MAOLING GOLD PROJECT

LIAONING PROVINCE, CHINA

TECHNICAL REPORT

Prepared for:

Mundoro Mining Inc.
Vancouver, B.C.

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1. SUMMARY

Mundoro Mining Inc. (hereafter "Mundoro") requested that Lewis Geoscience Services Inc. complete a review of the Maoling Gold Project, and prepare a technical report on the property complying with regulations set forth in National Instrument 43-101.

The Maoling Project is located in Liaoning Province in northeastern China, near the center of the Liaodong Peninsula, approximately 200 km south of the city of Shenyang. The property covers 19.9 km^2, and has a geographic center located at 122º 50' east and 40º 11' north.

The Maoling property was systematically explored during the period 1985 - 1992 by a branch of the Liaoning Province government, who completed geological mapping, excavation of surface trenches, 55 diamond drillholes, and opening of exploration adits on two levels. This work culminated in the partial construction of infrastructure to support an underground mining operation, before work was curtailed in the mid-1990s. In September of 2001 Mundoro entered a joint venture agreement with the government corporation holding the exploration license to Maoling in 2000. Under the terms of the agreement, Mundoro will fund all work leading to production, in exchange for a 79% share of mine profits. Mundoro completed a first stage of exploration in late 2001 to 2002, which consisted of surface and underground geological mapping, and completion of seven diamond drillholes.

Maoling is one of several gold deposits in Liaoning Province hosted by Late Proterozoic metasedimentary rocks, most of which are located along or adjacent to intrusive contacts of Mesozoic granitoid plutons, but is the only example of these classified as a large disseminated deposit. The southwestern two-thirds of the Maoling Property are underlain by greenschist facies phyllites and phyllitic siltstone of the Gaixan Formation. Quartzite of the Yashulazi Formation occurs along the northeastern, eastern, and southern margins of the property, in fault or stratigraphic contact with the Gaixan Formation. These metamorphic rocks occur within an inlier in the Mesozoic granitoid batholith, which surrounds the property to the west, north, and east. Intrusive rocks on the property itself are limited to a small quartz monzonite stock in the southern part of the property, and minor lamprophyre and diorite dykes. The phyllite sequence on the property records evidence of multiple deformation events including two early events during which cleavage and folds formed (D1, D2), superimposed crenulation cleavage and kink bands, and late faults of several orientations. The D1 and D2 events, and possibly some of the subsequent deformation, pre-dated emplacement of the Mesozoic plutons.

Two principal areas of gold mineralization have been identified on the property, and are referred to as Zone 1 and Zone 4. Gold is disseminated in both zones, and is spatially and genetically associated with silicification, disseminated pyrrhotite and arsenopyrite, and abundant quartz + sulphide veins. The quartz + sulphide veins are variably deformed by D1 and D2 folds. The geometry of deformed veins with respect to structural elements indicates mineralization is localized within high strain zones on D2 fold limbs.

Both Zone 1 and Zone 4 have tabular, steeply west-dipping to subvertical forms. Zone 1, the better documented of the two zones, has a surface outline measuring about 100 m by

700 m, and has been traced downdip for over 700 metres. Zone 4 has been explored less extensively than Zone 1, and its size and grade distribution have not been defined.

The assay database assembled during exploration by the Liaoning Provincial Government comprises over 8500 samples collected from drill core, and from channel samples located in surface trenches and underground openings. Preliminary checks on database integrity performed by re-analysis of pulps, collection of duplicate channel samples, and twinning two of the drillholes have returned values similar to the original analyses. Drilling completed by Mundoro succeeded in its three primary objectives: 1) confirming results of the earlier drill program, 2) testing and further developing structural models, and 3) infilling the central portion of the Zone 1 deposit.

A preliminary resource estimate for Zone 4 at Maoling, based on inverse distance squared method of grade determination is as follows (AMEC, 2001):

Cut-off grade	Tons	Grade (gm/T)	Contained gold (gm)
Zone 4 Inferred (AMEC, 2001):			
1.00 gm	24,000,000	1.6	39,000,000
0.75 gm	55,000,000	1.2	66,000,000

Zone 4 is open in several directions, and this is likely a minimum estimate of the mineralized material present.

Zone 1 has received significantly greater amounts of previous exploration, and accordingly its estimated resource contains both an Inferred and Indicated portion. Based on a kriged grade model, and individual high grade samples cut to 9.0 gm, the Zone 1 resource is as follows (AMEC, 2003a,b):

Cut-off grade	Tons	Grade (gm/T)	Contained gold (gm)
Zone 1 Indicated:			
1.00 gm	19,190,000	1.5	28,350,000
0.75 gm	25,940,000	1.3	34,270,000
Zone 1 Inferred (in addition to Indicated resource:			
1.00 gm	38,090,000	1.3	49,740,000
0.75 gm	62,020,000	1.1	70,840,000

Mundoro is presently exploring the potential of developing Maoling as an open-pit mining operation. Preliminary metallurgical tests on material sampled from underground openings

and surface trenches suggest that gold in the deposit is recoverable using conventional cyanide heap leaching. Mundoro plans exploration over the next 1 – 2 years to prepare the project for a mining pre-feasibility study, including: 1) infill drilling of the Zone 1 area; 2) stepout and exploration drilling of the southeast portion of Zone 1, the area between Zone 1 and Zone 4, and Zone 4 itself; 3) IP, magnetics, and resistivity surveys; and 4) additional surface geological mapping and outcrop sampling. The geological potential of the Maoling property merits Mundoro's planned exploration program.

2. INTRODUCTION

2.1 Terms of Reference

Mundoro Mining Inc. (hereafter "Mundoro") commissioned Lewis Geoscience Services Inc., a geoscience consultancy serving the mineral exploration and mining industry, to complete a technical report on the Maoling Property in Northeastern China in accordance with requirements of National Instrument 43-101, "Standards of Disclosure for Mineral Projects". The purpose of this review was to provide Mundoro with an independent assessment of previous and current exploration work on the property, in order to help optimize future exploration programs. The qualified person responsible for the preparation of this report is Dr. Peter Lewis, P. Geo, based in Surrey, British Columbia (hereafter "the author").

2.2 Sources of Information

Contents of this report are based on a review of exploration data provided by Mundoro and their joint venture partner Liaoning Aidi Resources Company Ltd. (hereafter "Aidi); on discussions with staff of these companies and government geologists that had previously worked on the property; and on three field visits to the property conducted by the author during the periods October 18 – 30, 2001, September 20 - 25, 2002, and December 11 – 17, 2002.

Prior to Mundoro's involvement at Maoling, extensive exploration work was completed by the Liaoning Province Bureau of Geology and Mineral Resources (BGMR). Although BGMR maintained detailed records of this work, only part of this documentation has been translated into English. The large volume of the non-translated documentation made it impossible for the author to examine all records in detail during the field visits. Mundoro is in the process of translating some of these records to assist in planning future exploration work.

Exploration data reviewed include:

- 1:5,000 scale and 1:2,000 scale geological maps of the property completed by BGMR;
- An exploration summary report produced by BGMR (1993) (English translation);
- Graphical drillhole logs for most of the diamond drillholes completed on the project (approximately one-third translated to English);
- Detailed geological and sample maps for the two levels of exploration drifts on the property;
- A scoping study commissioned by Mundoro (AMEC, 2001), which includes an estimate of the gold resource on the property;
- An updated resource estimate that was completed following Mundoro's 2002 drilling program (AMEC, 2003a,b);
- A digital database of historical drillhole, trench, and underground sample assays;
- Various memos related to the project;
- A consultant's evaluation of the property completed for Craven Ventures Inc by R.D. Westervelt (1994); and

- Drillhole logs and assay results from the seven diamond drillholes completed by Mundoro in fall, 2002.

Work completed during the author's property visits included:

- Structural analysis of exploration adits, which cut through the main area of gold mineralization at Maoling;
- Detailed geological mapping and structural analysis of surface outcrops;
- Collection of geochemical samples from representative styles of mineralization, to provide a general confirmation of results of sampling programs completed prior to Mundoro's involvement at the property;
- Core logging of the seven diamond drillholes completed by Mundoro in 2002; and
- Evaluation of structural and other controls on gold distribution.

This fieldwork was directed towards both collecting data for this report, and completing a separate review on the structural geology and controls on gold mineralization at Maoling (Lewis, 2003).

3. DISCLAIMER

Much of the exploration work described in this report was conducted over 9 years ago by a branch of the Liaoning Provincial Government. Because a large number of the detailed reports on this work have not been translated to English, and in many instances are not accessible, the author has relied on discussions conducted through a translator with several personnel who were present during completion of this work. These personnel were unable to provide all of the information requested on the previous exploration work. They indicated that the work adhered to the rigid system of standards for mineral exploration mandated by the Chinese federal government; however, it was not possible in most instances to obtain details on these standards. It was assumed by the author that the translation provided to him was accurate.

4. PROPERTY DESCRIPTION AND LOCATION

4.1 Location and Property Area

The Maoling Property is located in northeast China, near the geographic center of the Liaodong Peninsula. It is within Gaixian County of Liaoning Province, and has a surface area of 19.9 km^2 (Fig. 1). The property is rectangular with east-west and north-south boundaries defined by the following coordinates: 122º 48' 43" - 122º 51' 33" east and 40º 10' 00" – 40º 12' 37" north. The property boundaries have not been legally surveyed.

4.2 Property Title

In accordance with the Mineral Resources Law of China, the exploration rights to the Maoling Property are held under a single exploration license, number 0100000220016. This exploration license was transferred from Aidi to the Mundoro-Aidi joint venture, Liaoning-Tianli Mining Company Limited, on April 17, 2002.

Mundoro retained Blake Cassels & Graydon, LLP of Vancouver, who in turn retained Global Law Office operating in Beijing, to provide a legal opinion confirming the property title and exploration license. Based on their review of pertinent documents, Global Law Office stated in their opinion dated July 10, 2002, that the joint venture company

> "….has received all licenses, permits, and approvals to carry on the Business as described in the Business License, and to explore the Property pursuant to the Exploration License….."; and
>
> "….has privileged priority rights over any other party to develop and mine the Property, and to obtain a mining license in relation thereto."

Under the terms of the joint venture agreement, Mundoro will provide 100% of the funds to bring the property to production in exchange for Aidi contributing the exploration license to the joint venture. This will entitle Mundoro to a 79% share of mining profits.

Under Chinese mining laws, exploration permits are registered for three years as leases. The current exploration license for the Maoling Property expires on August 4, 2003. Licenses are renewable for two-year terms for a maximum of four additional years at which time they must be converted to a mining lease or dropped. Annual payments of 100 RMB (approx. $20 CDN) per square kilometer per year are required for the first three years, increasing by 100 RMB per square kilometer in each succeeding year of the exploration license. In addition, the holder of the license must spend 2,000 RMB per square kilometer on exploration in the first year of the license, increasing to 5,200 RMB in the second year and 10,000 RMB in the third year and for any renewal years.

The joint venture may apply for a mining license by submitting an exploration report and mineral reserve report. Under Chinese mining laws, the holder of the exploration license for a property has first priority in applying for the mining rights of that property.

4.3 Mineralized Zones and Mining-Related Improvements

Two separate zones of mineralization are known on the property, referred to herein and by recent workers (AMEC, 2001) as Zone 1 and Zone 4. Zone 1 encompasses all of the areas of zones 1, 2, and 3 in some previous reports (BGMR, 1993), and Zone 4 is referred to in some earlier reports as the Huangjiayingzi prospect. Zone 1 has received a majority of the exploration work to date, and covers a northerly-elongate area roughly in the center of the property (Fig. 2). Zone 4 is a prospect that lies a kilometre northwest of Zone 1, and has not been as extensively explored. In the early 1990's, prior to Mundoro's involvement at Maoling, two levels of underground exploration workings were excavated at Zone 1. During this period of development, several buildings to house a mill and extraction plant were constructed, and a production decline was driven into the northern part of Zone 1 (Fig. 2).

4.4 Royalties, Back-in rights, Encumbrances, and Agreements

According to Mundoro, there are no known royalties, back-in rights, payments, or encumbrances to which the property is subject.

4.5 Environmental Liability

Small waste dumps were generated in two areas during excavation of the exploration adits, prior to Mundoro's participation in the project. Both of these waste dumps, and rocks exposed in the exploration workings have a sulphide content between a trace and 2-3%). No data are available at this time to characterize either the acid generation potential of the waste rock, or acid drainage from the mine openings.

Mundoro commissioned Rescan Environmental Services Ltd. (hereafter "Rescan") to evaluate environmental concerns that may hamper future development of the property (Rescan, 2000). Rescan in particular noted the possibility of contamination of surface waters that supply the town of Dalian, as previous attempts to develop the deposit were cut short reportedly in part due to this concern. According to Rescan's investigation, an environmental plan for development of the project must be approved by both the Yingkou District and the Liaoning Province. Rescan did not address liabilities associated with the previous exploration work on the property (e.g., open adits, waste dumps). Local government officials, in their discussions with Rescan, indicated no concerns over flora and fauna, archeological, or air quality issues.

4.6 Permitting Requirements for Proposed Work

Exploration work proposed by Mundoro, and also recommended in this report, will involve surface disturbance associated with construction of drill pads, drill access roads, excavation of surface trenches, and clearing of vegetation along geophysical survey lines. Permits are required at the local government (prefecture) level to complete this proposed work. An

agreement with the local community specifying compensation for disturbances to farming activity is also required.

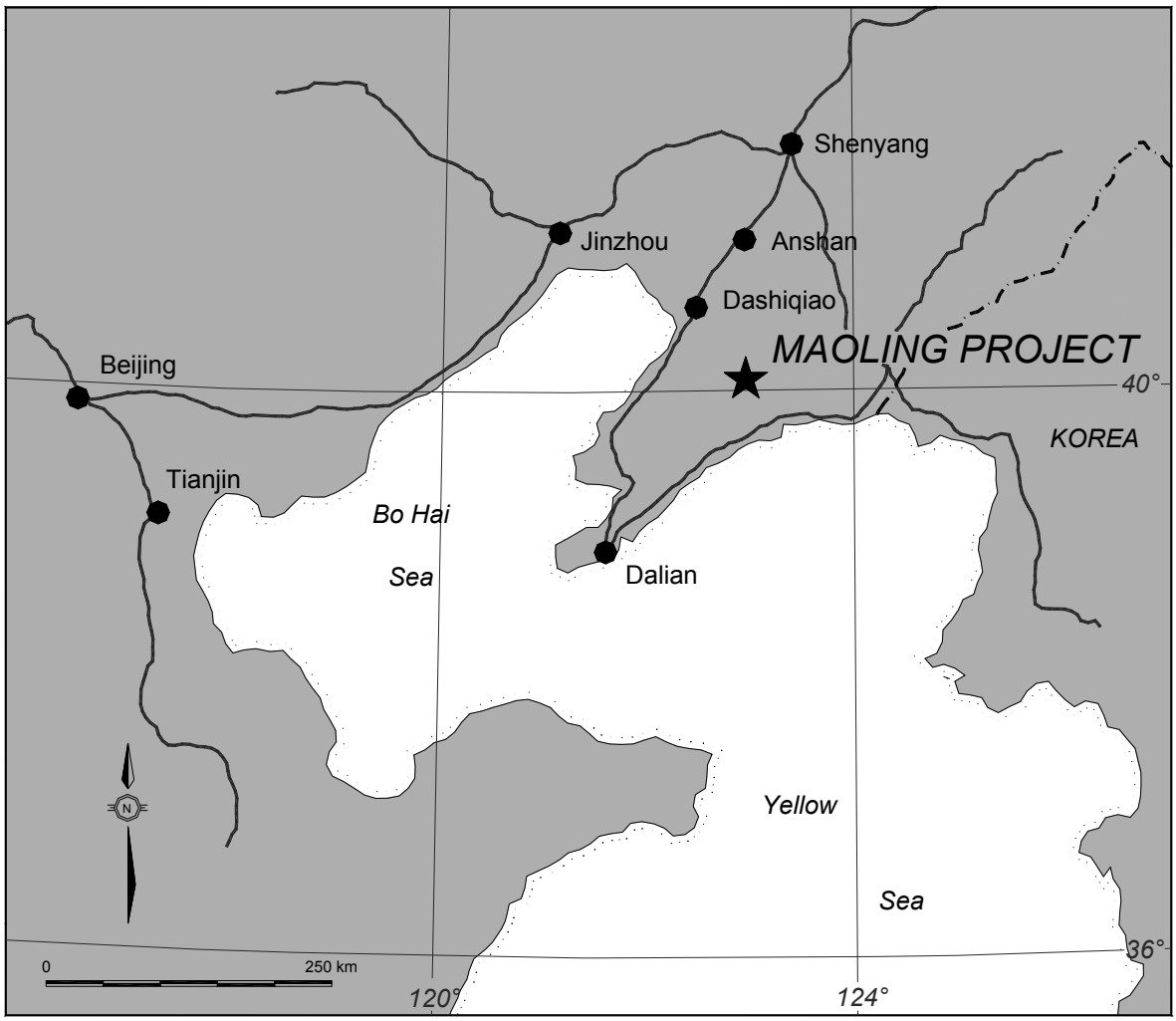

Figure 1: Regional map showing the locations of the Maoling Property, major roads and population centers.

