



## **ASX Release**

### **16 February 2015**

### **Resource Upgrade at Bauxite Hills**

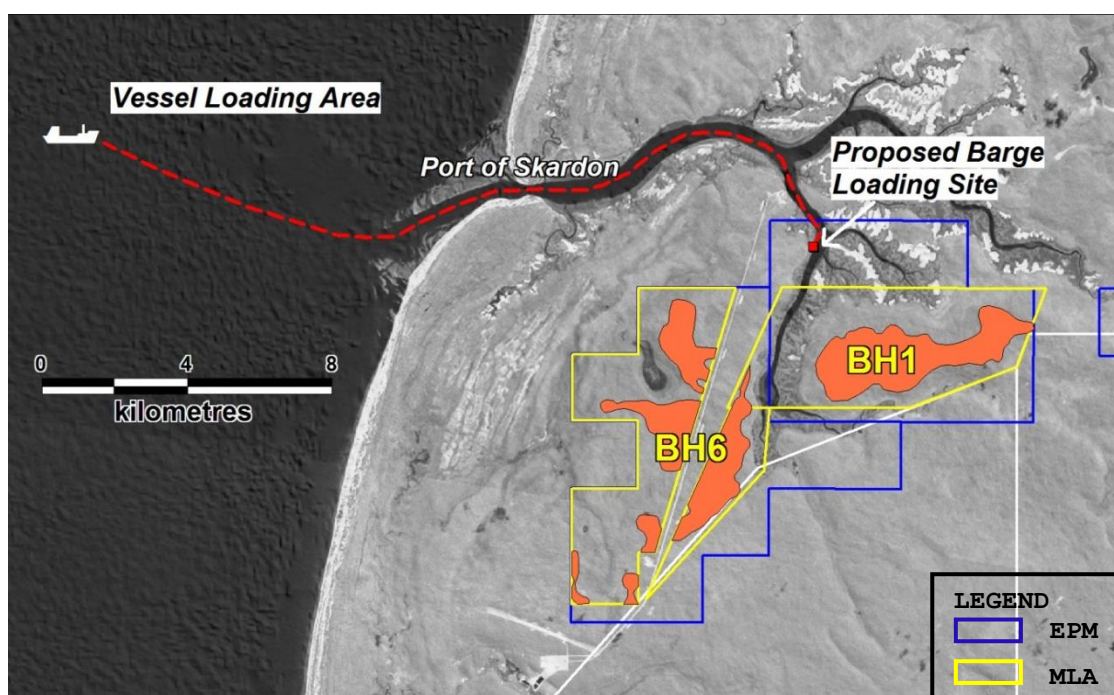
- **Tonnage Increase**
- **BH6 Resource from Inferred to Indicated**

### **Highlights**

- **A 30.3 million tonne (48.4% total  $\text{Al}_2\text{O}_3$ , 15.5% total  $\text{SiO}_2$ ) Direct Shipping Ore (DSO) Indicated Resource has been estimated in accordance with guidelines in JORC (2012) for the BH6 deposit at the Bauxite Hills Project (Table 2)**
- **BH1 Inferred Resource increases to 31.2 million tonnes at 51.5%  $\text{Al}_2\text{O}_3$ , 9% total  $\text{SiO}_2$**
- **Total DSO resource (Indicated and Inferred) at the Bauxite Hills project is 61.5 million tonnes at a grade of 49.9% total  $\text{Al}_2\text{O}_3$ , 12.2% total  $\text{SiO}_2$  ( Table 3)**
- **Bauxite quality results confirm the DSO product is suitable for export**
- **The Indicated Resource is included in the soon to be completed pre-feasibility study**
- **The Bauxite Hills Project remains on track with approvals expected in the first half of 2016 and first production targeted for October of 2016.**
- **The project is being planned as a 2 million tonne per year mine with low operating costs and low capital requirements.**

### **Bauxite Hills Project Summary**

The Bauxite Hills mine and port project is situated 95 km north of Weipa on Queensland's Cape York Peninsula and five kilometres south-east of the port at Skardon River (see Figure 1). Western Cape York is world-renowned for its deposits of high-quality, export-grade bauxite.



**Figure 1: Bauxite Hills project location**

The recent drillhole results and geological modelling confirm that the resource at Bauxite Hills is suitable for Direct Shipping Ore (DSO) that is planned be transhipped via the Skardon River.

The production of DSO allows the development of a mine with lower capital and lower operating costs than a mine producing a beneficiated bauxite product by avoiding a number of significant costs, including:

- reduced infrastructure costs with no requirement for a large beneficiation plant; and
- significantly reduced water, energy and tailings dam requirements.

Average grades of the total Indicated and Inferred DSO resource – based on a cut-off of 45% total  $\text{Al}_2\text{O}_3$  and 15% total  $\text{SiO}_2$  – is shown in Table 1 below

**Table 1: Average DSO Bauxite Grades**

<sup>1</sup> THA is trihydrate available alumina (gibbsite alumina + kaolinite alumina – low temperature desilication product (DSP) alumina) at 150°C.  
<sup>2</sup>RxSi is reactive silica at 150°C

Average DSO Bauxite Grades			
Total $\text{SiO}_2$ (%)	Total $\text{Al}_2\text{O}_3$ (%)	THA <sup>1</sup> (%)	RxSi <sup>2</sup> (%)
12.2	49.9	37.8	7.1

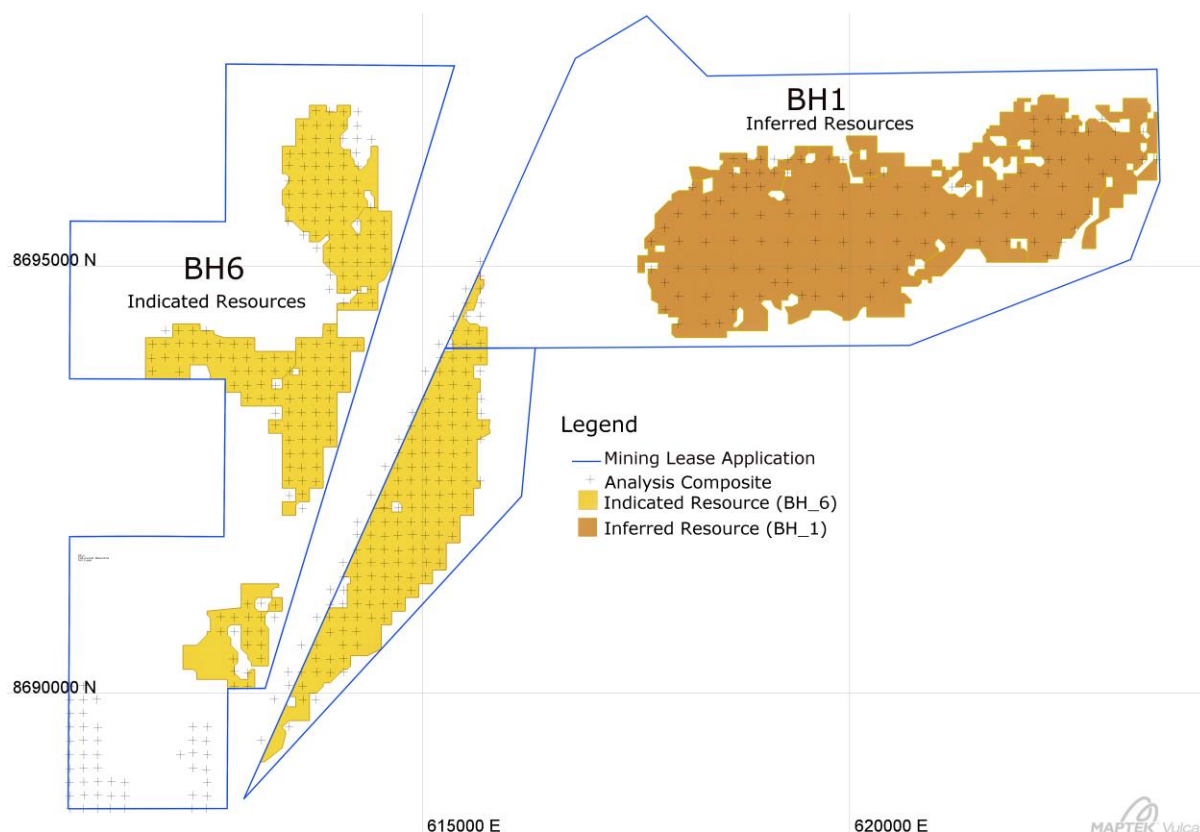
## DSO Indicated Resource at BH6

Figure 2, below, shows the outline of the DSO Indicated Resource of the BH6 deposit at Bauxite Hills. The Indicated Resource estimate is presented in Table 2.

The Skardon River is planned to be used for product out loading with shallow draught barges which will tranship product 5 to 10 nautical miles offshore to load Handymax and Panamax size vessels.

Transhipping provides a low environmental footprint, with minimal onshore buildings, stockpiles and reduced dust emissions being the key benefits.

**Figure 2: Bauxite Hills Resource Areas**



**Table 2: BH6 – DSO\* Resource Estimate (Refer Appendix 1)**

Area	Resource Category	Dry In-situ DSO tonnes (Mt)	Total Al <sub>2</sub> O <sub>3</sub> (%)	Total SiO <sub>2</sub> (%)	Total Fe <sub>2</sub> O <sub>3</sub> (%)	THA** (%)	RxSi*** (%)
BH6	Indicated	30.3	48.4	15.5	10.0	35.5	8.0

\*DSO

\*\*THA

\*\*\*RxSi

"Direct shipping ore" is defined as bauxite that can be exported directly with minimal processing trihydrate available alumina (gibbsite alumina + kaolinite alumina – low temperature desilication product (DSP) alumina) at 150°C  
reactive silica at 150°C

## Resource Details

The resource being reported is the Inferred Direct Shipping Ore (DSO) resource at the BH1 deposit and the Indicated Resource at the BH6 deposit at Bauxite Hills in western Cape York.

### **Geology and Geological Interpretation**

The deposit type is lateritic bauxite derived from the weathering of aluminous sediments in a tropical to sub-tropical environment. The mineralisation within the BH1 bauxite plateau is flat lying and tabular in form and covers an area of approximately 6.7km<sup>2</sup> (Figure 2). The average thickness of the bauxite mineralisation in BH1 is 2.2m and the average overburden thickness is 0.6m.

The mineralisation within the BH6 bauxite plateau is also flat lying and tabular in form and covers an area of approximately 8.4km<sup>2</sup> (Figure 2). The average thickness of the bauxite mineralisation in BH6 is 1.8m and the average overburden thickness is 0.2m. The topographic surface at BH1 and BH6 is generally flat.

The geological interpretation is grade-based using a threshold of  $\geq 45\%$  total  $\text{Al}_2\text{O}_3$  and  $\leq 15\%$  total  $\text{SiO}_2$  to define economic bauxite. The continuity of the bauxite horizon is confirmed with a reasonable degree of confidence. As the data points in BH1 are spaced at 320 m in a nominal grid pattern there is less confidence on the variability of the thickness although holes drilled at a closer spacing on a nominal 160m grid, that have not yet been analysed, were geologically logged and do provide some additional confidence in the geological interpretation.

The data points in BH6 are spaced at 160 m in a nominal grid pattern and have been geologically logged and analysed.

Information from other deposits in the Weipa area, such as Metro Mining's Pisolite Hills project where Mineral Resource estimates exist, provide additional confidence in the geological model.

### **Drilling Techniques**

Drilling was carried out by Wallis Drilling Pty Ltd using a Mantis 100 Reverse Circulation aircore drill rig mounted on a light 4x4 truck. Shallow (4-6 m) holes were drilled vertically using HQ rods with an aircore drill bit with a diameter of 96 mm. Reverse Circulation aircore drilling was selected due to its proven reliability in producing high sample recoveries, accurate interval depths and representative samples.

In the BH1 area 1,482 holes were drilled on a nominal 80 m x 80 m north-south, east-west grid. To ensure a representative sample, all the material from each 0.25 m interval of the drill hole was collected. Samples from a subset of the drilling program, representing a nominal 320 m x 320 m grid consisting of 117 drill holes, were submitted for analysis. This data spacing is deemed sufficient to establish the degree of geological and grade continuity appropriate for an Inferred Mineral Resource estimate. The remainder of the samples have been retained in secure storage and are currently being analysed.

In the BH6 area 505 holes were drilled on a nominal 160m x 160m north-south, east-west grid. To ensure a representative sample, all the material from each 0.25 m interval of the drill hole was collected. Samples from the drilling program, representing a nominal 160 m x 160m grid

consisting of 400 drill holes, were submitted for analysis. This data spacing is deemed sufficient to establish the degree of geological and grade continuity appropriate for an Indicated Mineral Resource estimate.

All drill holes are vertical and intersect the mineralisation at an approximate 90° angle.

Drill hole collar positions were initially surveyed by Fugro Spatial Solutions Pty Ltd using Trimble RTK GPS units. Three units were used; one base station and two rovers. Easting and Northing co-ordinates were quoted to three decimal places based on datum GDA94 using zone 54. Elevation was quoted to two decimal places using an adopted AHD from Ausgeoid'09. In late 2014 Lidar data was acquired which provides more accurate elevation data. This data has been used in the resource modelling.

### **Sampling and Sub-sampling Techniques**

Reverse Circulation aircore drill hole samples were collected in plastic bags over 0.25 m intervals through a cyclone. All the material within the interval was collected and all samples were geologically logged at the time of collection to determine the type of bauxite material, when to stop the hole, which samples to retain for analyses and which samples to composite over 0.5 m intervals. All drilled intervals were geologically logged at 0.25 m intervals. The logging was done in a qualitative manner and focussed on documenting the amount of pisolitic material, soil, clays and ironstone. In the field the bauxitic horizons were defined by the presence of pisolites and the absence of ferricrete.

The entire sample was collected to ensure, as much as possible, the representivity of the drilled material. Samples that contained pisolites in any volume were assumed to be bauxitic and were retained for analysis. The samples did not require drying prior to bagging.

Samples were composited over 0.5 m intervals at the time of collection where the geologically logged material was similar or collected as individual 0.25 m samples where a change was observed. Sample weights ranged between 2 and 5 kg depending on whether they were composited at the time of collection. No sub-sampling of material was undertaken at the time of sample collection.

For the purposes of the DSO bauxite Mineral Resource estimate, samples from the 320m x 320m spaced holes were composited over the entire bauxite interval in each hole as determined by earlier analyses of beneficiated samples over 0.25 m and 0.5 m intervals. This sub-sampling was undertaken at ALS's sample preparation laboratory in Brisbane. Subsequently, samples from infill holes at 160m x 160m spacing have been assayed as mainly individual 0.25m samples although ~15% are composites (two samples maximum).

### **Sample Analysis**

Sample preparation and analyses were undertaken by ALS in Brisbane.

Samples were weighed and riffle split down to a manageable size and pulverized to a nominal 85% passing 75 microns for analysis. Samples were analysed for total oxides (Al<sub>2</sub>O<sub>3</sub>, BaO, CaO, Cr<sub>2</sub>O<sub>3</sub>, Fe<sub>2</sub>O<sub>3</sub>, K<sub>2</sub>O, MgO, Na<sub>2</sub>O, P<sub>2</sub>O<sub>5</sub>, SiO<sub>2</sub>, SO<sub>3</sub>, SrO, TiO<sub>2</sub>, V<sub>2</sub>O<sub>5</sub>, Zn, ZrO<sub>2</sub>) by XRF (ALS code ME-XRF13b), H<sub>2</sub>O/LOI by TGA furnace (ALS code ME-GRA05), available alumina ALS method Al-LICP01 (150°C) and reactive silica by ALS method Si-LOCP01 (150°C).

Two standard reference samples for bauxite were obtained from Geostats Pty Ltd, renumbered, and provided to the laboratory to insert in each batch. One of each sample was inserted approximately every twenty (20) samples. This was regarded as a measure of the accuracy of the laboratory. The results were all within one standard deviation of the certified values indicating no significant bias between sample batches.



No field duplicate samples were collected as the total sample was submitted for analysis.

In the laboratory as a Quality Control measure, every 10th sample was completed in duplicate and four laboratory standards and one blank were run in conjunction with the samples and data reported to the company.

### **Estimation Methodology**

The volume and grade of this new BH6 and BH1 model were estimated using a block model that was constructed within Maptek's Vulcan mine planning software. Bauxite and bounding subgrade horizons were modelled as grids and then converted to a block model. The grades were estimated using a geostatistical methodology, based on the variography of the composite sample population.

The sample data that now represents a nominal 160m x 160m spaced drilling grid was entered into a spreadsheet, along with logging and laboratory analysis. Samples were then assigned to three horizons: overburden, bauxitic material and material below the base of the bauxite.

The top 0.25m was always assigned to the overburden. A threshold of  $\geq 45\%$  total  $\text{Al}_2\text{O}_3$  was applied to each sample interval below the initial overburden such that non bauxitic and subgrade bauxite material were also identified as overburden. The base of bauxite was determined by applying a total alumina and silica threshold of  $\geq 45\%$  total  $\text{Al}_2\text{O}_3$ ,  $\leq 20\%$  total  $\text{SiO}_2$  so that the overall grade for the bauxite composite was within the  $\leq 15\%$  total  $\text{SiO}_2$  internal specification that Metro Mining have selected for the Bauxite Hills project.

Sampling and assaying of infill 160m x 160m holes has been completed for the BH6 deposit but only 320m x 320m spaced holes have been sampled and assayed at the BH1 deposit.

Bulk density values were measured in 13 sonic holes for BH1 and 14 sonic holes for BH6. These values were used in modelling of the resource except where the search distance of each sample was exceeded. In these cases, default values representing the average of all measurements were used. These values are 1.6 t/m<sup>3</sup> for BH1 and 2.0 t/m<sup>3</sup> for BH6.

Horizon control surfaces were built using the topography and the depth data of each horizon. The resource model was constructed and filled using geostatistical techniques employing a Kriging algorithm to estimate grades within each block.

### **Cut-off Grade**

Mineralised zones are defined by cut-off grades of  $\geq 45\%$  total  $\text{Al}_2\text{O}_3$  and  $\leq 15\%$  total  $\text{SiO}_2$  which are based on the company's global production and market research and long-term monitoring of ongoing development of potential markets in China, India and the Middle East.

### **Mining and Metallurgy**

The resource model assumes open pit mining for the defined resource using loaders and trucks comprising top soil stripping and retention and overburden removal in advance of progressive panel mining followed by overburden replacement and rehabilitation using topsoil followed by regeneration of primary vegetation species. No blasting is envisaged based on bauxite mining operations elsewhere in the Weipa area.

### **Classification**

The Mineral Resource in BH1 has been classified as Inferred which reflects the density of sampling at nominal 320m centres and the use of composites for sampling.

The Mineral Resource in BH6 has been classified as Indicated which reflects the density of sampling at nominal 160m centres, the non-composited sampling and assaying and the higher confidence in continuity of mineralisation.

This classification appropriately reflects the Competent Person's confidence in the Mineral Resource estimates.

### Bulk Density Data

Bulk density data specific to the deposits at Bauxite Hills has been determined from measurements undertaken on 242 samples collected from 37 sonic drill holes completed across the BH1, BH2 and BH6 deposits. The methods of sample collection, measurement and determination, as well as the results, have been independently reviewed by Xstract Mining Consultants Pty Ltd. Based on the recommendations of this review the following bulk density values (dry basis) have been used as default values to calculate the tonnages at the deposits; 1.6 g/cm<sup>3</sup> at BH1 and 2 g/cm<sup>3</sup> at BH6. Where actual bulk density measurements are available then these have been used in the modelling process. The resource estimate for BH1 and BH6 is shown in Table 3.

**Table 3: Bauxite Hills – DSO Resource Estimates**

Area	Resource Category	Dry In-situ DSO <sup>2</sup> Tonnes (Mt) <sup>1</sup>	DSO Bauxite Qualities			
			Total SiO <sub>2</sub> (%)	Total Al <sub>2</sub> O <sub>3</sub> (%)	THA <sup>3</sup> (%)	RxSi <sup>4</sup> (%)
BH1	Inferred	31.2	9.1	51.5	40.7	6.2
BH6	Indicated	30.3	15.5	48.4	35.5	8.0
TOTAL		61.5	12.2	49.9	37.8	7.1

<sup>1</sup> For BH1 and BH6 the tonnages are calculated using the following default bulk densities determined from a program of sonic drilling; 1.6g/cm<sup>3</sup> for BH1 and 2g/cm<sup>3</sup> for BH6. Actual values are used where measurements have been taken

<sup>2</sup> DSO or "Direct shipping ore" is defined as bauxite that can be exported directly with minimal processing and beneficiation.

<sup>3</sup> THA is trihydrate available alumina (gibbsite alumina + kaolinite alumina – low temperature desilication product (DSP) alumina) at 150°C.

<sup>4</sup> RxSi is reactive silica at 150°C.

### COMPETENT PERSON'S STATEMENT

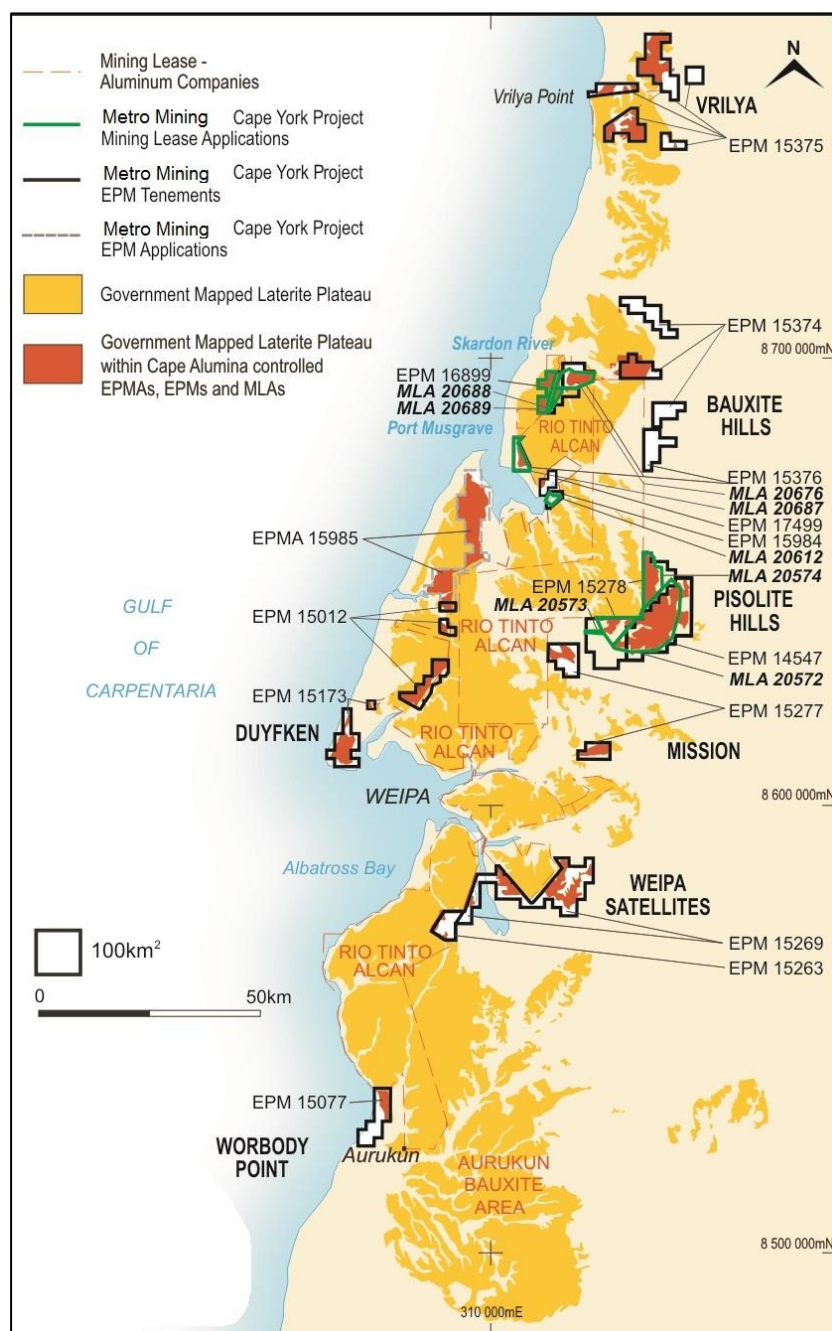
The information in this report that relates to Exploration Results is based on information compiled by Neil McLean who is a consultant to Metro Mining and a Fellow of the Australian Institute of Mining and Metallurgy (F.Ausimm). Mr McLean has sufficient experience that is relevant to the style of mineralisation 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 McLean consents to the inclusion in the report of the matters based on information in the form and context in which it appears.

The information in this report that relates to Mineral Resources is based on information compiled by Ed Radley who is a consultant to Metro Mining and a [Member of the Australasian Institute of Mining and Metallurgy \(MAusIMM\)](#). Review of this information was carried out by Jeff Randell of Geos Mining, a consultancy group contracted by Metro Mining Limited. Mr Randell is a Member of the Australian Institute of Geoscientists (AIG), a Registered Professional Geoscientist (RPG) and 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 Randell consents to the inclusion in the report the matters based on information in the form and context in which it appears.

## About Metro Mining's Bauxite Interests

Metro Mining controls approximately 1,400 square kilometres of exploration tenements in western Cape York. This is the largest tenement holding in the region outside the Rio Tinto Alcan mining leases (see Figure 3).

Figure 3 (left): Location map of Metro Mining's western Cape York mining and exploration tenements.



Key features of the resources at Bauxite Hills and the Weipa region, expected to have positive implications for potential project economics, include:

- Very shallow, free-digging bauxite with minimal overburden thickness and very low strip ratios, which suggests that mining costs will be low;
- Very close to coastal waters and international shipping routes, potentially lowering transport capital and operating costs; and
- High alumina content compared to other Australian bauxite provinces (outside Weipa region) - a lower Bauxite to Alumina ratio reduces overall shipping and refinery input costs.

