



10 July 2018

AVZ defines Roche Dure pegmatite over 800m strike length

HIGHLIGHTS

- MO18DD018 intersected **283.20m*** @ **1.69% Li₂O and 905ppm Sn** from 75.00m down-hole on drill section 7200mN
- MO18DD020 intersected **155.75m*** @ **1.41% Li₂O and 816ppm Sn** from 133m down-hole preceded by **30.00m*** @ **1.57% Li₂O and 866ppm Sn** from 58m down-hole on drill section 6800mN
- MO18DD017 intersected **123.00m*** @ **1.67% Li₂O and 898ppm Sn** from 138.00m down-hole on drill section 6700mN
- MO18DD019 intersected **69.00m*** @ **1.38% Li₂O and 1205ppm Sn** from 148.00m down-hole on drill section 6600mN
- Mr Leonard Math appointed Joint Company Secretary.

*Down-hole length. Additional drilling is required to confirm the true thickness of the pegmatites.

AVZ's Managing Director, Nigel Ferguson, commented: *"Hole MO18DD018 has produced another high-grade drill intercept. We are very pleased that drilling has now defined mineralised pegmatite over an 800m strike length at the Roche Dure prospect, including approximately 300m to the south of the historical Roche Dure pit in unmined ground."*

"The thinning of the pegmatite towards the south west was expected, however thicknesses remain significant in terms of overall tonnage potential that can be added to the Mineral Resource estimate, to be reported soon. Infill drilling continues towards the south west and towards the north-east along strike from the initial due diligence drill hole MO17DD002."

AVZ Minerals Limited (ASX: AVZ) (the "Company") is pleased to provide an update on mineral resource drilling of the Manono Lithium Project in the Democratic Republic of Congo, where results have defined mineralised pegmatite at Roche Dure over a strike length of more than 800m.

AVZ completed drill-holes MO18DD017 and MO18DD019 off-section between lines 6600mN and 6700mN due to site conditions at the time. MO18DD020 was drilled on section 6800mN as planned and MO18DD018 was drilled on section line 7200mN as planned (Figure 1). Details of drill-hole locations are given in Appendix 1.

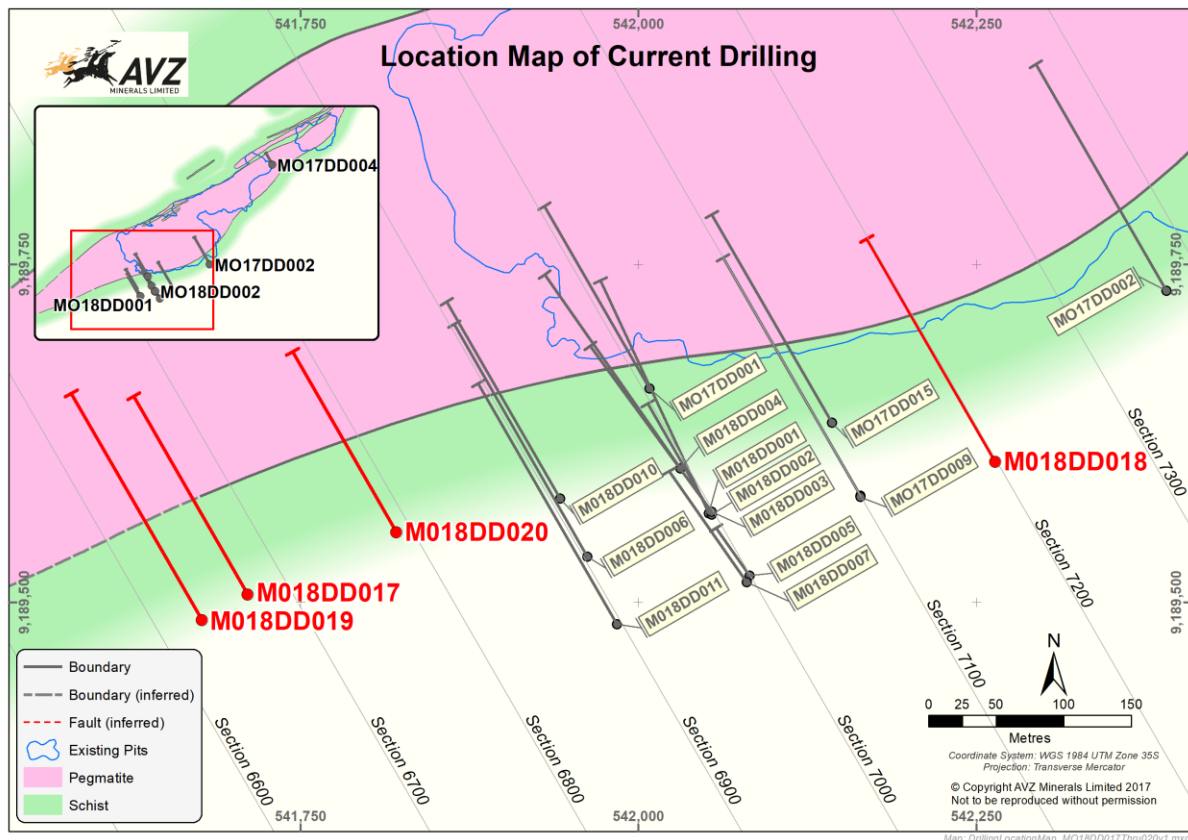


Figure 1: Location of drill-holes MO18DD017 - MO18DD020.

MO18DD018, on line 7200mN, intersected 283.20m* @ 1.69% Li₂O and 905ppm Sn from 75.00m to 358.20m (Figure 2), similar to the intersections on drill section 7100mN (as reported on 28 June 2018) 100m southwest of MO18DD018 and the intersection achieved by MO17DD002 (202.8m @ 1.57% Li₂O and 1078ppm Sn, as reported on 28 July 2017) approximately 180m north-east of MO18DD018.

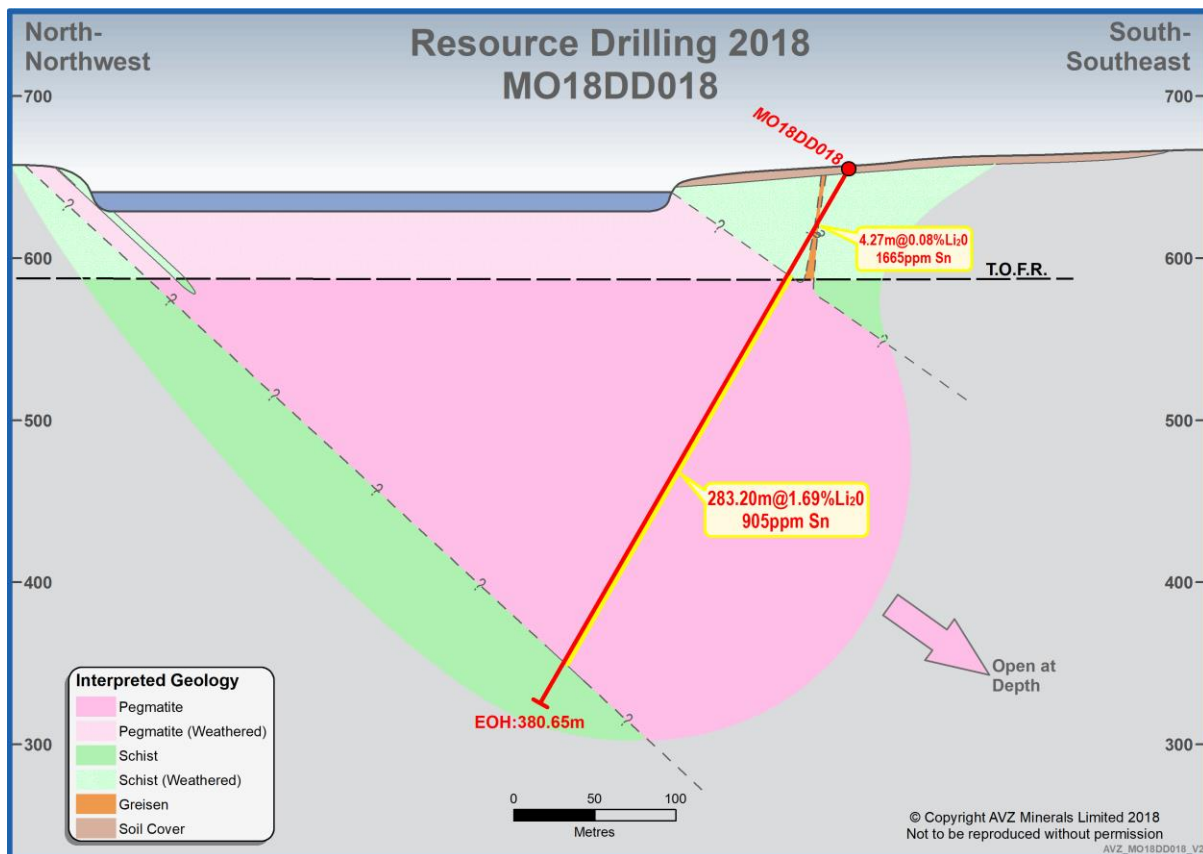


Figure 2: MO18DD018 cross-section.

While MO18DD018 completed on line 7200mN and the drill-holes completed on line 6900mN (as reported 3 July 2018) intersected homogenous mineralisation, drill holes MO18DD017, MO18DD019 and MO18DD020 located southwest of section line 6900mN, intersected bands of low-grade mineralisation. The intersected pegmatite is the southwestern continuation of the Roche Dure pegmatite, but at this location the pegmatite is comprised of distinct alternating high-grade and low-grade zones. Furthermore, this zonation becomes more prominent further to the southwest, with the thickness of high-grade zones decreasing (Figures 3, 4 and 5 and Table 1). AVZ's geological team expected this decreasing homogeneity.

As drilling has progressed and knowledge of the Roche Dure pegmatite has grown, it has become apparent that the south west continuation of the pegmatite is more 'lensoid' and thinner in both plan and sectional view. In this part of the pegmatite, the rock is comprised of a greater proportion of rock that crystallised early during the solidification of the pegmatite. These 'early-formed phases' of the pegmatite are less enriched in lithium, resulting in the thinner extremities of the pegmatite being heterogenous and generally not as lithium-rich as the thicker, more central parts of the pegmatite.

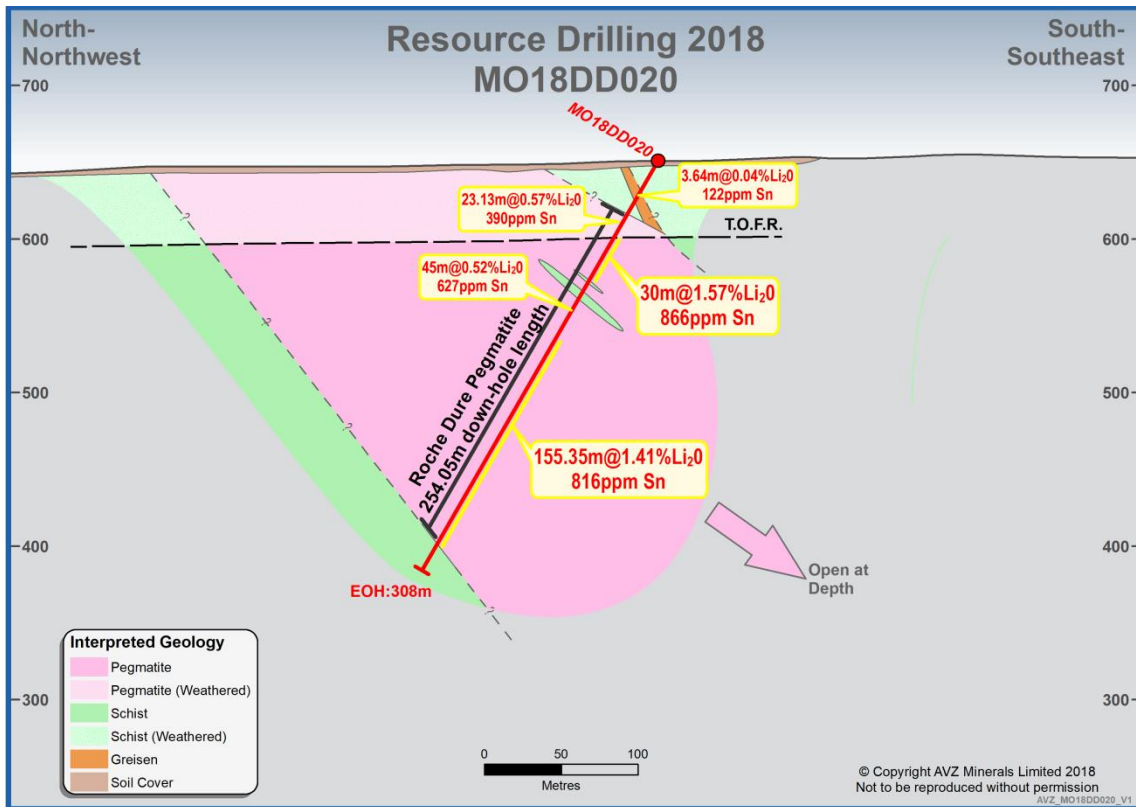


Figure 3: Cross-section showing MO18DD020 on Section 6800mN.

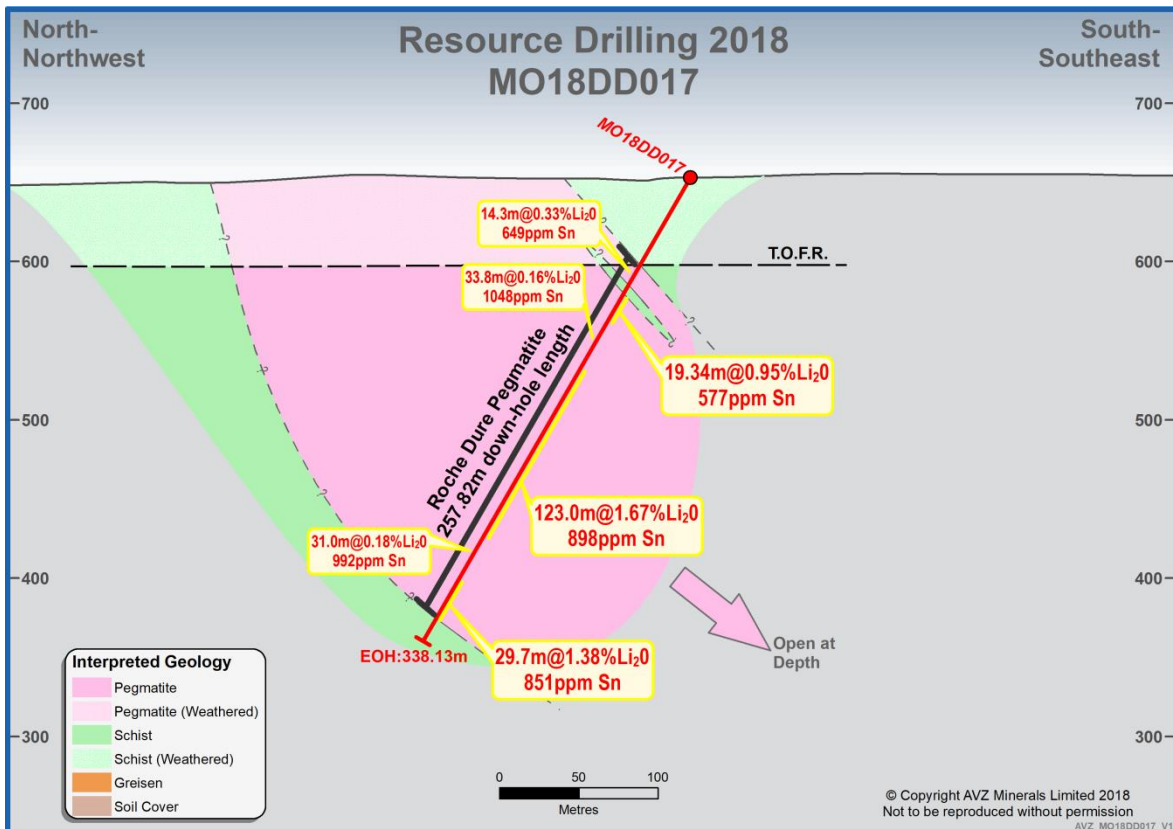


Figure 4: Cross-section showing MO18DD017 25m SW of Section 6700mN.

*Down-hole length. Additional drilling is required to confirm the true-thickness of the pegmatites.

