

## PRELIMINARY DRILL RESULTS DELINEATE EXTENSIVE GRAPHITE MINERALISATION AT ADJACENT MAHEFEDOK DEPOSIT

### Highlights

- Highly encouraging preliminary assay results received from onsite laboratory, with all drill holes demonstrating mineralisation and a large number of holes returning mineralised intercepts above recent trial mining head grades at Mahefedok.
- Significant intercepts of soft easily mineable saprolite<sup>1</sup> mineralisation, capable of delivering low mining costs, include:
  - > 24.4m @ 4.4% Fixed Carbon<sup>2</sup>
  - > 16m @ 5.1% Fixed Carbon
  - > 13.2m @ 5.6% Fixed Carbon
  - > 7.8m @ 6.6% Fixed Carbon
- Bass is pleased with results to date in progressing the material expansion of Graphmada's resource inventory and in parallel refurbishing the operating Graphmada mine to produce the highest quality concentrates using industry best practices.
- The successful interim drilling results at Mahefedok are an important step towards providing additional shallow, easily mineable long-term ore feed directly adjacent to current processing facilities at Graphmada.
- In addition, Bass has discovered that the underlying hard rock is extensively mineralised along strike, with significant high-grade mineralisation intercepts.

Bass Metals Limited (ASX: "BSM") (the "Company") is delivering on its aims to materially expand resources at the Graphmada large to jumbo flake graphite mine, located in eastern Madagascar, while refurbishing the mine to deliver our goal of producing the highest quality concentrates using industry best practices.

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<sup>1</sup> Soft, thoroughly decomposed and porous rock, formed by the in-place chemical weathering of igneous, metamorphic, or sedimentary rocks.

<sup>2</sup> Only the down hole lengths are reported - true width has not been estimated.

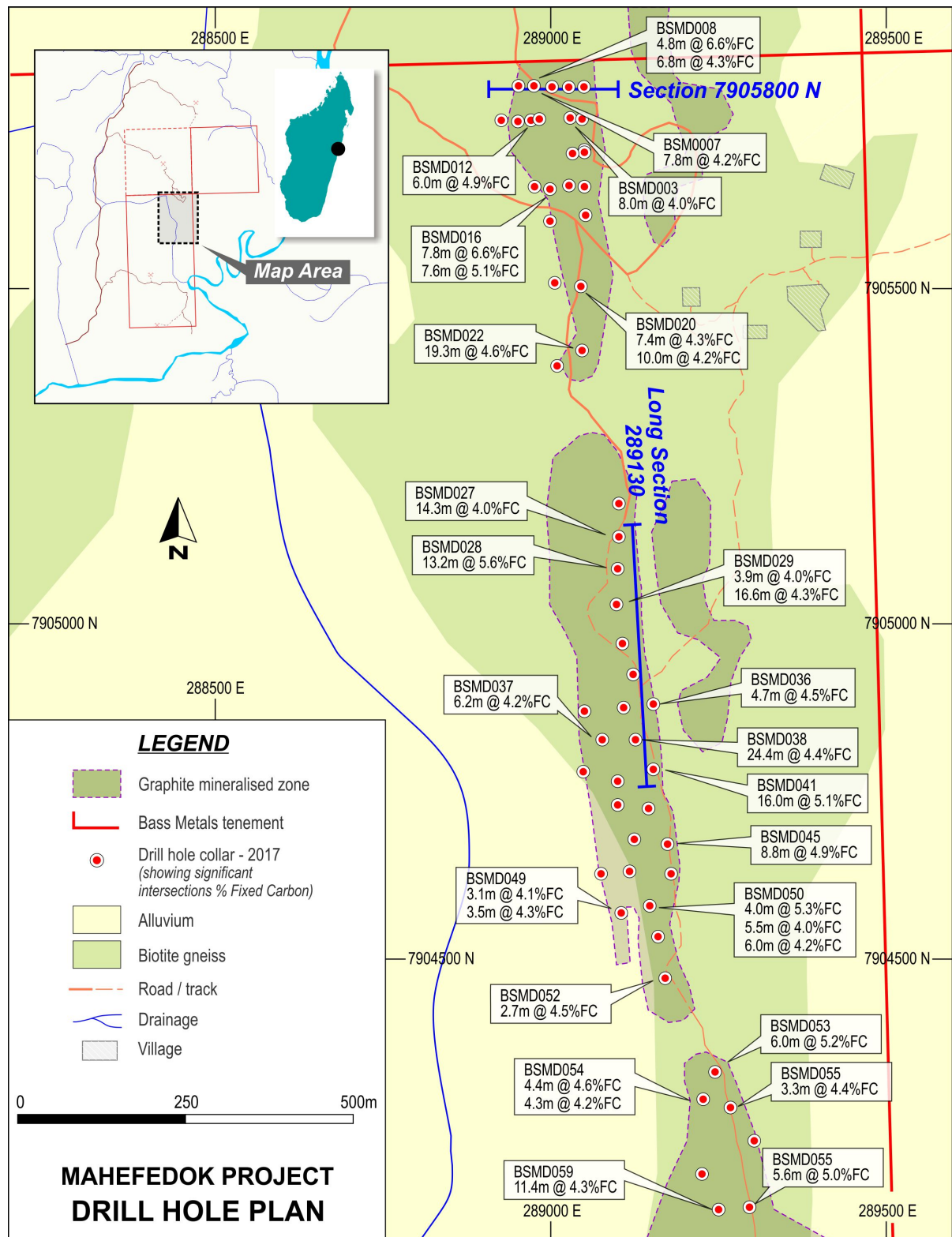


Figure 1: Plan view of the preliminary Mahefedok drilling results.

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Highly encouraging preliminary results from the maiden drilling program identified significant intercepts of soft easily mineable saprolite mineralisation along the entire 2.8 km strike of the Mahefedok Deposit (Figures 1 & 3). All drill holes demonstrated graphite mineralisation and a large number of holes returned significant mineralised intercepts above recent trial mining head grades at Mahefedok (Figures 2 & 3).

The samples for the preliminary results from ~2,300 meters of diamond drilling were prepared, split and analysed by Bass Metals' Graphmada Mine laboratory facility for Fixed Carbon using the Muffle Furnace method. The remaining split of the samples not used in the preliminary analysis at the Graphmada laboratory have been sent to a SANAS<sup>3</sup> accredited laboratory Bureau Veritas South Africa (BVSA) for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) grades, the results of which will now be received in early May due to the unforeseen BVSA laboratory closure at Centurion.

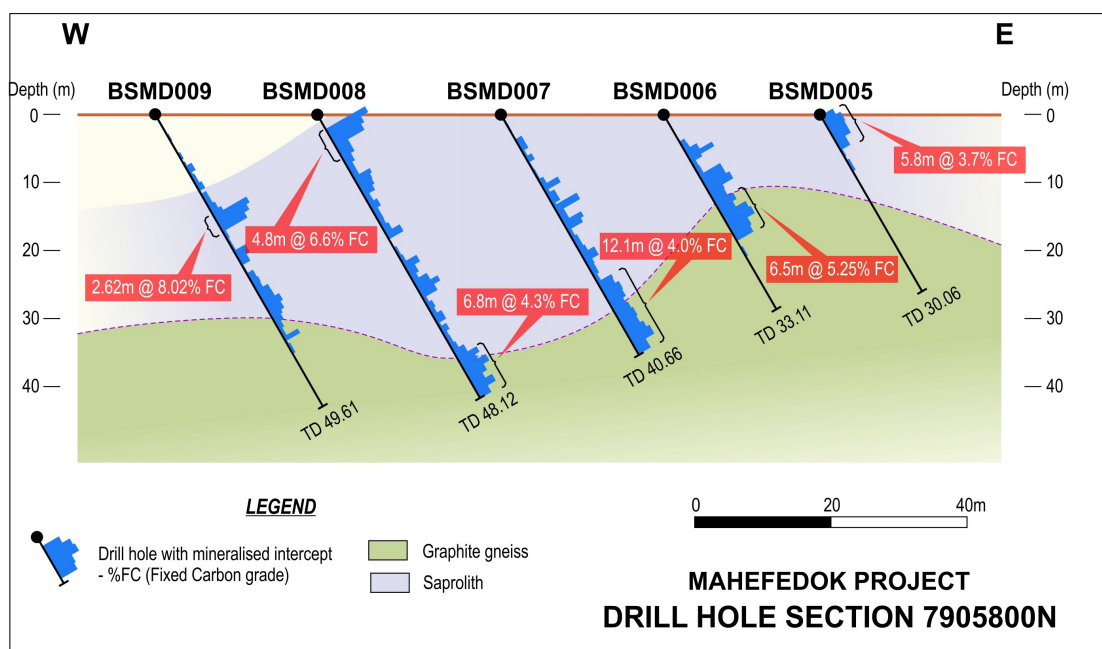


Figure 1: Cross-sectional view of the preliminary Mahefedok drilling results.

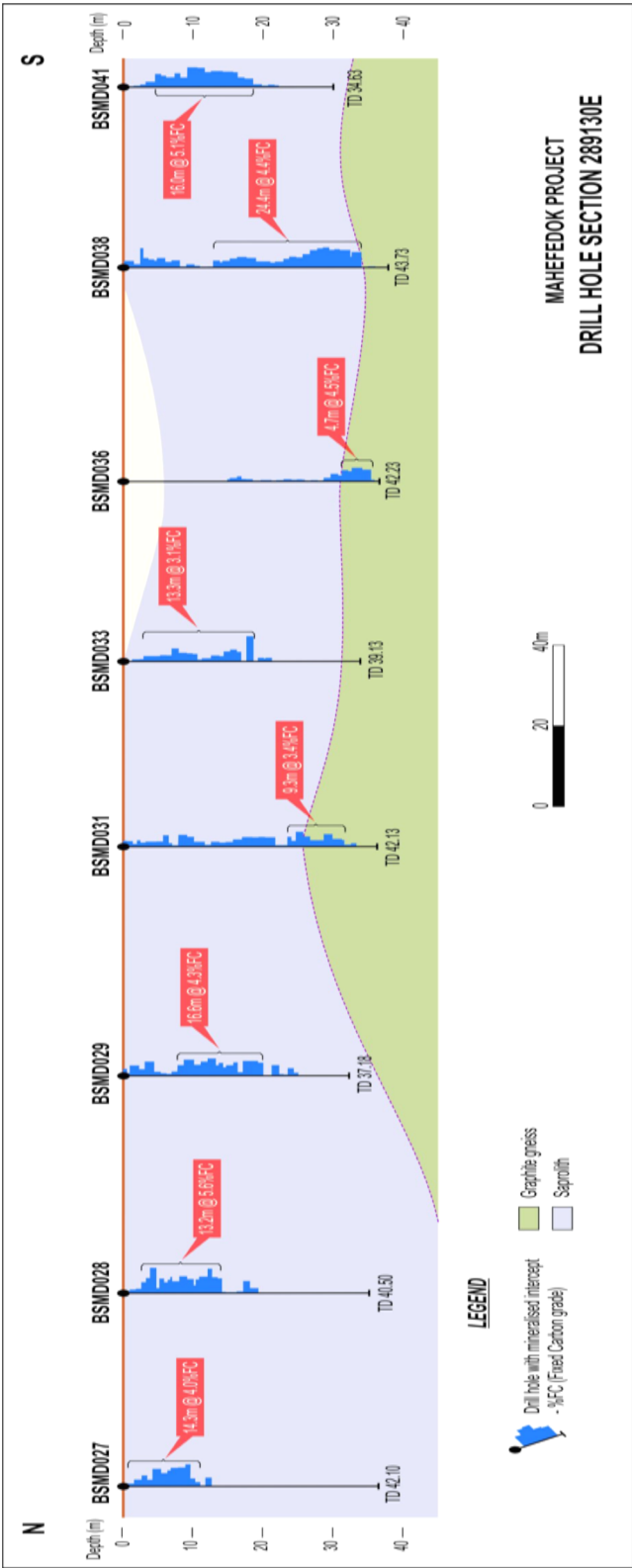
These successful interim drilling results at Mahefedok are an important step towards providing additional shallow, easily mineable long-term ore feed directly adjacent to the current processing facilities at Graphmada.

The Company aims to estimate a Maiden JORC Resource<sup>4</sup> for the Mahefedok deposit as part of its expansion plans for Graphmada. Resource estimation works are ongoing and are scheduled for completion this quarter. The Company then plans to undertake a detailed economic study on the expansion of Graphmada through the installation of a second processing plant.

<sup>3</sup> South African National Accreditation System (SANAS)

<sup>4</sup> There is uncertainty that these exploration and evaluation works will be able to be reported as mineral resources or ore reserves in accordance with the 2012 edition of the JORC Code.

Figure 3: Long-Sectional view of the preliminary Mahefedok drilling results.



**Table 1: Significant mineralisation intercepts**

Note: Only the down hole lengths are reported - true width has not been estimated.

| <i>Hole ID</i> | <i>From (m)</i> | <i>To (m)</i> | <i>Lithology</i> | <i>Intercept (m)</i> | <i>Weighted Avg. %FC</i> |
|----------------|-----------------|---------------|------------------|----------------------|--------------------------|
| BSMD001A       | 4.4             | 11.0          | Saprolith        | 6.6                  | 3.3                      |
| BSMD002        | 6.0             | 13.2          | Saprolith        | 7.2                  | 2.9                      |
| BSMD002        | 17.9            | 25.2          | Saprolith        | 7.4                  | 3.1                      |
| BSMD003        | 1.5             | 9.5           | Saprolith        | 8.0                  | 4.0                      |
| BSMD004        | 9.8             | 21.1          | Saprolith        | 11.3                 | 3.9                      |
| BSMD005        | 0.2             | 6.0           | Saprolith        | 5.8                  | 3.7                      |
| BSMD006        | 6.1             | 15.1          | Saprolith        | 9.0                  | 3.8                      |
| BSMD006        | 15.1            | 24.1          | Graphitic Gneiss | 9.0                  | 3.8                      |
| BSMD007        | 15.6            | 19.7          | Saprolith        | 4.1                  | 3.7                      |
| BSMD007        | 28.6            | 33.3          | Saprolith        | 4.7                  | 3.8                      |
| BSMD007        | 33.3            | 40.7          | Graphitic Gneiss | 7.4                  | 4.2                      |
| BSMD008        | 2.5             | 31.1          | Saprolith        | 27.1                 | 3.0                      |
| BSMD008        | 5.3             | 7.3           | Saprolith        | 4.8                  | 6.6                      |
| BSMD008        | 41.3            | 48.1          | Graphitic Gneiss | 6.8                  | 4.3                      |
| BSMD009        | 16.6            | 34.6          | Saprolith        | 18.0                 | 2.9                      |
| BSMD010        | 11.3            | 20.6          | Saprolith        | 9.3                  | 3.8                      |
| BSMD010        | 24.6            | 37.1          | Saprolith        | 12.5                 | 3.3                      |
| BSMD011        | 2.2             | 13.6          | Saprolith        | 11.4                 | 3.2                      |
| BSMD012        | 10.0            | 30.6          | Saprolith        | 20.6                 | 2.9                      |
| BSMD012        | 15.1            | 16.0          | Saprolith        | 6.0                  | 4.9                      |
| BSMD013        | 0.9             | 7.4           | Saprolith        | 6.6                  | 2.8                      |
| BSMD013        | 33.5            | 43.7          | Graphitic Gneiss | 10.2                 | 3.4                      |
| BSMD014        | 5.2             | 12.4          | Saprolith        | 7.2                  | 3.1                      |
| BSMD015        | 8.5             | 11.2          | Saprolith        | 2.7                  | 2.2                      |
| BSMD015        | 23.0            | 29.0          | Graphitic Gneiss | 6.0                  | 3.4                      |
| BSMD016        | 5.0             | 12.8          | Saprolith        | 7.8                  | 6.6                      |
| BSMD016        | 37.5            | 45.1          | Graphitic Gneiss | 7.6                  | 5.1                      |
| BSMD017        | 12.5            | 29.8          | Saprolith        | 17.3                 | 3.9                      |
| BSMD017        | 38.9            | 46.6          | Graphitic Gneiss | 7.7                  | 3.3                      |
| BSMD018        | 9.7             | 19.9          | Saprolith        | 10.2                 | 3.5                      |
| BSMD019        | 3.8             | 24.2          | Saprolith        | 20.4                 | 3.3                      |
| BSMD020        | 19.2            | 26.6          | Saprolith        | 7.4                  | 4.3                      |
| BSMD020        | 26.6            | 36.6          | Graphitic Gneiss | 10.0                 | 4.2                      |
| BSMD021        | 15.1            | 18.5          | Saprolith        | 3.4                  | 3.2                      |
| BSMD021        | 32.4            | 35.7          | Saprolith        | 3.4                  | 2.9                      |
| BSMD021        | 40.8            | 49.1          | Graphitic Gneiss | 8.3                  | 3.9                      |
| BSMD022        | 9.7             | 21.6          | Saprolith        | 10.4                 | 2.9                      |
| BSMD022        | 21.6            | 40.9          | Graphitic Gneiss | 19.3                 | 4.6                      |
| BSMD023        | 9.4             | 31.4          | Saprolith        | 22.0                 | 3.2                      |
| BSMD026        | 0.6             | 12.6          | Saprolith        | 11.9                 | 3.2                      |
| BSMD027        | 0.3             | 14.5          | Saprolith        | 14.3                 | 4.0                      |
| BSMD028        | 3.0             | 16.2          | Saprolith        | 13.2                 | 5.6                      |
| BSMD029        | 1.1             | 5.0           | Saprolith        | 3.9                  | 4.0                      |
| BSMD029        | 9.0             | 25.6          | Saprolith        | 16.6                 | 4.3                      |
| BSMD031        | 6.6             | 11.5          | Saprolith        | 4.9                  | 2.9                      |
| BSMD031        | 18.1            | 29.6          | Saprolith        | 11.5                 | 3.0                      |
| BSMD031        | 29.6            | 36.4          | Graphitic Gneiss | 6.8                  | 3.2                      |
| BSMD033        | 6.1             | 21.4          | Saprolith        | 15.2                 | 3.2                      |
| BSMD034        | 8.7             | 23.2          | Saprolith        | 14.4                 | 3.4                      |

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| <i>Hole ID</i> | <i>From (m)</i> | <i>To (m)</i> | <i>Lithology</i> | <i>Intercept (m)</i> | <i>Weighted Avg. %FC</i> |
|----------------|-----------------|---------------|------------------|----------------------|--------------------------|
| BSMD034        | 23.2            | 34.6          | Graphitic Gneiss | 11.5                 | 2.9                      |
| BSMD035        | 0.3             | 23.1          | Saprolith        | 22.8                 | 3.1                      |
| BSMD035        | 30.5            | 48.8          | Graphitic Gneiss | 18.4                 | 3.6                      |
| BSMD036        | 36.1            | 40.8          | Graphitic Gneiss | 4.7                  | 4.5                      |
| BSMD037        | 1.5             | 15.2          | Saprolith        | 13.7                 | 3.4                      |
| BSMD037        | 41.4            | 47.6          | Graphitic Gneiss | 6.2                  | 4.2                      |
| BSMD038        | 2.8             | 6.8           | Saprolith        | 4.0                  | 3.7                      |
| BSMD038        | 14.9            | 39.2          | Saprolith        | 24.4                 | 4.4                      |
| BSMD039        | 21.1            | 35.8          | Saprolith        | 14.7                 | 3.1                      |
| BSMD039        | 35.8            | 41.6          | Graphitic Gneiss | 5.8                  | 3.1                      |
| BSMD040        | 15.8            | 23.6          | Saprolith        | 7.8                  | 3.3                      |
| BSMD040        | 35.6            | 42.3          | Graphitic Gneiss | 6.7                  | 3.1                      |
| BSMD041        | 5.3             | 21.3          | Saprolith        | 16.0                 | 5.1                      |
| BSMD042        | 1.4             | 7.1           | Saprolith        | 5.8                  | 3.3                      |
| BSMD042        | 21.1            | 24.0          | Saprolith        | 2.9                  | 3.4                      |
| BSMD042        | 27.7            | 49.3          | Saprolith        | 21.6                 | 3.1                      |
| BSMD043        | 16.2            | 31.7          | Saprolith        | 15.5                 | 3.7                      |
| BSMD044        | 3.2             | 8.5           | Saprolith        | 5.2                  | 3.6                      |
| BSMD044        | 14.6            | 18.3          | Saprolith        | 3.7                  | 3.8                      |
| BSMD044        | 27.6            | 31.2          | Saprolith        | 3.6                  | 3.3                      |
| BSMD044        | 35.2            | 39.2          | Graphitic Gneiss | 4.0                  | 3.6                      |
| BSMD045        | 0.9             | 9.7           | Saprolith        | 8.8                  | 4.9                      |
| BSMD045        | 29.3            | 32.1          | Graphitic Gneiss | 2.8                  | 3.4                      |
| BSMD046        | 9.2             | 20.2          | Saprolith        | 11.0                 | 3.0                      |
| BSMD047        | 2.6             | 5.1           | Saprolith        | 2.5                  | 3.4                      |
| BSMD047        | 25.6            | 29.9          | Saprolith        | 4.3                  | 3.0                      |
| BSMD047        | 33.7            | 39.1          | Saprolith        | 5.4                  | 3.3                      |
| BSMD048        | 0.1             | 6.1           | Pedolith         | 6.0                  | 3.7                      |
| BSMD048        | 32.4            | 36.3          | Saprolith        | 3.9                  | 2.8                      |
| BSMD049        | 1.0             | 3.2           | Saprolith        | 2.2                  | 3.3                      |
| BSMD049        | 24.1            | 27.3          | Saprolith        | 3.1                  | 4.1                      |
| BSMD049        | 28.9            | 32.5          | Graphitic Gneiss | 3.6                  | 3.9                      |
| BSMD049        | 46.1            | 49.6          | Graphitic Gneiss | 3.5                  | 4.3                      |
| BSMD050        | 11.2            | 15.1          | Saprolith        | 4.0                  | 5.3                      |
| BSMD050        | 28.8            | 34.3          | Saprolith        | 5.5                  | 4.0                      |
| BSMD050        | 34.3            | 40.3          | Graphitic Gneiss | 6.0                  | 4.2                      |
| BSMD051        | 17.0            | 21.4          | Saprolith        | 4.4                  | 3.6                      |
| BSMD051        | 22.5            | 27.1          | Graphitic Gneiss | 4.6                  | 3.8                      |
| BSMD052        | 0.6             | 3.3           | Pedolith         | 2.7                  | 4.5                      |
| BSMD052        | 18.8            | 25.5          | Saprolith        | 6.6                  | 3.5                      |
| BSMD053        | 5.6             | 11.6          | Pedolith         | 6.0                  | 5.2                      |
| BSMD054        | 1.5             | 5.9           | Pedolith         | 4.4                  | 4.6                      |
| BSMD054        | 21.0            | 25.2          | Saprolith        | 4.3                  | 4.2                      |
| BSMD055        | 2.8             | 6.1           | Pedolith         | 3.3                  | 4.4                      |
| BSMD056        | 3.0             | 8.7           | Saprolith        | 5.6                  | 5.0                      |
| BSMD058        | 5.2             | 11.4          | Saprolith        | 6.1                  | 3.6                      |
| BSMD058        | 18.2            | 28.9          | Saprolith        | 10.7                 | 3.1                      |
| BSMD058        | 42.5            | 46.7          | Graphitic Gneiss | 4.2                  | 3.3                      |
| BSMD059        | 5.2             | 16.6          | Saprolith        | 11.4                 | 4.3                      |

Table 1: Table showing Mahefedok significant preliminary mineralisation intercepts.

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Bass Metals CEO, Mr Tim McManus:

“The Company continues to deliver on its strategy of the optimisation and expansion of Graphmada in parallel with the material expansion of its resource inventory. We are extremely pleased that the maiden drilling program at Mahefedok has provided laterally extensive mineralisation with significant intercepts of large to jumbo flake in easily mineable saprolitic material that has the potential to provide long-term ore feed to the adjacent Graphmada mine. We maintain our primary focus of optimising the premium asset of Graphmada; a long term low cost mining operation of premium quality large flake graphite.”

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## ABOUT THE GRAPHMADA LARGE FLAKE GRAPHITE MINE

Bass Metals Ltd. is one of only five publicly listed graphite producers in the world. The company owns and operates the Graphmada large flake graphite mine, Bass' flagship project, located in eastern Madagascar. Madagascar has been a recognized producer and exporter of graphite since 1907 and sets the world standard for product quality and flake size.

The Graphmada mine has 40-year mining permits in place, containing four premium quality, large flake, graphite deposits hosted in weathered graphitic gneiss, a soft, easily minable rock that incurs low mining costs. With all associated mining infrastructure and logistics in place, the mine currently produces and sells a range of graphite concentrates into multiple market segments, to customers in India, the United States and Europe.



Generating revenue through ongoing lowest quartile cost production, the mine is currently being optimised by an experienced management team to 6000 tonnes per annum with improved final graphite concentrate grades, in order to grow cash margins.

Graphmada also has significant potential for low capital intensity expansion. Bass plans to invest capital to expand production to greater than 20,000 tonnes per annum of graphite concentrate sales by late 2018.

The Company has also made the strategic decision, in parallel with the optimisation at Graphmada, to actively explore and develop deposits in the immediate proximity to the mine, with a view to materially expanding existing resource inventories.

The Loharano deposit has provided the bulk of the feed to the Graphmada processing plant and has total JORC compliant Indicated and Inferred resources of 5.7Mt @ 4.1% Grade with a 2% cut-off<sup>5</sup>. These resources are to a depth of only 6 meters, and mineralization is known to go to depth with increasing grade, and is open in all directions.

With the Company having a strong community engagement program and being well down the path in achieving its optimisation plans and growing its resource inventory, the team at Bass is confident of its plans for expansion and its future value creation for shareholders.

<sup>5</sup> These estimates were prepared and first disclosed by Stratmin Global Resource PLC under the JORC Code 2004. 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 is made to the Company's announcement of 2 September 2015, which provides further detail regarding this information.

## APPENDIX

TABLE 1: MAHEFEDOK DRILL COLLAR DATA

| Collar ID | Utm39sX | Utm39sY   | Azimuth | Inclination | Total depth |
|-----------|---------|-----------|---------|-------------|-------------|
| BSMD001   | 289,051 | 7,905,701 | 90      | -60         | 29.95       |
| BSMD001A  | 289,051 | 7,905,705 | 90      | -60         | 22.60       |
| BSMD002   | 289,035 | 7,905,700 | 90      | -60         | 35.42       |
| BSMD003   | 289,049 | 7,905,751 | 90      | -60         | 25.58       |
| BSMD004   | 289,030 | 7,905,752 | 90      | -60         | 30.16       |
| BSMD009   | 288,952 | 7,905,800 | 90      | -60         | 49.61       |
| BSMD011   | 288,928 | 7,905,750 | 90      | -60         | 48.05       |
| BSMD010   | 288,953 | 7,905,747 | 90      | -60         | 48.13       |
| BSMD012   | 288,973 | 7,905,749 | 90      | -60         | 42.12       |
| BSMD013   | 288,985 | 7,905,751 | 90      | -60         | 43.66       |
| BSMD008   | 288,976 | 7,905,801 | 90      | -60         | 48.12       |
| BSMD007   | 289,003 | 7,905,799 | 90      | -60         | 40.66       |
| BSMD006   | 289,027 | 7,905,798 | 90      | -60         | 33.11       |
| BSMD005   | 289,050 | 7,905,799 | 90      | -60         | 30.06       |
| BSMD017   | 288,977 | 7,905,650 | 90      | -60         | 51.06       |
| BSMD016   | 289,001 | 7,905,647 | 90      | -60         | 45.08       |
| BSMD015   | 289,028 | 7,905,652 | 90      | -60         | 30.04       |
| BSMD014   | 289,051 | 7,905,650 | 90      | -60         | 24.13       |
| BSMD019   | 289,000 | 7,905,599 | 90      | -60         | 52.58       |
| BSMD018   | 289,054 | 7,905,607 | 90      | -60         | 37.58       |
| BSMD021   | 289,008 | 7,905,507 | 90      | -60         | 51.06       |
| BSMD020   | 289,047 | 7,905,501 | 90      | -60         | 45.08       |
| BSMD022   | 289,048 | 7,905,406 | 90      | -60         | 45.04       |
| BSMD023   | 289,012 | 7,905,383 | 90      | -60         | 52.68       |
| BSMD026   | 289,104 | 7,905,178 | 90      | -60         | 40.58       |
| BSMD027   | 289,104 | 7,905,129 | 90      | -60         | 42.10       |
| BSMD028   | 289,101 | 7,905,081 | 90      | -60         | 40.50       |
| BSMD033   | 289,124 | 7,904,924 | 90      | -60         | 39.13       |
| BSMD029   | 289,100 | 7,905,027 | 90      | -60         | 37.18       |
| BSMD031   | 289,108 | 7,904,970 | 90      | -60         | 42.13       |
| BSMD036   | 289,154 | 7,904,879 | 90      | -60         | 42.23       |
| BSMD034   | 289,052 | 7,904,869 | 90      | -60         | 50.13       |
| BSMD037   | 289,079 | 7,904,826 | 90      | -60         | 50.18       |
| BSMD035   | 289,111 | 7,904,873 | 90      | -60         | 50.13       |
| BSMD039   | 289,050 | 7,904,779 | 90      | -60         | 45.23       |
| BSMD040   | 289,102 | 7,904,728 | 90      | -60         | 51.23       |
| BSMD042   | 289,102 | 7,904,764 | 90      | -60         | 52.63       |
| BSMD038   | 289,128 | 7,904,826 | 90      | -60         | 43.73       |
| BSMD041   | 289,155 | 7,904,781 | 90      | -60         | 34.63       |
| BSMD043   | 289,148 | 7,904,723 | 90      | -60         | 37.63       |
| BSMD044   | 289,126 | 7,904,677 | 90      | -60         | 39.23       |
| BSMD045   | 289,175 | 7,904,670 | 90      | -60         | 37.63       |
| BSMD046   | 289,077 | 7,904,626 | 90      | -60         | 40.43       |
| BSMD047   | 289,119 | 7,904,630 | 90      | -60         | 45.13       |
| BSMD048   | 289,181 | 7,904,627 | 90      | -60         | 42.13       |
| BSMD049   | 289,106 | 7,904,568 | 90      | -60         | 51.13       |
| BSMD050   | 289,149 | 7,904,579 | 90      | -60         | 40.33       |
| BSMD051   | 289,162 | 7,904,532 | 90      | -60         | 31.73       |
| BSMD052   | 289,172 | 7,904,471 | 90      | -60         | 33.23       |
| BSMD053   | 289,247 | 7,904,330 | 90      | -60         | 33.23       |
| BSMD055   | 289,269 | 7,904,277 | 90      | -60         | 42.13       |
| BSMD054   | 289,228 | 7,904,290 | 90      | -60         | 34.23       |
| BSMD057   | 289,305 | 7,904,228 | 90      | -60         | 34.63       |
| BSMD059   | 289,252 | 7,904,125 | 90      | -60         | 36.23       |
| BSMD058   | 289,227 | 7,904,178 | 90      | -60         | 51.23       |
| BSMD056   | 289298  | 7,904,130 | 90      | -60         | 51.13       |