### More information Contact:

Mr Simon Finnis, CEO  
 300 Adelaide St, Brisbane Q 4000  
 PO Box 10955 Adelaide St Brisbane Q  
 P: +61 7 3009 8000 | W: [metromining.com.au](http://metromining.com.au)



Appendix 1: JORC Code, 2012 Edition – Table 1 report template

Bauxite Hills Project BH1 and BH6 Deposits – ‘Direct Shipping Ore’ (DSO) Resource Estimates

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation - DSO ("Direct Shipping Ore")	Commentary
Sampling Techniques	<ul style="list-style-type: none"><li>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.</li><li>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</li><li>Aspects of the determination of mineralisation that are Material to the Public Report.</li><li>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.</li></ul>	<p>Reverse Circulation aircore drill hole samples were collected in plastic bags over 0.25 m intervals through a cyclone. All the material within the interval was collected. All samples were geologically logged at time of collection to determine 1) the type of bauxite material, 2) when to stop the hole, 3) which samples to retain for analyses and 4) which samples to composite over 0.5 m intervals.</p> <p>Samples were composited, at the time of collection, over 0.5 m intervals where the geologically logged material was similar or collected as individual 0.25 m samples.</p> <p>The entire sample was collected to ensure, as much as possible, the representivity of the drilled material. Sample weights were between 2 and 5 kg depending on whether they were composited at the time of collection.</p> <p>Samples that contained pisolites, in any volume, were assumed to be bauxitic and were retained for analyses.</p>
Drilling Techniques	<ul style="list-style-type: none"><li>Drill type (eg 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).</li></ul>	<p>The resource evaluation drilling was carried out by Wallis Drilling Pty Ltd using a Mantis 100 Reverse Circulation aircore drill rig mounted on a light 4x4 truck. Shallow (4-6 m) holes were drilled vertically using HQ rods with an aircore drill bit with a diameter of 96 mm.</p> <p>Drilling to collect samples for bulk density and moisture determinations was undertaken by GeoSonic Drilling Pty Ltd using a small trailer-mounted sonic drill rig with an internal bit diameter of 65 mm.</p>
Drill Sample Recovery	<ul style="list-style-type: none"><li>Method of recording and assessing core and chip sample recoveries and results assessed.</li><li>Measures taken to maximise sample recovery and ensure representative nature of the samples.</li><li>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</li></ul>	<p>Reverse Circulation aircore drilling was used because of its proven reliability in producing high sample recoveries and accurate interval depths. No formal method of measuring and recording recoveries was adopted.</p> <p>To ensure representivity of the material being drilled the entire sample was collected from the drill hole.</p> <p>The aircore drilling method was used to ensure collection of as representative a sample as possible.</p> <p>The sonic drilling method was used to collect samples for bulk density determinations as it is a proven method of collecting continuous and intact samples that can be measured to determine volumes and weighed to determine densities.</p>
Logging	<ul style="list-style-type: none"><li>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</li><li>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</li><li>The total length and percentage of the relevant intersections logged.</li></ul>	<p>All drilled intervals were geologically logged at 0.25 m intervals. The logging was done in a qualitative manner and focussed on documenting the amount of pisolitic material, soil, clays and ironstone. In the field the bauxitic horizons were defined by the presence of pisolites and the absence of ferricrete.</p>
Sub-Sampling Techniques and Sample Preparation	<ul style="list-style-type: none"><li>If core, whether cut or sawn and whether quarter, half or all core taken.</li><li>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</li><li>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li><li>Quality control procedures adopted for all sub-sampling stages to maximize representivity of samples.</li><li>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</li><li>Whether sample sizes are appropriate to the grain size of the material being sampled.</li></ul>	<p>No sub-sampling of material was undertaken at the time of collection. The entire sample was collected over 0.25 m intervals directly from the cyclone on the drill rig. The samples did not require any drying prior to bagging.</p> <p>For the analyses of DSO bauxite two sample preparation protocols were used as follows:</p> <ol style="list-style-type: none"><li>For samples from drill holes on a nominal 320m by 320m grid that were previously screened (+1.2mm) and analysed<ul style="list-style-type: none"><li>Create a composite sample (or samples) over the bauxite interval in each hole to be analysed using all the material in sample splits retained from earlier analyses of screened (beneficiated) samples (undertaken either under the supervision of the company or at ALS's Virginia laboratory).</li><li>Report weight of received sample.</li><li>Riffle split each sample down to an acceptable size for pulverizing and return split to original bag for storage (undertaken by ALS's Virginia laboratory in Brisbane).</li><li>Pulverise the smaller portion of the split to a nominal 85% passing 75 microns (undertaken by ALS's Virginia laboratory in Brisbane).</li></ul></li><li>For samples from in-fill drill holes on a nominal 160m by 160m grid that had not been previously prepared or analysed.<ul style="list-style-type: none"><li>Report weight of received sample.</li><li>Riffle split each sample down to an acceptable size for pulverising and return split to original bag for storage (undertaken by ALS's Virginia laboratory in Brisbane)</li><li>Pulverise the smaller portion of the split to a nominal 85% passing 75 microns (undertaken by ALS's Virginia laboratory in Brisbane).</li><li>Approximately 15% of the samples are composite samples that have been prepared in the laboratory by riffle splitting and combining. The composites do not include more than two</li></ul></li></ol>

Criteria	JORC Code explanation - DSO ("Direct Shipping Ore")	Commentary
		<p>samples.</p> <p>This preparation is regarded as being appropriate for bauxite analyses.</p> <p>As the entire sample was collected in the field no duplicate sampling was possible or deemed to be required.</p>
<b>Quality of Assay Data &amp; Laboratory Tests</b>	<ul style="list-style-type: none"> <li>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</li> <li>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.</li> </ul>	<p>Sample analyses were undertaken by ALS at its Stafford laboratory in Brisbane.</p> <p>The analytical methods applied to the pulverised sample were as follows:</p> <ul style="list-style-type: none"> <li>Total oxides by XRF (ALS code ME-XRF13b). Al<sub>2</sub>O<sub>3</sub>, BaO, CaO, Cr<sub>2</sub>O<sub>3</sub>, Fe<sub>2</sub>O<sub>3</sub>, K<sub>2</sub>O, MgO, Na<sub>2</sub>O, P<sub>2</sub>O<sub>5</sub>, SiO<sub>2</sub>, SO<sub>3</sub>, SrO, TiO<sub>2</sub>, V<sub>2</sub>O<sub>5</sub>, Zn, ZrO<sub>2</sub>O.</li> <li>H<sub>2</sub>O/LOI by TGA furnace (ALS code ME-GRA05)</li> <li>Available alumina in bauxite by ALS method AI-LICP01 (150°C)</li> <li>Reactive silica by ALS method Si-LOCP01 (150°C)</li> </ul> <p>Two standard reference samples for bauxite were obtained from Geostats Pty Ltd, renumbered, and provided to the laboratory to insert in each batch. One of each sample was inserted approximately every twenty (20) samples. This was regarded as a measure of the accuracy of the laboratory. The results were all within one standard deviation of the certified values indicating no significant bias between sample batches.</p> <p>No field duplicate samples were collected as the total sample was submitted for analysis.</p> <p>In the laboratory as a Quality Control measure, every 10th sample was completed in duplicate and four laboratory standards and one blank were run in conjunction with the samples and data reported to the company.</p>
<b>Verification of Sampling and Assaying</b>	<ul style="list-style-type: none"> <li>The verification of significant intersections by either independent or alternative company personnel.</li> <li>The use of twinned holes.</li> <li>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</li> <li>Discuss any adjustment to assay data.</li> </ul>	<p>In the laboratory every 10th sample was completed in duplicate as listed above.</p> <p>Analyses from 13 twinned drill holes have been completed.</p> <p>Analytical data were provided by the laboratory in csv format and as pdf. The data have been compiled by the company into Excel spreadsheets and merged with drill hole location data and sample intervals.</p>
<b>Location of Data Points</b>	<ul style="list-style-type: none"> <li>Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</li> <li>Specification of the grid system used.</li> <li>Quality and adequacy of topographic control.</li> </ul>	<p>Drill hole collar positions were surveyed by Fugro Spatial Solutions Pty Ltd using Trimble RTK GPS units. Three units were used; one base station and two rovers. Easting and Northing co-ordinates were quoted to three decimal places based on datum GDA94 using zone 54. Elevation was quoted to two decimal places using an adopted AHD from Ausgeoid'09.</p> <p>In late 2014 Lidar data was acquired which provides more accurate elevation data. This data has been used in the resource modelling.</p>
<b>Data Spacing &amp; Distribution</b>	<ul style="list-style-type: none"> <li>Data spacing for reporting of Exploration Results.</li> <li>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</li> <li>Whether sample compositing has been applied.</li> </ul>	<p>In the BH1 area 1,482 holes were drilled on a nominal 80m x 80m north-south, east-west grid.</p> <p>Samples from a subset of the drilling program, representing a nominal 320m x 320m grid were submitted for analyses. The remainder of the samples have been retained in storage.</p> <p>This data spacing is deemed sufficient to establish the degree of geological and grade continuity appropriate for an Inferred Mineral Resource estimate at BH1.</p> <p>For the purposes of the DSO bauxite Mineral Resource estimate at BH1, samples have been composited over the entire bauxite interval in each hole as determined by earlier analyses of screened samples over 0.25 m and 0.5 m intervals.</p> <p>In the BH6 area 505 holes were completed on a 160m x 160m grid.</p> <p>Samples from a subset of the drilling program, representing a nominal 320m x 320m grid, were originally submitted for analyses. This data spacing was deemed sufficient to establish the degree of geological and grade continuity appropriate for an Inferred Mineral Resource estimate. In January 2015 the remaining infill samples were assayed for the purpose of defining an Indicated Resource.</p> <p>Samples from the 320m x 320m grid were composited over the entire bauxite interval in each hole as determined by earlier analyses of screened samples over 0.25 m and 0.5 m intervals. No individual 0.25m or 0.5m samples remain from these holes</p> <p>Approximately 15% of the samples from the 160m x 160m in-fill drilling were composites prepared in the laboratory by riffle splitting and combining a maximum of two samples. All other samples were the original 0.25m or 0.5m samples.</p>
<b>Orientation of Data in Relation to Geological Structure</b>	<ul style="list-style-type: none"> <li>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</li> <li>If the relationship between the drilling orientation and the orientation of key mineralized structures is considered to have introduced a sampling bias, this should be assessed and reported if material.</li> </ul>	<p>All drill holes are vertical and intersect the mineralisation at an approximate 90° angle. The mineralisation is known to be near horizontal with a tabular attitude. This is typical of bauxite deposits in the Weipa area. There is therefore no sampling bias resulting from the orientation of the drilling and that of the mineralised body.</p>

Criteria	JORC Code explanation - DSO ("Direct Shipping Ore")	Commentary
<b>Sample Security</b>	<ul style="list-style-type: none"> <li>The measures taken to ensure sample security.</li> </ul>	<p>The samples were collected in large plastic sample bags on site which were secured with industrial quality duct tape and then placed, along with other samples from the drill hole, in large polyweave bags which were secured with cable ties.</p> <p>Due to the nature of bauxite mineralisation there is little opportunity to tamper with or otherwise modify the sample.</p> <p>The samples used in the DSO bauxite Mineral Resource estimates were stored in secure containers in a locked shed in a secured industrial estate in Raceview, Ipswich, Queensland.</p>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li>The results of any audits or reviews of sampling techniques and data.</li> </ul>	<p>No independent audits of the aircore drilling and sampling procedures have been undertaken. Geos Mining has reviewed the data and modelling methodology and provided recommendations to enable sign off as a Competent Person for the Indicated Resource at BH6 and the Inferred Resource at BH1.</p> <p>A review of the bulk density determinations derived from the sonic drilling program has been undertaken by Xstract Mining Consultants Pty Ltd.</p>

## Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation - BH6 DSO ("Direct Shipping Ore")	Commentary
<b>Mineral Tenement and Land Tenure Status</b>	<ul style="list-style-type: none"> <li>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</li> <li>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.</li> </ul>	<p>BH6 is located within EPM 16899 and BH1 within EPM 15376. The EPMs are held by Cape Alumina Limited a wholly owned subsidiary of Metro Mining Limited. The tenements lie within the Mapoon DOGIT with whom the company has a Conduct and Compensation agreement.</p> <p>The underlying tenements are in good standing.</p>
<b>Exploration Done by Other Parties</b>	<ul style="list-style-type: none"> <li>Acknowledgment and appraisal of exploration by other parties.</li> </ul>	<p>An appraisal has been undertaken of previous exploration for bauxite. Although some widespread sampling existed there was no evidence of systematic, grid-based drilling.</p>
<b>Geology</b>	<ul style="list-style-type: none"> <li>Deposit type, geological setting and style of mineralization.</li> </ul>	<p>The deposit type is lateritic bauxite derived from the weathering of aluminous sediments in a tropical to sub-tropical environment.</p>
<b>Drill Hole Information</b>	<ul style="list-style-type: none"> <li>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</li> <li>dip and azimuth of the hole</li> <li>down hole length and interception depth</li> <li>hole length.</li> </ul> </li> <li>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</li> </ul>	<p>All the drill hole information, including surveyed collars with easting, northing, elevation and depth, geological logs and analytical data are presented in Excel spreadsheets. These data were used in the estimation of the Mineral Resources. The data are stored within Metro Mining's server which is regularly backed-up.</p>
<b>Data Aggregation Methods</b>	<ul style="list-style-type: none"> <li>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.</li> <li>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul>	<p>For each drill hole, bauxite intervals are based on a cut-off of <math>\geq 45\%</math> total <math>Al_2O_3</math> and <math>\leq 15\%</math> total <math>SiO_2</math> based on the analyses of beneficiated (+1.2mm) samples. A minimum thickness of 0.5 m was applied and the top 0.25 m was considered to be overburden and was not aggregated. Down-hole assays were weighted on the basis of both intercept thickness and intercept recovery (wt% +1.2mm material) to determine the weighted average assay for the bauxite zone in each drill intercept. No upper cut-off grades were applied.</p> <p>Some DSO bauxite samples used in the Mineral Resource estimates were created by compositing the splits over the entire bauxite interval, as defined by the cut-offs described above, for each hole. The remainder (~80%) are non-composited 0.25m or 0.5m samples.</p>
<b>Relationship between Mineralization Widths and Intercept Lengths</b>	<ul style="list-style-type: none"> <li>These relationships are particularly important in the reporting of Exploration Results.</li> <li>If the geometry of the mineralization with respect to the drill hole angle is known, its nature should be reported.</li> <li>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').</li> </ul>	<p>All drill holes are vertical and intersect the mineralisation at an approximate 90° angle. The mineralisation is known to be near horizontal with a tabular attitude. Intercept lengths are therefore approximately the same as the true widths of the mineralisation This is typical of bauxite deposits in the Weipa area.</p>
<b>Diagrams</b>	<ul style="list-style-type: none"> <li>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.</li> </ul>	<p>See diagrams in the report.</p>
<b>Balanced Reporting</b>	<ul style="list-style-type: none"> <li>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</li> </ul>	<p>This is not deemed to be Material for the reporting of the Mineral resources which considers all the analytical data.</p>
<b>Other Substantive Exploration Data</b>	<ul style="list-style-type: none"> <li>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>	<p>Apart from the samples obtained from the Reverse Circulation aircore drilling a small number of bulk samples were collected over 1 m intervals from the aircore drilling for dispatch to potential customers.</p>



Criteria	JORC Code explanation - BH6 DSO ("Direct Shipping Ore")	Commentary
<b>Further Work</b>	<ul style="list-style-type: none"> <li>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	No further exploration drilling is planned at the BH6 plateau. Any further drilling is likely to be for additional bulk density data, water bores, environmental and mine planning.

### Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

Criteria	JORC Code explanation - BH6 DSO ("Direct Shipping Ore")	Commentary
<b>Database Integrity</b>	<ul style="list-style-type: none"> <li>Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.</li> </ul> <p>Data <b>validation</b> procedures used.</p>	Analytical data was received from the laboratory in csv format and merged with drill hole locational and from-to data in Excel spreadsheets.
<b>Site Visits</b>	<ul style="list-style-type: none"> <li>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</li> <li>If no site visits have been undertaken indicate why this is the case.</li> </ul>	<p>The Competent Person for exploration results, Neil McLean, supervised the drilling program and was on site a number of times during the program.</p> <p>The Competent Person for the mineral resource estimate, Jeff Randell, has carried out several mineral resource estimations on an adjacent tenement that contains an extension of the BH6 deposit. He has also supervised drilling programs over the past 6 years for that company.</p>
<b>Geological Interpretation</b>	<ul style="list-style-type: none"> <li>Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.</li> <li>Nature of the data used and of any assumptions made.</li> <li>The effect, if any, of alternative interpretations on Mineral Resource estimation.</li> <li>The use of geology in guiding and controlling Mineral Resource estimation.</li> <li>The factors affecting continuity both of grade and geology.</li> </ul>	The geological interpretation is grade-based using a threshold of $\geq 45\%$ total $Al_2O_3$ and $\leq 15\%$ total $SiO_2$ to define economic bauxite. The continuity of the geological interpretation is confirmed with a reasonable degree of confidence. The data points are spaced at 160m in a nominal grid pattern over the entire BH6 deposit. At the BH1 deposit the data points are spaced at 320m in a nominal grid pattern. Information from other deposits in the Weipa area, such as the company's Pisolite Hills project where Mineral Resource estimates exist, provide additional confidence in the geological model.
<b>Dimensions</b>	<ul style="list-style-type: none"> <li>The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.</li> </ul>	<p>The mineralisation within the bauxite plateaus is flat lying and tabular in form. The Mineral Resources have the following surface areas, average bauxite thicknesses and average overburden thicknesses.</p> <p>BH6: Area 8.4 km<sup>2</sup>. Bauxite thickness 1.8 m. Overburden 0.2 m</p> <p>BH1: Area 6.7 km<sup>2</sup>. Bauxite thickness 2.2 m. Overburden 0.6 m</p>
<b>Estimation &amp; Modelling Techniques</b>	<ul style="list-style-type: none"> <li>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</li> <li>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</li> <li>The assumptions made regarding recovery of by-products.</li> <li>Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).</li> <li>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</li> <li>Any assumptions behind modelling of selective mining units.</li> <li>Any assumptions about correlation between variables.</li> <li>Description of how the geological interpretation was used to control the resource estimates.</li> <li>Discussion of basis for using or not using grade cutting or capping.</li> <li>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</li> </ul>	<p>A block model was created by constructing a DTM and model of the soil, bauxite and transition zone. The block model was cut to tenement boundaries, environmentally sensitive areas and bauxitic plateaus then filled with assay and bulk density data using an Ordinary Kriging algorithm with variograms created for total silica/ alumina, available alumina, reactive silica and dry bulk density.</p> <p>Estimation parameters used included:</p> <ul style="list-style-type: none"> <li>Block size 40m x 40m x 1.5m</li> <li>Omnidirectional search ellipse with maximum search distance of 800m</li> <li>lag intervals 100, 200, 400, 800, 1200m.</li> <li>Nugget, major/ minor ranges determined by best fit variograms</li> </ul>
<b>Moisture</b>	<ul style="list-style-type: none"> <li>Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</li> </ul>	The tonnes are quoted on a dry basis. The moisture contents were measured by ALS on the sonic drill samples collected from BH6 and BH1. Following drying the samples were re-weighed to provide a weight to use in the bulk density calculations.
<b>Cut-off Parameters</b>	<ul style="list-style-type: none"> <li>The basis of the adopted cut-off grade(s) or quality parameters applied.</li> </ul>	Mineralised zones are defined by grades $\geq 45\%$ total $Al_2O_3$ and $\leq 15\%$ total $SiO_2$ .
<b>Mining factors or Assumptions</b>	<ul style="list-style-type: none"> <li>Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</li> </ul>	<p>The resource model assumes open pit mining for all defined resources using loaders and trucks. No blasting is envisaged based on bauxite mining operations elsewhere in the Weipa area.</p> <p>Grade control will be assisted by laser levelling equipment fitted to mining equipment with face grade control measured by the use of portable XRF equipment and/or field laboratory.</p>
<b>Metallurgical Factors or Assumptions</b>	<ul style="list-style-type: none"> <li>The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made</li> </ul>	THA (trihydrate alumina) and RxSi (reactive silica) analyses have been undertaken on all beneficiated (+1.2mm) samples from BH6 as well as the composited, DSO bauxite samples from BH6. These results are used together with the results from the XRF analyses to calculate an estimated BA (boehmite alumina) content. The calculation makes the assumption

Criteria	JORC Code explanation - BH6 DSO ("Direct Shipping Ore")	Commentary
	when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.	that all Al <sub>2</sub> O <sub>3</sub> is contained within gibbsite, boehmite and kaolinite and that all SiO <sub>2</sub> occurs in kaolinite and quartz. A small proportion of Al <sub>2</sub> O <sub>3</sub> may occur in an amorphous form and result in a small error in the amount of calculated BA. A small number of negative BA numbers were reported from the calculation.
<b>Environmental Factors or Assumptions</b>	<ul style="list-style-type: none"> <li>Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.</li> </ul>	<p>An EIS has not been undertaken over the Bauxite Hills deposits. Small-scale mining of kaolin has been undertaken at the Skardon Mine located to the south of the BH6 deposit indicating that the district is not necessary regarded as 'greenfields'.</p> <p>There are several environmentally sensitive areas surrounding the bauxite deposit but their location is accurately known; no bauxite resources have been included within these areas.</p>
<b>Bulk Density</b>	<ul style="list-style-type: none"> <li>Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples.</li> <li>The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.</li> <li>Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</li> </ul>	Bulk density data specific to the deposits at Bauxite Hills has been determined from measurements undertaken on 242 samples collected from 37 sonic drill holes completed across the BH1, BH2 and BH6 deposits. The methods of sample collection, measurement and determination, as well as the results, have been independently reviewed by Xstract Mining Consultants Pty Ltd. Based on the recommendations of this review the bulk density values of 2.0 g/cm <sup>3</sup> for BH6 and 1.6 g/cm <sup>3</sup> for BH1 have been used as a default value where actual or modelled values are not available. The sonic drilling method was used to collect samples for bulk density determinations as it is a proven method of collecting continuous and intact samples that can be measured to determine volumes and weighed to determine densities.
<b>Classification</b>	<ul style="list-style-type: none"> <li>The basis for the classification of the Mineral Resources into varying confidence categories.</li> <li>Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</li> <li>Whether the result appropriately reflects the Competent Person's view of the deposit.</li> </ul>	<p>The Mineral Resources have been classified as Indicated and Inferred. This reflects the density of sampling at nominal 160m and 320 m centres, the availability of bulk density data and the modelling method utilised.</p> <p>.</p>
<b>Audits or Reviews</b>	<ul style="list-style-type: none"> <li>The results of any audits or reviews of Mineral Resource estimates.</li> </ul>	Geos Mining has carried out an independent review of the Mineral Resource data and techniques.
<b>Discussion of Relative Accuracy/ Confidence</b>	<ul style="list-style-type: none"> <li>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</li> <li>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</li> <li>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</li> </ul>	<p>In accordance with the classification as Indicated Resources, the Competent Person considers that there is moderate confidence that the total silica and alumina grades in each block are as estimated. This confidence is underpinned by the close spaced (160m) drill holes, some of which have been assayed, and results of the variography that suggest spatial continuity over distances of up to 3kms. There is however a moderately high nugget that suggests significant local variability in grade that must be considered in further upgrades of resource classification.</p> <p>The modelled available alumina and reactive silica grades should be considered from a global perspective only as there insufficient samples to predict local changes. Further sampling is required in order to increase confidence in this parameter.</p> <p>Similarly, the global default dry bulk density value is quite high and significant variability has been noted within the deposit. This factor needs to be taken into account in mine planning decisions.</p>



Table 3: Material drill holes for BH1 DSO Inferred Resource Estimate

Drill Hole	Eastings MGA94 Z54	Northing MGA94 Z54	RL (m)	Dip	Date Drilled	TD (m)	From (m)	To (m)	Interval (m)	%Al <sub>2</sub> O <sub>3</sub>	% SiO <sub>2</sub>	%Fe2O3	%THA	%R <sub>x</sub> SiO <sub>2</sub>
BH1-001	617993	8694319	12	-90	19/08/2011	4.00	0.50	3.25	2.75	50.51	14.01	7.16	39.25	6.01
BH1-005	618318	8694324	15	-90	19/08/2011	3.00	0.50	2.50	2.00	50.75	11.55	9.23	39.6	7.4
BH1-007	618480	8694328	14	-90	18/08/2011	4.00	0.50	3.00	2.50	49.20	14.30	8.44	37.6	7.8
BH1-051	618638	8694486	14	-90	18/08/2011	2.75	0.25	3.50	3.25	48.10	13.88	10.81	36.02	9.44
BH1-115	617999	8694650	14	-90	19/08/2011	3.50	0.50	2.50	2.00	52.20	9.71	9.26	41.2	5.8
BH1-119	618321	8694634	15	-90	19/08/2011	4.50	0.50	3.75	3.25	52.61	9.85			
BH1-123	618647	8694647	15	-90	18/08/2011	4.00	0.50	3.00	2.50	50.56	9.94	10.59	41.58	6.16
BH1-133	619445	8694656	13	-90	17/08/2011	4.25	0.75	3.00	2.25	49.97	11.18	11.28	38.49	7.41
BH1-135	619602	8694646	13	-90	16/08/2011	3.00	0.75	2.00	1.25	51.58	11.17	8.87	37.7	8.34
BH1-139	619916	8694643	15	-90	16/08/2011	3.00	0.50	2.50	2.00	51.35	11.73	8.11	39.88	7.55
BH1-143	620239	8694635	14	-90	15/08/2011	2.50	0.75	1.50	0.75	49.67	13.05	8.98	36.63	9.57
BH1-194	617840	8694804	14	-90	19/08/2011	4.25	0.50	3.50	3.00	51.07	10.18	10.16	41.7	5.95
BH1-210	619124	8694806	15	-90	17/08/2011	4.50	0.25	3.00	2.75	50.11	12.88	11.10	36.23	7.87
BH1-212	619275	8694805	15	-90	17/08/2011	2.75	0.25	2.00	1.75	51.79	8.38	11.87	41.57	4.63
BH1-226	620397	8694801	16	-90	15/08/2011	3.00	0.75	2.50	1.75	51.81	8.47	9.91	41.94	6.59
BH1-277	617676	8694961	12	-90	20/08/2011	2.75	0.50	2.25	1.75	51.67	10.95	7.09	41.44	8.57
BH1-281	617999	8694970	14	-90	19/08/2011	3.00	0.50	2.25	1.75	54.21	5.58	8.83	47.79	3.57
BH1-285	618322	8694960	15	-90	19/08/2011	3.75	0.50	3.00	2.50	53.46	8.19	9.13	44.74	4.3
BH1-289	618645	8694977	15	-90	18/08/2011	5.75	0.50	5.00	4.50	51.64	7.64	11.45	42.74	5.18
BH1-293	618951	8694965	16	-90	17/08/2011	5.00	0.50	4.25	3.75	52.22	7.66	10.10	44.06	4.57
BH1-297	619281	8694970	16	-90	17/08/2011	6.25	1.00	5.25	4.25	51.09	9.76	10.48	41.17	5.81
BH1-301	619605	8694965	16	-90	16/08/2011	3.00	0.50	2.25	1.75	52.41	6.76	12.06	42.57	3.36
BH1-305	619910	8694973	16	-90	16/08/2011	7.00	0.75	6.00	5.25	51.99	10.39	8.94	41.25	6.02
BH1-309	620246	8694956	17	-90	15/08/2011	4.00	0.25	2.50	2.25	52.80	8.34			
BH1-313	620555	8694965	17	-90	14/08/2011	2.75	0.50	2.00	1.50	52.80	7.96	9.37	41.7	5.83
BH1-418	620714	8695121	17	-90	14/08/2011	3.00	0.75	2.50	1.75	50.58	10.12	10.94	37.18	7.92
BH1-507	617681	8695286	12	-90	20/08/2011	2.50	0.75	1.75	1.00	51.93	9.63	9.54	41.43	6.28
BH1-511	618003	8695289	14	-90	19/08/2011	2.75	0.75	2.25	1.50	51.75	10.46	8.74	41.72	7.02
BH1-515	618318	8695278	14	-90	19/08/2011	5.00	0.50	4.25	3.75	51.10	13.15	7.50	41.1	6.6
BH1-519	618646	8695295	14	-90	18/08/2011	5.75	1.00	5.00	4.00	52.00	9.52	9.13	42.6	5.9
BH1-523	618966	8695288	14	-90	17/08/2011	4.25	0.75	3.75	3.00	52.78	5.58	11.53	45.29	3.15
BH1-527	619274	8695279	15	-90	17/08/2011	5.50	0.25	4.75	4.50	51.25	8.78	11.48	40.18	6.08
BH1-531	619600	8695296	14	-90	16/08/2011	5.00	0.50	4.25	3.75	51.77	7.40	12.40	43.02	3.78
BH1-535	619925	8695282	15	-90	16/08/2011	5.50	0.50	4.75	4.25	53.04	7.88	10.06	41.88	4.68
BH1-543	620551	8695286	16	-90	14/08/2011	6.00	0.50	5.25	4.75	51.04	10.29			
BH1-539	620242	8695279	16	-90	15/08/2011	4.00	0.50	3.00	2.50	51.94	8.25	11.27	39.16	6.2
BH1-547	620881	8695267	16	-90	14/08/2011	3.75	0.25	2.75	2.50	51.81	8.72	10.94	38.12	6.88
BH1-555	621520	8695285	14	-90	12/08/2011	2.50	0.75	1.50	0.75	49.70	11.05	11.90	35.1	8.8
BH1-559	621836	8695287	17	-90	12/08/2011	2.25	0.50	1.25	0.75	48.90	11.60	14.35	32.7	8.4
BH1-563	622165	8695282	18	-90	11/08/2011	2.75	0.25	1.50	1.25	51.28	6.85	13.49	39.8	5.22
BH1-567	622479	8695278	18	-90	11/08/2011	2.25	0.75	1.25	0.50	48.80	7.43	16.50	38.6	5.9
BH1-643	617841	8695442	13	-90	20/08/2011	4.00	0.25	3.50	3.25	52.02	10.47	7.93	42.45	6.24
BH1-703	622638	8695437	18	-90	10/08/2011	3.50	0.50	2.00	1.50	49.30	8.52	13.50	40.5	6.83
BH1-774	617995	8695609	13	-90	19/08/2011	3.00	0.50	2.25	1.75	52.84	8.25	9.53	43.21	5.41
BH1-778	618323	8695601	13	-90	19/08/2011	2.50	0.50	1.75	1.25	53.94	7.84	8.42	41.7	5.14
BH1-782	618644	8695610	13	-90	18/08/2011	5.50	0.00	4.50	4.50	51.30	9.42	10.45	42.2	5.4
BH1-786	618961	8695594	13	-90	17/08/2011	3.50	0.50	3.00	2.50	53.22	7.47	10.05	42.78	4.3
BH1-790	619293	8695613	12	-90	17/08/2011	3.75	0.00	3.00	3.00	52.50	8.67	9.33	41.6	5.9
BH1-794	619602	8695604	12	-90	16/08/2011	5.75	0.25	5.00	4.75	51.93	8.76	11.42	37.39	5.9
BH1-798	619928	8695602	13	-90	16/08/2011	2.00	0.25	1.25	1.00	55.18	6.06	8.93	44	3.83
BH1-802	620244	8695610	14	-90	15/08/2011	4.00	0.75	3.00	2.25	53.74	7.28	10.82	38.21	5.37
BH1-806	620556	8695605	15	-90	14/08/2011	5.00	0.50	4.25	3.75	52.55	7.74	11.11	38.89	5.28
BH1-810	620883	8695618	13	-90	14/08/2011	3.00	0.50	2.25	1.75	51.16	9.90	10.41	36.99	7
BH1-814	621203	8695604	13	-90	14/08/2011	2.75	0.75	2.00	1.25	52.94	7.22	11.00	38.66	5.76
BH1-818	621516	8695612	15	-90	12/08/2011	5.00	1.00	3.50	2.50	53.20	9.12	7.31	41.1	7.1
BH1-822	621834	8695610	17	-90	12/08/2011	4.00	0.75	3.00	2.25	52.80	6.22	10.92	42.58	5.09
BH1-826	622155	8695608	19	-90	11/08/2011	2.75	0.75	1.50	0.75	48.90	9.46	15.60	34	7.6
BH1-830	622478	8695602	19	-90	11/08/2011	2.75	0.50	2.00	1.50	52.30	6.30	11.19	43.87	4.97
BH1-906	618320	8695765	12	-90	19/08/2011	3.50	0.25	2.75	2.50	51.65	9.71	10.87	41.64	4.35
BH1-908	618488	8695759	12	-90	18/08/2011	4.25	0.00	3.50	3.50	51.00	9.80	9.94	39.9	6.6
BH1-909	619272	8695767	12	-90	17/08/2011	3.00	0.75	2.50	1.75	52.04	8.77	9.94	41.17	5.77
BH1-939	621676	8695767	14	-90	12/08/2011	3.00	0.75	2.00	1.25	52.26	7.92	14.70	33.04	6.44
BH1-1018	618160	8695921	11	-90	19/08/2011	2.75	0.50	1.50	1.00	49.80	12.95	9.71	38.2	7.6
BH1-1022	619607	8695929	11	-90	16/08/2011	2.50	0.25	1.75	1.50	52.98	7.12	10.23	42.82	4.42
BH1-1026	619918	8695923	11	-90	16/08/2011	3.75	0.75	3.50	2.75	51.24	10.10	11.37	36.88	6.84
BH1-1030	620243	8695929	11	-90	15/08/2011	3.50	0.50	2.50	2.00	51.80	12.50	9.96	31.5	9.6
BH1-1034	620562	8695923	12	-90	14/08/2011	3.00	0.75	2.50	1.75	51.00	10.59	9.78	38.46	7.84
BH1-1044	621358	8695927	11	-90	13/08/2011	2.25	0.75	1.25	0.50	48.50	12.30	12.75	32.5	9.9
BH1-1050	621830	8695918	15	-90	12/08/2011	3.00	0.75	1.25	0.50	50.20	9.87	14.90	31.7	7.5
BH1-1054	622165	8695927	18	-90	11/08/2011	3.00	0.75	2.25	1.50	51.10	8.75	11.25	39.7	7.2
BH1-1058	622492	8695925	19	-90	11/08/2011	3.78	0.75	2.75	2.00	51.99	6.05	12.76	41.6	4.71
BH1-1062	622801	8695922	19	-90	10/08/2011	3.00	0.50	1.75	1.25	49.78	7.09	14.83	40.4	5.04
BH1-1133	620239	8696086	10	-90	15/08/2011	3.00	1.00	2.25	1.25	49.08	9.57	16.64	31.38	7.02
BH1-1159	622324	8696079	17	-90	11/08/2011	4.00	0.75	3.00	2.25	52.77	5.16	13.02	41.52	4
BH1-1167	622963	8696078	19	-90	9/08/2011	3.75	0.75	2.25	1.50	51.37	6.52	11.76	43.95	5.1
BH1-1224	619762	8696250	9	-90	16/08/2011	3.50	0.75	3.00	2.25	50.46	11.14	9.53	38.73	8.47

