
ASX Announcement 4 December 2019

Bass delivers outstanding 44% increase in Mineral Resources at Graphmada Mining Complex to underpin Feasibility Studies for Large Project Status application.

Bass Metals Limited (ASX: BSM) (Bass or the Company) is pleased to announce a maiden Mineral Resource for its Mahela deposit, as it continues to materially build its resource base and strengthen its established platform for large scale mining and processing at its 100% wholly owned Graphmada Mine Complex.

HIGHLIGHTS

- Bass completed an 85 auger holes (749 meters drilled) and 47 diamond holes (2,001 meters drilled) programme to deliver a maiden Mineral Resource estimate in accordance with the JORC Code (2012) of 4.4 Million Tonnes (Mt) at 3.8% Total Graphitic Carbon (TGC).
- Estimated in accordance with JORC, Bass now has identified approximately 574kt of contained graphite at Graphmada which will facilitate, progressing its core objective of shifting from a current production run-rate of 6kt per annum to >20kt per annum production, with a significant mine life.
- The Company plans to commence Ore Reserve estimation as part of Feasibility Studies that will underpin the Company's application for Large Project Status as defined under Malagasy Mining Law.
- Bass will conduct further drilling at Mahela in early 2020 with the aim to add additional resource and also to explore the mineralization trend between the Loharano and Mahela deposits, a trend with a known strike length of approximately 4 kms.

SUMMARY

Bass Metals is pleased to provide a maiden Mineral Resource estimate for the Mahela deposit, a large flake graphite deposit within the Graphmada Mining Complex.

The estimate, reported in accordance with the JORC Code (2012), furthers Bass' ambitions to develop large scale mining and processing operations at the Graphmada Mining Complex and to ultimately support downstream purification and specialty carbon product manufacturing.

3,314 samples from 85 auger holes (749 meters drilled) and 47 diamond holes (2,001 meters drilled), completed earlier this year, were used to estimate the Mineral Resource for Mahela, which remains open in all directions and to depth and will require further drill testing for extensions in 2020.

Table 1: 2019 Mahela Mineral Resource¹.

Mahela	Tonnes	TGC	Contained Graphite
Indicated	2.4 Mt	4.1%	99 Kt
Inferred	2.0 Mt	3.4%	68 Kt
Total	4.4 Mt	3.8%	167 Kt

Bass will return to Mahela in early 2020 with the aim to add additional resource and explore the mineralization trend between the Loharano and Mahela deposits, a trend with an approximate strike length of 4 kms.

¹ Reported in accordance with the 2012 Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves ('the JORC Code 2012') at a >2.5% cut-off.

Table 2: The total Mineral Resources for Graphmada Mining Complex^{2 3}.

Total	Tonnes	TGC	Contained Graphite
Measured	0.4 Mt	4.1%	16 Kt
Indicated	4.0 Mt	4.3%	172 Kt
Inferred	9.9 Mt	3.9%	386 Kt
Total	14.3 Mt	4.0%	574 Kt

TECHNICAL SUMMARY (ASX LR 5.8.1)

The following summary presents a fair and balanced representation of the information contained within JORC Table 1 (sections 1-3) attached:

- The Company holds the Mahela deposit via exploitation permit number 26670, which is 100% owned. The permit grants the exclusive rights for 40 years to explore and mine graphitic resources.
- The Mahela deposit contains flake graphite mineralized lenses within both the weathered profile (regolith) and underlying crystalline graphitic gneisses (hard rock), broadly coinciding with regional graphite mineralization trends.
- Diamond and auger drilling have intersected the mineralization, which is distributed broadly within the known mineralization footprint. The deposit dips to the west at between 30° and 45° and consists of several high grade envelopes within a broad mineralization profile that continues to depth.

² Reported in accordance with the 2012 Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves ('the JORC Code 2012') at a >3% cut-off and first released to the ASX 21/06/17 "Maiden Mineral Resource for Mahefedok Deposit" and further updated to the ASX 25/11/19 "Bass increases Mahefedok North graphite resource by 54%.

³ The Loharano Mineral Resource that forms part of the Company's Mineral Resources herein was reported in accordance with the 2004 Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves ('the JORC Code 2004') at a >2% cut-off and first disclosed by Stratmin Global Resource PLC under the JORC Code 2004. Bass Metals notes that the estimates have not been updated to JORC Code 2012 on the basis that the information has not materially changed since it was last reported. Reference should be made to the Company's announcement of 2/09/15, for further detail.

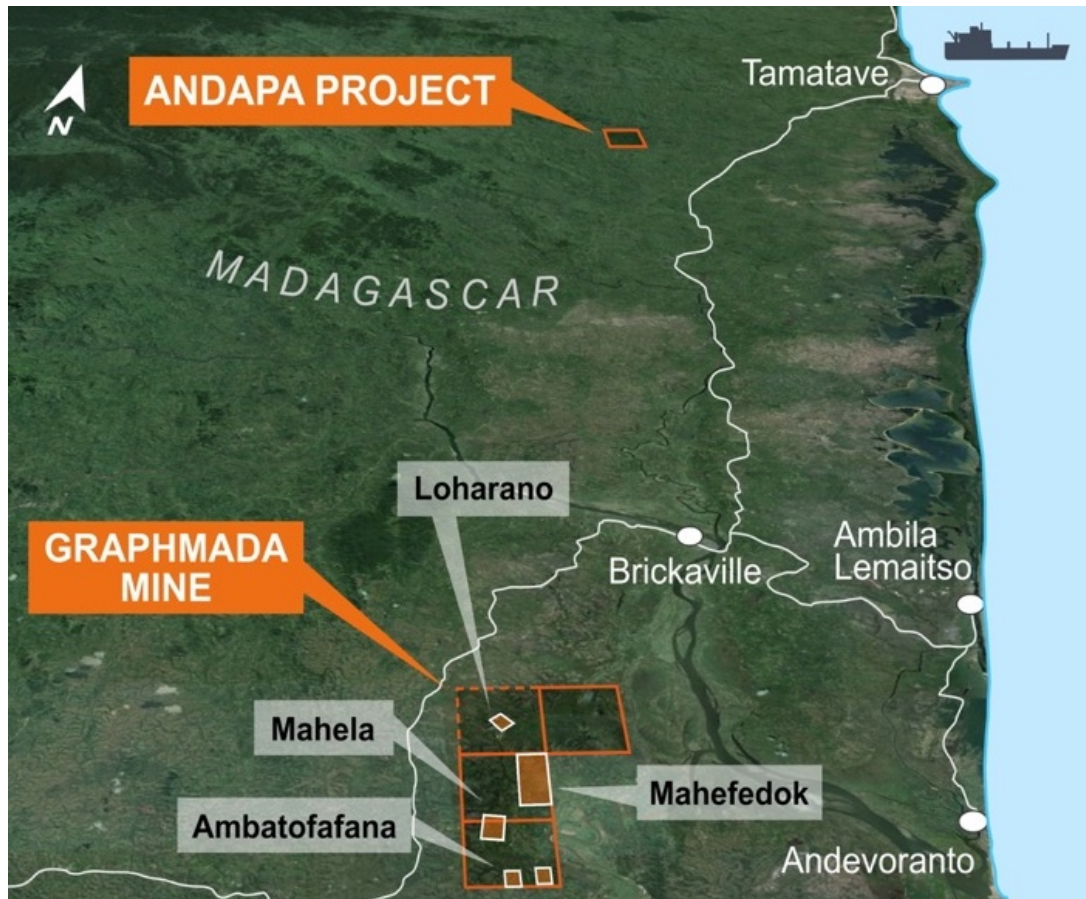
- 3,314 samples from 85 auger holes (749 meters drilled) and 47 diamond holes (2,001 meters drilled) were prepared and split at the in-house Graphmada laboratory and analyzed by SANAS accredited laboratory for Graphitic Carbon, Total Carbon and Sulphur grades.
- The estimate was classified as Indicated and Inferred on the basis of augering, surface mapping, drill hole sample assay results, drill hole logging, assigned density values based on core sample measurements, flake size distribution studies, and nearby mining and processing operations.
- Grade estimation was completed using the ordinary kriging estimation method and checked using inverse distance weighting to the power of two estimation.
- The nominal 2.5% cut-off is supported by statistical analysis of the grade population distribution of the total dataset.

LOCATION AND PERMITTING

Access to the Graphmada Mining Complex (Mahela) is excellent, with a travel time to and from Antananarivo of approximately 5 hours along the Route National (RN2) highway. The RN2 highway passes near the western edge of Graphmada and is the highway that connects the main port located at Toamasina to the capital, Antananarivo. Graphmada has general site offices, amenities and services able to support mining and processing operations.

The Company holds the deposit via exploitation permit number 26670, which is 100% owned. The permit grants the exclusive right for 40 years to explore and mine graphite resources.

Figure 1: Location of the Mahela Mineral Resource.



PREVIOUS EXPLORATION AND MINING

Systematic exploration activities have been conducted at Mahela since 2017 and results obtained from geological mapping and sampling confirmed that Mahela contained significant regolith-hosted large flake graphite mineralisation over an initial strike length of 700 metres.

Augering in 2018 and a maiden diamond-drilling program in 2019 identified significant intercepts of soft easily mineable regolith mineralization. All drill holes demonstrated graphite mineralization.

GEOLOGY

At Graphmada, economically viable graphite mineralization is hosted within granite-gneisses and migmatites as disseminations and occasionally along with pegmatite and quartzo-feldspathic veins as enriched lumps. These graphite bearing gneisses and migmatites have been deeply weathered and are susceptible to regolith formation due to the tropical climatic conditions in the region.

Within the Mahela deposit, graphite is hosted within both the bedrock gneiss and also as concentrations within the weathered regolith, and are termed 'Hard Rock' and 'Regolith-Hosted' natural flake graphite occurrences respectively.

MINERAL RESOURCE ESTIMATE

The Mineral Resource Estimate (MRE) is based upon 3,314 samples assayed for graphite content which were taken from 85 auger holes (749 meters drilled) and 47 diamond holes (2,001 meters drilled). The mineralization wireframes were modelled using a nominal lower cut-off grade of 2.5% TGC.

The mineralization wireframes were modelled by first completing a global estimate of the deposit due to the broad nature of mineralization. The global estimate assisted in defining grade envelop boundaries which were then interpretation in section with string polygons based upon geological knowledge of the deposit, drill hole logs and drill sample analysis results. A detailed topographic surface was updated with more accurate information obtained from Drone and DGPS surveys. Weathering boundary surfaces, based on the drill logging, were used to define the regolith and bedrock zones.

A block model was constructed using Surpac software with a parent cell size of 10 m (E) by 25 m (N) by 3 m (RL). Drill hole sample assay results were subjected to detailed statistical and spatial (variography) analysis. Composited sample

grades for TGC were interpolated into the block model using Ordinary Kriging (OK) with an inverse distance weighting to the power two (IDW) check estimate completed for validation purposes. Density values were assigned to the block model based on analysis of measurements taken in the various weathering state domains. The model was validated visually, graphically and statistically, and reported from all classified estimated blocks within the interpreted mineralization domains under the guidelines of the JORC Code (2012). The results of the MRE are presented in Table 1 above.

Figure 2: Cross-section of the Mahela Mineral Resource estimate.

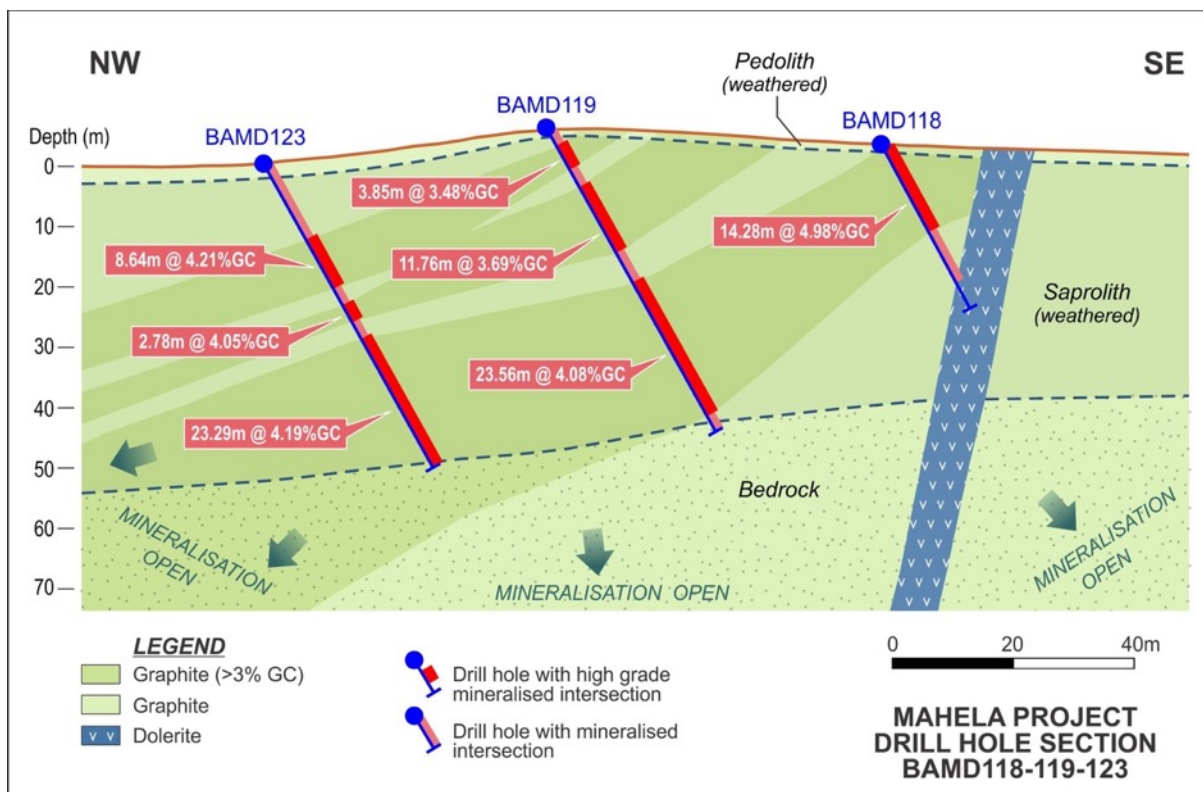


Figure 3: Plan of the Mahela Mineral Resource Estimate.



CLASSIFICATION AND JORC CODE 2012 CLAUSE 49

Clause 49 of the JORC Code 2012 requires that minerals such as graphite that are produced and sold according to product specifications are reported “in terms of the mineral or minerals on which the project is to be based and must include the specification of those minerals”. Therefore, graphite Mineral Resources must be reported at least in terms of purity and flake size distribution, in addition to TGC and tonnages.

In 2016, Independent Metallurgical Operations completed maiden test work and demonstrated of a regionally representative sample tested, that concentrates could be produced with overall grades >94% Fixed Carbon, with approximately 60% of the flakes larger than 150 microns (Coarse Flake). Recoveries ranged from approximately 75-92%⁴.

Subsequently, regionally representative results were confirmed by Dorfner ANZAPLAN⁵ of Germany after further analysis. The particle size distribution was concluded to be coarse, with approximately 70% of the sample larger than 180 microns (Large Flake). The main chemical impurities were Si, Al and Fe, which is consistent with quartz and clay, which were confirmed by XRD analysis. ANZAPLAN concluded that the concentrate benchmarked favorably for use in various carbon applications and market segments.

In addition, flake size distribution samples were taken from the remaining diamond drill core and assessed. Results demonstrated an average flake size distribution similar to results achieved since the commencement of operations at Graphmada, where concentrates have been produced and sold for more than 7 years, supporting the classification of the Mahela deposit as an Industrial Mineral Resource.

⁴ ASX Announcement 15/11/2016 “Bass achieves excellent concentrate optimisation results.”

⁵ ASX Announcement 23/05/2017 “Tests confirm Graphite Concentrates as Industry Benchmark

Table 3: Mahela flake size distribution results.

Large Flake (61%)			Fine Flake (39%)	
>500 microns	>300 microns	>180 microns	>100 microns	<100 microns
20%	12%	29%	10%	29%

LARGE PROJECT STATUS

Estimated in accordance with JORC, Bass now has approximately 574kt of contained graphite at Graphmada, progressing its core objective to shift from a current production run-rate of 6kt per annum to >20kt per annum production with a significant mine life.

With additional Mineral Resources, the Company is well placed to now begin Ore Reserve estimation works in order to revise its internal feasibility study completed earlier this year. The Company will seek to publish a Definitive Feasibility Study post external and independent peer review which will define large scale mining and processing pathways with integrated downstream purification and product manufacture. Bass will look to publish this in the second half of 2020.

The feasibility will underpin the Company's application under the Large Mining Investment Code (LMIC) as defined under Malagasy Mining Law (Law no. 2001-031), which was drafted with the assistance of the World Bank. This law provides for certain investment incentives for projects achieving 'Large Project Status' and is a key ingredient in making a large project attractive for investors. Certification of a project under the LMIC requires completion of environmental studies, issuance of mining or exploration permits, and certification by the Malagasy government of the investment plan, which must exceed approximately

AUD\$20m. Bass has a number of key elements already in place being an operating mine and is well progressed on a number of other elements.

The key benefits of the LMIC include:

- Reduction of the royalty fee to 1%;
- Duty free import of all project equipment and material;
- Reduced general tax regime;
- Stability guarantees concerning legislation;
- Rights and guarantees to foreign currency including offshore accounts; and
- Guarantees concerning foreign workers.
- The application process has set timeframes for governmental review and approval.

The entire process after submission of a complete application may take up to 4 months from the date of application. Drafting of the application itself may take approximately 4 months after all information is available (principally a feasibility study and financing plan).

When approved, Bass will be able to materially progress its integration strategy to become a globally significant graphite and specialty carbons business.

TIM MCMANUS CEO:

"We've been working diligently over the last 4 years to set a strong foundation from which the Company could progress its ambitions to become a globally integrated graphite and specialty carbons business.

With the recent upgrade and expansion of our Mineral Resources and proven sustainable production and sales, the Company can move to its next step of development; completion of a Definitive Feasibility Study and LMIC application integrating large scale mining and processing operations with downstream purification and carbon product manufacture.

With Urbix discussions proceeding very quickly, 2020 is looking to be a transformative year for the Company and we're very pleased to continue to build long term value for our shareholders."

For more information, please contact:

Tim McManus

Chief Executive Officer

Phone: (07) 3203 5894

Email: admin@bassmetals.com.au

www.bassmetals.com.au

 [@bassmetals](https://twitter.com/bassmetals)

Peter Wright

Executive Director

Phone: (07) 3203 5894

Email: admin@bassmetals.com.au

Disclaimer

This document has been prepared by Bass Metals Limited (the "Company"). It should not be considered as an invitation or offer to subscribe for or purchase any securities in the Company or as an inducement to make an invitation or offer with respect to those securities. No agreement to subscribe for securities in the Company will be entered into on the basis of this document.

This document is provided on the basis that neither the Company nor its officers, shareholders, related bodies corporate, partners, affiliates, employees, representatives and advisers make any representation or warranty (express or implied) as to the accuracy, reliability, relevance or completeness of the material contained in the document and nothing contained in the document is, or may be relied upon as a promise, representation or warranty, whether as to the past or the future. The Company hereby excludes all warranties that can be excluded by law.

Forward Looking Statements

This announcement contains certain 'forward-looking statements' within the meaning of the securities laws of applicable jurisdictions. Forward-looking statements can generally be identified by the use of forward-looking words such as 'may,' 'should,' 'expect,' 'anticipate,' 'estimate,' 'scheduled' or 'continue' or the negative version of them or comparable terminology.

Any forecasts or other forward-looking statements contained in this announcement are subject to known and unknown risks and uncertainties and may involve significant elements of subjective judgment and assumptions as to future events which may or may not be correct. There are usually differences between forecast and actual results because events and actual circumstances frequently do not occur as forecast and these differences may be material.

Bass Metals does not give any representation, assurance or guarantee that the occurrence of the events expressed or implied in any forward-looking statements in this announcement will actually occur and you are cautioned not to place undue reliance on forward-looking statements. The information in this document does not take into account the objectives, financial situation or particular needs of any person. Nothing contained in this document constitutes investment, legal, tax or other advice.

Important information

This announcement does not constitute an offer to sell, or a solicitation of an offer to buy, securities in the United States, or in any other jurisdiction in which such an offer would be illegal. The securities referred to in this document have not been and will not be registered under the United States Securities Act of 1933 (the 'US Securities Act'), or under the securities laws of any state or other jurisdiction of the United States and may not be offered or sold, directly or indirectly, within the United States, unless the securities have been registered under the US Securities Act or an exemption from the registration requirements of the US Securities Act is available.

This document may not be distributed or released in the United States.

Competent Person Statement

The information in this document that relates to Exploration Results, Exploration Targets and Mineral Resources is based on information compiled by Tim McManus, a Competent Person who is a member of the Australasian Institute of Mining and Metallurgy and a full-time employee of the Company.

Tim McManus has sufficient experience that is relevant to the style of mineralization 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.

Tim McManus consents to the inclusion of the information in this document in the form and context in which it appears.

