



ASX ANNOUNCEMENT

2 August 2018

AVZ Drills 223.75m* @ 1.44% Li₂O & 584ppm Sn at the Roche Dure Pegmatite

Highlights

- Maiden JORC estimate includes recent assays from 12 newly validated cored drillholes reported below. These are MO18DD021 to MO18DD034, excluding MO18DD032 and MO18DD033.
- MO18DD025 intersected 223.75m* @ 1.44% Li₂O & 584ppm Sn from 114.2m down-hole on drill section 7300mN
- MO18DD021 intersected 181.00m* @ 1.71% Li₂O & 983ppm Sn from 40m down-hole followed by 44.60m* @ 1.74% Li₂O & 850ppm Sn from 235m down-hole on drill section 7200mN
- MO18DD022 intersected 149.84m* @ 1.56% Li₂O and 1092ppm Sn from 46m down-hole on drill section 6800mN (excluding 1.83m internal waste)
- MO18DD023 intersected 92.85m* @ 1.00% Li₂O and 1588ppm Sn from 3.80m down-hole on drill section 6700mN
- MO18DD024 intersected 83.87m* @ 1.06% Li₂O & 1261ppm Sn from 65.17m down-hole followed by 52.14m* @ 0.80% Li₂O & 1235ppm Sn from 149.04m down-hole on drill section 6600mN
- MO18DD026 intersected 169.79m* @ 0.88% Li₂O and 303ppm Sn from 169.1m down-hole on drill section 7300mN
- MO18DD027 intersected 198.32m* @ 1.72% Li₂O and 872ppm Sn from 68.0m down-hole on drill section 7300mN
- MO18DD028 intersected 250.3m* @ 1.03% Li₂O and 405ppm Sn from 130.85m down-hole on drill section 7200mN

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Issued Capital

1,888 M Ordinary Shares

Market Cap

\$264.3 M

ASX Code: AVZ

- MO18DD029 intersected 141.43m* @ 1.14% Li₂O and 753ppm Sn from 87.53m down-hole followed by 103.52m* @ 1.41% Li₂O and 590ppm Sn from 295.07m down-hole approximately 30m south of drill section 7500mN
- MO18DD030 intersected 186.63m* @ 1.11% Li₂O and 652ppm Sn from 113.5m down-hole followed by 105.9m* @ 1.21% Li₂O and 297ppm Sn from 295.07m down-hole on drill section 7400mN
- MO18DD031 intersected 236.86m* @ 1.56% Li₂O and 499ppm Sn from 71.46m down-hole on drill section 7300mN
- MO18DD032 - Geology used in resource model but assays still pending
- MO18DD033 - Hole abandoned at top of weathered pegmatite at 81.3m. No samples recovered. Geology used in model. The hole was drilled approximately 30m south of Section 7500mN
- MO18DD034 intersected 238.39m* @ 1.10% Li₂O and 603ppm Sn from 121.56m down-hole on drill section 7300mN

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

AVZ's Managing Director Mr Nigel Ferguson commented: *"This large batch of newly received assays from recent drilling has confirmed the widespread presence of strong lithium mineralisation at Roche Dure. A typical example is from hole MO18DD025 which has produced another world class drill intercept. This recent drilling has extended the known strike of defined mineralised pegmatite both to the north and further south to 980m strike length at the Roche Dure Prospect. We are particularly pleased with these new results which will be added to the ongoing resource calculation. It is interesting to note that with hole MO18DD030 there seems to be evidence of a new, large mineralised body beneath the Roche Dure body which will require future follow-up work. Infill drilling continues along strike in both directions and additional assay results will be released as they are received and verified."*

AVZ Minerals Limited (ASX: AVZ) is pleased to provide an update on mineral resource drilling of the Manono Lithium Project in the Democratic Republic of Congo. The Company has received a large number of assay results in a short period of time, resulting in this public announcement including results from 12 drill-holes, with some re-assays for another drill-hole (MO18DD032) pending. These results are included in the current JORC Resource Estimate to be reported on separately.

Drilling progress

Apart from MO18DD033, which had to be abandoned in broken ground shortly after penetrating the Roche-Dure pegmatite, all the holes intersected broad intervals of mineralisation, with the intersections of individual pegmatite bodies of up to 223.75m (down-hole length; true thickness not yet known) in MO18DD025. Also noteworthy was the intersection achieved by MO18DD030 which intersected a total of 320.94m of pegmatite in four separate bodies across a 365.57m interval and which may indicate the presence of a secondary, and previously unrecorded, large pegmatite under the main Roche Dure orebody.

The grades of the pegmatite intervals show more variation than has been evident in previous drill-holes however a distinct portion of the pegmatite intersected is comprised of broad intervals of high-grade spodumene mineralisation, evident in all drill holes that were completed as planned (Figures 2 to 8).

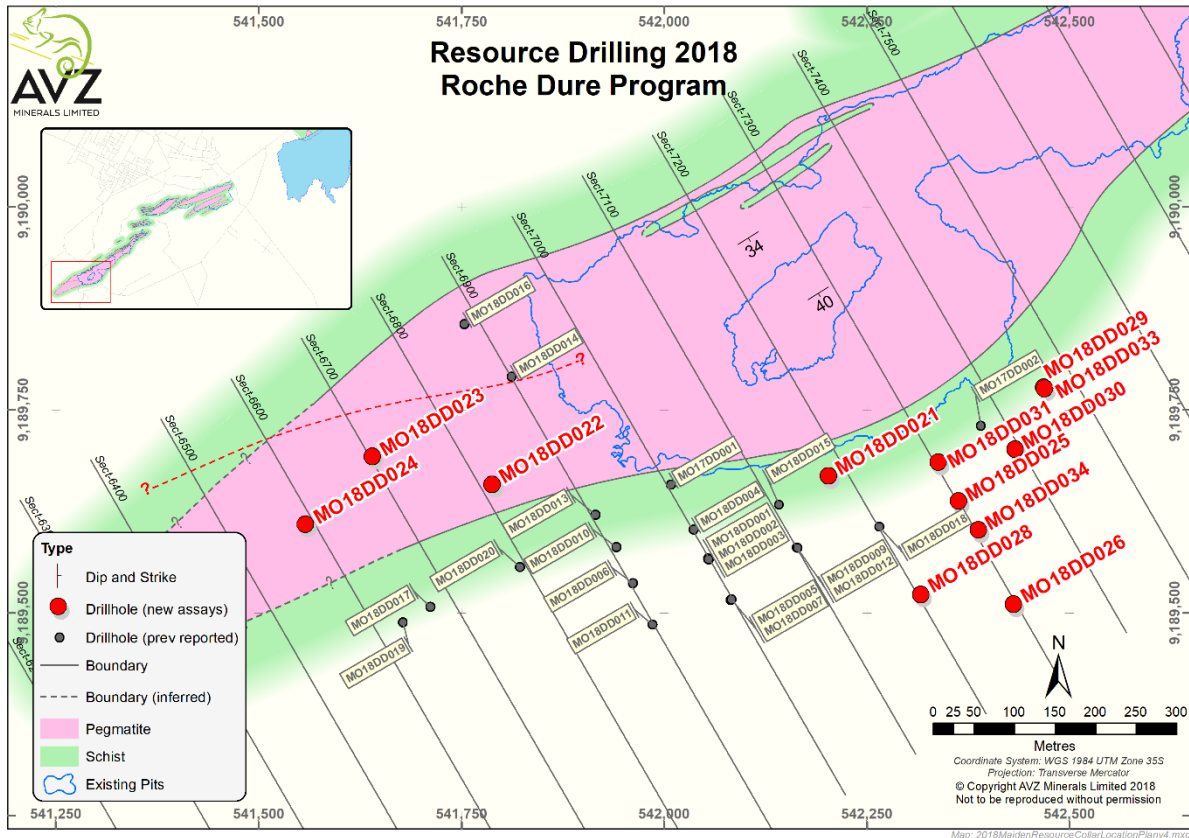


Figure 1: Location of drill-holes MO18DD021 - MO18DD034

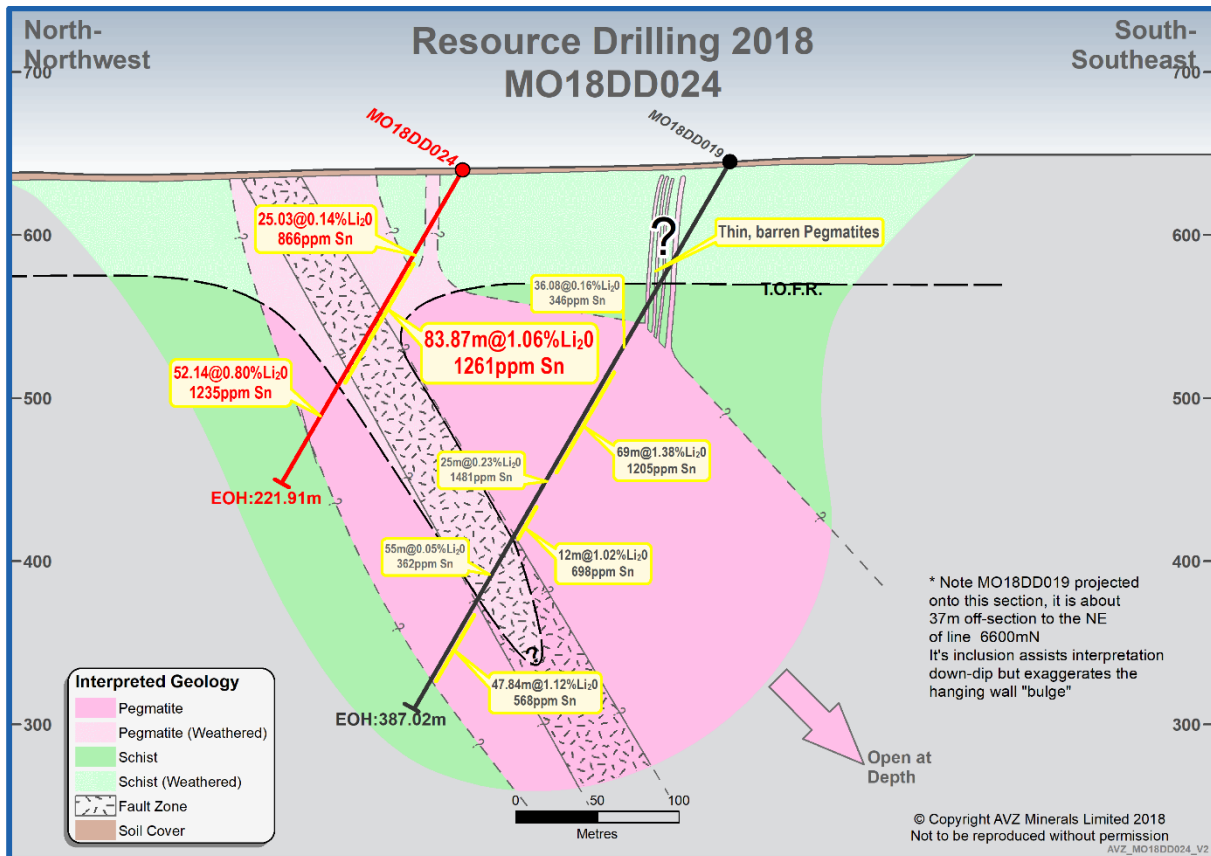


Figure 2: Cross-section showing MO18DD024 on 6600mN

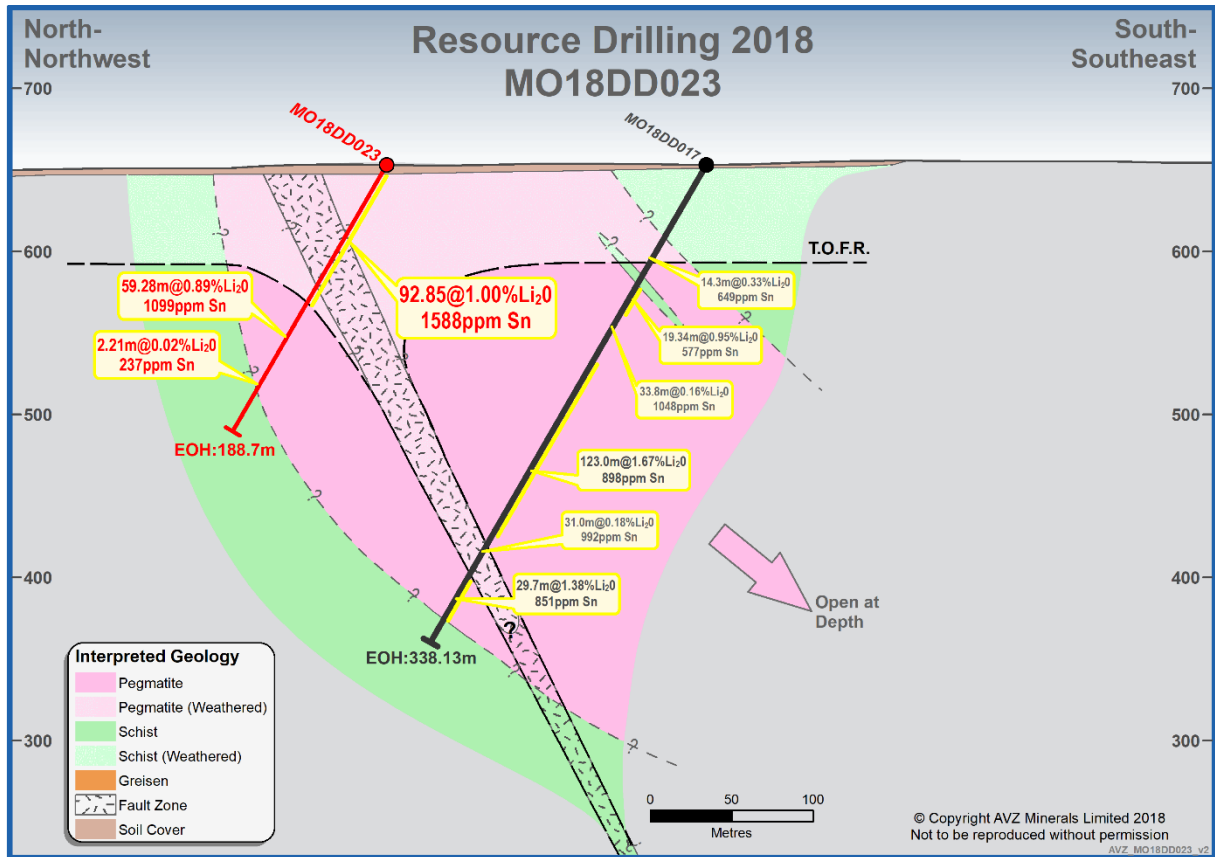


Figure 3: Cross-section showing MO18DD023 on Section 6700mN

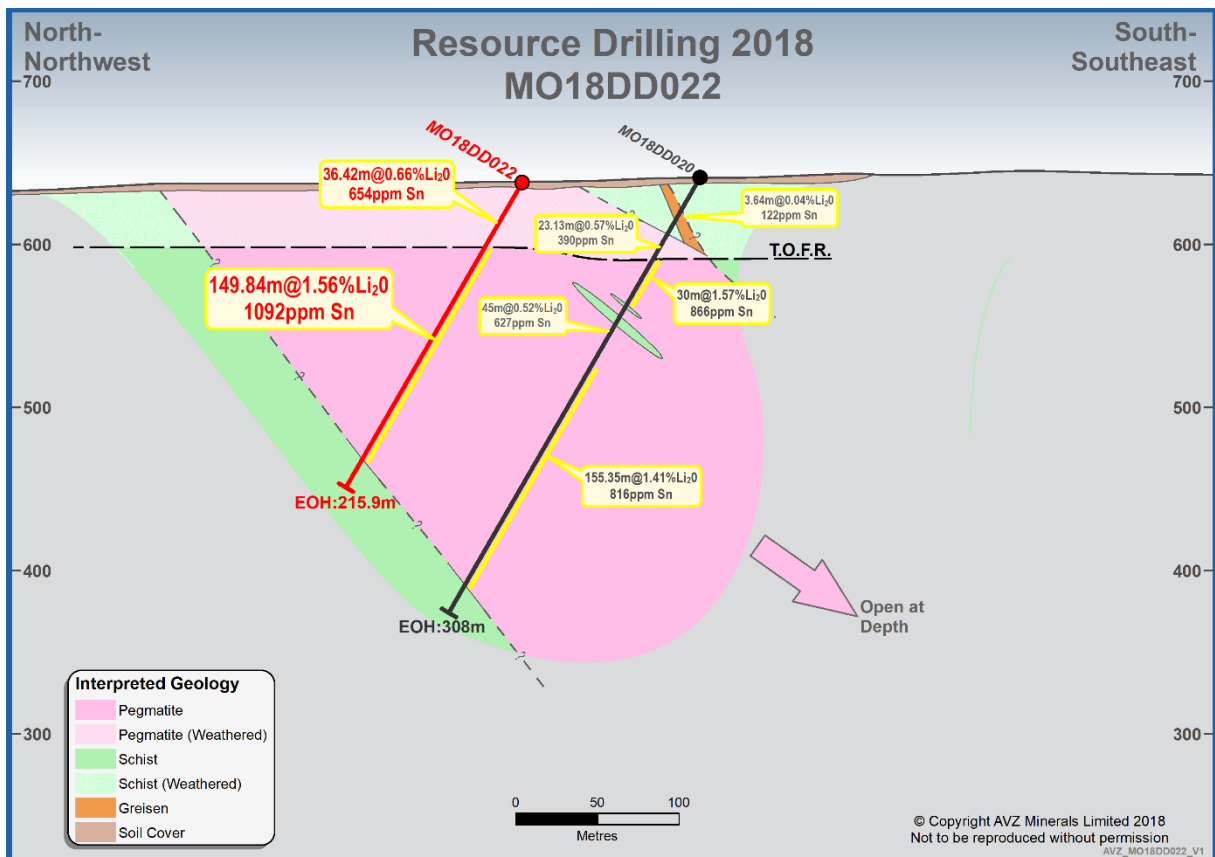


Figure 4: Cross-section showing MO18DD022 on Section 6800mN

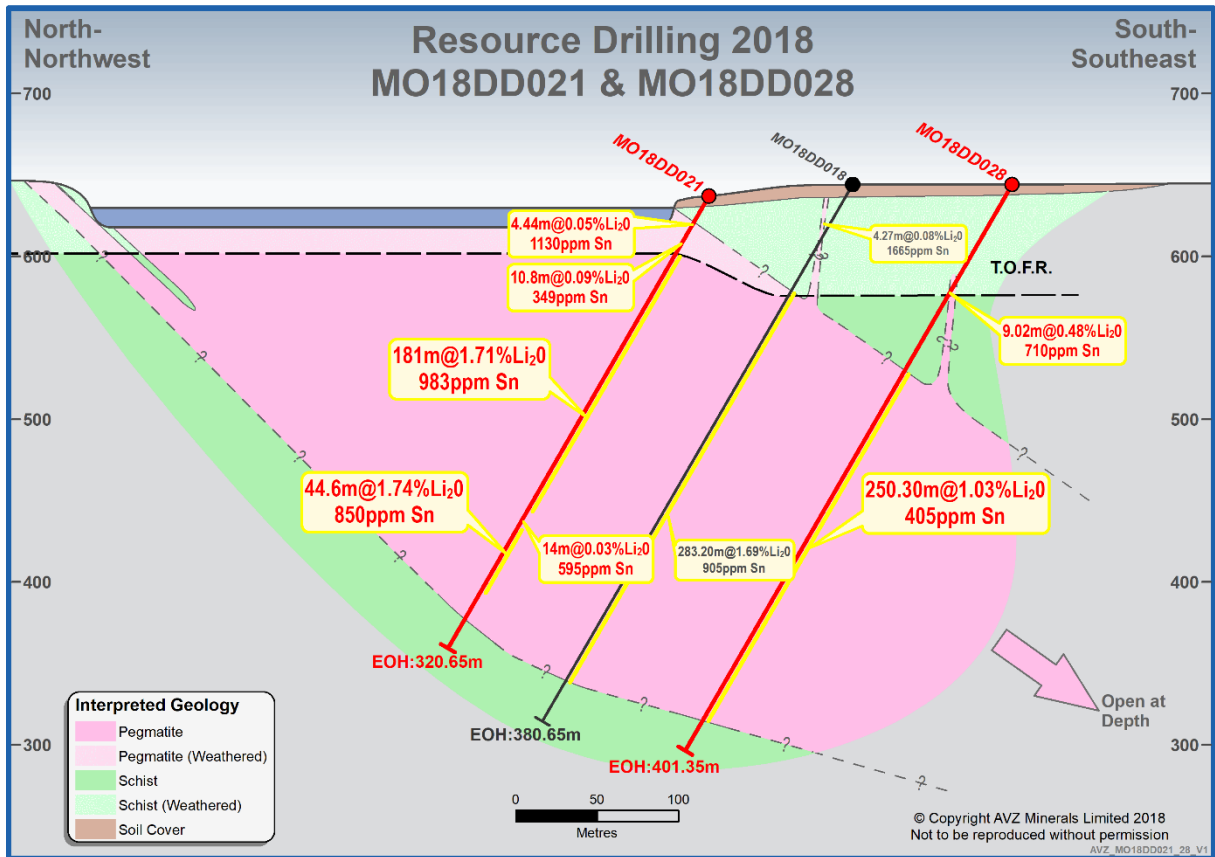


Figure 5: Cross-section showing MO18DD021 and MO18DD028 on Section 7200mN

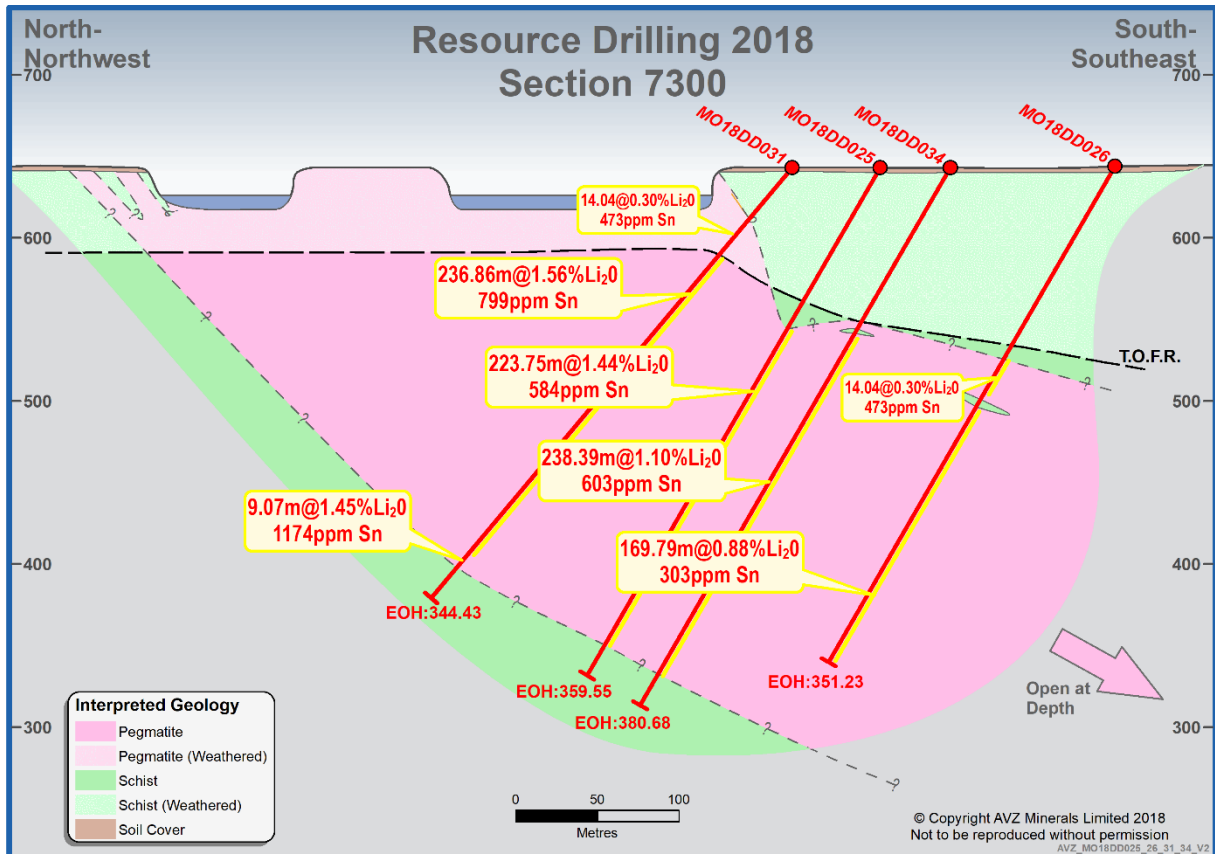


Figure 6: Cross-section showing MO18DD025, MO18DD026, MO18DD031 and MO18DD034 on Section 7300mN

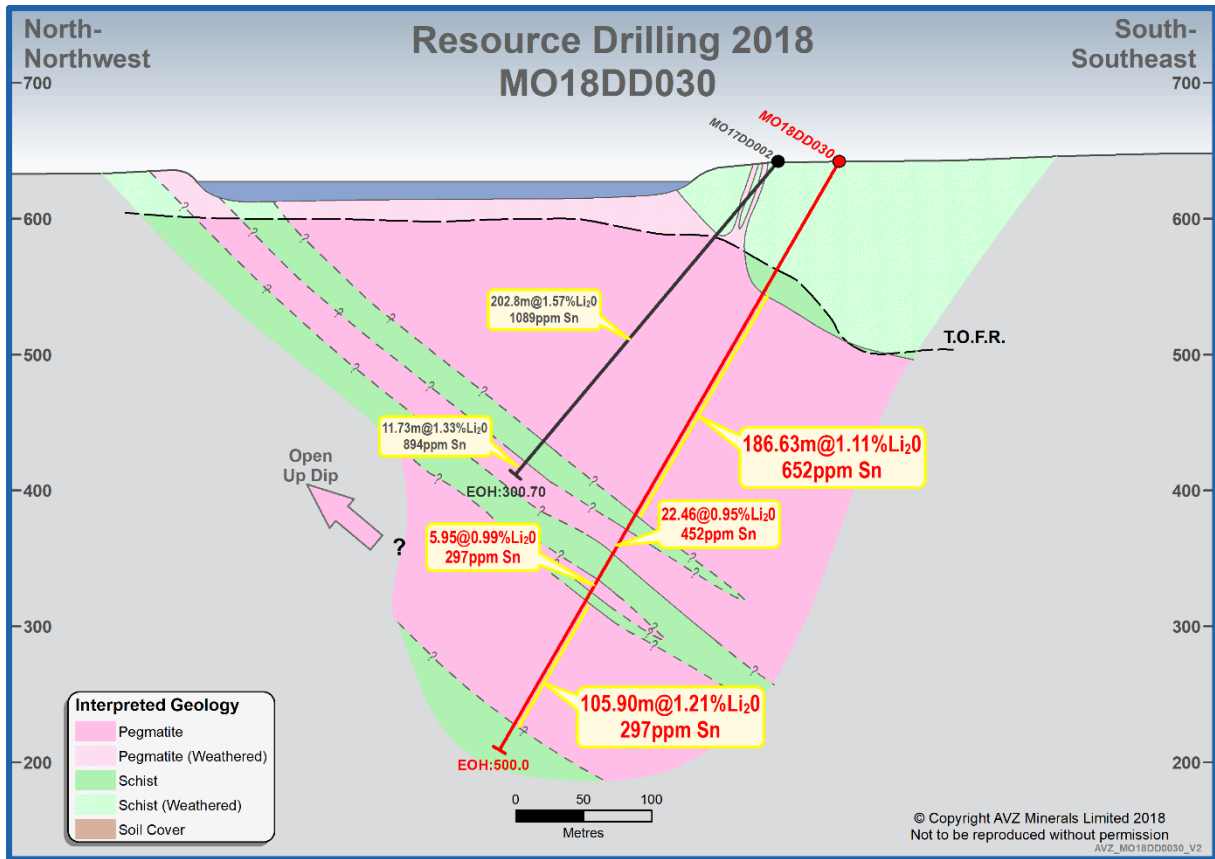


Figure 7: Cross-section showing MO18DD030 on Section 7400mN

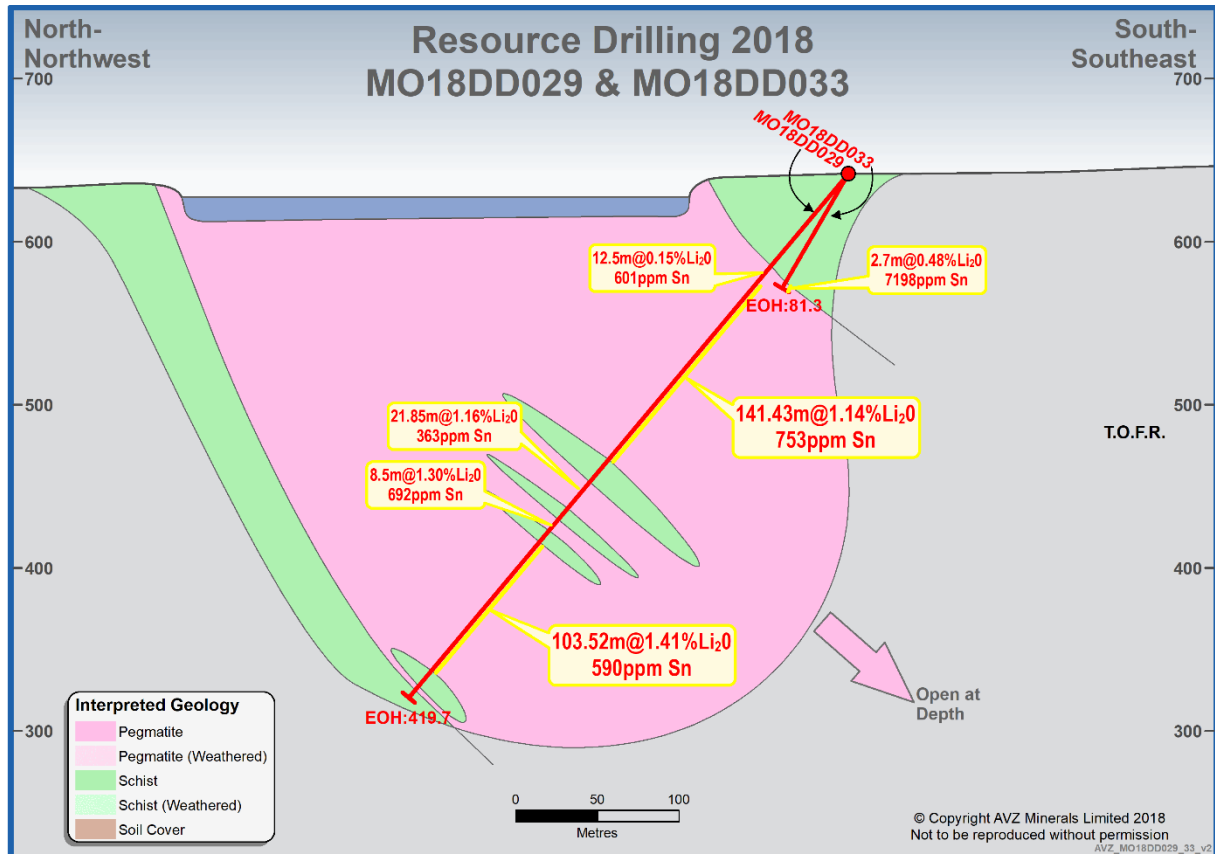


Figure 8: Cross-section showing MO18DD029 and MO18DD033 approximately 30m south of Section 7500mN

Note that the displayed orientation of drill-holes in Figures 1 to 8 is schematic; there was deviation of the drill-holes (Appendix 2).