Drill Hole	Easting MGA94 Z54	Northing MGA94 Z54	RL (m)	Dip	Date Drilled	TD (m)	From (m)	To (m)	Interval (m)	%Al <sub>2</sub> O <sub>3</sub>	%SiO <sub>2</sub>	%Fe <sub>2</sub> O <sub>3</sub>	%THA	%R <sub>x</sub> SiO <sub>2</sub>
BH1-1249	622329	8696244	17	-90	11/08/2011	5.00	0.75	3.75	3.00	51.68	6.52	12.88	41.05	5.33
BH1-1251	622482	8696238	18	-90	11/08/2011	4.00	0.75	3.00	2.25	51.44	6.80	12.17	42.58	5.41
BH1-1255	622799	8696250	19	-90	10/08/2011	4.00	0.25	2.50	2.25	50.77	6.42	13.20	43.47	4.8
BH1-1259	623106	8696241	19	-90	9/08/2011	3.75	0.50	2.75	2.25	48.37	9.04	14.40	39.74	7.14
BH1-1263	623430	8696241	19	-90	9/08/2011	2.00	0.25	1.00	0.75	46.50	9.69	16.10	37.8	6.9
BH1-1265	623598	8696245	20	-90	9/08/2011	4.00	0.50	1.50	1.00	47.20	10.70	14.85	37.4	8.3
BH1-1375	622474	8696565	18	-90	11/08/2011	4.00	1.00	3.00	2.00	48.65	10.60	12.43	38.5	8.13
BH1-1377	622634	8696563	18	-90	11/08/2011	3.75	0.75	1.50	0.75	48.50	9.23	14.15	39.73	6.67
BH1-1378	622793	8696566	18	-90	10/08/2011	2.50	0.50	1.25	0.75	47.23	9.85	15.33	38.7	6.77
BH1-1420	622155	8696717	16	-90	11/08/2011	3.00	0.50	2.25	1.75	50.83	8.27			
BH1-1422	622325	8696716	17	-90	11/08/2011	2.75	0.25	2.00	1.75	48.73	8.92	13.89	40.27	6.76
BH1-1424	622477	8696715	17	-90	11/08/2011	2.50	0.75	1.50	0.75	48.10	9.08	14.60	38.9	6.9
BH1-1505	618639	8695923	11	-90	30/09/2011	4.25	0.75	3.50	2.75	51.02	11.47			
BH1-1507	618798	8695918	11	-90	30/09/2011	3.00	1.00	2.25	1.25	52.23	8.30			
BH1-1509	618963	8695926	11	-90	30/09/2011	2.50	0.25	2.00	1.75	52.80	7.88			
BH1-1538	618635	8696083	10	-90	30/09/2011	2.00	0.50	1.50	1.00	51.35	10.86			
BH1-1542	618954	8696087	10	-90	30/09/2011	2.50	0.25	2.00	1.75	52.09	7.96			
BH1-1544	619118	8696085	10	-90	1/10/2011	2.25	0.50	2.00	1.50	49.44	11.63			

**Table 4:** Material drill holes for BH6 DSO Inferred Resource Estimate

Drill Hole	Easting MGA94 Z54	Northing MGA94 Z54	RL (m)	Dip	Date Drilled	TD (m)	From (m)	To (m)	Interval (m)	%Al <sub>2</sub> O <sub>3</sub>	%SiO <sub>2</sub>	%Fe <sub>2</sub> O <sub>3</sub>	%THA	%R <sub>x</sub> SiO <sub>2</sub>
BH6-003	611202	8688651	10	-90	27/08/2011	3.00	0.50	2.50	2.00	50.5	12.85	9.79	39.2	5.3
BH6-007	612476	8688654	13	-90	27/08/2011	3.50	1.00	3.00	2.00	51.3	14.4	6.94	38.5	7.3
BH6-038	612487	8689279	13	-90	27/08/2011	3.00	1.00	2.25	1.25	53.6	11.3	6.76	38.9	6.4
BH6-047	610878	8689611	9	-90	27/08/2011	1.75	0.25	0.75	0.50	52.1	11.4	8.7	40.9	5.4
BH6-094	613115	8690404	12	-90	27/08/2011	3.00	0.25	2.00	1.75	50.2	13.55	9.1	36.4	7.6
BH6-104	613114	8690561	12	-90	27/08/2011	3.00	0.25	2.00	1.75	48.6	15.9	8.96	34.2	9.8
BH6-106	613766	8690566	13	-90	21/08/2011	3.00	0.25	2.00	1.75	49.6	12.5	10.35	36.7	8.7
BH6-123	612801	8690885	12	-90	27/08/2011	1.75	0.25	1.00	0.75	50.3	13.2	10	34.6	7.2
BH6-125	613116	8690887	12	-90	27/08/2011	1.75	0.25	1.00	0.75	49.3	15	8.64	35.4	7.3
BH6-129	614088	8690886	13	-90	21/08/2011	3.00	0.75	2.00	1.25	51.2	15.15	7.12	38.1	7.6
BH6-131	614409	8690882	13	-90	21/08/2011	2.75	0.75	2.25	1.50	52	10.85	7.57	41.1	6.4
BH6-148	614397	8691213	12	-90	21/08/2011	4.25	0.50	3.50	3.00	50.8	14.2	7.54	37.3	6.7
BH6-150	614717	8691211	13	-90	21/08/2011	2.50	0.50	1.75	1.25	50.5	10.95	10.15	38.6	6.3
BH6-161	614403	8691531	12	-90	21/08/2011	3.00	0.75	2.25	1.50	52.2	11.65	8.08	39.2	5.6
BH6-163	614717	8691532	13	-90	21/08/2011	4.00	1.00	2.50	1.50	50.9	13.45	6.92	39.2	7.4
BH6-165	615051	8691527	13	-90	21/08/2011	3.00	0.50	2.00	1.50	53.5	8.94	7.95	42.9	4.7
BH6-176	614401	8691851	12	-90	22/08/2011	2.50	0.50	1.75	1.25	50.9	13	7.91	39.6	6.6
BH6-178	614716	8691849	12	-90	22/08/2011	3.00	0.50	2.25	1.75	51.3	13.9	6.94	39.5	7.1
BH6-180	615039	8691848	13	-90	22/08/2011	3.75	0.75	3.00	2.25	51.6	14.1	6.05	34.7	7.7
BH6-182	615353	8691837	11	-90	22/08/2011	3.00	0.50	2.25	1.75	50.6	15.15	6.9	38.3	7.2
BH6-197	615035	8692171	12	-90	22/08/2011	2.25	0.50	1.50	1.00	50.1	12.65	9.74	38.4	6.8
BH6-203	614400	8692322	12	-90	22/08/2011	2.50	0.25	1.50	1.25	52.3	10.3	8.99	41.3	6.4
BH6-211	613442	8692483	10	-90	25/08/2011	2.75	0.25	2.00	1.75	49.2	14.05	10.15	36.1	7.8
BH6-213	613755	8692476	11	-90	26/08/2011	3.50	0.25	2.50	2.25	50.7	13.55	7.43	39.0	7.3
BH6-215	614717	8692486	12	-90	23/08/2011	2.50	1.00	1.75	0.75	52.4	10.6	7.85	42.3	5.1
BH6-219	615342	8692489	11	-90	23/08/2011	3.25	0.50	2.50	2.00	52	10.75	8.21	41.4	5.6
BH6-233	613451	8692799	10	-90	26/08/2011	3.50	0.50	2.75	2.25	50.7	14.35	7.84	37.5	7.4
BH6-235	613761	8692807	11	-90	26/08/2011	2.50	0.50	1.75	1.25	53.5	9.95	8	41.9	4.7
BH6-236	614720	8692808	11	-90	23/08/2011	5.00	0.75	4.50	3.75	51.1	14.3	7.15	38.4	7.9
BH6-238	615033	8692815	11	-90	23/08/2011	2.00	0.50	1.25	0.75	49.2	11.3	12.05	38.5	6.5
BH6-240	615363	8692803	11	-90	23/08/2011	4.50	0.75	3.75	3.00	52	12.4	7.4	41.4	6
BH6-255	613433	8693125	10	-90	26/08/2011	2.00	0.50	1.25	0.75	49.9	10.5	12.35	38.6	5.2
BH6-257	613765	8693132	11	-90	26/08/2011	2.50	0.25	2.00	1.75	51.3	12.7	9.17	37.5	6.2
BH6-260	615041	8693127	11	-90	23/08/2011	4.00	0.50	3.25	2.75	53.2	10.6	9	41.2	4.5
BH6-262	615350	8693134	11	-90	23/08/2011	3.00	0.25	2.50	2.25	52.6	11	8.24	42.3	5.7
BH6-269	613916	8693281	11	-90	26/08/2011	3.50	0.50	2.50	2.00	50.8	13.95	7.52	38.5	8.6
BH6-277	613120	8693445	10	-90	26/08/2011	3.50	0.50	2.75	2.25	51	13.6	8.56	37.6	7.3
BH6-279	613448	8693448	10	-90	26/08/2011	4.25	0.50	3.75	3.25	52.5	13.3	7.14	40.3	6.1
BH6-281	613766	8693453	10	-90	26/08/2011	3.00	0.50	2.50	2.00	50.4	12.35	8.79	40.6	5.8
BH6-284	615030	8693446	11	-90	23/08/2011	3.75	0.25	1.75	1.50	51.2	9.98	10.15	42.9	5.3
BH6-286	615362	8693445	11	-90	23/08/2011	3.00	0.50	2.50	2.00	50.3	13.45	8.8	38.9	6.8
BH6-297	614068	8693598	11	-90	26/08/2011	3.50	0.50	2.25	1.75	49.7	13.45	9.9	37.1	8.9
BH6-311	613122	8693768	10	-90	26/08/2011	2.00	0.50	1.25	0.75	48.3	14.3	10.65	37.2	7.5
BH6-315	613764	8693765	11	-90	26/08/2011	3.75	0.50	2.75	2.25	49.6	15.05	7.81	39.3	7.8
BH6-317	614079	8693759	11	-90	26/08/2011	2.25	0.50	2.00	1.50	52	9.23	9.97	41.4	5.7
BH6-318	615034	8693771	11	-90	23/08/2011	3.00	0.50	2.50	2.00	52.8	10.65	7.92	42.2	6.1
BH6-320	615358	8693765	11	-90	23/08/2011	1.50	0.50	1.25	0.75	50.2	12.3	10.4	38.8	6.5
BH6-332	613274	8693925	10	-90	26/08/2011	3.00	1.00	2.00	1.00	47.5	13.6	12.15	37.7	7.1
BH6-342	611845	8694086	8	-90	26/08/2011	2.50	0.50	2.00	1.50	50.7	13.7	9.23	38.8	6.2
BH6-346	612480	8694088	9	-90	26/08/2011	2.50	0.25	1.50	1.25	53.1	12.85	6.52	42.9	5.9
BH6-348	612796	8694086	9	-90	26/08/2011	2.50	0.75	1.50	0.75	49.4	16.3	8.03	37.5	9
BH6-349	612961	8694082	9	-90	26/08/2011	3.50	0.50	1.50	1.00	51.2	13.15	7.61	40.5	7.2
BH6-350	613592	8694083	10	-90	27/08/2011	3.75	1.00	2.50	1.50	52.3	13.85	6.16	41.3	6.3
BH6-352	613919	8694090	10	-90	27/08/2011	3.00	0.50	2.50	2.00	51.7	11.35	7.85	41.8	6.8

Drill Hole	Easting MGA94 Z54	Northing MGA94 Z54	RL (m)	Dip	Date Drilled	TD (m)	From (m)	To (m)	Interval (m)	%Al <sub>2</sub> O <sub>3</sub>	%SiO <sub>2</sub>	%Fe <sub>2</sub> O <sub>3</sub>	%THA	%R <sub>x</sub> SiO <sub>2</sub>
BH6-354	614234	8694073	11	-90	27/08/2011	3.50	0.75	2.75	2.00	51.7	12.05	9.22	40.4	6.2
BH6-355	615195	8694084	11	-90	24/08/2011	2.00	0.25	1.25	1.00	51.4	7.76	12.4	41.9	5
BH6-357	615520	8694086	11	-90	24/08/2011	3.75	1.00	1.50	0.50	49.4	16.1	8.82	37.7	8.6
BH6-358	615683	8694095	10	-90	24/08/2011	2.75	1.00	2.00	1.00	51.1	13.3	8.34	39.3	8
BH6-367	615364	8694407	11	-90	24/08/2011	4.00	0.50	3.50	3.00	51.7	12.9	8.03	39.1	7.1
BH6-379	615514	8694731	11	-90	24/08/2011	4.00	1.00	3.25	2.25	51.7	11.5	8.67	39.7	7.4
BH6-382	614075	8694883	9	-90	24/08/2011	2.50	1.00	2.00	1.00	50.2	9.38	11.95	41.0	6.2
BH6-384	614404	8694883	10	-90	24/08/2011	3.00	0.25	2.25	2.00	54.3	7.82	7.51	44.0	5.7
BH6-391	614558	8695043	10	-90	24/08/2011	4.50	0.75	3.75	3.00	49.6	8.4	12.57	38.7	6
BH6-397	614087	8695211	10	-90	24/08/2011	3.00	0.25	2.00	1.75	53.8	7.51	8.62	44.1	4.9
BH6-399	614400	8695208	10	-90	24/08/2011	2.75	0.25	2.25	2.00	52.8	9.88	8.56	40.4	6.4
BH6-410	613747	8695528	9	-90	24/08/2011	3.50	0.75	1.50	0.75	48.7	12.65	12.85	35.1	7.5
BH6-412	614081	8695529	10	-90	24/08/2011	3.00	0.25	2.00	1.75	55.1	6.53	7.36	46.4	4.3
BH6-414	614403	8695529	10	-90	24/08/2011	3.50	0.25	2.00	1.75	50.7	11.7	11.95	33.3	5.9
BH6-415	614557	8695528	10	-90	24/08/2011	3.75	0.25	2.75	2.50	50	10.5	11.9	36.9	6.4
BH6-425	613771	8695843	9	-90	25/08/2011	2.25	0.50	1.50	1.00	53.4	6.73	10	42.9	3.6
BH6-427	614076	8695849	9	-90	25/08/2011	4.50	0.50	3.75	3.25	49.1	12.2	11.8	34.7	7.5
BH6-439	613756	8696169	8	-90	25/08/2011	3.00	0.50	2.25	1.75	49.8	11.4	10.32	38.8	7.4
BH6-441	614084	8696170	8	-90	25/08/2011	2.25	0.25	1.25	1.00	54.1	9.11	6.96	44.0	5.4
BH6-452	613759	8696486	7	-90	25/08/2011	2.25	1.00	1.50	0.50	50.5	11.2	9.22	39.9	7.9
BH6-454	614075	8696488	8	-90	25/08/2011	2.50	1.25	2.00	0.75	48.3	14.5	9.06	35.1	10.7
BH6-463	613756	8696813	6	-90	25/08/2011	1.75	0.50	1.25	0.75	52.3	8.8	9.59	42.2	6.2
BH6-465	614076	8696799	7	-90	25/08/2011	2.75	0.50	2.25	1.75	52	12.85	6.14	40.4	8.4

**Table 5:** BH6 DSO Drill Hole Coordinates for Indicated Resource Estimate

Drill Hole	Easting	Northing	AHD 71 (m)	Dip deg
BH6-002	611036.92	8688647.07	10.3	90
BH6-003	611202.35	8688650.78	10.3	90
BH6-004	611351.21	8688653.00	10.2	90
BH6-005	611518.58	8688652.66	10.0	90
BH6-006	612308.45	8688649.33	12.6	90
BH6-007	612475.83	8688653.77	13.4	90
BH6-008	610873.76	8688801.09	10.2	90
BH6-009	611041.60	8688805.29	10.2	90
BH6-010	611204.64	8688805.59	10.1	90
BH6-011	611356.82	8688799.04	9.9	90
BH6-012	611519.27	8688801.71	9.9	90
BH6-013	612165.14	8688806.98	11.7	90
BH6-014	612313.43	8688807.16	12.8	90
BH6-015	612482.54	8688796.39	13.4	90
BH6-016	610870.10	8688956.64	9.9	90
BH6-017	611039.34	8688960.26	9.7	90
BH6-018	611207.81	8688963.57	9.5	90
BH6-019	611363.51	8688966.01	9.5	90
BH6-020	611520.93	8688958.91	9.4	90
BH6-021	612150.59	8688961.51	12.1	90
BH6-022	612315.88	8688974.18	12.8	90
BH6-023	612482.00	8688959.26	13.2	90
BH6-024	610879.91	8689117.42	9.6	90
BH6-025	611037.23	8689122.33	9.3	90
BH6-026	611202.61	8689128.95	9.1	90
BH6-027	611352.75	8689114.81	9.0	90
BH6-028	611518.44	8689124.36	8.7	90
BH6-029	612167.54	8689123.11	12.2	90
BH6-030	612318.20	8689124.46	12.6	90
BH6-031	612471.41	8689107.20	13.0	90
BH6-032	610870.18	8689284.47	9.2	90
BH6-033	611039.73	8689280.92	9.1	90
BH6-034	611197.26	8689280.08	8.9	90
BH6-035	611355.49	8689289.50	8.6	90
BH6-036	612169.45	8689283.23	12.0	90
BH6-037	612317.15	8689304.15	12.6	90
BH6-038	612486.86	8689279.05	12.8	90
BH6-039	613122.13	8689285.80	13.2	90
BH6-040	610882.77	8689442.50	9.0	90
BH6-041	611036.09	8689450.70	9.0	90
BH6-042	611201.57	8689446.13	8.7	90

BH6-043	612311.61	8689448.51	12.5	90
BH6-044	612470.32	8689441.64	12.7	90
BH6-045	613118.41	8689451.72	13.3	90
BH6-046	613293.34	8689446.29	13.1	90
BH6-047	610877.62	8689610.50	8.7	90
BH6-048	611036.44	8689607.41	8.6	90
BH6-049	611204.90	8689598.95	8.6	90
BH6-050	612316.84	8689608.53	12.3	90
BH6-051	612486.33	8689607.24	12.5	90
BH6-052	613142.15	8689603.21	13.2	90
BH6-053	613282.79	8689608.02	13.1	90
BH6-054	613440.37	8689605.84	13.1	90
BH6-055	612478.02	8689709.41	12.3	90
BH6-056	610882.33	8689760.05	8.6	90
BH6-057	611029.44	8689769.42	8.5	90
BH6-058	611200.63	8689766.63	8.5	90
BH6-059	613284.71	8689765.17	13.2	90
BH6-060	613433.64	8689762.35	13.1	90
BH6-061	613596.60	8689769.25	13.0	90
BH6-062	610882.49	8689927.13	8.3	90
BH6-063	611032.33	8689925.51	8.5	90
BH6-064	611192.56	8689928.79	8.5	90
BH6-065	613269.27	8689929.11	13.2	90
BH6-066	613441.48	8689929.00	12.9	90
BH6-067	613605.32	8689927.80	12.8	90
BH6-068	613751.68	8689927.88	12.6	90
BH6-069	610875.34	8690081.77	8.4	90
BH6-070	611036.52	8690086.32	8.5	90
BH6-071	611201.52	8690081.75	8.4	90
BH6-072	612796.05	8690083.26	11.8	90
BH6-073	612957.70	8690083.03	11.9	90
BH6-074	613440.25	8690092.18	12.6	90
BH6-075	613599.84	8690082.23	12.6	90
BH6-076	613753.31	8690087.74	12.5	90
BH6-077	611034.93	8690244.71	8.5	90
BH6-078	611203.16	8690247.11	8.3	90
BH6-079	612327.09	8690252.94	10.8	90
BH6-080	612481.01	8690242.83	11.5	90
BH6-081	612637.30	8690245.36	11.6	90
BH6-082	612801.95	8690256.82	11.8	90
BH6-083	612956.11	8690239.31	11.8	90
BH6-084	613431.29	8690252.21	12.5	90
BH6-085	613583.44	8690244.65	12.5	90
BH6-086	613766.17	8690247.52	12.5	90
BH6-087	613926.28	8690242.48	12.6	90
BH6-088	614079.52	8690248.75	12.6	90
BH6-089	612321.11	8690389.20	10.8	90
BH6-090	612475.43	8690404.59	11.7	90
BH6-091	612631.67	8690403.14	11.6	90
BH6-092	612788.02	8690401.71	11.7	90
BH6-093	612951.34	8690402.18	11.7	90
BH6-094	613114.97	8690404.08	12.2	90
BH6-095	613600.30	8690398.87	12.4	90
BH6-096	613759.79	8690408.95	12.6	90
BH6-097	613918.63	8690399.39	12.6	90
BH6-098	614077.42	8690402.01	12.6	90
BH6-099	612319.02	8690568.60	10.6	90
BH6-100	612479.89	8690566.94	11.5	90
BH6-101	612639.31	8690565.51	11.6	90
BH6-102	612790.49	8690566.40	11.6	90
BH6-103	612956.25	8690563.92	11.7	90
BH6-104	613114.33	8690560.94	12.0	90
BH6-105	613586.91	8690561.68	12.1	90
BH6-106	613765.98	8690566.41	12.6	90
BH6-107	613915.93	8690567.13	12.7	90
BH6-108	614075.67	8690567.43	12.7	90

BH6-109	614241.57	8690559.72	12.7	90
BH6-110	612316.35	8690725.81	10.1	90
BH6-111	612481.75	8690728.39	11.3	90
BH6-112	612645.74	8690724.12	11.6	90
BH6-113	612801.81	8690718.37	11.6	90
BH6-114	612960.53	8690721.84	11.7	90
BH6-115	613117.24	8690726.61	12.0	90
BH6-116	613754.89	8690716.66	12.1	90
BH6-117	613918.81	8690713.43	12.5	90
BH6-118	614074.65	8690729.78	12.7	90
BH6-119	614227.11	8690724.70	12.7	90
BH6-120	614400.06	8690712.26	12.9	90
BH6-121	612479.90	8690887.03	11.0	90
BH6-122	612643.44	8690895.51	11.3	90
BH6-123	612800.79	8690884.97	11.5	90
BH6-124	612967.16	8690890.31	11.6	90
BH6-125	613116.46	8690887.35	11.6	90
BH6-126	613273.45	8690884.49	11.9	90
BH6-127	613767.77	8690887.98	12.0	90
BH6-128	613917.91	8690889.11	12.3	90
BH6-129	614088.12	8690885.92	12.6	90
BH6-130	614240.76	8690890.46	12.7	90
BH6-131	614409.12	8690882.03	12.9	90
BH6-132	614554.89	8690879.31	13.2	90
BH6-133	612962.67	8691044.38	11.5	90
BH6-134	613112.14	8691054.12	11.5	90
BH6-135	613281.23	8691031.68	12.0	90
BH6-136	613918.46	8691037.93	12.2	90
BH6-137	614073.55	8691042.99	12.5	90
BH6-138	614238.78	8691044.27	12.6	90
BH6-139	614386.95	8691036.67	12.6	90
BH6-140	614547.05	8691042.91	12.8	90
BH6-141	614712.09	8691043.25	13.1	90
BH6-142	612967.65	8691201.41	11.6	90
BH6-143	613113.37	8691209.66	11.7	90
BH6-144	613269.36	8691198.01	11.7	90
BH6-145	613924.36	8691210.42	12.0	90
BH6-146	614082.15	8691205.59	12.4	90
BH6-147	614241.03	8691209.15	12.4	90
BH6-148	614396.82	8691212.69	12.5	90
BH6-149	614557.89	8691215.20	12.6	90
BH6-150	614717.17	8691210.95	13.0	90
BH6-151	614871.53	8691203.91	13.2	90
BH6-152	614079.08	8691366.42	11.9	90
BH6-153	614237.15	8691359.88	12.2	90
BH6-154	614403.03	8691369.48	12.4	90
BH6-155	614564.34	8691358.91	12.5	90
BH6-156	614720.54	8691358.31	12.8	90
BH6-157	614868.18	8691354.35	13.0	90
BH6-158	615033.39	8691369.91	13.2	90
BH6-159	614074.22	8691528.47	11.6	90
BH6-160	614237.06	8691520.11	11.7	90
BH6-161	614402.68	8691531.11	12.1	90
BH6-162	614556.67	8691517.54	12.3	90
BH6-163	614717.05	8691532.35	12.5	90
BH6-164	614885.80	8691524.49	12.7	90
BH6-165	615051.08	8691526.83	12.8	90
BH6-166	615202.85	8691521.73	12.8	90
BH6-167	614068.01	8691685.41	11.2	90
BH6-168	614231.05	8691677.82	11.6	90
BH6-169	614397.87	8691688.51	11.9	90
BH6-170	614554.38	8691682.46	12.1	90
BH6-171	614720.82	8691671.86	12.4	90
BH6-172	614888.05	8691682.37	12.6	90
BH6-173	615031.82	8691685.37	12.7	90
BH6-174	615195.58	8691683.54	12.5	90