APPENDIX OF RESULTS

Mahela Collar Coordinates

ID	X	Y	Azimuth	Inclination	Depth
BSMD098	287,723	7,902,805	108	-60	41.3
BSMD099	287,759	7,902,796	108	-60	37.3
BSMD100	287,838	7,902,770	108	-60	30.4
BSMD101	287,876	7,902,758	108	-60	29.3
BSMD102	287,919	7,902,744	108	-60	22.4
BSMD103	287,944	7,902,842	108	-60	27.4
BSMD104	287,907	7,902,851	108	-60	21.4
BSMD105	287,753	7,902,901	108	-60	50.4
BSMD106	287,712	7,902,913	108	-60	72.4
BSMD107	287,746	7,903,009	108	-60	53.4
BSMD108	287,784	7,902,996	108	-60	57.4
BSMD109	287,822	7,902,983	108	-60	34.4
BSMD110	287,862	7,902,970	108	-60	24.4
BSMD111	287,846	7,903,082	108	-60	32.3
BSMD112	287,809	7,903,094	108	-60	27.3
BSMD113	287,771	7,903,106	108	-60	44.4
BSMD114	287,733	7,903,117	108	-60	55.4
BSMD115	287,723	7,903,226	108	-60	52.4
BSMD116	287,761	7,903,214	108	-60	53.4
BSMD117	287,800	7,903,202	108	-60	42.4
BSMD118	287,837	7,903,290	108	-60	28.4
BSMD119	287,789	7,903,310	108	-60	54.4
BSMD120	287,819	7,903,353	108	-60	37.4
BSMD121	287,791	7,903,358	108	-60	47.4
BSMD122	287,747	7,903,377	108	-60	38.4
BSMD123	287,747	7,903,322	108	-60	54.3
BSMD124	287,724	7,903,277	108	-60	56.4
BSMD125	287,762	7,903,267	108	-60	41.4
BSMD126	287,800	7,903,254	108	-60	53.3
BSMD127	287,722	7,903,176	108	-60	53.5
BSMD128	287,797	7,903,151	108	-60	38.3
BSMD129	287,835	7,903,137	108	-60	24.4
BSMD130	287,818	7,903,037	108	-60	26.2
BSMD131	287,779	7,903,049	108	-60	48.3
BSMD132	287,758	7,903,160	108	-60	35.4
BSMD133	287,744	7,903,061	108	-60	58.4
BSMD134	287,712	7,902,967	108	-60	60.4
BSMD135	287,750	7,902,956	108	-60	53.4
BSMD136	287,789	7,902,944	108	-60	46.4
BSMD137	287,828	7,902,931	108	-60	30.4
BSMD138	287,791	7,902,836	108	-60	30.2
BSMD139	287,755	7,902,847	108	-60	41.4
BSMD140	287,719	7,902,858	108	-60	49.5
BSMD141	287,679	7,902,871	108	-60	37.4
BSMD142	287,695	7,902,765	108	-60	68.3
BSMD143	287,730	7,902,750	108	-60	42.4
BSMD144	287,763	7,902,737	108	-60	36.4

Mahela Assay Results

Drillhole ID	From (m)	To (m)	Interval (m)	GC (%)	Lithology
BSMD098	1.64	2.04	0.40	1.65	Regolith
BSMD098	2.04	2.70	0.66	0.17	Regolith
BSMD098	2.70	3.40	0.70	2.84	Regolith
BSMD098	3.40	4.25	0.85	1.85	Regolith
BSMD098	4.25	4.80	0.55	2.39	Regolith
BSMD098	4.80	5.16	0.36	6.91	Regolith
BSMD098	5.16	5.87	0.71	7.36	Regolith
BSMD098	5.87	6.80	0.93	8.18	Regolith
BSMD098	6.80	7.50	0.70	4.50	Regolith
BSMD098	7.50	8.37	0.87	2.99	Regolith
BSMD098	8.37	9.50	1.13	3.66	Regolith
BSMD098	9.50	9.90	0.40	0.08	Regolith
BSMD098	9.90	10.92	1.02	0.08	Regolith
BSMD098	10.92	11.92	1.00	9.14	Regolith
BSMD098	11.92	12.60	0.68	8.49	Regolith
BSMD098	12.60	13.23	0.63	6.26	Regolith
BSMD098	13.23	13.88	0.65	4.17	Regolith
BSMD098	13.88	14.52	0.64	3.99	Regolith
BSMD098	14.52	15.70	1.18	4.38	Regolith
BSMD098	15.70	16.65	0.95	4.02	Regolith
BSMD098	16.65	17.34	0.69	3.80	Regolith
BSMD098	17.34	18.18	0.84	5.06	Regolith
BSMD098	18.18	19.20	1.02	5.05	Regolith
BSMD098	19.20	20.34	1.14	5.50	Regolith
BSMD098	20.34	21.48	1.14	4.72	Regolith
BSMD098	21.48	22.31	0.83	3.63	Regolith
BSMD098	22.31	23.45	1.14	4.81	Regolith
BSMD098	23.45	24.57	1.12	4.91	Regolith
BSMD098	24.57	25.84	1.27	5.07	Regolith
BSMD098	25.84	27.42	1.58	6.16	Regolith
BSMD098	27.42	28.17	0.75	1.29	Regolith
BSMD098	28.17	28.91	0.74	0.88	Regolith
BSMD098	28.91	29.63	0.72	0.95	Regolith
BSMD098	29.63	30.48	0.85	0.94	Regolith
BSMD098	30.48	31.56	1.08	1.10	Regolith
BSMD098	31.56	32.43	0.87	1.52	Regolith
BSMD098	32.43	33.64	1.21	3.81	Regolith
BSMD098	33.64	34.48	0.84	0.79	Regolith
BSMD098	34.48	35.45	0.97	3.08	Regolith
BSMD098	35.45	36.62	1.17	0.36	Regolith
BSMD098	36.62	37.25	0.63	0.05	Regolith
BSMD098	37.25	37.84	0.59	0.41	Regolith
BSMD098	37.84	39.46	1.62	0.03	Regolith
BSMD098	39.46	41.34	1.88	0.56	Regolith
BSMD099	0.35	1.33	0.98	3.29	Regolith
BSMD099	1.33	2.11	0.78	6.62	Regolith
BSMD099	2.11	3.00	0.89	6.95	Regolith
BSMD099	3.00	3.33	0.33	0.59	Regolith
BSMD099	3.33	4.12	0.79	1.18	Regolith
BSMD099	4.12	4.86	0.74	0.88	Regolith
BSMD099	4.86	5.33	0.47	1.29	Regolith
BSMD099	5.33	5.85	0.52	1.13	Regolith
BSMD099	5.85	6.52	0.67	1.31	Regolith
BSMD099	6.52	7.23	0.71	5.35	Regolith
BSMD099	7.23	7.75	0.52	1.19	Regolith
BSMD099	7.75	8.57	0.82	6.27	Regolith
BSMD099	8.57	9.00	0.43	5.09	Regolith
BSMD099	9.00	9.67	0.67	6.42	Regolith
BSMD099	9.67	10.30	0.63	6.67	Regolith
BSMD099	10.30	10.64	0.34	6.26	Regolith
BSMD099	10.64	11.69	1.05	1.07	Regolith
BSMD099	11.69	12.70	1.01	1.78	Regolith
BSMD099	12.70	13.47	0.77	4.45	Regolith
BSMD099	13.47	14.03	0.56	1.03	Regolith
BSMD099	14.03	14.83	0.80	0.37	Regolith
BSMD099	14.83	15.57	0.74	4.30	Regolith
BSMD099	15.57	16.36	0.79	1.54	Regolith
BSMD099	16.36	17.33	0.97	0.03	Regolith
BSMD099	17.33	18.25	0.92	0.60	Regolith
BSMD099	18.25	19.46	1.21	0.64	Regolith

BSMD099	19.46	20.47	1.01	0.03	Regolith
BSMD099	20.47	21.46	0.99	0.08	Regolith
BSMD099	21.46	22.47	1.01	0.11	Regolith
BSMD099	22.47	23.50	1.03	0.03	Regolith
BSMD099	23.50	24.66	1.16	2.64	Regolith
BSMD099	24.66	25.35	0.69	2.65	Regolith
BSMD099	25.35	25.96	0.61	0.43	Regolith
BSMD099	25.96	26.56	0.60	0.71	Regolith
BSMD099	26.56	27.25	0.69	1.65	Regolith
BSMD099	27.25	27.75	0.50	1.23	Regolith
BSMD099	27.75	28.36	0.61	0.06	Regolith
BSMD099	28.36	29.67	1.31	7.07	Regolith
BSMD099	29.67	30.38	0.71	3.68	Regolith
BSMD099	30.38	31.20	0.82	0.08	Regolith
BSMD100	0.48	1.35	0.87	0.26	Regolith
BSMD100	1.35	1.95	0.60	4.17	Regolith
BSMD100	1.95	2.30	0.35	1.07	Regolith
BSMD100	2.30	3.41	1.11	1.53	Regolith
BSMD100	3.41	3.75	0.34	4.35	Regolith
BSMD100	3.75	4.80	1.05	5.30	Regolith
BSMD100	4.80	5.41	0.61	6.24	Regolith
BSMD100	5.41	6.36	0.95	5.16	Regolith
BSMD100	6.36	6.98	0.62	6.77	Regolith
BSMD100	6.98	7.89	0.91	1.64	Regolith
BSMD100	7.89	8.90	1.01	5.18	Regolith
BSMD100	8.90	9.32	0.42	0.62	Regolith
BSMD100	9.32	9.90	0.58	0.81	Regolith
BSMD100	9.90	10.27	0.37	4.34	Regolith
BSMD100	10.27	10.88	0.61	0.37	Regolith
BSMD100	10.88	11.63	0.75	0.24	Regolith
BSMD100	11.63	12.00	0.37	0.03	Regolith
BSMD101	0.62	1.11	0.49	3.49	Regolith
BSMD101	1.11	1.87	0.76	4.75	Regolith
BSMD101	1.87	2.52	0.65	5.61	Regolith
BSMD101	2.52	3.04	0.52	6.17	Regolith
BSMD101	3.04	4.00	0.96	6.94	Regolith
BSMD101	4.00	4.50	0.50	8.98	Regolith
BSMD101	4.50	5.45	0.95	8.41	Regolith
BSMD101	5.45	6.04	0.59	9.90	Regolith
BSMD101	6.04	6.48	0.44	4.75	Regolith
BSMD101	6.48	7.50	1.02	0.68	Regolith
BSMD101	7.50	8.31	0.81	1.61	Regolith
BSMD101	8.31	9.46	1.15	0.03	Regolith
BSMD102	0.80	1.10	0.30	0.53	Regolith
BSMD102	1.10	1.71	0.61	3.04	Regolith
BSMD102	1.71	2.37	0.66	3.28	Regolith
BSMD102	2.37	3.37	1.00	1.24	Regolith
BSMD102	3.37	4.40	1.03	2.35	Regolith
BSMD102	4.40	5.05	0.65	0.03	Regolith
BSMD102	5.05	5.39	0.34	0.03	Regolith
BSMD102	5.39	5.80	0.41	0.06	Regolith
BSMD102	5.80	6.37	0.57	0.07	Regolith
BSMD102	6.37	6.78	0.41	0.07	Regolith
BSMD102	6.78	7.37	0.59	0.03	Regolith
BSMD102	7.37	8.06	0.69	0.03	Regolith
BSMD102	8.06	8.90	0.84	0.09	Regolith
BSMD102	8.90	9.28	0.38	1.09	Regolith
BSMD102	9.28	9.58	0.30	1.54	Regolith
BSMD102	9.58	10.37	0.79	0.05	Regolith
BSMD103	0.80	1.82	1.02	4.01	Regolith
BSMD103	1.82	3.37	1.55	5.26	Regolith
BSMD103	3.37	4.53	1.16	5.37	Regolith
BSMD103	4.53	5.37	0.84	6.47	Regolith
BSMD103	5.37	5.69	0.32	6.79	Regolith
BSMD103	5.69	6.41	0.72	6.11	Regolith
BSMD103	6.41	7.15	0.74	5.42	Regolith
BSMD103	7.15	7.72	0.57	6.09	Regolith
BSMD103	7.72	8.25	0.53	6.50	Regolith
BSMD103	8.25	8.88	0.63	5.28	Regolith
BSMD103	8.88	9.28	0.40	1.61	Regolith
BSMD103	9.28	9.85	0.57	1.13	Regolith
BSMD103	9.85	10.14	0.29	3.09	Regolith
BSMD103	10.14	10.93	0.79	0.73	Regolith

BSMD103	10.93	11.75	0.82	0.06	Regolith
BSMD103	11.75	12.68	0.93	0.44	Regolith
BSMD103	12.68	13.30	0.62	0.43	Regolith
BSMD103	13.30	13.93	0.63	0.84	Regolith
BSMD103	13.93	15.00	1.07	0.96	Regolith
BSMD103	15.00	15.95	0.95	3.36	Regolith
BSMD103	15.95	16.72	0.77	0.17	Regolith
BSMD103	16.72	17.48	0.76	0.10	Regolith
BSMD103	17.48	18.40	0.92	0.21	Regolith
BSMD103	18.40	19.27	0.87	0.03	Quartz Band
BSMD103	19.27	19.97	0.70	0.03	Quartz Band
BSMD103	19.97	20.74	0.77	0.03	Quartz Band
BSMD103	20.74	21.69	0.95	0.51	Graphitic Gneiss
BSMD103	21.69	22.75	1.06	0.03	Dolerite
BSMD104	0.25	1.16	0.91	3.96	Regolith
BSMD104	1.16	1.72	0.56	7.48	Regolith
BSMD104	1.72	2.27	0.55	7.81	Regolith
BSMD104	2.27	3.09	0.82	6.36	Regolith
BSMD104	3.09	3.82	0.73	2.41	Regolith
BSMD104	3.82	4.63	0.81	2.29	Regolith
BSMD104	4.63	5.37	0.74	2.96	Regolith
BSMD104	5.37	6.20	0.83	1.49	Regolith
BSMD104	6.20	6.92	0.72	3.16	Regolith
BSMD104	6.92	7.37	0.45	3.97	Regolith
BSMD104	7.37	7.92	0.55	3.94	Regolith
BSMD104	7.92	9.50	1.58	4.50	Regolith
BSMD104	9.50	10.37	0.87	5.38	Regolith
BSMD104	10.37	11.34	0.97	5.10	Regolith
BSMD104	11.34	11.80	0.46	4.55	Regolith
BSMD104	11.80	12.13	0.33	0.03	Regolith
BSMD104	12.13	12.80	0.67	1.50	Regolith
BSMD104	12.80	13.62	0.82	0.78	Regolith
BSMD104	13.62	14.32	0.70	0.99	Regolith
BSMD104	14.32	15.00	0.68	1.15	Regolith
BSMD104	15.00	15.56	0.56	3.18	Regolith
BSMD104	15.56	16.37	0.81	1.09	Regolith
BSMD104	16.37	17.47	1.10	2.75	Graphitic Gneiss
BSMD104	17.47	18.46	0.99	0.93	Graphitic Gneiss
BSMD104	18.46	19.41	0.95	0.03	Graphitic Gneiss
BSMD104	19.41	20.41	1.00	0.03	Gneiss
BSMD105	0.44	1.15	0.71	3.21	Regolith
BSMD105	1.15	1.94	0.79	3.91	Regolith
BSMD105	1.94	2.75	0.81	4.91	Regolith
BSMD105	2.75	3.30	0.55	6.28	Regolith
BSMD105	3.30	3.83	0.53	0.94	Regolith
BSMD105	3.83	4.42	0.59	1.41	Regolith
BSMD105	4.42	5.16	0.74	1.09	Regolith
BSMD105	5.16	5.63	0.47	0.78	Regolith
BSMD105	5.63	6.30	0.67	5.54	Regolith
BSMD105	6.30	6.96	0.66	4.39	Regolith
BSMD105	6.96	7.58	0.62	4.84	Regolith
BSMD105	7.58	7.90	0.32	1.96	Regolith
BSMD105	7.90	9.35	1.45	6.78	Regolith
BSMD105	9.35	10.12	0.77	6.26	Regolith
BSMD105	10.12	10.80	0.68	5.15	Regolith
BSMD105	10.80	11.46	0.66	7.15	Regolith
BSMD105	11.46	12.93	1.47	7.07	Regolith
BSMD105	12.93	13.20	0.27	1.96	Regolith
BSMD105	13.20	13.73	0.53	8.82	Regolith
BSMD105	13.73	14.24	0.51	3.20	Regolith
BSMD105	14.24	14.56	0.32	0.13	Regolith
BSMD105	14.56	15.11	0.55	0.22	Regolith
BSMD105	15.11	15.75	0.64	0.59	Regolith
BSMD105	15.75	16.08	0.33	0.84	Regolith
BSMD105	16.08	16.44	0.36	0.63	Regolith
BSMD105	16.44	16.96	0.52	0.89	Regolith
BSMD105	16.96	17.35	0.39	4.01	Regolith
BSMD105	17.35	18.03	0.68	1.55	Regolith
BSMD105	18.03	18.82	0.79	2.26	Regolith
BSMD105	18.82	20.67	1.85	4.52	Regolith
BSMD105	20.67	21.95	1.28	1.69	Regolith
BSMD105	21.95	23.38	1.43	0.53	Regolith
BSMD105	23.38	24.70	1.32	0.78	Regolith

BSMD105	24.70	25.82	1.12	3.06	Regolith
BSMD105	25.82	27.09	1.27	0.03	Regolith
BSMD105	27.09	28.35	1.26	0.03	Regolith
BSMD105	28.35	29.35	1.00	0.79	Regolith
BSMD105	29.35	30.03	0.68	4.29	Regolith
BSMD105	30.03	30.83	0.80	2.70	Regolith
BSMD105	30.83	31.40	0.57	1.18	Regolith
BSMD105	31.40	32.02	0.62	1.28	Regolith
BSMD105	32.02	32.42	0.40	3.35	Regolith
BSMD105	32.42	33.04	0.62	3.47	Regolith
BSMD105	33.04	33.74	0.70	3.19	Regolith
BSMD105	33.74	34.39	0.65	2.13	Regolith
BSMD105	34.39	35.11	0.72	2.30	Regolith
BSMD105	35.11	35.89	0.78	2.81	Regolith
BSMD105	35.89	36.83	0.94	2.70	Regolith
BSMD105	36.83	38.05	1.22	0.30	Regolith
BSMD105	38.05	38.85	0.80	0.08	Regolith
BSMD105	38.85	39.90	1.05	2.19	Regolith
BSMD105	39.90	40.57	0.67	5.35	Regolith
BSMD105	40.57	41.40	0.83	3.81	Regolith
BSMD105	41.40	41.80	0.40	4.42	Regolith
BSMD105	41.80	42.71	0.91	0.89	Regolith
BSMD105	42.71	44.44	1.73	1.11	Regolith
BSMD105	44.44	45.39	0.95	0.03	Regolith
BSMD105	45.39	46.35	0.96	0.03	Regolith
BSMD105	46.35	47.57	1.22	0.34	Regolith
BSMD105	47.57	48.56	0.99	0.06	Graphitic Gneiss
BSMD105	48.56	49.52	0.96	0.96	Graphitic Gneiss
BSMD105	49.52	50.35	0.83	3.06	Graphitic Gneiss
BSMD106	1.52	2.61	1.09	0.07	Regolith
BSMD106	2.61	3.58	0.97	0.54	Regolith
BSMD106	3.58	4.56	0.98	1.07	Regolith
BSMD106	4.56	5.13	0.57	1.29	Regolith
BSMD106	5.13	5.70	0.57	2.56	Regolith
BSMD106	5.70	6.32	0.62	0.16	Regolith
BSMD106	6.32	7.42	1.10	0.03	Regolith
BSMD106	7.42	8.24	0.82	0.03	Regolith
BSMD106	8.24	9.10	0.86	0.03	Regolith
BSMD106	9.10	10.20	1.10	0.03	Regolith
BSMD106	10.20	11.20	1.00	0.03	Regolith
BSMD106	11.20	12.28	1.08	0.06	Regolith
BSMD106	12.28	12.66	0.38	4.76	Regolith
BSMD106	12.66	13.54	0.88	2.78	Regolith
BSMD106	13.54	14.39	0.85	3.00	Regolith
BSMD106	14.39	15.20	0.81	4.43	Regolith
BSMD106	15.20	16.10	0.90	2.94	Regolith
BSMD106	16.10	16.77	0.67	3.04	Regolith
BSMD106	16.77	17.39	0.62	3.77	Regolith
BSMD106	17.39	18.03	0.64	3.87	Regolith
BSMD106	18.03	19.39	1.36	4.73	Regolith
BSMD106	19.39	20.14	0.75	4.18	Regolith
BSMD106	20.14	21.45	1.31	2.94	Regolith
BSMD106	21.45	22.39	0.94	3.31	Regolith
BSMD106	22.39	23.39	1.00	0.69	Regolith
BSMD106	23.39	24.90	1.51	4.41	Regolith
BSMD106	24.90	25.53	0.63	4.42	Regolith
BSMD106	25.53	26.15	0.62	4.67	Regolith
BSMD106	26.15	26.90	0.75	3.84	Regolith
BSMD106	26.90	27.70	0.80	4.22	Regolith
BSMD106	27.70	28.39	0.69	3.12	Regolith
BSMD106	28.39	29.22	0.83	3.52	Regolith
BSMD106	29.22	30.39	1.17	4.15	Regolith
BSMD106	30.39	31.00	0.61	4.95	Regolith
BSMD106	31.00	31.80	0.80	NA	Regolith
BSMD106	31.80	32.86	1.06	4.35	Regolith
BSMD106	32.86	33.67	0.81	4.77	Regolith
BSMD106	33.67	34.56	0.89	4.34	Regolith
BSMD106	34.56	35.63	1.07	4.62	Regolith
BSMD106	35.63	36.84	1.21	4.91	Regolith
BSMD106	36.84	37.18	0.34	3.46	Regolith
BSMD106	37.18	37.91	0.73	4.44	Regolith
BSMD106	37.91	38.78	0.87	5.94	Regolith
BSMD106	38.78	39.86	1.08	0.33	Regolith

BSMD106	39.86	40.64	0.78	0.45	Regolith
BSMD106	40.64	41.35	0.71	0.59	Regolith
BSMD106	41.35	42.33	0.98	0.42	Regolith
BSMD106	42.33	43.55	1.22	0.83	Regolith
BSMD106	43.55	44.57	1.02	0.50	Regolith
BSMD106	44.57	44.98	0.41	0.65	Regolith
BSMD106	44.98	46.47	1.49	1.88	Regolith
BSMD106	46.47	47.35	0.88	0.33	Regolith
BSMD106	47.35	48.25	0.90	0.48	Regolith
BSMD106	48.25	48.88	0.63	0.06	Regolith
BSMD106	48.88	49.83	0.95	0.32	Regolith
BSMD106	49.83	51.10	1.27	0.16	Regolith
BSMD106	51.10	52.34	1.24	0.09	Regolith
BSMD106	52.34	53.46	1.12	0.06	Regolith
BSMD106	53.46	54.55	1.09	0.48	Regolith
BSMD106	54.55	54.93	0.38	0.18	Regolith
BSMD106	54.93	55.66	0.73	0.19	Regolith
BSMD106	55.66	56.32	0.66	0.05	Regolith
BSMD106	56.32	56.96	0.64	0.03	Regolith
BSMD106	56.96	57.97	1.01	0.14	Regolith
BSMD106	57.97	58.23	0.26	0.45	Regolith
BSMD106	58.23	58.80	0.57	0.25	Regolith
BSMD106	58.80	59.42	0.62	0.63	Regolith
BSMD106	59.42	60.00	0.58	0.27	Regolith
BSMD106	60.00	60.39	0.39	0.56	Regolith
BSMD106	60.39	61.17	0.78	2.24	Regolith
BSMD106	61.17	62.14	0.97	2.83	Regolith
BSMD106	62.14	62.73	0.59	0.10	Regolith
BSMD106	62.73	63.39	0.66	4.06	Regolith
BSMD106	63.39	64.39	1.00	2.61	Regolith
BSMD106	64.39	64.87	0.48	0.56	Regolith
BSMD106	64.87	65.51	0.64	3.35	Regolith
BSMD106	65.51	66.47	0.96	1.19	Regolith
BSMD106	66.47	67.42	0.95	4.01	Regolith
BSMD106	67.42	68.42	1.00	3.47	Regolith
BSMD106	68.42	69.10	0.68	0.59	Regolith
BSMD106	69.10	69.57	0.47	0.07	Regolith
BSMD106	69.57	70.39	0.82	0.79	Graphitic Gneiss
BSMD106	70.39	71.00	0.61	4.61	Graphitic Gneiss
BSMD106	71.00	72.39	1.39	0.11	Gneiss
BSMD107	3.00	3.96	0.96	0.09	Regolith
BSMD107	3.96	4.59	0.63	0.70	Regolith
BSMD107	4.59	5.22	0.63	4.38	Regolith
BSMD107	5.22	5.80	0.58	2.08	Regolith
BSMD107	5.80	6.80	1.00	3.77	Regolith
BSMD107	6.80	7.75	0.95	2.55	Regolith
BSMD107	7.75	8.60	0.85	3.42	Regolith
BSMD107	8.60	9.35	0.75	3.32	Regolith
BSMD107	9.35	9.69	0.34	4.69	Regolith
BSMD107	9.69	10.07	0.38	5.48	Regolith
BSMD107	10.07	10.52	0.45	2.79	Regolith
BSMD107	10.52	12.46	1.94	5.06	Regolith
BSMD107	12.46	13.34	0.88	5.96	Regolith
BSMD107	13.34	13.96	0.62	6.64	Regolith
BSMD107	13.96	14.40	0.44	NA	Regolith
BSMD107	14.40	15.53	1.13	5.64	Regolith
BSMD107	15.53	16.66	1.13	4.23	Regolith
BSMD107	16.66	17.40	0.74	4.68	Regolith
BSMD107	17.40	18.76	1.36	5.06	Regolith
BSMD107	18.76	19.70	0.94	4.75	Regolith
BSMD107	19.70	20.18	0.48	3.14	Regolith
BSMD107	20.18	20.85	0.67	4.66	Regolith
BSMD107	20.85	21.62	0.77	4.54	Regolith
BSMD107	21.62	22.50	0.88	4.80	Regolith
BSMD107	22.50	23.40	0.90	5.00	Regolith
BSMD107	23.40	24.10	0.70	6.12	Regolith
BSMD107	24.10	24.83	0.73	6.06	Regolith
BSMD107	24.83	25.56	0.73	1.18	Regolith
BSMD107	25.56	26.36	0.80	3.53	Regolith
BSMD107	26.36	27.50	1.14	4.41	Regolith
BSMD107	27.50	29.06	1.56	3.57	Regolith
BSMD107	29.06	29.67	0.61	1.68	Regolith
BSMD107	29.67	30.11	0.44	0.56	Regolith

