.00	SV15065948		SV23076456	0.07	0.07	ORPD-D1A BIS	M867167	218.20	219.30	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867242	58.90	59.90	SV15070078		SV23076491	0.17	0.17	ORPD-D1A BIS	M867065	66.00	67.00	SV15065948		SV23076456	0.10	0.10	ORPD-D1A BIS	M867168	219.30	220.40	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867243	59.90	61.10	SV15070078		SV23076491	0.22	0.22	ORPD-D1A BIS	M867067	67.00	68.00	SV15065948		SV23076456	0.11	0.11	ORPD-D1A BIS	M867169	220.40	221.30	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867244	61.10	62.10	SV15070078		SV23076491	0.23	0.23	ORPD-D1A BIS	M867068	68.00	69.00	SV15065948		SV23076456	0.07	0.07	ORPD-D1A BIS	M867170	221.30	222.20	SV15068779/SV15096013	0.07			0.07
ORPD-D1A	M867245	62.10	63.10	SV15070078		SV23076491	0.22	0.22	ORPD-D1A BIS	M867069	69.00	70.00	SV15065948		SV23076456	0.05	0.05	ORPD-D1A BIS	M867171	222.20	223.20	SV15068779/SV15096013	0.08			0.08
ORPD-D1A	M867246	63.10	64.30	SV15070078		SV23076491	0.10	0.10	ORPD-D1A BIS	M867070	70.00	70.95	SV15065948		SV23076456	0.02	0.02	ORPD-D1A BIS	M867172	223.20	224.25	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867247	64.30	65.30	SV15070078		SV23076491	0.04	0.04	ORPD-D1A BIS	M867071	70.95	71.90	SV15065948		SV23076456	0.07	0.07	ORPD-D1A BIS	M867173	224.25	225.30	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867248	65.30	66.25	SV15070078		SV23076491	0.09	0.09	ORPD-D1A BIS	M867072	71.90	72.90	SV15065948		SV23076456	0.09	0.09	ORPD-D1A BIS	M867175	225.30	226.25	SV15068779/SV15096013	0.01			0.01
ORPD-D1A	M867250	66.25	67.30	SV15070078		SV23076491	0.05	0.05	ORPD-D1A BIS	M867073	72.90	73.40	SV15065948		SV23076456	0.18	0.18	ORPD-D1A BIS	M867176	226.25	227.20	SV15068779/SV15096013	0.03			0.03
ORPD-D1A	M867251	67.30	68.40	SV15070078		SV23076491	0.03	0.03	ORPD-D1A BIS	M867074	73.40	74.90	SV15065948		SV23076456	0.36	0.36	ORPD-D1A BIS	M867177	227.20	228.60	SV15068779/SV15096013	0.04			0.04
ORPD-D1A BIS	M867001	3.10	4.00	SV15065948		SV23076456	0.06	0.06	ORPD-D1A BIS	M867075	74.90	77.30	SV15065948		SV23076456	0.03	0.03	ORPD-D1A BIS	M867178	228.60	229.70	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867002	4.00	5.00	SV15065948		SV23076456	0.04	0.04	ORPD-D1A BIS	M867076	77.30	79.10	SV15065948		SV23076456	0.13	0.13	ORPD-D1A BIS	M867179	229.70	230.70	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867003	5.00	6.00	SV15065948		SV23076456	0.06	0.06	ORPD-D1A BIS	M867077	81.10	81.80	SV15065948		SV23076456	0.30	0.30	ORPD-D1A BIS	M867180	230.70	231.70	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867004	6.00	7.00	SV15065948		SV23076456	0.05	0.05	ORPD-D1A BIS	M867078	81.80	83.20	SV15065948		SV23076456	0.27	0.27	ORPD-D1A BIS	M867181	231.70	232.90	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867005	7.00	8.00	SV15065948		SV23076456	0.07	0.07	ORPD-D1A BIS	M867079	83.20	84.60	SV15065948		SV23076456	0.50	0.50	ORPD-D1A BIS	M867182	232.90	234.00	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867006	8.00	9.00	SV15065948		SV23076456	0.08	0.08	ORPD-D1A BIS	M867081	84.60	85.60	SV15065948		SV23076456	0.54	0.54	ORPD-D1A BIS	M867183	234.00	235.30	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867007	9.00	10.00	SV15065948		SV23076456	0.09	0.09	ORPD-D1A BIS	M867082	85.60	86.60	SV15065948		SV23076456	0.60	0.60	ORPD-D1A BIS	M867184	235.30	236.50	SV15068779/SV15096013	0.01			0.01
ORPD-D1A BIS	M867008	10.00	11.00	SV15065948		SV23076456	0.06	0.06	ORPD-D1A BIS	M867083	86.60	87.50	SV15065948		SV23076456	0.66	0.66	ORPD-D1A BIS	M867305	64.20	65.20	SV15076654		SV23076491	0.07	0.07
ORPD-D1A BIS	M867009	11.00	12.10	SV15065948		SV23076456	0.07	0.07	ORPD-D1A BIS	M867084	87.50	88.40	SV15065948		SV23076456	0.98	0.98	ORPD-D2A	M867306	65.20	66.20	SV15076654		SV23076491	0.14	0.14
ORPD-D1A BIS	M867010	12.10	13.20	SV15065948		SV23076456	0.13	0.13	ORPD-D1A BIS	M867085	88.40	89.40	SV15065948		SV23076456	1.23	1.23	ORPD-D2A	M867307	66.20	67.20	SV15076654		SV23076491	0.18	0.18
ORPD-D1A BIS	M867011	13.20	14.20	SV15065948		SV23076456	0.17	0.17	ORPD-D1A BIS	M867086	89.40	90.30	SV15065948		SV23076456	1.25	1.25	ORPD-D2A	M867312	80.80	81.90	SV15076654		SV23076491	0.28	0.28
