

16 June 2023

Exploration and Lithium Business Update

Mineral Resources Limited (ASX: MIN) (MinRes or Company) has made a significant natural gas discovery, and also provides an update on the lithium business and Mt Marion exploration program.

Significant natural gas discovery at North Erregulla Deep-1

MinRes is pleased to advise of a significant natural gas discovery following completion of drilling, coring and wireline logging at the North Erregulla Deep-1 (NED-1) conventional gas exploration well.

This is the second major natural gas discovery MinRes has made from three wells drilled over the last two years on its wholly owned onshore Perth Basin holdings.

The NED-1 well is situated on Exploration Permit EP 368 in the northern section of the onshore Perth Basin, approximately 8.3km south-east of the Lockyer Deep-1 natural gas discovery¹.

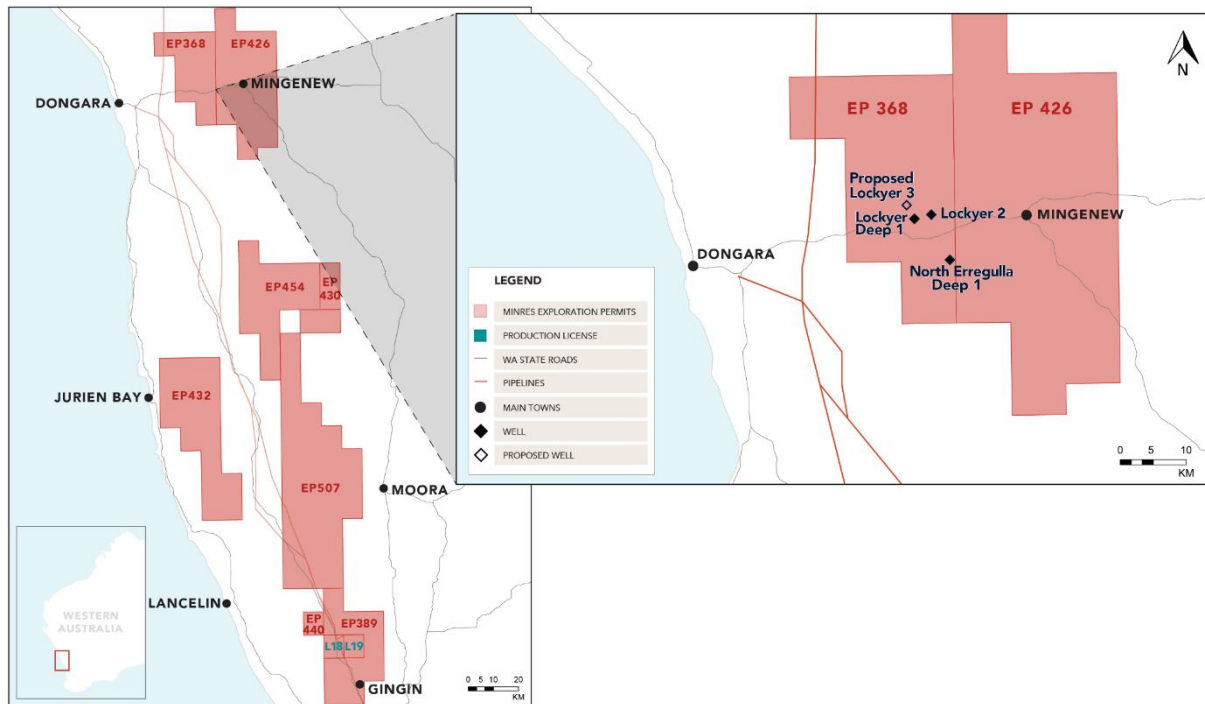


Figure 1: North Erregulla Deep-1 location maps

Drilling commenced on 28 April 2023 and the Kingia Sandstone objective was reached at 4,205m measured depth relative to the rotary table (MDRT).

Elevated gas readings and high rates of penetration were encountered during full coring of the reservoir, which indicated excellent conventional properties. Drilling was completed to a total depth of 4,446m MDRT.

Wireline logging has confirmed a 37m gross pay interval between 4,205m and 4,242m MDRT. The interpreted net gas pay within this interval is approximately 28m. This net pay zone is of exceptional quality, with an average porosity of 17%.

¹ Refer to ASX Announcement dated 8 September 2021

Based on the available pressure and log data to date, no gas water contact is evident. Reservoir pressure measured near the top of the Kingia Sandstone pay interval was 6,736 psi², which suggests the North Erregulla Deep structure is a discrete natural gas field. Future gas appraisal wells will be required to determine the free water level and to further define the gas resource potential of the North Erregulla gas field.

Production casing has been run and cemented to total depth and a completion string will be installed across the Kingia Sandstone pay interval. A well test will be completed in July 2023 to evaluate gas flow rates and gas composition.

An oil zone was also identified in the secondary objective Dongara Sandstone at 3,238m MDRT. Oil fluorescence was observed over a gross 90m section from the top Dongara Sandstone into the Wagina Formation. Wireline log evaluation indicates a net oil pay within this interval of approximately 47m, with an average porosity of 13%. Future appraisal wells will further define any resource potential.

MinRes can also confirm the appointment of experienced resources executive and project director, Darren Hardy, as MinRes Chief Executive, Energy.

Significant Mt Marion exploration update

MinRes is pleased to announce the early results of the first major exploration program at the Mt Marion lithium mine since the Company acquired its interest in the asset. The results confirm significant exploration potential at depth, along strike and in the surrounding region.

Approximately 34km of drilling has been completed to date in 2023 utilising six diamond and reverse circulation (RC) drill rigs. Exploration drilling capacity will double by the end of calendar year, with a 12-rig drilling campaign over the following 18 months. The early results of the exploration program demonstrate significant opportunity for open pit extensions and underground potential. Initial results include the following highlights:

- North Pit deep extensions: Resource diamond drilling targeting the feeder system has intersected intrusive pegmatite formations approximately 1km below the current Life of Mine (LoM) design (Figures 2 and 3). Intercepts include:
 - 51m at 1.3% Li₂O from 410m, including **32m at 1.5% Li₂O** from 411m
 - 43m at 0.7% Li₂O from 1,039m, including **10m at 1.5% Li₂O** from 1,068m.
- New Domain: RC drilling has discovered an additional mineralised pegmatite that outcrops to the north-west of the existing North Pit (Figures 4 and 5).
- Central Pit extension: RC drilling into the historically mined Central Pit has confirmed mineralised pegmatite extensions to the north-west of the existing LoM pit design (Figures 6 and 7).

² Pounds per Square Inch

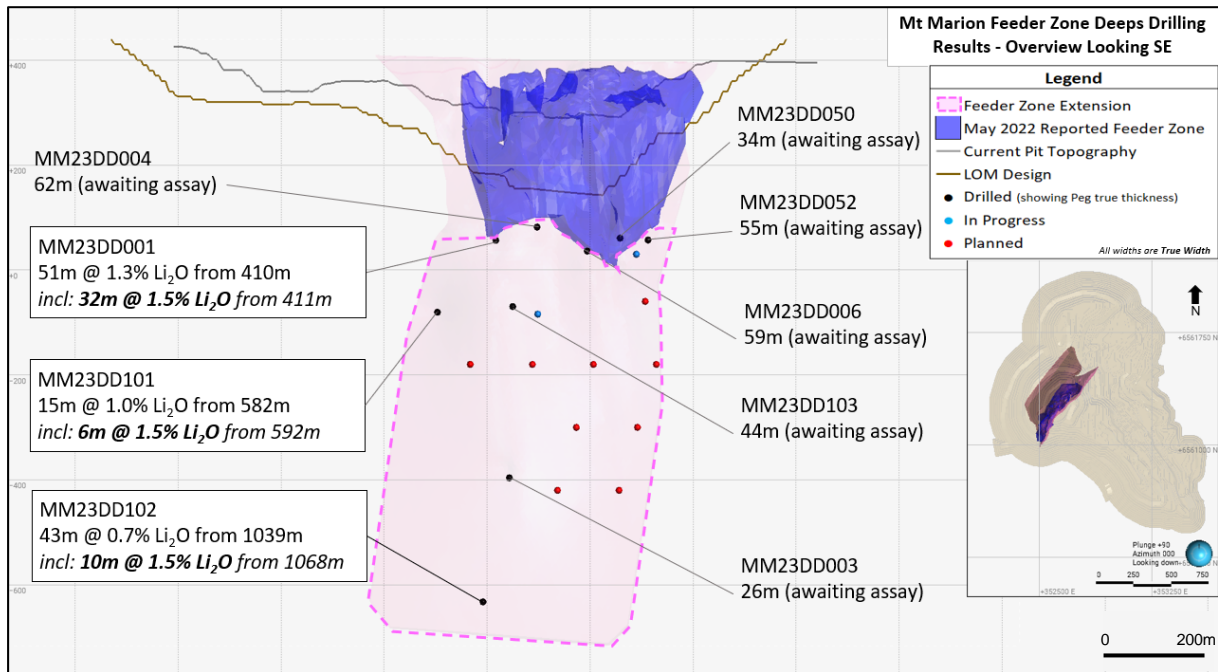


Figure 2: Long section showing focus of exploration for underground potential

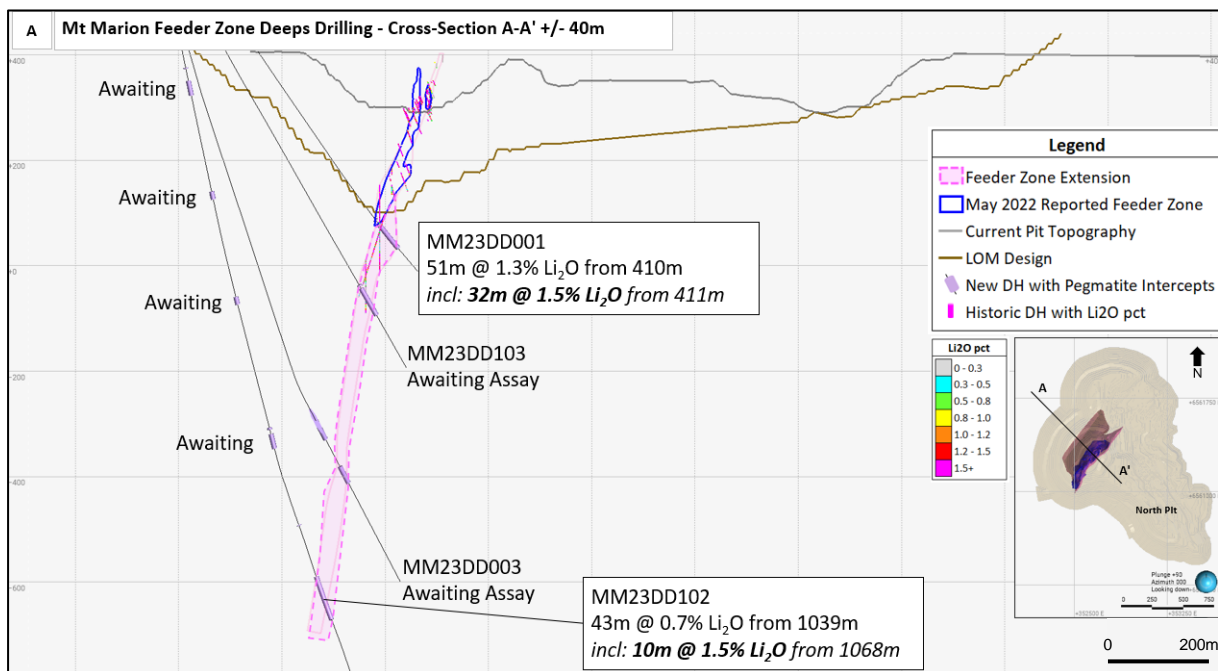


Figure 3: Cross section showing focus of exploration for underground potential

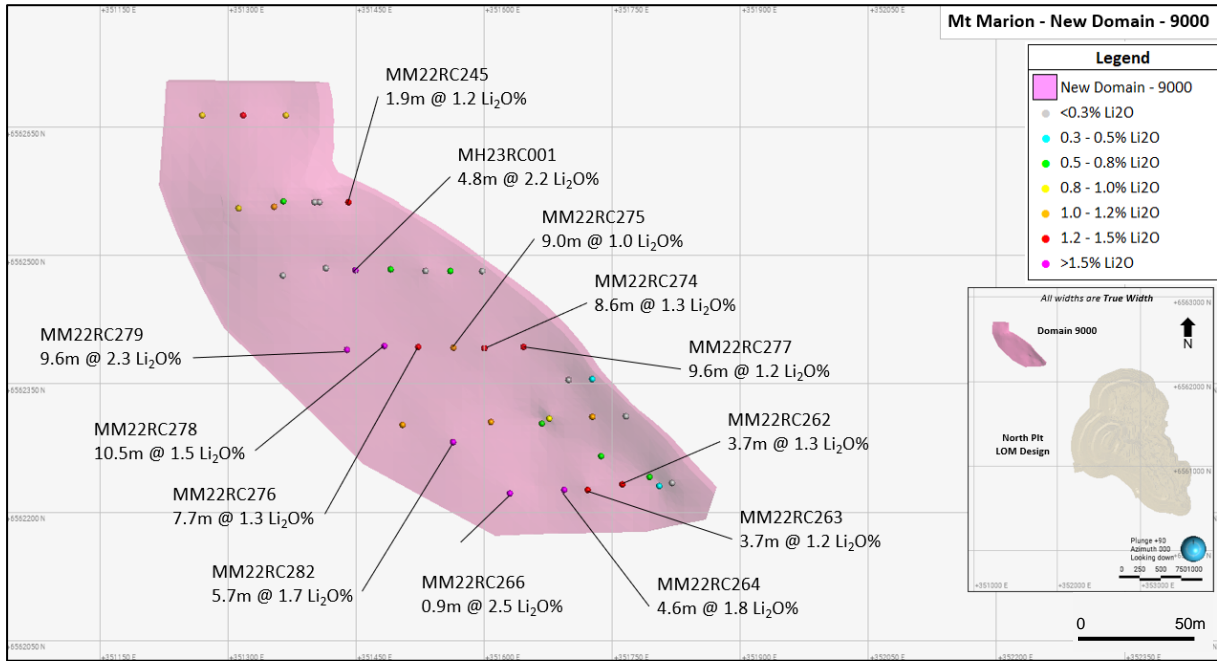


Figure 4: North-west resource extension (plan view)

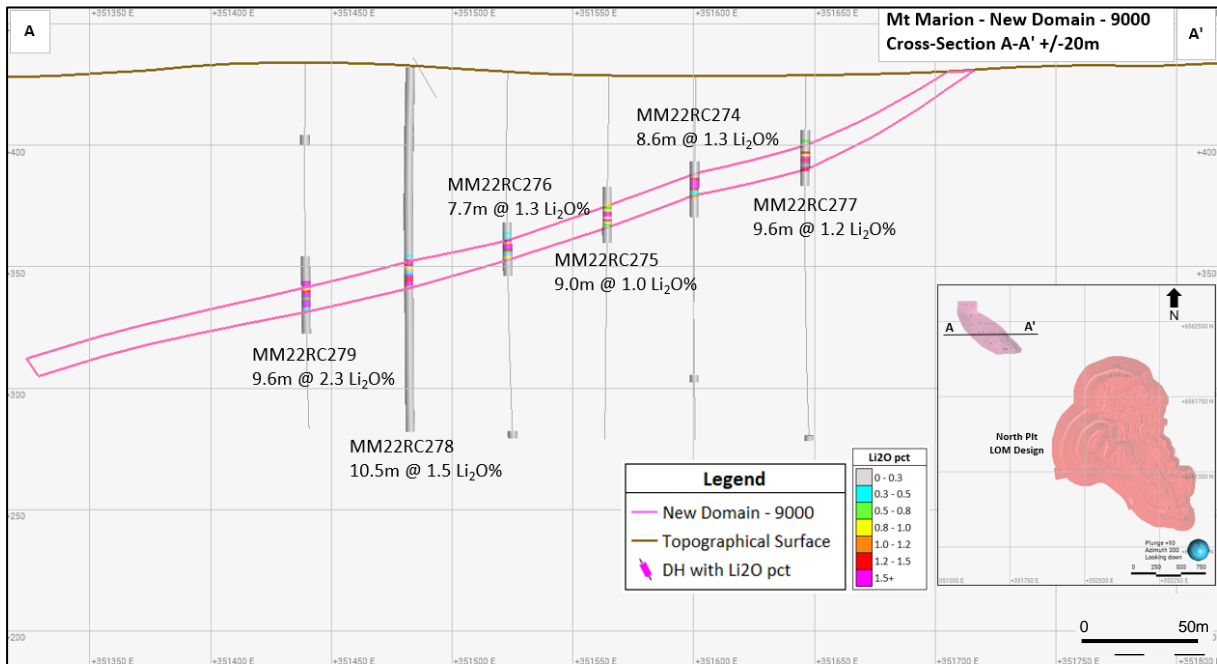


Figure 5: North-west resource extension (cross section)

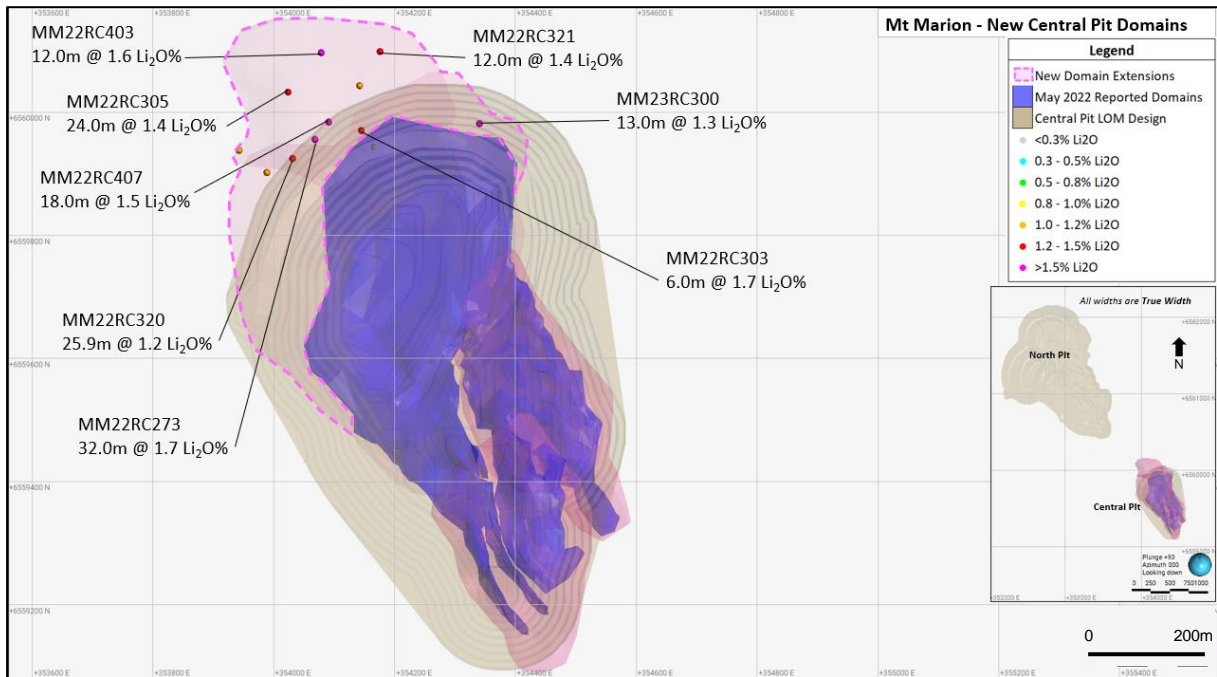


Figure 6: Central Pit resource extension (plan view)

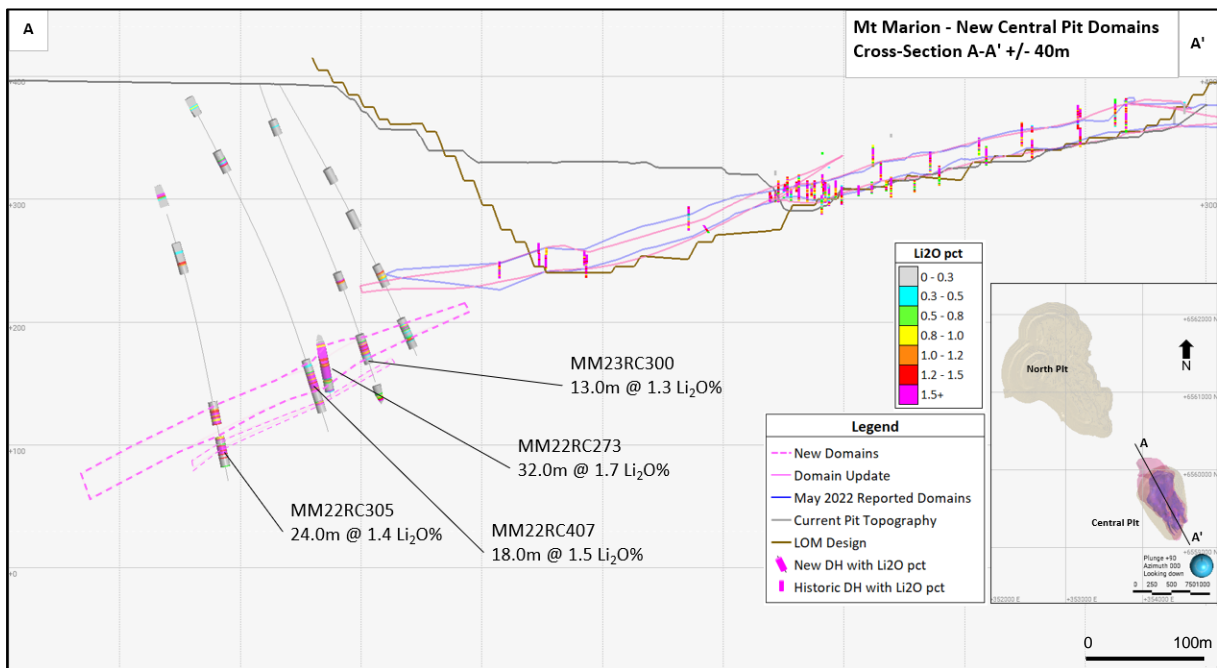


Figure 7: Central Pit resource extension (long section)

Lithium business update

MinRes provides the following update in relation to the cooperation agreement (**Agreement**) with Ganfeng Lithium Co. Ltd (**Ganfeng**) on toll treating the Mt Marion spodumene concentrate and revised FY23 guidance for Mt Marion and Wodgina.

