

RED HILL MOVES TO MAIDEN RESOURCE; GARNET DOMINATES SAMPLES

Mineral Technologies, one of Australia's most experienced mineral sands technical groups, engaged to deliver a maiden JORC Mineral Resource estimate for Red Hill; QXRD mineralogy on all 47 composites returns garnet as the dominant mineral in every sample

Heavy Minerals Limited (ASX: HVV) (Heavy, HVV or the Company) is pleased to advise that it has engaged Mineral Technologies Pty Ltd (Mineral Technologies) to prepare a geological model and a maiden Mineral Resource estimate under the JORC Code (2012) for its 100%-owned Red Hill Garnet Project in Western Australia, and to report Quantitative X-Ray Diffraction (QXRD) mineralogy for all 47 heavy mineral composites from the Company's 2023 Red Hill air-core program.

Key highlights

- Mineral Technologies engaged to build the geological model and deliver a maiden Mineral Resource estimate and JORC Code (2012) Technical Report for Red Hill, using the Company's existing drilling, assay and mineralogical data.
- Garnet was the dominant mineral in every one of the 47 composites, ranging from 53 to 92% of the heavy mineral concentrate; 45 of the 47 composites returned between 68 and 92%.
- Ilmenite ranged from 3 to 14% and zircon from zero detected to 3% of the heavy mineral concentrate.
- Red Hill has an Exploration Target of 90 to 150 Mt at 5.4% to 4.1% THM (ASX announcement, 4 May 2023). The potential quantity and grade of the Exploration Target is conceptual in nature, there has been insufficient exploration to estimate a Mineral Resource, and it is uncertain if further exploration will result in the estimation of a Mineral Resource.
- QXRD results for all 47 composites are reported in full in this announcement.

Chairman's comment

Executive Chairman Adam Schofield said:

"Engaging Mineral Technologies to conduct the Mineral Resource estimate for Red Hill brings one of the most experienced mineral sands resource teams in Australia to work on the project. The QXRD results show a consistently garnet dominant heavy mineral assemblage across the deposit, and this package of work is the natural next step in converting our Exploration Target into a JORC-reported Mineral Resource Estimate. The Company looks forward to receiving the Minerals Resource Estimate in the next 4-5 weeks.

Red Hill is one of several workstreams moving forward across the portfolio. At Kanmantoo, FEL3 engineering for the garnet tailings plant is progressing, alongside digital twin modeling of the planned plant site. Multiple Funding discussions for Kanmantoo are continuing and the FEL3 study is instrumental in progressing these.

At Port Gregory, work continues on the back of the completed Pre-Feasibility Study.

Together with Red Hill, these give the Company a pipeline of garnet projects at different stages of development, and we look forward to updating shareholders as each project advances. The next 12 months should be an exceptional period for shareholders as we look to transition from an advanced explorer to a Garnet production company that still retains multiple exploration opportunities."

For personal use only



Mineral Technologies engagement

The Company has engaged Mineral Technologies to prepare a geological model, a Mineral Resource estimate and a JORC Code (2012) Technical Report for Red Hill. The work will use the Company's existing drilling, assay and mineralogical data, including the QXRD results in this announcement, and is designed to take Red Hill from an Exploration Target to a maiden Mineral Resource. Mineral Technologies has advised an indicative schedule of approximately four to five weeks from commencement, subject to data review and feedback timeframes.

The Company will report the outcome of the work to the ASX when it is complete.

About Mineral Technologies

Mineral Technologies provides geology, mining, feasibility study and technical review services, as well as processing equipment from offices in Adelaide, Brisbane, Perth, Melbourne, Florida, Brazil, the Republic of South Africa and India, and prepares technical reports to the JORC Code, NI 43-101 and S-K 1300 standards.

Mr Greg Jones, Head of Geology and Mining, has more than 30 years' experience as a geologist, primarily in mineral sands, as well as manganese, lithium and rare earths. He spent much of his career with Iluka Resources and its predecessors, including as Manager Development Geology, where he compiled Iluka's annual Resource and Reserve statement for more than 10 years. He has worked as a consultant to the industry for almost 15 years, with exposure to projects all over the world and is a Fellow of the AusIMM.

Mr Sam Cody, Senior Geologist, Mineral Technologies, has more than 14 years' experience in resource geology, estimation and exploration across mineral sands, rare earths, lithium, manganese and coal, including resource estimation work at IHC Mining (2018-2025).

Mr Greg Jones is also a Non-Executive Director of Heavy Minerals Limited as well as a full-time employee of Mineral Technologies, which has been engaged by the Company on commercial terms.

QXRD mineralogy results

In January 2023 the Company drilled 48 vertical air-core holes for 1,815 m at the Red Hill Garnet Project (E70/5161), Western Australia. Diamantina Laboratories assayed the samples for THM by TBE heavy-liquid separation; the THM results were released on 4 May 2023 (refer to ASX announcement 'Red Hill Assay Results & Exploration Target - Revised', 4 May 2023). The program also included two twin holes, RHAC0016T (36 m) and RHAC0048T (33 m), for a total of 50 holes and 1,884 m. Results for the twin holes and for hole RHAC0006 are reported for the first time in Appendix 2.

- **Samples:** 47 composites (RH001 to RH047) prepared by Diamantina Laboratories from the 2023 drilling; holes and intervals are listed in Appendix 2. Total heavy mineral (THM) sinks from drill hole sample intervals were grouped together based on similarities in visual microscopy scanning and lithological logging, as composites. The sum weights of those samples ranged from 37 to 290 g, whereas a sample charge of approximately 5-10 g was required for the QXRD analysis. This required a sub-split of the composite samples to send for analysis. The average weight of the sub-split was 45 g.
- **Laboratory:** Sub-samples were split via a micro-splitter and sent to Bureau Veritas Minerals Pty Ltd, Adelaide.
- **Method:** Quantitative XRD (method XD009) with Rietveld quantification on all 47 samples was used to prepare the mineral assays, which were checked against XRF assay. Crystalline phases only are determined, and these are normalised to 100%; amorphous material is not accounted for and would raise reported crystalline values. Accuracy is higher above 5%; values below 1% are indicative. Assay grades are rounded to the nearest whole number commensurate with the precision that the analytical method allows. Results were delivered in report AN2040, dated 19 May 2026.

The assemblage is garnet-dominant with minor ilmenite, altered ilmenite (pseudorutile) and zircon, consistent with the assemblage reported in 2023 for hole RHAC0038 (approximately 75% garnet and 10% ilmenite in the heavy minerals from visual estimates). RH001 and RH002, which have the lowest garnet grades (53% and 54%

respectively), also carry the highest pseudorutile grades (13% and 11% respectively). No grain-size, liberation or product testwork has been completed at this stage of mineralogical investigation. Mineral percentages are of the heavy mineral concentrate (TBE sink), not grades in the bulk sand; no in-situ garnet grade is reported.

Table 1: Red Hill QXRD results, all 47 composites (wt% of HM concentrate, crystalline phases)

CompID	Garnet	Ilmenite	Zircon	Pseudo Rutile	Quartz	Others	CompID	Garnet	Ilmenite	Zircon	Pseudo Rutile	Quartz	Others
RH001	53	10	3	13	4	17	RH025	84	6	1	3	1	5
RH002	54	11	3	11	4	17	RH026	84	6	1	3	2	4
RH003	86	6	1	2	3	2	RH027	83	5	1	4	1	6
RH004	90	3	0	1	4	2	RH028	83	8	1	3	1	4
RH005	90	4	0	1	2	3	RH029	88	5	1	2	1	3
RH006	83	6	1	3	3	4	RH030	84	7	1	3	1	4
RH007	80	8	1	3	2	6	RH031	74	12	2	4	1	7
RH008	77	8	1	2	3	9	RH032	79	7	2	5	1	6
RH009	75	7	2	4	1	11	RH033	68	14	2	5	1	10
RH010	79	6	1	4	3	7	RH034	86	5	1	2	2	4
RH011	75	9	2	4	2	8	RH035	82	7	1	3	1	6
RH012	77	7	1	4	3	8	RH036	85	6	1	2	1	5
RH013	71	11	2	4	0	12	RH037	89	4	0	2	1	4
RH014	69	12	2	5	2	10	RH038	90	3	0	3	1	3
RH015	92	3	0	1	2	2	RH039	83	6	1	3	1	6
RH016	89	4	0	2	2	3	RH040	85	7	1	2	2	3
RH017	89	3	0	1	3	4	RH041	84	6	1	3	1	5
RH018	76	4	0	2	5	13	RH042	85	5	1	2	2	5
RH019	84	5	1	2	2	6	RH043	84	5	1	3	1	6
RH020	83	7	1	3	2	4	RH044	89	4	0	2	1	4
RH021	80	9	1	3	2	5	RH045	84	5	1	3	2	5
RH022	86	5	1	2	2	4	RH046	81	7	1	3	1	7
RH023	89	4	0	2	2	3	RH047	84	6	1	3	2	4
RH024	92	3	0	1	1	3							

Source: Bureau Veritas report AN2040, Table 1, rounded to the nearest whole number. Values below 1% are indicative only. Composite IDs are sample numbers, not drill hole IDs; Appendix 2 lists the holes and intervals in each composite and the balance phases (rutile, anatase, pseudorutile, monazite, sillimanite, carbonates, pyroxene, iron oxides, plagioclase, baddeleyite). Others is made up of non-valuable THM that makes up the balance of the mineralogy.

For personal use only



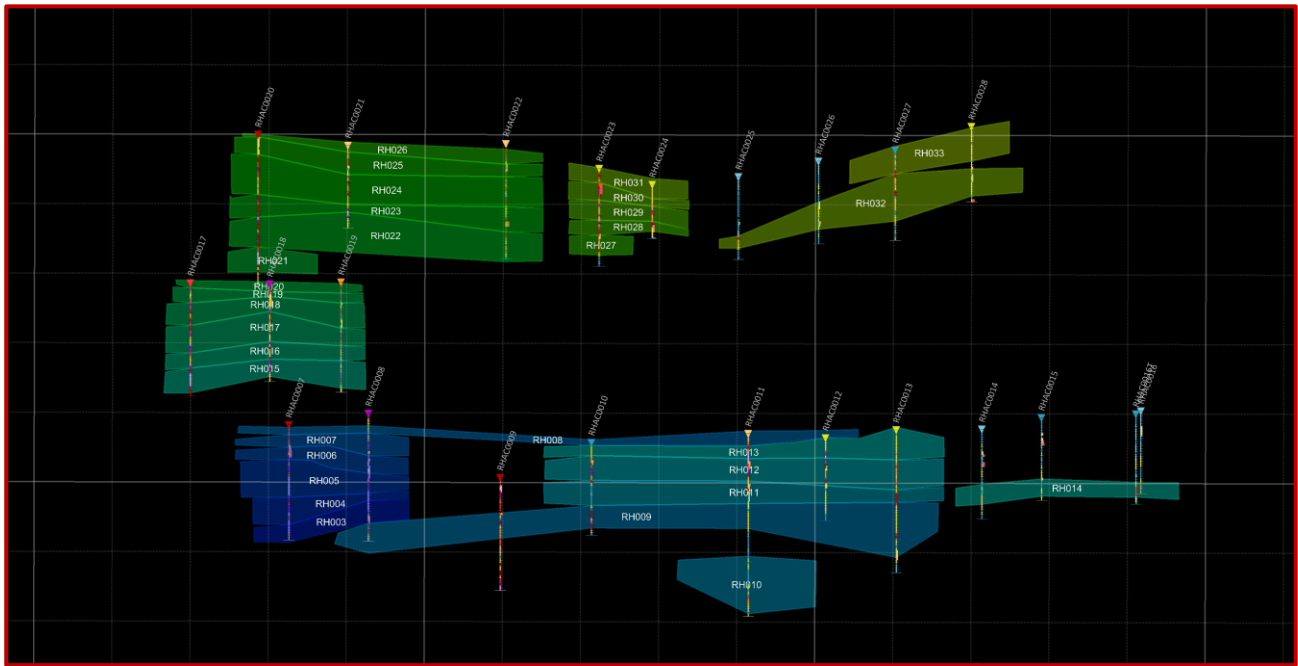


Figure 3: Oblique view detail of central Red Hill mineral assemblage composites and drill hole collars

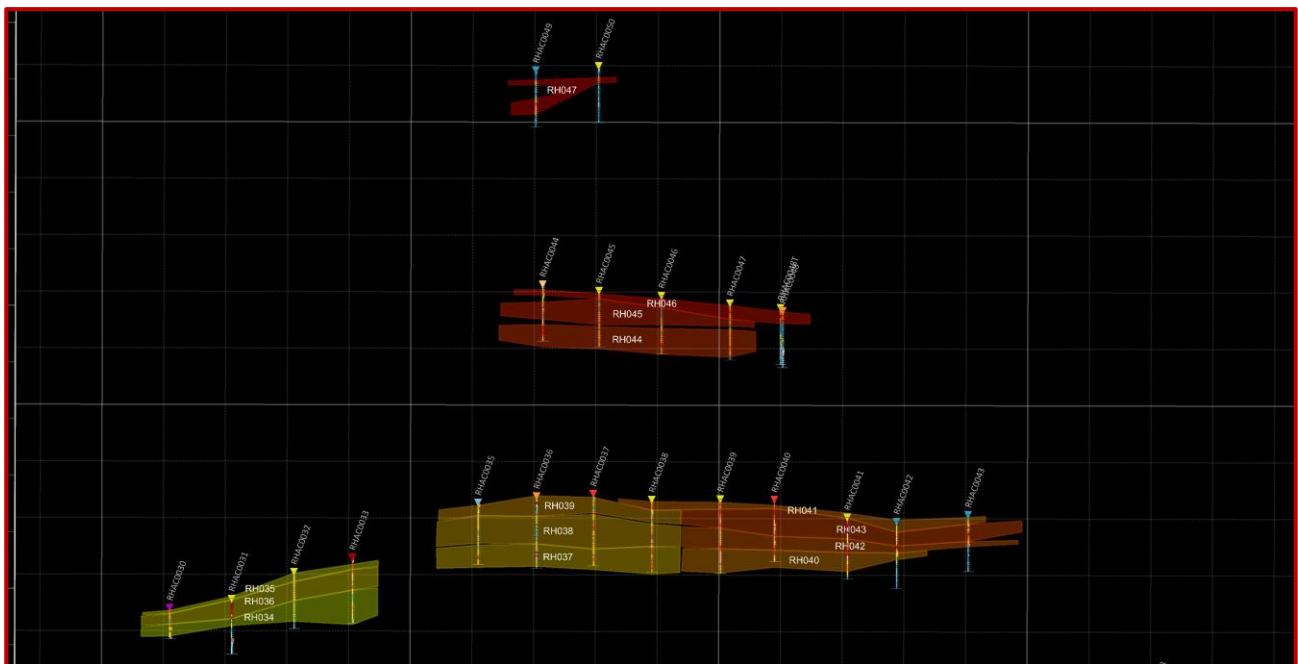


Figure 4: Oblique view detail of northern Red Hill mineral assemblage composites and drill hole collars

Red Hill Exploration Target

On 4 May 2023 the Company released a revised Exploration Target for Red Hill (*Red Hill Assay Results & Exploration Target - Revised*): 90 to 150 Mt of material @ 5.4% to 4.1% THM at reporting cut-off grades of 3% THM and 1% THM, containing between 5 and 6 Mt of THM and 3.8 and 4.5 Mt of garnet (Table 2 of that announcement). The potential quantity and grade of the Exploration Target is conceptual in nature, there has been insufficient exploration to estimate a Mineral Resource, and it is uncertain if further exploration will result in the estimation of a Mineral Resource.

The information in this announcement that relates to the Exploration Target for Red Hill is extracted from the Company's ASX announcement dated 4 May 2023, available at www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the Exploration Target continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified.

Competent Person statement

The information in this announcement that relates to Exploration Results for the Red Hill Garnet Project is based on, and fairly represents, information and supporting documentation compiled by Mr Greg Jones, a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Jones is a Non-Executive Director of Heavy Minerals Limited and a full-time employee of Mineral Technologies Pty Ltd, which has been engaged by the Company on commercial terms to prepare a Mineral Resource estimate for the Red Hill Garnet Project. Mr Jones has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Jones consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Authorisation

This announcement has been authorised for release by the Board of Heavy Minerals Limited.

For further information, please contact:

Heavy Minerals Limited

Adam Schofield

Executive Chairman

Ph: +61 (08) 9481 0389

E: info@heavyminerals.com

About Heavy Minerals Limited

Heavy Minerals Limited (ASX: HVY) is an Australian listed industrial mineral exploration and development company. The Company's projects are prospective for industrial minerals including but not limited to garnet, zircon, rutile and ilmenite.

The Company owns 100% of the Port Gregory Garnet Project in Western Australia, which hosts a Mineral Resource of 165 Mt at 4.0% THM containing 5.8 Mt of garnet and a maiden Probable Ore Reserve of 85.5 Mt at 4.43% THM for 3.3 Mt of contained garnet, a 24-year mine life and a post-tax NPV of A\$322.8 million.¹

The Ore Reserve, production target and forecast financial information referred to above are extracted from the Company's ASX announcement "Port Gregory Garnet Project Pre-Feasibility Study" dated 29 July 2026, available at www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in that announcement and that all material assumptions and technical parameters underpinning the Mineral Resource, Ore Reserve, production target and forecast financial information derived from the production target continue to apply and have not materially changed. The Company confirms

¹ Port Gregory PFS Delivers Maiden Ore Reserve - A\$322.8M NPV, ASX announcement 29 July 2026. <https://heavyminerals.com/pfs>

that the form and context in which the Competent Persons' findings are presented have not been materially modified.

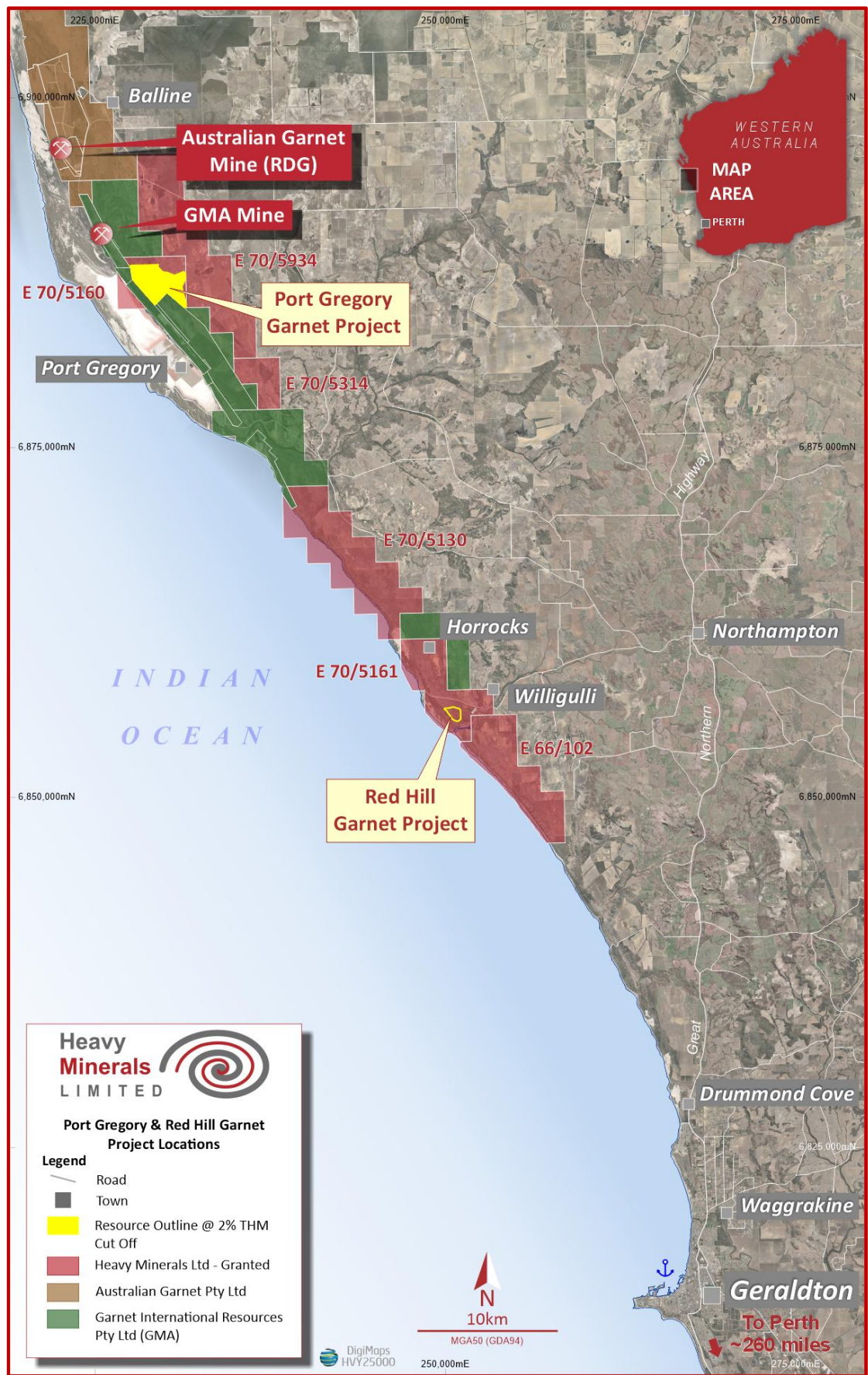
The Company has entered into a Binding Tailings Processing Agreement with Kantra Copper Limited (ASX: KAN, formerly Hillgrove Resources Limited) to produce garnet from the Kanmantoo Copper Mine tailings in South Australia, with a target production rate of 50,000 tonnes per annum and the potential to expand to 100,000 tonnes per annum, which would be delivered by two 50,000 tonnes per annum processing trains if the 100,000 tonnes per annum case is selected. A Kanmantoo Garnet Exploration Target of 30 Mt to 50 Mt grading between 17% and 25% garnet for 5.1 Mt to 12.5 Mt of contained garnet has been reported.²

The Kanmantoo Exploration Target is extracted from the Company's ASX announcement "Kanmantoo Garnet Exploration Target" dated 9 March 2026, available at www.asx.com.au. The potential quantity and grade of the Exploration Target is conceptual in nature, there has been insufficient exploration to estimate a Mineral Resource, and it is uncertain if further exploration will result in the estimation of a Mineral Resource. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the Exploration Target continue to apply and have not materially changed.