ORPD-D1A BIS	M867012	14.20	15.30	SV15065948		SV23076456	0.23	0.23	ORPD-D1A BIS	M867087	90.30	91.40	SV15065948		SV23076456	0.77	0.77	ORPD-D2A	M867313	81.90	83.00	SV15076654		SV23076491	0.39	0.39
ORPD-D1A BIS	M867013	15.30	16.40	SV15065948		SV23076456	0.14	0.14	ORPD-D1A BIS	M867088	91.40	92.40	SV15065948		SV23076456	0.37	0.37	ORPD-D2A	M867314	83.00	84.30	SV15076654		SV23076491	0.29	0.29
ORPD-D1A BIS	M867014	16.40	17.50	SV15065948		SV23076456	0.03	0.03	ORPD-D1A BIS	M867089	92.40	93.50	SV15065948		SV23076456	0.31	0.31	ORPD-D2A	M867315	84.30	86.00	SV15076654		SV23076491	0.30	0.30
ORPD-D1A BIS	M867015	17.50	18.50	SV15065948		SV23076456	0.11	0.11	ORPD-D1A BIS	M867090	93.50	94.60	SV15065948		SV23076456	0.24	0.24	ORPD-D2A	M867316	86.00	87.10	SV15076654		SV23076491	0.39	0.39
ORPD-D1A BIS	M867017	18.50	19.60	SV15065948		SV23076456	0.26	0.26	ORPD-D1A BIS	M867091	94.60	95.60	SV15065948		SV23076456	0.22	0.22	ORPD-D2A	M867331	165.80	166.80	SV15076654		SV23076491	0.05	0.05
ORPD-D1A BIS	M867018	19.60	20.50	SV15065948		SV23076456	0.31	0.31	ORPD-D1A BIS	M867092	95.60	96.60	SV15065948		SV23076456	0.32	0.32	ORPD-D2A	M867332	166.80	168.30	SV15076654		SV23076491	0.02	0.02
ORPD-D1A BIS	M867019	20.50	21.50	SV15065948		SV23076456	0.10	0.10	ORPD-D1A BIS	M867093	96.60	97.60	SV15065948		SV23076456	0.13	0.13	ORPD-D2A	M867333	168.30	169.15	SV15076654		SV23076491	0.03	0.03
ORPD-D1A BIS	M867020	21.50	22.60	SV15065948		SV23076456	0.10	0.10	ORPD-D1A BIS	M867094	97.60	98.60	SV15065948		SV23076456	0.20	0.20	ORPM-04	M862936	117.20	118.20	SV12148040	0.01			0.01
ORPD-D1A BIS	M867021	22.60	23.50	SV15065948		SV23076456	0.19	0.19	ORPD-D1A BIS	M867096	98.60	99.60	SV15065948		SV23076456	0.23	0.23	ORPM-04	M862937	118.20	119.20	SV12148040	0.01			0.01
ORPD-D1A BIS	M867022	23.50	24.50	SV15065948		SV23076456	0.04	0.04	ORPD-D1A BIS	M867097	99.60	100.70	SV15065948		SV23076456	0.15	0.15	ORPM-04	M862938	119.20	120.20	SV12148040	0.01			0.01
ORPD-D1A BIS	M867023	24.50	25.60	SV15065948		SV23076456	0.06	0.06	ORPD-D1A BIS	M867098	100.70	101.70	SV15065948		SV23076456	0.06	0.06	ORPM-04	M862939	120.20	121.20	SV12148040	0.03			0.03
ORPD-D1A BIS	M867024	25.60	26.50	SV15065948		SV23076456	0.05	0.05	ORPD-D1A BIS	M867102	107.20	108.20	SV15068779		SV23076456	0.09	0.09	ORPM-04	M862940	121.20	122.20	SV12148040	0.03			0.03
ORPD-D1A BIS	M867025	26.50	27.40	SV15065948		SV23076456	0.09	0.09	ORPD-D1A BIS	M867103	108.20	109.20	SV15068779		SV23076456	0.41	0.41	ORPM-04	M862941	122.20	123.20	SV12148040	0.03			0.03
ORPD-D1A BIS	M867026	27.40	28.40	SV15065948		SV23076456	0.35	0.35	ORPD-D1A BIS	M867104	109.20	110.30	SV15068779		SV23076456	0.11	0.11	ORPM-04	M862942	123.20	124.20	SV12148040	0.07			0.07
ORPD-D1A BIS	M867027	28.40	29.50	SV15065948		SV23076456	0.49	0.49	ORPD-D1A BIS	M867105	110.30	111.30	SV15068779		SV23076456	0.05	0.05	ORPM-04	M862943	124.20	125.20	SV12148040	0.40			0.40
ORPD-D1A BIS	M867028	29.50	30.50	SV15065948		SV23076456	0.39	0.39	ORPD-D1A BIS	M867106	111.30	112.30	SV15068779		SV23076456	0.08	0.08	ORPM-04	M862944	125.20	126.20	SV12148040	0.20			0.20
ORPD-D1A BIS	M867029	30.50	31.60	SV15065948		SV23076456	0.36	0.36	ORPD-D1A BIS	M867107	112.30	113.30	SV15068779		SV23076456	0.08	0.08	ORPM-04	M862945	126.20	127.20	SV12148040	0.11			0.11
ORPD-D1A BIS	M867030	31.60	32.70	SV15065948		SV23076456	0.46	0.46	ORPD-D1A BIS	M867108	113.30	114.40	SV15068779		SV23076456	0.10	0.10	ORPM-04	M862946	127.20	128.20	SV12148040	0.36			0.36
ORPD-D1A BIS	M867032	32.70	33.80	SV15065948		SV23076456	0.45	0.45	ORPD-D1A BIS	M867109	114.40	115.70	SV15068779		SV23076456	0.07	0.07	ORPM-04	M862947	128.20	129.20	SV12148040	0.23			0.23
ORPD-D1A BIS	M867033	33.80	34.90	SV15065948		SV23076456	0.35	0.35	ORPD-D1A BIS	M867115	133.20	134.30	SV15068779		SV23076456	0.05	0.05	ORPM-04	M862948	129.20	130.20	SV12148040	0.08			0.08
ORPD-D1A BIS	M867034	34.90	36.00	SV15065948		SV23076456	0.21	0.21	ORPD-D1A BIS	M867116	134.30	135.30	SV15068779		SV23076491	0.05	0.05	ORPM-04	M862949	130.20	131.20	SV12148040	0.07			0.07
ORPD-D1A BIS	M867035	36.00	37.00	SV15065948		SV23076456	0.16	0.16	ORPD-D1A BIS	M867117	135.30	136.30	SV15068779		SV23076491	0.05	0.05	ORPM-04	M862950	131.20	132.20	SV12148040	0.09			0.09
ORPD-D1A BIS	M867036																									