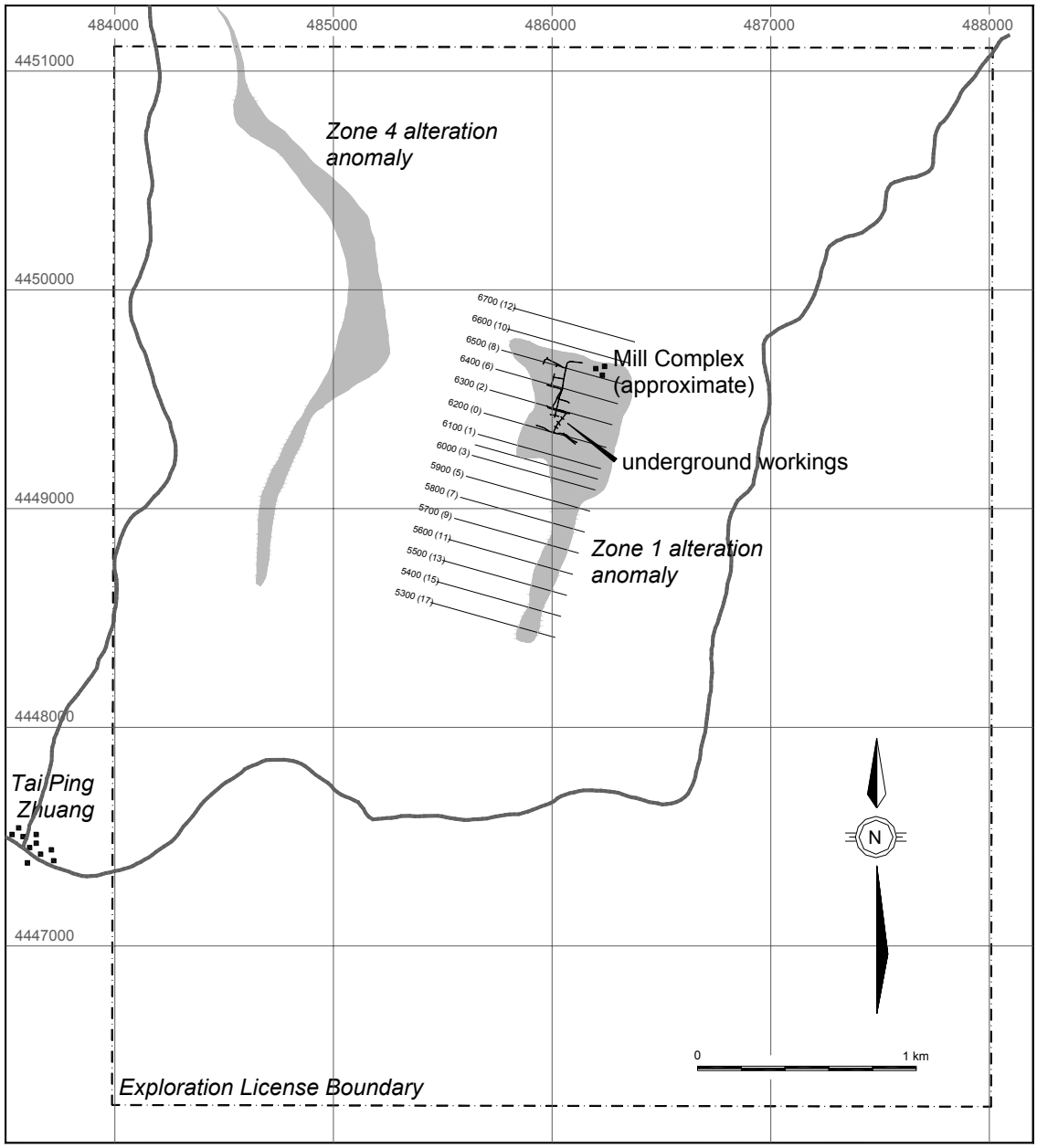

Figure 2: Map of the Maoling Property, showing exploration lines, areas of known mineralized zones, and locations of infrastructure. Exploration line numbers are based on the system used by AMEC (2001, 2003a,b) and Lewis (2003); numbers in parentheses refer to historical usage by BGMR. Zone outlines are based on alteration mapping by BGMR. UTM grid is WGS 84 datum.

5. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, AND PHYSIOGRAPHY

5.1 Access

The Maoling property is accessible year-round via paved roads. The most direct access is from either the city of Dashiqiao or the city of Gaizhou, over paved roads that lead through farmland. The highway distance from Dashiqiao is 100 km, and requires a driving time of approximately 2 hours. Unsurfaced roads in good condition lead to the main zones of mineralization and the underground workings on the property.

High-speed expressways lead to Dashiqiao from the major regional center of Shenyang and the port city of Dalian.

5.2 Topography and Vegetation

The Maoling Property lies in an area of upland valleys and steep ridges. Physiography on the property is characterized by rounded hills with moderate topographic gradients; however the northeast and eastern edges of the property, outside of the area of known mineralization, contains steep to precipitous topography. Elevations range from about 300 metres to over 950 metres.

Vegetation consists of small trees and scrub, and small areas of cultivated farmland. Large parts of the property are covered by cultivated mulberry bushes, which provide fodder for the local silkworm industry.

5.3 Population Centers

The Maoling property is sparsely populated, although several farming families live within the property limits. The village of Tai Ping Zhuang on the southwest corner of the property offers local services and amenities, including food and basic lodging. The cities of Dashiqiao and Gaizhou are the nearest regional commercial centers.

5.4 Climate

The climate at Maoling is semiarid, with a wide but not extreme range of temperatures. Annual precipitation is just over 700 mm, with most falling as rain in the monsoon months of July and August. Snowfall is light, and total accumulations do not normally exceed 30 cm. The average temperature in January is –8.6ºC, and in July is 24.9ºC. Exploration is possible year-round, though delays from inclement weather can be expected during the rainy season and in winter. Most favorable conditions for exploration exist during the months of April through July and September through November.

5.5 Sufficiency of Surface Rights for Mining Operations and Availability of Infrastructure

A scoping study completed by AMEC (2001) concluded that adequate sites are available on the property for construction of the production facilities required for the present deposit size.

Electrical power and telephone lines are in place to the property, and an electrical substation is located at the town of Kuang Dong Gou, approximately 10 km west of the property. As the local electrical supply is often interrupted, its sufficiency to meet mining requirements will require investigation as part of feasibility studies.

The groundwater table on the property is close to surface, and may provide adequate supplies for mining and plant operations. Previous hydrogeological studies completed prior to Mundoro's involvement on the property must be assessed, and if necessary additional studies completed, as part of mine feasibility studies.

6. HISTORY

Mineralized structures were first identified on the Maoling Property in 1975, by a regional mapping team of the Provincial Bureau of Geology and Mineral Resources (BGMR). The Fifth Brigade of the BGMR ("Team 5") completed an extensive follow-up exploration program during the period 1985-1993 (BGMR, 2003). Coincident geochemical and geophysical anomalies identified during early stages of this program were drill-tested in several areas, ultimately leading to the discovery of the Zone 1 and Zone 4 prospects.

Craven Ventures Inc. entered into a joint venture agreement on the property in 1993 (Westervelt, 1994), but dropped their option before completing any significant exploration work.

The exploration rights for the Maoling Property have been held by various government branches since its initial discovery, and have been transferred several times due to restructuring within the government (Huan Liu, pers. comm., 2001). Prior to Mundoro's involvement on the property, the exploration license was most recently held by Aidi. It was transferred from Aidi to the Mundoro-Aidi joint venture company, Liaoning-Tianli Mining Company Limited, on April 17, 2002.

6.1 BGMR Exploration Work

Exploration completed by BGMR was both detailed and systematic. The scope of this work is summarized below. Additional details of BGMR exploration work are presented in this report in sections 11 (drilling), 12 (sampling method and approach), 13 (sample preparation, analyses, and security) and 14 (data verification).

Geological Mapping

BGMR mapped an area of approximately 6 km^2 at 1:2,000 scale, centered on the Zone 1 and Zone 4 areas and covering approximately 30% of the property. The geological mapping differentiated the principal lithologic units and recorded a large amount of structural data, but did not record limits of outcrop areas.

Geophysical Surveys

BGMR completed magnetic, resistivity, and induced polarization (IP) surveys over Zones 1 and 4. They identify four significant anomalies characterized by low resistivity, high chargeability, and strong magnetic response, all of which coincide with zones of anomalous gold.

Trenches

Approximately 13,000 metres of trenches were excavated to bedrock depth over the main areas of Zone 1 and Zone 4. Most trenches were oriented perpendicular to the interpreted strike of mineralization (110º at Zone 1 and 60º at Zone 4), at a spacing of 50 or 100 metres. Geological information mapped in the trenches was included on the property geology maps, and channel samples were collected from either trench floors or walls for geochemical analysis.

Drilling
55 diamond drillholes, totaling over 16,600 metres, were completed on the property (see section 11 below). 48 of these were located in or adjacent to Zone 1, and the remaining 7 were in or adjacent to Zone 4.

Underground Exploration
Exploration adits were excavated in Zone 1 on the 350 and 386 levels, for a total length of approximately 1500 metres of underground openings. Channel samples were collected from adit walls in crosscuts trending perpendicular to the strike of the mineralized zones, and across the back of drifts following mineralized trends (see section 12 below). An exploration adit of unknown dimensions was excavated at Zone 4.

Geochemical Analysis
In addition to systematic sampling of drillcore, trenches, and underground openings, BGMR completed a regional soil geochemistry survey aimed at comparing trace element abundances in the area of mineralization with those of surrounding areas. Samples were analyzed for Ag, Cu, Mo, Hg, B, As, W, and Bi. Samples were collected at 40 metre intervals along lines spaced at 200 metres. Both Zone 1 and Zone 4 show strong coincident anomalies in Au, Ag, As, Pb, and Sb.

Analytical Studies
Several hundreds samples collected from drillcore and outcrop were analyzed petrographically to document the characteristics of the mineralized rock. The petrographic reports have not been translated to English, but they form the basis for summary descriptions of rock characteristics in the BGMR's exploration report (BGMR, 1993). BGMR reports that gold grades are consistently highest in phyllitic rocks containing moderate to strong silicification, folded quartz+sulphide veins, and abundant finely-disseminated to coarse-grained arsenopyrite and pyrrhotite. Gold occurs along grain boundaries, within microcracks in arsenopyrite, and rarely, enclosed within arsenopyrite.

Fluid inclusion studies of vein quartz have shown homogenization temperatures ranging from 153ºC to 391ºC. This range probably reflects a mixing of samples from several generations of quartz veins, or several ages of inclusions within the same generation of quartz veins.

Metallurgical Studies
Metallurgical tests were completed by BGMR for 10 samples collected from surface and underground, each weighing 800 – 1500 kg. Depending on the processing and extraction methods used, gold recovery was good to excellent, with rates of 62% to 99%.

Deposit Modeling and Resource Estimation
BGMR initially explored the Maoling deposit for its high-grade gold potential, which they considered to be all material grading over 3.0 g/T Au. They interpreted the high-grade zones as forming numerous sub-parallel "ore bodies" that strike northnortheast and dip moderately to the west. This interpretation, though based on scanty evidence, was the basis for both preliminary resource calculations and mine planning.

BGMR calculated a resource estimate for Zone 1 based on the interpreted west-dipping orebodies, which they believed were amenable to underground mining. A total of 33 separate ore bodies were identified in their geological model, simply by correlating grades in drillholes and trenches in the interpreted plane of the orebodies. These correlations are highly suspect, as 1 – 2 meter sample intervals were routinely correlated over distances of fifty to a hundred metres. As well, structural controls on gold mineralization, as defined recently in a study commissioned by Mundoro (Lewis, 2003), suggest maximum grade continuity is likely slightly oblique to the ore bodies interpreted by BGMR.

Detailed parameters and methodology for the resource calculations are not available in English, and thus were not been reviewed for this report. BGMR's calculated "reserves" include 0.91 M oz in the >3 g/T category, and 0.78 M oz in the 1-3 g/T category, for a total of 1.69 M. oz.

Mine Development and Production

A small amount of production took place during development of the underground exploration workings on the property, with several stopes opened along high-grade zones on both the 350 and 386 levels. The stopes each measure a few meters wide by 10-20 meters in length and vertical extent. At most a few thousand tons of material were mined, and ore was trucked off-site for processing at an unknown location.

In 1993, development of Maoling as an underground mine was initiated, with excavation of a production decline and construction of several buildings to house mill facilities. Development was halted by government orders before these facilities were completed, reportedly over concerns of potential contamination of surface water supplies.

7. GEOLOGICAL SETTING

The Maoling Property occurs within a sequence of Early Proterozoic metasedimentary rocks that lies along the northern margin of the North China platform. These rocks are part of the Yinkao-Kuandian Subprovince, and occur near its boundary with the Fuzhao Subprovince (Cheng et al., 1994; BGMR, 1983). They have been subject to deformation and metamorphism during several regional orogenic events, and are intruded by voluminous Mesozoic granitoids. Dominant regional structures are NE- and NW-striking faults and shear zones, which are interpreted to have formed during Proterozoic deformation, and are thought to have controlled emplacement of the Mesozoic intrusions (Cheng et al., 1994). The Maoling Property borders a large quartz monzonite intrusion, the Wo-Longquan Batholith (Fig. 3).

7.1. Lithologic Units

With the exception of the small quartz monzonite Maoling Stock exposed along the southern property boundary, the property is underlain by one of two metasedimentary rock units. The principal unit on the property, and that hosting the known gold mineralization, is the mid-Lower Proterozoic Gaixan Formation of the Liaohe Group. This unit consists of lower to middle greenschist facies phyllites and schists, derived from thinly-bedded to massive pelites and siltstone. Compositionally, these rocks are dominated by sericite schist to phyllite, biotite schist, and chlorite-sericite schist to phyllite. To date, no mappable subunits based on protolith lithology have been defined in the Gaixan Formation on the property, although minor lithologic subunits can be assigned at the outcrop scale (Lewis, 2003).

Uppermost Lower Proterozoic quartzites assigned to the Yashulazi Formation of the Yongning Group occur in the northeastern corner and along the eastern and southern margins of the property. The boundary between the quartzite and phyllite units is represented regionally by an unconformity (BGMR, 1993), but on the property its nature is uncertain, and it is likely faulted. Quartzite of the Yashulazi Formation is fine-grained, pure, and primary sedimentary features are obscured by strong deformation and recrystallization.

The Maoling Stock intrudes Gaixan Formation rocks along the southern edge of the property. This quartz monzonite intrusion has an exposed surface area of approximately 0.5 km^2 and is characterized by a porphyritic texture with potassium feldspar megacrysts up to 10 cm in length. Narrow aplite dykes are common within the intrusion. It is texturally and compositionally similar to, and likely genetically related to, the voluminous Mesozoic intrusions surrounding the property, including the Wo-Longquan Batholith. Other intrusive rocks known on the property are limited to minor lamprophyre and diorite dykes. Previous workers describe a contact metamorphic zone over a kilometer wide adjacent to the Maoling Stock, indicating that the intrusion may be significantly more voluminous in the subsurface than its surface exposure suggests (BGMR, 1993). Metamorphic indicator minerals within this contact aureole include sillimanite adjacent to the contact, grading outward to andalusite, and more distal biotite.

7.2 Structural Geology

Rocks on the Maoling Property contain structures formed during several deformation events (Lewis, 2003):

1. D1 deformation structures include a penetrative foliation (S1) outlined by fine-grained micas, and rare folds of bedding (S0). The S1 foliation is often parallel to bedding, forming a composite S0/S1 fabric. S1 foliation orientation varies throughout the property as a result of reorientation by younger structures, but most commonly dips steeply to the west. Angular relationships between S1 foliation and bedding define several D1 map scale folds in the Zone area, but outcrop scale folds are rare.

2. D2 deformation is manifested as a spaced pressure solution or crenulation cleavage (S2), which overprints S1 foliation. Open to tight folds of S0, S1, and veins with axial surfaces parallel to the S2 cleavage occur on microscopic to map scales throughout the property. These include five major folds in the Zone 1 area and three in the Zone 4 area. S2 surfaces dip moderately to the west to subvertically. D2 map-scale folds have subhorizontal to steep southwesterly plunging axes, and open to tight hinges. Most of the outcrop-scale folds visible on the property formed during D2, and the S2 fabric is the strongest structural fabric present on the property. Locally, the S1 foliation is transposed into S2, resulting in a single, strong foliation. Variations in the orientation of S2 likely stem from strain heterogeneity adjacent to the phyllite/quartzite contact

3. Post-D2 folding events include both an east-west trending crenulation lineation visible on S1 and S2 surfaces, and gently-dipping kink bands. Neither of these structural fabrics has map-scale equivalents, and their strain contribution is minor.