BSMD107	30.11	30.80	0.69	1.70	Regolith
BSMD107	30.80	31.85	1.05	2.28	Regolith
BSMD107	31.85	32.50	0.65	0.78	Regolith
BSMD107	32.50	33.36	0.86	0.07	Regolith
BSMD107	33.36	33.94	0.58	0.34	Regolith
BSMD107	33.94	34.48	0.54	0.69	Regolith
BSMD107	34.48	35.46	0.98	0.31	Regolith
BSMD107	35.46	35.81	0.35	2.88	Regolith
BSMD107	35.81	36.57	0.76	0.10	Regolith
BSMD107	36.57	37.55	0.98	0.25	Regolith
BSMD107	37.55	37.88	0.33	5.01	Regolith
BSMD107	37.88	38.90	1.02	1.70	Regolith
BSMD107	38.90	39.70	0.80	0.05	Regolith
BSMD107	39.70	40.63	0.93	0.28	Regolith
BSMD107	40.63	41.50	0.87	2.52	Regolith
BSMD107	41.50	42.40	0.90	1.94	Regolith
BSMD107	42.40	43.10	0.70	2.87	Regolith
BSMD107	43.10	43.90	0.80	1.97	Regolith
BSMD107	43.90	44.40	0.50	2.25	Regolith
BSMD107	44.40	45.43	1.03	2.96	Regolith
BSMD107	45.43	46.35	0.92	3.38	Regolith
BSMD107	46.35	47.40	1.05	4.19	Regolith
BSMD107	47.40	48.46	1.06	1.80	Regolith
BSMD107	48.46	49.47	1.01	0.10	Regolith
BSMD107	49.47	50.00	0.53	3.19	Regolith
BSMD107	50.00	50.94	0.94	2.15	Regolith
BSMD107	50.94	51.53	0.59	7.02	Regolith
BSMD107	51.53	52.21	0.68	2.40	Graphitic Gneiss
BSMD107	52.21	52.85	0.64	0.12	Graphitic Gneiss
BSMD107	52.85	53.40	0.55	0.98	Graphitic Gneiss
BSMD108	1.35	1.88	0.53	0.10	Regolith
BSMD108	1.88	2.60	0.72	0.64	Regolith
BSMD108	2.60	3.48	0.88	1.14	Regolith
BSMD108	3.48	4.65	1.17	1.05	Regolith
BSMD108	4.65	5.60	0.95	1.13	Regolith
BSMD108	5.60	6.43	0.83	3.25	Regolith
BSMD108	6.43	7.25	0.82	3.58	Regolith
BSMD108	7.25	8.07	0.82	1.06	Regolith
BSMD108	8.07	8.83	0.76	1.53	Regolith
BSMD108	8.83	9.48	0.65	4.61	Regolith
BSMD108	9.48	10.35	0.87	1.74	Regolith
BSMD108	10.35	10.77	0.42	1.37	Regolith
BSMD108	10.77	11.35	0.58	4.25	Regolith
BSMD108	11.35	12.35	1.00	2.30	Regolith
BSMD108	12.35	13.18	0.83	2.37	Regolith
BSMD108	13.18	14.25	1.07	4.87	Regolith
BSMD108	14.25	15.08	0.83	3.25	Regolith
BSMD108	15.08	15.97	0.89	2.45	Regolith
BSMD108	15.97	16.67	0.70	12.50	Regolith
BSMD108	16.67	17.35	0.68	3.96	Regolith
BSMD108	17.35	17.95	0.60	3.36	Regolith
BSMD108	17.95	18.74	0.79	3.96	Regolith
BSMD108	18.74	20.40	1.66	0.60	Regolith
BSMD108	20.40	20.83	0.43	0.03	Regolith
BSMD108	20.83	21.83	1.00	1.78	Regolith
BSMD108	21.83	22.28	0.45	2.27	Regolith
BSMD108	22.28	22.98	0.70	1.70	Regolith
BSMD108	22.98	23.44	0.46	1.01	Regolith
BSMD108	23.44	24.44	1.00	0.03	Regolith
BSMD108	24.44	25.40	0.96	0.15	Regolith
BSMD108	25.40	26.35	0.95	0.03	Regolith
BSMD108	26.35	27.05	0.70	0.03	Regolith
BSMD108	27.05	28.35	1.30	0.03	Regolith
BSMD108	28.35	29.08	0.73	0.03	Regolith
BSMD108	29.08	29.88	0.80	0.03	Regolith
BSMD108	29.88	30.35	0.47	1.26	Regolith
BSMD108	30.35	31.35	1.00	6.16	Regolith
BSMD108	31.35	32.20	0.85	4.57	Regolith
BSMD108	32.20	33.14	0.94	4.68	Regolith
BSMD108	33.14	34.06	0.92	4.16	Regolith
BSMD108	34.06	35.16	1.10	3.64	Regolith
BSMD108	35.16	37.26	2.10	0.03	Dolerite
BSMD108	37.26	39.06	1.80	0.03	Dolerite

BSMD108	39.06	41.05	1.99	0.03	Dolerite
BSMD108	41.05	42.90	1.85	0.03	Dolerite
BSMD108	42.90	44.90	2.00	0.03	Dolerite
BSMD108	44.90	46.78	1.88	0.03	Dolerite
BSMD108	46.78	48.69	1.91	0.03	Dolerite
BSMD108	48.69	50.78	2.09	0.03	Dolerite
BSMD108	50.78	52.62	1.84	0.03	Dolerite
BSMD108	52.62	54.78	2.16	0.03	Dolerite
BSMD108	54.78	55.70	0.92	0.03	Dolerite
BSMD108	55.70	56.10	0.40	2.45	Graphitic Gneiss
BSMD108	56.10	57.05	0.95	0.05	Gneiss
BSMD109	3.42	4.42	1.00	0.19	Regolith
BSMD109	4.42	5.22	0.80	3.56	Regolith
BSMD109	5.22	6.00	0.78	7.02	Regolith
BSMD109	6.00	6.55	0.55	7.10	Regolith
BSMD109	6.55	7.14	0.59	8.06	Regolith
BSMD109	7.14	7.68	0.54	2.52	Regolith
BSMD109	7.68	8.25	0.57	1.87	Regolith
BSMD109	8.25	9.02	0.77	3.08	Regolith
BSMD109	9.02	9.68	0.66	2.68	Regolith
BSMD109	9.68	10.39	0.71	1.66	Regolith
BSMD109	10.39	11.48	1.09	2.33	Regolith
BSMD109	11.48	12.55	1.07	2.82	Regolith
BSMD109	12.55	13.60	1.05	3.11	Regolith
BSMD109	13.60	14.42	0.82	3.42	Regolith
BSMD109	14.42	14.85	0.43	2.56	Regolith
BSMD109	14.85	15.36	0.51	5.76	Regolith
BSMD109	15.36	16.09	0.73	6.62	Regolith
BSMD109	16.09	16.75	0.66	0.78	Regolith
BSMD109	16.75	17.57	0.82	1.36	Regolith
BSMD109	17.57	18.37	0.80	1.75	Regolith
BSMD109	18.37	19.18	0.81	0.81	Regolith
BSMD109	19.18	19.99	0.81	1.16	Regolith
BSMD109	19.99	20.48	0.49	5.94	Regolith
BSMD109	20.48	21.20	0.72	4.71	Regolith
BSMD109	21.20	21.93	0.73	3.34	Regolith
BSMD109	21.93	22.70	0.77	5.19	Regolith
BSMD109	22.70	23.50	0.80	4.86	Regolith
BSMD109	23.50	24.57	1.07	4.36	Regolith
BSMD109	24.57	25.55	0.98	5.40	Regolith
BSMD109	25.55	26.57	1.02	4.72	Regolith
BSMD109	26.57	27.56	0.99	4.70	Regolith
BSMD109	27.56	28.48	0.92	3.52	Regolith
BSMD109	28.48	29.35	0.87	4.01	Regolith
BSMD109	29.35	30.50	1.15	5.01	Regolith
BSMD109	30.50	31.05	0.55	4.38	Regolith
BSMD109	31.05	31.94	0.89	4.18	Graphitic Gneiss
BSMD109	31.94	32.80	0.86	3.23	Graphitic Gneiss
BSMD109	32.80	33.66	0.86	4.36	Graphitic Gneiss
BSMD109	33.66	34.42	0.76	2.82	Graphitic Gneiss
BSMD110	0.80	1.45	0.65	3.22	Regolith
BSMD110	1.45	2.40	0.95	5.19	Regolith
BSMD110	2.40	2.95	0.55	7.17	Regolith
BSMD110	2.95	3.55	0.60	5.46	Regolith
BSMD110	3.55	3.90	0.35	4.83	Regolith
BSMD110	3.90	4.28	0.38	4.38	Regolith
BSMD110	4.28	4.77	0.49	2.04	Regolith
BSMD110	4.77	5.40	0.63	4.99	Regolith
BSMD110	5.40	6.20	0.80	6.36	Regolith
BSMD110	6.20	7.07	0.87	5.49	Regolith
BSMD110	7.07	7.72	0.65	4.06	Regolith
BSMD110	7.72	8.40	0.68	3.16	Regolith
BSMD110	8.40	9.71	1.31	2.30	Regolith
BSMD110	9.71	10.46	0.75	2.03	Regolith
BSMD110	10.46	11.16	0.70	1.48	Regolith
BSMD110	11.16	11.73	0.57	0.21	Regolith
BSMD110	11.73	13.48	1.75	2.86	Regolith
BSMD110	13.48	14.07	0.59	3.28	Regolith
BSMD110	14.07	15.40	1.33	2.81	Regolith
BSMD110	15.40	16.75	1.35	1.78	Regolith
BSMD110	16.75	17.94	1.19	3.13	Regolith
BSMD110	17.94	18.87	0.93	1.84	Regolith
BSMD110	18.87	19.77	0.90	1.48	Regolith

BSMD110	19.77	20.72	0.95	3.37	Regolith
BSMD110	20.72	21.66	0.94	3.31	Graphitic Gneiss
BSMD110	21.66	22.60	0.94	3.39	Graphitic Gneiss
BSMD110	22.60	23.55	0.95	3.53	Graphitic Gneiss
BSMD110	23.55	24.40	0.85	4.24	Graphitic Gneiss
BSMD111	0.80	1.55	0.75	1.57	Regolith
BSMD111	1.55	2.29	0.74	5.33	Regolith
BSMD111	2.29	2.87	0.58	3.87	Regolith
BSMD111	2.87	3.52	0.65	3.52	Regolith
BSMD111	3.52	4.29	0.77	2.96	Regolith
BSMD111	4.29	4.95	0.66	4.34	Regolith
BSMD111	4.95	5.42	0.47	5.70	Regolith
BSMD111	5.42	6.42	1.00	4.99	Regolith
BSMD111	6.42	7.29	0.87	6.28	Regolith
BSMD111	7.29	8.17	0.88	3.36	Regolith
BSMD111	8.17	8.80	0.63	4.54	Regolith
BSMD111	8.80	9.29	0.49	5.27	Regolith
BSMD111	9.29	10.29	1.00	4.24	Regolith
BSMD111	10.29	11.02	0.73	4.78	Regolith
BSMD111	11.02	11.72	0.70	5.67	Regolith
BSMD111	11.72	13.05	1.33	4.23	Regolith
BSMD111	13.05	13.90	0.85	3.93	Regolith
BSMD111	13.90	14.75	0.85	3.61	Regolith
BSMD111	14.75	15.61	0.86	3.58	Regolith
BSMD111	15.61	16.04	0.43	4.42	Regolith
BSMD111	16.04	16.81	0.77	3.18	Regolith
BSMD111	16.81	17.29	0.48	3.21	Regolith
BSMD111	17.29	17.93	0.64	3.99	Regolith
BSMD111	17.93	18.87	0.94	3.61	Regolith
BSMD111	18.87	19.62	0.75	5.38	Regolith
BSMD111	19.62	20.49	0.87	4.07	Regolith
BSMD111	20.49	21.29	0.80	4.49	Regolith
BSMD111	21.29	21.56	0.27	0.49	Regolith
BSMD111	21.56	23.40	1.84	4.13	Regolith
BSMD111	23.40	24.59	1.19	3.51	Regolith
BSMD111	24.59	25.40	0.81	3.42	Regolith
BSMD111	25.40	26.45	1.05	3.66	Regolith
BSMD111	26.45	27.29	0.84	4.16	Regolith
BSMD111	27.29	28.29	1.00	4.04	Regolith
BSMD111	28.29	29.20	0.91	3.92	Regolith
BSMD111	29.20	30.04	0.84	3.74	Regolith
BSMD111	30.04	30.79	0.75	3.46	Graphitic Gneiss
BSMD111	30.79	31.59	0.80	4.40	Graphitic Gneiss
BSMD111	31.59	32.29	0.70	3.90	Graphitic Gneiss
BSMD112	0.68	1.20	0.52	4.20	Regolith
BSMD112	1.20	1.75	0.55	5.99	Regolith
BSMD112	1.75	2.12	0.37	3.93	Regolith
BSMD112	2.12	3.08	0.96	0.67	Regolith
BSMD112	3.08	3.35	0.27	1.72	Regolith
BSMD112	3.35	4.29	0.94	0.64	Regolith
BSMD112	4.29	4.67	0.38	0.06	Regolith
BSMD112	4.67	5.47	0.80	0.05	Regolith
BSMD112	5.47	6.29	0.82	0.03	Regolith
BSMD112	6.29	6.87	0.58	0.03	Regolith
BSMD112	6.87	7.35	0.48	0.06	Regolith
BSMD112	7.35	8.66	1.31	1.93	Regolith
BSMD112	8.66	9.07	0.41	6.76	Regolith
BSMD112	9.07	9.42	0.35	5.42	Regolith
BSMD112	9.42	10.00	0.58	5.12	Regolith
BSMD112	10.00	10.29	0.29	5.83	Regolith
BSMD112	10.29	11.05	0.76	4.75	Regolith
BSMD112	11.05	11.85	0.80	3.33	Regolith
BSMD112	11.85	12.79	0.94	3.72	Regolith
BSMD112	12.79	13.32	0.53	4.77	Regolith
BSMD112	13.32	15.29	1.97	0.06	Dolerite
BSMD112	15.29	17.29	2.00	0.09	Dolerite
BSMD112	17.29	18.39	1.10	0.07	Dolerite
BSMD112	18.39	19.51	1.12	0.06	Dolerite
BSMD112	19.51	21.29	1.78	0.06	Dolerite
BSMD112	21.29	23.29	2.00	0.07	Dolerite
BSMD112	23.29	25.20	1.91	0.24	Dolerite
BSMD112	25.20	25.81	0.61	4.05	Graphitic Gneiss
BSMD112	25.81	26.61	0.80	3.84	Graphitic Gneiss

BSMD112	26.61	27.29	0.68	2.16	Graphitic Gneiss
BSMD113	0.70	1.45	0.75	1.91	Regolith
BSMD113	1.45	2.22	0.77	4.52	Regolith
BSMD113	2.22	2.91	0.69	4.65	Regolith
BSMD113	2.91	3.43	0.52	4.20	Regolith
BSMD113	3.43	4.27	0.84	2.02	Regolith
BSMD113	4.27	5.05	0.78	3.40	Regolith
BSMD113	5.05	5.70	0.65	4.48	Regolith
BSMD113	5.70	6.45	0.75	2.77	Regolith
BSMD113	6.45	7.10	0.65	0.09	Regolith
BSMD113	7.10	7.84	0.74	0.88	Regolith
BSMD113	7.84	8.58	0.74	1.48	Regolith
BSMD113	8.58	9.25	0.67	1.53	Regolith
BSMD113	9.25	9.80	0.55	1.05	Regolith
BSMD113	9.80	10.36	0.56	3.19	Regolith
BSMD113	10.36	11.00	0.64	1.09	Regolith
BSMD113	11.00	11.56	0.56	0.09	Regolith
BSMD113	11.56	12.36	0.80	0.03	Regolith
BSMD113	12.36	12.80	0.44	0.06	Regolith
BSMD113	12.80	13.42	0.62	4.10	Regolith
BSMD113	13.42	14.36	0.94	0.63	Regolith
BSMD113	14.36	15.36	1.00	1.16	Regolith
BSMD113	15.36	15.72	0.36	2.27	Regolith
BSMD113	15.72	16.22	0.50	3.61	Regolith
BSMD113	16.22	16.84	0.62	4.14	Regolith
BSMD113	16.84	17.45	0.61	4.09	Regolith
BSMD113	17.45	18.55	1.10	1.92	Regolith
BSMD113	18.55	19.53	0.98	5.30	Regolith
BSMD113	19.53	20.10	0.57	1.83	Regolith
BSMD113	20.10	20.44	0.34	4.30	Regolith
BSMD113	20.44	21.46	1.02	3.66	Regolith
BSMD113	21.46	22.77	1.31	4.99	Regolith
BSMD113	22.77	23.72	0.95	4.15	Regolith
BSMD113	23.72	24.92	1.20	4.14	Regolith
BSMD113	24.92	26.00	1.08	3.53	Regolith
BSMD113	26.00	26.55	0.55	2.53	Regolith
BSMD113	26.55	27.75	1.20	3.34	Regolith
BSMD113	27.75	28.71	0.96	2.67	Regolith
BSMD113	28.71	29.68	0.97	4.45	Regolith
BSMD113	29.68	30.62	0.94	5.32	Regolith
BSMD113	30.62	31.36	0.74	1.60	Regolith
BSMD113	31.36	31.86	0.50	0.09	Regolith
BSMD113	31.86	33.00	1.14	0.46	Regolith
BSMD113	33.00	33.85	0.85	0.99	Regolith
BSMD113	33.85	34.80	0.95	1.54	Regolith
BSMD113	34.80	35.83	1.03	0.88	Regolith
BSMD113	35.83	37.36	1.53	0.24	Regolith
BSMD113	37.36	37.66	0.30	0.18	Regolith
BSMD113	37.66	39.36	1.70	3.13	Regolith
BSMD113	39.36	40.34	0.98	4.44	Regolith
BSMD113	40.34	41.36	1.02	4.19	Regolith
BSMD113	41.36	42.50	1.14	3.79	Regolith
BSMD113	42.50	43.56	1.06	3.43	Regolith
BSMD113	43.56	44.36	0.80	5.27	Regolith
BSMD114	0.98	1.73	0.75	0.30	Regolith
BSMD114	1.73	2.47	0.74	1.56	Regolith
BSMD114	2.47	3.40	0.93	1.65	Regolith
BSMD114	3.40	3.96	0.56	3.60	Regolith
BSMD114	3.96	4.86	0.90	4.17	Regolith
BSMD114	4.86	5.45	0.59	5.69	Regolith
BSMD114	5.45	6.10	0.65	5.74	Regolith
BSMD114	6.10	6.80	0.70	7.19	Regolith
BSMD114	6.80	7.59	0.79	0.08	Regolith
BSMD114	7.59	8.40	0.81	8.63	Regolith
BSMD114	8.40	8.97	0.57	0.48	Regolith
BSMD114	8.97	9.59	0.62	0.64	Regolith
BSMD114	9.59	10.50	0.91	5.48	Regolith
BSMD114	10.50	11.44	0.94	4.15	Regolith
BSMD114	11.44	12.40	0.96	3.74	Regolith
BSMD114	12.40	13.20	0.80	4.36	Regolith
BSMD114	13.20	14.10	0.90	3.44	Regolith
BSMD114	14.10	15.03	0.93	5.27	Regolith
BSMD114	15.03	15.40	0.37	5.30	Regolith

BSMD114	15.40	16.04	0.64	4.92	Regolith
BSMD114	16.04	16.73	0.69	4.62	Regolith
BSMD114	16.73	17.48	0.75	5.39	Regolith
BSMD114	17.48	18.40	0.92	4.79	Regolith
BSMD114	18.40	19.40	1.00	4.49	Regolith
BSMD114	19.40	20.36	0.96	5.21	Regolith
BSMD114	20.36	21.40	1.04	4.37	Regolith
BSMD114	21.40	21.78	0.38	4.50	Regolith
BSMD114	21.78	22.83	1.05	4.75	Regolith
BSMD114	22.83	24.47	1.64	4.70	Regolith
BSMD114	24.47	24.96	0.49	3.41	Regolith
BSMD114	24.96	25.40	0.44	0.73	Regolith
BSMD114	25.40	25.96	0.56	3.44	Regolith
BSMD114	25.96	26.86	0.90	0.63	Regolith
BSMD114	26.86	27.62	0.76	3.97	Regolith
BSMD114	27.62	28.68	1.06	2.17	Regolith
BSMD114	28.68	29.40	0.72	2.16	Regolith
BSMD114	29.40	30.00	0.60	1.78	Regolith
BSMD114	30.00	30.60	0.60	1.20	Regolith
BSMD114	30.60	31.68	1.08	0.10	Regolith
BSMD114	31.68	32.45	0.77	0.12	Regolith
BSMD114	32.45	32.90	0.45	2.99	Regolith
BSMD114	32.90	34.07	1.17	1.09	Regolith
BSMD114	34.07	34.97	0.90	0.47	Regolith
BSMD114	34.97	35.40	0.43	5.09	Regolith
BSMD114	35.40	35.91	0.51	4.77	Regolith
BSMD114	35.91	36.43	0.52	2.11	Regolith
BSMD114	36.43	37.06	0.63	0.03	Regolith
BSMD114	37.06	38.00	0.94	3.45	Regolith
BSMD114	38.00	38.60	0.60	3.65	Regolith
BSMD114	38.60	40.13	1.53	2.36	Regolith
BSMD114	40.13	41.36	1.23	3.13	Regolith
BSMD114	41.36	42.25	0.89	5.00	Regolith
BSMD114	42.25	43.70	1.45	5.38	Regolith
BSMD114	43.70	44.80	1.10	4.64	Regolith
BSMD114	44.80	46.04	1.24	1.97	Regolith
BSMD114	46.04	46.59	0.55	5.23	Regolith
BSMD114	46.59	48.11	1.52	2.85	Regolith
BSMD114	48.11	49.40	1.29	2.32	Regolith
BSMD114	49.40	50.72	1.32	4.76	Regolith
BSMD114	50.72	51.70	0.98	5.19	Regolith
BSMD114	51.70	52.40	0.70	4.46	Regolith
BSMD114	52.40	52.93	0.53	3.61	Regolith
BSMD114	52.93	53.80	0.87	3.32	Graphitic Gneiss
BSMD114	53.80	54.61	0.81	2.92	Graphitic Gneiss
BSMD114	54.61	55.40	0.79	1.63	Graphitic Gneiss
BSMD115	5.05	5.78	0.73	0.37	Regolith
BSMD115	5.78	6.40	0.62	0.77	Regolith
BSMD115	6.40	7.07	0.67	0.23	Regolith
BSMD115	7.07	7.67	0.60	0.09	Regolith
BSMD115	7.67	8.24	0.57	1.46	Regolith
BSMD115	8.24	8.83	0.59	0.79	Regolith
BSMD115	8.83	9.24	0.41	6.55	Regolith
BSMD115	9.24	10.03	0.79	3.55	Regolith
BSMD115	10.03	10.84	0.81	3.93	Regolith
BSMD115	10.84	11.73	0.89	5.64	Regolith
BSMD115	11.73	12.87	1.14	4.98	Regolith
BSMD115	12.87	13.54	0.67	6.24	Regolith
BSMD115	13.54	14.37	0.83	7.05	Regolith
BSMD115	14.37	14.91	0.54	2.47	Regolith
BSMD115	14.91	15.43	0.52	2.70	Regolith
BSMD115	15.43	15.85	0.42	0.98	Regolith
BSMD115	15.85	16.75	0.90	5.92	Regolith
BSMD115	16.75	17.46	0.71	4.01	Regolith
BSMD115	17.46	18.37	0.91	4.42	Regolith
BSMD115	18.37	19.37	1.00	4.62	Regolith
BSMD115	19.37	20.10	0.73	4.68	Regolith
BSMD115	20.10	20.95	0.85	4.95	Regolith
BSMD115	20.95	21.78	0.83	3.10	Regolith
BSMD115	21.78	22.60	0.82	5.25	Regolith
BSMD115	22.60	23.37	0.77	5.21	Regolith
BSMD115	23.37	24.17	0.80	1.83	Regolith
BSMD115	24.17	25.12	0.95	4.94	Regolith