Hole MO18DD024 was drilled on section 6600mN (Figure 2) to test the up-dip continuity of mineralised pegmatite in MO18DD019 (drilled off section). MO18DD024 intersected what is interpreted as two mineralised pegmatites, with the main pegmatite intersection being approximately 50 metres in downhole width at a grade of 0.80 Li₂O (Table 1). A sizable proportion of the pegmatite intersection was weathered which has accounted for the low grade.

Similarly hole MO18DD023 on 6700mN (Figure 3) was drilled to test the up-dip mineralisation seen in MO18DD017. Over 60 metres of lithium bearing pegmatite (Table 1) encountered in this hole confirms the up-dip continuity. The pegmatite in this hole was weathered and the intersection was of a lower grade as a result of this. MO18DD023 also encountered a low grade area near the footwall contact resulting from possible late stage silicic alteration. Further work is being completed to better understand this low-grade zone and its implications.

MO18DD022 was drilled on section 6800mN (Figure 4) to investigate the up-dip potential next to MO18DD020 for mineralised pegmatite. A significant amount of lithium bearing pegmatite was encountered in this hole including 149.84m @ 1.56% Li₂O and 1092ppm Sn from 46metres (Table 1). Holes MO18DD021 & 028 (Figure 5) were drilled at a 50 metre spacing on section 7200mN to test the continuity of mineralisation seen in MO18DD018. Both holes intersected mineralised pegmatite (Table 1).

Holes MO18DD025, 026, 031 and 034 were drilled on a 100 metre infill section at an approximate 50 metre spacing. All holes on this recently completed new section (Section 7300mN Figure 6) encountered significant intersections of mineralised pegmatites with the details being found in Table 1.

MO18DD030 was drilled to test the down dip continuity of mineralisation seen in MO17DD002 on section 7400mN (Figure 7). Continuity of the mineralised pegmatite was confirmed as can be seen in detail in Table 1. Noteworthy is the discovery of what may be a lower pegmatite body that was previously undiscovered. The intersection from 373.17m to 479.07m (105.90 metres) @ 1.21% Li₂O & 297ppm Sn is considered significant as it is believed to be a secondary pegmatite body which was previously unknown, and which sits below and at a flatter dip than the main Roche Dure pegmatite above it. Work continues on the implication of this discovery with more drilling required to better quantify the mineralisation.

Holes MO18DD029 and 033 were drilled on section 7500mN (Figure 8). Unfortunately, MO18DD033 was abandoned just after penetrating the hangingwall contact of the pegmatite due to poor ground conditions. MO18DD029 did reach target depth demonstrating the northern continuation of the Roche Dure pegmatite. Significant intercepts from MO18DD029 are shown in Table 1.

Although there are intervals of pegmatite intersected in several holes including for example hole MO18DD023 of low-grade Li mineralisation, it is notable that in some cases this is compensated for by high grades of tin, e.g. 59m @ 1099ppm Sn in MO18DD023 (Table 1).

Table 1: Intersections achieved by MO18DD021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031 and MD18DD034.

Hole I.D.	Section	Intersections of the Roche Dure pegmatite
MO18DD021	About 20m south of 7200mN	6.76m-11.72m; 4.44m @ 0.05% Li ₂ O & 1130ppm Sn 22.15m-40.00m; 10.80m @ 0.09% Li ₂ O & 349ppm Sn (7.05m core-loss) 40.00m-221.00m; 181m @ 1.71% Li₂O & 983ppm Sn 221.00m-235.00; 14m @ 0.03% Li ₂ O & 595ppm Sn 235.00-279.60m; 44.60m @ 1.74% Li ₂ O & 850ppm Sn

MO18DD022	6800mN	4.20m-46.00m; 36.42m @ 0.66% Li2O & 654ppm Sn (4.05m core-loss & 1.33m internal dilution) 46.00m-195.84m; 149.84m @ 1.56% Li2O & 1092ppm Sn (excluding 1.83m band of schist)
MO18DD023	6700mN	3.80m-97.55m; 92.85m @ 1.00% Li2O & 1588ppm Sn (0.90m lost core) 97.55m-156.83m; 59.28m @ 0.89% Li2O & 1099ppmSn 165.95m-168.16m; 2.21m @ 0.02% Li2O & 237ppm Sn
MO18DD024	6600mN	19.32m-44.35m; 25.03m @ 0.14% Li2O & 866ppm Sn 65.17m-149.04m; 83.87m @ 1.06% Li2O & 1261ppm Sn (0.62m lost core) 149.04m-201.18; 52.14m @ 0.80% Li2O & 1235 ppm Sn
MO18DD025	7300mN	114.20m-337.95m; 223.75m @ 1.44% Li2O & 584ppm Sn
MO18DD026	7300mN	135.67m-159.08m; 23.41m @ 0.63% Li2O & 615ppm Sn 169.10m-338.89m; 169.79m @ 0.88% Li2O & 303ppm Sn 340.27m-351.23m; 10.96m @ 0.14% Li2O & 336 ppm Sn
MO18DD027	7300mN	16.65m-17.26m; 0.61m @ 0.02% Li2O & 175ppm Sn 51.83m-66.02m; 14.19m @ 0.20% Li2O & 771ppm Sn (2.59m lost core) 68.00-266.32m; 198.32m @ 1.72% Li2O & 872 ppm Sn 312.07m-320.18m; 8.11m @ 1.39% Li2O & 880ppm Sn
MO18DD028	7200mN	44.37m-48.90m; 4.33m @ 0.10% Li2O & 410ppm Sn 49.19m-49.63m; 0.44m @ 0.25% li2O & 155ppm Sn 51.22m-53.07m; 1.85m @ 0.22% Li2O & 306ppm Sn 93.96m-102.98m; 9.02m @ 0.48% Li2O & 710ppm Sn 115.60m-118.04m; 2.44m @ 0.04% li2O & 533ppm Sn 130.85m-381.50m; 250.30m @ 1.03% Li2O & 405ppm (0.35m lost core)
MO18DD029	~30m south of 7500mN	73.96m-87.53m; 12.5m @ 0.15% Li2O & 601ppm Sn (1.07m not sampled) 87.53m-229.10m; 141.43m @ 1.14% Li2O & 753ppm Sn (0.14m lost core) 247.03m-268.88m; 21.85m @ 1.16% Li2O & 363ppm Sn 277.80m-286.30m; 8.5m @ 1.30% Li2O & 692ppm Sn 295.07m-398.59m; 103.52m @ 1.41% Li2O & 590ppm Sn 411.05m-412.07m; 1.02m @ 0.07% Li2O & 189ppm Sn
MO18DD030	7400mN	113.50m-300.82m; 186.63m @ 1.11% Li2O & 652ppm Sn (0.69m lost core) 313.24m-335.70m; 22.46m @ 0.95% Li2O & 452ppm Sn 356.03m-361.98m; 5.95m @ 0.99% Li2O & 297ppm Sn 373.17m-479.07m; 105.90m @ 1.21% Li2O & 297ppm Sn
MO18DD031	7300mN	41.70m-71.46m; 14.04m @ 0.30% Li2O & 473ppm Sn (15.72m lost core) 71.46m-308.32m; 236.86m @ 1.56% Li2O & 799ppm Sn 311.58-320.65m; 9.07m @ 1.45% Li2O & 1174ppm Sn
MO18DD032	7200mN	pending re-assay results
MO18DD033	~30m south of 7500mN	hole abandoned in broken ground
MO18DD034	7300mN	109.12-110.86m; 1.74m @ 0.04% Li2O & 436ppm Sn 112.65m-120.41m; 7.76m @ 0.65% Li2O & 1118ppm Sn 121.56m-360.15m; 238.39m @ 1.10% Li2O & 603ppm Sn (0.20m lost core)

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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 1

Collar Table for holes MO18DD021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031 & 034

Drill Hole ID	Drilling		Easting (mE)	Northing (mE)	Elevation (m)	Datum	Zone	Dip	Azimuth	EOH (m)
	Method	Section Line						(degrees)	(magnetic degrees)	
M018DD021	DDH	7200	542202	9189669	652	WGS-84	35M	-60	325	320.65
M018DD022	DDH	6800	541788	9189658	653	WGS-84	35M	-60	330	215.9
M018DD023	DDH	6700	541640	9189693	653	WGS-84	35M	-60	330	188.73
M018DD024	DDH	6600	541558	9189609	655	WGS-84	35M	-60	330	221.9
M018DD025	DDH	7300	542363	9189638	658	WGS-84	35M	-60	330	359.55
M018DD026	DDH	7300	542431	9189511	659	WGS-84	35M	-60	330	407
M018DD027	DDH	7300	542349	9189683	658	WGS-84	35M	-60	330	339.75
M018DD028	DDH	7200	542317	9189523	660	WGS-84	35M	-60	330	401.75
M018DD029	DDH	7500	542468	9189778	657	WGS-84	35M	-50	325	419.7
M018DD030	DDH	7400	542433	9189702	658	WGS-84	35M	-60	330	500
M018DD031	DDH	7300	542338	9189686	658	WGS-84	35M	-50	330	344.43
M018DD033	DDH	7500	542469	9189777	657	WGS-84	35M	-62	325	81.3
M018DD034	DDH	7300	542387	9189602	658	WGS-84	35M	-60	330	380.68

Appendix 2

Down-hole Survey Table for MO18DD021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031 & 034

Hole ID	Depth (m)	Inclination (degrees)	Azimuth (degrees)
M018DD021	0	-60	325
M018DD021	60	-59.4	326.1
M018DD021	90	-59.3	326.8
M018DD021	120	-59.3	327.5
M018DD021	150	-59.2	329.2
M018DD021	180	-58.3	330.5
M018DD021	210	-58.1	330.8
M018DD021	240	-57.2	333.3
M018DD021	270	-55.9	334.6
M018DD021	300	-55.9	334.6
M018DD021	320	-55.8	334.9
M018DD022	0	-60	330
M018DD022	30	-62.1	331.9
M018DD022	60	-62.2	332.3
M018DD022	90	-62	331.6
M018DD022	120	-61.7	332.5
M018DD022	150	-61.3	333.9
M018DD022	180	-60.9	333.6
M018DD022	210	-60.8	333.3
M018DD022	215	-61.1	333.1
M018DD023	0	-60	330
M018DD023	30	-60.1	327.8
M018DD023	60	-59.8	327.2
M018DD023	90	-60.2	328.5
M018DD023	120	-60.6	329.1

M018DD023	150	-60.2	329
M018DD023	180	-60.5	327.3
M018DD024	0	-60	330
M018DD024	30	-61.6	331.6
M018DD024	60	-60.8	331.9
M018DD024	90	-61.2	332.8
M018DD024	120	-60.4	333.1
M018DD024	150	-60.7	333.7
M018DD024	180	-60.3	334.2
M018DD024	210	-60	334.6
M018DD024	221	-60.2	333.3
M018DD025	0	-60	325
M018DD025	30	-59.9	324.3
M018DD025	60	-59.3	324
M018DD025	90	-59.6	324.9
M018DD025	120	-59.3	325.4
M018DD025	150	-58.6	326.7
M018DD025	180	-57.5	327.7
M018DD025	210	-57.6	328.2
M018DD025	240	-57	329.1
M018DD025	270	-56.5	330.2
M018DD025	300	-56.4	330.3
M018DD025	330	-55.8	331.5
M018DD025	359	-55.6	331.6
M018DD026	0	-60	330
M018DD026	30	-59.9	328.1
M018DD026	60	-59.5	328.3
M018DD026	90	-60.1	328.4
M018DD026	120	-61.3	327
M018DD026	150	-61.7	328.8
M018DD026	180	-61.9	327.8
M018DD026	210	-61.4	326.3
M018DD026	240	-61.2	328.3
M018DD026	270	-61.4	328.4
M018DD026	300	-59.7	329.5
M018DD026	330	-59.4	329.5
M018DD027	0	-60	330
M018DD027	30	-61	333
M018DD027	60	-60.9	333.6
M018DD027	90	-61.2	332.9
M018DD027	120	-61	333.1
M018DD027	150	-61	332.9
M018DD027	180	-61.6	333.3
M018DD027	210	-62.1	333.3
M018DD027	240	-62.6	332.4
M018DD027	270	-62.5	332.4
M018DD027	300	-62.5	333.3
M018DD027	330	-62.9	332.6

M018DD027	339	-61.2	332.9
M018DD028	0	-60	330
M018DD028	9	-60.8	332.4
M018DD028	30	-60.9	332.5
M018DD028	60	-60.8	332.4
M018DD028	90	-60.7	333.1
M018DD028	120	-61.8	332.6
M018DD028	150	-61.8	332.2
M018DD028	180	-61.8	332.7
M018DD028	210	-61.2	332.4
M018DD028	240	-60.5	332.9
M018DD028	270	-59.8	333.2
M018DD028	300	-59.1	333.2
M018DD028	330	-58.6	333.3
M018DD028	360	-57.5	333.5
M018DD028	390	-57.5	333.5
M018DD029	0	-50	325
M018DD029	30	-50.6	324.6
M018DD029	60	-50.3	325.3
M018DD029	90	-60.3	326.1
M018DD029	120	-49.7	326.9
M018DD029	150	-49.5	327.4
M018DD029	180	-49	328.5
M018DD029	210	-48.7	330
M018DD029	240	-48	331.1
M018DD029	251	-48.2	330.8
M018DD029	270	-47.6	331.7
M018DD029	300	-46.6	333.6
M018DD029	330	-46.1	333.9
M018DD029	360	-45.5	335
M018DD029	390	-44.7	335.5
M018DD029	419	-44.1	336.1
M018DD030	0	-60	330
M018DD030	30	-60.4	328.2
M018DD030	60	-60.9	326.5
M018DD030	90	-60.8	328.2
M018DD030	120	-61	326.6
M018DD030	150	-60.8	327.4
M018DD030	180	-60.2	327
M018DD030	210	-60	328.5
M018DD030	240	-59.7	328.5
M018DD030	270	-58.6	329.5
M018DD030	300	-58.2	330.4
M018DD030	330	-57.3	330.4
M018DD030	360	-57.3	330.4
M018DD030	390	-55.9	331.3
M018DD030	420	-54.9	331.6
M018DD030	450	-54.1	332.4

M018DD030	480	-53.6	332.8
M018DD030	500	-53.6	332.6
M018DD031	0	-50	330
M018DD031	30	-49.8	332
M018DD031	60	-49.4	331.8
M018DD031	90	-49.4	331.8
M018DD031	120	-47.9	331.7
M018DD031	150	-47.6	332.1
M018DD031	180	-47.7	332
M018DD031	210	-45.6	332
M018DD031	240	-44.5	331.7
M018DD031	270	-43.2	331.5
M018DD031	300	-42.9	331.7
M018DD031	330	-42.7	330.9
M018DD031	344	-42.7	330.9
M018DD034	0	-60	330
M018DD034	30	-58.4	329.8
M018DD034	60	-58.2	330.3
M018DD034	90	-59.2	329.9
M018DD034	120	-59.1	330.5
M018DD034	150	-59.5	330
M018DD034	180	-57.1	329.8
M018DD034	210	-56.5	330.4
M018DD034	240	-55.6	329.9
M018DD034	270	-54.8	330.4
M018DD034	300	-53.7	330.4
M018DD034	330	-53	330.4
M018DD034	360	-52	330.2
M018DD034	380	-51.6	330.4

Appendix 3

Assay Results MO18DD021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031 & 034; Li₂O (%) & Sn (ppm)

Hole_ID	From (m)	To (m)	Lithology	DH_Samp_ID	Li ₂ O (%)	Sn (ppm)
MO18DD021	0	5.76	core loss			
MO18DD021	5.76	6.76	Wthr'd mica schist	33101	0.084	52
MO18DD021	6.76	7.76	Wthr'd pegmatite	33102	0.03	2290
MO18DD021	7.76	8.76	Wthr'd pegmatite	33103	0.052	722
MO18DD021	8.76	9.76	Wthr'd pegmatite	33104	0.067	1260
MO18DD021	9.76	10.76	Wthr'd pegmatite	33105	0.077	1050
MO18DD021	10.76	11.2	Wthr'd pegmatite	33106	0.056	330
MO18DD021	11.2	11.65	core loss			
MO18DD021	11.65	11.72	core loss			
MO18DD021	11.72	12.72	Wthr'd mica schist	33107	0.116	62
MO18DD021	12.72	20.8	core loss			
MO18DD021	20.8	21.8	Wthr'd mica schist	33108	0.112	23
MO18DD021	21.8	22.15	core loss			
MO18DD021	22.15	22.35	Wthr'd pegmatite	33109	0.069	426
MO18DD021	22.35	23.65	core loss			
MO18DD021	23.65	24.1	Wthr'd pegmatite	33111	0.082	620
MO18DD021	24.1	25.15	core loss			
MO18DD021	25.15	25.75	Wthr'd pegmatite	33112	0.058	1020
MO18DD021	25.75	26.65	core loss			
MO18DD021	26.65	27.35	Wthr'd pegmatite	33113	0.075	241
MO18DD021	27.35	28.15	core loss			
MO18DD021	28.15	28.8	Wthr'd pegmatite	33114	0.047	339
MO18DD021	28.8	29.45	Wthr'd pegmatite	33116	0.034	71
MO18DD021	29.45	29.65	core loss			
MO18DD021	29.65	30.65	Wthr'd pegmatite	33117	0.056	388
MO18DD021	30.65	31.15	core loss			
MO18DD021	31.15	31.65	Wthr'd pegmatite	33118	0.034	106
MO18DD021	31.65	32.65	core loss			
MO18DD021	32.65	33.25	Wthr'd pegmatite	33119	0.084	259
MO18DD021	33.25	33.85	Wthr'd pegmatite	33120	0.121	409
MO18DD021	33.85	34.15	core loss			
MO18DD021	34.15	35.15	Wthr'd pegmatite	33121	0.062	1510
MO18DD021	35.15	35.65	core loss			
MO18DD021	35.65	36.3	Wthr'd pegmatite	33122	0.086	240
MO18DD021	36.3	36.95	Wthr'd pegmatite	33123	0.054	180
MO18DD021	36.95	37.15	core loss			
MO18DD021	37.15	37.75	Wthr'd pegmatite	33124	0.105	488
MO18DD021	37.75	38.35	Wthr'd pegmatite	33126	0.121	348
MO18DD021	38.35	38.65	core loss			
MO18DD021	38.65	39.4	Wthr'd pegmatite	33127	0.271	775
MO18DD021	39.4	40	Wthr'd pegmatite	33128	0.749	1320
MO18DD021	40	41	Wthr'd pegmatite	33129	0.609	652

MO18DD021	41	42	pegmatite	33131	1.245	831
MO18DD021	42	43	pegmatite	33132	2.15	903
MO18DD021	43	44	pegmatite	33133	1.055	1250
MO18DD021	44	44.65	pegmatite	33134	0.28	1060
MO18DD021	44.65	46	pegmatite	33136	2.07	520
MO18DD021	46	47	pegmatite	33137	1.07	73
MO18DD021	47	48	pegmatite	33138	1.955	149
MO18DD021	48	49	pegmatite	33139	2.63	1020
MO18DD021	49	50	pegmatite	33140	0.291	2770
MO18DD021	50	51	pegmatite	33141	0.99	1625
MO18DD021	51	52	pegmatite	33142	0.532	884
MO18DD021	52	53	pegmatite	33143	1.47	1140
MO18DD021	53	54	pegmatite	33144	1.235	766
MO18DD021	54	55	pegmatite	33145	0.947	1205
MO18DD021	55	56	pegmatite	33146	1.92	649
MO18DD021	56	57	pegmatite	33147	2.21	492
MO18DD021	57	58	pegmatite	33148	0.661	680
MO18DD021	58	59	pegmatite	33149	1.98	699
MO18DD021	59	60	pegmatite	33151	0.456	529
MO18DD021	60	61	pegmatite	33152	1.79	1940
MO18DD021	61	62	pegmatite	33153	1.58	839
MO18DD021	62	63	pegmatite	33154	1.04	926
MO18DD021	63	64	pegmatite	33156	1.845	1270
MO18DD021	64	65	pegmatite	33157	0.657	2730
MO18DD021	65	66	pegmatite	33158	3.85	450
MO18DD021	66	67	pegmatite	33159	0.183	151
MO18DD021	67	68	pegmatite	33160	2.32	251
MO18DD021	68	69	pegmatite	33161	3.7	419
MO18DD021	69	70	pegmatite	33162	2.45	295
MO18DD021	70	71	pegmatite	33163	2.6	184
MO18DD021	71	72	pegmatite	33164	3.22	279
MO18DD021	72	73	pegmatite	33166	1.46	124
MO18DD021	73	74	pegmatite	33167	3.1	316
MO18DD021	74	75	pegmatite	33168	0.695	1880
MO18DD021	75	76	pegmatite	33169	0.342	339
MO18DD021	76	77	pegmatite	33171	1.975	1440
MO18DD021	77	78	pegmatite	33172	0.913	2190
MO18DD021	78	79	pegmatite	33173	3.02	2420
MO18DD021	79	80	pegmatite	33174	0.906	477
MO18DD021	80	81	pegmatite	33176	2.78	955
MO18DD021	81	82	pegmatite	33177	3.28	543
MO18DD021	82	83	pegmatite	33178	1.92	1820
MO18DD021	83	84	pegmatite	33179	2.35	918
MO18DD021	84	85	pegmatite	33180	2.27	1360
MO18DD021	85	86	pegmatite	33181	1.89	896
MO18DD021	86	87	pegmatite	33182	0.93	843
MO18DD021	87	88	pegmatite	33183	1.5	1450

MO18DD021	88	89	pegmatite	33184	1.015	1240
MO18DD021	89	90	pegmatite	33185	1.86	1540
MO18DD021	90	91	pegmatite	33186	1.495	1510
MO18DD021	91	92	pegmatite	33187	1.385	1250
MO18DD021	92	93	pegmatite	33188	2.88	1280
MO18DD021	93	94	pegmatite	33189	1.53	930
MO18DD021	94	95	pegmatite	33191	2.17	939
MO18DD021	95	96	pegmatite	33192	0.781	1210
MO18DD021	96	97	pegmatite	33193	2.31	695
MO18DD021	97	98	pegmatite	33194	1.085	1840
MO18DD021	98	99	pegmatite	33196	2.22	776
MO18DD021	99	100	pegmatite	33197	1.41	1270
MO18DD021	100	101	pegmatite	33198	1.78	1390
MO18DD021	101	102	pegmatite	33199	1.28	1420
MO18DD021	102	103	pegmatite	33200	1.535	1100
MO18DD021	103	104	pegmatite	33201	2.34	1250
MO18DD021	104	105	pegmatite	33202	1.91	1260
MO18DD021	105	106	pegmatite	33203	1.84	863
MO18DD021	106	107	pegmatite	33204	1.635	1320
MO18DD021	107	108	pegmatite	33206	1.575	684
MO18DD021	108	109	pegmatite	33207	1.71	985
MO18DD021	109	110	pegmatite	33208	2.26	1230
MO18DD021	110	111	pegmatite	33209	3	440
MO18DD021	111	112	pegmatite	33211	2.03	640
MO18DD021	112	113	pegmatite	33212	1.455	942
MO18DD021	113	114	pegmatite	33213	2.1	1060
MO18DD021	114	115	pegmatite	33214	1.9	795
MO18DD021	115	116	pegmatite	33216	0.642	2650
MO18DD021	116	117	pegmatite	33217	0.579	641
MO18DD021	117	118	pegmatite	33218	2.08	363
MO18DD021	118	119	pegmatite	33219	2.87	655
MO18DD021	119	120	pegmatite	33220	1.72	990
MO18DD021	120	121	pegmatite	33221	1.765	1430
MO18DD021	121	122	pegmatite	33222	0.928	1050
MO18DD021	122	123	pegmatite	33223	2.58	736
MO18DD021	123	124	pegmatite	33224	1.845	1270
MO18DD021	124	125	pegmatite	33225	1.12	936
MO18DD021	125	126	pegmatite	33226	0.534	401
MO18DD021	126	127	pegmatite	33227	2.07	1390
MO18DD021	127	128	pegmatite	33228	2.16	874
MO18DD021	128	129	pegmatite	33229	2.18	1020
MO18DD021	129	130	pegmatite	33231	1.355	971
MO18DD021	130	131	pegmatite	33232	1.6	733
MO18DD021	131	132	pegmatite	33233	1.035	1030
MO18DD021	132	133	pegmatite	33234	2.01	1210
MO18DD021	133	134	pegmatite	33236	1.83	989
MO18DD021	134	135	pegmatite	33237	1.93	1370

MO18DD021	135	136	pegmatite	33238	1.935	1615
MO18DD021	136	137	pegmatite	33239	2.11	900
MO18DD021	137	138	pegmatite	33240	2.7	833
MO18DD021	138	139	pegmatite	33241	3.47	540
MO18DD021	139	140	pegmatite	33242	2.39	687
MO18DD021	140	141	pegmatite	33243	1.345	1105
MO18DD021	141	142	pegmatite	33244	1.38	347
MO18DD021	142	143	pegmatite	33246	1.65	1360
MO18DD021	143	144	pegmatite	33247	2.92	757
MO18DD021	144	145	pegmatite	33248	2.82	471
MO18DD021	145	146	pegmatite	33249	2.03	738
MO18DD021	146	147	pegmatite	33251	0.999	828
MO18DD021	147	148	pegmatite	33252	1.665	1020
MO18DD021	148	149	pegmatite	33253	2.08	517
MO18DD021	149	150	pegmatite	33254	2.27	828
MO18DD021	150	151	pegmatite	33256	1.06	2550
MO18DD021	151	152	pegmatite	33257	0.908	1640
MO18DD021	152	153	pegmatite	33258	2.83	1830
MO18DD021	153	154	pegmatite	33259	2.13	2430
MO18DD021	154	155	pegmatite	33260	0.831	204
MO18DD021	155	156	pegmatite	33261	2.35	526
MO18DD021	156	157	pegmatite	33262	2.26	488
MO18DD021	157	158	pegmatite	33263	1.25	242
MO18DD021	158	159	pegmatite	33264	2.77	862
MO18DD021	159	160	pegmatite	33265	1.025	251
MO18DD021	160	161	pegmatite	33266	0.547	722
MO18DD021	161	162	pegmatite	33267	1.76	2510
MO18DD021	162	163	pegmatite	33268	2.32	916
MO18DD021	163	164	pegmatite	33269	1.855	2110
MO18DD021	164	165	pegmatite	33271	2.68	841
MO18DD021	165	166	pegmatite	33272	2.36	1075
MO18DD021	166	167	pegmatite	33273	0.86	717
MO18DD021	167	168	pegmatite	33274	1.785	391
MO18DD021	168	169	pegmatite	33276	1.29	1045
MO18DD021	169	170	pegmatite	33277	1.965	671
MO18DD021	170	171	pegmatite	33278	1.985	656
MO18DD021	171	172	pegmatite	33279	1.21	700
MO18DD021	172	173	pegmatite	33280	1.695	383
MO18DD021	173	174	pegmatite	33281	1.545	334
MO18DD021	174	175	pegmatite	33282	1.09	705
MO18DD021	175	176	pegmatite	33283	1.47	1925
MO18DD021	176	177	pegmatite	33284	2.09	1990
MO18DD021	177	178	pegmatite	33286	2.52	822
MO18DD021	178	179	pegmatite	33287	2.05	696
MO18DD021	179	180	pegmatite	33288	1.725	700
MO18DD021	180	181	pegmatite	33289	1.31	1555
MO18DD021	181	182	pegmatite	33291	1.275	895

MO18DD021	182	183	pegmatite	33292	1.66	727
MO18DD021	183	184	pegmatite	33293	1.235	5420
MO18DD021	184	185	pegmatite	33294	0.112	131
MO18DD021	185	186	pegmatite	33296	1.87	259
MO18DD021	186	187	pegmatite	33297	2.08	194
MO18DD021	187	188	pegmatite	33298	1.42	1030
MO18DD021	188	189	pegmatite	33299	1.785	1375
MO18DD021	189	190	pegmatite	33300	0.9	820
MO18DD021	190	191	pegmatite	33301	1.145	1165
MO18DD021	191	192	pegmatite	33302	1.34	1330
MO18DD021	192	193	pegmatite	33303	1.975	1985
MO18DD021	193	194	pegmatite	33304	0.99	1035
MO18DD021	194	195	pegmatite	33305	0.26	1080
MO18DD021	195	196	pegmatite	33306	0.549	1365
MO18DD021	196	197	pegmatite	33307	1.685	657
MO18DD021	197	198	pegmatite	33308	1.545	1020
MO18DD021	198	199	pegmatite	33309	1.48	1610
MO18DD021	199	200	pegmatite	33311	1.27	1490
MO18DD021	200	201	pegmatite	33312	1.9	1155
MO18DD021	201	202	pegmatite	33313	2.68	1015
MO18DD021	202	203	pegmatite	33314	2.05	861
MO18DD021	203	204	pegmatite	33316	1.585	1290
MO18DD021	204	205	pegmatite	33317	1.455	492
MO18DD021	205	206	pegmatite	33318	2.62	204
MO18DD021	206	207	pegmatite	33319	1.81	235
MO18DD021	207	208	pegmatite	33320	1.54	1300
MO18DD021	208	209	pegmatite	33321	1.45	1290
MO18DD021	209	210	pegmatite	33322	1.145	137
MO18DD021	210	211	pegmatite	33323	2.39	176
MO18DD021	211	212	pegmatite	33324	1.885	151
MO18DD021	212	213	pegmatite	33326	1.22	272
MO18DD021	213	214	pegmatite	33327	2.67	312
MO18DD021	214	215	pegmatite	33328	1.52	491
MO18DD021	215	216	pegmatite	33329	1.41	1680
MO18DD021	216	217	pegmatite	33331	1.83	514
MO18DD021	217	218	pegmatite	33332	1.675	421
MO18DD021	218	219	pegmatite	33333	1.505	346
MO18DD021	219	220	pegmatite	33334	2.3	338
MO18DD021	220	221	pegmatite	33336	1.705	437
MO18DD021	221	222	pegmatite	33337	0.114	650
MO18DD021	222	223	pegmatite	33338	0.121	539
MO18DD021	223	224	pegmatite	33339	0.127	258
MO18DD021	224	225	pegmatite	33340	0.82	465
MO18DD021	225	226	pegmatite	33341	0.497	1050
MO18DD021	226	227	pegmatite	33342	0.487	627
MO18DD021	227	228	pegmatite	33343	0.185	403
MO18DD021	228	229	pegmatite	33344	0.26	753