4. Faults are poorly exposed on surface at Maoling, but numerous examples are visible in the underground workings. The most abundant faults occur as strongly tectonized gouge zones up to several metres wide, and have a strongly preferred northeast-striking, steeply-dipping orientation. Kinematic indicators preserved within the fault zones record dominantly sinistral displacement for at least the latest period of movement, which post-dates both mineralization and the D1 and D2 folding events. Magnitude of displacement is unlikely to exceed a few tens of metres. Additional northwest-striking faults are interpreted at, and just south of, the contact between the quartzite and phyllites just north of the main area of mineralization on the property. The age and displacement sense/magnitude on these faults is poorly constrained.

This deformation sequence in large part controls the gold distribution within the deposit, both through primary controls on hydrothermal fluid flow, and subsequent modification of mineralized rocks. These structural controls are described in sections 8 and 9 below.

Figure 3: Simplified geological map of the Maoling Property and surrounding areas, based on Provincial Government mapping.

8. DEPOSIT TYPE

The Maoling deposit possesses characteristics common in mesothermal gold deposits, including an association between mineralization and moderately to highly-deformed quartz veins, high Au/Ag ratios, and metamorphic host rocks. These deposits display a variety of styles of mineralization, ranging from low- to medium-grade disseminated, to high-grade lode gold systems. Mesothermal deposits can broadly be divided into two groups on the basis of host rocks (Hodgson, 1993): those contained within volcanic sequences (greenstone belts), and those within clastic sedimentary sequences. Most large greenstone belt deposits occur near major faults and shear zones (Robert and Poulson, 2001), and ore distribution is commonly controlled by secondary structures kinematically linked to the major controlling structures. In contrast, those found in sedimentary sequences have less clear associations with major faults, and ore distribution is more often linked to deposit-scale faults and folds (Cox et al, 1991).

The Maoling deposit is a clastic sedimentary sequence-hosted mesothermal deposit. Commonly cited examples of this class of deposits include the turbidite-hosted deposits of the Lachlan Fold Belt in Australia, deposits of the Meguma Terrane in Nova Scotia, and iron formation-hosted deposits such as Homestake and Lupin. Maoling clearly shows a closer affinity to the turbidite-hosted systems, but also has some distinct differences with the better-known deposits in this class. For example:

- The Lachlan Fold Belt and Meguma deposits contain well-defined sedimentary layering along which concordant veins are emplaced as a result of opening of these mechanical discontinuities induced by high pore fluid pressures. At Maoling, sedimentary layering is weak, and a majority of veins cut across it and likely formed as hydraulic fractures with orientations controlled by local stress axes rather than mechanical discontinuities.
- Veins in the Lachlan Fold Belt are localized within fault and fold-related dilatant zones (saddle reefs, reverse fault jogs) which were generated during regional deformation and metamorphism (Cox et al., 1991). The Meguma Group deposits are concentrated within anticlinal hinges, and have been proposed to represent saddle reef structures (Mawer, 1987; Keppie, 1976). At Maoling, sheeted sets occur within larger volumes of rock, mainly along fold limbs.

The style of mineralization at Maoling shows closer similarities to a less well documented deposit of this class, the giant Muruntau deposit in Uzbekistan. Unlike the Lachlan Fold Belt and Meguma Group deposits, ore at Muruntau consists of sheeted to stockwork veins that form large, disseminated bodies (Berger, 1998; Drew et al., 1996). Table 1 compares the geological characteristics of the Muruntau and Maoling deposits. The most compelling similarities between the two deposits include their host rock sequences, deformation history, and style of mineralization. Although there are apparent differences in first-order structural controls and possible genetically associated intrusions, this may reflect the relative lack of regional work that has been completed at Maoling. Other mesothermal deposits of the Tien Shan belt (e.g., Kumtor, Daugystau, Zarmitan, Sarmich; Cole, 2002; Bierlein and Crowe, 2000) may also bear similarities to Maoling, but are poorly documented in the available literature.

Some previous workers point to similarities between the Maoling deposit and the large, sediment-hosted deposits of the western United States, and suggest that Maoling is a deep-level Carlin-type deposit (Cheng et al., 1994). However, the differences between Maoling and deeper examples of Carlin-type deposits far outweigh the similarities. Some of the more notable differences are: 1) host rocks in Carlin-type deposits are dominated by carbonate-rich units, while at Maoling host rocks are metapelites; 2) Carlin-type deposits formed at only a few kilometers depth at low temperatures (Hofstra and Cline, 2000), while Maoling is interpreted to have formed under deeper, higher temperature conditions; 3) although gold is disseminated in both Carlin-type deposits and Maoling, at Maoling it is invariably spatially associated with quartz+sulphide veins, while similar veins are absent at most Carlin-type deposits (Hofstra and Cline, 2000).

Table 1: Summary of geological characteristics of the Maoling and Muruntau deposits (Muruntau data compiled from Berger, 1998; Drew et al., 1996)

	Muruntau	***Maoling***
Host Rocks	Cambrian to Ordovician metamorphosed siltstones, sandstones, shale	Upper Proterozoic meta-pelites
Age of Mineralization	Probably Permian	Probably Late Proterozoic
Deformation History	Two early folding and cleavage forming events, progressing to regional thrusting	Two early folding and cleavage forming event, followed by brittle faulting; gold mineralization during second folding event
Alteration Style	Early quartz+albite+biotite+ chlorite +oligoclase; later k-feldspar+phlogopite+muscovite +chlorite+ carbonate	Proximal strong silicification, strong biotite, chlorite, sericite alteration; peripheral chlorite and weak silicification; late K-feldspar and minor carbonate
Mineralization Style	Sheeted and stockwork veins in large, semi-concordant alteration zones; thick "Mother Lode" veins, occurs with pyrite, arsenopyrite, lesser pyrrhotite	Large tabular disseminated bodies containing sheeted to stockwork quartz + sulphide veins within sulphidized (arsenopyrite, pyrrhotite dominant) wallrocks
First-order Structural Controls	Regional shear zone / tectonic suture zone	Strain heterogeneities adjacent to quartzite/phyllite contact during folding; unrecognized regional shear zones?
Second-order Structural Controls	Sheeted and stockwork veins in dilation zones in fault-related folds; thick veins along steep faults	Sheeted veins along fold limb, possibly related to higher strain induced by nearby phyllite/quartzite contact
Genetically Associated Intrusions	Synorogenic Permian granitoids	None documented; major intrusions on property are undeformed, Mesozoic granitoids
Deposit Size, Average Grade	Estimated at 140 – 150 M oz; head grade approximately 3 g/T.	Estimated resource of 3.78 M oz at 1.4 g/T, using 1.0 g/T cutoff (AMEC, 2001, 2003); deposit open in several directions

9. MINERALIZATION

Disseminated gold mineralization has been identified in two principal zones at Maoling, referred to as Zone 1 and Zone 4. Zone 1 has received significantly more exploration, and as a result the geology and gold distribution there is more fully documented than at Zone 4. Accordingly, the following description of mineralization on the Maoling Property is based largely on the characteristics of Zone 1.

Gold mineralization at both Zone 1 and Zone 4 occurs within a sequence of phyllitic meta-pelites to meta-siltstones. These rocks have been metamorphosed to greenschist grade, and contain structures recording a complex history of ductile and brittle deformation events (see section 7 above).

9.1 Mineralized Zone Dimensions

Zone 1 forms a northerly elongate, moderately west-dipping tabular body of mineralization. Dimensions of this body, based on the 55 drillholes completed to date and boundaries defined by the 0.5 g/T contour, are approximately 700 meters long (NS) by up to 200 m thick, with a down-dip extent of at least to 700 metres. The long axis of the mineralized body plunges moderately to the south, and the southern end of the body is open at depth. In the southern part of the Zone 1, a second area of mineralization located several hundred metres to the southeast of the main zone has been intersected in a single drillhole (MLD-05). This separate body is open both downdip and along strike.

Long dimensions of the Zone 1 mineralization are subparallel to the S2 foliation. The zone boundaries cuts across stratification in the phyllitic host rocks, and mineralization is present in both well-bedded and non-stratified rocks. The northern part of Zone 1 occurs on a southeast-dipping D2 fold limb, but south of section 6200 the zone boundaries cut eastward across the D2 folds.

Zone 1 has good grade continuity in both drillholes and surface trenches. When assay data are treated as 5 metre composites, drillhole intervals of over 150 metres with few or no composite values less than 1.0 g/T Au are common. Most of the existing drillholes in Zone 1 are vertical, and thus intersect the mineralized zone at a 30º – 40º angle. With the present sampling density, it is not possible to correlate higher-grade intervals between drillholes to define higher-grade ore shoots within the 0.5 g/T contour.

Mineralization in Zone 4 has a northnorthwest elongate surface outline, but because it has been explored by only seven drillholes, its limits are poorly defined relative to those of Zone 1. Existing data suggest that the mineralized body has a steep dip, with longest dimensions subparallel to the local S2 foliation, cutting across stratification. Surface trench sampling indicates that the width of mineralization may be up to 100 metres, and mapping and sampling by BGMR (1993) indicates that the Zone 4 alteration anomaly extends for a strike length of over 2 km. Host rocks are well-stratified meta-pelites of the Gaixan Formation. Mineralization in at least the central part of Zone 4 lies on a moderately to steeply east-dipping D2 fold limb.

9.2 Alteration Characteristics

Alteration characteristics are similar for Zones 1 and 4, and accordingly the following descriptions apply to both.

Mineralized rocks consist of phyllite to phyllitic siltstone, with between a few percent and 30 percent deformed quartz + sulphide veins. Associated alteration shows a moderate to strong zonation from the surrounding unaltered country rock into the most strongly mineralized portions of the deposit. A broad outer halo consists of chlorite, sericite, weak silicification, and fine-grained pyrrhotite. On surface, this halo may extend up to a few hundred metres beyond the mineralized bodies, but because the alteration is not strong, it is difficult to define its gradational contacts with the surrounding unaltered metamorphic rocks. Quartz + sulphide veins within this outer zone are uncommon, but those present often have narrow envelopes of fine-grained hydrothermal biotite and chlorite. Gold values in the outer halo are consistently anomalous, but do not normally exceed a few hundred ppb.

The gradation from the low-grade halo into higher-grade rocks (Au > 1.0 g/T) can occur over a few meters, or be gradational over tens of metres. It corresponds to an increase in intensity of silicification, sulphide abundance, and abundance of quartz+sulphide veins (usually greater than 5% of the rock volume in samples with gold > 1.0 g/T). Wall rocks contain abundant hydrothermal biotite and chlorite as alteration envelopes to the quartz+sulphide veins, with lesser sericite, and trace titanite and carbonates (PetraScience Consultants, 2003). Where veins are particularly dense, the envelopes can coalesce, resulting in pervasive biotite+chlorite alteration.

Sulphides are dominated by fine- to medium-grained pyrrhotite and fine- to coarse-grained arsenopyrite. Pyrrhotite has several modes of occurrence: Where sulphide content is lowest, it forms small disseminated blebs, usually oblate parallel to the S2 cleavage plane. It also occurs as planar or folded sulphide veinlets cutting across and/or deformed by S2, and as a secondary mineral in quartz-dominant veins. Pyrrhotite commonly forms in pressure shadows adjacent to arsenopyrite grains, infilling fractures in coarse arsenopyrite rhombs, and infilling boudin necks in quartz veins. Arsenopyrite ranges from fine-grained disseminations in wallrock, to rhombs in excess of 1.0 cm that can be in either veins or wallrock. Disseminated arsenopyrite is concentrated in selective beds. Secondary sulphides that occur locally at Maoling include pyrite, sphalerite, galena, and chalcopyrite.

Silicification within higher-grade rocks varies from moderate to strong, and correlates roughly with quartz+sulphide vein density. Only rarely is silicification intense enough to completely obliterate pre-existing rock fabrics; these areas of intense silicification have intersection lengths of only a few metres in drillholes, and have unknown form and continuity. They range in color from creamy white to light brown.

Potassium feldspar occurs as a late-stage alteration mineral, in patches and infilling microfractures. It is very fine-grained, and difficult to identify in unstained handsamples (PetraScience Consultants, 2003).

9.3 Vein Paragenesis

At least four compositional classes of veins can be distinguished in outcrop and drillcore within the mineralized zones at Maoling:

> *1. Quartz + sulphide* veins contain variable proportions of quartz, pyrrhotite, and lesser arsenopyrite as dominant minerals, and are by far the most abundant vein type within the mineralized zones. Both chlorite and biotite occur as accessory vein infilling minerals. They are typically only 1 – 2 cm in width, and occur as semi-sheeted arrays or less commonly, in stockworks of irregular veins. Quartz is fine-grained, clear gray, and recrystallized (120º triple junctions visible in thin section) and sulphides range from fine-grained to coarse rhombs. The quartz + sulphide veins range from undeformed and planar, to folded and strongly boudinaged.
>
> *2. Sulphide* veins are composed almost entirely of pyrrhotite and coarse arsenopyrite, and occur in the same zones as the quartz + sulphide veins, but in much lesser abundance. They are typically moderately folded. Examples of sulphide veins both cutting and being cut by quartz + sulphide veins are present, suggesting that the two sets formed roughly synchronously.
>
> *3. Quartz only* veins are mostly planar and undeformed, and cut the quartz + sulphide and sulphide veins. They occur locally within fault zones, where they can form tension gash arrays and be strongly brecciated. Quartz in these veins is typically white and fine grained. These veins can have thicknesses of over a meter, but are of limited continuity.
>
> *4. Carbonate* veins consist of thin, white crackle veinlets that are concentrated in patches both within and outside of the mineralized zones. They cut across the quartz + sulphide veinlets, are only weakly deformed, and are interpreted to have formed later than the other vein sets.

Native gold and electrum occurs along fractures in arsenopyrite, pyrrhotite, and quartz, within sulphide grains (BGMR, 1993), as small fine grains with pyrrhotite (PetraScience Consultants, 2003), and rarely as visible grains. BGMR (1993) reports gold grain sizes ranging from 0.5 μm to 0.2 mm.

Sulphide and quartz+sulphide veins within the mineralized zones vary in orientation and degree of post-emplacement deformation, reflecting their timing of formation relative to deformation events. Three structural classes are distinguished:

> *Weakly-deformed veins* are either completely planar or only slightly buckled. They usually occur as isolated single veins, and often lack alteration envelopes. These veins tend to occur at high angles to the S2 foliation, and most commonly strike northnortheast and dip steeply to the east. They cut more highly deformed veins of the other structural classes.
>
> *Moderately-deformed veins* display open to tight fold forms, occur as either isolated single veins or in sheeted vein sets, and have strong biotite+chlorite alteration envelopes.

Folds have axial surfaces parallel to the S2 foliation, and occasionally, S1 foliation. The vein enveloping surfaces strike northeast and have steep northwest to vertical dips. Moderately-deformed veins are cut by the weakly deformed veins, but cut the more highly-deformed veins.

Highly-deformed veins can be tightly folded, but more commonly are sub-planar, moderately- to highly-boudinaged veins that are either transposed into parallelism with, or cut shallowly across S2 foliation. Where they cut S2, they usually have slightly steeper dips. They have moderate to steep westerly, or less commonly, easterly dips. Highly deformed veins occur mainly in sheeted sets, and have strong alteration envelopes.

Alteration characteristics, vein forms, and geometric relationships between veins and structural fabrics indicate that mineralization accompanied the D2 deformation event.

Both Zone 1 and Zone 4 were previously modeled as a series of planar, west-dipping "ore bodies", defined as having average grades greater than 3.0 g/T Au (BGMR, 1993). These bodies are slightly discordant to both foliation and average vein orientations within the zones. They appear to have been constructed by correlating drillhole and surface trench grades over long distances, with little geological basis for the correlation. In the author's opinion, it is unlikely that the distribution of high-grade material within the deposit is accurately portrayed by these interpretations, and more closely-spaced drillholes will be required before high-grade zones can be defined with confidence.

10. EXPLORATION

Exploration work on the property completed by or on behalf of Mundoro includes 1) a re-sampling program of underground workings and trenches, and re-analysis of pulps previously analyzed by BGMR; 2) a geological mapping and structural interpretation conducted by Lewis Geoscience Services Inc. (Lewis, 2003) focusing on defining controls on mineralization; and 3) a diamond drilling program consisting of seven drillholes totaling 1643 metres, all of which were located in the northern part of Zone 1. Mundoro also commissioned a metallurgical study (PRA, 2001), a preliminary environmental review (Rescan, 2000), a scoping study that includes a preliminary resource estimate (AMEC, 2001), a petrographic study of some of the more strongly mineralized rocks cut in the new drilling program (PetraScience Consultants, 2003); and an updated resource estimate that incorporates results of the 2002 drilling program (AMEC, 2003a,b).