BH6-175	614238.26	8691859.85	11.5	90
BH6-176	614401.07	8691851.10	12.0	90
BH6-177	614559.48	8691837.43	12.2	90
BH6-178	614715.69	8691848.61	12.4	90
BH6-179	614884.23	8691854.73	12.5	90
BH6-180	615038.97	8691848.20	12.5	90
BH6-181	615198.11	8691851.44	12.2	90
BH6-182	615353.10	8691836.79	10.9	90
BH6-183	614243.70	8692000.64	11.4	90
BH6-184	614394.84	8692008.97	11.9	90
BH6-185	614567.73	8691999.45	12.0	90
BH6-186	614715.41	8692003.24	12.3	90
BH6-187	614870.56	8692004.86	12.3	90
BH6-188	615033.46	8692000.92	12.4	90
BH6-189	615199.32	8692002.37	12.0	90
BH6-190	615359.71	8692004.10	10.8	90
BH6-191	613440.06	8692164.75	10.9	90
BH6-192	613601.11	8692162.91	11.0	90
BH6-193	614394.21	8692174.72	11.8	90
BH6-194	614548.13	8692169.36	11.9	90
BH6-195	614721.99	8692173.02	12.0	90
BH6-196	614877.00	8692170.68	12.1	90
BH6-197	615034.61	8692170.60	12.1	90
BH6-198	615198.11	8692173.72	11.9	90
BH6-199	615353.72	8692173.73	11.4	90
BH6-200	615525.41	8692172.86	9.8	90
BH6-201	613446.51	8692313.69	10.7	90
BH6-202	613598.21	8692328.03	10.9	90
BH6-203	614400.44	8692322.15	11.6	90
BH6-204	614562.31	8692318.91	11.8	90
BH6-205	614714.49	8692320.55	11.8	90
BH6-206	614870.16	8692318.15	11.9	90
BH6-207	615037.68	8692322.40	11.9	90
BH6-208	615202.93	8692320.01	11.8	90
BH6-209	615350.56	8692324.97	11.6	90
BH6-210	615516.64	8692325.24	11.1	90
BH6-211	613441.66	8692483.10	10.4	90
BH6-212	613594.55	8692486.16	10.7	90
BH6-213	613755.13	8692475.89	10.9	90
BH6-214	614549.64	8692486.82	11.6	90
BH6-215	614717.02	8692485.95	11.6	90
BH6-216	614864.13	8692494.48	11.7	90
BH6-217	615042.88	8692494.83	11.7	90
BH6-218	615196.25	8692486.36	11.6	90
BH6-219	615342.47	8692489.30	11.5	90
BH6-220	615515.18	8692488.82	11.1	90
BH6-221	615680.10	8692486.38	9.0	90
BH6-222	615518.87	8692644.41	11.1	90
BH6-223	613449.85	8692640.77	10.2	90
BH6-224	613586.28	8692636.48	10.9	90
BH6-225	613762.32	8692643.13	10.9	90
BH6-226	614563.66	8692650.24	11.5	90
BH6-227	614713.11	8692637.98	11.6	90
BH6-228	614875.30	8692640.03	11.6	90
BH6-229	615034.95	8692640.09	11.7	90
BH6-230	615198.59	8692653.19	11.6	90
BH6-231	615351.81	8692646.59	11.5	90
BH6-232	615666.32	8692647.13	10.0	90
BH6-233	613450.58	8692798.61	10.3	90
BH6-234	613604.41	8692806.39	10.5	90
BH6-235	613760.53	8692807.13	10.7	90
BH6-236	614720.23	8692808.50	11.4	90
BH6-237	614878.25	8692801.57	11.5	90
BH6-238	615032.86	8692814.67	11.5	90
BH6-239	615197.17	8692811.41	11.5	90
BH6-240	615363.04	8692803.32	11.5	90

BH6-241	615523.56	8692816.23	11.0	90
BH6-242	615669.16	8692806.39	8.8	90
BH6-243	613446.14	8692960.09	10.4	90
BH6-244	613599.42	8692967.25	10.4	90
BH6-245	613750.61	8692968.41	10.7	90
BH6-246	613920.36	8692964.60	10.7	90
BH6-247	614727.81	8692973.10	11.2	90
BH6-248	614876.21	8692968.16	11.4	90
BH6-249	615041.34	8692956.25	11.4	90
BH6-250	615201.24	8692961.58	11.4	90
BH6-251	615366.79	8692961.05	11.3	90
BH6-252	615530.87	8692958.45	10.7	90
BH6-253	615682.74	8692969.19	6.7	90
BH6-254	613286.60	8693135.27	10.2	90
BH6-255	613433.10	8693125.16	10.3	90
BH6-256	613592.03	8693126.72	10.4	90
BH6-257	613764.82	8693132.10	10.5	90
BH6-258	613924.28	8693127.19	10.6	90
BH6-259	614871.23	8693129.30	11.3	90
BH6-260	615040.72	8693127.22	11.3	90
BH6-261	615181.28	8693131.58	11.3	90
BH6-262	615350.32	8693134.13	11.1	90
BH6-263	615515.54	8693127.86	10.6	90
BH6-264	615696.01	8693132.39	5.9	90
BH6-265	613280.93	8693278.82	10.2	90
BH6-266	613441.81	8693291.80	10.3	90
BH6-267	613588.73	8693280.42	10.4	90
BH6-268	613758.60	8693283.14	10.4	90
BH6-269	613916.42	8693280.68	10.6	90
BH6-270	614884.83	8693284.76	11.3	90
BH6-271	615040.49	8693277.92	11.3	90
BH6-272	615199.60	8693284.43	11.3	90
BH6-273	615351.44	8693282.09	11.1	90
BH6-274	615527.57	8693283.11	10.0	90
BH6-275	615686.99	8693278.47	5.9	90
BH6-276	612961.08	8693452.79	9.8	90
BH6-277	613119.93	8693444.99	9.9	90
BH6-278	613270.73	8693453.94	10.1	90
BH6-279	613447.92	8693447.73	10.3	90
BH6-280	613599.67	8693452.72	10.4	90
BH6-281	613765.55	8693452.70	10.5	90
BH6-282	613913.89	8693448.94	10.6	90
BH6-283	614080.48	8693453.01	10.8	90
BH6-284	615030.31	8693446.11	11.2	90
BH6-285	615205.27	8693452.85	11.2	90
BH6-286	615362.27	8693445.46	11.0	90
BH6-287	615522.77	8693448.94	9.9	90
BH6-288	615686.17	8693445.06	5.3	90
BH6-289	612801.94	8693599.08	9.5	90
BH6-290	612954.59	8693602.10	9.7	90
BH6-291	613111.26	8693612.56	10.0	90
BH6-292	613284.84	8693598.56	10.2	90
BH6-293	613433.73	8693609.32	10.5	90
BH6-294	613590.61	8693608.46	10.6	90
BH6-295	613760.21	8693601.13	10.6	90
BH6-296	613925.85	8693604.12	10.7	90
BH6-297	614067.79	8693598.32	10.8	90
BH6-298	615044.32	8693610.46	11.2	90
BH6-299	615198.24	8693596.75	11.3	90
BH6-300	615358.63	8693606.22	11.1	90
BH6-301	615536.11	8693602.72	10.2	90
BH6-302	615684.73	8693606.56	6.3	90
BH6-303	611841.51	8693767.73	7.9	90
BH6-304	612005.86	8693767.05	7.8	90
BH6-305	612156.19	8693760.60	8.0	90
BH6-306	612320.93	8693776.41	8.4	90

BH6-307	612480.10	8693764.33	8.7	90
BH6-308	612646.20	8693772.91	9.1	90
BH6-309	612806.08	8693771.08	9.4	90
BH6-310	612964.66	8693770.91	9.7	90
BH6-311	613122.33	8693768.49	9.9	90
BH6-312	613276.07	8693769.16	10.1	90
BH6-313	613451.13	8693769.47	10.5	90
BH6-314	613599.13	8693769.15	10.5	90
BH6-315	613763.81	8693764.52	10.6	90
BH6-316	613916.54	8693767.54	10.7	90
BH6-317	614079.01	8693758.56	10.7	90
BH6-318	615034.48	8693771.44	11.3	90
BH6-319	615200.96	8693761.71	11.2	90
BH6-320	615357.77	8693765.23	11.2	90
BH6-321	615512.85	8693757.74	10.9	90
BH6-322	615679.45	8693764.21	8.0	90
BH6-323	611831.64	8693918.97	7.8	90
BH6-324	611992.95	8693927.61	7.9	90
BH6-325	612151.82	8693929.97	7.8	90
BH6-326	612322.33	8693924.83	8.1	90
BH6-327	612483.17	8693923.91	8.8	90
BH6-328	612637.07	8693923.74	9.1	90
BH6-329	612784.99	8693919.17	9.3	90
BH6-330	612944.42	8693922.03	9.7	90
BH6-331	613130.43	8693917.56	9.9	90
BH6-332	613273.77	8693925.01	10.0	90
BH6-333	613433.38	8693920.62	10.3	90
BH6-334	613587.50	8693930.26	10.5	90
BH6-335	613749.49	8693926.70	10.4	90
BH6-336	613920.83	8693923.29	10.6	90
BH6-337	614075.22	8693922.31	10.7	90
BH6-338	615212.00	8693922.92	11.2	90
BH6-339	615357.88	8693921.57	11.3	90
BH6-340	615521.00	8693922.12	10.9	90
BH6-341	615683.24	8693923.23	9.5	90
BH6-342	611844.53	8694085.88	7.8	90
BH6-343	611996.53	8694086.98	7.9	90
BH6-344	612161.03	8694090.06	7.9	90
BH6-345	612319.33	8694092.17	8.0	90
BH6-346	612479.91	8694087.57	8.8	90
BH6-347	612635.20	8694091.79	9.1	90
BH6-348	612795.71	8694085.75	9.3	90
BH6-349	612960.68	8694082.46	9.4	90
BH6-350	613591.67	8694082.70	10.1	90
BH6-351	613763.46	8694080.90	10.3	90
BH6-352	613918.53	8694090.20	10.4	90
BH6-353	614074.72	8694073.23	10.6	90
BH6-354	614234.38	8694072.90	10.6	90
BH6-355	615194.82	8694083.71	11.2	90
BH6-356	615355.24	8694081.75	11.2	90
BH6-357	615519.53	8694085.75	11.0	90
BH6-358	615683.07	8694094.73	10.0	90
BH6-359	611995.26	8694244.75	7.9	90
BH6-360	612151.54	8694244.88	7.9	90
BH6-361	612317.47	8694243.46	8.1	90
BH6-362	612468.34	8694244.52	8.7	90
BH6-363	613922.86	8694245.89	10.2	90
BH6-364	615362.46	8694242.31	11.2	90
BH6-365	615536.79	8694241.01	10.9	90
BH6-366	615669.71	8694241.75	9.8	90
BH6-367	615364.23	8694407.27	11.1	90
BH6-368	615522.53	8694410.42	10.7	90
BH6-369	615678.64	8694411.11	8.6	90
BH6-370	614081.92	8694570.39	9.0	90
BH6-379	615513.79	8694730.56	10.5	90
BH6-380	615675.21	8694730.81	8.6	90

BH6-381	613921.31	8694894.15	7.5	90
BH6-382	614074.68	8694883.17	8.8	90
BH6-383	614237.66	8694887.85	9.6	90
BH6-384	614403.97	8694883.19	10.0	90
BH6-385	615681.50	8694885.46	9.4	90
BH6-386	613769.24	8695043.14	7.0	90
BH6-387	613916.34	8695037.50	8.4	90
BH6-388	614073.60	8695045.29	9.2	90
BH6-389	614243.63	8695038.02	9.8	90
BH6-390	614394.81	8695040.89	10.1	90
BH6-391	614558.21	8695043.27	10.2	90
BH6-392	615678.71	8695050.21	9.3	90
BH6-393	615833.53	8695039.10	5.5	90
BH6-394	613603.93	8695208.19	7.2	90
BH6-395	613765.10	8695205.59	8.2	90
BH6-396	613925.92	8695208.53	9.2	90
BH6-397	614086.76	8695211.02	9.6	90
BH6-398	614239.46	8695208.88	9.9	90
BH6-399	614399.78	8695208.15	10.1	90
BH6-400	614561.92	8695198.00	10.1	90
BH6-401	613608.03	8695361.95	8.2	90
BH6-402	613750.44	8695358.97	9.0	90
BH6-403	613912.57	8695359.94	9.4	90
BH6-404	614073.33	8695364.30	9.6	90
BH6-405	614236.90	8695359.12	9.8	90
BH6-406	614395.05	8695367.32	10.0	90
BH6-407	614555.05	8695363.21	10.1	90
BH6-408	613433.46	8695522.21	8.0	90
BH6-409	613606.53	8695531.50	8.9	90
BH6-410	613747.24	8695528.05	9.2	90
BH6-411	613911.33	8695531.79	9.2	90
BH6-412	614081.47	8695528.54	9.6	90
BH6-413	614239.34	8695519.81	9.7	90
BH6-414	614402.95	8695528.71	9.8	90
BH6-415	614556.65	8695528.20	10.0	90
BH6-416	613438.56	8695680.28	8.0	90
BH6-417	613601.49	8695677.76	8.9	90
BH6-418	613756.71	8695683.56	9.1	90
BH6-419	613920.96	8695678.30	9.3	90
BH6-420	614070.43	8695688.52	9.4	90
BH6-421	614235.88	8695686.59	9.5	90
BH6-422	614395.05	8695684.00	9.4	90
BH6-423	613439.19	8695841.84	7.9	90
BH6-424	613602.67	8695847.45	8.6	90
BH6-425	613771.04	8695843.36	9.0	90
BH6-426	613936.06	8695844.01	9.1	90
BH6-427	614076.00	8695848.94	9.2	90
BH6-428	614244.10	8695852.57	9.0	90
BH6-429	614390.46	8695847.56	8.8	90
BH6-430	613438.51	8696001.19	7.9	90
BH6-431	613594.40	8695993.12	8.4	90
BH6-432	613749.93	8696005.69	8.6	90
BH6-433	613905.00	8696003.80	8.8	90
BH6-434	614069.92	8696002.20	8.8	90
BH6-435	614229.58	8695999.18	8.7	90
BH6-436	614397.52	8696000.22	8.1	90
BH6-437	613445.26	8696175.88	7.9	90
BH6-438	613615.65	8696162.12	8.0	90
BH6-439	613756.43	8696169.04	8.2	90
BH6-440	613914.84	8696166.35	8.2	90
BH6-441	614083.91	8696170.28	8.4	90
BH6-442	614247.12	8696163.45	8.4	90
BH6-443	614400.64	8696159.42	7.7	90
BH6-444	613449.63	8696311.43	7.7	90
BH6-445	613594.99	8696314.56	7.7	90
BH6-446	613753.49	8696324.25	7.7	90

BH6-447	613903.38	8696324.09	7.8	90
BH6-448	614076.87	8696314.39	7.8	90
BH6-449	614228.63	8696321.23	8.0	90
BH6-450	614392.23	8696326.43	7.5	90
BH6-451	613595.64	8696484.95	7.2	90
BH6-452	613759.41	8696486.43	7.4	90
BH6-453	613919.78	8696487.33	7.5	90
BH6-454	614075.26	8696488.07	7.6	90
BH6-455	614237.04	8696487.69	7.7	90
BH6-456	614406.31	8696479.14	7.4	90
BH6-457	613605.37	8696643.27	6.7	90
BH6-458	613764.08	8696643.92	6.9	90
BH6-459	613921.03	8696643.33	7.3	90
BH6-460	614085.94	8696643.71	7.6	90
BH6-461	614243.87	8696636.93	7.6	90
BH6-462	614400.28	8696649.39	7.3	90
BH6-463	613755.85	8696812.96	6.3	90
BH6-464	613912.66	8696809.79	6.4	90
BH6-465	614076.16	8696799.22	6.8	90
BH6-466	614244.45	8696801.58	7.0	90
BH6-001	610881.62	8688646.56	10.1	90
BH6-371	614247.14	8694567.79	9.7	90
BH6-372	614416.41	8694564.59	10.4	90
BH6-373	615515.69	8694563.00	10.5	90
BH6-374	615689.87	8694564.64	7.2	90
BH6-375	613916.23	8694720.53	6.4	90
BH6-376	614086.45	8694722.01	8.1	90
BH6-377	614237.64	8694714.11	9.3	90
BH6-378	614400.12	8694722.54	10.0	90

**Table 6:** BH6 DSO Drill Hole Quality and Analyses for Indicated Resource Estimate

Drill Hole and Sample No.	From (m)	To (m)	Interval (m)	%THA	%Rx SiO2	%Al2O3	%Fe2O3	%SiO2
BH6-002-2	0.25	0.50	0.25	33.6	5.3	49.7	11.6	14.8
BH6-002-3	0.50	1.00	0.50	41.9	3.8	54	8.92	8.72
BH6-002-4	1.00	1.25	0.25	42.5	6.3	51	10.35	10.1
BH6-002-5	1.25	1.50	0.25	13.9	17.7	35	23.5	22.9
BH6-004-2	0.25	0.50	0.25	30	6.9	43.9	10.7	24.8
BH6-004-(3-4)	0.50	1.50	1.00	33.7	7	48	9.76	16.9
BH6-004-5	1.50	2.00	0.50	33.8	9.9	47.1	8.68	18.4
BH6-004-6	2.00	2.50	0.50	29.7	14.8	46.8	7.01	20.6
BH6-004-7	2.50	2.75	0.25	25.2	17.4	43.8	8.66	24.1
BH6-004-8	2.75	3.00	0.25	15.3	23.5	38.7	10.55	31.1
BH6-006-2	0.25	0.50	0.25	19.4	14.8	34.6	7.91	39
BH6-006-3	0.50	0.75	0.25	26.8	11.9	43.5	16.1	18.7
BH6-006-4	0.75	1.00	0.25	25.4	13.5	42.6	16	19
BH6-006-5	1.00	1.25	0.25	21.7	15.1	39.7	18.85	19.85
BH6-008-2	0.25	0.50	0.25	25.4	9.4	37.1	7.93	34.4
BH6-008-3	0.50	1.00	0.50	32	7.3	46.2	11.25	18.85
BH6-008-(4-5)	1.00	1.50	0.50	38.9	6.5	51.6	9.38	11.55
BH6-008-6	1.50	1.75	0.25	32.3	10.5	47	12.75	15.05
BH6-008-7	1.75	2.00	0.25	19.5	16.1	39.2	19.1	21.1
BH6-009-1	0.25	0.50	0.25	32.3	6.6	44.3	8.25	25.5
BH6-009-2	0.50	0.75	0.25	33.4	4.9	51.8	11.45	12.55
BH6-009-3	0.75	1.00	0.25	41.7	3.3	54.1	9.41	7.98
BH6-009-4	1.00	1.50	0.50	42.6	4.3	53.6	8.22	9.01
BH6-009-(5-6)	1.50	2.00	0.50	39.7	5.9	50.6	11.35	10.45
BH6-009-(7-8)	2.00	2.50	0.50	37.9	8.3	49.8	9.05	12.95
BH6-009-9	2.50	3.00	0.50	29.2	13.8	45.9	9.64	19.6
BH6-009-10	3.00	3.25	0.25	17.8	18.9	38.2	16.8	24.7
BH6-010-1	0.25	0.50	0.25	16	11.7	29.5	18.8	35.7
BH6-010-2	0.50	0.75	0.25	16.1	12.5	31.4	25.8	27
BH6-010-3	0.75	1.00	0.25	15.3	14.1	32.6	29.6	20.8
BH6-011-1	0.25	0.50	0.25	10.9	11.3	22.6	3.2	62
BH6-011-2	0.50	0.75	0.25	28.3	8.5	43.8	11.95	23.1



BH6-011-(3-4)	0.75	1.25	0.50	31.4	8.3	46.4	13.25	16.85
BH6-011-(5-6)	1.25	1.75	0.50	33.7	8.5	46.2	9.52	19.3
BH6-011-(7-8)	1.75	2.25	0.50	31.8	11.2	45.2	8.13	21.5
BH6-011-9	2.25	2.50	0.25	19.5	16.9	40.6	9.22	28
BH6-012-(1-3)	0.75	1.50	0.75	28.7	9.2	41.8	8.79	28.4
BH6-012-4	1.50	2.00	0.50	35.7	8.5	45.2	8.97	20.5
BH6-012-(5-6)	2.00	2.50	0.50	33	10	43.3	10.25	22.1
BH6-012-7	2.50	2.75	0.25	29.8	11.7	42.1	13.1	21.6
BH6-014-1	0.75	1.00	0.25	22.3	12	35.7	6.51	38.8
BH6-014-(2-3)	1.00	1.50	0.50	30.2	9.4	45	10.75	21.7
BH6-014-4	1.50	2.00	0.50	41.6	5.6	52.6	8.24	11.45
BH6-014-5	2.00	2.25	0.25	44	6.3	53.8	6.03	11.25
BH6-014-(6-7)	2.25	2.75	0.50	40.1	8.4	51.1	7.1	13.9
BH6-014-8	2.75	3.00	0.25	29.6	13.9	45.1	11.2	19.15
BH6-014-9	3.00	3.25	0.25	12	20.4	34.7	20.4	27.2
BH6-015-2	0.25	0.50	0.25	23.8	10.3	34.6	4.9	41.3
BH6-015-(3-4)	0.50	1.50	1.00	38.2	6.8	50.3	7.92	15.45
BH6-015-5	1.50	1.75	0.25	40.1	7.5	51.4	6.19	14.95
BH6-015-6	1.75	2.00	0.25	40.1	7.8	51.8	6.21	14.9
BH6-015-7	2.00	2.50	0.50	37.8	8.9	50.3	6.83	16.5
BH6-015-8	2.50	2.75	0.25	33.2	11.3	47.3	8.62	19
BH6-015-9	2.75	3.00	0.25	19.4	17.8	38.6	15.4	25.8
BH6-017-2	0.25	0.50	0.25	23.1	9.6	34.1	7.1	40
BH6-017-3	0.50	1.00	0.50	43.5	6.3	51.8	9.54	9.58
BH6-017-4	1.00	1.25	0.25	32	12	45.5	13.9	15
BH6-017-5	1.25	1.50	0.25	10	19.7	32.4	26.4	24.4
BH6-019-(1-2)	0.25	1.00	0.75	17.7	10.4	30	6.01	49.4
BH6-019-(3-4)	1.00	2.00	1.00	32.7	7.2	48.4	9.99	19.9
BH6-019-(5-6)	2.00	3.00	1.00	37.6	7.6	48	7.44	18.5
BH6-019-7	3.00	3.25	0.25	32.7	11.1	43.7	9.4	22.3
BH6-019-8	3.25	3.50	0.25	24	15.2	39.3	9.05	30.2
BH6-024-(2-3)	0.25	0.75	0.50	30.8	9	44.8	14.75	17.1
BH6-024-4	0.75	1.00	0.25	11.4	18.2	33	25.9	24.2
BH6-025-1	0.25	0.50	0.25	16.3	11.7	29.3	11.55	43
BH6-025-(2-3)	0.50	1.50	1.00	41.8	5.6	50.9	9.41	11.55
BH6-025-4	1.50	1.75	0.25	39.8	6.5	48.5	12.85	11.45
BH6-025-5	1.75	2.00	0.25	34.4	10.8	46.4	12.05	15.15
BH6-025-6	2.00	2.25	0.25	27.6	14.3	42.9	14.15	18.8
BH6-026-(1-2)	0.50	1.00	0.50	27.7	8.9	40.8	8.54	30
BH6-026-3	1.00	1.50	0.50	37.9	6.6	47.5	9.76	16.9
BH6-026-(4-5)	1.50	2.00	0.50	34.8	7.3	44.6	13.15	17.45
BH6-026-6	2.00	2.25	0.25	30.8	9.2	41	14.95	20.8
BH6-030-2	0.25	0.50	0.25	34.3	6.6	46.6	9.41	19.15
BH6-030-3	0.50	1.00	0.50	42.6	4.3	54	8.27	9.06
BH6-030-4	1.00	1.25	0.25	42.2	5.6	53.9	7.45	9.89
BH6-030-5	1.25	1.50	0.25	40.1	7.2	51.4	9.51	11.2
BH6-030-6	1.50	1.75	0.25	35.1	9.1	49	10.95	13.7
BH6-031-2	0.25	0.50	0.25	22.6	10.8	35.4	10.9	34.6
BH6-031-(3-4)	0.50	1.50	1.00	33.3	8.1	47.1	13.1	15.3
BH6-031-5	1.50	1.75	0.25	28.6	11.8	43.6	14.7	18.2
BH6-031-(6-7)	1.75	2.25	0.50	31.4	10.8	46.6	9.92	18.6
BH6-031-8	2.25	2.50	0.25	23.4	15.9	41.1	8.9	28.2
BH6-031-9	2.50	2.75	0.25	11.3	19.3	31.8	13.5	38.5
BH6-033-1	0.50	0.75	0.25	16.8	10.7	29.2	10.2	44.4
BH6-033-2	0.75	1.00	0.25	14.1	15.6	32.8	27.3	22.7
BH6-037-2	0.25	0.50	0.25	21.5	11.7	36.7	12	32.1
BH6-037-(3-4)	0.50	1.00	0.50	22.7	11.7	39	19.15	22.1
BH6-037-5	1.00	1.25	0.25	22	14.2	39.4	18.3	21.7
BH6-037-6	1.25	1.50	0.25	27.7	12.7	43	12.95	20.7
BH6-040-2	0.25	0.50	0.25	21.8	8.3	32.3	6.08	43.9
BH6-040-(3-4)	0.50	1.50	1.00	34	5.6	47.1	11.5	16.95
BH6-040-5	1.50	2.00	0.50	39.2	5.2	49.9	9.4	14.05
BH6-040-6	2.00	2.25	0.25	37.5	6.9	47	7.99	18.7
BH6-040-7	2.25	2.50	0.25	34.2	8.6	44.8	8.56	21.4
BH6-040-8	2.50	2.75	0.25	12	20.9	33.4	16.35	32.7
BH6-041-1	0.50	0.75	0.25	22.6	8.7	35.8	8.14	38.5
BH6-041-2	0.75	1.00	0.25	28.7	7.6	44.6	11.7	22.4
BH6-041-(3-4)	1.00	2.00	1.00	38.5	6.1	48.3	7.92	17.3

BH6-041-5	2.00	2.50	0.50	36.7	7.8	45.2	9.87	19.1
BH6-041-6	2.50	2.75	0.25	30.6	11.2	42.1	9.65	24
BH6-041-7	2.75	3.00	0.25	21.1	14.7	36.1	15.45	27.9
BH6-042-1	0.75	1.00	0.25	23.7	8.4	37.6	9.54	35.1
BH6-042-(2-3)	1.00	2.00	1.00	32	7.7	46	9.73	21.1
BH6-042-4	2.00	2.50	0.50	29.9	9.3	40.5	10.25	26.1
BH6-042-5	2.50	2.75	0.25	23.7	11.7	36.6	12.85	29.7
BH6-043-2	0.25	0.50	0.25	25.2	10.3	40.1	10.2	29
BH6-043-(3-4)	0.50	1.50	1.00	33.3	7.1	49.8	11.45	14.2
BH6-043-5	1.50	2.00	0.50	36.7	8.9	50.8	7.72	14.7
BH6-043-6	2.00	2.25	0.25	28.5	14.1	45.5	11.15	19
BH6-043-7	2.25	2.50	0.25	14.5	21.2	37.1	16.8	27
BH6-044-2	0.25	0.50	0.25	25	9.7	41.3	7.82	29.7
BH6-044-3	0.50	1.00	0.50	26.4	8.6	45	11.05	21.6
BH6-044-4	1.00	1.25	0.25	26.7	10.9	45	13.95	17.1
BH6-048-1	0.75	1.00	0.25	15.9	12.7	31.7	13.45	39.1
BH6-048-(2-3)	1.00	2.00	1.00	22.4	11	39.6	20.3	19.95
BH6-048-4	2.00	2.50	0.50	24.7	10.2	41.6	13.25	23.7
BH6-048-5	2.50	2.75	0.25	9.5	18.7	30.3	21	32.8
BH6-056-2	0.25	0.50	0.25	14.1	9.9	25.7	3.85	56.4
BH6-056-3	0.50	1.00	0.50	27.8	7.3	42.1	10.85	24.7
BH6-056-4	1.00	1.25	0.25	36.7	5.2	51.6	8.8	13.85
BH6-056-5	1.25	1.50	0.25	34.8	6.2	49.2	9.5	16
BH6-056-6	1.50	2.00	0.50	40.7	6.8	47.4	10.55	16.05
BH6-056-7	2.00	2.25	0.25	21.7	15.7	37	18.2	24.4
BH6-057-1	0.75	1.00	0.25	33.6	7.8	45.4	13.9	18.35
BH6-057-(2-3)	1.00	1.50	0.50	33	7.6	46.4	11.2	17.9
BH6-057-4	1.50	2.00	0.50	31.3	9.5	43.6	13.9	18.15
BH6-057-5	2.00	2.50	0.50	29.3	12.3	42.5	10.1	23.4
BH6-057-6	2.50	2.75	0.25	24.2	16.1	40.8	9.47	27.3
BH6-057-7	2.75	3.00	0.25	16	21.3	37.2	8.47	34.7
BH6-063-1	0.75	1.00	0.25	16.6	12.6	30.4	7.71	46.2
BH6-063-(2-3)	1.00	1.50	0.50	29.5	9.3	43.5	10.3	23.9
BH6-063-(4-5)	1.50	2.50	1.00	31.9	11.4	44	9.78	21.5
BH6-063-6	2.50	2.75	0.25	20.9	17	37.6	8.47	33.3
BH6-063-7	2.75	3.00	0.25	12.1	18.7	30.7	10.5	42.4
BH6-067-(2-3)	0.25	0.75	0.50	33.9	6.9	47.3	9.68	17.65
BH6-067-(4-5)	0.75	1.25	0.50	38.3	8.3	51.4	7.76	12.9
BH6-067-(6-7)	1.25	1.75	0.50	32.4	11.9	49.4	6.79	17.75
BH6-067-8	1.75	2.00	0.25	28.1	15.9	48.1	2.85	24.2
BH6-067-9	2.00	2.25	0.25	20.8	21.5	43.8	2.18	31.3
BH6-067-10	2.25	2.50	0.25	11	28.7	38.5	3.97	38.5
BH6-067A-1	0.25	0.50	0.25	32.7	7.6	46.7	8.8	18.55
BH6-067A-(2-3)	0.50	1.50	1.00	40.2	5.5	52.4	8.29	10.6
BH6-067A-4	1.50	2.00	0.50	40.4	6.5	52.7	7.71	11.4
BH6-067A-5	2.00	2.50	0.50	35.4	9	50.3	8.5	14.75
BH6-067A-6	2.50	2.75	0.25	20.9	18.9	41.3	14.4	22.7
BH6-069-1	0.75	1.00	0.25	18.1	12.7	33.3	12.65	37.8
BH6-069-2	1.00	1.25	0.25	31.8	8.9	44.7	16.6	15.4
BH6-069-3	1.25	1.50	0.25	31	8.9	43	15.85	17.45
BH6-069-4	1.50	1.75	0.25	18.9	14.9	36.3	20.7	23
BH6-070-1	1.00	1.25	0.25	19.9	13.3	34.6	7.43	40.5
BH6-070-2	1.25	1.50	0.25	30.5	9.5	43.8	11.4	21.6
BH6-070-3	1.50	1.75	0.25	28.2	10.3	41.1	12.15	24.4
BH6-070-4	1.75	2.00	0.25	26.2	11.8	39.5	12.6	26.4
BH6-072-2	0.25	0.50	0.25	24.3	9.3	37.3	9.37	34.2
BH6-072-(3-4)	0.50	1.50	1.00	28.2	12.2	45.1	12.65	18.45
BH6-072-(5-6)	1.50	2.00	0.50	21.9	17.5	42	12.8	22.8
BH6-072-7	2.00	2.25	0.25	14.2	23.1	37.8	14.8	28.2
BH6-072-8	2.25	2.50	0.25	10.6	26.7	37.1	11.75	32.7
BH6-075-(1-2)	0.25	0.75	0.50	27.3	11.9	44.1	11.75	20.8
BH6-075-3	0.75	1.00	0.25	35.4	8.6	49.8	10.15	13.3
BH6-075-4	1.00	1.25	0.25	21.1	15.9	40.1	19.15	19.35
BH6-082-2	0.25	0.50	0.25	27.1	7.3	40.6	16	23.7
BH6-082-3	0.50	0.75	0.25	30.5	6.9	46.1	16.7	13.6
BH6-082-4	0.75	1.00	0.25	14.4	14.2	32.3	31.7	18.3
BH6-083-2	0.25	0.50	0.25	35.1	6.6	49.7	10.95	13.6
BH6-083-3	0.50	0.75	0.25	33.4	9.7	46.2	14.3	15.5