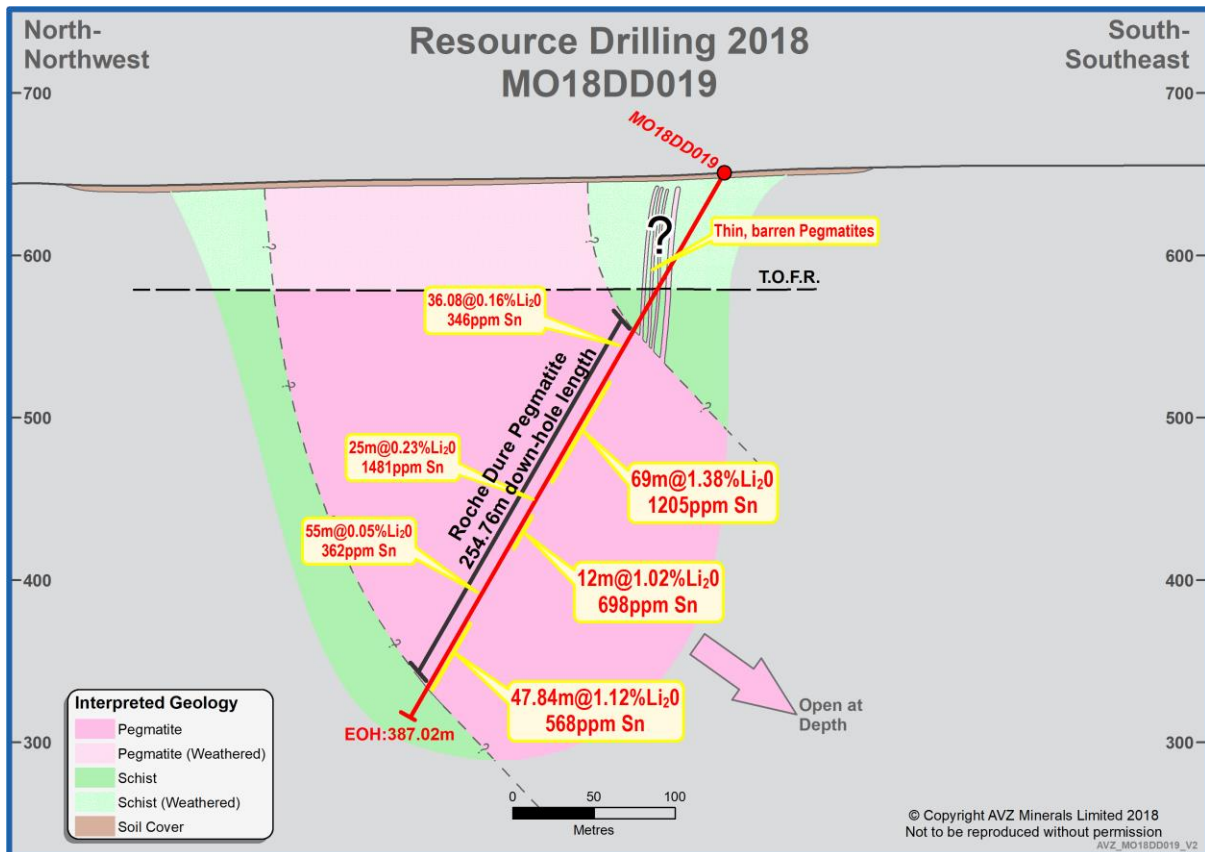


Figure 5: Cross-section showing MO18DD019, about 37m SW of MO18DD017.

Note that the displayed orientation of drill-holes in Figures 1 to 5 is schematic; there was deviation of the drill-holes (Appendix 2).

Although there are intervals of low-grade Li mineralisation pegmatite intersected by holes MO18DD017, MO18DD019 and MO18DD020 in some cases this is compensated for by high grades of tin, e.g. 25m @ 1481ppm Sn in MO18DD019 (Table 1).

Table 1: Intersections achieved by MO18DD017, MO18DD019 and MO18DD020.

Section	Drill-hole	Intersection of the Roche Dure pegmatite
6800mN	MO18DD020	From 34.67m - 58.00m, 23.13m* @ 0.51% Li ₂ O & 390ppm Sn (inc 0.20m core-loss) and 58.00m - 88.00m, 30.00m* @ 1.57% Li₂O & 866ppm Sn (inc. 0.89m mica schist) and 88.00m - 133.00m, 45.00m* @ 0.52% Li ₂ O & 627ppm Sn (inc. 4.20m mica schist) and 133.00m - 288.75m, 155.75m* @ 1.41% Li₂O & 816ppm Sn
25m south of 6700mN	MO18DD017	From 63.85m - 78.60m, 14.30m* @ 0.33% Li ₂ O & 649ppm Sn (inc 0.45m core-loss) and 84.86m - 104.20m, 19.34m* @ 0.95% Li₂O & 577ppm Sn and 104.20m - 138.00m, 33.80m* @ 0.16% Li ₂ O & 1048ppm Sn and 138.00m - 261.00m, 123.00m* @ 1.67% Li₂O & 898ppm Sn and 261.00m - 292.00m, 31.00m* @ 0.18% Li ₂ O & 992ppm Sn and 292.00m - 321.70m, 29.70m* @ 1.32% Li₂O & 851ppm Sn
38m north of 6600mN	MO18DD019	From 111.92m - 148.00m, 36.08m* @ 0.16% Li ₂ O & 346ppm Sn and 148.00m - 217.00m, 69.00m* @ 1.38% Li₂O & 1205ppm Sn and 217.00m - 242.00m, 25.00m* @ 0.23% Li ₂ O & 1481ppm Sn and 242.00m - 264.00m, 22.00m* @ 1.02% Li₂O & 689ppm Sn and 264.00m - 319.00m, 55.00m* @ 0.05% Li ₂ O & 362ppm Sn (inc 0.16m core-loss) and 319.00m - 366.84m, 47.84m* @ 1.12% Li₂O & 568ppm Sn

*Down-hole length. Additional drilling is required to confirm the true-thickness of the pegmatites.

It is also significant that within the intersection achieved by MO18DD019, the low-grade interval from 264m to 319m was fractured and weakly weathered suggesting this interval represents a broad fault zone. The orientation and significance of this fault zone will only become clear after further drilling.

Drilling is on-going and further assay results are anticipated to be received soon. The market will be kept up-to-date as soon as results have been interpreted and validated.

Appointment of Joint Company Secretary

The Company is pleased to announce the appointment of Mr Leonard Math as joint Company Secretary, effective immediately.

Mr Math is a Chartered Accountant with more than 13 years of resources industry experience. He previously worked as an auditor at Deloitte and is experienced with public company responsibilities including ASX and ASIC compliance, control and implementation of corporate governance, statutory financial reporting and shareholder relations.

He has acted as Non-Executive Director, CFO and Company Secretary of a number of ASX-listed companies. His most recent position was CFO and Company Secretary of Gulf Manganese Corporation Limited, whom was part of the executive team to successfully funded the Kupang Smelting Hub Facility in Indonesia. He is a Non-Executive Director of ASX, AIM and JSE listed company Kore Potash Plc, a potash development company in the Republic of Congo.

Mathew O'Hara continues as joint Company Secretary of AVZ Minerals Limited.

For further information, visit www.avzminerals.com.au or contact:

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Competent Persons Statement

The information in this report that relates to mineral composition investigations is based on information compiled by Mr Peter Spitalny, a Competent Person whom is a Member of the Australasian Institute of Mining and Metallurgy. Mr Spitalny is a full-time employee of Hanree Holdings Pty Ltd. Mr Spitalny has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Spitalny consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Appendix One – Collar table for holes MO18DD017, MO18DD018
MO18DD019 and MO18DD020

Drill-hole ID	Drilling method	Section Line	Easting (mE)	Northing (mN)	Elevation (m)	Datum	Zone	Dip [degrees]	Azimuth (Magnetic) [degrees]	EOH (m)
MO18DD018	DDH	7200mN	542264	9189604	655	WGS-84	35M	-60	330	380.65
MO18DD020	DDH	6800mN	541821	9189552	651	WGS-84	35M	-60	330	308.00
MO18DD017	DDH	sth of 6700mN	541711	9189506	653	WGS-84	35M	-60	330	338.13
MO18DD019	DDH	nth of 6600mN	541677	9189487	653	WGS-84	35M	-60	330	387.02

**Appendix Two – Down-hole Survey Table for MO18DD017, MO18DD018,
MO18DD019 and MO18DD020**

Hole_ID	Depth (m)	Inclination (degrees)	Azimuth (degrees)
MO18DD017	0	-60	330
MO18DD017	31	-60	327
MO18DD017	60	-60	328
MO18DD017	90	-59	328
MO18DD017	122	-59	329
MO18DD017	152	-58	329
MO18DD017	182	-58	328
MO18DD017	212	-57	328
MO18DD017	242	-56	328
MO18DD017	272	-56	328
MO18DD017	302	-56	328
MO18DD017	332	-55	328
MO18DD018	0	-60	325
MO18DD018	30	-59	325
MO18DD018	60	-59	325
MO18DD018	90	-59	326
MO18DD018	120	-59	327
MO18DD018	150	-59	327
MO18DD018	180	-59	328
MO18DD018	210	-59	329
MO18DD018	240	-59	330
MO18DD018	270	-60	330
MO18DD018	300	-60	331
MO18DD018	330	-60	332
MO18DD018	360	-60	332
MO18DD018	381	-60	332
MO18DD019	0	-60	330
MO18DD019	31	-60	331
MO18DD019	61	-60	331
MO18DD019	91	-60	330
MO18DD019	122	-59	329
MO18DD019	152	-59	329
MO18DD019	182	-58	331
MO18DD019	212	-57	330
MO18DD019	242	-57	330
MO18DD019	272	-56	330
MO18DD019	302	-56	330
MO18DD019	332	-55	330
MO18DD019	362	-54	330
MO18DD019	386	-54	330
MO18DD020	0	-60	330
MO18DD020	30	-60	327
MO18DD020	62	-60	327
MO18DD020	89	-60	329
MO18DD020	122	-59	327
MO18DD020	152	-59	329
MO18DD020	180	-59	329
MO18DD020	210	-57	327
MO18DD020	242	-56	329
MO18DD020	272	-56	330
MO18DD020	300	-56	328