MO18DD021	229	230	pegmatite	33345	0.2	422
MO18DD021	230	231	pegmatite	33346	0.258	1670
MO18DD021	231	232	pegmatite	33347	0.489	775
MO18DD021	232	233	pegmatite	33348	0.291	422
MO18DD021	233	234	pegmatite	33349	0.067	166
MO18DD021	234	235	pegmatite	33351	0.116	135
MO18DD021	235	236	pegmatite	33352	1.14	387
MO18DD021	236	237	pegmatite	33353	0.906	429
MO18DD021	237	238	pegmatite	33354	1.735	773
MO18DD021	238	239	pegmatite	33356	1.545	997
MO18DD021	239	240	pegmatite	33357	1.645	1900
MO18DD021	240	241	pegmatite	33358	2.97	720
MO18DD021	241	242	pegmatite	33359	1.69	588
MO18DD021	242	243	pegmatite	33360	2.93	798
MO18DD021	243	244	pegmatite	33361	1.94	416
MO18DD021	244	245	pegmatite	33362	2.16	704
MO18DD021	245	246	pegmatite	33363	1.94	1040
MO18DD021	246	247	pegmatite	33364	2.24	572
MO18DD021	247	248	pegmatite	33366	2.15	590
MO18DD021	248	249	pegmatite	33367	0.981	534
MO18DD021	249	250	pegmatite	33368	1.335	1630
MO18DD021	250	251	pegmatite	33369	1.905	971
MO18DD021	251	252	pegmatite	33371	1.28	1335
MO18DD021	252	253	pegmatite	33372	1.18	556
MO18DD021	253	254	pegmatite	33373	0.604	641
MO18DD021	254	255	pegmatite	33374	1.365	823
MO18DD021	255	256	pegmatite	33376	1.505	1280
MO18DD021	256	257	pegmatite	33377	1.5	1290
MO18DD021	257	258	pegmatite	33378	1.785	1290
MO18DD021	258	259	pegmatite	33379	1.82	1000
MO18DD021	259	260	pegmatite	33380	0.958	904
MO18DD021	260	261	pegmatite	33381	1.655	1245
MO18DD021	261	262	pegmatite	33382	1.275	1165
MO18DD021	262	263	pegmatite	33383	1.9	980
MO18DD021	263	264	pegmatite	33384	1.24	1105
MO18DD021	264	265	pegmatite	33385	1.82	1170
MO18DD021	265	266	pegmatite	33386	1.59	1400
MO18DD021	266	267	pegmatite	33387	1.11	942
MO18DD021	267	268	pegmatite	33388	3.11	268
MO18DD021	268	269	pegmatite	33389	0.689	102
MO18DD021	269	270	pegmatite	33391	1.85	1175
MO18DD021	270	271	pegmatite	33392	1.495	1230
MO18DD021	271	272	pegmatite	33393	1.185	200
MO18DD021	272	273	pegmatite	33394	3.03	334
MO18DD021	273	274	pegmatite	33396	2.65	472
MO18DD021	274	275	pegmatite	33397	1.95	693
MO18DD021	275	276	pegmatite	33398	2.43	695

MO18DD021	276	277	pegmatite	33399	2.51	953
MO18DD021	277	278	pegmatite	33400	2.21	869
MO18DD021	278	279	pegmatite	33401	2.72	613
MO18DD021	279	279.6	pegmatite	33402	0.753	467
MO18DD021	279.6	281	mica schist	33403	0.379	125
MO18DD021	281	282.68	mica schist			
MO18DD021	282.68	283.68	mica schist	33404	0.478	74
MO18DD021	283.68	285	pegmatite	33406	0.652	526
MO18DD021	285	286	pegmatite	33407	2.39	783
MO18DD021	286	287	pegmatite	33408	0.893	773
MO18DD021	287	288	pegmatite	33409	1.605	569
MO18DD021	288	289	pegmatite	33411	1.485	877
MO18DD021	289	290	pegmatite	33412	1.285	655
MO18DD021	290	291	pegmatite	33413	0.65	1080
MO18DD021	291	292	pegmatite	33414	1.475	1125
MO18DD021	292	293	pegmatite	33416	2.28	1470
MO18DD021	293	294	pegmatite	33417	1.43	1280
MO18DD021	294	295	pegmatite	33418	1.985	1420
MO18DD021	295	296	pegmatite	33419	1.01	1970
MO18DD021	296	297	pegmatite	33420	1.77	899
MO18DD021	297	298	pegmatite	33421	1.58	1495
MO18DD021	298	299	pegmatite	33422	1.705	1635
MO18DD021	299	300	pegmatite	33423	1.355	1515
MO18DD021	300	301	pegmatite	33424	0.708	860
MO18DD021	301	302	pegmatite	33425	0.924	1050
MO18DD021	302	302.75	pegmatite	33426	0.118	797
MO18DD021	302.75	303.75	mica schist	33427	0.295	102
MO18DD021	303.75	304.75	mica schist	33428	0.295	25
MO18DD022	2.13	2.83	soil	46001	0.023	46
MO18DD022	2.83	4.2	core loss			
MO18DD022	4.2	4.55	Wthr'd pegmatite	46002	0.065	164
MO18DD022	4.55	5.7	core loss			
MO18DD022	5.7	5.91	Wthr'd pegmatite	46003	0.081	308
MO18DD022	5.91	7.2	core loss			
MO18DD022	7.2	8.4	Wthr'd pegmatite	46004	0.046	614
MO18DD022	8.4	8.7	core loss			
MO18DD022	8.7	9.8	Wthr'd pegmatite	46005	0.104	556
MO18DD022	9.8	10.2	core loss			
MO18DD022	10.2	11	Wthr'd pegmatite	46006	0.109	99
MO18DD022	11	12	Wthr'd pegmatite	46007	0.239	489
MO18DD022	12	13	Wthr'd pegmatite	46008	0.442	985
MO18DD022	13	14.25	Wthr'd pegmatite	46009	0.856	1280
MO18DD022	14.25	14.7	core loss			
MO18DD022	14.7	15.94	Wthr'd pegmatite	46011	0.146	281
MO18DD022	15.94	16.2	core loss			
MO18DD022	16.2	17	Wthr'd pegmatite	46012	0.248	286
MO18DD022	17	18	Wthr'd pegmatite	46013	0.498	726

MO18DD022	18	19	Wthr'd pegmatite	46014	3.36	226
MO18DD022	19	20	Wthr'd pegmatite	46016	0.732	234
MO18DD022	20	21	Wthr'd pegmatite	46017	0.204	375
MO18DD022	21	22	Wthr'd pegmatite	46018	0.247	204
MO18DD022	22	23	Wthr'd pegmatite	46019	1.1	1320
MO18DD022	23	24	Wthr'd pegmatite	46020	2.69	499
MO18DD022	24	25	Wthr'd pegmatite	46021	0.983	989
MO18DD022	25	26	Wthr'd pegmatite	46022	1.29	967
MO18DD022	26	27	Wthr'd pegmatite	46023	1.195	1180
MO18DD022	27	28	Wthr'd pegmatite	46024	1.32	1890
MO18DD022	28	29	Wthr'd pegmatite	46026	1.96	2530
MO18DD022	29	30	Wthr'd pegmatite	46027	0.83	1880
MO18DD022	30	31	Wthr'd pegmatite	46028	1.63	1310
MO18DD022	31	32	Wthr'd pegmatite	46029	1.75	1790
MO18DD022	32	32.94	Wthr'd pegmatite	46031	0.579	1690
MO18DD022	32.94	33.59	Wthr'd pegmatite	46032	0.97	260
MO18DD022	33.59	34.59	Wthr'd pegmatite	46033	1.16	1070
MO18DD022	34.59	35.59	Wthr'd pegmatite	46034	1.57	1550
MO18DD022	35.59	36.59	Wthr'd pegmatite	46036	0.353	904
MO18DD022	36.59	37.16	Wthr'd pegmatite	46037	0.495	965
MO18DD022	37.16	37.75	Wthr'd pegmatite	46038	0.209	82
MO18DD022	37.75	38.4	Wthr'd pegmatite	46039	0.37	626
MO18DD022	38.4	38.7	Wthr'd pegmatite			
MO18DD022	38.7	39.7	Wthr'd pegmatite	46040	1.4	806
MO18DD022	39.7	40.7	Wthr'd pegmatite	46041	0.575	718
MO18DD022	40.7	41.29	Wthr'd pegmatite	46042	1.42	219
MO18DD022	41.29	42.62	Wthr'd mica schist	46043	0.708	184
MO18DD022	42.62	43.62	Wthr'd pegmatite	46044	0.291	125
MO18DD022	43.62	44.5	Wthr'd pegmatite	46045	0.975	950
MO18DD022	44.5	44.7	core loss			
MO18DD022	44.7	45.1	Wthr'd pegmatite	46046	0.99	332
MO18DD022	45.1	46	Wthr'd pegmatite	46047	0.129	1100
MO18DD022	46	47	pegmatite	46048	2.17	1190
MO18DD022	47	48	pegmatite	46049	0.205	134
MO18DD022	48	49	pegmatite	46051	1.475	361
MO18DD022	49	50	pegmatite	46052	2.95	342
MO18DD022	50	51	pegmatite	46053	1.48	698
MO18DD022	51	52	pegmatite	46054	1.385	1510
MO18DD022	52	53	pegmatite	46056	1.325	900
MO18DD022	53	54	pegmatite	46057	2.31	983
MO18DD022	54	55	pegmatite	46058	1.66	758
MO18DD022	55	56	pegmatite	46059	1.45	1160
MO18DD022	56	56.9	pegmatite	46060	2.56	741
MO18DD022	56.9	58.22	pegmatite	46061	1.35	777
MO18DD022	58.22	59.1	mica schist	46062	0.263	89
MO18DD022	59.1	60.05	mica schist	46063	0.426	160
MO18DD022	60.05	61	pegmatite	46064	0.891	563

MO18DD022	61	62	pegmatite	46066	2.32	1300
MO18DD022	62	63	pegmatite	46067	2.19	889
MO18DD022	63	64	pegmatite	46068	0.829	668
MO18DD022	64	65	pegmatite	46069	1.305	1750
MO18DD022	65	66	pegmatite	46071	1.165	1020
MO18DD022	66	67	pegmatite	46072	1.88	815
MO18DD022	67	68	pegmatite	46073	2.98	888
MO18DD022	68	69	pegmatite	46074	1.765	747
MO18DD022	69	70	pegmatite	46076	1.785	1070
MO18DD022	70	71	pegmatite	46077	1.575	649
MO18DD022	71	72	pegmatite	46078	1.075	1220
MO18DD022	72	73	pegmatite	46079	2	1130
MO18DD022	73	74	pegmatite	46080	1.88	1190
MO18DD022	74	75	pegmatite	46081	1.14	1680
MO18DD022	75	76	pegmatite	46082	1.51	726
MO18DD022	76	77	pegmatite	46083	2.48	753
MO18DD022	77	78	pegmatite	46084	1.785	1250
MO18DD022	78	79	pegmatite	46085	1.285	812
MO18DD022	79	80	pegmatite	46086	1.31	738
MO18DD022	80	81	pegmatite	46087	2.73	362
MO18DD022	81	82	pegmatite	46088	2.78	896
MO18DD022	82	83	pegmatite	46089	2.3	1350
MO18DD022	83	84	pegmatite	46091	0.806	1130
MO18DD022	84	85	pegmatite	46092	1.9	712
MO18DD022	85	86	pegmatite	46093	2.79	308
MO18DD022	86	87	pegmatite	46094	1.735	815
MO18DD022	87	88	pegmatite	46096	1.71	725
MO18DD022	88	89	pegmatite	46097	1.15	888
MO18DD022	89	90	pegmatite	46098	1.11	1090
MO18DD022	90	91	pegmatite	46099	0.709	3180
MO18DD022	91	92	pegmatite	46100	1.815	208
MO18DD022	92	93	pegmatite	46101	1.895	1370
MO18DD022	93	94	pegmatite	46102	1.78	682
MO18DD022	94	95	pegmatite	46103	2	1120
MO18DD022	95	96	pegmatite	46104	1.235	578
MO18DD022	96	97	pegmatite	46106	1.565	1440
MO18DD022	97	98	pegmatite	46107	2.43	1140
MO18DD022	98	99	pegmatite	46108	1.915	995
MO18DD022	99	100	pegmatite	46109	1.58	1460
MO18DD022	100	101	pegmatite	46111	1.375	791
MO18DD022	101	102	pegmatite	46112	0.89	591
MO18DD022	102	103	pegmatite	46113	2.56	516
MO18DD022	103	104	pegmatite	46114	2.72	797
MO18DD022	104	105	pegmatite	46116	0.863	2360
MO18DD022	105	106	pegmatite	46117	1.665	1460
MO18DD022	106	107	pegmatite	46118	1.995	856
MO18DD022	107	108	pegmatite	46119	1.3	1380

MO18DD022	108	109	pegmatite	46120	2.11	1000
MO18DD022	109	110	pegmatite	46121	1.99	1180
MO18DD022	110	111	pegmatite	46122	1.55	1360
MO18DD022	111	112	pegmatite	46123	1.58	1200
MO18DD022	112	113	pegmatite	46124	1.77	1300
MO18DD022	113	114	pegmatite	46125	1.125	1310
MO18DD022	114	115	pegmatite	46126	0.951	695
MO18DD022	115	116	pegmatite	46127	0.588	389
MO18DD022	116	117	pegmatite	46128	1.04	419
MO18DD022	117	118	pegmatite	46129	3.14	244
MO18DD022	118	119	pegmatite	46131	1.155	2620
MO18DD022	119	120	pegmatite	46132	2	832
MO18DD022	120	121	pegmatite	46133	2.02	1660
MO18DD022	121	122	pegmatite	46134	2.12	1090
MO18DD022	122	123	pegmatite	46136	1.755	762
MO18DD022	123	124	pegmatite	46137	1.28	862
MO18DD022	124	125	pegmatite	46138	2.69	1110
MO18DD022	125	126	pegmatite	46139	1.4	1150
MO18DD022	126	127	pegmatite	46140	1.78	1150
MO18DD022	127	128	pegmatite	46141	1.545	1740
MO18DD022	128	129	pegmatite	46142	1.09	1270
MO18DD022	129	130	pegmatite	46143	2.18	1040
MO18DD022	130	131	pegmatite	46144	3.35	754
MO18DD022	131	132	pegmatite	46146	1.99	2170
MO18DD022	132	133	pegmatite	46147	1.905	1380
MO18DD022	133	134	pegmatite	46148	2.64	976
MO18DD022	134	135	pegmatite	46149	1.605	1340
MO18DD022	135	136	pegmatite	46151	1.635	875
MO18DD022	136	137	pegmatite	46152	2.21	971
MO18DD022	137	138	pegmatite	46153	3.48	889
MO18DD022	138	139	pegmatite	46154	1.615	724
MO18DD022	139	140	pegmatite	46156	2.08	577
MO18DD022	140	141	pegmatite	46157	1.085	429
MO18DD022	141	142	pegmatite	46158	1.685	882
MO18DD022	142	143	pegmatite	46159	1.45	864
MO18DD022	143	144	pegmatite	46160	0.939	1870
MO18DD022	144	145	pegmatite	46161	0.542	1230
MO18DD022	145	146	pegmatite	46162	0.941	1780
MO18DD022	146	147	pegmatite	46163	0.808	1080
MO18DD022	147	148	pegmatite	46164	1.57	1380
MO18DD022	148	149	pegmatite	46165	1.865	1410
MO18DD022	149	150	pegmatite	46166	1.39	1550
MO18DD022	150	151	pegmatite	46167	1.415	1660
MO18DD022	151	152	pegmatite	46168	1.66	1100
MO18DD022	152	153	pegmatite	46169	0.945	1200
MO18DD022	153	154	pegmatite	46171	2.12	1090
MO18DD022	154	155	pegmatite	46172	1.29	819

MO18DD022	155	156	pegmatite	46173	1.025	1050
MO18DD022	156	157	pegmatite	46174	1.485	1020
MO18DD022	157	158	pegmatite	46176	2	1510
MO18DD022	158	159	pegmatite	46177	1.555	616
MO18DD022	159	160	pegmatite	46178	1.625	465
MO18DD022	160	161	pegmatite	46179	1.845	1090
MO18DD022	161	162	pegmatite	46180	2.27	924
MO18DD022	162	163	pegmatite	46181	0.876	1750
MO18DD022	163	164	pegmatite	46182	1.085	1360
MO18DD022	164	165	pegmatite	46183	1.73	1440
MO18DD022	165	166	pegmatite	46184	2.51	1050
MO18DD022	166	167	pegmatite	46186	3.09	411
MO18DD022	167	168	pegmatite	46187	2.46	563
MO18DD022	168	169	pegmatite	46188	2.15	422
MO18DD022	169	170	pegmatite	46189	2.6	499
MO18DD022	170	171	pegmatite	46191	1.465	856
MO18DD022	171	172	pegmatite	46192	0.222	1420
MO18DD022	172	173	pegmatite	46193	0.816	795
MO18DD022	173	174	pegmatite	46194	0.822	335
MO18DD022	174	175	pegmatite	46196	2.07	195
MO18DD022	175	176	pegmatite	46197	1.5	326
MO18DD022	176	177	pegmatite	46198	0.372	735
MO18DD022	177	178	pegmatite	46199	0.286	1090
MO18DD022	178	179	pegmatite	46200	1.17	1060
MO18DD022	179	180	pegmatite	46201	0.133	908
MO18DD022	180	181	pegmatite	46202	0.071	1460
MO18DD022	181	182	pegmatite	46203	1.46	880
MO18DD022	182	183	pegmatite	46204	1.135	3800
MO18DD022	183	184	pegmatite	46205	1.475	1020
MO18DD022	184	185	pegmatite	46206	0.448	1410
MO18DD022	185	186	pegmatite	46207	0.878	1290
MO18DD022	186	187	pegmatite	46208	0.592	846
MO18DD022	187	188	pegmatite	46209	1.63	2550
MO18DD022	188	189	pegmatite	46211	0.674	969
MO18DD022	189	190	pegmatite	46212	0.159	6770
MO18DD022	190	191	pegmatite	46213	1.53	914
MO18DD022	191	192	pegmatite	46214	0.809	1320
MO18DD022	192	193	pegmatite	46216	0.435	836
MO18DD022	193	194	pegmatite	46217	0.145	1330
MO18DD022	194	195	pegmatite	46218	0.149	2100
MO18DD022	195	195.84	pegmatite	46219	0.03	332
MO18DD022	195.84	196.84	pegmatite	46220	0.077	91
MO18DD022	196.84	197.84	pegmatite	46221	0.09	26
MO18DD023	0	0.8	soil			
MO18DD023	0.8	1.8	soil	40751	0.099	78
MO18DD023	1.8	2.8	soil	40752	0.017	48
MO18DD023	3.8	4.6	Wthr'd pegmatite	40753	0.102	956

MO18DD023	5.3	6	Wthr'd pegmatite	40754	0.112	1270
MO18DD023	6	7	Wthr'd pegmatite	40755	0.12	3740
MO18DD023	7	8	Wthr'd pegmatite	40756	0.135	897
MO18DD023	8	9	Wthr'd pegmatite	40757	0.109	664
MO18DD023	9	10	Wthr'd pegmatite	40758	0.139	13500
MO18DD023	10	11	Wthr'd pegmatite	40759	0.192	27700
MO18DD023	11	12	Wthr'd pegmatite	40761	0.793	26800
MO18DD023	12	13	Wthr'd pegmatite	40762	0.245	792
MO18DD023	13	14	Wthr'd pegmatite	40763	0.843	2410
MO18DD023	14	15	Wthr'd pegmatite	40764	0.492	455
MO18DD023	15	16	Wthr'd pegmatite	40766	0.492	985
MO18DD023	16	17	Wthr'd pegmatite	40767	0.557	589
MO18DD023	17	18	Wthr'd pegmatite	40768	0.136	1180
MO18DD023	18	19	Wthr'd pegmatite	40769	0.223	1160
MO18DD023	19	20	Wthr'd pegmatite	40770	0.25	1420
MO18DD023	20	21	Wthr'd pegmatite	40771	1.79	2040
MO18DD023	21	22	Wthr'd pegmatite	40772	1.16	3720
MO18DD023	22	23	Wthr'd pegmatite	40773	0.762	7010
MO18DD023	23	24	Wthr'd pegmatite	40774	1.1	1150
MO18DD023	24	25	Wthr'd pegmatite	40776	0.363	1110
MO18DD023	25	26	Wthr'd pegmatite	40777	1.635	627
MO18DD023	26	27	Wthr'd pegmatite	40778	0.651	454
MO18DD023	27	28	Wthr'd pegmatite	40779	0.721	646
MO18DD023	28	29	Wthr'd pegmatite	40781	0.283	486
MO18DD023	29	30	Wthr'd pegmatite	40782	0.062	354
MO18DD023	30	31	Wthr'd pegmatite	40783	0.163	1620
MO18DD023	31	32	Wthr'd pegmatite	40784	0.469	664
MO18DD023	32	33	Wthr'd pegmatite	40786	0.777	765
MO18DD023	33	34	Wthr'd pegmatite	40787	1.435	1090
MO18DD023	34	35	Wthr'd pegmatite	40788	1.34	836
MO18DD023	35	36	Wthr'd pegmatite	40789	0.842	1050
MO18DD023	36	36.6	Wthr'd pegmatite	40790	1.76	1020
MO18DD023	36.6	36.8	core loss			
MO18DD023	36.8	38	Wthr'd pegmatite	40791	0.164	1830
MO18DD023	38	39	Wthr'd pegmatite	40792	0.028	941
MO18DD023	39	40	Wthr'd pegmatite	40793	0.065	946
MO18DD023	40	41	Wthr'd pegmatite	40794	0.041	870
MO18DD023	41	42	Wthr'd pegmatite	40795	0.041	745
MO18DD023	42	43	Wthr'd pegmatite	40796	0.022	836
MO18DD023	43	44	Wthr'd pegmatite	40797	0.022	840
MO18DD023	44	45.3	Wthr'd pegmatite	40798	0.075	1720
MO18DD023	45.8	47	Wthr'd pegmatite	40799	0.039	1160
MO18DD023	47	47.8	Wthr'd pegmatite	40801	0.088	2250
MO18DD023	47.8	49	Wthr'd pegmatite	40802	0.161	1950
MO18DD023	49	50	Wthr'd pegmatite	40803	1.67	1620
MO18DD023	50	51	Wthr'd pegmatite	40804	1.52	1220
MO18DD023	51	52	Wthr'd pegmatite	40806	0.291	1190

MO18DD023	52	53	Wthr'd pegmatite	40807	0.164	712
MO18DD023	53	54	Wthr'd pegmatite	40808	1.22	456
MO18DD023	54	55	Wthr'd pegmatite	40809	1.535	1190
MO18DD023	55	56	Wthr'd pegmatite	40810	0.226	1190
MO18DD023	56	57	Wthr'd pegmatite	40811	0.177	1050
MO18DD023	57	58	Wthr'd pegmatite	40812	0.136	2060
MO18DD023	58	59	Wthr'd pegmatite	40813	0.947	1770
MO18DD023	59	60	Wthr'd pegmatite	40814	1.45	1340
MO18DD023	60	61	Wthr'd pegmatite	40816	1.3	1630
MO18DD023	61	62	Wthr'd pegmatite	40817	2.27	1120
MO18DD023	62	63	Wthr'd pegmatite	40818	1.3	1430
MO18DD023	63	64	Wthr'd pegmatite	40819	2.13	1010
MO18DD023	64	65	Wthr'd pegmatite	40821	2.77	2000
MO18DD023	65	66	Wthr'd pegmatite	40822	0.478	142
MO18DD023	66	67	Wthr'd pegmatite	40823	0.209	1110
MO18DD023	67	68	Wthr'd pegmatite	40824	1.495	361
MO18DD023	68	69	Wthr'd pegmatite	40826	1.87	2400
MO18DD023	69	70	Wthr'd pegmatite	40827	0.956	810
MO18DD023	70	71	Wthr'd pegmatite	40828	1.575	932
MO18DD023	71	72	Wthr'd pegmatite	40829	1.53	1190
MO18DD023	72	73	Wthr'd pegmatite	40830	2.52	1280
MO18DD023	73	74	Wthr'd pegmatite	40831	1.29	1300
MO18DD023	74	75	Wthr'd pegmatite	40832	1.445	1200
MO18DD023	75	76	Wthr'd pegmatite	40833	0.719	439
MO18DD023	76	77	Wthr'd pegmatite	40834	1.16	1120
MO18DD023	77	78	Wthr'd pegmatite	40835	1.73	1300
MO18DD023	78	79	Wthr'd pegmatite	40836	2.04	1330
MO18DD023	79	80	Wthr'd pegmatite	40837	2.24	733
MO18DD023	80	81	Wthr'd pegmatite	40838	2.53	791
MO18DD023	81	82	Wthr'd pegmatite	40839	1.26	1180
MO18DD023	82	83	Wthr'd pegmatite	40841	1.385	1460
MO18DD023	83	84	Wthr'd pegmatite	40842	1.83	1370
MO18DD023	84	85	Wthr'd pegmatite	40843	1.645	1070
MO18DD023	85	86	Wthr'd pegmatite	40844	1.72	1970
MO18DD023	86	87	Wthr'd pegmatite	40846	3.77	853
MO18DD023	87	88	Wthr'd pegmatite	40847	2.84	443
MO18DD023	88	89	Wthr'd pegmatite	40848	2.31	318
MO18DD023	89	90	Wthr'd pegmatite	40849	1.73	932
MO18DD023	90	91	Wthr'd pegmatite	40850	3.16	341
MO18DD023	91	92	Wthr'd pegmatite	40851	2.2	504
MO18DD023	92	93	Wthr'd pegmatite	40852	1.37	1810
MO18DD023	93	94	Wthr'd pegmatite	40853	2.31	1480
MO18DD023	94	95	Wthr'd pegmatite	40854	2.18	1490
MO18DD023	95	96	Wthr'd pegmatite	40856	1.46	1130
MO18DD023	96	97	Wthr'd pegmatite	40857	0.786	1700
MO18DD023	97	98	pegmatite	40858	1.04	4370
MO18DD023	98	99	pegmatite	40859	2.13	1390

MO18DD023	99	100	pegmatite	40861	2.17	916
MO18DD023	100	101	pegmatite	40862	1.25	911
MO18DD023	101	102	pegmatite	40863	1.46	1300
MO18DD023	102	103	pegmatite	40864	1.35	1400
MO18DD023	103	104	pegmatite	40866	1.53	1620
MO18DD023	104	105	pegmatite	40867	2.05	1360
MO18DD023	105	106	pegmatite	40868	1.085	990
MO18DD023	106	107	pegmatite	40869	0.913	909
MO18DD023	107	108	pegmatite	40870	2.15	1410
MO18DD023	108	109	pegmatite	40871	1.315	1400
MO18DD023	109	110	pegmatite	40872	1.05	1840
MO18DD023	110	111	pegmatite	40873	1.515	1650
MO18DD023	111	112	pegmatite	40874	1.705	1620
MO18DD023	112	113	pegmatite	40875	1.35	2310
MO18DD023	113	114	pegmatite	40876	1.26	1870
MO18DD023	114	115	pegmatite	40877	0.861	703
MO18DD023	115	116	pegmatite	40878	2.15	805
MO18DD023	116	117	pegmatite	40879	2.22	1600
MO18DD023	117	118	pegmatite	40881	1.04	1690
MO18DD023	118	119	pegmatite	40882	1.75	635
MO18DD023	119	120	pegmatite	40883	0.967	1170
MO18DD023	120	121	pegmatite	40884	0.96	939
MO18DD023	121	122	pegmatite	40886	2.15	848
MO18DD023	122	123	pegmatite	40887	1.23	580
MO18DD023	123	124	pegmatite	40888	1.045	869
MO18DD023	124	125	pegmatite	40889	0.833	568
MO18DD023	125	126	pegmatite	40890	1.405	2300
MO18DD023	126	127	pegmatite	40891	1.495	1080
MO18DD023	127	128	pegmatite	40892	0.954	849
MO18DD023	128	129	pegmatite	40893	0.469	1530
MO18DD023	129	130	pegmatite	40894	0.114	1750
MO18DD023	130	131	pegmatite	40896	0.06	606
MO18DD023	131	132	pegmatite	40897	0.065	894
MO18DD023	132	133	pegmatite	40898	0.032	1960
MO18DD023	133	134	pegmatite	40899	0.03	2130
MO18DD023	134	135	pegmatite	40901	0.026	739
MO18DD023	135	136	pegmatite	40902	0.017	1130
MO18DD023	136	137	pegmatite	40903	0.011	1460
MO18DD023	137	138	pegmatite	40904	0.022	539
MO18DD023	138	139	pegmatite	40906	0.026	906
MO18DD023	139	140	pegmatite	40907	0.357	1330
MO18DD023	140	141	pegmatite	40908	1.07	756
MO18DD023	141	142	pegmatite	40909	1.105	1920
MO18DD023	142	143	pegmatite	40910	0.284	476
MO18DD023	143	144	pegmatite	40911	0.986	8500
MO18DD023	144	145	pegmatite	40912	0.911	2570
MO18DD023	145	146	pegmatite	40913	1.645	929