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**TABLE 2: MAHEFEDOK PRELIMINARY ASSAY DATA**

Note: Only the downhole lengths are reported - true width has not been estimated.

| <u>Collar ID</u> | <u>Sample ID</u> | <u>From (m)</u> | <u>To (m)</u> | <u>Interval (m)</u> | <u>% FC</u> | <u>Lithology</u> |
|------------------|------------------|-----------------|---------------|---------------------|-------------|------------------|
| BSMD001A         | Q0694            | 3.51            | 4.43          | 0.92                | 0.26        | Saprolith        |
| BSMD001A         | Q0695            | 4.43            | 4.62          | 0.19                | 5.06        | Saprolith        |
| BSMD001A         | Q0696            | 4.62            | 4.90          | 0.28                | 4.11        | Saprolith        |
| BSMD001A         | Q0697            | 4.90            | 6.00          | 1.10                | 3.97        | Saprolith        |
| BSMD001A         | Q0698            | 6.00            | 7.00          | 1.00                | 4.03        | Saprolith        |
| BSMD001A         | Q0699            | 7.00            | 8.00          | 1.00                | 4.15        | Saprolith        |
| BSMD001A         | Q0701            | 8.00            | 9.00          | 1.00                | 2.36        | Saprolith        |
| BSMD001A         | Q0702            | 9.00            | 10.00         | 1.00                | 2.04        | Saprolith        |
| BSMD001A         | Q0703            | 10.00           | 11.00         | 1.00                | 2.43        | Saprolith        |
| BSMD001A         | Q0704            | 11.00           | 12.05         | 1.05                | 1.20        | Saprolith        |
| BSMD001A         | Q0705            | 12.05           | 13.55         | 1.50                | 0.36        | Saprolith        |
| BSMD001A         | Q0706            | 13.55           | 14.89         | 1.34                | 0.13        | Saprolith        |
| BSMD002          | Q0707            | 2.55            | 3.12          | 0.57                | 0.82        | Saprolith        |
| BSMD002          | Q0708            | 3.12            | 4.05          | 0.93                | 0.71        | Saprolith        |
| BSMD002          | Q0709            | 4.05            | 4.92          | 0.87                | 1.29        | Saprolith        |
| BSMD002          | Q0710            | 4.92            | 6.00          | 1.08                | 0.92        | Saprolith        |
| BSMD002          | Q0711            | 6.00            | 6.87          | 0.87                | 2.52        | Saprolith        |
| BSMD002          | Q0712            | 6.87            | 7.55          | 0.68                | 5.44        | Saprolith        |
| BSMD002          | Q0713            | 7.55            | 8.50          | 0.95                | 1.38        | Saprolith        |
| BSMD002          | Q0714            | 8.50            | 9.89          | 1.39                | 1.84        | Saprolith        |
| BSMD002          | Q0715            | 9.89            | 11.30         | 1.41                | 1.06        | Saprolith        |
| BSMD002          | Q0716            | 11.30           | 12.12         | 0.82                | 5.77        | Saprolith        |
| BSMD002          | Q0717            | 12.12           | 13.17         | 1.05                | 4.61        | Saprolith        |
| BSMD002          | Q0718            | 13.17           | 13.64         | 0.47                | 1.38        | Saprolith        |
| BSMD002          | Q0719            | 13.64           | 14.99         | 1.35                | 1.52        | Saprolith        |
| BSMD002          | Q0721            | 14.99           | 15.99         | 1.00                | 0.79        | Saprolith        |
| BSMD002          | Q0722            | 15.99           | 16.55         | 0.56                | 1.36        | Saprolith        |
| BSMD002          | Q0723            | 16.55           | 17.86         | 1.31                | 1.21        | Saprolith        |
| BSMD002          | Q0724            | 17.86           | 19.12         | 1.26                | 2.19        | Saprolith        |
| BSMD002          | Q0725            | 19.12           | 20.43         | 1.31                | 2.98        | Saprolith        |
| BSMD002          | Q0726            | 20.43           | 21.12         | 0.69                | 2.70        | Saprolith        |
| BSMD002          | Q0727            | 21.12           | 22.00         | 0.88                | 1.58        | Saprolith        |
| BSMD002          | Q0728            | 22.00           | 22.90         | 0.90                | 2.53        | Saprolith        |
| BSMD002          | Q0729            | 22.90           | 24.12         | 1.22                | 3.99        | Saprolith        |
| BSMD002          | Q0730            | 24.12           | 25.22         | 1.10                | 4.95        | Saprolith        |
| BSMD002          | Q0731            | 25.22           | 26.00         | 0.78                | 1.32        | Saprolith        |
| BSMD002          | Q0732            | 26.00           | 27.12         | 1.12                | 0.53        | Saprolith        |
| BSMD003          | Q0733            | 1.50            | 2.48          | 0.98                | 3.09        | Saprolith        |
| BSMD003          | Q0734            | 2.48            | 3.08          | 0.60                | 5.51        | Saprolith        |
| BSMD003          | Q0735            | 3.08            | 4.48          | 1.40                | 5.59        | Saprolith        |
| BSMD003          | Q0736            | 4.48            | 6.08          | 1.60                | 4.38        | Saprolith        |
| BSMD003          | Q0737            | 6.08            | 7.06          | 0.98                | 2.35        | Saprolith        |
| BSMD003          | Q0738            | 7.06            | 8.40          | 1.34                | 3.19        | Saprolith        |
| BSMD003          | Q0739            | 8.40            | 9.08          | 0.68                | 4.24        | Saprolith        |
| BSMD003          | Q0741            | 9.08            | 9.50          | 0.42                | 2.91        | Saprolith        |
| BSMD004          | Q0742            | 2.30            | 3.30          | 1.00                | 1.20        | Pedolith         |
| BSMD004          | Q0743            | 3.30            | 4.36          | 1.06                | 1.14        | Pedolith         |
| BSMD004          | Q0744            | 4.36            | 5.26          | 0.90                | 0.78        | Pedolith         |
| BSMD004          | Q0745            | 5.26            | 6.31          | 1.05                | 0.82        | Pedolith         |
| BSMD004          | Q0746            | 6.31            | 7.00          | 0.69                | 0.81        | Pedolith         |
| BSMD004          | Q0747            | 7.00            | 7.81          | 0.81                | 0.68        | Saprolith        |
| BSMD004          | Q0748            | 7.81            | 8.70          | 0.89                | 0.71        | Saprolith        |
| BSMD004          | Q0749            | 8.70            | 9.16          | 0.46                | 1.05        | Saprolith        |
| BSMD004          | Q0750            | 9.16            | 9.80          | 0.64                | 1.15        | Saprolith        |
| BSMD004          | Q0752            | 9.80            | 10.66         | 0.86                | 3.72        | Saprolith        |
| BSMD004          | Q0753            | 10.66           | 12.16         | 1.50                | 3.36        | Saprolith        |
| BSMD004          | Q0754            | 12.16           | 13.56         | 1.40                | 1.83        | Saprolith        |
| BSMD004          | Q0755            | 13.56           | 14.25         | 0.69                | 4.22        | Saprolith        |
| BSMD004          | Q0756            | 14.25           | 15.01         | 0.76                | 3.65        | Saprolith        |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD004 | Q0757 | 15.01 | 16.00 | 0.99 | 4.83 | Saprolith |
| BSMD004 | Q0758 | 16.00 | 17.00 | 1.00 | 4.80 | Saprolith |
| BSMD004 | Q0759 | 17.00 | 17.60 | 0.60 | 5.02 | Saprolith |
| BSMD004 | Q0761 | 17.60 | 18.60 | 1.00 | 4.99 | Saprolith |
| BSMD004 | Q0762 | 18.60 | 19.50 | 0.90 | 5.51 | Saprolith |
| BSMD004 | Q0763 | 19.50 | 19.85 | 0.35 | 3.15 | Saprolith |
| BSMD004 | Q0764 | 19.85 | 21.11 | 1.26 | 3.58 | Saprolith |
| BSMD004 | Q0765 | 21.11 | 22.64 | 1.53 | 1.48 | Saprolith |
| BSMD009 | Q0766 | 0.35  | 1.48  | 1.13 | 0.00 | Pedolith  |
| BSMD009 | Q0767 | 1.48  | 2.50  | 1.02 | 0.11 | Pedolith  |
| BSMD009 | Q0768 | 2.50  | 3.50  | 1.00 | 0.22 | Pedolith  |
| BSMD009 | Q0769 | 3.50  | 4.50  | 1.00 | 0.48 | Pedolith  |
| BSMD009 | Q0770 | 4.50  | 5.84  | 1.34 | 0.18 | Pedolith  |
| BSMD009 | Q0771 | 5.84  | 6.70  | 0.86 | 0.26 | Saprolith |
| BSMD009 | Q0772 | 6.70  | 7.67  | 0.97 | 0.68 | Saprolith |
| BSMD009 | Q0773 | 7.67  | 8.25  | 0.58 | 0.12 | Saprolith |
| BSMD009 | Q0774 | 8.25  | 8.71  | 0.46 | 0.55 | Saprolith |
| BSMD009 | Q0775 | 8.71  | 8.93  | 0.22 | 0.35 | Saprolith |
| BSMD009 | Q0776 | 8.93  | 10.01 | 1.08 | 1.77 | Saprolith |
| BSMD009 | Q0777 | 10.01 | 10.51 | 0.50 | 0.75 | Saprolith |
| BSMD009 | Q0778 | 10.51 | 12.00 | 1.49 | 1.04 | Saprolith |
| BSMD009 | Q0779 | 12.00 | 13.00 | 1.00 | 1.61 | Saprolith |
| BSMD009 | Q0781 | 13.00 | 13.61 | 0.61 | 0.30 | Saprolith |
| BSMD009 | Q0782 | 13.61 | 14.60 | 0.99 | 1.39 | Saprolith |
| BSMD009 | Q0783 | 14.60 | 15.60 | 1.00 | 1.40 | Saprolith |
| BSMD009 | Q0784 | 15.60 | 16.61 | 1.01 | 1.94 | Saprolith |
| BSMD009 | Q0785 | 16.61 | 17.28 | 0.67 | 2.71 | Saprolith |
| BSMD009 | Q0786 | 17.28 | 18.11 | 0.83 | 9.08 | Saprolith |
| BSMD009 | Q0787 | 18.11 | 19.00 | 0.89 | 8.17 | Saprolith |
| BSMD009 | Q0788 | 19.00 | 19.90 | 0.90 | 6.81 | Saprolith |
| BSMD009 | Q0789 | 19.90 | 21.11 | 1.21 | 0.78 | Saprolith |
| BSMD009 | Q0790 | 21.11 | 22.61 | 1.50 | 0.52 | Saprolith |
| BSMD009 | Q0792 | 22.61 | 23.30 | 0.69 | 0.55 | Saprolith |
| BSMD009 | Q0793 | 23.30 | 24.50 | 1.20 | 3.17 | Saprolith |
| BSMD009 | Q0794 | 24.50 | 25.61 | 1.11 | 2.26 | Saprolith |
| BSMD009 | Q0795 | 25.61 | 27.11 | 1.50 | 0.30 | Saprolith |
| BSMD009 | Q0796 | 27.11 | 28.27 | 1.16 | 1.70 | Saprolith |
| BSMD009 | Q0797 | 28.27 | 29.00 | 0.73 | 1.95 | Saprolith |
| BSMD009 | Q0798 | 29.00 | 30.00 | 1.00 | 1.75 | Saprolith |
| BSMD009 | Q0799 | 30.00 | 31.00 | 1.00 | 3.09 | Saprolith |
| BSMD009 | Q0801 | 31.00 | 32.00 | 1.00 | 3.15 | Saprolith |
| BSMD009 | Q0802 | 32.00 | 33.00 | 1.00 | 4.32 | Saprolith |
| BSMD009 | Q0803 | 33.00 | 34.10 | 1.10 | 3.65 | Saprolith |
| BSMD009 | Q0804 | 34.10 | 34.61 | 0.51 | 2.76 | Saprolith |
| BSMD009 | Q0805 | 34.61 | 35.50 | 0.89 | 2.20 | Graphitic |
| BSMD009 | Q0806 | 35.50 | 36.50 | 1.00 | 1.40 | Graphitic |
| BSMD009 | Q0807 | 36.50 | 37.90 | 1.40 | 0.87 | Graphitic |
| BSMD009 | Q0808 | 37.90 | 38.50 | 0.60 | 3.91 | Graphitic |
| BSMD009 | Q0809 | 38.50 | 39.11 | 0.61 | 0.28 | Gneiss    |
| BSMD009 | Q0810 | 39.11 | 40.61 | 1.50 | 0.68 | Gneiss    |
| BSMD011 | Q0811 | 0.83  | 1.50  | 0.67 | 0.01 | Pedolith  |
| BSMD011 | Q0812 | 1.50  | 2.15  | 0.65 | 0.65 | Pedolith  |
| BSMD011 | Q0813 | 2.15  | 3.00  | 0.85 | 4.75 | Saprolith |
| BSMD011 | Q0814 | 3.00  | 4.00  | 1.00 | 6.82 | Saprolith |
| BSMD011 | Q0815 | 4.00  | 4.80  | 0.80 | 3.51 | Saprolith |
| BSMD011 | Q0816 | 4.80  | 5.50  | 0.70 | 1.98 | Saprolith |
| BSMD011 | Q0817 | 5.50  | 6.35  | 0.85 | 2.01 | Saprolith |
| BSMD011 | Q0818 | 6.35  | 6.85  | 0.50 | 0.16 | Saprolith |
| BSMD011 | Q0819 | 6.85  | 7.40  | 0.55 | 0.20 | Saprolith |
| BSMD011 | Q0821 | 7.40  | 8.60  | 1.20 | 0.62 | Saprolith |
| BSMD011 | Q0822 | 8.60  | 9.60  | 1.00 | 1.17 | Saprolith |
| BSMD011 | Q0823 | 9.60  | 11.00 | 1.40 | 0.55 | Saprolith |
| BSMD011 | Q0824 | 11.00 | 12.29 | 1.29 | 7.70 | Saprolith |
| BSMD011 | Q0825 | 12.29 | 13.55 | 1.26 | 5.41 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD011 | Q0826 | 13.55 | 14.53 | 0.98 | 1.38 | Saprolith |
| BSMD011 | Q0827 | 14.53 | 15.05 | 0.52 | 0.47 | Saprolith |
| BSMD011 | Q0828 | 15.05 | 16.05 | 1.00 | 2.34 | Saprolith |
| BSMD011 | Q0829 | 16.05 | 17.05 | 1.00 | 1.28 | Saprolith |
| BSMD011 | Q0830 | 17.05 | 18.05 | 1.00 | 1.91 | Saprolith |
| BSMD011 | Q0831 | 18.05 | 19.86 | 1.81 | 1.49 | Saprolith |
| BSMD011 | Q0832 | 19.86 | 21.05 | 1.19 | 3.98 | Saprolith |
| BSMD011 | Q0833 | 21.05 | 22.55 | 1.50 | 1.26 | Saprolith |
| BSMD011 | Q0834 | 22.55 | 24.05 | 1.50 | 0.01 | Saprolith |
| BSMD011 | Q0835 | 24.05 | 25.55 | 1.50 | 0.07 | Saprolith |
| BSMD010 | Q0836 | 0.10  | 1.26  | 1.16 | 0.10 | Pedolith  |
| BSMD010 | Q0837 | 1.26  | 2.70  | 1.44 | 0.03 | Pedolith  |
| BSMD010 | Q0838 | 2.70  | 3.70  | 1.00 | 0.24 | Pedolith  |
| BSMD010 | Q0839 | 3.70  | 5.00  | 1.30 | 0.55 | Pedolith  |
| BSMD010 | Q0841 | 5.00  | 6.65  | 1.65 | 0.11 | Pedolith  |
| BSMD010 | Q0842 | 6.65  | 7.63  | 0.98 | 1.71 | Saprolith |
| BSMD010 | Q0843 | 7.63  | 8.63  | 1.00 | 2.59 | Saprolith |
| BSMD010 | Q0844 | 8.63  | 9.90  | 1.27 | 1.38 | Saprolith |
| BSMD010 | Q0845 | 9.90  | 10.63 | 0.73 | 1.82 | Saprolith |
| BSMD010 | Q0846 | 10.63 | 11.33 | 0.70 | 1.68 | Saprolith |
| BSMD010 | Q0847 | 11.33 | 12.13 | 0.80 | 2.49 | Saprolith |
| BSMD010 | Q0848 | 12.13 | 13.15 | 1.02 | 3.80 | Saprolith |
| BSMD010 | Q0849 | 13.15 | 13.94 | 0.79 | 5.87 | Saprolith |
| BSMD010 | Q0850 | 13.94 | 15.13 | 1.19 | 1.76 | Saprolith |
| BSMD010 | Q0852 | 15.13 | 16.33 | 1.20 | 3.90 | Saprolith |
| BSMD010 | Q0853 | 16.33 | 17.22 | 0.89 | 4.47 | Saprolith |
| BSMD010 | Q0854 | 17.22 | 17.97 | 0.75 | 4.47 | Saprolith |
| BSMD010 | Q0855 | 17.97 | 19.00 | 1.03 | 4.34 | Saprolith |
| BSMD010 | Q0856 | 19.00 | 19.63 | 0.63 | 3.46 | Saprolith |
| BSMD010 | Q0857 | 19.63 | 20.63 | 1.00 | 4.11 | Saprolith |
| BSMD010 | Q0858 | 20.63 | 21.13 | 0.50 | 0.09 | Saprolith |
| BSMD010 | Q0859 | 21.13 | 21.47 | 0.34 | 0.24 | Saprolith |
| BSMD010 | Q0861 | 21.47 | 22.51 | 1.04 | 0.42 | Saprolith |
| BSMD010 | Q0862 | 22.51 | 23.76 | 1.25 | 0.24 | Saprolith |
| BSMD010 | Q0863 | 23.76 | 24.61 | 0.85 | 0.25 | Saprolith |
| BSMD010 | Q0864 | 24.61 | 25.48 | 0.87 | 4.27 | Saprolith |
| BSMD010 | Q0865 | 25.48 | 26.30 | 0.82 | 2.35 | Saprolith |
| BSMD010 | Q0866 | 26.30 | 27.13 | 0.83 | 2.13 | Saprolith |
| BSMD010 | Q0867 | 27.13 | 28.05 | 0.92 | 1.26 | Saprolith |
| BSMD010 | Q0868 | 28.05 | 30.00 | 1.95 | 2.20 | Saprolith |
| BSMD010 | Q0869 | 30.00 | 31.03 | 1.03 | 1.91 | Saprolith |
| BSMD010 | Q0870 | 31.03 | 32.46 | 1.43 | 5.69 | Saprolith |
| BSMD010 | Q0871 | 32.46 | 33.13 | 0.67 | 2.40 | Saprolith |
| BSMD010 | Q0872 | 33.13 | 34.13 | 1.00 | 4.04 | Saprolith |
| BSMD010 | Q0873 | 34.13 | 35.10 | 0.97 | 4.84 | Saprolith |
| BSMD010 | Q0874 | 35.10 | 36.13 | 1.03 | 5.20 | Saprolith |
| BSMD010 | Q0875 | 36.13 | 37.13 | 1.00 | 2.88 | Saprolith |
| BSMD010 | Q0876 | 37.13 | 38.13 | 1.00 | 0.65 | Saprolith |
| BSMD010 | Q0877 | 38.13 | 39.13 | 1.00 | 0.60 | Saprolith |
| BSMD010 | Q0878 | 39.13 | 40.13 | 1.00 | 2.44 | Graphitic |
| BSMD010 | Q0879 | 40.13 | 41.13 | 1.00 | 0.82 | Graphitic |
| BSMD010 | Q0881 | 41.13 | 42.13 | 1.00 | 2.27 | Graphitic |
| BSMD010 | Q0882 | 42.13 | 43.13 | 1.00 | 1.14 | Graphitic |
| BSMD010 | Q0883 | 43.13 | 44.13 | 1.00 | 0.94 | Graphitic |
| BSMD010 | Q0884 | 44.13 | 45.13 | 1.00 | 2.97 | Graphitic |
| BSMD010 | Q0885 | 45.13 | 46.20 | 1.07 | 4.61 | Graphitic |
| BSMD010 | Q0886 | 46.20 | 47.20 | 1.00 | 3.45 | Gneiss    |
| BSMD010 | Q0887 | 47.20 | 48.13 | 0.93 | 1.03 | Gneiss    |
| BSMD012 | Q0888 | 0.22  | 1.00  | 0.78 | 0.07 | Pedolith  |
| BSMD012 | Q0889 | 1.00  | 2.44  | 1.44 | 0.15 | Pedolith  |
| BSMD012 | Q0890 | 2.44  | 3.00  | 0.56 | 0.27 | Pedolith  |
| BSMD012 | Q0892 | 3.00  | 3.84  | 0.84 | 0.28 | Pedolith  |
| BSMD012 | Q0893 | 3.84  | 5.23  | 1.39 | 0.15 | Pedolith  |
| BSMD012 | Q0894 | 5.23  | 6.12  | 0.89 | 0.18 | Pedolith  |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD012 | Q0895 | 6.12  | 6.80  | 0.68 | 0.17 | Pedolith  |
| BSMD012 | Q0896 | 6.80  | 7.40  | 0.60 | 2.80 | Saprolith |
| BSMD012 | Q0897 | 7.40  | 8.12  | 0.72 | 0.83 | Saprolith |
| BSMD012 | Q0898 | 8.12  | 9.15  | 1.03 | 0.51 | Saprolith |
| BSMD012 | Q0899 | 9.15  | 9.96  | 0.81 | 1.74 | Saprolith |
| BSMD012 | Q0901 | 9.96  | 10.54 | 0.58 | 4.40 | Saprolith |
| BSMD012 | Q0902 | 10.54 | 11.04 | 0.50 | 3.31 | Saprolith |
| BSMD012 | Q0903 | 11.04 | 12.50 | 1.46 | 4.30 | Saprolith |
| BSMD012 | Q0904 | 12.50 | 13.81 | 1.31 | 3.67 | Saprolith |
| BSMD012 | Q0905 | 13.81 | 14.60 | 0.79 | 5.20 | Saprolith |
| BSMD012 | Q0906 | 14.60 | 15.12 | 0.52 | 6.55 | Saprolith |
| BSMD012 | Q0907 | 15.12 | 15.97 | 0.85 | 7.92 | Saprolith |
| BSMD012 | Q0908 | 15.97 | 16.92 | 0.95 | 2.33 | Saprolith |
| BSMD012 | Q0909 | 16.92 | 18.25 | 1.33 | 0.80 | Saprolith |
| BSMD012 | Q0910 | 18.25 | 19.92 | 1.67 | 0.90 | Saprolith |
| BSMD012 | Q0911 | 19.92 | 21.47 | 1.55 | 2.48 | Saprolith |
| BSMD012 | Q0912 | 21.47 | 22.12 | 0.65 | 4.26 | Saprolith |
| BSMD012 | Q0913 | 22.12 | 22.95 | 0.83 | 0.86 | Saprolith |
| BSMD012 | Q0914 | 22.95 | 24.12 | 1.17 | 0.63 | Saprolith |
| BSMD012 | Q0915 | 24.12 | 25.12 | 1.00 | 2.46 | Saprolith |
| BSMD012 | Q0916 | 25.12 | 25.62 | 0.50 | 1.36 | Saprolith |
| BSMD012 | Q0917 | 25.62 | 27.12 | 1.50 | 1.22 | Saprolith |
| BSMD012 | Q0918 | 27.12 | 28.62 | 1.50 | 2.28 | Saprolith |
| BSMD012 | Q0919 | 28.62 | 29.60 | 0.98 | 5.99 | Saprolith |
| BSMD012 | Q0921 | 29.60 | 30.55 | 0.95 | 2.40 | Saprolith |
| BSMD012 | Q0922 | 30.55 | 32.14 | 1.59 | 1.85 | Saprolith |
| BSMD012 | Q0923 | 32.14 | 32.80 | 0.66 | 1.81 | Saprolith |
| BSMD012 | Q0924 | 32.80 | 33.80 | 1.00 | 5.41 | Graphitic |
| BSMD012 | Q0925 | 33.80 | 34.80 | 1.00 | 4.80 | Graphitic |
| BSMD012 | Q0926 | 34.80 | 35.80 | 1.00 | 1.83 | Graphitic |
| BSMD012 | Q0927 | 35.80 | 36.80 | 1.00 | 1.15 | Graphitic |
| BSMD012 | Q0928 | 36.80 | 37.80 | 1.00 | 3.37 | Graphitic |
| BSMD012 | Q0929 | 37.80 | 38.80 | 1.00 | 0.68 | Graphitic |
| BSMD012 | Q0930 | 38.80 | 39.80 | 1.00 | 1.71 | Graphitic |
| BSMD012 | Q0931 | 39.80 | 40.80 | 1.00 | 1.43 | Graphitic |
| BSMD012 | Q0932 | 40.80 | 42.12 | 1.32 | 0.45 | Graphitic |
| BSMD013 | Q0933 | 0.85  | 1.29  | 0.44 | 2.68 | Pedolith  |
| BSMD013 | Q0934 | 1.29  | 2.50  | 1.21 | 2.34 | Pedolith  |
| BSMD013 | Q0935 | 2.50  | 3.83  | 1.33 | 6.58 | Pedolith  |
| BSMD013 | Q0936 | 3.83  | 4.85  | 1.02 | 2.14 | Pedolith  |
| BSMD013 | Q0937 | 4.85  | 5.25  | 0.40 | 0.68 | Saprolith |
| BSMD013 | Q0938 | 5.25  | 6.16  | 0.91 | 0.98 | Saprolith |
| BSMD013 | Q0939 | 6.16  | 7.00  | 0.84 | 1.14 | Saprolith |
| BSMD013 | Q0941 | 7.00  | 7.40  | 0.40 | 3.01 | Saprolith |
| BSMD013 | Q0942 | 7.40  | 8.99  | 1.59 | 2.43 | Saprolith |
| BSMD013 | Q0943 | 8.99  | 10.02 | 1.03 | 0.46 | Saprolith |
| BSMD013 | Q0944 | 10.02 | 11.26 | 1.24 | 1.90 | Saprolith |
| BSMD013 | Q0945 | 11.26 | 12.50 | 1.24 | 0.71 | Saprolith |
| BSMD013 | Q0946 | 12.50 | 13.25 | 0.75 | 0.52 | Saprolith |
| BSMD013 | Q0947 | 13.25 | 14.14 | 0.89 | 0.60 | Saprolith |
| BSMD013 | Q0948 | 14.14 | 15.16 | 1.02 | 0.60 | Saprolith |
| BSMD013 | Q0949 | 15.16 | 15.80 | 0.64 | 0.81 | Saprolith |
| BSMD013 | Q0950 | 15.80 | 17.07 | 1.27 | 1.47 | Saprolith |
| BSMD013 | Q0952 | 17.07 | 17.97 | 0.90 | 3.10 | Saprolith |
| BSMD013 | Q0953 | 17.97 | 18.75 | 0.78 | 1.34 | Saprolith |
| BSMD013 | Q0954 | 18.75 | 19.51 | 0.76 | 1.37 | Saprolith |
| BSMD013 | Q0955 | 19.51 | 21.06 | 1.55 | 0.81 | Saprolith |
| BSMD013 | Q0956 | 21.06 | 22.49 | 1.43 | 1.54 | Saprolith |
| BSMD013 | Q0957 | 22.49 | 23.52 | 1.03 | 1.11 | Saprolith |
| BSMD013 | Q0958 | 23.52 | 23.84 | 0.32 | 1.23 | Saprolith |
| BSMD013 | Q0959 | 23.84 | 25.00 | 1.16 | 0.92 | Saprolith |
| BSMD013 | Q0961 | 25.00 | 26.00 | 1.00 | 1.21 | Saprolith |
| BSMD013 | Q0962 | 26.00 | 27.16 | 1.16 | 3.42 | Saprolith |
| BSMD013 | Q0963 | 27.16 | 28.16 | 1.00 | 2.84 | Saprolith |