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD017	0.00	61.85	N/A	N/A		
MO18DD017	61.85	62.25	Weath'd mica schist	45701	0.3100	153.00
MO18DD017	62.25	62.65	lost core	N/A		
MO18DD017	62.65	63.85	Weath'd mica schist	45702	0.1590	126.00
MO18DD017	63.85	64.85	weath'd pegmatite	45703	0.0620	86.00
MO18DD017	64.85	65.45	weath'd pegmatite	45704	0.0320	69.00
MO18DD017	65.45	65.90	lost core	N/A		
MO18DD017	65.90	67.00	weath'd pegmatite	45705	0.0430	108.00
MO18DD017	67.00	68.00	weath'd pegmatite	45706	0.0900	501.00
MO18DD017	68.00	69.00	weath'd pegmatite	45707	0.5960	499.00
MO18DD017	69.00	70.00	weath'd pegmatite	45708	0.0620	679.00
MO18DD017	70.00	71.00	weath'd pegmatite	45709	0.2710	531.00
MO18DD017	71.00	72.00	pegmatite	45711	1.1500	1030.00
MO18DD017	72.00	73.00	pegmatite	45712	0.2150	855.00
MO18DD017	73.00	74.00	pegmatite	45713	0.5060	1180.00
MO18DD017	74.00	75.00	pegmatite	45714	0.1640	1240.00
MO18DD017	75.00	76.00	pegmatite	45716	0.1680	2500.00
MO18DD017	76.00	77.00	pegmatite	45717	0.3750	789.00
MO18DD017	77.00	78.00	pegmatite	45718	1.0550	240.00
MO18DD017	78.00	78.66	pegmatite	45719	0.1680	152.00
MO18DD017	78.66	79.66	mica schist	45720	0.5360	155.00
MO18DD017	79.66	80.66	mica schist	45721	0.4330	155.00
MO18DD017	80.66	82.48	mica schist	not sampled		
MO18DD017	82.48	83.48	mica schist	45722	0.4670	247.00
MO18DD017	83.48	84.48	mica schist	45723	0.4760	253.00
MO18DD017	84.48	85.00	pegmatite	45724	0.2650	151.00
MO18DD017	85.00	86.00	pegmatite	45726	0.2520	167.00
MO18DD017	86.00	87.00	pegmatite	45727	0.4710	527.00
MO18DD017	87.00	88.00	pegmatite	45728	1.6450	467.00
MO18DD017	88.00	89.00	pegmatite	45729	1.2600	722.00
MO18DD017	89.00	90.00	pegmatite	45731	0.7510	1170.00
MO18DD017	90.00	91.00	pegmatite	45732	1.4000	1060.00
MO18DD017	91.00	92.00	pegmatite	45733	0.8480	651.00
MO18DD017	92.00	93.00	pegmatite	45734	1.7900	587.00
MO18DD017	93.00	94.00	pegmatite	45736	1.9500	298.00
MO18DD017	94.00	95.00	pegmatite	45737	0.4820	141.00
MO18DD017	95.00	96.00	pegmatite	45738	0.6440	484.00
MO18DD017	96.00	97.00	pegmatite	45739	0.1720	157.00
MO18DD017	97.00	98.00	pegmatite	45740	0.2130	90.00
MO18DD017	98.00	99.00	pegmatite	45741	1.1100	3040.00
MO18DD017	99.00	100.00	pegmatite	45742	1.5050	171.00
MO18DD017	100.00	101.00	pegmatite	45743	2.2100	166.00
MO18DD017	101.00	102.00	pegmatite	45744	0.7580	855.00
MO18DD017	102.00	102.70	pegmatite	45745	0.7000	394.00
MO18DD017	102.70	103.45	pegmatite	45746	0.7940	400.00
MO18DD017	103.45	104.20	pegmatite	45747	0.7250	430.00
MO18DD017	104.20	105.00	pegmatite	45748	0.3900	310.00
MO18DD017	105.00	106.00	pegmatite	45749	0.3660	23600.00
MO18DD017	106.00	107.00	pegmatite	45751	0.1720	99.00
MO18DD017	107.00	108.00	pegmatite	45752	0.2280	364.00
MO18DD017	108.00	109.00	pegmatite	45753	0.1080	100.00
MO18DD017	109.00	110.00	pegmatite	45754	0.1550	105.00
MO18DD017	110.00	111.00	pegmatite	45756	0.1100	219.00
MO18DD017	111.00	112.00	pegmatite	45757	0.1680	87.00
MO18DD017	112.00	113.00	pegmatite	45758	0.1230	243.00
MO18DD017	113.00	114.00	pegmatite	45759	0.1720	125.00
MO18DD017	114.00	115.00	pegmatite	45760	0.1660	116.00
MO18DD017	115.00	116.00	pegmatite	45761	0.0990	80.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD017	116.00	117.00	pegmatite	45762	0.1030	83.00
MO18DD017	117.00	118.00	pegmatite	45763	0.1460	1030.00
MO18DD017	118.00	119.00	pegmatite	45764	0.1160	148.00
MO18DD017	119.00	120.00	pegmatite	45766	0.1100	72.00
MO18DD017	120.00	121.00	pegmatite	45767	0.1230	406.00
MO18DD017	121.00	122.00	pegmatite	45768	0.1250	974.00
MO18DD017	122.00	123.00	pegmatite	45769	0.1550	211.00
MO18DD017	123.00	124.00	pegmatite	45771	0.1550	99.00
MO18DD017	124.00	125.00	pegmatite	45772	0.2800	152.00
MO18DD017	125.00	126.00	pegmatite	45773	0.1550	87.00
MO18DD017	126.00	127.00	pegmatite	45774	0.0710	476.00
MO18DD017	127.00	128.00	pegmatite	45776	0.0670	762.00
MO18DD017	128.00	129.00	pegmatite	45777	0.1770	97.00
MO18DD017	129.00	130.00	pegmatite	45778	0.0860	716.00
MO18DD017	130.00	131.00	pegmatite	45779	0.1210	751.00
MO18DD017	131.00	132.00	pegmatite	45780	0.1100	209.00
MO18DD017	132.00	133.00	pegmatite	45781	0.0950	1110.00
MO18DD017	133.00	134.00	pegmatite	45782	0.1380	368.00
MO18DD017	134.00	135.00	pegmatite	45783	0.1850	190.00
MO18DD017	135.00	136.00	pegmatite	45784	0.1460	123.00
MO18DD017	136.00	137.00	pegmatite	45785	0.1360	1060.00
MO18DD017	137.00	138.00	pegmatite	45786	0.3940	1050.00
MO18DD017	138.00	139.00	pegmatite	45787	1.0850	2570.00
MO18DD017	139.00	140.00	pegmatite	45788	2.4800	791.00
MO18DD017	140.00	141.00	pegmatite	45789	0.7430	3820.00
MO18DD017	141.00	142.00	pegmatite	45791	1.4250	971.00
MO18DD017	142.00	143.00	pegmatite	45792	1.2400	693.00
MO18DD017	143.00	144.00	pegmatite	45793	1.7650	2610.00
MO18DD017	144.00	145.00	pegmatite	45794	2.0200	1010.00
MO18DD017	145.00	146.00	pegmatite	45796	1.9450	743.00
MO18DD017	146.00	147.00	pegmatite	45797	1.7500	814.00
MO18DD017	147.00	148.00	pegmatite	45798	1.6000	720.00
MO18DD017	148.00	149.00	pegmatite	45799	1.8300	1300.00
MO18DD017	149.00	150.00	pegmatite	45800	1.0200	1350.00
MO18DD017	150.00	151.00	pegmatite	45801	1.2300	1780.00
MO18DD017	151.00	152.00	pegmatite	45802	1.5550	1050.00
MO18DD017	152.00	153.00	pegmatite	45803	1.2700	1680.00
MO18DD017	153.00	154.00	pegmatite	45804	1.4650	826.00
MO18DD017	154.00	155.00	pegmatite	45806	1.7750	1340.00
MO18DD017	155.00	156.00	pegmatite	45807	1.7450	1600.00
MO18DD017	156.00	157.00	pegmatite	45808	2.3700	581.00
MO18DD017	157.00	158.00	pegmatite	45809	2.2900	383.00
MO18DD017	158.00	159.00	pegmatite	45811	1.3950	508.00
MO18DD017	159.00	160.00	pegmatite	45812	0.2880	255.00
MO18DD017	160.00	161.00	pegmatite	45813	1.4600	832.00
MO18DD017	161.00	162.00	pegmatite	45814	2.0300	1430.00
MO18DD017	162.00	163.00	pegmatite	45816	1.3250	3080.00
MO18DD017	163.00	164.00	pegmatite	45817	1.1600	1110.00
MO18DD017	164.00	165.00	pegmatite	45818	1.8600	935.00
MO18DD017	165.00	166.00	pegmatite	45819	1.9400	1355.00
MO18DD017	166.00	167.00	pegmatite	45820	2.6000	837.00
MO18DD017	167.00	168.00	pegmatite	45821	2.3200	715.00
MO18DD017	168.00	169.00	pegmatite	45822	0.8220	319.00
MO18DD017	169.00	170.00	pegmatite	45823	1.7800	367.00
MO18DD017	170.00	171.00	pegmatite	45824	1.9000	510.00
MO18DD017	171.00	172.00	pegmatite	45825	1.2850	1755.00
MO18DD017	172.00	173.00	pegmatite	45826	0.9640	458.00
MO18DD017	173.00	174.00	pegmatite	45827	2.5200	321.00
MO18DD017	174.00	175.00	pegmatite	45828	2.5700	343.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD017	175.00	176.00	pegmatite	45829	0.8120	718.00
MO18DD017	176.00	177.00	pegmatite	45831	1.8050	925.00
MO18DD017	177.00	178.00	pegmatite	45832	0.8480	599.00
MO18DD017	178.00	179.00	pegmatite	45833	2.7800	415.00
MO18DD017	179.00	180.00	pegmatite	45834	1.2600	2820.00
MO18DD017	180.00	181.00	pegmatite	45836	3.1800	383.00
MO18DD017	181.00	182.00	pegmatite	45837	1.1600	1640.00
MO18DD017	182.00	183.00	pegmatite	45838	1.2600	1260.00
MO18DD017	183.00	184.00	pegmatite	45839	1.0750	1235.00
MO18DD017	184.00	185.00	pegmatite	45840	1.2500	533.00
MO18DD017	185.00	186.00	pegmatite	45841	2.0500	568.00
MO18DD017	186.00	187.00	pegmatite	45842	0.2260	609.00
MO18DD017	187.00	188.00	pegmatite	45843	3.2500	208.00
MO18DD017	188.00	189.00	pegmatite	45844	1.9050	280.00
MO18DD017	189.00	190.00	pegmatite	45846	2.9600	836.00
MO18DD017	190.00	191.00	pegmatite	45847	0.4410	961.00
MO18DD017	191.00	192.00	pegmatite	45848	0.6850	1365.00
MO18DD017	192.00	193.00	pegmatite	45849	0.8720	1220.00
MO18DD017	193.00	194.00	pegmatite	45851	2.3800	751.00
MO18DD017	194.00	195.00	pegmatite	45852	1.6200	3560.00
MO18DD017	195.00	196.00	pegmatite	45853	2.1000	1300.00
MO18DD017	196.00	197.00	pegmatite	45854	0.9860	1440.00
MO18DD017	197.00	198.00	pegmatite	45856	2.0300	1590.00
MO18DD017	198.00	199.00	pegmatite	45857	2.5700	274.00
MO18DD017	199.00	200.00	pegmatite	45858	3.3700	208.00
MO18DD017	200.00	201.00	pegmatite	45859	0.8350	1810.00
MO18DD017	201.00	202.00	pegmatite	45860	1.0800	1820.00
MO18DD017	202.00	203.00	pegmatite	45861	0.7880	1990.00
MO18DD017	203.00	204.00	pegmatite	45862	0.6850	1970.00
MO18DD017	204.00	205.00	pegmatite	45863	2.3500	871.00
MO18DD017	205.00	206.00	pegmatite	45864	1.0350	1430.00
MO18DD017	206.00	207.00	pegmatite	45865	2.3400	1520.00
MO18DD017	207.00	208.00	pegmatite	45866	2.0800	997.00
MO18DD017	208.00	209.00	pegmatite	45867	3.3200	1160.00
MO18DD017	209.00	210.00	pegmatite	45868	0.9770	2940.00
MO18DD017	210.00	211.00	pegmatite	45869	0.5100	776.00
MO18DD017	211.00	212.00	pegmatite	45871	1.4700	1370.00
MO18DD017	212.00	213.00	pegmatite	45872	1.1500	783.00
MO18DD017	213.00	214.00	pegmatite	45873	1.7800	1360.00
MO18DD017	214.00	215.00	pegmatite	45874	2.2300	1360.00
MO18DD017	215.00	216.00	pegmatite	45876	1.6800	721.00
MO18DD017	216.00	217.00	pegmatite	45877	1.2750	1340.00
MO18DD017	217.00	218.00	pegmatite	45878	0.4410	1960.00
MO18DD017	218.00	219.00	pegmatite	45879	0.8460	1070.00
MO18DD017	219.00	220.00	pegmatite	45880	1.3100	1530.00
MO18DD017	220.00	221.00	pegmatite	45881	1.2750	543.00
MO18DD017	221.00	222.00	pegmatite	45882	0.7080	689.00
MO18DD017	222.00	223.00	pegmatite	45883	1.7500	380.00
MO18DD017	223.00	224.00	pegmatite	45884	1.6250	1780.00
MO18DD017	224.00	225.00	pegmatite	45886	1.2150	906.00
MO18DD017	225.00	226.00	pegmatite	45887	0.5920	779.00
MO18DD017	226.00	227.00	pegmatite	45888	1.5050	399.00
MO18DD017	227.00	228.00	pegmatite	45889	1.1050	401.00
MO18DD017	228.00	229.00	pegmatite	45891	2.7100	783.00
MO18DD017	229.00	230.00	pegmatite	45892	4.1000	291.00
MO18DD017	230.00	231.00	pegmatite	45893	0.5040	85.00
MO18DD017	231.00	232.00	pegmatite	45894	0.9790	102.00
MO18DD017	232.00	233.00	pegmatite	45896	0.7580	158.00
MO18DD017	233.00	234.00	pegmatite	45897	1.9600	182.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD017	234.00	235.00	pegmatite	45898	3.0600	401.00
MO18DD017	235.00	236.00	pegmatite	45899	1.9200	146.00
MO18DD017	236.00	237.00	pegmatite	45900	3.8500	340.00
MO18DD017	237.00	238.00	pegmatite	45901	3.6200	229.00
MO18DD017	238.00	239.00	pegmatite	45902	0.8980	278.00
MO18DD017	239.00	240.00	pegmatite	45903	1.1250	153.00
MO18DD017	240.00	241.00	pegmatite	45904	3.2500	234.00
MO18DD017	241.00	242.00	pegmatite	45905	2.8400	207.00
MO18DD017	242.00	243.00	pegmatite	45906	1.5250	203.00
MO18DD017	243.00	244.00	pegmatite	45907	1.0050	143.00
MO18DD017	244.00	245.00	pegmatite	45908	0.6180	236.00
MO18DD017	245.00	246.00	pegmatite	45909	0.8760	328.00
MO18DD017	246.00	247.00	pegmatite	45911	1.0100	1360.00
MO18DD017	247.00	248.00	pegmatite	45912	2.3900	265.00
MO18DD017	248.00	249.00	pegmatite	45913	3.4000	183.00
MO18DD017	249.00	250.00	pegmatite	45914	3.0100	149.00
MO18DD017	250.00	251.00	pegmatite	45916	3.5700	309.00
MO18DD017	251.00	252.00	pegmatite	45917	1.8500	205.00
MO18DD017	252.00	253.00	pegmatite	45918	3.1800	265.00
MO18DD017	253.00	254.00	pegmatite	45919	1.4650	147.00
MO18DD017	254.00	255.00	pegmatite	45920	1.3800	143.00
MO18DD017	255.00	256.00	pegmatite	45921	0.8140	221.00
MO18DD017	256.00	257.00	pegmatite	45922	0.1380	55.00
MO18DD017	257.00	258.00	pegmatite	45923	0.9150	68.00
MO18DD017	258.00	259.00	pegmatite	45924	1.7850	137.00
MO18DD017	259.00	260.00	pegmatite	45926	2.7300	201.00
MO18DD017	260.00	261.00	pegmatite	45927	0.6720	102.00
MO18DD017	261.00	262.00	pegmatite	45928	0.4560	394.00
MO18DD017	262.00	263.00	pegmatite	45929	0.1290	317.00
MO18DD017	263.00	264.00	pegmatite	45931	0.0770	146.00
MO18DD017	264.00	265.00	pegmatite	45932	2.2600	192.00
MO18DD017	265.00	266.00	pegmatite	45933	1.0700	586.00
MO18DD017	266.00	267.00	pegmatite	45934	0.4000	1430.00
MO18DD017	267.00	268.00	pegmatite	45936	0.0540	1150.00
MO18DD017	268.00	269.00	pegmatite	45937	0.0670	2210.00
MO18DD017	269.00	270.00	pegmatite	45938	0.0260	1010.00
MO18DD017	270.00	271.00	pegmatite	45939	0.0300	1130.00
MO18DD017	271.00	272.00	pegmatite	45940	0.0370	514.00
MO18DD017	272.00	273.00	pegmatite	45941	0.0300	1190.00
MO18DD017	273.00	274.00	pegmatite	45942	0.0300	930.00
MO18DD017	274.00	275.00	pegmatite	45943	0.0340	1350.00
MO18DD017	275.00	276.00	pegmatite	45944	0.0240	1550.00
MO18DD017	276.00	277.00	pegmatite	45945	0.0150	532.00
MO18DD017	277.00	278.00	pegmatite	45946	0.0150	383.00
MO18DD017	278.00	279.00	pegmatite	45947	0.0430	2190.00
MO18DD017	279.00	280.00	pegmatite	45948	0.0300	1020.00
MO18DD017	280.00	281.00	pegmatite	45949	0.0390	1210.00
MO18DD017	281.00	282.00	pegmatite	45951	0.0280	660.00