MO18DD023	146	147	pegmatite	40914	1.545	496
MO18DD023	147	148	pegmatite	40915	0.674	665
MO18DD023	148	149	pegmatite	40916	2.54	596
MO18DD023	149	150	pegmatite	40917	2.12	1400
MO18DD023	150	151	pegmatite	40918	0.988	2830
MO18DD023	151	152	pegmatite	40919	2.2	1200
MO18DD023	152	153	pegmatite	40921	1.825	431
MO18DD023	153	154	pegmatite	40922	1.245	967
MO18DD023	154	155	pegmatite	40923	0.958	762
MO18DD023	155	156	pegmatite	40924	0.57	398
MO18DD023	156	156.83	pegmatite	40926	0.017	2380
MO18DD023	156.83	157.83	mica schist	40927	0.101	63
MO18DD023	157.83	158.83	mica schist	40928	0.123	76
MO18DD023	164	165	mica schist	40929	0.108	108
MO18DD023	165	166	mica schist	40930	0.133	207
MO18DD023	166	167	pegmatite	40931	0.037	99
MO18DD023	167	168	pegmatite	40932	0.026	107
MO18DD023	168	168.55	pegmatite	40933	0.056	132
MO18DD023	168.55	169.55	mica schist	40934	0.062	64
MO18DD023	169.55	170.55	mica schist	40936	0.075	78
MO18DD024	0	17.32	core loss			
MO18DD024	17.32	18.32	Wthr'd mica schist	35701	0.095	50
MO18DD024	18.32	19.32	Wthr'd mica schist	35702	0.107	76
MO18DD024	19.32	20	Wthr'd pegmatite	35703	0.028	174
MO18DD024	20	21	Wthr'd pegmatite	35704	0.065	281
MO18DD024	21	22	Wthr'd pegmatite	35705	0.106	272
MO18DD024	22	23	Wthr'd pegmatite	35706	0.149	396
MO18DD024	23	24	Wthr'd pegmatite	35707	0.086	384
MO18DD024	24	25	Wthr'd pegmatite	35708	0.08	475
MO18DD024	25	26	Wthr'd pegmatite	35709	0.092	871
MO18DD024	26	27	Wthr'd pegmatite	35711	0.107	820
MO18DD024	27	28	Wthr'd pegmatite	35712	0.114	545
MO18DD024	28	29	Wthr'd pegmatite	35713	0.104	407
MO18DD024	29	30	Wthr'd pegmatite	35714	0.182	1230
MO18DD024	30	31	Wthr'd pegmatite	35716	0.162	409
MO18DD024	31	32	Wthr'd pegmatite	35717	0.551	725
MO18DD024	32	33	Wthr'd pegmatite	35718	0.173	807
MO18DD024	33	34	Wthr'd pegmatite	35719	0.16	333
MO18DD024	34	35	Wthr'd pegmatite	35720	0.101	195
MO18DD024	35	36	Wthr'd pegmatite	35721	0.118	448
MO18DD024	36	37	Wthr'd pegmatite	35722	0.131	205
MO18DD024	37	38	Wthr'd pegmatite	35723	0.227	273
MO18DD024	38	39	Wthr'd pegmatite	35724	0.065	131
MO18DD024	39	40	Wthr'd pegmatite	35726	0.08	127
MO18DD024	40	41	Wthr'd pegmatite	35727	0.08	783
MO18DD024	41	42	Wthr'd pegmatite	35728	0.101	541
MO18DD024	42	43	Wthr'd pegmatite	35729	0.112	2640

MO18DD024	43	44.43	Wthr'd pegmatite	35731	0.179	6100
MO18DD024	44.43	45.43	Wthr'd mica schist	35732	0.243	346
MO18DD024	45.43	46.43	Wthr'd mica schist	35733	0.263	168
MO18DD024	46.43	63.17	Wthr'd pegmatite			
MO18DD024	63.17	64.17	Wthr'd mica schist	35734	0.194	83
MO18DD024	64.17	65.17	Wthr'd mica schist	35736	0.194	118
MO18DD024	65.17	66	Wthr'd pegmatite	35737	0.304	218
MO18DD024	66	67	Wthr'd pegmatite	35738	0.794	415
MO18DD024	67	68	Wthr'd pegmatite	35739	0.164	311
MO18DD024	68	68.63	Wthr'd pegmatite	35740	0.172	575
MO18DD024	68.63	68.91	core loss			
MO18DD024	68.91	70	Wthr'd pegmatite	35741	0.09	902
MO18DD024	70	71	Wthr'd pegmatite	35742	0.17	2130
MO18DD024	71	71.57	Wthr'd pegmatite	35743	0.241	1250
MO18DD024	71.57	71.91	core loss			
MO18DD024	71.91	73	Wthr'd pegmatite	35744	0.172	1165
MO18DD024	73	74	Wthr'd pegmatite	35745	0.183	742
MO18DD024	74	75	Wthr'd pegmatite	35746	0.172	1085
MO18DD024	75	76	Wthr'd pegmatite	35747	0.127	686
MO18DD024	76	77	Wthr'd pegmatite	35748	0.103	1520
MO18DD024	77	78	Wthr'd pegmatite	35749	0.129	771
MO18DD024	78	79	Wthr'd pegmatite	35751	0.149	903
MO18DD024	79	80	Wthr'd pegmatite	35752	0.155	1220
MO18DD024	80	81	Wthr'd pegmatite	35753	0.187	1070
MO18DD024	81	82	Wthr'd pegmatite	35754	0.855	734
MO18DD024	82	83	Wthr'd pegmatite	35756	0.491	1040
MO18DD024	83	84	Wthr'd pegmatite	35757	1.46	1740
MO18DD024	84	85	Wthr'd pegmatite	35758	1.635	1030
MO18DD024	85	86	Wthr'd pegmatite	35759	0.878	1050
MO18DD024	86	87	Wthr'd pegmatite	35760	0.992	1070
MO18DD024	87	88	Wthr'd pegmatite	35761	1.24	1070
MO18DD024	88	89	Wthr'd pegmatite	35762	1.825	1040
MO18DD024	89	90	Wthr'd pegmatite	35763	1.165	704
MO18DD024	90	91	Wthr'd pegmatite	35764	1.315	1560
MO18DD024	91	92	Wthr'd pegmatite	35766	0.874	1470
MO18DD024	92	93	Wthr'd pegmatite	35767	0.157	1645
MO18DD024	93	94	Wthr'd pegmatite	35768	1.15	1215
MO18DD024	94	95	Wthr'd pegmatite	35769	2.66	1100
MO18DD024	95	96	Wthr'd pegmatite	35771	1.105	1675
MO18DD024	96	97	Wthr'd pegmatite	35772	1.49	1895
MO18DD024	97	98	Wthr'd pegmatite	35773	2.12	1130
MO18DD024	98	99	Wthr'd pegmatite	35774	0.977	1555
MO18DD024	99	100	Wthr'd pegmatite	35776	1.4	1145
MO18DD024	100	101	Wthr'd pegmatite	35777	1.47	1225
MO18DD024	101	102	Wthr'd pegmatite	35778	0.682	1620
MO18DD024	102	103	Wthr'd pegmatite	35779	0.592	891
MO18DD024	103	104	Wthr'd pegmatite	35780	1.635	1245

MO18DD024	104	105	Wthr'd pegmatite	35781	0.835	1305
MO18DD024	105	106	Wthr'd pegmatite	35782	2.02	1100
MO18DD024	106	107	Wthr'd pegmatite	35783	0.99	1205
MO18DD024	107	108	Wthr'd pegmatite	35784	1.48	1435
MO18DD024	108	109	Wthr'd pegmatite	35785	1.565	2430
MO18DD024	109	110	Wthr'd pegmatite	35786	0.708	819
MO18DD024	110	111	Wthr'd pegmatite	35787	0.814	8930
MO18DD024	111	112	Wthr'd pegmatite	35788	1.425	1230
MO18DD024	112	113	Wthr'd pegmatite	35789	0.753	2570
MO18DD024	113	114	Wthr'd pegmatite	35791	1.815	4510
MO18DD024	114	115	Wthr'd pegmatite	35792	1.33	805
MO18DD024	115	116	Wthr'd pegmatite	35793	1.655	1640
MO18DD024	116	117	Wthr'd pegmatite	35794	0.977	1025
MO18DD024	117	118	Wthr'd pegmatite	35796	2.94	886
MO18DD024	118	119	Wthr'd pegmatite	35797	2.03	1035
MO18DD024	119	120	Wthr'd pegmatite	35798	2.07	722
MO18DD024	120	121	Wthr'd pegmatite	35799	2.21	1455
MO18DD024	121	122	Wthr'd pegmatite	35800	1.92	1230
MO18DD024	122	123	Wthr'd pegmatite	35801	1.815	1310
MO18DD024	123	124	Wthr'd pegmatite	35802	0.636	1550
MO18DD024	124	125	Wthr'd pegmatite	35803	1.225	1720
MO18DD024	125	126	Wthr'd pegmatite	35804	1.53	1110
MO18DD024	126	127	Wthr'd pegmatite	35806	0.27	473
MO18DD024	127	128	Wthr'd pegmatite	35807	0.108	437
MO18DD024	128	129	Wthr'd pegmatite	35808	1.12	1400
MO18DD024	129	130	Wthr'd pegmatite	35809	0.622	2640
MO18DD024	130	131	Wthr'd pegmatite	35811	1.115	1150
MO18DD024	131	132	Wthr'd pegmatite	35812	0.688	651
MO18DD024	132	133	Wthr'd pegmatite	35813	1.805	178
MO18DD024	133	134	Wthr'd pegmatite	35814	1.425	1290
MO18DD024	134	135	Wthr'd pegmatite	35816	1.92	949
MO18DD024	135	136	Wthr'd pegmatite	35817	1.965	486
MO18DD024	136	137	Wthr'd pegmatite	35818	2.15	916
MO18DD024	137	138	Wthr'd pegmatite	35819	1.375	870
MO18DD024	138	139	Wthr'd pegmatite	35820	1.595	1370
MO18DD024	139	140	Wthr'd pegmatite	35821	1.205	1330
MO18DD024	140	141	Wthr'd pegmatite	35822	1.22	2320
MO18DD024	141	142	Wthr'd pegmatite	35823	1.55	1370
MO18DD024	142	143	Wthr'd pegmatite	35824	2.02	1510
MO18DD024	143	144	Wthr'd pegmatite	35825	1.28	1380
MO18DD024	144	145	Wthr'd pegmatite	35826	1.445	1120
MO18DD024	145	146	Wthr'd pegmatite	35827	0.772	1290
MO18DD024	146	147	Wthr'd pegmatite	35828	1.155	1070
MO18DD024	147	148	Wthr'd pegmatite	35829	1.12	1140
MO18DD024	148	149	Wthr'd pegmatite	35831	0.932	1170
MO18DD024	149	150	Wthr'd pegmatite	35832	2.6	303
MO18DD024	150	151	pegmatite	35833	2.12	446

MO18DD024	151	152	pegmatite	35834	0.991	2100
MO18DD024	152	153	pegmatite	35836	1.205	1150
MO18DD024	153	154	pegmatite	35837	2.63	919
MO18DD024	154	155	pegmatite	35838	1.995	562
MO18DD024	155	156	pegmatite	35839	1.14	1390
MO18DD024	156	157	pegmatite	35840	0.106	1270
MO18DD024	157	158	pegmatite	35841	0.807	1090
MO18DD024	158	159	pegmatite	35842	2.17	469
MO18DD024	159	160	pegmatite	35843	2.24	2030
MO18DD024	160	161	pegmatite	35844	0.843	2080
MO18DD024	161	162	pegmatite	35846	0.11	1900
MO18DD024	162	163	pegmatite	35847	1.18	1175
MO18DD024	163	164	pegmatite	35848	0.518	1945
MO18DD024	164	165	pegmatite	35849	0.176	3510
MO18DD024	165	166	pegmatite	35851	0.126	1835
MO18DD024	166	167	pegmatite	35852	0.716	1085
MO18DD024	167	168	pegmatite	35853	1.835	1310
MO18DD024	168	169	pegmatite	35854	1.565	309
MO18DD024	169	170	pegmatite	35856	0.955	1555
MO18DD024	170	171	pegmatite	35857	1.965	1155
MO18DD024	171	172	pegmatite	35858	1.33	404
MO18DD024	172	173	pegmatite	35859	1.955	1030
MO18DD024	173	174	pegmatite	35860	0.493	285
MO18DD024	174	175	pegmatite	35861	0.747	603
MO18DD024	175	176	pegmatite	35862	0.316	694
MO18DD024	176	177	pegmatite	35863	0.137	797
MO18DD024	177	178	pegmatite	35864	0.664	295
MO18DD024	178	179	pegmatite	35865	0.462	502
MO18DD024	179	180	pegmatite	35866	1.67	1550
MO18DD024	180	181	pegmatite	35867	0.265	1960
MO18DD024	181	182	pegmatite	35868	0.857	1940
MO18DD024	182	183	pegmatite	35869	0.433	1070
MO18DD024	183	184	pegmatite	35871	0.159	897
MO18DD024	184	185	pegmatite	35872	0.687	929
MO18DD024	185	186	pegmatite	35873	1.545	617
MO18DD024	186	187	pegmatite	35874	1.78	337
MO18DD024	187	188	pegmatite	35876	1.175	336
MO18DD024	188	189	pegmatite	35877	1.09	291
MO18DD024	189	190	pegmatite	35878	0.288	618
MO18DD024	190	191	pegmatite	35879	0.347	794
MO18DD024	191	192	pegmatite	35880	0.34	757
MO18DD024	192	193	pegmatite	35881	0.256	870
MO18DD024	193	194	pegmatite	35882	0.36	216
MO18DD024	194	195	pegmatite	35883	0.334	188
MO18DD024	195	196	pegmatite	35884	0.362	4790
MO18DD024	196	197	pegmatite	35886	0.047	856
MO18DD024	197	198	pegmatite	35887	0.149	401

MO18DD024	198	199	pegmatite	35888	0.146	2020
MO18DD024	199	200	pegmatite	35889	0.209	1260
MO18DD024	200	201.18	pegmatite	35891	0.028	12500
MO18DD024	201.18	202.18	mica schist	35892	0.095	92
MO18DD024	202.18	203.18	mica schist	35893	0.088	53
MO18DD025	0	112.2	#VALUE!			
MO18DD025	112.2	113.2	mica schist	33441	0.084	73
MO18DD025	113.2	114.2	mica schist	33442	0.084	121
MO18DD025	114.2	115	pegmatite	33443	0.015	621
MO18DD025	115	116	pegmatite	33444	0.013	708
MO18DD025	116	117	pegmatite	33445	0.026	584
MO18DD025	117	118	pegmatite	33446	0.013	641
MO18DD025	118	119	pegmatite	33447	0.017	393
MO18DD025	119	120	pegmatite	33448	0.026	437
MO18DD025	120	121	pegmatite	33449	0.026	307
MO18DD025	121	122	pegmatite	33451	0.024	1200
MO18DD025	122	123	pegmatite	33452	0.019	781
MO18DD025	123	124	pegmatite	33453	0.024	1120
MO18DD025	124	125	pegmatite	33454	0.019	831
MO18DD025	125	126	pegmatite	33456	0.022	834
MO18DD025	126	127	pegmatite	33457	0.022	446
MO18DD025	127	128	pegmatite	33458	0.032	256
MO18DD025	128	129	pegmatite	33459	0.028	314
MO18DD025	129	130	pegmatite	33460	0.026	210
MO18DD025	130	131	pegmatite	33461	0.022	270
MO18DD025	131	132	pegmatite	33462	0.019	1205
MO18DD025	132	133	pegmatite	33463	0.024	806
MO18DD025	133	134	pegmatite	33464	0.103	1115
MO18DD025	134	135	pegmatite	33466	1.79	1040
MO18DD025	135	136	pegmatite	33467	1.365	875
MO18DD025	136	137	pegmatite	33468	1.35	824
MO18DD025	137	138	pegmatite	33469	2.14	1140
MO18DD025	138	139	pegmatite	33471	1.59	1045
MO18DD025	139	140	pegmatite	33472	1.655	1750
MO18DD025	140	141	pegmatite	33473	1.605	461
MO18DD025	141	142	pegmatite	33474	2.62	576
MO18DD025	142	143	pegmatite	33476	2.06	899
MO18DD025	143	144	pegmatite	33477	1.07	1900
MO18DD025	144	145	pegmatite	33478	1.805	723
MO18DD025	145	146	pegmatite	33479	0.889	860
MO18DD025	146	147	pegmatite	33480	0.172	581
MO18DD025	147	148	pegmatite	33481	1.105	701
MO18DD025	148	149	pegmatite	33482	2.27	967
MO18DD025	149	150	pegmatite	33483	1.985	757
MO18DD025	150	151	pegmatite	33484	1.72	1390
MO18DD025	151	152	pegmatite	33485	2.1	917
MO18DD025	152	153	pegmatite	33486	1.49	707

MO18DD025	153	154	pegmatite	33487	0.984	1070
MO18DD025	154	155	pegmatite	33488	1.1	865
MO18DD025	155	156	pegmatite	33489	1.15	932
MO18DD025	156	157	pegmatite	33491	2.28	1270
MO18DD025	157	158	pegmatite	33492	1.815	639
MO18DD025	158	159	pegmatite	33493	1.04	1680
MO18DD025	159	160	pegmatite	33494	2.37	585
MO18DD025	160	161	pegmatite	33496	1.715	359
MO18DD025	161	162	pegmatite	33497	3.06	334
MO18DD025	162	163	pegmatite	33498	2.08	826
MO18DD025	163	164	pegmatite	33499	2.08	923
MO18DD025	164	165	pegmatite	33500	1.035	729
MO18DD025	165	166	pegmatite	33501	3.66	392
MO18DD025	166	167	pegmatite	33502	2.12	348
MO18DD025	167	168	pegmatite	33503	2.36	241
MO18DD025	168	169	pegmatite	33504	2.51	201
MO18DD025	169	170	pegmatite	33506	4.08	297
MO18DD025	170	171	pegmatite	33507	1.02	209
MO18DD025	171	172	pegmatite	33508	1.305	235
MO18DD025	172	173	pegmatite	33509	0.687	406
MO18DD025	173	174	pegmatite	33511	2.02	831
MO18DD025	174	175	pegmatite	33512	1.445	618
MO18DD025	175	176	pegmatite	33513	1.335	674
MO18DD025	176	177	pegmatite	33514	1.61	431
MO18DD025	177	178	pegmatite	33516	2.17	283
MO18DD025	178	179	pegmatite	33517	2.28	433
MO18DD025	179	180	pegmatite	33518	2.23	824
MO18DD025	180	181	pegmatite	33519	0.984	617
MO18DD025	181	182	pegmatite	33520	2.32	191
MO18DD025	182	183	pegmatite	33521	2.6	229
MO18DD025	183	184	pegmatite	33522	3.32	231
MO18DD025	184	185	pegmatite	33523	2.8	347
MO18DD025	185	186	pegmatite	33524	0.598	5060
MO18DD025	186	187	pegmatite	33525	1.595	510
MO18DD025	187	188	pegmatite	33526	1.71	1120
MO18DD025	188	189	pegmatite	33527	2.66	1235
MO18DD025	189	190	pegmatite	33528	1.51	899
MO18DD025	190	191	pegmatite	33529	1.715	448
MO18DD025	191	192	pegmatite	33531	2.43	355
MO18DD025	192	193	pegmatite	33532	3.14	487
MO18DD025	193	194	pegmatite	33533	2.96	273
MO18DD025	194	195	pegmatite	33534	1.215	366
MO18DD025	195	196	pegmatite	33536	0.863	282
MO18DD025	196	197	pegmatite	33537	1.615	346
MO18DD025	197	198	pegmatite	33538	1.115	903
MO18DD025	198	199	pegmatite	33539	1.44	1365
MO18DD025	199	200	pegmatite	33540	2.45	1360

MO18DD025	200	201	pegmatite	33541	2.17	1540
MO18DD025	201	202	pegmatite	33542	2.59	710
MO18DD025	202	203	pegmatite	33543	2.98	734
MO18DD025	203	204	pegmatite	33544	1.695	1650
MO18DD025	204	205	pegmatite	33546	1.78	932
MO18DD025	205	206	pegmatite	33547	2.16	475
MO18DD025	206	207	pegmatite	33548	2.34	922
MO18DD025	207	208	pegmatite	33549	2.55	1090
MO18DD025	208	209	pegmatite	33551	1.425	776
MO18DD025	209	210	pegmatite	33552	2.7	862
MO18DD025	210	211	pegmatite	33553	1.475	1090
MO18DD025	211	212	pegmatite	33554	1.57	369
MO18DD025	212	213	pegmatite	33556	1.64	358
MO18DD025	213	214	pegmatite	33557	2.15	194
MO18DD025	214	215	pegmatite	33558	1.965	237
MO18DD025	215	216	pegmatite	33559	1.48	265
MO18DD025	216	217	pegmatite	33560	1.345	741
MO18DD025	217	218	pegmatite	33561	1.91	462
MO18DD025	218	219	pegmatite	33562	3.66	216
MO18DD025	219	220	pegmatite	33563	3.91	190
MO18DD025	220	221	pegmatite	33564	1.14	149
MO18DD025	221	222	pegmatite	33565	2.8	247
MO18DD025	222	223	pegmatite	33566	0.261	91
MO18DD025	223	224	pegmatite	33567	1.28	615
MO18DD025	224	225	pegmatite	33568	1.7	859
MO18DD025	225	226	pegmatite	33569	1.11	192
MO18DD025	226	227	pegmatite	33571	0.997	112
MO18DD025	227	228	pegmatite	33572	1.615	173
MO18DD025	228	229	pegmatite	33573	1.27	699
MO18DD025	229	230	pegmatite	33574	1.66	205
MO18DD025	230	231	pegmatite	33576	3.6	508
MO18DD025	231	232	pegmatite	33577	3.77	304
MO18DD025	232	233	pegmatite	33578	4.39	266
MO18DD025	233	234	pegmatite	33579	4.89	284
MO18DD025	234	235	pegmatite	33580	3.49	101
MO18DD025	235	236	pegmatite	33581	4.74	302
MO18DD025	236	237	pegmatite	33582	3.54	1050
MO18DD025	237	238	pegmatite	33583	2.08	1130
MO18DD025	238	239	pegmatite	33584	0.164	62
MO18DD025	239	240	pegmatite	33586	0.368	91
MO18DD025	240	241	pegmatite	33587	1.58	296
MO18DD025	241	242	pegmatite	33588	0.174	155
MO18DD025	242	243	pegmatite	33589	1.735	803
MO18DD025	243	244	pegmatite	33591	0.868	825
MO18DD025	244	245	pegmatite	33592	1.455	120
MO18DD025	245	246	pegmatite	33593	0.898	557
MO18DD025	246	247	pegmatite	33594	2.97	1000

MO18DD025	247	248	pegmatite	33596	1.645	172
MO18DD025	248	249	pegmatite	33597	2.42	450
MO18DD025	249	250	pegmatite	33598	3.96	287
MO18DD025	250	251	pegmatite	33599	2.14	281
MO18DD025	251	252	pegmatite	33600	0.975	4050
MO18DD025	252	253	pegmatite	33601	1.35	516
MO18DD025	253	254	pegmatite	33602	2.02	979
MO18DD025	254	255	pegmatite	33603	1.7	861
MO18DD025	255	256	pegmatite	33604	1.16	345
MO18DD025	256	257	pegmatite	33605	2.28	283
MO18DD025	257	258	pegmatite	33606	0.79	1450
MO18DD025	258	259	pegmatite	33607	1.16	644
MO18DD025	259	260	pegmatite	33608	1.725	371
MO18DD025	260	261	pegmatite	33609	1.26	281
MO18DD025	261	262	pegmatite	33611	1.645	446
MO18DD025	262	263	pegmatite	33612	2.39	259
MO18DD025	263	264	pegmatite	33613	0.71	676
MO18DD025	264	265	pegmatite	33614	1	649
MO18DD025	265	266	pegmatite	33616	2.5	441
MO18DD025	266	267	pegmatite	33617	2.68	341
MO18DD025	267	268	pegmatite	33618	2.08	245
MO18DD025	268	269	pegmatite	33619	1.07	177
MO18DD025	269	270	pegmatite	33620	1.66	173
MO18DD025	270	271	pegmatite	33621	0.988	88
MO18DD025	271	272	pegmatite	33622	1.145	667
MO18DD025	272	273	pegmatite	33623	1.41	118
MO18DD025	273	274	pegmatite	33624	2.01	148
MO18DD025	274	275	pegmatite	33626	1.035	115
MO18DD025	275	276	pegmatite	33627	2.53	452
MO18DD025	276	277	pegmatite	33628	0.713	490
MO18DD025	277	278	pegmatite	33629	1.385	415
MO18DD025	278	279	pegmatite	33631	1.825	419
MO18DD025	279	280	pegmatite	33632	1.19	149
MO18DD025	280	281	pegmatite	33633	1.95	127
MO18DD025	281	282	pegmatite	33634	1.705	149
MO18DD025	282	283	pegmatite	33636	3.28	356
MO18DD025	283	284	pegmatite	33637	1.615	231
MO18DD025	284	285	pegmatite	33638	2.5	199
MO18DD025	285	286	pegmatite	33639	0.7	192
MO18DD025	286	287	pegmatite	33640	1.3	280
MO18DD025	287	288	pegmatite	33641	0.53	949
MO18DD025	288	289	pegmatite	33642	2.15	1020
MO18DD025	289	290	pegmatite	33643	1.395	818
MO18DD025	290	291	pegmatite	33644	2.2	871
MO18DD025	291	292	pegmatite	33645	1.775	603
MO18DD025	292	293	pegmatite	33646	1.305	1210
MO18DD025	293	294	pegmatite	33647	1.745	772

MO18DD025	294	295	pegmatite	33648	1.05	638
MO18DD025	295	296	pegmatite	33649	2.08	723
MO18DD025	296	297	pegmatite	33651	1.7	843
MO18DD025	297	298	pegmatite	33652	0.799	1250
MO18DD025	298	299	pegmatite	33653	1.37	1350
MO18DD025	299	300	pegmatite	33654	1.21	309
MO18DD025	300	301	pegmatite	33656	1.92	1280
MO18DD025	301	302	pegmatite	33657	1.04	337
MO18DD025	302	303	pegmatite	33658	1.335	645
MO18DD025	303	304	pegmatite	33659	1.095	1070
MO18DD025	304	305	pegmatite	33660	1.295	1720
MO18DD025	305	306	pegmatite	33661	3.34	516
MO18DD025	306	307	pegmatite	33662	3.13	310
MO18DD025	307	308	pegmatite	33663	4.37	690
MO18DD025	308	309	pegmatite	33664	1.33	318
MO18DD025	309	310	pegmatite	33666	1.195	247
MO18DD025	310	311	pegmatite	33667	1.92	955
MO18DD025	311	312	pegmatite	33668	1.84	1090
MO18DD025	312	313	pegmatite	33669	1.695	2230
MO18DD025	313	314	pegmatite	33671	2	492
MO18DD025	314	315	pegmatite	33672	2.59	695
MO18DD025	315	316	pegmatite	33673	0.263	306
MO18DD025	316	317	pegmatite	33674	1.2	300
MO18DD025	317	318	pegmatite	33676	1.635	575
MO18DD025	318	319	pegmatite	33677	1.25	639
MO18DD025	319	320	pegmatite	33678	1.085	569
MO18DD025	320	321	pegmatite	33679	1.835	548
MO18DD025	321	322	pegmatite	33680	0.88	1230
MO18DD025	322	323	pegmatite	33681	1.94	1220
MO18DD025	323	324	pegmatite	33682	1.455	568
MO18DD025	324	325	pegmatite	33683	1.21	719
MO18DD025	325	326	pegmatite	33684	2.1	553
MO18DD025	326	327	pegmatite	33685	1.7	393
MO18DD025	327	328	pegmatite	33686	1.325	457
MO18DD025	328	329	pegmatite	33687	1.825	390
MO18DD025	329	330	pegmatite	33688	0.775	800
MO18DD025	330	331	pegmatite	33689	1.31	740
MO18DD025	331	332	pegmatite	33691	1.96	577
MO18DD025	332	333	pegmatite	33692	1.52	638
MO18DD025	333	334	pegmatite	33693	2.37	743
MO18DD025	334	335	pegmatite	33694	0.958	1400
MO18DD025	335	336	pegmatite	33696	1.645	1180
MO18DD025	336	337	pegmatite	33697	1.39	819
MO18DD025	337	337.95	pegmatite	33698	1.4	2020
MO18DD025	337.95	338.95	Dolerite	33699	0.245	57
MO18DD025	338.95	339.95	Dolerite	33700	0.241	63
MO18DD026	0	133.67	#VALUE!			