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|         |       |       |       |      |       |           |
|---------|-------|-------|-------|------|-------|-----------|
| BSMD013 | Q0964 | 28.16 | 29.00 | 0.84 | 0.69  | Saprolith |
| BSMD013 | Q0965 | 29.00 | 30.16 | 1.16 | 0.70  | Saprolith |
| BSMD013 | Q0966 | 30.16 | 31.16 | 1.00 | 1.00  | Saprolith |
| BSMD013 | Q0967 | 31.16 | 32.25 | 1.09 | 1.32  | Saprolith |
| BSMD013 | Q0968 | 32.25 | 33.50 | 1.25 | 2.66  | Saprolith |
| BSMD013 | Q0969 | 33.50 | 34.66 | 1.16 | 5.20  | Graphitic |
| BSMD013 | Q0970 | 34.66 | 35.75 | 1.09 | 4.41  | Graphitic |
| BSMD013 | Q0971 | 35.75 | 36.76 | 1.01 | 2.96  | Graphitic |
| BSMD013 | Q0972 | 36.76 | 38.00 | 1.24 | 1.28  | Graphitic |
| BSMD013 | Q0973 | 38.00 | 39.16 | 1.16 | 3.32  | Graphitic |
| BSMD013 | Q0974 | 39.16 | 40.66 | 1.50 | 3.42  | Graphitic |
| BSMD013 | Q0975 | 40.66 | 42.16 | 1.50 | 2.91  | Graphitic |
| BSMD013 | Q0976 | 42.16 | 43.66 | 1.50 | 3.97  | Graphitic |
| BSMD008 | Q0977 | 2.50  | 3.34  | 0.84 | 10.71 | Saprolith |
| BSMD008 | Q0978 | 3.34  | 4.32  | 0.98 | 8.69  | Saprolith |
| BSMD008 | Q0979 | 4.32  | 5.32  | 1.00 | 7.81  | Saprolith |
| BSMD008 | Q0981 | 5.32  | 7.27  | 1.95 | 3.24  | Saprolith |
| BSMD008 | Q0982 | 7.27  | 8.50  | 1.23 | 2.21  | Saprolith |
| BSMD008 | Q0983 | 8.50  | 10.08 | 1.58 | 1.43  | Saprolith |
| BSMD008 | Q0984 | 10.08 | 10.73 | 0.65 | 1.42  | Saprolith |
| BSMD008 | Q0985 | 10.73 | 11.30 | 0.57 | 4.27  | Saprolith |
| BSMD008 | Q0986 | 11.30 | 12.08 | 0.78 | 3.68  | Saprolith |
| BSMD008 | Q0987 | 12.08 | 12.91 | 0.83 | 3.47  | Saprolith |
| BSMD008 | Q0988 | 12.91 | 13.76 | 0.85 | 2.83  | Saprolith |
| BSMD008 | Q0989 | 13.76 | 14.47 | 0.71 | 1.19  | Saprolith |
| BSMD008 | Q0990 | 14.47 | 15.12 | 0.65 | 1.26  | Saprolith |
| BSMD008 | Q0992 | 15.12 | 16.17 | 1.05 | 2.18  | Saprolith |
| BSMD008 | Q0993 | 16.17 | 18.12 | 1.95 | 1.26  | Saprolith |
| BSMD008 | Q0994 | 18.12 | 19.00 | 0.88 | 1.12  | Saprolith |
| BSMD008 | Q0995 | 19.00 | 20.12 | 1.12 | 1.69  | Saprolith |
| BSMD008 | Q0996 | 20.12 | 21.12 | 1.00 | 3.78  | Saprolith |
| BSMD008 | Q0997 | 22.62 | 24.12 | 1.50 | 0.48  | Saprolith |
| BSMD008 | Q0998 | 24.12 | 25.23 | 1.11 | 0.78  | Saprolith |
| BSMD008 | Q0999 | 25.23 | 26.19 | 0.96 | 3.59  | Saprolith |
| BSMD008 | S1001 | 26.19 | 27.40 | 1.21 | 2.14  | Saprolith |
| BSMD008 | S1002 | 27.40 | 28.30 | 0.90 | 1.38  | Saprolith |
| BSMD008 | S1003 | 28.30 | 29.40 | 1.10 | 3.56  | Saprolith |
| BSMD008 | S1004 | 29.40 | 30.12 | 0.72 | 5.50  | Saprolith |
| BSMD008 | S1005 | 30.12 | 31.12 | 1.00 | 3.79  | Saprolith |
| BSMD008 | S1006 | 31.12 | 32.12 | 1.00 | 0.65  | Saprolith |
| BSMD008 | S1007 | 32.12 | 33.12 | 1.00 | 1.41  | Saprolith |
| BSMD008 | S1008 | 33.12 | 34.12 | 1.00 | 0.97  | Saprolith |
| BSMD008 | S1009 | 34.12 | 35.44 | 1.32 | 2.16  | Saprolith |
| BSMD008 | S1010 | 35.44 | 36.12 | 0.68 | 0.37  | Saprolith |
| BSMD008 | S1011 | 36.12 | 37.00 | 0.88 | 1.62  | Saprolith |
| BSMD008 | S1012 | 37.00 | 37.90 | 0.90 | 0.80  | Saprolith |
| BSMD008 | S1013 | 37.90 | 39.12 | 1.22 | 0.91  | Saprolith |
| BSMD008 | S1014 | 39.12 | 40.12 | 1.00 | 1.35  | Saprolith |
| BSMD008 | S1015 | 40.12 | 41.34 | 1.22 | 2.69  | Saprolith |
| BSMD008 | S1016 | 41.34 | 42.12 | 0.78 | 5.11  | Graphitic |
| BSMD008 | S1017 | 42.12 | 43.00 | 0.88 | 3.91  | Graphitic |
| BSMD008 | S1018 | 43.00 | 43.95 | 0.95 | 6.08  | Graphitic |
| BSMD008 | S1019 | 43.95 | 45.00 | 1.05 | 4.48  | Graphitic |
| BSMD008 | S1021 | 45.00 | 46.00 | 1.00 | 3.18  | Graphitic |
| BSMD008 | S1022 | 46.00 | 47.00 | 1.00 | 5.02  | Graphitic |
| BSMD008 | S1023 | 47.00 | 48.12 | 1.12 | 2.75  | Graphitic |
| BSMD007 | S1024 | 0.21  | 1.00  | 0.79 | 0.02  | Pedolith  |
| BSMD007 | S1025 | 1.00  | 2.89  | 1.89 | 0.20  | Pedolith  |
| BSMD007 | S1026 | 2.89  | 4.27  | 1.38 | 0.04  | Pedolith  |
| BSMD007 | S1027 | 4.27  | 6.16  | 1.89 | 1.62  | Pedolith  |
| BSMD007 | S1028 | 6.16  | 7.25  | 1.09 | 0.50  | Saprolith |
| BSMD007 | S1029 | 7.25  | 8.08  | 0.83 | 1.60  | Saprolith |
| BSMD007 | S1030 | 8.08  | 9.43  | 1.35 | 0.24  | Saprolith |
| BSMD007 | S1031 | 9.43  | 10.18 | 0.75 | 0.35  | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD007 | S1032 | 10.18 | 11.09 | 0.91 | 0.34 | Saprolith |
| BSMD007 | S1033 | 11.09 | 12.16 | 1.07 | 1.19 | Saprolith |
| BSMD007 | S1034 | 12.16 | 12.94 | 0.78 | 4.21 | Saprolith |
| BSMD007 | S1035 | 12.94 | 13.54 | 0.60 | 0.81 | Saprolith |
| BSMD007 | S1036 | 13.54 | 15.16 | 1.62 | 1.99 | Saprolith |
| BSMD007 | S1037 | 15.16 | 15.60 | 0.44 | 0.64 | Saprolith |
| BSMD007 | S1038 | 15.60 | 16.52 | 0.92 | 6.22 | Saprolith |
| BSMD007 | S1039 | 16.52 | 18.28 | 1.76 | 1.67 | Saprolith |
| BSMD007 | S1041 | 18.28 | 18.97 | 0.69 | 4.91 | Saprolith |
| BSMD007 | S1042 | 18.97 | 19.66 | 0.69 | 4.07 | Saprolith |
| BSMD007 | S1043 | 19.66 | 20.90 | 1.24 | 0.81 | Saprolith |
| BSMD007 | S1044 | 20.90 | 22.80 | 1.90 | 1.31 | Saprolith |
| BSMD007 | S1045 | 22.80 | 23.75 | 0.95 | 1.70 | Saprolith |
| BSMD007 | S1046 | 23.75 | 25.00 | 1.25 | 3.42 | Saprolith |
| BSMD007 | S1047 | 25.00 | 25.71 | 0.71 | 1.60 | Saprolith |
| BSMD007 | S1048 | 25.71 | 27.30 | 1.59 | 1.37 | Saprolith |
| BSMD007 | S1049 | 27.30 | 28.55 | 1.25 | 0.80 | Saprolith |
| BSMD007 | S1050 | 28.55 | 29.00 | 0.45 | 3.67 | Saprolith |
| BSMD007 | S1052 | 29.00 | 29.95 | 0.95 | 3.44 | Saprolith |
| BSMD007 | S1053 | 29.95 | 31.11 | 1.16 | 4.39 | Saprolith |
| BSMD007 | S1054 | 31.11 | 32.25 | 1.14 | 4.11 | Saprolith |
| BSMD007 | S1055 | 32.25 | 33.25 | 1.00 | 3.32 | Saprolith |
| BSMD007 | S1056 | 33.25 | 34.30 | 1.05 | 3.79 | Graphitic |
| BSMD007 | S1057 | 34.30 | 35.55 | 1.25 | 4.24 | Graphitic |
| BSMD007 | S1058 | 35.55 | 36.80 | 1.25 | 3.88 | Graphitic |
| BSMD007 | S1059 | 36.80 | 37.80 | 1.00 | 4.71 | Graphitic |
| BSMD007 | S1061 | 37.80 | 39.16 | 1.36 | 5.50 | Graphitic |
| BSMD007 | S1062 | 39.16 | 40.66 | 1.50 | 3.09 | Graphitic |
| BSMD006 | S1063 | 4.63  | 5.45  | 0.82 | 1.24 | Saprolith |
| BSMD006 | S1064 | 5.45  | 6.11  | 0.66 | 1.37 | Saprolith |
| BSMD006 | S1065 | 6.11  | 7.04  | 0.93 | 3.22 | Saprolith |
| BSMD006 | S1066 | 7.04  | 7.65  | 0.61 | 6.56 | Saprolith |
| BSMD006 | S1067 | 7.65  | 8.06  | 0.41 | 2.86 | Saprolith |
| BSMD006 | S1068 | 8.06  | 9.11  | 1.05 | 1.04 | Saprolith |
| BSMD006 | S1069 | 9.11  | 10.40 | 1.29 | 1.16 | Saprolith |
| BSMD006 | S1070 | 10.40 | 12.11 | 1.71 | 5.74 | Saprolith |
| BSMD006 | S1071 | 12.11 | 13.16 | 1.05 | 6.65 | Saprolith |
| BSMD006 | S1072 | 13.16 | 13.80 | 0.64 | 3.72 | Saprolith |
| BSMD006 | S1073 | 13.80 | 15.11 | 1.31 | 3.48 | Saprolith |
| BSMD006 | S1074 | 15.11 | 16.03 | 0.92 | 4.88 | Graphitic |
| BSMD006 | S1075 | 16.03 | 17.09 | 1.06 | 3.79 | Graphitic |
| BSMD006 | S1076 | 17.09 | 18.11 | 1.02 | 6.47 | Graphitic |
| BSMD006 | S1077 | 18.11 | 19.18 | 1.07 | 6.96 | Graphitic |
| BSMD006 | S1078 | 19.18 | 20.40 | 1.22 | 4.93 | Graphitic |
| BSMD006 | S1079 | 20.40 | 21.45 | 1.05 | 4.46 | Graphitic |
| BSMD006 | S1081 | 21.45 | 22.61 | 1.16 | 0.02 | Graphitic |
| BSMD006 | S1082 | 22.61 | 24.11 | 1.50 | 0.47 | Graphitic |
| BSMD005 | S1083 | 0.23  | 1.19  | 0.96 | 3.23 | Pedolith  |
| BSMD005 | S1084 | 1.19  | 2.50  | 1.31 | 4.46 | Pedolith  |
| BSMD005 | S1085 | 2.50  | 2.93  | 0.43 | 4.19 | Saprolith |
| BSMD005 | S1086 | 2.93  | 4.50  | 1.57 | 4.14 | Saprolith |
| BSMD005 | S1087 | 4.50  | 6.00  | 1.50 | 2.57 | Saprolith |
| BSMD005 | S1088 | 6.00  | 7.14  | 1.14 | 0.43 | Saprolith |
| BSMD005 | S1089 | 7.14  | 7.83  | 0.69 | 0.20 | Saprolith |
| BSMD005 | S1090 | 7.83  | 9.60  | 1.77 | 0.67 | Saprolith |
| BSMD005 | S1092 | 9.60  | 10.91 | 1.31 | 0.12 | Saprolith |
| BSMD005 | S1093 | 10.91 | 12.50 | 1.59 | 0.10 | Saprolith |
| BSMD017 | S1094 | 0.94  | 2.30  | 1.36 | 0.38 | Pedolith  |
| BSMD017 | S1095 | 2.30  | 4.00  | 1.70 | 0.79 | Saprolith |
| BSMD017 | S1096 | 4.00  | 4.84  | 0.84 | 2.36 | Saprolith |
| BSMD017 | S1097 | 4.84  | 5.53  | 0.69 | 1.24 | Saprolith |
| BSMD017 | S1098 | 5.53  | 6.87  | 1.34 | 0.73 | Saprolith |
| BSMD017 | S1099 | 6.87  | 8.29  | 1.42 | 0.28 | Saprolith |
| BSMD017 | S1101 | 8.29  | 9.10  | 0.81 | 1.07 | Saprolith |