MO18DD017	282.00	283.00	pegmatite	45952	0.0560	951.00
MO18DD017	283.00	284.00	pegmatite	45953	0.0340	2260.00
MO18DD017	284.00	285.00	pegmatite	45954	0.0500	1500.00
MO18DD017	285.00	286.00	pegmatite	45956	0.0410	775.00
MO18DD017	286.00	287.00	pegmatite	45957	0.0240	723.00
MO18DD017	287.00	288.00	pegmatite	45958	0.0430	1280.00
MO18DD017	288.00	289.00	pegmatite	45959	0.0340	811.00
MO18DD017	289.00	290.00	pegmatite	45960	0.0500	612.00
MO18DD017	290.00	291.00	pegmatite	45961	0.1030	903.00
MO18DD017	291.00	292.00	pegmatite	45962	0.3250	863.00
MO18DD017	292.00	293.00	pegmatite	45963	0.6630	1320.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD017	293.00	294.00	pegmatite	45964	1.3650	788.00
MO18DD017	294.00	295.00	pegmatite	45966	1.0500	1180.00
MO18DD017	295.00	296.00	pegmatite	45967	2.3900	779.00
MO18DD017	296.00	297.00	pegmatite	45968	1.5900	1480.00
MO18DD017	297.00	298.00	pegmatite	45969	1.7200	935.00
MO18DD017	298.00	299.00	pegmatite	45971	0.6260	2650.00
MO18DD017	299.00	300.00	pegmatite	45972	0.7860	443.00
MO18DD017	300.00	301.00	pegmatite	45973	0.8180	130.00
MO18DD017	301.00	302.00	pegmatite	45974	1.3700	393.00
MO18DD017	302.00	303.00	pegmatite	45976	1.2450	640.00
MO18DD017	303.00	304.00	pegmatite	45977	1.2350	1370.00
MO18DD017	304.00	305.00	pegmatite	45978	0.1980	2000.00
MO18DD017	305.00	306.00	pegmatite	45979	1.2150	1080.00
MO18DD017	306.00	307.00	pegmatite	45980	0.7320	1610.00
MO18DD017	307.00	308.00	pegmatite	45981	0.7880	1690.00
MO18DD017	308.00	309.00	pegmatite	45982	1.0050	1510.00
MO18DD017	309.00	310.00	pegmatite	45983	1.7050	186.00
MO18DD017	310.00	311.00	pegmatite	45984	1.6450	210.00
MO18DD017	311.00	312.00	pegmatite	45985	2.5500	171.00
MO18DD017	312.00	313.00	pegmatite	45986	3.5200	148.00
MO18DD017	313.00	314.00	pegmatite	45987	1.3000	80.00
MO18DD017	314.00	315.00	pegmatite	45988	0.3720	72.00
MO18DD017	315.00	316.00	pegmatite	45989	1.6550	181.00
MO18DD017	316.00	317.00	pegmatite	45991	1.2150	149.00
MO18DD017	317.00	318.00	pegmatite	45992	1.7300	148.00
MO18DD017	318.00	319.00	pegmatite	45993	0.6220	127.00
MO18DD017	319.00	320.00	pegmatite	45994	2.8800	220.00
MO18DD017	320.00	321.00	pegmatite	45996	1.2650	1560.00
MO18DD017	321.00	321.70	pegmatite	45997	0.2630	2280.00
MO18DD017	321.70	322.70	mica schist	45998	0.1310	27.0000
MO18DD017	322.70	323.70	mica schist	45999	0.1210	13.0000
MO18DD017	323.70	338.13	mica schist	N/A		
MO18DD018	0.00	34.93	soil, lat, w'thd schist	N/A		
MO18DD018	34.93	35.93	w'thd mica schist	32761	0.0930	33.00
MO18DD018	35.93	36.93	w'thd mica schist	32762	0.1590	95.00
MO18DD018	36.93	38.00	w'thd pegmatite	32763	0.0500	1030.00
MO18DD018	38.00	38.95	w'thd pegmatite	32764	0.0710	1380.00
MO18DD018	40.15	41.20	w'thd pegmatite	32765	0.1080	2460.00
MO18DD018	41.20	41.65	lost core	N/A		
MO18DD018	41.65	42.90	w'thd mica schist	32766	0.1120	84.00
MO18DD018	42.90	73.00	w'thd mica schist	N/A		
MO18DD018	73.00	74.00	w'thd mica schist	32767	0.3010	55.00
MO18DD018	74.00	75.00	w'thd mica schist	32768	0.2780	166.00
MO18DD018	75.00	76.00	w'thd pegmatite	32769	0.0800	4080.00
MO18DD018	76.00	77.00	w'thd pegmatite	32771	0.8740	3360.00
MO18DD018	77.00	77.95	w'thd pegmatite	32772	0.9990	1160.00
MO18DD018	77.95	79.00	pegmatite	32773	3.4400	1280.00
MO18DD018	79.00	80.00	pegmatite	32774	3.3300	727.00
MO18DD018	80.00	81.00	pegmatite	32776	1.0450	7360.00
MO18DD018	81.00	82.00	pegmatite	32777	0.2050	5800.00
MO18DD018	82.00	83.00	pegmatite	32778	0.5880	116.00
MO18DD018	83.00	84.00	pegmatite	32779	0.3100	67.00
MO18DD018	84.00	85.00	pegmatite	32780	0.0340	37.00
MO18DD018	85.00	86.00	pegmatite	32781	1.7750	104.00
MO18DD018	86.00	87.00	pegmatite	32782	1.0900	144.00
MO18DD018	87.00	88.00	pegmatite	32783	4.1800	342.00
MO18DD018	88.00	89.00	pegmatite	32784	2.1700	20400.00
MO18DD018	89.00	90.00	pegmatite	32786	1.2400	582.00
MO18DD018	90.00	91.00	pegmatite	32787	0.6090	300.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD018	91.00	92.00	pegmatite	32788	0.0710	59.00
MO18DD018	92.00	93.00	pegmatite	32789	1.8700	214.00
MO18DD018	93.00	94.00	pegmatite	32791	1.0650	645.00
MO18DD018	94.00	95.00	pegmatite	32792	3.1100	3740.00
MO18DD018	95.00	96.00	pegmatite	32793	1.8050	782.00
MO18DD018	96.00	97.00	pegmatite	32794	2.1800	283.00
MO18DD018	97.00	98.00	pegmatite	32796	0.3140	50.00
MO18DD018	98.00	99.00	pegmatite	32797	0.9210	166.00
MO18DD018	99.00	100.00	pegmatite	32798	0.3080	131.00
MO18DD018	100.00	101.00	pegmatite	32799	3.3000	1615.00
MO18DD018	101.00	102.00	pegmatite	32800	1.5700	580.00
MO18DD018	102.00	103.00	pegmatite	32801	3.9200	331.00
MO18DD018	103.00	104.00	pegmatite	32802	0.6330	471.00
MO18DD018	104.00	105.00	pegmatite	32803	1.1200	246.00
MO18DD018	105.00	106.00	pegmatite	32804	0.9260	796.00
MO18DD018	106.00	107.00	pegmatite	32805	1.7600	2280.00
MO18DD018	107.00	108.00	pegmatite	32806	1.0150	7560.00
MO18DD018	108.00	109.00	pegmatite	32807	1.3400	916.00
MO18DD018	109.00	110.00	pegmatite	32808	1.8600	1300.00
MO18DD018	110.00	111.00	pegmatite	32809	1.0800	852.00
MO18DD018	111.00	112.00	pegmatite	32811	2.9100	323.00
MO18DD018	112.00	113.00	pegmatite	32812	1.5150	723.00
MO18DD018	113.00	114.00	pegmatite	32813	1.2800	1410.00
MO18DD018	114.00	115.00	pegmatite	32814	1.7200	1130.00
MO18DD018	115.00	116.00	pegmatite	32816	0.5660	742.00
MO18DD018	116.00	117.00	pegmatite	32817	0.9080	640.00
MO18DD018	117.00	118.00	pegmatite	32818	3.6800	553.00
MO18DD018	118.00	119.00	pegmatite	32819	2.2700	848.00
MO18DD018	119.00	120.00	pegmatite	32820	1.3000	1295.00
MO18DD018	120.00	121.00	pegmatite	32821	0.1380	792.00
MO18DD018	121.00	122.00	pegmatite	32822	4.1400	375.00
MO18DD018	122.00	123.00	pegmatite	32823	0.7730	1445.00
MO18DD018	123.00	124.00	pegmatite	32824	0.7190	1225.00
MO18DD018	124.00	125.00	pegmatite	32826	0.6610	314.00
MO18DD018	125.00	126.00	pegmatite	32827	1.2950	1040.00
MO18DD018	126.00	127.00	pegmatite	32828	1.8450	713.00
MO18DD018	127.00	128.00	pegmatite	32829	1.2400	380.00
MO18DD018	128.00	129.00	pegmatite	32831	1.1450	848.00
MO18DD018	129.00	130.00	pegmatite	32832	2.4100	1670.00
MO18DD018	130.00	131.00	pegmatite	32833	1.8400	598.00
MO18DD018	131.00	132.00	pegmatite	32834	1.7950	1220.00
MO18DD018	132.00	133.00	pegmatite	32836	1.5650	665.00
MO18DD018	133.00	134.00	pegmatite	32837	1.5400	1160.00
MO18DD018	134.00	135.00	pegmatite	32838	1.3250	1540.00
MO18DD018	135.00	136.00	pegmatite	32839	1.2550	1530.00
MO18DD018	136.00	137.00	pegmatite	32840	1.2200	811.00
MO18DD018	137.00	138.00	pegmatite	32841	1.5550	1540.00
MO18DD018	138.00	139.00	pegmatite	32842	2.1200	828.00
MO18DD018	139.00	140.00	pegmatite	32843	2.1500	862.00
MO18DD018	140.00	141.00	pegmatite	32844	1.7550	615.00
MO18DD018	141.00	142.00	pegmatite	32845	1.0300	1040.00
MO18DD018	142.00	143.00	pegmatite	32846	2.2900	1020.00
MO18DD018	143.00	144.00	pegmatite	32847	1.2250	1330.00
MO18DD018	144.00	145.00	pegmatite	32848	2.2600	5940.00
MO18DD018	145.00	146.00	pegmatite	32849	1.9650	1710.00
MO18DD018	146.00	147.00	pegmatite	32851	2.4500	829.00
MO18DD018	147.00	148.00	pegmatite	32852	2.4800	504.00
MO18DD018	148.00	149.00	pegmatite	32853	1.6000	1080.00
MO18DD018	149.00	150.00	pegmatite	32854	1.0150	1750.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD018	150.00	151.00	pegmatite	32856	1.0950	383.00
MO18DD018	151.00	152.00	pegmatite	32857	1.4450	1000.00
MO18DD018	152.00	153.00	pegmatite	32858	1.1500	1220.00
MO18DD018	153.00	154.00	pegmatite	32859	0.7020	233.00
MO18DD018	154.00	155.00	pegmatite	32860	2.0300	676.00
MO18DD018	155.00	156.00	pegmatite	32861	1.2450	673.00
MO18DD018	156.00	157.00	pegmatite	32862	0.7660	718.00
MO18DD018	157.00	158.00	pegmatite	32863	1.0600	1730.00
MO18DD018	158.00	159.00	pegmatite	32864	1.7750	835.00
MO18DD018	159.00	160.00	pegmatite	32866	2.5000	468.00
MO18DD018	160.00	161.00	pegmatite	32867	2.1100	1440.00
MO18DD018	161.00	162.00	pegmatite	32868	1.4300	2740.00
MO18DD018	162.00	163.00	pegmatite	32869	2.3200	588.00
MO18DD018	163.00	164.00	pegmatite	32871	1.9200	874.00
MO18DD018	164.00	165.00	pegmatite	32872	2.1800	815.00
MO18DD018	165.00	166.00	pegmatite	32873	1.4150	1510.00
MO18DD018	166.00	167.00	pegmatite	32874	1.8150	903.00
MO18DD018	167.00	168.00	pegmatite	32876	1.6500	1010.00
MO18DD018	168.00	169.00	pegmatite	32877	1.8000	597.00
MO18DD018	169.00	170.00	pegmatite	32878	3.5600	663.00
MO18DD018	170.00	171.00	pegmatite	32879	1.6000	2290.00
MO18DD018	171.00	172.00	pegmatite	32880	1.8600	778.00
MO18DD018	172.00	173.00	pegmatite	32881	0.8160	295.00
MO18DD018	173.00	174.00	pegmatite	32882	1.6950	1150.00
MO18DD018	174.00	175.00	pegmatite	32883	1.1900	623.00
MO18DD018	175.00	176.00	pegmatite	32884	1.0700	694.00
MO18DD018	176.00	177.00	pegmatite	32885	3.7200	259.00
MO18DD018	177.00	178.00	pegmatite	32886	2.5400	323.00
MO18DD018	178.00	179.00	pegmatite	32887	0.5340	367.00
MO18DD018	179.00	180.00	pegmatite	32888	1.2850	290.00
MO18DD018	180.00	181.00	pegmatite	32889	0.8780	194.00
MO18DD018	181.00	182.00	pegmatite	32891	1.1950	457.00
MO18DD018	182.00	183.00	pegmatite	32892	1.7800	537.00
MO18DD018	183.00	184.00	pegmatite	32893	1.2100	943.00
MO18DD018	184.00	185.00	pegmatite	32894	1.5200	1390.00
MO18DD018	185.00	186.00	pegmatite	32896	2.3500	1045.00
MO18DD018	186.00	187.00	pegmatite	32897	0.8200	128.00
MO18DD018	187.00	188.00	pegmatite	32898	0.9280	378.00
MO18DD018	188.00	189.00	pegmatite	32899	0.3060	156.00
MO18DD018	189.00	190.00	pegmatite	32900	1.6400	677.00
MO18DD018	190.00	191.00	pegmatite	32901	0.7840	244.00
MO18DD018	191.00	192.00	pegmatite	32902	0.8290	357.00
MO18DD018	192.00	193.00	pegmatite	32903	0.9880	1435.00
MO18DD018	193.00	194.00	pegmatite	32904	2.3600	430.00
MO18DD018	194.00	195.00	pegmatite	32906	1.2450	220.00
MO18DD018	195.00	196.00	pegmatite	32907	2.8800	405.00
MO18DD018	196.00	197.00	pegmatite	32908	3.7300	306.00
MO18DD018	197.00	198.00	pegmatite	32909	3.1600	475.00
MO18DD018	198.00	199.00	pegmatite	32911	2.0600	567.00
MO18DD018	199.00	200.00	pegmatite	32912	1.2850	486.00
MO18DD018	200.00	201.00	pegmatite	32913	3.4800	344.00
MO18DD018	201.00	202.00	pegmatite	32914	3.1500	714.00
MO18DD018	202.00	203.00	pegmatite	32916	1.6950	282.00
MO18DD018	203.00	204.00	pegmatite	32917	2.7800	221.00
MO18DD018	204.00	205.00	pegmatite	32918	3.1500	278.00
MO18DD018	205.00	206.00	pegmatite	32919	1.4800	663.00
MO18DD018	206.00	207.00	pegmatite	32920	3.6900	333.00
MO18DD018	207.00	208.00	pegmatite	32921	0.6670	640.00
MO18DD018	208.00	209.00	pegmatite	32922	1.3000	300.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD018	209.00	210.00	pegmatite	32923	2.5400	368.00
MO18DD018	210.00	211.00	pegmatite	32924	2.1700	429.00
MO18DD018	211.00	212.00	pegmatite	32925	3.6400	663.00
MO18DD018	212.00	213.00	pegmatite	32926	3.1300	340.00
MO18DD018	213.00	214.00	pegmatite	32927	2.5500	463.00
MO18DD018	214.00	215.00	pegmatite	32928	1.5450	630.00
MO18DD018	215.00	216.00	pegmatite	32929	2.0700	640.00
MO18DD018	216.00	217.00	pegmatite	32931	1.5800	417.00
MO18DD018	217.00	218.00	pegmatite	32932	1.4400	763.00
MO18DD018	218.00	219.00	pegmatite	32933	1.5250	331.00
MO18DD018	219.00	220.00	pegmatite	32934	2.5500	835.00
MO18DD018	220.00	221.00	pegmatite	32936	0.3960	452.00
MO18DD018	221.00	222.00	pegmatite	32937	1.7900	222.00
MO18DD018	222.00	223.00	pegmatite	32938	1.1550	520.00
MO18DD018	223.00	224.00	pegmatite	32939	2.3800	330.00
MO18DD018	224.00	225.00	pegmatite	32940	1.1150	499.00
MO18DD018	225.00	226.00	pegmatite	32941	1.8550	383.00
MO18DD018	226.00	227.00	pegmatite	32942	2.1200	123.00
MO18DD018	227.00	228.00	pegmatite	32943	3.9300	270.00
MO18DD018	228.00	229.00	pegmatite	32944	1.4700	347.00
MO18DD018	229.00	230.00	pegmatite	32946	2.0200	156.00
MO18DD018	230.00	231.00	pegmatite	32947	2.4500	241.00
MO18DD018	231.00	232.00	pegmatite	32948	1.1600	608.00
MO18DD018	232.00	233.00	pegmatite	32949	2.1500	770.00
MO18DD018	233.00	234.00	pegmatite	32951	0.8180	701.00
MO18DD018	234.00	235.00	pegmatite	32952	2.0900	619.00
MO18DD018	235.00	236.00	pegmatite	32953	2.7700	923.00
MO18DD018	236.00	237.00	pegmatite	32954	2.4600	654.00
MO18DD018	237.00	238.00	pegmatite	32956	1.8050	1155.00
MO18DD018	238.00	239.00	pegmatite	32957	2.4600	784.00
MO18DD018	239.00	240.00	pegmatite	32958	1.3300	1220.00
MO18DD018	240.00	241.00	pegmatite	32959	1.6050	641.00
MO18DD018	241.00	242.00	pegmatite	32960	2.0900	325.00
MO18DD018	242.00	243.00	pegmatite	32961	2.0400	292.00
MO18DD018	243.00	244.00	pegmatite	32962	1.3450	1010.00
MO18DD018	244.00	245.00	pegmatite	32963	2.3300	1100.00