The Company also owns 100% of the Red Hill Garnet Project in Western Australia and holds a 70% interest in the Inhambane heavy mineral sands project in Mozambique. The Inhambane Mineral Resource was reported to ASX on 6 December 2021 in the announcement "Mineral Resource Increased at Inhambane to 90 Mt @ 3% THM". The Company confirms that it is not aware of any new information or data that materially affects the information included in that announcement.³

² Kanmantoo Garnet Exploration Target, ASX announcement 9 March 2026. <https://heavyminerals.com/investor-centre/#announcements>

³ Mineral Resource Increased at Inhambane to 90 Mt @ 3.0% THM, ASX announcement 6 December 2021. <https://heavyminerals.com/investor-centre/#announcements>



Appendix 1 - JORC Code (2012) Table 1, Sections 1 and 2

Section 1 Sampling Techniques and Data		
Criteria	Explanation	Comment
Sampling techniques	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- Aircore drilling was used to obtain samples for analysis at 1.0 m intervals - Each 1.0 m sample was homogenized within the sample bag by rotating the sample bag - A appropriate sample of sand, approx. 70 g (or the size of a matchbox), is scooped from the sample bag for an initial visual THM% estimation and logging. A similar sample mass is used for every pan sample for visual THM% estimation - The standard sized sample is to ensure calibration is maintained for consistency in visual estimation - A sample ledger is kept at the drill rig for recording sample numbers - The 1.0 m aircore drill samples have an average range between 5 kg and 7 kg and were split down using a rig based rotary splitter to 1.0 to 1.5 kg. - Samples were transported to Diamantina Laboratories for assaying. - The laboratory sample was dried for up to 24 hours @ 105-110 degrees Celsius. - The sample was then loosened until friable and put over a rotary splitter to take a 250 g sub-sample. - This sub-sample was then wet screened on a Sweco vibrating screen deck at a top aperture of 1 mm (oversize - OS) and a bottom screen of 45 µm (SLIMES fraction). - The sand fraction containing the THM (-1 mm and +45 µm) is then dried and a sub-split of approximately 100 g is taken using a micro riffle splitter and used for heavy liquid separation using funnels and a heavy liquid, Tetrabromoethane (TBE), with a density of between 2.92 and 2.96 gcm⁻³ to determine total heavy mineral (THM) content.
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	- Aircore drilling with inner tubes for sample return was used - Aircore is considered a standard industry technique for HMS mineralisation. Aircore drilling is a form of reverse circulation drilling where the sample is collected at the face and returned inside the inner tube - Aircore drill rods used were 3 m long - NQ diameter (76mm) drill bits and rods were used - All drill holes were vertically

For personal use only

Criteria	Explanation	Comment
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- AC drill sample recovery is monitored by reviewing the sample mass of the total weight of the 1.0 m interval weighed both on site as a wet sample and at the laboratory as a dried sample - Industry leading mineral sand drilling specialists were engaged to drill the holes with experienced drillers to maximize drill recovery such as maintaining drill penetration rates, airflow and water injection - While initially collaring the hole, limited sample recovery can occur in the initial 0 m to 1 m sample interval owing to sample and air loss into the surrounding loose soils - The initial 0 m to 1 m sample interval is drilled very slowly in order to achieve optimum sample recovery - The entire 1.0 m sample passes through the on board rotary splitter and the 1.0 m sample collected in a pre-numbered calico bag. The bulk reject is not collected and is shovelled back down the hole upon completion - About 10 1.0 m samples are placed in numbered poly weave bags and secured with a cable tie - All samples were drilled in dry conditions, with no groundwater encountered. Water injection was used to keep dust down and maintain the integrity of the drill hole. - At the end of each drill rod, the drill string is cleaned by blowing down with air/water to remove any clay and silt potentially built up in the sample hose - The cyclone sampling lid is also opened up with a quick release latch and the inside is manually scraped down by the off-sider to release any material build-up - The twin-tube aircore drilling technique is known to provide high quality samples from the face of the drill hole
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- The 1.0 m aircore samples were each qualitatively logged using a field laptop (Toughbook) and entered into Field Marshall - The aircore samples were logged for lithology, colour, grainsize, rounding, hardness, rock type, sorting, estimated THM%, estimated Slimes% and any relevant comments - Every drill hole was logged in full with detailed logging based on a small sample of sand taken from the split sample to improve representivity - Logging is undertaken with reference to a Drilling Guideline with codes prescribed and guidance on description to ensure consistent and systematic data collection

Criteria	Explanation	Comment
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. • For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• The 1.0 m AC drill sample collected at the source was split down to 1.0 to 2.0 kg using a rig based rotary splitter • The sample size and process is considered an appropriate technique for mineral sands • The sample sizes were deemed suitable to reliably capture THM, slime, and oversize characteristics, based on industry experience of the geologists involved and consultation with laboratory staff • Field duplicates of the samples were completed at a frequency of 1 per 40 primary samples • Standard Certified Reference Material samples are inserted into numbered sample bags in the field at a frequency of 1 per 40 samples
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	• The wet panning at the drill site provides an estimate of the THM% which is sufficient for the purpose of determining approximate concentrations of THM in the first instance • Individual 1.0 m aircore sub-samples (approximately 1.0 - 2.0 kg) were analysed by Diamantina Laboratories in Perth, Western Australia • Diamantina Laboratories is considered to be a mineral sands industry leading laboratory • The as received sample was dried for up to 24 hours @ 105-110 degrees Celsius. • The sample was then loosened until friable and put over a rotary splitter to take a 250 g sub-sample. • This sub-sample was then wet screened on a Sweco vibrating screen deck at a top aperture of 1 mm (oversize - OS) and a bottom screen of 45 µm (SLIMES fraction). • The sand fraction containing the THM (-1 mm and +45 µm) is then dried and a sub-split of approximately 80 g is taken using a micro riffle splitter and used for heavy liquid separation using funnels and a heavy liquid, Tetrabromoethane (TBE), with a density of between 2.92 and 2.96 gcm⁻³ to determine total heavy mineral (THM) content. • This is an industry standard technique

Criteria	Explanation	Comment
		- Field duplicates and HM Standards are alternatively inserted into the sample string at a frequency of 1 per 40 primary samples - Diamantina completed its own internal QA/QC checks that included laboratory repeats at a rate of 1 in 40 and the insertion of Standard Certified Reference Material at a rate of 1 in 40 prior to the results being released - Analysis of QA/QC samples show the laboratory data to be of acceptable accuracy and precision. - Any batches that failed QAQC validation were repeated in total - The adopted QA/QC protocols are acceptable and equal to accepted best industry practice
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- All results are checked by the Competent Person - The Competent Person makes periodic visits to the laboratory to observe sample processing - A process of laboratory data validation using mass balance is undertaken to identify entry errors or questionable data - Field and laboratory duplicate data pairs (THM / OS / SLIMES) of each batch are plotted to identify potential quality control issues - Standard Certified Reference Material sample results are checked from each sample batch to ensure they are within tolerance (<2SD) and that there is no bias or drift - The field and laboratory data has been updated into a Microsoft Access database and then imported into Datamine drill hole files. - Data validation criteria are included to check for overlapping sample intervals, end of hole match between 'Lithology', 'Sample', 'Survey' files, duplicate sample numbers and other common errors - No adjustments are made to the primary assay data
Location of data points	- Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	- Down hole surveys for shallow vertical aircore holes are not required - A handheld GPS was initially used to identify the positions of the drill holes in the field. The handheld GPS has an accuracy of +/- 5m in the horizontal - Adjusted SRTM (Shuttle Radar Topography Mapping) at 30 arc seconds was used for indicative topography and RL for the 2023 drilling. A LiDAR survey was subsequently flown in 2023 (LPD Surveys) and is available for the Mineral Resource estimate. At this stage of the exploration program this is considered to be of adequate indicative accuracy.

Criteria	Explanation	Comment
		The datum used is GDA94 and coordinates are projected as UTM zone 50
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - Whether sample compositing has been applied.	Aircore Drilling - The planned drill density was 100 m south-west/north-east by 400 m south-east/north-west. - This spacing is designed for supporting the development of Mineral Resource Estimation pending that the ensuing results of drilling and assaying will support the development of a Mineral Resource estimate - Each aircore drill sample is a single 1.0 m sample of sand intersected down the hole - No compositing has been applied for values of THM, slime and oversize, other than the summary reporting of mineralisation intervals in this announcement - Compositing of heavy mineral samples was prepared for mineral assemblage determination via QXRD; the results are reported in this announcement - Preliminary sachet scanning of heavy mineral sinks (THM) was undertaken to determine an approximate gross mineralogy
Orientation of data in relation to geological structure	- Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. - If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	- The aircore drilling section lines were oriented perpendicular to the strike of mineralisation - The strike of the mineralisation is sub-parallel to the contemporary coastline and is interpreted to be controlled by limestone basement - Drill holes were vertical because the nature of the mineralisation is relatively horizontal - The orientation of the drilling is considered appropriate for testing the lateral and vertical extent of mineralisation limiting bias
Sample security	The measures are taken to ensure sample security.	- Aircore samples remained in the custody of Company representatives until they were trucked to Perth using an independent contractor or samples were transported by Company representatives - The samples were transported to Perth and delivered directly to the laboratory along with a sample manifest for checking of samples - The laboratory inspected the packages and did not report tampering of the samples
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	Internal reviews were undertaken and Richard Stockwell of Placer Consulting Pty Ltd was engaged to undertake supervision and training of onsite Company engaged contractors.

Section 2 Reporting of Exploration Results

Criteria	Explanation	Comment
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The completed drilling lies within the granted exploration licence E70/5161. - At the time of reporting all tenure was secure and any administrative costs or fees were fully paid up.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	No previous exploration has been undertaken on the tenement
Geology	Deposit type, geological setting and style of mineralisation.	The deposit style is a combination of dunal and fluvial / marine sediments. Heavy mineral accumulations are preserved throughout the stratigraphic sequence.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Independent Geologist should clearly explain why this is the case.	- All significant drill results have been identified in Appendix 2 of this report. - No relevant material data has been excluded from this report.

Criteria	Explanation	Comment
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	Per-metre THM results for each hole, including values below 2.0% THM, are reported in Appendix 2
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	- All drill holes are vertical and perpendicular to the dip and strike of mineralisation and therefore all interceptions are approximately true thickness. - Drill holes are inferred to intersect the mineralisation approximately perpendicularly. - The deposit style is flat-lying and so the vertical holes are assumed to intersect the true width of any mineralisation.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Figures and plans are displayed in the main text of the Release
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	All drill results, including intervals below 2.0% THM, have been reported and tabulated in Appendix 2.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock	- Samples have not yet been tested for in situ density. - Deep Penetrating Ground Radar (DPGR) has been completed along the drill lines. - Mineral assemblage composite sampling and analysis by QXRD has been carried out. - A total of 47 mineral assemblage composites were prepared as follows:

Criteria	Explanation	Comment
	<i>characteristics; potential deleterious or contaminating substances.</i>	• Total heavy mineral (THM) sinks from drill hole sample intervals were grouped together based on similarities in visual microscopy scanning and lithological logging, as composites. • The sum weights of those samples ranged from 37 to 290 g, whereas a sample charge of approximately 5-10 g was required for the QXRD analysis. • This required a sub-split of the composite samples to send for analysis. • Sub-samples were split via a micro-splitter at Diamantina Laboratories and sent to Bureau Veritas Minerals Pty Ltd, Adelaide. The average split mass was 45 g. • Quantitative XRD (method XD009) with Rietveld quantification on all 47 samples was used to prepare the mineral assays, which were checked against XRF assay. • Crystalline phases only are determined, and these are normalised to 100%; amorphous material is not accounted for and would raise reported crystalline values. • Accuracy is higher above 5%; values below 1% are indicative. Assay grades are rounded to the nearest whole number commensurate with the precision that the analytical method allows. • Results were delivered in report AN2040, dated 19 May 2026.
Further work	• The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Drilling shows that mineralisation is still open to the south and south-west, however access to this area is restricted by a lodged but not registered Aboriginal Heritage Place. • Future work will incorporate Particle Sizing Distribution, garnet product quality and metallurgical performance testwork.

Appendix 2 - Composite register and drill hole information

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0001	PG12727	5	6	45098	64404	68.1	0.7	88.1	11.3	2.1	RH002
RHAC0001	PG12728	6	7	45098	64404	67.1	17.7	73.1	9.2	1.4	RH002
RHAC0001	PG12729	7	8	45098	64404	66.1	31.1	59.6	9.2	1.0	RH002
RHAC0001	PG12730	8	9	45098	64404	65.1	14.1	80.5	5.4	1.0	RH002
RHAC0001	PG12731	9	10	45098	64404	64.1	11.0	81.5	7.5	1.5	RH002
RHAC0001	PG12732	10	11	45098	64404	63.1	21.0	71.8	7.2	2.3	RH002
RHAC0001	PG12733	11	12	45098	64404	62.1	27.7	65.5	6.8	2.5	RH002
RHAC0001	PG12734	12	13	45098	64404	61.1	17.1	76.7	6.3	4.0	RH002
RHAC0001	PG12735	13	14	45098	64404	60.1	5.8	89.4	4.8	6.0	RH002
RHAC0001	PG12737	14	15	45098	64404	59.1	33.5	60.8	5.8	2.2	RH002
RHAC0001	PG12738	15	16	45098	64404	58.1	57.7	37.0	5.3	1.1	RH002
RHAC0001	PG12739	16	17	45098	64404	57.1	23.1	66.2	10.7	1.6	RH002
RHAC0001	PG12741	17	18	45098	64404	56.1	1.0	87.4	11.7	1.8	RH002
RHAC0001	PG12742	18	19	45098	64404	55.1	13.4	79.2	7.4	1.7	RH002
RHAC0001	PG12743	19	20	45098	64404	54.1	25.3	67.1	7.5	1.6	RH002
RHAC0001	PG12744	20	21	45098	64404	53.1	21.4	70.5	8.1	1.5	RH002
RHAC0001	PG12745	21	22	45098	64404	52.1	27.2	67.3	5.5	1.5	RH002
RHAC0001	PG12746	22	23	45098	64404	51.1	7.2	84.3	8.5	3.2	RH001
RHAC0001	PG12747	23	24	45098	64404	50.1	5.5	84.1	10.4	2.9	RH001
RHAC0001	PG12748	24	25	45098	64404	49.1	6.0	87.9	6.2	2.2	RH001
RHAC0001	PG12749	25	26	45098	64404	48.1	2.2	94.4	3.4	3.2	RH001
RHAC0001	PG12750	26	27	45098	64404	47.1	1.4	94.7	3.9	3.2	RH001
RHAC0001	PG12751	27	28	45098	64404	46.1	3.9	91.6	4.6	2.2	RH001
RHAC0001	PG12752	28	29	45098	64404	45.1	8.8	85.5	5.7	2.1	RH001
RHAC0001	PG12753	29	30	45098	64404	44.1	12.5	79.8	7.7	1.4	RH001
RHAC0002	PG12691	10	11	45194	64410	64.6	5.7	86.9	7.5	3.3	RH002
RHAC0002	PG12692	11	12	45194	64410	63.6	18.4	67.3	14.3	1.9	RH002
RHAC0002	PG12693	12	13	45194	64410	62.6	34.4	57.8	7.7	1.1	RH002
RHAC0002	PG12694	13	14	45194	64410	61.6	22.1	69.3	8.6	1.3	RH002
RHAC0002	PG12695	14	15	45194	64410	60.6	20.2	72.5	7.3	1.7	RH002
RHAC0002	PG12696	15	16	45194	64410	59.6	13.0	73.1	13.8	2.4	RH002
RHAC0002	PG12697	16	17	45194	64410	58.6	6.4	84.6	9.0	3.0	RH002
RHAC0002	PG12698	17	18	45194	64410	57.6	3.3	86.4	10.3	3.3	RH002
RHAC0002	PG12699	18	19	45194	64410	56.6	1.3	88.5	10.2	3.3	RH002
RHAC0002	PG12701	19	20	45194	64410	55.6	10.3	78.7	11.1	6.8	RH002
RHAC0002	PG12702	20	21	45194	64410	54.6	8.5	79.8	11.7	4.4	RH002
RHAC0002	PG12703	21	22	45194	64410	53.6	8.6	81.9	9.5	5.3	RH002
RHAC0002	PG12704	22	23	45194	64410	52.6	5.0	85.7	9.3	6.1	RH002
RHAC0002	PG12705	23	24	45194	64410	51.6	20.6	66.5	12.9	5.3	RH002
RHAC0002	PG12706	24	25	45194	64410	50.6	33.4	57.6	9.1	3.3	RH002
RHAC0002	PG12707	25	26	45194	64410	49.6	6.7	82.5	10.9	3.7	RH001
RHAC0002	PG12708	26	27	45194	64410	48.6	4.4	83.7	12.0	3.2	RH001
RHAC0002	PG12709	27	28	45194	64410	47.6	13.1	74.6	12.3	2.7	RH001
RHAC0002	PG12710	28	29	45194	64410	46.6	12.2	73.7	14.2	3.3	RH001
RHAC0002	PG12711	29	30	45194	64410	45.6	16.1	68.9	15.0	3.7	RH001
RHAC0002	PG12712	30	31	45194	64410	44.6	17.8	72.3	9.9	4.4	RH001
RHAC0002	PG12713	31	32	45194	64410	43.6	13.6	74.3	12.1	2.5	RH001
RHAC0002	PG12714	32	33	45194	64410	42.6	4.2	84.2	11.6	6.5	RH001
RHAC0002	PG12715	33	34	45194	64410	41.6	5.4	83.2	11.4	7.3	RH001
RHAC0002	PG12716	34	35	45194	64410	40.6	4.7	84.7	10.7	4.7	RH001
RHAC0002	PG12717	35	36	45194	64410	39.6	1.8	90.7	7.6	7.1	RH001
RHAC0002	PG12718	36	37	45194	64410	38.6	7.5	80.7	11.8	5.3	RH001
RHAC0002	PG12719	37	38	45194	64410	37.6	8.4	80.7	10.8	4.6	RH001
RHAC0002	PG12720	38	39	45194	64410	36.6	3.5	91.8	4.7	3.4	RH001

For personal use only

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0003	PG12671	11	12	45296	64404	60.9	8.9	77.5	13.6	1.4	RH002
RHAC0003	PG12672	12	13	45296	64404	59.9	28.6	61.7	9.7	1.0	RH002
RHAC0003	PG12673	13	14	45296	64404	58.9	13.2	79.1	7.7	1.4	RH002
RHAC0003	PG12674	14	15	45296	64404	57.9	9.1	80.9	10.0	1.5	RH002
RHAC0003	PG12675	15	16	45296	64404	56.9	9.6	81.1	9.3	1.0	RH002
RHAC0003	PG12676	16	17	45296	64404	55.9	7.9	81.6	10.5	1.1	RH002
RHAC0003	PG12677	17	18	45296	64404	54.9	2.7	90.5	6.9	3.2	RH002
RHAC0003	PG12678	18	19	45296	64404	53.9	3.4	89.9	6.7	8.8	RH002
RHAC0003	PG12679	19	20	45296	64404	52.9	18.2	70.7	11.1	7.1	RH002
RHAC0004	PG12612	3	4	45419	64401	64.2	28.3	64.7	7.0	1.3	RH002
RHAC0004	PG12613	4	5	45419	64401	63.2	52.7	37.9	9.5	0.7	RH002
RHAC0004	PG12614	5	6	45419	64401	62.2	25.0	62.6	12.4	0.6	RH002
RHAC0004	PG12615	6	7	45419	64401	61.2	29.3	60.2	10.6	0.4	RH002
RHAC0004	PG12616	7	8	45419	64401	60.2	14.5	78.8	6.7	0.4	RH002
RHAC0004	PG12617	8	9	45419	64401	59.2	19.3	69.7	11.0	1.1	RH002
RHAC0004	PG12635	25	26	45419	64401	42.2	18.4	70.7	10.9	1.9	RH001
RHAC0004	PG12636	26	27	45419	64401	41.2	7.4	83.5	9.0	2.3	RH001
RHAC0004	PG12637	27	28	45419	64401	40.2	30.5	64.3	5.2	1.5	RH001
RHAC0004	PG12638	28	29	45419	64401	39.2	23.3	71.5	5.2	3.4	RH001
RHAC0004	PG12639	29	30	45419	64401	38.2	11.3	84.0	4.7	3.5	RH001
RHAC0004	PG12640	30	31	45419	64401	37.2	6.7	89.5	3.8	1.1	RH001
RHAC0004	PG12642	31	32	45419	64401	36.2	3.3	93.9	2.8	2.5	RH001
RHAC0004	PG12643	32	33	45419	64401	35.2	21.3	74.2	4.5	9.7	RH001
RHAC0004	PG12644	33	34	45419	64401	34.2	31.6	63.9	4.5	2.0	RH001
RHAC0004	PG12645	34	35	45419	64401	33.2	5.8	90.1	4.1	2.9	RH001
RHAC0004	PG12646	35	36	45419	64401	32.2	15.2	81.5	3.4	2.6	RH001
RHAC0004	PG12647	36	37	45419	64401	31.2	11.4	82.3	6.3	2.8	RH001
RHAC0004	PG12648	37	38	45419	64401	30.2	15.3	77.6	7.1	2.0	RH001
RHAC0004	PG12649	38	39	45419	64401	29.2	29.1	65.6	5.3	3.4	RH001
RHAC0004	PG12650	39	40	45419	64401	28.2	10.9	84.6	4.6	2.6	RH001
RHAC0004	PG12651	40	41	45419	64401	27.2	4.3	92.3	3.3	2.2	RH001
RHAC0004	PG12652	41	42	45419	64401	26.2	14.2	81.1	4.8	3.0	RH001
RHAC0004	PG12653	42	43	45419	64401	25.2	30.2	64.7	5.1	3.7	RH001
RHAC0007	PG12283	0	1	44327	64803	78.7	0.7	87.8	11.5	6.5	RH008
RHAC0007	PG12284	1	2	44327	64803	77.7	0.5	88.3	11.3	5.9	RH008
RHAC0007	PG12285	2	3	44327	64803	76.7	0.8	84.2	15.0	6.2	RH008
RHAC0007	PG12286	3	4	44327	64803	75.7	26.5	56.8	16.6	5.0	RH007
RHAC0007	PG12287	4	5	44327	64803	74.7	15.8	78.0	6.2	7.7	RH007
RHAC0007	PG12288	5	6	44327	64803	73.7	1.6	96.0	2.5	7.7	RH007
RHAC0007	PG12289	6	7	44327	64803	72.7	0.8	94.4	4.8	5.4	RH007
RHAC0007	PG12290	7	8	44327	64803	71.7	0.7	90.8	8.5	5.6	RH007
RHAC0007	PG12291	8	9	44327	64803	70.7	6.8	82.8	10.3	5.9	RH006
RHAC0007	PG12292	9	10	44327	64803	69.7	9.4	82.9	7.7	8.4	RH006
RHAC0007	PG12293	10	11	44327	64803	68.7	31.4	62.6	6.0	5.2	RH006
RHAC0007	PG12294	11	12	44327	64803	67.7	48.2	46.1	5.7	3.6	RH006
RHAC0007	PG12295	12	13	44327	64803	66.7	44.9	50.3	4.9	6.7	RH006
RHAC0007	PG12296	13	14	44327	64803	65.7	0.6	95.4	4.0	8.7	RH005
RHAC0007	PG12297	14	15	44327	64803	64.7	0.4	95.4	4.2	8.1	RH005
RHAC0007	PG12298	15	16	44327	64803	63.7	0.6	94.1	5.3	4.7	RH005
RHAC0007	PG12299	16	17	44327	64803	62.7	0.4	96.2	3.4	8.2	RH005
RHAC0007	PG12301	17	18	44327	64803	61.7	7.4	84.9	7.7	9.0	RH005
RHAC0007	PG12302	18	19	44327	64803	60.7	1.2	89.6	9.2	7.7	RH005
RHAC0007	PG12303	19	20	44327	64803	59.7	0.7	93.2	6.1	5.6	RH005
RHAC0007	PG12304	20	21	44327	64803	58.7	0.7	93.9	5.4	4.2	RH005
RHAC0007	PG12305	21	22	44327	64803	57.7	0.4	92.5	7.0	17.2	RH005
RHAC0007	PG12306	22	23	44327	64803	56.7	0.4	92.7	6.9	13.8	RH005