BH6-083-4	0.75	1.00	0.25	19.6	16.7	38	21.6	20.3
BH6-083-5	1.00	1.25	0.25	13.5	19.2	34.8	24.1	22.8
BH6-085-2	0.25	0.50	0.25	33.6	7	47.5	8.79	18.5
BH6-085-3	0.50	0.75	0.25	41.9	5	53.8	7.26	9.08
BH6-085-4	0.75	1.00	0.25	35.6	9.7	48.9	10.2	13.55
BH6-085-5	1.00	1.25	0.25	8.2	24.4	33.5	23.3	27.3
BH6-087-2	0.25	0.50	0.25	32.3	7.6	44.8	8.7	21.5
BH6-087-3	0.50	1.00	0.50	36.6	7.3	48.8	8.96	14.8
BH6-087-4	1.00	1.25	0.25	37.5	8.6	49.7	7.6	14.4
BH6-087-5	1.25	1.50	0.25	32.7	10.9	47.4	9.26	16.05
BH6-092-2	0.25	0.50	0.25	31	8.5	44.1	7.73	24.6
BH6-092-3	0.50	1.00	0.50	35.5	7.8	50.8	8.7	13.25
BH6-092-4	1.00	1.25	0.25	36.6	7.7	50.2	10.1	11.95
BH6-092-5	1.25	1.50	0.25	18.3	16.2	37.4	22.1	20.3
BH6-096-2	0.25	0.50	0.25	37.9	4.6	52.6	9.2	10.2
BH6-096-(3-4)	0.50	1.00	0.50	38.4	5.4	51.9	8.58	11.15
BH6-096-5	1.00	1.50	0.50	40.8	5.9	54.2	6.4	10
BH6-096-6	1.50	2.00	0.50	37.1	8.6	52.5	5.33	13.25
BH6-096-7	2.00	2.50	0.50	36.4	11.1	51.2	4.76	16.6
BH6-096-8	2.50	3.00	0.50	29.2	15.5	47.9	5.11	20.7
BH6-096-9	3.00	3.25	0.25	20	21.7	44.4	5.58	26.9
BH6-097-2	0.25	0.50	0.25	27.1	8.8	44.4	6.43	25.7
BH6-097-(3-4)	0.50	1.50	1.00	35.5	5.9	51.8	8.42	12.55
BH6-097-5	1.50	1.75	0.25	43.9	5	54.1	6.99	9.95
BH6-097-6	1.75	2.00	0.25	41	5.3	52.6	9.15	10.15
BH6-097-7	2.00	2.50	0.50	24.3	15.4	40.4	18.9	19.2
BH6-097-8	2.50	2.75	0.25	19.7	17.1	37.7	21.1	21.7
BH6-098-2	0.25	0.50	0.25	35.3	7.7	45.2	6.86	24.1
BH6-098-3	0.50	0.75	0.25	40.1	5.6	52.5	7.53	12
BH6-098-4	0.75	1.00	0.25	39	7.4	49.7	10.5	11.6
BH6-098-5	1.00	1.25	0.25	24.6	16.4	43.3	12.9	20.3
BH6-103-2	0.25	0.50	0.25	32.2	6.4	40.8	10.7	27.2
BH6-103-(3-4)	0.50	1.00	0.50	43.2	4	53.3	9.7	9.27
BH6-103-5	1.00	1.50	0.50	40.7	5.8	53.2	7.49	11.25
BH6-103-6	1.50	1.75	0.25	38	9.5	48.9	10.7	13.5
BH6-103-7	1.75	2.00	0.25	16.9	18.1	35.7	23.2	22
BH6-109-2	0.25	0.50	0.25	35.8	6.8	49.4	8.56	17
BH6-109-(3-4)	0.50	1.50	1.00	42.7	5.2	53.8	6	10.45
BH6-109-5	1.50	2.00	0.50	40.8	7.6	51.7	7.24	11.95
BH6-109-6	2.00	2.25	0.25	24.3	17.3	43.4	12.5	20.5
BH6-112-2	0.25	0.50	0.25	29.3	7.6	42.8	9.34	24.8
BH6-112-3	0.50	1.00	0.50	32.3	6.8	49.7	11.55	14
BH6-112-4	1.00	1.50	0.50	36	9.4	50.5	7.83	14
BH6-112-5	1.50	1.75	0.25	27.2	16.4	46.1	8.49	20.5
BH6-112-6	1.75	2.00	0.25	18.6	21.1	41.5	11.95	24.9
BH6-113-1	0.00	0.25	0.25	24	10.2	36.8	11.9	31.2
BH6-113-2	0.25	0.50	0.25	21	13.5	39.1	19.4	21.5
BH6-113-3	0.50	0.75	0.25	16	18	37.1	21.8	22.1
BH6-114-2	0.25	0.50	0.25	31.1	8.1	45.3	10.9	20
BH6-114-3	0.50	1.00	0.50	34.6	7.6	49	11.9	12.85
BH6-114-4	1.00	1.25	0.25	28.1	11.3	44.8	14.95	16.15
BH6-114-5	1.25	1.50	0.25	16.4	17.8	36.9	22.1	21.6
BH6-115-2	0.25	0.50	0.25	29.1	7.4	42.8	9.7	24.3
BH6-115-(3-4)	0.50	1.00	0.50	35.7	6.1	49.5	10.2	13.6
BH6-115-5	1.00	1.25	0.25	32.9	8.7	47.9	11.2	14.2
BH6-115-6	1.25	1.50	0.25	12.4	19.4	33.6	23.9	23.8
BH6-117-2	0.25	0.50	0.25	31.1	8.9	45.2	6.08	23.9
BH6-117-(3-4)	0.50	1.50	1.00	38.2	5.7	51.9	9.78	10.55
BH6-117-5	1.50	2.00	0.50	40.1	7.7	51.8	8.71	10.55
BH6-117-6	2.00	2.50	0.50	34.3	10.3	49.7	8.82	14.5
BH6-117-7	2.50	3.00	0.50	31.4	13.5	49	6.52	18.45
BH6-117-8	3.00	3.25	0.25	27.1	17.7	48	3.41	23.6
BH6-118-2	0.25	0.50	0.25	30.6	8.5	45.1	8.48	22.3
BH6-118-(3-4)	0.50	1.00	0.50	35.2	6.5	51.4	8.64	12.9
BH6-118-5	1.00	1.25	0.25	31.1	9.2	47.7	11.6	14.65
BH6-118-6	1.25	1.50	0.25	14.9	19.4	36.8	20.8	23.2
BH6-119-2	0.25	0.50	0.25	30.8	7.8	47.6	7.35	20.6
BH6-119-3	0.50	0.75	0.25	32.3	7.3	49.1	13.05	12.75

BH6-119-4	0.75	1.00	0.25	17.2	15.8	36.8	25.5	19.2
BH6-122-2	0.25	0.75	0.50	28.1	9.2	43.5	10.5	23.6
BH6-122-(3-4)	0.75	1.25	0.50	35	7.3	49.1	9.99	14.5
BH6-122-5	1.25	1.50	0.25	35.4	8.7	48.6	11.1	13.85
BH6-122-6	1.50	1.75	0.25	28.6	12.3	43.6	15.6	16.9
BH6-122-7	1.75	2.00	0.25	9.7	21.8	32.8	25.1	25.1
BH6-124-2	0.25	0.50	0.25	25.2	10.2	40.5	8.83	28.2
BH6-124-(3-4)	0.50	1.00	0.50	30.8	7.9	47.3	11.2	16.6
BH6-124-5	1.00	1.25	0.25	36	8.6	49.3	10.75	12.75
BH6-124-6	1.25	1.50	0.25	33.8	9.7	47.5	12.85	13.2
BH6-124-7	1.50	1.75	0.25	32.4	11.6	47.3	11.5	14.75
BH6-124-8	1.75	2.00	0.25	26.3	15	44.5	12	18.85
BH6-126-2	0.25	0.50	0.25	31.3	8.1	46.9	12.4	15.95
BH6-126-3	0.50	0.75	0.25	25.4	12.2	43.1	18.2	16
BH6-126-4	0.75	1.00	0.25	17.2	16.2	37.6	22.5	19.9
BH6-128-2	0.25	0.75	0.50	34.2	6.1	46.5	9.24	20.8
BH6-128-3	0.75	1.00	0.25	37.3	4.4	52.1	10.65	9.53
BH6-128-(4-5)	1.00	2.00	1.00	37.2	5.4	51.5	10.35	10.45
BH6-128-6	2.00	2.25	0.25	30.9	8.7	46.5	13.65	14.65
BH6-128-7	2.25	2.50	0.25	30.2	9.5	46.3	13.15	15.85
BH6-128-8	2.50	2.75	0.25	15	18.2	35.8	22.4	22.8
BH6-130-2	0.25	0.50	0.25	34.3	6.2	48.3	11.35	15.15
BH6-130-(3-4)	0.50	1.50	1.00	39.8	4.8	52.9	8.88	9.36
BH6-130-5	1.50	2.00	0.50	38.4	6.3	51.9	8.05	11.75
BH6-130-6	2.00	2.25	0.25	37.8	7.1	50.5	8.32	12.85
BH6-130-7	2.25	2.50	0.25	37	8.6	49.8	8.29	13.6
BH6-130-8	2.50	2.75	0.25	28.4	13.6	45.9	10.2	18
BH6-130A-1	0.25	0.50	0.25	33.9	5.6	50.5	10.25	12.95
BH6-130A-(2-3)	0.50	1.50	1.00	38.4	5.3	52.1	9.44	10.3
BH6-130A-4	1.50	2.00	0.50	41.6	5.9	53	6.34	10.6
BH6-130A-5	2.00	2.25	0.25	39.7	8	51.3	7.53	11.75
BH6-130A-6	2.25	2.50	0.25	32.4	11.6	46.7	11.35	15.25
BH6-132-2	0.25	0.50	0.25	33	4.7	49.1	16.85	9.64
BH6-132-3	0.50	1.00	0.50	28.2	7.9	44.1	13.75	20.1
BH6-132-4	1.00	1.25	0.25	36.6	4.4	51.3	12.6	9.1
BH6-132-5	1.25	1.50	0.25	28.9	9	44.4	17.9	13.3
BH6-133-2	0.25	0.50	0.25	31.1	7.4	48.1	8.2	18.9
BH6-133-(3-4)	0.50	1.50	1.00	39.9	4.2	55	7.43	9.54
BH6-133-5	1.50	1.75	0.25	42.5	3.6	55.9	6.04	9.48
BH6-133-6	1.75	2.00	0.25	40.3	5.4	53.2	7.72	11.65
BH6-133-7	2.00	2.50	0.50	32.8	9.6	47.1	12.05	14.7
BH6-133-8	2.50	2.75	0.25	19.9	15.1	39.8	17.95	20.7
BH6-134-2	0.25	0.50	0.25	26.8	9.8	39.8	8.09	29.6
BH6-134-3	0.50	0.75	0.25	22	11.7	39.4	17.4	22.4
BH6-134-4	0.75	1.00	0.25	15.6	15.2	36.4	21.1	23.6
BH6-135-2	0.25	0.75	0.50	30.8	7.9	44.2	7.85	24
BH6-135-(3-4)	0.75	1.25	0.50	34.8	6.2	50.1	11.65	11.35
BH6-135-5	1.25	1.50	0.25	26.5	12.2	43	18.05	15.35
BH6-135-6	1.50	1.75	0.25	13.1	16.2	33.6	27	21.4
BH6-136-2	0.25	0.50	0.25	29.2	8.6	45.1	12.4	19.4
BH6-136-3	0.50	0.75	0.25	25.4	9.8	41.6	20.3	16.45
BH6-136-4	0.75	1.00	0.25	19.9	14.2	38.3	23.3	18.15
BH6-137-2	0.25	0.50	0.25	25.3	10.8	38.5	18.3	22.8
BH6-137-3	0.50	0.75	0.25	20.6	12.8	37.5	25.9	17.15
BH6-137-4	0.75	1.00	0.25	18.2	15.1	36.7	24.5	19
BH6-138-2	0.25	0.50	0.25	35.4	5.6	48.5	9.07	17.25
BH6-138-(3-4)	0.50	1.00	0.50	41	3.3	52.9	10.1	8.12
BH6-138-(5-6)	1.00	2.00	1.00	43.2	4	54.7	6.19	9.8
BH6-138-7	2.00	2.25	0.25	40.5	6.9	51.5	7.64	12
BH6-138-8	2.25	2.50	0.25	30.3	13.4	46.4	11.45	16.25
BH6-138-9	2.50	2.75	0.25	7.3	22.2	31.2	26.4	26.1
BH6-139-2	0.25	0.75	0.50	35.6	6.2	47.1	9.17	18.2
BH6-139-3	0.75	1.00	0.25	43.3	3.8	53.7	8.46	8.37
BH6-139-4	1.00	1.50	0.50	42.9	4.6	53.4	7.43	10
BH6-139-5	1.50	1.75	0.25	41.3	5.8	51.6	9.33	9.9
BH6-139-6	1.75	2.00	0.25	39.2	6.5	49.8	11.85	10.15
BH6-139-7	2.00	2.25	0.25	35.5	8.5	48	12.3	12.45
BH6-139-8	2.25	2.50	0.25	28.9	10.8	44.9	14.85	15.5

BH6-139-9	2.50	2.75	0.25	14.7	18.5	36.3	20.6	24
BH6-140-2	0.25	0.50	0.25	29.4	8.3	41.3	10.35	25.2
BH6-140-(3-4)	0.50	1.50	1.00	33	7.1	46.6	13.3	14.55
BH6-140-5	1.50	1.75	0.25	26.2	12	42.6	14.75	18.65
BH6-140-6	1.75	2.00	0.25	16.2	16.4	35.9	20.7	24.1
BH6-141-2	0.25	0.50	0.25	27.1	8.3	40.8	14.3	23
BH6-141-3	0.50	0.75	0.25	25.8	8.4	40.1	16.6	23.1
BH6-141-4	0.75	1.00	0.25	28	9.6	40.3	19.35	20.2
BH6-147-2	0.25	0.75	0.50	30.3	7.4	45.3	9.24	23.3
BH6-147-3	0.75	1.00	0.25	37	5.1	50	11.05	13.45
BH6-147-(4-5)	1.00	2.00	1.00	40.9	4.9	52.8	7.81	11.2
BH6-147-6	2.00	2.50	0.50	38.3	6	52.4	6.54	12.6
BH6-147-7	2.50	3.00	0.50	39.5	8	50.2	7.52	14.15
BH6-147-8	3.00	3.25	0.25	35.1	10.9	47.4	9.79	16.4
BH6-147-9	3.25	3.50	0.25	29	15	44.3	10.85	20.2
BH6-149-2	0.25	0.50	0.25	34.2	6.8	44	11.05	21.4
BH6-149-(3-5)	0.50	2.00	1.50	39.7	4.8	51.8	8.73	10.95
BH6-149-6	2.00	2.25	0.25	39.6	6.5	50.4	7.95	12.45
BH6-149-7	2.25	2.50	0.25	38.9	6.7	50.1	8.1	12.95
BH6-149-8	2.50	3.00	0.50	35.7	8.4	48.5	9.99	13.65
BH6-149-9	3.00	3.25	0.25	30.5	11.4	45.6	11.3	16.9
BH6-151-2	0.25	0.50	0.25	28.9	8.8	44.6	7.86	23.8
BH6-151-3	0.50	1.00	0.50	34.6	6.2	48.9	9.88	16
BH6-151-4	1.00	1.25	0.25	34.8	6.1	49.7	10.6	12.85
BH6-151-5	1.25	1.50	0.25	35.8	8.7	47.5	11.3	13.8
BH6-152-2	0.25	0.50	0.25	32.4	6	44.7	10.45	20.5
BH6-152-3	0.50	0.75	0.25	35.6	5.7	50	9.47	13.95
BH6-152-4	0.75	1.00	0.25	38.1	5.8	50.4	9.92	12.1
BH6-152-5	1.00	1.50	0.50	22.6	13.7	39.5	18.2	20.4
BH6-153-2	0.25	0.50	0.25	28	8.8	44	10.4	22.4
BH6-153-3	0.50	1.00	0.50	40.7	5	52.1	9.06	10.1
BH6-153-4	1.00	1.25	0.25	44.4	4.7	53.1	8.71	7.92
BH6-153-5	1.25	1.50	0.25	24.9	14.1	42.3	17.35	17.05
BH6-154-2	0.25	0.75	0.50	29	7.8	46.3	9.67	20.6
BH6-154-(3-4)	0.75	1.25	0.50	37.6	3.8	51.8	12.75	8.16
BH6-154-5	1.25	1.75	0.50	43.1	3.1	54.1	9.68	6.57
BH6-154-6	1.75	2.00	0.25	43.2	3.9	53.8	8.06	8.44
BH6-154-7	2.00	2.50	0.50	41.2	5	52.3	8.43	10.55
BH6-154-8	2.50	3.00	0.50	40.2	6.2	52.3	7.56	11.4
BH6-154-9	3.00	3.25	0.25	38.9	6.9	51.2	8.24	12.15
BH6-154-10	3.25	3.50	0.25	36.8	8.8	49.6	7.72	15.15
BH6-154-11	3.50	4.00	0.50	33.5	11.3	47.6	8.59	17.45
BH6-154-12	4.00	4.25	0.25	29.3	14.7	46.3	7.58	20.6
BH6-154-13	4.25	4.50	0.25	28	15.5	46.1	6.53	22.2
BH6-155-2	0.25	0.50	0.25	33.1	6.8	49.4	8.58	17.55
BH6-155-3	0.50	1.00	0.50	37.4	5.4	51.3	9.29	12.4
BH6-155-4	1.00	1.25	0.25	43.1	5.1	52.6	7.51	10.4
BH6-155-5	1.25	1.50	0.25	41.5	7	51.8	8.52	10.15
BH6-155-6	1.50	1.75	0.25	17.7	18.8	38.5	18.6	22.2
BH6-156-2	0.25	0.50	0.25	33.2	7.4	47.7	8.13	18.65
BH6-156-(3-4)	0.50	1.00	0.50	39.3	5.8	51.7	8.22	12.65
BH6-156-5	1.00	1.25	0.25	34.1	9.8	48.3	10.25	14.15
BH6-156-6	1.25	1.50	0.25	24.1	17.4	43.2	12.8	20.1
BH6-157-2	0.25	0.75	0.50	33.7	7.7	48	8.29	19.65
BH6-157-3	0.75	1.00	0.25	37.3	5	51.7	10.05	12.45
BH6-157-4	1.00	1.50	0.50	40.1	4.6	52.5	10.05	9.87
BH6-157-5	1.50	2.00	0.50	40.4	5.2	52.1	9.5	9.74
BH6-157-6	2.00	2.25	0.25	34.7	9.2	47.8	11.2	13.5
BH6-157-7	2.25	2.50	0.25	9.9	20	31.9	26.6	24.7
BH6-158-2	0.25	0.50	0.25	30.3	7.7	47.3	8.46	20.5
BH6-158-(3-4)	0.50	1.00	0.50	40	4.9	52.3	7.22	12.1
BH6-158-5	1.00	1.25	0.25	41.4	5.8	51.8	7.89	11.3
BH6-158-6	1.25	1.50	0.25	37.7	8	49.8	8.77	13.15
BH6-158-7	1.50	1.75	0.25	20.1	17.5	39.5	17.75	21.4
BH6-160-2	0.25	0.50	0.25	31	7	46	12	18.95
BH6-160-3	0.50	1.00	0.50	34.7	5.2	50.3	11.9	12.3
BH6-160-4	1.00	1.50	0.50	41.7	4.5	52.6	9.77	8.91
BH6-160-5	1.50	1.75	0.25	34	7.7	47	14.7	11.95



BH6-160-6	1.75	2.00	0.25	20.5	14.6	37.9	21.7	19.4
BH6-162-2	0.25	0.50	0.25	31	8.1	43.6	8.14	24
BH6-162-3	0.50	1.00	0.50	37.1	5.7	49.4	9.25	14.85
BH6-162-4	1.00	1.25	0.25	43.5	5.9	52.4	7.61	11.15
BH6-162-5	1.25	1.50	0.25	42.7	6	51.9	7.94	10.9
BH6-162-6	1.50	1.75	0.25	35	10.2	48.1	10.65	14.15
BH6-164-2	0.25	0.50	0.25	30.2	8.7	43.5	6.63	25.4
BH6-164-3	0.50	1.00	0.50	29.6	8	44.2	7.36	23.9
BH6-164-(4-5)	1.00	2.00	1.00	40.4	5.2	52.4	7.91	11.55
BH6-164-(6-7)	2.00	3.00	1.00	40.7	5.5	51.9	6.85	13.8
BH6-164-8	3.00	3.25	0.25	39.1	8.9	50	7.01	14.7
BH6-164-9	3.25	3.50	0.25	36	11.3	48.9	7.11	16.15
BH6-164-10	3.50	3.75	0.25	27	16	45.1	8.91	20.7
BH6-164-11	3.75	4.00	0.25	10.8	22.6	35.1	17	29.3
BH6-166-2	0.25	0.50	0.25	27.7	10.2	44	8.3	25.3
BH6-166-(3-4)	0.50	1.50	1.00	35.4	6.2	50.9	9.51	13.55
BH6-166-(5-6)	1.50	2.50	1.00	41.4	5.3	51.6	5.94	13.9
BH6-166-7	2.50	3.00	0.50	41.3	7.1	50.6	4.94	15.55
BH6-166-8	3.00	3.50	0.50	35.7	12.2	48.8	5.39	17.7
BH6-166-9	3.50	3.75	0.25	27.2	16.9	44.9	8.88	20.8
BH6-166-10	3.75	4.00	0.25	5.8	24.9	31.6	21.8	30.2
BH6-168-2	0.25	0.50	0.25	34.2	7	47.3	7.29	20.1
BH6-168-3	0.50	1.00	0.50	43.3	5.6	52.2	6.49	11.95
BH6-168-4	1.00	1.25	0.25	42.3	7.2	51.6	6.58	12.55
BH6-168-5	1.25	1.50	0.25	39.4	8.9	50.5	7.32	13.55
BH6-169-2	0.25	0.50	0.25	34.2	6.9	46.8	9.33	19.05
BH6-169-(3-4)	0.50	1.50	1.00	41.8	5.3	51.2	6.82	12.7
BH6-169-5	1.50	2.00	0.50	40.1	7.3	49.6	7.6	14.2
BH6-169-6	2.00	2.25	0.25	35.7	10.5	48.4	7.6	16.25
BH6-169-7	2.25	2.50	0.25	17.4	18.9	37.7	16.1	25.6
BH6-169-8	2.50	2.75	0.25	8.5	23	32.7	18.85	31.4
BH6-170-2	0.25	0.50	0.25	32	6.3	45.8	10.75	19.3
BH6-170-(3-4)	0.50	1.00	0.50	39.4	4.7	50.7	9.93	12.15
BH6-170-(5-6)	1.00	1.50	0.50	40.7	4.5	52.2	9.83	9.59
BH6-170-7	1.50	2.00	0.50	41.3	5.1	52.4	9.27	10
BH6-170-8	2.00	2.50	0.50	40.1	6.9	51.1	8.82	11.55
BH6-170-9	2.50	2.75	0.25	39.9	7.3	50.7	8.63	12.15
BH6-170-10	2.75	3.00	0.25	37.1	9.6	50.1	7.95	13.45
BH6-170A-1	0.25	0.50	0.25	33.3	5.5	47.9	11.9	15.65
BH6-170A-(2-3)	0.50	1.50	1.00	39.6	4.4	51.7	9.96	10.5
BH6-170A-4	1.50	2.00	0.50	43.3	4.5	54	6.76	10.15
BH6-170A-5	2.00	2.50	0.50	42.8	5.2	52.7	7.28	11.15
BH6-170A-6	2.50	3.00	0.50	38.9	8.3	50.8	6.8	14.75
BH6-170A-7	3.00	3.25	0.25	34.9	11.1	48.3	7.6	17.25
BH6-171-2	0.25	0.50	0.25	39.2	5.4	48.9	11.3	12.3
BH6-171-(3-4)	0.50	1.00	0.50	43.5	4.2	53.3	8.6	8.38
BH6-171-5	1.00	1.50	0.50	38	8.3	49	11.2	11.75
BH6-171-6	1.50	1.75	0.25	28.8	12.5	43.5	15.6	16.65
BH6-171-7	1.75	2.00	0.25	27	13.4	42.4	16.8	17.1
BH6-172-2	0.25	0.50	0.25	30.3	9.1	45.1	6.96	23.8
BH6-172-(3-4)	0.50	1.50	1.00	40.8	5.3	52.5	6.55	12.3
BH6-172-5	1.50	2.00	0.50	43.3	6.4	52.2	5.93	11.6
BH6-172-(6-7)	2.00	2.50	0.50	39	9.3	50	6.98	14.05
BH6-172-8	2.50	2.75	0.25	23.8	18	42.5	12.4	21.4
BH6-172-9	2.75	3.00	0.25	5.4	25.8	31.3	22.7	30
BH6-173-2	0.25	0.50	0.25	28.2	12.4	42.2	6.24	28.7
BH6-173-(3-4)	0.50	1.50	1.00	35.3	6.9	49.2	10.4	14.75
BH6-173-(5-6)	1.50	2.50	1.00	40	6.1	51.3	6.1	15.65
BH6-173-7	2.50	2.75	0.25	38.3	8.3	49.9	5.62	17.05
BH6-173-(8-9)	2.75	3.25	0.50	34.4	11.3	48.4	5.73	18.65
BH6-173-10	3.25	3.50	0.25	17.6	22.8	40.8	9.99	27.5
BH6-173-11	3.50	3.75	0.25	3.7	25.8	29.9	23.3	31.6
BH6-174-2	0.25	0.50	0.25	25.6	8.9	37.9	16.05	25.7
BH6-174-3	0.50	1.00	0.50	31	8.1	43.5	15.8	17.4
BH6-174-4	1.00	1.25	0.25	35.3	7	47.6	12.8	13.95
BH6-174-5	1.25	1.50	0.25	29.2	10.1	43	14.1	19.35
BH6-174-6	1.50	1.75	0.25	15.5	16.2	33.6	19.3	28.9
BH6-175-2	0.25	0.50	0.25	31.4	6.7	45.5	9.96	20.8