MinRes confirms the mutual early termination with effect from 1 June 2023 of the Agreement to convert Mt Marion spodumene concentrate into lithium battery chemicals with Ganfeng. The parties have further confirmed that there will be no payments under the Agreement in respect of the sales of lithium battery chemicals in calendar year 2023. The prior guidance of lithium battery chemicals of 19.0-21.3kt for FY23 is therefore withdrawn. The Company will continue to sell its share of spodumene concentrate to Ganfeng at prevailing market prices.

The construction of the processing plant at Mt Marion was completed in June 2023 and the commissioning process is now underway. A second spodumene shipment, expected in June, will now be delivered in July. Mt Marion FY23 spodumene concentrate shipment guidance, previously the lower end of 160-180k dmt, is therefore reduced to 145-150k dmt (SC6 equivalent).

Wodgina FY23 volumes are expected to be at the lower end of spodumene concentrate guidance of 150-170kt dmt (SC6 equivalent) and lithium battery chemicals guidance of 11.5-12.5kt. Lithium battery chemicals sold guidance is increased from 5.0-6.0kt to 7.0-7.5kt. Wodgina FY23 spodumene concentrate FOB cost guidance has increased to \$925-975/t (SC6 equivalent) (previously \$850-900/t SC6 equivalent³).

MinRes Managing Director Chris Ellison said:

“The success at North Erregulla Deep-1 is another stride forward in our Perth Basin exploration campaign and our second significant natural gas discovery in less than two years.

“I am pleased to confirm the appointment of Darren Hardy as Chief Executive, Energy, to lead MinRes’ energy transition strategy. His immediate focus is the successful completion of the Perth Basin drilling campaign and the development of these major discoveries into production.

“The exciting exploration results at Mt Marion highlight we are just scratching the surface of the potential lithium resource, including the possibility of underground mining.

“The early termination of the Mt Marion toll treatment agreement with Ganfeng is a sensible outcome given prevailing market prices, with our world-class lithium assets well-placed to capitalise on growing demand.”

ENDS

This announcement dated 16 June 2023 has been authorised for release to the ASX by Mark Wilson, Chief Financial Officer and Company Secretary. For further information, please contact:

Chris Chong
Investor Relations Manager
T: +61 8 9315 0213
E: chris.chong@mrl.com.au

Peter Law
Media Manager
T: +61 482 925 422
E: peter.law@mrl.com.au

About Mineral Resources

Mineral Resources Limited (ASX: MIN) (MinRes) is a leading diversified resources company, with extensive operations in lithium, iron ore, energy and mining services across Western Australia. With a focus on people and innovation, MinRes has become one of the ASX’s best-performing companies since listing in 2006. For more information, visit www.mineralresources.com.au

APPENDIX 1

³ \$800-850/t mixed grade basis

Results received to date for reported significant intercepts. Sampling occurs throughout the drillhole, however, the pegmatite and the waste zone (approximately 6m either side the pegmatite intersections) are assayed only. Sections dominated by waste zones are not assayed.