MO18DD026	133.67	134.67	mica schist	40941	0.258	80
MO18DD026	134.67	135.67	mica schist	40942	0.157	78
MO18DD026	135.67	137	pegmatite	40943	0.047	500
MO18DD026	137	138	pegmatite	40944	0.245	497
MO18DD026	138	139	pegmatite	40945	0.626	815
MO18DD026	139	140	pegmatite	40946	2.06	258
MO18DD026	140	141	pegmatite	40947	1.52	375
MO18DD026	141	142	pegmatite	40948	1.015	571
MO18DD026	142	143	pegmatite	40949	0.187	732
MO18DD026	143	144	pegmatite	40951	0.179	763
MO18DD026	144	145	pegmatite	40952	2.18	637
MO18DD026	145	146	pegmatite	40953	1.845	1150
MO18DD026	146	147	pegmatite	40954	0.364	1010
MO18DD026	147	148	pegmatite	40956	0.084	738
MO18DD026	148	149	pegmatite	40957	0.045	382
MO18DD026	149	150	pegmatite	40958	0.542	536
MO18DD026	150	151	pegmatite	40959	0.415	463
MO18DD026	151	152	pegmatite	40960	0.478	525
MO18DD026	152	153	pegmatite	40961	1.8	1410
MO18DD026	153	154	pegmatite	40962	0.523	477
MO18DD026	154	155	pegmatite	40963	0.708	722
MO18DD026	155	156	pegmatite	40964	0.848	712
MO18DD026	156	157	pegmatite	40966	0.269	1030
MO18DD026	157	158	pegmatite	40967	0.103	832
MO18DD026	158	159.08	pegmatite	40968	0.256	633
MO18DD026	159.08	160.08	mica schist	40969	0.329	341
MO18DD026	160.08	161.08	mica schist	40971	0.329	281
MO18DD026	161.08	168.1	mica schist			
MO18DD026	168.1	169.1	mica schist	40972	0.235	222
MO18DD026	169.1	170	pegmatite	40973	0.058	1020
MO18DD026	170	171	pegmatite	40974	0.062	1090
MO18DD026	171	172	pegmatite	40976	0.164	2080
MO18DD026	172	173	pegmatite	40977	0.146	8980
MO18DD026	173	174	pegmatite	40978	0.045	1630
MO18DD026	174	175	pegmatite	40979	0.08	712
MO18DD026	175	176	pegmatite	40980	0.043	324
MO18DD026	176	177	pegmatite	40981	0.041	430
MO18DD026	177	177.93	pegmatite	40982	0.037	1200
MO18DD026	177.93	178.93	mica schist	40983	0.196	178
MO18DD026	178.93	179.95	mica schist	40984	0.185	331
MO18DD026	179.95	180.55	pegmatite	40985	0.032	55
MO18DD026	180.55	181.35	mica schist	40986	0.17	407
MO18DD026	181.35	182.15	mica schist	40987	0.379	396
MO18DD026	182.15	183.03	mica schist	40988	0.23	193
MO18DD026	183.03	184	pegmatite	40989	0.067	224
MO18DD026	184	185	pegmatite	40991	0.168	346
MO18DD026	185	186	pegmatite	40992	0.614	1470

MO18DD026	186	187	pegmatite	40993	1.145	439
MO18DD026	187	188	pegmatite	40994	1.315	1470
MO18DD026	188	189	pegmatite	40996	0.155	1010
MO18DD026	189	190	pegmatite	40997	0.446	101
MO18DD026	190	191	pegmatite	40998	1.395	131
MO18DD026	191	192	pegmatite	40999	0.288	154
MO18DD026	192	193	pegmatite	41000	0.17	274
MO18DD026	193	194	pegmatite	41001	0.805	289
MO18DD026	194	195	pegmatite	41002	1.055	330
MO18DD026	195	196	pegmatite	41003	1.17	219
MO18DD026	196	197	pegmatite	41004	1.18	376
MO18DD026	197	198	pegmatite	41006	0.637	397
MO18DD026	198	199	pegmatite	41007	1.53	177
MO18DD026	199	200	pegmatite	41008	0.947	189
MO18DD026	200	201	pegmatite	41009	1.035	196
MO18DD026	201	202	pegmatite	41011	0.713	115
MO18DD026	202	203	pegmatite	41012	1.11	137
MO18DD026	203	204	pegmatite	41013	0.499	225
MO18DD026	204	205	pegmatite	41014	0.415	172
MO18DD026	205	206	pegmatite	41016	0.885	224
MO18DD026	206	207	pegmatite	41017	2.66	196
MO18DD026	207	208	pegmatite	41018	0.992	157
MO18DD026	208	209	pegmatite	41019	1.7	174
MO18DD026	209	210	pegmatite	41020	2.1	186
MO18DD026	210	211	pegmatite	41021	2.65	154
MO18DD026	211	212	pegmatite	41022	1.68	114
MO18DD026	212	213	pegmatite	41023	2.56	111
MO18DD026	213	214	pegmatite	41024	3.97	173
MO18DD026	214	215	pegmatite	41025	1.585	184
MO18DD026	215	216	pegmatite	41026	2.58	226
MO18DD026	216	217	pegmatite	41027	1.115	379
MO18DD026	217	218	pegmatite	41028	0.084	169
MO18DD026	218	219	pegmatite	41029	0.077	114
MO18DD026	219	220	pegmatite	41031	0.301	456
MO18DD026	220	221	pegmatite	41032	1.335	148
MO18DD026	221	222	pegmatite	41033	0.719	182
MO18DD026	222	223	pegmatite	41034	0.282	138
MO18DD026	223	224	pegmatite	41036	0.159	150
MO18DD026	224	225	pegmatite	41037	0.172	172
MO18DD026	225	226	pegmatite	41038	0.415	858
MO18DD026	226	227	pegmatite	41039	1.565	280
MO18DD026	227	228	pegmatite	41040	0.79	184
MO18DD026	228	229	pegmatite	41041	1.145	215
MO18DD026	229	230	pegmatite	41042	0.542	159
MO18DD026	230	231	pegmatite	41043	1.895	168
MO18DD026	231	232	pegmatite	41044	1.09	89
MO18DD026	232	233	pegmatite	41046	1.185	101

MO18DD026	233	234	pegmatite	41047	0.258	100
MO18DD026	234	235	pegmatite	41048	0.084	173
MO18DD026	235	236	pegmatite	41049	0.437	125
MO18DD026	236	237	pegmatite	41051	0.06	71
MO18DD026	237	238	pegmatite	41052	0.926	113
MO18DD026	238	239	pegmatite	41053	1.09	1920
MO18DD026	239	240	pegmatite	41054	1.055	358
MO18DD026	240	241	pegmatite	41056	2.73	174
MO18DD026	241	242	pegmatite	41057	1.8	232
MO18DD026	242	243	pegmatite	41058	1.67	776
MO18DD026	243	244	pegmatite	41059	0.626	1010
MO18DD026	244	245	pegmatite	41060	2.41	436
MO18DD026	245	246	pegmatite	41061	2.14	238
MO18DD026	246	247	pegmatite	41062	2.6	234
MO18DD026	247	248	pegmatite	41063	0.926	353
MO18DD026	248	249	pegmatite	41064	1.365	1040
MO18DD026	249	250	pegmatite	41065	1.49	574
MO18DD026	250	251	pegmatite	41066	0.812	127
MO18DD026	251	252	pegmatite	41067	0.624	212
MO18DD026	252	253	pegmatite	41068	2.46	219
MO18DD026	253	254	pegmatite	41069	3.56	249
MO18DD026	254	255	pegmatite	41071	2.08	223
MO18DD026	255	256	pegmatite	41072	1.685	189
MO18DD026	256	257	pegmatite	41073	2.22	181
MO18DD026	257	258	pegmatite	41074	2.29	219
MO18DD026	258	259	pegmatite	41076	1.335	140
MO18DD026	259	260	pegmatite	41077	1.97	194
MO18DD026	260	261	pegmatite	41078	2.46	198
MO18DD026	261	262	pegmatite	41079	3	280
MO18DD026	262	263	pegmatite	41080	1.12	147
MO18DD026	263	264	pegmatite	41081	1.355	117
MO18DD026	264	265	pegmatite	41082	0.161	100
MO18DD026	265	266	pegmatite	41083	1.645	140
MO18DD026	266	267	pegmatite	41084	0.538	175
MO18DD026	267	268	pegmatite	41086	0.243	150
MO18DD026	268	269	pegmatite	41087	0.185	115
MO18DD026	269	270	pegmatite	41088	2.1	185
MO18DD026	270	271	pegmatite	41089	1.985	106
MO18DD026	271	272	pegmatite	41091	1.71	129
MO18DD026	272	273	pegmatite	41092	2.94	108
MO18DD026	273	274	pegmatite	41093	0.347	134
MO18DD026	274	275	pegmatite	41094	2.5	127
MO18DD026	275	276	pegmatite	41096	2.73	165
MO18DD026	276	277	pegmatite	41097	0.702	165
MO18DD026	277	278	pegmatite	41098	2.62	140
MO18DD026	278	279	pegmatite	41099	0.439	142
MO18DD026	279	280	pegmatite	41100	0.179	226

MO18DD026	280	281	pegmatite	41101	0.771	157
MO18DD026	281	282	pegmatite	41102	0.17	166
MO18DD026	282	283	pegmatite	41103	0.222	126
MO18DD026	283	284	pegmatite	41104	0.157	154
MO18DD026	284	285	pegmatite	41105	0.252	211
MO18DD026	285	286	pegmatite	41106	0.377	159
MO18DD026	286	287	pegmatite	41107	0.433	202
MO18DD026	287	288	pegmatite	41108	0.607	156
MO18DD026	288	289	pegmatite	41109	0.241	146
MO18DD026	289	290	pegmatite	41111	1.215	75
MO18DD026	290	291	pegmatite	41112	0.906	121
MO18DD026	291	292	pegmatite	41113	1.125	169
MO18DD026	292	293	pegmatite	41114	1.395	108
MO18DD026	293	294	pegmatite	41116	1.12	94
MO18DD026	294	295	pegmatite	41117	1.49	54
MO18DD026	295	296	pegmatite	41118	1.13	114
MO18DD026	296	297	pegmatite	41119	0.646	59
MO18DD026	297	298	pegmatite	41120	0.995	103
MO18DD026	298	299	pegmatite	41121	2.08	161
MO18DD026	299	300	pegmatite	41122	1.375	98
MO18DD026	300	301	pegmatite	41123	2.04	115
MO18DD026	301	302	pegmatite	41124	1.225	121
MO18DD026	302	303	pegmatite	41126	1.39	146
MO18DD026	303	304	pegmatite	41127	0.924	137
MO18DD026	304	305	pegmatite	41128	0.796	146
MO18DD026	305	306	pegmatite	41129	1.86	222
MO18DD026	306	307	pegmatite	41131	1.47	266
MO18DD026	307	308	pegmatite	41132	0.446	302
MO18DD026	308	309	pegmatite	41133	0.398	154
MO18DD026	309	310	pegmatite	41134	0.252	140
MO18DD026	310	311	pegmatite	41136	0.181	110
MO18DD026	311	312	pegmatite	41137	0.082	127
MO18DD026	312	313	pegmatite	41138	0.691	249
MO18DD026	313	314	pegmatite	41139	0.568	213
MO18DD026	314	315	pegmatite	41140	0.562	273
MO18DD026	315	316	pegmatite	41141	0.555	193
MO18DD026	316	317	pegmatite	41142	2.32	161
MO18DD026	317	318	pegmatite	41143	1.53	84
MO18DD026	318	319	pegmatite	41144	0.047	62
MO18DD026	319	320	pegmatite	41145	0.286	2110
MO18DD026	320	321	pegmatite	41146	0.112	120
MO18DD026	321	322	pegmatite	41147	0.202	166
MO18DD026	322	323	pegmatite	41148	0.25	117
MO18DD026	323	324	pegmatite	41149	0.071	77
MO18DD026	324	325	pegmatite	41151	0.108	132
MO18DD026	325	326	pegmatite	41152	1.195	163
MO18DD026	326	327	pegmatite	41153	2	202

MO18DD026	327	328	pegmatite	41154	2.26	179
MO18DD026	328	329	pegmatite	41156	2.07	233
MO18DD026	329	330	pegmatite	41157	0.53	171
MO18DD026	330	331	pegmatite	41158	0.837	181
MO18DD026	331	332	pegmatite	41159	1.56	207
MO18DD026	332	333	pegmatite	41160	1.37	94
MO18DD026	333	334	pegmatite	41161	0.101	122
MO18DD026	334	335	pegmatite	41162	0.039	69
MO18DD026	335	336	pegmatite	41163	0.073	91
MO18DD026	336	337	pegmatite	41164	0.086	98
MO18DD026	337	338	pegmatite	41166	0.101	1720
MO18DD026	338	338.89	pegmatite	41167	0.999	1710
MO18DD026	338.89	340.27	mica schist	41168	0.323	387
MO18DD026	340.27	341	pegmatite	41169	0.499	170
MO18DD026	341	342	pegmatite	41171	0.426	148
MO18DD026	342	343	pegmatite	41172	0.499	164
MO18DD026	343	344	pegmatite	41173	0.237	431
MO18DD026	344	345	pegmatite	41174	0.037	356
MO18DD026	345	346	pegmatite	41176	0.039	275
MO18DD026	346	347	pegmatite	41177	0.015	1250
MO18DD026	347	348	pegmatite	41178	0.022	42
MO18DD026	348	349	pegmatite	41179	0.017	206
MO18DD026	349	350	pegmatite	41180	0.065	800
MO18DD026	350	351.23	pegmatite	41181	0.022	192
MO18DD027	0	15.65	laterite			
MO18DD027	15.65	16.65	Wthr'd mica schist	46231	0.05	101
MO18DD027	16.65	17.26	Wthr'd pegmatite	46232	0.024	175
MO18DD027	17.26	18.26	Wthr'd mica schist	46233	0.034	98
MO18DD027	18.26	49.44	Wthr'd pegmatite	NS02		
MO18DD027	49.44	50.44	Wthr'd mica schist	46234	0.077	11
MO18DD027	50.44	51.38	Wthr'd mica schist	46235	0.065	58
MO18DD027	51.38	51.55	Wthr'd pegmatite	46236	0.06	235
MO18DD027	51.55	52.15	core loss			
MO18DD027	52.15	53.16	Wthr'd pegmatite	46237	0.056	998
MO18DD027	53.16	55.15	core loss			
MO18DD027	55.15	56	Wthr'd pegmatite	46238	0.06	1390
MO18DD027	56	57	Wthr'd pegmatite	46239	0.097	1070
MO18DD027	57	57.65	Wthr'd pegmatite	46241	0.153	1200
MO18DD027	57.65	58.65	core loss			
MO18DD027	58.65	60	Wthr'd pegmatite	46242	0.136	439
MO18DD027	60	61	Wthr'd pegmatite	46243	0.101	606
MO18DD027	61	62	Wthr'd pegmatite	46244	0.041	287
MO18DD027	62	63	Wthr'd pegmatite	46246	0.032	63
MO18DD027	63	64	Wthr'd pegmatite	46247	0.03	68
MO18DD027	64	65	Wthr'd pegmatite	46248	0.433	1940
MO18DD027	65	66.02	Wthr'd pegmatite	46249	1.055	262
MO18DD027	66.02	67	Wthr'd mica schist	46250	0.355	26

MO18DD027	67	68	Wthr'd mica schist	46251	0.138	7
MO18DD027	68	69	Wthr'd pegmatite	46252	2.44	1510
MO18DD027	69	70	pegmatite	46253	1.62	239
MO18DD027	70	71	pegmatite	46254	1.425	239
MO18DD027	71	72	pegmatite	46256	2.51	255
MO18DD027	72	73	pegmatite	46257	4.15	467
MO18DD027	73	74	pegmatite	46258	0.181	7330
MO18DD027	74	75	pegmatite	46259	0.439	1940
MO18DD027	75	76	pegmatite	46261	0.517	167
MO18DD027	76	77	pegmatite	46262	0.883	138
MO18DD027	77	78	pegmatite	46263	0.043	31
MO18DD027	78	79	pegmatite	46264	0.547	71
MO18DD027	79	80	pegmatite	46266	1.355	1650
MO18DD027	80	81	pegmatite	46267	0.284	177
MO18DD027	81	82	pegmatite	46268	2.17	4530
MO18DD027	82	83	pegmatite	46269	0.682	1160
MO18DD027	83	84	pegmatite	46270	2.76	448
MO18DD027	84	85	pegmatite	46271	4.26	553
MO18DD027	85	86	pegmatite	46272	2.95	707
MO18DD027	86	87	pegmatite	46273	1.605	605
MO18DD027	87	88	pegmatite	46274	3.12	340
MO18DD027	88	89	pegmatite	46275	3.29	1860
MO18DD027	89	90	pegmatite	46276	3.57	345
MO18DD027	90	91	pegmatite	46277	2.18	1430
MO18DD027	91	92	pegmatite	46278	2.38	1350
MO18DD027	92	93	pegmatite	46279	2.43	1180
MO18DD027	93	94	pegmatite	46281	1.495	1370
MO18DD027	94	95	pegmatite	46282	1.895	1200
MO18DD027	95	96	pegmatite	46283	1.455	1300
MO18DD027	96	97	pegmatite	46284	1.52	1140
MO18DD027	97	98	pegmatite	46286	1.52	1870
MO18DD027	98	99	pegmatite	46287	1.475	1350
MO18DD027	99	100	pegmatite	46288	2.06	1150
MO18DD027	100	101	pegmatite	46289	2.23	1150
MO18DD027	101	102	pegmatite	46290	1.815	1650
MO18DD027	102	103	pegmatite	46291	1.63	1180
MO18DD027	103	104	pegmatite	46292	1.64	1510
MO18DD027	104	105	pegmatite	46293	1.78	1740
MO18DD027	105	106	pegmatite	46294	2.06	1310
MO18DD027	106	107	pegmatite	46296	1.69	886
MO18DD027	107	108	pegmatite	46297	2.64	1140
MO18DD027	108	109	pegmatite	46298	2.51	999
MO18DD027	109	110	pegmatite	46299	1.675	866
MO18DD027	110	111	pegmatite	46301	2.1	328
MO18DD027	111	112	pegmatite	46302	1.56	913
MO18DD027	112	113	pegmatite	46303	1.32	3000
MO18DD027	113	114	pegmatite	46304	2.31	1160

MO18DD027	114	115	pegmatite	46306	1.49	1550
MO18DD027	115	116	pegmatite	46307	1.65	1180
MO18DD027	116	117	pegmatite	46308	1.405	1020
MO18DD027	117	118	pegmatite	46309	1.285	1610
MO18DD027	118	119	pegmatite	46310	1.47	1380
MO18DD027	119	120	pegmatite	46311	1.53	1830
MO18DD027	120	121	pegmatite	46312	1.61	1650
MO18DD027	121	122	pegmatite	46313	2.21	1015
MO18DD027	122	123	pegmatite	46314	1.21	923
MO18DD027	123	124	pegmatite	46315	0.607	954
MO18DD027	124	125	pegmatite	46316	1.83	3240
MO18DD027	125	126	pegmatite	46317	1.505	937
MO18DD027	126	127	pegmatite	46318	1.885	908
MO18DD027	127	128	pegmatite	46319	1.53	666
MO18DD027	128	129	pegmatite	46321	2.08	630
MO18DD027	129	130	pegmatite	46322	1.435	1340
MO18DD027	130	131	pegmatite	46323	2.77	739
MO18DD027	131	132	pegmatite	46324	3.02	431
MO18DD027	132	133	pegmatite	46326	2.05	1130
MO18DD027	133	134	pegmatite	46327	3.01	1020
MO18DD027	134	135	pegmatite	46328	0.779	1270
MO18DD027	135	136	pegmatite	46329	1.155	5270
MO18DD027	136	137	pegmatite	46330	0.775	2650
MO18DD027	137	138	pegmatite	46331	1.41	1115
MO18DD027	138	139	pegmatite	46332	1.905	627
MO18DD027	139	140	pegmatite	46333	2.69	639
MO18DD027	140	141	pegmatite	46334	1.525	1440
MO18DD027	141	142	pegmatite	46336	1.42	638
MO18DD027	142	143	pegmatite	46337	2.4	816
MO18DD027	143	144	pegmatite	46338	1.775	672
MO18DD027	144	145	pegmatite	46339	1.195	919
MO18DD027	145	146	pegmatite	46341	1.83	275
MO18DD027	146	147	pegmatite	46342	1.89	221
MO18DD027	147	148	pegmatite	46343	1.98	1875
MO18DD027	148	149	pegmatite	46344	2.08	170
MO18DD027	149	150	pegmatite	46346	1.14	253
MO18DD027	150	151	pegmatite	46347	1.24	574
MO18DD027	151	152	pegmatite	46348	2.68	713
MO18DD027	152	153	pegmatite	46349	1.905	922
MO18DD027	153	154	pegmatite	46350	2.6	857
MO18DD027	154	155	pegmatite	46351	1.79	1025
MO18DD027	155	156	pegmatite	46352	1.785	682
MO18DD027	156	157	pegmatite	46353	2.72	587
MO18DD027	157	158	pegmatite	46354	1.66	1060
MO18DD027	158	159	pegmatite	46355	2.3	627
MO18DD027	159	160	pegmatite	46356	1.64	1015
MO18DD027	160	161	pegmatite	46357	3.19	1275

MO18DD027	161	162	pegmatite	46358	1.92	701
MO18DD027	162	163	pegmatite	46359	1.59	832
MO18DD027	163	164	pegmatite	46361	1.565	1130
MO18DD027	164	165	pegmatite	46362	2.39	744
MO18DD027	165	166	pegmatite	46363	1.6	1010
MO18DD027	166	167	pegmatite	46364	1.695	674
MO18DD027	167	168	pegmatite	46366	2.41	637
MO18DD027	168	169	pegmatite	46367	2.56	370
MO18DD027	169	170	pegmatite	46368	1.365	523
MO18DD027	170	171	pegmatite	46369	0.947	1180
MO18DD027	171	172	pegmatite	46370	1.46	1230
MO18DD027	172	173	pegmatite	46371	0.9	896
MO18DD027	173	174	pegmatite	46372	2.54	503
MO18DD027	174	175	pegmatite	46373	1.25	423
MO18DD027	175	176	pegmatite	46374	2.03	502
MO18DD027	176	177	pegmatite	46376	1.02	900
MO18DD027	177	178	pegmatite	46377	1.445	707
MO18DD027	178	179	pegmatite	46378	1.975	637
MO18DD027	179	180	pegmatite	46379	1.56	751
MO18DD027	180	181	pegmatite	46381	1.165	340
MO18DD027	181	182	pegmatite	46382	1.795	769
MO18DD027	182	183	pegmatite	46383	2.69	178
MO18DD027	183	184	pegmatite	46384	1.71	331
MO18DD027	184	185	pegmatite	46386	1.035	420
MO18DD027	185	186	pegmatite	46387	0.626	677
MO18DD027	186	187	pegmatite	46388	2.22	290
MO18DD027	187	188	pegmatite	46389	2.87	488
MO18DD027	188	189	pegmatite	46390	2.56	330
MO18DD027	189	190	pegmatite	46391	1.1	716
MO18DD027	190	191	pegmatite	46392	3.06	590
MO18DD027	191	192	pegmatite	46393	1.185	197
MO18DD027	192	193	pegmatite	46394	1.47	483
MO18DD027	193	194	pegmatite	46395	0.672	197
MO18DD027	194	195	pegmatite	46396	1.48	543
MO18DD027	195	196	pegmatite	46397	1.345	177
MO18DD027	196	197	pegmatite	46398	1.135	169
MO18DD027	197	198	pegmatite	46399	0.192	202
MO18DD027	198	199	pegmatite	46401	0.463	1100
MO18DD027	199	200	pegmatite	46402	0.622	1135
MO18DD027	200	201	pegmatite	46403	2.29	227
MO18DD027	201	202	pegmatite	46404	0.276	121
MO18DD027	202	203	pegmatite	46406	0.288	190
MO18DD027	203	204	pegmatite	46407	2.2	193
MO18DD027	204	205	pegmatite	46408	1.775	376
MO18DD027	205	206	pegmatite	46409	0.116	332
MO18DD027	206	207	pegmatite	46410	0.329	1325
MO18DD027	207	208	pegmatite	46411	1.465	970

MO18DD027	208	209	pegmatite	46412	0.441	179
MO18DD027	209	210	pegmatite	46413	0.151	183
MO18DD027	210	211	pegmatite	46414	1.975	550
MO18DD027	211	212	pegmatite	46416	1.655	572
MO18DD027	212	213	pegmatite	46417	2.63	406
MO18DD027	213	214	pegmatite	46418	2.35	752
MO18DD027	214	215	pegmatite	46419	3.23	540
MO18DD027	215	216	pegmatite	46421	3.56	277
MO18DD027	216	217	pegmatite	46422	0.844	185
MO18DD027	217	218	pegmatite	46423	1.63	772
MO18DD027	218	219	pegmatite	46424	1.75	837
MO18DD027	219	220	pegmatite	46426	2.93	321
MO18DD027	220	221	pegmatite	46427	2.04	600
MO18DD027	221	222	pegmatite	46428	0.943	806
MO18DD027	222	223	pegmatite	46429	2.18	651
MO18DD027	223	224	pegmatite	46430	3.21	564
MO18DD027	224	225	pegmatite	46431	2.01	384
MO18DD027	225	226	pegmatite	46432	1.315	516
MO18DD027	226	227	pegmatite	46433	2.52	582
MO18DD027	227	228	pegmatite	46434	1.8	509
MO18DD027	228	229	pegmatite	46435	3.33	315
MO18DD027	229	230	pegmatite	46436	1.515	500
MO18DD027	230	231	pegmatite	46437	0.975	973
MO18DD027	231	232	pegmatite	46438	2.04	462
MO18DD027	232	233	pegmatite	46439	1.455	433
MO18DD027	233	234	pegmatite	46441	2.42	585
MO18DD027	234	235	pegmatite	46442	1.16	266
MO18DD027	235	236	pegmatite	46443	2.98	322
MO18DD027	236	237	pegmatite	46444	0.99	223
MO18DD027	237	238	pegmatite	46446	1.535	189
MO18DD027	238	239	pegmatite	46447	0.385	156
MO18DD027	239	240	pegmatite	46448	0.282	46
MO18DD027	240	241	pegmatite	46449	1.56	126
MO18DD027	241	242	pegmatite	46450	1.44	104
MO18DD027	242	243	pegmatite	46451	0.168	91
MO18DD027	243	244	pegmatite	46452	1.76	71
MO18DD027	244	245	pegmatite	46453	2.22	266
MO18DD027	245	246	pegmatite	46454	2.12	702
MO18DD027	246	247	pegmatite	46456	1.05	964
MO18DD027	247	248	pegmatite	46457	1.035	1040
MO18DD027	248	249	pegmatite	46458	0.695	568
MO18DD027	249	250	pegmatite	46459	0.893	208
MO18DD027	250	251	pegmatite	46461	2.52	150
MO18DD027	251	252	pegmatite	46462	2.69	194
MO18DD027	252	253	pegmatite	46463	1.805	293
MO18DD027	253	254	pegmatite	46464	1.655	1140
MO18DD027	254	255	pegmatite	46466	3.22	620

MO18DD027	255	256	pegmatite	46467	2.07	433
MO18DD027	256	257	pegmatite	46468	1.915	953
MO18DD027	257	258	pegmatite	46469	1.82	3000
MO18DD027	258	259	pegmatite	46470		
MO18DD027	259	260	pegmatite	46471	2.7	899
MO18DD027	260	261	pegmatite	46472	0.732	1610
MO18DD027	261	262	pegmatite	46473	1.02	1390
MO18DD027	262	263	pegmatite	46474	1.12	1320
MO18DD027	263	264	pegmatite	46475	2.46	864
MO18DD027	264	264.7	pegmatite	46476	1.86	918
MO18DD027	264.7	265.4	pegmatite	46477	1.5	1130
MO18DD027	265.4	266.32	mica schist	46478	0.172	619
MO18DD027	266.32	267.49	mica schist	46479	0.631	151
MO18DD027	267.49	268.66	mica schist	46481	0.661	190
MO18DD027	268.66	270	pegmatite	46482	0.947	1000
MO18DD027	270	271	pegmatite	46483	3.06	475
MO18DD027	271	272	pegmatite	46484	2.92	235
MO18DD027	272	273	pegmatite	46486	2.2	239
MO18DD027	273	274	pegmatite	46487	2.73	345
MO18DD027	274	275	pegmatite	46488	1.45	125
MO18DD027	275	276	pegmatite	46489	2.3	367
MO18DD027	276	277	pegmatite	46490	1.09	4770
MO18DD027	277	278	pegmatite	46491	0.665	2520
MO18DD027	278	279	pegmatite	46492	1.54	1000
MO18DD027	279	280	pegmatite	46493	1.695	731
MO18DD027	280	281	pegmatite	46494	2.17	775
MO18DD027	281	282	pegmatite	46496	1.695	1310
MO18DD027	282	283	pegmatite	46497	1.26	1150
MO18DD027	283	284	pegmatite	46498	2.02	775
MO18DD027	284	285	pegmatite	46499	3.24	392
MO18DD027	285	286	pegmatite	46501	1.545	548
MO18DD027	286	287	pegmatite	46502	1.355	617
MO18DD027	287	288	pegmatite	46503	1.395	559
MO18DD027	288	289	pegmatite	46504	1.02	720
MO18DD027	289	290	pegmatite	46506	1.325	732
MO18DD027	290	291	pegmatite	46507	1.56	620
MO18DD027	291	292	pegmatite	46508	1.27	856
MO18DD027	292	293	pegmatite	46509	2	621
MO18DD027	293	294	pegmatite	46510	2.16	1020
MO18DD027	294	295	pegmatite	46511	2.78	513
MO18DD027	295	296	pegmatite	46512	1.455	1200
MO18DD027	296	297	pegmatite	46513	1.95	710
MO18DD027	297	298	pegmatite	46514	2.23	3070
MO18DD027	298	299	pegmatite	46515	1.675	821
MO18DD027	299	300	pegmatite	46516	1.66	1220
MO18DD027	300	301	pegmatite	46517	1.675	924
MO18DD027	301	302	pegmatite	46518	1.49	1190

MO18DD027	302	303	pegmatite	46519	2.04	878
MO18DD027	303	304	pegmatite	46521	2.05	715
MO18DD027	304	305	pegmatite	46522	1.7	890
MO18DD027	305	306	pegmatite	46523	1.785	1340
MO18DD027	306	307	pegmatite	46524	1.145	740
MO18DD027	307	307.64	pegmatite	46526	0.635	516
MO18DD027	307.64	308.64	mica schist	46527	0.523	48
MO18DD027	308.64	311.07	mica schist			
MO18DD027	311.07	312.07	mica schist	46528	0.301	83
MO18DD027	312.07	313	pegmatite	46529	1.24	960
MO18DD027	313	314	pegmatite	46530	2.21	396
MO18DD027	314	315	pegmatite	46531	1.33	1320
MO18DD027	315	316	pegmatite	46532	1.785	422
MO18DD027	316	317	pegmatite	46533	1.09	427
MO18DD027	317	318	pegmatite	46534	1.505	733
MO18DD027	318	319	pegmatite	46536	1.48	958
MO18DD027	319	320.18	pegmatite	46537	0.476	1600
MO18DD027	320.18	321.18	mica schist	46538	0.243	56
MO18DD027	321.18	322.18	mica schist	46539	0.263	36
MO18DD029	0	71.96	Wthr'd mica schist			
MO18DD029	71.96	72.96	Wthr'd mica schist	33711	0.226	169
MO18DD029	72.96	73.96	Wthr'd mica schist	33712	0.295	181
MO18DD029	73.96	75	Wthr'd pegmatite	33713	0.056	1340
MO18DD029	75	76	Wthr'd pegmatite	33714	0.114	732
MO18DD029	76	77	Wthr'd pegmatite	33715	0.207	1020
MO18DD029	77	78.2	Wthr'd pegmatite	33716	0.133	1630
MO18DD029	78.2	79	Wthr'd pegmatite			
MO18DD029	79	80	Wthr'd pegmatite	33717	0.06	139
MO18DD029	80	81	Wthr'd pegmatite	33718	0.019	154
MO18DD029	81	81.73	Wthr'd pegmatite	33719	0.013	754
MO18DD029	81.73	82	Wthr'd pegmatite			
MO18DD029	82	83	Wthr'd pegmatite	33721	0.062	1790
MO18DD029	83	84	Wthr'd pegmatite	33722	0.047	186
MO18DD029	84	85	Wthr'd pegmatite	33723	0.273	299
MO18DD029	85	86	Wthr'd pegmatite	33724	0.043	21
MO18DD029	86	87	Wthr'd pegmatite	33726	0.028	69
MO18DD029	87	88	Wthr'd pegmatite	33727	1.87	186
MO18DD029	88	89	Wthr'd pegmatite	33728	2.51	2110
MO18DD029	89	90	Wthr'd pegmatite	33729	4	332
MO18DD029	90	91	Wthr'd pegmatite	33730	0.891	1560
MO18DD029	91	92	Wthr'd pegmatite	33731	1.425	662
MO18DD029	92	92.7	Wthr'd pegmatite	33732	1	721
MO18DD029	92.7	94	Wthr'd pegmatite	33733	1.305	315
MO18DD029	94	95	pegmatite	33734	1.885	197
MO18DD029	95	95.56	pegmatite	33736	1.465	613
MO18DD029	95.56	95.7	core loss			
MO18DD029	95.7	97	pegmatite	33737	2	745