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0007	PG12307	23	24	44327	64803	55.7	0.2	93.0	6.8	16.3	RH005
RHAC0007	PG12308	24	25	44327	64803	54.7	0.8	93.2	6.1	22.9	RH005
RHAC0007	PG12309	25	26	44327	64803	53.7	3.0	95.3	1.7	15.5	RH005
RHAC0007	PG12310	26	27	44327	64803	52.7	0.7	97.0	2.3	14.5	RH005
RHAC0007	PG12311	27	28	44327	64803	51.7	0.4	97.0	2.6	15.4	RH005
RHAC0007	PG12312	28	29	44327	64803	50.7	0.3	98.0	1.7	9.5	RH004
RHAC0007	PG12313	29	30	44327	64803	49.7	1.5	94.6	3.9	7.6	RH004
RHAC0007	PG12314	30	31	44327	64803	48.7	0.6	94.4	5.0	6.9	RH004
RHAC0007	PG12315	31	32	44327	64803	47.7	1.1	94.8	4.1	6.0	RH004
RHAC0007	PG12316	32	33	44327	64803	46.7	0.9	96.3	2.7	8.2	RH004
RHAC0007	PG12317	33	34	44327	64803	45.7	4.3	92.7	3.1	9.7	RH004
RHAC0007	PG12318	34	35	44327	64803	44.7	5.8	84.3	9.9	8.4	RH004
RHAC0007	PG12319	35	36	44327	64803	43.7	1.5	92.1	6.4	10.3	RH004
RHAC0007	PG12320	36	37	44327	64803	42.7	-	-	-	-	RH004
RHAC0007	PG12322	37	38	44327	64803	41.7	2.5	93.5	4.0	5.3	RH004
RHAC0007	PG12323	38	39	44327	64803	40.7	1.0	96.0	3.0	10.7	RH004
RHAC0007	PG12324	39	40	44327	64803	39.7	0.9	94.6	4.5	14.4	RH003
RHAC0007	PG12325	40	41	44327	64803	38.7	1.0	94.5	4.5	15.2	RH003
RHAC0007	PG12326	41	42	44327	64803	37.7	1.7	87.2	11.2	12.5	RH003
RHAC0007	PG12327	42	43	44327	64803	36.7	2.1	88.7	9.2	11.5	RH003
RHAC0007	PG12328	43	44	44327	64803	35.7	2.9	92.4	4.7	3.8	RH003
RHAC0007	PG12329	44	45	44327	64803	34.7	3.3	91.2	5.5	4.2	RH003
RHAC0007	PG12330	45	46	44327	64803	33.7	7.5	87.4	5.2	3.5	RH003
RHAC0008	PG12229	0	1	44428	64817	79.4	1.1	92.1	6.8	8.9	RH008
RHAC0008	PG12230	1	2	44428	64817	78.4	0.4	93.9	5.7	5.2	RH008
RHAC0008	PG12231	2	3	44428	64817	77.4	0.3	92.1	7.6	3.2	RH008
RHAC0008	PG12232	3	4	44428	64817	76.4	0.6	87.1	12.3	3.7	RH007
RHAC0008	PG12233	4	5	44428	64817	75.4	0.8	85.7	13.5	2.6	RH007
RHAC0008	PG12234	5	6	44428	64817	74.4	0.7	87.7	11.7	2.9	RH007
RHAC0008	PG12235	6	7	44428	64817	73.4	0.6	82.0	17.4	3.5	RH007
RHAC0008	PG12236	7	8	44428	64817	72.4	0.3	76.2	23.5	4.4	RH007
RHAC0008	PG12237	8	9	44428	64817	71.4	0.4	84.1	15.5	4.6	RH007
RHAC0008	PG12238	9	10	44428	64817	70.4	1.5	86.3	12.2	3.8	RH007
RHAC0008	PG12239	10	11	44428	64817	69.4	1.3	89.9	8.9	4.7	RH007
RHAC0008	PG12240	11	12	44428	64817	68.4	1.4	91.1	7.5	6.7	RH007
RHAC0008	PG12242	12	13	44428	64817	67.4	1.1	93.8	5.1	8.8	RH006
RHAC0008	PG12243	13	14	44428	64817	66.4	0.5	96.4	3.1	9.0	RH006
RHAC0008	PG12244	14	15	44428	64817	65.4	1.7	94.4	3.8	7.8	RH006
RHAC0008	PG12245	15	16	44428	64817	64.4	24.4	69.3	6.3	4.1	RH006
RHAC0008	PG12246	16	17	44428	64817	63.4	0.5	95.2	4.4	6.9	RH006
RHAC0008	PG12247	17	18	44428	64817	62.4	1.0	95.7	3.3	8.9	RH006
RHAC0008	PG12248	18	19	44428	64817	61.4	35.0	60.1	4.9	5.5	RH006
RHAC0008	PG12249	19	20	44428	64817	60.4	3.7	91.5	4.8	10.0	RH005
RHAC0008	PG12250	20	21	44428	64817	59.4	1.0	97.3	1.7	13.9	RH005
RHAC0008	PG12251	21	22	44428	64817	58.4	23.5	69.4	7.0	8.5	RH005
RHAC0008	PG12252	22	23	44428	64817	57.4	1.2	94.2	4.6	12.4	RH005
RHAC0008	PG12253	23	24	44428	64817	56.4	6.5	90.8	2.7	13.2	RH005
RHAC0008	PG12254	24	25	44428	64817	55.4	42.5	50.8	6.7	6.5	RH005
RHAC0008	PG12255	25	26	44428	64817	54.4	14.7	76.9	8.4	9.9	RH005
RHAC0008	PG12256	26	27	44428	64817	53.4	0.9	92.2	7.0	10.3	RH005
RHAC0008	PG12257	27	28	44428	64817	52.4	0.7	94.6	4.7	7.8	RH004
RHAC0008	PG12258	28	29	44428	64817	51.4	0.3	95.4	4.3	9.8	RH004
RHAC0008	PG12259	29	30	44428	64817	50.4	0.3	97.1	2.7	7.3	RH004
RHAC0008	PG12261	30	31	44428	64817	49.4	1.0	95.0	4.0	8.1	RH003
RHAC0008	PG12262	31	32	44428	64817	48.4	0.2	96.4	3.4	10.9	RH003
RHAC0008	PG12263	32	33	44428	64817	47.4	0.2	97.6	2.2	13.4	RH003

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0008	PG12264	33	34	44428	64817	46.4	0.5	96.5	3.0	11.2	RH003
RHAC0008	PG12265	34	35	44428	64817	45.4	0.4	95.2	4.5	11.1	RH003
RHAC0008	PG12266	35	36	44428	64817	44.4	0.4	94.0	5.6	13.0	RH003
RHAC0008	PG12267	36	37	44428	64817	43.4	0.4	94.8	4.7	14.0	RH003
RHAC0008	PG12268	37	38	44428	64817	42.4	4.5	90.5	5.0	14.6	RH003
RHAC0008	PG12269	38	39	44428	64817	41.4	12.0	79.6	8.4	12.5	RH003
RHAC0008	PG12270	39	40	44428	64817	40.4	31.8	62.5	5.7	6.4	RH009
RHAC0008	PG12271	40	41	44428	64817	39.4	35.6	54.5	10.0	4.5	RH009
RHAC0008	PG12272	41	42	44428	64817	38.4	28.2	59.6	12.2	3.4	RH009
RHAC0008	PG12273	42	43	44428	64817	37.4	24.9	60.8	14.3	4.9	RH009
RHAC0008	PG12274	43	44	44428	64817	36.4	10.7	77.5	11.8	6.1	RH009
RHAC0008	PG12275	44	45	44428	64817	35.4	2.7	81.9	15.4	6.8	RH009
RHAC0008	PG12276	45	46	44428	64817	34.4	5.4	81.9	12.7	5.9	RH009
RHAC0008	PG12277	46	47	44428	64817	33.4	5.1	90.0	4.9	6.4	RH009
RHAC0008	PG12278	47	48	44428	64817	32.4	2.6	90.7	6.8	6.4	RH009
RHAC0008	PG12279	48	49	44428	64817	31.4	3.2	83.8	13.1	4.9	RH009
RHAC0008	PG12280	49	50	44428	64817	30.4	2.2	90.5	7.3	4.0	RH009
RHAC0008	PG12282	50	51	44428	64817	29.4	1.2	95.3	3.5	4.0	RH009
RHAC0009	PG12187	5	6	44597	64720	75.7	22.1	74.1	3.8	7.5	RH008
RHAC0009	PG12188	6	7	44597	64720	74.7	9.1	86.5	4.5	9.5	RH008
RHAC0009	PG12219	36	37	44597	64720	44.7	31.0	58.9	10.1	3.1	RH009
RHAC0009	PG12221	37	38	44597	64720	43.7	9.9	72.8	17.3	6.7	RH009
RHAC0009	PG12222	38	39	44597	64720	42.7	7.9	79.7	12.4	6.8	RH009
RHAC0009	PG12223	39	40	44597	64720	41.7	25.3	70.3	4.5	3.7	RH009
RHAC0009	PG12224	40	41	44597	64720	40.7	2.0	95.3	2.7	5.3	RH009
RHAC0009	PG12225	41	42	44597	64720	39.7	1.2	96.9	1.9	5.9	RH009
RHAC0009	PG12226	42	43	44597	64720	38.7	1.4	96.1	2.4	8.3	RH009
RHAC0009	PG12227	43	44	44597	64720	37.7	0.5	98.3	1.2	16.7	RH009
RHAC0009	PG12228	44	45	44597	64720	36.7	4.9	92.4	2.7	12.0	RH009
RHAC0010	PG12144	1	2	44714	64793	73.6	0.4	87.8	11.8	2.3	RH008
RHAC0010	PG12145	2	3	44714	64793	72.6	0.5	85.7	13.8	2.3	RH008
RHAC0010	PG12146	3	4	44714	64793	71.6	0.4	84.8	14.7	2.2	RH013
RHAC0010	PG12147	4	5	44714	64793	70.6	0.5	86.6	13.0	2.2	RH013
RHAC0010	PG12148	5	6	44714	64793	69.6	0.6	84.3	15.2	2.7	RH013
RHAC0010	PG12149	6	7	44714	64793	68.6	0.5	85.6	13.9	4.3	RH013
RHAC0010	PG12150	7	8	44714	64793	67.6	19.5	68.0	12.6	4.5	RH012
RHAC0010	PG12151	8	9	44714	64793	66.6	19.2	72.8	8.0	7.9	RH012
RHAC0010	PG12152	9	10	44714	64793	65.6	-	-	-	-	RH012
RHAC0010	PG12153	10	11	44714	64793	64.6	1.3	96.1	2.6	7.0	RH012
RHAC0010	PG12154	11	12	44714	64793	63.6	1.8	96.0	2.2	8.7	RH012
RHAC0010	PG12155	12	13	44714	64793	62.6	3.8	93.3	2.9	9.4	RH012
RHAC0010	PG12156	13	14	44714	64793	61.6	2.1	94.5	3.3	4.7	RH012
RHAC0010	PG12157	14	15	44714	64793	60.6	1.3	97.1	1.6	4.2	RH012
RHAC0010	PG12158	15	16	44714	64793	59.6	3.2	94.5	2.3	6.4	RH012
RHAC0010	PG12159	16	17	44714	64793	58.6	2.9	93.6	3.4	3.2	RH012
RHAC0010	PG12160	17	18	44714	64793	57.6	0.7	96.7	2.6	1.5	RH011
RHAC0010	PG12162	18	19	44714	64793	56.6	1.1	95.7	3.1	1.6	RH011
RHAC0010	PG12163	19	20	44714	64793	55.6	8.9	86.3	4.8	1.0	RH011
RHAC0010	PG12164	20	21	44714	64793	54.6	1.3	94.4	4.3	0.6	RH011
RHAC0010	PG12165	21	22	44714	64793	53.6	2.9	92.3	4.9	1.2	RH011
RHAC0010	PG12166	22	23	44714	64793	52.6	2.4	92.6	5.1	1.9	RH011
RHAC0010	PG12167	23	24	44714	64793	51.6	1.8	94.9	3.3	1.4	RH011
RHAC0010	PG12168	24	25	44714	64793	50.6	0.9	94.2	5.0	1.6	RH011
RHAC0010	PG12169	25	26	44714	64793	49.6	0.5	94.0	5.6	2.2	RH011
RHAC0010	PG12170	26	27	44714	64793	48.6	0.6	94.7	4.7	2.0	RH011
RHAC0010	PG12171	27	28	44714	64793	47.6	0.6	95.5	3.9	6.8	RH009

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0010	PG12172	28	29	44714	64793	46.6	2.3	94.7	3.0	7.2	RH009
RHAC0010	PG12173	29	30	44714	64793	45.6	1.4	92.5	6.1	7.9	RH009
RHAC0010	PG12174	30	31	44714	64793	44.6	39.8	54.3	5.9	3.5	RH009
RHAC0010	PG12175	31	32	44714	64793	43.6	9.6	82.9	7.5	4.6	RH009
RHAC0010	PG12176	32	33	44714	64793	42.6	8.0	86.3	5.7	9.8	RH009
RHAC0010	PG12177	33	34	44714	64793	41.6	11.4	86.7	1.9	6.4	RH009
RHAC0010	PG12178	34	35	44714	64793	40.6	8.5	90.0	1.4	5.6	RH009
RHAC0010	PG12179	35	36	44714	64793	39.6	6.8	90.5	2.7	3.8	RH009
RHAC0011	PG12066	0	1	44915	64796	77.5	0.5	90.6	8.9	3.0	RH008
RHAC0011	PG12067	1	2	44915	64796	76.5	0.5	91.6	8.0	3.4	RH008
RHAC0011	PG12068	2	3	44915	64796	75.5	0.4	86.4	13.2	4.0	RH008
RHAC0011	PG12069	3	4	44915	64796	74.5	0.4	83.7	15.8	4.8	RH008
RHAC0011	PG12070	4	5	44915	64796	73.5	0.4	83.4	16.2	5.7	RH008
RHAC0011	PG12071	5	6	44915	64796	72.5	23.3	61.7	15.0	6.6	RH008
RHAC0011	PG12072	6	7	44915	64796	71.5	42.6	51.9	5.6	4.5	RH013
RHAC0011	PG12073	7	8	44915	64796	70.5	18.4	76.0	5.6	15.5	RH013
RHAC0011	PG12074	8	9	44915	64796	69.5	11.6	82.3	6.1	10.4	RH013
RHAC0011	PG12075	9	10	44915	64796	68.5	4.7	92.3	3.1	13.3	RH013
RHAC0011	PG12076	10	11	44915	64796	67.5	6.6	89.0	4.5	13.3	RH013
RHAC0011	PG12077	11	12	44915	64796	66.5	18.7	76.6	4.7	10.8	RH012
RHAC0011	PG12078	12	13	44915	64796	65.5	49.7	45.3	5.0	5.2	RH012
RHAC0011	PG12079	13	14	44915	64796	64.5	37.9	56.3	5.8	5.6	RH012
RHAC0011	PG12080	14	15	44915	64796	63.5	6.0	90.8	3.2	8.1	RH012
RHAC0011	PG12082	15	16	44915	64796	62.5	0.7	95.9	3.4	8.7	RH012
RHAC0011	PG12083	16	17	44915	64796	61.5	0.5	95.6	3.9	7.9	RH012
RHAC0011	PG12084	17	18	44915	64796	60.5	0.8	95.4	3.9	4.8	RH012
RHAC0011	PG12085	18	19	44915	64796	59.5	3.0	93.1	3.9	3.1	RH012
RHAC0011	PG12086	19	20	44915	64796	58.5	2.3	92.8	4.9	2.7	RH012
RHAC0011	PG12087	20	21	44915	64796	57.5	41.9	46.9	11.2	3.3	RH011
RHAC0011	PG12088	21	22	44915	64796	56.5	26.5	63.3	10.2	4.2	RH011
RHAC0011	PG12089	22	23	44915	64796	55.5	13.8	67.4	18.9	6.3	RH011
RHAC0011	PG12090	23	24	44915	64796	54.5	49.0	40.5	10.5	2.4	RH011
RHAC0011	PG12091	24	25	44915	64796	53.5	36.7	56.5	6.8	1.6	RH011
RHAC0011	PG12092	25	26	44915	64796	52.5	6.2	89.0	4.8	1.7	RH011
RHAC0011	PG12093	26	27	44915	64796	51.5	5.1	87.5	7.4	1.5	RH011
RHAC0011	PG12094	27	28	44915	64796	50.5	10.7	85.8	3.5	2.0	RH011
RHAC0011	PG12095	28	29	44915	64796	49.5	3.1	94.5	2.4	3.2	RH011
RHAC0011	PG12096	29	30	44915	64796	48.5	27.5	63.4	9.1	2.3	RH009
RHAC0011	PG12097	30	31	44915	64796	47.5	29.2	64.0	6.8	1.6	RH009
RHAC0011	PG12098	31	32	44915	64796	46.5	8.0	81.9	10.1	2.0	RH009
RHAC0011	PG12099	32	33	44915	64796	45.5	3.8	89.5	6.7	2.4	RH009
RHAC0011	PG12101	33	34	44915	64796	44.5	1.5	96.1	2.5	2.5	RH009
RHAC0011	PG12102	34	35	44915	64796	43.5	1.4	96.4	2.3	2.6	RH009
RHAC0011	PG12103	35	36	44915	64796	42.5	3.3	94.7	2.1	3.3	RH009
RHAC0011	PG12104	36	37	44915	64796	41.5	18.5	69.6	11.9	2.4	RH009
RHAC0011	PG12105	37	38	44915	64796	40.5	13.2	74.5	12.2	2.2	RH009
RHAC0011	PG12106	38	39	44915	64796	39.5	2.1	85.7	12.2	2.1	RH009
RHAC0011	PG12118	50	51	44915	64796	27.5	15.8	67.6	16.7	2.4	RH010
RHAC0011	PG12119	51	52	44915	64796	26.5	17.8	77.5	4.8	1.7	RH010
RHAC0011	PG12120	52	53	44915	64796	25.5	3.3	94.0	2.7	2.6	RH010
RHAC0011	PG12122	53	54	44915	64796	24.5	4.8	91.0	4.2	2.1	RH010
RHAC0011	PG12123	54	55	44915	64796	23.5	9.5	86.4	4.1	1.5	RH010
RHAC0011	PG12124	55	56	44915	64796	22.5	12.0	83.0	5.0	1.7	RH010
RHAC0011	PG12125	56	57	44915	64796	21.5	1.0	75.7	23.3	1.1	RH010
RHAC0011	PG12126	57	58	44915	64796	20.5	4.0	73.0	23.0	1.5	RH010
RHAC0011	PG12127	58	59	44915	64796	19.5	11.3	72.7	16.0	1.1	RH010

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0011	PG12128	59	60	44915	64796	18.5	31.2	64.5	4.4	1.4	RH010
RHAC0011	PG12129	60	61	44915	64796	17.5	15.7	71.1	13.1	2.4	RH010
RHAC0011	PG12130	61	62	44915	64796	16.5	19.0	76.4	4.5	2.6	RH010
RHAC0011	PG12131	62	63	44915	64796	15.5	29.0	66.0	5.0	1.3	RH010
RHAC0011	PG12132	63	64	44915	64796	14.5	9.8	73.0	17.2	2.8	RH010
RHAC0011	PG12133	64	65	44915	64796	13.5	41.1	54.3	4.6	1.8	RH010
RHAC0011	PG12134	65	66	44915	64796	12.5	12.9	77.7	9.4	5.3	RH010
RHAC0011	PG12135	66	67	44915	64796	11.5	9.4	85.0	5.6	4.2	RH010
RHAC0011	PG12136	67	68	44915	64796	10.5	3.3	83.9	12.8	4.8	RH010
RHAC0011	PG12137	68	69	44915	64796	9.5	2.1	92.6	5.3	2.5	RH010
RHAC0011	PG12138	69	70	44915	64796	8.5	1.8	93.5	4.7	2.2	RH010
RHAC0011	PG12139	70	71	44915	64796	7.5	3.1	92.7	4.2	17.4	RH010
RHAC0011	PG12141	71	72	44915	64796	6.5	14.2	82.9	2.9	1.6	RH010
RHAC0011	PG12142	72	73	44915	64796	5.5	16.7	77.2	6.2	2.3	RH010
RHAC0012	PG12031	0	1	45014	64789	77.8	2.5	85.9	11.5	2.7	RH008
RHAC0012	PG12032	1	2	45014	64789	76.8	0.4	88.6	10.9	3.6	RH008
RHAC0012	PG12033	2	3	45014	64789	75.8	0.3	84.9	14.8	4.0	RH008
RHAC0012	PG12034	3	4	45014	64789	74.8	0.7	84.2	15.1	3.8	RH013
RHAC0012	PG12035	4	5	45014	64789	73.8	0.8	83.7	15.4	3.8	RH013
RHAC0012	PG12036	5	6	45014	64789	72.8	0.9	87.1	12.0	5.1	RH013
RHAC0012	PG12037	6	7	45014	64789	71.8	0.6	88.1	11.4	9.4	RH013
RHAC0012	PG12038	7	8	45014	64789	70.8	1.3	89.4	9.3	11.0	RH013
RHAC0012	PG12039	8	9	45014	64789	69.8	3.9	89.4	6.8	8.2	RH013
RHAC0012	PG12040	9	10	45014	64789	68.8	6.8	87.3	6.0	5.8	RH013
RHAC0012	PG12042	10	11	45014	64789	67.8	4.3	91.6	4.2	6.5	RH013
RHAC0012	PG12043	11	12	45014	64789	66.8	7.9	86.6	5.5	6.0	RH012
RHAC0012	PG12044	12	13	45014	64789	65.8	37.1	58.0	4.9	2.8	RH012
RHAC0012	PG12045	13	14	45014	64789	64.8	3.0	91.9	5.0	4.2	RH012
RHAC0012	PG12046	14	15	45014	64789	63.8	3.0	92.0	5.0	4.2	RH012
RHAC0012	PG12047	15	16	45014	64789	62.8	23.6	70.8	5.5	4.1	RH012
RHAC0012	PG12048	16	17	45014	64789	61.8	4.2	91.2	4.6	9.1	RH012
RHAC0012	PG12049	17	18	45014	64789	60.8	16.4	78.2	5.4	6.3	RH012
RHAC0012	PG12050	18	19	45014	64789	59.8	41.2	45.5	13.4	2.9	RH012
RHAC0012	PG12051	19	20	45014	64789	58.8	52.9	40.4	6.7	2.1	RH012
RHAC0012	PG12052	20	21	45014	64789	57.8	27.9	63.2	8.9	1.4	RH012
RHAC0012	PG12053	21	22	45014	64789	56.8	10.6	82.7	6.7	2.5	RH012
RHAC0012	PG12054	22	23	45014	64789	55.8	6.2	85.7	8.1	2.5	RH011
RHAC0012	PG12055	23	24	45014	64789	54.8	1.4	90.1	8.5	2.7	RH011
RHAC0012	PG12056	24	25	45014	64789	53.8	11.5	76.3	12.1	2.6	RH011
RHAC0012	PG12057	25	26	45014	64789	52.8	5.9	90.1	4.0	2.4	RH011
RHAC0012	PG12058	26	27	45014	64789	51.8	1.1	93.4	5.5	2.9	RH011
RHAC0012	PG12059	27	28	45014	64789	50.8	7.5	88.5	4.0	3.2	RH011
RHAC0012	PG12061	28	29	45014	64789	49.8	2.3	94.6	3.1	3.4	RH011
RHAC0012	PG12062	29	30	45014	64789	48.8	0.8	96.0	3.2	2.8	RH009
RHAC0012	PG12063	30	31	45014	64789	47.8	2.1	95.4	2.5	1.4	RH009
RHAC0012	PG12064	31	32	45014	64789	46.8	1.8	96.5	1.7	1.4	RH009
RHAC0012	PG12065	32	33	45014	64789	45.8	1.5	97.0	1.5	1.4	RH009
RHAC0013	PG12476	0	1	45104	64796	79.1	0.5	89.5	10.0	2.1	RH013
RHAC0013	PG12477	1	2	45104	64796	78.1	1.2	90.9	7.9	1.8	RH013
RHAC0013	PG12478	2	3	45104	64796	77.1	0.5	86.0	13.5	2.3	RH013
RHAC0013	PG12479	3	4	45104	64796	76.1	0.5	85.7	13.8	2.4	RH013
RHAC0013	PG12480	4	5	45104	64796	75.1	0.4	86.4	13.2	2.4	RH013
RHAC0013	PG12482	5	6	45104	64796	74.1	0.6	87.4	12.1	2.4	RH013
RHAC0013	PG12483	6	7	45104	64796	73.1	0.5	88.3	11.3	2.1	RH013
RHAC0013	PG12484	7	8	45104	64796	72.1	1.6	91.2	7.2	2.2	RH013
RHAC0013	PG12485	8	9	45104	64796	71.1	1.5	86.3	12.2	3.6	RH013