MO18DD018	245.00	246.00	pegmatite	32964	1.7150	2800.00
MO18DD018	246.00	247.00	pegmatite	32965	0.9110	987.00
MO18DD018	247.00	248.00	pegmatite	32966	2.5000	981.00
MO18DD018	248.00	249.00	pegmatite	32967	2.7200	1040.00
MO18DD018	249.00	250.00	pegmatite	32968	1.6250	1100.00
MO18DD018	250.00	251.00	pegmatite	32969	1.3800	838.00
MO18DD018	251.00	252.00	pegmatite	32971	1.7150	403.00
MO18DD018	252.00	253.00	pegmatite	32972	2.4100	180.00
MO18DD018	253.00	254.00	pegmatite	32973	0.9350	262.00
MO18DD018	254.00	255.00	pegmatite	32974	0.4950	295.00
MO18DD018	255.00	256.00	pegmatite	32976	0.3290	207.00
MO18DD018	256.00	257.00	pegmatite	32977	0.4370	1040.00
MO18DD018	257.00	258.00	pegmatite	32978	1.1100	122.00
MO18DD018	258.00	259.00	pegmatite	32979	1.3150	127.00
MO18DD018	259.00	260.00	pegmatite	32980	2.3200	197.00
MO18DD018	260.00	261.00	pegmatite	32981	1.9050	550.00
MO18DD018	261.00	262.00	pegmatite	32982	1.9050	474.00
MO18DD018	262.00	263.00	pegmatite	32983	0.2880	220.00
MO18DD018	263.00	264.00	pegmatite	32984	2.1900	191.00
MO18DD018	264.00	265.00	pegmatite	32986	2.0900	126.00
MO18DD018	265.00	266.00	pegmatite	32987	1.4450	110.00
MO18DD018	266.00	267.00	pegmatite	32988	2.3500	381.00
MO18DD018	267.00	268.00	pegmatite	32989	0.9530	372.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD018	268.00	269.00	pegmatite	32991	2.1100	160.00
MO18DD018	269.00	270.00	pegmatite	32992	1.0900	218.00
MO18DD018	270.00	271.00	pegmatite	32993	1.8300	134.00
MO18DD018	271.00	272.00	pegmatite	32994	2.2600	146.00
MO18DD018	272.00	273.00	pegmatite	32996	0.4630	285.00
MO18DD018	273.00	274.00	pegmatite	32997	0.3040	329.00
MO18DD018	274.00	275.00	pegmatite	32998	0.8440	142.00
MO18DD018	275.00	276.00	pegmatite	32999	1.5200	223.00
MO18DD018	276.00	277.00	pegmatite	33000	1.1500	179.00
MO18DD018	277.00	278.00	pegmatite	33001	2.3700	324.00
MO18DD018	278.00	279.00	pegmatite	33002	0.6330	155.00
MO18DD018	279.00	280.00	pegmatite	33003	1.7400	102.00
MO18DD018	280.00	281.00	pegmatite	33004	3.0600	246.00
MO18DD018	281.00	282.00	pegmatite	33005	1.5950	286.00
MO18DD018	282.00	283.00	pegmatite	33006	1.7200	154.00
MO18DD018	283.00	284.00	pegmatite	33007	2.9600	110.00
MO18DD018	284.00	285.00	pegmatite	33008	1.2950	510.00
MO18DD018	285.00	286.00	pegmatite	33009	1.9800	327.00
MO18DD018	286.00	287.00	pegmatite	33011	1.9650	560.00
MO18DD018	287.00	288.00	pegmatite	33012	1.1250	720.00
MO18DD018	288.00	289.00	pegmatite	33013	0.9860	327.00
MO18DD018	289.00	290.00	pegmatite	33014	0.9130	210.00
MO18DD018	290.00	291.00	pegmatite	33016	0.4480	69.00
MO18DD018	291.00	292.00	pegmatite	33017	2.3200	228.00
MO18DD018	292.00	293.00	pegmatite	33018	3.3200	208.00
MO18DD018	293.00	294.00	pegmatite	33019	2.5600	288.00
MO18DD018	294.00	295.00	pegmatite	33020	3.2200	524.00
MO18DD018	295.00	296.00	pegmatite	33021	2.2400	1710.00
MO18DD018	296.00	297.00	pegmatite	33022	2.0900	243.00
MO18DD018	297.00	298.00	pegmatite	33023	1.1050	252.00
MO18DD018	298.00	299.00	pegmatite	33024	3.5800	404.00
MO18DD018	299.00	300.00	pegmatite	33026	2.0200	218.00
MO18DD018	300.00	301.00	pegmatite	33027	2.6600	319.00
MO18DD018	301.00	302.00	pegmatite	33028	1.7250	143.00
MO18DD018	302.00	303.00	pegmatite	33029	1.8750	624.00
MO18DD018	303.00	304.00	pegmatite	33031	1.2050	351.00
MO18DD018	304.00	305.00	pegmatite	33032	1.5550	652.00
MO18DD018	305.00	306.00	pegmatite	33033	1.5700	1970.00
MO18DD018	306.00	307.00	pegmatite	33034	1.1950	1650.00
MO18DD018	307.00	308.00	pegmatite	33036	1.0500	2320.00
MO18DD018	308.00	309.00	pegmatite	33037	1.4850	1140.00
MO18DD018	309.00	310.00	pegmatite	33038	2.3200	748.00
MO18DD018	310.00	311.00	pegmatite	33039	1.0700	1435.00
MO18DD018	311.00	312.00	pegmatite	33040	2.0900	709.00
MO18DD018	312.00	313.00	pegmatite	33041	1.9850	705.00
MO18DD018	313.00	314.00	pegmatite	33042	2.0600	916.00
MO18DD018	314.00	315.00	pegmatite	33043	0.9170	873.00
MO18DD018	315.00	316.00	pegmatite	33044	1.9100	740.00
MO18DD018	316.00	317.00	pegmatite	33045	1.4200	924.00
MO18DD018	317.00	318.00	pegmatite	33046	1.3550	1680.00
MO18DD018	318.00	319.00	pegmatite	33047	1.5800	1205.00
MO18DD018	319.00	320.00	pegmatite	33048	1.8400	437.00
MO18DD018	320.00	321.00	pegmatite	33049	1.6100	1800.00
MO18DD018	321.00	322.00	pegmatite	33051	3.0500	924.00
MO18DD018	322.00	323.00	pegmatite	33052	0.7810	1690.00
MO18DD018	323.00	324.00	pegmatite	33053	1.2100	1455.00
MO18DD018	324.00	325.00	pegmatite	33054	1.0950	1360.00
MO18DD018	325.00	326.00	pegmatite	33056	2.0100	1625.00
MO18DD018	326.00	327.00	pegmatite	33057	2.8200	1455.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD018	327.00	328.00	pegmatite	33058	1.3950	596.00
MO18DD018	328.00	329.00	pegmatite	33059	2.1800	1540.00
MO18DD018	329.00	330.00	pegmatite	33060	3.6600	86.00
MO18DD018	330.00	331.00	pegmatite	33061	0.2840	110.00
MO18DD018	331.00	332.00	pegmatite	33062	2.9000	395.00
MO18DD018	332.00	333.00	pegmatite	33063	3.0900	285.00
MO18DD018	333.00	334.00	pegmatite	33064	0.7380	2810.00
MO18DD018	334.00	335.00	pegmatite	33066	1.2600	1240.00
MO18DD018	335.00	336.00	pegmatite	33067	1.1900	910.00
MO18DD018	336.00	337.00	pegmatite	33068	1.6050	1250.00
MO18DD018	337.00	338.00	pegmatite	33069	1.5800	242.00
MO18DD018	338.00	339.00	pegmatite	33071	2.0100	615.00
MO18DD018	339.00	340.00	pegmatite	33072	1.6400	1070.00
MO18DD018	340.00	341.00	pegmatite	33073	1.7200	1150.00
MO18DD018	341.00	342.00	pegmatite	33074	1.5350	1160.00
MO18DD018	342.00	343.00	pegmatite	33076	1.9150	1260.00
MO18DD018	343.00	344.00	pegmatite	33077	1.9200	1740.00
MO18DD018	344.00	345.00	pegmatite	33078	1.4750	576.00
MO18DD018	345.00	346.00	pegmatite	33079	0.6540	347.00
MO18DD018	346.00	347.00	pegmatite	33080	0.6690	316.00
MO18DD018	347.00	348.00	pegmatite	33081	1.4650	1040.00
MO18DD018	348.00	349.00	pegmatite	33082	1.7200	993.00
MO18DD018	349.00	350.00	pegmatite	33083	1.9000	1530.00
MO18DD018	350.00	351.00	pegmatite	33084	1.6350	1290.00
MO18DD018	351.00	352.00	pegmatite	33085	1.7600	756.00
MO18DD018	352.00	353.00	pegmatite	33086	1.7200	1090.00
MO18DD018	353.00	354.00	pegmatite	33087	1.3600	1230.00
MO18DD018	354.00	355.00	pegmatite	33088	1.1150	1070.00
MO18DD018	355.00	356.00	pegmatite	33089	1.8900	621.00
MO18DD018	356.00	357.00	pegmatite	33091	0.4050	1010.00
MO18DD018	357.00	358.20	pegmatite	33092	0.0840	1790.00
MO18DD018	358.20	359.20	mica schist	33093	0.2410	49.00
MO18DD018	359.20	360.20	mica schist	33094	0.2170	18.00
MO18DD018	360.20	380.65	mica schist	N/A		
MO18DD019	0.00	63.70	soil, laterite, W'thd schist	N/A		
MO18DD019	63.70	64.70	weath'd mica schist	35361	0.1180	38.00
MO18DD019	64.70	65.70	weath'd mica schist	35362	0.1460	144.00
MO18DD019	65.70	66.50	Weath'd pegmatite	35363	0.0520	111.00
MO18DD019	66.50	67.30	Weath'd pegmatite	35364	0.0410	538.00
MO18DD019	67.30	68.18	Weath'd pegmatite	35365	0.0950	134.00
MO18DD019	68.18	69.18	weath'd mica schist	35366	0.1870	94.00
MO18DD019	69.18	70.18	weath'd mica schist	35367	0.1810	34.00
MO18DD019	70.18	80.10		N/A		
MO18DD019	80.10	81.10	weath'd mica schist	35368	0.2350	61.00
MO18DD019	81.10	82.10	weath'd mica schist	35369	0.2710	84.00
MO18DD019	82.10	83.00	pegmatite	35371	0.0450	90.00
MO18DD019	83.00	84.00	pegmatite	35372	0.0600	86.00
MO18DD019	84.00	85.00	pegmatite	35373	0.0730	403.00
MO18DD019	85.00	86.00	pegmatite	35374	0.2220	110.00
MO18DD019	86.00	86.80	pegmatite	35376	0.1850	475.00
MO18DD019	86.80	87.70	pegmatite	35377	0.1360	917.00
MO18DD019	87.70	88.42	pegmatite	35378	0.1080	170.00
MO18DD019	88.42	89.60	mica schist	35379	1.1150	355.00
MO18DD019	89.60	90.89	mica schist	35380	0.8050	373.00
MO18DD019	90.89	91.79	pegmatite	35381	0.1050	76.00
MO18DD019	91.79	92.69	pegmatite	35382	0.0690	44.00
MO18DD019	92.69	93.59	pegmatite	35383	0.0540	27.00
MO18DD019	93.59	94.45	pegmatite	35384	0.0620	71.00
MO18DD019	94.45	95.45	mica schist	35386	0.3720	190.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD019	95.45	96.53	mica schist	35387	0.3830	180.00
MO18DD019	96.53	97.53	mica schist	35388	0.5640	238.00
MO18DD019	97.53	98.53	pegmatite	35389	0.1210	204.00
MO18DD019	98.53	99.53	pegmatite	35391	0.1080	225.00
MO18DD019	99.53	100.53	pegmatite	35392	0.0600	633.00
MO18DD019	100.53	101.50	pegmatite	35393	0.1530	318.00
MO18DD019	101.50	102.50	mica schist	35394	0.2730	119.00
MO18DD019	101.5000	102.5000	mica schist	35395	0.2580	140.00
MO18DD019	102.50	110.92	mica schist	N/A		
MO18DD019	110.92	111.92	mica schist	35396	0.4950	165.00
MO18DD019	111.92	113.00	pegmatite	35397	0.1180	168.00
MO18DD019	113.00	114.00	pegmatite	35398	0.1810	114.00
MO18DD019	114.00	115.00	pegmatite	35399	0.1810	96.00
MO18DD019	115.00	116.00	pegmatite	35400	0.2910	161.00
MO18DD019	116.00	117.00	pegmatite	35401	0.3190	168.00
MO18DD019	117.00	118.00	pegmatite	35402	0.2520	113.00
MO18DD019	118.00	119.00	pegmatite	35403	0.2350	127.00
MO18DD019	119.00	120.00	pegmatite	35404	0.1810	109.00
MO18DD019	120.00	121.00	pegmatite	35405	0.2630	152.00
MO18DD019	121.00	122.00	pegmatite	35406	0.3320	167.00
MO18DD019	122.00	123.00	pegmatite	35407	0.1050	53.00
MO18DD019	123.00	124.00	pegmatite	35408	0.0750	43.00
MO18DD019	124.00	125.00	pegmatite	35409	0.1250	81.00
MO18DD019	125.00	126.00	pegmatite	35411	0.1420	75.00
MO18DD019	126.00	127.00	pegmatite	35412	0.1210	153.00
MO18DD019	127.00	128.00	pegmatite	35413	0.1590	169.00
MO18DD019	128.00	129.00	pegmatite	35414	0.1030	1360.00
MO18DD019	129.00	130.00	pegmatite	35416	0.1100	64.00
MO18DD019	130.00	131.00	pegmatite	35417	0.0820	693.00
MO18DD019	131.00	132.00	pegmatite	35418	0.1120	482.00
MO18DD019	132.00	133.00	pegmatite	35419	0.1360	80.00
MO18DD019	133.00	134.00	pegmatite	35420	0.1180	79.00
MO18DD019	134.00	135.00	pegmatite	35421	0.0560	218.00
MO18DD019	135.00	136.00	pegmatite	35422	0.0730	105.00
MO18DD019	136.00	137.00	pegmatite	35423	0.2350	162.00
MO18DD019	137.00	138.00	pegmatite	35424	0.0750	1940.00
MO18DD019	138.00	139.00	pegmatite	35426	0.0820	773.00
MO18DD019	139.00	140.00	pegmatite	35427	0.1850	108.00
MO18DD019	140.00	141.00	pegmatite	35428	0.1680	226.00
MO18DD019	141.00	142.00	pegmatite	35429	0.1030	796.00
MO18DD019	142.00	143.00	pegmatite	35431	0.1080	1105.00
MO18DD019	143.00	144.00	pegmatite	35432	0.1030	73.00
MO18DD019	144.00	145.00	pegmatite	35433	0.1330	204.00
MO18DD019	145.00	146.00	pegmatite	35434	0.1310	523.00
MO18DD019	146.00	147.00	pegmatite	35436	0.1330	1335.00
MO18DD019	147.00	148.00	pegmatite	35437	0.3770	200.00
MO18DD019	148.00	149.00	pegmatite	35438	2.2200	743.00
MO18DD019	149.00	150.00	pegmatite	35439	1.6500	1730.00
MO18DD019	150.00	151.00	pegmatite	35440	0.3850	1765.00
MO18DD019	151.00	152.00	pegmatite	35441	0.8980	1605.00
MO18DD019	152.00	153.00	pegmatite	35442	0.8550	920.00
MO18DD019	153.00	154.00	pegmatite	35443	1.4700	837.00
MO18DD019	154.00	155.00	pegmatite	35444	0.9280	997.00
MO18DD019	155.00	156.00	pegmatite	35445	1.9700	475.00
MO18DD019	156.00	157.00	pegmatite	35446	1.1850	1790.00
MO18DD019	157.00	158.00	pegmatite	35447	1.5850	1435.00
MO18DD019	158.00	159.00	pegmatite	35448	1.0250	1465.00
MO18DD019	159.00	160.00	pegmatite	35449	1.2800	1480.00
MO18DD019	160.00	161.00	pegmatite	35451	1.6950	931.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD019	161.00	162.00	pegmatite	35452	1.5200	2620.00
MO18DD019	162.00	163.00	pegmatite	35453	1.0050	884.00
MO18DD019	163.00	164.00	pegmatite	35454	1.3700	1185.00
MO18DD019	164.00	165.00	pegmatite	35456	0.3340	371.00
MO18DD019	165.00	166.00	pegmatite	35457	1.1700	575.00
MO18DD019	166.00	167.00	pegmatite	35458	1.2700	1015.00
MO18DD019	167.00	168.00	pegmatite	35459	1.0150	1295.00
MO18DD019	168.00	169.00	pegmatite	35460	1.3700	946.00
MO18DD019	169.00	170.00	pegmatite	35461	1.2350	1365.00
MO18DD019	170.00	171.00	pegmatite	35462	1.4400	1065.00
MO18DD019	171.00	172.00	pegmatite	35463	1.7850	827.00
MO18DD019	172.00	173.00	pegmatite	35464	1.5100	1085.00
MO18DD019	173.00	174.00	pegmatite	35466	2.0900	651.00
MO18DD019	174.00	175.00	pegmatite	35467	1.4000	1070.00
MO18DD019	175.00	176.00	pegmatite	35468	0.8310	1400.00
MO18DD019	176.00	177.00	pegmatite	35469	0.3290	1145.00
MO18DD019	177.00	178.00	pegmatite	35471	1.7250	399.00
MO18DD019	178.00	179.00	pegmatite	35472	1.1450	563.00
MO18DD019	179.00	180.00	pegmatite	35473	1.3950	1245.00
MO18DD019	180.00	181.00	pegmatite	35474	0.9880	583.00
MO18DD019	181.00	182.00	pegmatite	35476	1.4800	950.00
MO18DD019	182.00	183.00	pegmatite	35477	2.5200	1210.00
MO18DD019	183.00	184.00	pegmatite	35478	1.7200	611.00