The sampling and pulp re-analysis programs conducted by Mundoro were directed towards testing the reproducibility of grades reported in previous exploration programs, as part of a due diligence review. Details regarding the sampling methodology, sample preparation, and quality control exercised by Mundoro, as well as the results of the program are outlined in section 13 below.

At the request of Mundoro, Lewis Geoscience Services Inc. conducted a study of the geology of the Maoling deposit, during three separate field visits in 2001 and 2002 (Lewis, 2003). This study was directed towards defining a deposit model on which resource modeling and future exploration will be based. Work completed in this study included:

1. Mapping and structural analysis of outcrops in the area of Zone 1 mineralization; and reconnaissance mapping of parts of Zone 4.
2. Examination of core from four of the BGMR drillholes in Zone 1;
3. Logging and structural analysis of the seven new drillholes completed in Zone 1 in the 2002 program;
4. Collection and analysis of structural data from underground openings on both the 350 and 386 levels;
5. Reviews of drillhole and surface geological data collected in previous exploration programs; and
6. Interpretation of a series of cross sections through Zones 1 and 4, at spacings of 50 to 100 metres.

This work documented the nature of the strong structural control on gold mineralization at Maoling, and results are incorporated in the descriptions presented in sections 7 and 11 of this report. It should be noted that the data available for this study were limited by the low level of outcrop on the property, the lack of drillcore from previous exploration programs, and the difficulty in observing and interpreting structural features in underground openings due to the presence of thick mud coatings on the walls.

11. DRILLING

11.1 BGMR Drilling, 1986-1991

BGMR completed 55 diamond drillholes totaling over 16,600 metres on the Maoling Property during the period 1986 – 1991 (Appendix 1; Map sheet 1). 48 of these drillholes were located in or adjacent to Zone 1, and 7 are from the Zone 4 area. In Zone 1, most of the drillholes were located along exploration lines spaced at 100 metres, and drillhole spacing along the exploration lines varies from about 25 metres to over 100 metres.

Drilling was performed using equipment that would be considered outdated by Canadian standards. The use of outdated equipment had several detrimental effects on the program:

- All drillholes were vertical, irrespective of the interpreted orientation of mineralized zones. Thus, most drillholes cut through the mineralized zone at angles of 30° to 40° to zone boundaries, and true widths of mineralization in drillholes are approximately 50% to 65% of the length of drillhole intersections.
- Core recovery was only 80 – 85%.
- Core diameter was reduced by up to 4 times in some holes, and in most holes, the mineralized zone was cut by the smallest core size used, 38 mm.

Because of the potential for sample bias resulting from poor core recovery, two of the drillholes were twinned in the 2002 drilling program, to confirm the results of previous drilling.

Drillhole orientations were surveyed every hundred metres, but the survey method is not specified in available drill records. Detailed geological logs were completed for all drillholes, and graphical summary logs were compiled from the detailed logs. Seventeen of the summary logs have been translated to English. The English translations record systematic, detailed descriptions of lithology, alteration, and mineralization characteristics. It is uncertain if geotechnical data were collected during core logging.

Drillcore was sampled at intervals of 1.0 to 1.5 m, with larger diameter core split and half submitted for assays, and whole core samples taken for the 38 mm diameter core. Where whole core samples were taken, an approximately 10 cm long segment from each sample interval was returned to the core box. These archive samples were not numbered individually. Core has been stored near the project site in a farmer's shed, and the core within most boxes has been jumbled. Thus, almost no drillcore record exists today for most of the BGMR drilling of the deposit. Consequently, the author is unable to comment on the level of accuracy of the translated summary logs.

A majority of the drillholes from the BGMR program intersected significant intervals of gold mineralization. Table 2 contains a compilation of these mineralized intersections, compiled by Mundoro.

Table 2: Summary of significant mineralized intervals from the BGMR diamond drilling programs at Maoling (compiled by Mundoro)

		Interval		Intersected	Average Grade
Zone	**Hole #**	**From**	**To**	**Width (m)**	**g / T Gold**
1	**MLD 010**	**13.3**	**97.9**	**84.6**	**1.32**
	includes:	15.7	21.5	5.8	3.57
		36.7	40.6	3.9	3.81
		76.4	80.3	3.8	3.82
		111.6	**117.6**	**6.1**	**1.85**
1	**MLD 011**	**159.3**	**163.3**	**4.0**	**2.27**
		167.3	**254.6**	**87.3**	**1.33**
	includes:	195.7	210.8	15.1	2.67
		214.8	221.8	7.1	1.89
		244.7	250.7	6.0	2.12
1	**MLD 014**	**79.3**	**124.2**	**44.9**	**1.19**
1	**MLD 016**	**19.1**	**34.2**	**15.2**	**2.61**
	includes:	19.1	27.1	8.0	3.88
		36.2	**69.4**	**33.1**	**1.75**
1	**MLD017**	**149.7**	**197.2**	**47.6**	**1.19**
1	**MLD 018**	**16.3**	**114.4**	**98.2**	**1.87**
	includes:	28.1	32.6	4.5	6.81
		40.1	47.4	7.3	3.04
		119.2	**155.1**	**35.9**	**1.87**
1	**MLD021**	**4.6**	**47.9**	**43.3**	**1.38**
	includes:	25.8	35.4	9.6	2.42
1	**MLD 022**	**107.0**	**117.9**	**10.9**	**1.86**
		127.5	**133.9**	**6.4**	**2.45**
		137.1	**148.3**	**11.2**	**2.38**
		149.9	**173.9**	**24.0**	**1.90**
		204.4	**232.3**	**28.0**	**4.11**
	includes:	213.1	222.7	9.6	9.01
		245.5	**309.4**	**63.9**	**2.00**
	includes:	256.8	263.2	6.4	3.60
1	**MLD023**	**126.1**	**140.8**	**14.7**	**1.56**
		172.8	**185.1**	**12.3**	**3.11**
		195.0	**237.5**	**42.4**	**1.27**
		282.5	**294.4**	**11.9**	**1.43**

Zone	Hole #	Interval From	Interval To	Intersected Width (m)	Average Grade g / T Gold
1	**MLD024**	**10.3**	**126.5**	**116.2**	**1.91**
	includes:	63.0	77.0	14.0	3.94
1	**MLD025**	**16.1**	**58.9**	**42.8**	**1.33**
1	**MLD026**	**41.1**	**160.2**	**119.1**	**1.72**
	includes:	64.1	75.6	11.5	2.65
		80.5	90.3	9.8	3.17
		98.5	119.3	20.8	2.43
		125.8	135.7	9.9	2.13
1	**MLD027**	**243.2**	**263.9**	**20.7**	**1.31**
1	**MLD029**	**26.9**	**79.3**	**52.4**	**1.15**
		83.4	**97.4**	**14.0**	**1.23**
1	**MLD030**	**18.7**	**27.3**	**8.6**	**2.25**
		31.8	**55.6**	**23.8**	**2.49**
		82.8	**109.2**	**26.5**	**1.27**
1	**MLD031**	**228.0**	**241.2**	**13.2**	**3.45**
	includes:	228.0	231.6	3.6	9.54
1	**MLD032**	**366.2**	**381.1**	**14.9**	**1.76**
1	**MLD034**	**251.7**	**329.3**	**77.6**	**1.18**
		352.8	**376.8**	**24.0**	**1.35**
1	**MLD037**	**101.6**	**250.6**	**149.0**	**3.02**
	includes:	104.1	117.4	13.3	8.10
		127.9	142.0	14.1	5.12
		148.2	173.7	25.5	5.33
		193.8	206.1	12.3	3.04
1	**MLD041**	**13.0**	**161.7**	**148.7**	**2.37**
	includes:	116.4	122.6	6.2	3.57
		126.8	160.5	33.7	2.75
1	**MLD042**	**198.9**	**223.4**	**24.5**	**1.46**
1	**MLD045**	**245.1**	**259.8**	**14.7**	**1.38**
		298.8	**326.7**	**27.9**	**2.06**
		328.5	**335.2**	**6.7**	**3.55**

Zone	Hole #	Interval From	Interval To	Intersected Width (m)	Average Grade g / T Gold
		353.5	**424.9**	**71.4**	**1.79**
1	**MLD046**	**217.7**	**231.3**	**13.7**	**1.02**
		271.4	**281.5**	**10.1**	**1.49**
		285.5	**333.8**	**48.3**	**1.47**
		337.8	**365.8**	**28.0**	**1.76**
		369.8	**417.1**	**47.3**	**1.56**
1	**MLD048**	**327.2**	**364.4**	**37.2**	**2.17**
	includes:	347.3	354.3	7.0	4.31
		366.4	**387.8**	**21.4**	**1.01**
4	**HJD001**	**67.4**	**83.4**	**16.0**	**1.06**
		103.3	**123.8**	**20.5**	**0.08**
		125.5	**140.8**	**15.3**	**1.19**
		281.6	**327.3**	**45.7**	**0.93**
4	**HJD002**	**7.7**	**96.1**	**88.3**	**1.05**
		128.1	**179.2**	**51.1**	**1.05**
		252.2	**266.2**	**14.0**	**1.56**
		287.6	**298.8**	**11.2**	**3.30**
4	**HJD003**	**92.5**	**151.4**	**58.9**	**0.81**
		158.4	**181.3**	**23.0**	**0.87**
4	**HJD004**	**201.9**	**206.2**	**4.4**	**14.91**
4	**HJD005**	**6.7**	**20.3**	**13.7**	**1.28**
		70.0	**137.8**	**67.8**	**0.96**
		141.8	**156.3**	**14.5**	**2.41**
4	**HJD006**	**47.4**	**291.6**	**244.3**	**1.06**
	includes:	47.4	60.8	13.5	2.68
		127.2	137.2	10.0	1.61
		265.0	291.6	26.7	1.32
4	**HJD007**	**96.9**	**150.8**	**53.9**	**1.22**
		157.2	**168.3**	**11.0**	**1.36**
		178.0	**203.4**	**25.4**	**1.10**

11.2 Mundoro 2002 Drilling

Mundoro completed seven diamond drillholes totaling 1643 meters in the northern part of Zone 1 during September-December, 2002 (Tables 3, 4). The purposes of this drilling program were: 1) to confirm results of the BGMR drilling by twinning two of the previous holes located in strongly mineralized portions of Zone 1; 2) to establish the continuity of mineralization by drilling on intermediate sections, midway between the 100 metre sections used by the BGMR drill program; and 3) to provide higher-quality structural data for the deposit and test preliminary models for structural control on mineralization.

The different drillhole orientations used in the program reflect these multiple objectives: Twinned drillholes are vertical (MLD049, MLD051), and were collared within a few metres of the original BGMR. Infill drillholes are inclined steeply eastward, such that they intersect the mineralized zone at a high angle, except for drillhole MLD054, which was drilled vertically to avoid having to build an additional drillpad. The single westerly-inclined drillhole (MLD050) was devised to provide additional structural data and test structural models.

Core recovery was near 100% in the 2002 drillholes, and the recovered drillcore was competent and intact except for a few minor fault zones. All drillholes were HQ size.

Table 3: List of drillholes completed by Mundoro in 2002. Collar coordinates given in UTM, WGS 1984 datum.

Drillhole number	Easting	Northing	Azim.	Incl.	Length	Comment
MLD049	485959.78	4448364.86		-90	319.1	Twin of BGMR drillhole MLD-018
MLD050	486107.00	4448373.00	285	-50	200.1	Structural model test, infill on section 6250
MLD051	485984.68	4448565.30		-90	320.0	Twin of BGMR drillhole MLD-037
MLD052	485950.00	4448611.00	100	-70	203.0	Infill on section 6450
MLD053	485987.00	4448431.00	130	-50	180.4	Structural model test, infill on section 6250
MLD054	485950.00	4448611.00		-90	250.1	Infill on section 6450
MLD055	485955.00	4448510.00	100	-60	170.1	Infill on section 6350N

All of the 2002 drillholes intersected significant zones of mineralization, comparable in cumulative grade and thickness to those encountered during the previous drilling by BGMR (Table 4). Infill drillholes cut mineralized sections that correlate well with predictions of the preliminary resource model based on the BGMR drillholes (AMEC, 2001).

Table 4: Summary of mineralized intervals from the 2002 diamond drilling program at Maoling, compiled by Mundoro.

		Interval		Intersected	Average Grade
Zone	Hole #	From	To	Width (m)	g / T Gold
1	**MLD 049**	**3.15**	**218.90**	**215.75**	**1.37**
	includes:	174.20	184.20	10.00	3.67
1	**MLD 050**	**15.20**	**64.05**	**48.85**	**0.896**
	includes:	42.05	64.05	22.00	1.462
		130.05	**200.10**	**70.05**	**0.954**
	includes:	164.05	192.05	28.00	1.362
1	**MLD 051**	**114.50**	**280.00**	**165.50**	**1.93**
	includes:	144.55	232.50	87.95	2.74
1	**MLD 052**	**76.00**	**203.00**	**127.00**	**1.763**
	includes:	89.9	200.30	110.40	1.915
1	**MLD053**	**17.20**	**97.00**	**79.80**	**1.434**
	includes:	24.80	52.10	27.30	2.579
1	**MLD 054**	**87.1**	**231.6**	**144.5**	**1.019**
	includes:	92.7	115.8	23.1	1.415
		207.5	231.6	24.1	1.539
1	**MLD055**	**73.1**	**164.6**	**91.5**	**1.529**
	includes:	86.1	128.1	42.0	1.945

Table 5 compares results of the two twinned drillholes with their equivalents from the BGMR drilling program. The grades of the twinned holes show a small difference when averaged over the length of the mineralized intervals. This difference is lessened in the second pair (MLD037 / MLD051) if the few high-grade individual assays are cut to 10 g/T, and non-mineralized dykes are excluded from the calculations. The new holes have an average grade a few percent less than their counterparts. However, the grade distribution within the mineralized interval correlated poorly between the old and new holes, even when 10 metre composites are compared. In addition, drillhole MLD051 intersected mafic dykes at several levels, whereas the log for the adjacent twin (MLD037) contains no dykes. These differences may arise from an unrecognized fault that coincidentally lies between the original and twinned drillhole, or incomplete logging of the original drillhole. The differences in gold values between the holes likely also reflect a nugget effect of gold distribution within the mineralized zone.

Table 5: Comparison of assay intervals between original (BGMR) and twinned (Mundoro) diamond drillholes at Maoling. Values in parenthesis based on cuts of individual assays to 10 ppm. Average value for drillhole MLD051 excludes 16.7 metres of nonmineralized dyke.

	MLD049	**MLD018**		**MLD051**	**MLD037**
Depth Interval (m)	*Average Composite Grade (ppm)*	*Average Composite Grade (ppm)*	*Depth Interval (m)*	*Average Composite Grade (ppm)*	*Average Composite Grade (ppm)*
0-10	1.02	1.74	0-10	0.25	-
10-20	1.02	1.45	10-20	0.12	0.13
20-30	0.71	2.81	20-30	0.34	0.18
30-40	2.14	3.19	30-40	0.14	0.29
40-50	1.51	2.50	40-50	0.45	0.22
50-60	1.24	1.56	50-60	0.31	0.39
60-70	1.38	1.44	60-70	0.21	0.45
70-80	1.52	1.40	70-80	0.33	0.20
80-90	1.60	0.98	80-90	0.14	0.29
90-100	1.24	2.22	90-100	0.20	0.69
100-110	1.78	1.16	100-110	0.09	3.08
110-120	1.45	0.98	110-120	0.92	8.41 (3.48)
120-130	1.19	1.19	120-130	0.89	1.23
130-140	1.25	2.63	130-140	1.04	6.03 (3.67)
140-150	0.79	2.10	140-150	1.70	2.29
150-160	0.83	0.62	150-160	2.86	7.53 (3.86)
160-170	0.93	0.69	160-170	3.24	4.75
170-180	5.03 (3.12)	0.96	170-180	2.35	1.64
180-190	3.02 (2.46)	1.45	180-190	2.16	1.94
190-200	0.73	0.58	190-200	2.17	2.54
200-210	1.96	0.73	200-210	2.97	1.55
210-220	1.39	1.43	210-220	2.21	0.70
220-230	0.36	0.55	220-230	3.14	1.62
230-240	0.22	0.67	230-240	1.40	1.06
240-250	0.62	0.37	240-250	1.17	0.96
250-260	1.11	0.22	250-260	1.23	0.46
260-270	0.17	0.55	260-270	0.68	0.31
270-280	1.00	0.22	270-280	1.41	0.37
280-290	0.21	0.24	280-290	0.24	0.26
290-300	0.27	0.21	290-300	0.43	0.18
300-310	0.50	0.25	300-310	0.20	
310-320	0.15	1.41	310-320	0.16	
Average Values:					
0-320	1.20 (1.12)	1.20			
0-220	1.53 (1.42)	1.54	10-290	1.27	1.72 (1.34)

12. SAMPLING METHOD AND APPROACH

12.1 BGMR Sampling

BGMR collected geochemical samples from trenches and underground openings in continuous channels using hammer and chisel. The surface trenches and underground crosscuts from which most samples were collected trend nearly perpendicular to the strike of the mineralized zones. Channel sample size is 5 cm x 10 cm in sectional area, and varies from 1.0 to 1.5 m in length. Underground openings and trenches were mapped at 1:100 scale during the sampling program, and sample locations were clearly recorded with paint that is still legible for a large percentage of the samples. BGMR appears to have taken great care to ensure that trench and underground channel samples contained a uniform quantity of material from the entire sample length, and that the rock collected was as fresh as possible. For example, the surface trenches were hand excavated to depths of greater than two metres locally, and weathered rock at the base of the trench was removed such that samples could be collected from the underlying rock. Because most of the trenches have been partially infilled with sloughed material, it was not possible to ensure that this level of diligence was exercised for all of the trench sampling.