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0013	PG12486	9	10	45104	64796	70.1	12.8	74.2	13.0	4.6	RH013
RHAC0013	PG12487	10	11	45104	64796	69.1	18.5	65.4	16.1	3.7	RH013
RHAC0013	PG12488	11	12	45104	64796	68.1	7.2	84.9	7.9	2.7	RH013
RHAC0013	PG12489	12	13	45104	64796	67.1	1.6	88.1	10.3	3.4	RH013
RHAC0013	PG12490	13	14	45104	64796	66.1	5.8	84.1	10.2	4.2	RH012
RHAC0013	PG12491	14	15	45104	64796	65.1	2.9	88.3	8.8	5.2	RH012
RHAC0013	PG12492	15	16	45104	64796	64.1	5.8	87.1	7.1	4.5	RH012
RHAC0013	PG12493	16	17	45104	64796	63.1	1.3	91.3	7.4	4.1	RH012
RHAC0013	PG12494	17	18	45104	64796	62.1	1.5	88.8	9.7	4.1	RH012
RHAC0013	PG12495	18	19	45104	64796	61.1	8.3	86.2	5.5	3.4	RH012
RHAC0013	PG12496	19	20	45104	64796	60.1	9.1	85.0	5.9	4.6	RH012
RHAC0013	PG12497	20	21	45104	64796	59.1	2.0	92.2	5.8	4.3	RH012
RHAC0013	PG12498	21	22	45104	64796	58.1	-	-	-	-	RH012
RHAC0013	PG12499	22	23	45104	64796	57.1	0.7	93.8	5.5	2.2	RH012
RHAC0013	PG12501	23	24	45104	64796	56.1	10.9	81.4	7.7	4.1	RH012
RHAC0013	PG12502	24	25	45104	64796	55.1	36.8	57.6	5.6	2.9	RH012
RHAC0013	PG12503	25	26	45104	64796	54.1	13.0	77.8	9.2	6.1	RH011
RHAC0013	PG12504	26	27	45104	64796	53.1	2.7	86.9	10.4	7.3	RH011
RHAC0013	PG12505	27	28	45104	64796	52.1	1.0	93.7	5.3	6.9	RH011
RHAC0013	PG12506	28	29	45104	64796	51.1	13.3	77.4	9.3	7.2	RH011
RHAC0013	PG12507	29	30	45104	64796	50.1	23.3	60.6	16.1	5.3	RH011
RHAC0013	PG12508	30	31	45104	64796	49.1	45.3	48.3	6.4	2.1	RH009
RHAC0013	PG12509	31	32	45104	64796	48.1	8.4	82.9	8.7	3.4	RH009
RHAC0013	PG12510	32	33	45104	64796	47.1	4.3	83.8	11.9	3.9	RH009
RHAC0013	PG12511	33	34	45104	64796	46.1	21.7	68.3	10.1	2.6	RH009
RHAC0013	PG12512	34	35	45104	64796	45.1	8.2	84.0	7.9	2.8	RH009
RHAC0013	PG12513	35	36	45104	64796	44.1	13.2	77.2	9.6	2.9	RH009
RHAC0013	PG12514	36	37	45104	64796	43.1	18.6	74.0	7.4	2.4	RH009
RHAC0013	PG12515	37	38	45104	64796	42.1	14.9	75.7	9.4	2.4	RH009
RHAC0013	PG12516	38	39	45104	64796	41.1	8.7	83.5	7.7	2.6	RH009
RHAC0013	PG12517	39	40	45104	64796	40.1	21.7	69.2	9.1	2.4	RH009
RHAC0013	PG12518	40	41	45104	64796	39.1	13.0	81.8	5.2	2.5	RH009
RHAC0013	PG12519	41	42	45104	64796	38.1	1.0	81.3	17.7	5.3	RH009
RHAC0013	PG12520	42	43	45104	64796	37.1	3.0	69.7	27.3	7.5	RH009
RHAC0013	PG12522	43	44	45104	64796	36.1	1.5	94.9	3.6	1.9	RH009
RHAC0013	PG12523	44	45	45104	64796	35.1	5.4	90.5	4.1	3.0	RH009
RHAC0013	PG12524	45	46	45104	64796	34.1	4.6	88.5	6.9	4.7	RH009
RHAC0013	PG12525	46	47	45104	64796	33.1	5.9	89.2	4.9	1.4	RH009
RHAC0013	PG12526	47	48	45104	64796	32.1	7.8	87.5	4.7	2.1	RH009
RHAC0013	PG12527	48	49	45104	64796	31.1	9.1	77.6	13.3	4.0	RH009
RHAC0013	PG12528	49	50	45104	64796	30.1	13.2	74.6	12.3	2.4	RH009
RHAC0013	PG12529	50	51	45104	64796	29.1	5.7	71.1	23.2	3.5	RH009
RHAC0013	PG12530	51	52	45104	64796	28.1	13.5	65.8	20.7	4.4	RH009
RHAC0014	PG12466	26	27	45214	64785	56.4	8.0	82.3	9.6	2.7	RH014
RHAC0014	PG12467	27	28	45214	64785	55.4	12.8	80.0	7.3	3.0	RH014
RHAC0014	PG12468	28	29	45214	64785	54.4	8.6	80.9	10.5	3.6	RH014
RHAC0014	PG12469	29	30	45214	64785	53.4	7.5	84.0	8.5	3.5	RH014
RHAC0014	PG12470	30	31	45214	64785	52.4	1.2	92.3	6.6	3.0	RH014
RHAC0014	PG12471	31	32	45214	64785	51.4	1.5	92.0	6.4	2.3	RH014
RHAC0014	PG12472	32	33	45214	64785	50.4	6.1	86.7	7.2	1.5	RH014
RHAC0014	PG12473	33	34	45214	64785	49.4	4.5	84.4	11.2	2.0	RH014
RHAC0015	PG12431	26	27	45290	64794	58.6	4.6	86.5	8.9	1.6	RH014
RHAC0015	PG12432	27	28	45290	64794	57.6	21.7	65.2	13.1	1.9	RH014
RHAC0015	PG12433	28	29	45290	64794	56.6	8.6	80.6	10.8	2.8	RH014
RHAC0015	PG12434	29	30	45290	64794	55.6	11.3	77.0	11.7	2.8	RH014
RHAC0015	PG12435	30	31	45290	64794	54.6	34.1	58.0	7.9	1.7	RH014

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0015	PG12436	31	32	45290	64794	53.6	14.9	75.0	10.2	2.5	RH014
RHAC0015	PG12437	32	33	45290	64794	52.6	7.2	84.6	8.3	2.5	RH014
RHAC0016T	PG12394	27	28	45411	64800	57.4	2.7	84.8	12.5	2.8	RH014
RHAC0016T	PG12395	28	29	45411	64800	56.4	0.3	93.9	5.8	4.1	RH014
RHAC0016T	PG12396	29	30	45411	64800	55.4	0.1	96.4	3.5	5.3	RH014
RHAC0016T	PG12397	30	31	45411	64800	54.4	0.0	93.8	6.2	5.2	RH014
RHAC0016T	PG12398	31	32	45411	64800	53.4	0.7	97.6	1.7	5.1	RH014
RHAC0016T	PG12399	32	33	45411	64800	52.4	2.8	94.1	3.1	5.2	RH014
RHAC0017	PG12757	0	1	44200	64996	81.7	0.5	84.8	14.8	5.1	RH020
RHAC0017	PG12758	1	2	44200	64996	80.7	0.3	84.5	15.2	5.7	RH020
RHAC0017	PG12759	2	3	44200	64996	79.7	1.1	78.1	20.8	5.4	RH020
RHAC0017	PG12760	3	4	44200	64996	78.7	68.6	25.8	5.6	1.1	RH019
RHAC0017	PG12762	4	5	44200	64996	77.7	45.6	39.0	15.3	2.4	RH019
RHAC0017	PG12763	5	6	44200	64996	76.7	27.7	57.1	15.2	3.8	RH019
RHAC0017	PG12764	6	7	44200	64996	75.7	28.7	57.8	13.5	5.8	RH019
RHAC0017	PG12765	7	8	44200	64996	74.7	42.4	45.6	12.0	5.2	RH019
RHAC0017	PG12766	8	9	44200	64996	73.7	9.8	84.5	5.7	9.6	RH019
RHAC0017	PG12767	9	10	44200	64996	72.7	2.9	92.7	4.4	5.8	RH018
RHAC0017	PG12768	10	11	44200	64996	71.7	6.5	89.1	4.4	8.2	RH018
RHAC0017	PG12769	11	12	44200	64996	70.7	13.4	80.4	6.3	6.4	RH018
RHAC0017	PG12770	12	13	44200	64996	69.7	26.0	61.1	12.9	4.8	RH018
RHAC0017	PG12771	13	14	44200	64996	68.7	27.2	64.0	8.8	4.7	RH018
RHAC0017	PG12772	14	15	44200	64996	67.7	22.1	68.8	9.2	6.6	RH018
RHAC0017	PG12773	15	16	44200	64996	66.7	7.7	82.4	9.9	8.1	RH018
RHAC0017	PG12774	16	17	44200	64996	65.7	17.6	70.7	11.7	5.9	RH018
RHAC0017	PG12775	17	18	44200	64996	64.7	11.8	79.4	8.8	6.6	RH018
RHAC0017	PG12776	18	19	44200	64996	63.7	5.6	84.7	9.7	7.6	RH017
RHAC0017	PG12777	19	20	44200	64996	62.7	2.8	90.7	6.5	6.0	RH017
RHAC0017	PG12778	20	21	44200	64996	61.7	0.9	90.5	8.6	8.2	RH017
RHAC0017	PG12779	21	22	44200	64996	60.7	1.2	95.2	3.6	4.1	RH017
RHAC0017	PG12781	22	23	44200	64996	59.7	0.2	96.1	3.7	3.3	RH017
RHAC0017	PG12782	23	24	44200	64996	58.7	0.5	95.4	4.1	2.9	RH017
RHAC0017	PG12783	24	25	44200	64996	57.7	0.2	94.9	4.9	11.7	RH017
RHAC0017	PG12784	25	26	44200	64996	56.7	3.5	91.3	5.2	8.7	RH017
RHAC0017	PG12785	26	27	44200	64996	55.7	3.4	91.3	5.3	10.0	RH017
RHAC0017	PG12786	27	28	44200	64996	54.7	0.2	96.9	2.9	8.5	RH017
RHAC0017	PG12787	28	29	44200	64996	53.7	0.6	97.0	2.5	5.3	RH017
RHAC0017	PG12788	29	30	44200	64996	52.7	2.3	93.1	4.6	4.3	RH016
RHAC0017	PG12789	30	31	44200	64996	51.7	0.8	93.1	6.2	2.5	RH016
RHAC0017	PG12790	31	32	44200	64996	50.7	2.6	92.7	4.7	4.5	RH016
RHAC0017	PG12791	32	33	44200	64996	49.7	0.5	91.7	7.8	11.6	RH016
RHAC0017	PG12792	33	34	44200	64996	48.7	1.7	92.7	5.7	9.2	RH016
RHAC0017	PG12793	34	35	44200	64996	47.7	2.2	90.7	7.1	6.9	RH016
RHAC0017	PG12794	35	36	44200	64996	46.7	3.1	88.0	8.9	9.7	RH015
RHAC0017	PG12795	36	37	44200	64996	45.7	0.9	89.7	9.4	10.5	RH015
RHAC0017	PG12796	37	38	44200	64996	44.7	0.7	94.9	4.5	10.0	RH015
RHAC0017	PG12797	38	39	44200	64996	43.7	0.4	95.3	4.3	12.1	RH015
RHAC0017	PG12798	39	40	44200	64996	42.7	0.2	94.8	5.0	12.4	RH015
RHAC0017	PG12799	40	41	44200	64996	41.7	0.2	96.5	3.4	10.0	RH015
RHAC0017	PG12800	41	42	44200	64996	40.7	0.3	95.7	3.9	8.2	RH015
RHAC0017	PG12802	42	43	44200	64996	39.7	2.2	92.6	5.2	6.8	RH015
RHAC0017	PG12803	43	44	44200	64996	38.7	0.4	95.5	4.2	6.6	RH015
RHAC0017	PG12804	44	45	44200	64996	37.7	0.5	95.2	4.3	7.9	RH015
RHAC0018	PG12805	0	1	44302	64996	81.3	0.2	79.7	20.2	8.1	RH020
RHAC0018	PG12806	1	2	44302	64996	80.3	0.4	84.7	14.9	6.3	RH020
RHAC0018	PG12807	2	3	44302	64996	79.3	0.4	80.6	19.0	6.4	RH020

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0018	PG12808	3	4	44302	64996	78.3	13.1	65.0	21.9	5.7	RH020
RHAC0018	PG12809	4	5	44302	64996	77.3	29.5	63.2	7.3	4.0	RH019
RHAC0018	PG12810	5	6	44302	64996	76.3	36.6	55.6	7.9	3.1	RH019
RHAC0018	PG12811	6	7	44302	64996	75.3	51.7	38.1	10.2	2.8	RH018
RHAC0018	PG12812	7	8	44302	64996	74.3	46.2	47.1	6.7	2.6	RH018
RHAC0018	PG12813	8	9	44302	64996	73.3	51.9	41.4	6.7	3.3	RH018
RHAC0018	PG12814	9	10	44302	64996	72.3	20.4	52.8	26.9	4.5	RH018
RHAC0018	PG12815	10	11	44302	64996	71.3	11.1	75.8	13.2	8.3	RH018
RHAC0018	PG12816	11	12	44302	64996	70.3	12.4	71.4	16.2	6.0	RH018
RHAC0018	PG12817	12	13	44302	64996	69.3	4.3	83.3	12.4	4.5	RH017
RHAC0018	PG12818	13	14	44302	64996	68.3	0.3	92.1	7.6	4.5	RH017
RHAC0018	PG12819	14	15	44302	64996	67.3	0.4	92.3	7.3	5.7	RH017
RHAC0018	PG12821	15	16	44302	64996	66.3	6.7	87.1	6.2	3.4	RH017
RHAC0018	PG12822	16	17	44302	64996	65.3	2.7	90.9	6.5	3.8	RH017
RHAC0018	PG12823	17	18	44302	64996	64.3	1.0	94.2	4.8	2.9	RH017
RHAC0018	PG12824	18	19	44302	64996	63.3	0.7	93.3	6.1	2.2	RH017
RHAC0018	PG12825	19	20	44302	64996	62.3	0.2	91.7	8.1	9.2	RH017
RHAC0018	PG12826	20	21	44302	64996	61.3	0.1	92.0	7.9	2.8	RH017
RHAC0018	PG12827	21	22	44302	64996	60.3	0.6	92.6	6.8	3.8	RH017
RHAC0018	PG12828	22	23	44302	64996	59.3	0.4	94.7	4.9	1.0	RH017
RHAC0018	PG12829	23	24	44302	64996	58.3	0.4	94.5	5.1	7.6	RH017
RHAC0018	PG12830	24	25	44302	64996	57.3	0.2	97.0	2.8	13.6	RH016
RHAC0018	PG12831	25	26	44302	64996	56.3	0.3	97.5	2.2	6.1	RH016
RHAC0018	PG12832	26	27	44302	64996	55.3	1.1	94.4	4.5	4.8	RH016
RHAC0018	PG12833	27	28	44302	64996	54.3	4.4	89.4	6.2	3.4	RH016
RHAC0018	PG12834	28	29	44302	64996	53.3	1.3	92.1	6.5	2.2	RH016
RHAC0018	PG12835	29	30	44302	64996	52.3	0.3	94.5	5.2	7.5	RH016
RHAC0018	PG12836	30	31	44302	64996	51.3	0.3	96.6	3.1	8.5	RH016
RHAC0018	PG12837	31	32	44302	64996	50.3	1.2	95.2	3.6	9.8	RH015
RHAC0018	PG12838	32	33	44302	64996	49.3	2.1	91.3	6.7	11.6	RH015
RHAC0018	PG12839	33	34	44302	64996	48.3	4.2	90.5	5.3	9.5	RH015
RHAC0018	PG12840	34	35	44302	64996	47.3	1.4	94.4	4.2	8.1	RH015
RHAC0018	PG12842	35	36	44302	64996	46.3	0.2	93.2	6.6	4.2	RH015
RHAC0018	PG12843	36	37	44302	64996	45.3	0.3	95.4	4.3	3.9	RH015
RHAC0018	PG12844	37	38	44302	64996	44.3	0.3	99.4	0.3	4.2	RH015
RHAC0019	PG12846	0	1	44393	65001	80.7	0.5	89.5	10.0	4.4	RH020
RHAC0019	PG12847	1	2	44393	65001	79.7	0.7	87.6	11.7	6.2	RH020
RHAC0019	PG12848	2	3	44393	65001	78.7	0.4	79.7	20.0	6.9	RH020
RHAC0019	PG12849	3	4	44393	65001	77.7	31.7	54.1	14.2	5.7	RH020
RHAC0019	PG12850	4	5	44393	65001	76.7	20.7	69.6	9.7	9.2	RH019
RHAC0019	PG12851	5	6	44393	65001	75.7	0.9	96.5	2.6	8.4	RH019
RHAC0019	PG12852	6	7	44393	65001	74.7	0.9	86.4	12.8	6.4	RH019
RHAC0019	PG12853	7	8	44393	65001	73.7	1.0	86.9	12.2	5.5	RH019
RHAC0019	PG12854	8	9	44393	65001	72.7	21.4	69.8	8.8	5.1	RH018
RHAC0019	PG12855	9	10	44393	65001	71.7	36.2	52.7	11.2	2.7	RH018
RHAC0019	PG12856	10	11	44393	65001	70.7	18.4	75.4	6.3	5.6	RH018
RHAC0019	PG12857	11	12	44393	65001	69.7	8.0	87.8	4.2	6.5	RH018
RHAC0019	PG12858	12	13	44393	65001	68.7	8.6	83.0	8.4	5.7	RH018
RHAC0019	PG12859	13	14	44393	65001	67.7	14.3	78.4	7.3	6.4	RH018
RHAC0019	PG12861	14	15	44393	65001	66.7	1.9	89.6	8.5	5.2	RH018
RHAC0019	PG12862	15	16	44393	65001	65.7	1.2	92.2	6.6	4.3	RH018
RHAC0019	PG12863	16	17	44393	65001	64.7	11.2	84.5	4.3	7.3	RH018
RHAC0019	PG12864	17	18	44393	65001	63.7	30.1	59.4	10.4	3.6	RH018
RHAC0019	PG12865	18	19	44393	65001	62.7	0.4	91.5	8.1	5.9	RH017
RHAC0019	PG12866	19	20	44393	65001	61.7	0.3	90.9	8.7	4.3	RH017
RHAC0019	PG12867	20	21	44393	65001	60.7	0.3	91.7	8.0	6.6	RH017