MO18DD029	97	98	pegmatite	33738	2.37	1310
MO18DD029	98	99	pegmatite	33739	0.474	1410
MO18DD029	99	100	pegmatite	33741	2.42	470
MO18DD029	100	101	pegmatite	33742	1.36	709
MO18DD029	101	102	pegmatite	33743	1.415	1470
MO18DD029	102	103	pegmatite	33744	1.72	1340
MO18DD029	103	104	pegmatite	33746	2.4	1020
MO18DD029	104	105	pegmatite	33747	1.345	1050
MO18DD029	105	106	pegmatite	33748	2.62	815
MO18DD029	106	107	pegmatite	33749	0.642	446
MO18DD029	107	108	pegmatite	33750	1.66	370
MO18DD029	108	109	pegmatite	33751	0.687	1650
MO18DD029	109	110	pegmatite	33752	1.27	761
MO18DD029	110	111	pegmatite	33753	0.723	835
MO18DD029	111	112	pegmatite	33754	1.23	1880
MO18DD029	112	113	pegmatite	33755	3.26	872
MO18DD029	113	114	pegmatite	33756	1.43	1900
MO18DD029	114	115	pegmatite	33757	1.595	665
MO18DD029	115	116	pegmatite	33758	1.79	777
MO18DD029	116	117	pegmatite	33759	0.077	1580
MO18DD029	117	118	pegmatite	33761	2	548
MO18DD029	118	119	pegmatite	33762	2.07	1450
MO18DD029	119	120	pegmatite	33763	2.03	993
MO18DD029	120	121	pegmatite	33764	0.299	1080
MO18DD029	121	122	pegmatite	33766	1.205	1220
MO18DD029	122	123	pegmatite	33767	1.695	1320
MO18DD029	123	124	pegmatite	33768	2.35	682
MO18DD029	124	125	pegmatite	33769	1.79	752
MO18DD029	125	126	pegmatite	33770	1.15	1290
MO18DD029	126	127	pegmatite	33771	1.1	1190
MO18DD029	127	128	pegmatite	33772	0.859	1110
MO18DD029	128	129	pegmatite	33773	1.865	853
MO18DD029	129	130	pegmatite	33774	2.06	1040
MO18DD029	130	131	pegmatite	33776	1.98	914
MO18DD029	131	132	pegmatite	33777	1.6	582
MO18DD029	132	133	pegmatite	33778	1.635	6570
MO18DD029	133	134	pegmatite	33779	1.975	2480
MO18DD029	134	135	pegmatite	33781	1.855	1340
MO18DD029	135	136	pegmatite	33782	0.915	942
MO18DD029	136	137	pegmatite	33783	0.53	1040
MO18DD029	137	138	pegmatite	33784	0.812	573
MO18DD029	138	139	pegmatite	33786	3.29	485
MO18DD029	139	140	pegmatite	33787	3.27	279
MO18DD029	140	141	pegmatite	33788	2.07	627
MO18DD029	141	142	pegmatite	33789	0.59	1100
MO18DD029	142	143	pegmatite	33790	2.24	1570
MO18DD029	143	144	pegmatite	33791	1.48	744

MO18DD029	144	145	pegmatite	33792	1.13	1220
MO18DD029	145	146	pegmatite	33793	2.17	931
MO18DD029	146	147	pegmatite	33794	1.665	909
MO18DD029	147	148	pegmatite	33795	2	3150
MO18DD029	148	149	pegmatite	33796	0.936	495
MO18DD029	149	150	pegmatite	33797	1.6	722
MO18DD029	150	151	pegmatite	33798	1.53	359
MO18DD029	151	152	pegmatite	33799	1.44	1400
MO18DD029	152	153	pegmatite	33801	0.553	177
MO18DD029	153	154	pegmatite	33802	0.334	843
MO18DD029	154	155	pegmatite	33803	0.08	575
MO18DD029	155	156	pegmatite	33804	0.426	775
MO18DD029	156	157	pegmatite	33806	0.827	893
MO18DD029	157	158	pegmatite	33807	1.54	873
MO18DD029	158	159	pegmatite	33808	0.099	1020
MO18DD029	159	160	pegmatite	33809	0.396	1170
MO18DD029	160	161	pegmatite	33810	0.082	1960
MO18DD029	161	162	pegmatite	33811	0.045	306
MO18DD029	162	163	pegmatite	33812	0.084	610
MO18DD029	163	164	pegmatite	33813	0.052	758
MO18DD029	164	165	pegmatite	33814	0.052	382
MO18DD029	165	166	pegmatite	33816	0.11	851
MO18DD029	166	167	pegmatite	33817	0.067	1410
MO18DD029	167	168	pegmatite	33818	0.065	152
MO18DD029	168	169	pegmatite	33819	0.058	859
MO18DD029	169	170	pegmatite	33821	0.034	870
MO18DD029	170	171	pegmatite	33822	0.097	538
MO18DD029	171	172	pegmatite	33823	1.3	55
MO18DD029	172	173	pegmatite	33824	0.034	166
MO18DD029	173	174	pegmatite	33826	0.024	393
MO18DD029	174	175	pegmatite	33827	0.028	243
MO18DD029	175	176	pegmatite	33828	0.041	440
MO18DD029	176	177	pegmatite	33829	0.034	229
MO18DD029	177	178	pegmatite	33830	0.03	219
MO18DD029	178	179	pegmatite	33831	0.032	323
MO18DD029	179	180	pegmatite	33832	0.024	424
MO18DD029	180	181	pegmatite	33833	0.164	351
MO18DD029	181	182	pegmatite	33834	1.595	471
MO18DD029	182	183	pegmatite	33835	2.21	664
MO18DD029	183	184	pegmatite	33836	2.65	317
MO18DD029	184	185	pegmatite	33837	3.47	372
MO18DD029	185	186	pegmatite	33838	3.79	354
MO18DD029	186	187	pegmatite	33839	1	210
MO18DD029	187	188	pegmatite	33841	0.885	200
MO18DD029	188	189	pegmatite	33842	3.73	265
MO18DD029	189	190	pegmatite	33843	0.93	204
MO18DD029	190	191	pegmatite	33844	0.439	197

MO18DD029	191	192	pegmatite	33846	2.08	260
MO18DD029	192	193	pegmatite	33847	2.62	280
MO18DD029	193	194	pegmatite	33848	1.135	118
MO18DD029	194	195	pegmatite	33849	1.79	126
MO18DD029	195	196	pegmatite	33850	1.225	100
MO18DD029	196	197	pegmatite	33851	1.64	84
MO18DD029	197	198	pegmatite	33852	0.532	168
MO18DD029	198	199	pegmatite	33853	1.41	334
MO18DD029	199	200	pegmatite	33854	0.827	1220
MO18DD029	200	201	pegmatite	33856	1.37	436
MO18DD029	201	202	pegmatite	33857	2.17	837
MO18DD029	202	203	pegmatite	33858	1.91	1330
MO18DD029	203	204	pegmatite	33859	0.633	548
MO18DD029	204	205	pegmatite	33861	1.455	471
MO18DD029	205	206	pegmatite	33862	1.09	704
MO18DD029	206	207	pegmatite	33863	0.381	180
MO18DD029	207	208	pegmatite	33864	1.39	251
MO18DD029	208	209	pegmatite	33866	1.02	349
MO18DD029	209	210	pegmatite	33867	1.165	1140
MO18DD029	210	211	pegmatite	33868	2.08	2190
MO18DD029	211	212	pegmatite	33869	1.58	889
MO18DD029	212	213	pegmatite	33870	1.98	2530
MO18DD029	213	214	pegmatite	33871	0.118	827
MO18DD029	214	215	pegmatite	33872	0.992	1020
MO18DD029	215	216	pegmatite	33873	1.235	1620
MO18DD029	216	217	pegmatite	33874	1.755	868
MO18DD029	217	218	pegmatite	33875	1.95	1560
MO18DD029	218	219	pegmatite	33876	1.855	558
MO18DD029	219	220	pegmatite	33877	2.81	858
MO18DD029	220	221	pegmatite	33878	1.97	1160
MO18DD029	221	222	pegmatite	33879	2.14	1410
MO18DD029	222	223	pegmatite	33881	2.15	1190
MO18DD029	223	224	pegmatite	33882	1.11	1490
MO18DD029	224	225	pegmatite	33883	1.275	3260
MO18DD029	225	226	pegmatite	33884	2.31	1220
MO18DD029	226	227	pegmatite	33886	1.95	1170
MO18DD029	227	228	pegmatite	33887	1.985	805
MO18DD029	228	229.1	pegmatite	33888	0.265	537
MO18DD029	229.1	230.1	mica schist	33889	0.396	28
MO18DD029	230.1	231.1	mica schist	33890	0.364	19
MO18DD029	231.1	245.03	pegmatite			
MO18DD029	245.03	246.03	mica schist	33891	0.329	70
MO18DD029	246.03	247.03	mica schist	33892	0.217	83
MO18DD029	247.03	248	pegmatite	33893	0.054	139
MO18DD029	248	249	pegmatite	33894	0.558	287
MO18DD029	249	250	pegmatite	33896	1.165	468
MO18DD029	250	251	pegmatite	33897	1.41	563

MO18DD029	251	252	pegmatite	33898	3.51	247
MO18DD029	252	253	pegmatite	33899	1.115	107
MO18DD029	253	254	pegmatite	33901	1.445	169
MO18DD029	254	255	pegmatite	33902	1.005	393
MO18DD029	255	256	pegmatite	33903	2.07	333
MO18DD029	256	257	pegmatite	33904	1.99	555
MO18DD029	257	258	pegmatite	33906	2.29	336
MO18DD029	258	259	pegmatite	33907	0.859	709
MO18DD029	259	260	pegmatite	33908	0.555	522
MO18DD029	260	261	pegmatite	33909	2.78	393
MO18DD029	261	262	pegmatite	33910	2.76	345
MO18DD029	262	263	pegmatite	33911	1.36	1360
MO18DD029	263	264	pegmatite	33912	2.96	548
MO18DD029	264	265	pegmatite	33913	1.225	176
MO18DD029	265	266	pegmatite	33914	0.377	273
MO18DD029	266	267	pegmatite	33915	0.861	651
MO18DD029	267	268	pegmatite	33916	1.73	1160
MO18DD029	268	268.88	pegmatite	33917	0.443	495
MO18DD029	268.88	269.88	mica schist	33918	0.37	130
MO18DD029	269.88	276.8	pegmatite			
MO18DD029	276.8	277.8	mica schist	33919	0.327	109
MO18DD029	277.8	279	pegmatite	33921	1.95	883
MO18DD029	279	280	pegmatite	33922	1.675	855
MO18DD029	280	281	pegmatite	33923	1.71	1110
MO18DD029	281	282	pegmatite	33924	0.497	776
MO18DD029	282	283	pegmatite	33926	1.14	825
MO18DD029	283	284	pegmatite	33927	1.425	606
MO18DD029	284	285	pegmatite	33928	2.42	671
MO18DD029	285	286.3	pegmatite	33929	1.28	785
MO18DD029	286.3	287.3	mica schist	33930	0.316	118
MO18DD029	287.3	294.07	mica schist			
MO18DD029	294.07	295.07	mica schist	33931	0.461	104
MO18DD029	295.07	296	pegmatite	33932	0.889	831
MO18DD029	296	297	pegmatite	33933	1.34	960
MO18DD029	297	298	pegmatite	33934	0.822	911
MO18DD029	298	299	pegmatite	33936	1.835	1030
MO18DD029	299	300	pegmatite	33937	1.26	691
MO18DD029	300	301	pegmatite	33938	0.31	1290
MO18DD029	301	302	pegmatite	33939	0.237	544
MO18DD029	302	303	pegmatite	33941	0.564	1280
MO18DD029	303	304	pegmatite	33942	0.618	766
MO18DD029	304	305	pegmatite	33943	1.16	1190
MO18DD029	305	306	pegmatite	33944	1.81	1550
MO18DD029	306	307	pegmatite	33946	2.59	781
MO18DD029	307	308	pegmatite	33947	1.95	1080
MO18DD029	308	309	pegmatite	33948	1.22	2330
MO18DD029	309	310	pegmatite	33949	2.13	973

MO18DD029	310	311	pegmatite	33950	2.23	1020
MO18DD029	311	312	pegmatite	33951	2.26	1170
MO18DD029	312	313	pegmatite	33952	1.44	1190
MO18DD029	313	314	pegmatite	33953	1.99	292
MO18DD029	314	315	pegmatite	33954	1.255	848
MO18DD029	315	316	pegmatite	33955	2.28	1620
MO18DD029	316	317	pegmatite	33956	1.55	1180
MO18DD029	317	318	pegmatite	33957	3.35	352
MO18DD029	318	319	pegmatite	33958	0.855	1160
MO18DD029	319	320	pegmatite	33959	1.525	359
MO18DD029	320	321	pegmatite	33961	2.26	1150
MO18DD029	321	322	pegmatite	33962	2.03	1600
MO18DD029	322	323	pegmatite	33963	2.85	1290
MO18DD029	323	324	pegmatite	33964	2.11	1320
MO18DD029	324	325	pegmatite	33966	2.56	632
MO18DD029	325	326	pegmatite	33967	2.57	562
MO18DD029	326	327	pegmatite	33968	2.17	835
MO18DD029	327	328	pegmatite	33969	1.22	836
MO18DD029	328	329	pegmatite	33970	1.64	954
MO18DD029	329	330	pegmatite	33971	1.905	610
MO18DD029	330	331	pegmatite	33972	1.71	920
MO18DD029	331	332	pegmatite	33973	3.81	296
MO18DD029	332	333	pegmatite	33974	2.07	184
MO18DD029	333	334	pegmatite	33976	2.08	256
MO18DD029	334	335	pegmatite	33977	1.6	1330
MO18DD029	335	336	pegmatite	33978	1.18	1470
MO18DD029	336	337	pegmatite	33979	0.898	729
MO18DD029	337	338	pegmatite	33981	1.385	760
MO18DD029	338	339	pegmatite	33982	1.87	1230
MO18DD029	339	340	pegmatite	33983	0.717	771
MO18DD029	340	341	pegmatite	33984	0.325	361
MO18DD029	341	342	pegmatite	33986	0.349	376
MO18DD029	342	343	pegmatite	33987	1.13	1120
MO18DD029	343	344	pegmatite	33988	2.36	291
MO18DD029	344	345	pegmatite	33989	1.24	656
MO18DD029	345	346	pegmatite	33990	2.3	2400
MO18DD029	346	347	pegmatite	33991	1.93	161
MO18DD029	347	348	pegmatite	33992	1.07	246
MO18DD029	348	349	pegmatite	33993	1.19	1180
MO18DD029	349	350	pegmatite	33994	1.73	979
MO18DD029	350	351	pegmatite	33995	0.669	228
MO18DD029	351	352	pegmatite	33996	3.05	265
MO18DD029	352	353	pegmatite	33997	2.96	552
MO18DD029	353	354	pegmatite	33998	1.07	626
MO18DD029	354	355	pegmatite	33999	1.555	768
MO18DD029	355	356	pegmatite	34001	1.335	1300
MO18DD029	356	357	pegmatite	34002	2.45	769

MO18DD029	357	358	pegmatite	34003	1.825	1420
MO18DD029	358	359	pegmatite	34004	3.11	624
MO18DD029	359	360	pegmatite	34006	3.21	976
MO18DD029	360	361	pegmatite	34007	1.815	626
MO18DD029	361	362	pegmatite	34008	3.07	3960
MO18DD029	362	363	pegmatite	34009	3.35	198
MO18DD029	363	364	pegmatite	34010	3.23	184
MO18DD029	364	365	pegmatite	34011	3.79	257
MO18DD029	365	366	pegmatite	34012	3.36	276
MO18DD029	366	367	pegmatite	34013	1.6	183
MO18DD029	367	368	pegmatite	34014	3.06	115
MO18DD029	368	369	pegmatite	34016	0.043	38
MO18DD029	369	370	pegmatite	34017	0.149	57
MO18DD029	370	371	pegmatite	34018	0.288	231
MO18DD029	371	372	pegmatite	34019	2.79	292
MO18DD029	372	373	pegmatite	34021	0.997	145
MO18DD029	373	374	pegmatite	34022	0.887	210
MO18DD029	374	375	pegmatite	34023	1.58	50
MO18DD029	375	376	pegmatite	34024	2.74	55
MO18DD029	376	377	pegmatite	34026	3.94	147
MO18DD029	377	378	pegmatite	34027	2.64	128
MO18DD029	378	379	pegmatite	34028	3.5	303
MO18DD029	379	380	pegmatite	34029	0.534	630
MO18DD029	380	381	pegmatite	34030	0.644	127
MO18DD029	381	382	pegmatite	34031	2.15	199
MO18DD029	382	383	pegmatite	34032	0.639	260
MO18DD029	383	384	pegmatite	34033	2.12	383
MO18DD029	384	385	pegmatite	34034	2.41	2010
MO18DD029	385	386	pegmatite	34035	1.15	1090
MO18DD029	386	387	pegmatite	34036	1.575	392
MO18DD029	387	388	pegmatite	34037	2.64	321
MO18DD029	388	389	pegmatite	34038	0.738	604
MO18DD029	389	390	pegmatite	34039	0.697	671
MO18DD029	390	391	pegmatite	34041	0.932	520
MO18DD029	391	392	pegmatite	34042	1.26	130
MO18DD029	392	393	pegmatite	34043	2.5	168
MO18DD029	393	394	pegmatite	34044	2.3	229
MO18DD029	394	395	pegmatite	34046	1.71	275
MO18DD029	395	396	pegmatite	34047	0.431	78
MO18DD029	396	397	pegmatite	34048	0.816	216
MO18DD029	397	398	pegmatite	34049	0.607	496
MO18DD029	398	398.6	pegmatite	34050	0.086	1040
MO18DD029	398.6	400	mica schist	34051	0.243	141
MO18DD029	400	410	pegmatite			
MO18DD029	410	411.05	mica schist	34052	0.31	79
MO18DD029	411.05	412.07	pegmatite	34053	0.069	185
MO18DD029	412.07	413	mica schist	34054	0.299	71

MO18DD029	413	414	mica schist	34056	0.329	64
MO18DD030	0	113.5	Wthr'd mica schist			
MO18DD030	113.5	114.5	mica schist	41201	0.157	21
MO18DD030	114.5	115.5	mica schist	41202	0.14	43
MO18DD030	115.5	117	pegmatite	41203	0.056	838
MO18DD030	117	118	pegmatite	41204	1.225	910
MO18DD030	118	119	pegmatite	41205	2.09	1110
MO18DD030	119	120	pegmatite	41206	2.34	884
MO18DD030	120	121	pegmatite	41207	1.355	1080
MO18DD030	121	122	pegmatite	41208	1.3	1090
MO18DD030	122	123	pegmatite	41209	2.82	353
MO18DD030	123	124	pegmatite	41211	1.52	278
MO18DD030	124	125	pegmatite	41212	4.54	362
MO18DD030	125	126	pegmatite	41213	4.69	458
MO18DD030	126	127	pegmatite	41214	3.83	355
MO18DD030	127	128	pegmatite	41216	3.19	276
MO18DD030	128	128.8	pegmatite	41217	0.019	32
MO18DD030	128.8	129.03	core loss			
MO18DD030	129.03	130	pegmatite	41218	0.022	29
MO18DD030	130	131	pegmatite	41219	0.017	29
MO18DD030	131	132	pegmatite	41220	0.026	417
MO18DD030	132	133	pegmatite	41221	1.13	1670
MO18DD030	133	134	pegmatite	41222	1.23	190
MO18DD030	134	135	pegmatite	41223	2.95	297
MO18DD030	135	136	pegmatite	41224	2.17	229
MO18DD030	136	137	pegmatite	41226	2.67	409
MO18DD030	137	138	pegmatite	41227	1.3	716
MO18DD030	138	139	pegmatite	41228	2.09	798
MO18DD030	139	140	pegmatite	41229	1.025	1190
MO18DD030	140	141	pegmatite	41231	1.325	1370
MO18DD030	141	142	pegmatite	41232	1.64	958
MO18DD030	142	143	pegmatite	41233	2.09	841
MO18DD030	143	144	pegmatite	41234	0.977	1020
MO18DD030	144	145	pegmatite	41236	1.595	1140
MO18DD030	145	146	pegmatite	41237	1.985	1090
MO18DD030	146	147	pegmatite	41238	2.12	1530
MO18DD030	147	148	pegmatite	41239	1.95	904
MO18DD030	148	149	pegmatite	41240	1.66	1320
MO18DD030	149	150	pegmatite	41241	2.59	944
MO18DD030	150	151	pegmatite	41242	1.415	1100
MO18DD030	151	152	pegmatite	41243	2.08	1330
MO18DD030	152	153	pegmatite	41244	1.23	1110
MO18DD030	153	154	pegmatite	41245	2.13	1260
MO18DD030	154	155	pegmatite	41246	1.995	974
MO18DD030	155	156	pegmatite	41247	1.67	1100
MO18DD030	156	157	pegmatite	41248	1.37	872
MO18DD030	157	158	pegmatite	41249	1.625	671

MO18DD030	158	159	pegmatite	41251	1.43	747
MO18DD030	159	160	pegmatite	41252	1.49	501
MO18DD030	160	161	pegmatite	41253	0.919	981
MO18DD030	161	162	pegmatite	41254	2.32	619
MO18DD030	162	163	pegmatite	41256	1.705	805
MO18DD030	163	164	pegmatite	41257	1.7	1050
MO18DD030	164	165	pegmatite	41258	1.95	916
MO18DD030	165	166	pegmatite	41259	2.2	1190
MO18DD030	166	167	pegmatite	41260	1.22	1340
MO18DD030	167	168	pegmatite	41261	2.4	1300
MO18DD030	168	169	pegmatite	41262	2.36	1430
MO18DD030	169	170	pegmatite	41263	2.41	335
MO18DD030	170	170.93	pegmatite	41264	2.35	533
MO18DD030	170.93	171.03	core loss			
MO18DD030	171.03	172	pegmatite	41266	1.22	1260
MO18DD030	172	173	pegmatite	41267	1.39	218
MO18DD030	173	174	pegmatite	41268	0.321	158
MO18DD030	174	175	pegmatite	41269	0.818	1290
MO18DD030	175	176	pegmatite	41271	1.01	1020
MO18DD030	176	177	pegmatite	41272	0.951	136
MO18DD030	177	178	pegmatite	41273	1.84	295
MO18DD030	178	179	pegmatite	41274	2.2	1150
MO18DD030	179	180	pegmatite	41276	1.545	285
MO18DD030	180	181	pegmatite	41277	1.625	564
MO18DD030	181	182	pegmatite	41278	1.125	837
MO18DD030	182	183	pegmatite	41279	2.21	831
MO18DD030	183	184	pegmatite	41280	2.93	597
MO18DD030	184	185	pegmatite	41281	1.685	1350
MO18DD030	185	186	pegmatite	41282	1.015	1720
MO18DD030	186	187	pegmatite	41283	1.265	1410
MO18DD030	187	188	pegmatite	41284	1.675	874
MO18DD030	188	189	pegmatite	41285	1.63	2290
MO18DD030	189	190	pegmatite	41286	2.62	266
MO18DD030	190	191	pegmatite	41287	0.371	186
MO18DD030	191	192	pegmatite	41288	0.962	1930
MO18DD030	192	193	pegmatite	41289	2.03	276
MO18DD030	193	194	pegmatite	41291	0.547	429
MO18DD030	194	195	pegmatite	41292	2.12	529
MO18DD030	195	196	pegmatite	41293	1.585	331
MO18DD030	196	197	pegmatite	41294	1.83	484
MO18DD030	197	198	pegmatite	41296	2.01	533
MO18DD030	198	199	pegmatite	41297	1.48	1680
MO18DD030	199	200	pegmatite	41298	1.465	1600
MO18DD030	200	201	pegmatite	41299	1.27	1140
MO18DD030	201	202	pegmatite	41300	1.73	1270
MO18DD030	202	203	pegmatite	41301	1.3	815
MO18DD030	203	204	pegmatite	41302	1.37	775

MO18DD030	204	205	pegmatite	41303	1.44	283
MO18DD030	205	206	pegmatite	41304	0.794	888
MO18DD030	206	207	pegmatite	41306	1.345	1040
MO18DD030	207	208	pegmatite	41307	1.72	526
MO18DD030	208	209	pegmatite	41308	2.3	463
MO18DD030	209	210	pegmatite	41309	1.455	1050
MO18DD030	210	211	pegmatite	41311	1.145	1050
MO18DD030	211	212	pegmatite	41312	1.425	859
MO18DD030	212	213	pegmatite	41313	0.166	405
MO18DD030	213	214	pegmatite	41314	1.75	241
MO18DD030	214	215	pegmatite	41316	1.69	973
MO18DD030	215	216	pegmatite	41317	1.49	1200
MO18DD030	216	217	pegmatite	41318	1.895	1080
MO18DD030	217	218	pegmatite	41319	0.949	257
MO18DD030	218	219	pegmatite	41320	1.02	238
MO18DD030	219	220	pegmatite	41321	1.85	320
MO18DD030	220	221	pegmatite	41322	2.32	219
MO18DD030	221	222	pegmatite	41323	0.532	199
MO18DD030	222	223	pegmatite	41324	2.25	514
MO18DD030	223	224	pegmatite	41325	0.958	247
MO18DD030	224	225	pegmatite	41326	0.131	200
MO18DD030	225	226	pegmatite	41327	0.093	279
MO18DD030	226	227	pegmatite	41328	0.327	599
MO18DD030	227	228	pegmatite	41329	2.38	246
MO18DD030	228	229	pegmatite	41331	1.12	276
MO18DD030	229	230	pegmatite	41332	1.265	150
MO18DD030	230	231	pegmatite	41333	1.15	155
MO18DD030	231	232	pegmatite	41334	1.2	127
MO18DD030	232	233	pegmatite	41336	1.495	149
MO18DD030	233	234	pegmatite	41337	2.91	356
MO18DD030	234	235	pegmatite	41338	1.78	367
MO18DD030	235	236	pegmatite	41339	0.627	286
MO18DD030	236	237	pegmatite	41340	0.11	448
MO18DD030	237	238	pegmatite	41341	0.062	203
MO18DD030	238	239	pegmatite	41342	0.052	181
MO18DD030	239	239.7	pegmatite	41343	0.017	50
MO18DD030	239.7	240.03	core loss			
MO18DD030	240.03	241	pegmatite	41344	0.022	126
MO18DD030	241	242	pegmatite	41346	0.015	107
MO18DD030	242	243	pegmatite	41347	0.011	392
MO18DD030	243	244	pegmatite	41348	0.024	185
MO18DD030	244	245	pegmatite	41349	0.009	145
MO18DD030	245	246	pegmatite	41351	0.008	103
MO18DD030	246	247	pegmatite	41352	0.007	170
MO18DD030	247	248	pegmatite	41353	0.013	152
MO18DD030	248	249	pegmatite	41354	0.017	298
MO18DD030	249	250	pegmatite	41356	0.054	630

MO18DD030	250	251	pegmatite	41357	0.226	762
MO18DD030	251	252	pegmatite	41358	0.502	394
MO18DD030	252	253	pegmatite	41359	0.019	259
MO18DD030	253	254	pegmatite	41360	1.58	337
MO18DD030	254	255	pegmatite	41361	0.211	669
MO18DD030	255	256	pegmatite	41362	0.06	1070
MO18DD030	256	257	pegmatite	41363	0.399	1350
MO18DD030	257	258	pegmatite	41364	0.947	2890
MO18DD030	258	259	pegmatite	41365	0.796	1070
MO18DD030	259	260	pegmatite	41366	0.68	1115
MO18DD030	260	261	pegmatite	41367	0.062	866
MO18DD030	261	262	pegmatite	41368	0.469	1395
MO18DD030	262	263	pegmatite	41369	2.23	1220
MO18DD030	263	264	pegmatite	41371	1.555	939
MO18DD030	264	265	pegmatite	41372	1.305	667
MO18DD030	265	266	pegmatite	41373	1.425	349
MO18DD030	266	267	pegmatite	41374	1.565	733
MO18DD030	267	268	pegmatite	41376	1.68	1555
MO18DD030	268	269	pegmatite	41377	1.435	606
MO18DD030	269	270	pegmatite	41378	0.665	882
MO18DD030	270	271	pegmatite	41379	1.755	875
MO18DD030	271	272	pegmatite	41380	0.661	855
MO18DD030	272	273	pegmatite	41381	1.38	729
MO18DD030	273	274.41	pegmatite	41382	1.35	1620
MO18DD030	274.41	275.58	griesen	41383	0.338	10000
MO18DD030	275.58	277	mica schist	41384	0.428	140
MO18DD030	277	278.47	mica schist	41386	0.327	90
MO18DD030	278.47	279	pegmatite	41387	0.926	1715
MO18DD030	279	280	pegmatite	41388	1.07	338
MO18DD030	280	281	pegmatite	41389	0.762	1495
MO18DD030	281	282	pegmatite	41391	2.13	656
MO18DD030	282	283	pegmatite	41392	2.79	452
MO18DD030	283	284	pegmatite	41393	2.11	521
MO18DD030	284	285	pegmatite	41394	1.555	862
MO18DD030	285	286	pegmatite	41396	1.5	1090
MO18DD030	286	287	pegmatite	41397	1.83	498
MO18DD030	287	288	pegmatite	41398	1.705	999
MO18DD030	288	289	pegmatite	41399	1.985	964
MO18DD030	289	290	pegmatite	41400	1.275	1190
MO18DD030	290	291	pegmatite	41401	0.977	649
MO18DD030	291	292	pegmatite	41402	1.07	1340
MO18DD030	292	293	pegmatite	41403	2.28	424
MO18DD030	293	294	pegmatite	41404	2.12	656
MO18DD030	294	295	pegmatite	41405	1.295	938
MO18DD030	295	296	pegmatite	41406	1.76	631
MO18DD030	296	297	pegmatite	41407	1.385	452
MO18DD030	297	298	pegmatite	41408	0.654	1010