Drillcore was sampled at intervals of 1.0 to 1.5 m. In the smallest diameter core (38 mm), whole-core samples were taken, while larger diameter core was split and only half was sampled.

The assay database assembled from the BMGR exploration data contains 8490 individual samples. Most of the sample data are concentrated along sections spaced at 100 metre intervals, because surface trenches, drillholes, and underground openings were all located to coincide with these sections. In most sections, sampling extends beyond the limits of gold mineralization, but large drillcore intervals adjacent to the mineralize zones were sometimes left unsampled.

Based on the distribution of trenches, drillholes, and underground openings, the samples include a good representation of all rock types present within and adjacent to Zone 1, but Zone 4 is not sampled to anywhere near the same density.

Appendix 2 contains a compilation of all trench, underground, and drillhole rock sample data from the BGMR exploration program. In general, the sampling completed by BGMR shows that gold within the deposit occurs over wide intervals averaging over 0.5 g/T Au in drillholes, underground openings, and trenches. Within these intervals, the range of grades is not large, and samples over 10 g/T Au are rare.

12.2 Mundoro Sampling

Mundoro collected a total 850 geochemical samples from the seven drillholes completed during 2002 in Zone 1. Because gold is disseminated through large volumes of rock with little lithologic variation, most of these samples were collected from 2 metre core length intervals. Shorter sample intervals were used where dictated by changes in rock type, such as

the presence of thick veins or non-mineralized dykes. All drillholes were sampled in their entirety.

Drillcore was sampled at Mundoro's core storage and sampling facility at the project site in Tai Ping Zhuang, immediately following completion of the drillhole logs. Sampling was completed by Mundoro employees, supervised by Xu Yong, senior project geologist. Each sample contains one half of the HQ diameter core, in most instances divided using a diamond saw. Care was taken to clean the sliding table of rock fragments between each saw cut, to avoid contamination. For intervals where the core was not competent enough to cut, core fragments for the entire sample interval were pulverized to a centimetre or less, and divided into equal portions using a sample splitter. The remaining half of each sample interval was returned to the core box as a record, and sample numbers and intervals were marked clearly on each box.

The Mundoro sample database covers only parts of the northern portion of Zone 1. Core recovery was excellent in all of the 2002 drillholes, and the drilling, sampling procedure, and recovery should not adversely impact the reliability of the assay results.

Appendix 3 contains a compilation of drillhole sample results from the Mundoro 2002 drilling program. Assays for samples collected from drillholes MLD049 and MLD051 were completed with both fire assay and metallic screens. There are only slight differences in the results from these two methods. The values listed in appendix 3 are those obtained using the metallic screens, as they are the values used in the resource calculation described in section 17.

In general, the grades and mineralized interval lengths from the 2002 drilling program are comparable to those obtained by BGMR. Table 4 summarizes the more significant intersections in each of the drillholes.

13. SAMPLE PREPARATION, ANALYSES, AND SECURITY

13.1 Sample Preparation and Analyses

Pre- 2002 drilling program:

Samples taken by BGMR were processed and analyzed in a laboratory run by the Liaoning Provincial Government, following quality management standards specified by a Chinese government agency and described in the document "Regulations of Technological Management for Geological Laboratory". The author was unable to obtain a copy of these regulations. It was not possible to review these standards during the property visit, nor was it possible to interview personnel familiar with the procedures followed by BGMR during sample preparation and analysis.

Approximately 20% of the assay samples were checked internally by BGMR, and 3-5% were submitted to an external laboratory (also government administered). Details of the check assay programs were unavailable for the author to review, and it is unknown whether the check samples are re-analyses of pulps or coarse rejects. It is also uncertain if BGMR systematically used laboratory standards and blanks in their laboratory to monitor the quality of their analyses. As shown on figure 4, re-analyses conducted at both the BGMR and external laboratories show good correlation between initial and check assays for nearly all samples.

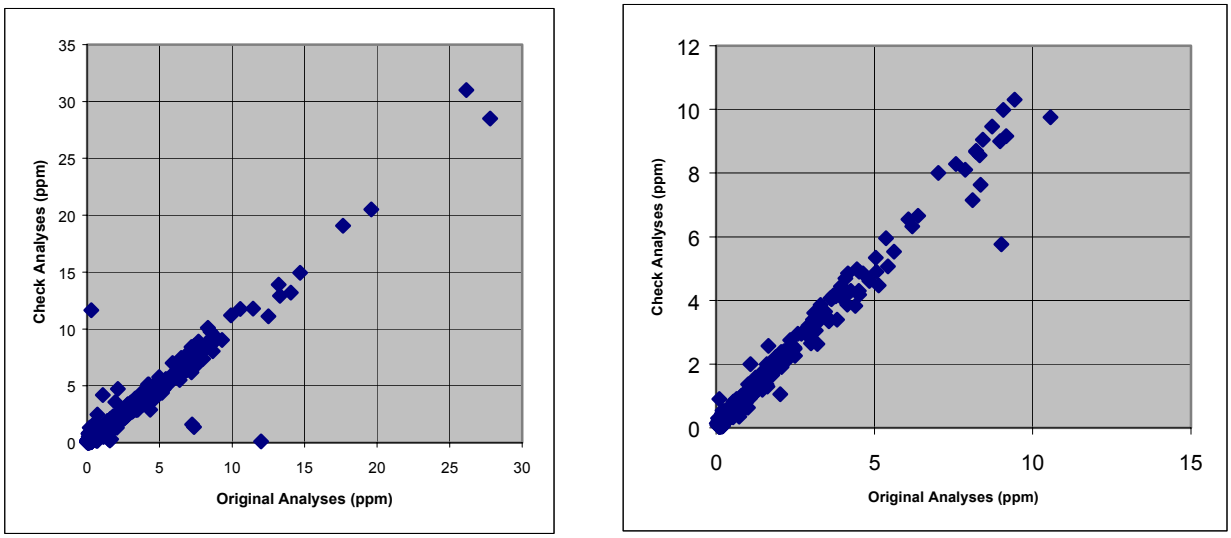

Figure 4: Graphs showing results of check assay programs conducted at BGMR internal laboratory (left) and external laboratory (right).

Several attempts have been made to evaluate the accuracy of the BGMR data by re-analyzing pulps from the original samples, and collecting new samples from the original sample locations:

1) Craven Ventures Inc., 1994 reanalyses

Craven Ventures Inc. analyzed pulps from five samples, and obtained results varying from 3% lower to 68% higher than those reported previously, with four of five samples reporting higher values in the re-analysis (Westervelt, 1994).

2) Mundoro, 2001 due diligence review

Mundoro completed a more comprehensive assessment of the data as part of a due diligence review in 2001, which included collection of 72 new rock samples, and re-analysis of 207 pulps. 100 gram splits of the 207 pulp samples were shipped to ACME Analytical Laboratories Ltd. in Vancouver (ISO 9002 rated), where they were analyzed for gold using fire assay techniques. Results are tabulated in Appendix 4. In general, there is close agreement between the assay values previously reported from the Chinese laboratory and the re-analyses (Fig. 5). The average gold value for the re-analyses is 1.40 g/T, slightly higher than the average of 1.36 g/T for original assays. Table 6 compares average values and correlation coefficients for different ranges of grades for the two laboratories. The largest difference in the two sets of analyses is for the 1.0 – 1.5 g/T range, with the re-analysis grades about 10% higher than the original values. This is also the smallest data set of the ranges, represented by only 33 samples, so this discrepancy may not be statistically significant.

The 72 new rock samples collected by Mundoro in 2001 were all from Zone 1. 54 were taken from the 386 level exploration adit, and the remainder from trenches TC 1-1 and TC 8-1. Sampling was supervised by Dr. Jeff Sun, who was Mundoro's chief geologist in China at the time the samples were collected. All of the samples taken by Mundoro are channel samples, and were collected using hammer and chisel. Each sample measured 10 cm x 5 cm in section, was between 100 and 150 cm in length, and weighed 10 – 15 kilograms. Because Mundoro was attempting to confirm the results of previous sampling programs, each sample site duplicated previous samples taken by the BGMR as closely as possible.

Table 6: Comparison of assay values determined by BGMR laboratory and by re-analysis of pulps at ACME analytical laboratories

Grade Range (number of samples)	Liaoning Bureau Laboratory		ACME Analytical Laboratories		Correlation coefficient
	Mean	Median	Mean	Median	
All (207)	1.36	0.87	1.40	0.82	0.92
< 0.5 (63)	0.31	0.30	0.28	0.26	0.54
0.5 – 1.0 (50)	0.72	0.71	0.75	0.71	0.56
1.0 – 1.5 (33)	1.21	1.18	1.33	1.32	0.39
> 1.5 (62)	2.99	2.24	3.07	2.33	0.87

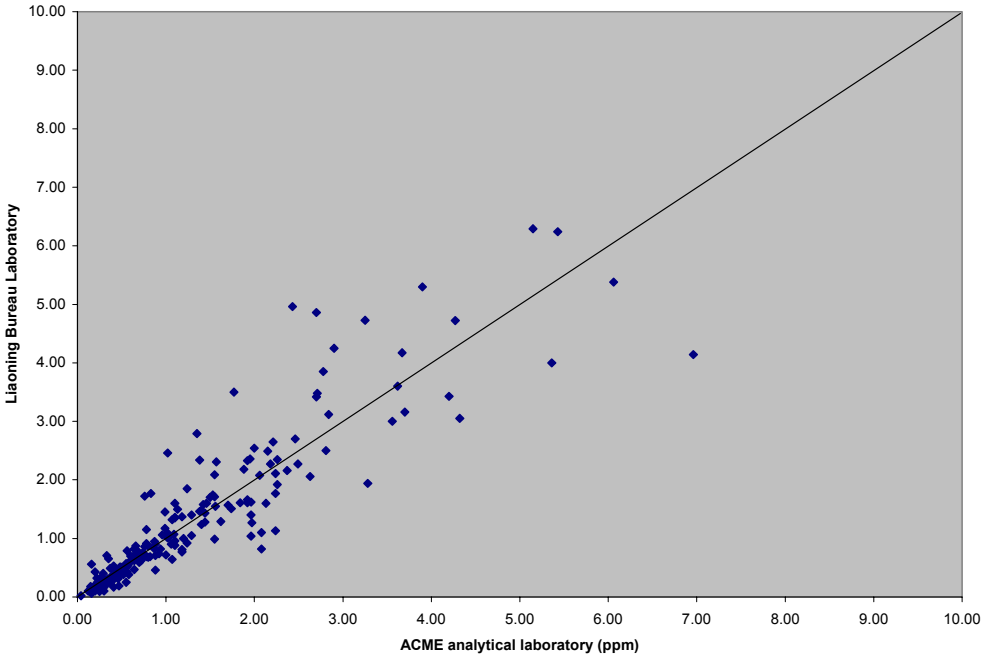

Figure 5: Graph showing comparison between assay values obtained by Liaoning Bureau Laboratory, and ACME Analytical Laboratory re-analysis of sample pulps.

Most samples were collected from phyllitic rocks containing moderate to strong silicification, traces to several percent disseminated pyrrhotite and arsenopyrite, and variable amounts of quartz + sulphide veins. Mundoro did not complete detailed lithologic descriptions of each sample. A majority of the samples are horizontal samples taken from walls of crosscuts oriented at a high angle to the overall trend of the mineralized zone. Although the author did not observe the actual sampling being carried out, the appearance of the channels from which the samples were collected attests to a high degree of care taken by the samplers. In the author's opinion, the sample size is large enough and the channel size is uniform enough that the samples are representative of the adjacent rock, with minimal sampling bias.

The 72 samples collected by Mundoro were prepared in the BGMR's laboratory, according to the following procedure:

1. Each 10-15 kilogram sample was crushed, and split into two equal subsamples.
2. One subsample was ground to –20 mesh, the other was split 50/50 and stored in laboratory.
3. A 300 gram split was extracted from the ground subsample and shipped to Vancouver, while the remaining ground portion was stored at the laboratory.

Sample preparation followed Chinese government standards, including cleaning of crushing equipment with compressed air between samples, and periodically crushing blank samples.

The 300 gram split was analyzed by ACME Analytical Laboratories Ltd. (ISO 9002 rated) using fire assay methods. Because the sampling program was designed only to test the previous sampling and analytical methods employed by the BGMR, Mundoro did not have a rigid program of quality assurance and sample security in place. ACME automatically

included reruns once for every 30 analyses as internal checks of reproducibility. Although the sample security and quality control measures taken in this program would clearly need to be upgraded for an exploration program, they are appropriate for the purposes of the sampling program conducted.

Assay results from the 72 new channel samples are listed in appendix 5. The assay values have an average grade 1.43 g/T Au, slightly higher than the BGMR's average of 1.30 g/T Au for the same sample intervals. The most pronounced difference is in those samples with grades of less than 1.0 g/T (Table 7, Fig. 6).

Both the resampling program and the drillhole twins conducted by Mundoro shows that the *average* gold grades for a sample area reported in previous programs are reproducible, but that grades from specific sample locations can vary by up to 4-5 times when resampled. This highlights concerns raised in section 9 of this report over previous interpretations showing narrow, continuous, higher-grade intervals within a lower grade halo of gold mineralization.

Table 7: Comparison of assay values determined by BGMR laboratory and by new channel samples analyzed at ACME analytical laboratories

Grade Range (number of samples)	Liaoning Bureau Laboratory		ACME Analytical Laboratories		Correlation coefficient
	Mean	Median	Mean	Median	
All (72)	1.30	1.10	1.43	1.04	0.65
< 1.0 (32)	0.56	0.54	0.85	0.43	0.89
> 1.0 (40)	1.89	1.54	1.90	1.36	0.56

3. Mundoro 2003 resource calculation reanalyses

To qualify the BGMR quality assurance/quality control program, Mundoro completed reanalyses of 612 pulp samples from the early drilling programs as part of its 2003 resource estimation (AMEC, 2003b). Samples were selected at regular intervals from the original database, at an average of every eighth sample (612 total). Pulps were assayed by ALS Chemex in Vancouver using conventional fire assay methods. Four different standard reference (SRM) samples were used in the reanalyses.

The pulp duplicate analyses show a reasonable level of agreement with original assay results. Samples grading higher than 2.0 g/T show slightly on average 5% higher values in the re-analyses than in the original assays (Fig. 7).

In the author's opinion, the pulp re-analysis program confirms that the assay values obtained in the Bureau's laboratory are reproducible to an acceptable degree. Although the reanalyses do not address the sample collection, handling, and preparation procedures, results from Mundoro's drillhole twinning and channel resampling program show a reasonable level of agreement with the original data.