| Hole ID | Collar Easting | Collar Northing | Collar RL (m) | Depth (m) | Azimuth (degrees) | Dip (degrees) | Diameter |
|-----------|----------------|-----------------|---------------|-----------|-------------------|---------------|----------|
| MH23RC001 | 351449 | 6562485 | 427 | 150 | 360 | -85 | RC |
| MM22RC245 | 351441 | 6562565 | 423 | 150 | 166 | -90 | RC |
| MM22RC262 | 351732 | 6562238 | 424 | 132 | 91 | -60 | RC |
| MM22RC263 | 351684 | 6562232 | 426 | 150 | 91 | -61 | RC |
| MM22RC264 | 351644 | 6562231 | 427 | 162 | 91 | -61 | RC |
| MM22RC266 | 351570 | 6562228 | 429 | 180 | 90 | -61 | RC |
| MM22RC273 | 353984 | 6559966 | 397 | 276 | 95 | -70 | RC |
| MM22RC274 | 351601 | 6562392 | 428 | 150 | 253 | -89 | RC |
| MM22RC275 | 351565 | 6562392 | 429 | 150 | 248 | -89 | RC |
| MM22RC276 | 351523 | 6562393 | 430 | 151 | 251 | -89 | RC |
| MM22RC277 | 351646 | 6562393 | 428 | 150 | 339 | -89 | RC |
| MM22RC278 | 351483 | 6562392 | 432 | 150 | 292 | -89 | RC |
| MM22RC279 | 351439 | 6562393 | 433 | 150 | 245 | -90 | RC |
| MM22RC282 | 351561 | 6562300 | 427 | 150 | 176 | -80 | RC |
| MM22RC303 | 354319 | 6559974 | 370 | 175 | 58 | -74 | RC |
| MM22RC305 | 353959 | 6560088 | 393 | 336 | 121 | -70 | RC |
| MM22RC321 | 354147 | 6560042 | 394 | 276 | 18 | -80 | RC |
| MM22RC403 | 354013 | 6560103 | 397 | 307 | 110 | -74 | RC |
| MM22RC407 | 353996 | 6560055 | 393 | 312 | 124 | -60 | RC |
| MM23DD102 | 352380 | 6561659 | 413 | 1583 | 122 | -78 | NQ |
| MM23RC300 | 354059 | 6560020 | 393 | 318 | 123 | -70 | RC |
| MM23DD001 | 352437.3 | 6561507 | 404 | 530 | 116 | -54 | HQ3 |
| MM23DD101 | 352493 | 6561677 | 407 | 661 | 121 | -60 | HQ3 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MH23RC001 | EXRC002756 | 1 | 2 | 0.00 |
| MH23RC001 | EXRC002757 | 2 | 3 | 0.01 |
| MH23RC001 | EXRC002758 | 3 | 4 | 0.01 |
| MH23RC001 | EXRC002759 | 4 | 5 | 0.00 |
| MH23RC001 | EXRC002760 | 5 | 6 | 0.00 |
| MH23RC001 | EXRC002762 | 6 | 7 | 0.00 |
| MH23RC001 | EXRC002763 | 7 | 8 | 0.00 |
| MH23RC001 | EXRC002789 | 31 | 32 | 0.06 |
| MH23RC001 | EXRC002790 | 32 | 33 | 0.14 |
| MH23RC001 | EXRC002791 | 33 | 34 | 0.23 |
| MH23RC001 | EXRC002792 | 34 | 35 | 0.12 |
| MH23RC001 | EXRC002793 | 35 | 36 | 0.07 |
| MH23RC001 | EXRC002794 | 36 | 37 | 0.08 |
| MH23RC001 | EXRC002795 | 37 | 38 | 0.08 |
| MH23RC001 | EXRC002796 | 38 | 39 | 0.08 |
| MH23RC001 | EXRC002797 | 39 | 40 | 0.09 |
| MH23RC001 | EXRC002798 | 40 | 41 | 0.09 |
| MH23RC001 | EXRC002800 | 41 | 42 | 0.07 |
| MH23RC001 | EXRC002802 | 42 | 43 | 2.26 |
| MH23RC001 | EXRC002803 | 43 | 44 | 1.19 |
| MH23RC001 | EXRC002804 | 44 | 45 | 2.25 |
| MH23RC001 | EXRC002805 | 45 | 46 | 2.97 |
| MH23RC001 | EXRC002806 | 46 | 47 | 2.46 |
| MH23RC001 | EXRC002807 | 47 | 48 | 0.18 |
| MH23RC001 | EXRC002808 | 48 | 49 | 0.13 |
| MH23RC001 | EXRC002809 | 49 | 50 | 0.11 |
| MH23RC001 | EXRC002810 | 50 | 51 | 0.19 |
| MH23RC001 | EXRC002811 | 51 | 52 | 0.08 |
| MH23RC001 | EXRC002812 | 52 | 53 | 0.08 |
| MH23RC001 | EXRC002813 | 53 | 54 | 0.11 |
| MH23RC001 | EXRC002814 | 54 | 55 | 0.09 |
| MH23RC001 | EXRC002815 | 55 | 56 | 0.04 |
| MH23RC001 | EXRC002816 | 56 | 57 | 0.04 |
| MH23RC001 | EXRC002817 | 57 | 58 | 0.02 |
| MH23RC001 | EXRC002916 | 147 | 148 | 0.01 |
| MH23RC001 | EXRC002917 | 148 | 149 | 0.00 |
| MH23RC001 | EXRC002918 | 149 | 150 | 0.01 |
| MM22RC245 | MMRC105036 | 0 | 1 | 0.02 |
| MM22RC245 | MMRC105037 | 1 | 2 | 0.06 |
| MM22RC245 | MMRC105038 | 2 | 3 | 0.09 |
| MM22RC245 | MMRC105039 | 3 | 4 | 0.10 |
| MM22RC245 | MMRC105040 | 4 | 5 | 0.03 |
| MM22RC245 | MMRC105042 | 5 | 6 | 0.06 |
| MM22RC245 | MMRC105043 | 6 | 7 | 1.64 |
| MM22RC245 | MMRC105044 | 7 | 8 | 0.79 |
| MM22RC245 | MMRC105045 | 8 | 9 | 0.11 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC245 | MMRC105046 | 9 | 10 | 0.10 |
| MM22RC245 | MMRC105047 | 10 | 11 | 0.07 |
| MM22RC245 | MMRC105048 | 11 | 12 | 0.06 |
| MM22RC245 | MMRC105049 | 12 | 13 | 0.05 |
| MM22RC245 | MMRC105050 | 13 | 14 | 0.04 |
| MM22RC245 | MMRC105194 | 147 | 148 | 0.00 |
| MM22RC245 | MMRC105195 | 148 | 149 | 0.00 |
| MM22RC245 | MMRC105196 | 149 | 150 | 0.01 |
| MM22RC262 | MMRC108091 | 34 | 35 | 0.02 |
| MM22RC262 | MMRC108092 | 35 | 36 | 0.02 |
| MM22RC262 | MMRC108093 | 36 | 37 | 0.02 |
| MM22RC262 | MMRC108094 | 37 | 38 | 0.03 |
| MM22RC262 | MMRC108095 | 38 | 39 | 0.02 |
| MM22RC262 | MMRC108096 | 39 | 40 | 0.01 |
| MM22RC262 | MMRC108108 | 50 | 51 | 0.03 |
| MM22RC262 | MMRC108109 | 51 | 52 | 0.05 |
| MM22RC262 | MMRC108110 | 52 | 53 | 0.04 |
| MM22RC262 | MMRC108111 | 53 | 54 | 0.04 |
| MM22RC262 | MMRC108112 | 54 | 55 | 0.07 |
| MM22RC262 | MMRC108113 | 55 | 56 | 0.11 |
| MM22RC262 | MMRC108114 | 56 | 57 | 0.08 |
| MM22RC262 | MMRC108115 | 57 | 58 | 0.08 |
| MM22RC262 | MMRC108116 | 58 | 59 | 0.07 |
| MM22RC262 | MMRC108117 | 59 | 60 | 0.17 |
| MM22RC262 | MMRC108118 | 60 | 61 | 0.97 |
| MM22RC262 | MMRC108119 | 61 | 62 | 1.81 |
| MM22RC262 | MMRC108120 | 62 | 63 | 1.38 |
| MM22RC262 | MMRC108122 | 63 | 64 | 1.09 |
| MM22RC262 | MMRC108123 | 64 | 65 | 0.18 |
| MM22RC262 | MMRC108124 | 65 | 66 | 0.09 |
| MM22RC262 | MMRC108126 | 66 | 67 | 0.11 |
| MM22RC262 | MMRC108127 | 67 | 68 | 0.08 |
| MM22RC262 | MMRC108128 | 68 | 69 | 0.09 |
| MM22RC262 | MMRC108129 | 69 | 70 | 0.04 |
| MM22RC262 | MMRC108130 | 70 | 71 | 0.05 |
| MM22RC262 | MMRC108131 | 71 | 72 | 0.07 |
| MM22RC262 | MMRC108132 | 72 | 73 | 0.04 |
| MM22RC262 | MMRC108133 | 73 | 74 | 0.03 |
| MM22RC262 | MMRC108134 | 74 | 75 | 0.02 |
| MM22RC262 | MMRC108151 | 90 | 91 | 0.02 |
| MM22RC262 | MMRC108152 | 91 | 92 | 0.01 |
| MM22RC262 | MMRC108153 | 92 | 93 | 0.01 |
| MM22RC262 | MMRC108154 | 93 | 94 | 0.01 |
| MM22RC262 | MMRC108155 | 94 | 95 | 0.01 |
| MM22RC262 | MMRC108156 | 95 | 96 | 0.01 |
| MM22RC262 | MMRC108157 | 96 | 97 | 0.01 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC262 | MMRC108158 | 97 | 98 | 0.03 |
| MM22RC262 | MMRC108159 | 98 | 99 | 0.02 |
| MM22RC262 | MMRC108160 | 99 | 100 | 0.02 |
| MM22RC262 | MMRC108162 | 100 | 101 | 0.01 |
| MM22RC262 | MMRC108163 | 101 | 102 | 0.01 |
| MM22RC262 | MMRC108164 | 102 | 103 | 0.01 |
| MM22RC262 | MMRC108165 | 103 | 104 | 0.01 |
| MM22RC262 | MMRC108166 | 104 | 105 | 0.01 |
| MM22RC262 | MMRC108167 | 105 | 106 | 0.01 |
| MM22RC262 | MMRC108168 | 106 | 107 | 0.02 |
| MM22RC262 | MMRC108169 | 107 | 108 | 0.02 |
| MM22RC262 | MMRC108170 | 108 | 109 | 0.03 |
| MM22RC262 | MMRC108171 | 109 | 110 | 0.02 |
| MM22RC262 | MMRC108172 | 110 | 111 | 0.05 |
| MM22RC262 | MMRC108173 | 111 | 112 | 0.02 |
| MM22RC262 | MMRC108174 | 112 | 113 | 0.01 |
| MM22RC262 | MMRC108176 | 113 | 114 | 0.01 |
| MM22RC262 | MMRC108177 | 114 | 115 | 0.02 |
| MM22RC262 | MMRC108178 | 115 | 116 | 0.02 |
| MM22RC262 | MMRC108179 | 116 | 117 | 0.02 |
| MM22RC262 | MMRC108180 | 117 | 118 | 0.01 |
| MM22RC262 | MMRC108182 | 118 | 119 | 0.01 |
| MM22RC262 | MMRC108183 | 119 | 120 | 0.01 |
| MM22RC262 | MMRC108184 | 120 | 121 | 0.02 |
| MM22RC262 | MMRC108185 | 121 | 122 | 0.04 |
| MM22RC262 | MMRC108193 | 129 | 130 | 0.02 |
| MM22RC262 | MMRC108194 | 130 | 131 | 0.02 |
| MM22RC262 | MMRC108195 | 131 | 132 | 0.03 |
| MM22RC263 | MMRC108209 | 12 | 13 | 0.00 |
| MM22RC263 | MMRC108210 | 13 | 14 | 0.00 |
| MM22RC263 | MMRC108211 | 14 | 15 | 0.00 |
| MM22RC263 | MMRC108212 | 15 | 16 | 0.00 |
| MM22RC263 | MMRC108213 | 16 | 17 | 0.00 |
| MM22RC263 | MMRC108214 | 17 | 18 | 0.00 |
| MM22RC263 | MMRC108215 | 18 | 19 | 0.00 |
| MM22RC263 | MMRC108216 | 19 | 20 | 0.00 |
| MM22RC263 | MMRC108217 | 20 | 21 | 0.00 |
| MM22RC263 | MMRC108218 | 21 | 22 | 0.00 |
| MM22RC263 | MMRC108219 | 22 | 23 | 0.00 |
| MM22RC263 | MMRC108220 | 23 | 24 | 0.00 |
| MM22RC263 | MMRC108222 | 24 | 25 | 0.00 |
| MM22RC263 | MMRC108223 | 25 | 26 | 0.00 |
| MM22RC263 | MMRC108224 | 26 | 27 | 0.00 |
| MM22RC263 | MMRC108228 | 29 | 30 | 0.01 |
| MM22RC263 | MMRC108229 | 30 | 31 | 0.00 |
| MM22RC263 | MMRC108230 | 31 | 32 | 0.01 |
| MM22RC263 | MMRC108231 | 32 | 33 | 0.00 |
| MM22RC263 | MMRC108232 | 33 | 34 | 0.01 |
| MM22RC263 | MMRC108233 | 34 | 35 | 0.01 |
| MM22RC263 | MMRC108234 | 35 | 36 | 0.01 |
| MM22RC263 | MMRC108235 | 36 | 37 | 0.01 |
| MM22RC263 | MMRC108236 | 37 | 38 | 0.01 |
| MM22RC263 | MMRC108237 | 38 | 39 | 0.01 |
| MM22RC263 | MMRC108238 | 39 | 40 | 0.01 |
| MM22RC263 | MMRC108239 | 40 | 41 | 0.01 |
| MM22RC263 | MMRC108240 | 41 | 42 | 0.01 |
| MM22RC263 | MMRC108242 | 42 | 43 | 0.01 |
| MM22RC263 | MMRC108266 | 65 | 66 | 0.03 |
| MM22RC263 | MMRC108267 | 66 | 67 | 0.03 |
| MM22RC263 | MMRC108268 | 67 | 68 | 0.03 |
| MM22RC263 | MMRC108269 | 68 | 69 | 0.03 |
| MM22RC263 | MMRC108270 | 69 | 70 | 0.03 |
| MM22RC263 | MMRC108271 | 70 | 71 | 0.05 |
| MM22RC263 | MMRC108272 | 71 | 72 | 0.05 |
| MM22RC263 | MMRC108273 | 72 | 73 | 0.05 |
| MM22RC263 | MMRC108274 | 73 | 74 | 0.08 |
| MM22RC263 | MMRC108276 | 74 | 75 | 0.07 |
| MM22RC263 | MMRC108277 | 75 | 76 | 0.12 |
| MM22RC263 | MMRC108278 | 76 | 77 | 1.35 |
| MM22RC263 | MMRC108279 | 77 | 78 | 1.77 |
| MM22RC263 | MMRC108280 | 78 | 79 | 1.20 |
| MM22RC263 | MMRC108282 | 79 | 80 | 0.65 |
| MM22RC263 | MMRC108283 | 80 | 81 | 0.26 |
| MM22RC263 | MMRC108284 | 81 | 82 | 0.08 |
| MM22RC263 | MMRC108285 | 82 | 83 | 0.07 |
| MM22RC263 | MMRC108286 | 83 | 84 | 0.05 |
| MM22RC263 | MMRC108287 | 84 | 85 | 0.12 |
| MM22RC263 | MMRC108288 | 85 | 86 | 0.08 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC263 | MMRC108289 | 86 | 87 | 0.07 |
| MM22RC263 | MMRC108290 | 87 | 88 | 0.05 |
| MM22RC263 | MMRC108291 | 88 | 89 | 0.05 |
| MM22RC263 | MMRC108292 | 89 | 90 | 0.03 |
| MM22RC263 | MMRC108297 | 94 | 95 | 0.06 |
| MM22RC263 | MMRC108298 | 95 | 96 | 0.06 |
| MM22RC263 | MMRC108299 | 96 | 97 | 0.06 |
| MM22RC263 | MMRC108300 | 97 | 98 | 0.06 |
| MM22RC263 | MMRC108302 | 98 | 99 | 0.03 |
| MM22RC263 | MMRC108303 | 99 | 100 | 0.08 |
| MM22RC263 | MMRC108312 | 108 | 109 | 0.02 |
| MM22RC263 | MMRC108313 | 109 | 110 | 0.04 |
| MM22RC263 | MMRC108314 | 110 | 111 | 0.02 |
| MM22RC263 | MMRC108315 | 111 | 112 | 0.03 |
| MM22RC263 | MMRC108316 | 112 | 113 | 0.02 |
| MM22RC263 | MMRC108317 | 113 | 114 | 0.02 |
| MM22RC263 | MMRC108330 | 124 | 125 | 0.02 |
| MM22RC263 | MMRC108331 | 125 | 126 | 0.02 |
| MM22RC263 | MMRC108332 | 126 | 127 | 0.01 |
| MM22RC263 | MMRC108333 | 127 | 128 | 0.02 |
| MM22RC263 | MMRC108334 | 128 | 129 | 0.02 |
| MM22RC263 | MMRC108335 | 129 | 130 | 0.04 |
| MM22RC263 | MMRC108336 | 130 | 131 | 0.01 |
| MM22RC263 | MMRC108354 | 147 | 148 | 0.01 |
| MM22RC263 | MMRC108355 | 148 | 149 | 0.01 |
| MM22RC263 | MMRC108356 | 149 | 150 | 0.01 |
| MM22RC264 | MMRC108430 | 67 | 68 | 0.01 |
| MM22RC264 | MMRC108431 | 68 | 69 | 0.01 |
| MM22RC264 | MMRC108432 | 69 | 70 | 0.01 |
| MM22RC264 | MMRC108451 | 87 | 88 | 0.02 |
| MM22RC264 | MMRC108452 | 88 | 89 | 0.02 |
| MM22RC264 | MMRC108453 | 89 | 90 | 0.03 |
| MM22RC264 | MMRC108454 | 90 | 91 | 0.05 |
| MM22RC264 | MMRC108455 | 91 | 92 | 0.05 |
| MM22RC264 | MMRC108456 | 92 | 93 | 0.04 |
| MM22RC264 | MMRC108457 | 93 | 94 | 0.07 |
| MM22RC264 | MMRC108458 | 94 | 95 | 0.11 |
| MM22RC264 | MMRC108459 | 95 | 96 | 0.06 |
| MM22RC264 | MMRC108460 | 96 | 97 | 0.14 |
| MM22RC264 | MMRC108462 | 97 | 98 | 1.01 |
| MM22RC264 | MMRC108463 | 98 | 99 | 2.46 |
| MM22RC264 | MMRC108464 | 99 | 100 | 2.87 |
| MM22RC264 | MMRC108465 | 100 | 101 | 1.75 |
| MM22RC264 | MMRC108466 | 101 | 102 | 1.22 |
| MM22RC264 | MMRC108467 | 102 | 103 | 0.17 |
| MM22RC264 | MMRC108468 | 103 | 104 | 0.10 |
| MM22RC264 | MMRC108469 | 104 | 105 | 0.07 |
| MM22RC264 | MMRC108470 | 105 | 106 | 0.08 |
| MM22RC264 | MMRC108471 | 106 | 107 | 0.05 |
| MM22RC264 | MMRC108472 | 107 | 108 | 0.05 |
| MM22RC264 | MMRC108473 | 108 | 109 | 0.07 |
| MM22RC264 | MMRC108474 | 109 | 110 | 0.06 |
| MM22RC264 | MMRC108476 | 110 | 111 | 0.03 |
| MM22RC264 | MMRC108477 | 111 | 112 | 0.03 |
| MM22RC264 | MMRC108478 | 112 | 113 | 0.05 |
| MM22RC264 | MMRC108491 | 124 | 125 | 0.03 |
| MM22RC264 | MMRC108492 | 125 | 126 | 0.02 |
| MM22RC264 | MMRC108493 | 126 | 127 | 0.03 |
| MM22RC264 | MMRC108494 | 127 | 128 | 0.04 |
| MM22RC264 | MMRC108495 | 128 | 129 | 0.02 |
| MM22RC264 | MMRC108496 | 129 | 130 | 0.02 |
| MM22RC266 | MMRC108839 | 34 | 35 | 0.01 |
| MM22RC266 | MMRC108840 | 35 | 36 | 0.01 |
| MM22RC266 | MMRC108842 | 36 | 37 | 0.01 |
| MM22RC266 | MMRC108843 | 37 | 38 | 0.01 |
| MM22RC266 | MMRC108844 | 38 | 39 | 0.02 |
| MM22RC266 | MMRC108845 | 39 | 40 | 0.01 |
| MM22RC266 | MMRC108846 | 40 | 41 | 0.01 |
| MM22RC266 | MMRC108847 | 41 | 42 | 0.02 |
| MM22RC266 | MMRC108848 | 42 | 43 | 0.01 |
| MM22RC266 | MMRC108849 | 43 | 44 | 0.01 |
| MM22RC266 | MMRC108850 | 44 | 45 | 0.02 |
| MM22RC266 | MMRC108851 | 45 | 46 | 0.01 |
| MM22RC266 | MMRC108852 | 46 | 47 | 0.01 |
| MM22RC266 | MMRC108853 | 47 | 48 | 0.01 |
| MM22RC266 | MMRC108854 | 48 | 49 | 0.01 |
| MM22RC266 | MMRC108855 | 49 | 50 | 0.01 |
| MM22RC266 | MMRC108856 | 50 | 51 | 0.01 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC266 | MMRC108857 | 51 | 52 | 0.01 |
| MM22RC266 | MMRC108858 | 52 | 53 | 0.01 |
| MM22RC266 | MMRC108859 | 53 | 54 | 0.01 |
| MM22RC266 | MMRC108860 | 54 | 55 | 0.00 |
| MM22RC266 | MMRC108862 | 55 | 56 | 0.01 |
| MM22RC266 | MMRC108863 | 56 | 57 | 0.01 |
| MM22RC266 | MMRC108922 | 111 | 112 | 0.02 |
| MM22RC266 | MMRC108923 | 112 | 113 | 0.02 |
| MM22RC266 | MMRC108924 | 113 | 114 | 0.03 |
| MM22RC266 | MMRC108926 | 114 | 115 | 0.04 |
| MM22RC266 | MMRC108927 | 115 | 116 | 0.04 |
| MM22RC266 | MMRC108928 | 116 | 117 | 0.04 |
| MM22RC266 | MMRC108929 | 117 | 118 | 0.06 |
| MM22RC266 | MMRC108930 | 118 | 119 | 0.05 |
| MM22RC266 | MMRC108931 | 119 | 120 | 0.05 |
| MM22RC266 | MMRC108932 | 120 | 121 | 0.12 |
| MM22RC266 | MMRC108933 | 121 | 122 | 2.55 |
| MM22RC266 | MMRC108934 | 122 | 123 | 0.43 |
| MM22RC266 | MMRC108935 | 123 | 124 | 0.14 |
| MM22RC266 | MMRC108936 | 124 | 125 | 0.14 |
| MM22RC266 | MMRC108937 | 125 | 126 | 0.07 |
| MM22RC266 | MMRC108938 | 126 | 127 | 0.05 |
| MM22RC266 | MMRC108939 | 127 | 128 | 0.03 |
| MM22RC266 | MMRC108940 | 128 | 129 | 0.04 |
| MM22RC266 | MMRC108942 | 129 | 130 | 0.04 |
| MM22RC266 | MMRC108943 | 130 | 131 | 0.03 |
| MM22RC266 | MMRC108944 | 131 | 132 | 0.02 |
| MM22RC266 | MMRC108945 | 132 | 133 | 0.05 |
| MM22RC266 | MMRC108993 | 177 | 178 | 0.00 |
| MM22RC266 | MMRC108994 | 178 | 179 | 0.00 |
| MM22RC266 | MMRC108995 | 179 | 180 | 0.00 |
| MM22RC273 | MMRC116837 | 53 | 54 | 0.01 |
| MM22RC273 | MMRC116838 | 54 | 55 | 0.01 |
| MM22RC273 | MMRC116839 | 55 | 56 | 0.05 |
| MM22RC273 | MMRC116840 | 56 | 57 | 0.01 |
| MM22RC273 | MMRC116842 | 57 | 58 | 0.01 |
| MM22RC273 | MMRC116843 | 58 | 59 | 0.01 |
| MM22RC273 | MMRC116844 | 59 | 60 | 1.71 |
| MM22RC273 | MMRC116845 | 60 | 61 | 1.57 |
| MM22RC273 | MMRC116846 | 61 | 62 | 0.20 |
| MM22RC273 | MMRC116847 | 62 | 63 | 0.08 |
| MM22RC273 | MMRC116848 | 63 | 64 | 0.02 |
| MM22RC273 | MMRC116849 | 64 | 65 | 0.01 |
| MM22RC273 | MMRC116851 | 65 | 66 | 0.01 |
| MM22RC273 | MMRC116852 | 66 | 67 | 0.01 |
| MM22RC273 | MMRC116853 | 67 | 68 | 0.01 |
| MM22RC273 | MMRC116854 | 68 | 69 | 0.01 |
| MM22RC273 | MMRC116869 | 82 | 83 | 0.01 |
| MM22RC273 | MMRC116870 | 83 | 84 | 0.01 |
| MM22RC273 | MMRC116871 | 84 | 85 | 0.01 |
| MM22RC273 | MMRC116872 | 85 | 86 | 0.01 |
| MM22RC273 | MMRC116873 | 86 | 87 | 0.01 |
| MM22RC273 | MMRC116874 | 87 | 88 | 0.01 |
| MM22RC273 | MMRC116876 | 88 | 89 | 0.04 |
| MM22RC273 | MMRC116877 | 89 | 90 | 0.49 |
| MM22RC273 | MMRC116878 | 90 | 91 | 0.12 |
| MM22RC273 | MMRC116879 | 91 | 92 | 0.03 |
| MM22RC273 | MMRC116880 | 92 | 93 | 0.02 |
| MM22RC273 | MMRC116882 | 93 | 94 | 0.02 |
| MM22RC273 | MMRC116883 | 94 | 95 | 0.01 |
| MM22RC273 | MMRC116884 | 95 | 96 | 0.02 |
| MM22RC273 | MMRC116885 | 96 | 97 | 0.01 |
| MM22RC273 | MMRC116886 | 97 | 98 | 0.01 |
| MM22RC273 | MMRC116905 | 114 | 115 | 0.01 |
| MM22RC273 | MMRC116906 | 115 | 116 | 0.01 |
| MM22RC273 | MMRC116907 | 116 | 117 | 0.01 |
| MM22RC273 | MMRC116908 | 117 | 118 | 0.01 |
| MM22RC273 | MMRC116909 | 118 | 119 | 0.01 |
| MM22RC273 | MMRC116910 | 119 | 120 | 0.02 |
| MM22RC273 | MMRC116911 | 120 | 121 | 1.57 |
| MM22RC273 | MMRC116912 | 121 | 122 | 0.48 |
| MM22RC273 | MMRC116913 | 122 | 123 | 0.12 |
| MM22RC273 | MMRC116914 | 123 | 124 | 0.09 |
| MM22RC273 | MMRC116915 | 124 | 125 | 0.06 |
| MM22RC273 | MMRC116916 | 125 | 126 | 0.03 |
| MM22RC273 | MMRC116917 | 126 | 127 | 0.01 |
| MM22RC273 | MMRC116918 | 127 | 128 | 0.01 |
| MM22RC273 | MMRC116919 | 128 | 129 | 0.01 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC273 | MMRC116920 | 129 | 130 | 0.02 |
| MM22RC273 | MMRC116922 | 130 | 131 | 0.01 |
| MM22RC273 | MMRC116923 | 131 | 132 | 0.03 |
| MM22RC273 | MMRC117023 | 222 | 223 | 0.02 |
| MM22RC273 | MMRC117024 | 223 | 224 | 0.02 |
| MM22RC273 | MMRC117026 | 224 | 225 | 0.02 |
| MM22RC273 | MMRC117027 | 225 | 226 | 0.20 |
| MM22RC273 | MMRC117028 | 226 | 227 | 0.20 |
| MM22RC273 | MMRC117030 | 228 | 229 | 0.10 |
| MM22RC273 | MMRC117031 | 229 | 230 | 2.38 |
| MM22RC273 | MMRC117032 | 230 | 231 | 1.16 |
| MM22RC273 | MMRC117033 | 231 | 232 | 0.91 |
| MM22RC273 | MMRC117034 | 232 | 233 | 2.54 |
| MM22RC273 | MMRC117035 | 233 | 234 | 2.63 |
| MM22RC273 | MMRC117036 | 234 | 235 | 2.76 |
| MM22RC273 | MMRC117037 | 235 | 236 | 1.78 |
| MM22RC273 | MMRC117038 | 236 | 237 | 2.30 |
| MM22RC273 | MMRC117039 | 237 | 238 | 2.01 |
| MM22RC273 | MMRC117040 | 238 | 239 | 2.21 |
| MM22RC273 | MMRC117042 | 239 | 240 | 1.59 |
| MM22RC273 | MMRC117043 | 240 | 241 | 1.54 |
| MM22RC273 | MMRC117044 | 241 | 242 | 1.34 |
| MM22RC273 | MMRC117045 | 242 | 243 | 1.26 |
| MM22RC273 | MMRC117046 | 243 | 244 | 1.98 |
| MM22RC273 | MMRC117047 | 244 | 245 | 1.63 |
| MM22RC273 | MMRC117048 | 245 | 246 | 1.26 |
| MM22RC273 | MMRC117049 | 246 | 247 | 1.12 |
| MM22RC273 | MMRC117051 | 247 | 248 | 1.26 |
| MM22RC273 | MMRC117052 | 248 | 249 | 2.32 |
| MM22RC273 | MMRC117053 | 249 | 250 | 2.35 |
| MM22RC273 | MMRC117054 | 250 | 251 | 2.07 |
| MM22RC273 | MMRC117055 | 251 | 252 | 1.68 |
| MM22RC273 | MMRC117056 | 252 | 253 | 1.96 |
| MM22RC273 | MMRC117057 | 253 | 254 | 1.72 |
| MM22RC273 | MMRC117058 | 254 | 255 | 2.36 |
| MM22RC273 | MMRC117059 | 255 | 256 | 1.64 |
| MM22RC273 | MMRC117060 | 256 | 257 | 1.66 |
| MM22RC273 | MMRC117062 | 257 | 258 | 1.55 |
| MM22RC273 | MMRC117063 | 258 | 259 | 0.43 |
| MM22RC273 | MMRC117065 | 260 | 261 | 1.10 |
| MM22RC273 | MMRC117066 | 261 | 262 | 0.64 |
| MM22RC273 | MMRC117067 | 262 | 263 | 0.09 |
| MM22RC273 | MMRC117068 | 263 | 264 | 0.06 |
| MM22RC273 | MMRC117069 | 264 | 265 | 0.09 |
| MM22RC273 | MMRC117070 | 265 | 266 | 0.10 |
| MM22RC273 | MMRC117071 | 266 | 267 | 0.04 |
| MM22RC273 | MMRC117072 | 267 | 268 | 0.04 |
| MM22RC273 | MMRC117073 | 268 | 269 | 1.98 |
| MM22RC273 | MMRC117074 | 269 | 270 | 0.37 |
| MM22RC274 | MMRC117120 | 35 | 36 | 0.04 |
| MM22RC274 | MMRC117122 | 36 | 37 | 0.04 |
| MM22RC274 | MMRC117123 | 37 | 38 | 0.04 |
| MM22RC274 | MMRC117124 | 38 | 39 | 0.06 |
| MM22RC274 | MMRC117126 | 39 | 40 | 0.09 |
| MM22RC274 | MMRC117127 | 40 | 41 | 0.21 |