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|---------|-------|-------|-------|------|-------|-----------|
| BSMD017 | S1102 | 9.10  | 10.56 | 1.46 | 2.63  | Saprolith |
| BSMD017 | S1103 | 10.56 | 12.06 | 1.50 | 1.81  | Saprolith |
| BSMD017 | S1104 | 12.06 | 12.50 | 0.44 | 1.81  | Saprolith |
| BSMD017 | S1105 | 12.50 | 13.86 | 1.36 | 3.59  | Saprolith |
| BSMD017 | S1106 | 13.86 | 15.06 | 1.20 | 2.99  | Saprolith |
| BSMD017 | S1107 | 15.06 | 16.26 | 1.20 | 4.67  | Saprolith |
| BSMD017 | S1108 | 16.26 | 17.70 | 1.44 | 2.47  | Saprolith |
| BSMD017 | S1109 | 17.70 | 18.66 | 0.96 | 5.55  | Saprolith |
| BSMD017 | S1110 | 18.66 | 19.26 | 0.60 | 4.07  | Saprolith |
| BSMD017 | S1111 | 19.26 | 20.46 | 1.20 | 6.48  | Saprolith |
| BSMD017 | S1112 | 20.46 | 21.44 | 0.98 | 6.84  | Saprolith |
| BSMD017 | S1113 | 21.44 | 22.60 | 1.16 | 6.90  | Saprolith |
| BSMD017 | S1114 | 22.60 | 23.96 | 1.36 | 5.03  | Saprolith |
| BSMD017 | S1115 | 23.96 | 24.60 | 0.64 | 2.13  | Saprolith |
| BSMD017 | S1116 | 24.60 | 25.60 | 1.00 | 3.40  | Saprolith |
| BSMD017 | S1117 | 25.60 | 27.06 | 1.46 | 1.09  | Saprolith |
| BSMD017 | S1118 | 27.06 | 28.16 | 1.10 | 1.23  | Saprolith |
| BSMD017 | S1119 | 28.16 | 29.19 | 1.03 | 0.81  | Saprolith |
| BSMD017 | S1121 | 29.19 | 29.75 | 0.56 | 7.81  | Saprolith |
| BSMD017 | S1122 | 29.75 | 30.40 | 0.65 | 1.36  | Saprolith |
| BSMD017 | S1123 | 30.40 | 31.56 | 1.16 | 0.87  | Saprolith |
| BSMD017 | S1124 | 31.56 | 32.10 | 0.54 | 0.21  | Saprolith |
| BSMD017 | S1125 | 32.10 | 32.95 | 0.85 | 0.31  | Saprolith |
| BSMD017 | S1126 | 32.95 | 34.00 | 1.05 | 1.92  | Saprolith |
| BSMD017 | S1127 | 34.00 | 35.00 | 1.00 | 1.40  | Saprolith |
| BSMD017 | S1128 | 35.00 | 36.20 | 1.20 | 1.80  | Saprolith |
| BSMD017 | S1129 | 36.20 | 37.30 | 1.10 | 1.45  | Saprolith |
| BSMD017 | S1130 | 37.30 | 38.10 | 0.80 | 1.65  | Saprolith |
| BSMD017 | S1131 | 38.10 | 38.90 | 0.80 | 1.49  | Saprolith |
| BSMD017 | S1132 | 38.90 | 39.75 | 0.85 | 5.58  | Graphitic |
| BSMD017 | S1133 | 39.75 | 40.56 | 0.81 | 5.09  | Graphitic |
| BSMD017 | S1134 | 40.56 | 41.56 | 1.00 | 1.66  | Graphitic |
| BSMD017 | S1135 | 41.56 | 42.56 | 1.00 | 2.19  | Graphitic |
| BSMD017 | S1136 | 42.56 | 43.56 | 1.00 | 1.62  | Graphitic |
| BSMD017 | S1137 | 43.56 | 44.56 | 1.00 | 2.95  | Graphitic |
| BSMD017 | S1138 | 44.56 | 45.56 | 1.00 | 3.72  | Graphitic |
| BSMD017 | S1139 | 45.56 | 46.56 | 1.00 | 3.94  | Graphitic |
| BSMD017 | S1141 | 46.56 | 47.56 | 1.00 | 1.62  | Graphitic |
| BSMD017 | S1142 | 47.56 | 48.25 | 0.69 | 3.44  | Graphitic |
| BSMD017 | S1143 | 48.25 | 48.75 | 0.50 | 0.80  | Graphitic |
| BSMD017 | S1144 | 48.75 | 49.56 | 0.81 | 2.34  | Graphitic |
| BSMD017 | S1145 | 49.56 | 51.06 | 1.50 | 1.27  | Graphitic |
| BSMD016 | S1146 | 0.79  | 1.80  | 1.01 | 0.56  | Pedolith  |
| BSMD016 | S1147 | 1.80  | 2.75  | 0.95 | 0.56  | Pedolith  |
| BSMD016 | S1148 | 2.75  | 3.58  | 0.83 | 0.59  | Pedolith  |
| BSMD016 | S1149 | 3.58  | 5.00  | 1.42 | 0.91  | Saprolith |
| BSMD016 | S1150 | 5.00  | 6.30  | 1.30 | 9.32  | Saprolith |
| BSMD016 | S1152 | 6.30  | 6.93  | 0.63 | 3.36  | Saprolith |
| BSMD016 | S1153 | 6.93  | 7.28  | 0.35 | 2.57  | Saprolith |
| BSMD016 | S1154 | 7.28  | 7.71  | 0.43 | 3.57  | Saprolith |
| BSMD016 | S1155 | 7.71  | 8.42  | 0.71 | 6.90  | Saprolith |
| BSMD016 | S1156 | 8.42  | 9.08  | 0.66 | 8.74  | Saprolith |
| BSMD016 | S1157 | 9.08  | 10.00 | 0.92 | 6.92  | Saprolith |
| BSMD016 | S1158 | 10.00 | 10.60 | 0.60 | 2.18  | Saprolith |
| BSMD016 | S1159 | 10.60 | 10.93 | 0.33 | 2.98  | Saprolith |
| BSMD016 | S1161 | 10.93 | 11.82 | 0.89 | 5.69  | Saprolith |
| BSMD016 | S1162 | 11.82 | 12.40 | 0.58 | 8.84  | Saprolith |
| BSMD016 | S1163 | 12.40 | 12.80 | 0.40 | 13.01 | Saprolith |
| BSMD016 | S1164 | 12.80 | 13.28 | 0.48 | 1.13  | Saprolith |
| BSMD016 | S1165 | 13.28 | 13.80 | 0.52 | 1.43  | Saprolith |
| BSMD016 | S1166 | 13.80 | 14.48 | 0.68 | 0.95  | Saprolith |
| BSMD016 | S1167 | 14.48 | 15.08 | 0.60 | 0.90  | Saprolith |
| BSMD016 | S1168 | 15.08 | 16.62 | 1.54 | 0.30  | Saprolith |
| BSMD016 | S1169 | 16.62 | 17.48 | 0.86 | 0.72  | Saprolith |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD016 | S1170 | 17.48 | 18.08 | 0.60 | 0.96 | Saprolith |
| BSMD016 | S1171 | 18.08 | 18.53 | 0.45 | 2.15 | Saprolith |
| BSMD016 | S1172 | 18.53 | 19.73 | 1.20 | 1.77 | Saprolith |
| BSMD016 | S1173 | 19.73 | 21.52 | 1.79 | 1.34 | Saprolith |
| BSMD016 | S1174 | 21.52 | 22.16 | 0.64 | 1.77 | Saprolith |
| BSMD016 | S1175 | 22.16 | 23.43 | 1.27 | 1.41 | Saprolith |
| BSMD016 | S1176 | 23.43 | 24.75 | 1.32 | 1.79 | Saprolith |
| BSMD016 | S1177 | 24.75 | 25.70 | 0.95 | 2.87 | Saprolith |
| BSMD016 | S1178 | 25.70 | 26.50 | 0.80 | 1.36 | Saprolith |
| BSMD016 | S1179 | 26.50 | 27.65 | 1.15 | 2.98 | Saprolith |
| BSMD016 | S1181 | 27.65 | 28.54 | 0.89 | 0.63 | Saprolith |
| BSMD016 | S1182 | 28.54 | 29.50 | 0.96 | 1.06 | Graphitic |
| BSMD016 | S1183 | 29.50 | 30.92 | 1.42 | 0.40 | Graphitic |
| BSMD016 | S1184 | 30.92 | 31.75 | 0.83 | 0.89 | Graphitic |
| BSMD016 | S1185 | 31.75 | 32.90 | 1.15 | 0.91 | Graphitic |
| BSMD016 | S1186 | 32.90 | 34.46 | 1.56 | 0.82 | Graphitic |
| BSMD016 | S1187 | 34.46 | 35.97 | 1.51 | 0.66 | Graphitic |
| BSMD016 | S1188 | 35.97 | 37.50 | 1.53 | 0.83 | Graphitic |
| BSMD016 | S1189 | 37.50 | 39.08 | 1.58 | 4.83 | Graphitic |
| BSMD016 | S1190 | 39.08 | 40.58 | 1.50 | 5.18 | Graphitic |
| BSMD016 | S1192 | 40.58 | 42.08 | 1.50 | 6.73 | Graphitic |
| BSMD016 | S1193 | 42.08 | 43.58 | 1.50 | 4.61 | Graphitic |
| BSMD016 | S1194 | 43.58 | 45.08 | 1.50 | 3.99 | Graphitic |
| BSMD015 | S1195 | 1.41  | 2.30  | 0.89 | 0.04 | Pedolith  |
| BSMD015 | S1196 | 2.30  | 3.24  | 0.94 | 0.43 | Pedolith  |
| BSMD015 | S1197 | 3.24  | 3.85  | 0.61 | 0.83 | Saprolith |
| BSMD015 | S1198 | 3.85  | 4.80  | 0.95 | 0.52 | Saprolith |
| BSMD015 | S1199 | 4.80  | 5.84  | 1.04 | 0.08 | Saprolith |
| BSMD015 | S1201 | 5.84  | 6.64  | 0.80 | 1.51 | Saprolith |
| BSMD015 | S1202 | 6.64  | 7.54  | 0.90 | 0.54 | Saprolith |
| BSMD015 | S1203 | 7.54  | 8.50  | 0.96 | 0.48 | Saprolith |
| BSMD015 | S1204 | 8.50  | 9.30  | 0.80 | 3.61 | Saprolith |
| BSMD015 | S1205 | 9.30  | 10.30 | 1.00 | 1.85 | Saprolith |
| BSMD015 | S1206 | 10.30 | 11.15 | 0.85 | 1.37 | Saprolith |
| BSMD015 | S1207 | 11.15 | 12.64 | 1.49 | 1.05 | Saprolith |
| BSMD015 | S1208 | 12.64 | 13.84 | 1.20 | 1.71 | Saprolith |
| BSMD015 | S1209 | 13.84 | 14.93 | 1.09 | 1.67 | Saprolith |
| BSMD015 | S1210 | 14.93 | 15.64 | 0.71 | 0.47 | Saprolith |
| BSMD015 | S1211 | 15.64 | 16.24 | 0.60 | 0.54 | Saprolith |
| BSMD015 | S1212 | 16.24 | 17.50 | 1.26 | 0.95 | Saprolith |
| BSMD015 | S1213 | 17.50 | 18.04 | 0.54 | 0.61 | Saprolith |
| BSMD015 | S1214 | 18.04 | 19.00 | 0.96 | 0.55 | Saprolith |
| BSMD015 | S1215 | 19.00 | 19.84 | 0.84 | 0.55 | Saprolith |
| BSMD015 | S1216 | 19.84 | 20.80 | 0.96 | 1.72 | Saprolith |
| BSMD015 | S1217 | 20.80 | 21.71 | 0.91 | 1.99 | Saprolith |
| BSMD015 | S1218 | 21.71 | 23.00 | 1.29 | 1.66 | Saprolith |
| BSMD015 | S1219 | 23.00 | 24.04 | 1.04 | 3.44 | Graphitic |
| BSMD015 | S1221 | 24.04 | 25.25 | 1.21 | 1.05 | Graphitic |
| BSMD015 | S1222 | 25.25 | 26.50 | 1.25 | 4.46 | Graphitic |
| BSMD015 | S1223 | 26.50 | 27.75 | 1.25 | 4.13 | Graphitic |
| BSMD015 | S1224 | 27.75 | 29.00 | 1.25 | 4.07 | Graphitic |
| BSMD015 | S1225 | 29.00 | 30.04 | 1.04 | 1.28 | Graphitic |
| BSMD014 | S1226 | 0.28  | 2.68  | 2.40 | 0.57 | Pedolith  |
| BSMD014 | S1227 | 2.68  | 3.32  | 0.64 | 0.88 | Saprolith |
| BSMD014 | S1228 | 3.32  | 4.33  | 1.01 | 1.45 | Saprolith |
| BSMD014 | S1229 | 4.33  | 5.18  | 0.85 | 0.70 | Saprolith |
| BSMD014 | S1230 | 5.18  | 6.18  | 1.00 | 3.70 | Saprolith |
| BSMD014 | S1231 | 6.18  | 7.33  | 1.15 | 4.17 | Saprolith |
| BSMD014 | S1232 | 7.33  | 8.00  | 0.67 | 3.01 | Saprolith |
| BSMD014 | S1233 | 8.00  | 9.13  | 1.13 | 2.68 | Saprolith |
| BSMD014 | S1234 | 9.13  | 10.33 | 1.20 | 4.08 | Saprolith |
| BSMD014 | S1235 | 10.33 | 11.53 | 1.20 | 1.73 | Saprolith |
| BSMD014 | S1236 | 11.53 | 12.42 | 0.89 | 2.34 | Saprolith |
| BSMD014 | S1237 | 12.42 | 13.33 | 0.91 | 1.30 | Graphitic |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD014 | S1238 | 13.33 | 14.53 | 1.20 | 0.59 | Graphitic |
| BSMD014 | S1239 | 14.53 | 16.23 | 1.70 | 0.01 | Gneiss    |
| BSMD014 | S1241 | 16.23 | 17.50 | 1.27 | 0.45 | Gneiss    |
| BSMD019 | S1242 | 3.76  | 4.61  | 0.85 | 2.27 | Saprolith |
| BSMD019 | S1243 | 4.61  | 5.56  | 0.95 | 1.91 | Saprolith |
| BSMD019 | S1244 | 5.56  | 6.76  | 1.20 | 2.15 | Saprolith |
| BSMD019 | S1245 | 6.76  | 7.80  | 1.04 | 0.97 | Saprolith |
| BSMD019 | S1246 | 7.80  | 8.56  | 0.76 | 1.86 | Saprolith |
| BSMD019 | S1247 | 8.56  | 9.76  | 1.20 | 7.40 | Saprolith |
| BSMD019 | S1248 | 9.76  | 10.71 | 0.95 | 4.32 | Saprolith |
| BSMD019 | S1249 | 10.71 | 12.00 | 1.29 | 3.11 | Saprolith |
| BSMD019 | S1250 | 12.00 | 12.76 | 0.76 | 0.85 | Saprolith |
| BSMD019 | S1252 | 12.76 | 14.06 | 1.30 | 0.37 | Saprolith |
| BSMD019 | S1253 | 14.06 | 15.00 | 0.94 | 1.29 | Saprolith |
| BSMD019 | S1254 | 15.00 | 16.00 | 1.00 | 0.76 | Saprolith |
| BSMD019 | S1255 | 16.00 | 17.00 | 1.00 | 0.59 | Saprolith |
| BSMD019 | S1256 | 17.00 | 18.45 | 1.45 | 2.86 | Saprolith |
| BSMD019 | S1257 | 18.45 | 19.66 | 1.21 | 5.33 | Saprolith |
| BSMD019 | S1258 | 19.66 | 21.16 | 1.50 | 5.88 | Saprolith |
| BSMD019 | S1259 | 21.16 | 22.66 | 1.50 | 6.43 | Saprolith |
| BSMD019 | S1261 | 22.66 | 24.16 | 1.50 | 6.46 | Saprolith |
| BSMD019 | S1262 | 24.16 | 25.00 | 0.84 | 1.15 | Saprolith |
| BSMD019 | S1263 | 25.00 | 26.36 | 1.36 | 0.86 | Saprolith |
| BSMD019 | S1264 | 26.36 | 27.12 | 0.76 | 0.09 | Saprolith |
| BSMD019 | S1265 | 27.12 | 28.00 | 0.88 | 1.54 | Saprolith |
| BSMD019 | S1266 | 28.00 | 28.88 | 0.88 | 0.55 | Saprolith |
| BSMD019 | S1267 | 28.88 | 30.50 | 1.62 | 0.84 | Saprolith |
| BSMD019 | S1268 | 30.50 | 32.13 | 1.63 | 1.24 | Saprolith |
| BSMD019 | S1269 | 32.13 | 33.00 | 0.87 | 1.24 | Saprolith |
| BSMD019 | S1270 | 33.00 | 33.81 | 0.81 | 6.01 | Saprolith |
| BSMD019 | S1271 | 33.81 | 34.53 | 0.72 | 0.03 | Saprolith |
| BSMD019 | S1272 | 34.53 | 35.35 | 0.82 | 1.80 | Saprolith |
| BSMD019 | S1273 | 35.35 | 36.57 | 1.22 | 1.17 | Saprolith |
| BSMD019 | S1274 | 36.57 | 37.30 | 0.73 | 4.55 | Saprolith |
| BSMD019 | S1275 | 37.30 | 38.20 | 0.90 | 1.56 | Graphitic |
| BSMD019 | S1276 | 38.20 | 39.00 | 0.80 | 3.37 | Graphitic |
| BSMD019 | S1277 | 39.00 | 39.70 | 0.70 | 0.71 | Graphitic |
| BSMD019 | S1278 | 39.70 | 40.50 | 0.80 | 1.39 | Graphitic |
| BSMD019 | S1279 | 40.50 | 41.30 | 0.80 | 1.11 | Graphitic |
| BSMD019 | S1281 | 41.30 | 42.16 | 0.86 | 1.81 | Graphitic |
| BSMD019 | S1282 | 42.16 | 43.25 | 1.09 | 3.81 | Graphitic |
| BSMD019 | S1283 | 43.25 | 44.60 | 1.35 | 0.46 | Graphitic |
| BSMD019 | S1284 | 44.60 | 45.16 | 0.56 | 0.41 | Graphitic |
| BSMD019 | S1285 | 45.16 | 46.25 | 1.09 | 0.11 | Graphitic |
| BSMD019 | S1286 | 46.25 | 47.25 | 1.00 | 1.33 | Graphitic |
| BSMD019 | S1287 | 47.25 | 48.25 | 1.00 | 1.26 | Graphitic |
| BSMD019 | S1288 | 48.25 | 49.36 | 1.11 | 0.73 | Graphitic |
| BSMD019 | S1289 | 49.36 | 50.10 | 0.74 | 0.34 | Graphitic |
| BSMD019 | S1290 | 50.10 | 51.50 | 1.40 | 1.45 | Graphitic |
| BSMD019 | S1292 | 51.50 | 52.58 | 1.08 | 2.59 | Graphitic |
| BSMD018 | S1293 | 5.10  | 6.25  | 1.15 | 0.09 | Pedolith  |
| BSMD018 | S1294 | 6.25  | 7.10  | 0.85 | 0.65 | Pedolith  |
| BSMD018 | S1295 | 7.10  | 7.88  | 0.78 | 0.20 | Saprolith |
| BSMD018 | S1296 | 7.88  | 9.08  | 1.20 | 0.30 | Saprolith |
| BSMD018 | S1297 | 9.08  | 9.68  | 0.60 | 0.36 | Saprolith |
| BSMD018 | S1298 | 9.68  | 10.70 | 1.02 | 2.12 | Saprolith |
| BSMD018 | S1299 | 10.70 | 12.08 | 1.38 | 3.36 | Saprolith |
| BSMD018 | S1301 | 12.08 | 13.28 | 1.20 | 3.73 | Saprolith |
| BSMD018 | S1302 | 13.28 | 14.09 | 0.81 | 2.55 | Saprolith |
| BSMD018 | S1303 | 14.09 | 15.08 | 0.99 | 3.69 | Saprolith |
| BSMD018 | S1304 | 15.08 | 16.28 | 1.20 | 4.38 | Saprolith |
| BSMD018 | S1305 | 16.28 | 17.50 | 1.22 | 4.29 | Saprolith |
| BSMD018 | S1306 | 17.50 | 18.63 | 1.13 | 4.86 | Saprolith |
| BSMD018 | S1307 | 18.63 | 19.85 | 1.22 | 2.55 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD018 | S1308 | 19.85 | 21.68 | 1.83 | 1.28 | Saprolith |
| BSMD018 | S1309 | 21.68 | 22.58 | 0.90 | 0.70 | Saprolith |
| BSMD018 | S1310 | 22.58 | 24.08 | 1.50 | 1.24 | Saprolith |
| BSMD021 | S1311 | 1.19  | 2.73  | 1.54 | 0.40 | Pedolith  |
| BSMD021 | S1312 | 2.73  | 3.66  | 0.93 | 0.38 | Pedolith  |
| BSMD021 | S1313 | 4.26  | 4.70  | 0.44 | 0.29 | Pedolith  |
| BSMD021 | S1314 | 4.70  | 5.46  | 0.76 | 0.03 | Pedolith  |
| BSMD021 | S1315 | 5.46  | 6.53  | 1.07 | 0.00 | Saprolith |
| BSMD021 | S1316 | 6.53  | 7.26  | 0.73 | 2.95 | Saprolith |
| BSMD021 | S1317 | 7.26  | 8.46  | 1.20 | 1.06 | Saprolith |
| BSMD021 | S1318 | 8.46  | 9.54  | 1.08 | 0.94 | Saprolith |
| BSMD021 | S1319 | 9.54  | 10.26 | 0.72 | 1.03 | Saprolith |
| BSMD021 | S1321 | 10.26 | 11.15 | 0.89 | 2.17 | Saprolith |
| BSMD021 | S1322 | 11.15 | 12.06 | 0.91 | 1.07 | Saprolith |
| BSMD021 | S1323 | 12.06 | 13.19 | 1.13 | 1.21 | Saprolith |
| BSMD021 | S1324 | 13.19 | 14.64 | 1.45 | 1.42 | Saprolith |
| BSMD021 | S1325 | 14.64 | 15.06 | 0.42 | 0.38 | Saprolith |
| BSMD021 | S1326 | 15.06 | 15.77 | 0.71 | 6.58 | Saprolith |
| BSMD021 | S1327 | 15.77 | 16.56 | 0.79 | 2.02 | Saprolith |
| BSMD021 | S1328 | 16.56 | 17.32 | 0.76 | 1.60 | Saprolith |
| BSMD021 | S1329 | 17.32 | 18.46 | 1.14 | 3.01 | Saprolith |
| BSMD021 | S1330 | 18.46 | 19.57 | 1.11 | 0.29 | Saprolith |
| BSMD021 | S1331 | 19.57 | 20.10 | 0.53 | 0.43 | Saprolith |
| BSMD021 | S1332 | 20.10 | 21.06 | 0.96 | 1.80 | Saprolith |
| BSMD021 | S1333 | 21.97 | 23.33 | 1.36 | 1.87 | Saprolith |
| BSMD021 | S1334 | 23.33 | 24.70 | 1.37 | 0.78 | Saprolith |
| BSMD021 | S1335 | 24.70 | 25.14 | 0.44 | 0.80 | Saprolith |
| BSMD021 | S1336 | 25.14 | 26.08 | 0.94 | 1.53 | Saprolith |
| BSMD021 | S1337 | 26.08 | 27.06 | 0.98 | 2.43 | Saprolith |
| BSMD021 | S1338 | 27.06 | 27.50 | 0.44 | 0.64 | Saprolith |
| BSMD021 | S1339 | 27.50 | 28.70 | 1.20 | 1.72 | Saprolith |
| BSMD021 | S1341 | 28.70 | 29.56 | 0.86 | 1.31 | Saprolith |
| BSMD021 | S1342 | 29.56 | 29.94 | 0.38 | 2.18 | Saprolith |
| BSMD021 | S1343 | 29.94 | 31.46 | 1.52 | 1.51 | Saprolith |
| BSMD021 | S1344 | 31.46 | 32.36 | 0.90 | 0.65 | Saprolith |
| BSMD021 | S1345 | 32.36 | 33.06 | 0.70 | 4.61 | Saprolith |
| BSMD021 | S1346 | 33.06 | 33.84 | 0.78 | 1.57 | Saprolith |
| BSMD021 | S1347 | 33.84 | 34.58 | 0.74 | 1.24 | Saprolith |
| BSMD021 | S1348 | 34.58 | 35.74 | 1.16 | 3.82 | Saprolith |
| BSMD021 | S1349 | 35.74 | 36.06 | 0.32 | 0.83 | Saprolith |
| BSMD021 | S1350 | 36.06 | 36.36 | 0.30 | 0.61 | Saprolith |
| BSMD021 | S1352 | 36.36 | 37.80 | 1.44 | 1.20 | Saprolith |
| BSMD021 | S1353 | 37.80 | 38.80 | 1.00 | 1.86 | Saprolith |
| BSMD021 | S1354 | 38.80 | 39.80 | 1.00 | 1.14 | Saprolith |
| BSMD021 | S1355 | 39.80 | 40.80 | 1.00 | 1.40 | Saprolith |
| BSMD021 | S1356 | 40.80 | 41.73 | 0.93 | 2.82 | Saprolith |
| BSMD021 | S1357 | 41.73 | 42.73 | 1.00 | 5.48 | Graphitic |
| BSMD021 | S1358 | 42.73 | 43.87 | 1.14 | 1.86 | Graphitic |
| BSMD021 | S1359 | 43.87 | 44.89 | 1.02 | 4.33 | Graphitic |
| BSMD021 | S1361 | 44.89 | 45.80 | 0.91 | 5.00 | Graphitic |
| BSMD021 | S1362 | 45.80 | 46.56 | 0.76 | 5.15 | Graphitic |
| BSMD021 | S1363 | 46.56 | 47.60 | 1.04 | 2.51 | Graphitic |
| BSMD021 | S1364 | 47.60 | 48.25 | 0.65 | 4.64 | Graphitic |
| BSMD021 | S1365 | 48.25 | 49.11 | 0.86 | 3.93 | Graphitic |
| BSMD021 | S1366 | 49.11 | 50.63 | 1.52 | 0.36 | Graphitic |
| BSMD021 | S1367 | 50.63 | 51.06 | 0.43 | 2.02 | Graphitic |
| BSMD020 | S1368 | 1.34  | 2.50  | 1.16 | 0.55 | Pedolith  |
| BSMD020 | S1369 | 2.50  | 3.50  | 1.00 | 0.79 | Pedolith  |
| BSMD020 | S1370 | 3.50  | 4.50  | 1.00 | 0.12 | Pedolith  |
| BSMD020 | S1371 | 4.50  | 5.53  | 1.03 | 0.07 | Pedolith  |
| BSMD020 | S1372 | 5.53  | 6.41  | 0.88 | 0.34 | Pedolith  |
| BSMD020 | S1373 | 6.41  | 7.78  | 1.37 | 0.68 | Saprolith |
| BSMD020 | S1374 | 7.78  | 8.38  | 0.60 | 1.72 | Saprolith |
| BSMD020 | S1375 | 8.38  | 9.42  | 1.04 | 1.69 | Saprolith |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD020 | S1376 | 9.42  | 10.10 | 0.68 | 1.02 | Saprolith |
| BSMD020 | S1377 | 10.10 | 10.80 | 0.70 | 0.76 | Saprolith |
| BSMD020 | S1378 | 10.80 | 12.13 | 1.33 | 1.29 | Saprolith |
| BSMD020 | S1379 | 12.13 | 13.63 | 1.50 | 2.11 | Saprolith |
| BSMD020 | S1381 | 13.63 | 14.69 | 1.06 | 1.08 | Saprolith |
| BSMD020 | S1382 | 14.69 | 15.60 | 0.91 | 0.73 | Saprolith |
| BSMD020 | S1383 | 15.60 | 16.67 | 1.07 | 1.65 | Saprolith |
| BSMD020 | S1384 | 16.67 | 17.60 | 0.93 | 1.25 | Saprolith |
| BSMD020 | S1385 | 17.60 | 18.15 | 0.55 | 1.01 | Saprolith |
| BSMD020 | S1386 | 18.15 | 19.20 | 1.05 | 1.32 | Saprolith |
| BSMD020 | S1387 | 19.20 | 20.25 | 1.05 | 2.46 | Saprolith |
| BSMD020 | S1388 | 20.25 | 21.70 | 1.45 | 8.40 | Saprolith |
| BSMD020 | S1389 | 21.70 | 22.17 | 0.47 | 2.45 | Saprolith |
| BSMD020 | S1390 | 22.17 | 22.65 | 0.48 | 3.74 | Saprolith |
| BSMD020 | S1392 | 22.65 | 24.24 | 1.59 | 3.99 | Saprolith |
| BSMD020 | S1393 | 24.24 | 25.40 | 1.16 | 2.89 | Saprolith |
| BSMD020 | S1394 | 25.40 | 26.57 | 1.17 | 3.42 | Saprolith |
| BSMD020 | S1395 | 26.57 | 27.60 | 1.03 | 3.84 | Graphitic |
| BSMD020 | S1396 | 27.60 | 28.60 | 1.00 | 5.43 | Graphitic |
| BSMD020 | S1397 | 28.60 | 29.96 | 1.36 | 4.75 | Graphitic |
| BSMD020 | S1398 | 29.96 | 30.75 | 0.79 | 5.62 | Graphitic |
| BSMD020 | S1399 | 30.75 | 31.68 | 0.93 | 5.03 | Graphitic |
| BSMD020 | S1401 | 31.68 | 32.60 | 0.92 | 2.81 | Graphitic |
| BSMD020 | S1402 | 32.60 | 33.60 | 1.00 | 2.39 | Graphitic |
| BSMD020 | S1403 | 33.60 | 34.63 | 1.03 | 3.02 | Graphitic |
| BSMD020 | S1404 | 34.63 | 35.67 | 1.04 | 2.87 | Graphitic |
| BSMD020 | S1405 | 35.67 | 36.57 | 0.90 | 6.11 | Graphitic |
| BSMD020 | S1406 | 36.57 | 37.63 | 1.06 | 1.57 | Graphitic |
| BSMD020 | S1407 | 37.63 | 38.20 | 0.57 | 0.54 | Graphitic |
| BSMD020 | S1408 | 38.20 | 38.50 | 0.30 | 0.35 | Graphitic |
| BSMD020 | S1409 | 38.50 | 39.50 | 1.00 | 0.70 | Graphitic |
| BSMD022 | S1410 | 1.44  | 2.90  | 1.46 | 0.42 | Pedolith  |
| BSMD022 | S1411 | 2.90  | 3.70  | 0.80 | 0.15 | Pedolith  |
| BSMD022 | S1412 | 3.70  | 4.61  | 0.91 | 0.47 | Pedolith  |
| BSMD022 | S1413 | 4.61  | 6.04  | 1.43 | 0.54 | Pedolith  |
| BSMD022 | S1414 | 6.04  | 9.74  | 3.70 | 0.88 | Saprolith |
| BSMD022 | S1415 | 9.74  | 10.54 | 0.80 | 6.37 | Saprolith |
| BSMD022 | S1416 | 12.04 | 13.11 | 1.07 | 0.43 | Saprolith |
| BSMD022 | S1417 | 13.11 | 14.12 | 1.01 | 0.76 | Saprolith |
| BSMD022 | S1418 | 14.12 | 15.20 | 1.08 | 1.10 | Saprolith |
| BSMD022 | S1419 | 15.20 | 16.04 | 0.84 | 3.94 | Saprolith |
| BSMD022 | S1421 | 16.04 | 16.94 | 0.90 | 4.75 | Saprolith |
| BSMD022 | S1422 | 16.94 | 17.80 | 0.86 | 2.58 | Saprolith |
| BSMD022 | S1423 | 17.80 | 18.80 | 1.00 | 3.07 | Saprolith |
| BSMD022 | S1424 | 18.80 | 19.54 | 0.74 | 2.94 | Saprolith |
| BSMD022 | S1425 | 19.54 | 20.60 | 1.06 | 4.44 | Saprolith |
| BSMD022 | S1426 | 20.60 | 21.60 | 1.00 | 3.01 | Saprolith |
| BSMD022 | S1427 | 21.60 | 22.93 | 1.33 | 3.52 | Graphitic |
| BSMD022 | S1428 | 22.93 | 23.89 | 0.96 | 3.03 | Graphitic |
| BSMD022 | S1429 | 23.89 | 24.84 | 0.95 | 3.81 | Graphitic |
| BSMD022 | S1430 | 24.84 | 25.74 | 0.90 | 5.09 | Graphitic |
| BSMD022 | S1431 | 25.74 | 26.30 | 0.56 | 4.29 | Graphitic |
| BSMD022 | S1432 | 26.30 | 27.50 | 1.20 | 6.19 | Graphitic |
| BSMD022 | S1433 | 27.50 | 28.54 | 1.04 | 4.05 | Graphitic |
| BSMD022 | S1434 | 28.54 | 29.56 | 1.02 | 0.66 | Graphitic |
| BSMD022 | S1435 | 29.56 | 30.18 | 0.62 | 5.19 | Graphitic |
| BSMD022 | S1436 | 30.18 | 31.00 | 0.82 | 5.86 | Graphitic |
| BSMD022 | S1437 | 31.00 | 32.00 | 1.00 | 5.33 | Graphitic |
| BSMD022 | S1438 | 32.00 | 33.04 | 1.04 | 5.67 | Graphitic |
| BSMD022 | S1439 | 33.04 | 33.65 | 0.61 | 6.45 | Graphitic |
| BSMD022 | S1441 | 33.65 | 34.20 | 0.55 | 6.08 | Graphitic |
| BSMD022 | S1442 | 34.20 | 35.15 | 0.95 | 7.25 | Graphitic |
| BSMD022 | S1443 | 35.15 | 36.04 | 0.89 | 3.76 | Graphitic |
| BSMD022 | S1444 | 36.04 | 36.90 | 0.86 | 2.46 | Graphitic |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD022 | S1445 | 36.90 | 37.72 | 0.82 | 4.36 | Graphitic |
| BSMD022 | S1446 | 37.72 | 38.62 | 0.90 | 4.98 | Graphitic |
| BSMD022 | S1447 | 38.62 | 39.37 | 0.75 | 5.59 | Graphitic |
| BSMD022 | S1448 | 39.37 | 39.90 | 0.53 | 0.17 | Graphitic |
| BSMD022 | S1449 | 39.90 | 40.92 | 1.02 | 6.24 | Graphitic |
| BSMD022 | S1450 | 40.92 | 41.66 | 0.74 | 0.00 | Gneiss    |
| BSMD022 | S1452 | 41.66 | 42.50 | 0.84 | 0.27 | Gneiss    |
| BSMD023 | S1453 | 1.07  | 2.81  | 1.74 | 2.53 | Pedolith  |
| BSMD023 | S1454 | 2.81  | 3.45  | 0.64 | 2.78 | Pedolith  |
| BSMD023 | S1455 | 3.45  | 4.04  | 0.59 | 2.43 | Pedolith  |
| BSMD023 | S1456 | 4.04  | 4.98  | 0.94 | 3.66 | Pedolith  |
| BSMD023 | S1457 | 4.98  | 5.96  | 0.98 | 2.57 | Pedolith  |
| BSMD023 | S1458 | 5.96  | 7.38  | 1.42 | 0.71 | Saprolith |
| BSMD023 | S1459 | 7.38  | 8.08  | 0.70 | 0.57 | Saprolith |
| BSMD023 | S1461 | 8.08  | 9.38  | 1.30 | 2.36 | Saprolith |
| BSMD023 | S1462 | 9.38  | 9.78  | 0.40 | 6.84 | Saprolith |
| BSMD023 | S1463 | 9.78  | 10.64 | 0.86 | 3.88 | Saprolith |
| BSMD023 | S1464 | 10.64 | 11.38 | 0.74 | 6.38 | Saprolith |
| BSMD023 | S1465 | 11.38 | 12.18 | 0.80 | 5.33 | Saprolith |
| BSMD023 | S1466 | 12.18 | 13.17 | 0.99 | 6.84 | Saprolith |
| BSMD023 | S1467 | 13.17 | 14.13 | 0.96 | 5.26 | Saprolith |
| BSMD023 | S1468 | 14.13 | 15.18 | 1.05 | 7.24 | Saprolith |
| BSMD023 | S1469 | 15.18 | 16.68 | 1.50 | 5.77 | Saprolith |
| BSMD023 | S1470 | 16.68 | 17.40 | 0.72 | 1.23 | Saprolith |
| BSMD023 | S1471 | 17.40 | 17.83 | 0.43 | 1.47 | Saprolith |
| BSMD023 | S1472 | 17.83 | 18.87 | 1.04 | 0.98 | Saprolith |
| BSMD023 | S1473 | 18.87 | 19.68 | 0.81 | 1.31 | Saprolith |
| BSMD023 | S1474 | 19.68 | 20.35 | 0.67 | 0.04 | Saprolith |
| BSMD023 | S1475 | 20.35 | 21.18 | 0.83 | 2.13 | Saprolith |
| BSMD023 | S1476 | 21.18 | 22.68 | 1.50 | 5.92 | Saprolith |
| BSMD023 | S1477 | 22.68 | 24.18 | 1.50 | 0.72 | Saprolith |
| BSMD023 | S1478 | 24.18 | 25.16 | 0.98 | 1.35 | Saprolith |
| BSMD023 | S1479 | 25.16 | 25.75 | 0.59 | 0.45 | Saprolith |
| BSMD023 | S1481 | 25.75 | 26.40 | 0.65 | 0.45 | Saprolith |
| BSMD023 | S1482 | 26.40 | 27.68 | 1.28 | 4.08 | Saprolith |
| BSMD023 | S1483 | 27.68 | 29.38 | 1.70 | 1.33 | Saprolith |
| BSMD023 | S1484 | 29.38 | 30.62 | 1.24 | 0.68 | Saprolith |
| BSMD023 | S1485 | 30.62 | 31.40 | 0.78 | 3.12 | Saprolith |
| BSMD023 | S1486 | 31.40 | 32.32 | 0.92 | 1.95 | Saprolith |
| BSMD023 | S1487 | 32.32 | 33.76 | 1.44 | 0.90 | Saprolith |
| BSMD023 | S1488 | 33.76 | 34.68 | 0.92 | 1.14 | Saprolith |
| BSMD023 | S1489 | 34.68 | 35.73 | 1.05 | 1.74 | Saprolith |
| BSMD023 | S1490 | 35.73 | 37.78 | 2.05 | 1.65 | Saprolith |
| BSMD023 | S1492 | 37.78 | 39.38 | 1.60 | 4.06 | Graphitic |
| BSMD023 | S1493 | 39.38 | 40.26 | 0.88 | 0.89 | Graphitic |
| BSMD023 | S1494 | 40.26 | 41.27 | 1.01 | 3.64 | Graphitic |
| BSMD023 | S1495 | 41.27 | 42.18 | 0.91 | 1.37 | Graphitic |
| BSMD023 | S1496 | 42.18 | 42.77 | 0.59 | 2.09 | Graphitic |
| BSMD023 | S1497 | 42.77 | 43.76 | 0.99 | 0.23 | Graphitic |
| BSMD023 | S1498 | 43.76 | 44.61 | 0.85 | 2.45 | Graphitic |
| BSMD023 | S1499 | 44.61 | 45.57 | 0.96 | 0.55 | Graphitic |
| BSMD023 | S1501 | 45.57 | 46.59 | 1.02 | 1.39 | Graphitic |
| BSMD023 | S1502 | 46.59 | 47.74 | 1.15 | 0.20 | Graphitic |
| BSMD023 | S1503 | 47.74 | 48.41 | 0.67 | 1.78 | Graphitic |
| BSMD023 | S1504 | 48.41 | 49.05 | 0.64 | 2.68 | Graphitic |
| BSMD023 | S1505 | 49.05 | 49.89 | 0.84 | 4.08 | Graphitic |
| BSMD023 | S1506 | 49.89 | 51.18 | 1.29 | 1.22 | Graphitic |
| BSMD023 | S1507 | 51.18 | 51.95 | 0.77 | 4.20 | Graphitic |
| BSMD023 | S1508 | 51.95 | 52.68 | 0.73 | 1.13 | Graphitic |
| BSMD026 | S1509 | 0.36  | 0.64  | 0.28 | 1.27 | Pedolith  |
| BSMD026 | S1510 | 0.64  | 1.33  | 0.69 | 2.81 | Pedolith  |
| BSMD026 | S1511 | 1.33  | 2.60  | 1.27 | 7.48 | Saprolith |
| BSMD026 | S1512 | 2.60  | 3.32  | 0.72 | 4.77 | Saprolith |
| BSMD026 | S1513 | 3.32  | 4.60  | 1.28 | 5.21 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD026 | S1514 | 4.60  | 5.89  | 1.29 | 5.28 | Saprolith |
| BSMD026 | S1515 | 5.89  | 7.00  | 1.11 | 1.55 | Saprolith |
| BSMD026 | S1516 | 7.00  | 9.08  | 2.08 | 2.27 | Saprolith |
| BSMD026 | S1517 | 9.08  | 9.81  | 0.73 | 1.87 | Saprolith |
| BSMD026 | S1518 | 9.81  | 11.18 | 1.37 | 1.65 | Saprolith |
| BSMD026 | S1519 | 11.18 | 12.57 | 1.39 | 0.03 | Saprolith |
| BSMD027 | S1521 | 0.25  | 0.51  | 0.26 | 0.82 | Pedolith  |
| BSMD027 | S1522 | 0.51  | 1.80  | 1.29 | 0.87 | Pedolith  |
| BSMD027 | S1523 | 1.80  | 3.10  | 1.30 | 2.44 | Pedolith  |
| BSMD027 | S1524 | 3.10  | 3.81  | 0.71 | 4.02 | Pedolith  |
| BSMD027 | S1525 | 3.81  | 4.85  | 1.04 | 2.40 | Saprolith |
| BSMD027 | S1526 | 4.85  | 6.10  | 1.25 | 6.65 | Saprolith |
| BSMD027 | S1527 | 6.10  | 7.30  | 1.20 | 4.96 | Saprolith |
| BSMD027 | S1528 | 7.30  | 7.90  | 0.60 | 6.03 | Saprolith |
| BSMD027 | S1529 | 7.90  | 9.10  | 1.20 | 7.04 | Saprolith |
| BSMD027 | S1530 | 9.10  | 10.30 | 1.20 | 7.17 | Saprolith |
| BSMD027 | S1531 | 10.30 | 10.95 | 0.65 | 8.45 | Saprolith |
| BSMD027 | S1532 | 10.95 | 11.76 | 0.81 | 2.90 | Saprolith |
| BSMD027 | S1533 | 11.76 | 12.58 | 0.82 | 1.46 | Saprolith |
| BSMD027 | S1534 | 12.58 | 13.61 | 1.03 | 0.11 | Saprolith |
| BSMD027 | S1535 | 13.61 | 14.50 | 0.89 | 3.22 | Saprolith |
| BSMD028 | S1536 | 0.81  | 1.13  | 0.32 | 0.74 | Pedolith  |
| BSMD028 | S1537 | 1.13  | 2.15  | 1.02 | 1.21 | Pedolith  |
| BSMD028 | S1538 | 2.15  | 3.00  | 0.85 | 1.55 | Pedolith  |
| BSMD028 | S1539 | 3.00  | 3.77  | 0.77 | 4.15 | Pedolith  |
| BSMD028 | S1541 | 3.77  | 4.48  | 0.71 | 5.80 | Saprolith |
| BSMD028 | S1542 | 4.48  | 5.35  | 0.87 | 9.85 | Saprolith |
| BSMD028 | S1543 | 5.35  | 6.00  | 0.65 | 1.79 | Saprolith |
| BSMD028 | S1544 | 6.00  | 6.60  | 0.60 | 5.59 | Saprolith |
| BSMD028 | S1545 | 6.60  | 7.40  | 0.80 | 4.09 | Saprolith |
| BSMD028 | S1546 | 7.40  | 7.80  | 0.40 | 5.14 | Saprolith |
| BSMD028 | S1547 | 7.80  | 7.97  | 0.17 | 6.23 | Saprolith |
| BSMD028 | S1548 | 7.97  | 9.30  | 1.33 | 4.54 | Saprolith |
| BSMD028 | S1549 | 9.30  | 10.40 | 1.10 | 6.52 | Saprolith |
| BSMD028 | S1550 | 10.40 | 11.48 | 1.08 | 5.39 | Saprolith |
| BSMD028 | S1552 | 11.48 | 12.00 | 0.52 | 2.90 | Saprolith |
| BSMD028 | S1553 | 12.00 | 12.60 | 0.60 | 5.25 | Saprolith |
| BSMD028 | S1554 | 12.60 | 13.98 | 1.38 | 6.35 | Saprolith |
| BSMD028 | S1555 | 13.98 | 14.50 | 0.52 | 9.50 | Saprolith |
| BSMD028 | S1556 | 14.50 | 15.50 | 1.00 | 6.16 | Saprolith |
| BSMD028 | S1557 | 15.50 | 16.20 | 0.70 | 5.68 | Saprolith |
| BSMD028 | S1558 | 16.20 | 16.80 | 0.60 | 0.33 | Saprolith |
| BSMD028 | S1559 | 16.80 | 17.48 | 0.68 | 0.18 | Saprolith |
| BSMD028 | S1561 | 17.48 | 18.80 | 1.32 | 0.17 | Saprolith |
| BSMD028 | S1562 | 18.80 | 19.87 | 1.07 | 0.51 | Saprolith |
| BSMD028 | S1563 | 19.87 | 20.78 | 0.91 | 4.63 | Saprolith |
| BSMD028 | S1564 | 20.78 | 22.20 | 1.42 | 1.82 | Saprolith |
| BSMD033 | S1565 | 0.41  | 1.50  | 1.09 | 0.27 | Pedolith  |
| BSMD033 | S1566 | 1.50  | 2.76  | 1.26 | 0.81 | Pedolith  |
| BSMD033 | S1567 | 2.76  | 3.39  | 0.63 | 0.93 | Saprolith |
| BSMD033 | S1568 | 3.39  | 5.43  | 2.04 | 2.09 | Saprolith |
| BSMD033 | S1569 | 5.43  | 6.13  | 0.70 | 2.12 | Saprolith |
| BSMD033 | S1570 | 6.13  | 7.10  | 0.97 | 2.43 | Saprolith |
| BSMD033 | S1571 | 7.10  | 8.00  | 0.90 | 2.40 | Saprolith |
| BSMD033 | S1572 | 8.00  | 9.00  | 1.00 | 5.13 | Saprolith |
| BSMD033 | S1573 | 9.00  | 10.33 | 1.33 | 3.41 | Saprolith |
| BSMD033 | S1574 | 10.33 | 11.30 | 0.97 | 3.20 | Saprolith |
| BSMD033 | S1575 | 11.30 | 12.13 | 0.83 | 2.94 | Saprolith |
| BSMD033 | S1576 | 12.13 | 13.00 | 0.87 | 0.75 | Saprolith |
| BSMD033 | S1577 | 13.00 | 14.53 | 1.53 | 1.24 | Saprolith |
| BSMD033 | S1578 | 14.53 | 15.73 | 1.20 | 2.34 | Saprolith |
| BSMD033 | S1579 | 15.73 | 16.60 | 0.87 | 2.10 | Saprolith |
| BSMD033 | S1581 | 16.60 | 17.68 | 1.08 | 3.94 | Saprolith |
| BSMD033 | S1582 | 17.68 | 18.64 | 0.96 | 4.66 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD033 | S1583 | 18.64 | 19.33 | 0.69 | 3.81 | Saprolith |
| BSMD033 | S1584 | 19.33 | 20.35 | 1.02 | 0.16 | Saprolith |
| BSMD033 | S1585 | 20.35 | 21.36 | 1.01 | 9.93 | Saprolith |
| BSMD033 | S1586 | 21.36 | 22.26 | 0.90 | 0.05 | Saprolith |
| BSMD033 | S1587 | 22.26 | 23.10 | 0.84 | 1.43 | Saprolith |
| BSMD033 | S1588 | 23.10 | 23.55 | 0.45 | 1.15 | Saprolith |
| BSMD033 | S1589 | 23.55 | 24.43 | 0.88 | 1.45 | Saprolith |
| BSMD029 | S1590 | 0.00  | 0.50  | 0.50 | 2.54 | Pedolith  |
| BSMD029 | S1592 | 0.50  | 1.12  | 0.62 | 0.83 | Pedolith  |
| BSMD029 | S1593 | 1.12  | 2.48  | 1.36 | 3.90 | Saprolith |
| BSMD029 | S1594 | 2.48  | 3.60  | 1.12 | 2.44 | Saprolith |
| BSMD029 | S1595 | 3.60  | 4.98  | 1.38 | 5.45 | Saprolith |
| BSMD029 | S1596 | 4.98  | 6.04  | 1.06 | 1.42 | Saprolith |
| BSMD029 | S1597 | 6.04  | 7.00  | 0.96 | 0.84 | Saprolith |
| BSMD029 | S1598 | 7.00  | 8.00  | 1.00 | 0.57 | Saprolith |
| BSMD029 | S1599 | 8.00  | 9.00  | 1.00 | 1.51 | Saprolith |
| BSMD029 | S1601 | 9.00  | 10.06 | 1.06 | 4.05 | Saprolith |
| BSMD029 | S1602 | 10.06 | 11.58 | 1.52 | 6.22 | Saprolith |
| BSMD029 | S1603 | 11.58 | 12.80 | 1.22 | 4.18 | Saprolith |
| BSMD029 | S1604 | 12.80 | 13.98 | 1.18 | 5.43 | Saprolith |
| BSMD029 | S1605 | 13.98 | 15.18 | 1.20 | 6.71 | Saprolith |
| BSMD029 | S1606 | 15.18 | 15.78 | 0.60 | 4.03 | Saprolith |
| BSMD029 | S1607 | 15.78 | 16.38 | 0.60 | 4.94 | Saprolith |
| BSMD029 | S1608 | 16.38 | 16.98 | 0.60 | 3.19 | Saprolith |
| BSMD029 | S1609 | 16.98 | 18.18 | 1.20 | 4.02 | Saprolith |
| BSMD029 | S1610 | 18.18 | 18.78 | 0.60 | 5.19 | Saprolith |
| BSMD029 | S1611 | 18.78 | 19.80 | 1.02 | 1.23 | Saprolith |
| BSMD029 | S1612 | 19.80 | 21.18 | 1.38 | 5.72 | Saprolith |
| BSMD029 | S1613 | 21.18 | 22.10 | 0.92 | 5.74 | Saprolith |
| BSMD029 | S1614 | 22.10 | 23.03 | 0.93 | 5.05 | Saprolith |
| BSMD029 | S1615 | 23.03 | 24.52 | 1.49 | 0.06 | Saprolith |
| BSMD029 | S1616 | 24.52 | 25.60 | 1.08 | 4.08 | Saprolith |
| BSMD029 | S1617 | 25.60 | 26.40 | 0.80 | 0.52 | Saprolith |
| BSMD029 | S1618 | 26.40 | 27.18 | 0.78 | 0.34 | Saprolith |
| BSMD029 | S1619 | 27.18 | 28.00 | 0.82 | 2.88 | Saprolith |
| BSMD029 | S1621 | 28.00 | 28.80 | 0.80 | 1.09 | Saprolith |
| BSMD031 | S1622 | 0.00  | 0.40  | 0.40 | 2.14 | Pedolith  |
| BSMD031 | S1623 | 0.40  | 1.44  | 1.04 | 2.00 | Pedolith  |
| BSMD031 | S1624 | 1.44  | 2.30  | 0.86 | 0.94 | Saprolith |
| BSMD031 | S1625 | 2.30  | 2.71  | 0.41 | 2.31 | Saprolith |
| BSMD031 | S1626 | 2.71  | 3.73  | 1.02 | 1.42 | Saprolith |
| BSMD031 | S1627 | 3.73  | 5.53  | 1.80 | 1.79 | Saprolith |
| BSMD031 | S1628 | 5.53  | 6.60  | 1.07 | 1.84 | Saprolith |
| BSMD031 | S1629 | 6.60  | 7.40  | 0.80 | 4.29 | Saprolith |
| BSMD031 | S1630 | 7.40  | 7.93  | 0.53 | 1.20 | Saprolith |
| BSMD031 | S1631 | 7.93  | 9.13  | 1.20 | 0.36 | Saprolith |
| BSMD031 | S1632 | 9.13  | 10.40 | 1.27 | 4.48 | Saprolith |
| BSMD031 | S1633 | 10.40 | 11.53 | 1.13 | 3.72 | Saprolith |
| BSMD031 | S1634 | 11.53 | 13.33 | 1.80 | 1.76 | Saprolith |
| BSMD031 | S1635 | 13.33 | 14.53 | 1.20 | 0.59 | Saprolith |
| BSMD031 | S1636 | 14.53 | 15.73 | 1.20 | 1.76 | Saprolith |
| BSMD031 | S1637 | 15.73 | 16.93 | 1.20 | 1.43 | Saprolith |
| BSMD031 | S1638 | 16.93 | 18.13 | 1.20 | 1.68 | Saprolith |
| BSMD031 | S1639 | 18.13 | 19.63 | 1.50 | 2.72 | Saprolith |
| BSMD031 | S1641 | 19.63 | 21.20 | 1.57 | 3.64 | Saprolith |
| BSMD031 | S1642 | 21.20 | 22.38 | 1.18 | 3.54 | Saprolith |
| BSMD031 | S1643 | 22.38 | 23.25 | 0.87 | 3.67 | Saprolith |
| BSMD031 | S1644 | 23.25 | 25.00 | 1.75 | 3.55 | Saprolith |
| BSMD031 | S1645 | 25.00 | 27.13 | 2.13 | 0.45 | Saprolith |
| BSMD031 | S1646 | 27.13 | 27.63 | 0.50 | 3.71 | Saprolith |
| BSMD031 | S1647 | 27.63 | 28.50 | 0.87 | 2.14 | Saprolith |
| BSMD031 | S1648 | 28.50 | 29.60 | 1.10 | 5.71 | Saprolith |
| BSMD031 | S1649 | 29.60 | 30.75 | 1.15 | 3.85 | Graphitic |
| BSMD031 | S1650 | 30.75 | 32.33 | 1.58 | 2.38 | Graphitic |