BH6-175-(3-4)	0.50	1.50	1.00	40.4	4.3	52.2	9.21	9.66
BH6-175-5	1.50	2.00	0.50	41.3	5.8	52.7	5.7	12.85
BH6-175-6	2.00	2.25	0.25	40.5	6.3	51.7	5.75	13.9
BH6-175-7	2.25	2.50	0.25	38.2	7.9	49.9	7.44	14.25
BH6-175-8	2.50	2.75	0.25	33.1	10.1	46.7	10.3	16.3
BH6-177-2	0.25	0.50	0.25	28.1	9.1	43.2	14.35	20.2
BH6-177-(3-4)	0.50	1.50	1.00	34.4	7	47.8	11.75	15.35
BH6-177-5	1.50	1.75	0.25	41.7	4.9	52	7.8	12.6
BH6-177-6	1.75	2.00	0.25	39.2	6.6	50.2	9.19	12.6
BH6-177-7	2.00	2.25	0.25	13.4	19.3	34.5	23.6	23.5
BH6-179-2	0.25	0.50	0.25	30.5	8.9	46.8	7.52	21.5
BH6-179-(3-4)	0.50	1.50	1.00	40.9	4.4	53.3	7.97	10.45
BH6-179-(5-6)	1.50	2.50	1.00	43.1	5.1	52.9	7.6	10.75
BH6-179-7	2.50	3.00	0.50	39	7.9	50.4	7.84	14.05
BH6-179-8	3.00	3.25	0.25	19.6	20	40.3	14.3	23.4
BH6-179-9	3.25	3.50	0.25	34.3	12.2	47.8	8.2	16.55
BH6-181-2	0.25	0.50	0.25	30.1	8.3	44.7	8.41	24.2
BH6-181-(3-4)	0.50	1.50	1.00	36.3	6.1	50.3	9.6	13.8
BH6-181-(5-6)	1.50	2.50	1.00	41.2	5.2	52.1	6.27	13.75
BH6-181-7	2.50	3.00	0.50	39.5	7.3	51.1	5.99	14.2
BH6-181-8	3.00	3.25	0.25	36.2	10.5	49.2	7.77	14.8
BH6-181-9	3.25	3.50	0.25	24.5	16.8	42.7	13.2	20.3
BH6-184-2	0.25	0.50	0.25	30.9	7.6	46.2	8.95	21
BH6-184-(3-4)	0.50	1.00	0.50	37.4	5.3	50.9	8.16	14.7
BH6-184-5	1.00	1.25	0.25	41.3	5	52.6	6.16	11.95
BH6-184-6	1.25	1.50	0.25	40	6.2	52.1	6.71	12.5
BH6-184-7	1.50	1.75	0.25	26.7	13.3	44.1	14.25	17.55
BH6-185-2	0.25	0.50	0.25	28.4	7.7	44.9	7.48	24.9
BH6-185-(3-4)	0.50	1.50	1.00	38.6	4.3	52.6	8.08	11.7
BH6-185-5	1.50	2.00	0.50	38.4	5.6	51.5	8.14	12.25
BH6-185-6	2.00	2.25	0.25	24.1	13.7	42	17	18.1
BH6-186-2	0.25	0.50	0.25	27.7	10.7	43.7	6.29	26.4
BH6-186-3	0.50	1.00	0.50	29.3	8.7	47.9	11.05	17.6
BH6-186-4	1.00	1.25	0.25	32.4	7.8	49.3	10.9	14.25
BH6-186-5	1.25	1.50	0.25	15.2	18.1	36.1	22.2	22.9
BH6-187-2	0.25	0.75	0.50	26.8	8.8	44	8.02	24.8
BH6-187-3	0.75	1.00	0.25	32.9	6	50.8	11.05	12.95
BH6-187-4	1.00	1.50	0.50	40.8	4.5	53.6	8.45	9.22
BH6-187-5	1.50	1.75	0.25	40.7	5.1	53	8	10
BH6-187-6	1.75	2.00	0.25	25.7	12.8	43.4	15.65	17.4
BH6-188-2	0.25	0.75	0.50	23.9	10.5	41.3	8.23	29.4
BH6-188-3	0.75	1.00	0.25	24	9.8	41.9	14.1	23.2
BH6-188-4	1.00	1.50	0.50	27.2	9.3	43.4	14.35	19.3
BH6-188-5	1.50	1.75	0.25	15.3	14.4	32.7	19.05	30.6
BH6-189-2	0.25	0.75	0.50	27.3	11	44.9	7.27	24.5
BH6-189-(3-4)	0.75	1.50	0.75	39.2	5.9	53	6.76	12.6
BH6-189-5	1.50	2.00	0.50	42	7.2	51.7	7.63	11.35
BH6-189-6	2.00	2.25	0.25	24.1	16.7	42.6	13.8	20.1
BH6-190-2	0.25	0.50	0.25	27.4	11.4	41	9.73	27.3
BH6-190-3	0.50	0.75	0.25	31.4	10.2	45.2	12.4	18.5
BH6-190-4	0.75	1.00	0.25	33.9	10.3	45.6	12.1	17.7
BH6-190-5	1.00	1.25	0.25	24.9	13.5	40.6	18.2	19.55
BH6-194-2	0.25	0.50	0.25	36.4	7.8	47.4	8.44	19.45
BH6-194-3	0.50	0.75	0.25	41.7	5.1	51.7	8.75	11.45
BH6-194-4	0.75	1.00	0.25	40	6.5	50.2	9.01	12.15
BH6-194-5	1.00	1.25	0.25	19.7	16.1	37.4	22.4	19.35
BH6-196-2	0.25	0.50	0.25	33.8	7.9	44.3	9.09	23.2
BH6-196-3	0.50	1.00	0.50	39.1	5.2	50.6	8.75	13
BH6-196-4	1.00	1.50	0.50	44.8	4.6	52.6	6.35	10.75
BH6-196-5	1.50	1.75	0.25	45.4	4.7	52.4	6.59	9.69
BH6-196A-1	0.25	0.50	0.25	34.4	6.9	46.7	9.72	18.4
BH6-196A-2	0.50	1.00	0.50	44.2	4.4	53.1	7.51	9.5
BH6-196A-3	1.00	1.50	0.50	43.5	5.3	52.3	6.7	10.8
BH6-196A-4	1.50	2.00	0.50	41.3	7.3	50.5	7.39	12.25
BH6-196A-5	2.00	2.25	0.25	33.2	10.9	45.9	10.15	17.05
BH6-198-2	0.25	0.75	0.50	24.5	11.2	39.8	12.25	26.9
BH6-198-3	0.75	1.00	0.25	24.1	12.5	40.6	17.95	20.4
BH6-198-4	1.00	1.25	0.25	17	16.6	35.7	23.5	21.6

BH6-200-2	0.25	0.50	0.25	19.7	12.7	32.1	5.23	44.2
BH6-200-3	0.50	0.75	0.25	24.4	11.1	36.7	8.48	34.4
BH6-200-4	0.75	1.00	0.25	30.3	9.4	41.6	12.4	23.2
BH6-200-(5-6)	1.00	2.00	1.00	34.4	8.4	44.5	13.5	16.45
BH6-200-7	2.00	2.25	0.25	34.5	8.4	44.6	11.6	17.95
BH6-200-8	2.25	2.50	0.25	36.8	8.2	46.2	8.61	18.1
BH6-201-2	0.25	0.50	0.25	17.8	16.3	35.8	24.4	20.9
BH6-201-3	0.50	0.75	0.25	14.8	17.2	33.8	28.1	20
BH6-201-4	0.75	1.00	0.25	9.1	18.7	29.6	32.8	21.8
BH6-202-2	0.25	0.50	0.25	30.1	7.7	44.9	10.1	22.2
BH6-202-(3-4)	0.50	1.50	1.00	38	5.4	52.9	8.28	12
BH6-202-5	1.50	2.00	0.50	39.5	6.7	52.9	7.06	11.9
BH6-202-6	2.00	2.25	0.25	35.9	8.3	50.9	7.75	14.3
BH6-202-7	2.25	2.50	0.25	29	12.3	45.4	12.3	18
BH6-202-8	2.50	2.75	0.25	21.6	16.3	40	17	21.9
BH6-204-2	0.25	0.50	0.25	31.5	9.3	45	8.13	22.1
BH6-204-3	0.50	0.75	0.25	36.1	7.4	48.7	8.72	16.2
BH6-204-4	0.75	1.00	0.25	42.6	5.8	52.3	6.98	11.85
BH6-204-5	1.00	1.25	0.25	43.7	6.8	52.1	5.08	13.05
BH6-205-2	0.25	0.75	0.50	34.2	7.4	46.6	8.32	20.1
BH6-205-3	0.75	1.00	0.25	38.2	6.2	49.9	7.88	14.85
BH6-205-4	1.00	1.50	0.50	42.9	5.9	52.3	5.23	12.95
BH6-205-(5-6)	1.50	2.50	1.00	38.9	9.2	50.1	5.85	15.4
BH6-205-(7-8)	2.50	3.00	0.50	23.9	17.5	42.6	10.85	23
BH6-205-9	3.00	3.25	0.25	12.4	24.4	37.2	12.6	30.7
BH6-205-10	3.25	3.50	0.25	4.7	29.4	33.2	13.1	37.2
BH6-206-(1-2)	0.25	0.75	0.50	28.9	9.5	42.3	7.39	26.8
BH6-206-3	0.75	1.00	0.25	33.3	7.5	47.2	11.65	16.85
BH6-206-4	1.00	1.50	0.50	35	7.6	48.1	13.05	13.25
BH6-206-5	1.50	2.00	0.50	38.4	7	50.2	7.85	15.35
BH6-206-6	2.00	2.25	0.25	30.1	11.6	44.2	13	18.75
BH6-207-2	0.25	0.50	0.25	27.1	12.3	41.7	8.48	26.9
BH6-207-3	0.50	1.00	0.50	28.6	11.3	43.6	14.4	18.65
BH6-207-4	1.00	1.25	0.25	28.9	10.9	44.3	16.25	15.8
BH6-207-5	1.25	1.50	0.25	31.4	10.9	45.3	14.1	15.25
BH6-208-2	0.25	0.50	0.25	25.7	11.3	37.5	6.41	34.5
BH6-208-(3-4)	0.50	1.50	1.00	33.6	8.8	45.9	10.1	18.3
BH6-208-5	1.50	2.00	0.50	38.8	9.2	49.8	4.67	17.25
BH6-208-6	2.00	2.25	0.25	28.7	15	44.8	8.4	21.9
BH6-208-7	2.25	2.50	0.25	6.7	24.1	31.5	21.4	31
BH6-209-1	0.25	0.50	0.25	23.4	9.6	33.7	6.7	39.4
BH6-209-(2-3)	0.50	1.00	0.50	31.7	8	41.7	12.15	23
BH6-209-(4-5)	1.00	2.00	1.00	36	7.1	47.6	13.65	12.8
BH6-209-(6-7)	2.00	3.00	1.00	36.5	8.1	48.3	11.25	15.05
BH6-209-8	3.00	3.25	0.25	33.9	8.7	46.1	11.55	17.6
BH6-209-9	3.25	3.50	0.25	35.4	8.4	45.9	9.48	17.85
BH6-209-10	3.50	3.75	0.25	36.7	8.5	46.9	7.65	18
BH6-210-2	0.25	0.50	0.25	28.3	11.7	41.1	7.49	28
BH6-210-(3-4)	0.50	1.50	1.00	38.7	6.7	50.4	8.51	14.35
BH6-210-5	1.50	2.00	0.50	40	6.8	51.2	6.82	13.95
BH6-210-6	2.00	2.25	0.25	41.7	7.4	51.7	5.57	14.2
BH6-212-2	0.25	0.50	0.25	29	7.1	40.8	8.34	29.7
BH6-212-(3-4)	0.50	1.50	1.00	34.2	4.6	49.2	15.4	10.05
BH6-212-5	1.50	2.00	0.50	35.1	4.5	49.8	16.05	7.76
BH6-212-6	2.00	2.25	0.25	34.3	6.1	48.8	14.85	10.75
BH6-212-7	2.25	2.50	0.25	23.1	13.3	40.4	20.8	17.3
BH6-216-2	0.25	0.50	0.25	30.2	9.6	42.7	7.18	26
BH6-216-(3-4)	0.50	1.50	1.00	37.6	6.4	48.6	13.45	11
BH6-216-(5-6)	1.50	2.50	1.00	37	6.9	47.5	13.05	12.65
BH6-216-7	2.50	2.75	0.25	35.7	8.1	47.7	10.4	15.05
BH6-216-8	2.75	3.00	0.25	34.3	9.3	46.7	10.25	17.05
BH6-216-9	3.00	3.50	0.50	32.6	10.1	46.5	8.9	18.55
BH6-216-10	3.50	4.00	0.50	28.4	13	44.9	7.61	23.1
BH6-216-11	4.00	4.50	0.50	20.3	18.1	40.5	8.46	29.2
BH6-216-12	4.50	5.00	0.50	9.4	26.4	34.9	7.98	39.2
BH6-218-2	0.25	0.50	0.25	26.8	9.2	39.7	9.68	28.1
BH6-218-(3-4)	0.50	1.50	1.00	37.4	6.1	48.6	12.75	12.05
BH6-218-(5-6)	1.50	2.50	1.00	41	6.3	50.5	6.81	14

BH6-218-7	2.50	2.75	0.25	41.1	6.9	51.1	6.5	13.8
BH6-218-8	2.75	3.00	0.25	26.6	13.6	42.4	14.85	19.1
BH6-220-2	0.25	0.50	0.25	30.5	9.1	45.2	8.4	23.4
BH6-220-3	0.50	1.00	0.50	36.1	5.6	51.2	10.05	13.25
BH6-220-4	1.00	1.25	0.25	36	7	49.5	11.4	13
BH6-222-2	0.25	0.50	0.25	27.5	11.7	42.9	8.29	25.5
BH6-222-3	0.50	1.00	0.50	37.6	5.9	51.6	9.58	12.35
BH6-222-4	1.00	1.25	0.25	42.5	4.8	53.4	7.45	9.93
BH6-222-5	1.25	1.50	0.25	38.5	6.2	50.9	10	12
BH6-223-2	0.25	0.50	0.25	36.9	5.8	50.6	7.96	15.1
BH6-223-(3-4)	0.50	1.00	0.50	39.5	6.2	51.5	7.94	12.45
BH6-223-5	1.00	1.25	0.25	38	9.1	49.6	8.67	13.4
BH6-223-6	1.25	1.50	0.25	34.7	11.6	48.4	8.58	15.5
BH6-223-7	1.50	1.75	0.25	25.8	15.9	43.8	11.55	20.4
BH6-224-2	0.25	0.50	0.25	29.8	10.1	44.9	11.55	20
BH6-224-3	0.50	0.75	0.25	25.2	13.5	42.9	18	16.85
BH6-224-4	0.75	1.00	0.25	15.3	21.9	37.8	18.7	23.7
BH6-227-2	0.25	0.50	0.25	38	5.6	46.7	10.7	16.15
BH6-227-(3-4)	0.50	1.00	0.50	39.5	5.3	48.8	10.3	13.8
BH6-227-(5-6)	1.00	2.00	1.00	41.9	5.8	51.5	7.6	12.8
BH6-227-7	2.00	2.25	0.25	40.7	7	50.9	6.48	14.55
BH6-227-8	2.25	2.50	0.25	40.4	7.4	49.5	7.7	14.3
BH6-228-2	0.25	0.50	0.25	26.5	10.7	37.5	10.85	29.5
BH6-228-3	0.50	0.75	0.25	28.4	9.3	38.9	16.4	22.9
BH6-228-4	0.75	1.00	0.25	26.8	9.9	38.5	19.1	21
BH6-228-5	1.00	1.25	0.25	12.4	15.9	30	26.7	26.9
BH6-229-2	0.25	0.50	0.25	28	9.2	38.5	7.19	32.6
BH6-229-(3-4)	0.50	1.50	1.00	37.9	6.1	47.7	13.3	12.65
BH6-229-(5-6)	1.50	2.50	1.00	38	7.3	48.2	9.21	15.95
BH6-229-7	2.50	2.75	0.25	36.6	8.6	48.2	7.36	17.6
BH6-229-8	2.75	3.00	0.25	36.7	9.2	48.8	6.57	17.05
BH6-229-9	3.00	3.25	0.25	36.4	10.2	48.9	6.25	16.8
BH6-229-10	3.25	3.50	0.25	31.1	13.8	47	6.3	20.3
BH6-229A-1	0.25	0.50	0.25	29.5	8.6	40.3	7.98	29
BH6-229A-(2-3)	0.50	1.50	1.00	37.3	6.4	47.2	12.35	14.5
BH6-229A-(4-5)	1.50	2.50	1.00	38.2	6.7	48.6	9.24	15.2
BH6-229A-6	2.50	3.00	0.50	37.4	8.1	48.8	5.8	18.85
BH6-229A-7	3.00	3.50	0.50	37.3	9.6	49.3	4.71	17.9
BH6-229A-8	3.50	3.75	0.25	34.7	12.4	49.1	4.19	19.05
BH6-230-2	0.25	0.50	0.25	30.2	8.4	40.6	7.44	26.7
BH6-230-(3-4)	0.50	1.50	1.00	38.3	6	49.7	10.05	13.45
BH6-230-5	1.50	2.00	0.50	42.1	6.5	52.9	5.73	13.45
BH6-230-6	2.00	2.50	0.50	40.4	7.6	52.3	5.59	13.85
BH6-230-7	2.50	2.75	0.25	33.8	10.8	47.2	10.2	15.95
BH6-231-2	0.25	0.50	0.25	28.2	10.4	41.7	7.53	27.8
BH6-231-(3-4)	0.50	1.50	1.00	35.8	6.6	48.9	12.05	13.5
BH6-231-(5-6)	1.50	2.50	1.00	38.3	6.5	50.7	6.35	16.3
BH6-231-7	2.50	3.00	0.50	38.8	6.9	49.9	4.74	19.1
BH6-231-8	3.00	3.25	0.25	38.4	7.6	49.4	4.73	18.25
BH6-231-9	3.25	3.50	0.25	40	7.6	50.3	4.95	16.6
BH6-231-10	3.50	4.00	0.50	36.2	10.5	48.7	4.71	18.8
BH6-231-11	4.00	4.25	0.25	24.8	16.6	43.6	9.71	22.5
BH6-234-2	0.25	0.75	0.50	25.8	10.1	42.8	14.75	20.6
BH6-234-3	0.75	1.00	0.25	20.5	14.4	38.7	21.5	19.8
BH6-237-2	0.25	0.50	0.25	26	8.7	36.7	6.27	35.6
BH6-237-(3-4)	0.50	1.50	1.00	35.9	6.5	45.5	13.85	15.45
BH6-237-(5-6)	1.50	2.50	1.00	36.4	6.7	45.5	13.95	14.65
BH6-237-7	2.50	3.00	0.50	35.4	8.5	45.6	11.95	16.95
BH6-237-8	3.00	3.25	0.25	32.9	9.1	44.2	10.35	20.2
BH6-237-9	3.25	3.50	0.25	33.6	9.3	45.6	9.34	19.15
BH6-237-10	3.50	3.75	0.25	33	10.1	45.3	8.08	21.2
BH6-239-1	0.75	1.00	0.25	30	8.9	44.1	8.04	20.5
BH6-239-(2-3)	1.00	2.00	1.00	39.8	6.3	51.3	8.01	13.15
BH6-239-(4-5)	2.00	3.00	1.00	34.3	11.7	47.6	9.38	15.55
BH6-239-6	3.00	3.25	0.25	27.1	15.2	44.4	11.85	18.95
BH6-239-7	3.25	3.50	0.25	5.4	24.8	30.9	23.9	29
BH6-239-8	3.50	3.75	0.25	41.3	6.5	53.2	4.73	13.75
BH6-241-2	0.25	0.50	0.25	31.4	9.8	46.2	8.67	20.8

BH6-241-(3-4)	0.50	1.50	1.00	42.6	5.4	52.8	7.89	10.75
BH6-241-5	1.50	1.75	0.25	42.8	5.9	52.6	8.16	9.97
BH6-241-6	1.75	2.00	0.25	38.5	8.9	49.7	10.15	12.6
BH6-243-2	0.25	0.50	0.25	25.8	7.9	41	12.2	25.4
BH6-243-3	0.50	1.00	0.50	34.5	6	49.3	11.85	13.75
BH6-243-4	1.00	1.25	0.25	28.4	10.5	44.4	16.4	15.35
BH6-243-5	1.25	1.50	0.25	11.7	15.8	35	25.2	21.6
BH6-244-2	0.25	0.75	0.50	39.3	5.2	53	7.42	13.25
BH6-244-3	0.25	0.75	0.50	40.5	5.7	52.9	6.83	12.7
BH6-244-4	0.25	0.75	0.50	38.1	7.3	50.1	9.37	12.95
BH6-244-5	0.25	0.75	0.50	31.9	10.5	45.6	14.65	14.5
BH6-245-2	0.25	0.75	0.50	31.7	7.4	44.7	10.55	22
BH6-245-3	0.25	0.75	0.50	34.2	6.3	48.3	8.68	17.95
BH6-245-4	0.25	0.75	0.50	36	8.1	49.2	12.55	11.7
BH6-245-5	0.25	0.75	0.50	22.4	15	40.3	19.95	17.95
BH6-248-2	0.25	0.75	0.50	27.3	8.1	37	7.8	34.2
BH6-248-(3-4)	0.50	1.00	0.50	36.8	6.1	45.8	14.05	15.1
BH6-248-(5-6)	1.00	2.00	1.00	38.8	5.8	47.8	11.2	13.75
BH6-248-7	2.00	2.50	0.50	39.2	6.7	49.3	8.3	14.7
BH6-248-8	2.50	2.75	0.25	39.5	7.9	49.4	6	16.1
BH6-248-9	2.75	3.00	0.25	38.8	9.2	49.6	5.2	16.9
BH6-249-2	0.25	0.75	0.50	30	9.9	44.3	9.5	22.1
BH6-249-3	0.75	1.00	0.25	36.6	7.5	50	14.35	10.45
BH6-249-4	1.00	1.25	0.25	41.4	5.8	51.5	12.35	8.17
BH6-249-5	1.25	1.50	0.25	19.7	18.4	39.6	19.1	20.5
BH6-250-2	0.25	0.50	0.25	32.7	9.3	44.1	7.62	20.9
BH6-250-(3-4)	0.50	1.50	1.00	39.8	6.5	51.3	9.33	11.8
BH6-250-(5-6)	1.50	2.50	1.00	41.8	6.2	52.5	6.25	12.8
BH6-250-7	2.50	3.00	0.50	41.2	7	51.5	7.14	12.85
BH6-250-8	3.00	3.25	0.25	40.4	8.8	51.5	6.74	13.25
BH6-250-9	3.25	3.50	0.25	33.4	13.1	48.1	7.58	17.15
BH6-250-10	3.50	3.75	0.25	19.4	20.5	40.3	14.35	23.7
BH6-251-2	0.25	0.50	0.25	28.4	10.1	40.7	7.59	28.7
BH6-251-(3-4)	0.50	1.50	1.00	39.4	5.8	50.7	8.83	12.85
BH6-251-(5-6)	1.50	2.50	1.00	40.5	6.2	51.6	7.61	12.7
BH6-251-7	2.50	2.75	0.25	38.9	8.8	48.9	9.78	12.95
BH6-251-8	2.75	3.00	0.25	17.5	18.3	37.2	20.3	21.8
BH6-252-2	0.25	0.50	0.25	28.5	10.6	42	8.04	26
BH6-252-(3-4)	0.50	1.50	1.00	39.3	5	51.2	8.56	12.6
BH6-252-5	1.50	1.75	0.25	42.9	5.1	52.2	7.47	11.7
BH6-252-6	1.75	2.00	0.25	38.2	6.6	49	10.55	14.3
BH6-252-7	2.00	2.25	0.25	35.6	8.1	47.8	11.9	14.75
BH6-253-2	0.25	0.75	0.50	22.5	14.4	39	8.86	31.3
BH6-253-3	0.75	1.00	0.25	20.4	13.6	37.2	19.5	24.9
BH6-253-4	1.00	1.25	0.25	14.6	15.1	31.1	22.1	29.4
BH6-254-2	0.25	0.75	0.50	33.9	6.3	50	11.25	13.95
BH6-254-3	0.75	1.00	0.25	37	6	50.6	11.85	10.1
BH6-254-4	1.00	1.25	0.25	17.6	16.1	36.3	25.7	19
BH6-256-2	0.25	0.50	0.25	28.3	7	42.1	9.61	25.5
BH6-256-(3-4)	0.50	1.50	1.00	35.5	4.8	50.6	13.3	10.5
BH6-256-5	1.50	2.00	0.50	42.6	4.6	53.9	7.46	10.2
BH6-256-6	2.00	2.25	0.25	41.5	5.7	52.4	9.48	10.3
BH6-256-7	2.25	2.50	0.25	39.4	6.5	50.5	10.5	11.25
BH6-256-8	2.50	2.75	0.25	35.7	8.8	47.3	13.45	13.3
BH6-256A-1	0.25	0.50	0.25	30.8	6.8	45.8	10.2	19.75
BH6-256A-2	0.50	1.00	0.50	37	6	49.8	7.75	15.35
BH6-256A-3	1.00	1.25	0.25	41.3	4.8	52.9	9.17	9.8
BH6-256A-4	1.25	1.50	0.25	38.5	6	50.7	11.2	12.1
BH6-256A-5	1.50	1.75	0.25	36	8.4	49.3	10.1	14.45
BH6-258-2	0.25	0.50	0.25	31.5	6.6	45.7	10.35	19.8
BH6-258-(3-4)	0.50	1.50	1.00	39.3	6.3	51.6	6.46	13.85
BH6-258-5	1.50	1.75	0.25	40.5	7.3	52.4	4.86	14.45
BH6-258-6	1.75	2.00	0.25	40.5	7.7	51.5	4.81	15.15
BH6-258-7	2.00	2.25	0.25	39.4	9.3	51.7	4.6	15.1
BH6-258-8	2.25	2.50	0.25	36.1	11.7	50.5	4.47	16.45
BH6-259-2	0.25	0.50	0.25	28.3	7.4	38.5	8.65	31.5
BH6-259-(3-4)	0.50	1.50	1.00	36.7	6.2	47.3	13.35	13.75
BH6-259-5	1.50	2.00	0.50	37.9	7	48.1	9.9	15.3