BSMD115	25.12	26.01	0.89	5.29	Regolith
BSMD115	26.01	26.46	0.45	5.12	Regolith
BSMD115	26.46	26.95	0.49	5.03	Regolith
BSMD115	26.95	28.07	1.12	5.21	Regolith
BSMD115	28.07	29.37	1.30	4.97	Regolith
BSMD115	29.37	30.00	0.63	1.21	Regolith
BSMD115	30.00	30.37	0.37	5.00	Regolith
BSMD115	30.37	30.84	0.47	0.67	Regolith
BSMD115	30.84	31.76	0.92	0.72	Regolith
BSMD115	31.76	32.73	0.97	0.81	Regolith
BSMD115	32.73	33.85	1.12	1.18	Regolith
BSMD115	33.85	34.92	1.07	2.24	Regolith
BSMD115	34.92	35.80	0.88	5.24	Regolith
BSMD115	35.80	36.46	0.66	5.40	Regolith
BSMD115	36.46	37.44	0.98	1.34	Regolith
BSMD115	37.44	37.97	0.53	0.10	Regolith
BSMD115	37.97	38.85	0.88	0.79	Regolith
BSMD115	38.85	39.66	0.81	0.03	Regolith
BSMD115	39.66	40.54	0.88	0.17	Regolith
BSMD115	40.54	41.34	0.80	0.91	Regolith
BSMD115	41.34	41.92	0.58	0.08	Regolith
BSMD115	41.92	42.83	0.91	0.20	Regolith
BSMD115	42.83	43.50	0.67	0.51	Regolith
BSMD115	43.50	44.10	0.60	5.98	Regolith
BSMD115	44.10	44.64	0.54	5.83	Regolith
BSMD115	44.64	45.55	0.91	4.36	Regolith
BSMD115	45.55	46.13	0.58	2.30	Regolith
BSMD115	46.13	46.71	0.58	1.93	Regolith
BSMD115	46.71	47.70	0.99	1.66	Regolith
BSMD115	47.70	48.45	0.75	2.43	Regolith
BSMD115	48.45	49.16	0.71	1.00	Regolith
BSMD115	49.16	49.92	0.76	2.03	Graphitic Gneiss
BSMD115	49.92	50.80	0.88	2.62	Graphitic Gneiss
BSMD115	50.80	51.54	0.74	1.47	Graphitic Gneiss
BSMD115	51.54	52.37	0.83	1.91	Graphitic Gneiss
BSMD116	1.20	1.81	0.61	1.52	Regolith
BSMD116	1.81	2.44	0.63	0.85	Regolith
BSMD116	2.44	2.84	0.40	0.54	Regolith
BSMD116	2.84	3.92	1.08	7.97	Regolith
BSMD116	3.92	4.43	0.51	0.89	Regolith
BSMD116	4.43	5.21	0.78	3.68	Regolith
BSMD116	5.21	5.76	0.55	0.13	Regolith
BSMD116	5.76	6.39	0.63	0.15	Regolith
BSMD116	6.39	6.66	0.27	0.94	Regolith
BSMD116	6.66	7.48	0.82	0.09	Regolith
BSMD116	7.48	7.85	0.37	0.03	Regolith
BSMD116	7.85	8.72	0.87	0.06	Regolith
BSMD116	8.72	9.31	0.59	0.06	Regolith
BSMD116	9.31	9.91	0.60	0.06	Regolith
BSMD116	9.91	10.70	0.79	0.83	Regolith
BSMD116	10.70	11.86	1.16	0.12	Regolith
BSMD116	11.86	12.65	0.79	0.03	Regolith
BSMD116	12.65	13.44	0.79	0.07	Regolith
BSMD116	13.44	13.75	0.31	1.20	Regolith
BSMD116	13.75	14.62	0.87	4.41	Regolith
BSMD116	14.62	15.50	0.88	4.40	Regolith
BSMD116	15.50	16.08	0.58	4.84	Regolith
BSMD116	16.08	16.72	0.64	5.11	Regolith
BSMD116	16.72	17.25	0.53	1.90	Regolith
BSMD116	17.25	18.26	1.01	2.78	Regolith
BSMD116	18.26	18.88	0.62	3.38	Regolith
BSMD116	18.88	19.59	0.71	3.97	Regolith
BSMD116	19.59	20.49	0.90	2.53	Regolith
BSMD116	20.49	21.42	0.93	1.62	Regolith
BSMD116	21.42	21.94	0.52	3.74	Regolith
BSMD116	21.94	22.97	1.03	0.89	Regolith
BSMD116	22.97	23.80	0.83	1.44	Regolith
BSMD116	23.80	24.48	0.68	1.31	Regolith
BSMD116	24.48	25.10	0.62	1.26	Regolith
BSMD116	25.10	25.80	0.70	0.86	Regolith
BSMD116	25.80	26.56	0.76	1.27	Regolith
BSMD116	26.56	27.61	1.05	4.18	Regolith
BSMD116	27.61	28.21	0.60	1.44	Regolith

BSMD116	28.21	28.82	0.61	2.51	Regolith
BSMD116	28.82	29.88	1.06	2.34	Regolith
BSMD116	29.88	30.80	0.92	4.92	Regolith
BSMD116	30.80	31.30	0.50	5.22	Regolith
BSMD116	31.30	32.22	0.92	1.82	Regolith
BSMD116	32.22	33.45	1.23	1.20	Regolith
BSMD116	33.45	34.39	0.94	1.21	Regolith
BSMD116	34.39	34.97	0.58	0.03	Regolith
BSMD116	34.97	35.93	0.96	0.07	Regolith
BSMD116	35.93	36.90	0.97	0.03	Regolith
BSMD116	36.90	37.98	1.08	0.78	Regolith
BSMD116	37.98	38.97	0.99	0.73	Regolith
BSMD116	38.97	39.93	0.96	0.11	Regolith
BSMD116	39.93	40.84	0.91	0.58	Regolith
BSMD116	40.84	41.66	0.82	0.58	Regolith
BSMD116	41.66	42.52	0.86	0.54	Regolith
BSMD116	42.52	43.39	0.87	0.74	Regolith
BSMD116	43.39	43.97	0.58	0.23	Regolith
BSMD116	43.97	44.67	0.70	0.11	Regolith
BSMD116	44.67	45.63	0.96	0.36	Regolith
BSMD116	45.63	46.39	0.76	0.53	Regolith
BSMD116	46.39	47.33	0.94	1.47	Regolith
BSMD116	47.33	48.27	0.94	0.49	Regolith
BSMD116	48.27	49.34	1.07	0.03	Regolith
BSMD116	49.34	50.13	0.79	0.10	Graphitic Gneiss
BSMD116	50.13	51.05	0.92	0.03	Graphitic Gneiss
BSMD116	51.05	51.95	0.90	0.15	Graphitic Gneiss
BSMD116	51.95	52.66	0.71	3.77	Graphitic Gneiss
BSMD116	52.66	53.39	0.73	2.83	Graphitic Gneiss
BSMD117	3.87	5.08	1.21	0.12	Regolith
BSMD117	5.08	6.07	0.99	0.10	Regolith
BSMD117	6.07	6.62	0.55	0.03	Regolith
BSMD117	6.62	7.37	0.75	0.03	Regolith
BSMD117	7.37	8.28	0.91	0.22	Regolith
BSMD117	8.28	8.87	0.59	0.11	Regolith
BSMD117	8.87	9.73	0.86	0.66	Regolith
BSMD117	9.73	10.65	0.92	0.15	Regolith
BSMD117	10.65	11.37	0.72	0.22	Regolith
BSMD117	11.37	12.10	0.73	0.80	Regolith
BSMD117	12.10	13.04	0.94	0.34	Regolith
BSMD117	13.04	14.37	1.33	0.03	Regolith
BSMD117	14.37	14.78	0.41	0.44	Regolith
BSMD117	14.78	16.05	1.27	1.80	Regolith
BSMD117	16.05	17.37	1.32	0.07	Regolith
BSMD117	17.37	18.81	1.44	0.03	Regolith
BSMD117	18.81	19.59	0.78	0.11	Regolith
BSMD117	19.59	20.48	0.89	2.64	Regolith
BSMD117	20.48	22.00	1.52	5.41	Regolith
BSMD117	22.00	22.96	0.96	3.74	Regolith
BSMD117	22.96	24.05	1.09	2.09	Regolith
BSMD117	24.05	25.02	0.97	3.61	Regolith
BSMD117	25.02	26.44	1.42	3.98	Regolith
BSMD117	26.44	27.52	1.08	2.79	Regolith
BSMD117	27.52	28.41	0.89	4.00	Regolith
BSMD117	28.41	29.37	0.96	4.46	Regolith
BSMD117	29.37	30.43	1.06	3.80	Regolith
BSMD117	30.43	31.24	0.81	4.41	Regolith
BSMD117	31.24	32.06	0.82	4.08	Regolith
BSMD117	32.06	33.03	0.97	3.74	Regolith
BSMD117	33.03	34.17	1.14	2.75	Regolith
BSMD117	34.17	34.78	0.61	3.44	Regolith
BSMD117	34.78	35.46	0.68	3.53	Regolith
BSMD117	35.46	36.60	1.14	3.47	Regolith
BSMD117	36.60	37.34	0.74	3.84	Regolith
BSMD117	37.34	39.37	2.03	2.43	Regolith
BSMD117	39.37	41.37	2.00	4.23	Graphitic Gneiss
BSMD117	41.37	42.37	1.00	2.89	Graphitic Gneiss
BSMD118	0.98	1.93	0.95	4.59	Regolith
BSMD118	1.93	2.59	0.66	5.33	Regolith
BSMD118	2.59	3.23	0.64	4.57	Regolith
BSMD118	3.23	4.41	1.18	6.73	Regolith
BSMD118	4.41	4.84	0.43	7.14	Regolith
BSMD118	4.84	6.42	1.58	6.58	Regolith

BSMD118	6.42	7.56	1.14	7.92	Regolith
BSMD118	7.56	8.54	0.98	2.25	Regolith
BSMD118	8.54	9.78	1.24	4.80	Regolith
BSMD118	9.78	10.37	0.59	4.74	Regolith
BSMD118	10.37	11.06	0.69	4.86	Regolith
BSMD118	11.06	11.37	0.31	3.59	Regolith
BSMD118	11.37	12.00	0.63	4.53	Regolith
BSMD118	12.00	12.70	0.70	4.24	Regolith
BSMD118	12.70	13.47	0.77	3.77	Regolith
BSMD118	13.47	14.37	0.90	4.64	Regolith
BSMD118	14.37	15.26	0.89	1.81	Regolith
BSMD118	15.26	16.15	0.89	1.10	Regolith
BSMD118	16.15	17.05	0.90	0.87	Regolith
BSMD118	17.05	18.23	1.18	0.05	Regolith
BSMD118	18.23	19.05	0.82	0.06	Regolith
BSMD118	19.05	19.76	0.71	0.08	Regolith
BSMD118	19.76	20.56	0.80	0.05	Regolith
BSMD118	20.56	21.25	0.69	0.03	Regolith
BSMD118	21.25	21.90	0.65	0.39	Regolith
BSMD118	21.90	22.81	0.91	0.43	Regolith
BSMD118	22.81	24.15	1.34	1.58	Regolith
BSMD118	24.15	25.37	1.22	0.05	Dolerite
BSMD119	0.31	0.75	0.44	2.14	Regolith
BSMD119	0.75	1.32	0.57	1.96	Regolith
BSMD119	1.32	2.18	0.86	1.35	Regolith
BSMD119	2.18	3.03	0.85	0.73	Regolith
BSMD119	3.03	3.55	0.52	0.82	Regolith
BSMD119	3.55	4.52	0.97	2.34	Regolith
BSMD119	4.52	4.93	0.41	4.03	Regolith
BSMD119	4.93	5.60	0.67	6.73	Regolith
BSMD119	5.60	6.55	0.95	3.23	Regolith
BSMD119	6.55	7.40	0.85	2.25	Regolith
BSMD119	7.40	8.42	1.02	1.33	Regolith
BSMD119	8.42	9.43	1.01	2.05	Regolith
BSMD119	9.43	10.62	1.19	1.97	Regolith
BSMD119	10.62	11.42	0.80	3.59	Regolith
BSMD119	11.42	12.20	0.78	4.07	Regolith
BSMD119	12.20	12.94	0.74	4.03	Regolith
BSMD119	12.94	13.74	0.80	3.53	Regolith
BSMD119	13.74	14.46	0.72	4.51	Regolith
BSMD119	14.46	15.16	0.70	4.28	Regolith
BSMD119	15.16	15.90	0.74	2.48	Regolith
BSMD119	15.90	16.62	0.72	3.70	Regolith
BSMD119	16.62	17.32	0.70	2.73	Regolith
BSMD119	17.32	19.14	1.82	4.53	Regolith
BSMD119	19.14	19.38	0.24	2.49	Regolith
BSMD119	19.38	20.33	0.95	3.31	Regolith
BSMD119	20.33	20.92	0.59	3.49	Regolith
BSMD119	20.92	21.38	0.46	1.40	Regolith
BSMD119	21.38	22.38	1.00	4.17	Regolith
BSMD119	22.38	23.38	1.00	2.57	Regolith
BSMD119	23.38	24.27	0.89	2.17	Regolith
BSMD119	24.27	25.10	0.83	2.25	Regolith
BSMD119	25.10	26.38	1.28	3.34	Regolith
BSMD119	26.38	27.82	1.44	2.62	Regolith
BSMD119	27.82	28.69	0.87	5.03	Regolith
BSMD119	28.69	29.38	0.69	5.28	Regolith
BSMD119	29.38	30.03	0.65	4.63	Regolith
BSMD119	30.03	30.70	0.67	2.12	Regolith
BSMD119	30.70	31.47	0.77	4.98	Regolith
BSMD119	31.47	32.55	1.08	4.69	Regolith
BSMD119	32.55	33.38	0.83	6.68	Regolith
BSMD119	33.38	34.11	0.73	3.40	Regolith
BSMD119	34.11	35.20	1.09	4.91	Regolith
BSMD119	35.20	36.18	0.98	3.96	Regolith
BSMD119	36.18	37.03	0.85	4.24	Regolith
BSMD119	37.03	38.23	1.20	3.66	Regolith
BSMD119	38.23	39.38	1.15	3.71	Regolith
BSMD119	39.38	40.23	0.85	4.15	Regolith
BSMD119	40.23	41.38	1.15	3.42	Regolith
BSMD119	41.38	42.38	1.00	2.91	Regolith
BSMD119	42.38	42.93	0.55	3.11	Regolith
BSMD119	42.93	43.41	0.48	1.86	Regolith

BSMD119	43.41	44.21	0.80	5.22	Regolith
BSMD119	44.21	45.38	1.17	5.61	Regolith
BSMD119	45.38	46.48	1.10	3.70	Regolith
BSMD119	46.48	47.38	0.90	3.28	Regolith
BSMD119	47.38	47.83	0.45	3.67	Regolith
BSMD119	47.83	48.79	0.96	3.62	Regolith
BSMD119	48.79	49.78	0.99	3.69	Regolith
BSMD119	49.78	50.58	0.80	3.99	Regolith
BSMD119	50.58	51.38	0.80	3.04	Regolith
BSMD119	51.38	52.28	0.90	1.52	Regolith
BSMD119	52.28	52.78	0.50	1.15	Graphitic Gneiss
BSMD119	52.78	53.38	0.60	0.80	Graphitic Gneiss
BSMD119	53.38	54.38	1.00	1.21	Graphitic Gneiss
BSMD120	1.22	2.21	0.99	0.03	Regolith
BSMD120	2.21	2.68	0.47	2.51	Regolith
BSMD120	2.68	3.64	0.96	3.02	Regolith
BSMD120	3.64	4.53	0.89	1.43	Regolith
BSMD120	4.53	5.54	1.01	1.64	Regolith
BSMD120	5.54	6.18	0.64	1.75	Regolith
BSMD120	6.18	7.25	1.07	0.88	Regolith
BSMD120	7.25	8.31	1.06	4.96	Regolith
BSMD120	8.31	9.24	0.93	6.23	Regolith
BSMD120	9.24	9.86	0.62	7.08	Regolith
BSMD120	9.86	10.54	0.68	2.12	Regolith
BSMD120	10.54	11.39	0.85	6.46	Regolith
BSMD120	11.39	12.16	0.77	5.86	Regolith
BSMD120	12.16	12.93	0.77	5.74	Regolith
BSMD120	12.93	13.66	0.73	4.21	Regolith
BSMD120	13.66	14.39	0.73	7.14	Regolith
BSMD120	14.39	14.76	0.37	7.23	Regolith
BSMD120	14.76	15.63	0.87	4.83	Regolith
BSMD120	15.63	16.16	0.53	6.03	Regolith
BSMD120	16.16	16.77	0.61	6.73	Regolith
BSMD120	16.77	17.39	0.62	7.42	Regolith
BSMD120	17.39	18.10	0.71	7.06	Regolith
BSMD120	18.10	18.73	0.63	6.53	Regolith
BSMD120	18.73	19.55	0.82	6.98	Regolith
BSMD120	19.55	20.28	0.73	5.83	Regolith
BSMD120	20.28	21.10	0.82	6.29	Regolith
BSMD120	21.10	21.70	0.60	2.72	Regolith
BSMD120	21.70	22.30	0.60	0.14	Regolith
BSMD120	22.30	22.94	0.64	3.60	Regolith
BSMD120	22.94	23.53	0.59	3.00	Regolith
BSMD120	23.53	24.50	0.97	2.89	Regolith
BSMD120	24.50	25.41	0.91	3.10	Regolith
BSMD120	25.41	26.41	1.00	3.72	Regolith
BSMD120	26.41	27.09	0.68	3.22	Regolith
BSMD120	27.09	27.79	0.70	3.83	Regolith
BSMD120	27.79	28.41	0.62	3.15	Regolith
BSMD120	28.41	29.10	0.69	3.65	Regolith
BSMD120	29.10	29.63	0.53	2.87	Regolith
BSMD120	29.63	30.00	0.37	3.10	Regolith
BSMD120	30.00	30.39	0.39	2.90	Regolith
BSMD120	30.39	31.14	0.75	3.19	Regolith
BSMD120	31.14	31.86	0.72	2.37	Regolith
BSMD120	31.86	32.18	0.32	0.83	Regolith
BSMD120	32.18	32.61	0.43	0.71	Regolith
BSMD120	32.61	33.39	0.78	0.77	Regolith
BSMD120	33.39	33.74	0.35	0.11	Regolith
BSMD120	33.74	34.05	0.31	0.03	Regolith
BSMD120	34.05	34.58	0.53	0.03	Regolith
BSMD120	34.58	35.20	0.62	0.19	Regolith
BSMD120	35.20	36.20	1.00	0.27	Graphitic Gneiss
BSMD120	36.20	37.39	1.19	1.85	Graphitic Gneiss
BSMD121	0.30	1.15	0.85	0.18	Regolith
BSMD121	1.15	1.56	0.41	0.61	Regolith
BSMD121	1.56	2.03	0.47	1.24	Regolith
BSMD121	2.03	3.08	1.05	2.95	Regolith
BSMD121	3.08	4.06	0.98	0.97	Regolith
BSMD121	4.06	4.94	0.88	0.54	Regolith
BSMD121	4.94	5.44	0.50	0.43	Regolith
BSMD121	5.44	6.06	0.62	2.99	Regolith
BSMD121	6.06	6.70	0.64	2.86	Regolith