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|         |       |       |       |      |       |           |
|---------|-------|-------|-------|------|-------|-----------|
| BSMD031 | S1652 | 32.33 | 33.13 | 0.80 | 2.40  | Graphitic |
| BSMD031 | S1653 | 33.13 | 34.43 | 1.30 | 4.78  | Graphitic |
| BSMD031 | S1654 | 34.43 | 36.00 | 1.57 | 2.89  | Graphitic |
| BSMD031 | S1655 | 36.00 | 36.40 | 0.40 | 2.51  | Graphitic |
| BSMD031 | S1656 | 36.40 | 37.63 | 1.23 | 0.66  | Graphitic |
| BSMD031 | S1657 | 37.63 | 38.40 | 0.77 | 1.21  | Graphitic |
| BSMD031 | S1658 | 38.40 | 39.40 | 1.00 | 0.02  | Gneiss    |
| BSMD036 | S1659 | 17.23 | 17.63 | 0.40 | 0.55  | Saprolith |
| BSMD036 | S1661 | 17.63 | 18.83 | 1.20 | 1.06  | Saprolith |
| BSMD036 | S1662 | 18.83 | 19.43 | 0.60 | 1.71  | Saprolith |
| BSMD036 | S1663 | 19.43 | 20.14 | 0.71 | 0.67  | Saprolith |
| BSMD036 | S1664 | 20.14 | 21.23 | 1.09 | 0.61  | Saprolith |
| BSMD036 | S1665 | 21.23 | 22.73 | 1.50 | 0.04  | Saprolith |
| BSMD036 | S1666 | 22.73 | 24.34 | 1.61 | 0.29  | Saprolith |
| BSMD036 | S1667 | 24.34 | 25.30 | 0.96 | 0.04  | Saprolith |
| BSMD036 | S1668 | 25.30 | 26.50 | 1.20 | 0.24  | Saprolith |
| BSMD036 | S1669 | 26.50 | 27.62 | 1.12 | 0.58  | Saprolith |
| BSMD036 | S1670 | 27.62 | 28.73 | 1.11 | 0.36  | Saprolith |
| BSMD036 | S1671 | 28.73 | 29.43 | 0.70 | 0.51  | Saprolith |
| BSMD036 | S1672 | 29.43 | 29.86 | 0.43 | 0.43  | Saprolith |
| BSMD036 | S1673 | 29.86 | 31.00 | 1.14 | 0.07  | Saprolith |
| BSMD036 | S1674 | 31.00 | 31.58 | 0.58 | 0.25  | Saprolith |
| BSMD036 | S1675 | 31.58 | 32.00 | 0.42 | 0.22  | Saprolith |
| BSMD036 | S1676 | 32.00 | 32.90 | 0.90 | 0.04  | Saprolith |
| BSMD036 | S1677 | 32.90 | 33.12 | 0.22 | 0.20  | Saprolith |
| BSMD036 | S1678 | 33.12 | 34.30 | 1.18 | 1.18  | Saprolith |
| BSMD036 | S1679 | 34.30 | 35.34 | 1.04 | 2.72  | Saprolith |
| BSMD036 | S1681 | 35.34 | 36.10 | 0.76 | 2.14  | Saprolith |
| BSMD036 | S1682 | 36.10 | 37.00 | 0.90 | 4.17  | Graphitic |
| BSMD036 | S1683 | 37.00 | 37.78 | 0.78 | 3.75  | Graphitic |
| BSMD036 | S1684 | 37.78 | 39.35 | 1.57 | 5.09  | Graphitic |
| BSMD036 | S1685 | 39.35 | 40.78 | 1.43 | 4.35  | Graphitic |
| BSMD036 | S1686 | 40.78 | 41.36 | 0.58 | 0.43  | Gneiss    |
| BSMD036 | S1687 | 41.36 | 42.23 | 0.87 | 0.04  | Gneiss    |
| BSMD034 | S1688 | 0.60  | 1.10  | 0.50 | 0.31  | Pedolith  |
| BSMD034 | S1689 | 1.10  | 1.80  | 0.70 | 1.45  | Pedolith  |
| BSMD034 | S1690 | 1.80  | 2.75  | 0.95 | 0.25  | Pedolith  |
| BSMD034 | S1692 | 2.75  | 3.66  | 0.91 | 0.42  | Pedolith  |
| BSMD034 | S1693 | 3.66  | 5.35  | 1.69 | 0.42  | Saprolith |
| BSMD034 | S1694 | 5.35  | 6.23  | 0.88 | 2.24  | Saprolith |
| BSMD034 | S1695 | 6.23  | 7.36  | 1.13 | 0.59  | Saprolith |
| BSMD034 | S1696 | 7.36  | 8.29  | 0.93 | 1.16  | Saprolith |
| BSMD034 | S1697 | 8.29  | 8.73  | 0.44 | 1.20  | Saprolith |
| BSMD034 | S1698 | 8.73  | 9.86  | 1.13 | 2.74  | Saprolith |
| BSMD034 | S1699 | 9.86  | 10.75 | 0.89 | 3.63  | Saprolith |
| BSMD034 | S1701 | 10.75 | 11.53 | 0.78 | 4.34  | Saprolith |
| BSMD034 | S1702 | 11.53 | 12.73 | 1.20 | 3.35  | Saprolith |
| BSMD034 | S1703 | 12.73 | 13.93 | 1.20 | 3.15  | Saprolith |
| BSMD034 | S1704 | 13.93 | 14.53 | 0.60 | 0.87  | Saprolith |
| BSMD034 | S1705 | 14.53 | 15.73 | 1.20 | 2.91  | Saprolith |
| BSMD034 | S1706 | 15.73 | 16.75 | 1.02 | 5.94  | Saprolith |
| BSMD034 | S1707 | 16.75 | 17.68 | 0.93 | 5.43  | Saprolith |
| BSMD034 | S1708 | 17.68 | 19.15 | 1.47 | 1.43  | Saprolith |
| BSMD034 | S1709 | 19.15 | 19.33 | 0.18 | 14.24 | Saprolith |
| BSMD034 | S1710 | 19.33 | 19.75 | 0.42 | 6.16  | Saprolith |
| BSMD034 | S1711 | 19.75 | 21.00 | 1.25 | 2.03  | Saprolith |
| BSMD034 | S1712 | 21.00 | 22.00 | 1.00 | 2.88  | Saprolith |
| BSMD034 | S1713 | 22.00 | 23.16 | 1.16 | 3.06  | Saprolith |
| BSMD034 | S1714 | 23.16 | 24.40 | 1.24 | 2.42  | Graphitic |
| BSMD034 | S1715 | 24.40 | 25.63 | 1.23 | 3.54  | Graphitic |
| BSMD034 | S1716 | 25.63 | 27.13 | 1.50 | 3.12  | Graphitic |
| BSMD034 | S1717 | 27.13 | 28.63 | 1.50 | 2.33  | Graphitic |
| BSMD034 | S1718 | 28.63 | 30.13 | 1.50 | 1.99  | Graphitic |
| BSMD034 | S1719 | 30.13 | 31.63 | 1.50 | 2.89  | Graphitic |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD034 | S1721 | 31.63 | 33.13 | 1.50 | 4.14 | Graphitic |
| BSMD034 | S1722 | 33.13 | 34.63 | 1.50 | 3.14 | Graphitic |
| BSMD034 | S1723 | 34.63 | 36.13 | 1.50 | 2.44 | Graphitic |
| BSMD034 | S1724 | 36.13 | 37.63 | 1.50 | 2.06 | Graphitic |
| BSMD034 | S1725 | 37.63 | 39.13 | 1.50 | 2.41 | Graphitic |
| BSMD034 | S1726 | 39.13 | 40.63 | 1.50 | 0.95 | Graphitic |
| BSMD034 | S1727 | 40.63 | 42.13 | 1.50 | 2.98 | Graphitic |
| BSMD034 | S1728 | 42.13 | 43.63 | 1.50 | 2.58 | Graphitic |
| BSMD034 | S1729 | 43.63 | 45.13 | 1.50 | 1.49 | Graphitic |
| BSMD034 | S1730 | 45.13 | 46.10 | 0.97 | 0.81 | Graphitic |
| BSMD034 | S1731 | 46.10 | 47.12 | 1.02 | 1.05 | Graphitic |
| BSMD037 | S1732 | 0.83  | 1.49  | 0.66 | 1.32 | Pedolith  |
| BSMD037 | S1733 | 1.49  | 2.76  | 1.27 | 8.24 | Pedolith  |
| BSMD037 | S1734 | 2.76  | 4.38  | 1.62 | 5.59 | Saprolith |
| BSMD037 | S1735 | 4.38  | 6.50  | 2.12 | 2.37 | Saprolith |
| BSMD037 | S1736 | 6.50  | 8.58  | 2.08 | 0.75 | Saprolith |
| BSMD037 | S1737 | 8.58  | 10.10 | 1.52 | 2.49 | Saprolith |
| BSMD037 | S1738 | 10.10 | 10.65 | 0.55 | 1.24 | Saprolith |
| BSMD037 | S1739 | 10.65 | 11.58 | 0.93 | 4.45 | Saprolith |
| BSMD037 | S1741 | 11.58 | 12.78 | 1.20 | 4.02 | Saprolith |
| BSMD037 | S1742 | 12.78 | 13.98 | 1.20 | 1.67 | Saprolith |
| BSMD037 | S1743 | 13.98 | 15.18 | 1.20 | 4.33 | Saprolith |
| BSMD037 | S1744 | 15.18 | 16.78 | 1.60 | 1.47 | Saprolith |
| BSMD037 | S1745 | 16.78 | 18.18 | 1.40 | 2.83 | Saprolith |
| BSMD037 | S1746 | 18.18 | 20.43 | 2.25 | 1.42 | Saprolith |
| BSMD037 | S1747 | 20.43 | 21.78 | 1.35 | 0.83 | Saprolith |
| BSMD037 | S1748 | 21.78 | 23.07 | 1.29 | 0.81 | Saprolith |
| BSMD037 | S1749 | 23.07 | 24.78 | 1.71 | 1.26 | Saprolith |
| BSMD037 | S1750 | 24.78 | 25.82 | 1.04 | 1.03 | Saprolith |
| BSMD037 | S1752 | 25.82 | 26.58 | 0.76 | 0.70 | Saprolith |
| BSMD037 | S1753 | 26.58 | 27.00 | 0.42 | 1.53 | Saprolith |
| BSMD037 | S1754 | 27.00 | 28.17 | 1.17 | 3.66 | Saprolith |
| BSMD037 | S1755 | 28.17 | 29.30 | 1.13 | 2.68 | Graphitic |
| BSMD037 | S1756 | 29.30 | 30.72 | 1.42 | 2.60 | Graphitic |
| BSMD037 | S1757 | 30.72 | 31.34 | 0.62 | 1.17 | Graphitic |
| BSMD037 | S1758 | 31.34 | 32.55 | 1.21 | 4.74 | Graphitic |
| BSMD037 | S1759 | 32.55 | 33.50 | 0.95 | 1.02 | Graphitic |
| BSMD037 | S1761 | 33.50 | 34.68 | 1.18 | 2.96 | Graphitic |
| BSMD037 | S1762 | 34.68 | 35.57 | 0.89 | 3.71 | Graphitic |
| BSMD037 | S1763 | 35.57 | 36.76 | 1.19 | 0.54 | Gneiss    |
| BSMD037 | S1764 | 36.76 | 37.64 | 0.88 | 2.49 | Graphitic |
| BSMD037 | S1765 | 37.64 | 38.10 | 0.46 | 2.42 | Graphitic |
| BSMD037 | S1766 | 38.10 | 38.56 | 0.46 | 0.08 | Gneiss    |
| BSMD037 | S1767 | 38.56 | 39.08 | 0.52 | 1.21 | Graphitic |
| BSMD037 | S1768 | 39.08 | 40.42 | 1.34 | 0.61 | Gneiss    |
| BSMD037 | S1769 | 40.42 | 41.42 | 1.00 | 1.35 | Gneiss    |
| BSMD037 | S1770 | 41.42 | 42.30 | 0.88 | 6.91 | Graphitic |
| BSMD037 | S1771 | 42.30 | 43.12 | 0.82 | 4.12 | Graphitic |
| BSMD037 | S1772 | 43.12 | 44.34 | 1.22 | 3.20 | Graphitic |
| BSMD037 | S1773 | 44.34 | 45.83 | 1.49 | 3.62 | Graphitic |
| BSMD037 | S1774 | 45.83 | 47.62 | 1.79 | 3.91 | Graphitic |
| BSMD037 | S1775 | 47.62 | 49.25 | 1.63 | 2.53 | Graphitic |
| BSMD037 | S1776 | 49.25 | 50.18 | 0.93 | 2.95 | Graphitic |
| BSMD035 | S1777 | 0.30  | 1.21  | 0.91 | 3.03 | Pedolith  |
| BSMD035 | S1778 | 1.21  | 1.90  | 0.69 | 2.66 | Pedolith  |
| BSMD035 | S1779 | 1.90  | 3.73  | 1.83 | 3.28 | Pedolith  |
| BSMD035 | S1781 | 3.73  | 4.93  | 1.20 | 2.76 | Pedolith  |
| BSMD035 | S1782 | 4.93  | 5.53  | 0.60 | 7.79 | Pedolith  |
| BSMD035 | S1783 | 5.53  | 6.53  | 1.00 | 4.97 | Pedolith  |
| BSMD035 | S1784 | 6.53  | 7.33  | 0.80 | 1.18 | Saprolith |
| BSMD035 | S1785 | 7.33  | 7.93  | 0.60 | 0.54 | Saprolith |
| BSMD035 | S1786 | 7.93  | 8.53  | 0.60 | 1.77 | Saprolith |
| BSMD035 | S1787 | 8.53  | 9.24  | 0.71 | 3.37 | Saprolith |
| BSMD035 | S1788 | 9.24  | 10.25 | 1.01 | 2.67 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD035 | S1789 | 10.25 | 11.13 | 0.88 | 2.04 | Saprolith |
| BSMD035 | S1790 | 11.13 | 12.13 | 1.00 | 2.27 | Saprolith |
| BSMD035 | S1792 | 12.13 | 13.63 | 1.50 | 3.60 | Saprolith |
| BSMD035 | S1793 | 13.63 | 14.10 | 0.47 | 5.21 | Saprolith |
| BSMD035 | S1794 | 14.10 | 15.13 | 1.03 | 4.18 | Saprolith |
| BSMD035 | S1795 | 15.13 | 15.73 | 0.60 | 3.63 | Saprolith |
| BSMD035 | S1796 | 15.73 | 16.93 | 1.20 | 3.31 | Saprolith |
| BSMD035 | S1797 | 16.93 | 18.13 | 1.20 | 2.41 | Saprolith |
| BSMD035 | S1798 | 18.13 | 19.64 | 1.51 | 1.54 | Saprolith |
| BSMD035 | S1799 | 19.64 | 21.13 | 1.49 | 3.37 | Saprolith |
| BSMD035 | S1801 | 21.13 | 22.10 | 0.97 | 3.22 | Saprolith |
| BSMD035 | S1802 | 22.10 | 23.10 | 1.00 | 4.57 | Saprolith |
| BSMD035 | S1803 | 23.10 | 24.73 | 1.63 | 2.11 | Graphitic |
| BSMD035 | S1804 | 24.73 | 25.93 | 1.20 | 1.65 | Graphitic |
| BSMD035 | S1805 | 25.93 | 27.13 | 1.20 | 1.62 | Graphitic |
| BSMD035 | S1806 | 27.13 | 28.20 | 1.07 | 1.89 | Graphitic |
| BSMD035 | S1807 | 28.20 | 29.20 | 1.00 | 1.41 | Graphitic |
| BSMD035 | S1808 | 29.20 | 30.47 | 1.27 | 2.35 | Graphitic |
| BSMD035 | S1809 | 30.47 | 31.63 | 1.16 | 4.06 | Graphitic |
| BSMD035 | S1810 | 31.63 | 33.13 | 1.50 | 2.97 | Graphitic |
| BSMD035 | S1811 | 33.13 | 34.40 | 1.27 | 5.35 | Graphitic |
| BSMD035 | S1812 | 34.40 | 35.53 | 1.13 | 2.76 | Graphitic |
| BSMD035 | S1813 | 35.53 | 36.13 | 0.60 | 3.55 | Graphitic |
| BSMD035 | S1814 | 36.13 | 36.92 | 0.79 | 2.29 | Graphitic |
| BSMD035 | S1815 | 36.92 | 37.63 | 0.71 | 1.01 | Graphitic |
| BSMD035 | S1816 | 37.63 | 38.50 | 0.87 | 1.06 | Graphitic |
| BSMD035 | S1817 | 38.50 | 39.34 | 0.84 | 2.27 | Graphitic |
| BSMD035 | S1818 | 39.34 | 40.63 | 1.29 | 4.32 | Graphitic |
| BSMD035 | S1819 | 40.63 | 42.13 | 1.50 | 4.30 | Graphitic |
| BSMD035 | S1821 | 42.00 | 43.00 | 1.00 | 5.77 | Graphitic |
| BSMD035 | S1822 | 43.00 | 44.22 | 1.22 | 5.68 | Graphitic |
| BSMD035 | S1823 | 44.22 | 44.54 | 0.32 | 0.89 | Graphitic |
| BSMD035 | S1824 | 44.54 | 45.13 | 0.59 | 6.04 | Graphitic |
| BSMD035 | S1825 | 45.13 | 46.63 | 1.50 | 1.84 | Graphitic |
| BSMD035 | S1826 | 46.63 | 47.66 | 1.03 | 3.01 | Graphitic |
| BSMD035 | S1827 | 47.66 | 48.75 | 1.09 | 4.37 | Graphitic |
| BSMD035 | S1828 | 48.75 | 50.13 | 1.38 | 2.60 | Graphitic |
| BSMD039 | S1829 | 2.81  | 4.43  | 1.62 | 1.59 | Saprolith |
| BSMD039 | S1830 | 4.43  | 5.63  | 1.20 | 1.19 | Saprolith |
| BSMD039 | S1831 | 5.63  | 6.83  | 1.20 | 3.19 | Saprolith |
| BSMD039 | S1832 | 6.83  | 7.25  | 0.42 | 2.34 | Saprolith |
| BSMD039 | S1833 | 7.25  | 8.03  | 0.78 | 1.93 | Saprolith |
| BSMD039 | S1834 | 8.03  | 9.10  | 1.07 | 0.75 | Saprolith |
| BSMD039 | S1835 | 9.10  | 10.43 | 1.33 | 2.97 | Saprolith |
| BSMD039 | S1836 | 10.43 | 11.50 | 1.07 | 3.75 | Saprolith |
| BSMD039 | S1837 | 11.50 | 12.23 | 0.73 | 1.14 | Saprolith |
| BSMD039 | S1838 | 12.23 | 13.20 | 0.97 | 0.78 | Saprolith |
| BSMD039 | S1839 | 13.20 | 13.70 | 0.50 | 3.01 | Saprolith |
| BSMD039 | S1841 | 13.70 | 15.23 | 1.53 | 1.04 | Saprolith |
| BSMD039 | S1842 | 15.23 | 16.43 | 1.20 | 0.26 | Saprolith |
| BSMD039 | S1843 | 16.43 | 17.40 | 0.97 | 0.75 | Saprolith |
| BSMD039 | S1844 | 17.40 | 18.00 | 0.60 | 0.87 | Saprolith |
| BSMD039 | S1845 | 18.00 | 18.65 | 0.65 | 0.81 | Saprolith |
| BSMD039 | S1846 | 18.65 | 19.75 | 1.10 | 2.62 | Saprolith |
| BSMD039 | S1847 | 19.75 | 21.10 | 1.35 | 1.83 | Saprolith |
| BSMD039 | S1848 | 21.10 | 22.00 | 0.90 | 3.08 | Saprolith |
| BSMD039 | S1849 | 22.00 | 23.03 | 1.03 | 3.88 | Saprolith |
| BSMD039 | S1850 | 23.03 | 24.42 | 1.39 | 5.63 | Saprolith |
| BSMD039 | S1852 | 24.42 | 25.15 | 0.73 | 0.67 | Saprolith |
| BSMD039 | S1853 | 25.15 | 26.03 | 0.88 | 5.35 | Saprolith |
| BSMD039 | S1854 | 26.03 | 27.00 | 0.97 | 5.06 | Saprolith |
| BSMD039 | S1855 | 27.00 | 28.25 | 1.25 | 0.50 | Saprolith |
| BSMD039 | S1856 | 28.25 | 29.63 | 1.38 | 1.82 | Saprolith |
| BSMD039 | S1857 | 29.63 | 30.33 | 0.70 | 3.77 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD039 | S1858 | 30.33 | 32.03 | 1.70 | 2.72 | Saprolith |
| BSMD039 | S1859 | 32.03 | 33.23 | 1.20 | 3.39 | Saprolith |
| BSMD039 | S1861 | 33.23 | 33.93 | 0.70 | 1.14 | Saprolith |
| BSMD039 | S1862 | 33.93 | 35.00 | 1.07 | 1.42 | Saprolith |
| BSMD039 | S1863 | 35.00 | 35.82 | 0.82 | 5.88 | Saprolith |
| BSMD039 | S1864 | 35.82 | 36.83 | 1.01 | 4.79 | Graphitic |
| BSMD039 | S1865 | 36.83 | 37.70 | 0.87 | 2.94 | Graphitic |
| BSMD039 | S1866 | 37.70 | 39.00 | 1.30 | 1.24 | Graphitic |
| BSMD039 | S1867 | 39.00 | 39.80 | 0.80 | 1.68 | Graphitic |
| BSMD039 | S1868 | 39.80 | 40.75 | 0.95 | 5.32 | Graphitic |
| BSMD039 | S1869 | 40.75 | 41.63 | 0.88 | 2.93 | Graphitic |
| BSMD039 | S1870 | 41.63 | 42.23 | 0.60 | 2.02 | Graphitic |
| BSMD039 | S1871 | 42.23 | 42.66 | 0.43 | 1.38 | Gneiss    |
| BSMD039 | S1872 | 42.66 | 44.20 | 1.54 | 0.87 | Gneiss    |
| BSMD040 | S1873 | 0.18  | 1.53  | 1.35 | 0.78 | Pedolith  |
| BSMD040 | S1874 | 1.53  | 2.81  | 1.28 | 1.65 | Pedolith  |
| BSMD040 | S1875 | 2.81  | 3.80  | 0.99 | 0.46 | Pedolith  |
| BSMD040 | S1876 | 3.80  | 4.80  | 1.00 | 1.20 | Pedolith  |
| BSMD040 | S1877 | 4.80  | 5.80  | 1.00 | 1.40 | Pedolith  |
| BSMD040 | S1878 | 5.80  | 6.92  | 1.12 | 1.00 | Pedolith  |
| BSMD040 | S1879 | 6.92  | 7.43  | 0.51 | 0.93 | Saprolith |
| BSMD040 | S1881 | 7.43  | 8.03  | 0.60 | 0.55 | Saprolith |
| BSMD040 | S1882 | 8.03  | 9.23  | 1.20 | 2.06 | Saprolith |
| BSMD040 | S1883 | 9.23  | 10.43 | 1.20 | 2.39 | Saprolith |
| BSMD040 | S1884 | 10.43 | 11.03 | 0.60 | 2.26 | Saprolith |
| BSMD040 | S1885 | 11.03 | 12.23 | 1.20 | 0.39 | Saprolith |
| BSMD040 | S1886 | 12.23 | 13.17 | 0.94 | 0.35 | Saprolith |
| BSMD040 | S1887 | 13.17 | 13.43 | 0.26 | 0.98 | Saprolith |
| BSMD040 | S1888 | 13.43 | 14.03 | 0.60 | 1.13 | Saprolith |
| BSMD040 | S1889 | 14.03 | 15.26 | 1.23 | 1.34 | Saprolith |
| BSMD040 | S1890 | 15.26 | 15.83 | 0.57 | 1.76 | Saprolith |
| BSMD040 | S1892 | 15.83 | 16.43 | 0.60 | 5.93 | Saprolith |
| BSMD040 | S1893 | 16.43 | 17.20 | 0.77 | 2.56 | Saprolith |
| BSMD040 | S1894 | 17.20 | 18.23 | 1.03 | 2.26 | Saprolith |
| BSMD040 | S1895 | 18.23 | 19.75 | 1.52 | 5.52 | Saprolith |
| BSMD040 | S1896 | 19.75 | 21.23 | 1.48 | 1.96 | Saprolith |
| BSMD040 | S1897 | 21.23 | 21.83 | 0.60 | 3.85 | Saprolith |
| BSMD040 | S1898 | 21.83 | 22.68 | 0.85 | 1.63 | Saprolith |
| BSMD040 | S1899 | 22.68 | 23.63 | 0.95 | 3.08 | Saprolith |
| BSMD040 | S1901 | 23.63 | 24.83 | 1.20 | 2.65 | Saprolith |
| BSMD040 | S1902 | 24.83 | 25.43 | 0.60 | 2.19 | Saprolith |
| BSMD040 | S1903 | 25.43 | 26.63 | 1.20 | 1.17 | Saprolith |
| BSMD040 | S1904 | 26.63 | 27.63 | 1.00 | 3.12 | Graphitic |
| BSMD040 | S1905 | 27.63 | 28.73 | 1.10 | 2.77 | Graphitic |
| BSMD040 | S1906 | 28.73 | 30.23 | 1.50 | 1.86 | Graphitic |
| BSMD040 | S1907 | 30.23 | 31.73 | 1.50 | 0.64 | Graphitic |
| BSMD040 | S1908 | 31.73 | 33.23 | 1.50 | 0.59 | Graphitic |
| BSMD040 | S1909 | 33.23 | 33.85 | 0.62 | 1.30 | Graphitic |
| BSMD040 | S1910 | 33.85 | 34.28 | 0.43 | 0.58 | Graphitic |
| BSMD040 | S1911 | 34.28 | 35.60 | 1.32 | 1.59 | Graphitic |
| BSMD040 | S1912 | 35.60 | 36.15 | 0.55 | 7.51 | Graphitic |
| BSMD040 | S1913 | 36.15 | 37.67 | 1.52 | 1.93 | Graphitic |
| BSMD040 | S1914 | 37.67 | 38.28 | 0.61 | 0.46 | Graphitic |
| BSMD040 | S1915 | 38.28 | 38.73 | 0.45 | 3.97 | Graphitic |
| BSMD040 | S1916 | 38.73 | 39.65 | 0.92 | 3.99 | Graphitic |
| BSMD040 | S1917 | 39.65 | 41.00 | 1.35 | 2.79 | Graphitic |
| BSMD040 | S1918 | 41.00 | 42.30 | 1.30 | 3.45 | Graphitic |
| BSMD040 | S1919 | 42.30 | 43.68 | 1.38 | 0.62 | Graphitic |
| BSMD040 | S1921 | 43.68 | 44.25 | 0.57 | 1.18 | Graphitic |
| BSMD040 | S1922 | 44.25 | 45.73 | 1.48 | 2.25 | Graphitic |
| BSMD040 | S1923 | 45.73 | 47.00 | 1.27 | 1.44 | Graphitic |
| BSMD040 | S1924 | 47.00 | 48.50 | 1.50 | 1.80 | Graphitic |
| BSMD040 | S1925 | 48.50 | 49.73 | 1.23 | 1.34 | Graphitic |
| BSMD040 | S1926 | 49.73 | 51.23 | 1.50 | 2.49 | Graphitic |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD042 | S1927 | 0.73  | 1.37  | 0.64 | 0.18 | Pedolith  |
| BSMD042 | S1928 | 1.37  | 2.15  | 0.78 | 4.75 | Pedolith  |
| BSMD042 | S1929 | 2.15  | 2.97  | 0.82 | 3.56 | Pedolith  |
| BSMD042 | S1930 | 2.97  | 4.35  | 1.38 | 3.31 | Saprolith |
| BSMD042 | S1931 | 4.35  | 4.93  | 0.58 | 4.01 | Saprolith |
| BSMD042 | S1932 | 4.93  | 5.66  | 0.73 | 1.94 | Saprolith |
| BSMD042 | S1933 | 5.66  | 6.13  | 0.47 | 1.69 | Saprolith |
| BSMD042 | S1934 | 6.13  | 7.14  | 1.01 | 3.03 | Saprolith |
| BSMD042 | S1935 | 7.14  | 8.53  | 1.39 | 0.86 | Saprolith |
| BSMD042 | S1936 | 8.53  | 9.75  | 1.22 | 0.52 | Saprolith |
| BSMD042 | S1937 | 9.75  | 10.93 | 1.18 | 3.24 | Saprolith |
| BSMD042 | S1938 | 10.93 | 12.13 | 1.20 | 0.24 | Saprolith |
| BSMD042 | S1939 | 12.13 | 13.50 | 1.37 | 0.57 | Saprolith |
| BSMD042 | S1941 | 13.50 | 14.75 | 1.25 | 0.98 | Saprolith |
| BSMD042 | S1942 | 14.75 | 16.00 | 1.25 | 0.68 | Saprolith |
| BSMD042 | S1943 | 16.00 | 16.93 | 0.93 | 0.80 | Saprolith |
| BSMD042 | S1944 | 16.93 | 18.13 | 1.20 | 2.01 | Saprolith |
| BSMD042 | S1945 | 18.13 | 18.73 | 0.60 | 2.94 | Saprolith |
| BSMD042 | S1946 | 18.73 | 19.93 | 1.20 | 2.16 | Saprolith |
| BSMD042 | S1947 | 19.93 | 20.75 | 0.82 | 1.95 | Saprolith |
| BSMD042 | S1948 | 20.75 | 21.13 | 0.38 | 1.35 | Saprolith |
| BSMD042 | S1949 | 21.13 | 22.00 | 0.87 | 3.11 | Saprolith |
| BSMD042 | S1950 | 22.00 | 23.00 | 1.00 | 3.01 | Saprolith |
| BSMD042 | S1952 | 23.00 | 23.98 | 0.98 | 4.18 | Saprolith |
| BSMD042 | S1953 | 23.98 | 24.60 | 0.62 | 0.08 | Saprolith |
| BSMD042 | S1954 | 24.60 | 25.83 | 1.23 | 0.72 | Saprolith |
| BSMD042 | S1955 | 25.83 | 26.47 | 0.64 | 1.38 | Saprolith |
| BSMD042 | S1956 | 26.47 | 27.73 | 1.26 | 1.69 | Saprolith |
| BSMD042 | S1957 | 27.73 | 28.60 | 0.87 | 2.92 | Saprolith |
| BSMD042 | S1958 | 28.60 | 29.13 | 0.53 | 3.27 | Saprolith |
| BSMD042 | S1959 | 29.13 | 30.13 | 1.00 | 1.03 | Saprolith |
| BSMD042 | S1961 | 30.13 | 30.97 | 0.84 | 0.17 | Saprolith |
| BSMD042 | S1962 | 30.97 | 32.25 | 1.28 | 0.98 | Saprolith |
| BSMD042 | S1963 | 32.25 | 33.66 | 1.41 | 1.39 | Saprolith |
| BSMD042 | S1964 | 33.66 | 34.20 | 0.54 | 1.31 | Saprolith |
| BSMD042 | S1965 | 34.20 | 35.00 | 0.80 | 3.99 | Saprolith |
| BSMD042 | S1966 | 35.00 | 35.75 | 0.75 | 9.42 | Saprolith |
| BSMD042 | S1967 | 35.75 | 37.14 | 1.39 | 4.31 | Saprolith |
| BSMD042 | S1968 | 37.14 | 38.30 | 1.16 | 6.87 | Saprolith |
| BSMD042 | S1969 | 38.30 | 39.38 | 1.08 | 4.66 | Saprolith |
| BSMD042 | S1970 | 39.38 | 40.37 | 0.99 | 4.76 | Saprolith |
| BSMD042 | S1971 | 40.37 | 41.50 | 1.13 | 1.33 | Saprolith |
| BSMD042 | S1972 | 41.50 | 42.67 | 1.17 | 1.11 | Saprolith |
| BSMD042 | S1973 | 42.67 | 43.26 | 0.59 | 0.33 | Saprolith |
| BSMD042 | S1974 | 43.26 | 44.25 | 0.99 | 1.49 | Saprolith |
| BSMD042 | S1975 | 44.25 | 45.30 | 1.05 | 4.63 | Saprolith |
| BSMD042 | S1976 | 45.30 | 45.85 | 0.55 | 1.76 | Saprolith |
| BSMD042 | S1977 | 45.85 | 46.63 | 0.78 | 2.43 | Saprolith |
| BSMD042 | S1978 | 46.63 | 48.13 | 1.50 | 0.88 | Saprolith |
| BSMD042 | S1979 | 48.13 | 49.28 | 1.15 | 8.71 | Saprolith |
| BSMD042 | S1981 | 49.28 | 51.00 | 1.72 | 2.77 | Saprolith |
| BSMD042 | S1982 | 51.00 | 51.80 | 0.80 | 1.34 | Saprolith |
| BSMD042 | S1983 | 51.80 | 52.63 | 0.83 | 2.23 | Saprolith |
| BSMD038 | S1984 | 0.18  | 1.60  | 1.42 | 2.44 | Pedolith  |
| BSMD038 | S1985 | 1.60  | 2.81  | 1.21 | 1.21 | Pedolith  |
| BSMD038 | S1986 | 2.81  | 3.21  | 0.40 | 7.42 | Pedolith  |
| BSMD038 | S1987 | 3.21  | 4.02  | 0.81 | 3.60 | Pedolith  |
| BSMD038 | S1988 | 4.02  | 5.00  | 0.98 | 3.05 | Saprolith |
| BSMD038 | S1989 | 5.00  | 5.58  | 0.58 | 2.61 | Saprolith |
| BSMD038 | S1990 | 5.58  | 6.83  | 1.25 | 3.62 | Saprolith |
| BSMD038 | S1992 | 6.83  | 8.03  | 1.20 | 2.11 | Saprolith |
| BSMD038 | S1993 | 8.03  | 9.23  | 1.20 | 2.70 | Saprolith |
| BSMD038 | S1994 | 9.23  | 10.43 | 1.20 | 0.30 | Saprolith |
| BSMD038 | S1995 | 10.43 | 11.63 | 1.20 | 1.15 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD038 | S1996 | 11.63 | 12.52 | 0.89 | 0.57 | Saprolith |
| BSMD038 | S1997 | 12.52 | 14.03 | 1.51 | 0.14 | Saprolith |
| BSMD038 | S1998 | 14.03 | 14.85 | 0.82 | 0.20 | Saprolith |
| BSMD038 | S1999 | 14.85 | 15.83 | 0.98 | 2.62 | Saprolith |
| BSMD038 | S2001 | 15.83 | 16.43 | 0.60 | 1.98 | Saprolith |
| BSMD038 | S2002 | 16.43 | 17.63 | 1.20 | 2.51 | Saprolith |
| BSMD038 | S2003 | 17.63 | 18.83 | 1.20 | 3.44 | Saprolith |
| BSMD038 | S2004 | 18.83 | 20.21 | 1.38 | 4.03 | Saprolith |
| BSMD038 | S2005 | 20.21 | 21.83 | 1.62 | 3.66 | Saprolith |
| BSMD038 | S2006 | 21.83 | 23.03 | 1.20 | 2.30 | Saprolith |
| BSMD038 | S2007 | 23.03 | 24.18 | 1.15 | 2.31 | Saprolith |
| BSMD038 | S2008 | 24.18 | 25.10 | 0.92 | 1.84 | Saprolith |
| BSMD038 | S2009 | 25.10 | 26.50 | 1.40 | 2.21 | Saprolith |
| BSMD038 | S2010 | 26.50 | 27.46 | 0.96 | 3.30 | Saprolith |
| BSMD038 | S2011 | 27.46 | 28.43 | 0.97 | 4.14 | Saprolith |
| BSMD038 | S2012 | 28.43 | 29.63 | 1.20 | 3.85 | Saprolith |
| BSMD038 | S2013 | 29.63 | 30.83 | 1.20 | 5.17 | Saprolith |
| BSMD038 | S2014 | 30.83 | 32.03 | 1.20 | 6.73 | Saprolith |
| BSMD038 | S2015 | 32.03 | 32.98 | 0.95 | 7.45 | Saprolith |
| BSMD038 | S2016 | 32.98 | 33.90 | 0.92 | 7.82 | Saprolith |
| BSMD038 | S2017 | 33.90 | 34.88 | 0.98 | 6.85 | Saprolith |
| BSMD038 | S2018 | 34.88 | 35.63 | 0.75 | 7.13 | Saprolith |
| BSMD038 | S2019 | 35.63 | 37.40 | 1.77 | 6.79 | Saprolith |
| BSMD038 | S2021 | 37.40 | 37.73 | 0.33 | 4.16 | Saprolith |
| BSMD038 | S2022 | 37.73 | 39.23 | 1.50 | 6.01 | Saprolith |
| BSMD038 | S2023 | 39.23 | 40.43 | 1.20 | 0.14 | Saprolith |
| BSMD038 | S2024 | 40.43 | 41.50 | 1.07 | 0.39 | Gneiss    |
| BSMD038 | S2025 | 41.50 | 42.50 | 1.00 | 0.09 | Gneiss    |
| BSMD041 | S2026 | 1.00  | 1.75  | 0.75 | 0.09 | Pedolith  |
| BSMD041 | S2027 | 1.75  | 2.85  | 1.10 | 0.32 | Pedolith  |
| BSMD041 | S2028 | 2.85  | 3.73  | 0.88 | 0.77 | Pedolith  |
| BSMD041 | S2029 | 3.73  | 5.30  | 1.57 | 1.85 | Saprolith |
| BSMD041 | S2030 | 5.30  | 6.13  | 0.83 | 4.88 | Saprolith |
| BSMD041 | S2031 | 6.13  | 6.95  | 0.82 | 4.18 | Saprolith |
| BSMD041 | S2032 | 6.95  | 7.85  | 0.90 | 3.54 | Saprolith |
| BSMD041 | S2033 | 7.85  | 8.53  | 0.68 | 3.61 | Saprolith |
| BSMD041 | S2034 | 8.53  | 9.30  | 0.77 | 5.15 | Saprolith |
| BSMD041 | S2035 | 9.30  | 10.57 | 1.27 | 3.49 | Saprolith |
| BSMD041 | S2036 | 10.57 | 12.13 | 1.56 | 7.46 | Saprolith |
| BSMD041 | S2037 | 12.13 | 13.33 | 1.20 | 7.29 | Saprolith |
| BSMD041 | S2038 | 13.33 | 14.53 | 1.20 | 5.61 | Saprolith |
| BSMD041 | S2039 | 14.53 | 16.33 | 1.80 | 6.06 | Saprolith |
| BSMD041 | S2041 | 16.33 | 18.00 | 1.67 | 5.82 | Saprolith |
| BSMD041 | S2042 | 18.00 | 18.78 | 0.78 | 5.59 | Saprolith |
| BSMD041 | S2043 | 18.78 | 19.93 | 1.15 | 3.56 | Saprolith |
| BSMD041 | S2044 | 19.93 | 21.33 | 1.40 | 3.09 | Saprolith |
| BSMD041 | S2045 | 21.33 | 22.75 | 1.42 | 0.89 | Saprolith |
| BSMD041 | S2046 | 22.75 | 23.97 | 1.22 | 0.36 | Saprolith |
| BSMD041 | S2047 | 23.97 | 24.87 | 0.90 | 0.72 | Saprolith |
| BSMD041 | S2048 | 24.87 | 25.53 | 0.66 | 0.45 | Saprolith |
| BSMD041 | S2049 | 25.53 | 27.13 | 1.60 | 0.00 | Saprolith |
| BSMD041 | S2050 | 27.13 | 28.75 | 1.62 | 0.00 | Saprolith |
| BSMD043 | S2052 | 0.22  | 0.56  | 0.34 | 2.15 | Pedolith  |
| BSMD043 | S2053 | 0.56  | 0.93  | 0.37 | 2.58 | Pedolith  |
| BSMD043 | S2054 | 0.93  | 1.31  | 0.38 | 0.68 | Pedolith  |
| BSMD043 | S2055 | 1.31  | 2.00  | 0.69 | 1.08 | Pedolith  |
| BSMD043 | S2056 | 2.00  | 3.54  | 1.54 | 0.73 | Saprolith |
| BSMD043 | S2057 | 3.54  | 4.84  | 1.30 | 1.48 | Saprolith |
| BSMD043 | S2058 | 4.84  | 5.63  | 0.79 | 1.41 | Saprolith |
| BSMD043 | S2059 | 5.63  | 6.23  | 0.60 | 0.52 | Saprolith |
| BSMD043 | S2061 | 6.23  | 6.56  | 0.33 | 1.55 | Saprolith |
| BSMD043 | S2062 | 6.56  | 7.54  | 0.98 | 3.28 | Saprolith |
| BSMD043 | S2063 | 7.54  | 8.63  | 1.09 | 1.16 | Saprolith |
| BSMD043 | S2064 | 8.63  | 9.83  | 1.20 | 1.28 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD043 | S2065 | 9.83  | 11.03 | 1.20 | 0.78 | Saprolith |
| BSMD043 | S2066 | 11.03 | 12.23 | 1.20 | 1.60 | Saprolith |
| BSMD043 | S2067 | 12.23 | 13.00 | 0.77 | 1.05 | Saprolith |
| BSMD043 | S2068 | 13.00 | 14.03 | 1.03 | 1.13 | Saprolith |
| BSMD043 | S2069 | 14.03 | 14.63 | 0.60 | 0.57 | Saprolith |
| BSMD043 | S2070 | 14.63 | 16.20 | 1.57 | 1.21 | Saprolith |
| BSMD043 | S2071 | 16.20 | 17.36 | 1.16 | 3.56 | Saprolith |
| BSMD043 | S2072 | 17.36 | 18.23 | 0.87 | 3.86 | Saprolith |
| BSMD043 | S2073 | 18.23 | 19.10 | 0.87 | 5.05 | Saprolith |
| BSMD043 | S2074 | 19.10 | 20.03 | 0.93 | 4.09 | Saprolith |
| BSMD043 | S2075 | 20.03 | 21.43 | 1.40 | 3.75 | Saprolith |
| BSMD043 | S2076 | 21.43 | 22.43 | 1.00 | 2.36 | Saprolith |
| BSMD043 | S2077 | 22.43 | 22.90 | 0.47 | 5.07 | Saprolith |
| BSMD043 | S2078 | 22.90 | 23.90 | 1.00 | 1.74 | Saprolith |
| BSMD043 | S2079 | 23.90 | 24.83 | 0.93 | 1.20 | Saprolith |
| BSMD043 | S2081 | 24.83 | 25.72 | 0.89 | 2.34 | Saprolith |
| BSMD043 | S2082 | 25.72 | 26.63 | 0.91 | 2.40 | Saprolith |
| BSMD043 | S2083 | 26.63 | 27.68 | 1.05 | 4.59 | Saprolith |
| BSMD043 | S2084 | 27.68 | 28.50 | 0.82 | 5.39 | Saprolith |
| BSMD043 | S2085 | 28.50 | 29.50 | 1.00 | 6.02 | Saprolith |
| BSMD043 | S2086 | 29.50 | 30.23 | 0.73 | 2.88 | Saprolith |
| BSMD043 | S2087 | 30.23 | 31.73 | 1.50 | 4.98 | Saprolith |
| BSMD043 | S2088 | 31.73 | 33.23 | 1.50 | 0.30 | Saprolith |
| BSMD043 | S2089 | 33.23 | 34.73 | 1.50 | 0.25 | Saprolith |
| BSMD043 | S2090 | 34.73 | 35.50 | 0.77 | 0.00 | Gneiss    |
| BSMD044 | S2092 | 0.65  | 1.60  | 0.95 | 0.63 | Pedolith  |
| BSMD044 | S2093 | 1.60  | 3.23  | 1.63 | 1.25 | Pedolith  |
| BSMD044 | S2094 | 3.23  | 5.03  | 1.80 | 3.46 | Saprolith |
| BSMD044 | S2095 | 5.03  | 6.23  | 1.20 | 0.74 | Saprolith |
| BSMD044 | S2096 | 6.23  | 6.83  | 0.60 | 5.04 | Saprolith |
| BSMD044 | S2097 | 6.83  | 7.54  | 0.71 | 3.89 | Saprolith |
| BSMD044 | S2098 | 7.54  | 8.45  | 0.91 | 6.21 | Saprolith |
| BSMD044 | S2099 | 8.45  | 10.20 | 1.75 | 1.32 | Saprolith |
| BSMD044 | S2101 | 10.20 | 11.03 | 0.83 | 0.01 | Saprolith |
| BSMD044 | S2102 | 11.03 | 11.90 | 0.87 | 0.35 | Saprolith |
| BSMD044 | S2103 | 11.90 | 13.00 | 1.10 | 0.44 | Saprolith |
| BSMD044 | S2104 | 13.00 | 14.12 | 1.12 | 1.31 | Saprolith |
| BSMD044 | S2105 | 14.12 | 14.63 | 0.51 | 0.31 | Saprolith |
| BSMD044 | S2106 | 14.63 | 15.23 | 0.60 | 2.71 | Saprolith |
| BSMD044 | S2107 | 15.23 | 16.08 | 0.85 | 3.86 | Saprolith |
| BSMD044 | S2108 | 16.08 | 17.63 | 1.55 | 4.10 | Saprolith |
| BSMD044 | S2109 | 17.63 | 18.32 | 0.69 | 4.11 | Saprolith |
| BSMD044 | S2110 | 18.32 | 20.17 | 1.85 | 1.08 | Saprolith |
| BSMD044 | S2111 | 20.17 | 20.76 | 0.59 | 0.82 | Saprolith |
| BSMD044 | S2112 | 20.76 | 21.83 | 1.07 | 1.42 | Saprolith |
| BSMD044 | S2113 | 21.83 | 22.30 | 0.47 | 0.82 | Saprolith |
| BSMD044 | S2114 | 22.30 | 23.03 | 0.73 | 1.63 | Saprolith |
| BSMD044 | S2115 | 23.03 | 24.45 | 1.42 | 1.22 | Saprolith |
| BSMD044 | S2116 | 24.45 | 24.83 | 0.38 | 0.39 | Saprolith |
| BSMD044 | S2117 | 24.83 | 25.22 | 0.39 | 0.80 | Saprolith |
| BSMD044 | S2118 | 25.22 | 26.00 | 0.78 | 2.47 | Saprolith |
| BSMD044 | S2119 | 26.00 | 27.60 | 1.60 | 2.30 | Saprolith |
| BSMD044 | S2121 | 27.60 | 29.24 | 1.64 | 2.93 | Saprolith |
| BSMD044 | S2122 | 29.24 | 30.00 | 0.76 | 4.55 | Saprolith |
| BSMD044 | S2123 | 30.00 | 30.34 | 0.34 | 1.55 | Saprolith |
| BSMD044 | S2124 | 30.34 | 31.24 | 0.90 | 3.40 | Saprolith |
| BSMD044 | S2125 | 31.24 | 32.03 | 0.79 | 1.91 | Saprolith |
| BSMD044 | S2126 | 32.03 | 33.23 | 1.20 | 2.13 | Saprolith |
| BSMD044 | S2127 | 33.23 | 35.23 | 2.00 | 0.77 | Saprolith |
| BSMD044 | S2128 | 35.23 | 36.53 | 1.30 | 2.41 | Graphitic |
| BSMD044 | S2129 | 36.53 | 37.87 | 1.34 | 4.73 | Graphitic |
| BSMD044 | S2130 | 37.87 | 39.23 | 1.36 | 3.51 | Graphitic |
| BSMD045 | S2131 | 0.10  | 0.65  | 0.55 | 1.62 | Pedolith  |
| BSMD045 | S2132 | 0.65  | 0.90  | 0.25 | 1.64 | Pedolith  |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD045 | S2133 | 0.90  | 1.50  | 0.60 | 3.63 | Pedolith  |
| BSMD045 | S2134 | 1.50  | 2.58  | 1.08 | 2.94 | Pedolith  |
| BSMD045 | S2135 | 2.58  | 4.06  | 1.48 | 3.30 | Pedolith  |
| BSMD045 | S2136 | 4.06  | 4.70  | 0.64 | 5.23 | Pedolith  |
| BSMD045 | S2137 | 4.70  | 5.53  | 0.83 | 8.72 | Saprolith |
| BSMD045 | S2138 | 5.53  | 6.73  | 1.20 | 5.25 | Saprolith |
| BSMD045 | S2139 | 6.73  | 8.53  | 1.80 | 5.17 | Saprolith |
| BSMD045 | S2141 | 8.53  | 9.66  | 1.13 | 5.65 | Saprolith |
| BSMD045 | S2142 | 9.66  | 10.40 | 0.74 | 1.39 | Saprolith |
| BSMD045 | S2143 | 10.40 | 11.05 | 0.65 | 0.06 | Saprolith |
| BSMD045 | S2144 | 11.05 | 11.53 | 0.48 | 2.40 | Saprolith |
| BSMD045 | S2145 | 11.53 | 12.13 | 0.60 | 0.00 | Saprolith |
| BSMD045 | S2146 | 12.13 | 13.00 | 0.87 | 0.00 | Saprolith |
| BSMD045 | S2147 | 13.00 | 13.93 | 0.93 | 0.00 | Saprolith |
| BSMD045 | S2148 | 13.93 | 15.73 | 1.80 | 0.01 | Saprolith |
| BSMD045 | S2149 | 15.73 | 16.33 | 0.60 | 0.00 | Saprolith |
| BSMD045 | S2150 | 16.33 | 17.53 | 1.20 | 0.01 | Saprolith |
| BSMD045 | S2152 | 17.53 | 18.24 | 0.71 | 0.00 | Saprolith |
| BSMD045 | S2153 | 18.24 | 18.73 | 0.49 | 0.00 | Saprolith |
| BSMD045 | S2154 | 18.73 | 19.73 | 1.00 | 0.36 | Saprolith |
| BSMD045 | S2155 | 19.73 | 20.53 | 0.80 | 0.00 | Saprolith |
| BSMD045 | S2156 | 20.53 | 21.73 | 1.20 | 0.05 | Saprolith |
| BSMD045 | S2157 | 21.73 | 22.50 | 0.77 | 0.00 | Saprolith |
| BSMD045 | S2158 | 22.50 | 24.13 | 1.63 | 0.00 | Saprolith |
| BSMD045 | S2159 | 24.13 | 25.25 | 1.12 | 0.00 | Saprolith |
| BSMD045 | S2161 | 25.25 | 25.61 | 0.36 | 0.00 | Saprolith |
| BSMD045 | S2162 | 25.61 | 26.50 | 0.89 | 0.37 | Saprolith |
| BSMD045 | S2163 | 26.50 | 27.13 | 0.63 | 1.89 | Saprolith |
| BSMD045 | S2164 | 27.13 | 28.33 | 1.20 | 3.80 | Saprolith |
| BSMD045 | S2165 | 28.33 | 29.31 | 0.98 | 2.29 | Saprolith |
| BSMD045 | S2166 | 29.31 | 30.13 | 0.82 | 4.38 | Graphitic |
| BSMD045 | S2167 | 30.13 | 30.90 | 0.77 | 2.63 | Graphitic |
| BSMD045 | S2168 | 30.90 | 32.12 | 1.22 | 3.27 | Graphitic |
| BSMD045 | S2169 | 32.12 | 32.64 | 0.52 | 2.11 | Graphitic |
| BSMD045 | S2170 | 32.64 | 33.23 | 0.59 | 0.32 | Graphitic |
| BSMD045 | S2171 | 33.23 | 34.45 | 1.22 | 0.31 | Gneiss    |
| BSMD045 | S2172 | 34.45 | 35.85 | 1.40 | 0.12 | Gneiss    |
| BSMD046 | S2173 | 0.80  | 1.50  | 0.70 | 2.56 | Pedolith  |
| BSMD046 | S2174 | 1.50  | 2.08  | 0.58 | 2.86 | Pedolith  |
| BSMD046 | S2175 | 2.08  | 2.81  | 0.73 | 2.93 | Pedolith  |
| BSMD046 | S2176 | 2.81  | 3.80  | 0.99 | 0.14 | Pedolith  |
| BSMD046 | S2177 | 3.80  | 5.03  | 1.23 | 2.69 | Saprolith |
| BSMD046 | S2178 | 5.03  | 6.23  | 1.20 | 2.81 | Saprolith |
| BSMD046 | S2179 | 6.23  | 7.10  | 0.87 | 0.56 | Saprolith |
| BSMD046 | S2181 | 7.10  | 8.03  | 0.93 | 0.39 | Saprolith |
| BSMD046 | S2182 | 8.03  | 9.23  | 1.20 | 0.24 | Saprolith |
| BSMD046 | S2183 | 9.23  | 10.56 | 1.33 | 3.16 | Saprolith |
| BSMD046 | S2184 | 10.56 | 12.23 | 1.67 | 2.07 | Saprolith |
| BSMD046 | S2185 | 12.23 | 12.50 | 0.27 | 4.77 | Saprolith |
| BSMD046 | S2186 | 12.50 | 13.00 | 0.50 | 1.85 | Saprolith |
| BSMD046 | S2187 | 13.00 | 13.43 | 0.43 | 2.26 | Saprolith |
| BSMD046 | S2188 | 13.43 | 14.63 | 1.20 | 4.60 | Saprolith |
| BSMD046 | S2189 | 14.63 | 15.23 | 0.60 | 4.60 | Saprolith |
| BSMD046 | S2190 | 15.23 | 16.43 | 1.20 | 2.59 | Saprolith |
| BSMD046 | S2192 | 16.43 | 17.53 | 1.10 | 1.72 | Saprolith |
| BSMD046 | S2193 | 17.53 | 18.23 | 0.70 | 5.18 | Saprolith |
| BSMD046 | S2194 | 18.23 | 18.90 | 0.67 | 1.88 | Saprolith |
| BSMD046 | S2195 | 18.90 | 20.22 | 1.32 | 3.22 | Saprolith |
| BSMD046 | S2196 | 20.22 | 20.93 | 0.71 | 0.28 | Saprolith |
| BSMD046 | S2197 | 20.93 | 21.83 | 0.90 | 1.13 | Saprolith |
| BSMD046 | S2198 | 21.83 | 23.03 | 1.20 | 2.10 | Saprolith |
| BSMD046 | S2199 | 23.03 | 23.63 | 0.60 | 0.94 | Saprolith |
| BSMD046 | S2201 | 23.63 | 24.65 | 1.02 | 2.45 | Saprolith |
| BSMD046 | S2202 | 24.65 | 25.25 | 0.60 | 2.51 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD046 | S2203 | 25.25 | 25.85 | 0.60 | 7.76 | Saprolith |
| BSMD046 | S2204 | 25.85 | 27.23 | 1.38 | 3.44 | Saprolith |
| BSMD046 | S2205 | 27.23 | 28.43 | 1.20 | 2.58 | Saprolith |
| BSMD046 | S2206 | 28.43 | 29.00 | 0.57 | 2.45 | Saprolith |
| BSMD046 | S2207 | 29.00 | 30.23 | 1.23 | 0.07 | Saprolith |
| BSMD046 | S2208 | 30.23 | 31.73 | 1.50 | 0.82 | Saprolith |
| BSMD046 | S2209 | 31.73 | 33.83 | 2.10 | 0.20 | Saprolith |
| BSMD046 | S2210 | 33.83 | 35.63 | 1.80 | 0.00 | Saprolith |
| BSMD046 | S2211 | 35.63 | 37.60 | 1.97 | 0.00 | Saprolith |
| BSMD046 | S2212 | 37.60 | 38.15 | 0.55 | 0.01 | Saprolith |
| BSMD046 | S2213 | 38.15 | 39.70 | 1.55 | 4.97 | Saprolith |
| BSMD046 | S2214 | 39.70 | 40.43 | 0.73 | 2.75 | Graphitic |
| BSMD047 | S2215 | 0.60  | 1.50  | 0.90 | 0.52 | Pedolith  |
| BSMD047 | S2216 | 1.50  | 2.60  | 1.10 | 1.41 | Pedolith  |
| BSMD047 | S2217 | 2.60  | 3.13  | 0.53 | 5.09 | Pedolith  |
| BSMD047 | S2218 | 3.13  | 4.05  | 0.92 | 1.23 | Pedolith  |
| BSMD047 | S2219 | 4.05  | 5.10  | 1.05 | 4.51 | Saprolith |
| BSMD047 | S2221 | 5.10  | 6.30  | 1.20 | 1.49 | Saprolith |
| BSMD047 | S2222 | 6.30  | 7.93  | 1.63 | 0.24 | Saprolith |
| BSMD047 | S2223 | 7.93  | 9.73  | 1.80 | 0.20 | Saprolith |
| BSMD047 | S2224 | 9.73  | 11.53 | 1.80 | 0.06 | Saprolith |
| BSMD047 | S2225 | 11.53 | 12.13 | 0.60 | 0.32 | Saprolith |
| BSMD047 | S2226 | 12.13 | 13.33 | 1.20 | 0.74 | Saprolith |
| BSMD047 | S2227 | 13.33 | 14.53 | 1.20 | 0.29 | Saprolith |
| BSMD047 | S2228 | 14.53 | 16.10 | 1.57 | 0.29 | Saprolith |
| BSMD047 | S2229 | 16.10 | 16.68 | 0.58 | 0.27 | Saprolith |
| BSMD047 | S2230 | 16.68 | 18.00 | 1.32 | 0.43 | Saprolith |
| BSMD047 | S2231 | 18.00 | 19.00 | 1.00 | 0.00 | Saprolith |
| BSMD047 | S2232 | 19.00 | 20.20 | 1.20 | 0.44 | Saprolith |
| BSMD047 | S2233 | 20.20 | 20.80 | 0.60 | 1.78 | Saprolith |
| BSMD047 | S2234 | 20.80 | 22.30 | 1.50 | 0.77 | Saprolith |
| BSMD047 | S2235 | 22.30 | 23.25 | 0.95 | 2.65 | Saprolith |
| BSMD047 | S2236 | 23.25 | 24.73 | 1.48 | 1.43 | Saprolith |
| BSMD047 | S2237 | 24.73 | 25.62 | 0.89 | 1.65 | Saprolith |
| BSMD047 | S2238 | 25.62 | 27.13 | 1.51 | 2.89 | Saprolith |
| BSMD047 | S2239 | 27.13 | 28.85 | 1.72 | 3.96 | Saprolith |
| BSMD047 | S2241 | 28.85 | 29.93 | 1.08 | 1.57 | Saprolith |
| BSMD047 | S2242 | 29.93 | 31.40 | 1.47 | 0.88 | Saprolith |
| BSMD047 | S2243 | 31.40 | 32.00 | 0.60 | 2.84 | Saprolith |
| BSMD047 | S2244 | 32.00 | 33.04 | 1.04 | 0.65 | Saprolith |
| BSMD047 | S2245 | 33.04 | 33.70 | 0.66 | 0.86 | Saprolith |
| BSMD047 | S2246 | 33.70 | 35.00 | 1.30 | 3.63 | Saprolith |
| BSMD047 | S2247 | 35.00 | 36.33 | 1.33 | 3.26 | Saprolith |
| BSMD047 | S2248 | 36.33 | 37.22 | 0.89 | 3.82 | Saprolith |
| BSMD047 | S2249 | 37.22 | 37.57 | 0.35 | 0.42 | Saprolith |
| BSMD047 | S2250 | 37.57 | 39.13 | 1.56 | 3.48 | Saprolith |
| BSMD047 | S2252 | 39.13 | 40.37 | 1.24 | 1.71 | Saprolith |
| BSMD047 | S2253 | 40.37 | 42.03 | 1.66 | 1.27 | Saprolith |
| BSMD047 | S2254 | 42.03 | 43.33 | 1.30 | 1.69 | Saprolith |
| BSMD047 | S2255 | 43.33 | 44.25 | 0.92 | 2.66 | Saprolith |
| BSMD047 | S2256 | 44.25 | 45.13 | 0.88 | 1.59 | Saprolith |
| BSMD048 | S2257 | 0.10  | 0.42  | 0.32 | 2.68 | Pedolith  |
| BSMD048 | S2258 | 0.42  | 0.78  | 0.36 | 4.90 | Pedolith  |
| BSMD048 | S2259 | 0.78  | 2.40  | 1.62 | 3.37 | Pedolith  |
| BSMD048 | S2261 | 2.40  | 2.71  | 0.31 | 7.44 | Pedolith  |
| BSMD048 | S2262 | 2.71  | 3.73  | 1.02 | 5.06 | Pedolith  |
| BSMD048 | S2263 | 3.73  | 6.07  | 2.34 | 2.68 | Pedolith  |
| BSMD048 | S2264 | 6.07  | 8.18  | 2.11 | 0.00 | Saprolith |
| BSMD048 | S2265 | 8.18  | 9.73  | 1.55 | 0.12 | Saprolith |
| BSMD048 | S2266 | 9.73  | 11.02 | 1.29 | 0.00 | Saprolith |
| BSMD048 | S2267 | 11.02 | 12.73 | 1.71 | 0.00 | Saprolith |
| BSMD048 | S2268 | 12.73 | 13.93 | 1.20 | 0.00 | Saprolith |
| BSMD048 | S2269 | 13.93 | 16.10 | 2.17 | 0.00 | Saprolith |
| BSMD048 | S2270 | 16.10 | 16.93 | 0.83 | 5.00 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD048 | S2271 | 16.93 | 18.40 | 1.47 | 0.00 | Saprolith |
| BSMD048 | S2272 | 18.40 | 18.95 | 0.55 | 0.00 | Saprolith |
| BSMD048 | S2273 | 18.95 | 20.53 | 1.58 | 0.00 | Saprolith |
| BSMD048 | S2274 | 20.53 | 21.30 | 0.77 | 0.00 | Saprolith |
| BSMD048 | S2275 | 21.30 | 21.73 | 0.43 | 0.00 | Saprolith |
| BSMD048 | S2276 | 21.73 | 24.38 | 2.65 | 2.37 | Saprolith |
| BSMD048 | S2277 | 24.38 | 25.82 | 1.44 | 3.64 | Saprolith |
| BSMD048 | S2278 | 25.82 | 27.13 | 1.31 | 0.00 | Saprolith |
| BSMD048 | S2279 | 27.13 | 29.00 | 1.87 | 1.22 | Saprolith |
| BSMD048 | S2281 | 29.00 | 30.13 | 1.13 | 0.45 | Saprolith |
| BSMD048 | S2282 | 30.13 | 31.33 | 1.20 | 0.00 | Saprolith |
| BSMD048 | S2283 | 31.33 | 31.93 | 0.60 | 0.25 | Saprolith |
| BSMD048 | S2284 | 31.93 | 32.40 | 0.47 | 0.89 | Saprolith |
| BSMD048 | S2285 | 32.40 | 33.73 | 1.33 | 3.38 | Saprolith |
| BSMD048 | S2286 | 33.73 | 34.93 | 1.20 | 1.72 | Saprolith |
| BSMD048 | S2287 | 34.93 | 36.27 | 1.34 | 3.19 | Saprolith |
| BSMD048 | S2288 | 36.27 | 36.73 | 0.46 | 2.17 | Saprolith |
| BSMD048 | S2289 | 36.73 | 37.88 | 1.15 | 1.41 | Saprolith |
| BSMD048 | S2290 | 37.88 | 38.53 | 0.65 | 2.27 | Graphitic |
| BSMD048 | S2292 | 38.53 | 39.60 | 1.07 | 0.40 | Gneiss    |
| BSMD048 | S2293 | 39.60 | 40.63 | 1.03 | 0.26 | Gneiss    |
| BSMD049 | S2294 | 0.25  | 1.03  | 0.78 | 0.04 | Pedolith  |
| BSMD049 | S2295 | 1.03  | 2.20  | 1.17 | 3.62 | Pedolith  |
| BSMD049 | S2296 | 2.20  | 2.71  | 0.51 | 3.49 | Pedolith  |
| BSMD049 | S2297 | 2.71  | 3.21  | 0.50 | 2.28 | Pedolith  |
| BSMD049 | S2298 | 3.21  | 4.78  | 1.57 | 0.67 | Pedolith  |
| BSMD049 | S2299 | 4.78  | 6.38  | 1.60 | 0.26 | Saprolith |
| BSMD049 | S2301 | 6.38  | 8.13  | 1.75 | 1.16 | Saprolith |
| BSMD049 | S2302 | 8.13  | 9.13  | 1.00 | 3.18 | Saprolith |
| BSMD049 | S2303 | 9.13  | 10.72 | 1.59 | 1.39 | Saprolith |
| BSMD049 | S2304 | 10.72 | 11.53 | 0.81 | 1.33 | Saprolith |
| BSMD049 | S2305 | 11.53 | 13.33 | 1.80 | 0.00 | Saprolith |
| BSMD049 | S2306 | 13.33 | 14.70 | 1.37 | 0.67 | Saprolith |
| BSMD049 | S2307 | 14.70 | 15.60 | 0.90 | 0.37 | Saprolith |
| BSMD049 | S2308 | 15.60 | 17.17 | 1.57 | 1.08 | Saprolith |
| BSMD049 | S2309 | 17.17 | 18.45 | 1.28 | 1.22 | Saprolith |
| BSMD049 | S2310 | 18.45 | 18.86 | 0.41 | 0.92 | Saprolith |
| BSMD049 | S2311 | 18.86 | 20.16 | 1.30 | 0.32 | Saprolith |
| BSMD049 | S2312 | 20.16 | 20.53 | 0.37 | 0.00 | Saprolith |
| BSMD049 | S2313 | 20.53 | 21.13 | 0.60 | 0.09 | Saprolith |
| BSMD049 | S2314 | 21.13 | 22.75 | 1.62 | 0.39 | Saprolith |
| BSMD049 | S2315 | 22.75 | 24.13 | 1.38 | 0.43 | Saprolith |
| BSMD049 | S2316 | 24.13 | 25.12 | 0.99 | 1.52 | Saprolith |
| BSMD049 | S2317 | 25.12 | 25.93 | 0.81 | 6.80 | Saprolith |
| BSMD049 | S2318 | 25.93 | 27.26 | 1.33 | 4.31 | Saprolith |
| BSMD049 | S2319 | 27.26 | 28.93 | 1.67 | 1.88 | Graphitic |
| BSMD049 | S2321 | 28.93 | 30.13 | 1.20 | 3.55 | Graphitic |
| BSMD049 | S2322 | 30.13 | 31.23 | 1.10 | 3.28 | Graphitic |
| BSMD049 | S2323 | 31.23 | 32.53 | 1.30 | 4.77 | Graphitic |
| BSMD049 | S2324 | 32.53 | 33.13 | 0.60 | 0.00 | Gneiss    |
| BSMD049 | S2325 | 33.13 | 35.23 | 2.10 | 0.86 | Gneiss    |
| BSMD049 | S2326 | 35.23 | 35.93 | 0.70 | 0.46 | Gneiss    |
| BSMD049 | S2327 | 35.93 | 36.73 | 0.80 | 1.68 | Graphitic |
| BSMD049 | S2328 | 36.73 | 37.93 | 1.20 | 0.97 | Graphitic |
| BSMD049 | S2329 | 37.93 | 38.50 | 0.57 | 0.71 | Graphitic |
| BSMD049 | S2330 | 38.50 | 39.13 | 0.63 | 1.91 | Gneiss    |
| BSMD049 | S2331 | 39.13 | 40.25 | 1.12 | 2.48 | Gneiss    |
| BSMD049 | S2332 | 40.25 | 42.13 | 1.88 | 0.79 | Graphitic |
| BSMD049 | S2333 | 42.13 | 43.63 | 1.50 | 1.37 | Graphitic |
| BSMD049 | S2334 | 43.63 | 45.13 | 1.50 | 1.39 | Graphitic |
| BSMD049 | S2335 | 45.13 | 46.10 | 0.97 | 1.88 | Graphitic |
| BSMD049 | S2336 | 46.10 | 46.63 | 0.53 | 6.65 | Graphitic |
| BSMD049 | S2337 | 46.63 | 48.13 | 1.50 | 3.78 | Graphitic |
| BSMD049 | S2338 | 48.13 | 49.63 | 1.50 | 3.98 | Graphitic |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD049 | S2339 | 49.63 | 51.13 | 1.50 | 1.35 | Graphitic |
| BSMD050 | S2341 | 0.20  | 0.70  | 0.50 | 1.54 | Pedolith  |
| BSMD050 | S2342 | 0.70  | 1.02  | 0.32 | 6.37 | Pedolith  |
| BSMD050 | S2343 | 1.02  | 2.71  | 1.69 | 2.09 | Pedolith  |
| BSMD050 | S2344 | 2.71  | 3.73  | 1.02 | 1.80 | Pedolith  |
| BSMD050 | S2345 | 3.73  | 4.46  | 0.73 | 0.36 | Pedolith  |
| BSMD050 | S2346 | 4.46  | 6.13  | 1.67 | 2.27 | Saprolith |
| BSMD050 | S2347 | 6.13  | 6.87  | 0.74 | 1.63 | Saprolith |
| BSMD050 | S2348 | 6.87  | 7.85  | 0.98 | 1.83 | Saprolith |
| BSMD050 | S2349 | 7.85  | 9.13  | 1.28 | 0.43 | Saprolith |
| BSMD050 | S2350 | 9.13  | 11.15 | 2.02 | 1.76 | Saprolith |
| BSMD050 | S2352 | 11.15 | 12.73 | 1.58 | 4.50 | Saprolith |
| BSMD050 | S2353 | 12.73 | 14.27 | 1.54 | 4.73 | Saprolith |
| BSMD050 | S2354 | 14.27 | 15.13 | 0.86 | 7.68 | Saprolith |
| BSMD050 | S2355 | 15.13 | 15.52 | 0.39 | 0.31 | Saprolith |
| BSMD050 | S2356 | 15.52 | 16.33 | 0.81 | 1.16 | Saprolith |
| BSMD050 | S2357 | 16.33 | 17.68 | 1.35 | 0.80 | Saprolith |
| BSMD050 | S2358 | 17.68 | 19.05 | 1.37 | 2.98 | Saprolith |
| BSMD050 | S2359 | 19.05 | 20.53 | 1.48 | 2.76 | Saprolith |
| BSMD050 | S2361 | 20.53 | 21.92 | 1.39 | 0.60 | Saprolith |
| BSMD050 | S2362 | 21.92 | 22.93 | 1.01 | 1.82 | Saprolith |
| BSMD050 | S2363 | 22.93 | 24.13 | 1.20 | 1.02 | Saprolith |
| BSMD050 | S2364 | 24.13 | 25.33 | 1.20 | 1.82 | Saprolith |
| BSMD050 | S2365 | 25.33 | 26.53 | 1.20 | 2.93 | Saprolith |
| BSMD050 | S2366 | 26.53 | 27.73 | 1.20 | 1.26 | Saprolith |
| BSMD050 | S2367 | 27.73 | 28.80 | 1.07 | 2.16 | Saprolith |
| BSMD050 | S2368 | 28.80 | 29.81 | 1.01 | 3.69 | Saprolith |
| BSMD050 | S2369 | 29.81 | 31.33 | 1.52 | 4.01 | Saprolith |
| BSMD050 | S2370 | 31.33 | 31.81 | 0.48 | 5.17 | Saprolith |
| BSMD050 | S2371 | 31.81 | 33.13 | 1.32 | 4.58 | Saprolith |
| BSMD050 | S2372 | 33.13 | 33.50 | 0.37 | 1.36 | Saprolith |
| BSMD050 | S2373 | 33.50 | 34.33 | 0.83 | 4.22 | Saprolith |
| BSMD050 | S2374 | 34.33 | 36.13 | 1.80 | 4.40 | Graphitic |
| BSMD050 | S2375 | 36.13 | 37.63 | 1.50 | 4.46 | Graphitic |
| BSMD050 | S2376 | 37.63 | 39.13 | 1.50 | 3.61 | Graphitic |
| BSMD050 | S2377 | 39.13 | 40.33 | 1.20 | 4.10 | Graphitic |
| BSMD051 | S2378 | 0.50  | 1.02  | 0.52 | 0.00 | Pedolith  |
| BSMD051 | S2379 | 1.02  | 2.81  | 1.79 | 0.72 | Pedolith  |
| BSMD051 | S2381 | 2.81  | 3.83  | 1.02 | 0.24 | Pedolith  |
| BSMD051 | S2382 | 3.83  | 5.28  | 1.45 | 3.54 | Pedolith  |
| BSMD051 | S2383 | 5.28  | 7.50  | 2.22 | 0.96 | Pedolith  |
| BSMD051 | S2384 | 7.50  | 8.91  | 1.41 | 2.29 | Saprolith |
| BSMD051 | S2385 | 8.91  | 10.43 | 1.52 | 1.91 | Saprolith |
| BSMD051 | S2386 | 10.43 | 12.23 | 1.80 | 1.92 | Saprolith |
| BSMD051 | S2387 | 12.23 | 13.21 | 0.98 | 1.23 | Saprolith |
| BSMD051 | S2388 | 13.21 | 14.03 | 0.82 | 1.51 | Saprolith |
| BSMD051 | S2389 | 14.03 | 17.00 | 2.97 | 1.55 | Saprolith |
| BSMD051 | S2390 | 17.00 | 18.83 | 1.83 | 2.20 | Saprolith |
| BSMD051 | S2392 | 18.83 | 20.03 | 1.20 | 4.43 | Saprolith |
| BSMD051 | S2393 | 20.03 | 21.38 | 1.35 | 4.66 | Saprolith |
| BSMD051 | S2394 | 21.38 | 22.06 | 0.68 | 1.71 | Saprolith |
| BSMD051 | S2395 | 22.06 | 22.53 | 0.47 | 1.23 | Saprolith |
| BSMD051 | S2396 | 22.53 | 24.23 | 1.70 | 3.99 | Graphitic |
| BSMD051 | S2397 | 24.23 | 25.73 | 1.50 | 3.96 | Graphitic |
| BSMD051 | S2398 | 25.73 | 27.12 | 1.39 | 3.37 | Graphitic |
| BSMD051 | S2399 | 27.12 | 28.30 | 1.18 | 1.30 | Graphitic |
| BSMD051 | T0001 | 28.30 | 29.02 | 0.72 | 0.93 | Gneiss    |
| BSMD051 | T0002 | 29.02 | 30.23 | 1.21 | 0.25 | Gneiss    |
| BSMD052 | T0003 | 0.60  | 0.85  | 0.25 | 3.04 | Pedolith  |
| BSMD052 | T0004 | 0.85  | 1.31  | 0.46 | 2.69 | Pedolith  |
| BSMD052 | T0005 | 1.31  | 2.58  | 1.27 | 6.23 | Pedolith  |
| BSMD052 | T0006 | 2.58  | 3.30  | 0.72 | 3.05 | Pedolith  |
| BSMD052 | T0007 | 3.30  | 4.85  | 1.55 | 2.24 | Saprolith |
| BSMD052 | T0008 | 4.85  | 7.20  | 2.35 | 1.32 | Saprolith |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD052 | T0009 | 7.20  | 7.63  | 0.43 | 0.94 | Saprolith |
| BSMD052 | T0010 | 7.63  | 9.23  | 1.60 | 1.35 | Saprolith |
| BSMD052 | T0011 | 9.23  | 10.04 | 0.81 | 4.76 | Saprolith |
| BSMD052 | T0012 | 10.04 | 11.10 | 1.06 | 0.56 | Saprolith |
| BSMD052 | T0013 | 11.10 | 12.23 | 1.13 | 1.09 | Saprolith |
| BSMD052 | T0014 | 12.23 | 13.58 | 1.35 | 1.04 | Saprolith |
| BSMD052 | T0015 | 13.58 | 15.40 | 1.82 | 0.72 | Saprolith |
| BSMD052 | T0016 | 15.40 | 17.63 | 2.23 | 1.59 | Saprolith |
| BSMD052 | T0017 | 17.63 | 18.83 | 1.20 | 1.48 | Saprolith |
| BSMD052 | T0018 | 18.83 | 20.24 | 1.41 | 2.67 | Saprolith |
| BSMD052 | T0019 | 20.24 | 21.83 | 1.59 | 3.57 | Saprolith |
| BSMD052 | T0021 | 21.83 | 22.72 | 0.89 | 3.50 | Saprolith |
| BSMD052 | T0022 | 22.72 | 23.63 | 0.91 | 3.69 | Saprolith |
| BSMD052 | T0023 | 23.63 | 24.55 | 0.92 | 4.28 | Saprolith |
| BSMD052 | T0024 | 24.55 | 25.47 | 0.92 | 3.83 | Saprolith |
| BSMD052 | T0025 | 25.47 | 26.80 | 1.33 | 2.20 | Saprolith |
| BSMD052 | T0026 | 26.80 | 27.79 | 0.99 | 2.37 | Saprolith |
| BSMD052 | T0027 | 27.79 | 28.73 | 0.94 | 0.73 | Saprolith |
| BSMD052 | T0028 | 28.73 | 29.80 | 1.07 | 0.52 | Saprolith |
| BSMD052 | T0029 | 29.80 | 30.56 | 0.76 | 0.46 | Saprolith |
| BSMD052 | T0030 | 30.56 | 31.73 | 1.17 | 0.17 | Gneiss    |
| BSMD053 | T0031 | 4.43  | 5.63  | 1.20 | 0.46 | Pedolith  |
| BSMD053 | T0032 | 5.63  | 7.03  | 1.40 | 3.35 | Pedolith  |
| BSMD053 | T0033 | 7.03  | 8.03  | 1.00 | 5.84 | Pedolith  |
| BSMD053 | T0034 | 8.03  | 8.78  | 0.75 | 6.76 | Pedolith  |
| BSMD053 | T0035 | 8.78  | 9.83  | 1.05 | 5.16 | Pedolith  |
| BSMD053 | T0036 | 9.83  | 11.63 | 1.80 | 5.62 | Pedolith  |
| BSMD053 | T0037 | 11.63 | 12.17 | 0.54 | 0.55 | Saprolith |
| BSMD053 | T0038 | 12.17 | 13.43 | 1.26 | 0.55 | Saprolith |
| BSMD053 | T0039 | 13.43 | 14.63 | 1.20 | 0.29 | Saprolith |
| BSMD053 | T0041 | 14.63 | 16.02 | 1.39 | 0.28 | Saprolith |
| BSMD053 | T0042 | 16.02 | 17.03 | 1.01 | 0.10 | Saprolith |
| BSMD053 | T0043 | 17.03 | 18.35 | 1.32 | 0.28 | Saprolith |
| BSMD053 | T0044 | 18.35 | 19.43 | 1.08 | 0.48 | Saprolith |
| BSMD053 | T0045 | 19.43 | 20.44 | 1.01 | 1.03 | Saprolith |
| BSMD053 | T0046 | 20.44 | 22.15 | 1.71 | 1.59 | Saprolith |
| BSMD053 | T0047 | 22.15 | 22.70 | 0.55 | 0.67 | Saprolith |
| BSMD053 | T0048 | 22.70 | 23.63 | 0.93 | 0.50 | Saprolith |
| BSMD053 | T0049 | 23.63 | 24.83 | 1.20 | 0.95 | Saprolith |
| BSMD053 | T0050 | 24.83 | 26.63 | 1.80 | 1.44 | Graphitic |
| BSMD053 | T0052 | 26.63 | 27.98 | 1.35 | 1.89 | Graphitic |
| BSMD053 | T0053 | 27.98 | 29.15 | 1.17 | 0.53 | Gneiss    |
| BSMD053 | T0054 | 29.15 | 29.77 | 0.62 | 0.87 | Gneiss    |
| BSMD053 | T0055 | 29.77 | 30.90 | 1.13 | 1.19 | Graphitic |
| BSMD053 | T0056 | 30.90 | 32.00 | 1.10 | 1.50 | Gneiss    |
| BSMD053 | T0057 | 32.00 | 33.23 | 1.23 | 1.53 | Gneiss    |
| BSMD055 | T0058 | 0.00  | 0.57  | 0.57 | 0.16 | Pedolith  |
| BSMD055 | T0059 | 0.57  | 1.60  | 1.03 | 0.58 | Pedolith  |
| BSMD055 | T0061 | 1.60  | 2.81  | 1.21 | 0.31 | Pedolith  |
| BSMD055 | T0062 | 2.81  | 3.96  | 1.15 | 4.31 | Pedolith  |
| BSMD055 | T0063 | 3.96  | 4.85  | 0.89 | 4.30 | Pedolith  |
| BSMD055 | T0064 | 4.85  | 6.13  | 1.28 | 4.60 | Pedolith  |
| BSMD055 | T0065 | 6.13  | 7.93  | 1.80 | 0.15 | Pedolith  |
| BSMD055 | T0066 | 7.93  | 9.73  | 1.80 | 0.77 | Pedolith  |
| BSMD055 | T0067 | 9.73  | 11.37 | 1.64 | 1.25 | Pedolith  |
| BSMD055 | T0068 | 11.37 | 12.21 | 0.84 | 1.00 | Saprolith |
| BSMD055 | T0069 | 12.21 | 13.93 | 1.72 | 0.57 | Saprolith |
| BSMD055 | T0070 | 13.93 | 15.13 | 1.20 | 0.85 | Saprolith |
| BSMD055 | T0071 | 15.13 | 15.73 | 0.60 | 1.10 | Saprolith |
| BSMD055 | T0072 | 15.73 | 16.93 | 1.20 | 1.61 | Saprolith |
| BSMD055 | T0073 | 16.93 | 18.73 | 1.80 | 1.08 | Saprolith |
| BSMD055 | T0074 | 18.73 | 20.53 | 1.80 | 0.68 | Saprolith |
| BSMD055 | T0075 | 20.53 | 22.33 | 1.80 | 0.77 | Saprolith |
| BSMD055 | T0076 | 22.33 | 23.36 | 1.03 | 0.05 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD055 | T0077 | 23.36 | 24.13 | 0.77 | 0.09 | Saprolith |
| BSMD055 | T0078 | 24.13 | 24.73 | 0.60 | 0.51 | Saprolith |
| BSMD055 | T0079 | 24.73 | 26.53 | 1.80 | 2.40 | Saprolith |
| BSMD055 | T0081 | 26.53 | 28.33 | 1.80 | 1.02 | Graphitic |
| BSMD055 | T0082 | 28.33 | 30.13 | 1.80 | 0.02 | Graphitic |
| BSMD055 | T0083 | 30.13 | 31.63 | 1.50 | 1.77 | Graphitic |
| BSMD055 | T0084 | 31.63 | 33.13 | 1.50 | 0.76 | Graphitic |
| BSMD055 | T0085 | 33.13 | 34.63 | 1.50 | 1.84 | Graphitic |
| BSMD055 | T0086 | 34.63 | 36.13 | 1.50 | 1.02 | Graphitic |
| BSMD055 | T0087 | 36.13 | 37.09 | 0.96 | 1.48 | Graphitic |
| BSMD055 | T0088 | 37.09 | 38.40 | 1.31 | 1.12 | Graphitic |
| BSMD055 | T0089 | 38.40 | 39.13 | 0.73 | 1.02 | Graphitic |
| BSMD055 | T0090 | 39.13 | 40.63 | 1.50 | 1.34 | Graphitic |
| BSMD055 | T0092 | 40.63 | 42.13 | 1.50 | 1.56 | Graphitic |
| BSMD054 | T0093 | 0.40  | 1.48  | 1.08 | 1.43 | Pedolith  |
| BSMD054 | T0094 | 1.48  | 2.98  | 1.50 | 4.11 | Pedolith  |
| BSMD054 | T0095 | 2.98  | 4.70  | 1.72 | 4.38 | Pedolith  |
| BSMD054 | T0096 | 4.70  | 5.02  | 0.32 | 7.19 | Pedolith  |
| BSMD054 | T0097 | 5.02  | 5.87  | 0.85 | 4.87 | Pedolith  |
| BSMD054 | T0098 | 5.87  | 6.65  | 0.78 | 0.96 | Pedolith  |
| BSMD054 | T0099 | 6.65  | 8.23  | 1.58 | 0.47 | Saprolith |
| BSMD054 | T0101 | 8.23  | 10.23 | 2.00 | 0.36 | Saprolith |
| BSMD054 | T0102 | 10.23 | 11.37 | 1.14 | 0.64 | Saprolith |
| BSMD054 | T0103 | 11.37 | 11.93 | 0.56 | 0.18 | Saprolith |
| BSMD054 | T0104 | 11.93 | 13.04 | 1.11 | 0.09 | Saprolith |
| BSMD054 | T0105 | 13.04 | 14.42 | 1.38 | 0.13 | Saprolith |
| BSMD054 | T0106 | 14.42 | 15.73 | 1.31 | 0.65 | Saprolith |
| BSMD054 | T0107 | 15.73 | 17.23 | 1.50 | 0.49 | Saprolith |
| BSMD054 | T0108 | 17.23 | 18.95 | 1.72 | 1.01 | Saprolith |
| BSMD054 | T0109 | 18.95 | 20.98 | 2.03 | 1.01 | Saprolith |
| BSMD054 | T0110 | 20.98 | 22.73 | 1.75 | 4.69 | Saprolith |
| BSMD054 | T0111 | 22.73 | 24.73 | 2.00 | 3.98 | Saprolith |
| BSMD054 | T0112 | 24.73 | 25.23 | 0.50 | 2.94 | Saprolith |
| BSMD054 | T0113 | 25.23 | 27.23 | 2.00 | 0.31 | Saprolith |
| BSMD054 | T0114 | 27.23 | 27.73 | 0.50 | 1.02 | Saprolith |
| BSMD057 | T0115 | 3.13  | 3.63  | 0.50 | 0.43 | Pedolith  |
| BSMD057 | T0116 | 3.63  | 5.63  | 2.00 | 0.58 | Pedolith  |
| BSMD057 | T0117 | 5.63  | 8.00  | 2.37 | 0.40 | Pedolith  |
| BSMD057 | T0118 | 8.00  | 9.13  | 1.13 | 0.48 | Pedolith  |
| BSMD057 | T0119 | 9.13  | 10.45 | 1.32 | 0.40 | Pedolith  |
| BSMD057 | T0121 | 10.45 | 11.73 | 1.28 | 0.22 | Saprolith |
| BSMD057 | T0122 | 11.73 | 13.13 | 1.40 | 0.73 | Saprolith |
| BSMD057 | T0123 | 13.13 | 15.13 | 2.00 | 0.24 | Saprolith |
| BSMD057 | T0124 | 15.13 | 16.13 | 1.00 | 0.03 | Saprolith |
| BSMD057 | T0125 | 16.13 | 17.63 | 1.50 | 0.40 | Saprolith |
| BSMD057 | T0126 | 17.63 | 19.13 | 1.50 | 0.20 | Saprolith |
| BSMD057 | T0127 | 19.13 | 20.63 | 1.50 | 0.67 | Saprolith |
| BSMD057 | T0128 | 20.63 | 22.63 | 2.00 | 0.20 | Saprolith |
| BSMD057 | T0129 | 22.63 | 24.06 | 1.43 | 1.56 | Graphitic |
| BSMD057 | T0130 | 24.06 | 25.70 | 1.64 | 1.72 | Graphitic |
| BSMD057 | T0131 | 25.70 | 27.13 | 1.43 | 0.54 | Graphitic |
| BSMD057 | T0132 | 27.13 | 29.13 | 2.00 | 2.05 | Graphitic |
| BSMD057 | T0133 | 29.13 | 31.13 | 2.00 | 0.95 | Graphitic |
| BSMD057 | T0134 | 31.13 | 33.13 | 2.00 | 0.81 | Graphitic |
| BSMD057 | T0135 | 33.13 | 34.63 | 1.50 | 2.24 | Graphitic |
| BSMD059 | T0136 | 0.45  | 0.92  | 0.47 | 2.49 | Pedolith  |
| BSMD059 | T0137 | 0.92  | 2.70  | 1.78 | 2.85 | Pedolith  |
| BSMD059 | T0138 | 2.70  | 3.38  | 0.68 | 0.46 | Pedolith  |
| BSMD059 | T0139 | 3.38  | 3.91  | 0.53 | 0.07 | QZT       |
| BSMD059 | T0141 | 3.91  | 5.23  | 1.32 | 2.64 | Pedolith  |
| BSMD059 | T0142 | 5.23  | 6.68  | 1.45 | 3.07 | Pedolith  |
| BSMD059 | T0143 | 6.68  | 7.73  | 1.05 | 3.71 | Saprolith |
| BSMD059 | T0144 | 7.73  | 8.23  | 0.50 | 1.79 | Saprolith |
| BSMD059 | T0145 | 8.23  | 9.73  | 1.50 | 4.07 | Saprolith |