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0019	PG12868	21	22	44393	65001	59.7	2.5	91.9	5.7	9.5	RH017
RHAC0019	PG12869	22	23	44393	65001	58.7	0.8	93.5	5.7	7.5	RH017
RHAC0019	PG12870	23	24	44393	65001	57.7	0.2	92.1	7.7	5.6	RH017
RHAC0019	PG12871	24	25	44393	65001	56.7	0.3	88.3	11.4	5.2	RH017
RHAC0019	PG12872	25	26	44393	65001	55.7	0.2	93.5	6.3	5.2	RH016
RHAC0019	PG12873	26	27	44393	65001	54.7	0.4	94.3	5.3	5.3	RH016
RHAC0019	PG12874	27	28	44393	65001	53.7	0.3	96.3	3.4	4.8	RH016
RHAC0019	PG12875	28	29	44393	65001	52.7	0.3	95.8	3.9	4.9	RH016
RHAC0019	PG12876	29	30	44393	65001	51.7	0.7	94.2	5.2	5.3	RH016
RHAC0019	PG12877	30	31	44393	65001	50.7	42.4	50.1	7.5	3.2	RH016
RHAC0019	PG12878	31	32	44393	65001	49.7	7.4	82.5	10.1	8.8	RH015
RHAC0019	PG12879	32	33	44393	65001	48.7	19.1	69.0	12.0	5.6	RH015
RHAC0019	PG12880	33	34	44393	65001	47.7	0.8	95.5	3.7	3.2	RH015
RHAC0019	PG12882	34	35	44393	65001	46.7	0.5	94.1	5.4	5.4	RH015
RHAC0019	PG12883	35	36	44393	65001	45.7	0.8	94.7	4.5	4.8	RH015
RHAC0019	PG12884	36	37	44393	65001	44.7	8.6	81.3	10.1	8.9	RH015
RHAC0019	PG12885	37	38	44393	65001	43.7	11.4	78.6	10.0	8.0	RH015
RHAC0019	PG12886	38	39	44393	65001	42.7	4.7	91.1	4.2	6.2	RH015
RHAC0019	PG12887	39	40	44393	65001	41.7	11.0	78.7	10.4	7.6	RH015
RHAC0019	PG12888	40	41	44393	65001	40.7	2.2	93.2	4.5	5.3	RH015
RHAC0019	PG12889	41	42	44393	65001	39.7	4.6	87.3	8.1	4.8	RH015
RHAC0020	PG12892	0	1	44286	65200	84.5	5.2	73.3	21.5	6.2	RH026
RHAC0020	PG12893	1	2	44286	65200	83.5	27.2	56.0	16.8	4.3	RH025
RHAC0020	PG12894	2	3	44286	65200	82.5	52.0	38.4	9.6	3.4	RH025
RHAC0020	PG12895	3	4	44286	65200	81.5	44.5	45.8	9.8	3.1	RH025
RHAC0020	PG12896	4	5	44286	65200	80.5	45.6	43.2	11.3	2.3	RH025
RHAC0020	PG12897	5	6	44286	65200	79.5	24.1	65.3	10.6	2.2	RH025
RHAC0020	PG12898	6	7	44286	65200	78.5	37.4	49.7	12.9	2.8	RH025
RHAC0020	PG12899	7	8	44286	65200	77.5	31.4	62.6	6.0	2.4	RH025
RHAC0020	PG12901	8	9	44286	65200	76.5	6.5	83.1	10.4	5.7	RH024
RHAC0020	PG12902	9	10	44286	65200	75.5	3.8	85.0	11.2	7.5	RH024
RHAC0020	PG12903	10	11	44286	65200	74.5	1.1	90.1	8.9	7.1	RH024
RHAC0020	PG12904	11	12	44286	65200	73.5	4.5	87.4	8.0	5.4	RH024
RHAC0020	PG12905	12	13	44286	65200	72.5	0.6	94.4	5.0	5.7	RH024
RHAC0020	PG12906	13	14	44286	65200	71.5	0.4	96.4	3.2	7.5	RH024
RHAC0020	PG12907	14	15	44286	65200	70.5	2.3	92.2	5.6	8.1	RH024
RHAC0020	PG12908	15	16	44286	65200	69.5	1.8	90.5	7.7	5.2	RH024
RHAC0020	PG12909	16	17	44286	65200	68.5	1.2	92.7	6.1	5.2	RH024
RHAC0020	PG12910	17	18	44286	65200	67.5	0.2	94.6	5.2	3.7	RH024
RHAC0020	PG12911	18	19	44286	65200	66.5	1.9	92.8	5.3	4.4	RH024
RHAC0020	PG12912	19	20	44286	65200	65.5	12.2	74.0	13.8	4.3	RH024
RHAC0020	PG12913	20	21	44286	65200	64.5	2.6	88.6	8.8	3.2	RH024
RHAC0020	PG12914	21	22	44286	65200	63.5	2.9	89.7	7.4	4.0	RH024
RHAC0020	PG12915	22	23	44286	65200	62.5	18.4	71.0	10.6	3.9	RH024
RHAC0020	PG12916	23	24	44286	65200	61.5	8.6	80.7	10.7	2.6	RH024
RHAC0020	PG12917	24	25	44286	65200	60.5	0.5	94.4	5.1	7.6	RH023
RHAC0020	PG12918	25	26	44286	65200	59.5	1.6	92.0	6.3	7.0	RH023
RHAC0020	PG12919	26	27	44286	65200	58.5	1.6	94.7	3.8	9.1	RH023
RHAC0020	PG12920	27	28	44286	65200	57.5	1.6	95.3	3.1	5.5	RH023
RHAC0020	PG12922	28	29	44286	65200	56.5	2.4	94.8	2.8	7.9	RH023
RHAC0020	PG12923	29	30	44286	65200	55.5	2.9	95.6	1.5	7.0	RH023
RHAC0020	PG12924	30	31	44286	65200	54.5	1.0	95.1	3.9	7.6	RH023
RHAC0020	PG12925	31	32	44286	65200	53.5	1.0	93.5	5.5	8.0	RH023
RHAC0020	PG12926	32	33	44286	65200	52.5	1.2	93.4	5.4	7.2	RH023
RHAC0020	PG12927	33	34	44286	65200	51.5	2.3	92.5	5.2	11.1	RH022
RHAC0020	PG12928	34	35	44286	65200	50.5	1.4	92.6	6.0	10.0	RH022

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0020	PG12929	35	36	44286	65200	49.5	0.8	92.3	6.9	6.7	RH022
RHAC0020	PG12930	36	37	44286	65200	48.5	1.3	92.2	6.4	6.4	RH022
RHAC0020	PG12931	37	38	44286	65200	47.5	0.3	93.1	6.6	6.2	RH022
RHAC0020	PG12932	38	39	44286	65200	46.5	0.4	92.7	6.9	4.8	RH022
RHAC0020	PG12933	39	40	44286	65200	45.5	1.2	92.3	6.6	9.0	RH022
RHAC0020	PG12934	40	41	44286	65200	44.5	1.8	89.5	8.7	7.4	RH022
RHAC0020	PG12935	41	42	44286	65200	43.5	0.8	95.6	3.6	7.8	RH022
RHAC0020	PG12936	42	43	44286	65200	42.5	3.7	91.9	4.5	8.2	RH022
RHAC0020	PG12937	43	44	44286	65200	41.5	3.2	94.6	2.3	7.2	RH022
RHAC0020	PG12938	44	45	44286	65200	40.5	1.5	96.3	2.2	6.4	RH022
RHAC0020	PG12939	45	46	44286	65200	39.5	0.9	94.6	4.5	5.7	RH021
RHAC0020	PG12941	46	47	44286	65200	38.5	1.7	89.3	9.0	5.7	RH021
RHAC0020	PG12942	47	48	44286	65200	37.5	1.1	95.1	3.8	10.0	RH021
RHAC0020	PG12943	48	49	44286	65200	36.5	7.0	80.0	13.1	17.0	RH021
RHAC0020	PG12944	49	50	44286	65200	35.5	1.5	87.7	10.9	18.7	RH021
RHAC0020	PG12945	50	51	44286	65200	34.5	1.3	89.5	9.3	27.8	RH021
RHAC0020	PG12946	51	52	44286	65200	33.5	4.1	85.7	10.2	15.1	RH021
RHAC0020	PG12947	52	53	44286	65200	32.5	0.3	92.9	6.8	6.9	RH021
RHAC0020	PG12948	53	54	44286	65200	31.5	12.3	78.1	9.6	3.7	RH021
RHAC0020	PG12948A	54	55	44286	65200	30.5	3.0	90.7	6.3	8.0	RH021
RHAC0021	PG12956	0	1	44402	65195	81.5	0.3	91.0	8.7	3.8	RH026
RHAC0021	PG12957	1	2	44402	65195	80.5	0.3	90.4	9.4	4.0	RH026
RHAC0021	PG12958	2	3	44402	65195	79.5	0.2	85.5	14.2	4.5	RH026
RHAC0021	PG12959	3	4	44402	65195	78.5	0.4	82.8	16.8	4.7	RH026
RHAC0021	PG12960	4	5	44402	65195	77.5	27.0	59.7	13.3	3.0	RH025
RHAC0021	PG12962	5	6	44402	65195	76.5	10.7	79.2	10.1	5.2	RH025
RHAC0021	PG12963	6	7	44402	65195	75.5	4.2	88.8	7.0	5.7	RH025
RHAC0021	PG12964	7	8	44402	65195	74.5	3.5	87.2	9.2	5.2	RH025
RHAC0021	PG12965	8	9	44402	65195	73.5	24.8	66.0	9.2	3.2	RH025
RHAC0021	PG12966	9	10	44402	65195	72.5	22.7	65.5	11.8	1.0	RH025
RHAC0021	PG12967	10	11	44402	65195	71.5	16.5	73.0	10.5	2.1	RH025
RHAC0021	PG12968	11	12	44402	65195	70.5	18.3	73.8	7.9	3.3	RH025
RHAC0021	PG12969	12	13	44402	65195	69.5	24.8	69.3	5.9	5.4	RH025
RHAC0021	PG12970	13	14	44402	65195	68.5	0.6	95.7	3.7	11.1	RH024
RHAC0021	PG12971	14	15	44402	65195	67.5	1.5	92.6	6.0	7.6	RH024
RHAC0021	PG12972	15	16	44402	65195	66.5	0.4	89.6	10.0	5.6	RH024
RHAC0021	PG12973	16	17	44402	65195	65.5	0.2	92.7	7.1	4.5	RH024
RHAC0021	PG12974	17	18	44402	65195	64.5	4.0	84.8	11.1	5.0	RH024
RHAC0021	PG12975	18	19	44402	65195	63.5	0.6	91.1	8.3	5.5	RH024
RHAC0021	PG12976	19	20	44402	65195	62.5	3.1	85.3	11.6	6.8	RH024
RHAC0021	PG12977	20	21	44402	65195	61.5	17.9	69.9	12.3	4.7	RH024
RHAC0021	PG12978	21	22	44402	65195	60.5	6.3	85.7	7.9	4.5	RH024
RHAC0021	PG12979	22	23	44402	65195	59.5	1.6	92.6	5.7	5.0	RH024
RHAC0021	PG12981	23	24	44402	65195	58.5	0.4	96.1	3.5	2.6	RH024
RHAC0021	PG12982	24	25	44402	65195	57.5	0.4	96.3	3.3	4.2	RH024
RHAC0021	PG12983	25	26	44402	65195	56.5	0.2	96.0	3.9	9.5	RH023
RHAC0021	PG12984	26	27	44402	65195	55.5	0.2	95.5	4.4	13.7	RH023
RHAC0021	PG12985	27	28	44402	65195	54.5	0.2	97.4	2.5	14.5	RH023
RHAC0021	PG12986	28	29	44402	65195	53.5	0.2	97.6	2.2	10.0	RH022
RHAC0021	PG12987	29	30	44402	65195	52.5	0.4	96.8	2.9	3.9	RH022
RHAC0021	PG12988	30	31	44402	65195	51.5	1.2	94.2	4.6	2.7	RH022
RHAC0021	PG12989	31	32	44402	65195	50.5	1.5	93.6	5.0	3.9	RH022
RHAC0021	PG12990	32	33	44402	65195	49.5	2.5	92.7	4.8	3.5	RH022
RHAC0022	PG12991	0	1	44604	65207	78.7	0.5	91.2	8.3	3.7	RH026
RHAC0022	PG12992	1	2	44604	65207	77.7	0.3	89.8	9.9	6.7	RH026
RHAC0022	PG12993	2	3	44604	65207	76.7	0.4	87.3	12.4	6.9	RH026

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0022	PG12994	3	4	44604	65207	75.7	0.5	84.2	15.3	7.4	RH026
RHAC0022	PG12995	4	5	44604	65207	74.7	11.5	73.5	15.0	9.5	RH026
RHAC0022	PG12996	5	6	44604	65207	73.7	8.7	82.8	8.5	9.8	RH026
RHAC0022	PG12997	6	7	44604	65207	72.7	1.3	92.2	6.5	6.3	RH025
RHAC0022	PG12998	7	8	44604	65207	71.7	13.5	72.6	13.9	4.8	RH025
RHAC0022	PG12999	8	9	44604	65207	70.7	15.9	71.5	12.6	5.4	RH025
RHAC0022	PG13000	9	10	44604	65207	69.7	18.9	75.2	5.9	8.4	RH025
RHAC0022	PG13002	10	11	44604	65207	68.7	38.4	53.9	7.8	4.6	RH025
RHAC0022	PG13003	11	12	44604	65207	67.7	6.2	88.0	5.8	9.9	RH024
RHAC0022	PG13004	12	13	44604	65207	66.7	24.5	67.5	8.1	7.2	RH024
RHAC0022	PG13005	13	14	44604	65207	65.7	1.5	90.0	8.5	6.2	RH024
RHAC0022	PG13006	14	15	44604	65207	64.7	0.3	93.5	6.2	4.9	RH024
RHAC0022	PG13007	15	16	44604	65207	63.7	1.6	91.3	7.1	5.8	RH024
RHAC0022	PG13008	16	17	44604	65207	62.7	0.1	92.7	7.3	3.4	RH024
RHAC0022	PG13009	17	18	44604	65207	61.7	1.2	90.9	7.9	5.7	RH024
RHAC0022	PG13010	18	19	44604	65207	60.7	0.1	90.8	9.2	5.1	RH024
RHAC0022	PG13011	19	20	44604	65207	59.7	2.4	88.2	9.4	11.4	RH024
RHAC0022	PG13012	20	21	44604	65207	58.7	0.1	92.4	7.5	12.0	RH024
RHAC0022	PG13013	21	22	44604	65207	57.7	2.7	86.4	10.8	8.5	RH024
RHAC0022	PG13014	22	23	44604	65207	56.7	1.5	87.8	10.7	7.1	RH024
RHAC0022	PG13015	23	24	44604	65207	55.7	2.4	92.3	5.3	6.2	RH023
RHAC0022	PG13016	24	25	44604	65207	54.7	0.5	92.5	7.0	5.1	RH023
RHAC0022	PG13017	25	26	44604	65207	53.7	1.7	92.4	6.0	2.6	RH023
RHAC0022	PG13018	26	27	44604	65207	52.7	0.8	92.9	6.3	2.3	RH023
RHAC0022	PG13019	27	28	44604	65207	51.7	5.3	86.6	8.1	2.1	RH023
RHAC0022	PG13021	28	29	44604	65207	50.7	1.1	94.1	4.9	3.9	RH023
RHAC0022	PG13022	29	30	44604	65207	49.7	0.9	95.6	3.6	5.0	RH023
RHAC0022	PG13023	30	31	44604	65207	48.7	2.5	92.5	5.1	7.3	RH023
RHAC0022	PG13024	31	32	44604	65207	47.7	16.5	73.6	9.9	4.4	RH023
RHAC0022	PG13025	32	33	44604	65207	46.7	42.4	46.3	11.2	3.2	RH023
RHAC0022	PG13026	33	34	44604	65207	45.7	2.9	82.9	14.2	6.5	RH022
RHAC0022	PG13027	34	35	44604	65207	44.7	2.8	85.0	12.2	7.5	RH022
RHAC0022	PG13028	35	36	44604	65207	43.7	1.9	89.4	8.7	7.3	RH022
RHAC0022	PG13029	36	37	44604	65207	42.7	1.0	90.1	8.9	6.4	RH022
RHAC0022	PG13030	37	38	44604	65207	41.7	0.6	91.0	8.5	5.6	RH022
RHAC0022	PG13031	38	39	44604	65207	40.7	0.9	90.2	8.9	4.3	RH022
RHAC0022	PG13032	39	40	44604	65207	39.7	3.9	87.1	9.1	3.0	RH022
RHAC0022	PG13033	40	41	44604	65207	38.7	3.7	86.5	9.8	5.9	RH022
RHAC0022	PG13034	41	42	44604	65207	37.7	0.4	91.1	8.5	3.8	RH022
RHAC0022	PG13035	42	43	44604	65207	36.7	0.8	90.3	8.9	5.0	RH022
RHAC0022	PG13036	43	44	44604	65207	35.7	1.7	92.9	5.4	4.4	RH022
RHAC0022	PG13037	44	45	44604	65207	34.7	7.6	83.8	8.6	3.2	RH022
RHAC0023	PG13039	0	1	44723	65198	71.5	0.6	93.1	6.3	2.1	RH031
RHAC0023	PG13040	1	2	44723	65198	70.5	0.1	88.8	11.1	5.2	RH031
RHAC0023	PG13042	2	3	44723	65198	69.5	0.2	85.3	14.5	6.2	RH031
RHAC0023	PG13043	3	4	44723	65198	68.5	7.5	74.7	17.8	5.5	RH031
RHAC0023	PG13044	4	5	44723	65198	67.5	8.5	73.8	17.7	4.5	RH031
RHAC0023	PG13045	5	6	44723	65198	66.5	4.2	86.8	9.0	5.8	RH031
RHAC0023	PG13046	6	7	44723	65198	65.5	25.6	66.9	7.6	5.7	RH030
RHAC0023	PG13047	7	8	44723	65198	64.5	12.1	85.6	2.3	7.4	RH030
RHAC0023	PG13048	8	9	44723	65198	63.5	14.6	80.8	4.6	8.1	RH030
RHAC0023	PG13049	9	10	44723	65198	62.5	8.1	87.9	4.0	9.0	RH030
RHAC0023	PG13050	10	11	44723	65198	61.5	19.3	76.7	4.0	6.9	RH030
RHAC0023	PG13051	11	12	44723	65198	60.5	40.9	52.5	6.6	5.1	RH030
RHAC0023	PG13052	12	13	44723	65198	59.5	26.2	67.5	6.3	4.8	RH030
RHAC0023	PG13053	13	14	44723	65198	58.5	1.5	89.0	9.5	4.1	RH029

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0023	PG13054	14	15	44723	65198	57.5	0.6	90.3	9.1	8.9	RH029
RHAC0023	PG13055	15	16	44723	65198	56.5	0.7	92.2	7.1	4.6	RH029
RHAC0023	PG13056	16	17	44723	65198	55.5	0.6	91.5	7.9	3.3	RH029
RHAC0023	PG13057	17	18	44723	65198	54.5	1.9	91.2	6.9	4.0	RH029
RHAC0023	PG13058	18	19	44723	65198	53.5	1.7	91.1	7.2	5.3	RH029
RHAC0023	PG13059	19	20	44723	65198	52.5	1.9	92.9	5.2	11.7	RH029
RHAC0023	PG13061	20	21	44723	65198	51.5	1.0	93.7	5.3	13.0	RH029
RHAC0023	PG13062	21	22	44723	65198	50.5	0.5	93.4	6.1	7.0	RH028
RHAC0023	PG13063	22	23	44723	65198	49.5	1.8	89.8	8.5	4.2	RH028
RHAC0023	PG13064	23	24	44723	65198	48.5	1.4	89.3	9.3	5.6	RH028
RHAC0023	PG13065	24	25	44723	65198	47.5	0.8	90.4	8.9	8.1	RH028
RHAC0023	PG13066	25	26	44723	65198	46.5	1.6	90.7	7.7	6.1	RH028
RHAC0023	PG13067	26	27	44723	65198	45.5	18.3	67.3	14.4	5.3	RH028
RHAC0023	PG13068	27	28	44723	65198	44.5	37.3	49.1	13.7	3.5	RH027
RHAC0023	PG13069	28	29	44723	65198	43.5	3.4	87.7	9.0	4.3	RH027
RHAC0023	PG13070	29	30	44723	65198	42.5	1.9	91.0	7.2	3.5	RH027
RHAC0023	PG13071	30	31	44723	65198	41.5	3.7	87.3	9.0	4.3	RH027
RHAC0023	PG13072	31	32	44723	65198	40.5	3.3	94.4	2.3	4.5	RH027
RHAC0023	PG13073	32	33	44723	65198	39.5	1.8	96.0	2.2	6.1	RH027
RHAC0023	PG13074	33	34	44723	65198	38.5	7.2	87.4	5.5	4.6	RH027
RHAC0023	PG13075	34	35	44723	65198	37.5	19.5	70.7	9.8	2.3	RH027
RHAC0024	PG13080	0	1	44791	65191	67.0	0.4	88.2	11.4	2.0	RH031
RHAC0024	PG13082	1	2	44791	65191	66.0	0.6	87.8	11.6	3.1	RH031
RHAC0024	PG13083	2	3	44791	65191	65.0	0.6	83.7	15.7	2.5	RH031
RHAC0024	PG13084	3	4	44791	65191	64.0	0.9	84.1	15.0	2.4	RH031
RHAC0024	PG13085	4	5	44791	65191	63.0	1.2	87.6	11.2	2.2	RH031
RHAC0024	PG13086	5	6	44791	65191	62.0	1.0	85.4	13.7	2.6	RH031
RHAC0024	PG13087	6	7	44791	65191	61.0	0.9	86.0	13.1	2.9	RH031
RHAC0024	PG13088	7	8	44791	65191	60.0	0.8	86.3	12.9	4.0	RH031
RHAC0024	PG13089	8	9	44791	65191	59.0	20.9	64.4	14.8	4.3	RH030
RHAC0024	PG13090	9	10	44791	65191	58.0	21.1	66.4	12.6	3.6	RH030
RHAC0024	PG13091	10	11	44791	65191	57.0	1.7	88.3	10.0	8.6	RH030
RHAC0024	PG13092	11	12	44791	65191	56.0	0.7	93.1	6.1	5.8	RH029
RHAC0024	PG13093	12	13	44791	65191	55.0	0.8	91.9	7.4	4.0	RH029
RHAC0024	PG13094	13	14	44791	65191	54.0	0.8	93.2	6.0	4.4	RH029
RHAC0024	PG13095	14	15	44791	65191	53.0	0.7	92.6	6.6	4.9	RH029
RHAC0024	PG13096	15	16	44791	65191	52.0	0.7	92.7	6.6	7.2	RH029
RHAC0024	PG13097	16	17	44791	65191	51.0	4.2	88.6	7.2	8.9	RH029
RHAC0024	PG13098	17	18	44791	65191	50.0	27.7	64.0	8.4	4.0	RH028
RHAC0024	PG13099	18	19	44791	65191	49.0	35.6	54.5	9.8	2.7	RH028
RHAC0024	PG13101	19	20	44791	65191	48.0	4.0	87.3	8.7	3.1	RH028
RHAC0024	PG13102	20	21	44791	65191	47.0	3.2	89.9	6.9	3.2	RH028
RHAC0025	PG13130	24	25	44902	65198	44.3	1.4	93.8	4.8	6.9	RH032
RHAC0025	PG13131	25	26	44902	65198	43.3	12.4	80.4	7.2	2.2	RH032
RHAC0025	PG13132	26	27	44902	65198	42.3	17.8	74.2	8.0	4.5	RH032
RHAC0025	PG13133	27	28	44902	65198	41.3	23.8	69.5	6.7	2.1	RH032
RHAC0025	PG13134	28	29	44902	65198	40.3	12.5	82.7	4.8	2.7	RH032
RHAC0026	PG13156	16	17	45004	65200	57.9	6.8	87.0	6.3	1.8	RH032
RHAC0026	PG13157	17	18	45004	65200	56.9	54.0	38.4	7.6	0.6	RH032
RHAC0026	PG13158	18	19	45004	65200	55.9	11.5	79.1	9.4	2.0	RH032
RHAC0026	PG13159	19	20	45004	65200	54.9	5.5	90.1	4.4	2.7	RH032
RHAC0026	PG13160	20	21	45004	65200	53.9	1.9	95.8	2.3	2.4	RH032
RHAC0026	PG13162	21	22	45004	65200	52.9	8.7	85.6	5.7	2.3	RH032
RHAC0026	PG13163	22	23	45004	65200	51.9	1.5	90.2	8.2	1.9	RH032
RHAC0026	PG13164	23	24	45004	65200	50.9	7.8	86.1	6.2	3.0	RH032
RHAC0026	PG13165	24	25	45004	65200	49.9	36.9	59.1	4.0	1.4	RH032