BSMD121	6.70	7.40	0.70	1.55	Regolith
BSMD121	7.40	8.12	0.72	5.75	Regolith
BSMD121	8.12	8.84	0.72	5.44	Regolith
BSMD121	8.84	9.27	0.43	3.11	Regolith
BSMD121	9.27	9.94	0.67	2.71	Regolith
BSMD121	9.94	10.75	0.81	7.71	Regolith
BSMD121	10.75	11.18	0.43	8.48	Regolith
BSMD121	11.18	12.10	0.92	4.58	Regolith
BSMD121	12.10	12.86	0.76	1.94	Regolith
BSMD121	12.86	13.40	0.54	2.47	Regolith
BSMD121	13.40	14.22	0.82	2.83	Regolith
BSMD121	14.22	15.03	0.81	5.74	Regolith
BSMD121	15.03	15.89	0.86	5.99	Regolith
BSMD121	15.89	17.00	1.11	5.60	Regolith
BSMD121	17.00	17.74	0.74	8.00	Regolith
BSMD121	17.74	18.67	0.93	7.38	Regolith
BSMD121	18.67	19.40	0.73	4.07	Regolith
BSMD121	19.40	19.66	0.26	4.82	Regolith
BSMD121	19.66	20.56	0.90	5.53	Regolith
BSMD121	20.56	21.62	1.06	4.15	Regolith
BSMD121	21.62	22.48	0.86	2.71	Regolith
BSMD121	22.48	23.34	0.86	3.54	Regolith
BSMD121	23.34	24.03	0.69	4.22	Regolith
BSMD121	24.03	25.40	1.37	4.55	Regolith
BSMD121	25.40	25.71	0.31	3.13	Regolith
BSMD121	25.71	26.40	0.69	3.32	Regolith
BSMD121	26.40	27.28	0.88	3.78	Regolith
BSMD121	27.28	27.97	0.69	4.38	Regolith
BSMD121	27.97	28.67	0.70	5.01	Regolith
BSMD121	28.67	29.40	0.73	2.65	Regolith
BSMD121	29.40	30.05	0.65	2.60	Regolith
BSMD121	30.05	31.04	0.99	4.61	Regolith
BSMD121	31.04	31.63	0.59	5.10	Regolith
BSMD121	31.63	32.60	0.97	5.79	Regolith
BSMD121	32.60	33.62	1.02	6.03	Regolith
BSMD121	33.62	34.64	1.02	4.90	Regolith
BSMD121	34.64	35.66	1.02	5.30	Regolith
BSMD121	35.66	36.78	1.12	5.38	Regolith
BSMD121	36.78	37.80	1.02	5.06	Regolith
BSMD121	37.80	38.85	1.05	4.29	Regolith
BSMD121	38.85	39.75	0.90	7.34	Regolith
BSMD121	39.75	40.47	0.72	2.10	Regolith
BSMD121	40.47	41.13	0.66	4.58	Regolith
BSMD121	41.13	41.90	0.77	4.34	Regolith
BSMD121	41.90	42.63	0.73	3.86	Regolith
BSMD121	42.63	43.40	0.77	4.09	Regolith
BSMD121	43.40	44.04	0.64	4.98	Regolith
BSMD121	44.04	44.90	0.86	3.62	Regolith
BSMD121	44.90	45.72	0.82	3.84	Regolith
BSMD121	45.72	46.54	0.82	3.28	Regolith
BSMD121	46.54	47.40	0.86	3.83	Regolith
BSMD122	0.95	1.38	0.43	5.77	Regolith
BSMD122	1.38	2.38	1.00	5.47	Regolith
BSMD122	2.38	3.30	0.92	4.65	Regolith
BSMD122	3.30	3.87	0.57	6.86	Regolith
BSMD122	3.87	4.77	0.90	7.11	Regolith
BSMD122	4.77	5.75	0.98	6.75	Regolith
BSMD122	5.75	6.66	0.91	7.27	Regolith
BSMD122	6.66	7.38	0.72	1.42	Regolith
BSMD122	7.38	7.74	0.36	1.19	Regolith
BSMD122	7.74	8.88	1.14	0.83	Regolith
BSMD122	8.88	9.38	0.50	3.64	Regolith
BSMD122	9.38	10.20	0.82	1.39	Regolith
BSMD122	10.20	11.38	1.18	1.98	Regolith
BSMD122	11.38	12.38	1.00	6.53	Regolith
BSMD122	12.38	13.06	0.68	1.59	Regolith
BSMD122	13.06	13.66	0.60	0.93	Regolith
BSMD122	13.66	14.17	0.51	0.76	Regolith
BSMD122	14.17	14.85	0.68	6.99	Regolith
BSMD122	14.85	15.38	0.53	6.38	Regolith
BSMD122	15.38	16.03	0.65	2.29	Regolith
BSMD122	16.03	16.86	0.83	1.59	Regolith
BSMD122	16.86	17.57	0.71	5.75	Regolith

BSMD122	17.57	18.50	0.93	5.02	Regolith
BSMD122	18.50	19.47	0.97	5.31	Regolith
BSMD122	19.47	20.28	0.81	4.83	Regolith
BSMD122	20.28	21.14	0.86	4.84	Regolith
BSMD122	21.14	22.10	0.96	4.03	Regolith
BSMD122	22.10	22.72	0.62	4.11	Regolith
BSMD122	22.72	23.32	0.60	2.65	Regolith
BSMD122	23.32	24.24	0.92	2.35	Regolith
BSMD122	24.24	25.28	1.04	2.03	Regolith
BSMD122	25.28	26.00	0.72	2.07	Regolith
BSMD122	26.00	26.68	0.68	2.29	Regolith
BSMD122	26.68	27.38	0.70	2.61	Regolith
BSMD122	27.38	28.09	0.71	1.34	Regolith
BSMD122	28.09	29.17	1.08	3.24	Regolith
BSMD122	29.17	29.78	0.61	1.91	Regolith
BSMD122	29.78	30.60	0.82	1.23	Regolith
BSMD122	30.60	31.29	0.69	3.04	Regolith
BSMD122	31.29	31.97	0.68	1.14	Regolith
BSMD122	31.97	33.12	1.15	3.18	Regolith
BSMD122	33.12	34.10	0.98	2.46	Regolith
BSMD122	34.10	34.90	0.80	3.54	Regolith
BSMD122	34.90	35.74	0.84	1.77	Regolith
BSMD122	35.74	36.53	0.79	1.65	Regolith
BSMD122	36.53	37.46	0.93	3.39	Graphitic Gneiss
BSMD122	37.46	38.38	0.92	3.56	Graphitic Gneiss
BSMD123	2.65	3.00	0.35	7.87	Regolith
BSMD123	3.00	3.36	0.36	2.58	Regolith
BSMD123	3.36	3.66	0.30	1.61	Regolith
BSMD123	3.66	4.38	0.72	0.44	Regolith
BSMD123	4.38	5.06	0.68	2.10	Regolith
BSMD123	5.06	5.92	0.86	0.83	Regolith
BSMD123	5.92	6.75	0.83	1.09	Regolith
BSMD123	6.75	7.06	0.31	5.94	Regolith
BSMD123	7.06	7.62	0.56	0.72	Regolith
BSMD123	7.62	8.48	0.86	0.99	Regolith
BSMD123	8.48	8.80	0.32	5.18	Regolith
BSMD123	8.80	9.41	0.61	1.79	Regolith
BSMD123	9.41	10.04	0.63	1.21	Regolith
BSMD123	10.04	10.94	0.90	1.05	Regolith
BSMD123	10.94	11.59	0.65	0.05	Regolith
BSMD123	11.59	12.32	0.73	0.88	Regolith
BSMD123	12.32	13.03	0.71	0.18	Regolith
BSMD123	13.03	13.58	0.55	1.84	Regolith
BSMD123	13.58	13.92	0.34	5.54	Regolith
BSMD123	13.92	14.86	0.94	4.77	Regolith
BSMD123	14.86	15.56	0.70	4.55	Regolith
BSMD123	15.56	16.27	0.71	5.14	Regolith
BSMD123	16.27	16.84	0.57	5.49	Regolith
BSMD123	16.84	17.32	0.48	2.24	Regolith
BSMD123	17.32	17.63	0.31	6.82	Regolith
BSMD123	17.63	18.60	0.97	5.26	Regolith
BSMD123	18.60	19.15	0.55	4.59	Regolith
BSMD123	19.15	19.75	0.60	2.37	Regolith
BSMD123	19.75	20.32	0.57	2.05	Regolith
BSMD123	20.32	21.25	0.93	2.99	Regolith
BSMD123	21.25	22.22	0.97	3.99	Regolith
BSMD123	22.22	22.94	0.72	1.54	Regolith
BSMD123	22.94	23.61	0.67	1.27	Regolith
BSMD123	23.61	24.40	0.79	2.75	Regolith
BSMD123	24.40	25.18	0.78	2.68	Regolith
BSMD123	25.18	25.83	0.65	5.47	Regolith
BSMD123	25.83	26.29	0.46	1.64	Regolith
BSMD123	26.29	27.08	0.79	4.27	Regolith
BSMD123	27.08	27.96	0.88	4.05	Regolith
BSMD123	27.96	28.86	0.90	0.69	Regolith
BSMD123	28.86	29.82	0.96	0.87	Regolith
BSMD123	29.82	31.03	1.21	1.56	Regolith
BSMD123	31.03	31.93	0.90	3.41	Regolith
BSMD123	31.93	32.82	0.89	3.52	Regolith
BSMD123	32.82	33.70	0.88	3.68	Regolith
BSMD123	33.70	34.58	0.88	3.23	Regolith
BSMD123	34.58	35.38	0.80	3.71	Regolith
BSMD123	35.38	36.17	0.79	3.71	Regolith

BSMD123	36.17	37.52	1.35	3.98	Regolith
BSMD123	37.52	38.57	1.05	4.17	Regolith
BSMD123	38.57	39.37	0.80	4.00	Regolith
BSMD123	39.37	40.19	0.82	3.99	Regolith
BSMD123	40.19	41.08	0.89	4.03	Regolith
BSMD123	41.08	41.95	0.87	4.01	Regolith
BSMD123	41.95	42.85	0.90	4.18	Regolith
BSMD123	42.85	43.73	0.88	4.52	Regolith
BSMD123	43.73	44.60	0.87	4.10	Regolith
BSMD123	44.60	45.22	0.62	7.78	Regolith
BSMD123	45.22	46.32	1.10	5.05	Regolith
BSMD123	46.32	46.96	0.64	4.26	Regolith
BSMD123	46.96	47.63	0.67	4.68	Regolith
BSMD123	47.63	48.72	1.09	5.09	Regolith
BSMD123	48.72	49.75	1.03	5.35	Regolith
BSMD123	49.75	50.32	0.57	4.27	Regolith
BSMD123	50.32	51.40	1.08	4.26	Regolith
BSMD123	51.40	52.03	0.63	2.14	Regolith
BSMD123	52.03	52.68	0.65	2.63	Regolith
BSMD123	52.68	53.50	0.82	5.24	Graphitic Gneiss
BSMD123	53.50	54.32	0.82	3.85	Graphitic Gneiss
BSMD124	0.96	1.60	0.64	0.22	Regolith
BSMD124	1.60	2.20	0.60	0.69	Regolith
BSMD124	2.20	2.80	0.60	0.61	Regolith
BSMD124	2.80	3.70	0.90	2.19	Regolith
BSMD124	3.70	4.06	0.36	4.12	Regolith
BSMD124	4.06	4.49	0.43	1.40	Regolith
BSMD124	4.49	4.93	0.44	1.80	Regolith
BSMD124	4.93	5.80	0.87	6.09	Regolith
BSMD124	5.80	6.65	0.85	5.53	Regolith
BSMD124	6.65	7.50	0.85	5.66	Regolith
BSMD124	7.50	8.45	0.95	5.26	Regolith
BSMD124	8.45	9.28	0.83	7.15	Regolith
BSMD124	9.28	10.06	0.78	5.08	Regolith
BSMD124	10.06	10.72	0.66	5.90	Regolith
BSMD124	10.72	11.35	0.63	2.29	Regolith
BSMD124	11.35	11.95	0.60	2.66	Regolith
BSMD124	11.95	12.96	1.01	3.96	Regolith
BSMD124	12.96	14.00	1.04	3.97	Regolith
BSMD124	14.00	15.08	1.08	4.41	Regolith
BSMD124	15.08	16.10	1.02	4.43	Regolith
BSMD124	16.10	17.57	1.47	4.51	Regolith
BSMD124	17.57	19.43	1.86	5.10	Regolith
BSMD124	19.43	20.46	1.03	5.15	Regolith
BSMD124	20.46	22.35	1.89	4.20	Regolith
BSMD124	22.35	23.59	1.24	4.78	Regolith
BSMD124	23.59	24.66	1.07	4.75	Regolith
BSMD124	24.66	26.27	1.61	5.00	Regolith
BSMD124	26.27	26.89	0.62	6.50	Regolith
BSMD124	26.89	27.77	0.88	5.84	Regolith
BSMD124	27.77	28.50	0.73	7.04	Regolith
BSMD124	28.50	29.35	0.85	1.05	Regolith
BSMD124	29.35	30.22	0.87	0.61	Regolith
BSMD124	30.22	31.26	1.04	1.12	Regolith
BSMD124	31.26	32.06	0.80	0.37	Regolith
BSMD124	32.06	33.16	1.10	1.11	Regolith
BSMD124	33.16	34.32	1.16	1.35	Regolith
BSMD124	34.32	35.52	1.20	0.51	Regolith
BSMD124	35.52	36.53	1.01	4.97	Regolith
BSMD124	36.53	37.54	1.01	5.56	Regolith
BSMD124	37.54	38.20	0.66	0.67	Regolith
BSMD124	38.20	38.90	0.70	0.30	Regolith
BSMD124	38.90	39.67	0.77	0.05	Regolith
BSMD124	39.67	40.04	0.37	3.30	Regolith
BSMD124	40.04	41.51	1.47	0.25	Regolith
BSMD124	41.51	42.90	1.39	0.57	Regolith
BSMD124	42.90	43.93	1.03	0.26	Regolith
BSMD124	43.93	44.80	0.87	1.37	Regolith
BSMD124	44.80	45.35	0.55	5.72	Regolith
BSMD124	45.35	46.48	1.13	3.38	Regolith
BSMD124	46.48	47.35	0.87	3.57	Regolith
BSMD124	47.35	48.18	0.83	3.35	Regolith
BSMD124	48.18	48.88	0.70	1.67	Regolith

BSMD124	48.88	49.82	0.94	0.88	Regolith
BSMD124	49.82	50.78	0.96	0.83	Regolith
BSMD124	50.78	51.73	0.95	1.44	Regolith
BSMD124	51.73	52.64	0.91	2.08	Regolith
BSMD124	52.64	53.86	1.22	1.36	Regolith
BSMD124	53.86	54.31	0.45	1.35	Regolith
BSMD124	54.31	55.35	1.04	2.67	Graphitic Gneiss
BSMD124	55.35	56.35	1.00	3.27	Graphitic Gneiss
BSMD125	0.37	1.44	1.07	2.82	Regolith
BSMD125	1.44	2.20	0.76	3.79	Regolith
BSMD125	2.20	2.71	0.51	3.71	Regolith
BSMD125	2.71	3.70	0.99	0.79	Regolith
BSMD125	3.70	4.23	0.53	0.73	Regolith
BSMD125	4.23	4.61	0.38	0.69	Regolith
BSMD125	4.61	5.16	0.55	0.94	Regolith
BSMD125	5.16	5.73	0.57	0.66	Regolith
BSMD125	5.73	6.49	0.76	0.75	Regolith
BSMD125	6.49	7.00	0.51	1.35	Regolith
BSMD125	7.00	7.95	0.95	6.05	Regolith
BSMD125	7.95	8.76	0.81	7.76	Regolith
BSMD125	8.76	9.44	0.68	2.97	Regolith
BSMD125	9.44	10.44	1.00	1.50	Regolith
BSMD125	10.44	10.92	0.48	2.88	Regolith
BSMD125	10.92	11.61	0.69	1.17	Regolith
BSMD125	11.61	11.93	0.32	7.18	Regolith
BSMD125	11.93	12.73	0.80	6.52	Regolith
BSMD125	12.73	14.44	1.71	8.08	Regolith
BSMD125	14.44	15.72	1.28	3.30	Regolith
BSMD125	15.72	16.67	0.95	0.71	Regolith
BSMD125	16.67	17.49	0.82	0.82	Regolith
BSMD125	17.49	18.30	0.81	4.61	Regolith
BSMD125	18.30	19.12	0.82	4.72	Regolith
BSMD125	19.12	19.92	0.80	4.14	Regolith
BSMD125	19.92	20.90	0.98	3.30	Regolith
BSMD125	20.90	21.73	0.83	3.36	Regolith
BSMD125	21.73	22.52	0.79	4.57	Regolith
BSMD125	22.52	23.48	0.96	3.42	Regolith
BSMD125	23.48	23.81	0.33	4.37	Regolith
BSMD125	23.81	24.23	0.42	1.05	Regolith
BSMD125	24.23	25.15	0.92	1.39	Regolith
BSMD125	25.15	26.10	0.95	3.20	Regolith
BSMD125	26.10	26.87	0.77	0.87	Regolith
BSMD125	26.87	27.65	0.78	2.03	Regolith
BSMD125	27.65	28.36	0.71	2.76	Regolith
BSMD125	28.36	29.08	0.72	3.00	Regolith
BSMD125	29.08	29.82	0.74	3.53	Regolith
BSMD125	29.82	31.44	1.62	0.98	Regolith
BSMD125	31.44	32.48	1.04	0.79	Regolith
BSMD125	32.48	33.58	1.10	0.79	Regolith
BSMD125	33.58	34.75	1.17	0.35	Regolith
BSMD125	34.75	35.81	1.06	1.12	Regolith
BSMD125	35.81	36.49	0.68	0.87	Regolith
BSMD125	36.49	37.04	0.55	2.51	Regolith
BSMD125	37.04	38.35	1.31	0.08	Regolith
BSMD125	38.35	39.62	1.27	0.94	Regolith
BSMD125	39.62	40.68	1.06	1.43	Regolith
BSMD125	40.68	41.44	0.76	3.43	Regolith
BSMD126	0.85	1.92	1.07	1.96	Regolith
BSMD126	1.92	2.78	0.86	2.57	Regolith
BSMD126	2.78	3.69	0.91	1.76	Regolith
BSMD126	3.69	4.28	0.59	0.47	Regolith
BSMD126	4.28	4.86	0.58	1.07	Regolith
BSMD126	4.86	5.70	0.84	0.25	Regolith
BSMD126	5.70	6.10	0.40	0.24	Regolith
BSMD126	6.10	7.08	0.98	1.55	Regolith
BSMD126	7.08	8.08	1.00	1.40	Regolith
BSMD126	8.08	8.58	0.50	1.55	Regolith
BSMD126	8.58	9.33	0.75	0.11	Regolith
BSMD126	9.33	10.28	0.95	0.45	Regolith
BSMD126	10.28	10.70	0.42	3.44	Regolith
BSMD126	10.70	12.33	1.63	0.16	Regolith
BSMD126	12.33	13.28	0.95	1.53	Regolith
BSMD126	13.28	14.50	1.22	1.65	Regolith

BSMD126	14.50	17.33	2.83	2.70	Regolith
BSMD126	17.33	18.33	1.00	9.21	Regolith
BSMD126	18.33	19.33	1.00	0.43	Regolith
BSMD126	19.33	19.69	0.36	0.41	Regolith
BSMD126	19.69	20.54	0.85	0.11	Regolith
BSMD126	20.54	21.33	0.79	0.05	Regolith
BSMD126	21.33	21.94	0.61	0.42	Regolith
BSMD126	21.94	22.93	0.99	5.97	Regolith
BSMD126	22.93	24.27	1.34	6.69	Regolith
BSMD126	24.27	25.46	1.19	5.58	Regolith
BSMD126	25.46	26.43	0.97	4.36	Regolith
BSMD126	26.43	27.50	1.07	5.27	Regolith
BSMD126	27.50	28.70	1.20	5.19	Regolith
BSMD126	28.70	29.71	1.01	4.37	Regolith
BSMD126	29.71	30.61	0.90	3.82	Regolith
BSMD126	30.61	31.60	0.99	3.91	Regolith
BSMD126	31.60	32.63	1.03	4.86	Regolith
BSMD126	32.63	33.16	0.53	3.51	Regolith
BSMD126	33.16	34.14	0.98	4.45	Regolith
BSMD126	34.14	35.10	0.96	3.70	Regolith
BSMD126	35.10	36.10	1.00	4.28	Regolith
BSMD126	36.10	37.33	1.23	4.70	Regolith
BSMD126	37.33	38.31	0.98	2.81	Regolith
BSMD126	38.31	39.33	1.02	4.25	Regolith
BSMD126	39.33	40.00	0.67	3.95	Regolith
BSMD126	40.00	40.61	0.61	3.21	Regolith
BSMD126	40.61	41.58	0.97	3.51	Regolith
BSMD126	41.58	42.33	0.75	2.65	Regolith
BSMD126	42.33	42.77	0.44	4.22	Regolith
BSMD126	42.77	43.26	0.49	3.23	Regolith
BSMD126	43.26	44.33	1.07	2.43	Regolith
BSMD126	44.33	45.25	0.92	3.75	Regolith
BSMD126	45.25	46.16	0.91	5.01	Regolith
BSMD126	46.16	47.00	0.84	0.93	Regolith
BSMD126	47.00	48.00	1.00	1.29	Regolith
BSMD126	48.00	49.15	1.15	1.46	Regolith
BSMD126	49.15	50.00	0.85	0.68	Regolith
BSMD126	50.00	50.73	0.73	0.65	Regolith
BSMD126	50.73	51.44	0.71	1.01	Regolith
BSMD126	51.44	52.45	1.01	0.93	Graphitic Gneiss
BSMD126	52.45	53.33	0.88	0.93	Graphitic Gneiss
BSMD127	2.82	3.32	0.50	0.08	Dolerite
BSMD127	3.32	4.08	0.76	0.46	Regolith
BSMD127	4.08	4.56	0.48	0.71	Regolith
BSMD127	4.56	4.85	0.29	0.07	Dolerite
BSMD127	4.85	5.13	0.28	0.73	Regolith
BSMD127	5.13	5.70	0.57	0.94	Regolith
BSMD127	5.70	6.27	0.57	0.33	Regolith
BSMD127	6.27	6.90	0.63	3.44	Regolith
BSMD127	6.90	7.67	0.77	3.32	Regolith
BSMD127	7.67	8.37	0.70	0.62	Dolerite
BSMD127	8.37	9.16	0.79	5.58	Regolith
BSMD127	9.16	9.87	0.71	4.68	Regolith
BSMD127	9.87	10.76	0.89	4.47	Regolith
BSMD127	10.76	11.46	0.70	5.37	Regolith
BSMD127	11.46	11.91	0.45	6.53	Regolith
BSMD127	11.91	13.08	1.17	2.87	Regolith
BSMD127	13.08	14.04	0.96	4.57	Regolith
BSMD127	14.04	15.00	0.96	4.09	Regolith
BSMD127	15.00	15.17	0.17	3.52	Regolith
BSMD127	15.17	16.69	1.52	5.06	Regolith
BSMD127	16.69	17.55	0.86	4.88	Regolith
BSMD127	17.55	18.50	0.95	4.73	Regolith
BSMD127	18.50	19.50	1.00	1.46	Regolith
BSMD127	19.50	20.50	1.00	3.27	Regolith
BSMD127	20.50	21.78	1.28	4.78	Regolith
BSMD127	21.78	22.77	0.99	5.09	Regolith
BSMD127	22.77	23.66	0.89	5.52	Regolith
BSMD127	23.66	24.67	1.01	5.75	Regolith
BSMD127	24.67	25.68	1.01	0.77	Regolith
BSMD127	25.68	26.58	0.90	3.20	Regolith
BSMD127	26.58	27.10	0.52	0.32	Regolith
BSMD127	27.10	28.20	1.10	1.01	Regolith