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|         |       |       |       |      |      |           |
|---------|-------|-------|-------|------|------|-----------|
| BSMD059 | T0146 | 9.73  | 10.23 | 0.50 | 1.88 | Saprolith |
| BSMD059 | T0147 | 10.23 | 11.73 | 1.50 | 4.02 | Saprolith |
| BSMD059 | T0148 | 11.73 | 12.23 | 0.50 | 1.34 | Saprolith |
| BSMD059 | T0149 | 12.23 | 13.73 | 1.50 | 3.96 | Saprolith |
| BSMD059 | T0150 | 13.73 | 15.23 | 1.50 | 7.39 | Saprolith |
| BSMD059 | T0152 | 15.23 | 16.60 | 1.37 | 6.24 | Saprolith |
| BSMD059 | T0153 | 16.60 | 18.23 | 1.63 | 0.57 | Saprolith |
| BSMD059 | T0154 | 18.23 | 19.73 | 1.50 | 1.59 | Saprolith |
| BSMD059 | T0155 | 19.73 | 20.86 | 1.13 | 2.15 | Saprolith |
| BSMD059 | T0156 | 20.86 | 22.67 | 1.81 | 0.31 | Saprolith |
| BSMD059 | T0157 | 22.67 | 23.50 | 0.83 | 0.42 | Saprolith |
| BSMD059 | T0158 | 23.50 | 24.73 | 1.23 | 0.36 | Saprolith |
| BSMD059 | T0159 | 24.73 | 25.23 | 0.50 | 1.29 | Saprolith |
| BSMD059 | T0161 | 25.23 | 26.73 | 1.50 | 0.98 | Saprolith |
| BSMD059 | T0162 | 26.73 | 27.73 | 1.00 | 0.18 | Saprolith |
| BSMD059 | T0163 | 27.73 | 28.73 | 1.00 | 0.32 | Saprolith |
| BSMD059 | T0164 | 28.73 | 29.73 | 1.00 | 0.22 | Saprolith |
| BSMD059 | T0165 | 29.73 | 30.23 | 0.50 | 1.03 | Saprolith |
| BSMD059 | T0166 | 30.23 | 32.12 | 1.89 | 0.71 | Saprolith |
| BSMD059 | T0167 | 32.12 | 32.73 | 0.61 | 1.30 | Saprolith |
| BSMD059 | T0168 | 32.73 | 34.00 | 1.27 | 3.54 | Saprolith |
| BSMD059 | T0169 | 34.00 | 35.38 | 1.38 | 4.57 | Graphitic |
| BSMD059 | T0170 | 35.38 | 36.23 | 0.85 | 0.01 | Gneiss    |
| BSMD058 | T0171 | 2.35  | 2.81  | 0.46 | 0.62 | Pedolith  |
| BSMD058 | T0172 | 2.81  | 4.05  | 1.24 | 1.59 | Saprolith |
| BSMD058 | T0173 | 4.05  | 5.23  | 1.18 | 0.99 | Saprolith |
| BSMD058 | T0174 | 5.23  | 5.73  | 0.50 | 5.69 | Saprolith |
| BSMD058 | T0175 | 5.73  | 6.87  | 1.14 | 3.80 | Saprolith |
| BSMD058 | T0176 | 6.87  | 7.82  | 0.95 | 3.86 | Saprolith |
| BSMD058 | T0177 | 7.82  | 9.08  | 1.26 | 2.57 | Saprolith |
| BSMD058 | T0178 | 9.08  | 9.50  | 0.42 | 4.94 | Saprolith |
| BSMD058 | T0179 | 9.50  | 9.78  | 0.28 | 4.25 | Saprolith |
| BSMD058 | T0181 | 9.78  | 10.23 | 0.45 | 3.20 | Saprolith |
| BSMD058 | T0182 | 10.23 | 10.73 | 0.50 | 0.86 | Saprolith |
| BSMD058 | T0183 | 10.73 | 11.36 | 0.63 | 4.14 | Saprolith |
| BSMD058 | T0184 | 11.36 | 12.23 | 0.87 | 0.04 | Saprolith |
| BSMD058 | T0185 | 12.23 | 12.88 | 0.65 | 2.97 | Saprolith |
| BSMD058 | T0186 | 12.88 | 13.73 | 0.85 | 0.52 | Saprolith |
| BSMD058 | T0187 | 13.73 | 14.61 | 0.88 | 0.23 | Saprolith |
| BSMD058 | T0188 | 14.61 | 16.00 | 1.39 | 0.51 | Saprolith |
| BSMD058 | T0189 | 16.00 | 17.02 | 1.02 | 1.30 | Saprolith |
| BSMD058 | T0190 | 17.02 | 18.23 | 1.21 | 2.37 | Saprolith |
| BSMD058 | T0192 | 18.23 | 19.23 | 1.00 | 3.74 | Saprolith |
| BSMD058 | T0193 | 19.23 | 19.77 | 0.54 | 0.01 | Saprolith |
| BSMD058 | T0194 | 19.77 | 20.90 | 1.13 | 3.42 | Saprolith |
| BSMD058 | T0195 | 20.90 | 21.58 | 0.68 | 2.77 | Saprolith |
| BSMD058 | T0196 | 21.58 | 22.45 | 0.87 | 2.16 | Saprolith |
| BSMD058 | T0197 | 22.45 | 23.50 | 1.05 | 3.29 | Saprolith |
| BSMD058 | T0198 | 23.50 | 24.60 | 1.10 | 2.56 | Saprolith |
| BSMD058 | T0199 | 24.60 | 25.30 | 0.70 | 5.99 | Saprolith |
| BSMD058 | T0201 | 25.30 | 26.23 | 0.93 | 0.91 | Saprolith |
| BSMD058 | T0202 | 26.23 | 27.23 | 1.00 | 6.60 | Saprolith |
| BSMD058 | T0203 | 27.23 | 27.94 | 0.71 | 0.19 | Saprolith |
| BSMD058 | T0204 | 27.94 | 28.94 | 1.00 | 4.02 | Saprolith |
| BSMD058 | T0205 | 28.94 | 29.47 | 0.53 | 0.06 | Saprolith |
| BSMD058 | T0206 | 29.47 | 30.44 | 0.97 | 0.16 | Saprolith |
| BSMD058 | T0207 | 30.44 | 31.73 | 1.29 | 0.41 | Saprolith |
| BSMD058 | T0208 | 31.73 | 32.17 | 0.44 | 0.21 | Saprolith |
| BSMD058 | T0209 | 32.17 | 33.23 | 1.06 | 0.87 | Saprolith |
| BSMD058 | T0210 | 33.23 | 34.06 | 0.83 | 0.20 | Saprolith |
| BSMD058 | T0211 | 34.06 | 35.04 | 0.98 | 0.55 | Saprolith |
| BSMD058 | T0212 | 35.04 | 35.58 | 0.54 | 0.10 | Saprolith |
| BSMD058 | T0213 | 35.58 | 36.40 | 0.82 | 0.13 | Saprolith |
| BSMD058 | T0214 | 36.40 | 36.90 | 0.50 | 1.08 | Saprolith |