ASX:ELT

TOMORROW'S TIN

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
SGT-04	M869970	28.00	28.70	SV22009930/SV22037706	0.70			0.70	SGT-12A	D816632	134.40	135.10	SV22224998	0.02			0.02	ADD_04A	D824559	113.50	115.10	SV23059249	0.45			0.45
SGT-04	B399992	66.40	67.40	SV22214790	0.05			0.05	SGT-12A	D816633	135.10	136.20	SV22224998	0.04			0.04	ADD_04A	D824561	120.20	121.20	SV23059249	0.35			0.35
SGT-04	M869971	70.10	71.00	SV22009930/SV22037706	0.23			0.23	SGT-12A	D816634	136.20	137.20	SV22224998	0.05			0.05	ADD_04A	D824562	121.20	122.40	SV23059249	6.64			6.64
SGT-04	M869972	71.00	72.00	SV22009930/SV22037706	0.27			0.27	SGT-12A	D816635	137.20	138.60	SV22224998	0.07			0.07	ADD_04A	D824563	134.70	136.00	SV23059249	0.76			0.76
SGT-04	M869973	100.60	101.40	SV22009930/SV22037706	14.60			14.60	SGT-12A	D816636	138.60	139.70	SV22224998	0.09			0.09	ADD_04A	D824564	140.60	142.70	SV23059249	0.28			0.28
SGT-04	M869974	101.40	102.30	SV22009930/SV22037706	15.10			15.10	SGT-12A	D816637	139.70	140.95	SV22224998	0.05			0.05	ADD_04A	D824565	142.70	144.70	SV23059249	0.17			0.17
SGT-04	M869975	102.30	103.30	SV22009930/SV22037706	11.85			11.85	SGT-12A	D816638	140.95	142.00	SV22224998	0.02			0.02	ADD_04A	D824566	144.70	146.70	SV23059249	0.27			0.27
SGT-04	M869976	103.30	104.50	SV22009930/SV22037706	7.89			7.89	SGT-12A	D816639	142.00	143.00	SV22224998	0.28			0.28	ADD_04A	D824567	152.90	154.00	SV23059249	4.94			4.94
SGT-04	M869977	104.50	107.30	SV22009930/SV22037706	12.75			12.75	SGT-12A	D816640	143.00	144.05	SV22224998	0.18			0.18	ADD_04A	D824568	154.00	155.00	SV23059249	5.85			5.85
SGT-04	M869978	107.30	109.00	SV22009930/SV22037706	7.30			7.30	SGT-12A	D816641	144.05	145.60	SV22224998	0.23			0.23	ADD_04A	D824569	155.00	156.00	SV23059249	9.76			9.76
SGT-04	M869979	109.00	110.80	SV22009930/SV22037706	4.65			4.65	SGT-12A	D816642	145.60	147.05	SV22224998	0.20			0.20	ADD_04A	D824570	156.00	156.90	SV23059249	4.61			4.61
SGT-04	B399993	110.80	111.80	SV22214790	2.95			2.95	SGT-12A	D816643	147.05	147.80	SV22224998	0.68			0.68	ADD_04A	D824571	156.90	158.00	SV23059249	6.47			6.47
SGT-04	B399994	111.80	112.80	SV22214790	1.43			1.43	SGT-12A	D816644	147.80	149.50	SV22224998	0.69			0.69	ADD_04A	D824572	158.00	159.20	SV23059249	3.21			3.21
SGT-04	B399995	112.80	113.80	SV22214790	0.19			0.19	SGT-12A	D816645	214.45	216.45	SV22224998	0.01			0.01	ADD_04A	D824573	159.20	160.20	SV23059249	4.41			4.41
SGT-04	B399996	113.80	115.20	SV22214790	0.38			0.38	SGT-12A	D816647	216.45	217.40	SV22224998	0.02			0.02	ADD_04A	D824574	160.20	161.20	SV23059249	2.66			2.66
SGT-04	B399997	115.20	116.60	SV22214790	0.25			0.25	SGT-12A	D816648	217.40	218.70	SV22224998	0.14			0.14	ADD_04A	D824575	161.20	162.10	SV23059249	2.80			2.80
SGT-04	B399998	116.60	118.80	SV22214790	0.03			0.03	SGT-12A	D816649	218.70	220.00	SV22224998	0.14			0.14	ADD_04A	D824576	162.10	162.90	SV23059249	0.93			0.93
SGT-04	B399999	118.80	121.80	SV22214790	0.04			0.04	SGT-12A	D816650	220.00	221.10	SV22224998	0.13			0.13	ADD_04A	D824577	165.30	167.30	SV23059249	0.42			0.42
SGT-04	B400000	121.80	123.80	SV22214790	0.03			0.03	SGT-12A	D816651	221.10	222.20	SV22224998	0.15			0.15	ADD_04A	D824578	167.30	169.30	SV23059249	0.44			0.44
SGT-04	M869980	123.80	124.80	SV22009930/SV22037706	1.06			1.06	SGT-12A	D816652	222.20	223.20	SV22224998	0.22			0.22	ADD_04A	D824579	181.60	182.60	SV23059249	0.07			0.07
SGT-04	M869981	124.80	130.80	SV22009930/SV22037706	0.81			0.81	SGT-12A	D816653	223.20	224.20	SV22224998	0.06			0.06	ADD_04A	D824580	186.50	187.50	SV23059249	0.10			0.10
SGT-04	M869982	130.80	131.80	SV22009930/SV22037706	6.42			6.42	SGT-12A	D816654	224.20	225.20	SV22224998	0.21			0.21	ADD_44	D824661	28.50	29.50	SV23103979	0.11			0.11
SGT-04	M869983	131.80	132.80	SV22009930/SV22037706	0.72			0.72	SGT-12A	D816655	225.20	226.20	SV22224998	0.27			0.27	ADD_44	D824662	33.00	34.10	SV23103979	0.39			0.39