BSMD127	28.20	29.06	0.86	0.82	Regolith
BSMD127	29.06	29.87	0.81	0.88	Regolith
BSMD127	29.87	30.50	0.63	0.86	Regolith
BSMD127	30.50	31.69	1.19	4.66	Regolith
BSMD127	31.69	33.55	1.86	0.56	Regolith
BSMD127	33.55	33.93	0.38	0.12	Regolith
BSMD127	33.93	34.74	0.81	2.97	Regolith
BSMD127	34.74	35.58	0.84	0.17	Regolith
BSMD127	35.58	36.35	0.77	0.03	Regolith
BSMD127	36.35	37.20	0.85	0.77	Regolith
BSMD127	37.20	38.12	0.92	1.36	Regolith
BSMD127	38.12	38.60	0.48	0.03	Regolith
BSMD127	38.60	39.04	0.44	0.03	Regolith
BSMD127	39.04	40.04	1.00	0.10	Regolith
BSMD127	40.04	41.00	0.96	3.11	Regolith
BSMD127	41.00	41.68	0.68	3.11	Regolith
BSMD127	41.68	43.02	1.34	4.55	Regolith
BSMD127	43.02	43.93	0.91	4.69	Regolith
BSMD127	43.93	44.85	0.92	4.32	Regolith
BSMD127	44.85	45.84	0.99	4.57	Regolith
BSMD127	45.84	46.61	0.77	5.67	Regolith
BSMD127	46.61	47.20	0.59	5.34	Regolith
BSMD127	47.20	48.50	1.30	0.85	Regolith
BSMD127	48.50	49.73	1.23	3.83	Regolith
BSMD127	49.73	50.63	0.90	3.46	Regolith
BSMD127	50.63	51.58	0.95	3.56	Regolith
BSMD127	51.58	52.52	0.94	1.45	Graphitic Gneiss
BSMD127	52.52	53.00	0.48	0.08	Gneiss
BSMD128	0.75	1.82	1.07	1.32	Regolith
BSMD128	1.82	2.34	0.52	0.07	Regolith
BSMD128	2.34	3.30	0.96	0.45	Regolith
BSMD128	3.30	4.16	0.86	0.20	Regolith
BSMD128	4.16	4.47	0.31	0.36	Regolith
BSMD128	4.47	5.40	0.93	0.11	Regolith
BSMD128	5.40	6.30	0.90	3.26	Regolith
BSMD128	6.30	7.16	0.86	0.15	Regolith
BSMD128	7.16	7.98	0.82	0.03	Regolith
BSMD128	7.98	8.38	0.40	0.07	Regolith
BSMD128	8.38	9.09	0.71	0.03	Regolith
BSMD128	9.09	9.82	0.73	0.05	Regolith
BSMD128	9.82	10.46	0.64	0.08	Regolith
BSMD128	10.46	11.00	0.54	1.04	Regolith
BSMD128	11.00	11.88	0.88	3.83	Regolith
BSMD128	11.88	12.63	0.75	1.39	Regolith
BSMD128	12.63	13.30	0.67	0.07	Regolith
BSMD128	13.30	14.25	0.95	0.67	Regolith
BSMD128	14.25	14.87	0.62	0.75	Regolith
BSMD128	14.87	16.47	1.60	0.06	Regolith
BSMD128	16.47	17.71	1.24	0.05	Regolith
BSMD128	17.71	18.45	0.74	4.69	Regolith
BSMD128	18.45	19.41	0.96	3.70	Regolith
BSMD128	19.41	20.30	0.89	4.19	Regolith
BSMD128	20.30	21.45	1.15	3.17	Regolith
BSMD128	21.45	22.41	0.96	4.31	Regolith
BSMD128	22.41	23.25	0.84	3.27	Regolith
BSMD128	23.25	24.18	0.93	4.98	Regolith
BSMD128	24.18	25.03	0.85	5.16	Regolith
BSMD128	25.03	25.94	0.91	4.91	Regolith
BSMD128	25.94	26.77	0.83	3.49	Regolith
BSMD128	26.77	27.67	0.90	4.35	Regolith
BSMD128	27.67	28.53	0.86	4.50	Regolith
BSMD128	28.53	29.42	0.89	3.40	Regolith
BSMD128	29.42	30.30	0.88	3.94	Regolith
BSMD128	30.30	31.08	0.78	3.87	Regolith
BSMD128	31.08	31.88	0.80	3.62	Regolith
BSMD128	31.88	32.68	0.80	3.17	Regolith
BSMD128	32.68	33.55	0.87	3.26	Regolith
BSMD128	33.55	34.48	0.93	2.59	Graphitic Gneiss
BSMD128	34.48	35.41	0.93	2.40	Graphitic Gneiss
BSMD128	35.41	36.37	0.96	3.13	Graphitic Gneiss
BSMD128	36.37	37.42	1.05	4.23	Graphitic Gneiss
BSMD128	37.42	38.30	0.88	2.84	Graphitic Gneiss
BSMD129	8.57	9.55	0.98	0.08	Dolerite

BSMD129	9.55	10.14	0.59	3.16	Regolith
BSMD129	10.14	10.85	0.71	3.96	Regolith
BSMD129	10.85	11.55	0.70	3.34	Regolith
BSMD129	11.55	12.25	0.70	3.34	Regolith
BSMD129	12.25	12.90	0.65	3.38	Regolith
BSMD129	12.90	13.51	0.61	3.67	Regolith
BSMD129	13.51	14.08	0.57	3.67	Regolith
BSMD129	14.08	14.56	0.48	3.09	Regolith
BSMD129	14.56	15.50	0.94	3.62	Regolith
BSMD129	15.50	16.46	0.96	5.35	Regolith
BSMD129	16.46	17.35	0.89	3.58	Regolith
BSMD129	17.35	17.78	0.43	2.83	Regolith
BSMD129	17.78	18.23	0.45	3.48	Regolith
BSMD129	18.23	18.77	0.54	3.95	Regolith
BSMD129	18.77	19.91	1.14	3.24	Regolith
BSMD129	19.91	20.93	1.02	3.38	Regolith
BSMD129	20.93	21.70	0.77	3.58	Regolith
BSMD129	21.70	22.63	0.93	3.90	Graphitic Gneiss
BSMD129	22.63	23.50	0.87	1.82	Graphitic Gneiss
BSMD129	23.50	24.35	0.85	3.32	Graphitic Gneiss
BSMD130	1.36	2.04	0.68	0.47	Regolith
BSMD130	2.04	2.71	0.67	0.81	Regolith
BSMD130	2.71	3.46	0.75	2.73	Regolith
BSMD130	3.46	3.95	0.49	4.12	Regolith
BSMD130	3.95	4.82	0.87	4.28	Regolith
BSMD130	4.82	5.70	0.88	5.45	Regolith
BSMD130	5.70	6.57	0.87	5.66	Regolith
BSMD130	6.57	7.22	0.65	6.01	Regolith
BSMD130	7.22	7.87	0.65	5.28	Regolith
BSMD130	7.87	8.63	0.76	5.81	Regolith
BSMD130	8.63	9.40	0.77	5.89	Regolith
BSMD130	9.40	10.32	0.92	5.37	Regolith
BSMD130	10.32	10.90	0.58	4.28	Regolith
BSMD130	10.90	11.30	0.40	1.70	Regolith
BSMD130	11.30	12.13	0.83	3.61	Regolith
BSMD130	12.13	12.80	0.67	4.62	Regolith
BSMD130	12.80	14.13	1.33	3.07	Regolith
BSMD130	14.13	15.31	1.18	2.55	Regolith
BSMD130	15.31	16.19	0.88	3.01	Regolith
BSMD130	16.19	17.50	1.31	3.37	Regolith
BSMD130	17.50	18.82	1.32	4.16	Regolith
BSMD130	18.82	19.56	0.74	4.17	Regolith
BSMD130	19.56	20.40	0.84	4.33	Regolith
BSMD130	20.40	21.12	0.72	4.24	Regolith
BSMD130	21.12	22.34	1.22	3.75	Regolith
BSMD130	22.34	23.11	0.77	4.01	Regolith
BSMD130	23.11	23.97	0.86	3.86	Regolith
BSMD130	23.97	24.72	0.75	3.93	Graphitic Gneiss
BSMD130	24.72	25.52	0.80	3.61	Graphitic Gneiss
BSMD130	25.52	26.22	0.70	3.87	Graphitic Gneiss
BSMD131	10.70	11.70	1.00	0.13	Regolith
BSMD131	11.70	12.34	0.64	3.72	Regolith
BSMD131	12.34	13.00	0.66	3.10	Regolith
BSMD131	13.00	13.60	0.60	2.91	Regolith
BSMD131	13.60	14.70	1.10	5.03	Regolith
BSMD131	14.70	15.36	0.66	5.35	Regolith
BSMD131	15.36	16.42	1.06	0.85	Regolith
BSMD131	16.42	17.35	0.93	0.92	Regolith
BSMD131	17.35	17.66	0.31	0.99	Regolith
BSMD131	17.66	18.50	0.84	0.98	Regolith
BSMD131	18.50	19.25	0.75	1.15	Regolith
BSMD131	19.25	20.05	0.80	0.73	Regolith
BSMD131	20.05	20.82	0.77	4.00	Regolith
BSMD131	20.82	21.88	1.06	3.33	Regolith
BSMD131	21.88	22.51	0.63	5.64	Regolith
BSMD131	22.51	23.32	0.81	5.01	Regolith
BSMD131	23.32	23.88	0.56	1.64	Regolith
BSMD131	23.88	24.73	0.85	1.48	Regolith
BSMD131	24.73	25.65	0.92	0.08	Regolith
BSMD131	25.65	26.29	0.64	0.08	Regolith
BSMD131	26.29	27.36	1.07	1.42	Regolith
BSMD131	27.36	28.59	1.23	1.45	Regolith
BSMD131	28.59	30.32	1.73	0.47	Regolith

BSMD131	30.32	30.82	0.50	0.15	Regolith
BSMD131	30.82	32.32	1.50	0.03	Regolith
BSMD131	32.32	32.70	0.38	0.20	Regolith
BSMD131	32.70	33.73	1.03	1.74	Regolith
BSMD131	33.73	34.54	0.81	0.55	Regolith
BSMD131	34.54	35.60	1.06	4.36	Regolith
BSMD131	35.60	36.40	0.80	0.06	Dolerite
BSMD131	36.40	37.52	1.12	0.06	Dolerite
BSMD131	37.52	38.58	1.06	0.05	Dolerite
BSMD131	38.58	40.53	1.95	0.05	Dolerite
BSMD131	40.53	42.37	1.84	0.03	Dolerite
BSMD131	42.37	44.18	1.81	0.03	Dolerite
BSMD131	44.18	46.10	1.92	0.06	Dolerite
BSMD131	46.10	46.87	0.77	2.47	Graphitic Gneiss
BSMD131	46.87	47.60	0.73	1.51	Graphitic Gneiss
BSMD131	47.60	48.32	0.72	6.35	Graphitic Gneiss
BSMD132	1.54	2.26	0.72	1.21	Regolith
BSMD132	2.26	3.35	1.09	0.18	Regolith
BSMD132	3.35	4.56	1.21	0.76	Regolith
BSMD132	4.56	5.47	0.91	0.03	Regolith
BSMD132	5.47	6.39	0.92	0.07	Regolith
BSMD132	6.39	6.76	0.37	4.87	Regolith
BSMD132	6.76	7.19	0.43	7.18	Regolith
BSMD132	7.19	7.75	0.56	6.66	Regolith
BSMD132	7.75	8.64	0.89	5.91	Regolith
BSMD132	8.64	9.43	0.79	2.98	Regolith
BSMD132	9.43	10.35	0.92	2.07	Regolith
BSMD132	10.35	11.20	0.85	1.89	Regolith
BSMD132	11.20	12.15	0.95	1.41	Regolith
BSMD132	12.15	12.97	0.82	0.43	Regolith
BSMD132	12.97	13.46	0.49	1.72	Regolith
BSMD132	13.46	13.97	0.51	4.08	Regolith
BSMD132	13.97	14.87	0.90	1.75	Regolith
BSMD132	14.87	15.50	0.63	3.30	Regolith
BSMD132	15.50	16.13	0.63	2.74	Regolith
BSMD132	16.13	16.84	0.71	2.43	Regolith
BSMD132	16.84	17.35	0.51	3.99	Regolith
BSMD132	17.35	17.60	0.25	2.72	Regolith
BSMD132	17.60	18.18	0.58	5.52	Regolith
BSMD132	18.18	18.75	0.57	5.82	Regolith
BSMD132	18.75	19.35	0.60	5.08	Regolith
BSMD132	19.35	19.87	0.52	4.44	Regolith
BSMD132	19.87	20.38	0.51	4.92	Regolith
BSMD132	20.38	21.35	0.97	4.17	Regolith
BSMD132	21.35	22.34	0.99	4.85	Regolith
BSMD132	22.34	23.69	1.35	5.40	Regolith
BSMD132	23.69	24.74	1.05	5.68	Regolith
BSMD132	24.74	25.58	0.84	4.12	Regolith
BSMD132	25.58	26.22	0.64	3.23	Regolith
BSMD132	26.22	26.84	0.62	3.43	Regolith
BSMD132	26.84	27.49	0.65	2.42	Regolith
BSMD132	27.49	28.40	0.91	1.08	Regolith
BSMD132	28.40	28.91	0.51	5.91	Regolith
BSMD132	28.91	29.66	0.75	0.80	Regolith
BSMD132	29.66	30.35	0.69	2.40	Regolith
BSMD132	30.35	30.96	0.61	1.74	Regolith
BSMD132	30.96	31.72	0.76	2.42	Regolith
BSMD132	31.72	32.50	0.78	2.58	Regolith
BSMD132	32.50	33.31	0.81	1.94	Graphitic Gneiss
BSMD132	33.31	34.36	1.05	2.70	Graphitic Gneiss
BSMD132	34.36	35.35	0.99	2.25	Graphitic Gneiss
BSMD133	13.07	13.55	0.48	1.61	Regolith
BSMD133	13.55	14.03	0.48	5.48	Regolith
BSMD133	14.03	14.86	0.83	6.34	Regolith
BSMD133	14.86	15.85	0.99	5.98	Regolith
BSMD133	15.85	16.40	0.55	5.58	Regolith
BSMD133	16.40	16.97	0.57	5.74	Regolith
BSMD133	16.97	17.52	0.55	6.26	Regolith
BSMD133	17.52	18.29	0.77	0.91	Regolith
BSMD133	18.29	19.00	0.71	1.46	Regolith
BSMD133	19.00	19.90	0.90	3.14	Regolith
BSMD133	19.90	20.71	0.81	2.65	Regolith
BSMD133	20.71	21.35	0.64	1.11	Regolith

BSMD133	21.35	22.35	1.00	1.75	Regolith
BSMD133	22.35	22.69	0.34	5.10	Regolith
BSMD133	22.69	22.96	0.27	0.42	Regolith
BSMD133	22.96	23.52	0.56	2.39	Regolith
BSMD133	23.52	24.14	0.62	0.45	Regolith
BSMD133	24.14	25.23	1.09	1.05	Regolith
BSMD133	25.23	26.00	0.77	0.60	Regolith
BSMD133	26.00	26.84	0.84	0.77	Regolith
BSMD133	26.84	27.72	0.88	0.45	Regolith
BSMD133	27.72	28.64	0.92	3.03	Regolith
BSMD133	28.64	29.39	0.75	0.09	Regolith
BSMD133	29.39	29.98	0.59	0.07	Regolith
BSMD133	29.98	30.75	0.77	1.47	Regolith
BSMD133	30.75	31.50	0.75	1.65	Regolith
BSMD133	31.50	32.35	0.85	3.57	Regolith
BSMD133	32.35	33.24	0.89	3.70	Regolith
BSMD133	33.24	34.10	0.86	2.59	Regolith
BSMD133	34.10	35.01	0.91	2.82	Regolith
BSMD133	35.01	35.73	0.72	2.16	Regolith
BSMD133	35.73	36.35	0.62	2.08	Regolith
BSMD133	36.35	37.32	0.97	3.67	Regolith
BSMD133	37.32	38.35	1.03	3.72	Regolith
BSMD133	38.35	39.38	1.03	2.57	Regolith
BSMD133	39.38	40.46	1.08	3.44	Regolith
BSMD133	40.46	41.35	0.89	2.81	Regolith
BSMD133	41.35	42.11	0.76	2.45	Regolith
BSMD133	42.11	42.84	0.73	2.74	Regolith
BSMD133	42.84	43.56	0.72	2.86	Regolith
BSMD133	43.56	44.35	0.79	2.90	Regolith
BSMD133	44.35	45.00	0.65	1.72	Regolith
BSMD133	45.00	45.35	0.35	0.19	Regolith
BSMD133	45.35	46.42	1.07	0.18	Regolith
BSMD133	46.42	46.90	0.48	0.11	Regolith
BSMD133	46.90	47.62	0.72	0.82	Regolith
BSMD133	47.62	48.27	0.65	3.50	Regolith
BSMD133	48.27	48.97	0.70	3.01	Regolith
BSMD133	48.97	49.35	0.38	4.28	Regolith
BSMD133	49.35	49.92	0.57	0.49	Regolith
BSMD133	49.92	50.76	0.84	2.75	Regolith
BSMD133	50.76	51.58	0.82	3.98	Regolith
BSMD133	51.58	52.35	0.77	3.90	Regolith
BSMD133	52.35	53.31	0.96	2.04	Regolith
BSMD133	53.31	53.90	0.59	0.13	Regolith
BSMD134	5.60	6.52	0.92	0.06	Regolith
BSMD134	6.52	7.52	1.00	0.32	Regolith
BSMD134	7.52	8.55	1.03	0.68	Regolith
BSMD134	8.55	9.03	0.48	0.75	Regolith
BSMD134	9.03	9.83	0.80	0.22	Regolith
BSMD134	9.83	10.63	0.80	0.03	Regolith
BSMD134	10.63	11.37	0.74	0.03	Regolith
BSMD134	11.37	12.11	0.74	0.06	Regolith
BSMD134	12.11	12.95	0.84	0.03	Regolith
BSMD134	12.95	13.90	0.95	0.36	Dolerite
BSMD134	13.90	14.70	0.80	0.06	Dolerite
BSMD134	14.70	15.40	0.70	1.64	Regolith
BSMD134	15.40	16.50	1.10	3.56	Regolith
BSMD134	16.50	17.40	0.90	4.90	Regolith
BSMD134	17.40	18.08	0.68	3.90	Regolith
BSMD134	18.08	18.40	0.32	7.63	Regolith
BSMD134	18.40	19.50	1.10	5.17	Regolith
BSMD134	19.50	20.46	0.96	5.08	Regolith
BSMD134	20.46	21.16	0.70	4.65	Regolith
BSMD134	21.16	21.87	0.71	5.41	Regolith
BSMD134	21.87	22.69	0.82	3.63	Regolith
BSMD134	22.69	23.82	1.13	2.32	Regolith
BSMD134	23.82	24.65	0.83	3.18	Regolith
BSMD134	24.65	25.30	0.65	4.36	Regolith
BSMD134	25.30	26.26	0.96	3.81	Regolith
BSMD134	26.26	27.23	0.97	1.27	Regolith
BSMD134	27.23	27.84	0.61	4.89	Regolith
BSMD134	27.84	28.47	0.63	3.01	Regolith
BSMD134	28.47	29.55	1.08	4.09	Regolith
BSMD134	29.55	30.65	1.10	3.74	Regolith

BSMD134	30.65	31.30	0.65	1.89	Regolith
BSMD134	31.30	32.31	1.01	4.09	Regolith
BSMD134	32.31	33.40	1.09	3.79	Regolith
BSMD134	33.40	34.29	0.89	4.29	Regolith
BSMD134	34.29	35.43	1.14	3.82	Regolith
BSMD134	35.43	36.52	1.09	4.47	Regolith
BSMD134	36.52	37.46	0.94	4.39	Regolith
BSMD134	37.46	38.83	1.37	4.31	Regolith
BSMD134	38.83	39.71	0.88	3.88	Regolith
BSMD134	39.71	40.67	0.96	4.19	Regolith
BSMD134	40.67	41.55	0.88	5.22	Regolith
BSMD134	41.55	42.58	1.03	5.22	Regolith
BSMD134	42.58	43.63	1.05	6.18	Regolith
BSMD134	43.63	44.97	1.34	0.67	Regolith
BSMD134	44.97	46.33	1.36	0.78	Regolith
BSMD134	46.33	47.79	1.46	0.70	Regolith
BSMD134	47.79	48.80	1.01	0.15	Regolith
BSMD134	48.80	49.48	0.68	4.36	Regolith
BSMD134	49.48	50.64	1.16	1.74	Regolith
BSMD134	50.64	52.53	1.89	1.84	Regolith
BSMD134	52.53	53.43	0.90	0.08	Regolith
BSMD134	53.43	54.35	0.92	0.03	Regolith
BSMD134	54.35	55.34	0.99	1.07	Regolith
BSMD134	55.34	56.49	1.15	0.54	Regolith
BSMD134	56.49	57.60	1.11	0.03	Regolith
BSMD135	1.52	2.52	1.00	0.08	Regolith
BSMD135	2.52	3.33	0.81	5.04	Regolith
BSMD135	3.33	4.19	0.86	2.27	Regolith
BSMD135	4.19	4.61	0.42	3.16	Regolith
BSMD135	4.61	5.21	0.60	4.04	Regolith
BSMD135	5.21	5.90	0.69	1.19	Regolith
BSMD135	5.90	6.56	0.66	3.85	Regolith
BSMD135	6.56	7.65	1.09	4.34	Regolith
BSMD135	7.65	8.21	0.56	4.09	Regolith
BSMD135	8.21	8.54	0.33	2.59	Regolith
BSMD135	8.54	10.41	1.87	3.69	Regolith
BSMD135	10.41	10.96	0.55	4.40	Regolith
BSMD135	10.96	11.96	1.00	5.15	Regolith
BSMD135	11.96	12.95	0.99	7.00	Regolith
BSMD135	12.95	13.41	0.46	5.08	Regolith
BSMD135	13.41	14.55	1.14	4.32	Regolith
BSMD135	14.55	15.37	0.82	5.50	Regolith
BSMD135	15.37	16.54	1.17	6.49	Regolith
BSMD135	16.54	17.55	1.01	4.95	Regolith
BSMD135	17.55	18.28	0.73	5.50	Regolith
BSMD135	18.28	19.46	1.18	5.47	Regolith
BSMD135	19.46	20.13	0.67	5.05	Regolith
BSMD135	20.13	20.43	0.30	6.66	Regolith
BSMD135	20.43	21.00	0.57	2.11	Regolith
BSMD135	21.00	21.58	0.58	3.36	Regolith
BSMD135	21.58	22.00	0.42	5.46	Regolith
BSMD135	22.00	22.80	0.80	0.80	Regolith
BSMD135	22.80	24.00	1.20	0.72	Regolith
BSMD135	24.00	25.20	1.20	1.82	Regolith
BSMD135	25.20	26.03	0.83	4.70	Regolith
BSMD135	26.03	27.15	1.12	5.55	Regolith
BSMD135	27.15	27.95	0.80	0.38	Regolith
BSMD135	27.95	28.91	0.96	1.26	Regolith
BSMD135	28.91	30.14	1.23	0.86	Regolith
BSMD135	30.14	30.80	0.66	5.81	Regolith
BSMD135	30.80	31.73	0.93	0.22	Regolith
BSMD135	31.73	32.34	0.61	3.61	Regolith
BSMD135	32.34	33.74	1.40	0.19	Regolith
BSMD135	33.74	35.29	1.55	0.28	Regolith
BSMD135	35.29	36.50	1.21	0.21	Regolith
BSMD135	36.50	37.41	0.91	0.28	Regolith
BSMD135	37.41	38.50	1.09	0.33	Regolith
BSMD135	38.50	39.24	0.74	1.80	Regolith
BSMD135	39.24	39.94	0.70	4.56	Regolith
BSMD135	39.94	40.75	0.81	0.19	Regolith
BSMD135	40.75	41.60	0.85	0.08	Regolith
BSMD135	41.60	42.30	0.70	0.16	Regolith
BSMD135	42.30	42.80	0.50	0.09	Regolith