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0026	PG13166	25	26	45004	65200	48.9	33.8	60.3	6.0	1.4	RH032
RHAC0026	PG13167	26	27	45004	65200	47.9	5.6	83.5	10.9	2.8	RH032
RHAC0027	PG13174	0	1	45102	65194	80.2	0.7	92.3	7.0	1.5	RH033
RHAC0027	PG13175	1	2	45102	65194	79.2	0.5	91.2	8.4	1.6	RH033
RHAC0027	PG13176	2	3	45102	65194	78.2	0.7	87.0	12.3	2.1	RH033
RHAC0027	PG13177	3	4	45102	65194	77.2	0.8	86.3	12.9	1.9	RH033
RHAC0027	PG13178	4	5	45102	65194	76.2	0.9	87.1	12.0	2.2	RH033
RHAC0027	PG13179	5	6	45102	65194	75.2	0.8	89.2	10.0	2.2	RH033
RHAC0027	PG13181	6	7	45102	65194	74.2	1.8	88.0	10.2	1.9	RH033
RHAC0027	PG13182	7	8	45102	65194	73.2	1.2	86.8	12.0	4.1	RH033
RHAC0027	PG13183	8	9	45102	65194	72.2	1.1	88.9	10.0	6.1	RH033
RHAC0027	PG13184	9	10	45102	65194	71.2	1.7	91.4	7.0	8.7	RH033
RHAC0027	PG13185	10	11	45102	65194	70.2	11.5	80.7	7.8	6.9	RH033
RHAC0027	PG13186	11	12	45102	65194	69.2	31.4	59.1	9.5	2.7	RH032
RHAC0027	PG13187	12	13	45102	65194	68.2	22.2	68.4	9.4	3.3	RH032
RHAC0027	PG13188	13	14	45102	65194	67.2	14.8	76.8	8.4	4.2	RH032
RHAC0027	PG13189	14	15	45102	65194	66.2	20.4	71.1	8.6	4.9	RH032
RHAC0027	PG13190	15	16	45102	65194	65.2	57.8	37.6	4.7	2.6	RH032
RHAC0027	PG13191	16	17	45102	65194	64.2	8.9	81.8	9.3	6.7	RH032
RHAC0027	PG13192	17	18	45102	65194	63.2	3.3	88.7	8.0	7.1	RH032
RHAC0027	PG13193	18	19	45102	65194	62.2	53.9	37.8	8.3	1.5	RH032
RHAC0027	PG13194	19	20	45102	65194	61.2	21.5	67.1	11.4	3.1	RH032
RHAC0027	PG13195	20	21	45102	65194	60.2	4.7	80.7	14.6	3.3	RH032
RHAC0027	PG13196	21	22	45102	65194	59.2	32.2	57.8	10.0	2.0	RH032
RHAC0027	PG13197	22	23	45102	65194	58.2	16.6	74.7	8.8	3.2	RH032
RHAC0027	PG13198	23	24	45102	65194	57.2	5.6	89.8	4.6	3.9	RH032
RHAC0027	PG13199	24	25	45102	65194	56.2	19.4	77.0	3.7	1.7	RH032
RHAC0027	PG13200	25	26	45102	65194	55.2	6.6	91.0	2.5	1.7	RH032
RHAC0027	PG13202	26	27	45102	65194	54.2	2.5	94.8	2.7	2.1	RH032
RHAC0027	PG13203	27	28	45102	65194	53.2	1.4	95.1	3.4	2.4	RH032
RHAC0027	PG13204	28	29	45102	65194	52.2	1.0	97.3	1.7	2.5	RH032
RHAC0027	PG13205	29	30	45102	65194	51.2	1.6	97.0	1.4	3.6	RH032
RHAC0028	PG13212	0	1	45200	65203	87.3	0.3	90.7	9.0	2.5	RH033
RHAC0028	PG13213	1	2	45200	65203	86.3	0.3	88.4	11.3	2.7	RH033
RHAC0028	PG13214	2	3	45200	65203	85.3	0.4	86.5	13.1	2.8	RH033
RHAC0028	PG13215	3	4	45200	65203	84.3	1.2	86.4	12.4	2.0	RH033
RHAC0028	PG13216	4	5	45200	65203	83.3	0.6	78.6	20.8	3.3	RH033
RHAC0028	PG13217	5	6	45200	65203	82.3	1.0	84.9	14.1	3.6	RH033
RHAC0028	PG13218	6	7	45200	65203	81.3	1.2	85.9	12.9	9.1	RH033
RHAC0028	PG13219	7	8	45200	65203	80.3	8.8	77.8	13.4	11.9	RH033
RHAC0028	PG13221	8	9	45200	65203	79.3	3.0	91.2	5.8	3.5	RH033
RHAC0028	PG13222	9	10	45200	65203	78.3	6.9	88.6	4.5	3.5	RH033
RHAC0028	PG13223	10	11	45200	65203	77.3	5.5	90.4	4.1	3.3	RH033
RHAC0028	PG13224	11	12	45200	65203	76.3	3.4	93.5	3.2	4.2	RH033
RHAC0028	PG13225	12	13	45200	65203	75.3	1.3	95.6	3.1	2.1	RH033
RHAC0028	PG13229	16	17	45200	65203	71.3	30.6	64.5	4.9	2.2	RH032
RHAC0028	PG13230	17	18	45200	65203	70.3	17.9	75.6	6.6	4.1	RH032
RHAC0028	PG13231	18	19	45200	65203	69.3	48.5	47.1	4.4	1.3	RH032
RHAC0028	PG13232	19	20	45200	65203	68.3	31.1	61.5	7.5	1.1	RH032
RHAC0028	PG13233	20	21	45200	65203	67.3	30.2	62.8	7.0	2.2	RH032
RHAC0028	PG13234	21	22	45200	65203	66.3	44.4	51.5	4.1	1.5	RH032
RHAC0028	PG13235	22	23	45200	65203	65.3	7.0	85.6	7.4	3.3	RH032
RHAC0028	PG13236	23	24	45200	65203	64.3	5.0	88.8	6.2	3.0	RH032
RHAC0028	PG13237	24	25	45200	65203	63.3	6.5	88.9	4.7	2.7	RH032
RHAC0028	PG13238	25	26	45200	65203	62.3	6.0	90.5	3.6	3.0	RH032
RHAC0028	PG13239	26	27	45200	65203	61.3	3.6	93.1	3.3	2.9	RH032

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0030	PG11973	0	1	43610	65604	13.0	9.0	86.9	4.1	9.4	RH035
RHAC0030	PG11974	1	2	43610	65604	12.0	33.7	55.2	11.1	4.2	RH035
RHAC0030	PG11975	2	3	43610	65604	11.0	3.5	89.8	6.8	5.8	RH036
RHAC0030	PG11976	3	4	43610	65604	10.0	2.6	93.9	3.5	5.2	RH036
RHAC0030	PG11977	4	5	43610	65604	9.0	1.3	94.7	4.1	4.6	RH036
RHAC0030	PG11978	5	6	43610	65604	8.0	2.6	93.2	4.3	3.3	RH036
RHAC0030	PG11979	6	7	43610	65604	7.0	9.7	88.1	2.2	1.5	RH036
RHAC0030	PG11981	7	8	43610	65604	6.0	9.8	88.3	2.0	1.4	RH036
RHAC0030	PG11982	8	9	43610	65604	5.0	16.9	79.7	3.4	8.7	RH034
RHAC0030	PG11983	9	10	43610	65604	4.0	11.2	82.5	6.3	2.0	RH034
RHAC0030	PG11984	10	11	43610	65604	3.0	17.8	77.6	4.6	7.2	RH034
RHAC0030	PG11985	11	12	43610	65604	2.0	31.7	61.2	7.1	3.1	RH034
RHAC0030	PG11986	12	13	43610	65604	1.0	15.7	70.8	13.5	2.9	RH034
RHAC0030	PG11987	14	15	43610	65604	-1.0	2.0	77.1	21.0	4.1	RH034
RHAC0031	PG11939	0	1	43711	65596	21.1	21.4	59.5	19.1	2.9	RH035
RHAC0031	PG11941	1	2	43711	65596	20.1	28.4	52.3	19.3	3.9	RH035
RHAC0031	PG11942	2	3	43711	65596	19.1	1.4	93.0	5.6	8.3	RH036
RHAC0031	PG11943	3	4	43711	65596	18.1	7.9	76.1	16.0	6.0	RH036
RHAC0031	PG11944	4	5	43711	65596	17.1	0.9	93.5	5.7	7.3	RH036
RHAC0031	PG11945	5	6	43711	65596	16.1	4.8	88.1	7.1	7.8	RH036
RHAC0031	PG11946	6	7	43711	65596	15.1	0.4	89.1	10.5	7.3	RH036
RHAC0031	PG11947	7	8	43711	65596	14.1	0.3	91.7	8.1	6.8	RH036
RHAC0031	PG11948	8	9	43711	65596	13.1	0.4	93.6	6.0	6.7	RH036
RHAC0031	PG11949	9	10	43711	65596	12.1	2.8	86.8	10.4	5.0	RH036
RHAC0031	PG11950	10	11	43711	65596	11.1	1.3	90.5	8.3	6.0	RH036
RHAC0031	PG11951	11	12	43711	65596	10.1	0.3	94.4	5.3	7.7	RH036
RHAC0031	PG11952	12	13	43711	65596	9.1	16.6	69.1	14.3	3.9	RH036
RHAC0031	PG11953	13	14	43711	65596	8.1	6.6	81.1	12.3	1.4	RH034
RHAC0031	PG11954	14	15	43711	65596	7.1	0.1	95.9	4.0	2.8	RH034
RHAC0031	PG11955	15	16	43711	65596	6.1	4.3	81.4	14.3	2.6	RH034
RHAC0031	PG11956	16	17	43711	65596	5.1	1.0	88.7	10.2	2.6	RH034
RHAC0032	PG11905	0	1	43812	65602	34.7	31.8	62.3	5.9	3.0	RH035
RHAC0032	PG11906	1	2	43812	65602	33.7	57.6	34.8	7.6	1.5	RH035
RHAC0032	PG11907	2	3	43812	65602	32.7	27.0	63.9	9.1	3.1	RH035
RHAC0032	PG11908	3	4	43812	65602	31.7	25.5	58.1	16.5	3.1	RH035
RHAC0032	PG11909	4	5	43812	65602	30.7	10.5	75.1	14.4	3.4	RH035
RHAC0032	PG11910	5	6	43812	65602	29.7	1.3	90.6	8.1	4.3	RH036
RHAC0032	PG11911	6	7	43812	65602	28.7	3.7	86.6	9.6	3.5	RH036
RHAC0032	PG11912	7	8	43812	65602	27.7	1.1	93.9	5.0	3.1	RH036
RHAC0032	PG11913	8	9	43812	65602	26.7	0.4	94.4	5.2	2.6	RH036
RHAC0032	PG11914	9	10	43812	65602	25.7	0.9	91.3	7.9	4.1	RH036
RHAC0032	PG11915	10	11	43812	65602	24.7	3.0	89.2	7.8	3.2	RH036
RHAC0032	PG11916	11	12	43812	65602	23.7	0.4	91.2	8.4	3.7	RH036
RHAC0032	PG11917	12	13	43812	65602	22.7	0.2	92.0	7.8	2.5	RH036
RHAC0032	PG11918	13	14	43812	65602	21.7	1.1	90.9	8.0	3.2	RH036
RHAC0032	PG11919	14	15	43812	65602	20.7	0.2	89.7	10.1	2.7	RH036
RHAC0032	PG11920	15	16	43812	65602	19.7	9.5	75.5	15.0	2.9	RH036
RHAC0032	PG11922	16	17	43812	65602	18.7	7.3	82.4	10.3	2.5	RH034
RHAC0032	PG11923	17	18	43812	65602	17.7	1.8	87.0	11.2	1.9	RH034
RHAC0032	PG11924	18	19	43812	65602	16.7	11.3	80.9	7.8	2.3	RH034
RHAC0032	PG11925	19	20	43812	65602	15.7	4.6	84.0	11.4	3.8	RH034
RHAC0032	PG11926	20	21	43812	65602	14.7	3.6	82.0	14.4	4.6	RH034
RHAC0032	PG11927	21	22	43812	65602	13.7	12.7	69.4	17.9	2.7	RH034
RHAC0032	PG11928	22	23	43812	65602	12.7	8.9	75.6	15.5	2.4	RH034
RHAC0032	PG11929	23	24	43812	65602	11.7	0.9	87.4	11.7	1.9	RH034
RHAC0032	PG11930	24	25	43812	65602	10.7	0.2	69.0	30.9	3.2	RH034

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0032	PG11931	25	26	43812	65602	9.7	2.0	79.5	18.5	2.1	RH034
RHAC0032	PG11932	26	27	43812	65602	8.7	0.4	91.8	7.8	1.3	RH034
RHAC0032	PG11933	27	28	43812	65602	7.7	0.5	83.5	16.0	2.3	RH034
RHAC0033	PG11991	0	1	43907	65612	39.8	25.6	71.2	3.2	6.4	RH035
RHAC0033	PG11992	1	2	43907	65612	38.8	56.7	39.5	3.9	2.6	RH035
RHAC0033	PG11993	2	3	43907	65612	37.8	38.9	53.4	7.7	3.4	RH035
RHAC0033	PG11994	3	4	43907	65612	36.8	6.6	85.9	7.5	7.4	RH036
RHAC0033	PG11995	4	5	43907	65612	35.8	0.6	92.1	7.3	7.1	RH036
RHAC0033	PG11996	5	6	43907	65612	34.8	0.3	93.6	6.1	6.9	RH036
RHAC0033	PG11997	6	7	43907	65612	33.8	0.5	90.8	8.7	8.1	RH036
RHAC0033	PG11998	7	8	43907	65612	32.8	1.2	90.9	7.9	7.7	RH036
RHAC0033	PG11999	8	9	43907	65612	31.8	4.5	86.3	9.1	8.8	RH036
RHAC0033	PG12000	9	10	43907	65612	30.8	0.2	90.8	9.0	4.0	RH036
RHAC0033	PG12002	10	11	43907	65612	29.8	0.1	90.9	9.0	3.6	RH036
RHAC0033	PG12003	11	12	43907	65612	28.8	0.2	91.2	8.6	4.1	RH036
RHAC0033	PG12004	12	13	43907	65612	27.8	0.6	90.7	8.7	3.8	RH036
RHAC0033	PG12005	13	14	43907	65612	26.8	0.4	91.7	7.9	1.6	RH036
RHAC0033	PG12006	14	15	43907	65612	25.8	0.0	93.0	7.0	1.2	RH036
RHAC0033	PG12007	15	16	43907	65612	24.8	1.2	85.2	13.6	4.9	RH034
RHAC0033	PG12008	16	17	43907	65612	23.8	0.4	86.0	13.5	5.8	RH034
RHAC0033	PG12009	17	18	43907	65612	22.8	1.8	83.4	14.8	6.3	RH034
RHAC0033	PG12010	18	19	43907	65612	21.8	2.1	84.5	13.4	4.3	RH034
RHAC0033	PG12011	19	20	43907	65612	20.8	2.3	85.1	12.7	4.5	RH034
RHAC0033	PG12012	20	21	43907	65612	19.8	0.3	86.6	13.1	3.3	RH034
RHAC0033	PG12013	21	22	43907	65612	18.8	32.3	60.6	7.1	1.8	RH034
RHAC0033	PG12014	22	23	43907	65612	17.8	18.3	67.8	14.0	1.5	RH034
RHAC0033	PG12015	23	24	43907	65612	16.8	2.1	84.8	13.1	1.9	RH034
RHAC0033	PG12016	24	25	43907	65612	15.8	39.2	51.8	9.0	1.2	RH034
RHAC0033	PG12017	25	26	43907	65612	14.8	8.2	79.8	12.0	1.0	RH034
RHAC0033	PG12018	26	27	43907	65612	13.8	5.9	82.0	12.1	0.8	RH034
RHAC0033	PG12019	27	28	43907	65612	12.8	17.9	68.1	14.0	2.5	RH034
RHAC0033	PG12021	28	29	43907	65612	11.8	9.1	80.6	10.3	4.6	RH034
RHAC0033	PG12022	29	30	43907	65612	10.8	5.9	80.7	13.4	5.1	RH034
RHAC0033	PG12023	30	31	43907	65612	9.8	23.1	64.9	12.0	3.3	RH034
RHAC0033	PG12024	31	32	43907	65612	8.8	6.8	85.6	7.6	4.3	RH034
RHAC0033	PG12025	32	33	43907	65612	7.8	3.9	88.7	7.4	5.0	RH034
RHAC0033	PG12026	33	34	43907	65612	6.8	21.5	74.0	4.5	10.8	RH034
RHAC0033	PG12027	34	35	43907	65612	5.8	32.1	58.5	9.4	2.4	RH034
RHAC0035	PG11867	0	1	44110	65605	74.1	46.0	48.4	5.7	1.0	RH039
RHAC0035	PG11868	1	2	44110	65605	73.1	38.1	54.9	7.0	1.9	RH039
RHAC0035	PG11869	2	3	44110	65605	72.1	15.9	77.9	6.3	2.0	RH039
RHAC0035	PG11870	3	4	44110	65605	71.1	16.0	77.2	6.8	2.0	RH039
RHAC0035	PG11871	4	5	44110	65605	70.1	24.6	68.7	6.7	1.1	RH039
RHAC0035	PG11872	5	6	44110	65605	69.1	5.3	86.2	8.6	2.4	RH039
RHAC0035	PG11873	6	7	44110	65605	68.1	0.5	93.9	5.7	3.7	RH038
RHAC0035	PG11874	7	8	44110	65605	67.1	1.9	91.5	6.6	2.1	RH038
RHAC0035	PG11875	8	9	44110	65605	66.1	1.1	93.2	5.6	4.0	RH038
RHAC0035	PG11876	9	10	44110	65605	65.1	2.1	87.9	10.0	3.1	RH038
RHAC0035	PG11877	10	11	44110	65605	64.1	0.7	91.1	8.2	3.2	RH038
RHAC0035	PG11878	11	12	44110	65605	63.1	0.7	92.8	6.5	3.7	RH038
RHAC0035	PG11879	12	13	44110	65605	62.1	0.6	92.4	6.9	4.0	RH038
RHAC0035	PG11880	13	14	44110	65605	61.1	5.4	79.6	14.9	3.7	RH038
RHAC0035	PG11882	14	15	44110	65605	60.1	20.3	65.1	14.6	2.7	RH038
RHAC0035	PG11883	15	16	44110	65605	59.1	18.6	67.7	13.7	2.1	RH038
RHAC0035	PG11884	16	17	44110	65605	58.1	24.2	63.7	12.2	1.4	RH038
RHAC0035	PG11885	17	18	44110	65605	57.1	9.2	82.0	8.9	1.4	RH038