MO18DD019	184.00	185.00	pegmatite	35479	3.4600	215.00
MO18DD019	185.00	186.00	pegmatite	35480	2.9800	3130.00
MO18DD019	186.00	187.00	pegmatite	35481	2.1000	609.00
MO18DD019	187.00	188.00	pegmatite	35482	0.9560	330.00
MO18DD019	188.00	189.00	pegmatite	35483	1.8000	795.00
MO18DD019	189.00	190.00	pegmatite	35484	1.4700	616.00
MO18DD019	190.00	191.00	pegmatite	35485	1.5350	602.00
MO18DD019	191.00	192.00	pegmatite	35486	2.6500	960.00
MO18DD019	192.00	193.00	pegmatite	35487	0.8980	1690.00
MO18DD019	193.00	194.00	pegmatite	35488	0.9390	1880.00
MO18DD019	194.00	195.00	pegmatite	35489	1.9150	358.00
MO18DD019	195.00	196.00	pegmatite	35491	1.1500	1470.00
MO18DD019	196.00	197.00	pegmatite	35492	2.4800	573.00
MO18DD019	197.00	198.00	pegmatite	35493	1.3650	1210.00
MO18DD019	198.00	199.00	pegmatite	35494	1.5650	1870.00
MO18DD019	199.00	200.00	pegmatite	35496	2.1800	3930.00
MO18DD019	200.00	201.00	pegmatite	35497	1.0450	1390.00
MO18DD019	201.00	202.00	pegmatite	35498	1.4350	729.00
MO18DD019	202.00	203.00	pegmatite	35499	1.8800	678.00
MO18DD019	203.00	204.00	pegmatite	35500	0.5750	421.00
MO18DD019	204.00	205.00	pegmatite	35501	2.5200	722.00
MO18DD019	205.00	206.00	pegmatite	35502	1.3900	714.00
MO18DD019	206.00	207.00	pegmatite	35503	1.5450	1380.00
MO18DD019	207.00	208.00	pegmatite	35504	0.5620	528.00
MO18DD019	208.00	209.00	pegmatite	35506	1.6950	3190.00
MO18DD019	209.00	210.00	pegmatite	35507	1.0800	2880.00
MO18DD019	210.00	211.00	pegmatite	35508	0.0300	259.00
MO18DD019	211.00	212.00	pegmatite	35509	1.0050	3440.00
MO18DD019	212.00	213.00	pegmatite	35511	0.5140	611.00
MO18DD019	213.00	214.00	pegmatite	35512	0.6260	2560.00
MO18DD019	214.00	215.00	pegmatite	35513	0.9280	1430.00
MO18DD019	215.00	216.00	pegmatite	35514	0.3810	1550.00
MO18DD019	216.00	217.00	pegmatite	35516	0.8650	1170.00
MO18DD019	217.00	218.00	pegmatite	35517	0.4820	1090.00
MO18DD019	218.00	219.00	pegmatite	35518	0.0710	1250.00
MO18DD019	219.00	220.00	pegmatite	35519	0.2710	1560.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD019	220.00	221.00	pegmatite	35520	0.1660	1910.00
MO18DD019	221.00	222.00	pegmatite	35521	0.3960	1940.00
MO18DD019	222.00	223.00	pegmatite	35522	0.4220	1820.00
MO18DD019	223.00	224.00	pegmatite	35523	0.0500	1400.00
MO18DD019	224.00	225.00	pegmatite	35524	0.1920	766.00
MO18DD019	225.00	226.00	pegmatite	35525	0.0600	668.00
MO18DD019	226.00	227.00	pegmatite	35526	0.3160	1440.00
MO18DD019	227.00	228.00	pegmatite	35527	0.1790	1540.00
MO18DD019	228.00	229.00	pegmatite	35528	0.0840	1180.00
MO18DD019	229.00	230.00	pegmatite	35529	0.0340	930.00
MO18DD019	230.00	231.00	pegmatite	35531	0.0220	900.00
MO18DD019	231.00	232.00	pegmatite	35532	0.0340	1570.00
MO18DD019	232.00	233.00	pegmatite	35533	0.0690	1150.00
MO18DD019	233.00	234.00	pegmatite	35534	0.0600	686.00
MO18DD019	234.00	235.00	pegmatite	35536	0.4560	2210.00
MO18DD019	235.00	236.00	pegmatite	35537	0.4070	3650.00
MO18DD019	236.00	237.00	pegmatite	35538	0.0840	1620.00
MO18DD019	237.00	238.00	pegmatite	35539	0.9080	1110.00
MO18DD019	238.00	239.00	pegmatite	35540	0.3140	1240.00
MO18DD019	239.00	240.00	pegmatite	35541	0.2350	2800.00
MO18DD019	240.00	241.00	pegmatite	35542	0.1030	1070.00
MO18DD019	241.00	242.00	pegmatite	35543	0.4070	1520.00
MO18DD019	242.00	243.00	pegmatite	35544	0.8630	1010.00
MO18DD019	243.00	244.00	pegmatite	35546	0.2300	1750.00
MO18DD019	244.00	245.00	pegmatite	35547	0.8180	843.00
MO18DD019	245.00	246.00	pegmatite	35548	0.3230	1360.00
MO18DD019	246.00	247.00	pegmatite	35549	0.9430	798.00
MO18DD019	247.00	248.00	pegmatite	35551	1.2100	806.00
MO18DD019	248.00	249.00	pegmatite	35552	1.6150	495.00
MO18DD019	249.00	250.00	pegmatite	35553	1.8450	1170.00
MO18DD019	250.00	251.00	pegmatite	35554	1.9600	570.00
MO18DD019	251.00	252.00	pegmatite	35556	1.9050	1150.00
MO18DD019	252.00	253.00	pegmatite	35557	1.7600	342.00
MO18DD019	253.00	254.00	pegmatite	35558	1.7800	715.00
MO18DD019	254.00	255.00	pegmatite	35559	0.3320	1050.00
MO18DD019	255.00	256.00	pegmatite	35560	0.8070	379.00
MO18DD019	256.00	257.00	pegmatite	35561	0.8650	1010.00
MO18DD019	257.00	258.00	pegmatite	35562	0.8070	245.00
MO18DD019	258.00	259.00	pegmatite	35563	0.5450	210.00
MO18DD019	259.00	260.00	pegmatite	35564	1.2200	306.00
MO18DD019	260.00	261.00	pegmatite	35565	0.0190	120.00
MO18DD019	261.00	262.00	pegmatite	35566	0.0690	103.00
MO18DD019	262.00	263.00	pegmatite	35567	1.0550	185.00
MO18DD019	263.00	264.00	pegmatite	35568	1.5900	540.00
MO18DD019	264.00	265.00	pegmatite	35569	0.0710	160.00
MO18DD019	265.00	266.00	pegmatite	35571	0.0600	228.00
MO18DD019	266.00	267.00	pegmatite	35572	0.0390	76.00
MO18DD019	267.00	268.00	pegmatite	35573	0.0280	78.00
MO18DD019	268.00	269.00	pegmatite	35574	0.0410	309.00
MO18DD019	269.00	269.70	pegmatite	35576	0.0260	138.00
MO18DD019	269.70	269.86	lost core	N/A		
MO18DD019	269.86	271.00	pegmatite	35577	0.0220	93.00
MO18DD019	271.00	272.00	pegmatite	35578	0.0390	118.00
MO18DD019	272.00	273.00	pegmatite	35579	0.0190	83.00
MO18DD019	273.00	274.00	pegmatite	35580	0.0500	117.00
MO18DD019	274.00	275.00	pegmatite	35581	0.0020	207.00
MO18DD019	275.00	276.00	pegmatite	35582	0.0020	709.00
MO18DD019	276.00	277.00	pegmatite	35583	0.0060	1510.00
MO18DD019	277.00	278.00	pegmatite	35584	0.0060	3010.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD019	278.00	279.00	pegmatite	35586	0.0170	401.00
MO18DD019	279.00	280.00	pegmatite	35587	0.0150	991.00
MO18DD019	280.00	281.00	pegmatite	35588	0.0110	1070.00
MO18DD019	281.00	282.00	pegmatite	35589	0.0110	1440.00
MO18DD019	282.00	283.00	pegmatite	35591	0.0130	1690.00
MO18DD019	283.00	284.00	pegmatite	35592	0.0260	516.00
MO18DD019	284.00	285.00	pegmatite	35593	0.0190	812.00
MO18DD019	285.00	286.00	pegmatite	35594	0.0300	296.00
MO18DD019	286.00	287.00	pegmatite	35596	0.0390	523.00
MO18DD019	287.00	288.00	pegmatite	35597	0.0370	460.00
MO18DD019	288.00	289.00	pegmatite	35598	0.0470	226.00
MO18DD019	289.00	290.00	pegmatite	35599	0.0260	49.00
MO18DD019	290.00	291.00	pegmatite	35600	0.0220	391.00
MO18DD019	291.00	292.00	pegmatite	35601	0.0300	64.00
MO18DD019	292.00	293.00	pegmatite	35602	0.0580	71.00
MO18DD019	293.00	294.00	pegmatite	35603	0.0320	38.00
MO18DD019	294.00	295.00	pegmatite	35604	0.0280	45.00
MO18DD019	295.00	296.00	pegmatite	35605	0.0430	286.00
MO18DD019	296.00	297.00	pegmatite	35606	0.0320	180.00
MO18DD019	297.00	298.00	pegmatite	35607	0.0260	31.00
MO18DD019	298.00	299.00	pegmatite	35608	0.0280	37.00
MO18DD019	299.00	300.00	pegmatite	35609	0.0340	105.00
MO18DD019	300.00	301.00	pegmatite	35611	0.0370	65.00
MO18DD019	301.00	302.00	pegmatite	35612	0.0410	85.00
MO18DD019	302.00	303.00	pegmatite	35613	0.0470	193.00
MO18DD019	303.00	304.00	pegmatite	35614	0.0450	129.00
MO18DD019	304.00	305.00	pegmatite	35616	0.0600	236.00
MO18DD019	305.00	306.00	pegmatite	35617	0.0220	80.00
MO18DD019	306.00	307.00	pegmatite	35618	0.0170	72.00
MO18DD019	307.00	308.00	pegmatite	35619	0.0390	129.00
MO18DD019	308.00	309.00	pegmatite	35620	0.0150	74.00
MO18DD019	309.00	310.00	pegmatite	35621	0.0500	125.00
MO18DD019	310.00	311.00	pegmatite	35622	0.0410	132.00
MO18DD019	311.00	312.00	pegmatite	35623	0.0320	98.00
MO18DD019	312.00	313.00	pegmatite	35624	0.0540	851.00
MO18DD019	313.00	314.00	pegmatite	35626	0.0820	139.00
MO18DD019	314.00	315.00	pegmatite	35627	0.0600	101.00
MO18DD019	315.00	316.00	pegmatite	35628	0.0320	44.00
MO18DD019	316.00	317.00	pegmatite	35629	0.6310	169.00
MO18DD019	317.00	318.00	pegmatite	35631	0.2000	92.00
MO18DD019	318.00	319.00	pegmatite	35632	0.2930	575.00
MO18DD019	319.00	320.00	pegmatite	35633	1.1600	201.00
MO18DD019	320.00	321.00	pegmatite	35634	2.8500	168.00
MO18DD019	321.00	322.00	pegmatite	35636	0.6180	3160.00
MO18DD019	322.00	323.00	pegmatite	35637	0.4650	475.00
MO18DD019	323.00	324.00	pegmatite	35638	0.1590	119.00
MO18DD019	324.00	325.00	pegmatite	35639	0.0900	311.00
MO18DD019	325.00	326.00	pegmatite	35640	0.0820	96.00
MO18DD019	326.00	327.00	pegmatite	35641	0.0860	115.00
MO18DD019	327.00	328.00	pegmatite	35642	0.0750	138.00
MO18DD019	328.00	329.00	pegmatite	35643	0.0670	290.00
MO18DD019	329.00	330.00	pegmatite	35644	0.1920	450.00
MO18DD019	330.00	331.00	pegmatite	35645	1.1750	319.00
MO18DD019	331.00	332.00	pegmatite	35646	1.9300	213.00
MO18DD019	332.00	333.00	pegmatite	35647	1.2550	188.00
MO18DD019	333.00	334.00	pegmatite	35648	1.9200	338.00
MO18DD019	334.00	335.00	pegmatite	35649	0.1120	1200.00
MO18DD019	335.00	336.00	pegmatite	35651	1.4950	1210.00
MO18DD019	336.00	337.00	pegmatite	35652	1.1150	261.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD019	337.00	338.00	pegmatite	35653	0.0520	198.00
MO18DD019	338.00	339.00	pegmatite	35654	0.3870	134.00
MO18DD019	339.00	340.00	pegmatite	35656	2.6400	188.00
MO18DD019	340.00	341.00	pegmatite	35657	0.1870	123.00
MO18DD019	341.00	342.00	pegmatite	35658	0.5040	135.00
MO18DD019	342.00	343.00	pegmatite	35659	0.7750	207.00
MO18DD019	343.00	344.00	pegmatite	35660	3.6000	211.00
MO18DD019	344.00	345.00	pegmatite	35661	0.8760	163.00
MO18DD019	345.00	346.00	pegmatite	35662	2.6400	134.00
MO18DD019	346.00	347.00	pegmatite	35663	0.9410	146.00
MO18DD019	347.00	348.00	pegmatite	35664	0.9670	260.00
MO18DD019	348.00	349.00	pegmatite	35666	2.2300	755.00
MO18DD019	349.00	350.00	pegmatite	35667	2.1000	316.00
MO18DD019	350.00	351.00	pegmatite	35668	1.0700	1180.00
MO18DD019	351.00	352.00	pegmatite	35669	1.4800	1190.00
MO18DD019	352.00	353.00	pegmatite	35671	1.2550	462.00
MO18DD019	353.00	354.00	pegmatite	35672	0.3160	1100.00
MO18DD019	354.00	355.00	pegmatite	35673	0.5210	734.00
MO18DD019	355.00	356.00	pegmatite	35674	0.6140	239.00
MO18DD019	356.00	357.00	pegmatite	35676	1.4550	1140.00
MO18DD019	357.00	358.00	pegmatite	35677	1.4650	1510.00
MO18DD019	358.00	359.00	pegmatite	35678	1.4450	728.00
MO18DD019	359.00	360.00	pegmatite	35679	2.9700	637.00
MO18DD019	360.00	361.00	pegmatite	35680	2.5600	813.00
MO18DD019	361.00	362.00	pegmatite	35681	2.1700	565.00
MO18DD019	362.00	363.00	pegmatite	35682	0.7040	2120.00
MO18DD019	363.00	364.00	pegmatite	35683	1.2100	678.00
MO18DD019	364.00	365.00	pegmatite	35684	0.7450	650.00
MO18DD019	365.00	366.00	pegmatite	35685	0.7770	839.00
MO18DD019	366.00	366.84	pegmatite	35686	0.0220	591.00
MO18DD019	366.84	367.84	mica schist	35687	0.2480	50.00
MO18DD019	367.84	368.84	mica schist	35688	0.1960	17.00
MO18DD019	368.84	387.02	mica schist	N/A		
MO18DD020	0.00	19.75	soil, wthd rocks	N/A		
MO18DD020	19.75	20.75	W'thd mica schist	40441	0.1270	98.00
MO18DD020	20.75	21.75	W'thd mica schist	40442	0.1570	219.00
MO18DD020	21.75	22.00	w'thd greisen	40443	0.0670	222.00
MO18DD020	22.00	23.50	lost core	N/A		
MO18DD020	23.50	24.00	w'thd greisen	40444	0.0390	173.00
MO18DD020	25.00	25.90	w'thd greisen & pegmatite	40445	0.0860	170.00
MO18DD020	25.90	26.50	lost core	N/A		
MO18DD020	26.50	27.44	w'thd pegmatite	40446	0.0390	386.00
MO18DD020	27.44	27.82	W'thd mica schist	40447	0.1310	298.00
MO18DD020	27.82	28.87	w'thd greisen	40448	0.0730	187.00
MO18DD020	28.87	29.87	W'thd mica schist	40449	0.1570	108.00
MO18DD020	29.87	30.87	W'thd mica schist	40451	0.1640	95.00
MO18DD020	30.87	32.67	W'thd mica schist	N/A		
MO18DD020	32.67	33.67	W'thd mica schist	40452	0.2540	124.00
MO18DD020	33.67	34.67	W'thd mica schist	40453	0.3770	176.00
MO18DD020	34.67	35.67	w'thd pegmatite	40454	0.1010	548.00
MO18DD020	35.67	36.80	w'thd pegmatite	40456	0.1010	622.00
MO18DD020	36.80	37.00	lost core	N/A		
MO18DD020	37.00	38.00	w'thd pegmatite	40457	0.0820	120.00
MO18DD020	38.00	39.00	w'thd pegmatite	40458	0.0800	443.00
MO18DD020	39.00	40.00	w'thd pegmatite	40459	0.1210	1030.00
MO18DD020	40.00	41.00	w'thd pegmatite	40460	0.1420	705.00
MO18DD020	41.00	42.00	w'thd pegmatite	40461	0.5080	570.00
MO18DD020	42.00	43.00	w'thd pegmatite	40462	1.1000	574.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD020	43.00	44.00	w'thd pegmatite	40463	0.0970	794.00
MO18DD020	44.00	45.00	w'thd pegmatite	40464	0.0770	348.00
MO18DD020	45.00	46.00	w'thd pegmatite	40466	0.3060	280.00
MO18DD020	46.00	47.00	w'thd pegmatite	40467	3.4200	421.00
MO18DD020	47.00	48.00	w'thd pegmatite	40468	1.6700	211.00
MO18DD020	48.00	49.00	w'thd pegmatite	40469	2.0700	337.00
MO18DD020	49.00	50.00	w'thd pegmatite	40471	0.2650	146.00
MO18DD020	50.00	51.00	w'thd pegmatite	40472	0.0840	74.00
MO18DD020	51.00	52.00	w'thd pegmatite	40473	0.0880	1230.00
MO18DD020	52.00	53.00	w'thd pegmatite	40474	0.1720	143.00
MO18DD020	53.00	54.00	w'thd pegmatite	40476	0.2170	152.00