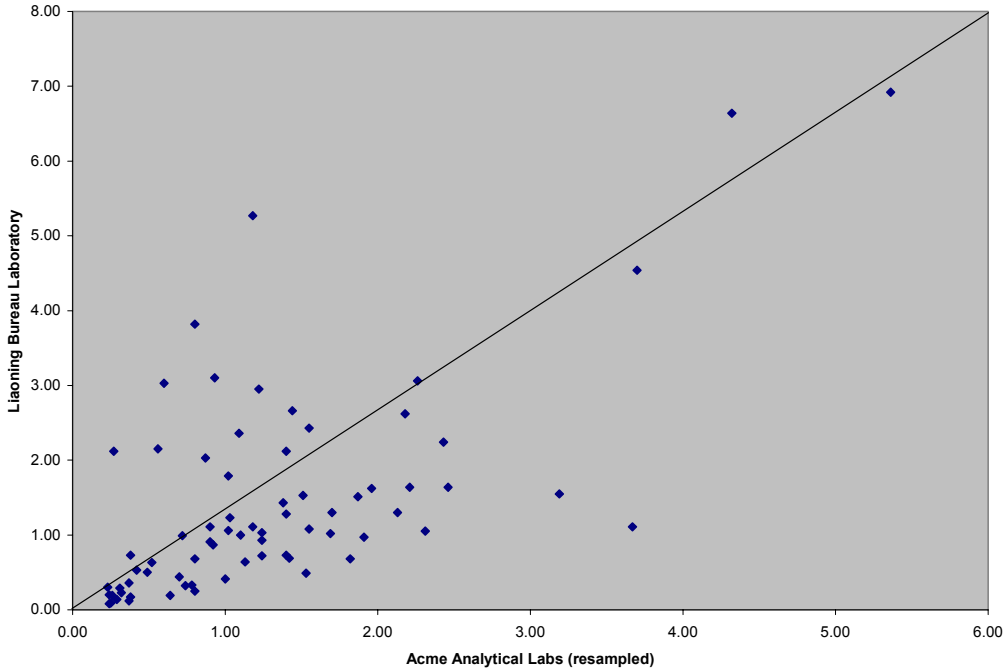

Figure 6: Graph showing comparison between assay values for channel samples reported by Liaoning Bureau Laboratory, and for re-sampling of same intervals by Mundoro.

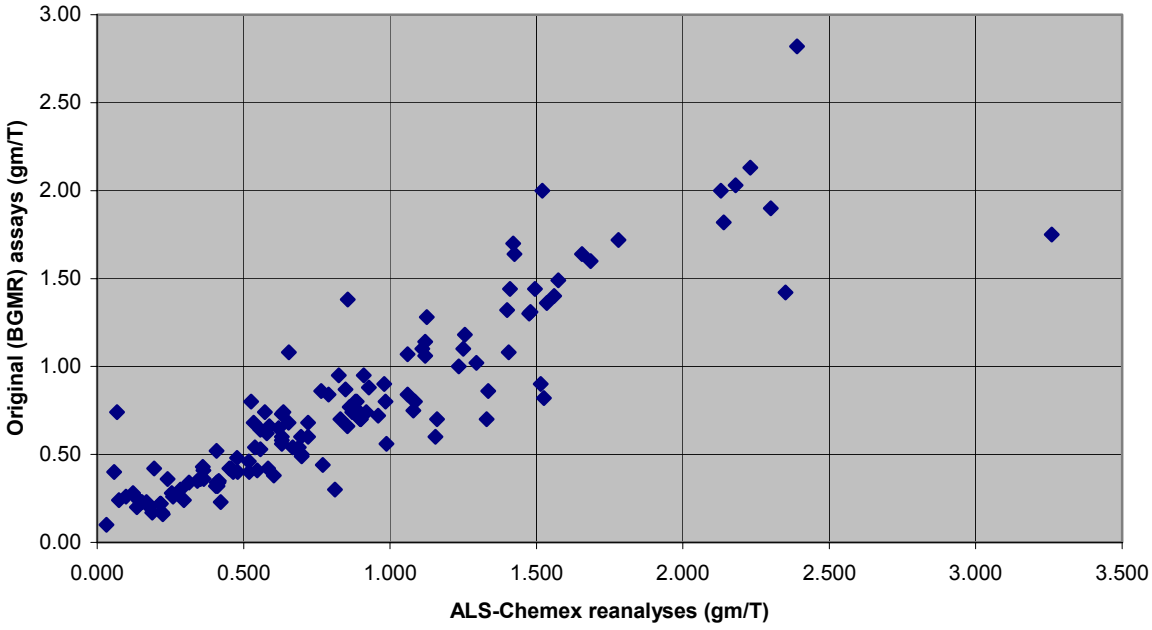

Figure 7: Graph showing results of duplicate analyses of 612 pulps selected from the original BGMR data set.

2002 drilling program:

As part of the 2002 drilling program, Mundoro implemented a rigorous program of quality control / quality assurance, which included analyses of blanks, duplicates, and standards. Following sampling of the drillcore, Mundoro added both core duplicate samples and blanks to the sample stream. These additional samples were inserted using random numbers within the numeric sequence of the core samples, at an average frequency of one core duplicate per twenty samples and one blank per twenty samples. Duplicate samples were prepared by cutting a half-core sample into quarters using the diamond saw. Blanks consisted of quartzite collected from a large boulder on the property. Several quartzite samples were independently analyzed to verify that no gold was contained in the blanks.

Drillcore, duplicate, and blank samples were processed at the Liaoning Province Bureau Laboratory in Dashiqiao. Each sample was crushed to –2 mm, at which point the sample was homogenized and a 300 gm split collected. The split was ground to 200 mesh, and a 150 gm split was sent to the assay laboratory. The remaining coarse crushed material and ground sample are stored at the preparation laboratory. Between each sample, the crushing and grinding equipment was cleaned with compressed air. Xu Yong, Mundoro's project geologist, conducted regular visits to the laboratory to monitor the sample preparation procedure.

Crushed duplicate samples were inserted into the sample stream at the preparation laboratory at an average frequency of one per twenty samples. In addition, laboratory standards prepared by CDN Research Laboratories in Vancouver were added at one per twenty samples. One of two different standards was used to best match the expected grade of the surrounding samples in the number sequence: a low-grade sample containing 0.79 gm/T Au, and a high grade sample containing 1.53 gm/T Au.

The ground samples, duplicates, blanks, and standards were shipped in batches of twenty directly from the preparation laboratory to ALS Chemex analytical laboratories in Vancouver (ISO 9002 certified). In addition to the checks used by Mundoro, ALS Chemex inserts laboratory standards and duplicates with every sample batch. Samples were analyzed for gold using conventional fire assays with an atomic absorption finish. Samples collected from the two twinned drillholes (MLD-049, MLD-051) were also analyzed using metallic screens to ensure that the fire assay analyses provided accurate results. The assay database included in this report and used in the latest resource estimate (AMEC, 2003a,b) is based on the metallic screen analyses for these two drillholes, and the fire assay analyses for all others.

Appendix 6 summarizes results of the duplicate analyses for the 2002 drillhole samples. In two instances sample batches were isolated because results form the quality control samples fell outside of acceptable limits:

1. Assays of blanks included in the sample batches from the first drillhole (MLD049) contained small amounts of gold. As a result, the sample preparation laboratory was notified and instructed to clean their grinding and crushing material more thoroughly between samples. Given the small amounts of gold detected in the blank assays, it

was decided that it was unnecessary to resample the drillcore from the affected intervals. In subsequent runs, results from the blanks were within acceptable limits.

2. Several assay batches produced results from the standard references samples that fell outside of acceptable limits. The assay laboratory re-analyzed these batches, and the new analyses were within acceptable limits. The sample database contains only the results from the re-analyses.

13.2 Sample Security

Details of security procedures followed by BGMR to ensure sample validity and integrity were not available to the author. During Mundoro's 2002 drilling program, core was transported at the end of each shift to the core storage / sample preparation facility in Tai Ping Zhuang, and this facility was locked when no company personnel were present.

During the 2001 field visit, the author collected thirteen samples from both surface outcrops and underground workings on the 350 level to independently verify the presence of gold mineralization. Sample locations, descriptions, and assay results are outlined in table 8. Sample collection and security procedures were as follows:

1. The samples include both chip and grab samples, and were personally collected by the author from areas that include a range of gold grades. Each sample contained approximately 1.0 kg of rock material.
2. Samples were stored in a locked container during the field visit, and transported to Vancouver with the author, prior to any sample preparation.
3. Preparation and analysis was completed by ALS Chemex (ISO 9002 certification). Assays were conducted by fire assay and AAS.

Results show that in general, the levels of gold mineralization in the samples collected in this review are consistent to those reported from previous exploration programs, and raise no concerns regarding the validity and integrity of previous samples.

Table 8: List of samples collected during field review, and analytical results. References to "orebodies" in location descriptions based on sections and plans of BGMR (1993). Abbreviations: aspy = arsenopyrite; po = pyrrhotite; qtz = quartz

Sample #	Location	Sample type/ width	Previous sample (grade g/T)	Sample Description	Au g/T	Ag g/T
PL-ML-01	level 350, line 2 crosscut, orebody 9	chip / 1.4 m (true)	none	moderately to strongly-silicified phyllite with ~ 20% deformed quartz + aspy veins; adjacent to NE fault	15.5	<3
PL-ML-02	level 350, line 2 crosscut, orebody 9	chip / 1.0 m (true)	none	fault zone; cataclasite, with common quartz + aspy vein fragments.	2.71	5
PL-ML-03	level 350, line 2 crosscut, orebody 9;	chip / 1.0 m (true)	~ 6630 (2.34)	sheeted qtz/aspy veins in silcified sericitic phyllite	2.56	<3
PL-ML-04	level 350, line 2 crosscut, orebody 9	chip / 2.0 m (true)	~ 6620, 6621 (2.74; 1.03)	moderately silicified phyllite, only weak quartz veins present	0.525	<3
PL-ML-05	level 350, line 2 crosscut, orebody 7	chip / 2.0 m (true)	6614, 6615 (2.98, 1.26)	moderately silicified phyllite, weak to moderate disseminated sulphides	2.2	<3
PL-ML-06	level 350, line 2 crosscut, orebody 7	chip / 2.0 m (true)	6602, 6603 (1.58, 0.64)	moderately to strongly silicified phyllite, ~ 5% quartz + sulphide veins	1.045	<3
PL-ML-07	level 350, line 2 crosscut; orebody #6	chip / 2.0 m (true)	6562, 6563 (6.32, 0.56)	moderately silicified phyllite with strong foliation; sparse veins	0.26	6
PL-ML-08	level 350; line 2 crosscuts; orebody 9	grab	None	strongly silicified + sulphidic phyllite, with 20 - 30% sheeted quartz sulphide veins	6.1	5
PL-ML-09	level 350, line 4 crosscut, orebody 9	chip / 1.2 m	6665 (0.50)	sheeted qtz/aspy veins in moderately silicified, strongly-foliated phyllite.	0.315	<3
PL-ML-10	level 350, line 4 crosscut, orebody 9	chip / 1.2 m	6666 (1.24)	sheeted qtz/aspy veins in moderately silicified, strongly-foliated phyllite.	1.475	<3
PL-ML-11	drillhole MLD-18	chips from core	None	high grade ore interval consisting of silicified siltstone with abundant quartz + sulphide veins; biotite alteration envelopes	2.02	<3
PL-ML-12	drillhole MLD-18	chips from core	None	vein-poor, moderately to weakly silicified phyllitic siltstone in section with consistent low grades	0.25	<3
PL-ML-13	Station 01-ML-87 (outcrop, ore body 9)	grab	None	moderately-silicified, aspy + po rich phyllite with approx. 20 - 30% volume quartz + sulphide veins.	3.66	<3

14. DATA VERIFICATION

Analytical data contained in appendix 2 of this report were compiled by Mundoro, based on data files provided by BGMR. AMEC discovered an error rate of 12% in an initial check of the BGMR database. At Mundoro's request, AMEC systematically corrected the entire database, using original assay ledgers, surface plots of drillhole and trench locations, and detailed underground plans (AMEC, 2001). The data in appendix 2 incorporate these corrections.

Assay results from the 2002 drill program (appendix 3) were entered directly from digital files provided by ALS Chemex and compiled by Mundoro. AMEC verified the digital files against the original assay certificates in preparing the 2003 resource estimate, and identified no errors (AMEC, 2003a).

Because data verification has been completed by an independent group with an internationally recognized reputation for quality work, additional data verification was not completed by the author.

15. ADJACENT PROPERTIES

There is no recent or present mineral exploration activity on properties adjacent to Maoling that might provide material of relevance to the project.

16. MINERAL PROCESSING AND METALLURGICAL TESTING

Mundoro commissioned Process Research Associates Ltd. (PRA) of Vancouver to conduct preliminary metallurgical testing, using the 72 channel samples that were collected by Mundoro during their due diligence review. These samples were collected from only a small part of the deposit, but their alteration and mineralogical characteristics are similar to those of other areas of the deposit observed by the author. The samples were combined to form a master composite grading 1.27 g/T, on which gravity and cyanide bottle roll, and column leach tests were performed. Details of sample processing and testing procedure are presented in PRA (2000), and results are summarized below in table 9.

Gravity tests confirmed the presence of "significant" free gold, suggesting that gravity concentration alone may be considered as a processing option if sufficient higher-grade ore is present (PRA, 2000). Bottle roll cyanidation was conducted for three different particle sizes. Highest level of extraction (91.3 %) after 96 hours was achieved on the finest particle size (P_{80} = 73 microns). In column leach tests, 59% of the gold was extracted after 10 days, and 78% after 50 days (PRA, 2000).

Table 9: Gold recovery observed in bottle roll cyanidation studies, after 96 hours (from PRA, 2000).

Test #	Particle Size	Au extraction (%)
C1	P80 = 7102 μm	81.6
C2	P80 = 2819 μm	79.1
C3	P80 = 73 μm	91.3

The preliminary work by PRA confirms that, for at least the portion of the deposit tested, conventional extraction techniques are feasible for processing ore. However, metallurgical testing of bulk samples collected from several parts of the deposit is advised prior to completion of a feasibility study.

17. MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

AMEC E&C Services Limited (AMEC) prepared a resource estimate of the Zone 1 and Zone 4 areas of mineralization as part of a scoping study commissioned by Mundoro (AMEC, 2001), and an updated estimate of Zone 1 only following the 2002 drilling program (AMEC, 2003a,b).

17.1 AMEC 2001 Resource Estimate

AMEC used the following data sets to construct their grade model for the two zones in the 2001 resource estimate:

- Assay data from drillholes, and channel samples collected in surface trenches and underground openings.
- Positional data for drillhole collars and trenches as shown on 1:2,000 scale geological maps.
- Positional data for underground sample locations as shown on 1:100 scale plans.
- Specific gravity data provided by Mundoro.

AMEC had to correct a substantial numbers of errors in the assay database, and to add elevation coordinates to trench samples. AMEC used a constant specific gravity of 2.92 t/m^3, which is based on testing of 73 samples by BGMR. Most of these samples were collected from the exploration adits. Volume was determined using wax-coated samples immersed in water. No correlation between sample grade and sample specific gravity is evident in the data.

AMEC modeled Zone 1 and Zone 4 separately. They used a block model with a block size of 10 metres high by 20 metres by 20 metres, and composited all drillhole, trench, and underground assay data to 5 metre intervals. Using data from Zone 1, eighteen different directional variograms were compared to assess orientation dependence on grade continuity, and define search distances for nearest neighbor and inverse distance block runs. Because Zone 4 lacks sufficient data for geostatistical analysis, the parameters determined in Zone 1 were used to calculate its resource.

The assay database used by AMEC included no geological information, and at the time the resource calculations were conducted, geological controls on mineralization were poorly understood. To limit the resource model, grade shells were constructed for each zone that enclosed material that, based on all available assay data and inferred geological controls on mineralization, was likely to contain mineralized material. For Zone 1, the shells were constructed to enclose gold assay grades above 0.5 g/t. For Zone 4, the lower density of assay data dictated shells restricting the resource to within 50 metres of sampled trenches or drillholes. The resource calculations were based on and include only material within these grade shells. This material was considered by AMEC to have a reasonable prospect for economic extraction, thus satisfying the CIM definition of a *resource*. Results for the two zones are summarized in table 10 below.

The calculated resource using a 1.0 g/T cut-off and an inverse-distance squared model to calculate block grades includes 2.22 M oz. at 1.5 g/T in Zone 1, and 1.25 M oz. at 1.6 g/T in Zone 4. Using a 0.75 g/T cut-off, the resource increases to 3.12 M oz at 1.2 g/T for Zone 1 and 2.12 M oz. At 1.2 g/T for Zone 4. AMEC classified these as *Inferred Resources*. Table 10 lists the tonnes and grades calculated at different cut-off grades within the resource shells, and the 0.00 g/t cut-off grade numbers reflect the entire tonnes and grade contained within the resource shells. AMEC bases their resource classification on current CIM and National Instrument 43-101 guidelines. Zone 4 is open in several directions, and the estimated resource likely represents a minimum amount of mineralized material present.