BH6-259-6	2.00	2.25	0.25	39.6	7.8	49.5	8.14	14.95
BH6-259-7	2.25	2.50	0.25	39.6	8.5	49.7	5.98	15.65
BH6-261-2	0.25	0.75	0.50	29.7	8.9	43.6	7.26	25.4
BH6-261-(3-4)	0.75	1.50	0.75	39	5.2	51.4	9.68	11.5
BH6-261-(5-6)	1.50	2.50	1.00	43	4.4	54.4	5.95	11.9
BH6-261-7	2.50	3.00	0.50	41.6	4.9	52.8	6.32	13.35
BH6-261-8	3.00	3.25	0.25	41.2	5.9	52	7.27	13.45
BH6-261-9	3.25	3.50	0.25	39.6	8.6	50.8	7.09	13.65
BH6-261-10	3.50	3.75	0.25	36.5	10.6	49.3	8.36	15.3
BH6-263-2	0.25	0.50	0.25	26.3	9.2	38.7	6.41	33.5
BH6-263-(3-4)	0.50	1.50	1.00	40.3	5.7	52.3	7.76	12.7
BH6-263-5	1.50	2.00	0.50	42.9	5.3	53.2	5.3	12.65
BH6-263-6	2.00	2.50	0.50	43.2	7.2	52.6	6.76	10.95
BH6-263-7	2.50	2.75	0.25	35.1	11.1	47.5	10.4	14.75
BH6-263-8	2.75	3.00	0.25	5.1	23.4	29.4	27.9	27.6
BH6-265-2	0.25	0.50	0.25	26.2	10.2	41.5	8.41	26.6
BH6-265-3	0.50	0.75	0.25	28	10.7	43.8	16.3	17.4
BH6-265-4	0.75	1.00	0.25	19	16.7	38.3	20.6	20.7
BH6-266-2	0.25	0.50	0.25	29.7	7.9	42.3	8.49	27.3
BH6-266-(3-4)	0.50	1.50	1.00	39.7	4.5	52.2	9.2	11.35
BH6-266-5	1.50	2.00	0.50	41.8	4.7	54.4	6.19	11.4
BH6-266-6	2.00	2.50	0.50	41	6	53.1	5.79	13.3
BH6-266-7	2.50	3.00	0.50	39.8	8.7	51.1	6.97	14.85
BH6-266-8	3.00	3.25	0.25	36	11.1	49.1	6.98	17.35
BH6-266-9	3.25	3.50	0.25	27.5	16.2	44.2	10.4	21.2
BH6-267-2	0.25	0.50	0.25	30.4	7.9	42.9	9.46	25.2
BH6-267-(3-4)	0.50	1.50	1.00	38.2	5.7	49.7	10.45	12.85
BH6-267-5	1.50	1.75	0.25	41.3	7.4	51.7	6.33	14.85
BH6-267-6	1.75	2.00	0.25	39	8.2	49.7	8.14	15
BH6-268-2	0.25	0.50	0.25	33.3	7.7	46.9	11.7	18
BH6-268-(3-4)	0.50	1.50	1.00	44.2	5.2	54.2	6.77	9.76
BH6-268-5	1.50	2.00	0.50	43.8	7.2	52.6	7.99	10.35
BH6-268-6	2.00	2.25	0.25	35.1	11.2	48	11.05	13.75
BH6-268-7	2.25	2.50	0.25	26.7	15.9	44.3	13.05	18.6
BH6-271-(2-3)	0.25	1.00	0.75	37.7	5.7	48.9	10.75	13.65
BH6-271-(4-5)	1.00	2.00	1.00	44.2	5.1	53.8	5.88	12.1
BH6-271-(6-7)	2.00	3.00	1.00	41	7.4	51.9	5.8	14.35
BH6-271-8	3.00	3.25	0.25	35.2	11.3	48.8	8.81	15.4
BH6-271-9	3.25	3.50	0.25	29	14.7	45.9	9.89	18.85
BH6-272-2	0.25	0.50	0.25	29.7	9.5	42.5	7.19	26.3
BH6-272-(3-4)	0.50	1.50	1.00	35.1	7.3	46.4	8.15	19.55
BH6-272-(5-6)	1.50	2.50	1.00	40.7	6.6	51.8	7.22	13.2
BH6-272-7	2.50	3.00	0.50	37.3	8.7	49.4	7.7	14.5
BH6-272-8	3.00	3.25	0.25	34.8	10.6	48.7	9.01	16.7
BH6-272-9	3.25	3.50	0.25					
BH6-273-2	0.25	0.50	0.25	29.6	10.3	42.3	7.04	26
BH6-273-(3-4)	0.50	1.50	1.00	42.4	4.7	54	6.88	10.5
BH6-273-(5-6)	1.50	2.50	1.00	44.2	5	54	5.14	12.55
BH6-273-7	2.50	3.00	0.50	43.4	6.8	52.5	6.74	11.55
BH6-273-8	3.00	3.25	0.25	35.7	12.2	49.3	7.04	15.5
BH6-274-2	0.25	0.50	0.25	29.4	10.3	42.4	7.47	28
BH6-274-(3-4)	0.50	1.50	1.00	41.3	5.3	52.8	7.28	12
BH6-274-5	1.50	1.75	0.25	43.8	7	51.9	8.12	10.25
BH6-274-6	1.75	2.00	0.25	14.1	20.7	35.8	20.4	24.9
BH6-275-2	0.25	0.75	0.50	18.3	17.9	37.1	9.06	34.1
BH6-275-3	0.75	1.00	0.25	16.9	15.8	34.5	22.3	25.3
BH6-275-(4-5)	1.00	1.50	0.50	32	10.2	45.4	13.55	16.3
BH6-275-6	1.50	1.75	0.25	21.6	17	40.5	15.7	22.2
BH6-275-7	1.75	2.00	0.25	13.5	21.6	36.1	18.85	26.5
BH6-276-2	0.25	0.50	0.25	29.1	8.9	42.9	10.4	24.2
BH6-276-3	0.50	1.00	0.50	41.7	4.6	53.2	8.04	11.05
BH6-276-4	1.00	1.50	0.50	43.4	5.4	52.4	7.91	10.3
BH6-276-5	1.50	1.75	0.25	33.6	10.3	46.9	12.65	14.5
BH6-278-2	0.25	0.50	0.25	32.5	7.2	44.9	9.29	21.3
BH6-278-(3-4)	0.50	1.50	1.00	42.9	4.3	54.5	6.88	10.7
BH6-278-5	1.50	2.00	0.50	43.9	5.3	54.3	4.91	11.55
BH6-278-6	2.00	2.50	0.50	41.3	7.8	52.3	5.84	13.8
BH6-278-7	2.50	2.75	0.25	38.9	9.9	50.4	6.1	15.35

BH6-278-8	2.75	3.00	0.25	33	13.2	48	7.04	18.2
BH6-280-2	0.25	0.75	0.50	32.3	7	43	8.89	24.4
BH6-280-3	0.75	1.00	0.25	36.4	6.4	47.6	9.86	16.9
BH6-280-(4-5)	1.00	2.00	1.00	42.2	5.6	52.1	7.7	11.7
BH6-280-6	2.00	2.25	0.25	40.1	6.9	51.8	5.69	16.3
BH6-280-7	2.25	2.50	0.25	39.5	7.7	50.9	5.64	16.6
BH6-280-8	2.50	2.75	0.25	38.5	9.2	50.1	6.54	16.75
BH6-282-2	0.25	0.50	0.25	32.1	7	42.6	9.31	24.2
BH6-282-(3-4)	0.50	1.50	1.00	40.7	4.2	50.3	11.75	10.5
BH6-282-5	1.50	2.00	0.50	42.1	5.9	52	7.5	11.95
BH6-282-6	2.00	2.50	0.50	40.1	8.2	51	6.58	14.15
BH6-282-7	2.50	2.75	0.25	38.5	9.5	49.8	7.13	14.4
BH6-285-2	0.25	0.50	0.25	33.3	8.2	44.6	9.36	21.3
BH6-285-(3-4)	0.50	1.50	1.00	40.2	4.6	50.9	12.2	9.44
BH6-285-5	1.50	2.00	0.50	42.2	5.2	51.1	9.65	11.5
BH6-285-6	2.00	2.50	0.50	41.9	7	50.3	9.8	10.9
BH6-285-7	2.50	2.75	0.25	35.6	10.1	47.2	12.65	13.55
BH6-285-8	2.75	3.00	0.25	11.3	20.5	33.4	24.7	24
BH6-285A-1	0.25	0.50	0.25	30.9	9.8	42.7	7.79	25.6
BH6-285A-(2-3)	0.50	1.50	1.00	34.3	7.3	46.1	11.3	17.25
BH6-285A-(4-5)	1.50	2.50	1.00	36.4	6.4	48.5	13.15	12.45
BH6-285A-(6-7)	2.50	3.50	1.00	37	6.7	48.7	12.4	12.1
BH6-285A-8	3.50	3.75	0.25	37.3	8.5	49.3	8.7	15.3
BH6-285A-9	3.75	4.00	0.25	37	8.7	48.5	9.48	14.9
BH6-287-2	0.25	0.50	0.25	30.3	11.7	43.5	7.46	25.3
BH6-287-(3-4)	0.50	1.50	1.00	38.4	7.5	49.5	6.49	17.15
BH6-287-5	1.50	2.00	0.50	37.9	9.1	49.7	5.2	17.5
BH6-287-6	2.00	2.25	0.25	36.8	9.3	48.8	4.67	19.15
BH6-287-7	2.25	2.50	0.25	36.2	10.5	48.7	4.56	18.9
BH6-287-8	2.50	2.75	0.25	34	12.9	48.2	5.24	18.45
BH6-289-2	0.25	0.50	0.25	30.6	7.2	42.3	11.7	23.2
BH6-289-(3-4)	0.50	1.00	0.50	38.8	4.2	49.4	12.6	11.25
BH6-289-(5-6)	1.00	1.50	0.50	43.1	5.2	53.1	8.4	9.43
BH6-289-(7-8)	1.50	2.50	1.00	42.7	6.2	52.7	5.25	13.15
BH6-289-9	2.50	2.75	0.25	40.6	8	51	5.83	14.85
BH6-289-10	2.75	3.00	0.25	36.7	10	47.9	8.51	15.85
BH6-289-11	3.00	3.25	0.25	32.8	12	46.6	10.5	17.4
BH6-290-2	0.25	0.50	0.25	34.3	6.6	44.7	9.31	21
BH6-290-3	0.50	1.00	0.50	41.5	5.7	51.3	10	10.45
BH6-290-4	1.00	1.25	0.25	37.6	8.1	50.3	8.63	14.95
BH6-290-5	1.25	1.75	0.50	35.5	9	48.1	9.9	16.1
BH6-291-2	0.25	0.50	0.25	29.8	7.1	40.1	9.52	27.3
BH6-291-(3-4)	0.50	1.50	1.00	38.6	5.6	49.7	9.16	14.4
BH6-291-5	1.50	2.00	0.50	39.4	6.8	50.4	5.83	16.75
BH6-291-6	2.00	2.50	0.50	38.3	7.6	48.8	8.34	15.9
BH6-291-7	2.50	2.75	0.25	34.5	8.9	46.1	10.85	16.95
BH6-292-2	0.25	0.50	0.25	29.3	10.1	42	10.65	24.4
BH6-292-3	0.50	0.75	0.25	13.3	15.6	30.9	30.3	22.2
BH6-293-2	0.25	0.50	0.25	34.3	7.6	46.3	7.38	21.8
BH6-293-3	0.50	1.00	0.50	41.2	5.5	51.7	7.96	12.65
BH6-293-4	1.00	1.50	0.50	41.6	6.9	51.5	7.71	12.65
BH6-293-5	1.50	1.75	0.25	33.8	11.5	47.6	10.1	15.65
BH6-294-2	0.25	0.75	0.50	31.1	8.7	42.7	5.62	27.8
BH6-294-3	0.75	1.00	0.25	40.3	4.7	51.7	10.05	10.85
BH6-294-4	1.00	1.50	0.50	42.1	5	52.9	7.56	11.9
BH6-294-5	1.50	1.75	0.25	39.4	7.8	49.5	10.25	11.9
BH6-295-(2-3)	0.25	1.00	0.75	32	6.8	43	8.62	25.4
BH6-295-(4-5)	1.00	2.00	1.00	41.5	5	52.2	8.87	10.85
BH6-295-(6-7)	2.00	2.50	0.50	40.1	6	52.3	8.96	11.4
BH6-295-8	2.50	2.75	0.25	40.5	6.5	51.4	9.47	11.8
BH6-295-9	2.75	3.00	0.25	33.3	10.1	47.9	5.9	22.1
BH6-295-10	3.00	3.50	0.50	32.6	10.3	48	6.21	20.4
BH6-295-11	3.50	4.00	0.50	31.8	10.9	47.5	5.37	23.2
BH6-295-12	4.00	4.50	0.50	30.3	11.8	45.5	6.52	24.6
BH6-295-13	4.50	5.00	0.50	27.4	13	42.9	7.55	27.1
BH6-296-2	0.25	0.50	0.25	31.5	7	41.3	7.36	27.6
BH6-296-(3-4)	0.50	1.00	0.50	39.3	4.9	49.1	11.6	12.65
BH6-296-(5-6)	1.00	2.00	1.00	44.5	5	53.3	5.73	11.25



BH6-296-7	2.00	2.50	0.50	44.9	6.8	53.2	3.43	13.25
BH6-296-8	2.50	3.00	0.50	41.5	9	51.4	3.96	14.85
BH6-296-9	3.00	3.25	0.25	34.1	12.1	47.9	7.09	18.05
BH6-299-2	0.25	0.50	0.25	29.8	9.2	42.4	8.22	24.4
BH6-299-(3-4)	0.50	1.50	1.00	41	4.6	51.9	10	10.45
BH6-299-5	1.50	2.00	0.50	37.9	7.5	49	10.85	12.55
BH6-299-6	2.00	2.25	0.25	36.7	8.6	47.8	11.4	14.05
BH6-299-7	2.25	2.50	0.25	22.6	15.4	40.1	18.2	19.45
BH6-300-2	0.25	0.50	0.25	30.9	10.1	44.4	7.48	23.3
BH6-300-(3-4)	0.50	1.50	1.00	41	5.8	51.5	8.71	11.1
BH6-300-(5-6)	1.50	2.50	1.00	40.9	6.4	52.7	6.7	12.8
BH6-300-(7-8)	2.50	3.50	1.00	34.7	12.4	48.5	7.46	16.6
BH6-300-9	3.50	3.75	0.25	27.6	17	45.4	8.64	20.6
BH6-300-10	3.75	4.00	0.25	20.8	21	41.9	11.35	24
BH6-301-2	0.25	0.50	0.25	29.2	11.7	43.8	7.19	24.3
BH6-301-(3-4)	0.50	1.50	1.00	37.3	7.4	51.4	6.55	14.55
BH6-301-(5-6)	1.50	2.50	1.00	38.1	7.9	51.2	4.89	16.55
BH6-301-7	2.50	2.75	0.25	34.6	11.6	48.3	7.05	17.8
BH6-301-8	2.75	3.00	0.25	31.1	13.2	46.3	9.15	18.45
BH6-310-2	0.25	0.50	0.25	29.4	9.9	43.3	8.67	24.1
BH6-310-3	0.50	1.00	0.50	35.4	7.6	48.9	10.3	14.6
BH6-310-4	1.00	1.25	0.25	23.7	14.1	40.3	19.35	18.2
BH6-312-2	0.25	0.50	0.25	31.5	8.7	43.3	9.28	22.6
BH6-312-(3-4)	0.50	1.50	1.00	39.2	6.1	50.2	8.32	14.6
BH6-312-5	1.50	2.00	0.50	39.2	7.1	50.1	7.92	14
BH6-312-6	2.00	2.25	0.25	32.7	10.5	46.3	11.8	16.55
BH6-312-7	2.25	2.50	0.25	30.2	12.5	45	11.7	17.9
BH6-314-2	0.25	0.50	0.25	31.7	9	44.8	7.21	23.8
BH6-314-3	0.50	0.75	0.25	36.6	6.5	49.7	9.99	14.25
BH6-314-4	0.75	1.00	0.25	36.7	7.9	48.6	10.7	14.2
BH6-316-2	0.25	0.50	0.25	30.2	8.6	42.6	9.29	23.7
BH6-316-(3-4)	0.50	1.50	1.00	40.6	5	51.3	10.7	9.93
BH6-316-(5-6)	1.50	2.50	1.00	42.6	5.5	53.4	5.27	12.5
BH6-316-7	2.50	2.75	0.25	42.7	7.1	52.7	5.31	12.75
BH6-316-8	2.75	3.00	0.25	32.8	11.9	47.4	9.28	16.65
BH6-319-2	0.25	0.50	0.25	27.7	11.6	44.3	7.82	22.5
BH6-319-(3-4)	0.50	1.00	0.50	38.8	5.4	51.4	10.7	10.3
BH6-319-(5-6)	1.00	2.00	1.00	42.8	3.9	53.5	9.62	7.24
BH6-319-(7-8)	2.00	3.00	1.00	42.7	4.7	53.8	7.09	10.65
BH6-319-9	3.00	3.50	0.50	42.1	5.1	53.2	5.96	11.6
BH6-319-10	3.50	3.75	0.25	39.9	7.4	49.8	9.18	12.6
BH6-319-11	3.75	4.00	0.25	9.7	22	33.3	23.4	25.9
BH6-321-2	0.25	0.50	0.25	34.7	9.1	46.7	8.58	20
BH6-321-3	0.50	1.00	0.50	39.6	6.4	50.9	10.75	10.8
BH6-321-4	1.00	1.25	0.25	36.4	8.4	47.5	14	11.45
BH6-321-5	1.25	1.50	0.25	8.1	20.3	30.2	29.4	24.1
BH6-323-2	0.25	0.50	0.25	30	9.3	42.2	8.64	25.9
BH6-323-3	0.50	1.00	0.50	36.1	6.4	49.4	9.85	15.05
BH6-323-4	1.00	1.25	0.25	39.5	6.3	50.8	10.2	11.6
BH6-324-2	0.25	0.50	0.25	27.5	9.9	40.8	12.35	24.5
BH6-324-3	0.50	0.75	0.25	26.7	11.5	41.7	17.65	18.3
BH6-324-4	0.75	1.00	0.25	9.4	19.3	30.5	30.7	22.5
BH6-325-2	0.25	0.50	0.25	24.9	11.9	38.5	5.96	33.3
BH6-325-3	0.50	1.00	0.50	28.2	11.4	43.6	9.24	23.2
BH6-325-4	1.00	1.50	0.50	31.8	10.3	46.3	10.85	17.8
BH6-325-5	1.50	1.75	0.25	27.7	14.4	45	10.3	19.8
BH6-326-2	0.25	0.50	0.25	25.8	9	37.8	12.1	28.9
BH6-326-(3-4)	0.50	1.50	1.00	36.3	9.4	49.1	7.44	15.4
BH6-326-5	1.50	2.00	0.50	32.3	12.7	47.4	7.01	19.3
BH6-326-6	2.00	2.25	0.25	27.4	15.7	44.8	9.02	21.2
BH6-326-7	2.25	2.50	0.25	22.2	19.9	43.3	8.65	24.6
BH6-326-8	2.50	2.75	0.25	15.3	23.3	38.7	13.45	27.6
BH6-327-2	0.25	0.50	0.25	38.8	6.2	49.4	7.81	16.2
BH6-327-3	0.50	1.00	0.50	39.5	5.8	51.2	8.19	14.1
BH6-327-(4-5)	1.00	1.50	0.50	39.8	6.4	51	8.69	13.65
BH6-327-6	1.50	1.75	0.25	32.9	10.6	46.4	11.7	15.8
BH6-328-2	0.25	0.50	0.25	35.1	7.1	46.2	9.51	18.85
BH6-328-(3-4)	0.50	1.50	1.00	42.1	5.4	52.2	7.32	12.1

BH6-328-5	1.50	2.00	0.50	38.1	8.6	49.5	6.77	16.85
BH6-328-6	2.00	2.25	0.25	33.7	12.1	48	7.3	17.8
BH6-328-7	2.25	2.50	0.25	19.9	19.6	40.8	13.9	23.3
BH6-329-2	0.25	0.50	0.25	33.9	8	44	9.48	21.2
BH6-329-(3-4)	0.50	1.50	1.00	42	6	52.1	6.14	13.8
BH6-329-5	1.50	1.75	0.25	40.6	7.2	50.9	5.14	15.7
BH6-329-6	1.75	2.00	0.25	37.9	9.7	49.6	6.66	16.25
BH6-329-7	2.00	2.25	0.25	28.6	14.4	44.9	11.25	18.45
BH6-330-2	0.25	0.50	0.25	26.8	11.5	40.7	8.24	28.2
BH6-330-3	0.50	1.00	0.50	33.3	8.4	46.4	10.9	17.85
BH6-330-4	1.00	1.25	0.25	36.1	6.9	48.6	12.5	13
BH6-330-5	1.25	1.50	0.25	24.2	13.4	40.6	19.15	18.35
BH6-331-2	0.25	0.50	0.25	30.8	8.7	42.3	8.92	25
BH6-331-(3-4)	0.50	1.50	1.00	37.6	7.3	49.7	8.31	14.7
BH6-331-5	1.50	2.00	0.50	37.9	8	50.2	5.7	17.15
BH6-331-(6-7)	2.00	2.50	0.50	36.9	8.3	49.2	4.58	19.95
BH6-331-(8-9)	2.50	3.00	0.50	33	11.8	47.9	4.71	20.3
BH6-331-10	3.00	3.25	0.25	24.9	17.5	44.2	7.14	24.2
BH6-331-11	3.25	3.50	0.25	14.4	23	38.8	11.2	29.7
BH6-331-12	3.50	3.75	0.25	5.6	27.5	32.6	16.95	34.3
BH6-333-2	0.25	0.50	0.25	30.6	10.6	45.3	5.87	23.8
BH6-333-(3-4)	0.50	1.50	1.00	36.3	6.5	50.8	8.57	14.15
BH6-333-(5-6)	1.50	2.50	1.00	36.9	6	51.5	9.75	12.05
BH6-333-7	2.50	3.00	0.50	38.6	6.2	52.5	7.08	13.15
BH6-333-8	3.00	3.25	0.25	38.5	7	52.2	6.11	14.2
BH6-333-9	3.25	3.50	0.25	35.4	9.5	50.5	5.29	16.9
BH6-333-10	3.50	4.00	0.50	32.4	11.6	47.7	8.18	18.45
BH6-333-11	4.00	4.25	0.25	9.1	20.5	34.8	19.95	27.2
BH6-334-2	0.25	0.50	0.25	31.8	10.9	46.6	6.1	21.7
BH6-334-(3-4)	0.50	1.50	1.00	42.7	5.3	53.9	6.05	12.2
BH6-334-5	1.50	1.75	0.25	42.1	6.2	52.7	6.77	12.35
BH6-334-6	1.75	2.00	0.25	34.1	10.6	47.3	10.7	16
BH6-334-7	2.00	2.25	0.25	18.3	18.6	38	18.75	23
BH6-335-2	0.25	0.50	0.25	32.4	9	44.3	8.08	22.7
BH6-335-(3-4)	0.50	1.00	0.50	40	7	49.5	8.34	14.6
BH6-335-(5-6)	1.00	1.50	0.50	39.3	7.6	49.7	8.89	13.7
BH6-335-(7-8)	1.50	2.00	0.50	34.6	9	46.9	11.6	15.3
BH6-335-(9-10)	2.00	2.50	0.50	35.2	9.5	47.2	10.25	16.15
BH6-335-11	2.50	2.75	0.25	31.4	13.3	46.8	7.24	20.7
BH6-335-12	2.75	3.00	0.25	26.2	17	44.8	5.4	25.6
BH6-336-2	0.25	0.50	0.25	33.8	8.8	45.6	8.2	20.3
BH6-336-(3-4)	0.50	1.00	0.50	38.7	6	50.3	10.35	11.85
BH6-336-(5-6)	1.00	2.00	1.00	43.2	6.1	53.8	5.62	11.3
BH6-336-7	2.00	2.50	0.50	36.5	9.4	50.1	8.02	14.6
BH6-336-8	2.50	2.75	0.25	31.7	13.5	47.1	9.18	17.7
BH6-336-9	2.75	3.00	0.25	26.5	16.7	44.5	11.15	20.3
BH6-336-10	3.00	3.25	0.25	10.5	25	35.6	18.3	28.1
BH6-338-2	0.25	0.50	0.25	32.3	8.5	47.3	9.88	20.3
BH6-338-3	0.50	1.00	0.50	43.9	4.6	53	9.54	9.37
BH6-338-4	1.00	1.25	0.25	41.9	5.9	51.3	9.2	12.3
BH6-338-5	1.25	1.50	0.25	20.3	15.4	38.4	18.6	22.4
BH6-339-2	0.25	0.50	0.25	37.8	6.6	49.6	10.95	13
BH6-339-(3-4)	0.50	1.50	1.00	42.1	5	53.3	8.3	9.56
BH6-339-5	1.50	1.75	0.25	44.4	5.5	54.3	5.95	10.7
BH6-339-6	1.75	2.00	0.25	41.5	6.7	52.7	7.11	12.15
BH6-339-7	2.00	2.25	0.25	40.1	7.8	51.3	8.38	12.4
BH6-340-2	0.25	0.50	0.25	31.2	11.1	44	7.12	24.3
BH6-340-(3-4)	0.50	1.50	1.00	41	6.4	52.7	6.97	13.1
BH6-340-5	1.50	2.00	0.50	41.2	7.6	52.7	4.6	14.2
BH6-340-6	2.00	2.25	0.25	38.8	9	51.1	5.16	15.6
BH6-340-7	2.25	2.50	0.25	34.1	11.4	48.2	7.01	18.35
BH6-340A-1	0.25	0.50	0.25	29.7	11.6	42.7	7.05	26.3
BH6-340A-(2-3)	0.50	1.50	1.00	39.9	7	51.6	6.6	14.55
BH6-340A-4	1.50	2.00	0.50	42.2	7.8	53.1	3.68	13.75
BH6-340A-5	2.00	2.50	0.50	37.6	10.2	49.9	5.72	16.9
BH6-340A-6	2.50	3.00	0.50	35.6	10.6	48.7	7.53	16.85
BH6-341-2	0.25	0.50	0.25	34.5	10.1	47.9	6.86	18.9
BH6-341-(3-4)	0.50	1.50	1.00	40.8	7.7	52	5.47	14.4

BH6-341-5	1.50	2.00	0.50	38.9	10	50	5.95	15.85
BH6-341-6	2.00	2.25	0.25	35	12.7	48.6	7.09	16.55
BH6-341-7	2.25	2.50	0.25	27.7	15.3	44.4	11.55	18.95
BH6-343-2	0.25	0.50	0.25	30.6	10.4	42.3	8.49	25.9
BH6-343-3	0.50	1.00	0.50	37.7	6.9	49.9	8.76	15.55
BH6-343-4	1.00	1.25	0.25	36.3	8.1	49.3	9.23	16.2
BH6-343-5	1.25	1.50	0.25	25.9	13.8	42.5	16.65	19.5
BH6-345-2	0.25	0.50	0.25	30	8.6	41.2	11.45	25.1
BH6-345-(3-4)	0.50	1.50	1.00	39.7	6.3	49.8	8.55	13
BH6-345-5	1.50	2.00	0.50	39.4	8.4	51	5.86	15.4
BH6-345-6	2.00	2.25	0.25	35.4	10.6	48.2	9.3	16.1
BH6-345-7	2.25	2.50	0.25	26.9	16	44	11.7	20.1
BH6-345-8	2.50	2.75	0.25	17.7	20.2	38.6	16.4	24.3
BH6-347-2	0.25	0.50	0.25	25.9	11.7	39.5	10.75	27.5
BH6-347-(3-4)	0.50	1.50	1.00	35.7	8.3	47.5	12.65	14.35
BH6-347-5	1.50	2.00	0.50	37.4	8.7	49.7	9.13	14.7
BH6-347-6	2.00	2.25	0.25	32.3	10.9	46.7	11.45	17.15
BH6-347-7	2.25	2.50	0.25	9.4	21.2	32.3	25.1	25.7
BH6-356-2	0.25	0.50	0.25	22.9	11.3	40.8	15.35	23.6
BH6-356-3	0.50	0.75	0.25	20	13.8	39.1	22.8	19.35
BH6-356-4	0.75	1.00	0.25	14.1	17.6	34.1	25.5	22
BH6-359-2	0.25	0.50	0.25	20.6	9.7	34.6	16.8	30.1
BH6-359-3	0.50	0.75	0.25	20.1	10	35.2	21.9	24.5
BH6-359-4	0.75	1.00	0.25	20.9	12.3	37.6	21.9	20.2
BH6-360-2	0.25	0.50	0.25	25	7.5	36.4	11.95	30.9
BH6-360-(3-4)	0.50	1.50	1.00	33.6	9.1	47.8	7.18	19.55
BH6-360-5	1.50	1.75	0.25	32	12.8	47.5	4.62	22.2
BH6-360-6	1.75	2.00	0.25	29.9	12.9	44.9	8.42	21.6
BH6-360-7	2.00	2.25	0.25	25.7	17.5	44.2	6.84	24.4
BH6-360-8	2.25	2.50	0.25	19.8	21.1	41.3	8.94	27.5
BH6-361-2	0.25	0.75	0.50	27.2	9.5	40.2	11.55	25.3
BH6-361-3	0.75	1.00	0.25	30.4	9.7	43.6	11.45	20.5
BH6-361-4	1.00	1.25	0.25	32.7	11.1	46	10.6	18.05
BH6-362-2	0.25	0.50	0.25	26.9	12.3	40.5	11.95	24.6
BH6-362-3	0.50	0.75	0.25	30.3	11.2	44.2	13.45	18
BH6-362-4	0.75	1.00	0.25	20.7	17.6	39.8	17.85	21.2
BH6-364-2	0.25	0.50	0.25	29.4	11.2	42.9	9.14	25.3
BH6-364-(3-4)	0.50	1.50	1.00	42.9	4.7	52.4	9.02	10.75
BH6-364-(5-6)	1.50	2.50	1.00	40.4	6.7	51.4	6.48	14.5
BH6-364-7	2.50	3.00	0.50	32.4	11.5	46.9	9.67	16.85
BH6-364-8	3.00	3.25	0.25	20.5	18.7	40.6	13.8	23.3
BH6-365-2	0.25	0.75	0.50	28.3	10.6	42.8	8.81	23.8
BH6-365-3	0.75	1.00	0.25	40.8	5.9	52.6	9.09	10.4
BH6-365-(4-5)	1.00	2.00	1.00	42.2	5.9	52.4	5.97	12.5
BH6-365-6	2.00	2.25	0.25	37.4	10.3	49.6	7.86	14.15
BH6-365-7	2.25	2.50	0.25	19.9	15.3	37.8	19.8	21
BH6-365-8	2.50	2.75	0.25	11.4	19.2	32.8	22.5	27.1
BH6-365A-1	0.25	0.50	0.25	26.2	11.4	41.6	8.16	27.1
BH6-365A-2	0.50	1.00	0.50	32.2	8.4	46.2	12	17.15
BH6-365A-3	1.00	1.50	0.50	42.7	5	53	7.01	11.15
BH6-365A-4	1.50	1.75	0.25	35.4	7.1	45.8	15.75	11.85
BH6-365A-5	1.75	2.00	0.25	29.1	9.9	41.5	19.45	15
BH6-366-2	0.25	0.50	0.25	26.8	12.6	42.6	6.94	26.4
BH6-366-3	0.50	1.00	0.50	33.4	10.5	47	11.65	15.3
BH6-366-4	1.00	1.25	0.25	16.3	19.6	37.3	17.9	24.9
BH6-369-2	0.25	0.50	0.25	12.1	17.3	31.4	25.1	26.2
BH6-369-3	0.50	0.75	0.25	5.5	18.1	28.4	28.2	28.3
BH6-371-2	0.25	0.75	0.50	28.4	11.3	42.5	7.66	25.8
BH6-371-3	0.75	1.00	0.25	33.6	9	46.5	13.5	14.5
BH6-371-(4-5)	1.00	2.00	1.00	35.3	9.3	47.9	11.05	14.25
BH6-371-6	2.00	2.25	0.25	33.1	10.8	47	9.93	17.05
BH6-371-7	2.25	2.50	0.25	20.6	16.5	39	18.95	20.9
BH6-371A-1	0.25	0.50	0.25	29	11.1	42.4	7.68	25.4
BH6-371A-2	0.50	1.00	0.50	33.2	9.3	47	11.95	15.65
BH6-371A-3	1.00	1.50	0.50	38.1	7.8	50.6	7.48	14.55
BH6-371A-4	1.50	2.00	0.50	37.8	8.6	50.2	7.01	15.4
BH6-373-2	0.25	0.75	0.50	28.4	11.7	45.6	8.28	22.2
BH6-373-(3-4)	0.75	1.50	0.75	37.5	7.4	49.9	7.38	16