MO18DD030	298	299	pegmatite	41409	1.495	558
MO18DD030	299	300	pegmatite	41411	0.121	985
MO18DD030	300	300.66	pegmatite	41412	0.327	775
MO18DD030	300.66	301.66	griesen	41413	0.25	86
MO18DD030	301.66	312	pegmatite			
MO18DD030	312	313.24	Dolerite	41414	0.185	60
MO18DD030	313.24	314	pegmatite	41416	1.15	431
MO18DD030	314	315	pegmatite	41417	2.3	580
MO18DD030	315	316	pegmatite	41418	1.9	1350
MO18DD030	316	317	pegmatite	41419	1.115	730
MO18DD030	317	318	pegmatite	41420	1.535	799
MO18DD030	318	319	pegmatite	41421	0.969	786
MO18DD030	319	320	pegmatite	41422	1.81	666
MO18DD030	320	321	pegmatite	41423	1.73	179
MO18DD030	321	322	pegmatite	41424	1.24	458
MO18DD030	322	323	pegmatite	41426	1.545	456
MO18DD030	323	324	pegmatite	41427	1.275	412
MO18DD030	324	325	pegmatite	41428	1.89	556
MO18DD030	325	326	pegmatite	41429	2.36	529
MO18DD030	326	327	pegmatite	41431	1.315	449
MO18DD030	327	328.36	pegmatite	41432	1.12	1090
MO18DD030	328.36	329.27	mica schist	41433	0.468	220
MO18DD030	329.27	330	pegmatite	41434	1.18	384
MO18DD030	330	331	pegmatite	41436	1.96	1020
MO18DD030	331	332	pegmatite	41437	0.351	404
MO18DD030	332	333	pegmatite	41438	0.114	229
MO18DD030	333	334	pegmatite	41439	0.09	286
MO18DD030	334	335	pegmatite	41440	0.123	212
MO18DD030	335	335.7	pegmatite	41441	0.25	1040
MO18DD030	335.7	336.7	Dolerite	41442	0.25	62
MO18DD030	336.7	355	mica schist			
MO18DD030	355	356.03	mica schist	41443	0.207	31
MO18DD030	356.03	357	pegmatite	41444	0.178	180
MO18DD030	357	358	pegmatite	41445	0.964	395
MO18DD030	358	359	pegmatite	41446	0.605	897
MO18DD030	359	360	pegmatite	41447	1.535	139
MO18DD030	360	361	pegmatite	41448	2.88	198
MO18DD030	361	361.98	pegmatite	41449	0.773	280
MO18DD030	361.98	363	mica schist	41451	0.325	99
MO18DD030	363	372	mica schist			
MO18DD030	372	373.17	mica schist	41452	0.357	156
MO18DD030	373.17	374	pegmatite	41453	1.265	534
MO18DD030	374	375	pegmatite	41454	1.625	511
MO18DD030	375	376	pegmatite	41456	1.045	249
MO18DD030	376	377	pegmatite	41457	1.89	479
MO18DD030	377	378	pegmatite	41458	2.08	692
MO18DD030	378	379	pegmatite	41459	0.924	386

MO18DD030	379	380	pegmatite	41460	2.59	419
MO18DD030	380	381	pegmatite	41461	0.657	450
MO18DD030	381	382	pegmatite	41462	1.98	275
MO18DD030	382	383	pegmatite	41463	2.68	250
MO18DD030	383	384	pegmatite	41464	1.055	292
MO18DD030	384	385	pegmatite	41466	2.87	302
MO18DD030	385	386	pegmatite	41467	1.98	243
MO18DD030	386	387	pegmatite	41468	2.11	71
MO18DD030	387	388	pegmatite	41469	0.129	69
MO18DD030	388	389	pegmatite	41471	1.735	138
MO18DD030	389	390	pegmatite	41472	1.305	1380
MO18DD030	390	391	pegmatite	41473	1.535	249
MO18DD030	391	392	pegmatite	41474	1.115	589
MO18DD030	392	393	pegmatite	41476	3.91	45
MO18DD030	393	394	pegmatite	41477	2.35	92
MO18DD030	394	395	pegmatite	41478	1.62	71
MO18DD030	395	396	pegmatite	41479	0.201	98
MO18DD030	396	397	pegmatite	41480	1.575	146
MO18DD030	397	398	pegmatite	41481	1.705	140
MO18DD030	398	399	pegmatite	41482	0.482	216
MO18DD030	399	400	pegmatite	41483	1.125	81
MO18DD030	400	401	pegmatite	41484	0.26	79
MO18DD030	401	402	pegmatite	41485	0.896	117
MO18DD030	402	403	pegmatite	41486	1.49	75
MO18DD030	403	404	pegmatite	41487	2.64	129
MO18DD030	404	405	pegmatite	41488	0.915	135
MO18DD030	405	406	pegmatite	41489	0.349	135
MO18DD030	406	407	pegmatite	41491	0.17	139
MO18DD030	407	408	pegmatite	41492	1.145	85
MO18DD030	408	409	pegmatite	41493	1.83	121
MO18DD030	409	410	pegmatite	41494	3.85	64
MO18DD030	410	411	pegmatite	41496	2.54	75
MO18DD030	411	412	pegmatite	41497	0.31	112
MO18DD030	412	413	pegmatite	41498	1.595	188
MO18DD030	413	414	pegmatite	41499	0.701	151
MO18DD030	414	415	pegmatite	41500	1.84	154
MO18DD030	415	416	pegmatite	41501	1.33	336
MO18DD030	416	417	pegmatite	41502	2.42	313
MO18DD030	417	418	pegmatite	41503	0.479	119
MO18DD030	418	419	pegmatite	41504	0.743	139
MO18DD030	419	420	pegmatite	41506	0.966	175
MO18DD030	420	421	pegmatite	41507	1.165	272
MO18DD030	421	422	pegmatite	41508	1.765	167
MO18DD030	422	423	pegmatite	41509	1.545	559
MO18DD030	423	424	pegmatite	41511	1.15	786
MO18DD030	424	425	pegmatite	41512	2.21	936
MO18DD030	425	426	pegmatite	41513	1.01	524

MO18DD030	426	427	pegmatite	41514	0.544	681
MO18DD030	427	428	pegmatite	41516	2.84	278
MO18DD030	428	429	pegmatite	41517	1.29	551
MO18DD030	429	430	pegmatite	41518	2.21	1400
MO18DD030	430	431	pegmatite	41519	1.425	769
MO18DD030	431	432	pegmatite	41520	1.92	417
MO18DD030	432	433	pegmatite	41521	2.46	258
MO18DD030	433	434	pegmatite	41522	1.39	326
MO18DD030	434	435	pegmatite	41523	2.13	96
MO18DD030	435	436	pegmatite	41524	1.32	305
MO18DD030	436	437	pegmatite	41525	0.396	893
MO18DD030	437	438	pegmatite	41526	0.61	1060
MO18DD030	438	439	pegmatite	41527	1.365	914
MO18DD030	439	440	pegmatite	41528	1.135	232
MO18DD030	440	441	pegmatite	41529	1.185	230
MO18DD030	441	442	pegmatite	41531	4.54	174
MO18DD030	442	443	pegmatite	41532	3.68	179
MO18DD030	443	444	pegmatite	41533	2.38	241
MO18DD030	444	445	pegmatite	41534	0.521	283
MO18DD030	445	446	pegmatite	41536	1.18	250
MO18DD030	446	447	pegmatite	41537	0.811	273
MO18DD030	447	448	pegmatite	41538	1.07	287
MO18DD030	448	449	pegmatite	41539	2.72	198
MO18DD030	449	450	pegmatite	41540	3.5	89
MO18DD030	450	451	pegmatite	41541	0.502	90
MO18DD030	451	452	pegmatite	41542	1.25	482
MO18DD030	452	453	pegmatite	41543	1.92	1340
MO18DD030	453	454	pegmatite	41544	1.705	771
MO18DD030	454	455	pegmatite	41546	1.89	131
MO18DD030	455	456	pegmatite	41547	0.362	109
MO18DD030	456	457	pegmatite	41548	1.66	102
MO18DD030	457	458	pegmatite	41549	1.21	105
MO18DD030	458	459	pegmatite	41551	0.968	134
MO18DD030	459	460	pegmatite	41552	0.448	383
MO18DD030	460	461	pegmatite	41553	1.17	446
MO18DD030	461	462	pegmatite	41554	2.25	220
MO18DD030	462	463	pegmatite	41556	1.11	1220
MO18DD030	463	464	pegmatite	41557	0.77	868
MO18DD030	464	465	pegmatite	41558	2.16	527
MO18DD030	465	466	pegmatite	41559	1.39	867
MO18DD030	466	467	pegmatite	41560	1.21	1210
MO18DD030	467	468	pegmatite	41561	1.125	377
MO18DD030	468	469	pegmatite	41562	1.99	284
MO18DD030	469	470	pegmatite	41563	1.18	176
MO18DD030	470	471	pegmatite	41564	0.771	70
MO18DD030	471	472	pegmatite	41565	1.865	247
MO18DD030	472	473	pegmatite	41566	0.187	417

MO18DD030	473	474	pegmatite	41567	1.515	545
MO18DD030	474	475	pegmatite	41568	2.76	496
MO18DD030	475	476	pegmatite	41569	2.85	676
MO18DD030	476	477	pegmatite	41571	2.48	504
MO18DD030	477	478	pegmatite	41572	0.864	713
MO18DD030	478	479.1	pegmatite	41573	0.048	1090
MO18DD030	479.1	480	mica schist	41574	0.201	261
MO18DD030	480	481	mica schist	41576	0.253	91
MO18DD031	0	39.7	Wthr'd mica schist			
MO18DD031	39.7	40.7	Wthr'd mica schist	46561	0.075	36
MO18DD031	40.7	41.7	Wthr'd mica schist	46562	0.088	102
MO18DD031	41.7	42.7	Wthr'd pegmatite	46563	0.088	998
MO18DD031	42.7	43.7	Wthr'd pegmatite	46564	0.097	549
MO18DD031	43.7	44.3	Wthr'd pegmatite	46565	0.075	474
MO18DD031	44.3	47.3	core loss			
MO18DD031	47.3	48.5	Wthr'd pegmatite	46566	0.088	1080
MO18DD031	48.5	50.3	core loss			
MO18DD031	50.3	50.4	Wthr'd pegmatite			
MO18DD031	50.4	51.8	core loss			
MO18DD031	51.8	52.8	Wthr'd pegmatite	46567	0.129	720
MO18DD031	52.8	53.3	core loss			
MO18DD031	53.3	54.05	Wthr'd pegmatite	46568	0.138	650
MO18DD031	54.05	54.8	Wthr'd pegmatite	46569	0.105	1190
MO18DD031	54.8	57.8	core loss			
MO18DD031	57.8	58.1	Wthr'd pegmatite	46571	0.112	314
MO18DD031	58.1	59.3	core loss			
MO18DD031	59.3	59.5	Wthr'd pegmatite	46572	0.519	1160
MO18DD031	59.5	60.8	core loss			
MO18DD031	60.8	61.3	Wthr'd pegmatite	46573	0.084	146
MO18DD031	61.3	63.8	core loss			
MO18DD031	63.8	64.7	Wthr'd pegmatite	46574	0.181	350
MO18DD031	64.7	65.3	core loss			
MO18DD031	65.3	66.68	Wthr'd pegmatite	46576	0.2	168
MO18DD031	66.68	66.8	core loss			
MO18DD031	66.8	68	Wthr'd pegmatite	46577	0.211	437
MO18DD031	68	68.3	core loss			
MO18DD031	68.3	69.3	Wthr'd pegmatite	46578	0.105	250
MO18DD031	69.3	70.3	Wthr'd pegmatite	46579	0.736	242
MO18DD031	70.3	71.1	Wthr'd pegmatite	46580	0.295	541
MO18DD031	71.1	72	Wthr'd pegmatite	46581	3.1	1180
MO18DD031	72	73	pegmatite	46582	0.674	939
MO18DD031	73	74	pegmatite	46583	2.35	611
MO18DD031	74	74.75	pegmatite	46584	2.25	506
MO18DD031	74.75	76	pegmatite	46586	1.145	1500
MO18DD031	76	77	pegmatite	46587	4.2	477
MO18DD031	77	78	pegmatite	46588	0.605	682
MO18DD031	78	79	pegmatite	46589	0.273	6720

MO18DD031	79	80	pegmatite	46591	0.669	2010
MO18DD031	80	81	pegmatite	46592	1.14	351
MO18DD031	81	82	pegmatite	46593	3.07	788
MO18DD031	82	83	pegmatite	46594	3.96	341
MO18DD031	83	84	pegmatite	46596	0.695	1340
MO18DD031	84	85	pegmatite	46597	2.26	815
MO18DD031	85	86	pegmatite	46598	2.49	546
MO18DD031	86	87	pegmatite	46599	4.06	337
MO18DD031	87	88	pegmatite	46600	1.22	200
MO18DD031	88	89	pegmatite	46601	1.885	1020
MO18DD031	89	90	pegmatite	46602	1.51	825
MO18DD031	90	91	pegmatite	46603	0.904	1460
MO18DD031	91	92	pegmatite	46604	1.84	1120
MO18DD031	92	93	pegmatite	46605	2.31	1360
MO18DD031	93	94	pegmatite	46606	1.905	1270
MO18DD031	94	95	pegmatite	46607	1.58	1270
MO18DD031	95	96	pegmatite	46608	1.645	1790
MO18DD031	96	97	pegmatite	46609	1.685	1590
MO18DD031	97	98	pegmatite	46611	1.47	1920
MO18DD031	98	99	pegmatite	46612	2.41	1090
MO18DD031	99	100	pegmatite	46613	1.775	703
MO18DD031	100	101	pegmatite	46614	2.35	736
MO18DD031	101	102	pegmatite	46616	1.83	1540
MO18DD031	102	103	pegmatite	46617	2.91	822
MO18DD031	103	104	pegmatite	46618	1.58	1150
MO18DD031	104	105	pegmatite	46619	0.973	1370
MO18DD031	105	106	pegmatite	46620	1.915	1620
MO18DD031	106	107	pegmatite	46621	2.15	674
MO18DD031	107	108	pegmatite	46622	2.5	949
MO18DD031	108	109	pegmatite	46623	1.605	1480
MO18DD031	109	110	pegmatite	46624	2.63	1520
MO18DD031	110	111	pegmatite	46626	2.58	292
MO18DD031	111	112	pegmatite	46627	1.3	1400
MO18DD031	112	113	pegmatite	46628	1.1	949
MO18DD031	113	114	pegmatite	46629	1.615	1160
MO18DD031	114	115	pegmatite	46631	1.095	1420
MO18DD031	115	116	pegmatite	46632	1.565	1020
MO18DD031	116	117	pegmatite	46633	1.505	718
MO18DD031	117	118	pegmatite	46634	1.655	416
MO18DD031	118	119	pegmatite	46636	1.815	1110
MO18DD031	119	120	pegmatite	46637	2.45	762
MO18DD031	120	121	pegmatite	46638	2.01	959
MO18DD031	121	122	pegmatite	46639	2.44	547
MO18DD031	122	123	pegmatite	46640	2.27	619
MO18DD031	123	124	pegmatite	46641	1.8	2030
MO18DD031	124	125	pegmatite	46642	2.14	1000
MO18DD031	125	126	pegmatite	46643	2.18	492

MO18DD031	126	127	pegmatite	46644	1.31	1640
MO18DD031	127	128	pegmatite	46645	2.15	556
MO18DD031	128	129	pegmatite	46646	1.39	423
MO18DD031	129	130	pegmatite	46647	2.49	451
MO18DD031	130	131	pegmatite	46648	1.38	1320
MO18DD031	131	132	pegmatite	46649	2.42	1180
MO18DD031	132	133	pegmatite	46651	1.66	1010
MO18DD031	133	134	pegmatite	46652	2.09	410
MO18DD031	134	135	pegmatite	46653	1.71	978
MO18DD031	135	136	pegmatite	46654	1.75	908
MO18DD031	136	137	pegmatite	46656	1.83	1490
MO18DD031	137	138	pegmatite	46657	2.43	1260
MO18DD031	138	139	pegmatite	46658	1.965	742
MO18DD031	139	140	pegmatite	46659	1.61	726
MO18DD031	140	141	pegmatite	46660	1.27	1020
MO18DD031	141	142	pegmatite	46661	1.625	1035
MO18DD031	142	143	pegmatite	46662	1.97	1310
MO18DD031	143	144	pegmatite	46663	2.32	799
MO18DD031	144	145	pegmatite	46664	0.915	1210
MO18DD031	145	146	pegmatite	46666	1.475	834
MO18DD031	146	147	pegmatite	46667	2	958
MO18DD031	147	148	pegmatite	46668	1.215	4710
MO18DD031	148	149	pegmatite	46669	0.396	591
MO18DD031	149	150	pegmatite	46671	4.05	314
MO18DD031	150	151	pegmatite	46672	2.71	275
MO18DD031	151	152	pegmatite	46673	0.306	100
MO18DD031	152	153	pegmatite	46674	1.84	1130
MO18DD031	153	154	pegmatite	46676	1.49	1130
MO18DD031	154	155	pegmatite	46677	1.64	1120
MO18DD031	155	156	pegmatite	46678	2.26	814
MO18DD031	156	157	pegmatite	46679	1.89	769
MO18DD031	157	158	pegmatite	46680	1.815	783
MO18DD031	158	159	pegmatite	46681	1.29	1850
MO18DD031	159	160	pegmatite	46682	2.07	900
MO18DD031	160	161	pegmatite	46683	2.26	1300
MO18DD031	161	162	pegmatite	46684	2.48	888
MO18DD031	162	163	pegmatite	46685	0.945	1370
MO18DD031	163	164	pegmatite	46686	1.765	1265
MO18DD031	164	165	pegmatite	46687	1.225	857
MO18DD031	165	166	pegmatite	46688	0.618	1015
MO18DD031	166	167	pegmatite	46689	2.65	559
MO18DD031	167	168	pegmatite	46691	1.755	614
MO18DD031	168	169	pegmatite	46692	2.37	709
MO18DD031	169	170	pegmatite	46693	2.1	809
MO18DD031	170	171	pegmatite	46694	1.225	1085
MO18DD031	171	172	pegmatite	46696	1.57	844
MO18DD031	172	173	pegmatite	46697	1.55	959

MO18DD031	173	174	pegmatite	46698	1.79	1750
MO18DD031	174	175	pegmatite	46699	0.725	547
MO18DD031	175	176	pegmatite	46700	1.33	1775
MO18DD031	176	177	pegmatite	46701	0.527	1455
MO18DD031	177	178	pegmatite	46702	1.765	1955
MO18DD031	178	179	pegmatite	46703	2.35	611
MO18DD031	179	180	pegmatite	46704	0.809	726
MO18DD031	180	181	pegmatite	46706	1.05	491
MO18DD031	181	182	pegmatite	46707	2.5	416
MO18DD031	182	183	pegmatite	46708	2.56	768
MO18DD031	183	184	pegmatite	46709	1.58	1050
MO18DD031	184	185	pegmatite	46711	1.225	460
MO18DD031	185	186	pegmatite	46712	2.66	550
MO18DD031	186	187	pegmatite	46713	2.95	641
MO18DD031	187	188	pegmatite	46714	2.32	741
MO18DD031	188	189	pegmatite	46716	0.943	461
MO18DD031	189	190	pegmatite	46717	1.83	832
MO18DD031	190	191	pegmatite	46718	2.43	264
MO18DD031	191	192	pegmatite	46719	1.91	206
MO18DD031	192	193	pegmatite	46720	4.11	424
MO18DD031	193	194	pegmatite	46721	1.375	483
MO18DD031	194	195	pegmatite	46722	2.77	308
MO18DD031	195	196	pegmatite	46723	0.308	713
MO18DD031	196	197	pegmatite	46724	2.72	203
MO18DD031	197	198	pegmatite	46725	1.225	470
MO18DD031	198	199	pegmatite	46726	1.865	476
MO18DD031	199	200	pegmatite	46727	0.713	130
MO18DD031	200	201	pegmatite	46728	1.88	691
MO18DD031	201	202	pegmatite	46729	1.51	1040
MO18DD031	202	203	pegmatite	46731	3.37	300
MO18DD031	203	204	pegmatite	46732	3.2	353
MO18DD031	204	205	pegmatite	46733	3.57	398
MO18DD031	205	206	pegmatite	46734	3.73	373
MO18DD031	206	207	pegmatite	46736	2.6	523
MO18DD031	207	208	pegmatite	46737	0.555	327
MO18DD031	208	209	pegmatite	46738	2.11	1860
MO18DD031	209	210	pegmatite	46739	0.626	1050
MO18DD031	210	211	pegmatite	46740	1.52	1080
MO18DD031	211	212	pegmatite	46741	1.555	1900
MO18DD031	212	213	pegmatite	46742	1.665	1260
MO18DD031	213	214	pegmatite	46743	1.655	903
MO18DD031	214	215	pegmatite	46744	1.645	481
MO18DD031	215	216	pegmatite	46746	3.05	356
MO18DD031	216	217	pegmatite	46747	2.2	417
MO18DD031	217	218	pegmatite	46748	1.96	2800
MO18DD031	218	219	pegmatite	46749	1.25	576
MO18DD031	219	220	pegmatite	46751	2.34	737

MO18DD031	220	221	pegmatite	46752	1.16	2980
MO18DD031	221	222	pegmatite	46753	1.31	864
MO18DD031	222	223	pegmatite	46754	1.73	908
MO18DD031	223	224	pegmatite	46756	1.705	605
MO18DD031	224	225	pegmatite	46757	1.88	639
MO18DD031	225	226	pegmatite	46758	1.175	857
MO18DD031	226	227	pegmatite	46759	1.87	720
MO18DD031	227	228	pegmatite	46760	1.72	971
MO18DD031	228	229	pegmatite	46761	3.04	524
MO18DD031	229	230	pegmatite	46762	0.769	973
MO18DD031	230	231	pegmatite	46763	0.992	603
MO18DD031	231	232	pegmatite	46764	1.04	113
MO18DD031	232	233	pegmatite	46765	0.648	719
MO18DD031	233	234	pegmatite	46766	1.575	464
MO18DD031	234	235	pegmatite	46767	1.08	128
MO18DD031	235	236	pegmatite	46768	2.66	283
MO18DD031	236	237	pegmatite	46769	2.69	181
MO18DD031	237	238	pegmatite	46771	1.545	169
MO18DD031	238	239	pegmatite	46772	2.91	221
MO18DD031	239	240	pegmatite	46773	2.36	336
MO18DD031	240	241	pegmatite	46774	1.47	379
MO18DD031	241	242	pegmatite	46776	2.49	408
MO18DD031	242	243	pegmatite	46777	1.96	242
MO18DD031	243	244	pegmatite	46778	0.82	527
MO18DD031	244	245	pegmatite	46779	2.17	1350
MO18DD031	245	246	pegmatite	46780	2.82	674
MO18DD031	246	247	pegmatite	46781	2.43	965
MO18DD031	247	248	pegmatite	46782	1.58	488
MO18DD031	248	249	pegmatite	46783	0.478	805
MO18DD031	249	250	pegmatite	46784	1.69	883
MO18DD031	250	251	pegmatite	46786	1.1	1240
MO18DD031	251	252	pegmatite	46787	2.18	475
MO18DD031	252	253	pegmatite	46788	1.35	1730
MO18DD031	253	254	pegmatite	46789	1.22	1270
MO18DD031	254	255	pegmatite	46791	0.857	738
MO18DD031	255	256	pegmatite	46792	2.22	1005
MO18DD031	256	257	pegmatite	46793	2.15	920
MO18DD031	257	258	pegmatite	46794	2.09	927
MO18DD031	258	259	pegmatite	46796	1.625	1445
MO18DD031	259	260	pegmatite	46797	1.485	1260
MO18DD031	260	261	pegmatite	46798	1.89	1080
MO18DD031	261	262	pegmatite	46799	2.05	1320
MO18DD031	262	263	pegmatite	46800	1.96	1310
MO18DD031	263	264	pegmatite	46801	2.03	1240
MO18DD031	264	265	pegmatite	46802	1.275	1325
MO18DD031	265	266	pegmatite	46803	1.015	1080
MO18DD031	266	267	pegmatite	46804	1.905	1030

MO18DD031	267	268	pegmatite	46805	1.985	935
MO18DD031	268	269	pegmatite	46806	2.22	797
MO18DD031	269	270	pegmatite	46807	1.7	1720
MO18DD031	270	271	pegmatite	46808	2.03	867
MO18DD031	271	272	pegmatite	46809	1.8	1170
MO18DD031	272	273	pegmatite	46811	4.11	380
MO18DD031	273	274	pegmatite	46812	4.71	393
MO18DD031	274	275	pegmatite	46813	1.175	674
MO18DD031	275	276	pegmatite	46814	1.56	458
MO18DD031	276	277	pegmatite	46816	2.35	274
MO18DD031	277	278	pegmatite	46817	1.44	1015
MO18DD031	278	279	pegmatite	46818	1.675	853
MO18DD031	279	280	pegmatite	46819	2.78	1010
MO18DD031	280	281	pegmatite	46820	2.46	923
MO18DD031	281	282	pegmatite	46821	1.6	1840
MO18DD031	282	283	pegmatite	46822	1.735	2210
MO18DD031	283	284	pegmatite	46823	2.62	579
MO18DD031	284	285	pegmatite	46824	2.42	669
MO18DD031	285	286	pegmatite	46826	1.97	1460
MO18DD031	286	287	pegmatite	46827	1.35	747
MO18DD031	287	288	pegmatite	46828	1.975	1210
MO18DD031	288	289	pegmatite	46829	2.25	407
MO18DD031	289	290	pegmatite	46831	1.325	1320
MO18DD031	290	291	pegmatite	46832	1.985	1620
MO18DD031	291	292	pegmatite	46833	2.41	1240
MO18DD031	292	293	pegmatite	46834	2.15	1100
MO18DD031	293	294	pegmatite	46836	2.13	1470
MO18DD031	294	295	pegmatite	46837	1.86	758
MO18DD031	295	296	pegmatite	46838	1.815	1460
MO18DD031	296	297	pegmatite	46839	1.675	1390
MO18DD031	297	298	pegmatite	46840	1.83	1380
MO18DD031	298	299	pegmatite	46841	1.69	1220
MO18DD031	299	300	pegmatite	46842	2.78	1070
MO18DD031	300	301	pegmatite	46843	0.958	449
MO18DD031	301	302	pegmatite	46844	2.1	1180
MO18DD031	302	303	pegmatite	46845	2.12	1090
MO18DD031	303	304	pegmatite	46846	1.6	1080
MO18DD031	304	305	pegmatite	46847	2.16	677
MO18DD031	305	306	pegmatite	46848	1.67	1230
MO18DD031	306	307	pegmatite	46849	2.46	917
MO18DD031	307	308.32	pegmatite	46851	1.13	737
MO18DD031	308.32	309.32	mica schist	46852	0.439	98
MO18DD031	309.32	310.58	mica schist			
MO18DD031	310.58	311.58	mica schist	46853	0.461	117
MO18DD031	311.58	312.3	pegmatite	46854	1.46	721
MO18DD031	312.3	313	pegmatite	46856	2.05	1870
MO18DD031	313	314	pegmatite	46857	1.36	1000

MO18DD031	314	315	pegmatite	46858	1.075	1160
MO18DD031	315	316	pegmatite	46859	2.07	1240
MO18DD031	316	317	pegmatite	46860	2.59	1340
MO18DD031	317	318	pegmatite	46861	1.915	1920
MO18DD031	318	319	pegmatite	46862	1.33	1690
MO18DD031	319	320	pegmatite	46863	1.595	1270
MO18DD031	320	320.65	pegmatite	46864	0.097	454
MO18DD031	320.65	321.65	Dolerite	46866	0.228	106
MO18DD031	321.65	322.65	mica schist	46867	0.308	82
MO18DD033	0	77				
MO18DD033	77	78	Wthr'd mica schist	34061	0.149	79
MO18DD033	78	78.6	Wthr'd mica schist	34062	0.248	88
MO18DD033	78.6	79.6	Wthr'd pegmatite	34063	0.099	14400
MO18DD033	79.6	80.6	pegmatite	34064	0.146	4700
MO18DD033	80.6	81.3	pegmatite	34065	1.73	3560
MO18DD034	0	107				
MO18DD034	107	108	Wthr'd mica schist	46881	0.25	60
MO18DD034	108	109.15	Wthr'd mica schist	46882	0.267	120
MO18DD034	109.15	110	pegmatite	46883	0.073	413
MO18DD034	110	110.89	pegmatite	46884	0.056	1110
MO18DD034	110.89	112	mica schist	46885	0.629	347
MO18DD034	112	112.67	mica schist	46886	0.646	333
MO18DD034	112.67	114	pegmatite	46887	0.439	1540
MO18DD034	114	115	pegmatite	46888	0.928	838
MO18DD034	115	116	pegmatite	46889	1.15	979
MO18DD034	116	117	pegmatite	46891	0.665	651
MO18DD034	117	118	pegmatite	46892	1.975	1310
MO18DD034	118	119	pegmatite	46893	1.8	931
MO18DD034	119	120.4	pegmatite	46894	0.512	4750
MO18DD034	120.4	121.47	mica schist	46896	0.45	279
MO18DD034	121.47	122	pegmatite	46897	1.87	846
MO18DD034	122	123	pegmatite	46898	1.71	1200
MO18DD034	123	124	pegmatite	46899	1.21	1160
MO18DD034	124	125	pegmatite	46900	1.765	3150
MO18DD034	125	126	pegmatite	46901	1.535	619
MO18DD034	126	127	pegmatite	46902	1.375	604
MO18DD034	127	128	pegmatite	46903	0.943	1470
MO18DD034	128	129	pegmatite	46904	3.38	338
MO18DD034	129	130	pegmatite	46906	1.115	228
MO18DD034	130	131	pegmatite	46907	0.034	995
MO18DD034	131	132	pegmatite	46908	0.077	260
MO18DD034	132	133	pegmatite	46909	2.18	491
MO18DD034	133	134	pegmatite	46911	2.96	831
MO18DD034	134	135	pegmatite	46912	2.09	289
MO18DD034	135	136	pegmatite	46913	3.36	347
MO18DD034	136	137	pegmatite	46914	2.24	257
MO18DD034	137	138	pegmatite	46916	0.394	369