| MM22RC274 | MMRC117128 | 41 | 42 | 0.28 |
| MM22RC274 | MMRC117129 | 42 | 43 | 1.43 |
| MM22RC274 | MMRC117130 | 43 | 44 | 2.79 |
| MM22RC274 | MMRC117131 | 44 | 45 | 1.91 |
| MM22RC274 | MMRC117132 | 45 | 46 | 2.13 |
| MM22RC274 | MMRC117133 | 46 | 47 | 1.35 |
| MM22RC274 | MMRC117134 | 47 | 48 | 0.50 |
| MM22RC274 | MMRC117135 | 48 | 49 | 0.47 |
| MM22RC274 | MMRC117136 | 49 | 50 | 1.13 |
| MM22RC274 | MMRC117137 | 50 | 51 | 0.20 |
| MM22RC274 | MMRC117138 | 51 | 52 | 0.09 |
| MM22RC274 | MMRC117139 | 52 | 53 | 0.06 |
| MM22RC274 | MMRC117140 | 53 | 54 | 0.07 |
| MM22RC274 | MMRC117142 | 54 | 55 | 0.06 |
| MM22RC274 | MMRC117143 | 55 | 56 | 0.07 |
| MM22RC274 | MMRC117144 | 56 | 57 | 0.06 |
| MM22RC274 | MMRC117145 | 57 | 58 | 0.12 |
| MM22RC274 | MMRC117217 | 123 | 124 | 0.00 |
| MM22RC274 | MMRC117218 | 124 | 125 | 0.00 |
| MM22RC274 | MMRC117219 | 125 | 126 | 0.00 |
| MM22RC275 | MMRC117297 | 46 | 47 | 0.04 |
| MM22RC275 | MMRC117298 | 47 | 48 | 0.04 |
| MM22RC275 | MMRC117300 | 48 | 49 | 0.09 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC275 | MMRC117302 | 49 | 50 | 0.10 |
| MM22RC275 | MMRC117303 | 50 | 51 | 0.08 |
| MM22RC275 | MMRC117304 | 51 | 52 | 0.10 |
| MM22RC275 | MMRC117305 | 52 | 53 | 0.13 |
| MM22RC275 | MMRC117306 | 53 | 54 | 0.90 |
| MM22RC275 | MMRC117307 | 54 | 55 | 0.63 |
| MM22RC275 | MMRC117308 | 55 | 56 | 0.82 |
| MM22RC275 | MMRC117309 | 56 | 57 | 1.82 |
| MM22RC275 | MMRC117310 | 57 | 58 | 2.01 |
| MM22RC275 | MMRC117311 | 58 | 59 | 0.89 |
| MM22RC275 | MMRC117312 | 59 | 60 | 1.94 |
| MM22RC275 | MMRC117313 | 60 | 61 | 0.81 |
| MM22RC275 | MMRC117314 | 61 | 62 | 0.58 |
| MM22RC275 | MMRC117315 | 62 | 63 | 0.06 |
| MM22RC275 | MMRC117316 | 63 | 64 | 0.16 |
| MM22RC275 | MMRC117317 | 64 | 65 | 0.14 |
| MM22RC275 | MMRC117318 | 65 | 66 | 0.17 |
| MM22RC275 | MMRC117319 | 66 | 67 | 0.10 |
| MM22RC275 | MMRC117320 | 67 | 68 | 0.09 |
| MM22RC275 | MMRC117322 | 68 | 69 | 0.15 |
| MM22RC276 | MMRC117480 | 62 | 63 | 0.06 |
| MM22RC276 | MMRC117482 | 63 | 64 | 0.12 |
| MM22RC276 | MMRC117483 | 64 | 65 | 0.17 |
| MM22RC276 | MMRC117484 | 65 | 66 | 0.17 |
| MM22RC276 | MMRC117485 | 66 | 67 | 0.39 |
| MM22RC276 | MMRC117486 | 67 | 68 | 0.19 |
| MM22RC276 | MMRC117487 | 68 | 69 | 0.45 |
| MM22RC276 | MMRC117488 | 69 | 70 | 3.00 |
| MM22RC276 | MMRC117489 | 70 | 71 | 1.10 |
| MM22RC276 | MMRC117490 | 71 | 72 | 1.66 |
| MM22RC276 | MMRC117491 | 72 | 73 | 2.51 |
| MM22RC276 | MMRC117492 | 73 | 74 | 1.36 |
| MM22RC276 | MMRC117493 | 74 | 75 | 0.42 |
| MM22RC276 | MMRC117494 | 75 | 76 | 0.10 |
| MM22RC276 | MMRC117495 | 76 | 77 | 0.91 |
| MM22RC276 | MMRC117496 | 77 | 78 | 0.24 |
| MM22RC276 | MMRC117497 | 78 | 79 | 0.25 |
| MM22RC276 | MMRC117498 | 79 | 80 | 0.15 |
| MM22RC276 | MMRC117499 | 80 | 81 | 0.11 |
| MM22RC276 | MMRC117500 | 81 | 82 | 0.07 |
| MM22RC276 | MMRC117502 | 82 | 83 | 0.06 |
| MM22RC276 | MMRC117503 | 83 | 84 | 0.04 |
| MM22RC276 | MMRC117573 | 148 | 149 | 0.01 |
| MM22RC276 | MMRC117574 | 149 | 150 | 0.01 |
| MM22RC276 | MMRC117576 | 150 | 151 | 0.01 |
| MM22RC277 | MMRC117602 | 22 | 23 | 0.06 |
| MM22RC277 | MMRC117603 | 23 | 24 | 0.05 |
| MM22RC277 | MMRC117604 | 24 | 25 | 0.11 |
| MM22RC277 | MMRC117605 | 25 | 26 | 0.12 |
| MM22RC277 | MMRC117606 | 26 | 27 | 0.66 |
| MM22RC277 | MMRC117607 | 27 | 28 | 0.13 |
| MM22RC277 | MMRC117608 | 28 | 29 | 0.19 |
| MM22RC277 | MMRC117609 | 29 | 30 | 0.08 |
| MM22RC277 | MMRC117610 | 30 | 31 | 0.10 |
| MM22RC277 | MMRC117611 | 31 | 32 | 1.27 |
| MM22RC277 | MMRC117612 | 32 | 33 | 0.86 |
| MM22RC277 | MMRC117613 | 33 | 34 | 2.13 |
| MM22RC277 | MMRC117614 | 34 | 35 | 1.43 |
| MM22RC277 | MMRC117615 | 35 | 36 | 2.08 |
| MM22RC277 | MMRC117616 | 36 | 37 | 0.62 |
| MM22RC277 | MMRC117617 | 37 | 38 | 2.25 |
| MM22RC277 | MMRC117618 | 38 | 39 | 1.21 |
| MM22RC277 | MMRC117619 | 39 | 40 | 0.19 |
| MM22RC277 | MMRC117620 | 40 | 41 | 0.07 |
| MM22RC277 | MMRC117622 | 41 | 42 | 0.06 |
| MM22RC277 | MMRC117623 | 42 | 43 | 0.08 |
| MM22RC277 | MMRC117624 | 43 | 44 | 0.07 |
| MM22RC277 | MMRC117626 | 44 | 45 | 0.07 |
| MM22RC277 | MMRC117739 | 148 | 149 | 0.01 |
| MM22RC277 | MMRC117740 | 149 | 150 | 0.01 |
| MM22RC278 | MMRC117742 | 0 | 1 | 0.01 |
| MM22RC278 | MMRC117743 | 1 | 2 | 0.00 |
| MM22RC278 | MMRC117744 | 2 | 3 | 0.00 |
| MM22RC278 | MMRC117745 | 3 | 4 | 0.01 |
| MM22RC278 | MMRC117746 | 4 | 5 | 0.00 |
| MM22RC278 | MMRC117747 | 5 | 6 | 0.00 |
| MM22RC278 | MMRC117748 | 6 | 7 | 0.01 |
| MM22RC278 | MMRC117749 | 7 | 8 | 0.00 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC278 | MMRC117751 | 8 | 9 | 0.00 |
| MM22RC278 | MMRC117752 | 9 | 10 | 0.00 |
| MM22RC278 | MMRC117753 | 10 | 11 | 0.00 |
| MM22RC278 | MMRC117754 | 11 | 12 | 0.01 |
| MM22RC278 | MMRC117755 | 12 | 13 | 0.00 |
| MM22RC278 | MMRC117756 | 13 | 14 | 0.00 |
| MM22RC278 | MMRC117757 | 14 | 15 | 0.00 |
| MM22RC278 | MMRC117758 | 15 | 16 | 0.00 |
| MM22RC278 | MMRC117759 | 16 | 17 | 0.00 |
| MM22RC278 | MMRC117760 | 17 | 18 | 0.00 |
| MM22RC278 | MMRC117762 | 18 | 19 | 0.00 |
| MM22RC278 | MMRC117763 | 19 | 20 | 0.00 |
| MM22RC278 | MMRC117764 | 20 | 21 | 0.00 |
| MM22RC278 | MMRC117765 | 21 | 22 | 0.00 |
| MM22RC278 | MMRC117766 | 22 | 23 | 0.00 |
| MM22RC278 | MMRC117767 | 23 | 24 | 0.00 |
| MM22RC278 | MMRC117768 | 24 | 25 | 0.00 |
| MM22RC278 | MMRC117769 | 25 | 26 | 0.00 |
| MM22RC278 | MMRC117770 | 26 | 27 | 0.01 |
| MM22RC278 | MMRC117771 | 27 | 28 | 0.01 |
| MM22RC278 | MMRC117772 | 28 | 29 | 0.01 |
| MM22RC278 | MMRC117773 | 29 | 30 | 0.00 |
| MM22RC278 | MMRC117774 | 30 | 31 | 0.01 |
| MM22RC278 | MMRC117776 | 31 | 32 | 0.01 |
| MM22RC278 | MMRC117777 | 32 | 33 | 0.01 |
| MM22RC278 | MMRC117778 | 33 | 34 | 0.02 |
| MM22RC278 | MMRC117779 | 34 | 35 | 0.01 |
| MM22RC278 | MMRC117780 | 35 | 36 | 0.01 |
| MM22RC278 | MMRC117782 | 36 | 37 | 0.01 |
| MM22RC278 | MMRC117783 | 37 | 38 | 0.01 |
| MM22RC278 | MMRC117784 | 38 | 39 | 0.01 |
| MM22RC278 | MMRC117785 | 39 | 40 | 0.01 |
| MM22RC278 | MMRC117786 | 40 | 41 | 0.01 |
| MM22RC278 | MMRC117787 | 41 | 42 | 0.01 |
| MM22RC278 | MMRC117788 | 42 | 43 | 0.01 |
| MM22RC278 | MMRC117789 | 43 | 44 | 0.01 |
| MM22RC278 | MMRC117790 | 44 | 45 | 0.01 |
| MM22RC278 | MMRC117791 | 45 | 46 | 0.01 |
| MM22RC278 | MMRC117792 | 46 | 47 | 0.02 |
| MM22RC278 | MMRC117793 | 47 | 48 | 0.02 |
| MM22RC278 | MMRC117794 | 48 | 49 | 0.01 |
| MM22RC278 | MMRC117795 | 49 | 50 | 0.02 |
| MM22RC278 | MMRC117796 | 50 | 51 | 0.01 |
| MM22RC278 | MMRC117797 | 51 | 52 | 0.01 |
| MM22RC278 | MMRC117798 | 52 | 53 | 0.01 |
| MM22RC278 | MMRC117800 | 53 | 54 | 0.01 |
| MM22RC278 | MMRC117802 | 54 | 55 | 0.04 |
| MM22RC278 | MMRC117803 | 55 | 56 | 0.03 |
| MM22RC278 | MMRC117804 | 56 | 57 | 0.02 |
| MM22RC278 | MMRC117805 | 57 | 58 | 0.01 |
| MM22RC278 | MMRC117806 | 58 | 59 | 0.01 |
| MM22RC278 | MMRC117807 | 59 | 60 | 0.01 |
| MM22RC278 | MMRC117808 | 60 | 61 | 0.01 |
| MM22RC278 | MMRC117809 | 61 | 62 | 0.01 |
| MM22RC278 | MMRC117810 | 62 | 63 | 0.01 |
| MM22RC278 | MMRC117811 | 63 | 64 | 0.01 |
| MM22RC278 | MMRC117812 | 64 | 65 | 0.01 |
| MM22RC278 | MMRC117813 | 65 | 66 | 0.01 |
| MM22RC278 | MMRC117814 | 66 | 67 | 0.01 |
| MM22RC278 | MMRC117815 | 67 | 68 | 0.01 |
| MM22RC278 | MMRC117816 | 68 | 69 | 0.01 |
| MM22RC278 | MMRC117817 | 69 | 70 | 0.03 |
| MM22RC278 | MMRC117818 | 70 | 71 | 0.08 |
| MM22RC278 | MMRC117819 | 71 | 72 | 0.03 |
| MM22RC278 | MMRC117820 | 72 | 73 | 0.11 |
| MM22RC278 | MMRC117822 | 73 | 74 | 0.12 |
| MM22RC278 | MMRC117823 | 74 | 75 | 0.05 |
| MM22RC278 | MMRC117824 | 75 | 76 | 0.07 |
| MM22RC278 | MMRC117826 | 76 | 77 | 0.14 |
| MM22RC278 | MMRC117827 | 77 | 78 | 0.31 |
| MM22RC278 | MMRC117828 | 78 | 79 | 0.19 |
| MM22RC278 | MMRC117829 | 79 | 80 | 2.49 |
| MM22RC278 | MMRC117830 | 80 | 81 | 2.46 |
| MM22RC278 | MMRC117831 | 81 | 82 | 1.38 |
| MM22RC278 | MMRC117832 | 82 | 83 | 0.84 |
| MM22RC278 | MMRC117833 | 83 | 84 | 0.19 |
| MM22RC278 | MMRC117834 | 84 | 85 | 0.37 |
| MM22RC278 | MMRC117835 | 85 | 86 | 1.58 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC278 | MMRC117836 | 86 | 87 | 1.30 |
| MM22RC278 | MMRC117837 | 87 | 88 | 1.36 |
| MM22RC278 | MMRC117838 | 88 | 89 | 2.80 |
| MM22RC278 | MMRC117839 | 89 | 90 | 1.94 |
| MM22RC278 | MMRC117840 | 90 | 91 | 0.17 |
| MM22RC278 | MMRC117842 | 91 | 92 | 0.22 |
| MM22RC278 | MMRC117843 | 92 | 93 | 0.19 |
| MM22RC278 | MMRC117844 | 93 | 94 | 0.16 |
| MM22RC278 | MMRC117845 | 94 | 95 | 0.11 |
| MM22RC278 | MMRC117846 | 95 | 96 | 0.16 |
| MM22RC278 | MMRC117847 | 96 | 97 | 0.19 |
| MM22RC278 | MMRC117848 | 97 | 98 | 0.19 |
| MM22RC278 | MMRC117849 | 98 | 99 | 0.12 |
| MM22RC278 | MMRC117851 | 99 | 100 | 0.07 |
| MM22RC278 | MMRC117852 | 100 | 101 | 0.05 |
| MM22RC278 | MMRC117853 | 101 | 102 | 0.05 |
| MM22RC278 | MMRC117854 | 102 | 103 | 0.05 |
| MM22RC278 | MMRC117855 | 103 | 104 | 0.04 |
| MM22RC278 | MMRC117856 | 104 | 105 | 0.03 |
| MM22RC278 | MMRC117857 | 105 | 106 | 0.03 |
| MM22RC278 | MMRC117858 | 106 | 107 | 0.02 |
| MM22RC278 | MMRC117859 | 107 | 108 | 0.02 |
| MM22RC278 | MMRC117860 | 108 | 109 | 0.02 |
| MM22RC278 | MMRC117862 | 109 | 110 | 0.02 |
| MM22RC278 | MMRC117863 | 110 | 111 | 0.02 |
| MM22RC278 | MMRC117864 | 111 | 112 | 0.02 |
| MM22RC278 | MMRC117865 | 112 | 113 | 0.02 |
| MM22RC278 | MMRC117866 | 113 | 114 | 0.02 |
| MM22RC278 | MMRC117867 | 114 | 115 | 0.01 |
| MM22RC278 | MMRC117868 | 115 | 116 | 0.01 |
| MM22RC278 | MMRC117869 | 116 | 117 | 0.01 |
| MM22RC278 | MMRC117870 | 117 | 118 | 0.04 |
| MM22RC278 | MMRC117871 | 118 | 119 | 0.02 |
| MM22RC278 | MMRC117872 | 119 | 120 | 0.01 |
| MM22RC278 | MMRC117873 | 120 | 121 | 0.01 |
| MM22RC278 | MMRC117874 | 121 | 122 | 0.01 |
| MM22RC278 | MMRC117876 | 122 | 123 | 0.01 |
| MM22RC278 | MMRC117877 | 123 | 124 | 0.01 |
| MM22RC278 | MMRC117878 | 124 | 125 | 0.01 |
| MM22RC278 | MMRC117879 | 125 | 126 | 0.01 |
| MM22RC278 | MMRC117880 | 126 | 127 | 0.01 |
| MM22RC278 | MMRC117882 | 127 | 128 | 0.01 |
| MM22RC278 | MMRC117883 | 128 | 129 | 0.01 |
| MM22RC278 | MMRC117884 | 129 | 130 | 0.01 |
| MM22RC278 | MMRC117885 | 130 | 131 | 0.02 |
| MM22RC278 | MMRC117886 | 131 | 132 | 0.06 |
| MM22RC278 | MMRC117887 | 132 | 133 | 0.01 |
| MM22RC278 | MMRC117888 | 133 | 134 | 0.00 |
| MM22RC278 | MMRC117889 | 134 | 135 | 0.00 |
| MM22RC278 | MMRC117890 | 135 | 136 | 0.00 |
| MM22RC278 | MMRC117891 | 136 | 137 | 0.02 |
| MM22RC278 | MMRC117892 | 137 | 138 | 0.00 |
| MM22RC278 | MMRC117893 | 138 | 139 | 0.00 |
| MM22RC278 | MMRC117894 | 139 | 140 | 0.00 |
| MM22RC278 | MMRC117895 | 140 | 141 | 0.00 |
| MM22RC278 | MMRC117896 | 141 | 142 | 0.00 |
| MM22RC278 | MMRC117897 | 142 | 143 | 0.00 |
| MM22RC278 | MMRC117898 | 143 | 144 | 0.00 |
| MM22RC278 | MMRC117900 | 144 | 145 | 0.00 |
| MM22RC278 | MMRC117902 | 145 | 146 | 0.01 |
| MM22RC278 | MMRC117903 | 146 | 147 | 0.01 |
| MM22RC278 | MMRC117904 | 147 | 148 | 0.00 |
| MM22RC278 | MMRC117905 | 148 | 149 | 0.00 |
| MM22RC278 | MMRC117906 | 149 | 150 | 0.01 |
| MM22RC279 | MMRC117938 | 29 | 30 | 0.00 |
| MM22RC279 | MMRC117939 | 30 | 31 | 0.00 |
| MM22RC279 | MMRC117940 | 31 | 32 | 0.01 |
| MM22RC279 | MMRC117942 | 32 | 33 | 0.01 |
| MM22RC279 | MMRC117993 | 79 | 80 | 0.03 |
| MM22RC279 | MMRC117994 | 80 | 81 | 0.09 |
| MM22RC279 | MMRC117995 | 81 | 82 | 0.03 |
| MM22RC279 | MMRC117996 | 82 | 83 | 0.04 |
| MM22RC279 | MMRC117997 | 83 | 84 | 0.05 |
| MM22RC279 | MMRC117998 | 84 | 85 | 0.07 |
| MM22RC279 | MMRC118000 | 85 | 86 | 0.06 |
| MM22RC279 | MMRC118002 | 86 | 87 | 0.06 |
| MM22RC279 | MMRC118003 | 87 | 88 | 0.10 |
| MM22RC279 | MMRC118004 | 88 | 89 | 0.19 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC279 | MMRC118005 | 89 | 90 | 1.68 |
| MM22RC279 | MMRC118006 | 90 | 91 | 3.15 |
| MM22RC279 | MMRC118007 | 91 | 92 | 1.96 |
| MM22RC279 | MMRC118008 | 92 | 93 | 0.84 |
| MM22RC279 | MMRC118009 | 93 | 94 | 1.50 |
| MM22RC279 | MMRC118010 | 94 | 95 | 3.78 |
| MM22RC279 | MMRC118011 | 95 | 96 | 4.25 |
| MM22RC279 | MMRC118012 | 96 | 97 | 0.58 |
| MM22RC279 | MMRC118013 | 97 | 98 | 1.98 |
| MM22RC279 | MMRC118014 | 98 | 99 | 2.70 |
| MM22RC279 | MMRC118015 | 99 | 100 | 2.23 |
| MM22RC279 | MMRC118016 | 100 | 101 | 0.39 |
| MM22RC279 | MMRC118017 | 101 | 102 | 0.14 |
| MM22RC279 | MMRC118018 | 102 | 103 | 0.15 |
| MM22RC279 | MMRC118019 | 103 | 104 | 0.08 |
| MM22RC279 | MMRC118020 | 104 | 105 | 0.15 |
| MM22RC279 | MMRC118022 | 105 | 106 | 0.13 |
| MM22RC279 | MMRC118023 | 106 | 107 | 0.19 |
| MM22RC279 | MMRC118024 | 107 | 108 | 0.17 |
| MM22RC279 | MMRC118026 | 108 | 109 | 0.12 |
| MM22RC279 | MMRC118027 | 109 | 110 | 0.09 |
| MM22RC279 | MMRC118028 | 110 | 111 | 0.06 |
| MM22RC282 | MMRC118884 | 28 | 29 | 0.01 |
| MM22RC282 | MMRC118885 | 29 | 30 | 0.01 |
| MM22RC282 | MMRC118886 | 30 | 31 | 0.01 |
| MM22RC282 | MMRC118940 | 80 | 81 | 0.03 |
| MM22RC282 | MMRC118942 | 81 | 82 | 0.06 |
| MM22RC282 | MMRC118943 | 82 | 83 | 0.04 |
| MM22RC282 | MMRC118944 | 83 | 84 | 0.06 |
| MM22RC282 | MMRC118945 | 84 | 85 | 0.06 |
| MM22RC282 | MMRC118946 | 85 | 86 | 0.08 |
| MM22RC282 | MMRC118947 | 86 | 87 | 0.08 |
| MM22RC282 | MMRC118948 | 87 | 88 | 0.12 |
| MM22RC282 | MMRC118949 | 88 | 89 | 0.11 |
| MM22RC282 | MMRC118951 | 89 | 90 | 0.12 |
| MM22RC282 | MMRC118952 | 90 | 91 | 0.19 |
| MM22RC282 | MMRC118953 | 91 | 92 | 0.15 |
| MM22RC282 | MMRC118954 | 92 | 93 | 0.14 |
| MM22RC282 | MMRC118955 | 93 | 94 | 0.16 |
| MM22RC282 | MMRC118956 | 94 | 95 | 1.48 |
| MM22RC282 | MMRC118957 | 95 | 96 | 1.98 |
| MM22RC282 | MMRC118958 | 96 | 97 | 2.18 |
| MM22RC282 | MMRC118959 | 97 | 98 | 3.16 |
| MM22RC282 | MMRC118960 | 98 | 99 | 1.02 |
| MM22RC282 | MMRC118962 | 99 | 100 | 0.82 |
| MM22RC282 | MMRC118963 | 100 | 101 | 0.35 |
| MM22RC282 | MMRC118964 | 101 | 102 | 0.16 |
| MM22RC282 | MMRC118965 | 102 | 103 | 0.12 |
| MM22RC282 | MMRC118966 | 103 | 104 | 0.13 |
| MM22RC282 | MMRC118967 | 104 | 105 | 0.12 |
| MM22RC282 | MMRC118968 | 105 | 106 | 0.14 |
| MM22RC282 | MMRC118969 | 106 | 107 | 0.09 |
| MM22RC282 | MMRC118970 | 107 | 108 | 0.12 |
| MM22RC282 | MMRC118971 | 108 | 109 | 0.09 |
| MM22RC282 | MMRC118972 | 109 | 110 | 0.09 |
| MM22RC282 | MMRC118973 | 110 | 111 | 0.09 |
| MM22RC282 | EXRC000014 | 147 | 148 | 0.01 |
| MM22RC282 | EXRC000015 | 148 | 149 | 0.01 |
| MM22RC282 | EXRC000016 | 149 | 150 | 0.01 |
| MM22RC303 | MMRC111335 | 92 | 93 | 0.00 |
| MM22RC303 | MMRC111336 | 93 | 94 | 0.00 |
| MM22RC303 | MMRC111337 | 94 | 95 | 0.01 |
| MM22RC303 | MMRC111338 | 95 | 96 | 0.01 |
| MM22RC303 | MMRC111339 | 96 | 97 | 0.01 |
| MM22RC303 | MMRC111340 | 97 | 98 | 0.02 |
| MM22RC303 | MMRC111342 | 98 | 99 | 0.51 |
| MM22RC303 | MMRC111343 | 99 | 100 | 0.52 |
| MM22RC303 | MMRC111344 | 100 | 101 | 0.89 |
| MM22RC303 | MMRC111345 | 101 | 102 | 3.12 |
| MM22RC303 | MMRC111346 | 102 | 103 | 4.01 |
| MM22RC303 | MMRC111347 | 103 | 104 | 1.13 |
| MM22RC303 | MMRC111348 | 104 | 105 | 0.14 |
| MM22RC303 | MMRC111349 | 105 | 106 | 0.03 |
| MM22RC303 | MMRC111351 | 106 | 107 | 0.09 |
| MM22RC303 | MMRC111352 | 107 | 108 | 0.02 |
| MM22RC303 | MMRC111353 | 108 | 109 | 0.01 |
| MM22RC303 | MMRC111354 | 109 | 110 | 0.01 |
| MM22RC303 | MMRC111355 | 110 | 111 | 0.00 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC303 | MMRC111385 | 137 | 138 | 0.01 |
| MM22RC303 | MMRC111386 | 138 | 139 | 0.01 |
| MM22RC303 | MMRC111387 | 139 | 140 | 0.01 |
| MM22RC303 | MMRC111388 | 140 | 141 | 0.01 |
| MM22RC303 | MMRC111389 | 141 | 142 | 0.01 |
| MM22RC303 | MMRC111390 | 142 | 143 | 0.09 |
| MM22RC303 | MMRC111391 | 143 | 144 | 0.02 |
| MM22RC303 | MMRC111392 | 144 | 145 | 0.09 |
| MM22RC303 | MMRC111393 | 145 | 146 | 0.14 |
| MM22RC303 | MMRC111394 | 146 | 147 | 0.02 |
| MM22RC303 | MMRC111395 | 147 | 148 | 0.02 |
| MM22RC303 | MMRC111396 | 148 | 149 | 0.28 |
| MM22RC303 | MMRC111397 | 149 | 150 | 2.56 |
| MM22RC303 | MMRC111398 | 150 | 151 | 2.39 |
| MM22RC303 | MMRC111400 | 151 | 152 | 1.41 |
| MM22RC303 | MMRC111402 | 152 | 153 | 0.13 |
| MM22RC303 | MMRC111403 | 153 | 154 | 0.22 |
| MM22RC303 | MMRC111404 | 154 | 155 | 0.19 |
| MM22RC303 | MMRC111405 | 155 | 156 | 0.07 |
| MM22RC303 | MMRC111406 | 156 | 157 | 0.03 |
| MM22RC303 | MMRC111407 | 157 | 158 | 0.02 |
| MM22RC303 | MMRC111408 | 158 | 159 | 0.02 |
| MM22RC303 | MMRC111409 | 159 | 160 | 0.02 |
| MM22RC303 | MMRC111410 | 160 | 161 | 0.02 |
| MM22RC305 | MMRC111616 | 19 | 20 | 0.01 |
| MM22RC305 | MMRC111617 | 20 | 21 | 0.01 |
| MM22RC305 | MMRC111618 | 21 | 22 | 0.01 |
| MM22RC305 | MMRC111619 | 22 | 23 | 0.01 |
| MM22RC305 | MMRC111620 | 23 | 24 | 0.01 |
| MM22RC305 | MMRC111622 | 24 | 25 | 0.01 |
| MM22RC305 | MMRC111623 | 25 | 26 | 0.01 |
| MM22RC305 | MMRC111624 | 26 | 27 | 0.62 |
| MM22RC305 | MMRC111626 | 27 | 28 | 0.47 |
| MM22RC305 | MMRC111627 | 28 | 29 | 0.02 |
| MM22RC305 | MMRC111628 | 29 | 30 | 0.02 |
| MM22RC305 | MMRC111629 | 30 | 31 | 0.27 |
| MM22RC305 | MMRC111630 | 31 | 32 | 0.09 |
| MM22RC305 | MMRC111631 | 32 | 33 | 0.02 |
| MM22RC305 | MMRC111692 | 88 | 89 | 0.02 |
| MM22RC305 | MMRC111693 | 89 | 90 | 0.01 |
| MM22RC305 | MMRC111694 | 90 | 91 | 0.01 |
| MM22RC305 | MMRC111695 | 91 | 92 | 0.01 |
| MM22RC305 | MMRC111696 | 92 | 93 | 0.01 |
| MM22RC305 | MMRC111697 | 93 | 94 | 0.02 |
| MM22RC305 | MMRC111698 | 94 | 95 | 0.16 |
| MM22RC305 | MMRC111700 | 95 | 96 | 1.72 |
| MM22RC305 | MMRC111701 | 96 | 97 | 2.21 |
| MM22RC305 | MMRC111702 | 97 | 98 | 1.35 |
| MM22RC305 | MMRC111703 | 98 | 99 | 0.67 |
| MM22RC305 | MMRC111704 | 99 | 100 | 0.35 |
| MM22RC305 | MMRC111705 | 100 | 101 | 0.11 |
| MM22RC305 | MMRC111706 | 101 | 102 | 0.08 |
| MM22RC305 | MMRC111707 | 102 | 103 | 0.05 |
| MM22RC305 | MMRC111708 | 103 | 104 | 0.03 |
| MM22RC305 | MMRC111709 | 104 | 105 | 0.02 |
| MM22RC305 | MMRC111710 | 105 | 106 | 0.02 |
| MM22RC305 | MMRC111745 | 137 | 138 | 0.02 |
| MM22RC305 | MMRC111746 | 138 | 139 | 0.03 |
| MM22RC305 | MMRC111747 | 139 | 140 | 0.02 |
| MM22RC305 | MMRC111748 | 140 | 141 | 0.02 |
| MM22RC305 | MMRC111749 | 141 | 142 | 0.02 |
| MM22RC305 | MMRC111751 | 142 | 143 | 0.02 |
| MM22RC305 | MMRC111752 | 143 | 144 | 0.04 |
| MM22RC305 | MMRC111753 | 144 | 145 | 0.37 |
| MM22RC305 | MMRC111754 | 145 | 146 | 0.39 |
| MM22RC305 | MMRC111755 | 146 | 147 | 0.13 |
| MM22RC305 | MMRC111756 | 147 | 148 | 0.02 |
| MM22RC305 | MMRC111757 | 148 | 149 | 0.02 |
| MM22RC305 | MMRC111758 | 149 | 150 | 0.02 |
| MM22RC305 | MMRC111759 | 150 | 151 | 0.02 |
| MM22RC305 | MMRC111760 | 151 | 152 | 0.01 |
| MM22RC305 | MMRC111762 | 152 | 153 | 0.02 |
| MM22RC305 | MMRC111763 | 153 | 154 | 1.44 |
| MM22RC305 | MMRC111764 | 154 | 155 | 1.39 |
| MM22RC305 | MMRC111765 | 155 | 156 | 1.07 |
| MM22RC305 | MMRC111766 | 156 | 157 | 0.06 |
| MM22RC305 | MMRC111767 | 157 | 158 | 0.02 |
| MM22RC305 | MMRC111768 | 158 | 159 | 0.02 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC305 | MMRC111769 | 159 | 160 | 0.02 |
| MM22RC305 | MMRC111770 | 160 | 161 | 0.02 |
| MM22RC305 | MMRC111771 | 161 | 162 | 0.03 |
| MM22RC305 | MMRC111772 | 162 | 163 | 0.03 |
| MM22RC305 | MMRC115594 | 270 | 271 | 0.03 |
| MM22RC305 | MMRC115595 | 271 | 272 | 0.03 |