BH6-373-5	1.50	1.75	0.25	39.7	7.3	50.9	6.22	14.55
BH6-373-6	1.75	2.00	0.25	40.9	7.5	51.3	5.58	14.05
BH6-373-7	2.00	2.25	0.25	35.8	11	48.8	8.16	15.2
BH6-373-8	2.25	2.50	0.25	24.1	16.6	42.3	13.25	20.6
BH6-374-2	0.25	0.50	0.25	14.4	19.5	34.3	15.35	31.4
BH6-374-3	0.50	0.75	0.25	5.1	21.9	28.8	28.5	27.5
BH6-375-2	0.25	0.75	0.50	20.8	15	37.2	9.86	31.8
BH6-375-3	0.75	1.00	0.25	21.5	15.4	38.7	16.65	23.3
BH6-375-4	1.00	1.25	0.25	16.7	17.8	36.2	18.55	25.2
BH6-376-1	0.50	0.75	0.25	28.2	12.1	43.8	5.31	26.7
BH6-376-2	0.75	1.00	0.25	27	11.8	42.3	9.26	24.9
BH6-376-3	1.00	1.25	0.25	28	11.5	43.4	9.09	23.5
BH6-376-4	1.25	1.50	0.25	27.4	12.3	43.2	9.99	22.9
BH6-377-2	0.25	0.50	0.25	25.4	10.2	38.9	10.4	30.1
BH6-377-3	0.50	0.75	0.25	27.2	9.3	40.6	18.25	19.3
BH6-377-4	0.75	1.00	0.25	25.1	10	39	21.8	17.9
BH6-380-2	0.25	0.50	0.25	28.1	13.5	43.4	6.86	25.4
BH6-380-3	0.50	0.75	0.25	35.9	9.4	49	8.05	17
BH6-380-4	0.75	1.00	0.25	35.7	9.7	47.8	10.45	15.1
BH6-380-5	1.00	1.25	0.25	10.9	21.1	33	21.8	28
BH6-381-1	0.25	0.50	0.25	19.8	15.1	37.9	10.5	31
BH6-381-2	0.50	0.75	0.25	12.3	17.3	32.4	24.7	25.4
BH6-381-3	0.75	1.00	0.25	4.8	18.9	25.5	37.4	22.4
BH6-383-2	0.25	0.50	0.25	25.7	11.8	46.5	8.22	21.7
BH6-383-(3-4)	0.50	1.50	1.00	39.4	6.2	52.4	8.87	10.2
BH6-383-5	1.50	1.75	0.25	37.2	9.6	49.4	10.95	11.7
BH6-383-6	1.75	2.00	0.25	15.2	19.1	36.6	21.1	22.6
BH6-385-(1-2)	0.25	0.75	0.50	28.3	11.1	43.8	11.95	21.2
BH6-385-3	0.75	1.00	0.25	27.3	12.2	42.5	13.9	20.5
BH6-385-4	1.00	1.25	0.25	22	15.3	40	15.7	22.9
BH6-385-5	1.25	1.50	0.25	9.8	21.5	32.7	20.4	29.9
BH6-386-2	0.25	0.50	0.25	17.1	16.3	34.9	14.75	31.2
BH6-386-3	0.50	0.75	0.25	10.8	16.7	29.4	29.3	24.8
BH6-386-4	0.75	1.00	0.25	5.3	17.3	24.9	37	23.8
BH6-387-2	0.25	0.50	0.25	24.6	12.6	41.1	8.64	27.7
BH6-387-(3-4)	0.50	1.50	1.00	28.1	11.7	43.1	17	16.4
BH6-387-5	1.50	2.00	0.50	27.7	12.3	43.2	13.85	18.75
BH6-387-6	2.00	2.25	0.25	21.8	14.3	39.3	17.55	20.9
BH6-387-7	2.25	2.50	0.25	12.3	18.4	32.8	24.8	24.4
BH6-387A-1	0.25	0.50	0.25	24.6	11.9	41.3	9.67	26.4
BH6-387A-2	0.50	0.75	0.25	19.3	16	38.5	20.1	21.2
BH6-388-2	0.25	0.50	0.25	29.2	8.6	45.6	7.99	22
BH6-388-3	0.50	1.00	0.50	45.1	4.4	54.9	6	8.33
BH6-388-4	1.00	1.50	0.50	45.8	6.1	54	6.04	9.6
BH6-388-5	1.50	1.75	0.25	41.9	8.6	51.5	7.29	11.35
BH6-389-2	0.25	0.50	0.25	24.1	10.2	46.5	7.84	22.9
BH6-389-3	0.50	1.00	0.50	30.5	8.1	49.5	9.22	15.75
BH6-389-(4-5)	1.00	1.50	0.50	38.9	5.5	50.7	12.65	8.75
BH6-389-(6-7)	1.50	2.50	1.00	38.4	6.8	50.8	10.2	10.85
BH6-389-8	2.50	3.00	0.50	37.8	9.7	49.9	8.34	13.8
BH6-389-9	3.00	3.25	0.25	25.1	16.2	45	10.25	20.6
BH6-389-10	3.25	3.50	0.25	4.9	25	30.7	25	28.7
BH6-390-2	0.25	0.50	0.25	24.6	6.7	50.8	10.2	16.8
BH6-390-3	0.50	0.75	0.25	35.9	4.4	53.8	10.35	9.89
BH6-390-(4-5)	0.75	1.25	0.50	42.6	6.2	52.9	7.48	10.75
BH6-390-6	1.25	1.50	0.25	37	11.2	50.4	6.92	14.45
BH6-390-7	1.50	1.75	0.25	33	13.5	48.6	7.58	16.55
BH6-390-8	1.75	2.00	0.25	24.5	17.9	43.9	11.3	21.1
BH6-390-9	2.00	2.25	0.25	21.2	18.8	40.4	13.65	21.9
BH6-396-2	0.25	0.50	0.25	30.6	10.4	43.2	6.38	26.5
BH6-396-(3-4)	0.50	1.50	1.00	40	6.8	51.4	6.52	13.8
BH6-396-5	1.50	2.00	0.50	36.3	11.6	48.9	6.86	16.75
BH6-396-6	2.00	2.25	0.25	31.3	15	47.2	7.4	18.9
BH6-396-7	2.25	2.50	0.25	17.5	21	39.5	14.75	24.6
BH6-396-8	2.50	2.75	0.25	3.6	24.1	28.3	29	28.3
BH6-398-2	0.25	0.50	0.25	41.7	5	54.6	7.79	8.41
BH6-398-(3-4)	0.50	1.50	1.00	24.1	8.2	46.9	11	19.2
BH6-398-5	1.50	1.75	0.25	43.5	6.3	53.3	7.58	9.17

BH6-398-6	1.75	2.00	0.25	27.4	14.7	44.9	13.1	16.95
BH6-401-2	0.25	0.50	0.25	21.2	13.9	37	8.36	34
BH6-401-3	0.50	0.75	0.25	22.5	13.1	39.3	13.45	26
BH6-401-4	0.75	1.00	0.25	22	13.9	38.7	18.8	21.2
BH6-401-5	1.00	1.25	0.25	11.9	19.3	32.6	24.8	24.9
BH6-402-1	0.25	0.50	0.25	26.5	10.8	41	6.7	29.2
BH6-402-(2-3)	0.50	1.00	0.50	35.6	7.6	48.4	10.55	14.6
BH6-402-4	1.00	1.50	0.50	42.9	6.2	52.6	8.35	9.9
BH6-402-5	1.50	1.75	0.25	41.9	7.3	51.9	8.25	10.7
BH6-403-2	0.25	0.50	0.25	26.2	8.6	41.5	15.85	21.2
BH6-403-3	0.50	0.75	0.25	25.5	10.2	40.9	22.1	15.4
BH6-403-4	0.75	1.00	0.25	17.4	15.1	35.9	26	18.55
BH6-404-2	0.25	0.50	0.25	26.7	7.6	43	18.1	17.75
BH6-404-3	0.50	0.75	0.25	31.8	6.2	46.3	17.25	12.35
BH6-404-4	0.75	1.00	0.25	39.4	5.7	50.3	13	9.17
BH6-404-5	1.00	1.25	0.25	19.8	12.7	36.4	26.9	16.25
BH6-405-2	0.25	0.50	0.25	28	8.2	47	12.15	17.75
BH6-405-3	0.50	0.75	0.25	28.9	9.7	45	16.8	13.4
BH6-405-4	0.75	1.00	0.25	21.4	15.5	40	21	17.25
BH6-406-2	0.25	0.50	0.25	25.5	8.4	50	9.33	18.4
BH6-406-(3-4)	0.50	1.00	0.50	42.5	5.6	53.1	8	8.67
BH6-406-(5-6)	1.00	2.00	1.00	39.7	4.5	54	10.2	7.03
BH6-406-7	2.00	2.25	0.25	35.6	10.7	48.7	11.2	12.7
BH6-406-8	2.25	2.50	0.25	23.9	13.8	45.4	13.05	15.8
BH6-406-9	2.50	2.75	0.25	27.1	15.8	44.9	12.25	17.95
BH6-406A-1	0.25	0.50	0.25	25.5	8.6	49.1	10.55	19.45
BH6-406A-2	0.50	1.00	0.50	39.2	4.8	53.3	11.95	7.16
BH6-406A-3	1.00	1.50	0.50	43.1	5	54.3	7.74	7.99
BH6-406A-4	1.50	1.75	0.25	43.2	5.8	53.7	7.2	9.45
BH6-406A-5	1.75	2.00	0.25	43.5	6.5	53.1	6.73	9.94
BH6-407-2	0.25	0.50	0.25	28	8.5	47.9	10.5	19.2
BH6-407-(3-4)	0.50	1.50	1.00	39.2	5.7	50.6	10.45	10.9
BH6-407-5	1.50	2.00	0.50	39.5	7.8	50	7.4	14.5
BH6-407-6	2.00	2.25	0.25	39.9	8.2	50.1	7.34	13.8
BH6-409-2	0.25	0.50	0.25	25	11.1	38.1	7.11	32.6
BH6-409-3	0.50	1.00	0.50	25.4	11.2	38.9	7.84	31.4
BH6-409-(4-5)	1.00	1.50	0.50	27.1	9.8	41.9	10.4	25.2
BH6-409-6	1.50	2.00	0.50	27.5	9.3	42.3	13.95	21.7
BH6-409-(7-8)	2.00	3.00	1.00	27.8	9.7	42.3	13.95	21.2
BH6-409-(9-10)	3.00	4.00	1.00	26.5	11.8	42.5	10.7	24.3
BH6-409-11	4.00	4.50	0.50	23.4	15.7	42.3	7.55	27.9
BH6-409-12	4.50	5.00	0.50	22	18.7	43.5	5.03	29.4
BH6-409-13	5.00	5.50	0.50	20	21.1	42.6	3.5	32
BH6-411-2	0.25	0.50	0.25	32.2	6.3	46.8	10.7	17.85
BH6-411-(3-4)	0.50	1.00	0.50	42.6	4	53.8	10.15	6.96
BH6-411-5	1.00	1.50	0.50	44.7	4.7	54.1	8.27	7.27
BH6-411-6	1.50	2.00	0.50	43.4	6.6	52.6	8.32	9.2
BH6-411-7	2.00	2.25	0.25	41.6	8	51.6	8.62	10.15
BH6-411-8	2.25	2.50	0.25	37.2	10.4	49.4	9.93	12.6
BH6-411-9	2.50	2.75	0.25	20.3	17.8	39.4	19.85	19.65
BH6-413-2	0.25	0.50	0.25	38	5.5	51.8	11	9.53
BH6-413-3	0.50	0.75	0.25	31.5	7.8	49.6	14.5	11.05
BH6-413-4	0.75	1.00	0.25	24.4	11.7	43.8	20.2	13.65
BH6-416-2	0.25	0.50	0.25	23.1	12.4	37	6.77	35.7
BH6-416-3	0.50	1.00	0.50	34.5	10.2	46.6	9.25	17.85
BH6-416-4	1.00	1.25	0.25	28.9	14.1	44.2	11	19.9
BH6-416-5	1.25	1.50	0.25	11.5	22.9	34.7	19.55	27.6
BH6-417-2	0.25	0.50	0.25	28.1	9	40.2	8.12	28.7
BH6-417-(3-4)	0.50	1.50	1.00	36.1	7.9	49.5	12.35	11.05
BH6-417-5	1.50	2.00	0.50	34.1	11.7	49.3	8.45	15.35
BH6-417-6	2.00	2.50	0.50	35.4	11.8	48.7	8.82	14.95
BH6-417-7	2.50	2.75	0.25	28.1	14.8	44.1	12.6	18.95
BH6-418-2	0.25	0.50	0.25	30.8	7.3	43.9	9.14	22.8
BH6-418-3	0.50	1.00	0.50	35.1	6.8	48.1	9.97	15.65
BH6-418-4	1.00	1.50	0.50	42.1	6.2	53.1	7.43	9.97
BH6-418-5	1.50	1.75	0.25	42.7	6.9	52.5	7.78	10.3
BH6-418-6	1.75	2.00	0.25	43.4	7.1	52.3	7.67	10
BH6-419-1	0.25	0.50	0.25	29.6	10.1	44.6	9.68	21.8

BH6-419-2	0.50	0.75	0.25	32.6	5.8	49.8	10.2	15.3
BH6-419-(3-4)	0.75	1.50	0.75	38.5	5.6	51.2	11.8	9.39
BH6-419-5	1.50	2.00	0.50	38.9	7.9	50.6	9.48	11.45
BH6-419-6	2.00	2.25	0.25	37.8	9	48.8	11.4	12.2
BH6-419-7	2.25	2.50	0.25	18.1	20.6	39.7	15.6	23.3
BH6-420-2	0.25	0.50	0.25	27.3	9	46.2	7.85	23.3
BH6-420-3	0.50	1.00	0.50	32	8.8	48.5	12.85	13.05
BH6-420-4	1.00	1.25	0.25	21.7	15.8	41.1	19.95	17.55
BH6-420-5	1.25	1.50	0.25	7.2	24.3	33	23.2	27.4
BH6-421-2	0.25	0.50	0.25	31.4	8.1	47.1	9.57	17.9
BH6-421-3	0.50	1.00	0.50	38.2	5.6	52.6	9.77	10.05
BH6-421-(4-5)	1.00	1.50	0.50	39.9	6	52	8.88	11.25
BH6-421-6	1.50	2.00	0.50	39.2	8.2	49.8	9.59	11.9
BH6-421-7	2.00	2.25	0.25	32.8	12.5	47	11.1	15.2
BH6-421-8	2.25	2.50	0.25	9.1	22.9	33.4	22.8	26.2
BH6-422-2	0.25	0.50	0.25	29.9	9.8	47	9.48	18.7
BH6-422-3	0.50	0.75	0.25	27.2	10.7	44.7	16.05	16.35
BH6-422-4	0.75	1.00	0.25	11.9	19.6	34.1	25.6	22.2
BH6-424-2	0.25	0.50	0.25	30.7	7.2	42.9	7.96	26.7
BH6-424-(3-4)	0.50	1.50	1.00	40.1	5.6	53.3	6.43	12.85
BH6-424-5	1.50	2.00	0.50	38.1	8.4	48.9	9.24	15.8
BH6-424-6	2.00	2.25	0.25	36.7	10.5	48.4	9.45	14.75
BH6-424-7	2.25	2.50	0.25	33	14	48	7.99	17.1
BH6-424-8	2.50	2.75	0.25	26.5	17.6	45.4	8.25	21.1
BH6-426-2	0.25	0.50	0.25	32.3	7.7	46.6	9.71	18.9
BH6-426-(3-4)	0.50	1.50	1.00	40.5	6.1	51.8	8.5	11.75
BH6-426-(5-6)	1.50	2.00	0.50	37.9	8.1	48	12.25	12.2
BH6-426-7	2.00	2.25	0.25	36.1	9.2	47.4	12.6	12.55
BH6-426-8	2.25	2.50	0.25	32.7	11.8	46.5	12.75	14.2
BH6-428-2	0.25	0.50	0.25	29.2	9.2	45.3	9.18	21.3
BH6-428-3	0.50	0.75	0.25	35	5.9	49.7	13.55	11.3
BH6-428-4	0.75	1.00	0.25	35.1	6.5	48.9	14.5	10.7
BH6-428-5	1.00	1.25	0.25	37.3	9	49.2	10.75	11.95
BH6-428-6	1.25	1.50	0.25	29.7	13.4	44.8	13.55	15.9
BH6-430-2	0.25	0.50	0.25	25.3	11.4	39.6	7.19	31.5
BH6-430-3	0.50	1.00	0.50	34.5	8.4	46.6	10.05	17.3
BH6-430-4	1.00	1.25	0.25	34.1	12.2	48.4	9.11	14.95
BH6-430-5	1.25	1.50	0.25	30.5	14.3	46.6	10.15	16.9
BH6-430-6	1.50	1.75	0.25	25	17.5	43.9	11.85	20.1
BH6-431-2	0.25	0.50	0.25	30.2	7.3	43.4	8.92	24.3
BH6-431-(3-4)	0.50	1.50	1.00	40.4	4.3	54.2	7.6	11.25
BH6-431-5	1.50	2.00	0.50	40.4	5.2	55.2	4.94	13.6
BH6-431-6	2.00	2.25	0.25	41.5	6.8	52.9	5.58	13.35
BH6-431-7	2.25	2.50	0.25	39.9	8.9	51.3	6.3	14.25
BH6-431-8	2.50	3.00	0.50	33	12.9	47.5	9	16.4
BH6-431-9	3.00	3.25	0.25	16.2	20.9	38.3	16.55	24.8
BH6-432-2	0.25	0.50	0.25	39.1	4.4	52.6	11.25	8.27
BH6-432-(3-4)	0.50	1.00	0.50	40.5	4.4	53.3	9.16	8.58
BH6-432-(5-6)	1.00	2.00	1.00	42.5	5.6	53.3	8	8.94
BH6-432-7	2.00	2.25	0.25	35.1	11	48.4	10.9	13.65
BH6-432-8	2.25	2.50	0.25	12.5	21.5	36.1	20.9	24
BH6-433-2	0.25	0.50	0.25	44.4	2.6	52.8	12.65	5.04
BH6-433-(3-4)	0.50	1.00	0.50	45.5	3	52.9	11.9	5.15
BH6-433-(5-6)	1.00	2.00	1.00	42.6	4.8	52.1	10.85	7.99
BH6-433-(7-8)	2.00	3.00	1.00	38.3	6.9	49.7	10.85	11.55
BH6-433-9	3.00	3.50	0.50	36.7	8	49.3	10.1	13.55
BH6-433-10	3.50	3.75	0.25	34.2	10.1	48.3	8.98	15.75
BH6-433-11	3.75	4.00	0.25	34.5	10.2	48.8	8.63	15.45
BH6-433-12	4.00	4.25	0.25	28.2	16.2	47.5	4.05	22.5
BH6-433A-1	0.25	0.50	0.25	28.8	7.6	44.7	7.76	24.5
BH6-433A-2	0.50	1.00	0.50	38.8	4.3	50.2	12.45	9.78
BH6-433A-3	1.00	1.50	0.50	36.4	4.3	49.8	16.2	7.77
BH6-433A-4	1.50	2.00	0.50	37.6	6.3	48.9	14.4	10.2
BH6-433A-5	2.00	2.25	0.25	36	6.4	49	12.65	12.05
BH6-434-2	0.25	0.50	0.25	41.9	5.1	49.7	14.9	6.82
BH6-434-(3-4)	0.50	1.00	0.50	38.2	7.4	49.8	13.7	9.88
BH6-434-5	1.00	1.25	0.25	34.2	9.1	46.3	15.75	12
BH6-434-6	1.25	1.50	0.25	33.5	9.4	46.9	14.35	12.3

BH6-434-7	1.50	1.75	0.25	33.3	9.6	46.5	14.85	12.8
BH6-435-2	0.25	0.50	0.25	29.3	10.1	42.8	8.04	25.2
BH6-435-3	0.50	1.00	0.50	38.8	7.4	50.3	6.29	16.15
BH6-435-4	1.00	1.50	0.50	40.4	9	51.1	4.17	16
BH6-435-5	1.50	1.75	0.25	25.1	16.2	42.5	14.6	19.25
BH6-438-2	0.25	0.50	0.25	43	5.1	53.2	8.22	9.2
BH6-438-(3-4)	0.50	1.50	1.00	44.7	5.4	53.9	6.78	9.49
BH6-438-5	1.50	2.00	0.50	39.6	8.6	50	9.05	13.45
BH6-438-6	2.00	2.25	0.25	37.5	10.4	49	9.83	13.1
BH6-438-7	2.25	2.50	0.25	32.7	14	47.2	9.76	16.6
BH6-440-2	0.25	0.75	0.50	31.2	6.9	44.8	8.85	21.6
BH6-440-(3-4)	0.75	1.50	0.75	42.6	5.3	53	8.19	9.47
BH6-440-5	1.50	2.00	0.50	40.7	9.2	51.2	7.13	12.2
BH6-440-6	2.00	2.25	0.25	36.1	11.8	48.4	9.46	14.4
BH6-440-7	2.25	2.50	0.25	24.3	16.9	42.3	15	18.85
BH6-442-2	0.25	0.50	0.25	24.3	13	39.6	11.2	27.1
BH6-442-3	0.50	0.75	0.25	16	17.2	36.1	19.9	24.4
BH6-444-2	0.25	0.50	0.25	33.9	7.4	44.5	9.28	20.4
BH6-444-(3-4)	0.50	1.50	1.00	40.5	5.5	49.7	11.55	10.3
BH6-444-5	1.50	1.75	0.25	39.2	7.2	49.6	10.9	11.7
BH6-444-6	1.75	2.00	0.25	34.6	9.5	47.4	8.19	18
BH6-444-7	2.00	2.50	0.50	30.7	11.9	45.5	4.83	24.2
BH6-444-8	2.50	3.00	0.50	31.4	12.2	46.8	3.42	24.2
BH6-444-9	3.00	3.25	0.25	30.6	13.1	46.7	4.4	23.1
BH6-444-10	3.25	3.50	0.25	7.2	24.7	33.1	20.2	29.8
BH6-445-2	0.25	0.50	0.25	28.8	9.1	42.4	7.35	26.3
BH6-445-3	0.50	1.00	0.50	32.9	8.1	46	9.44	18.5
BH6-445-4	1.00	1.25	0.25	35.6	8.9	48.3	11.3	13.05
BH6-445-5	1.25	1.50	0.25	33.7	10.1	46.8	13.05	13.45
BH6-445-6	1.50	1.75	0.25	30.7	12.5	45.5	13.5	15.2
BH6-446-2	0.25	0.50	0.25	31.3	6.7	44.7	9.05	21.5
BH6-446-(3-4)	0.50	1.00	0.50	38.6	5.8	49.7	10.3	11.85
BH6-446-5	1.00	1.50	0.50	36.1	9.9	48.5	11.2	12.6
BH6-446-6	1.50	1.75	0.25	28.9	14.6	46.1	10.8	17.2
BH6-446-7	1.75	2.00	0.25	30.5	13.7	46.7	10.5	16.3
BH6-447-2	0.25	0.50	0.25	26.2	10.1	41.8	8.59	26.7
BH6-447-3	0.50	1.00	0.50	30.9	8.2	45.7	10.25	18.85
BH6-447-4	1.00	1.50	0.50	38.3	8	51.2	6.41	14.9
BH6-447-5	1.50	1.75	0.25	35.9	8.3	48.8	9.2	15.2
BH6-448-2	0.25	0.50	0.25	26.5	9.7	40.3	10	26.8
BH6-448-3	0.50	1.00	0.50	31.4	7.9	44.5	12.75	18.3
BH6-448-4	1.00	1.25	0.25	41.8	6.4	52.2	7.91	10.8
BH6-448-5	1.25	1.50	0.25	40.2	7	50.5	9.69	11.1
BH6-448-6	1.50	1.75	0.25	39.2	8.2	50	9.59	11.9
BH6-448-7	1.75	2.00	0.25	38.8	9.3	49.8	8.9	12.55
BH6-448-8	2.00	2.25	0.25	32.9	13	48.6	7.85	16.3
BH6-448-9	2.25	2.50	0.25	28	14.6	44.6	12.8	17.5
BH6-449-2	0.25	0.50	0.25	20.2	13.6	36.3	12.9	30.6
BH6-449-3	0.50	0.75	0.25	19	14.1	36.1	16.2	27.8
BH6-449-4	0.75	1.00	0.25	9	19.8	31.3	27.1	25
BH6-451-2	0.25	0.50	0.25	20	10.7	33.8	11.5	34.8
BH6-451-3	0.50	0.75	0.25	26.2	8.8	38.7	12.3	27
BH6-451-(4-5)	0.75	1.25	0.50	37.1	7.9	48.8	10.45	13.65
BH6-451-6	1.25	1.50	0.25	38.5	9.3	50.8	6.96	14.2
BH6-451-7	1.50	1.75	0.25	35.1	10.8	48.5	9.15	15.1
BH6-453-2	0.25	0.75	0.50	23.4	10.5	37.6	11.85	28.6
BH6-453-3	0.75	1.00	0.25	28.1	9.9	42	13.3	20.9
BH6-453-4	1.00	1.25	0.25	28.1	10.8	42.6	13.5	19.65
BH6-453-5	1.25	1.50	0.25	29.1	12.6	45.1	11	19.1
BH6-455-1	0.75	1.00	0.25	19.5	12.8	35.9	20.5	24.2
BH6-455-2	1.00	1.25	0.25	20.3	12.6	36.4	20.8	23.1
BH6-455-3	1.25	1.50	0.25	24.3	13.1	41.4	13.6	22.6
BH6-455-4	1.50	1.75	0.25	26.4	12.6	41.3	18.2	17.65
BH6-455-5	1.75	2.00	0.25	18.7	14.9	35.8	24.5	18.9
BH6-457-2	0.25	0.75	0.50	29.2	8.3	39.9	8.53	29.3
BH6-457-3	0.75	1.00	0.25	38.5	6.7	49.3	10.35	12.4
BH6-457-4	1.00	1.50	0.50	42.2	7.1	52.8	8.53	8.85
BH6-457-5	1.50	1.75	0.25	40.4	8.8	51.4	8.54	10.55



BH6-457-6	1.75	2.00	0.25	33.3	12.5	47.5	11.25	14.45
BH6-457-7	2.00	2.25	0.25	38.8	10.2	50.2	8.77	12.05
BH6-458-2	0.25	0.50	0.25	25.4	10.2	38.6	11.2	28.2
BH6-458-3	0.50	1.00	0.50	34.9	9.6	48.5	12	12
BH6-458-4	1.00	1.25	0.25	32.8	12	47.4	11.45	14
BH6-459-2	0.25	0.50	0.25	17.3	14.1	33.3	12.1	35.5
BH6-459-3	0.50	1.00	0.50	22.4	12.3	38.2	14.15	26.5
BH6-459-4	1.00	1.25	0.25	24.9	12.8	41.4	10.9	24.9
BH6-459-5	1.25	1.50	0.25	27.8	12.5	44	11.5	20
BH6-459-6	1.50	1.75	0.25	29.5	11.5	43.9	13.95	16.75
BH6-460-2	0.25	0.50	0.25	22.1	13.2	36.8	7.62	33.9
BH6-460-3	0.50	1.00	0.50	28.9	10.7	42.7	12.95	20.6
BH6-460-4	1.00	1.25	0.25	15	17.8	34.6	25	21.4
BH6-461-2	0.25	0.50	0.25	21.6	13.8	37	11.7	30.7
BH6-461-3	0.50	1.00	0.50	34.1	10.1	46.8	9.91	16.95
BH6-461-4	1.00	1.25	0.25	36.1	11.9	49.3	6.46	15.9
BH6-461-5	1.25	1.50	0.25	21.1	18.7	41	13.7	22.7
BH6-464-2	0.25	0.50	0.25	26.6	10.2	38.6	6.12	33.2
BH6-464-3	0.50	1.00	0.50	40.8	8	51.8	5.77	13.75
BH6-464-4	1.00	1.25	0.25	39.8	10.4	51.1	4.37	14.55
BH6-464-5	1.25	1.50	0.25	36.7	12.4	50.8	4.45	16.15
BH6-464-6	1.50	1.75	0.25	32.8	13.9	47.6	7.43	17.65
BH6-466-2	0.25	0.50	0.25	13.9	17.6	33.2	19.95	28.5
BH6-466-3	0.50	0.75	0.25	11.4	21.1	34.2	23.5	24.3