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|---------|-------|-------|-------|------|------|-----------|
| BSMD058 | T0215 | 36.90 | 37.73 | 0.83 | 2.00 | Saprolith |
| BSMD058 | T0216 | 37.73 | 38.23 | 0.50 | 1.17 | Saprolith |
| BSMD058 | T0217 | 38.23 | 38.85 | 0.62 | 0.14 | Saprolith |
| BSMD058 | T0218 | 38.85 | 39.23 | 0.38 | 0.03 | Saprolith |
| BSMD058 | T0219 | 39.23 | 41.50 | 2.27 | 0.43 | Saprolith |
| BSMD058 | T0221 | 41.50 | 42.53 | 1.03 | 1.33 | Graphitic |
| BSMD058 | T0222 | 42.53 | 44.55 | 2.02 | 3.10 | Graphitic |
| BSMD058 | T0223 | 44.55 | 46.73 | 2.18 | 3.57 | Graphitic |
| BSMD058 | T0224 | 46.73 | 47.47 | 0.74 | 2.42 | Gneiss    |
| BSMD058 | T0225 | 47.47 | 48.23 | 0.76 | 0.23 | Gneiss    |
| BSMD058 | T0226 | 48.23 | 49.00 | 0.77 | 0.96 | Gneiss    |
| BSMD058 | T0227 | 49.00 | 50.85 | 1.85 | 0.35 | Gneiss    |
| BSMD058 | T0228 | 50.85 | 51.23 | 0.38 | 0.75 | Gneiss    |
| BSMD056 | T0229 | 2.62  | 3.03  | 0.41 | 2.07 | Pedolith  |
| BSMD056 | T0230 | 3.03  | 4.63  | 1.60 | 4.62 | Saprolith |
| BSMD056 | T0231 | 4.63  | 5.63  | 1.00 | 4.49 | Saprolith |
| BSMD056 | T0232 | 5.63  | 6.63  | 1.00 | 6.88 | Saprolith |
| BSMD056 | T0233 | 6.63  | 8.13  | 1.50 | 4.61 | Saprolith |
| BSMD056 | T0234 | 8.13  | 8.67  | 0.54 | 4.75 | Saprolith |
| BSMD056 | T0235 | 8.67  | 9.29  | 0.62 | 1.25 | Saprolith |
| BSMD056 | T0236 | 9.29  | 9.74  | 0.45 | 1.77 | Saprolith |
| BSMD056 | T0237 | 9.74  | 10.50 | 0.76 | 0.20 | Saprolith |
| BSMD056 | T0238 | 10.50 | 11.63 | 1.13 | 0.35 | Saprolith |
| BSMD056 | T0239 | 11.63 | 11.91 | 0.28 | 0.24 | Saprolith |
| BSMD056 | T0241 | 11.91 | 12.63 | 0.72 | 0.05 | Saprolith |
| BSMD056 | T0242 | 12.63 | 13.63 | 1.00 | 1.33 | Saprolith |
| BSMD056 | T0243 | 13.63 | 14.13 | 0.50 | 0.02 | Saprolith |
| BSMD056 | T0244 | 14.13 | 14.63 | 0.50 | 0.20 | Saprolith |
| BSMD056 | T0245 | 14.63 | 15.63 | 1.00 | 0.81 | Saprolith |
| BSMD056 | T0246 | 15.63 | 16.13 | 0.50 | 1.57 | Saprolith |
| BSMD056 | T0247 | 16.13 | 16.93 | 0.80 | 1.52 | Saprolith |
| BSMD056 | T0248 | 16.93 | 18.13 | 1.20 | 0.52 | Saprolith |
| BSMD056 | T0249 | 18.13 | 19.63 | 1.50 | 0.24 | Saprolith |
| BSMD056 | T0250 | 19.63 | 20.85 | 1.22 | 0.11 | Saprolith |
| BSMD056 | T0252 | 20.85 | 21.63 | 0.78 | 0.70 | Saprolith |
| BSMD056 | T0253 | 21.63 | 22.95 | 1.32 | 0.03 | Saprolith |
| BSMD056 | T0254 | 22.95 | 23.63 | 0.68 | 0.11 | Saprolith |
| BSMD056 | T0255 | 23.63 | 24.63 | 1.00 | 0.02 | Saprolith |
| BSMD056 | T0256 | 24.63 | 25.63 | 1.00 | 0.25 | Saprolith |
| BSMD056 | T0257 | 25.63 | 27.17 | 1.54 | 0.09 | Saprolith |
| BSMD056 | T0258 | 27.17 | 28.13 | 0.96 | 0.34 | Saprolith |
| BSMD056 | T0259 | 28.13 | 29.13 | 1.00 | 1.45 | Saprolith |
| BSMD056 | T0261 | 29.13 | 30.22 | 1.09 | 0.02 | Saprolith |
| BSMD056 | T0262 | 30.22 | 31.13 | 0.91 | 0.73 | Saprolith |
| BSMD056 | T0263 | 31.13 | 32.13 | 1.00 | 0.31 | Saprolith |
| BSMD056 | T0264 | 32.13 | 33.13 | 1.00 | 0.05 | Saprolith |
| BSMD056 | T0265 | 33.13 | 34.13 | 1.00 | 0.30 | Saprolith |
| BSMD056 | T0266 | 34.13 | 35.10 | 0.97 | 0.15 | Saprolith |
| BSMD056 | T0267 | 35.10 | 36.13 | 1.03 | 1.71 | Saprolith |
| BSMD056 | T0268 | 36.13 | 37.34 | 1.21 | 0.84 | Graphitic |
| BSMD056 | T0269 | 37.34 | 38.70 | 1.36 | 0.49 | Graphitic |
| BSMD056 | T0270 | 38.70 | 40.32 | 1.62 | 0.51 | Graphitic |
| BSMD056 | T0271 | 40.32 | 41.64 | 1.32 | 2.46 | Graphitic |
| BSMD056 | T0272 | 41.64 | 42.82 | 1.18 | 0.80 | Graphitic |
| BSMD056 | T0273 | 42.82 | 44.30 | 1.48 | 1.11 | Graphitic |
| BSMD056 | T0274 | 44.30 | 46.08 | 1.78 | 0.46 | Gneiss    |
| BSMD056 | T0275 | 46.08 | 47.31 | 1.23 | 0.30 | Gneiss    |
| BSMD056 | T0276 | 47.31 | 48.57 | 1.26 | 0.38 | Gneiss    |
| BSMD056 | T0277 | 48.57 | 50.03 | 1.46 | 0.36 | Gneiss    |
| BSMD056 | T0278 | 50.03 | 51.13 | 1.10 | 2.63 | Graphitic |