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0035	PG11886	18	19	44110	65605	56.1	1.8	85.5	12.7	1.3	RH038
RHAC0035	PG11887	19	20	44110	65605	55.1	5.1	90.2	4.7	3.4	RH038
RHAC0035	PG11888	20	21	44110	65605	54.1	5.0	84.6	10.5	4.2	RH038
RHAC0035	PG11889	21	22	44110	65605	53.1	8.3	76.9	14.8	3.2	RH038
RHAC0035	PG11891	23	24	44110	65605	51.1	0.7	90.0	9.4	2.4	RH037
RHAC0035	PG11892	24	25	44110	65605	50.1	0.3	94.1	5.6	2.2	RH037
RHAC0035	PG11893	25	26	44110	65605	49.1	3.7	92.8	3.4	1.1	RH037
RHAC0035	PG11894	26	27	44110	65605	48.1	1.7	94.2	4.2	1.6	RH037
RHAC0035	PG11895	27	28	44110	65605	47.1	0.5	96.9	2.6	3.1	RH037
RHAC0035	PG11896	28	29	44110	65605	46.1	0.7	96.7	2.7	4.5	RH037
RHAC0035	PG11897	29	30	44110	65605	45.1	1.9	91.7	6.5	2.4	RH037
RHAC0035	PG11898	30	31	44110	65605	44.1	-	-	-	-	RH037
RHAC0035	PG11899	31	32	44110	65605	43.1	0.3	96.6	3.1	6.7	RH037
RHAC0035	PG11901	32	33	44110	65605	42.1	0.8	94.5	4.7	7.9	RH037
RHAC0035	PG11902	33	34	44110	65605	41.1	0.6	95.7	3.7	3.2	RH037
RHAC0035	PG11903	34	35	44110	65605	40.1	0.5	95.5	4.1	3.1	RH037
RHAC0035	PG11904	35	36	44110	65605	39.1	0.5	96.5	3.0	3.8	RH037
RHAC0036	PG11823	0	1	44205	65599	79.8	0.2	85.3	14.5	4.8	RH039
RHAC0036	PG11824	1	2	44205	65599	78.8	28.6	55.6	15.8	4.3	RH039
RHAC0036	PG11825	2	3	44205	65599	77.8	50.4	41.4	8.2	3.5	RH039
RHAC0036	PG11826	3	4	44205	65599	76.8	7.4	80.1	12.4	6.6	RH039
RHAC0036	PG11827	4	5	44205	65599	75.8	6.8	77.4	15.8	6.1	RH039
RHAC0036	PG11828	5	6	44205	65599	74.8	23.4	63.0	13.6	3.2	RH039
RHAC0036	PG11829	6	7	44205	65599	73.8	54.0	34.0	12.0	1.3	RH039
RHAC0036	PG11830	7	8	44205	65599	72.8	24.1	62.1	13.9	1.9	RH039
RHAC0036	PG11831	8	9	44205	65599	71.8	20.4	67.6	12.0	1.9	RH039
RHAC0036	PG11832	9	10	44205	65599	70.8	9.0	78.8	12.1	3.2	RH039
RHAC0036	PG11833	10	11	44205	65599	69.8	3.5	92.1	4.4	1.9	RH039
RHAC0036	PG11834	11	12	44205	65599	68.8	2.2	92.4	5.4	2.1	RH039
RHAC0036	PG11835	12	13	44205	65599	67.8	0.3	92.4	7.3	3.1	RH038
RHAC0036	PG11836	13	14	44205	65599	66.8	0.2	94.5	5.3	3.0	RH038
RHAC0036	PG11837	14	15	44205	65599	65.8	0.1	93.6	6.2	2.8	RH038
RHAC0036	PG11838	15	16	44205	65599	64.8	0.2	88.6	11.2	3.5	RH038
RHAC0036	PG11839	16	17	44205	65599	63.8	0.2	94.2	5.6	1.4	RH038
RHAC0036	PG11840	17	18	44205	65599	62.8	0.5	93.4	6.0	2.9	RH038
RHAC0036	PG11842	18	19	44205	65599	61.8	0.1	92.1	7.8	1.2	RH038
RHAC0036	PG11843	19	20	44205	65599	60.8	0.0	93.9	6.1	0.4	RH038
RHAC0036	PG11844	20	21	44205	65599	59.8	0.3	77.6	22.1	1.3	RH038
RHAC0036	PG11845	21	22	44205	65599	58.8	1.8	88.9	9.3	0.8	RH038
RHAC0036	PG11846	22	23	44205	65599	57.8	0.2	92.2	7.6	0.8	RH038
RHAC0036	PG11847	23	24	44205	65599	56.8	20.1	65.7	14.3	1.9	RH038
RHAC0036	PG11848	24	25	44205	65599	55.8	13.1	72.4	14.5	2.1	RH038
RHAC0036	PG11849	25	26	44205	65599	54.8	18.5	66.8	14.7	1.7	RH038
RHAC0036	PG11850	26	27	44205	65599	53.8	9.5	82.6	8.0	3.5	RH038
RHAC0036	PG11851	27	28	44205	65599	52.8	29.0	60.6	10.4	2.2	RH038
RHAC0036	PG11852	28	29	44205	65599	51.8	4.5	80.3	15.2	3.2	RH037
RHAC0036	PG11853	29	30	44205	65599	50.8	0.5	93.4	6.2	3.0	RH037
RHAC0036	PG11854	30	31	44205	65599	49.8	0.6	90.7	8.6	2.9	RH037
RHAC0036	PG11855	31	32	44205	65599	48.8	0.4	95.7	3.9	3.7	RH037
RHAC0036	PG11856	32	33	44205	65599	47.8	0.5	96.2	3.3	7.1	RH037
RHAC0036	PG11857	33	34	44205	65599	46.8	0.5	97.3	2.2	10.3	RH037
RHAC0036	PG11858	34	35	44205	65599	45.8	15.2	79.9	4.9	8.9	RH037
RHAC0036	PG11859	35	36	44205	65599	44.8	5.0	86.7	8.3	11.1	RH037
RHAC0036	PG11861	36	37	44205	65599	43.8	4.7	89.4	5.9	3.0	RH037
RHAC0036	PG11862	37	38	44205	65599	42.8	0.4	96.4	3.2	2.9	RH037
RHAC0036	PG11863	38	39	44205	65599	41.8	0.8	96.8	2.4	3.8	RH037

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0036	PG11864	39	40	44205	65599	40.8	0.5	95.1	4.4	4.6	RH037
RHAC0036	PG11865	40	41	44205	65599	39.8	0.5	96.3	3.2	2.6	RH037
RHAC0037	PG11778	0	1	44297	65606	79.0	0.2	74.5	25.3	5.1	RH039
RHAC0037	PG11779	1	2	44297	65606	78.0	31.7	54.9	13.4	3.1	RH039
RHAC0037	PG11781	2	3	44297	65606	77.0	51.3	38.6	10.1	1.8	RH039
RHAC0037	PG11782	3	4	44297	65606	76.0	53.1	38.1	8.8	1.3	RH039
RHAC0037	PG11783	4	5	44297	65606	75.0	18.4	75.8	5.8	4.0	RH039
RHAC0037	PG11784	5	6	44297	65606	74.0	10.2	81.7	8.1	4.2	RH039
RHAC0037	PG11785	6	7	44297	65606	73.0	0.9	94.0	5.1	2.1	RH039
RHAC0037	PG11786	7	8	44297	65606	72.0	3.5	91.3	5.3	1.6	RH039
RHAC0037	PG11787	8	9	44297	65606	71.0	2.8	92.4	4.8	1.4	RH039
RHAC0037	PG11789	10	11	44297	65606	69.0	0.2	95.1	4.6	3.6	RH038
RHAC0037	PG11790	11	12	44297	65606	68.0	0.1	94.7	5.2	5.1	RH038
RHAC0037	PG11791	12	13	44297	65606	67.0	1.3	93.7	4.9	2.1	RH038
RHAC0037	PG11792	13	14	44297	65606	66.0	1.1	92.7	6.2	2.5	RH038
RHAC0037	PG11793	14	15	44297	65606	65.0	0.1	92.6	7.3	2.0	RH038
RHAC0037	PG11794	15	16	44297	65606	64.0	2.8	85.9	11.4	2.0	RH038
RHAC0037	PG11795	16	17	44297	65606	63.0	0.9	90.0	9.1	6.5	RH038
RHAC0037	PG11796	17	18	44297	65606	62.0	4.8	85.2	10.0	5.5	RH038
RHAC0037	PG11797	18	19	44297	65606	61.0	6.2	83.5	10.3	5.8	RH038
RHAC0037	PG11798	19	20	44297	65606	60.0	0.6	91.6	7.9	9.6	RH038
RHAC0037	PG11799	20	21	44297	65606	59.0	0.2	92.0	7.8	7.5	RH038
RHAC0037	PG11800	21	22	44297	65606	58.0	1.2	93.1	5.7	4.7	RH038
RHAC0037	PG11802	22	23	44297	65606	57.0	1.6	93.9	4.5	3.7	RH038
RHAC0037	PG11803	23	24	44297	65606	56.0	2.5	92.9	4.6	3.3	RH038
RHAC0037	PG11804	24	25	44297	65606	55.0	1.3	93.3	5.4	5.2	RH038
RHAC0037	PG11805	25	26	44297	65606	54.0	35.6	50.8	13.6	3.1	RH038
RHAC0037	PG11806	26	27	44297	65606	53.0	3.0	84.1	12.9	4.7	RH038
RHAC0037	PG11807	27	28	44297	65606	52.0	2.7	92.5	4.9	1.3	RH038
RHAC0037	PG11808	28	29	44297	65606	51.0	0.5	96.5	3.1	3.8	RH038
RHAC0037	PG11809	29	30	44297	65606	50.0	1.3	96.9	1.9	4.4	RH038
RHAC0037	PG11810	30	31	44297	65606	49.0	0.4	97.9	1.7	3.5	RH037
RHAC0037	PG11811	31	32	44297	65606	48.0	0.2	98.2	1.6	2.8	RH037
RHAC0037	PG11812	32	33	44297	65606	47.0	1.9	94.6	3.6	4.3	RH037
RHAC0037	PG11813	33	34	44297	65606	46.0	0.4	97.5	2.1	3.8	RH037
RHAC0037	PG11814	34	35	44297	65606	45.0	0.7	97.6	1.8	3.8	RH037
RHAC0037	PG11815	35	36	44297	65606	44.0	0.3	96.0	3.7	6.2	RH037
RHAC0037	PG11816	36	37	44297	65606	43.0	18.5	76.5	5.0	3.2	RH037
RHAC0037	PG11817	37	38	44297	65606	42.0	3.0	92.3	4.7	5.5	RH037
RHAC0037	PG11818	38	39	44297	65606	41.0	1.5	93.1	5.4	8.8	RH037
RHAC0037	PG11819	39	40	44297	65606	40.0	3.9	92.3	3.8	4.6	RH037
RHAC0037	PG11821	40	41	44297	65606	39.0	0.6	93.8	5.6	3.4	RH037
RHAC0037	PG11822	41	42	44297	65606	38.0	0.3	94.5	5.2	2.6	RH037
RHAC0038	PG11734	0	1	44392	65603	76.5	0.2	87.8	12.0	2.9	RH041
RHAC0038	PG11735	1	2	44392	65603	75.5	0.2	83.0	16.9	3.5	RH041
RHAC0038	PG11736	2	3	44392	65603	74.5	0.1	77.2	22.7	4.6	RH041
RHAC0038	PG11737	3	4	44392	65603	73.5	0.1	77.2	22.7	4.4	RH041
RHAC0038	PG11738	4	5	44392	65603	72.5	7.5	70.1	22.4	5.0	RH041
RHAC0038	PG11739	5	6	44392	65603	71.5	8.5	81.4	10.2	3.5	RH039
RHAC0038	PG11741	6	7	44392	65603	70.5	8.7	76.0	15.3	2.7	RH039
RHAC0038	PG11742	7	8	44392	65603	69.5	12.9	73.9	13.2	3.3	RH039
RHAC0038	PG11743	8	9	44392	65603	68.5	30.6	59.9	9.5	1.9	RH039
RHAC0038	PG11744	9	10	44392	65603	67.5	1.9	91.3	6.8	2.0	RH039
RHAC0038	PG11745	10	11	44392	65603	66.5	1.4	93.6	4.9	3.0	RH039
RHAC0038	PG11746	11	12	44392	65603	65.5	2.6	92.0	5.5	1.7	RH039
RHAC0038	PG11748	13	14	44392	65603	63.5	0.2	93.6	6.2	2.1	RH038

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0038	PG11749	14	15	44392	65603	62.5	0.3	93.7	6.0	3.8	RH038
RHAC0038	PG11750	15	16	44392	65603	61.5	0.2	89.4	10.4	4.5	RH038
RHAC0038	PG11751	16	17	44392	65603	60.5	0.1	94.1	5.7	5.4	RH038
RHAC0038	PG11752	17	18	44392	65603	59.5	0.1	91.9	8.0	4.4	RH038
RHAC0038	PG11753	18	19	44392	65603	58.5	5.1	80.1	14.8	4.1	RH038
RHAC0038	PG11754	19	20	44392	65603	57.5	2.8	93.1	4.2	1.6	RH038
RHAC0038	PG11755	20	21	44392	65603	56.5	1.3	93.9	4.8	8.2	RH038
RHAC0038	PG11756	21	22	44392	65603	55.5	1.0	85.3	13.8	6.5	RH038
RHAC0038	PG11757	22	23	44392	65603	54.5	1.3	88.5	10.2	8.6	RH038
RHAC0038	PG11758	23	24	44392	65603	53.5	0.1	93.2	6.8	11.3	RH038
RHAC0038	PG11759	24	25	44392	65603	52.5	1.8	89.1	9.2	10.4	RH038
RHAC0038	PG11760	25	26	44392	65603	51.5	0.7	94.9	4.4	6.5	RH038
RHAC0038	PG11762	26	27	44392	65603	50.5	0.1	94.8	5.1	3.2	RH037
RHAC0038	PG11763	27	28	44392	65603	49.5	0.1	93.2	6.7	3.9	RH037
RHAC0038	PG11764	28	29	44392	65603	48.5	0.2	88.1	11.7	6.5	RH037
RHAC0038	PG11765	29	30	44392	65603	47.5	4.1	87.4	8.5	7.5	RH037
RHAC0038	PG11766	30	31	44392	65603	46.5	8.7	77.6	13.7	7.5	RH037
RHAC0038	PG11767	31	32	44392	65603	45.5	5.3	84.9	9.8	5.8	RH037
RHAC0038	PG11768	32	33	44392	65603	44.5	0.1	95.0	4.9	3.3	RH037
RHAC0038	PG11769	33	34	44392	65603	43.5	5.8	89.5	4.7	5.8	RH037
RHAC0038	PG11770	34	35	44392	65603	42.5	4.7	88.1	7.3	8.6	RH037
RHAC0038	PG11771	35	36	44392	65603	41.5	13.2	74.0	12.8	9.4	RH037
RHAC0038	PG11772	36	37	44392	65603	40.5	5.1	83.6	11.3	5.9	RH037
RHAC0038	PG11773	37	38	44392	65603	39.5	17.3	68.8	13.9	7.6	RH037
RHAC0038	PG11774	38	39	44392	65603	38.5	0.9	93.0	6.1	5.2	RH037
RHAC0038	PG11775	39	40	44392	65603	37.5	0.8	95.3	4.0	6.1	RH037
RHAC0038	PG11776	40	41	44392	65603	36.5	7.2	86.2	6.6	5.1	RH037
RHAC0038	PG11777	41	42	44392	65603	35.5	21.8	69.2	9.1	2.7	RH037
RHAC0039	PG11689	0	1	44503	65606	76.1	0.2	94.7	5.2	2.9	RH041
RHAC0039	PG11690	1	2	44503	65606	75.1	0.1	94.2	5.7	5.6	RH041
RHAC0039	PG11691	2	3	44503	65606	74.1	0.1	89.2	10.7	5.9	RH041
RHAC0039	PG11692	3	4	44503	65606	73.1	0.2	85.9	14.0	6.5	RH041
RHAC0039	PG11693	4	5	44503	65606	72.1	34.0	49.6	16.5	3.3	RH043
RHAC0039	PG11694	5	6	44503	65606	71.1	17.3	68.0	14.7	6.2	RH043
RHAC0039	PG11695	6	7	44503	65606	70.1	0.5	92.3	7.2	9.8	RH043
RHAC0039	PG11696	7	8	44503	65606	69.1	0.1	93.9	6.0	7.8	RH043
RHAC0039	PG11697	8	9	44503	65606	68.1	0.4	87.6	12.0	5.3	RH043
RHAC0039	PG11698	9	10	44503	65606	67.1	2.3	85.7	12.0	5.2	RH043
RHAC0039	PG11699	10	11	44503	65606	66.1	0.5	85.6	13.9	4.6	RH043
RHAC0039	PG11701	11	12	44503	65606	65.1	6.5	80.5	13.0	4.5	RH043
RHAC0039	PG11702	12	13	44503	65606	64.1	11.5	71.1	17.4	3.7	RH043
RHAC0039	PG11703	13	14	44503	65606	63.1	17.9	65.2	16.9	3.3	RH043
RHAC0039	PG11704	14	15	44503	65606	62.1	4.7	86.3	9.0	5.5	RH043
RHAC0039	PG11705	15	16	44503	65606	61.1	1.4	93.2	5.3	5.1	RH042
RHAC0039	PG11706	16	17	44503	65606	60.1	1.0	91.6	7.4	3.9	RH042
RHAC0039	PG11707	17	18	44503	65606	59.1	1.2	92.7	6.1	4.3	RH042
RHAC0039	PG11708	18	19	44503	65606	58.1	0.3	92.2	7.5	3.3	RH042
RHAC0039	PG11709	19	20	44503	65606	57.1	0.3	95.5	4.3	2.6	RH042
RHAC0039	PG11710	20	21	44503	65606	56.1	0.3	95.5	4.3	0.9	RH042
RHAC0039	PG11711	21	22	44503	65606	55.1	0.3	96.1	3.5	2.5	RH042
RHAC0039	PG11712	22	23	44503	65606	54.1	0.4	96.2	3.4	3.1	RH042
RHAC0039	PG11713	23	24	44503	65606	53.1	0.3	95.7	3.9	3.5	RH042
RHAC0039	PG11714	24	25	44503	65606	52.1	1.7	94.7	3.6	3.1	RH042
RHAC0039	PG11715	25	26	44503	65606	51.1	0.4	93.2	6.5	3.5	RH042
RHAC0039	PG11716	26	27	44503	65606	50.1	0.2	95.0	4.9	4.0	RH042
RHAC0039	PG11717	27	28	44503	65606	49.1	0.3	97.1	2.6	6.5	RH040

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0039	PG11718	28	29	44503	65606	48.1	19.6	72.3	8.1	6.7	RH040
RHAC0039	PG11719	29	30	44503	65606	47.1	11.3	76.5	12.2	8.2	RH040
RHAC0039	PG11720	30	31	44503	65606	46.1	8.5	85.3	6.2	11.4	RH040
RHAC0039	PG11722	31	32	44503	65606	45.1	2.3	90.5	7.2	22.1	RH040
RHAC0039	PG11723	32	33	44503	65606	44.1	5.5	85.4	9.1	19.8	RH040
RHAC0039	PG11724	33	34	44503	65606	43.1	3.6	86.4	10.0	15.8	RH040
RHAC0039	PG11725	34	35	44503	65606	42.1	2.1	91.3	6.6	11.5	RH040
RHAC0039	PG11726	35	36	44503	65606	41.1	3.6	87.6	8.8	11.7	RH040
RHAC0039	PG11727	36	37	44503	65606	40.1	4.3	83.2	12.5	10.8	RH040
RHAC0039	PG11728	37	38	44503	65606	39.1	4.0	87.7	8.3	9.2	RH040
RHAC0039	PG11729	38	39	44503	65606	38.1	1.7	91.1	7.3	2.4	RH040
RHAC0039	PG11730	39	40	44503	65606	37.1	5.9	77.5	16.6	4.6	RH040
RHAC0039	PG11731	40	41	44503	65606	36.1	6.9	79.0	14.1	2.9	RH040
RHAC0040	PG11651	0	1	44590	65610	74.5	0.3	92.5	7.2	5.0	RH041
RHAC0040	PG11652	1	2	44590	65610	73.5	0.2	89.4	10.4	6.9	RH041
RHAC0040	PG11653	2	3	44590	65610	72.5	16.0	71.4	12.6	5.7	RH043
RHAC0040	PG11654	3	4	44590	65610	71.5	27.5	65.9	6.7	5.6	RH043
RHAC0040	PG11655	4	5	44590	65610	70.5	4.3	91.2	4.5	9.9	RH043
RHAC0040	PG11656	5	6	44590	65610	69.5	0.7	96.3	3.1	8.8	RH043
RHAC0040	PG11657	6	7	44590	65610	68.5	3.7	93.0	3.3	7.2	RH043
RHAC0040	PG11658	7	8	44590	65610	67.5	3.3	93.9	2.8	7.0	RH043
RHAC0040	PG11659	8	9	44590	65610	66.5	0.5	97.8	1.7	6.5	RH043
RHAC0040	PG11661	9	10	44590	65610	65.5	0.4	98.0	1.7	5.9	RH043
RHAC0040	PG11662	10	11	44590	65610	64.5	0.5	98.0	1.6	5.0	RH043
RHAC0040	PG11663	11	12	44590	65610	63.5	0.8	97.6	1.6	4.1	RH043
RHAC0040	PG11664	12	13	44590	65610	62.5	0.5	98.0	1.5	3.9	RH043
RHAC0040	PG11665	13	14	44590	65610	61.5	0.9	95.0	4.1	3.3	RH043
RHAC0040	PG11666	14	15	44590	65610	60.5	13.7	80.6	5.7	4.0	RH043
RHAC0040	PG11667	15	16	44590	65610	59.5	18.4	70.6	11.1	1.2	RH043
RHAC0040	PG11668	16	17	44590	65610	58.5	4.0	86.2	9.8	3.1	RH043
RHAC0040	PG11669	17	18	44590	65610	57.5	8.5	82.9	8.7	5.0	RH043
RHAC0040	PG11670	18	19	44590	65610	56.5	3.3	90.4	6.3	3.8	RH042
RHAC0040	PG11671	19	20	44590	65610	55.5	6.9	85.9	7.3	2.4	RH042
RHAC0040	PG11672	20	21	44590	65610	54.5	0.1	93.0	6.8	1.8	RH042
RHAC0040	PG11673	21	22	44590	65610	53.5	0.3	95.3	4.4	4.0	RH042
RHAC0040	PG11674	22	23	44590	65610	52.5	0.4	96.1	3.5	4.3	RH042
RHAC0040	PG11675	23	24	44590	65610	51.5	0.9	94.0	5.2	4.2	RH042
RHAC0040	PG11676	24	25	44590	65610	50.5	23.6	70.1	6.3	3.9	RH042
RHAC0040	PG11677	25	26	44590	65610	49.5	37.8	57.5	4.7	2.9	RH042
RHAC0040	PG11678	26	27	44590	65610	48.5	1.3	88.8	9.9	4.9	RH040
RHAC0040	PG11679	27	28	44590	65610	47.5	4.6	91.0	4.5	5.7	RH040
RHAC0040	PG11680	28	29	44590	65610	46.5	0.8	94.5	4.7	8.2	RH040
RHAC0040	PG11682	29	30	44590	65610	45.5	1.4	92.7	5.9	6.3	RH040
RHAC0040	PG11683	30	31	44590	65610	44.5	1.3	94.4	4.3	7.0	RH040
RHAC0040	PG11684	31	32	44590	65610	43.5	1.1	94.0	5.0	7.5	RH040
RHAC0040	PG11685	32	33	44590	65610	42.5	0.9	91.0	8.2	4.4	RH040
RHAC0040	PG11686	33	34	44590	65610	41.5	13.5	73.9	12.6	4.3	RH040
RHAC0040	PG11687	34	35	44590	65610	40.5	40.0	48.2	11.8	2.4	RH040
RHAC0040	PG11688	35	36	44590	65610	39.5	12.2	79.2	8.6	3.0	RH040
RHAC0041	PG11613	0	1	44709	65592	70.1	0.4	86.7	12.9	2.6	RH041
RHAC0041	PG11614	1	2	44709	65592	69.1	0.8	90.7	8.5	2.6	RH041
RHAC0041	PG11615	2	3	44709	65592	68.1	0.2	83.6	16.2	5.2	RH041
RHAC0041	PG11616	3	4	44709	65592	67.1	11.4	72.8	15.8	5.8	RH043
RHAC0041	PG11617	4	5	44709	65592	66.1	9.0	74.1	16.9	6.6	RH043
RHAC0041	PG11618	5	6	44709	65592	65.1	5.7	85.7	8.6	9.7	RH043
RHAC0041	PG11619	6	7	44709	65592	64.1	4.3	91.4	4.4	13.5	RH043