Table 10: Results of 2001 resource estimates conducted by AMEC on the Maoling Deposit, for material contained within grade shells constructed using assay data and known geological controls on mineralization. Abbreviations: NN = nearest neighbor; ID = inverse distance

Au Grade Bins g/t	VOLUME x 1000 M^3	DENSITY T/M^3	TONNAGE T	Au NN g/t	Au NN grams	Au ID^2 g/t	Au ID^2 grams
Zone 1:							
Au > 3.00	300	2.92	900,000	5.4	5,000,000	4.1	4,000,000
Au > 1.00	16,000	2.92	47,000,000	1.6	74,000,000	1.5	69,000,000
Au > 0.75	27,000	2.92	79,000,000	1.3	101,000,000	1.2	97,000,000
Au > 0.50	41,000	2.92	118,000,000	1.0	124,000,000	1.0	121,000,000
Au > 0.30	48,000	2.92	140,000,000	0.9	131,000,000	0.9	130,000,000
Au > 0.0	53,000	2.92	155,000,000	0.9	135,000,000	0.9	132,000,000
Zone 4:							
Au > 3.00	500	2.92	1,000,000	4.8	7,000,000	4.3	6,000,000
Au > 1.00	8,300	2.92	24,000,000	1.5	35,000,000	1.6	39,000,000
Au > 0.75	18,000	2.92	55,000,000	1.1	62,000,000	1.2	66,000,000
Au > 0.50	33,000	2.92	95,000,000	0.9	87,000,000	1.0	91,000,000
Au > 0.30	41,000	2.92	118,000,000	0.8	96,000,000	0.8	100,000,000
Au > 0.00	46,000	2.92	135,000,000	0.7	97,000,000	0.8	101,000,000

17.2 AMEC 2003 Resource Estimate

Following completion of the 2002 drilling program, the resource estimate for Zone 1 was updated using the data and geological model that had been generated since the initial estimate.

The most important differences between the data sets used in the 2001 and 2003 resource estimates are the following:

- The 2003 estimate incorporated results of the seven new drillholes, which include 850 new assay intervals.
- The topographic model used in the 2003 estimate is based on a 2 metre contour interval, rather than the 10 metre interval of the previous model.
- Geological investigations completed since the original resource model provide a higher level of confidence in controls on grade distribution within the deposit, and helped constrain a much tighter envelope on the limits of the mineralized zone.
- Reanalyses of 612 pulps from the original drillhole database allowed AMEC to classifiy a much larger portion of the calculated resource as *Indicated* in the 2003 estimation than in the earlier estimation.

AMEC used the same block size (10 m high x 20 m NS x 20 m EW) and density (2.92 gm/cm^3) as in the original resource estimate. Estimates were completed using both uncut grades, and using grades with individual sample values cut to a maximum of 9 g/T. Similar to the 2001 model, AMEC limited the resource model to grade shells that, based on all available assay data and inferred geological controls on mineralization, contained material likely to contain gold grades above 0.5 g/t. This material was considered by AMEC to have a reasonable prospect for economic extraction, thus satisfying the CIM definition of a *resource*. Results for the two zones are summarized in table 10 below

The 2003 calculated resource for Zone 1 using the 9 g/T assay cut, a 1.0 g/T cut-off grade, and kriged block grades includes 0.91 M oz. at 1.5 g/T in the *Indicated* category, and an additional 1.60 M oz. at 1.3 g/T in the *Inferred* category. Using a 0.75 g/T cut-off increases the resource to 1.08 M oz. at 1.3 g/T in the *Indicated* category, and an additional 2.28 M oz. at 1.1 g/T in the *Inferred* category. Table 11 lists the tonnes and grades calculated at different cut-off grades within the resource shells, and the 0.00 g/t cut-off grade numbers reflect the entire tonnes and grade contained within the resource shells. AMEC bases their resource classification on current CIM and National Instrument 43-101 guidelines. In the author's opinion, AMEC's classification of the resource is consistent with the density and quality of the geochemical data and the geological evidence for grade continuity on which it is based.

The 2003 resource estimate for Zone 1 contains more tons of mineralized material at a lower average grade than the 2001 resource estimate, despite utilizing a tighter envelope to mineralization. This difference is attributed to inclusion of the small separate body of mineralization intersected by drillhole MLD05 within the 2003 Zone 1 resource.

Table 11: Results of 2003 resource estimates conducted by AMEC on Zone 1 of the Maoling deposit, using a 9.0 g/T high grade cut, for material contained within grade shells constructed using assay data and known geological controls on mineralization. Abbreviations: NN = nearest neighbor; ID = inverse distance

Au Grade Bins g/t	VOLUME M^3	DENSITY T/M^3	TONNAGE T	Au NN g/t	Au NN grams	Au ID^2 g/t	Au ID^2 grams	Au kriged g/t	Au kriged grams
Zone 1 Indicated:									
Au > 3.00	30,000	2.92	80,000	3.4	280,000	3.4	280,000	3.2	260,000
Au > 1.00	6,570,000	2.92	19,190,000	1.5	29,020,000	1.5	28,760,000	1.5	28,350,000
Au > 0.75	8,890,000	2.92	25,940,000	1.3	34,980,000	1.3	34,660,000	1.3	34,270,000
Au > 0.50	9,980,000	2.92	29,140,000	1.3	36,850,000	1.3	36,740,000	1.2	36,350,000
Au > 0.30	10,120,000	2.92	29,560,000	1.3	37,020,000	1.3	36,910,000	1.2	36,550,000
Au > 0.00	10,130,000	2.92	29,570,000	1.3	37,030,000	1.2	36,910,000	1.2	36,550,000
Zone 1 Inferred:									
Au > 3.00	-	-	-	-	-	-	-	-	-
Au > 1.00	13,040,000	2.92	38,090,000	1.3	48,890,000	1.3	48,910,000	1.3	49,740,000
Au > 0.75	21,240,000	2.92	62,020,000	1.1	69,550,000	1.1	69,920,000	1.1	70,840,000
Au > 0.50	24,740,000	2.92	72,240,000	1.1	76,370,000	1.1	76,650,000	1.1	77,610,000
Au > 0.30	24,990,000	2.92	72,970,000	1.1	76,790,000	1.1	76,910,000	1.1	77,930,000
Au > 0.0	25,010,000	2.92	73,030,000	1.1	76,830,000	1.1	76,910,000	1.1	77,940,000

18. OTHER RELEVANT DATA AND INFORMATION

There are no known additional data and information of relevance to this technical report.

19. INTERPRETATION AND CONCLUSIONS

The Maoling Property contains disseminated gold mineralization that has a reasonable chance of being mined at a profit under current economic conditions. Continued work on the project to more accurately define the gold resource, and to identify other potential targets on the property is warranted by results of the exploration work completed to date.

Previous exploration work completed by BGMR on the property is both broad in scope and detailed, but was directed towards identifying narrow, high-grade ore bodies that could be mined underground. Mundoro's current approach, to define a disseminated ore body amenable to open-pit mining and heap leach processing, is more suitable for the grade and continuity of mineralization at Maoling. Preliminary metallurgical testing suggests heap leach extraction may be a viable ore processing option. However, high-grade zones, if sufficient continuity can be demonstrated, may be amenable to underground mining in parts of the deposit.

Gold at the Maoling deposit is spatially and genetically associated with structurally-controlled zones of silicification and high densities of quartz+sulphide veins. A structural analysis of available field data indicate that the veins formed mainly along fold limbs, probably within zones of syn-folding localized strain. Future diamond drilling on the property will be guided by this structural model, and at the same time will further refine it, so that more rigorous geological constraints can be applied to identifying new zones of mineralization and conducting resource calculations.

The existing geochemical database for the property is based on samples collected from drillcore, underground openings, and trenches. Programs designed to verify the grades obtained by the BGMR included re-analysis of sample pulps, collection of new samples from the field, and twinning of two of the early drillholes. Although there is a reasonable level of agreement on average between the original grades and the check studies, the poor grade correlation at specific sample sites or drillhole intervals implies that gold distribution is irregular, and strongly influenced by nugget effects. In completing their resource estimate, AMEC (2003) recommended twinning 10% of the BGMR holes and re-analyzing 10% of the sample pulps to provide a higher level of confidence in the historical data.

Most of the existing assay data for the Maoling deposit is clustered along sections spaced at 100 metre intervals. Although this spacing is adequate to assess the quantity of gold present as an inferred and indicated resource, infill drilling will be necessary to upgrade the resource to a measured classification.

20. RECOMMENDATIONS

To prepare the Maoling project for a mining prefeasibility study and further explore for gold mineralization on the property requires an exploration program that will include infill and step-out drilling of Zone 1 and Zone 4, and geophysical and geological surveys of the surrounding areas. This recommended exploration can be conducted in a single stage (stage 2) at a cost of 1.55 – 3.2 million dollars (Canadian) as outlined below and in appendix 7.

Drilling:
Approximately 13,000 metres of drilling is recommended, divided into infill drilling at Zone 1, and a combination of Zone 1 stepout, Zone 4 infill and stepout, and exploration holes. Infill drilling on sections 6000N to 6500N at Zone 1 will reduce the drillhole spacing to roughly 50 metres. The infill drilling should consider twinning at least one additional BGMR drillhole, as recommended by AMEC (2003).

The division of the drilling outside of Zone 1 will be in part based on results of geophysical and geological studies that form part of the stage 2 exploration program. Areas that will likely be targeted may include the following:

- The southern end of Zone 1.
- The southeast extension of Zone 1, where drillhole MLD05 intersected a zone of mineralization in an area containing strong surface geochemical and geophysical anomalies.
- Several drillholes within the Zone 4 alteration anomaly. The previous vertical drillholes in Zone 4 were mainly drilled along the margins of the zone as defined by surface samples, and probably did not adequately sample much of the intended target. Several angled drillholes testing different portions of the zone along strike are recommended.
- The area between Zones 1 and 4, with the most favorable target location(s) to be determined by mapping and geophysical surveys.

The drillcore logging system used in the stage 1 exploration program should be reviewed and upgraded, so that more complete structural and alteration data are recorded on the logging sheets.

It is strongly recommended that oriented drillcore be extracted from a portion of both the infill and stepout/exploration drillholes, for the purposes of both geotechnical and structural studies. This can be completed at minimal cost using one of the new oriented core drilling techniques that uses an assembly that forms part of the drill string.

Geophysical Surveys:
IP, resistivity, and magnetics surveys completed by BRGM all show anomalies coincident with the known zones of mineralization. A more detailed survey is recommended covering portions of the property underlain by Gaixan Formation phyllitic metasedimentary rocks. It may be desirable to first conduct an orientation survey over areas of known mineralization at Zone 1, to ensure that the new survey will provide a worthwhile improvement over the existing geophysical data.

Geological Studies:

Geological mapping completed on behalf of Mundoro covers mainly Zone 1 and part of Zone 4. Mapping of lithologic, alteration, and structural characteristics should be completed at 1:2,000 scale for the remainder of Zone 1 and Zone 4, and accompanied by collection of samples for geochemical analysis where appropriate. The exploration potential of the remainder of the property can be addressed through 1:5,000 scale mapping and prospecting programs.

Other:

- A large quantity of previous exploration work is not easily accessible, because it has not been translated to English. Translations of the most important material, including drillhole summary logs and petrographic descriptions should be completed.
- The existing topographic base map covers only Zone 1 and part of the Zone 4 areas. Topographic coverage must be acquired for at least the remainder of Zone 4, and preferably for the entire property to serve as a base for future geological and geophysical studies.
- A portion of the pulps from the BGMR drilling, trenching, and underground mapping programs should re-analyzed to add confidence in the BGMR geochemical data.
- The drillcore from BGMR programs that is presently stored on site should be cleaned and catalogued. If possible, the unsampled drillcore intervals should be sampled. Any intact core intervals should be relogged.
- In preparation for mining feasibility analysis, environmental baseline studies, bulk metallurgical studies, and geotechnical studies will need to be conducted.
- The northern portion of the 386 level workings should be surveyed and mapped. Unless results of previous sampling programs can be obtained, this part of the workings should be resampled.

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CERTIFICATE OF QUALIFIED PERSON

1. I, Peter D. Lewis, am a consulting geologist specializing in ore deposits, with an office located at 15715 Mountainview Drive, Surrey, British Columbia, V3S 0C6.

2. I am a graduate of Stanford University (B.Sc., 1984, Geological Sciences) and the University of British Columbia (M.Sc., 1987, Geological Sciences; Ph.D., Geological Sciences, 1992).

3. I have practiced my profession as a geologist continuously for more than fifteen years as a researcher, and as a structural geology consultant to the mineral exploration industry. I have over ten years experience in mineral exploration covering a wide range of geological settings and deposit types, including sediment and volcanic rock-hosted disseminated gold deposits.

4. I am registered as a Professional Geoscientist in the Province of British Columbia, and am a member of the Society of Economic Geologists and the International Association of Structural and Tectonic Geologists.

5. This report is based on geological studies conducted by myself, and a review of data provided by Mundoro Mining Inc. I conducted field visits to the Maoling Property over the periods October 18 - 30, 2001, September 20 - 25, 2002, and December 11 - 17 2002, during which I collected geological data, examined products of previous exploration programs, and reviewed existing exploration data.

6. I have no direct, indirect, or contingent interest in either Mundoro Mining Inc. or the property described in this report, or in other mining properties in the region. I have no prior involvement with the Maoling Property.

7. I am a qualified person for the purposes of preparing this report, as defined by National Instrument 43-101.

8. I am not aware of any material fact or material change with respect to the subject mater of this report that is not reflected in this report, the omission of which would make this report misleading.

9. I have read National Instrument 43-101 and Form 43-101F, and have prepared this technical report in compliance with the standards set forth in these documents.

OCTOBER 15, 2003

Peter D. Lewis, Ph.D., P. Geo. **Date**

APPENDIX 1: SUMMARY OF BGMR DRILL HOLE COLLAR COORDINATES AND DRILL HOLE LENGTHS

NEW #	OLD #	Total Depth	Collar Location X	Collar Location Y	Collar Location Elev.	Date Drilled
MLD001	ZK31-18	431.70	4449822.88	41485689.33	470.79	
MLD002	ZK19	259.84	4450581.04	41485951.18	451.24	
MLD003	ZK25*	351.92	4450763.09	41485676.37	505.54	1988
MLD004	ZK7-21	363.47	4449735.36	41485938.60	436.33	1988
MLD005	ZK7-23	250.53	4449676.87	41486235.50	387.46	
MLD006	ZK7-27	236.64	4449639.11	41486360.88	372.87	
MLD007	ZK13-22	298.96	4449480.35	41485792.17	545.48	
MLD008	**ZK13-24***	**200.23**	4449405.80	41486064.06	504.10	
MLD009	ZK26	501.04	4449206.93	41485533.46	457.69	
MLD010	ZK32	160.10	4450065.86	41485935.05	413.65	1991
MLD011	ZK33	295.21	4450085.91	41485849.63	405.11	1989
MLD012	ZK31	207.70	4450256.58	41486003.41	389.76	1989
MLD013	ZK47	191.00	4450242.67	41486045.97	390.40	1989
MLD014	ZK48	187.75	4449939.66	41486014.32	401.32	1989
MLD015	**ZK52***	**154.45**	4449426.24	41486006.28	517.37	
MLD016	ZK35	232.50	4450268.50	41485955.75	403.16	1989
MLD017	ZK36	298.40	4450278.93	41485860.60	405.09	1989
MLD018	ZK0-1	418.20	4450185.86	41485883.78	386.07	1985
MLD019	ZK0-2	403.89	4450154.86	41485987.99	378.78	1986
MLD020	ZK0-2-1					
MLD021	ZK0-4	401.62	4450171.22	41485942.22	378.67	1986
MLD022	ZK0-5	430.86	4450208.17	41485819.89	419.90	1986
MLD023	ZK7-3	451.99	4450113.69	41485764.77	397.83	1986
MLD024	ZK7-9	289.86	4450079.96	41485886.05	407.36	1986
MLD025	ZK7-11	264.09	4450055.81	41485385.58	399.87	1986
MLD026	ZK8-6	395.24	4450280.52	41485013.97	414.66	1986
MLD027	ZK8-10	451.82	4450314.76	41485792.44	423.05	1986
MLD028	**ZK11-8***	**183.56**	4449999.03	41485983.51	398.77	
MLD029	ZK24-7	195.62	4450498.99	41485871.94	446.88	1986
MLD030	ZK24-12	280.71	4450468.34	41485957.18	434.02	1987
MLD031	ZK16-14	391.80	4450402.29	41485848.80	482.47	1987
MLD032	ZK0-15	503.15	4450232.54	41485718.82	465.13	1987
MLD033	ZK15-16	466.80	4449993.72	41483824.66	438.27	1987
MLD034	ZK15-17	433.43	4450021.52	41485728.85	420.43	1987
MLD035	ZK55*	200.50	4449731.74	41486026.90	463.61	1989
MLD036	ZK20*	228.82	4449906.01	41486998.05	368.14	1989
MLD037	ZK13	300.10	4450386.30	41485908.68	476.66	1989
MLD038	ZK51	206.11	4449451.74	41485900.28	546.60	
MLD039	ZK49	270.95	4449687.35	41486158.29	418.76	
MLD040	**ZK54***	**261.02**	4449162.62	41486162.54	463.15	
MLD041	ZK28	250.30	4450482.92	41485913.39	440.04	1990
MLD042	ZK38	235.37	4450399.29	41485877.70	480.61	1990

			Collar Location			Date
NEW #	**OLD #**	**Total Depth**	**X**	**Y**	**Elev.**	**Drilled**
MLD043	ZK29	230.79	4450604.33	41485873.84	457.86	1991
MLD044	ZK34	270.12	4450610.09	41485832.86	464.89	1991
MLD045	ZK41	424.89	4450213.34	41485772.98	434.00	1991
MLD046	ZK43	452.48	4450121.69	41485717.27	403.30	1991
MLD047	ZK45	331.50	4450035.44	41485671.35	407.81	1991
MLD048	ZK56	391.35	4449925.30	41485697.20	437.74	1991

Total Length drilled in #1 Zone **14,638 m**

#4 Zone Drilling

HJD 001	**ZK1***	**327.34**
HJD 002	**ZK2***	**300.60**
HJD 003	**ZK3***	**271.31**
HJD 004	**ZK4***	**286.14**
HJD 005	**ZK5***	**220.00**
HJD 006	**ZK6***	**291.62**
HJD 007	**ZK7***	**289.78**

Total Length drilled in #4 Zone **1,987 m**

TOTAL LENGTH DRILLED = **16,625 m**

NB 1 **ZK54* = hole length indicated is maximum depth sampled.**
This may or may not coincide with maximum hole length.