MO18DD020	54.00	55.00	w'thd pegmatite	40477	0.2600	171.00
MO18DD020	55.00	56.00	w'thd pegmatite	40478	0.1230	259.00
MO18DD020	56.00	57.00	w'thd pegmatite	40479	0.0340	39.00
MO18DD020	57.00	58.00	w'thd pegmatite	40480	0.7060	64.00
MO18DD020	58.00	59.00	pegmatite	40481	2.8200	340.00
MO18DD020	59.00	60.00	pegmatite	40482	1.9650	501.00
MO18DD020	60.00	61.00	pegmatite	40483	2.2500	2790.00
MO18DD020	61.00	62.00	pegmatite	40484	2.3500	412.00
MO18DD020	62.00	63.00	pegmatite	40485	1.4800	651.00
MO18DD020	63.00	64.00	pegmatite	40486	0.8400	716.00
MO18DD020	64.00	65.18	pegmatite	40487	1.6600	351.00
MO18DD020	66.13	67.00	pegmatite	40488	1.8050	878.00
MO18DD020	67.00	68.00	pegmatite	40489	0.9840	399.00
MO18DD020	68.00	69.00	pegmatite	40491	0.6240	425.00
MO18DD020	69.00	70.00	pegmatite	40492	1.5150	989.00
MO18DD020	70.00	71.00	pegmatite	40493	2.0200	838.00
MO18DD020	71.00	72.00	pegmatite	40494	1.4300	970.00
MO18DD020	72.00	73.00	pegmatite	40496	1.7800	1670.00
MO18DD020	73.00	74.00	pegmatite	40497	1.5450	751.00
MO18DD020	74.00	75.00	pegmatite	40498	1.4200	1330.00
MO18DD020	75.00	76.00	pegmatite	40499	1.2200	1200.00
MO18DD020	76.00	77.00	pegmatite	40500	1.6450	775.00
MO18DD020	77.00	78.00	pegmatite	40501	1.0000	571.00
MO18DD020	78.00	79.00	pegmatite	40502	1.5200	1060.00
MO18DD020	79.00	80.00	pegmatite	40503	2.0800	815.00
MO18DD020	80.00	81.00	pegmatite	40504	2.5000	647.00
MO18DD020	81.00	82.00	pegmatite	40506	2.1800	819.00
MO18DD020	82.00	83.00	pegmatite	40507	1.6600	841.00
MO18DD020	83.00	84.07	pegmatite	40508	1.1000	1040.00
MO18DD020	84.07	84.96	mica schist	40509	1.4800	598.00
MO18DD020	84.96	86.00	pegmatite	40511	1.9100	805.00
MO18DD020	86.00	87.00	pegmatite	40512	1.0250	1040.00
MO18DD020	87.00	88.00	pegmatite	40513	0.9320	915.00
MO18DD020	88.00	89.00	pegmatite	40514	0.1440	340.00
MO18DD020	89.00	90.00	pegmatite	40516	0.1330	165.00
MO18DD020	90.00	91.00	pegmatite	40517	0.1180	539.00
MO18DD020	91.00	91.70	pegmatite	40518	0.1890	779.00
MO18DD020	91.70	91.90	mica schist	40519	1.7200	450.00
MO18DD020	91.90	93.41	pegmatite	40520	0.2760	805.00
MO18DD020	93.41	94.41	mica schist	40521	0.3810	167.00
MO18DD020	94.41	95.41	mica schist	40522	0.3790	58.00
MO18DD020	97.76	98.76	mica schist	40523	0.3600	92.00
MO18DD020	98.76	99.76	mica schist	40524	0.3830	199.00
MO18DD020	99.76	101.00	pegmatite	40525	1.2000	765.00
MO18DD020	101.00	102.00	pegmatite	40526	1.1300	920.00
MO18DD020	102.00	103.00	pegmatite	40527	0.8850	672.00
MO18DD020	103.00	104.00	pegmatite	40528	0.7530	892.00
MO18DD020	104.00	105.00	pegmatite	40529	0.3190	483.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD020	105.00	106.00	pegmatite	40531	1.0100	1370.00
MO18DD020	106.00	107.00	pegmatite	40532	0.4970	501.00
MO18DD020	107.00	108.00	pegmatite	40533	0.5490	196.00
MO18DD020	108.00	109.00	pegmatite	40534	1.1600	464.00
MO18DD020	109.00	110.00	pegmatite	40536	2.4200	746.00
MO18DD020	110.00	111.00	pegmatite	40537	2.2100	1070.00
MO18DD020	111.00	112.00	pegmatite	40538	0.9240	1360.00
MO18DD020	112.00	113.00	pegmatite	40539	1.9500	919.00
MO18DD020	113.00	114.00	pegmatite	40540	2.0900	712.00
MO18DD020	114.00	115.00	pegmatite	40541	0.7660	702.00
MO18DD020	115.00	116.00	pegmatite	40542	0.7250	540.00
MO18DD020	116.00	117.00	pegmatite	40543	0.4280	1130.00
MO18DD020	117.00	118.00	pegmatite	40544	0.4560	1370.00
MO18DD020	118.00	119.00	pegmatite	40546	0.1210	1150.00
MO18DD020	119.00	120.00	pegmatite	40547	0.2350	725.00
MO18DD020	120.00	121.00	pegmatite	40548	0.0470	126.00
MO18DD020	121.00	122.00	pegmatite	40549	0.1010	912.00
MO18DD020	122.00	123.00	pegmatite	40551	0.0500	144.00
MO18DD020	123.00	124.00	pegmatite	40552	0.0410	333.00
MO18DD020	124.00	125.00	pegmatite	40553	0.0370	450.00
MO18DD020	125.00	126.00	pegmatite	40554	0.0390	986.00
MO18DD020	126.00	127.00	pegmatite	40556	0.0450	506.00
MO18DD020	127.00	128.00	pegmatite	40557	0.0710	384.00
MO18DD020	128.00	129.00	pegmatite	40558	0.0970	799.00
MO18DD020	129.00	130.00	pegmatite	40559	0.0950	517.00
MO18DD020	130.00	131.00	pegmatite	40560	0.2260	584.00
MO18DD020	131.00	132.00	pegmatite	40561	0.0930	464.00
MO18DD020	132.00	133.00	pegmatite	40562	0.3770	483.00
MO18DD020	133.00	134.00	pegmatite	40563	0.9710	935.00
MO18DD020	134.00	135.00	pegmatite	40564	1.7250	1050.00
MO18DD020	135.00	136.00	pegmatite	40565	0.4970	572.00
MO18DD020	136.00	137.00	pegmatite	40566	1.5800	513.00
MO18DD020	137.00	138.00	pegmatite	40567	1.2000	8080.00
MO18DD020	138.00	139.00	pegmatite	40568	3.5700	378.00
MO18DD020	139.00	140.00	pegmatite	40569	0.6570	97.00
MO18DD020	140.00	141.00	pegmatite	40571	0.1080	161.00
MO18DD020	141.00	142.00	pegmatite	40572	1.4850	576.00
MO18DD020	142.00	143.00	pegmatite	40573	0.4520	556.00
MO18DD020	143.00	144.00	pegmatite	40574	1.5550	368.00
MO18DD020	144.00	145.00	pegmatite	40576	1.3550	869.00
MO18DD020	145.00	146.00	pegmatite	40577	1.7700	2330.00
MO18DD020	146.00	147.00	pegmatite	40578	1.3650	1390.00
MO18DD020	147.00	148.00	pegmatite	40579	2.0100	687.00
MO18DD020	148.00	149.00	pegmatite	40580	1.4300	665.00
MO18DD020	149.00	150.00	pegmatite	40581	0.6050	769.00
MO18DD020	150.00	151.00	pegmatite	40582	0.1980	95.00
MO18DD020	151.00	152.00	pegmatite	40583	0.7510	969.00
MO18DD020	152.00	153.00	pegmatite	40584	1.5950	440.00
MO18DD020	153.00	154.00	pegmatite	40586	0.8480	964.00
MO18DD020	154.00	155.00	pegmatite	40587	1.2700	418.00
MO18DD020	155.00	156.00	pegmatite	40588	1.4250	2040.00
MO18DD020	156.00	157.00	pegmatite	40589	1.6550	1120.00
MO18DD020	157.00	158.00	pegmatite	40591	1.9050	403.00
MO18DD020	158.00	159.00	pegmatite	40592	1.3450	1440.00
MO18DD020	159.00	160.00	pegmatite	40593	2.1400	377.00
MO18DD020	160.00	161.00	pegmatite	40594	1.8800	1150.00
MO18DD020	161.00	162.00	pegmatite	40596	1.4350	616.00
MO18DD020	162.00	163.00	pegmatite	40597	1.1400	879.00
MO18DD020	163.00	164.00	pegmatite	40598	1.6150	1150.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD020	164.00	165.00	pegmatite	40599	1.5300	2330.00
MO18DD020	165.00	166.00	pegmatite	40600	1.0850	980.00
MO18DD020	166.00	167.00	pegmatite	40601	2.0300	656.00
MO18DD020	167.00	168.00	pegmatite	40602	1.6350	701.00
MO18DD020	168.00	169.00	pegmatite	40603	2.4200	855.00
MO18DD020	169.00	170.00	pegmatite	40604	2.2400	1490.00
MO18DD020	170.00	171.00	pegmatite	40605	1.0200	1200.00
MO18DD020	171.00	172.00	pegmatite	40606	1.2000	1800.00
MO18DD020	172.00	173.00	pegmatite	40607	2.2500	1160.00
MO18DD020	173.00	174.00	pegmatite	40608	1.9700	2520.00
MO18DD020	174.00	175.00	pegmatite	40609	1.5800	995.00
MO18DD020	175.00	176.00	pegmatite	40611	1.1650	867.00
MO18DD020	176.00	177.00	pegmatite	40612	1.1750	270.00
MO18DD020	177.00	178.00	pegmatite	40613	2.0100	205.00
MO18DD020	178.00	179.00	pegmatite	40614	1.9700	369.00
MO18DD020	179.00	180.00	pegmatite	40616	1.6550	164.00
MO18DD020	180.00	181.00	pegmatite	40617	2.3100	579.00
MO18DD020	181.00	182.00	pegmatite	40618	0.2480	1040.00
MO18DD020	182.00	183.00	pegmatite	40619	0.9060	654.00
MO18DD020	183.00	184.00	pegmatite	40620	0.9280	1800.00
MO18DD020	184.00	185.00	pegmatite	40621	1.7200	1140.00
MO18DD020	185.00	186.00	pegmatite	40622	1.7600	882.00
MO18DD020	186.00	187.00	pegmatite	40623	1.8200	1060.00
MO18DD020	187.00	188.00	pegmatite	40624	1.3600	778.00
MO18DD020	188.00	189.00	pegmatite	40626	1.8450	787.00
MO18DD020	189.00	190.00	pegmatite	40627	1.6200	426.00
MO18DD020	190.00	191.00	pegmatite	40628	0.5100	2060.00
MO18DD020	191.00	192.00	pegmatite	40629	2.1100	1330.00
MO18DD020	192.00	193.00	pegmatite	40631	2.0300	1710.00
MO18DD020	193.00	194.00	pegmatite	40632	0.6630	1010.00
MO18DD020	194.00	195.00	pegmatite	40633	0.2580	560.00
MO18DD020	195.00	196.00	pegmatite	40634	2.3900	572.00
MO18DD020	196.00	197.00	pegmatite	40636	0.7100	591.00
MO18DD020	197.00	198.00	pegmatite	40637	1.2400	1250.00
MO18DD020	198.00	199.00	pegmatite	40638	2.8300	635.00
MO18DD020	199.00	200.00	pegmatite	40639	1.0850	565.00
MO18DD020	200.00	201.00	pegmatite	40640	1.5150	452.00
MO18DD020	201.00	202.00	pegmatite	40641	0.5640	664.00
MO18DD020	202.00	203.00	pegmatite	40642	1.2250	171.00
MO18DD020	203.00	204.00	pegmatite	40643	1.8650	511.00
MO18DD020	204.00	205.00	pegmatite	40644	0.5420	430.00
MO18DD020	205.00	206.00	pegmatite	40645	0.7510	514.00
MO18DD020	206.00	207.00	pegmatite	40646	0.1330	82.00
MO18DD020	207.00	208.00	pegmatite	40647	1.8200	288.00
MO18DD020	208.00	209.00	pegmatite	40648	0.2990	426.00
MO18DD020	209.00	210.00	pegmatite	40649	0.2020	134.00
MO18DD020	210.00	211.00	pegmatite	40651	1.5000	170.00
MO18DD020	211.00	212.00	pegmatite	40652	1.5950	318.00
MO18DD020	212.00	213.00	pegmatite	40653	2.7600	221.00
MO18DD020	213.00	214.00	pegmatite	40654	0.9620	417.00
MO18DD020	214.00	215.00	pegmatite	40656	2.2700	290.00
MO18DD020	215.00	216.00	pegmatite	40657	2.4100	306.00
MO18DD020	216.00	217.00	pegmatite	40658	1.7600	629.00
MO18DD020	217.00	218.00	pegmatite	40659	1.2850	858.00
MO18DD020	218.00	219.00	pegmatite	40660	2.2300	342.00
MO18DD020	219.00	220.00	pegmatite	40661	1.8900	963.00
MO18DD020	220.00	221.00	pegmatite	40662	1.2500	443.00
MO18DD020	221.00	222.00	pegmatite	40663	1.8250	1310.00
MO18DD020	222.00	223.00	pegmatite	40664	1.6800	1100.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD020	223.00	224.00	pegmatite	40666	0.7250	732.00
MO18DD020	224.00	225.00	pegmatite	40667	1.1150	1010.00
MO18DD020	225.00	226.00	pegmatite	40668	1.5150	1200.00
MO18DD020	226.00	227.00	pegmatite	40669	0.5750	765.00
MO18DD020	227.00	228.00	pegmatite	40671	1.6100	584.00
MO18DD020	228.00	229.00	pegmatite	40672	3.2900	229.00
MO18DD020	229.00	230.00	pegmatite	40673	2.6000	410.00
MO18DD020	230.00	231.00	pegmatite	40674	2.2900	292.00
MO18DD020	231.00	232.00	pegmatite	40676	3.9000	398.00
MO18DD020	232.00	233.00	pegmatite	40677	0.6050	65.00
MO18DD020	233.00	234.00	pegmatite	40678	0.7960	708.00
MO18DD020	234.00	235.00	pegmatite	40679	1.0400	664.00
MO18DD020	235.00	236.00	pegmatite	40680	0.3920	1040.00
MO18DD020	236.00	237.00	pegmatite	40681	1.0250	722.00
MO18DD020	237.00	238.00	pegmatite	40682	1.4450	877.00
MO18DD020	238.00	239.00	pegmatite	40683	0.4220	907.00
MO18DD020	239.00	240.00	pegmatite	40684	0.8650	882.00
MO18DD020	240.00	241.00	pegmatite	40685	0.8550	1210.00
MO18DD020	241.00	242.00	pegmatite	40686	1.2550	1070.00
MO18DD020	242.00	243.00	pegmatite	40687	2.4200	513.00
MO18DD020	243.00	244.00	pegmatite	40688	3.1900	203.00
MO18DD020	244.00	245.00	pegmatite	40689	2.9600	815.00
MO18DD020	245.00	246.00	pegmatite	40691	2.3800	304.00
MO18DD020	246.00	247.00	pegmatite	40692	0.0390	38.00
MO18DD020	247.00	248.00	pegmatite	40693	0.1050	97.00
MO18DD020	248.00	249.00	pegmatite	40694	0.9240	302.00
MO18DD020	249.00	250.00	pegmatite	40696	1.7300	289.00
MO18DD020	250.00	251.00	pegmatite	40697	2.0000	363.00
MO18DD020	251.00	252.00	pegmatite	40698	1.6000	98.00
MO18DD020	252.00	253.00	pegmatite	40699	3.8400	129.00
MO18DD020	253.00	254.00	pegmatite	40700	2.4100	119.00
MO18DD020	254.00	255.00	pegmatite	40701	2.5400	168.00
MO18DD020	255.00	256.00	pegmatite	40702	0.7150	157.00
MO18DD020	256.00	257.00	pegmatite	40703	1.0050	161.00
MO18DD020	257.00	258.00	pegmatite	40704	0.1940	91.00
MO18DD020	258.00	259.00	pegmatite	40706	0.5230	721.00
MO18DD020	259.00	260.00	pegmatite	40707	0.0430	461.00
MO18DD020	260.00	261.00	pegmatite	40708	0.2760	394.00
MO18DD020	261.00	262.00	pegmatite	40709	1.5250	759.00
MO18DD020	262.00	263.00	pegmatite	40711	2.4300	181.00
MO18DD020	263.00	264.00	pegmatite	40712	1.8600	380.00
MO18DD020	264.00	265.00	pegmatite	40713	1.7000	1660.00
MO18DD020	265.00	266.00	pegmatite	40714	0.8330	352.00
MO18DD020	266.00	267.00	pegmatite	40716	1.0550	201.00
MO18DD020	267.00	268.00	pegmatite	40717	1.5600	576.00
MO18DD020	268.00	269.00	pegmatite	40718	1.3850	729.00
MO18DD020	269.00	270.00	pegmatite	40719	0.5100	578.00
MO18DD020	270.00	271.00	pegmatite	40720	2.0300	615.00
MO18DD020	271.00	272.00	pegmatite	40721	1.3250	1410.00
MO18DD020	272.00	273.00	pegmatite	40722	1.9650	786.00
MO18DD020	273.00	274.00	pegmatite	40723	1.9100	801.00
MO18DD020	274.00	275.00	pegmatite	40724	0.7860	1200.00
MO18DD020	275.00	276.00	pegmatite	40725	0.8930	2280.00
MO18DD020	276.00	277.00	pegmatite	40726	1.2050	1950.00
MO18DD020	277.00	278.00	pegmatite	40727	1.2100	1500.00
MO18DD020	278.00	279.00	pegmatite	40728	1.8050	1720.00
MO18DD020	279.00	280.00	pegmatite	40729	1.3950	1520.00
MO18DD020	280.00	281.00	pegmatite	40731	0.3320	1270.00
MO18DD020	281.00	282.00	pegmatite	40732	0.6670	1350.00