BSMD135	42.80	43.56	0.76	1.88	Regolith
BSMD135	43.56	44.24	0.68	3.58	Regolith
BSMD135	44.24	44.68	0.44	1.90	Regolith
BSMD135	44.68	45.52	0.84	3.77	Regolith
BSMD135	45.52	46.41	0.89	2.32	Regolith
BSMD135	46.41	46.71	0.30	22.70	Regolith
BSMD135	46.71	47.41	0.70	4.86	Regolith
BSMD135	47.41	47.91	0.50	2.35	Regolith
BSMD135	47.91	48.33	0.42	4.27	Regolith
BSMD135	48.33	49.11	0.78	0.20	Regolith
BSMD135	49.11	49.47	0.36	0.25	Regolith
BSMD135	49.47	49.93	0.46	0.63	Regolith
BSMD135	49.93	50.54	0.61	0.10	Regolith
BSMD135	50.54	51.77	1.23	0.09	Regolith
BSMD135	51.77	52.45	0.68	0.97	Regolith
BSMD135	52.45	53.07	0.62	1.23	Regolith
BSMD135	53.07	53.41	0.34	4.57	Graphitic Gneiss
BSMD136	0.98	1.81	0.83	0.08	Regolith
BSMD136	1.81	2.12	0.31	0.48	Regolith
BSMD136	2.12	2.57	0.45	0.51	Regolith
BSMD136	2.57	2.90	0.33	3.39	Regolith
BSMD136	2.90	3.45	0.55	6.51	Regolith
BSMD136	3.45	3.81	0.36	3.63	Regolith
BSMD136	3.81	4.48	0.67	2.69	Regolith
BSMD136	4.48	5.14	0.66	2.25	Regolith
BSMD136	5.14	5.48	0.34	1.21	Regolith
BSMD136	5.48	6.06	0.58	3.28	Regolith
BSMD136	6.06	6.53	0.47	0.07	Regolith
BSMD136	6.53	6.95	0.42	0.15	Regolith
BSMD136	6.95	8.04	1.09	1.75	Regolith
BSMD136	8.04	8.70	0.66	3.31	Regolith
BSMD136	8.70	9.63	0.93	1.20	Regolith
BSMD136	9.63	10.55	0.92	2.14	Regolith
BSMD136	10.55	11.08	0.53	5.18	Regolith
BSMD136	11.08	11.71	0.63	5.06	Regolith
BSMD136	11.71	12.33	0.62	3.67	Regolith
BSMD136	12.33	13.15	0.82	1.33	Regolith
BSMD136	13.15	13.56	0.41	0.87	Regolith
BSMD136	13.56	14.00	0.44	0.09	Regolith
BSMD136	14.00	14.37	0.37	0.03	Regolith
BSMD136	14.37	14.75	0.38	0.03	Regolith
BSMD136	14.75	15.17	0.42	0.68	Regolith
BSMD136	15.17	15.76	0.59	3.56	Regolith
BSMD136	15.76	16.38	0.62	9.82	Regolith
BSMD136	16.38	16.92	0.54	2.86	Regolith
BSMD136	16.92	17.53	0.61	2.93	Regolith
BSMD136	17.53	18.15	0.62	1.22	Regolith
BSMD136	18.15	18.73	0.58	2.75	Regolith
BSMD136	18.73	19.40	0.67	0.03	Regolith
BSMD136	19.40	20.40	1.00	0.03	Regolith
BSMD136	20.40	21.50	1.10	0.70	Regolith
BSMD136	21.50	22.41	0.91	0.03	Dolerite
BSMD137	1.53	1.77	0.24	1.21	Regolith
BSMD137	1.77	2.06	0.29	4.85	Regolith
BSMD137	2.06	2.92	0.86	7.30	Regolith
BSMD137	2.92	3.50	0.58	7.59	Regolith
BSMD137	3.50	4.27	0.77	8.38	Regolith
BSMD137	4.27	4.75	0.48	9.28	Regolith
BSMD137	4.75	5.69	0.94	1.74	Regolith
BSMD137	5.69	6.44	0.75	1.73	Regolith
BSMD137	6.44	6.90	0.46	3.39	Regolith
BSMD137	6.90	7.74	0.84	6.05	Regolith
BSMD137	7.74	9.37	1.63	5.72	Regolith
BSMD137	9.37	10.40	1.03	4.39	Regolith
BSMD137	10.40	10.86	0.46	1.79	Regolith
BSMD137	10.86	11.50	0.64	1.73	Regolith
BSMD137	11.50	12.18	0.68	5.41	Regolith
BSMD137	12.18	12.72	0.54	4.04	Regolith
BSMD137	12.72	13.32	0.60	2.87	Regolith
BSMD137	13.32	14.41	1.09	6.65	Regolith
BSMD137	14.41	14.81	0.40	1.01	Regolith
BSMD137	14.81	15.22	0.41	2.79	Regolith
BSMD137	15.22	16.12	0.90	4.34	Regolith

BSMD137	16.12	17.28	1.16	5.43	Regolith
BSMD137	17.28	18.19	0.91	5.87	Regolith
BSMD137	18.19	19.10	0.91	4.91	Regolith
BSMD137	19.10	19.83	0.73	2.05	Regolith
BSMD137	19.83	20.77	0.94	2.10	Regolith
BSMD137	20.77	21.49	0.72	3.82	Regolith
BSMD137	21.49	22.50	1.01	2.23	Regolith
BSMD137	22.50	23.02	0.52	0.63	Regolith
BSMD137	23.02	23.81	0.79	1.43	Regolith
BSMD137	23.81	24.56	0.75	1.92	Regolith
BSMD137	24.56	26.67	2.11	0.09	Regolith
BSMD138	14.90	15.91	1.01	0.03	Regolith
BSMD138	15.91	16.73	0.82	0.19	Regolith
BSMD138	16.73	17.30	0.57	0.07	Regolith
BSMD138	17.30	17.85	0.55	0.03	Regolith
BSMD138	17.85	18.32	0.47	0.07	Regolith
BSMD138	18.32	18.73	0.41	0.56	Regolith
BSMD138	18.73	19.48	0.75	0.07	Regolith
BSMD138	19.48	20.35	0.87	0.09	Regolith
BSMD138	20.35	21.10	0.75	0.19	Regolith
BSMD138	21.10	21.62	0.52	0.17	Regolith
BSMD138	21.62	22.45	0.83	0.06	Regolith
BSMD138	22.45	23.98	1.53	0.03	Regolith
BSMD138	23.98	24.98	1.00	0.09	Regolith
BSMD138	24.98	25.53	0.55	3.31	Regolith
BSMD138	25.53	26.45	0.92	0.05	Dolerite
BSMD139	1.35	2.35	1.00	6.08	Regolith
BSMD139	2.35	2.64	0.29	2.43	Regolith
BSMD139	2.64	3.28	0.64	6.52	Regolith
BSMD139	3.28	3.73	0.45	7.02	Regolith
BSMD139	3.73	4.13	0.40	8.21	Regolith
BSMD139	4.13	4.88	0.75	5.48	Regolith
BSMD139	4.88	5.83	0.95	0.08	Regolith
BSMD139	5.83	6.40	0.57	0.52	Regolith
BSMD139	6.40	6.80	0.40	0.89	Regolith
BSMD139	6.80	7.60	0.80	0.05	Regolith
BSMD139	7.60	8.40	0.80	0.56	Regolith
BSMD139	8.40	9.41	1.01	2.40	Regolith
BSMD139	9.41	10.53	1.12	4.59	Regolith
BSMD139	10.53	11.52	0.99	5.54	Regolith
BSMD139	11.52	12.27	0.75	1.82	Regolith
BSMD139	12.27	13.37	1.10	2.43	Regolith
BSMD139	13.37	13.85	0.48	1.08	Regolith
BSMD139	13.85	14.35	0.50	4.14	Regolith
BSMD139	14.35	14.94	0.59	0.22	Regolith
BSMD139	14.94	15.51	0.57	0.23	Regolith
BSMD139	15.51	16.26	0.75	4.41	Regolith
BSMD139	16.26	17.00	0.74	3.38	Regolith
BSMD139	17.00	17.77	0.77	0.85	Regolith
BSMD139	17.77	18.60	0.83	0.03	Quartz Band
BSMD139	18.60	19.26	0.66	0.50	Regolith
BSMD139	19.26	19.55	0.29	3.16	Regolith
BSMD139	19.55	21.20	1.65	0.14	Regolith
BSMD139	21.20	22.38	1.18	0.03	Regolith
BSMD139	22.38	23.73	1.35	0.20	Regolith
BSMD139	23.73	24.54	0.81	0.03	Regolith
BSMD139	24.54	25.35	0.81	1.32	Regolith
BSMD139	25.35	26.24	0.89	3.59	Regolith
BSMD139	26.24	26.85	0.61	1.47	Regolith
BSMD139	26.85	27.48	0.63	2.57	Regolith
BSMD139	27.48	28.84	1.36	0.52	Regolith
BSMD139	28.84	30.00	1.16	2.09	Regolith
BSMD139	30.00	30.62	0.62	0.08	Regolith
BSMD139	30.62	31.30	0.68	0.07	Regolith
BSMD139	31.30	31.58	0.28	0.08	Regolith
BSMD139	31.58	33.31	1.73	8.07	Regolith
BSMD139	33.31	34.08	0.77	6.24	Regolith
BSMD139	34.08	34.97	0.89	0.20	Regolith
BSMD140	3.52	4.32	0.80	0.09	Regolith
BSMD140	4.32	4.72	0.40	1.34	Regolith
BSMD140	4.72	5.34	0.62	5.60	Regolith
BSMD140	5.34	5.74	0.40	1.65	Regolith
BSMD140	5.74	6.61	0.87	4.43	Regolith

BSMD140	6.61	7.48	0.87	3.83	Regolith
BSMD140	7.48	7.90	0.42	8.37	Regolith
BSMD140	7.90	8.56	0.66	6.75	Regolith
BSMD140	8.56	9.55	0.99	6.50	Regolith
BSMD140	9.55	10.25	0.70	5.86	Regolith
BSMD140	10.25	11.71	1.46	4.29	Regolith
BSMD140	11.71	12.49	0.78	1.49	Regolith
BSMD140	12.49	13.24	0.75	4.34	Regolith
BSMD140	13.24	13.97	0.73	0.72	Regolith
BSMD140	13.97	14.95	0.98	0.26	Regolith
BSMD140	14.95	15.82	0.87	6.07	Regolith
BSMD140	15.82	16.66	0.84	5.86	Regolith
BSMD140	16.66	17.45	0.79	5.33	Regolith
BSMD140	17.45	17.86	0.41	5.31	Regolith
BSMD140	17.86	18.47	0.61	4.55	Regolith
BSMD140	18.47	18.90	0.43	4.38	Regolith
BSMD140	18.90	19.45	0.55	3.48	Regolith
BSMD140	19.45	19.75	0.30	3.20	Regolith
BSMD140	19.75	20.50	0.75	4.65	Regolith
BSMD140	20.50	21.61	1.11	3.66	Regolith
BSMD140	21.61	22.00	0.39	4.90	Regolith
BSMD140	22.00	22.79	0.79	4.86	Regolith
BSMD140	22.79	23.68	0.89	4.71	Regolith
BSMD140	23.68	23.98	0.30	4.60	Regolith
BSMD140	23.98	24.82	0.84	4.95	Regolith
BSMD140	24.82	25.68	0.86	4.78	Regolith
BSMD140	25.68	26.72	1.04	4.61	Regolith
BSMD140	26.72	28.05	1.33	4.55	Regolith
BSMD140	28.05	28.48	0.43	4.23	Regolith
BSMD140	28.48	28.96	0.48	4.22	Regolith
BSMD140	28.96	29.90	0.94	5.15	Regolith
BSMD140	29.90	31.40	1.50	4.76	Regolith
BSMD140	31.40	32.47	1.07	0.31	Regolith
BSMD140	32.47	33.85	1.38	0.71	Regolith
BSMD140	33.85	35.03	1.18	1.11	Regolith
BSMD140	35.03	36.13	1.10	4.66	Regolith
BSMD140	36.13	37.32	1.19	1.55	Regolith
BSMD140	37.32	37.90	0.58	0.38	Regolith
BSMD140	37.90	38.58	0.68	0.08	Regolith
BSMD140	38.58	39.50	0.92	0.05	Regolith
BSMD140	39.50	40.53	1.03	0.35	Regolith
BSMD140	40.53	41.45	0.92	0.03	Regolith
BSMD140	41.45	42.07	0.62	0.06	Regolith
BSMD140	42.07	42.87	0.80	0.19	Regolith
BSMD140	42.87	43.57	0.70	0.30	Regolith
BSMD140	43.57	44.28	0.71	0.05	Regolith
BSMD140	44.28	45.13	0.85	1.99	Regolith
BSMD140	45.13	45.93	0.80	0.92	Regolith
BSMD141	8.40	9.60	1.20	0.08	Regolith
BSMD141	9.60	10.73	1.13	1.55	Regolith
BSMD141	10.73	11.88	1.15	0.67	Regolith
BSMD141	11.88	12.40	0.52	0.12	Regolith
BSMD141	12.40	13.40	1.00	0.79	Regolith
BSMD141	13.40	14.40	1.00	2.28	Regolith
BSMD141	14.40	14.75	0.35	3.61	Regolith
BSMD141	14.75	15.10	0.35	3.01	Regolith
BSMD141	15.10	16.54	1.44	0.03	Dolerite
BSMD141	16.54	18.00	1.46	0.03	Dolerite
BSMD141	18.00	19.50	1.50	0.27	Dolerite
BSMD141	19.50	21.23	1.73	0.03	Dolerite
BSMD141	21.23	23.00	1.77	0.03	Dolerite
BSMD141	23.00	23.96	0.96	0.03	Dolerite
BSMD141	23.96	24.95	0.99	3.76	Regolith
BSMD141	24.95	25.40	0.45	3.24	Regolith
BSMD141	25.40	26.14	0.74	3.44	Regolith
BSMD141	26.14	27.00	0.86	2.67	Regolith
BSMD141	27.00	28.10	1.10	2.71	Regolith
BSMD141	28.10	28.40	0.30	4.44	Regolith
BSMD141	28.40	29.30	0.90	3.87	Regolith
BSMD141	29.30	30.24	0.94	3.38	Regolith
BSMD141	30.24	31.18	0.94	3.64	Regolith
BSMD141	31.18	31.65	0.47	2.62	Regolith
BSMD141	31.65	32.40	0.75	2.72	Regolith

BSMD141	32.40	33.00	0.60	2.53	Regolith
BSMD141	33.00	33.53	0.53	3.33	Regolith
BSMD141	33.53	34.44	0.91	2.00	Regolith
BSMD141	34.44	35.28	0.84	1.97	Regolith
BSMD141	35.28	36.00	0.72	3.27	Graphitic Gneiss
BSMD141	36.00	36.77	0.77	3.99	Graphitic Gneiss
BSMD141	36.77	37.40	0.63	4.91	Graphitic Gneiss
BSMD142	0.00	0.53	0.53	0.88	Regolith
BSMD142	0.53	1.00	0.47	3.51	Regolith
BSMD142	1.00	1.49	0.49	3.46	Regolith
BSMD142	1.49	2.02	0.53	2.82	Regolith
BSMD142	2.02	2.36	0.34	3.45	Regolith
BSMD142	2.36	2.86	0.50	4.84	Regolith
BSMD142	2.86	3.38	0.52	0.03	Regolith
BSMD142	3.38	4.38	1.00	0.03	Regolith
BSMD142	4.38	4.92	0.54	0.03	Regolith
BSMD142	4.92	5.53	0.61	0.03	Regolith
BSMD142	5.53	6.12	0.59	0.03	Regolith
BSMD142	6.12	6.68	0.56	0.40	Regolith
BSMD142	6.68	7.33	0.65	1.44	Regolith
BSMD142	7.33	8.21	0.88	0.03	Regolith
BSMD142	8.21	9.25	1.04	0.03	Regolith
BSMD142	9.25	10.20	0.95	0.03	Regolith
BSMD142	10.20	11.07	0.87	0.03	Regolith
BSMD142	11.07	11.88	0.81	0.03	Regolith
BSMD142	11.88	12.70	0.82	0.03	Regolith
BSMD142	12.70	13.46	0.76	0.03	Regolith
BSMD142	13.46	14.27	0.81	0.03	Regolith
BSMD142	14.27	15.15	0.88	0.03	Regolith
BSMD142	15.15	16.03	0.88	0.03	Regolith
BSMD142	16.03	17.00	0.97	5.20	Regolith
BSMD142	17.00	17.55	0.55	3.41	Regolith
BSMD142	17.55	18.12	0.57	2.41	Regolith
BSMD142	18.12	18.44	0.32	4.67	Regolith
BSMD142	18.44	19.11	0.67	6.09	Regolith
BSMD142	19.11	19.74	0.63	4.45	Regolith
BSMD142	19.74	20.38	0.64	4.09	Regolith
BSMD142	20.38	20.97	0.59	3.81	Regolith
BSMD142	20.97	21.61	0.64	4.63	Regolith
BSMD142	21.61	23.11	1.50	4.22	Regolith
BSMD142	23.11	24.10	0.99	5.60	Regolith
BSMD142	24.10	24.84	0.74	3.23	Regolith
BSMD142	24.84	25.56	0.72	4.17	Regolith
BSMD142	25.56	26.31	0.75	5.02	Regolith
BSMD142	26.31	26.64	0.33	3.85	Regolith
BSMD142	26.64	27.68	1.04	3.43	Regolith
BSMD142	27.68	28.70	1.02	4.85	Regolith
BSMD142	28.70	29.73	1.03	4.47	Regolith
BSMD142	29.73	30.53	0.80	4.79	Regolith
BSMD142	30.53	31.55	1.02	4.23	Regolith
BSMD142	31.55	32.50	0.95	5.07	Regolith
BSMD142	32.50	33.27	0.77	4.74	Regolith
BSMD142	33.27	34.27	1.00	4.60	Regolith
BSMD142	34.27	35.44	1.17	4.80	Regolith
BSMD142	35.44	36.39	0.95	5.00	Regolith
BSMD142	36.39	37.35	0.96	4.66	Regolith
BSMD142	37.35	38.27	0.92	4.85	Regolith
BSMD142	38.27	39.12	0.85	6.19	Regolith
BSMD142	39.12	39.98	0.86	5.72	Regolith
BSMD142	39.98	41.27	1.29	5.79	Regolith
BSMD142	41.27	41.60	0.33	0.40	Regolith
BSMD142	41.60	42.27	0.67	0.57	Regolith
BSMD142	42.27	43.42	1.15	1.69	Regolith
BSMD142	43.42	44.00	0.58	0.47	Regolith
BSMD142	44.00	44.63	0.63	0.96	Regolith
BSMD142	44.63	45.60	0.97	1.61	Regolith
BSMD142	45.60	46.74	1.14	1.17	Regolith
BSMD142	46.74	47.45	0.71	0.15	Regolith
BSMD142	47.45	47.99	0.54	1.45	Regolith
BSMD142	47.99	48.50	0.51	1.53	Regolith
BSMD142	48.50	49.27	0.77	1.44	Regolith
BSMD142	49.27	50.43	1.16	0.28	Regolith
BSMD142	50.43	51.58	1.15	0.37	Regolith

BSMD142	51.58	52.24	0.66	1.51	Regolith
BSMD142	52.24	53.27	1.03	0.17	Regolith
BSMD142	53.27	53.91	0.64	0.16	Regolith
BSMD142	53.91	54.91	1.00	0.63	Regolith
BSMD142	54.91	55.66	0.75	3.55	Regolith
BSMD142	55.66	56.36	0.70	0.09	Regolith
BSMD142	56.36	57.00	0.64	0.08	Regolith
BSMD142	57.00	57.72	0.72	0.74	Regolith
BSMD142	57.72	58.27	0.55	0.34	Regolith
BSMD142	58.27	58.71	0.44	0.69	Regolith
BSMD142	58.71	59.29	0.58	0.03	Regolith
BSMD142	59.29	59.84	0.55	0.03	Regolith
BSMD142	59.84	61.04	1.20	0.03	Regolith
BSMD142	61.04	61.78	0.74	0.97	Regolith
BSMD142	61.78	62.33	0.55	3.31	Regolith
BSMD142	62.33	63.27	0.94	3.18	Regolith
BSMD142	63.27	63.82	0.55	2.41	Regolith
BSMD142	63.82	64.14	0.32	14.20	Regolith
BSMD142	64.14	64.81	0.67	7.54	Regolith
BSMD142	64.81	65.40	0.59	6.91	Regolith
BSMD142	65.40	66.08	0.68	3.85	Regolith
BSMD142	66.08	66.51	0.43	1.36	Regolith
BSMD142	66.51	67.46	0.95	1.40	Graphitic Gneiss
BSMD142	67.46	68.27	0.81	1.97	Graphitic Gneiss
BSMD143	1.00	1.55	0.55	9.09	Regolith
BSMD143	1.55	1.97	0.42	5.38	Regolith
BSMD143	1.97	2.65	0.68	5.06	Regolith
BSMD143	2.65	3.38	0.73	4.62	Regolith
BSMD143	3.38	4.06	0.68	4.58	Regolith
BSMD143	4.06	4.75	0.69	4.88	Regolith
BSMD143	4.75	5.40	0.65	4.99	Regolith
BSMD143	5.40	6.41	1.01	4.62	Regolith
BSMD143	6.41	7.28	0.87	4.82	Regolith
BSMD143	7.28	8.18	0.90	4.92	Regolith
BSMD143	8.18	9.18	1.00	6.57	Regolith
BSMD143	9.18	9.88	0.70	6.14	Regolith
BSMD143	9.88	10.56	0.68	5.71	Regolith
BSMD143	10.56	10.92	0.36	8.42	Regolith
BSMD143	10.92	11.89	0.97	1.42	Regolith
BSMD143	11.89	12.86	0.97	1.65	Regolith
BSMD143	12.86	13.29	0.43	0.40	Regolith
BSMD143	13.29	13.77	0.48	0.79	Regolith
BSMD143	13.77	14.10	0.33	0.43	Regolith
BSMD143	14.10	14.48	0.38	4.74	Regolith
BSMD143	14.48	15.18	0.70	0.06	Regolith
BSMD143	15.18	16.22	1.04	0.28	Regolith
BSMD143	16.22	16.76	0.54	1.27	Regolith
BSMD143	16.76	17.48	0.72	0.96	Regolith
BSMD143	17.48	18.23	0.75	1.20	Regolith
BSMD143	18.23	18.92	0.69	4.70	Regolith
BSMD143	18.92	19.19	0.27	0.13	Regolith
BSMD143	19.19	19.80	0.61	1.79	Regolith
BSMD143	19.80	20.60	0.80	1.45	Regolith
BSMD143	20.60	20.90	0.30	5.06	Regolith
BSMD143	20.90	22.00	1.10	1.70	Regolith
BSMD143	22.00	22.84	0.84	0.73	Regolith
BSMD143	22.84	23.74	0.90	1.56	Regolith
BSMD143	23.74	24.35	0.61	2.51	Regolith
BSMD143	24.35	25.01	0.66	0.42	Regolith
BSMD143	25.01	26.27	1.26	0.06	Regolith
BSMD143	26.27	27.00	0.73	0.03	Regolith
BSMD143	27.00	27.35	0.35	0.03	Regolith
BSMD143	27.35	28.48	1.13	0.03	Regolith
BSMD143	28.48	28.90	0.42	3.37	Regolith
BSMD143	28.90	29.35	0.45	1.62	Regolith
BSMD143	29.35	30.38	1.03	0.03	Regolith
BSMD143	30.38	31.65	1.27	0.86	Regolith
BSMD143	31.65	31.97	0.32	0.20	Regolith
BSMD143	31.97	32.86	0.89	0.10	Regolith
BSMD143	32.86	33.53	0.67	0.20	Regolith
BSMD143	33.53	34.60	1.07	2.30	Regolith
BSMD143	34.60	34.90	0.30	9.71	Regolith
BSMD143	34.90	35.28	0.38	17.70	Regolith

BSMD143	35.28	36.02	0.74	6.93	Regolith
BSMD143	36.02	36.84	0.82	3.88	Regolith
BSMD143	36.84	37.24	0.40	5.58	Regolith
BSMD143	37.24	37.81	0.57	0.58	Regolith
BSMD143	37.81	38.23	0.42	2.12	Regolith
BSMD143	38.23	38.60	0.37	0.21	Regolith
BSMD143	38.60	39.24	0.64	2.62	Regolith
BSMD143	39.24	39.84	0.60	0.03	Regolith
BSMD143	39.84	40.56	0.72	0.03	Regolith
BSMD143	40.56	40.93	0.37	2.08	Graphitic Gneiss
BSMD143	40.93	41.75	0.82	0.06	Gneiss
BSMD144	1.11	1.58	0.47	6.80	Regolith
BSMD144	1.58	2.36	0.78	3.51	Regolith
BSMD144	2.36	2.61	0.25	0.10	Regolith
BSMD144	2.61	3.25	0.64	1.69	Regolith
BSMD144	3.25	3.60	0.35	1.61	Regolith
BSMD144	3.60	4.52	0.92	5.69	Regolith
BSMD144	4.52	5.16	0.64	1.73	Regolith
BSMD144	5.16	6.02	0.86	0.16	Regolith
BSMD144	6.02	6.86	0.84	0.03	Regolith
BSMD144	6.86	8.20	1.34	0.03	Regolith
BSMD144	8.20	9.11	0.91	0.14	Regolith
BSMD144	9.11	9.40	0.29	0.30	Regolith
BSMD144	9.40	9.84	0.44	0.03	Regolith
BSMD144	9.84	10.80	0.96	0.23	Regolith
BSMD144	10.80	11.60	0.80	0.08	Regolith
BSMD144	11.60	11.90	0.30	0.89	Regolith
BSMD144	11.90	12.63	0.73	4.77	Regolith
BSMD144	12.63	13.10	0.47	0.75	Regolith
BSMD144	13.10	14.40	1.30	1.95	Regolith
BSMD144	14.40	15.55	1.15	0.11	Regolith
BSMD144	15.55	16.46	0.91	3.18	Regolith
BSMD144	16.46	17.44	0.98	3.80	Regolith
BSMD144	17.44	18.07	0.63	1.35	Regolith
BSMD144	18.07	18.77	0.70	0.33	Regolith
BSMD144	18.77	19.66	0.89	0.03	Regolith
BSMD144	19.66	20.57	0.91	0.11	Regolith
BSMD144	20.57	20.96	0.39	0.03	Regolith
BSMD144	20.96	22.11	1.15	0.81	Regolith
BSMD144	22.11	23.04	0.93	0.06	Regolith

JORC CODE, 2012 EDITION – TABLE 1

Discussion and results within this appendix relate to Mahela Deposit.