SGT-04	M869984	132.80	133.80	SV22009930/SV22037706	1.80			1.80	SGT-12A	D816656	226.20	227.20	SV22224998	0.46			0.46	ADD_44	D824663	34.10	38.20	SV23103979	0.46			0.46
SGT-04	M869985	133.80	134.80	SV22009930/SV22037706	2.17			2.17	SGT-12A	D816657	227.20	228.20	SV22224998	0.01			0.01	ADD_44	D824664	38.20	39.10	SV23103979	0.24			0.24
SGT-04	M869986	134.80	135.85	SV22009930/SV22037706	3.15			3.15	SGT-12A	D816658	228.20	229.80	SV22224998	0.00			0.00	ADD_44	D824665	39.10	40.00	SV23103979	0.08			0.08
SGT-04	M869987	135.85	138.00	SV22009930/SV22037706	9.01			9.01	SGT-12A	D816659	235.50	236.30	SV22224998	0.01			0.01	ADD_44	D824666	40.00	41.00	SV23103979	0.08			0.08
SGT-04	M869988	138.00	140.05	SV22009930/SV22037706	1.17			1.17	SGT-13B	M869990	164.70	165.70	SV22214790	0.06			0.06	ADD_44	D824667	41.00	42.10	SV23103979	0.12			0.12
SGT-06A	P022832	110.60	111.60	SV22009930/SV22037706	0.35			0.35	SGT-13B	M869991	165.70	167.00	SV22214790	0.13			0.13	ADD_44	D824668	42.10	43.00	SV23103979	0.09			0.09
SGT-06A	P022833	111.60	112.60	SV22009930/SV22037706	2.02			2.02	SGT-13B	M869992	167.00	168.40	SV22214790	0.03			0.03	ADD_44	D824669	43.00	44.00	SV23103979	0.26			0.26
SGT-06A	P022834	112.60	113.60	SV22009930/SV22037706	0.24			0.24	SGT-13B	P022838	168.40	169.50	SV22009930/SV22037706	3.48			3.48	ADD_44	D824670	44.00	45.00	SV23103979	1.12			1.12
SGT-08A	P022835	180.60	181.50	SV22009930/SV22037706	0.01			0.01	SGT-13B	P022839	169.50	170.50	SV22009930/SV22037706	2.04			2.04	ADD_44	D824671	45.00	46.00	SV23103979	3.22			3.22
SGT-08A	P022836	215.45	216.95	SV22009930/SV22037706	0.03			0.03	SGT-13B	P022840	170.50	171.50	SV22009930/SV22037706	0.02			0.02	ADD_44	D824672	46.00	46.90	SV23103979	2.75			2.75
SGT-08A	P022837	218.95	220.65	SV22009930/SV22037706	1.64			1.64	SGT-13B	P022841	171.50	172.80	SV22009930/SV22037706	3.30			3.30	ADD_44	D824673	46.90	47.90	SV23103979	1.43			1.43
SGT-09A	M869783	187.00	188.10	SV22009930/SV22037706	0.13			0.13	SGT-13B	P022842	172.80	174.00	SV22009930/SV22037706	0.92			0.92	ADD_44	D824674	47.90	49.00	SV23103979	1.78			1.78
SGT-09A	M869784	188.10	189.10	SV22009930/SV22037706	0.07			0.07	SGT-13B	P022843	174.00	175.50	SV22009930/SV22037706	3.80			3.80	ADD_44	D824675	49.00	50.00	SV23103979	1.04			1.04
SGT-09A	M869785	189.10	190.30	SV22009930/SV22037706	2.54			2.54	SGT-13B	P022844	175.50	176.90	SV22009930/SV22037706	1.08			1.08	ADD_44	D824676	50.00	51.00	SV23103979	1.22			1.22
SGT-09A	M869786	190.20	191.30	SV22009930/SV22037706	6.79			6.79	SGT-13B	P022845	176.90	177.90	SV22009930/SV22037706	1.76			1.76	ADD_44	D824677	51.00	52.00	SV23103979	2.41			2.41
SGT-09A	M869787	191.30	192.60	SV22009930/SV22037706	0.22			0.22	SGT-13B	P022846	177.90	179.00	SV22009930/SV22037706	0.20			0.20	ADD_44	D824678	52.00	53.00	SV23103979	0.14			0.14
SGT-09A	M869788	192.60	193.60	SV22009930/SV22037706	0.06			0.06	SGT-13B	P022847	179.00	180.00	SV22009930/SV22037706	4.03			4.03	ADD_44	D824679	53.00	54.00	SV23103979	0.10			0.10
SGT-11A	M869790	55.00	56.70	SV22009930/SV22037706	0.04			0.04	SGT-13B	P022848	180.00	181.40	SV22009930/SV22037706	0.72			0.72	ADD_44	D824680	54.00	55.00	SV23103979	0.09			0.09
SGT-11A	M869791	56.70	57.70	SV22009930/SV22037706	0.04			0.04	SGT-13B	M869993	181.40	182.70	SV22214790	1.91			1.91	ADD_44	D824682	61.40	62.80	SV23103979	0.10			0.10
SGT-11A	M869792	57.70	58.70	SV22009930/SV22037706	0.02			0.02	SGT-13B	M869994	182.70	184.00	SV22214790	0.93			0.93	ADD_44	D824683	62.80	64.00	SV23103979	0.12			0.12
SGT-11A	M869793	58.70	59.70	SV22009930/SV22037706	0.03			0.03	SGT-13B	P022849	184.00	185.00	SV22009930/SV22037706	0.14			0.14	ADD_44	D824684	64.00	65.00	SV23103979	0.08			0.08
SGT-11A	M869794	59.70	60.70	SV22009930/SV22037706	0.04			0.04	SGT-13B	P022850	190.00	191.00	SV22009930/SV22037706	0.07			0.07	ADD_44	D824685	72.30	73.40	SV23103979	0.13			0.13
SGT-11A	M869795	60.70	61.70	SV22009930/SV22037706	0.03			0.03	ADD_04A																	

Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%	Hole ID	Sample ID	FROM (m)	TO (m)	Pre-2023 ALS Drill Core Batch	Zn% pre-2023	2023 ALS PULP Batch	Zn% 2023 PULP	Zn%
ADD_06	D824589	44.40	45.40	SV23089120	0.31			0.31	ADD_42	D824640	43.40	44.00	SV23089120	0.20			0.20
ADD_06	D824590	45.40	46.50	SV23089120	0.34			0.34	ADD_42	D824641	44.00	45.40	SV23089120	0.10			0.10
ADD_06	D824591	46.50	47.50	SV23089120	0.20			0.20	ADD_42	D824642	46.90	48.20	SV23089120	0.13			0.13
ADD_06	D824592	47.50	49.10	SV23089120	0.20			0.20	ADD_42	D824644	59.00	59.60	SV23089120	0.13			0.13
ADD_06	D824593	49.10	50.10	SV23089120	0.13			0.13	ADD_42	D824645	59.60	60.80	SV23089120	0.58			0.58
ADD_06	D824594	50.10	51.20	SV23089120	0.12			0.12	ADD_42	D824646	60.80	62.10	SV23089120	0.14			0.14
ADD_06	D824595	73.00	75.00	SV23089120	0.15			0.15	ADD_42	D824647	62.10	63.70	SV23089120	0.14			0.14
ADD_06	D824596	77.70	78.70	SV23089120	0.15			0.15	ADD_42	D824648	63.70	65.80	SV23089120	0.12			0.12
ADD_06	D824597	78.70	79.80	SV23089120	0.13			0.13	ADD_42	D824649	65.80	67.90	SV23089120	0.11			0.11
ADD_06	D824598	87.00	87.60	SV23089120	0.62			0.62	ADD_42	D824650	67.90	69.70	SV23089120	0.11			0.11
ADD_06	D824599	87.60	88.90	SV23089120	0.13			0.13	ADD_42	D824651	69.70	70.40	SV23089120	0.21			0.21
ADD_06	D824600	88.90	90.00	SV23089120	0.09			0.09	ADD_42	D824652	72.10	74.20	SV23089120	0.09			0.09
ADD_07	D824602	29.40	31.40	SV23089120	0.16			0.16	ADD_42	D824653	74.20	76.20	SV23089120	0.11			0.11
ADD_07	D824603	31.40	33.40	SV23089120	0.11			0.11	ADD_42	D824654	76.20	78.30	SV23089120	0.09			0.09
ADD_07	D824604	33.40	35.40	SV23089120	0.13			0.13	ADD_42	D824655	78.30	80.50	SV23089120	0.08			0.08
ADD_07	D824605	35.40	36.40	SV23089120	0.10			0.10	ADD_42	D824656	80.50	82.30	SV23089120	0.11			0.11
ADD_07	D824606	36.40	37.90	SV23089120	0.20			0.20	ADD_42	D824657	82.30	83.50	SV23089120	0.12			0.12
ADD_07	D824607	37.90	39.30	SV23089120	0.13			0.13	ADD_42	D824658	87.20	88.80	SV23089120	0.11			0.11
ADD_07	D824608	39.30	41.40	SV23089120	0.10			0.10	ADD_42	D824659	88.80	90.00	SV23089120	0.08			0.08
ADD_07	D824609	41.40	43.40	SV23089120	0.12			0.12	ADD_46	D824706	65.6	67.6	SV23131939	0.121			0.121
ADD_07	D824610	43.40	45.50	SV23089120	0.09			0.09	ADD_46	D824707	72.2	74.3	SV23131939	0.141			0.141
ADD_07	D824611	45.50	47.50	SV23089120	0.10			0.10	ADD_46	D824708	74.3	75.2	SV23131939	0.085			0.085
ADD_07	D824612	47.50	49.50	SV23089120	0.13			0.13	ADD_46	D824709	75.2	76	SV23131939	0.054			0.054
ADD_07	D824613	49.50	51.10	SV23089120	0.12			0.12	ADD_46	D824710	102	102.6	SV23131939	0.097			0.097
ADD_07	D824614	51.10	53.20	SV23089120	0.12			0.12	ADD_46	D824711	110.2	111.6	SV23131939	0.109			0.109
ADD_07	D824615	53.20	54.40	SV23089120	0.10			0.10	ADD_05	D824713	9.9	11.2	SV23131939	0.147			0.147
ADD_07	D824617	60.30	61.90	SV23089120	0.11			0.11	ADD_05	D824714	30.6	32	SV23131939	0.188			0.188
ADD_07	D824618	61.90	62.70	SV23089120	0.14			0.14	ADD_05	D824715	37	38.1	SV23131939	0.079			0.079