| MM22RC305 | MMRC115596 | 272 | 273 | 0.03 |
| MM22RC305 | MMRC115597 | 273 | 274 | 0.02 |
| MM22RC305 | MMRC115598 | 274 | 275 | 0.02 |
| MM22RC305 | MMRC115600 | 275 | 276 | 0.03 |
| MM22RC305 | MMRC115602 | 276 | 277 | 1.07 |
| MM22RC305 | MMRC115603 | 277 | 278 | 1.22 |
| MM22RC305 | MMRC115604 | 278 | 279 | 1.25 |
| MM22RC305 | MMRC115605 | 279 | 280 | 2.60 |
| MM22RC305 | MMRC115606 | 280 | 281 | 2.04 |
| MM22RC305 | MMRC115607 | 281 | 282 | 1.01 |
| MM22RC305 | MMRC115608 | 282 | 283 | 1.26 |
| MM22RC305 | MMRC115609 | 283 | 284 | 1.64 |
| MM22RC305 | MMRC115610 | 284 | 285 | 0.88 |
| MM22RC305 | MMRC115611 | 285 | 286 | 0.87 |
| MM22RC305 | MMRC115612 | 286 | 287 | 1.82 |
| MM22RC305 | MMRC115613 | 287 | 288 | 1.55 |
| MM22RC305 | MMRC115614 | 288 | 289 | 1.28 |
| MM22RC305 | MMRC115627 | 299 | 300 | 0.90 |
| MM22RC305 | MMRC115628 | 300 | 301 | 1.09 |
| MM22RC305 | MMRC115629 | 301 | 302 | 1.61 |
| MM22RC305 | MMRC115630 | 302 | 303 | 0.08 |
| MM22RC305 | MMRC115631 | 303 | 304 | 0.14 |
| MM22RC305 | MMRC115632 | 304 | 305 | 0.05 |
| MM22RC305 | MMRC115633 | 305 | 306 | 0.72 |
| MM22RC305 | MMRC115634 | 306 | 307 | 1.41 |
| MM22RC305 | MMRC115635 | 307 | 308 | 1.75 |
| MM22RC305 | MMRC115636 | 308 | 309 | 1.78 |
| MM22RC305 | MMRC115637 | 309 | 310 | 2.27 |
| MM22RC305 | MMRC115638 | 310 | 311 | 1.23 |
| MM22RC305 | MMRC115639 | 311 | 312 | 1.59 |
| MM22RC305 | MMRC115640 | 312 | 313 | 2.33 |
| MM22RC305 | MMRC115642 | 313 | 314 | 1.47 |
| MM22RC305 | MMRC115643 | 314 | 315 | 0.17 |
| MM22RC305 | MMRC115644 | 315 | 316 | 0.12 |
| MM22RC305 | MMRC115645 | 316 | 317 | 1.35 |
| MM22RC305 | MMRC115646 | 317 | 318 | 0.24 |
| MM22RC305 | MMRC115647 | 318 | 319 | 0.05 |
| MM22RC305 | MMRC115648 | 319 | 320 | 0.03 |
| MM22RC305 | MMRC115649 | 320 | 321 | 0.03 |
| MM22RC305 | MMRC115651 | 321 | 322 | 0.04 |
| MM22RC305 | MMRC115652 | 322 | 323 | 0.03 |
| MM22RC305 | MMRC115653 | 323 | 324 | 0.55 |
| MM22RC321 | MMRC121685 | 51 | 52 | 0.12 |
| MM22RC321 | MMRC121686 | 52 | 53 | 0.17 |
| MM22RC321 | MMRC121687 | 53 | 54 | 0.65 |
| MM22RC321 | MMRC121688 | 54 | 55 | 0.67 |
| MM22RC321 | MMRC121689 | 55 | 56 | 0.61 |
| MM22RC321 | MMRC121690 | 56 | 57 | 0.54 |
| MM22RC321 | MMRC121691 | 57 | 58 | 0.43 |
| MM22RC321 | MMRC121692 | 58 | 59 | 0.11 |
| MM22RC321 | MMRC121693 | 59 | 60 | 0.02 |
| MM22RC321 | MMRC121694 | 60 | 61 | 0.02 |
| MM22RC321 | MMRC121695 | 61 | 62 | 0.01 |
| MM22RC321 | MMRC121696 | 62 | 63 | 0.01 |
| MM22RC321 | MMRC121697 | 63 | 64 | 0.03 |
| MM22RC321 | MMRC121698 | 64 | 65 | 0.09 |
| MM22RC321 | MMRC121767 | 126 | 127 | 0.03 |
| MM22RC321 | MMRC121768 | 127 | 128 | 0.06 |
| MM22RC321 | MMRC121769 | 128 | 129 | 0.10 |
| MM22RC321 | MMRC121770 | 129 | 130 | 0.14 |
| MM22RC321 | MMRC121771 | 130 | 131 | 0.18 |
| MM22RC321 | MMRC121772 | 131 | 132 | 0.25 |
| MM22RC321 | MMRC121773 | 132 | 133 | 0.07 |
| MM22RC321 | MMRC121774 | 133 | 134 | 0.92 |
| MM22RC321 | MMRC121776 | 134 | 135 | 1.30 |
| MM22RC321 | MMRC121777 | 135 | 136 | 2.66 |
| MM22RC321 | MMRC121778 | 136 | 137 | 1.65 |
| MM22RC321 | MMRC121779 | 137 | 138 | 1.18 |
| MM22RC321 | MMRC121780 | 138 | 139 | 3.05 |
| MM22RC321 | MMRC121782 | 139 | 140 | 2.53 |
| MM22RC321 | MMRC121783 | 140 | 141 | 0.28 |
| MM22RC321 | MMRC121784 | 141 | 142 | 0.52 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC321 | MMRC121785 | 142 | 143 | 0.25 |
| MM22RC321 | MMRC121786 | 143 | 144 | 0.10 |
| MM22RC321 | MMRC121787 | 144 | 145 | 0.14 |
| MM22RC321 | MMRC121788 | 145 | 146 | 0.17 |
| MM22RC321 | MMRC121789 | 146 | 147 | 0.11 |
| MM22RC321 | MMRC121790 | 147 | 148 | 0.18 |
| MM22RC321 | MMRC121791 | 148 | 149 | 0.10 |
| MM22RC321 | MMRC121883 | 231 | 232 | 0.05 |
| MM22RC321 | MMRC121884 | 232 | 233 | 0.12 |
| MM22RC321 | MMRC121885 | 233 | 234 | 0.11 |
| MM22RC321 | MMRC121886 | 234 | 235 | 0.14 |
| MM22RC321 | MMRC121887 | 235 | 236 | 0.28 |
| MM22RC321 | MMRC121888 | 236 | 237 | 0.35 |
| MM22RC321 | MMRC121889 | 237 | 238 | 1.81 |
| MM22RC321 | MMRC121890 | 238 | 239 | 1.49 |
| MM22RC321 | MMRC121891 | 239 | 240 | 1.58 |
| MM22RC321 | MMRC121892 | 240 | 241 | 2.44 |
| MM22RC321 | MMRC121893 | 241 | 242 | 1.42 |
| MM22RC321 | MMRC121894 | 242 | 243 | 0.34 |
| MM22RC321 | MMRC121895 | 243 | 244 | 1.16 |
| MM22RC321 | MMRC121896 | 244 | 245 | 1.66 |
| MM22RC321 | MMRC121897 | 245 | 246 | 1.47 |
| MM22RC321 | MMRC121898 | 246 | 247 | 1.30 |
| MM22RC321 | MMRC121900 | 247 | 248 | 2.02 |
| MM22RC321 | MMRC121902 | 248 | 249 | 0.53 |
| MM22RC321 | MMRC121903 | 249 | 250 | 0.89 |
| MM22RC321 | MMRC121904 | 250 | 251 | 0.12 |
| MM22RC321 | MMRC121905 | 251 | 252 | 0.09 |
| MM22RC321 | MMRC121906 | 252 | 253 | 0.13 |
| MM22RC321 | MMRC121907 | 253 | 254 | 0.09 |
| MM22RC321 | MMRC121908 | 254 | 255 | 0.07 |
| MM22RC321 | MMRC121909 | 255 | 256 | 0.08 |
| MM22RC403 | MMRC114264 | 55 | 56 | 0.04 |
| MM22RC403 | MMRC114265 | 56 | 57 | 0.03 |
| MM22RC403 | MMRC114266 | 57 | 58 | 0.02 |
| MM22RC403 | MMRC114267 | 58 | 59 | 0.04 |
| MM22RC403 | MMRC114268 | 59 | 60 | 0.04 |
| MM22RC403 | MMRC114269 | 60 | 61 | 0.04 |
| MM22RC403 | MMRC114270 | 61 | 62 | 0.10 |
| MM22RC403 | MMRC114271 | 62 | 63 | 1.12 |
| MM22RC403 | MMRC114272 | 63 | 64 | 0.69 |
| MM22RC403 | MMRC114273 | 64 | 65 | 0.19 |
| MM22RC403 | MMRC114274 | 65 | 66 | 0.09 |
| MM22RC403 | MMRC114276 | 66 | 67 | 0.11 |
| MM22RC403 | MMRC114277 | 67 | 68 | 0.06 |
| MM22RC403 | MMRC114278 | 68 | 69 | 0.05 |
| MM22RC403 | MMRC114279 | 69 | 70 | 0.05 |
| MM22RC403 | MMRC114280 | 70 | 71 | 0.05 |
| MM22RC403 | MMRC114358 | 141 | 142 | 0.11 |
| MM22RC403 | MMRC114359 | 142 | 143 | 0.09 |
| MM22RC403 | MMRC114360 | 143 | 144 | 0.07 |
| MM22RC403 | MMRC114361 | 144 | 145 | 0.08 |
| MM22RC403 | MMRC114362 | 145 | 146 | 0.06 |
| MM22RC403 | MMRC114363 | 146 | 147 | 0.07 |
| MM22RC403 | MMRC114364 | 147 | 148 | 0.08 |
| MM22RC403 | MMRC114365 | 148 | 149 | 0.06 |
| MM22RC403 | MMRC114366 | 149 | 150 | 0.27 |
| MM22RC403 | MMRC114367 | 150 | 151 | 0.31 |
| MM22RC403 | MMRC114368 | 151 | 152 | 0.31 |
| MM22RC403 | MMRC114369 | 152 | 153 | 0.15 |
| MM22RC403 | MMRC114370 | 153 | 154 | 0.10 |
| MM22RC403 | MMRC114371 | 154 | 155 | 0.12 |
| MM22RC403 | MMRC114372 | 155 | 156 | 0.20 |
| MM22RC403 | MMRC115186 | 271 | 272 | 0.06 |
| MM22RC403 | MMRC115187 | 272 | 273 | 0.07 |
| MM22RC403 | MMRC115188 | 273 | 274 | 0.06 |
| MM22RC403 | MMRC115189 | 274 | 275 | 0.09 |
| MM22RC403 | MMRC115190 | 275 | 276 | 0.08 |
| MM22RC403 | MMRC115191 | 276 | 277 | 0.11 |
| MM22RC403 | MMRC115192 | 277 | 278 | 0.12 |
| MM22RC403 | MMRC115193 | 278 | 279 | 0.43 |
| MM22RC403 | MMRC115194 | 279 | 280 | 2.05 |
| MM22RC403 | MMRC115195 | 280 | 281 | 1.90 |
| MM22RC403 | MMRC115196 | 281 | 282 | 1.92 |
| MM22RC403 | MMRC115197 | 282 | 283 | 1.36 |
| MM22RC403 | MMRC115198 | 283 | 284 | 1.65 |
| MM22RC403 | MMRC115200 | 284 | 285 | 1.31 |
| MM22RC403 | MMRC115202 | 285 | 286 | 1.38 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM22RC403 | MMRC115203 | 286 | 287 | 1.53 |
| MM22RC403 | MMRC115204 | 287 | 288 | 1.61 |
| MM22RC403 | MMRC115205 | 288 | 289 | 1.85 |
| MM22RC403 | MMRC115206 | 289 | 290 | 2.44 |
| MM22RC403 | MMRC115207 | 290 | 291 | 0.50 |
| MM22RC403 | MMRC115208 | 291 | 292 | 0.33 |
| MM22RC403 | MMRC115209 | 292 | 293 | 0.22 |
| MM22RC403 | MMRC115210 | 293 | 294 | 0.18 |
| MM22RC403 | MMRC115211 | 294 | 295 | 0.81 |
| MM22RC403 | MMRC115212 | 295 | 296 | 0.67 |
| MM22RC403 | MMRC115213 | 296 | 297 | 0.36 |
| MM22RC403 | MMRC115214 | 297 | 298 | 0.27 |
| MM22RC403 | MMRC115215 | 298 | 299 | 0.33 |
| MM22RC403 | MMRC115216 | 299 | 300 | 0.30 |
| MM22RC403 | MMRC115217 | 300 | 301 | 0.23 |
| MM22RC407 | MMRC115239 | 13 | 14 | 0.03 |
| MM22RC407 | MMRC115240 | 14 | 15 | 0.05 |
| MM22RC407 | MMRC115242 | 15 | 16 | 0.02 |
| MM22RC407 | MMRC115243 | 16 | 17 | 0.02 |
| MM22RC407 | MMRC115244 | 17 | 18 | 0.06 |
| MM22RC407 | MMRC115245 | 18 | 19 | 0.03 |
| MM22RC407 | MMRC115246 | 19 | 20 | 0.02 |
| MM22RC407 | MMRC115247 | 20 | 21 | 0.45 |
| MM22RC407 | MMRC115248 | 21 | 22 | 0.86 |
| MM22RC407 | MMRC115249 | 22 | 23 | 0.42 |
| MM22RC407 | MMRC115251 | 23 | 24 | 0.05 |
| MM22RC407 | MMRC115252 | 24 | 25 | 0.03 |
| MM22RC407 | MMRC115253 | 25 | 26 | 0.02 |
| MM22RC407 | MMRC115254 | 26 | 27 | 0.02 |
| MM22RC407 | MMRC115255 | 27 | 28 | 0.02 |
| MM22RC407 | MMRC115256 | 28 | 29 | 0.02 |
| MM22RC407 | MMRC115294 | 63 | 64 | 0.02 |
| MM22RC407 | MMRC115295 | 64 | 65 | 0.01 |
| MM22RC407 | MMRC115296 | 65 | 66 | 0.02 |
| MM22RC407 | MMRC115297 | 66 | 67 | 0.01 |
| MM22RC407 | MMRC115298 | 67 | 68 | 0.02 |
| MM22RC407 | MMRC115300 | 68 | 69 | 0.02 |
| MM22RC407 | MMRC115302 | 69 | 70 | 0.12 |
| MM22RC407 | MMRC115303 | 70 | 71 | 0.66 |
| MM22RC407 | MMRC115304 | 71 | 72 | 1.55 |
| MM22RC407 | MMRC115305 | 72 | 73 | 0.10 |
| MM22RC407 | MMRC115306 | 73 | 74 | 0.36 |
| MM22RC407 | MMRC115307 | 74 | 75 | 2.28 |
| MM22RC407 | MMRC115308 | 75 | 76 | 1.46 |
| MM22RC407 | MMRC115309 | 76 | 77 | 0.18 |
| MM22RC407 | MMRC115310 | 77 | 78 | 0.07 |
| MM22RC407 | MMRC115311 | 78 | 79 | 0.05 |
| MM22RC407 | MMRC115312 | 79 | 80 | 0.02 |
| MM22RC407 | MMRC115313 | 80 | 81 | 0.02 |
| MM22RC407 | MMRC115314 | 81 | 82 | 0.02 |
| MM22RC407 | MMRC115500 | 250 | 251 | 0.16 |
| MM22RC407 | MMRC115502 | 251 | 252 | 0.09 |
| MM22RC407 | MMRC115503 | 252 | 253 | 0.07 |
| MM22RC407 | MMRC115504 | 253 | 254 | 0.22 |
| MM22RC407 | MMRC115505 | 254 | 255 | 0.37 |
| MM22RC407 | MMRC115506 | 255 | 256 | 0.45 |
| MM22RC407 | MMRC115507 | 256 | 257 | 0.25 |
| MM22RC407 | MMRC115508 | 257 | 258 | 0.05 |
| MM22RC407 | MMRC115509 | 258 | 259 | 0.10 |
| MM22RC407 | MMRC115510 | 259 | 260 | 0.06 |
| MM22RC407 | MMRC115511 | 260 | 261 | 0.62 |
| MM22RC407 | MMRC115512 | 261 | 262 | 1.84 |
| MM22RC407 | MMRC115513 | 262 | 263 | 1.11 |
| MM22RC407 | MMRC115514 | 263 | 264 | 1.51 |
| MM22RC407 | MMRC115515 | 264 | 265 | 1.72 |
| MM22RC407 | MMRC115516 | 265 | 266 | 1.77 |
| MM22RC407 | MMRC115517 | 266 | 267 | 1.07 |
| MM22RC407 | MMRC115518 | 267 | 268 | 1.59 |
| MM22RC407 | MMRC115519 | 268 | 269 | 1.96 |
| MM22RC407 | MMRC115520 | 269 | 270 | 1.49 |
| MM22RC407 | MMRC115522 | 270 | 271 | 2.12 |
| MM22RC407 | MMRC115523 | 271 | 272 | 2.32 |
| MM22RC407 | MMRC115524 | 272 | 273 | 1.79 |
| MM22RC407 | MMRC115526 | 273 | 274 | 2.07 |
| MM22RC407 | MMRC115527 | 274 | 275 | 1.17 |
| MM22RC407 | MMRC115528 | 275 | 276 | 2.07 |
| MM22RC407 | MMRC115529 | 276 | 277 | 1.49 |
| MM22RC407 | MMRC115530 | 277 | 278 | 0.19 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|---------|-----------------------|
| MM22RC407 | MMRC115531 | 278 | 279 | 0.08 |
| MM22RC407 | MMRC115532 | 279 | 280 | 0.06 |
| MM22RC407 | MMRC115533 | 280 | 281 | 0.04 |
| MM22RC407 | MMRC115534 | 281 | 282 | 0.04 |
| MM22RC407 | MMRC115535 | 282 | 283 | 0.16 |
| MM22RC407 | MMRC115536 | 283 | 284 | 0.17 |
| MM22RC407 | MMRC115537 | 284 | 285 | 0.07 |
| MM22RC407 | MMRC115538 | 285 | 286 | 0.60 |
| MM22RC407 | MMRC115539 | 286 | 287 | 1.20 |
| MM22RC407 | MMRC115540 | 287 | 288 | 1.51 |
| MM22RC407 | MMRC115541 | 288 | 289 | 0.14 |
| MM22RC407 | MMRC115542 | 289 | 290 | 0.08 |
| MM22RC407 | MMRC115543 | 290 | 291 | 0.19 |
| MM22RC407 | MMRC115544 | 291 | 292 | 0.05 |
| MM22RC407 | MMRC115545 | 292 | 293 | 0.05 |
| MM22RC407 | MMRC115546 | 293 | 294 | 0.06 |
| MM22RC407 | MMRC115547 | 294 | 295 | 0.04 |
| MM23DD102 | MMDD000894 | 1033.75 | 1034.76 | 0.01 |
| MM23DD102 | MMDD000895 | 1034.76 | 1035.7 | 0.79 |
| MM23DD102 | MMDD000896 | 1035.7 | 1036.72 | 0.04 |
| MM23DD102 | MMDD000897 | 1036.72 | 1037.69 | 0.01 |
| MM23DD102 | MMDD000898 | 1037.69 | 1038.64 | 0.08 |
| MM23DD102 | MMDD000899 | 1038.64 | 1039.15 | 0.35 |
| MM23DD102 | MMDD000900 | 1039.15 | 1039.72 | 0.22 |
| MM23DD102 | MMDD000901 | 1039.72 | 1040.31 | 0.84 |
| MM23DD102 | MMDD000902 | 1040.31 | 1040.6 | 0.17 |
| MM23DD102 | MMDD000903 | 1040.6 | 1040.95 | 0.29 |
| MM23DD102 | MMDD000904 | 1040.95 | 1041.35 | 0.12 |
| MM23DD102 | MMDD000905 | 1041.35 | 1042.08 | 0.16 |
| MM23DD102 | MMDD000906 | 1042.08 | 1042.65 | 0.95 |
| MM23DD102 | MMDD000907 | 1042.65 | 1042.95 | 0.13 |
| MM23DD102 | MMDD000908 | 1042.95 | 1043.42 | 0.83 |
| MM23DD102 | MMDD000909 | 1043.42 | 1044.06 | 1.02 |
| MM23DD102 | MMDD000910 | 1044.06 | 1044.72 | 0.42 |
| MM23DD102 | MMDD000911 | 1044.72 | 1045.1 | 0.46 |
| MM23DD102 | MMDD000912 | 1045.1 | 1045.72 | 1.80 |
| MM23DD102 | MMDD000913 | 1045.72 | 1046.49 | 0.56 |
| MM23DD102 | MMDD000914 | 1046.49 | 1047.32 | 0.61 |
| MM23DD102 | MMDD000916 | 1047.32 | 1048.38 | 0.29 |
| MM23DD102 | MMDD000917 | 1048.38 | 1048.69 | 0.61 |
| MM23DD102 | MMDD000918 | 1048.69 | 1049.3 | 0.84 |
| MM23DD102 | MMDD000919 | 1049.3 | 1050.18 | 0.20 |
| MM23DD102 | MMDD000920 | 1050.18 | 1050.88 | 0.54 |
| MM23DD102 | MMDD000921 | 1050.88 | 1051.6 | 0.41 |
| MM23DD102 | MMDD000922 | 1051.6 | 1052.34 | 0.52 |
| MM23DD102 | MMDD000923 | 1052.34 | 1052.57 | 0.86 |
| MM23DD102 | MMDD000924 | 1052.57 | 1053.21 | 0.71 |
| MM23DD102 | MMDD000925 | 1053.21 | 1054.01 | 0.38 |
| MM23DD102 | MMDD000926 | 1054.01 | 1054.49 | 0.50 |
| MM23DD102 | MMDD000927 | 1054.49 | 1054.82 | 1.21 |
| MM23DD102 | MMDD000928 | 1054.82 | 1055.76 | 0.67 |
| MM23DD102 | MMDD000929 | 1055.76 | 1056 | 0.29 |
| MM23DD102 | MMDD000930 | 1056 | 1056.31 | 0.20 |
| MM23DD102 | MMDD000931 | 1056.31 | 1056.8 | 0.22 |
| MM23DD102 | MMDD000932 | 1056.8 | 1057.23 | 0.26 |
| MM23DD102 | MMDD000933 | 1057.23 | 1057.7 | 0.50 |
| MM23DD102 | MMDD000934 | 1057.7 | 1058.42 | 0.22 |
| MM23DD102 | MMDD000935 | 1058.42 | 1058.77 | 0.18 |
| MM23DD102 | MMDD000936 | 1058.77 | 1059.3 | 0.22 |
| MM23DD102 | MMDD000937 | 1059.3 | 1059.7 | 0.27 |
| MM23DD102 | MMDD000938 | 1059.7 | 1060 | 1.48 |
| MM23DD102 | MMDD000940 | 1060 | 1060.58 | 0.48 |
| MM23DD102 | MMDD000941 | 1060.58 | 1061 | 3.04 |
| MM23DD102 | MMDD000942 | 1061 | 1061.27 | 0.30 |
| MM23DD102 | MMDD000943 | 1061.27 | 1061.7 | 0.31 |
| MM23DD102 | MMDD000944 | 1061.7 | 1062.02 | 0.14 |
| MM23DD102 | MMDD000945 | 1062.02 | 1062.33 | 0.75 |
| MM23DD102 | MMDD000946 | 1062.33 | 1063.02 | 0.16 |
| MM23DD102 | MMDD000947 | 1063.02 | 1063.42 | 0.23 |
| MM23DD102 | MMDD000948 | 1063.42 | 1063.65 | 0.23 |
| MM23DD102 | MMDD000949 | 1063.65 | 1064.05 | 0.23 |
| MM23DD102 | MMDD000950 | 1064.05 | 1064.58 | 0.27 |
| MM23DD102 | MMDD000951 | 1064.58 | 1065.19 | 0.24 |
| MM23DD102 | MMDD000952 | 1065.19 | 1065.65 | 0.46 |
| MM23DD102 | MMDD000953 | 1065.65 | 1066.05 | 0.31 |
| MM23DD102 | MMDD000954 | 1066.05 | 1066.69 | 0.62 |
| MM23DD102 | MMDD000955 | 1066.69 | 1067.07 | 0.33 |
| MM23DD102 | MMDD000956 | 1067.07 | 1067.71 | 0.22 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|---------|-----------------------|
| MM23DD102 | MMDD000957 | 1067.71 | 1068.74 | 0.27 |
| MM23DD102 | MMDD000958 | 1068.74 | 1069.2 | 0.78 |
| MM23DD102 | MMDD000959 | 1069.2 | 1069.71 | 0.50 |
| MM23DD102 | MMDD000960 | 1069.71 | 1070.4 | 0.46 |
| MM23DD102 | MMDD000961 | 1070.4 | 1070.73 | 1.32 |
| MM23DD102 | MMDD000962 | 1070.73 | 1071.48 | 2.27 |
| MM23DD102 | MMDD000963 | 1071.48 | 1071.98 | 2.01 |
| MM23DD102 | MMDD000965 | 1071.98 | 1072.3 | 1.80 |
| MM23DD102 | MMDD000966 | 1072.3 | 1072.96 | 1.71 |
| MM23DD102 | MMDD000967 | 1072.96 | 1073.38 | 1.98 |
| MM23DD102 | MMDD000968 | 1073.38 | 1073.91 | 0.49 |
| MM23DD102 | MMDD000969 | 1073.91 | 1074.33 | 2.09 |
| MM23DD102 | MMDD000970 | 1074.33 | 1074.61 | 1.51 |
| MM23DD102 | MMDD000971 | 1074.61 | 1074.91 | 0.30 |
| MM23DD102 | MMDD000972 | 1074.91 | 1075.2 | 1.18 |
| MM23DD102 | MMDD000973 | 1075.2 | 1075.75 | 1.50 |
| MM23DD102 | MMDD000974 | 1075.75 | 1076.16 | 0.28 |
| MM23DD102 | MMDD000975 | 1076.16 | 1076.63 | 0.33 |
| MM23DD102 | MMDD000976 | 1076.63 | 1077.05 | 0.39 |
| MM23DD102 | MMDD000977 | 1077.05 | 1077.68 | 0.39 |
| MM23DD102 | MMDD000978 | 1077.68 | 1078.22 | 0.49 |
| MM23DD102 | MMDD000979 | 1078.22 | 1078.69 | 2.93 |
| MM23DD102 | MMDD000980 | 1078.69 | 1079.23 | 1.27 |
| MM23DD102 | MMDD000981 | 1079.23 | 1079.68 | 1.55 |
| MM23DD102 | MMDD000982 | 1079.68 | 1080.06 | 3.50 |
| MM23DD102 | MMDD000983 | 1080.06 | 1080.49 | 1.94 |
| MM23DD102 | MMDD000984 | 1080.49 | 1081.01 | 1.92 |
| MM23DD102 | MMDD000985 | 1081.01 | 1081.44 | 2.90 |
| MM23DD102 | MMDD000986 | 1081.44 | 1082.31 | 2.32 |
| MM23DD102 | MMDD000987 | 1082.31 | 1083 | 0.82 |
| MM23DD102 | MMDD000988 | 1083 | 1083.61 | 1.36 |
| MM23DD102 | MMDD000990 | 1083.61 | 1084.2 | 2.93 |
| MM23DD102 | MMDD000991 | 1084.2 | 1084.95 | 3.18 |
| MM23DD102 | MMDD000992 | 1084.95 | 1085.36 | 3.48 |
| MM23DD102 | MMDD000993 | 1085.36 | 1085.72 | 2.82 |
| MM23DD102 | MMDD000994 | 1085.72 | 1086.31 | 0.34 |
| MM23DD102 | MMDD000995 | 1086.31 | 1087 | 0.47 |
| MM23DD102 | MMDD000996 | 1087 | 1087.5 | 0.79 |
| MM23DD102 | MMDD000997 | 1087.5 | 1088.27 | 2.18 |
| MM23DD102 | MMDD000998 | 1088.27 | 1088.67 | 1.95 |
| MM23DD102 | MMDD000999 | 1088.67 | 1089.24 | 1.95 |
| MM23DD102 | MMDD001000 | 1089.24 | 1089.57 | 0.34 |
| MM23DD102 | MMDD001001 | 1089.57 | 1089.96 | 0.05 |
| MM23DD102 | MMDD001002 | 1089.96 | 1090.31 | 0.10 |
| MM23DD102 | MMDD001003 | 1090.31 | 1090.61 | 0.40 |
| MM23DD102 | MMDD001004 | 1090.61 | 1091.19 | 0.23 |
| MM23DD102 | MMDD001005 | 1091.19 | 1091.53 | 0.47 |
| MM23DD102 | MMDD001006 | 1091.53 | 1092.02 | 0.97 |
| MM23DD102 | MMDD001007 | 1092.02 | 1092.58 | 1.06 |
| MM23DD102 | MMDD001008 | 1092.58 | 1092.9 | 1.40 |
| MM23DD102 | MMDD001009 | 1092.9 | 1093.32 | 0.67 |
| MM23DD102 | MMDD001010 | 1093.32 | 1093.61 | 0.98 |
| MM23DD102 | MMDD001011 | 1093.61 | 1093.8 | 0.36 |
| MM23DD102 | MMDD001012 | 1093.8 | 1094.22 | 1.32 |
| MM23DD102 | MMDD001013 | 1094.22 | 1094.84 | 0.89 |
| MM23DD102 | MMDD001014 | 1094.84 | 1095.3 | 1.04 |
| MM23DD102 | MMDD001016 | 1095.3 | 1095.6 | 1.37 |
| MM23DD102 | MMDD001017 | 1095.6 | 1096.52 | 0.15 |
| MM23DD102 | MMDD001018 | 1096.52 | 1097 | 0.24 |
| MM23DD102 | MMDD001019 | 1097 | 1097.43 | 0.39 |
| MM23DD102 | MMDD001020 | 1097.43 | 1098.12 | 0.20 |
| MM23DD102 | MMDD001021 | 1098.12 | 1098.61 | 2.50 |
| MM23DD102 | MMDD001022 | 1098.61 | 1099.62 | 0.34 |
| MM23DD102 | MMDD001023 | 1099.62 | 1100 | 0.98 |
| MM23DD102 | MMDD001024 | 1100 | 1100.47 | 0.79 |
| MM23DD102 | MMDD001025 | 1100.47 | 1100.9 | 0.50 |
| MM23DD102 | MMDD001026 | 1100.9 | 1101.39 | 0.54 |
| MM23DD102 | MMDD001027 | 1101.39 | 1101.74 | 0.13 |
| MM23DD102 | MMDD001028 | 1101.74 | 1102.15 | 0.10 |
| MM23DD102 | MMDD001029 | 1102.15 | 1102.86 | 0.18 |
| MM23DD102 | MMDD001030 | 1102.86 | 1103.29 | 0.06 |
| MM23DD102 | MMDD001031 | 1103.29 | 1104 | 0.22 |
| MM23DD102 | MMDD001032 | 1104 | 1105 | 0.93 |
| MM23DD102 | MMDD001033 | 1105 | 1106 | 0.91 |
| MM23DD102 | MMDD001034 | 1106 | 1106.67 | 0.42 |
| MM23DD102 | MMDD001035 | 1106.67 | 1107.05 | 0.62 |
| MM23DD102 | MMDD001036 | 1107.05 | 1107.79 | 0.98 |
| MM23DD102 | MMDD001037 | 1107.79 | 1108.3 | 1.24 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|---------|-----------------------|
| MM23DD102 | MMDD001038 | 1108.3 | 1108.67 | 0.14 |