Section 1 Sampling Techniques and Data

Criteria	Commentary
Sampling techniques	Diamond drilling was used to obtain NTW size core, with the core split (either manually hand split or sawn using a circular saw) 50:50 to collect samples in 1-metre intervals. Samples were taken along the depth intervals and lithological sub-division mark-ups to gather representative samples. Visual estimation of graphite percentages and flake sizes have been used to define mineralization prior to sampling and assaying. Whole core samples were removed for bulk density testing before splitting and sampling. Upon completion of bulk density measurements, the whole core samples were placed back. Samples were collected within lithological sub-divisions only and not across geological boundaries A total of 85 auger holes (749 meters drilled) and 47 diamond holes (2,001 meters drilled) were drilled at the Mahela deposit. Samples were collected and included composite samples of the graphite bearing host rocks. Visual estimation of graphite percentages and flake sizes have been used to define mineralisation prior to return of assays. The samples were oven dried, crushed to -2mm, split twice through a 50/50 riffle splitter to obtain a representative sub-sample, weighing between 100-150g and then pulverized that 85% pass - 75µm. The pulp samples were sent to the Bass Metals in-house laboratory for preliminary Fixed Carbon (FC) analysis and to a SANAS accredited laboratory (SGS) in South Africa for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) analysis.
Drilling techniques	47 diamond holes (2,001 meters drilled) were used to obtain all drill core with drilling undertaken with an EP200 man portable drilling rig. The nominal core diameter was 56.2 mm (NTW). Coring was completed with appropriate diamond impregnated tungsten carbide drilling bits. Drill holes were inclined at -60 °, direction 108 °. The core was not orientated as the material recovered was predominantly soft saprolitic material not conducive to orientation. This drilling was subsequent to an auger hole program of 85 auger holes (749 meters drilled), drilled to a maximum depth of 10m.
Drill sample recovery	At the completion of each drill run the steel splits containing the core were pumped out of the retrieved core tube. Core was then carefully transferred from the core barrel into plastic sleeves, which were transferred to core trays for recovery measurements and calculations recorded by both the driller and the Company geologist. Drilling, orientated perpendicular to the orebody, was conducted with specific drilling mud additives to aid drill hole wall integrity, along with slow drilling rates to maximize sample recovery and ensure representative nature of the samples. An overall core recovery of >90% was achieved for all sampled core. There is no known relationship that exists between sample recovery and grade at this time. Inconsequential sample bias would have occurred due to preferential loss/gain of fine/coarse material.
Logging	Drill core were geologically logged, and the recording of relevant data was captured on Bass Metals logging templates. All data was codified to a set company codes system as per sampling and logging procedures, which are in place. This offers sufficient detail for the purposes of geological interpretation, further studies and resource estimation where continuity of the orebody needs to be proved and understood. All logging included lithological features, estimates of graphite percentages and flake sizes, which is quantitative and is recorded on the logging sheets. All drill core was photographed prior to geological logging and after sampling and images were digitally catalogued. Photographs have been taken as a qualitative check on logging when the need arises. All drill core intersections (100%) were logged by experienced, competent geoscientists are considered to be reliable and reproducible semi-quantitative estimates of the abundance of minerals present in samples when referenced to past drilling assay data and current mining operations undertaken by the Company in the same style of mineralisation.
Sub-sampling techniques and sample preparation	The NTW core was manually hand split and where appropriate sawn to produce half core (50:50) samples. All equipment was cleaned according to best practise procedures prior to cutting and sampling. Appropriate and documented techniques were used to collect samples in 1-metre intervals. Samples were taken along the depth intervals and lithological sub-division mark-ups to gather representative samples. The samples were oven dried, crushed to -2mm, split twice through a 50/50 riffle splitter to obtain a representative sub-sample, weighing between 100-150g and then pulverized that 85% pass -75µm. The pulp samples were sent to the Bass Metals in-house laboratory for preliminary Fixed Carbon (FC) analysis and to a SANAS accredited laboratory (SGS) in South Africa for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) analysis. Certified graphite standards (GC-09 and GC-11) and silica blanks (AMIS0484, AMIS0439 and AMIS0052) and duplicates (a second sample of the same interval) were inserted with the dispatch of the samples to the SANAS accredited laboratory (SGS) in South Africa. The insertion rate of standards/blanks were 1 in 20, and duplicates were 2 in 100. The SANAS Laboratory will insert check samples (blanks, standards and duplicates) to maintain QAQC standards.
Quality of assay data and laboratory tests	Samples were analysed at the Bass Metals in-house laboratory for a preliminary evaluation of the carbon grade. The Muffle Furnace method was used to determine Loss on Ignition (LoI), Volatile Matter (VM) and Fixed Carbon (FC). LoI Test: a crucible is placed on an electronic balance, primarily zeroed and the weight recorded. 1 gram +/- 0.01 of the sample are added, the weight of crucible + sample are recorded. The crucible is placed in the Muffle Furnace at 950°C +/-25°C for 8 hours continuously. After the crucible is removed and cooled, the ash + crucible is then weighed and recorded. The LoI % is calculated as follows: $\text{LoI \%} = \left(1 - \frac{\text{Weight of ash}}{\text{Weight of original sample}} \right) \times 100$

	VM Test: a crucible is placed on an electronic balance, primarily zeroed and the weight recorded. 2 grams +/- 0.01 of the sample are added, the weight of crucible + sample are recorded. The crucible is placed in the Muffle Furnace at 950°C +/- 25°C for 7 minutes. After the crucible is removed and cooled, the ash + crucible is then weighed and recorded. The VM % is calculated as follows: $VM \% = \left(1 - \frac{\text{Weight of ash}}{\text{Weight of original sample}} \right) \times 100$ The FC % of the sample is calculated as follows: FC % = (LOI % - VM %) Analysis by the SANAS Accredited Laboratory (SGS) in South Africa may include sub-sample preparation included sorting and pulverizing such that 80% of the sample is -75 micron or less in size. A split of the sub-sample will be analysed using a LECO Analyser to determine Total Carbon (TC), Sulphur (S) and Graphitic Carbon (GC) contents (these are considered both partial and total digestion analyses). For TC and S, a stream of oxygen passes through a prepared sample (2g), it is heated in a furnace to approximately 1350°C and the sulphur dioxide and carbon dioxide released from the sample are measured with infrared detection. For GC, a 0.2g sample is leached with dilute hydrochloric acid to remove inorganic carbon. After filtering, washing and drying, the remaining sample residue is roasted at 425°C to remove organic carbon. The roasted residue is analysed for Carbon - High temperature LECO furnace with infra-red detection. Internal Laboratory check samples (blanks, standards and duplicates) are also analysed as per normal laboratory practice. Two samples (Y0454/Y0523) were lost in transit to or at the accredited laboratory (SGS). The reject pulp samples in Madagascar were re-sampled and another 100g pulp sample each were dispatched to SGS for analysis. The in-house and laboratory standards, blanks and duplicate results were reviewed. Performance of the accredited laboratory (SGS) across all assay batches were within acceptable tolerance levels.
Verification of sampling and assaying	All work was completed by Bass Metals personnel. Significant mineralization intersections were verified by an external consultant and by internal peer review. No twinned holes were drilled as this was the first phase of drilling for the Mahela deposit. All data was collected initially on paper log sheets by Bass Metals personnel. This data was hand entered into spreadsheets and validated by an external consultant. All paper log sheets were scanned, and electronic spreadsheets stored together with the photographs of the geological features logged. The master collar, geotechnical, density, lithology and assay database with all photographs are backed-up and stored on an external hard drive. No adjustments were made to the data.
Location of data points	DGPS's were used to locate collar locations, and final location coordinates were completed with estimated positional errors between 15 and 30 centimetres. The WGS84 UTM Zone 39S projection system is used at the Mahela Project.
Data spacing and distribution	Diamond collars were spaced along a 50m x 40m grid, with drillhole inclination and strike aligned perpendicular to the orebody orientation, infilling previous augering. 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. Sample compositing has not been applied.
Orientation of data in relation to geological structure	Diamond drilling was approx. orientated perpendicular to the estimated dip and strike of the mineralization to limit bias. Drill holes were inclined at -60 °, direction 108 °. Subsequent samples are deemed to be unbiased in terms of known structures and the deposit type.
Sample security	Samples were stored in a secure storage area at the Bass Metals sample storage facility. Samples bags were sealed as soon as sampling was completed and stored securely until dispatch to the preparation laboratory in Antananarivo and after to the laboratory (SGS) in South Africa via courier.
Audits or reviews	The sampling techniques and data were reviewed by an external consultant and internally peer reviewed. It is considered by the Company that industry best practice methods have been implemented by the Company at all stages of exploration.

Section 2 Reporting of Exploration Results

Criteria listed in the preceding section also applies to this section.

Criteria	Commentary
Mineral tenement and land tenure status	Exploitation permit no PE 26670 is located in the Toamasina Province of Madagascar and held by the Malagasy company, Graphmada SARL which is a wholly owned subsidiary of the ASX listed company, Bass Metals Ltd. Permit no PE 26670 was granted on 21/01/2008 and is valid for 40 years. The permit is in good standing, and all statutory approvals are in place to conduct exploration and exploitation activities throughout this permit area, including mining.
Exploration done by other parties	Mahela – Not applicable as the prospect was discovered by Bass Metals and has had no previous work completed by other Parties.
Geology	Crystalline "hard rock" flake graphite deposits occur in graphitic gneisses within Neoproterozoic metasedimentary type rocks and include accessory minerals of biotite (± sillimanite / kyanite, ± garnet). Due to the tropical climate and because graphite is comparatively inert, weathering of the "hard rock" graphitic gneiss units further concentrate the graphite to form residual regolith-hosted accumulations within the weathered profile. Regolith refers to weathered material that occurs above unweathered bedrock. Two primary subdivisions are the pedolith (PED) and the saprolith (SAP). Secondary subdivisions of the pedolith, from the surface downwards, include soil (SL), ferruginous zone (FZ), and the mottled zone (MZ). Secondary subdivisions of the saprolith, include saprolite (SP) and saprock (SR). The Mahela Project contains at least 3 lenticular bodies of flake graphite within the weathered profile described above. The 3 parallel striking graphitic units strike approx. northwest - southeast and is open

	ended in to the north and south.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation of visually logged data is supplied in the above announcement.
Data aggregation methods	Samples has been reported as in-situ Total Graphitic Carbon (TGC) grades as analysed by the SANAS accredited (SGS) laboratory in South Africa. No Metal Equivalents have been stated.
Relationship between mineralisation widths and intercept lengths	The mineralization is hosted within a weathered regolith profile and the main mineralized lenses / horizons dip towards the west at between 30° and 45°. Only the down hole lengths are reported - true width has not been estimated and tables have been annotated in the above announcement.
Diagrams	This information has been accurately represented in the announcement and contains all relevant information required for the reader to understand the nature of the graphitic mineralization.
Balanced reporting	The Company believes visual inspections of a fully complete drilling program by experienced, competent geoscientists are considered to be reliable and reproducible semi-quantitative estimates of the abundance of minerals present in samples when referenced to past drilling assay data and current mining operations undertaken by the Company in the same style of mineralisation. As such, the circumstances warrant that the Company complies with the ASX Listing Rules mandate that appropriate disclosure of these drilling results is made and confirms that the results were not derived solely from a visual inspection of core samples alone. The Company has stated the samples are yet to be assayed and analysed and has made no comments about the grade or quality of the mineralisation in the absence of any assay data and has outlined the timing of full assay results and the preliminary nature of the inspection within the announcement.
Other substantive exploration data	Previous exploration by the Company has demonstrated wide spread mineralization at Mahela. Please reference ASX releases: 11/06/19 'Diamond drilling commences at Mahela prospect.' 03/06/19 'Significant Exploration Program to commence at Graphmada.' 10/07/18 'Highly encouraging Mahela Auger Results.' 28/03/18 'Bass commences drilling Mahela Deposit at Graphmada.'
Further work	Further work in estimating flake size distribution and metallurgical testing.

Section 3 Estimation and Reporting of Mineral Resources

Criteria	Commentary
Database Integrity	Data provided for use in the Mineral Resource estimate (MRE) is stored in MS Excel spreadsheets by Bass Metals. Supporting data in the form of pdf format laboratory certificates, pdf format geological logging sheets and survey reports have also been provided. Bass has conducted random checks of the assay data against the pdf laboratory certificates and has found no import errors. Random comparisons of the geological data against the provided logging sheets also showed no errors. Validation of the data import included checks for overlapping intervals, missing survey data, missing assay data, missing lithological data, and missing collars. No significant issues were found in this process.
Site Visits	The Competent Person has frequently visited the project site and is familiar with the extents of the surface expression of the modelled mineralization.
Geological Interpretation	The geology and mineral distribution of the system appears to be reasonably consistent, nominally north-south striking, westward dipping, graphite mineralized lenses, separated by apparent structural breaks as shown by the diagrams in the body of this announcement. The mineralization has been intersected by diamond and auger drilling. Drill hole intercept logging and sample analysis results have formed the basis for the mineralization domain interpretation. Assumptions have been made on the depth and strike extent of the mineralization based on the available drill hole and geophysical data. The extents of the modelled zones are constrained by the available data. Alternative interpretations are unlikely to have a significant influence on the global MRE. An overburden layer of roughly one metre thickness of soil has been modelled based on drill logging and is depleted from the model. The base of the pedolith, base of saprolite, and top of fresh rock weathering boundary surfaces have been modelled based on the drill logging. The mineralization lens interpretation is based on a nominal 2.5% TGC lower cut-off grade. The graphite mineralization at this grade cut-off has been recognized by on site geological staff, with their visual grade range estimates of graphite content fairly well correlating with analysis results but incorporating a wholistic view of mineralisation (global estimation). Continuity of geology and grade can be identified and traced between drill holes by visual, geological and geochemical characteristics. Additional data is required to more accurately model the effect of any potential structural or other influences on the down dip and strike extents of the defined mineralized geological units. Confidence in the grade and geological continuity is reflected in the Mineral Resource classification.
Dimensions	There are 3 distinct mineralization zones at Mahela. These zones, western, central and eastern have approximate strike lengths of 600m, 1,200m and 1,200m respectively, for a cumulative strike length of approximately 3,000m. Each zone consists of individual lenses that vary between an estimated 40m and 60m in cumulative thickness.
Estimation and modelling techniques	The mineralization wireframes were modelled by first completing a global estimate of the deposit due to the broad nature of mineralization. The global estimate assisted in defining grade envelop boundaries which were then interpretation in section with string polygons based upon geological knowledge of the deposit, drill hole logs and drill sample analysis results. A detailed topographic surface was updated with more accurate information obtained from Drone and DGPS surveys. Weathering boundary surfaces, based on the drill logging, were used to define the regolith and bedrock zones. A block model was constructed using Surpac software with a parent cell size of 10 m (E) by 25 m (N) by 3

	m (RL). Drill hole sample assay results were subjected to detailed statistical and spatial (variography) analysis. Composited sample grades for TGC were interpolated into the block model using Ordinary Kriging (OK) with an inverse distance weighting to the power two (IDW) check estimate completed for validation purposes. Density values were assigned to the block model based on analysis of measurements taken in the various weathering state domains. The model was validated visually, graphically and statistically, and reported from all classified estimated blocks within the interpreted mineralization domains under the guidelines of the JORC Code (2012). Drill hole samples were selected from within each lens and grouped appropriately for data analysis. Statistical analysis was completed for each lens or lens grouping to determine if any outlier grades required top-cutting. An inverse distance weighting to the power of two (IDW) grade estimate was completed concurrently with the OK estimate in a number of estimation runs with varying parameters. Block model results were compared against each other and the drill hole results to ensure an estimate that best honours the drill sample data is reported. No mining assumptions have been made in respect of the MRE, other than confirming the confidence in classification, having current mining and processing operations in the area. The mining pit volume is depleted from the model. No other elements have been estimated. In the grade estimate, soft boundaries have been employed within the separate lens groupings, and hard boundaries are used between separate lens groupings and also between the remaining lenses. Validation checks included statistical comparison between drill sample grades, the OK estimate and the IDW estimate for each mineralization lens or lens grouping. Visual validation of grade trends along the drill sections was completed and trend plots comparing the drill sample grades and model grades for northings, eastings and elevation were completed. These checks show a reasonable correlation between estimated block grades for each estimation method and with the drill sample grades.
Moisture	Tonnages have been estimated on a dry, in-situ basis, due to the analysis being completed on dry samples. Density measurements have been completed by means of the caliper method with samples measured and weighed both wet and after drying. Based on a comparison of the mean wet versus dry density, the fully weathered materials contain roughly 15 weight percent moisture, with the transitional material containing roughly 10 and the fresh rock roughly less than 5 weight percent moisture.
Cut-off parameters	Statistical analysis of the raw un-domained sample analysis results showed two reasonable potential mineralization population cut-off grade interpretation values at 2% and 3% TGC respectively. The initial mineralization interpretation was completed at the statistically based 2% lower cut-off grade. A test estimate then demonstrated that low grade smearing was overwhelming the higher grade zones, resulting in a poor grade estimate that did not adequately honour the drill sample data. The mineralization was then reinterpreted based on a nominal 3% TGC lower cut-off grade within the broader 2% lower grade halo. Based on analysis of the visual grade estimate logging by on site geologists, and visual analysis of the drill core photography, the statistically based 2.5% mineralization threshold appears to be more sensible and practical from a potential future mining perspective, as mineralization lenses are generally recognizable around and above this level. Reasonable strike and sectional continuity were found when defining the mineralization lenses at the 2.5% TGC threshold. Test modelling at the 2.5% cut-off showed the grade estimates better honouring the drill data, and this was then selected as the most appropriate mineralization cut-off grade to complete the MRE.
Mining factors or assumptions	It has been assumed that these deposits will be amenable to the open cut mining methods already being deployed in the area and are economic to exploit to the depths currently modelled. No assumptions regarding minimum mining widths and dilution have been made.
Metallurgical factors or assumptions	Flotation tests were carried out on samples. These tests confirmed that a range of concentrates with overall grades between approximately 83-96% Total Carbon, with approximately 50-60% of the flakes larger than 150 µm could be produced depending on process parameters. Recoveries ranged from approximately 75-92%. The flake size distribution and purity are considered by the Competent Person (industrial minerals) to be favourable for product marketability. Bass has mined and sold product produced from the region. The concentrates are sold into traditional and specialty carbon markets throughout Europe, China, India and USA.
Environmental factors or assumptions	No assumptions regarding waste and process residue disposal options have been made. It is assumed that such disposal will not present a significant hurdle to exploitation of the deposit and that any disposal and potential environmental impacts would be correctly managed as required under the regulatory permitting conditions and as per current operational methods.
Bulk Density	In situ dry bulk density values have been applied to the modelled mineralization based on the mean measured values for each of the weathering zones. Density measurements have been completed by means of the calliper method for each of the modelled weathering state domains and from within the mineralized material and surrounding waste. The mean density measurements, all in t/m³, for mineralization were: 1.8 in the saprolite, 2.0 in the saprock and 2.4 in the bedrock graphitic gneiss. It is assumed that use of the mean measured density for each of the different weathering zones is an appropriate method of representing the expected dry bulk density for the deposit.
Classification	Classification of the MRE was carried out taking into account the level of geological understanding of the deposit, quality of samples, density data and drill hole spacing and current mining operations. The MRE has been classified in accordance with the JORC Code, 2012 Edition using a qualitative approach. All factors that have been considered have been adequately communicated in Section 1 and Section 3 of this Table. Overall the mineralization trends are reasonably consistent over numerous drill sections. The MRE appropriately reflects the view of the Competent Person.
Audits or reviews	Internal audits were completed by experience geoscientists, which verified the technical inputs, methodology, parameters and results of the estimate. No external audits have been undertaken.
Discussion of relative accuracy / confidence	The relative accuracy of the MRE is reflected in the reporting of the Mineral Resource as per the guidelines of the 2012 JORC Code. The Mineral Resource statement relates to global estimates of in situ tonnes and grade.