MO18DD034	138	139	pegmatite	46917	0.133	412
MO18DD034	139	140	pegmatite	46918	1.87	261
MO18DD034	140	141	pegmatite	46919	0.951	279
MO18DD034	141	142	pegmatite	46920	0.231	8340
MO18DD034	142	143	pegmatite	46921	0.152	1010
MO18DD034	143	144	pegmatite	46922	0.085	771
MO18DD034	144	145	pegmatite	46923	0.053	1330
MO18DD034	145	146	pegmatite	46924	0.297	1400
MO18DD034	146	147	pegmatite	46925	1.46	10000
MO18DD034	147	148	pegmatite	46926	0.69	383
MO18DD034	148	149	pegmatite	46927	0.11	688
MO18DD034	149	150	pegmatite	46928	1.035	6840
MO18DD034	150	151	pegmatite	46929	3	331
MO18DD034	151	152	pegmatite	46931	3.7	9320
MO18DD034	152	153	pegmatite	46932	1.605	3380
MO18DD034	153	154	pegmatite	46933	0.997	6350
MO18DD034	154	155	pegmatite	46934	1.765	5550
MO18DD034	155	156	pegmatite	46936	2.61	625
MO18DD034	156	157	pegmatite	46937	1.995	600
MO18DD034	157	158	pegmatite	46938	0.934	777
MO18DD034	158	159	pegmatite	46939	1.56	583
MO18DD034	159	160	pegmatite	46940	1.38	920
MO18DD034	160	161	pegmatite	46941	1.26	1230
MO18DD034	161	162	pegmatite	46942	1.665	1040
MO18DD034	162	163	pegmatite	46943	1.535	937
MO18DD034	163	164	pegmatite	46944	1.71	644
MO18DD034	164	165	pegmatite	46946	2.86	336
MO18DD034	165	166	pegmatite	46947	1.16	483
MO18DD034	166	167	pegmatite	46948	1.395	688
MO18DD034	167	168	pegmatite	46949	1.32	1115
MO18DD034	168	169	pegmatite	46951	1.285	1330
MO18DD034	169	170	pegmatite	46952	3.18	572
MO18DD034	170	171	pegmatite	46953	3.28	659
MO18DD034	171	172	pegmatite	46954	0.618	793
MO18DD034	172	173	pegmatite	46956	0.579	648
MO18DD034	173	174	pegmatite	46957	3.2	574
MO18DD034	174	175	pegmatite	46958	0.786	828
MO18DD034	175	176	pegmatite	46959	1.395	776
MO18DD034	176	177	pegmatite	46960	1.475	800
MO18DD034	177	178	pegmatite	46961	1.765	830
MO18DD034	178	179	pegmatite	46962	1.495	292
MO18DD034	179	180	pegmatite	46963	2.18	437
MO18DD034	180	181	pegmatite	46964	1.47	250
MO18DD034	181	182	pegmatite	46965	0.85	164
MO18DD034	182	183	pegmatite	46966	1.18	201
MO18DD034	183	184	pegmatite	46967	2.4	261
MO18DD034	184	185	pegmatite	46968	1.985	755

MO18DD034	185	186	pegmatite	46969	1.68	1010
MO18DD034	186	187	pegmatite	46971	1.575	1195
MO18DD034	187	188	pegmatite	46972	1.505	787
MO18DD034	188	189	pegmatite	46973	1.91	788
MO18DD034	189	190	pegmatite	46974	2.13	877
MO18DD034	190	191	pegmatite	46976	1.73	3360
MO18DD034	191	192	pegmatite	46977	2.54	639
MO18DD034	192	193	pegmatite	46978	1.385	732
MO18DD034	193	194	pegmatite	46979	1.36	516
MO18DD034	194	195	pegmatite	46980	1.66	222
MO18DD034	195	196	pegmatite	46981	1.2	175
MO18DD034	196	197	pegmatite	46982	1.205	249
MO18DD034	197	198	pegmatite	46983	0.996	428
MO18DD034	198	199	pegmatite	46984	5.06	329
MO18DD034	199	200	pegmatite	46986	1.485	155
MO18DD034	200	201	pegmatite	46987	2.05	1500
MO18DD034	201	202	pegmatite	46988	2.01	702
MO18DD034	202	203	pegmatite	46989	3.27	603
MO18DD034	203	204	pegmatite	46991	1.87	894
MO18DD034	204	205	pegmatite	46992	1.9	1095
MO18DD034	205	206	pegmatite	46993	1.175	1070
MO18DD034	206	207	pegmatite	46994	1.07	818
MO18DD034	207	208	pegmatite	46996	0.125	431
MO18DD034	208	209	pegmatite	46997	0.062	529
MO18DD034	209	210	pegmatite	46998	0.11	216
MO18DD034	210	211	pegmatite	46999	1.38	206
MO18DD034	211	212	pegmatite	47000	1.105	173
MO18DD034	212	213	pegmatite	47001	1.3	359
MO18DD034	213	214	pegmatite	47002	1.055	399
MO18DD034	214	215	pegmatite	47003	1.045	933
MO18DD034	215	216	pegmatite	47004	0.84	754
MO18DD034	216	217	pegmatite	47005	0.999	921
MO18DD034	217	218	pegmatite	47006	1.47	1150
MO18DD034	218	219	pegmatite	47007	1.225	949
MO18DD034	219	220	pegmatite	47008	2.14	558
MO18DD034	220	221	pegmatite	47009	1.275	1510
MO18DD034	221	222	pegmatite	47011	1.395	1140
MO18DD034	222	223	pegmatite	47012	1.095	924
MO18DD034	223	224	pegmatite	47013	1.605	861
MO18DD034	224	225	pegmatite	47014	1.955	625
MO18DD034	225	226	pegmatite	47016	1.995	284
MO18DD034	226	227	pegmatite	47017	1.21	561
MO18DD034	227	228	pegmatite	47018	1.555	554
MO18DD034	228	229	pegmatite	47019	2.11	284
MO18DD034	229	230	pegmatite	47020	0.338	223
MO18DD034	230	231	pegmatite	47021	1.875	209
MO18DD034	231	232	pegmatite	47022	2.42	253

MO18DD034	232	233	pegmatite	47023	0.685	248
MO18DD034	233	234	pegmatite	47024	0.558	211
MO18DD034	234	235	pegmatite	47026	0.097	318
MO18DD034	235	236	pegmatite	47027	0.037	150
MO18DD034	236	236.48	pegmatite	47028	0.054	294
MO18DD034	236.48	236.68	pegmatite			
MO18DD034	236.68	238	pegmatite	47029	0.056	230
MO18DD034	238	239	pegmatite	47031	0.026	218
MO18DD034	239	240	pegmatite	47032	0.032	253
MO18DD034	240	241	pegmatite	47033	0.013	96
MO18DD034	241	242	pegmatite	47034	0.022	125
MO18DD034	242	243	pegmatite	47036	0.013	226
MO18DD034	243	244	pegmatite	47037	0.024	166
MO18DD034	244	245	pegmatite	47038	0.047	1630
MO18DD034	245	246	pegmatite	47039	1.325	316
MO18DD034	246	247	pegmatite	47040	2	236
MO18DD034	247	248	pegmatite	47041	1.66	424
MO18DD034	248	249	pegmatite	47042	0.353	661
MO18DD034	249	250	pegmatite	47043	0.865	185
MO18DD034	250	251	pegmatite	47044	1.775	546
MO18DD034	251	252	pegmatite	47045	2.8	322
MO18DD034	252	253	pegmatite	47046	1.515	137
MO18DD034	253	254	pegmatite	47047	0.133	412
MO18DD034	254	255	pegmatite	47048	0.863	178
MO18DD034	255	256	pegmatite	47049	0.34	74
MO18DD034	256	257	pegmatite	47051	2.61	251
MO18DD034	257	258	pegmatite	47052	1.065	89
MO18DD034	258	259	pegmatite	47053	3.66	183
MO18DD034	259	260	pegmatite	47054	1.055	166
MO18DD034	260	261	pegmatite	47056	2.61	90
MO18DD034	261	262	pegmatite	47057	2.82	1090
MO18DD034	262	263	pegmatite	47058	0.327	420
MO18DD034	263	264	pegmatite	47059	1.085	383
MO18DD034	264	265	pegmatite	47060	2	866
MO18DD034	265	266	pegmatite	47061	1.035	151
MO18DD034	266	267	pegmatite	47062	2.72	593
MO18DD034	267	268	pegmatite	47063	0.489	1480
MO18DD034	268	269	pegmatite	47064	2.46	179
MO18DD034	269	270	pegmatite	47066	1.775	419
MO18DD034	270	271	pegmatite	47067	1.94	796
MO18DD034	271	272	pegmatite	47068	2.25	502
MO18DD034	272	273	pegmatite	47069	1.11	159
MO18DD034	273	274	pegmatite	47071	0.2	55
MO18DD034	274	275	pegmatite	47072	1.35	246
MO18DD034	275	276	pegmatite	47073	2.82	296
MO18DD034	276	277	pegmatite	47074	1.395	508
MO18DD034	277	278	pegmatite	47076	1.51	299

MO18DD034	278	279	pegmatite	47077	1.3	257
MO18DD034	279	280	pegmatite	47078	1.37	340
MO18DD034	280	281	pegmatite	47079	0.217	645
MO18DD034	281	282	pegmatite	47080	1.3	319
MO18DD034	282	283	pegmatite	47081	3.53	338
MO18DD034	283	284	pegmatite	47082	0.903	193
MO18DD034	284	285	pegmatite	47083	1.61	355
MO18DD034	285	286	pegmatite	47084	1.07	500
MO18DD034	286	287	pegmatite	47085	1.315	312
MO18DD034	287	288	pegmatite	47086	0.226	150
MO18DD034	288	289	pegmatite	47087	0.896	368
MO18DD034	289	290	pegmatite	47088	2.3	300
MO18DD034	290	291	pegmatite	47089	2.51	124
MO18DD034	291	292	pegmatite	47091	0.637	134
MO18DD034	292	293	pegmatite	47092	2.93	146
MO18DD034	293	294	pegmatite	47093	2.46	871
MO18DD034	294	295	pegmatite	47094	3.44	2950
MO18DD034	295	296	pegmatite	47096	0.179	102
MO18DD034	296	297	pegmatite	47097	0.112	78
MO18DD034	297	298	pegmatite	47098	0.155	84
MO18DD034	298	299	pegmatite	47099	1.345	167
MO18DD034	299	300	pegmatite	47100	2.13	485
MO18DD034	300	301	pegmatite	47101	2.73	459
MO18DD034	301	302	pegmatite	47102	0.979	109
MO18DD034	302	303	pegmatite	47103	1.65	108
MO18DD034	303	304	pegmatite	47104	1.495	152
MO18DD034	304	305	pegmatite	47106	1.635	121
MO18DD034	305	306	pegmatite	47107	2.46	114
MO18DD034	306	307	pegmatite	47108	1.4	242
MO18DD034	307	308	pegmatite	47109	2.58	192
MO18DD034	308	309	pegmatite	47111	0.861	216
MO18DD034	309	310	pegmatite	47112	0.917	290
MO18DD034	310	311	pegmatite	47113	2.43	263
MO18DD034	311	312	pegmatite	47114	1.865	712
MO18DD034	312	313	pegmatite	47116	1.64	1400
MO18DD034	313	314	pegmatite	47117	1.235	2080
MO18DD034	314	315	pegmatite	47118	1.24	634
MO18DD034	315	316	pegmatite	47119	0.316	802
MO18DD034	316	317	pegmatite	47120	1.33	777
MO18DD034	317	318	pegmatite	47121	2.5	991
MO18DD034	318	319	pegmatite	47122	2.22	950
MO18DD034	319	320	pegmatite	47123	1.74	831
MO18DD034	320	321	pegmatite	47124	1.505	1410
MO18DD034	321	322	pegmatite	47125	1.905	955
MO18DD034	322	323	pegmatite	47126	2.1	931
MO18DD034	323	324	pegmatite	47127	1.285	854
MO18DD034	324	325	pegmatite	47128	1.89	1710

MO18DD034	325	326	pegmatite	47129	0.913	740
MO18DD034	326	327	pegmatite	47131	2.1	410
MO18DD034	327	328	pegmatite	47132	0.073	48
MO18DD034	328	329	pegmatite	47133	0.469	621
MO18DD034	329	330	pegmatite	47134	0.803	407
MO18DD034	330	331	pegmatite	47136	1.195	545
MO18DD034	331	332	pegmatite	47137	2.13	1040
MO18DD034	332	333	pegmatite	47138	1.42	710
MO18DD034	333	334	pegmatite	47139	0.803	2050
MO18DD034	334	335	pegmatite	47140	1.87	523
MO18DD034	335	336	pegmatite	47141	1.685	502
MO18DD034	336	337	pegmatite	47142	1.9	657
MO18DD034	337	338	pegmatite	47143	1.825	355
MO18DD034	338	339	pegmatite	47144	1.6	1290
MO18DD034	339	340	pegmatite	47146	1.125	628
MO18DD034	340	341	pegmatite	47147	1.91	559
MO18DD034	341	342	pegmatite	47148	1.85	542
MO18DD034	342	343	pegmatite	47149	2.11	357
MO18DD034	343	344	pegmatite	47151	1.31	332
MO18DD034	344	345	pegmatite	47152	1.71	321
MO18DD034	345	346	pegmatite	47153	1.065	661
MO18DD034	346	347	pegmatite	47154	1.87	224
MO18DD034	347	348	pegmatite	47156	1.79	431
MO18DD034	348	349	pegmatite	47157	1.44	708
MO18DD034	349	350	pegmatite	47158	1.735	1060
MO18DD034	350	351	pegmatite	47159	1.89	461
MO18DD034	351	352	pegmatite	47160	0.56	585
MO18DD034	352	353	pegmatite	47161	0.966	768
MO18DD034	353	354	pegmatite	47162	1.18	617
MO18DD034	354	355	pegmatite	47163	0.471	384
MO18DD034	355	356	pegmatite	47164	2.34	368
MO18DD034	356	357	pegmatite	47165	1.475	518
MO18DD034	357	358	pegmatite	47166	1.73	550
MO18DD034	358	359	pegmatite	47167	1.09	898
MO18DD034	359	360.15	pegmatite	47168	0.327	832
MO18DD034	360.15	361	mica schist	47169	0.224	80
MO18DD034	361	362	mica schist	47171	0.28	32

JORC TABLE 1

<p>Section 1 Sampling Techniques and Data (Criteria in this section apply to all succeeding sections.)</p>

Criteria	JORC Code explanation	Commentary
<p><i>Sampling techniques</i></p>	<ul style="list-style-type: none"> • <i>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.</i> • <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> • <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> • <i>In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</i> 	<ul style="list-style-type: none"> • 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. • Supplementing the drilling data, surface samples were collected from outcrops, utilising channel sampling from trenches and point-source sampling of scattered outcrops. Due to the known limitations of data derived from these types of samples, the data has not been incorporated in defining a Mineral Resource. • 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. The pegmatite has been sampled from the hanging wall contact continuously through to the footwall contact. In addition, the host-rocks extending 2 m from the contacts have also been sampled. • Diamond drilling has been used to obtain core samples which have then been cut longitudinally. Intervals submitted for assay have been determined according to geological boundaries. Samples were taken at 1 m intervals. • The submitted half-core samples typically had a mass of 3 – 4 kg.
<p><i>Drilling techniques</i></p>	<ul style="list-style-type: none"> • <i>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).</i> 	<ul style="list-style-type: none"> • The drilling was completed using diamond core rigs with PQ used from surface to sample through to fresh-rock and HQ sized drill rods used after the top-of-fresh-rock had been intersected. Most holes are angled between 50° and 75° and collared from surface into weathered bedrock. All collars were surveyed after completion. All holes were downhole surveyed using a digital multi-shot camera at about 30 m intervals. Apart from drillholes MO17DD001, MO17DD002, MO18DD001 and MO18DD008, all core was oriented.

Criteria	JORC Code explanation	Commentary
<i>Drill sample recovery</i>	<ul style="list-style-type: none"> • <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> • <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> • <i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i> 	<ul style="list-style-type: none"> • Drill core recovery attained >97% in the pegmatite. • Based upon the high recovery, AVZ did not have to implement additional measures to improve sample recovery and the drill core is considered representative and fit for sampling. • For the vast majority of drilling completed, core recovery was near 100% and there is no sample bias due to preferential loss or gain of fine or coarse material.
<i>Logging</i>	<ul style="list-style-type: none"> • <i>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.</i> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i> 	<ul style="list-style-type: none"> • Drill-core was logged by qualified geologists using a data-logger and the logs were then uploaded into Geobank which is a part of the Micromine software system. The core was logged for geology and geotechnical properties (RQD & planar orientations). 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. • All core was logged, and logging was by qualitative (lithology) and quantitative (RQD and structural features) methods. All core was also photographed both in dry and wet states, with the photographs stored in the database. • The entirety of all drillholes are logged for geological, mineralogical and geotechnical data.

Criteria	JORC Code explanation	Commentary
<p><i>Sub-sampling techniques and sample preparation</i></p>	<ul style="list-style-type: none"> • <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> 	<ul style="list-style-type: none"> • Core is cut longitudinally, and half-core samples of a nominal 1m length are submitted for assay. • The current programme is diamond core drilling. • The sample preparation for drill core samples incorporates standard industry practice. The half-core samples have been prepared at ALS Lubumbashi and the ALS sample preparation facility on site at Manono, with holes from MAN021 onwards being prepared at Manono. • At AVZ's onsite sample preparation facility the half-core samples of approximately 4-5kg are oven dried, crushed to -2mm with a 500gm sub sample being split out. This 500gm sub sample is then pulverised to produce a pulp with 85% passing -75um mesh. A 120 gm subsample is then split out, the certified reference material, blanks and duplicates are inserted at appropriate intervals and then the complete sample batch is couriered to Australia for assay analysis. • Standard sub-sampling procedures are utilised by ALS Lubumbashi and ALS Manono at all stages of sample preparation such that each sub-sample split is representative of the whole it was derived from. • Duplicate sampling was undertaken for the drilling programme. After half-core samples were crushed at the ALS Lubumbashi and ALS Manono preparatory facility, an AVZ geologist took a split of the crushed sample which is utilised as a field duplicate. The geologist placed the split into a pre-numbered bag which was then inserted into the sample stream. It is then processed further, along with all the other samples. The drilling produced PQ and HQ drill core, providing a representative sample of the pegmatite which is coarse-grained. Sampling was mostly at 1 m intervals, and the submitted half-core samples typically had a mass of 3 - 4kg.

Criteria	JORC Code explanation	Commentary
<p>Quality of assay data and laboratory tests</p>	<ul style="list-style-type: none"> • <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>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.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • Diamond drillhole (core) samples were submitted to ALS Lubumbashi and ALS Manono (DRC) where they were crushed and pulverised to produce pulps. These pulps were couriered to Australia and analysed by ALS Laboratories in Perth, Western Australia using a sodium peroxide fusion of a 5g charge followed by digestion of the prill using dilute hydrochloric acid thence determination by AES or MS, i.e. methods ME-ICP89 and ME-MS91. Samples from the drilling completed in 2017 i.e. MO17DD001 and MO17DD002, were assayed for a suite of 24 elements that included Li, Sn, Ta & Nb. Samples from the drilling completed in 2018 were assayed for a suite of 12 elements; Li, Sn, Ta, Nb, Al, Si, K, Fe, Mg, P, Th and U, with Li reported as Li₂O, Al as Al₂O₃, Si as SiO₂, K as K₂O, Mg as MgO, Fe as Fe₂O₃ and P as P₂O₅. • 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 mineralisation. • Sodium peroxide fusion is a total digest and considered the preferred method of assaying pegmatite samples. • Geophysical instruments were not used in assessing the mineralisation. • For the drilling, AVZ 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), blanks and duplicates were inserted into the sampling stream. In addition, the laboratory (ALS Perth) incorporated its own internal QA/QC procedures to monitor its assay results prior to release of results to AVZ. To date results have not identified any issues outside acceptable ranges • AVZ utilised Nagrom in Perth as a secondary umpire laboratory for external laboratory checks to compare results received from ALS Perth. Results reviewed have not highlighted any material issues.

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	<ul style="list-style-type: none"> • The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data. 	<ul style="list-style-type: none"> • Several independent experts have observed the mineralisation in the drill cores on site, although no check assaying has been completed by any of the experts. • No twin holes have been drilled. • Drilling data is stored on site as both hard and soft copy. Drilling data is validated onsite before being sent to data management consultants in Perth where the data is further validated. When results are received they are loaded to the central database in Perth and shared with various stakeholders via the cloud. QC results are reviewed by both independent consultants and AVZ personnel at Manono. Hard copies of assay certificates are stored in AVZs Perth offices. • AVZ has not adjusted assay data.
Location of data points	<ul style="list-style-type: none"> • Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control. 	<ul style="list-style-type: none"> • The drillhole collars have been located by a registered surveyor using an Hi-Target V30 Trimble differential GPS with an accuracy of +/- 0.02 m. • All holes were downhole surveyed using a digital multi-shot camera at approximately 30 m intervals. • Coordinates are relative to WGS 84 UTM Zone 35M.
Data spacing and distribution	<ul style="list-style-type: none"> • Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied. 	<ul style="list-style-type: none"> • Drillhole spacing was completed on sections 100 m apart, and collars were 50 to 100 m apart on section where possible. In situations of difficult terrain, multiple holes were drilled from a single drill pad using differing angles for each drillhole. • In the Competent Person's opinion, the spacing is sufficient to establish geological and grade continuity are appropriate for Mineral Resource Estimation.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. 	<ul style="list-style-type: none"> • The drillhole orientation is designed to intersect the Roche Dure Pegmatite at, or nearly at, 90° to the plane of the pegmatite. • No material sampling bias exists due to drilling direction.

Criteria	JORC Code explanation	Commentary
<i>Sample security</i>	<ul style="list-style-type: none"> <i>The measures taken to ensure sample security.</i> 	<ul style="list-style-type: none"> When utilizing ALS Lubumbashi, chain of custody is maintained by AVZ personnel on-site to Lubumbashi. Samples are stored on-site until they are delivered by AVZ personnel in sealed bags to the laboratory at ALS in Lubumbashi. The ALS laboratory checked received samples against the sample dispatch form and issues a reconciliation report. At Lubumbashi, the prepped samples (pulp) are sealed into a box and delivered by DHL to ALS Perth. ALS issue a reconciliation of each sample batch, actual received vs documented dispatch. The ALS Manono site preparation facility is managed independently by an ALS they supervise the sample preparation operations. Prepared samples are sealed in boxes and delivered by aeroplane to ALS Lubumbashi attended by an AVZ employee, where export documentation and formalities are concluded. DHL couriers the samples to ALS in Perth.
<i>Audits or reviews</i>	<ul style="list-style-type: none"> <i>The results of any audits or reviews of sampling techniques and data.</i> 	<ul style="list-style-type: none"> The sampling techniques were reviewed by The MSA Group reviewed sampling techniques in April 2018 as part of resource work they are conducting. MSA considers that sampling techniques for the style of mineralisation at Roche Dure, and that the resulting database is suitable for Mineral Resource estimation.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<ul style="list-style-type: none"> <i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i> 	<ul style="list-style-type: none"> The Manono licence was awarded as Research Permit PR13359, issued on the 28th December 2016 to o La Congolaise d'Exploitation Miniere SA (Cominiere). It is valid for 5 years. On the 2nd February 2017, AVZ formed a joint-venture (JV) with Cominiere and Dathomir Mining Resources SARL (Dathomir) to become the majority partner in a JV aiming to explore and develop the pegmatites contained within PR 13359. Ownership of the Manono Lithium Project is AVZ 60%, Cominiere 30% and Dathomir 10%. AVZ manages the project and meets all funding requirements. All indigenous title is cleared and there are no other known historical or environmentally sensitive areas.

Criteria	JORC Code explanation	Commentary
<p><i>Exploration done by other parties</i></p>	<ul style="list-style-type: none"> <i>Acknowledgment and appraisal of exploration by other parties.</i> 	<ul style="list-style-type: none"> • Within PR13359 exploration of relevance was undertaken by Geomines whom completed a programme of drilling between 1949 and 1951. The drilling consisted of 42 vertical holes drilled to a general depth of around 50 - 60 m. Drilling was carried out on 12 sections at irregular intervals ranging from 50 - 300 m, and over a strike length of some 1,100 m. Drill spacing on the sections varied from 50 - 100 m. The drilling occurred in the Roche Dure Pit only, targeting the fresh pegmatite in the Kitotolo sector of the project area. • The licence area has been previously mined for tin and tantalum through a series of open pits over a total length of approximately 10 km excavated by Zairetain sprl. More than 60 Mt 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. • Apart from the mining excavations and the drilling programme, there has been very limited exploration work within the Manono region.

Criteria	JORC Code explanation	Commentary
Geology	<ul style="list-style-type: none"> • <i>Deposit type, geological setting and style of mineralisation.</i> 	<ul style="list-style-type: none"> • 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. The Kibaran Belt is comprised of 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 million years ago) is assigned to the Katangan cycle and is associated with widespread vein and pegmatite mineralisation 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. 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. 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. The pegmatites constitute a pegmatite swarm in which the largest pegmatites have an apparent en-echelon arrangement in a linear zone more than 12 km 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. 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.

Criteria	JORC Code explanation	Commentary
<i>Drill hole Information</i>	<ul style="list-style-type: none"> • 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: <ul style="list-style-type: none"> ○ easting and northing of the drill hole collar ○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. 	<ul style="list-style-type: none"> • See table in Appendix 1
<i>Data aggregation methods</i>	<ul style="list-style-type: none"> • 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. • Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated. 	<ul style="list-style-type: none"> • No data aggregation was used in the compilation of these exploration results with assays being completed at every metre through the mineralised pegmatite and 2 x 1 metre samples of internal waste, hanging wall and footwall contacts being assayed as well to demonstrate the edges of the mineralised pegmatite. • No metal equivalent values are used or reported for these results.
<i>Relationship between mineralisation widths and intercept lengths</i>	<ul style="list-style-type: none"> • These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known'). 	<ul style="list-style-type: none"> • In general the entirety of the pegmatite body is mineralised, albeit with some lower grade patches, particularly in the weathered pegmatite. Late stage albitic low grade banding and some silicic alteration near the footwall exists in places and has been lithologically logged as such. These sub grade or barren zones have been excluded from the stated estimates of mineralised width. There is no relationship between mineralisation width and grade. • The geometry of the mineralisation is reasonably well understood however the pegmatite is not of uniform thickness nor orientation. Consequently, most drilling intersections do not represent the exact true thickness of the intersected pegmatite, although intersections are reasonably close to true thickness in most cases.
<i>Diagrams</i>	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • The relevant plans and sections are included in the body of this document.
<i>Balanced reporting</i>	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • The Competent Person believes that the Exploration Results reported herein are reported in a a balanced and transparent fashion.

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> No other exploration data is considered material at this time.
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. 	<ul style="list-style-type: none"> Step out and infill drill testing of the pegmatite is ongoing at Manono..

Section 3 Estimation and Reporting of Mineral Resources
(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

Criteria	JORC Code explanation	Commentary
Database integrity	<ul style="list-style-type: none"> Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes. Data validation procedures used. 	<ul style="list-style-type: none"> No Mineral Resources are being reported
Site visits	<ul style="list-style-type: none"> Comment on any site visits undertaken by the Competent Person and the outcome of those visits. If no site visits have been undertaken indicate why this is the case. 	<ul style="list-style-type: none"> No Mineral Resources are being reported
Geological interpretation	<ul style="list-style-type: none"> Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit. Nature of the data used and of any assumptions made. The effect, if any, of alternative interpretations on Mineral Resource estimation. The use of geology in guiding and controlling Mineral Resource estimation. The factors affecting continuity both of grade and geology. 	<ul style="list-style-type: none"> No Mineral Resources are being reported
Dimensions	<ul style="list-style-type: none"> The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource. 	<ul style="list-style-type: none"> No Mineral Resources are being reported

Criteria	JORC Code explanation	Commentary
<i>Estimation and modelling techniques</i>	<ul style="list-style-type: none"> • <i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</i> • <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i> • <i>The assumptions made regarding recovery of by-products.</i> • <i>Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).</i> • <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i> • <i>Any assumptions behind modelling of selective mining units.</i> • <i>Any assumptions about correlation between variables.</i> • <i>Description of how the geological interpretation was used to control the resource estimates.</i> • <i>Discussion of basis for using or not using grade cutting or capping.</i> • <i>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Moisture</i>	<ul style="list-style-type: none"> • <i>Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Cut-off parameters</i>	<ul style="list-style-type: none"> • <i>The basis of the adopted cut-off grade(s) or quality parameters applied.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Mining factors or assumptions</i>	<ul style="list-style-type: none"> • <i>Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Metallurgical factors or assumptions</i>	<ul style="list-style-type: none"> • <i>The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported

Criteria	JORC Code explanation	Commentary
<i>Environmental factors or assumptions</i>	<ul style="list-style-type: none"> • <i>Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Bulk density</i>	<ul style="list-style-type: none"> • <i>Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.</i> • <i>The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.</i> • <i>Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Classification</i>	<ul style="list-style-type: none"> • <i>The basis for the classification of the Mineral Resources into varying confidence categories.</i> • <i>Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</i> • <i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported
<i>Audits or reviews</i>	<ul style="list-style-type: none"> • <i>The results of any audits or reviews of Mineral Resource estimates.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported

Criteria	JORC Code explanation	Commentary
<p><i>Discussion of relative accuracy/ confidence</i></p>	<ul style="list-style-type: none"> • <i>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</i> • <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i> • <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i> 	<ul style="list-style-type: none"> • No Mineral Resources are being reported