| MM23DD102 | MMDD001040 | 1108.67 | 1109.38 | 0.15 |
| MM23DD102 | MMDD001041 | 1109.38 | 1110.14 | 0.22 |
| MM23DD102 | MMDD001042 | 1110.14 | 1110.95 | 0.16 |
| MM23DD102 | MMDD001043 | 1110.95 | 1111.77 | 0.17 |
| MM23DD102 | MMDD001044 | 1111.77 | 1112.39 | 0.17 |
| MM23DD102 | MMDD001045 | 1112.39 | 1113.12 | 0.19 |
| MM23DD102 | MMDD001046 | 1113.12 | 1113.87 | 0.26 |
| MM23DD102 | MMDD001047 | 1113.87 | 1114.5 | 0.14 |
| MM23DD102 | MMDD001048 | 1114.5 | 1115.35 | 0.19 |
| MM23DD102 | MMDD001049 | 1115.35 | 1115.6 | 0.18 |
| MM23DD102 | MMDD001050 | 1115.6 | 1116.09 | 0.14 |
| MM23DD102 | MMDD001051 | 1116.09 | 1116.47 | 0.17 |
| MM23DD102 | MMDD001052 | 1116.47 | 1116.97 | 0.06 |
| MM23DD102 | MMDD001053 | 1116.97 | 1117.56 | 0.08 |
| MM23DD102 | MMDD001054 | 1117.56 | 1118.21 | 0.23 |
| MM23DD102 | MMDD001055 | 1118.21 | 1119 | 0.18 |
| MM23DD102 | MMDD001056 | 1119 | 1120 | 0.24 |
| MM23DD102 | MMDD001057 | 1120 | 1120.42 | 0.38 |
| MM23DD102 | MMDD001058 | 1120.42 | 1121.08 | 0.22 |
| MM23DD102 | MMDD001059 | 1121.08 | 1122 | 0.19 |
| MM23DD102 | MMDD001060 | 1122 | 1122.68 | 0.13 |
| MM23DD102 | MMDD001061 | 1122.68 | 1123.4 | 0.11 |
| MM23DD102 | MMDD001062 | 1123.4 | 1123.92 | 0.07 |
| MM23DD102 | MMDD001063 | 1123.92 | 1124.5 | 0.12 |
| MM23DD102 | MMDD001065 | 1124.5 | 1125.29 | 0.14 |
| MM23DD102 | MMDD001066 | 1125.29 | 1125.71 | 0.31 |
| MM23DD102 | MMDD001067 | 1125.71 | 1126.25 | 0.11 |
| MM23DD102 | MMDD001068 | 1126.25 | 1127.15 | 0.01 |
| MM23DD102 | MMDD001069 | 1127.15 | 1127.75 | 0.01 |
| MM23DD102 | MMDD001070 | 1127.75 | 1128.71 | 0.01 |
| MM23DD102 | MMDD001071 | 1128.71 | 1129.71 | 0.01 |
| MM23DD102 | MMDD001072 | 1129.71 | 1130.68 | 0.01 |
| MM23DD102 | MMDD001073 | 1130.68 | 1131.62 | 0.01 |
| MM23DD102 | MMDD001074 | 1131.62 | 1132.09 | 0.01 |
| MM23RC300 | MMRC122612 | 31 | 32 | 0.03 |
| MM23RC300 | MMRC122613 | 32 | 33 | 0.04 |
| MM23RC300 | MMRC122614 | 33 | 34 | 0.07 |
| MM23RC300 | MMRC122615 | 34 | 35 | 0.15 |
| MM23RC300 | MMRC122616 | 35 | 36 | 0.10 |
| MM23RC300 | MMRC122617 | 36 | 37 | 0.32 |
| MM23RC300 | MMRC122618 | 37 | 38 | 0.12 |
| MM23RC300 | MMRC122619 | 38 | 39 | 0.04 |
| MM23RC300 | MMRC122620 | 39 | 40 | 0.04 |
| MM23RC300 | MMRC122622 | 40 | 41 | 0.06 |
| MM23RC300 | MMRC122623 | 41 | 42 | 0.08 |
| MM23RC300 | MMRC122624 | 42 | 43 | 0.18 |
| MM23RC300 | MMRC122626 | 43 | 44 | 0.05 |
| MM23RC300 | MMRC122764 | 169 | 170 | 0.06 |
| MM23RC300 | MMRC122765 | 170 | 171 | 0.16 |
| MM23RC300 | MMRC122766 | 171 | 172 | 0.18 |
| MM23RC300 | MMRC122767 | 172 | 173 | 0.13 |
| MM23RC300 | MMRC122768 | 173 | 174 | 0.10 |
| MM23RC300 | MMRC122769 | 174 | 175 | 0.22 |
| MM23RC300 | MMRC122770 | 175 | 176 | 1.74 |
| MM23RC300 | MMRC122772 | 176 | 177 | 1.33 |
| MM23RC300 | MMRC122773 | 177 | 178 | 1.10 |
| MM23RC300 | MMRC122774 | 178 | 179 | 0.09 |
| MM23RC300 | MMRC122776 | 179 | 180 | 0.09 |
| MM23RC300 | MMRC122777 | 180 | 181 | 0.05 |
| MM23RC300 | MMRC122778 | 181 | 182 | 0.05 |
| MM23RC300 | MMRC122779 | 182 | 183 | 0.04 |
| MM23RC300 | MMRC122780 | 183 | 184 | 0.06 |
| MM23RC300 | MMRC122826 | 224 | 225 | 0.10 |
| MM23RC300 | MMRC122827 | 225 | 226 | 0.06 |
| MM23RC300 | MMRC122828 | 226 | 227 | 0.07 |
| MM23RC300 | MMRC122829 | 227 | 228 | 0.10 |
| MM23RC300 | MMRC122830 | 228 | 229 | 0.08 |
| MM23RC300 | MMRC122831 | 229 | 230 | 0.75 |
| MM23RC300 | MMRC122832 | 230 | 231 | 1.58 |
| MM23RC300 | MMRC122833 | 231 | 232 | 0.97 |
| MM23RC300 | MMRC122834 | 232 | 233 | 2.01 |
| MM23RC300 | MMRC122835 | 233 | 234 | 1.38 |
| MM23RC300 | MMRC122836 | 234 | 235 | 1.52 |
| MM23RC300 | MMRC122837 | 235 | 236 | 1.66 |
| MM23RC300 | MMRC122838 | 236 | 237 | 1.35 |
| MM23RC300 | MMRC122839 | 237 | 238 | 2.15 |
| MM23RC300 | MMRC122840 | 238 | 239 | 1.18 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM23RC300 | MMRC122842 | 239 | 240 | 1.20 |
| MM23RC300 | MMRC122843 | 240 | 241 | 1.53 |
| MM23RC300 | MMRC122844 | 241 | 242 | 0.44 |
| MM23RC300 | MMRC122845 | 242 | 243 | 0.25 |
| MM23RC300 | MMRC122846 | 243 | 244 | 0.26 |
| MM23RC300 | MMRC122847 | 244 | 245 | 0.31 |
| MM23RC300 | MMRC122848 | 245 | 246 | 0.13 |
| MM23RC300 | MMRC122849 | 246 | 247 | 0.08 |
| MM23RC300 | MMRC122851 | 247 | 248 | 0.07 |
| MM23RC300 | MMRC122852 | 248 | 249 | 0.05 |
| MM23RC300 | MMRC122873 | 268 | 269 | 0.11 |
| MM23RC300 | MMRC122874 | 269 | 270 | 0.07 |
| MM23RC300 | MMRC122876 | 270 | 271 | 0.07 |
| MM23RC300 | MMRC122877 | 271 | 272 | 0.08 |
| MM23RC300 | MMRC122878 | 272 | 273 | 0.06 |
| MM23RC300 | MMRC122879 | 273 | 274 | 0.05 |
| MM23RC300 | MMRC122880 | 274 | 275 | 0.10 |
| MM23RC300 | MMRC122882 | 275 | 276 | 0.64 |
| MM23RC300 | MMRC122883 | 276 | 277 | 0.10 |
| MM23RC300 | MMRC122884 | 277 | 278 | 0.82 |
| MM23RC300 | MMRC122885 | 278 | 279 | 0.72 |
| MM23RC300 | MMRC122886 | 279 | 280 | 1.23 |
| MM23RC300 | MMRC122887 | 280 | 281 | 1.57 |
| MM23RC300 | MMRC122888 | 281 | 282 | 0.16 |
| MM23RC300 | MMRC122889 | 282 | 283 | 0.19 |
| MM23RC300 | MMRC122890 | 283 | 284 | 0.20 |
| MM23RC300 | MMRC122891 | 284 | 285 | 0.21 |
| MM23RC300 | MMRC122892 | 285 | 286 | 0.07 |
| MM23RC300 | MMRC122893 | 286 | 287 | 0.07 |
| MM23RC300 | MMRC122894 | 287 | 288 | 0.05 |
| MM23DD001 | MMDD000001 | 0 | 0.4 | 0.05 |
| MM23DD001 | MMDD000002 | 0.4 | 1.2 | 0.06 |
| MM23DD001 | MMDD000003 | 1.3 | 1.8 | 0.05 |
| MM23DD001 | MMDD000004 | 1.8 | 2.3 | 0.06 |
| MM23DD001 | MMDD000005 | 2.6 | 2.97 | 0.06 |
| MM23DD001 | MMDD000006 | 2.97 | 3.65 | 0.05 |
| MM23DD001 | MMDD000007 | 3.65 | 4.2 | 0.03 |
| MM23DD001 | MMDD000008 | 4.3 | 5 | 0.03 |
| MM23DD001 | MMDD000009 | 5 | 5.6 | 0.08 |
| MM23DD001 | MMDD000010 | 5.6 | 6 | 0.12 |
| MM23DD001 | MMDD000011 | 6 | 6.44 | 0.12 |
| MM23DD001 | MMDD000012 | 6.44 | 7 | 0.16 |
| MM23DD001 | MMDD000013 | 7 | 7.6 | 0.08 |
| MM23DD001 | MMDD000014 | 7.6 | 8.36 | 0.04 |
| MM23DD001 | MMDD000015 | 8.36 | 9 | 0.16 |
| MM23DD001 | MMDD000016 | 9 | 9.58 | 0.01 |
| MM23DD001 | MMDD000017 | 9.58 | 10.19 | 0.09 |
| MM23DD001 | MMDD000019 | 10.19 | 10.7 | 1.20 |
| MM23DD001 | MMDD000020 | 10.7 | 11.27 | 0.08 |
| MM23DD001 | MMDD000021 | 11.27 | 12.03 | 0.17 |
| MM23DD001 | MMDD000022 | 12.03 | 12.5 | 1.36 |
| MM23DD001 | MMDD000023 | 12.5 | 13 | 2.49 |
| MM23DD001 | MMDD000024 | 13 | 13.5 | 0.69 |
| MM23DD001 | MMDD000025 | 13.5 | 14 | 2.01 |
| MM23DD001 | MMDD000026 | 14 | 14.5 | 1.86 |
| MM23DD001 | MMDD000027 | 14.5 | 15 | 0.99 |
| MM23DD001 | MMDD000028 | 15 | 15.5 | 1.82 |
| MM23DD001 | MMDD000029 | 15.5 | 16 | 0.56 |
| MM23DD001 | MMDD000030 | 16 | 16.83 | 2.27 |
| MM23DD001 | MMDD000031 | 16.83 | 17.4 | 0.09 |
| MM23DD001 | MMDD000032 | 17.4 | 18 | 0.15 |
| MM23DD001 | MMDD000033 | 18 | 18.5 | 0.15 |
| MM23DD001 | MMDD000034 | 18.5 | 19 | 0.15 |
| MM23DD001 | MMDD000035 | 19 | 19.48 | 0.07 |
| MM23DD001 | MMDD000036 | 19.48 | 20 | 0.03 |
| MM23DD001 | MMDD000038 | 20 | 20.5 | 0.02 |
| MM23DD001 | MMDD000039 | 20.5 | 21 | 0.06 |
| MM23DD001 | MMDD000040 | 21 | 21.5 | 0.08 |
| MM23DD001 | MMDD000041 | 21.5 | 22 | 0.07 |
| MM23DD001 | MMDD000042 | 22 | 22.5 | 0.05 |
| MM23DD001 | MMDD000043 | 22.5 | 23 | 0.16 |
| MM23DD001 | MMDD000044 | 23 | 23.5 | 0.08 |
| MM23DD001 | MMDD000045 | 23.5 | 24 | 0.04 |
| MM23DD001 | MMDD000046 | 24 | 24.5 | 0.09 |
| MM23DD001 | MMDD000047 | 24.5 | 24.96 | 0.05 |
| MM23DD001 | MMDD000048 | 24.96 | 25.5 | 0.02 |
| MM23DD001 | MMDD000049 | 25.5 | 26 | 0.02 |
| MM23DD001 | MMDD000050 | 26 | 26.5 | 0.12 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM23DD001 | MMDD000051 | 26.5 | 27 | 0.11 |
| MM23DD001 | MMDD000052 | 27 | 27.62 | 0.09 |
| MM23DD001 | MMDD000053 | 27.62 | 28 | 0.12 |
| MM23DD001 | MMDD000054 | 28 | 28.5 | 0.08 |
| MM23DD001 | MMDD000055 | 28.5 | 29 | 0.09 |
| MM23DD001 | MMDD000056 | 29 | 29.5 | 0.21 |
| MM23DD001 | MMDD000057 | 29.5 | 30 | 0.13 |
| MM23DD001 | MMDD000058 | 30 | 30.5 | 0.12 |
| MM23DD001 | MMDD000059 | 30.5 | 31 | 0.08 |
| MM23DD001 | MMDD000060 | 31 | 31.5 | 0.06 |
| MM23DD001 | MMDD000061 | 31.5 | 32 | 0.07 |
| MM23DD001 | MMDD000062 | 395 | 396 | 0.01 |
| MM23DD001 | MMDD000063 | 396 | 397 | 0.05 |
| MM23DD001 | MMDD000064 | 397 | 398 | 0.02 |
| MM23DD001 | MMDD000065 | 398 | 399 | 0.09 |
| MM23DD001 | MMDD000066 | 399 | 399.58 | 0.25 |
| MM23DD001 | MMDD000067 | 399.58 | 400.47 | 0.07 |
| MM23DD001 | MMDD000068 | 400.47 | 401.3 | 0.05 |
| MM23DD001 | MMDD000069 | 401.3 | 402 | 0.14 |
| MM23DD001 | MMDD000070 | 402 | 403 | 0.07 |
| MM23DD001 | MMDD000071 | 403 | 404 | 0.03 |
| MM23DD001 | MMDD000072 | 404 | 405 | 0.03 |
| MM23DD001 | MMDD000073 | 405 | 406 | 0.03 |
| MM23DD001 | MMDD000075 | 406 | 407 | 0.03 |
| MM23DD001 | MMDD000076 | 407 | 408 | 0.04 |
| MM23DD001 | MMDD000077 | 408 | 409 | 0.04 |
| MM23DD001 | MMDD000078 | 409 | 409.5 | 0.09 |
| MM23DD001 | MMDD000079 | 409.5 | 410.18 | 0.16 |
| MM23DD001 | MMDD000080 | 410.18 | 411.12 | 0.15 |
| MM23DD001 | MMDD000081 | 411.12 | 411.67 | 0.91 |
| MM23DD001 | MMDD000082 | 411.67 | 412.28 | 1.91 |
| MM23DD001 | MMDD000083 | 412.28 | 412.89 | 1.32 |
| MM23DD001 | MMDD000084 | 412.89 | 413.5 | 0.40 |
| MM23DD001 | MMDD000085 | 413.5 | 414 | 1.85 |
| MM23DD001 | MMDD000086 | 414 | 415 | 1.16 |
| MM23DD001 | MMDD000087 | 415 | 416 | 1.55 |
| MM23DD001 | MMDD000088 | 416 | 416.32 | 2.66 |
| MM23DD001 | MMDD000089 | 416.32 | 417 | 2.25 |
| MM23DD001 | MMDD000090 | 417 | 418 | 2.04 |
| MM23DD001 | MMDD000091 | 418 | 419 | 1.70 |
| MM23DD001 | MMDD000092 | 419 | 419.88 | 1.46 |
| MM23DD001 | MMDD000093 | 419.88 | 420.47 | 0.20 |
| MM23DD001 | MMDD000094 | 420.47 | 421 | 1.30 |
| MM23DD001 | MMDD000095 | 421 | 421.57 | 2.00 |
| MM23DD001 | MMDD000096 | 421.57 | 422 | 1.40 |
| MM23DD001 | MMDD000097 | 422 | 423 | 1.47 |
| MM23DD001 | MMDD000098 | 423 | 424 | 1.24 |
| MM23DD001 | MMDD000099 | 424 | 424.84 | 1.98 |
| MM23DD001 | MMDD000100 | 424.84 | 425.54 | 0.76 |
| MM23DD001 | MMDD000102 | 425.54 | 426 | 1.37 |
| MM23DD001 | MMDD000103 | 426 | 426.6 | 1.08 |
| MM23DD001 | MMDD000104 | 426.6 | 427.53 | 1.85 |
| MM23DD001 | MMDD000105 | 427.53 | 428.25 | 2.30 |
| MM23DD001 | MMDD000106 | 428.25 | 428.75 | 1.99 |
| MM23DD001 | MMDD000107 | 428.75 | 429.33 | 2.17 |
| MM23DD001 | MMDD000108 | 429.33 | 429.96 | 2.18 |
| MM23DD001 | MMDD000109 | 429.96 | 430.81 | 1.86 |
| MM23DD001 | MMDD000110 | 430.81 | 431.81 | 1.72 |
| MM23DD001 | MMDD000111 | 431.81 | 432.67 | 2.23 |
| MM23DD001 | MMDD000112 | 432.67 | 433.29 | 2.22 |
| MM23DD001 | MMDD000113 | 433.29 | 434.27 | 1.83 |
| MM23DD001 | MMDD000114 | 434.27 | 435.1 | 2.23 |
| MM23DD001 | MMDD000115 | 435.1 | 435.71 | 1.57 |
| MM23DD001 | MMDD000116 | 435.71 | 436.08 | 0.51 |
| MM23DD001 | MMDD000117 | 436.08 | 437 | 1.48 |
| MM23DD001 | MMDD000118 | 437 | 438 | 0.75 |
| MM23DD001 | MMDD000119 | 438 | 439 | 0.19 |
| MM23DD001 | MMDD000120 | 439 | 440 | 0.80 |
| MM23DD001 | MMDD000121 | 440 | 440.7 | 0.17 |
| MM23DD001 | MMDD000122 | 440.7 | 441.35 | 0.53 |
| MM23DD001 | MMDD000123 | 441.35 | 442 | 1.68 |
| MM23DD001 | MMDD000124 | 442 | 443 | 1.81 |
| MM23DD001 | MMDD000125 | 443 | 443.7 | 1.44 |
| MM23DD001 | MMDD000126 | 443.7 | 444.47 | 1.76 |
| MM23DD001 | MMDD000127 | 444.47 | 445.25 | 1.66 |
| MM23DD001 | MMDD000128 | 445.25 | 445.95 | 2.62 |
| MM23DD001 | MMDD000129 | 445.95 | 446.67 | 0.72 |
| MM23DD001 | MMDD000131 | 446.67 | 447.61 | 1.76 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM23DD001 | MMDD000132 | 447.61 | 448.13 | 1.13 |
| MM23DD001 | MMDD000133 | 448.13 | 448.68 | 1.97 |
| MM23DD001 | MMDD000134 | 448.68 | 449.11 | 1.45 |
| MM23DD001 | MMDD000135 | 449.11 | 449.72 | 1.62 |
| MM23DD001 | MMDD000136 | 449.72 | 450.27 | 0.30 |
| MM23DD001 | MMDD000137 | 450.27 | 450.77 | 0.14 |
| MM23DD001 | MMDD000138 | 450.77 | 451.4 | 0.11 |
| MM23DD001 | MMDD000139 | 451.4 | 452 | 0.19 |
| MM23DD001 | MMDD000140 | 452 | 452.7 | 0.25 |
| MM23DD001 | MMDD000141 | 452.7 | 453.38 | 0.14 |
| MM23DD001 | MMDD000142 | 453.38 | 453.84 | 0.13 |
| MM23DD001 | MMDD000143 | 453.84 | 454.54 | 0.44 |
| MM23DD001 | MMDD000144 | 454.54 | 455.1 | 0.14 |
| MM23DD001 | MMDD000145 | 455.1 | 455.6 | 0.11 |
| MM23DD001 | MMDD000146 | 455.6 | 456.6 | 0.20 |
| MM23DD001 | MMDD000147 | 456.6 | 457.6 | 0.14 |
| MM23DD001 | MMDD000148 | 457.6 | 458.4 | 0.19 |
| MM23DD001 | MMDD000149 | 458.4 | 459.3 | 0.25 |
| MM23DD001 | MMDD000151 | 459.3 | 460.2 | 2.26 |
| MM23DD001 | MMDD000152 | 460.2 | 460.52 | 3.02 |
| MM23DD001 | MMDD000153 | 460.52 | 461 | 1.61 |
| MM23DD001 | MMDD000154 | 461 | 461.63 | 0.53 |
| MM23DD001 | MMDD000155 | 461.63 | 462.3 | 1.94 |
| MM23DD001 | MMDD000156 | 462.3 | 462.93 | 1.28 |
| MM23DD001 | MMDD000157 | 462.93 | 463.83 | 1.59 |
| MM23DD001 | MMDD000158 | 463.83 | 464.4 | 1.45 |
| MM23DD001 | MMDD000159 | 464.4 | 465 | 2.14 |
| MM23DD001 | MMDD000160 | 465 | 466 | 2.44 |
| MM23DD001 | MMDD000161 | 466 | 467 | 1.76 |
| MM23DD001 | MMDD000163 | 467 | 468 | 2.22 |
| MM23DD001 | MMDD000164 | 468 | 468.6 | 1.49 |
| MM23DD001 | MMDD000165 | 468.6 | 469.2 | 1.15 |
| MM23DD001 | MMDD000166 | 469.2 | 469.51 | 1.87 |
| MM23DD001 | MMDD000167 | 469.51 | 470 | 0.83 |
| MM23DD001 | MMDD000168 | 470 | 470.37 | 1.70 |
| MM23DD001 | MMDD000169 | 470.37 | 471 | 0.64 |
| MM23DD001 | MMDD000170 | 471 | 471.93 | 0.08 |
| MM23DD001 | MMDD000171 | 471.93 | 472.5 | 0.40 |
| MM23DD001 | MMDD000172 | 472.5 | 473 | 0.10 |
| MM23DD001 | MMDD000173 | 473 | 474 | 0.02 |
| MM23DD001 | MMDD000174 | 474 | 475 | 0.03 |
| MM23DD001 | MMDD000175 | 475 | 476 | 0.04 |
| MM23DD001 | MMDD000176 | 476 | 477 | 0.03 |
| MM23DD001 | MMDD000177 | 477 | 478 | 0.02 |
| MM23DD101 | MMDD000180 | 60.92 | 61.92 | 0.09 |
| MM23DD101 | MMDD000181 | 61.92 | 62.92 | 0.15 |
| MM23DD101 | MMDD000182 | 62.92 | 63.92 | 0.12 |
| MM23DD101 | MMDD000183 | 63.92 | 65 | 0.08 |
| MM23DD101 | MMDD000184 | 65 | 65.93 | 0.09 |
| MM23DD101 | MMDD000185 | 65.93 | 67.17 | 0.37 |
| MM23DD101 | MMDD000186 | 67.17 | 67.98 | 0.10 |
| MM23DD101 | MMDD000187 | 67.98 | 69.08 | 0.36 |
| MM23DD101 | MMDD000188 | 69.08 | 69.72 | 0.17 |
| MM23DD101 | MMDD000189 | 69.72 | 70.03 | 1.03 |
| MM23DD101 | MMDD000190 | 70.03 | 70.85 | 1.22 |
| MM23DD101 | MMDD000191 | 70.85 | 71.82 | 0.19 |
| MM23DD101 | MMDD000192 | 71.82 | 72.45 | 0.04 |
| MM23DD101 | MMDD000193 | 72.45 | 73 | 0.11 |
| MM23DD101 | MMDD000194 | 73 | 74 | 0.13 |
| MM23DD101 | MMDD000196 | 74 | 74.81 | 0.14 |
| MM23DD101 | MMDD000197 | 74.81 | 75.1 | 0.12 |
| MM23DD101 | MMDD000198 | 75.1 | 75.92 | 0.07 |
| MM23DD101 | MMDD000199 | 75.92 | 76.92 | 0.06 |
| MM23DD101 | MMDD000200 | 76.92 | 77.92 | 0.08 |
| MM23DD101 | MMDD000201 | 77.92 | 78.92 | 0.08 |
| MM23DD101 | MMDD000202 | 78.92 | 79.92 | 0.19 |
| MM23DD101 | MMDD000203 | 79.92 | 80.92 | 0.10 |
| MM23DD101 | MMDD000204 | 80.92 | 81.92 | 0.10 |
| MM23DD101 | MMDD000205 | 81.92 | 82.23 | 0.19 |
| MM23DD101 | MMDD000206 | 82.23 | 82.77 | 0.17 |
| MM23DD101 | MMDD000207 | 82.77 | 83.5 | 0.07 |
| MM23DD101 | MMDD000208 | 83.5 | 84 | 0.29 |
| MM23DD101 | MMDD000209 | 84 | 84.68 | 0.05 |
| MM23DD101 | MMDD000210 | 84.68 | 85.75 | 1.52 |
| MM23DD101 | MMDD000211 | 85.75 | 86.6 | 0.13 |
| MM23DD101 | MMDD000212 | 86.6 | 87.37 | 0.98 |
| MM23DD101 | MMDD000213 | 87.37 | 88 | 0.15 |
| MM23DD101 | MMDD000214 | 88 | 88.92 | 0.08 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM23DD101 | MMDD000215 | 88.92 | 89.92 | 0.06 |
| MM23DD101 | MMDD000216 | 89.92 | 90.92 | 0.07 |
| MM23DD101 | MMDD000217 | 90.92 | 91.92 | 0.07 |
| MM23DD101 | MMDD000218 | 91.92 | 92.92 | 0.05 |
| MM23DD101 | MMDD000220 | 226.9 | 227.9 | 0.04 |
| MM23DD101 | MMDD000221 | 227.9 | 228.9 | 0.06 |
| MM23DD101 | MMDD000222 | 228.9 | 229.9 | 0.05 |
| MM23DD101 | MMDD000223 | 229.9 | 230.9 | 0.07 |
| MM23DD101 | MMDD000224 | 230.9 | 231.9 | 0.10 |
| MM23DD101 | MMDD000225 | 231.9 | 232.9 | 0.16 |
| MM23DD101 | MMDD000226 | 232.9 | 233.63 | 0.10 |
| MM23DD101 | MMDD000227 | 233.63 | 234 | 0.56 |
| MM23DD101 | MMDD000228 | 234 | 235 | 1.13 |
| MM23DD101 | MMDD000229 | 235 | 235.34 | 0.15 |
| MM23DD101 | MMDD000230 | 235.34 | 236.44 | 0.94 |
| MM23DD101 | MMDD000231 | 236.44 | 237.44 | 1.88 |
| MM23DD101 | MMDD000232 | 237.44 | 238.37 | 0.23 |
| MM23DD101 | MMDD000233 | 238.37 | 238.78 | 0.83 |
| MM23DD101 | MMDD000234 | 238.78 | 240.32 | 0.64 |
| MM23DD101 | MMDD000235 | 240.32 | 241.49 | 1.21 |
| MM23DD101 | MMDD000236 | 241.49 | 242.93 | 1.53 |
| MM23DD101 | MMDD000237 | 242.93 | 243.47 | 1.48 |
| MM23DD101 | MMDD000238 | 243.47 | 244.32 | 0.34 |
| MM23DD101 | MMDD000239 | 244.32 | 245.23 | 0.38 |
| MM23DD101 | MMDD000240 | 245.23 | 246.2 | 1.66 |
| MM23DD101 | MMDD000241 | 246.2 | 247.1 | 1.20 |
| MM23DD101 | MMDD000242 | 247.1 | 248 | 0.44 |
| MM23DD101 | MMDD000243 | 248 | 248.75 | 0.39 |
| MM23DD101 | MMDD000245 | 248.75 | 250 | 1.57 |
| MM23DD101 | MMDD000246 | 250 | 251 | 1.81 |
| MM23DD101 | MMDD000247 | 251 | 252 | 1.08 |
| MM23DD101 | MMDD000248 | 252 | 252.43 | 0.91 |
| MM23DD101 | MMDD000249 | 252.43 | 252.74 | 0.38 |
| MM23DD101 | MMDD000250 | 252.74 | 253.77 | 0.81 |
| MM23DD101 | MMDD000251 | 253.77 | 254.7 | 0.30 |
| MM23DD101 | MMDD000252 | 254.7 | 256 | 0.27 |
| MM23DD101 | MMDD000253 | 256 | 257 | 0.19 |
| MM23DD101 | MMDD000254 | 257 | 257.55 | 0.31 |
| MM23DD101 | MMDD000255 | 257.55 | 257.8 | 0.19 |
| MM23DD101 | MMDD000256 | 257.8 | 259 | 0.19 |
| MM23DD101 | MMDD000257 | 259 | 260 | 0.09 |
| MM23DD101 | MMDD000258 | 260 | 260.81 | 0.05 |
| MM23DD101 | MMDD000259 | 260.81 | 261.81 | 0.06 |
| MM23DD101 | MMDD000260 | 261.81 | 262.81 | 0.06 |
| MM23DD101 | MMDD000261 | 262.81 | 263.81 | 0.07 |
| MM23DD101 | MMDD000262 | 276.31 | 277.31 | 0.10 |
| MM23DD101 | MMDD000263 | 277.31 | 278.31 | 0.06 |
| MM23DD101 | MMDD000264 | 278.31 | 279.31 | 0.08 |
| MM23DD101 | MMDD000265 | 279.31 | 280.31 | 0.08 |
| MM23DD101 | MMDD000266 | 280.31 | 281.31 | 0.11 |
| MM23DD101 | MMDD000267 | 281.31 | 282.31 | 0.07 |
| MM23DD101 | MMDD000268 | 282.31 | 282.64 | 0.12 |
| MM23DD101 | MMDD000270 | 282.64 | 283.64 | 0.07 |
| MM23DD101 | MMDD000271 | 283.64 | 284.64 | 0.04 |
| MM23DD101 | MMDD000272 | 284.64 | 285.64 | 0.04 |
| MM23DD101 | MMDD000273 | 285.64 | 286.64 | 0.04 |
| MM23DD101 | MMDD000274 | 286.64 | 287.64 | 0.05 |
| MM23DD101 | MMDD000275 | 287.64 | 288.64 | 0.04 |
| MM23DD101 | MMDD000276 | 392 | 393 | 0.15 |
| MM23DD101 | MMDD000277 | 393 | 394 | 0.09 |
| MM23DD101 | MMDD000278 | 394 | 395 | 0.14 |
| MM23DD101 | MMDD000279 | 395 | 396 | 0.17 |
| MM23DD101 | MMDD000280 | 396 | 397 | 0.20 |
| MM23DD101 | MMDD000281 | 397 | 398.07 | 0.19 |
| MM23DD101 | MMDD000282 | 398.07 | 399 | 0.10 |
| MM23DD101 | MMDD000283 | 399 | 400.07 | 0.02 |
| MM23DD101 | MMDD000284 | 400.07 | 400.89 | 0.08 |
| MM23DD101 | MMDD000285 | 400.89 | 402 | 0.10 |
| MM23DD101 | MMDD000286 | 402 | 402.87 | 0.13 |
| MM23DD101 | MMDD000287 | 402.87 | 403.44 | 0.10 |
| MM23DD101 | MMDD000288 | 403.44 | 404 | 0.05 |
| MM23DD101 | MMDD000289 | 404 | 405.09 | 0.29 |
| MM23DD101 | MMDD000290 | 405.09 | 406 | 0.17 |
| MM23DD101 | MMDD000291 | 406 | 407.23 | 0.10 |
| MM23DD101 | MMDD000292 | 407.23 | 407.6 | 0.02 |
| MM23DD101 | MMDD000293 | 407.6 | 408.42 | 0.25 |