ADD_07	D824619	62.70	64.20	SV23089120	0.05			0.05	ADD_05	D824716	49.1	51.1	SV23131939	0.123			0.123
ADD_07	D824620	64.20	65.70	SV23089120	0.15			0.15	ADD_05	D824717	51.1	53	SV23131939	0.2			0.2
ADD_07	D824621	65.70	67.90	SV23089120	0.10			0.10	ADD_05	D824718	54.5	55.7	SV23131939	0.202			0.202
ADD_07	D824622	67.90	69.20	SV23089120	0.10			0.10	ADD_05	D824719	55.7	57.6	SV23131939	0.219			0.219
ADD_07	D824623	69.20	70.80	SV23089120	0.12			0.12	ADD_05	D824720	87	87.6	SV23131939	0.025			0.025
ADD_07	D824624	84.00	85.50	SV23089120	0.16			0.16	ADD_05	D824721	87.6	88.9	SV23131939	0.562			0.562
ADD_07	D824625	91.00	92.60	SV23089120	0.10			0.10	ADD_05	D824722	88.9	89.8	SV23131939	0.616			0.616
ADD_07	D824626	92.60	94.00	SV23089120	0.12			0.12	ADD_05	D824723	89.8	90.9	SV23131939	0.689			0.689
ADD_07	D824627	94.00	95.30	SV23089120	0.19			0.19	ADD_05	D824724	90.9	91.8	SV23131939	0.307			0.307
ADD_07	D824628	129.80	131.80	SV23089120	0.13			0.13	ADD_05	D824725	91.8	92.8	SV23131939	0.159			0.159
ADD_07	D824629	131.80	133.80	SV23089120	0.18			0.18	ADD_05	D824726	92.8	94.3	SV23131939	0.113			0.113
ADD_07	D824630	133.80	135.80	SV23089120	0.10			0.10	ADD_05	D824727	94.3	95.9	SV23131939	0.039			0.039
ADD_07	D824631	142.00	143.00	SV23089120	0.23			0.23									
ADD_07	D824729	189.3	190.7	SV23131939	0.02			0.02									
ADD_07	D824730	190.7	192	SV23131939	0.08			0.08									
ADD_07	D824731	192	193	SV23131939	0.08			0.08									
ADD_07	D824732	193	194	SV23131939	0.12			0.12									
ADD_07	D824733	194	195	SV23131939	0.02			0.02									
ADD_07	D824734	195	196	SV23131939	0.02			0.02									
ADD_07	D824735	196	197.1	SV23131939	0.03			0.03									
ADD_07	D824736	197.1	198.1	SV23131939	0.05			0.05									
ADD_07	D824737	198.1	199.9	SV23131939	0.04			0.04									
ADD_07	D824738	199.9	201.4	SV23131939	0.02			0.02									
ADD_07	D824739	201.4	202.8	SV23131939	0.06			0.06									
ADD_07	D824740	202.8	204.7	SV23131939	0.02			0.02									
ADD_07	D824741	204.7	205.7	SV23131939	0.02			0.02									
ADD_07	D824742	205.7	206.9	SV23131939	0.02			0.02									
ADD_07	D824743	206.9	208.1	SV23131939	0.02			0.02									
ADD_07	D824744	208.1	209.4	SV23131939	0.02			0.02									
ADD_07	D824745	209.4	210.3	SV23131939	0.02			0.02									
ADD_07	D824746	211.7	213.7	SV23131939	0.04			0.04									
ADD_07	D824747	213.7	214.9	SV23131939	0.09			0.09									
ADD_07	D824748	214.9	216.5	SV23131939	0.01			0.01									
ADD_07	D824749	219.1	219.6	SV23131939	0.04			0.04									
ADD_07	D824750	224.5	225	SV23131939	0.01			0.01									
ADD_42	D824633	12.60	14.20	SV23089120	0.13			0.13									
ADD_42	D824634	14.20	15.80	SV23089120	0.11			0.11									
ADD_42	D824635	15.80	17.30	SV23089120	0.08			0.08									
ADD_42	D824636	17.30	18.70	SV23089120	0.13			0.13									
ADD_42	D824637	22.20	24.00	SV23089120	0.09			0.09									
ADD_42	D824638	24.00	25.30	SV23089120	0.17			0.17									
ADD_42	D824639	25.30	26.80	SV23089120	0.44			0.44									