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## DISCLAIMER & CAUTIONARY STATEMENTS

### 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 document may contain certain forward-looking statements. Such statements are only predictions, based on certain assumptions and involve known and unknown risks, uncertainties and other factors, many of which are beyond the Company’s control. Actual events or results may differ materially from the events or results expected or implied in any forward-looking statement. The inclusion of such statements should not be regarded as a representation, warranty or prediction with respect to the accuracy of the underlying assumptions or that any forward looking statements will be or are likely to be fulfilled. The Company undertakes no obligation to update any forward-looking statement to reflect events or circumstances after the date of this document (subject to securities exchange disclosure requirements). 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.

### Competent Person Statement

The information in this document that relates to Exploration Results 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 mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.

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

### Subsequent Public Reporting

The information for the JORC Mineral Resource Summary is extracted from the ASX Announcement “Strategic investment in producing graphite asset” released 2 September 2015, which is available to view on [www.asx.com.au](http://www.asx.com.au). Bass Metals Ltd. confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The company confirms that the form and context in which the Competent Person’s findings are presented have not been materially modified from the original market announcements.

## JORC Code, 2012 Edition – Table 1

Discussion and results within this appendix relate to the Bass Metals Ltd – Mahefedok, Madagascar

### Section 1 Sampling Techniques and Data

| Criteria            | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sampling techniques | <ul style="list-style-type: none"> <li>&gt; Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sounds, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling</li> <li>&gt; Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li> <li>&gt; Aspects of the determination of mineralisation that are Material to the Public Report. In cases where ‘industry standard’ work has been done this would be relatively simple (e.g. ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; Diamond drilling was used to obtain HQ size core, with the core split 50:50 to collected samples in 1-metre intervals. Samples were taken along the depth intervals and lithological sub-division mark-ups to gather representative samples.</li> <li>&gt; Samples were collected within lithological sub-divisions only and not across geological boundaries.</li> <li>&gt; The samples were solar dried, manually crushed, split twice through a 50/50 riffle splitter to obtain a representative sub-sample, weighing between 100-150g that was sent to the Bass Metals in-house laboratory for preliminary Fixed Carbon analysis. The reject pulp samples will also be sent to a SANAS accredited laboratory (Bureau Veritas) in South Africa for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) grades.</li> <li>&gt; Duplicate samples and pulps will be analyzed by a SANAS accredited laboratory (Bureau Veritas) in South Africa to provide checks on sample representatively.</li> </ul> |
| Drilling techniques | <ul style="list-style-type: none"> <li>&gt; Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <ul style="list-style-type: none"> <li>&gt; The drilling was completed with diamond drilling equipment with core recovered in HQ sizing. Various drill hole inclinations as outlined in Table 1 of the announcement, were used to ensure core was recovered perpendicular to the dip and strike of the orebody.</li> <li>&gt; The core was not orientated as the material recovered was predominantly soft saprolitic material not conducive to orientation.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

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| Criteria                                       | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                              | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drill sample recovery                          | <ul style="list-style-type: none"> <li>&gt; Method of recording and assessing core and chip sample recoveries and results assessed.</li> <li>&gt; Measures taken to maximise sample recovery and ensure representative nature of the samples.</li> <li>&gt; Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li> </ul>                            | <ul style="list-style-type: none"> <li>&gt; 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.</li> <li>&gt; 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 maximise sample recovery and ensure representative nature of the samples.</li> <li>&gt; There is no known relationship that exists between sample recovery and grade at this time.</li> <li>&gt; Inconsequential sample bias would have occurred due to preferential loss/gain of fine/coarse material.</li> </ul> |
| Logging                                        | <ul style="list-style-type: none"> <li>&gt; Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li> <li>&gt; Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</li> <li>&gt; The total length and percentage of the relevant intersections logged.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; Samples were all geologically logged and photographed, and geological 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.</li> <li>&gt; All logging included lithological features, estimates of graphite percentages and flake sizes, which is quantitative and is recorded on the logging sheets. Photographs have been taken as a qualitative check on logging when the need arises.</li> <li>&gt; All drill core intersections (100%) were logged.</li> </ul>                                                                                                                                                                                                                                               |
| Sub-sampling techniques and sample preparation | <ul style="list-style-type: none"> <li>&gt; If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>&gt; If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</li> <li>&gt; For all sample types, the nature, quality and appropriateness of the</li> </ul>                                                                                                                                   | <ul style="list-style-type: none"> <li>&gt; The HQ core was cut and where appropriate sawn to produce half core (50:50) samples. All equipment was cleaned according to best practice procedures prior to cutting and sampling.</li> <li>&gt; Appropriate and documented techniques were used to collect samples in 1-metre intervals. Samples were taken along the depth intervals and</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

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| Criteria                                   | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                            | <p>sample preparation technique.</p> <ul style="list-style-type: none"> <li>&gt; Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>&gt; Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</li> <li>&gt; Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>                                                                                                                                                                                           | <p>lithological sub-division mark-ups to gather representative samples.</p> <ul style="list-style-type: none"> <li>&gt; The samples were solar dried, manually crushed, split twice through a 50/50 riffle splitter to obtain a representative sub-sample, weighing between 100-150g that was sent to the Bass Metals in-house laboratory for preliminary Fixed Carbon analysis. The reject pulp samples will also be sent to a SANAS accredited laboratory (Bureau Veritas) in South Africa for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) grades.</li> <li>&gt; Certified graphite standards (GC-09 and GC-10) and silica blanks (AMISO439) will be inserted with the dispatch of the samples to the SANAS accredited laboratory (Bureau Veritas) in South Africa.</li> <li>&gt; Bureau Veritas Laboratory will insert check samples (blanks, standards and duplicates) to maintain QAQC standards.</li> <li>&gt; Sample sizes are practical and appropriate for the grain size of the material being sampled.</li> </ul> |
| Quality of assay data and laboratory tests | <ul style="list-style-type: none"> <li>&gt; The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>&gt; For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</li> <li>&gt; Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; The samples were solar dried, manually crushed, split twice through a 50/50 riffle splitter to obtain a representative sub-sample, weighing between 100-150g that was sent to the Bass Metals in-house laboratory for preliminary Fixed Carbon analysis.</li> <li>&gt; The FC % of the sample is calculated as follows:<br/>FC % = (LOI % - VM %)</li> <li>&gt; The reject pulp samples will also be sent to a SANAS accredited laboratory (Bureau Veritas) in South Africa for Graphitic Carbon (GC), Total Carbon (TC) and Sulphur (S) grades.</li> <li>&gt; Analysis by the SANAS Accredited Laboratory (Bureau Veritas) in South Africa will include sub-sample preparation included sorting and pulverizing such that 80% of the sample is -75 micron or less in size.</li> <li>&gt; A split of the sub-sample was analysed using a LECO Analyser to determine Total Carbon (TC), Sulphur (S) and Graphitic Carbon (GC) contents (these</li> </ul>                                       |

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| Criteria | JORC Code explanation | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                       | <p>are considered both partial and total digestion analyses).</p> <ul style="list-style-type: none"> <li>&gt; For TC and S, a stream of oxygen passes through a prepared sample (0.05 to 0.6g), 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.</li> <li>&gt; For GC, a 0.1g 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.</li> <li>&gt; Lol 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 Lol % is calculated as follows: <math display="block">\text{LOI \%} = \left( 1 - \frac{\text{Weight of ash}}{\text{Weight of original sample}} \right) \times 100</math> </li> <li>&gt; 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: <math display="block">\text{VM \%} = \left( 1 - \frac{\text{Weight of ash}}{\text{Weight of original sample}} \right) \times 100</math> </li> <li>&gt; The FC % of the sample is calculated as follows:</li> </ul> |

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| Criteria                              | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                             | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                       |                                                                                                                                                                                                                                                                                                                                                                                                   | <p>FC % = (LOI % - VM %)</p> <ul style="list-style-type: none"> <li>&gt; Internal Laboratory check samples (blanks, standards and duplicates) are also analysed as per normal laboratory practice.</li> <li>&gt; All certified and laboratory internal standards, blanks and duplicates were reviewed and found to be within acceptable limits.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Verification of sampling and assaying | <ul style="list-style-type: none"> <li>&gt; The verification of significant intersections by either independent or alternative company personnel.</li> <li>&gt; The use of twinned holes.</li> <li>&gt; Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>&gt; Discuss any adjustment to assay data.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; All work was completed by Bass Metals personnel. Significant mineralisation intersections were verified by Vato Consulting and by internal peer review.</li> <li>&gt; No twinned holes were drilled as this was the first phase of drilling for the deposit. Twinned holes are contemplated for the end of the drill program.</li> <li>&gt; 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.</li> <li>&gt; The master collar, lithology and assay database with all photographs are backed-up and stored on an external hard drive.</li> <li>&gt; No adjustments were made to the assay data.</li> </ul> |
| Location of data points               | <ul style="list-style-type: none"> <li>&gt; Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> <li>&gt; Specification of the grid system used.</li> <li>&gt; Quality and adequacy of topographic control.</li> </ul>                                                | <ul style="list-style-type: none"> <li>&gt; Hand-held Garmin GPS's were used to locate collar locations, and interim location coordinates were completed taking average readings up to 5 minutes and with estimated positional errors between 1 and 3 meters.</li> <li>&gt; Final collar positions have been surveyed for resource estimation purposes and the Company is awaiting the results.</li> <li>&gt; The WGS84 UTM Zone 39S projection system is used at the Mahefedok Prospect and a 50m grid system (geology and mining grid) has been set up along northings and eastings and is oriented GRID NORTH.</li> </ul>                                                                                                                                                                                                                                                                                    |

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| Criteria                                                | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                      | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                            | <ul style="list-style-type: none"> <li>&gt; Topographical control is considered sufficient for the stage of exploration, surface wireframes downloaded from worldwide SRTM 15m ASTER data has been used to date.</li> </ul>                                                                                                                                                                                                                                                                                                                                                    |
| Data spacing and distribution                           | <ul style="list-style-type: none"> <li>&gt; Data spacing for reporting of Exploration Results.</li> <li>&gt; Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</li> <li>&gt; Whether sample compositing has been applied.</li> </ul>                            | <ul style="list-style-type: none"> <li>&gt; Collars were spaced along a 50m north orientated grid, with hole inclination and strike aligned perpendicular to the estimated orebody orientation.</li> <li>&gt; The data spacing is considered adequate to prove geological continuity appropriate for geological interpretation and the production of geological wireframes and subsequent resource estimation works.</li> <li>&gt; No sample compositing has been applied, other than the weighted average calculation of mineralised intercepts stated in Table 1.</li> </ul> |
| Orientation of data in relation to geological structure | <ul style="list-style-type: none"> <li>&gt; Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>&gt; If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; Drilling was approximately orientated perpendicular to the estimated dip and strike of the mineralisation to limit bias. Orientation is shown in Appendices attached to this announcement.</li> <li>&gt; Subsequent samples are deemed to be unbiased in terms of known structures and the deposit type.</li> </ul>                                                                                                                                                                                                                |
| Sample security                                         | <ul style="list-style-type: none"> <li>&gt; The measures taken to ensure sample security.</li> </ul>                                                                                                                                                                                                                                                                                                                                       | <ul style="list-style-type: none"> <li>&gt; Samples were stored in a secure storage area at the Bass Metals sample storage facility.</li> <li>&gt; Samples bags were sealed as soon as sub-sampling was completed, and stored securely until dispatch to the laboratory in South Africa via courier.</li> </ul>                                                                                                                                                                                                                                                                |
| Audits or reviews                                       | <ul style="list-style-type: none"> <li>&gt; The results of any audits or reviews of sampling techniques and data.</li> </ul>                                                                                                                                                                                                                                                                                                               | <ul style="list-style-type: none"> <li>&gt; The sampling techniques and data were reviewed by an external consultant Vato Consulting and internally peer reviewed.</li> <li>&gt; It is considered by the Company that industry best practice methods have since this date been implemented by the company at all stages of exploration.</li> </ul>                                                                                                                                                                                                                             |

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## Section 2 Reporting of Exploration Results

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

| Criteria                                | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Mineral tenement and land tenure status | <ul style="list-style-type: none"> <li>&gt; Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</li> <li>&gt; The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; Exploitation permit no PE 26670 is located in the Toamasina Province of Madagascar and held by the Malagasy company, Graph-Mada SARL which is 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.</li> <li>&gt; 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.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Exploration done by other parties       | <ul style="list-style-type: none"> <li>&gt; Acknowledgment and appraisal of exploration by other parties.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                       | <ul style="list-style-type: none"> <li>&gt; Graphmada SARL excavated 4 pits in the northern part of the Mahefedok prospect in 2013, which revealed significant regolith-hosted graphite mineralisation at depth.</li> <li>&gt; These pits were excavated over a north-south distance (and along strike of the Mahefedok Orebody) of approx. 70 meters and Graph-Mada's in-house laboratory analysis of the pit samples returned up to 3 m @ 7.04 % Total Carbon (TC).</li> <li>&gt; In 2015, Stratmin Global Resources PLC, through its subsidiary Graphmada SARL, collected 34 outcrop samples over PE 26670 and 75 pits (up to depths of 5.9m) and 6 trenches (up to depths of 6.0m) were excavated over the Mahefedok Deposit.</li> <li>&gt; In 2016 a ground magnetic survey was completed using a Geotron G5 magnetometer with readings recorded every 10 m in nanotesla (nT). A base station was set-up using a second Geotron G5 magnetometer and readings were recorded every 30 seconds in nT. Diurnal drift corrections were completed using Geotron Dump G5 software.</li> <li>&gt; The 2016 corrected ground magnetic data was processed (including, gridding, filtering, and contouring) using Encom DiscoverTM (v12) software. The processing methodology involved gridding the diurnally corrected data</li> </ul> |

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| Criteria | JORC Code explanation                                           | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------|-----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                                                                 | <p>using the Inverse Distance Weighting (IDW2) interpolation algorithm (to the power of 2), a search distance of 200 m and a spatial resolution / cell size of 5 m. Filtering involved the application of a 3x3 cell averaging filter and contouring was at an interval of 25 m. The results of the program delineated several anomalies for follow up drilling.</p> <p>&gt; Also during 2016, a trial pit at Mahefedok was mined to provide a bulk sample to the existing Graphmada processing plant. Bulk samples were also provided to Independent Metallurgical Operations (IMO) to assess the processing characteristics of the potential ore. The results demonstrated a saleable product could be produced, and indeed Mahefedok graphite concentrates were sold as a result.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Geology  | > Deposit type, geological setting and style of mineralisation. | <p>&gt; Crystalline “hard rock” flake graphite deposits occur in graphitic gneisses within Neoproterozoic metasedimentary type rocks and include accessory minerals of biotite (<math>\pm</math> sillimanite / kyanite, <math>\pm</math> garnet).</p> <p>&gt; 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.</p> <p>&gt; 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).</p> <p>&gt; The Mahefedok Deposit contains high-grade lenticular bodies of flake graphite within the weathered profile described above. Thicknesses of this profile range from 3.5m thick to over 38m thick in some places around the deposit where preferential weathering of the graphite bearing bedrock has</p> |

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| Criteria                 | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <p>occurred.</p> <ul style="list-style-type: none"> <li>&gt; The “Hard rock” mineralizing host is still present at depth below the “Regolith-Hosted deposit” and dips at 40 to 50 degrees to the west.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Drill hole Information   | <ul style="list-style-type: none"> <li>&gt; A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> <li>o easting and northing of the drill hole collar</li> <li>o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>o dip and azimuth of the hole</li> <li>o down hole length and interception depth</li> <li>o Drillhole length.</li> </ul> </li> <li>&gt; If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul> | <ul style="list-style-type: none"> <li>&gt; A summary of all information material to the understanding of the exploration results including a tabulation of specific data is supplied in Table 1 and Appendices Table 1 &amp; Table 2 of the above announcement.</li> <li>&gt; No Mineral Resource has been estimated over the deposit as yet.</li> <li>&gt; The plethora of information available has been able to determine the extent, style and nature of the Mahefedok Flake Graphite Deposit while initial sampling has determined that flake graphite mineralisation persist throughout the mineralised zones defined by the preliminary exploration activities completed to date over the deposit.</li> </ul>      |
| Data aggregation methods | <ul style="list-style-type: none"> <li>&gt; In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</li> <li>&gt; Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>&gt; The assumptions used for any reporting of metal equivalent values</li> </ul>                                                                                                                                                                                                               | <ul style="list-style-type: none"> <li>&gt; Samples have been reported as in-situ Fixed Carbon grades as analysed by the Graphmada laboratory facility, which is staffed by a highly experienced technical team supplied with modern and accurate equipment suitable for operational estimates. Any Mineral Resource estimates will be based on results to be received from Bureau Veritas South Africa.</li> <li>&gt; Data aggregation methods were used to demonstrate significant mineralisation intercepts aimed to provide context to the previous operational performance of the mine. The aggregation method used the weighted average of preliminary assay results against recorded sampling intervals.</li> </ul> |

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| Criteria                                                         | JORC Code explanation                                                                                                                                                                                                                                                                                                                                                                                                                                           | Commentary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                  | should be clearly stated.                                                                                                                                                                                                                                                                                                                                                                                                                                       | > No Metal Equivalents have been stated.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Relationship between mineralisation widths and intercept lengths | <ul style="list-style-type: none"> <li>&gt; These relationships are particularly important in the reporting of Exploration Results.</li> <li>&gt; If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.</li> <li>&gt; If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').</li> </ul> | <ul style="list-style-type: none"> <li>&gt; The Mahefedok Deposit is hosted within a weathered regolith profile and the main mineralised lenses / horizons occur sub-horizontally within the deposit (due to the preferential accumulation of graphite within layers within the weathering of the regolith profile).</li> <li>&gt; If the geometry of the mineralisation with respect to the drillhole angle is known and is reported in Appendices' Table 1..</li> <li>&gt; Only the down hole lengths are reported - true width has not been estimated and tables have been annotated in the above announcement.</li> </ul> |
| Diagrams                                                         | <ul style="list-style-type: none"> <li>&gt; Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported.</li> <li>&gt; These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.</li> </ul>                                                                                                                         | <ul style="list-style-type: none"> <li>&gt; This information has been accurately represented in the announcement and contains all relevant information required for the reader to understand the scale, orientation and nature of the drilling and sample locations.</li> </ul>                                                                                                                                                                                                                                                                                                                                               |
| Balanced reporting                                               | <ul style="list-style-type: none"> <li>&gt; Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</li> </ul>                                                                                                                                                                                | <ul style="list-style-type: none"> <li>&gt; The summary table of all the samples are contained within Table 1 of the announcement and the full data has been</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Other substantive exploration data                               | <ul style="list-style-type: none"> <li>&gt; Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>                    | <ul style="list-style-type: none"> <li>&gt; All relevant geological, geophysical and geomorphological information collected over the Mahefedok deposit has been discussed.</li> <li>&gt; Density measurements from samples were completed where graphite mineralisation was observed. This included the use of a steel cylinder (with a known volume) to collect material. After the material is weighed, the density is calculated (density = weight of material / volume of the cylinder). Densities varied between 1.58 and 2.10 gcm<sup>3</sup> (with an average of 1.89 gcm<sup>3</sup>).</li> </ul>                     |
| Further work                                                     | <ul style="list-style-type: none"> <li>&gt; The nature and scale of planned further work (e.g. tests for lateral</li> </ul>                                                                                                                                                                                                                                                                                                                                     | <ul style="list-style-type: none"> <li>&gt; Further phases of drilling are being planned. Mine Planning and Scheduling</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

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| Criteria | JORC Code explanation                                                                                                                                                                               | Commentary                                                                                            |
|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
|          | extensions or depth extensions or large-scale step-out drilling).                                                                                                                                   | are all being assessed as part of the ongoing mine planning function at the operating Graphmada mine. |
|          | > Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | > Areas of possible extensions and future drilling areas are indicated in the announcement above.     |