| Hole ID | Sample ID | From (m) | To (m) | Li ₂ O (%) |
|-----------|------------|----------|--------|-----------------------|
| MM23DD101 | MMDD000295 | 408.42 | 409.24 | 0.10 |
| MM23DD101 | MMDD000296 | 409.24 | 410.12 | 0.12 |
| MM23DD101 | MMDD000297 | 410.12 | 410.93 | 0.10 |
| MM23DD101 | MMDD000298 | 410.93 | 411.77 | 0.32 |
| MM23DD101 | MMDD000299 | 411.77 | 412.7 | 0.28 |
| MM23DD101 | MMDD000300 | 412.7 | 413.09 | 0.17 |
| MM23DD101 | MMDD000301 | 413.09 | 413.8 | 0.31 |
| MM23DD101 | MMDD000302 | 413.8 | 414.84 | 0.06 |
| MM23DD101 | MMDD000303 | 414.84 | 415.6 | 0.06 |
| MM23DD101 | MMDD000304 | 415.6 | 415.9 | 0.26 |
| MM23DD101 | MMDD000305 | 415.9 | 416.9 | 0.35 |
| MM23DD101 | MMDD000306 | 416.9 | 417.84 | 0.20 |
| MM23DD101 | MMDD000307 | 417.84 | 418.22 | 0.09 |
| MM23DD101 | MMDD000308 | 418.22 | 418.88 | 0.05 |
| MM23DD101 | MMDD000309 | 418.88 | 419.88 | 0.22 |
| MM23DD101 | MMDD000310 | 419.88 | 420.88 | 0.09 |
| MM23DD101 | MMDD000311 | 420.88 | 421.88 | 0.14 |
| MM23DD101 | MMDD000312 | 421.88 | 422.88 | 0.11 |
| MM23DD101 | MMDD000313 | 422.88 | 423.88 | 0.16 |
| MM23DD101 | MMDD000314 | 423.88 | 424.88 | 0.10 |
| MM23DD101 | MMDD000315 | 424.88 | 425.88 | 0.08 |
| MM23DD101 | MMDD000316 | 425.88 | 426.88 | 0.08 |
| MM23DD101 | MMDD000317 | 426.88 | 427.96 | 0.09 |
| MM23DD101 | MMDD000318 | 427.96 | 428.52 | 0.08 |
| MM23DD101 | MMDD000320 | 428.52 | 429.52 | 0.10 |
| MM23DD101 | MMDD000321 | 429.52 | 430.52 | 0.08 |
| MM23DD101 | MMDD000322 | 430.52 | 431.52 | 0.07 |
| MM23DD101 | MMDD000323 | 431.52 | 432.52 | 0.05 |
| MM23DD101 | MMDD000324 | 432.52 | 433.52 | 0.06 |
| MM23DD101 | MMDD000325 | 433.52 | 434.52 | 0.05 |
| MM23DD101 | MMDD000326 | 576.29 | 577.3 | 0.05 |
| MM23DD101 | MMDD000327 | 577.3 | 578.19 | 0.04 |
| MM23DD101 | MMDD000328 | 578.19 | 579.1 | 0.03 |
| MM23DD101 | MMDD000329 | 579.1 | 579.57 | 0.05 |
| MM23DD101 | MMDD000330 | 579.57 | 580.72 | 0.06 |
| MM23DD101 | MMDD000331 | 580.72 | 581.45 | 0.10 |
| MM23DD101 | MMDD000332 | 581.45 | 582.28 | 0.12 |
| MM23DD101 | MMDD000333 | 582.28 | 582.58 | 0.16 |
| MM23DD101 | MMDD000334 | 582.58 | 583.2 | 0.03 |
| MM23DD101 | MMDD000335 | 583.2 | 583.71 | 0.03 |
| MM23DD101 | MMDD000336 | 583.71 | 584.2 | 0.03 |
| MM23DD101 | MMDD000337 | 584.2 | 585.13 | 1.11 |
| MM23DD101 | MMDD000338 | 585.13 | 585.93 | 0.04 |
| MM23DD101 | MMDD000339 | 585.93 | 586.54 | 1.18 |
| MM23DD101 | MMDD000340 | 586.54 | 587.02 | 1.32 |
| MM23DD101 | MMDD000341 | 587.02 | 587.42 | 0.59 |
| MM23DD101 | MMDD000342 | 587.42 | 588.03 | 0.11 |
| MM23DD101 | MMDD000343 | 588.03 | 588.51 | 1.03 |
| MM23DD101 | MMDD000345 | 588.51 | 589.26 | 1.65 |
| MM23DD101 | MMDD000346 | 589.26 | 590.46 | 1.34 |
| MM23DD101 | MMDD000347 | 590.46 | 591.06 | 1.10 |
| MM23DD101 | MMDD000348 | 591.06 | 591.36 | 0.76 |
| MM23DD101 | MMDD000349 | 591.36 | 591.91 | 0.55 |
| MM23DD101 | MMDD000350 | 591.91 | 592.62 | 0.69 |
| MM23DD101 | MMDD000351 | 592.62 | 593.18 | 2.16 |
| MM23DD101 | MMDD000352 | 593.18 | 593.59 | 1.47 |
| MM23DD101 | MMDD000353 | 593.59 | 594.15 | 2.58 |
| MM23DD101 | MMDD000354 | 594.15 | 594.62 | 2.06 |
| MM23DD101 | MMDD000355 | 594.62 | 595.06 | 1.55 |
| MM23DD101 | MMDD000356 | 595.06 | 595.95 | 1.60 |
| MM23DD101 | MMDD000357 | 595.95 | 596.33 | 0.76 |
| MM23DD101 | MMDD000358 | 596.33 | 596.72 | 2.45 |
| MM23DD101 | MMDD000359 | 596.72 | 597.55 | 1.24 |
| MM23DD101 | MMDD000360 | 597.55 | 598.51 | 1.74 |
| MM23DD101 | MMDD000361 | 598.51 | 599.22 | 1.17 |
| MM23DD101 | MMDD000362 | 599.22 | 599.96 | 0.71 |
| MM23DD101 | MMDD000363 | 599.96 | 600.35 | 0.04 |
| MM23DD101 | MMDD000364 | 600.35 | 600.75 | 0.04 |
| MM23DD101 | MMDD000365 | 600.75 | 601.47 | 0.06 |
| MM23DD101 | MMDD000366 | 601.47 | 602 | 0.37 |
| MM23DD101 | MMDD000367 | 602 | 602.46 | 0.16 |
| MM23DD101 | MMDD000368 | 602.46 | 602.97 | 0.12 |
| MM23DD101 | MMDD000370 | 602.97 | 603.78 | 0.05 |
| MM23DD101 | MMDD000371 | 603.78 | 604.64 | 0.04 |
| MM23DD101 | MMDD000372 | 604.64 | 605.91 | 0.03 |
| MM23DD101 | MMDD000373 | 605.91 | 606.65 | 0.03 |