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

Diamond Drilling Exploration Program, Zinc Assay Data, Oropesa Tin Project, Spain – August 2023

Criteria	JORC Code explanation	Commentary
<i>Sampling techniques</i>	<i>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.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <i>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.</i>	- The samples were collected from diamond drill core over a number of drilling campaigns covering a period from September 2010 to May 2023. All drill holes were completed by PQ diameter diamond drill core to the end of the hole or by PQ diameter pre-collar diamond drill core to depths where hole stability had been established. The remainder of the drill holes were completed recovering HQ diameter drill core. - PQ and HQ drill core was sampled based on intervals determined by the supervising geologists and cut using a diamond saw to split the core in half. - The principle mineralisation under investigation at Oropesa is tin in the form of cassiterite. This report is in reference to the consistent presence of zinc mineralisation in the form of sphalerite. Historical and recent exploration and metallurgical mineralogical reports (*1) have reported a strong relationship between tin mineralisation (cassiterite) and sulphide mineralisation (sphalerite). High levels of oxidation of the sulphide mineralisation to iron oxides has been observed and recorded in drill logs from current and previous drilling campaigns at Oropesa. These oxidised zones occur near the surface (gossans) and within sub-vertical fault zones. Significant quantities of tin mineralisation (cassiterite) has been observed within the highly oxidised zones. - Observations made from transitional and fresh weathering zones from stored and recently acquired drill core are in keeping with historical observations as indicators of potential sphalerite mineralisation zones at Oropesa. These include silicification of the host sandstones with finely disseminated to semi-massive sulphides (pyrite ± sphalerite ± arsenopyrite ± chalcopyrite) with late-stage infill colloform and/or vuggy quartz(*1). The cassiterite mineralisation at Oropesa has also been observed to be associated with

Criteria	JORC Code explanation	Commentary
		intense silicification, leaching and chlorite alteration of the host rocks prior to or coincident with the disseminated to semi-massive sulphides. Physical or chemical weathering of fine- grained sulphides has been observed as small voids (pitting) in the host rocks. Drill core samples prior to 2017 were selected for analysis based on visual observations. Post 2017 drill core samples were selected based on portable NITON XRF analysis taken at 10cm intervals and from visual identification of zones of potential tin (cassiterite) and sulphide (sphalerite) mineralisation. The NITON portable XRF data has been used solely as a guide to sample boundaries for analysis at a commercial laboratory and are not presented in this report. Samples were split into half core with a minimum sample weight of approximately 1kg. Samples were prepared and analysed in a certified commercial laboratory.
<i>Drilling techniques</i>	<i>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).</i>	- Drilling PQ and HQ standard diamond core was carried out using track and truck mounted drilling equipment. Coring was from surface. - Up until 2017 drill core was collected using a double tube recovery system. Drill core recovery post 2017 employed a standard triple tube system. - Drill core is not oriented
<i>Drill sample recovery</i>	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> <i>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.</i>	- Diamond drill hole core recoveries and RQD are logged. Details of drill core recovery have been provided in historical Mineral Resource Estimate Reports and regular exploration drilling update reports (www.asx.com.au/markets/trade-our-cash-market/historical-announcements. Search code ELT) - Visual assessment of the drill core shows that core recovery is variable with zones of lower recoveries often noted in zones of significant oxidation, mineralisation or structure. No clear relationship exists between zinc grade and recovery.

Criteria	JORC Code explanation	Commentary
	- 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.	All drill core has been photographed. Post 2017 the core has been photographed both dry and wet. The core is photographed within core boxes, which are identified by drill hole number and start and finish depths. Drill run depths are marked on core blocks. All drill core has been geologically and geotechnically logged prior to being sampled.
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.	- Whole core was split using a core saw operated by trained Company personnel. The samples were recorded and submitted to an ISO-accredited ALS facility in Seville for preparation. This facility followed procedure CRU-31 to weigh, dry and crush the samples where 70% <2mm. A 1000g sample was split and pulverised to 85% passing 75 microns. Prepared samples were sent for analysis to the ALS laboratory in Vancouver, Canada until 2014 and thence to the ALS laboratory in Galway, Ireland for analysis. - Duplicate samples were analysed by ALS as part of the internal QAQC procedures
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.	- ALS, Vancouver, Canada, analysed the samples for zinc for four acid digest and ME-ICP61. Samples greater than 10,000ppm Zn were analysed by Zn – OG62 - ALS, Galway, Ireland, analysed the samples for zinc by peroxide fusion, ICP-AES (ME-ICP81X). - The QAQC procedures featured the insertion of accredited standards and blanks at an insertion rate of approximately 5% in every batch to the laboratory for all of the original drill core samples. Commercially available external certified standards and blanks were inserted for the 2023 pulp analysis by ALS. - ALS Galway selected sample repeats in accordance with their procedures

Criteria	JORC Code explanation	Commentary
		Elementos considers the assay data from the drill core to be accurate, based on the generally accepted industry standard practices employed by the company and the QAQC procedure adopted by ALS.
<i>Verification of sampling and assaying</i>	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- All the intersections and assay data is reviewed by the Elementos Competent Person. - All geological logging and drilling program supervision has been carried out by experienced company personnel and contractors. The compilation of the zinc data has been controlled by the Company's Competent Person - Drill core is available for verification at the Company's facility in Fuente Obejuna, Spain. - One partial twinned hole has been drilled in this project. - Geological data is recorded on laptop computers onto an Excel logging template the Company's coding system. Data is uploaded onto a commercial "cloud" data storage system. - Three samples containing 10,000ppm zinc have been adjusted from the original assay data as received from ALS. These have been adjusted to 1.01% zinc
<i>Location of data points</i>	<i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- Drill collars have been collected by a contracting surveyor using a differential GPS. - Downhole surveys (dip and azimuth) have been collected using a single shot tool. Downhole surveys have been collected every 30-50m, depending on ground conditions. - The initial grid system used for the GPS was ED50 Zone 30 with data collected post 2017 being collected using the 1989 ETRS Spanish Datum (ETRS89) Zone 30 grid system. All earlier ED50 location points have been converted to ETRS89. - Topographic control is from a photogrammetry survey completed in 2021. - Drill orientation throughout the projects' drilling campaigns has been