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0041	PG11621	7	8	44709	65592	63.1	1.8	93.8	4.4	11.4	RH043
RHAC0041	PG11622	8	9	44709	65592	62.1	0.9	95.3	3.8	6.4	RH043
RHAC0041	PG11623	9	10	44709	65592	61.1	1.1	91.7	7.3	3.9	RH043
RHAC0041	PG11624	10	11	44709	65592	60.1	0.8	90.2	9.0	3.4	RH043
RHAC0041	PG11625	11	12	44709	65592	59.1	1.2	89.7	9.2	3.3	RH043
RHAC0041	PG11626	12	13	44709	65592	58.1	34.7	55.6	9.7	2.7	RH043
RHAC0041	PG11627	13	14	44709	65592	57.1	16.3	63.5	20.1	2.3	RH043
RHAC0041	PG11628	14	15	44709	65592	56.1	10.4	79.3	10.4	3.6	RH043
RHAC0041	PG11629	15	16	44709	65592	55.1	0.2	94.0	5.8	5.0	RH042
RHAC0041	PG11630	16	17	44709	65592	54.1	4.4	89.7	5.9	4.9	RH042
RHAC0041	PG11631	17	18	44709	65592	53.1	0.6	95.4	4.0	5.9	RH042
RHAC0041	PG11632	18	19	44709	65592	52.1	0.4	93.7	5.9	5.5	RH042
RHAC0041	PG11633	19	20	44709	65592	51.1	1.1	92.3	6.6	7.7	RH042
RHAC0041	PG11634	20	21	44709	65592	50.1	13.9	76.3	9.8	5.3	RH042
RHAC0041	PG11635	21	22	44709	65592	49.1	14.3	66.5	19.3	6.4	RH042
RHAC0041	PG11636	22	23	44709	65592	48.1	2.5	86.5	11.1	14.1	RH042
RHAC0041	PG11637	23	24	44709	65592	47.1	10.0	81.9	8.2	11.5	RH040
RHAC0041	PG11638	24	25	44709	65592	46.1	3.0	89.8	7.2	5.0	RH040
RHAC0041	PG11639	25	26	44709	65592	45.1	2.7	93.3	4.0	2.7	RH040
RHAC0041	PG11640	26	27	44709	65592	44.1	14.5	76.8	8.7	3.5	RH040
RHAC0041	PG11642	27	28	44709	65592	43.1	38.0	52.9	9.1	4.1	RH040
RHAC0041	PG11643	28	29	44709	65592	42.1	15.8	73.7	10.5	4.6	RH040
RHAC0041	PG11644	29	30	44709	65592	41.1	8.4	82.5	9.1	4.5	RH040
RHAC0041	PG11645	30	31	44709	65592	40.1	5.6	77.9	16.5	4.2	RH040
RHAC0041	PG11646	31	32	44709	65592	39.1	8.8	83.3	7.9	2.5	RH040
RHAC0041	PG11647	32	33	44709	65592	38.1	15.3	80.6	4.0	2.9	RH040
RHAC0041	PG11648	33	34	44709	65592	37.1	16.5	74.2	9.3	2.7	RH040
RHAC0042	PG11573	1	2	44788	65594	66.0	0.8	89.3	9.9	1.8	RH041
RHAC0042	PG11574	2	3	44788	65594	65.0	0.2	85.3	14.5	2.6	RH041
RHAC0042	PG11575	3	4	44788	65594	64.0	0.4	79.5	20.1	2.1	RH041
RHAC0042	PG11576	4	5	44788	65594	63.0	0.7	84.4	15.0	2.9	RH041
RHAC0042	PG11577	5	6	44788	65594	62.0	3.5	81.9	14.6	2.3	RH041
RHAC0042	PG11578	6	7	44788	65594	61.0	1.9	75.7	22.3	3.5	RH041
RHAC0042	PG11579	7	8	44788	65594	60.0	2.8	85.0	12.2	3.1	RH041
RHAC0042	PG11581	8	9	44788	65594	59.0	20.5	65.5	14.0	4.3	RH043
RHAC0042	PG11582	9	10	44788	65594	58.0	22.0	68.9	9.1	3.6	RH043
RHAC0042	PG11583	10	11	44788	65594	57.0	14.8	79.7	5.6	3.5	RH043
RHAC0042	PG11584	11	12	44788	65594	56.0	14.2	80.9	4.9	4.0	RH043
RHAC0042	PG11585	12	13	44788	65594	55.0	12.2	78.1	9.7	3.3	RH043
RHAC0042	PG11586	13	14	44788	65594	54.0	4.3	87.2	8.6	4.6	RH043
RHAC0042	PG11587	14	15	44788	65594	53.0	2.3	94.0	3.6	6.7	RH043
RHAC0042	PG11588	15	16	44788	65594	52.0	8.0	88.2	3.8	5.9	RH043
RHAC0042	PG11589	16	17	44788	65594	51.0	11.6	79.2	9.2	4.3	RH042
RHAC0042	PG11590	17	18	44788	65594	50.0	15.0	74.9	10.0	4.5	RH042
RHAC0042	PG11591	18	19	44788	65594	49.0	36.1	57.3	6.7	3.0	RH042
RHAC0042	PG11592	19	20	44788	65594	48.0	44.6	45.1	10.4	2.5	RH042
RHAC0042	PG11593	20	21	44788	65594	47.0	12.4	77.7	9.9	2.0	RH040
RHAC0042	PG11594	21	22	44788	65594	46.0	13.8	80.1	6.1	1.9	RH040
RHAC0042	PG11595	22	23	44788	65594	45.0	15.2	79.1	5.7	2.1	RH040
RHAC0042	PG11596	23	24	44788	65594	44.0	4.2	90.8	5.1	2.8	RH040
RHAC0043	PG11539	1	2	44904	65601	67.7	0.5	87.0	12.5	1.9	RH041
RHAC0043	PG11541	2	3	44904	65601	66.7	0.5	83.6	15.8	1.8	RH041
RHAC0043	PG11542	3	4	44904	65601	65.7	0.7	78.9	20.5	2.2	RH041
RHAC0043	PG11543	4	5	44904	65601	64.7	9.8	74.0	16.3	2.2	RH041
RHAC0043	PG11544	5	6	44904	65601	63.7	20.4	68.0	11.6	2.5	RH043
RHAC0043	PG11545	6	7	44904	65601	62.7	13.5	82.3	4.2	3.8	RH043

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0043	PG11547	8	9	44904	65601	60.7	24.4	66.9	8.7	2.6	RH043
RHAC0043	PG11546	9	10	44904	65601	59.7	5.2	89.2	5.6	3.6	RH043
RHAC0043	PG11548	10	11	44904	65601	58.7	3.6	91.4	5.0	5.6	RH043
RHAC0043	PG11549	11	12	44904	65601	57.7	4.5	89.5	6.1	6.4	RH043
RHAC0043	PG11550	12	13	44904	65601	56.7	5.6	89.7	4.7	6.9	RH043
RHAC0043	PG11551	13	14	44904	65601	55.7	10.4	85.1	4.5	5.5	RH043
RHAC0043	PG11552	14	15	44904	65601	54.7	14.5	78.8	6.7	5.7	RH043
RHAC0043	PG11553	15	16	44904	65601	53.7	5.6	87.5	7.0	3.8	RH042
RHAC0043	PG11554	16	17	44904	65601	52.7	7.5	87.0	5.5	4.2	RH042
RHAC0043	PG11555	17	18	44904	65601	51.7	53.4	43.0	3.7	1.4	RH042
RHAC0044	PG13418	0	1	44214	66010	67.9	0.2	86.7	13.1	3.0	RH046
RHAC0044	PG13419	1	2	44214	66010	66.9	0.3	83.7	16.0	3.2	RH046
RHAC0044	PG13421	2	3	44214	66010	65.9	0.8	76.8	22.4	3.4	RH046
RHAC0044	PG13426	7	8	44214	66010	60.9	21.7	69.2	9.1	2.1	RH045
RHAC0044	PG13427	8	9	44214	66010	59.9	1.4	93.0	5.6	3.0	RH045
RHAC0044	PG13428	9	10	44214	66010	58.9	0.6	89.6	9.8	3.0	RH045
RHAC0044	PG13429	10	11	44214	66010	57.9	0.7	92.0	7.3	2.5	RH045
RHAC0044	PG13430	11	12	44214	66010	56.9	1.9	88.4	9.8	2.4	RH045
RHAC0044	PG13431	12	13	44214	66010	55.9	24.8	61.0	14.2	2.1	RH045
RHAC0044	PG13432	13	14	44214	66010	54.9	18.5	68.2	13.4	1.8	RH045
RHAC0044	PG13433	14	15	44214	66010	53.9	6.5	75.8	17.7	2.6	RH045
RHAC0044	PG13434	15	16	44214	66010	52.9	3.1	80.6	16.3	2.5	RH045
RHAC0044	PG13435	16	17	44214	66010	51.9	1.9	87.5	10.6	2.3	RH045
RHAC0044	PG13439	20	21	44214	66010	47.9	0.7	93.8	5.5	2.3	RH044
RHAC0044	PG13440	21	22	44214	66010	46.9	1.0	94.8	4.2	2.5	RH044
RHAC0044	PG13442	22	23	44214	66010	45.9	1.0	94.0	5.0	3.5	RH044
RHAC0044	PG13443	23	24	44214	66010	44.9	2.6	86.3	11.1	4.3	RH044
RHAC0044	PG13444	24	25	44214	66010	43.9	0.5	91.1	8.4	6.6	RH044
RHAC0044	PG13445	25	26	44214	66010	42.9	0.2	91.7	8.2	6.6	RH044
RHAC0044	PG13446	26	27	44214	66010	41.9	0.3	92.0	7.7	5.9	RH044
RHAC0044	PG13447	27	28	44214	66010	40.9	1.1	94.5	4.4	6.2	RH044
RHAC0044	PG13448	28	29	44214	66010	39.9	0.3	94.9	4.8	6.0	RH044
RHAC0044	PG13449	29	30	44214	66010	38.9	0.2	93.2	6.7	5.1	RH044
RHAC0044	PG13450	30	31	44214	66010	37.9	0.2	95.0	4.8	4.5	RH044
RHAC0044	PG13451	31	32	44214	66010	36.9	0.1	96.7	3.2	3.0	RH044
RHAC0044	PG13452	32	33	44214	66010	35.9	1.3	94.2	4.5	2.3	RH044
RHAC0045	PG13384	0	1	44305	66005	65.8	0.5	93.6	6.0	2.7	RH046
RHAC0045	PG13385	1	2	44305	66005	64.8	0.2	89.0	10.8	2.6	RH046
RHAC0045	PG13386	2	3	44305	66005	63.8	0.4	83.0	16.7	2.8	RH046
RHAC0045	PG13387	3	4	44305	66005	62.8	6.4	74.0	19.6	2.8	RH045
RHAC0045	PG13388	4	5	44305	66005	61.8	0.7	71.9	27.4	3.3	RH045
RHAC0045	PG13389	5	6	44305	66005	60.8	20.3	60.0	19.6	1.8	RH045
RHAC0045	PG13390	6	7	44305	66005	59.8	3.0	86.5	10.5	1.6	RH045
RHAC0045	PG13391	7	8	44305	66005	58.8	11.0	76.5	12.5	2.8	RH045
RHAC0045	PG13392	8	9	44305	66005	57.8	5.2	85.6	9.2	3.4	RH045
RHAC0045	PG13393	9	10	44305	66005	56.8	41.9	52.0	6.1	1.3	RH045
RHAC0045	PG13394	10	11	44305	66005	55.8	1.4	92.2	6.5	1.8	RH045
RHAC0045	PG13395	11	12	44305	66005	54.8	1.0	93.5	5.5	1.5	RH045
RHAC0045	PG13396	12	13	44305	66005	53.8	5.8	87.3	6.9	2.0	RH045
RHAC0045	PG13397	13	14	44305	66005	52.8	4.0	87.5	8.5	3.9	RH045
RHAC0045	PG13398	14	15	44305	66005	51.8	1.4	90.8	7.9	2.7	RH045
RHAC0045	PG13399	15	16	44305	66005	50.8	0.2	95.2	4.6	2.9	RH045
RHAC0045	PG13400	16	17	44305	66005	49.8	10.1	73.7	16.2	2.8	RH045
RHAC0045	PG13402	17	18	44305	66005	48.8	14.9	70.7	14.4	2.5	RH045
RHAC0045	PG13404	19	20	44305	66005	46.8	0.6	93.8	5.7	3.0	RH044
RHAC0045	PG13405	20	21	44305	66005	45.8	0.5	92.2	7.3	4.3	RH044

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0045	PG13406	21	22	44305	66005	44.8	4.3	90.5	5.3	2.6	RH044
RHAC0045	PG13407	22	23	44305	66005	43.8	8.7	81.4	9.9	2.0	RH044
RHAC0045	PG13408	23	24	44305	66005	42.8	1.3	87.9	10.9	3.0	RH044
RHAC0045	PG13409	24	25	44305	66005	41.8	0.4	95.7	4.0	2.5	RH044
RHAC0045	PG13410	25	26	44305	66005	40.8	0.7	95.7	3.6	2.6	RH044
RHAC0045	PG13411	26	27	44305	66005	39.8	0.7	94.2	5.1	2.2	RH044
RHAC0045	PG13412	27	28	44305	66005	38.8	0.4	93.4	6.2	3.1	RH044
RHAC0045	PG13413	28	29	44305	66005	37.8	0.3	95.3	4.4	4.4	RH044
RHAC0045	PG13414	29	30	44305	66005	36.8	3.7	88.8	7.5	4.5	RH044
RHAC0045	PG13415	30	31	44305	66005	35.8	0.5	95.0	4.6	2.6	RH044
RHAC0045	PG13416	31	32	44305	66005	34.8	1.3	94.5	4.3	2.3	RH044
RHAC0046	PG13348	0	1	44407	66006	62.7	0.4	90.0	9.6	2.2	RH046
RHAC0046	PG13349	1	2	44407	66006	61.7	0.4	85.6	14.0	2.5	RH046
RHAC0046	PG13350	2	3	44407	66006	60.7	0.2	84.2	15.6	3.4	RH046
RHAC0046	PG13351	3	4	44407	66006	59.7	0.5	73.3	26.2	3.8	RH046
RHAC0046	PG13352	4	5	44407	66006	58.7	20.0	56.2	23.8	3.0	RH046
RHAC0046	PG13353	5	6	44407	66006	57.7	22.8	65.4	11.8	2.9	RH045
RHAC0046	PG13354	6	7	44407	66006	56.7	49.4	42.1	8.6	1.2	RH045
RHAC0046	PG13355	7	8	44407	66006	55.7	29.7	60.2	10.1	1.3	RH045
RHAC0046	PG13356	8	9	44407	66006	54.7	27.0	63.9	9.0	1.5	RH045
RHAC0046	PG13357	9	10	44407	66006	53.7	17.2	70.2	12.6	1.6	RH045
RHAC0046	PG13358	10	11	44407	66006	52.7	14.3	66.4	19.4	1.9	RH045
RHAC0046	PG13359	11	12	44407	66006	51.7	1.0	90.3	8.7	1.2	RH045
RHAC0046	PG13360	12	13	44407	66006	50.7	10.9	81.4	7.7	1.7	RH045
RHAC0046	PG13362	13	14	44407	66006	49.7	1.5	90.8	7.7	2.0	RH045
RHAC0046	PG13363	14	15	44407	66006	48.7	3.7	89.3	6.9	2.5	RH045
RHAC0046	PG13366	17	18	44407	66006	45.7	1.8	91.1	7.1	3.2	RH044
RHAC0046	PG13367	18	19	44407	66006	44.7	7.5	88.4	4.1	3.3	RH044
RHAC0046	PG13368	19	20	44407	66006	43.7	5.7	87.7	6.7	3.4	RH044
RHAC0046	PG13369	20	21	44407	66006	42.7	5.8	80.6	13.5	2.7	RH044
RHAC0046	PG13370	21	22	44407	66006	41.7	8.4	85.9	5.7	1.8	RH044
RHAC0046	PG13371	22	23	44407	66006	40.7	0.7	92.8	6.5	1.0	RH044
RHAC0046	PG13372	23	24	44407	66006	39.7	1.0	91.6	7.4	3.0	RH044
RHAC0046	PG13373	24	25	44407	66006	38.7	1.3	96.2	2.5	4.3	RH044
RHAC0046	PG13374	25	26	44407	66006	37.7	21.9	66.6	11.6	2.5	RH044
RHAC0046	PG13375	26	27	44407	66006	36.7	9.8	77.0	13.2	3.3	RH044
RHAC0046	PG13376	27	28	44407	66006	35.7	3.2	88.1	8.7	5.5	RH044
RHAC0046	PG13377	28	29	44407	66006	34.7	1.4	90.5	8.1	6.4	RH044
RHAC0046	PG13378	29	30	44407	66006	33.7	0.7	93.0	6.4	6.8	RH044
RHAC0046	PG13379	30	31	44407	66006	32.7	2.7	91.5	5.8	4.6	RH044
RHAC0046	PG13381	31	32	44407	66006	31.7	4.2	90.7	5.1	2.2	RH044
RHAC0047	PG13313	0	1	44518	66004	59.1	0.4	91.6	8.0	2.1	RH046
RHAC0047	PG13314	1	2	44518	66004	58.1	0.3	90.9	8.8	2.5	RH046
RHAC0047	PG13315	2	3	44518	66004	57.1	0.4	90.9	8.8	2.5	RH046
RHAC0047	PG13316	3	4	44518	66004	56.1	0.4	84.3	15.3	3.1	RH046
RHAC0047	PG13317	4	5	44518	66004	55.1	4.0	79.6	16.5	5.2	RH046
RHAC0047	PG13318	5	6	44518	66004	54.1	8.2	72.6	19.2	5.2	RH046
RHAC0047	PG13319	6	7	44518	66004	53.1	3.0	91.9	5.1	2.3	RH046
RHAC0047	PG13320	7	8	44518	66004	52.1	0.5	93.1	6.4	2.7	RH046
RHAC0047	PG13322	8	9	44518	66004	51.1	30.3	62.8	6.9	2.2	RH045
RHAC0047	PG13323	9	10	44518	66004	50.1	28.7	59.9	11.4	1.6	RH045
RHAC0047	PG13324	10	11	44518	66004	49.1	20.8	68.7	10.5	2.3	RH045
RHAC0047	PG13325	11	12	44518	66004	48.1	1.9	87.7	10.4	2.1	RH045
RHAC0047	PG13328	14	15	44518	66004	45.1	2.1	90.0	7.9	4.4	RH044
RHAC0047	PG13329	15	16	44518	66004	44.1	34.7	54.1	11.3	2.2	RH044
RHAC0047	PG13330	16	17	44518	66004	43.1	11.4	74.8	13.8	2.6	RH044

RED HILL MOVES TO MAIDEN RESOURCE

BHID	SAMPLEID	FROM (m)	TO (m)	X (local)	Y (local)	Z	OS (%)	SAND (%)	SLIMES (%)	THM (%)	COMPID
RHAC0047	PG13331	17	18	44518	66004	42.1	0.6	91.3	8.1	3.2	RH044
RHAC0047	PG13332	18	19	44518	66004	41.1	0.7	94.2	5.0	4.6	RH044
RHAC0047	PG13333	19	20	44518	66004	40.1	34.1	57.0	8.9	2.0	RH044
RHAC0047	PG13334	20	21	44518	66004	39.1	7.3	79.0	13.8	2.5	RH044
RHAC0047	PG13335	21	22	44518	66004	38.1	1.6	93.2	5.2	2.3	RH044
RHAC0047	PG13336	22	23	44518	66004	37.1	1.3	93.2	5.5	3.2	RH044
RHAC0047	PG13337	23	24	44518	66004	36.1	0.2	95.1	4.7	3.3	RH044
RHAC0047	PG13338	24	25	44518	66004	35.1	0.7	95.7	3.6	4.1	RH044
RHAC0047	PG13339	25	26	44518	66004	34.1	3.7	92.0	4.3	5.7	RH044
RHAC0047	PG13341	26	27	44518	66004	33.1	18.5	68.0	13.6	4.0	RH044
RHAC0047	PG13342	27	28	44518	66004	32.1	17.5	72.4	10.1	4.6	RH044
RHAC0047	PG13343	28	29	44518	66004	31.1	6.4	87.2	6.4	3.9	RH044
RHAC0047	PG13344	29	30	44518	66004	30.1	3.9	86.2	9.9	2.8	RH044
RHAC0048	PG13244	0	1	44603	66002	55.5	0.6	89.7	9.7	4.2	RH046
RHAC0048	PG13245	1	2	44603	66002	54.5	0.6	92.7	6.8	2.6	RH046
RHAC0048	PG13246	2	3	44603	66002	53.5	0.3	86.8	12.8	5.0	RH046
RHAC0048	PG13247	3	4	44603	66002	52.5	0.4	87.1	12.5	4.7	RH046
RHAC0048	PG13248	4	5	44603	66002	51.5	46.0	43.4	10.7	3.8	RH046
RHAC0048	PG13249	5	6	44603	66002	50.5	31.7	58.7	9.6	7.0	RH046
RHAC0048	PG13250	6	7	44603	66002	49.5	4.9	84.8	10.2	5.1	RH046
RHAC0048T	PG13278	0	1	44600	66008	55.1	0.4	91.6	8.0	2.5	RH046
RHAC0048T	PG13279	1	2	44600	66008	54.1	0.3	87.1	12.5	3.2	RH046
RHAC0048T	PG13280	2	3	44600	66008	53.1	0.2	97.9	1.8	3.1	RH046
RHAC0048T	PG13282	3	4	44600	66008	52.1	0.5	86.2	13.3	4.8	RH046
RHAC0048T	PG13283	4	5	44600	66008	51.1	23.8	62.0	14.3	6.3	RH046
RHAC0048T	PG13284	5	6	44600	66008	50.1	8.0	80.0	12.0	7.9	RH046
RHAC0048T	PG13285	6	7	44600	66008	49.1	0.6	90.6	8.7	2.7	RH046
RHAC0049	PG13494	6	7	44202	66398	58.6	4.4	88.7	6.9	2.1	RH047
RHAC0049	PG13495	7	8	44202	66398	57.6	4.1	85.0	10.9	2.4	RH047
RHAC0049	PG13496	8	9	44202	66398	56.6	3.0	84.9	12.2	2.3	RH047
RHAC0049	PG09506	17	18	44202	66398	47.6	0.3	89.4	10.3	2.2	RH047
RHAC0049	PG09507	18	19	44202	66398	46.6	1.7	92.2	6.1	3.4	RH047
RHAC0049	PG09508	19	20	44202	66398	45.6	2.6	88.0	9.4	5.0	RH047
RHAC0049	PG09509	20	21	44202	66398	44.6	10.5	70.8	18.7	4.5	RH047
RHAC0049	PG09510	21	22	44202	66398	43.6	13.9	80.3	5.9	3.2	RH047
RHAC0049	PG09511	22	23	44202	66398	42.6	0.1	94.1	5.8	4.0	RH047
RHAC0049	PG09512	23	24	44202	66398	41.6	0.3	93.2	6.6	4.0	RH047
RHAC0049	PG09513	24	25	44202	66398	40.6	0.4	93.7	6.0	3.4	RH047
RHAC0049	PG09514	25	26	44202	66398	39.6	1.0	95.6	3.5	2.2	RH047
RHAC0050	PG13459	6	7	44304	66403	59.8	10.7	82.5	6.8	2.1	RH047
RHAC0050	PG13461	7	8	44304	66403	58.8	0.2	88.6	11.1	2.1	RH047
RHAC0050	PG13462	8	9	44304	66403	57.8	0.2	90.4	9.4	2.1	RH047