APPENDIX 2

JORC Code 2012 Edition – Table 1

The information in this statement that relates to exploration results is based on and fairly represents information compiled by Mr. A Doorgapershad. Mr Doorgapershad is Mineral Resources Limited's General Manager Exploration & Geology and a full-time employee of Mineral Resources Limited. He is a Fellow of the Australasian Institute of Mining and Metallurgy (**FAusIMM**). Mr Doorgapershad has sufficient experience which is relevant to the styles of mineralisation and types of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the JORC Code.

Section 1 - Sampling techniques and data

| Criteria | Commentary |
|------------------------------|--|
| Sampling techniques | <p>The bulk of the data used is based on the logging and sampling of reverse circulation (RC) drilling (approximately 94% of the data). RC samples were collected at 1m intervals within the logged pegmatite using a static cone splitter mounted below the cyclone. RC samples were split using a static cone splitter with approximately 2kg to 3kg samples collected. Sample bags were pre-numbered.</p> <p>Samples were collected in line with the historical Reed Resources Limited Sampling techniques used for drilling at Mt Marion, and the Mineral Resources Limited (MinRes) RC Logging and Sampling Procedure.</p> <p>RC drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 100-200g charge for assay. Diamond core was marked up to 1m down hole intervals from which 3kg was pulverised to produce a 100-200g charge for assay.</p> <p>In the opinion of the Competent Person, the sampling techniques are appropriate for the style of mineralisation and fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.</p> |
| Drilling techniques | <p>The vast majority (~94% of drilled metres) of drilling was completed using vertical RC holes with a face sampling bit. Water injection was used for the 2015-2023 drill programs on account of the presence of fibrous materials in the surrounding ultramafic host rocks.</p> <p>Some diamond core drilling (NQ, HQ3 and PQ3 diameter core) was undertaken to collect samples for metallurgical/geotechnical test work. Additionally, diamond tails were drilled at Area 2W in the deep feeder zone.</p> <p>Historical drilling completed in the 1970s accounts for less than 1% of the drilled metres, with the remainder drilled by Reed Resources Ltd (Reed) and Reed Industrial Minerals Pty Ltd (RIM) in 2009 to 2011 and MinRes in 2015 to 2023.</p> <p>In the opinion of the Competent Person, the drilling techniques are appropriate for the style of mineralisation and fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.</p> |
| Drill sample recovery | <p>RC recovery was estimated for 76 RC drill holes during the 2011 drilling campaign at the Area 4 deposit by weighing the residue bags, with an average recovery of 95% (with a range of 86% up to 100% recovery).</p> <p>Core recovery from the 2015 and 2016 diamond drilling averages 98%, with a standard deviation of 15% recovery.</p> <p>Sample recovery was visually estimated for the 2015 to 2023 RC drilling programs.</p> <p>Maximisation of sample recovery and ensuring the representative nature of the samples was controlled by the driller and drill crew. Methods used included backing the hammer off the drill face at the end of each drill metre to allow rock chip samples time to clear the sampling system, levelling the sampling system using a spirit level, and cleaning out the sampling system at the end of each hole and when hung up with clay-like material.</p> <p>No relationship was observed between sample recovery and grade.</p> <p>In the opinion of the Competent Person, drill sample recoveries are appropriate for the style of mineralisation and fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.</p> |
| Logging | <p>Logging is qualitative in nature. Core and chip tray photography has been completed.</p> <p>Most of the waste and pegmatite mineralisation intervals have been logged.</p> <p>Some of the pre-2015 drilling does not have any geological logging, these holes were used to guide interpretation, but not included in estimation.</p> <p>In the opinion of the Competent Person, the logging is appropriate for the style of mineralisation and fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.</p> |

Sub-sampling techniques and sample preparation

Diamond drillholes were sampled using quarter core (2009 to 2011) or half core (2016 Area 2W diamond tails) samples, cut with a diamond saw.

Pre-2009 non-core samples within and adjacent to the pegmatite were split using a riffle splitter. Post-2009 non-core samples within and adjacent to the pegmatite were split using a cone splitter. Non-core samples in the waste were scoop sampled from ground spoils into 6 m composites.

Pre-2015 non-core samples were drilled dry. Post-2015 non-core samples were drilled wet.

Laboratory sample preparation conducted at Genalysis, ALS, SGS and the site lab at Mt Marion follow very similar processes comprising:

- Drying at 105°C
- Crush to a nominal top size of 6.3mm
- Pulverising to 80% to 85% passing 75µm.
- Approximate 200g subsample collected from pulp using a rotary divider (Genalysis, ALS, SGS & Mt Marion laboratory) or by scooping (Nagrom).

Before 2015, single field duplicates were taken from each drill hole. After 2015, field duplicates were taken at every 20 samples. Field duplicates were not collected for core samples.

Field duplicates were analysed for precision and accuracy using scatter plots. As expected, precision improved as duplicates and repeats were taken further along the preparation process due to the sample becoming more homogenised with each advancing stage of preparation. Field duplicates had a low to moderate level of precision, lab duplicates had a moderate to high level of precision, and lab repeats had a high level of precision. No grade bias was observed.

Minor sampling errors was observed in the field data, however there was no grade bias was evident. Possible factors impacting sampling error included spodumene crystal size relative to sample size and the orientation of drilling to bedding structure/crystal alignment. Overall, the sample sizes are considered reasonable, and representative of the mineralisation based on the style of mineralisation (spodumene-bearing pegmatite), the thickness and consistency of intersections and the drilling methodology.

The sub-sampling techniques and sample preparation are considered by the Competent Person to be appropriate for the style of mineralisation and fit for the purposes of disclosing exploration results and supporting the estimation of Mineral Resources and Ore Reserves.

Quality of assay data and laboratory tests

No QAQC of historical drilling, however, this comprises less than 1% of drilled metres and is not considered material.

Pulps from 2009 – 2011 samples were forwarded to the Genalysis laboratory in Perth, Western Australia for analysis. Samples from the 2015 – 2016 drilling were prepared and analysed at the Nagrom laboratory in Perth, Western Australia. Samples from the MinRes (Exploration) 2018 – 2022 drilling were prepared and analysed at the Mt Marion laboratory on site and at the ALS and Nagrom laboratories in Perth, Western Australia. Samples from the MinRes (Mining) 2019 – 2022 drilling were prepared and analysed at the Mt Marion laboratory and SGS Kalgoorlie laboratory.

Li₂O determined by four-acid digest with AAS finish for 2009 – 2011 data and by peroxide fusion digest with ICP finish for the MinRes (Exploration & Mining) 2015 – 2022 samples.

MinRes Exploration samples were analysed using XRF for the following analytes: Al₂O₃, CaO, Cr₂O₃, Fe, K₂O, MgO, MnO, Na₂O, Nb, P, SiO₂, SO₃, Ta and TiO₂. Loss on ignition (LOI) at 1000°C measured by thermogravimetric analysis (TGA).

In-house pulp standards were generated by Gannet Holdings Ltd from Mt Marion material. The standards were not certified, with the standard results assessed by RIM in 2009 – 2011 against the raw average of the round robin assays.

2009 – 2011 drilling: Quality control samples, including field duplicates and uncertified standards, were inserted in each sample batch. One uncertified standard was inserted every 20 samples along with one field duplicate sample per drillhole. A total of 230 field duplicates were collected.

2015 – 2022 MinRes (Exploration) drilling: Quality control samples, including field duplicates and uncertified standards, were inserted in each sample batch. One uncertified standard was inserted every 25 samples and one field duplicate every 20 samples.

2019 – 2021 MinRes (Mining) drilling: Quality control samples, including field duplicates and standards were inserted in each sample batch. One standard was inserted every 50 samples and one field duplicate every 50 samples.

Analysis was conducted using Inductively Coupled Plasma Mass Spectrometry (ICP-MS), Atomic Absorption Spectrometry (AAS), x-ray fluorescence (XRF), and thermogravimetric analysis.

Results show reasonable accuracy and precision was achieved during sampling, sample preparation and assaying.

The in-house standards used from 2009 – 2016 do not have a certified expected value or standard deviation and only provide an indicative assessment of the analytical accuracy.

Early-stage bowl splits and pulps processed at the Mt Marion laboratory during the 2019-2020 drill programs were sent to the Nagrom Laboratory in Perth, Western Australia to conduct an external laboratory check. No precision or grade bias issues were identified.

The quality of assay data and laboratory tests are considered by the Competent Person to be appropriate for the style of mineralisation and fit for the purpose of supporting the estimation of Mineral Resources and Ore Reserves.

Data spacing and distribution

The drilling was completed along a set of east-west trending sections. The drill sections are oriented northeast-southwest for Area 6. The resource definition drill spacing ranges from 30m to 40m apart (in the along strike and down dip directions)

for the majority of the deposit. The Hamptons tenement area and northern portions of Central Pit area are drilled to a nominal spacing on 80m along strike and 40m cross strike.

The MinRes Mining team has closed the drill spacing to 20m along strike and 20m across strike in parts of the North and Central pit areas. Grade control infill drilling is concentrated in the northern half of North Pit and drill spacing ranges from 7.5m to 15m apart.

Historically 1m composites were used within the pegmatite and 6m in the surrounding host rocks. In recent drilling, 1m composite samples are used within the pegmatite and host rocks.

In the opinion of the Competent Person, the data spacing and distribution are appropriate for the style of mineralization and fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.

| | |
|--|--|
| Orientation of data in relation to geological structure | <p>Most of the drilling is vertical, to target sub-horizontal pegmatite sills. Angled drill holes have been used to target sub-vertical pegmatite dykes.</p> <p>The location and orientation of most of the Mt Marion drilling is appropriate given the strike and morphology of the lithium pegmatite mineralisation. Angled drill holes have been used to target the sub-vertical feeder zone at Area 2W.</p> <p>In the opinion of the Competent Person, the orientation of data in relation to geological structure is fit for the purposes of disclosing exploration results and supporting Mineral Resource estimation.</p> |
| Sample security | No specific measures have been taken to ensure sample security. Once received at the laboratory, samples were compared by the laboratory to the sample dispatch documents. Sample security is not considered to pose a major risk to the integrity of the assay data used in the Mineral Resource estimate. |
| Audits or reviews | <p>Snowden Group carried out an independent review of the drilling, sampling and assaying protocols, and the assay database, for the Mt Marion project for the 2016 Mineral Resource estimate. No critical issues were found.</p> <p>The May 2022 estimate was reviewed by RPM Global, and no critical issue were identified.</p> <p>MinRes has carried out an internal review of the drilling, sampling and assaying protocols, and the assay database, for the Mt Marion project for the 2023 Mineral Resource estimate, yet to be released. No critical issues were found.</p> |

Section 2 Reporting of exploration results

| Criteria | Commentary |
|--|---|
| Mineral tenement and land tenure status | <p>Granted Mining Leases M15/717, M15/999 and M15/1000. Leases granted to Reed Industrial Minerals Pty Ltd (RIM), which is a joint venture between Mineral Resources Limited (50%) and Ganfeng Lithium Co. Ltd (50%) (Ganfeng).</p> <p>The northern portion of project occurs on Hampton Area Location 53, which is owned by Metals X Limited (ASX: MLX). RIM has agreed to lease the lithium mining rights over a portion of Hampton Area Location 53, adjoining the Mt Marion project. The agreement allows RIM to explore and develop the lithium project within the agreed portion of Hampton Area Location 53. For details, refer to Neometals Ltd (ASX: NMT) announcement dated 7 July 2015 entitled "Completion of transaction with Metals X".</p> <p>The tenements are in good standing with no known impediments.</p> |
| Exploration done by other parties | Initial drilling at Mt Marion was completed by Western Mining Corporation (WMC) in the 1970s. WMC drilling accounts for 0.5% of the total exploration drill metres. Further drilling was carried out by Reed Resources and later by RIM between 2009 and 2011 for a total of 17.3% of the total exploration drill metres. All remaining drilling has been carried out by MinRes between 2015 and 2023. |
| Geology | <p>The Mt Marion lithium mineralisation is hosted within several sub-parallel, northeast to northwest trending pegmatite intrusive bodies which dip at between 10° and 30° to the west. Individual pegmatites vary in strike length from approximately 300m to 1,500m and average 15m to 20m in thickness but vary locally from less than 2m to up to 35m. The pegmatites intrude the mafic volcanic host rocks of the surrounding greenstone belt.</p> <p>Large intervals of spodumene-bearing pegmatite in the south-west intersected during the 2016 and 2020 drilling are interpreted to be part of a sub-vertical, northeast striking feeder zone. The feeder zone is interpreted to be around 40m to 70m wide, extending approximately 400m along strike and down to over 400m below surface, and is open at depth.</p> <p>The lithium occurs as 5cm to 30cm-long grey-white spodumene crystals within medium grained pegmatites comprising primarily of quartz, feldspar, spodumene and muscovite. The spodumene crystals are broadly oriented orthogonal to the pegmatite contacts. Some zoning of the pegmatites parallel to the contacts is observed, with higher concentrations of spodumene occurring close to the upper contact.</p> |
| Drill hole information | <p>Refer to Appendix 1.</p> <p>Drill hole information not material to the exploration results or Mineral Resource estimate not used to inform the Resource grade estimation has been excluded from Appendix 1.</p> |

| | |
|---|---|
| Data aggregation methods | <p>Data was aggregated based on mineralisation domain interpretation. Grade for Li₂O were weight averaged based on sample interval length. No grade cutting has been applied.</p> <p>Grades in each respective mineralisation domain were weight averaged based on sample interval length.</p> <p>No metal equivalent values are reported.</p> |
| Relationship between mineralisation widths and intercept lengths | <p>The drilling direction is roughly perpendicular to the strike and dip of the mineralisation, with vertical (-90°) drill hole angles used to define the sub-horizontal pegmatite sills, and inclined drill holes (-60°) used to define the sub-vertical pegmatite dyke. Intercepts are close to true width.</p> |
| Diagrams | <p>Please see body of report.</p> |
| Balanced reporting | <p>Reporting of exploration results are interval weight averaged across each mineralisation domain.</p> |
| Other substantive exploration data | <p>No other material exploration data to report.</p> |
| Further work | <p>Both exploration and mine development drilling are ongoing across the project.</p> <p>Planned exploration work includes RC and diamond drill programs. The RC drilling component of this work aims to increase the Mineral Resource confidence constrained to the North and Central pits and the future South deposit. In addition, the RC component is expected to convert a large portion of the current Inferred Resource to an Indicated Resource status to support the mine plan in optimising the pit design for maximum ore recovery. The diamond drilling component of this program will inform the geotechnical investigations to support mine design to the base of the final pit depth as well as metallurgical test work to inform and improve yield parameters through the processing plant.</p> <p>The purpose of the mining drill program is to support the short-term mine plan.</p> <p>Resource estimation for the Mt Marion deposit was completed, and updated approximately twice a year as data becomes available.</p> |