Criteria	JORC Code explanation	Commentary
		established using a compass and back sight and foresight markers. Dip is determined using a clinometer on the drilling rig mast.
<i>Data spacing and distribution</i>	<i>Data spacing for reporting of Exploration Results.</i> <i>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.</i> <i>Whether sample compositing has been applied.</i>	- All the drill holes in this report represent the total number of drill holes that have been analysed for zinc within the project. Recent analysis (2023) of historical drill core pulps were selected to increase the level of information within the existing tin geological mineral resource wireframe boundaries. Drill holes are oriented perpendicular to the strike of known mineralisation. The drill hole spacing has been designed to be suitable in the reporting of Exploration Results and Geological Resources. - Sample compositing has not been carried out.
<i>Orientation of data in relation to geological structure</i>	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>If the relationship between the drilling orientation and the orientation of key 72characteriz structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</i>	Where applicable, drill hole orientation is approximately perpendicular to the strike and dip of known mineralisation. The orientation of the drilling is not considered to have introduced any bias to the sample data.
<i>Sample security</i>	<i>The measures taken to ensure sample security.</i>	Transport of core samples to the ALS preparation facility in Seville is carried out by Company personnel. All drill core and crushed reject samples are stored in the Company's secure facility in Fuente Obejuna, Spain.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	Details of audits or reviews of sampling techniques and data have been carried out and reported in a number of published Mineral Resource Estimates and can be viewed at (www.asx.com.au/markets/trade-our-cash-market/historical-announcements). Search code ELT)

Section 2. Reporting of Exploration Results

Diamond Drilling Exploration Program, Zinc Assay Data, Oropesa Tin Project, Spain – August 2023

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<i>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.</i> <i>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.</i>	- Elementos Limited announced to the ASX the acquisition of Minas De Estaño De España, SLU ("MESPA or the Company") from TSX-V listed Eurotin Ltd on 31 July 2018: (Acquisition of the Oropesa Tin Project) - MESPA has registered title to the Oropesa project property with the Andalucía mining authorities (Permit number 13.050), under the Spanish Mining Act. The property is a 14.51km² concession in Andalucía, southern Spain, located 75 km northwest of Cordoba and 180 km northeast of Seville. In April 2022 the Company filed an updated Exploitation Permit application, Environmental Impact Study and Restoration plan with the Andalusian authorities for the Oropesa property. Under Spanish Law an Exploitation Concession is granted for a 30-year period and may be extended for two further periods of 30 years each and up to a maximum of 90 years. Completing and filing the Exploitation Application prior to the expiration of the Investigation Permit allows the Company to remain in compliance with its title for the Oropesa property.
<i>Exploration done by other parties</i>	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Instituto Geológico y Minero de España ("IGME") conducted an exploration program in southern Spain between 1969–1990, including geological mapping and geochemical surveys, which led to the discovery of tin on the Oropesa property in 1982. Additional tin exploration targeted Oropesa and the neighbouring La Grana property during 1983–1990, which included further mapping, stream sediment sampling, geochemical soils, geophysical surveys, trenching and initial drilling.
<i>Geology</i>	<i>Deposit type, geological setting and style of mineralisation.</i>	The Oropesa deposit is characterized by replacement-style tin (cassiterite and minor stannite) and disseminated to semi-massive sulphide mineralisation (pyrite, ± sphalerite, ± arsenopyrite, ± chalcopyrite) occurring

Criteria	JORC Code explanation	Commentary
		mainly at sandstone-conglomerate contacts in the Peñarroya Basin, a Carboniferous basin formed during the Hercynian/Variscan Orogeny. Re-activation of syn-sedimentary and basin-controlling faults has resulted in complex, folded geometries. Subordinate fault-hosted mineralisation is also present.
<i>Drill hole Information</i>	<i>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:</i> <i>easting and northing of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i> <i>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.</i>	- All material data for the drill hole information related to this report is located in Table 1 in the body of this announcement. - An updated Mineral Resource for tin for Oropesa was released to the ASX on 14th February 2023 - "Oropesa Tin Project 2023 Mineral Resource Update" Please refer to this announcement for information related to the geological resource.
<i>Data aggregation methods</i>	<i>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.</i> <i>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.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	- Weighted averaging based on core length and zinc grade has been applied to the reporting of mineralised intervals in the body of this report. - The variation in zinc grade is not considered significant enough to be material in the compilation of the reported mineralisation intervals. - No assay results were considered necessary to be truncated for the weighted averaging techniques employed in this report. - No metal equivalent values are reported.
<i>Relationship between mineralisation widths and</i>	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is</i>	- This report is based on analytical data from ALS, Seville on samples of drill core only. - The drill holes have been targeted to intersect the mineralisation

Criteria	JORC Code explanation	Commentary
<i>intercept lengths</i>	<i>known, its nature should be reported.</i> <i>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').</i>	perpendicular to the known mineralisation boundaries. All drill hole lengths reported in the release are "down hole lengths". True widths are not known.
<i>Diagrams</i>	<i>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.</i>	See main body of the report
<i>Balanced reporting</i>	<i>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.</i>	The reporting is considered to be balanced.
<i>Other substantive exploration data</i>	<i>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.</i>	- Metallurgical testwork carried out by Wardell Armstrong International (UK) has resulted in the definition of a process flowsheet for the potential incremental recovery of zinc from the Oropesa Tin Project. The results confirm that it possible to produce, from average ore feed of ~0.5% Zn, a zinc concentrate >40% Zn at 50-75% Zn recovery at the Oropesa Project. - Open circuit test work has been successfully completed and Locked Cycle Tests are being developed now, with aim of improving on the recovery and concentrate grade. - Whilst this test work needs to be further refined and confirmed these preliminary test work results give the company sufficient confidence that there is a reasonable prospect for eventual economic extraction
<i>Further work</i>	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Follow-up exploration drill testing on significant open-ended mineralisation trends that were identified during the 2021-23 exploration drilling programs.

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Section 3 Estimation and Reporting of Mineral Resources

n/a

Section 4 Estimation and Reporting of Ore Reserves

n/a

Section 5 Estimation and Reporting of Diamonds and Other Gemstones

TOMORROW'S TIN