Appendix Three – Assay Results MO18DD017, MO18DD018, MO18DD019 and MO18DD020, Li₂O (%) and Sn (ppm)

Hole ID	From (m)	To (m)	Lithology	Sample ID	Li ₂ O (%)	Sn (ppm)
MO18DD020	282.00	283.00	pegmatite	40733	1.4750	1240.00
MO18DD020	283.00	284.00	pegmatite	40734	2.1800	392.00
MO18DD020	284.00	285.00	pegmatite	40736	1.0050	1580.00
MO18DD020	285.00	286.00	pegmatite	40737	1.0400	338.00
MO18DD020	286.00	287.00	pegmatite	40738	0.5880	1980.00
MO18DD020	287.00	288.00	pegmatite	40739	0.3770	556.00
MO18DD020	288.00	288.75	pegmatite	40740	0.0800	1640.00
MO18DD020	288.75	289.75	mica schist	40741	0.2390	134.00
MO18DD020	289.75	290.75	mica schist	40742	0.3100	127.00
MO18DD020	290.75	308.00	mica schist	N/A		

JORC Code, 2012 Edition – Table 1

Section 1: Sampling Techniques and Data (Criteria in this section apply to all succeeding sections)

Criteria	JORC Code Explanation	Commentary
Sampling techniques	Nature and quality of sampling (e.g. 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.	Diamond drilling, producing drill-core has been utilised to sample the pegmatite below ground surface. This method is recognised as providing the highest quality information and samples of the unexposed geology.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	Based on available data, there is nothing to indicate that drilling and sampling practices were not to normal industry standards at the time within the Manono licence PR13359.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1m 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 (e.g. submarine nodules) may warrant disclosure of detailed information.	Diamond drilling has been used to obtain core samples which have then been cut longitudinally. Sections to be submitted for assay have been determined according to geological boundaries and, away from the contact zones, samples have been taken at 1-m intervals. The submitted half-core samples typically have a mass of 3kg – 4kg.
Drilling techniques	Drill type (e.g. core, reverse circulation, open hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. 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.).	The drilling discussed in the report preceding this table was completed using diamond core rigs with PQ and HQ sized drill rods. Most holes, apart from a vertical hole discussed in the attached announcement, are angled between -50 ^o and -75 ^o and collared from surface into weathered bedrock. All hole collars will be surveyed after completion. All holes (apart from the vertical hole) are down-hole surveyed using a digital multi-shot camera at about 30m intervals. The core obtained to-date by drilling has been oriented.
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	Current diamond core drilling is averaging greater than 90% recovery as calculated from RQD logs.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	AVZ has ensured minimum adequate supervision of drilling has been completed by an experienced geologist to correct drilling protocols are followed and sample recovery is maximized.
	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.	For the vast majority of the drilling completed, recovery was near 100% and there is no sample bias due to preferential loss or gain of fine or coarse material.

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Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	Drill-core is logged by qualified geologists using a data-logger which is then uploading into the micromine software system. A complete copy of the data is held by an independent consultant. The parameters recorded in the logging are adequate 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.	All core is logged, and logging is by qualitative (Lithology) and quantitative (RQD) methods. All core is also photographed.
	The total length and percentage of the relevant intersections logged.	The entirety of all drill-holes are logged for geological, mineralogical and geotechnical data.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	Core is cut longitudinally and half-core is submitted for assay.
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	The current program is diamond core drilling
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	The sample preparation for drill-core samples incorporates standard industry best-practice and is appropriate. The half-core samples are sent to ALS Lubumbashi where they are crushed and then pulverized to produce a pulp. A 120gm subsample is split and then exported to Australia for analytical determination.
	Quality control procedures adopted for all subsampling stages to maximise representivity of samples.	Standard sub-sampling procedures are utilized by ALS Lubumbashi at all stages of sample preparation such that each sub-sample split is representative of the whole it was derived from.
	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	Duplicate sampling has been undertaken for the current drilling program. After half-core samples have been crushed, a split is taken as a field duplicate and then placed into a pre-numbered bag. The Duplicate is then pulverized and a pulp split from the pulverized mass. An AVZ geologist supervises the preparation and bagging of the duplicate.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Samples from drilling are sampled by methods that are appropriate for the material being sampled for the purposes of the sampling and in-accord with standard industry best-practice.
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.	<p>Diamond drill-hole (core) samples are to be submitted to ALS Lubumbashi (DRC) where they will be crushed and pulverized to produce pulps. These pulps will be exported to Australia and analyzed by ALS Laboratories in Perth, Western Australia using a Sodium Peroxide Fusion followed by digestion using a dilute acid thence determination by AES or MS, i.e. methods ME-ICP89 and ME-MS91), with determination of a suite of elements that includes Li, Sn, Ta & Nb. Peroxide fusion results in the complete digestion of the sample into a molten flux. As fusion digestions are more aggressive than acid digestion methods, they are suitable for many refractory, difficult-to-dissolve minerals such as chromite, ilmenite, spinel, cassiterite and minerals of the tantalum-tungsten solid solution series. They also provide a more-complete digestion of some silicate mineral species and are considered to provide the most reliable determinations of lithium mineralization.</p> <p>Sodium Peroxide Fusion is a total digest and considered the preferred method of assaying pegmatite samples.</p>

	<p>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.</p> <p>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</p>	<p>These geophysical instruments are not used in assessing the mineralization within AVZ's Manono Lithium Project.</p> <p>For the drilling, AVZ has incorporated standard QA/QC procedures to monitor the precision, accuracy and general reliability of all assay results from assays of drilling samples. As part of AVZ's sampling protocol, CRM's (standards), blank and duplicates are inserted into the sampling stream. In addition, the laboratory (ALS Perth) incorporates its own internal QA/QC procedures to monitor its assay results prior to release of results to AVZ. AVZ will also utilize an "umpire" laboratory" (external laboratory check) to complete checks upon assay results received from ALS Perth.</p> <p>At the time of issue of the attached announcement, assay results had not been received.</p>
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Verification of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel.	No verification exploration work has so far been undertaken.
	The use of twinned holes.	Twinned holes have not been drilled.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	The data from previous exploration are currently stored in hardcopy and digital format on site. A hard drive copy of this is located at the administration office in country and all data is uploaded to the GIS consultants' database in Perth, WA.
	Discuss any adjustment to assay data.	Assay results have not been adjusted.
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	The drill-hole collars have been surveyed using handheld GPS devices, giving an accuracy of +/- 3m in open-ground. The locations will be verified at a later date using an RTK differential GPS giving an accuracy of +/- 0.005m. Down-hole surveys are completed at 30m intervals with both azimuth and inclination determined with an accuracy of 1 decimal place.
	Specification of the grid system used.	WGS_84 UTM Zone 35M.
	Quality and adequacy of topographic control.	No survey has been undertaken. Hand held GPS coordinates have been utilized to locate drill-holes to-date but a high-accuracy survey using an RTK differential GPS giving an accuracy of +/- 0.005m will be completed after the drilling program is completed.
Data spacing and distribution	Data spacing for reporting of Exploration Results.	Drill-hole spacing is planned for completion of drill-holes on sections 100m apart, with drill collars 50m to 100m apart where possible. In situations of difficult terrain, it is planned to drill multiple holes from a single drill-pad but using differing angles for each drill-hole. Sample spacing is sufficiently dense to give a reasonable indication of the tenor of mineralisation.
	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.	The spacing of drill-holes in the drilling program currently in-progress is considered sufficient to establish the degree of geological and grade continuity such that a Mineral Resource can be defined.
	Whether sample compositing has been applied.	No compositing was applied.
Orientation of data in relation to geological structure	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	The drill-hole orientation is designed to intersect the pegmatites such that drilling-intersections are at, or nearly at, 90 ⁰ to the strike of the pegmatite. Most holes are also intended to intersect the pegmatite at, or close to, 90 ⁰ to the dip of the pegmatite however, some drill-holes have had to be oriented such that the ideal intersection is not achieved. Where this is the case, it is stated.

	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	There is no apparent bias in any sampling to date.
Sample security	The measures taken to ensure sample security.	Chain of custody is maintained by AVZ personnel on-site to Lubumbashi. At Lubumbashi, the prepped samples (pulp) are sealed into a box and delivered by DHL to ALS Perth.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	The sampling techniques and data have been reviewed and the assay results are believed to give a reliable indication of the lithium mineralisation within the samples.

Section 2: Reporting of Exploration Results (Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code Explanation	Commentary
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.	<p>The Manono licence was awarded as a Research Permit PR 13359 issued on the 28th December 2016 and is valid for 5 years, expiring on 28/12/2021. On 2/02/2017, AVZ Minerals Ltd (“AVZ”) formed a joint-venture (JV) with La Congolaise d’Exploitation Miniere SA (“Cominiere”) and Dathomir Mining Resources SARL (“Dathomir”) to explore and develop the pegmatites contained within PR 13359. Ownership of the Manono Lithium Project stands at AVZ 60%, Cominiere 30% and Dathomir 10%. AVZ manages the project and meets all funding requirements.</p> <p>All indigenous title is cleared and there are no other known historical or environmentally sensitive areas.</p>
	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.	<p>Both the previous (2002) and current (2018) DRC Mining Code specifically confer the exclusive right to the JV partners to either extend the life of Research Permit PR 13359 to 28/12/2025 or to apply for an Exploitation Permit in order to commence mining activities. There are no known impediments to maintaining exploration or progressing to mining.</p>
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	<p>Within PR13359 exploration of relevance was undertaken by Geomines whom completed a program of drilling between 1949 and 1951. The drilling consisted of 42 vertical holes drilled to a general depth of around 50 to 60m and reaching the -80m level. Drilling was carried out on 12 sections at irregular intervals ranging from 50m to 300m, and over a strike length of some 1,100m. Drill spacing on the sections varied from 50 to 100m. The drilling occurred in the RD Pit only, targeting the fresh pegmatite in the Kitotolo sector of the project area.</p> <p>The licence area has been previously mined for tin and tantalum including “coltan” through a series of open pits over a total length of approximately 10km excavated by Zairetain sprl. More than 60Mt of material was mined from three major pits and several subsidiary pits. Ore was crushed and then upgraded through gravity separation to produce a concentrate of a reported 72%Sn. There are no reliable records available of tantalum or lithium recovery as tin was the primary mineral being recovered.</p> <p>Apart from the mining excavations and the drilling program, there has been very limited exploration work within the Manono extension licences.</p>

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<p>Geology</p>	<p>Deposit type, geological setting and style of mineralisation.</p>	<p>The Project lies within the mid-Proterozoic Kibaran Belt - an intracratonic domain, stretching for over 1,000 km through Katanga and into southwest Uganda. The belt strikes predominantly SW-NE and is truncated by the N-S to NNW-SSE trending Western Rift system.</p> <p>The Kibaran comprises a sedimentary and volcanic sequence that has been folded, metamorphosed and intruded by at least three separate phases of granite. The latest granite phase (900 to 950 My ago) is assigned to the Katangan cycle and is associated with widespread vein and pegmatite mineralization containing tin, tungsten, tantalum, niobium, lithium and beryllium. Deposits of this type occur as clusters and are widespread throughout the Kibaran terrain. In the DRC, the Katanga Tin Belt stretches over 500 km from near Kolwezi in the southwest to Kalemie in the northeast comprising numerous occurrences and deposits of which the Manono deposit is the largest.</p> <p>The geology of the Manono area is poorly documented and no reliable maps of local geology were observed. Recent mapping by AVZ has augmented the overview provided by Bassot and Morio (1989) and has led to the following description.</p> <p>The Manono Project pegmatites are hosted by a series of mica schists and by amphibolite in some locations. These host rocks have a steeply dipping penetrative foliation that appears to be parallel to bedding. There are numerous bodies of pegmatite, the largest of which have sub-horizontal to moderate dips, with dip direction being towards the southeast. The pegmatites post-date metamorphism, with all primary igneous textures intact. They cross-cut the host-rocks but despite their large size, the contact deformation and metasomatism of the host rocks by the intrusion of the pegmatites seems minor. The absence of significant deformation of the schistosity of the host rocks implies that the pegmatites intruded brittle rocks.</p> <p>The pegmatites constitute a pegmatite swarm in which the largest pegmatites have an apparent en-echelon arrangement in a linear zone more than 12km long. The pegmatites are exposed in two areas; Manono in the northeast, and Kitotolo in the southwest. These areas are separated by a 2.5 km section of alluvium-filled floodplain which contains Lake Lukushi. At least one large pegmatite extends beneath the floodplain.</p> <p>The pegmatites are members of the LCT-Rare Element group of pegmatites and within the pegmatite swarm there are LCT Albite-spodumene pegmatites and LCT Complex (spodumene sub-type) pegmatites.</p>
<p>Drill hole Information</p>	<p>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:</p> <ul style="list-style-type: none"> • easting and northing of the drill hole collar 	<p>This information is included as Appendix 1 of the announcement preceding this table.</p>

	<ul style="list-style-type: none"> • elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar • dip and azimuth of the hole • down hole length and interception depth • hole length. 	
	If the exclusion of this information is justified on the basis that the information is not material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	This information has not been excluded.
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.	Cut-off grades have not been applied.
	Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	The reported intersections span long intervals of continuous mineralisation of variable grade; the stated intersections reliably reflect the nature of the mineralisation and the stated length of intersected mineralisation has not been exaggerated by incorporation of unmineralised sample intervals.
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	Not applicable; metal equivalents are not reported by AVZ.
Relationship between mineralisation widths and intercept lengths	These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported	The geometry of the mineralisation reported is reasonably well understood however the pegmatite are not of uniform thickness and their orientations vary down-dip and along strike. Consequently, most drilling intersections do not represent the true-thickness of the intersected pegmatite.
	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	In the announcement to which this table is attached, there are clear statements given that clarify the nature of the intersections, stating that the reported interval is not the true thickness.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	The required sections and plans are included in the announcement to which this table is attached.

Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	The reporting is balanced as all results are reported.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	This information will be supplied as the project advances and said data is generated.
Further work	The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).	Diamond drill testing of the identified priority targets will be on-going. Metallurgical testing is being undertaken and will be reported when results are received.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	The diagrams in the announcement preceding this table show the intersected pegmatite and potential extensions.