NB 2 Total length drilled according to our partners submissions to government = 16,643m .

APPENDIX 2: ASSAY DATABASE FROM BGMR DRILLHOLES, TRENCHES, AND UNDERGROUND EXPLORATION OPENINGS

Hole ID	BGMR name	From	To	Length	Sample #	AU
350-1	OCD1/2	0.00	0.90	0.90	6786	1.48
350-1	OCD1/2	0.90	1.90	1.00	6785	1.18
350-1	OCD1/2	1.90	2.90	1.00	6784	3.04
350-1	OCD1/2	2.90	3.90	1.00	6783	0.74
350-1	OCD1/2	3.90	4.90	1.00	6782	1.18
350-1	OCD1/2	4.90	5.60	0.70	6781	1.24
350-1	OCD1/2	5.60	6.60	1.00	6780	1.06
350-1	OCD1/2	6.60	7.60	1.00	6779	1.14
350-1	OCD1/2	7.60	8.60	1.00	6778	1.34
350-1	OCD1/2	8.60	9.60	1.00	6777	1.24
350-1	OCD1/2	9.60	10.60	1.00	6776	1.60
350-1	OCD1/2	10.60	12.00	1.40	6775	1.46
350-1	OCD1/2	12.00	13.00	1.00	6774	2.78
350-1	OCD1/2	13.00	14.00	1.00	6773	1.30
350-1	OCD1/2	14.00	15.00	1.00	6772	1.44
350-1	OCD1/2	15.00	16.00	1.00	6771	1.22
350-1	OCD1/2	16.00	17.00	1.00	6770	2.35
350-1	OCD1/2	17.00	18.00	1.00	6769	1.97
350-1	OCD1/2	18.00	19.00	1.00	6768	0.85
350-1	OCD1/2	19.00	20.00	1.00	6767	4.12
350-1	OCD1/2	20.00	21.00	1.00	6766	0.90
350-1	OCD1/2	21.00	22.00	1.00	6765	0.55
350-1	OCD1/2	22.00	23.00	1.00	6764	1.72
350-1	OCD1/2	23.00	23.50	0.50	6763	2.12
350-1	OCD1/2	23.50	24.50	1.00	6762	0.73
350-1	OCD1/2	24.50	25.50	1.00	6761	1.67
350-1	OCD1/2	25.50	26.50	1.00	6760	1.52
350-1	OCD1/2	26.50	27.50	1.00	6759	0.89
350-1	OCD1/2	27.50	28.50	1.00	6758	1.72
350-1	OCD1/2	28.50	29.50	1.00	6757	1.24
350-1	OCD1/2	29.50	30.50	1.00	6756	2.52
350-1	OCD1/2	30.50	31.40	0.90	6755	3.32
350-1	OCD1/2	31.40	32.40	1.00	6754	2.30
350-1	OCD1/2	32.40	33.40	1.00	6753	1.56
350-1	OCD1/2	33.40	34.40	1.00	6752	2.24
350-1	OCD1/2	34.40	35.40	1.00	6751	3.14
350-1	OCD1/2	35.40	36.40	1.00	6750	1.84
350-1	OCD1/2	36.40	37.40	1.00	6749	0.80
350-1	OCD1/2	37.40	38.40	1.00	6748	0.95
350-1	OCD1/2	38.40	39.20	0.80	6747	1.30
350-1	OCD1/2	39.20	40.20	1.00	6746	1.24
350-1	OCD1/2	40.20	40.80	0.60	6745	1.93
350-1	OCD1/2	40.80	41.80	1.00	6744	0.86
350-1	OCD1/2	41.80	42.80	1.00	6743	0.86
350-1	OCD1/2	42.80	43.80	1.00	6742	0.80
350-1	OCD1/2	43.80	44.80	1.00	6741	1.05
350-1	OCD1/2	44.80	46.00	1.20	6460-4	1.90
350-1	OCD1/2	46.00	47.00	1.00	6460-3	2.16
350-1	OCD1/2	47.00	48.00	1.00	6460-2	1.34
350-1	OCD1/2	48.00	48.60	0.60	6460-1	2.02
350-1	OCD1/2	48.60	49.20	0.60	6460	0.37
350-1	OCD1/2	49.20	50.20	1.00	6459	1.54
350-1	OCD1/2	50.20	51.20	1.00	6458	2.13
350-1	OCD1/2	51.20	52.20	1.00	6457	1.03
350-1	OCD1/2	52.20	53.20	1.00	6456	1.20
350-1	OCD1/2	53.20	54.20	1.00	6455	1.86
350-1	OCD1/2	54.20	54.90	0.70	6454	2.20
350-1	OCD1/2	54.90	55.70	0.80	6453	2.26
350-1	OCD1/2	55.70	56.70	1.00	6452	1.13
350-1	OCD1/2	56.70	57.70	1.00	6451	2.00
350-1	OCD1/2	57.70	58.50	0.80	6450	0.63
350-1	OCD1/2	58.50	59.50	1.00	6449	0.68
350-1	OCD1/2	59.50	60.50	1.00	6448	0.80
350-1	OCD1/2	60.50	61.50	1.00	6447	0.78
350-1	OCD1/2	61.50	62.50	1.00	6446	1.01
350-1	OCD1/2	62.50	63.50	1.00	6445	0.67
350-1	OCD1/2	63.50	64.50	1.00	6444	0.90
350-1	OCD1/2	64.50	65.50	1.00	6443	0.78
350-1	OCD1/2	65.50	66.50	1.00	6442	0.96
350-1	OCD1/2	66.50	67.50	1.00	6441	1.10
350-1	OCD1/2	67.50	68.50	1.00	6440	0.84
350-1	OCD1/2	68.50	69.50	1.00	6439	1.50
350-1	OCD1/2	69.50	70.50	1.00	6438	1.46
350-1	OCD1/2	70.50	71.50	1.00	6437	2.27
350-1	OCD1/2	71.50	72.50	1.00	6436	0.32
350-1	OCD1/2	72.50	73.50	1.00	6435	2.16
350-1	OCD1/2	73.50	74.50	1.00	6434	0.50
350-1	OCD1/2	74.50	75.50	1.00	6433	0.40
350-1	OCD1/2	75.50	76.50	1.00	6432	0.28
350-1	OCD1/2	76.50	77.50	1.00	6431	2.76
350-1	OCD1/2	77.50	78.50	1.00	6430	1.76
350-1	OCD1/2	78.50	79.20	0.70	6429	0.79
350-1	OCD1/2	79.20	80.10	0.90	6428	0.88
350-1	OCD1/2	80.10	81.10	1.00	6427	0.77
350-1	OCD1/2	81.10	82.30	1.20	6426	0.96
350-1	OCD1/2	82.30	83.70	1.40	6425	1.40
350-1	OCD1/2	83.70	84.90	1.20	6424	3.60
350-1	OCD1/2	84.90	85.90	1.00	6423	1.30
350-1	OCD1/2	85.90	86.80	0.90	6422	0.51
350-1	OCD1/2	86.80	87.80	1.00	6421	2.08
350-1	OCD1/2	87.80	88.80	1.00	6420	1.20
350-1	OCD1/2	88.80	89.80	1.00	6419	0.91
350-1	OCD1/2	89.80	90.80	1.00	6418	0.90
350-1	OCD1/2	90.80	91.80	1.00	6417	1.54
350-1	OCD1/2	91.80	92.80	1.00	6416	0.17
350-1	OCD1/2	92.80	94.20	1.40	6415	0.50
350-1	OCD1/2	94.20	94.80	0.60	6414	1.26
350-1	OCD1/2	94.80	95.80	1.00	6413	0.90
350-1	OCD1/2	95.80	96.80	1.00	6412	1.00
350-1	OCD1/2	96.80	97.80	1.00	6411	0.80
350-1	OCD1/2	97.80	98.80	1.00	6410	1.30
350-1	OCD1/2	98.80	99.80	1.00	6409	0.92
350-1	OCD1/2	99.80	100.80	1.00	6408	3.60
350-1	OCD1/2	100.80	101.40	0.60	6407	0.86
350-1	OCD1/2	101.40	102.80	1.40	6406	2.28
350-1	OCD1/2	102.80	103.45	0.65	6405	0.71
350-1	OCD1/2	103.45	104.35	0.90	6404	1.96
350-1	OCD1/2	104.35	105.35	1.00	6403	1.23
350-1	OCD1/2	105.35	106.35	1.00	6402	1.20
350-1	OCD1/2	106.35	107.35	1.00	6401	1.93
350-1	OCD1/2	107.35	108.35	1.00	6400	0.48
350-1	OCD1/2	108.35	109.35	1.00	6399	2.12
350-1	OCD1/2	109.35	110.35	1.00	6398	0.52
350-1	OCD1/2	110.35	111.35	1.00	6397	1.40
350-1	OCD1/2	111.35	112.35	1.00	6396	0.54
350-1	OCD1/2	112.35	113.35	1.00	6395	1.07
350-1	OCD1/2	113.35	114.35	1.00	6394	0.44
350-1	OCD1/2	114.35	115.35	1.00	6393	2.42
350-1	OCD1/2	115.35	116.25	0.90	6392	0.68
350-1	OCD1/2	116.25	117.35	1.10	6391	0.30
350-1	OCD1/2	117.35	118.45	1.10	6390	0.68
350-1	OCD1/2	118.45	119.45	1.00	6389	3.17
350-1	OCD1/2	119.45	121.10	1.65	6388	0.61
350-1	OCD1/2	121.10	122.30	1.20	6387	0.28
350-1	OCD1/2	122.30	123.30	1.00	6386	0.35
350-1	OCD1/2	123.30	124.30	1.00	6385	0.26
350-1	OCD1/2	124.30	125.30	1.00	6384	0.73
350-1	OCD1/2	125.30	126.30	1.00	6383	1.00
350-1	OCD1/2	126.30	127.30	1.00	6382	0.66
350-1	OCD1/2	127.30	128.30	1.00	6381	0.86
350-1	OCD1/2	128.30	129.30	1.00	6380	1.88
350-1	OCD1/2	129.30	130.30	1.00	6379	1.09
350-1	OCD1/2	130.30	131.30	1.00	6378	0.63
350-1	OCD1/2	131.30	132.30	1.00	6377	0.26
350-1	OCD1/2	132.30	133.30	1.00	6376	0.63
350-1	OCD1/2	133.30	134.30	1.00	6375	0.26
350-1	OCD1/2	134.30	135.90	1.60	6374	0.92
350-1	OCD1/2	135.90	136.90	1.00	6373	0.38
350-1	OCD1/2	136.90	137.90	1.00	6372	0.30
350-1	OCD1/2	137.90	138.90	1.00	6371	0.89
350-1	OCD1/2	138.90	139.90	1.00	6370	1.27
350-1	OCD1/2	139.90	140.90	1.00	6222	1.24
350-1	OCD1/2	140.90	141.90	1.00	6223	0.52
350-1	OCD1/2	141.90	142.90	1.00	6224	0.51
350-1	OCD1/2	142.90	143.30	0.40	6225	1.00
350-1	OCD1/2	143.30	144.30	1.00	6226	0.56
350-1	OCD1/2	144.30	145.30	1.00	6227	0.44
350-1	OCD1/2	145.30	146.30	1.00	6228	0.56
350-1	OCD1/2	146.30	147.30	1.00	6229	0.64
350-1	OCD1/2	147.30	148.30	1.00	6230	0.45
350-1	OCD1/2	148.30	149.30	1.00	6231	0.70
350-1	OCD1/2	149.30	150.20	0.90	6232	1.91
350-1	OCD1/2	150.20	151.10	0.90	6233	0.22
350-1	OCD1/2	151.10	151.70	0.60	6234	0.26
350-1	OCD1/2	151.70	152.70	1.00	6235	2.96
350-1	OCD1/2	152.70	153.70	1.00	6236	1.13
350-1	OCD1/2	153.70	154.70	1.00	6237	1.41
350-1	OCD1/2	154.70	155.70	1.00	6238	0.95
350-1	OCD1/2	155.70	156.70	1.00	6239	0.50
350-1	OCD1/2	156.70	158.10	1.40	6240	2.10
350-1	OCD1/2	158.10	159.10	1.00	6241	0.47
350-1	OCD1/2	159.10	160.10	1.00	6242	0.40
350-1	OCD1/2	160.10	161.10	1.00	6243	0.85
350-1	OCD1/2	161.10	162.10	1.00	6244	0.78
350-1	OCD1/2	162.10	163.10	1.00	6245	1.20
350-1	OCD1/2	163.10	164.00	0.90	6246	0.82
350-1	OCD1/2	164.00	164.70	0.70	6247	1.44
350-1	OCD1/2	164.70	165.70	1.00	6248	0.20
350-1	OCD1/2	165.70	166.70	1.00	6249	0.87
350-1	OCD1/2	166.70	167.70	1.00	6250	0.90
350-1	OCD1/2	167.70	168.30	0.60	6251	0.51
350-1	OCD1/2	168.30	169.30	1.00	6252	0.55
350-1	OCD1/2	169.30	170.30	1.00	6253	0.51
350-1	OCD1/2	170.30	171.30	1.00	6254	0.53
350-1	OCD1/2	171.30	172.30	1.00	6255	0.51
350-1	OCD1/2	172.30	173.30	1.00	6256	1.21
350-1	OCD1/2	173.30	174.30	1.00	6257	0.85

Hole ID	BGMR name	From	To	Length	Sample #	AU
350-1	OCD1/2	174.30	175.30	1.00	6258	0.51
350-1	OCD1/2	175.30	176.30	1.00	6259	0.71
350-1	OCD1/2	176.30	177.30	1.00	6260	0.82
350-1	OCD1/2	177.30	178.30	1.00	6261	0.78
350-1	OCD1/2	178.30	179.30	1.00	6262	2.04
350-1	OCD1/2	179.30	180.30	1.00	6263	1.17
350-1	OCD1/2	180.30	181.30	1.00	6264	1.26
350-1	OCD1/2	181.30	182.30	1.00	6265	1.70
350-1	OCD1/2	182.30	183.30	1.00	6266	0.56
350-1	OCD1/2	183.30	184.30	1.00	6267	1.16
350-1	OCD1/2	184.30	185.30	1.00	6268	1.72
350-1	OCD1/2	185.30	186.30	1.00	6269	0.78
350-1	OCD1/2	186.30	187.30	1.00	6270	0.60
350-1	OCD1/2	187.30	188.30	1.00	6271	0.34
350-1	OCD1/2	188.30	189.30	1.00	6272	0.46
350-1	OCD1/2	189.30	190.30	1.00	6273	0.60
350-1	OCD1/2	190.30	191.30	1.00	6274	0.56
350-1	OCD1/2	191.30	192.30	1.00	6275	0.48
350-1	OCD1/2	192.30	193.30	1.00	6276	0.36
350-1	OCD1/2	193.30	194.30	1.00	6277	0.44
350-1	OCD1/2	194.30	195.30	1.00	6278	0.24
350-1	OCD1/2	195.30	196.30	1.00	6279	1.72
350-1	OCD1/2	196.30	197.30	1.00	6280	0.24
350-1	OCD1/2	197.30	198.30	1.00	6281	0.46
350-1	OCD1/2	198.30	199.30	1.00	6282	0.92
350-1	OCD1/2	199.30	200.30	1.00	6283	0.98
350-1	OCD1/2	200.30	201.10	0.80	6284	0.56
350-1	OCD1/2	201.10	202.10	1.00	6285	0.28
350-1	OCD1/2	202.10	203.10	1.00	6286	1.02
350-1	OCD1/2	203.10	204.10	1.00	6287	0.56
350-1	OCD1/2	204.10	205.10	1.00	6288	0.92
350-1	OCD1/2	205.10	206.10	1.00	6289	0.62
350-1	OCD1/2	206.10	207.20	1.10	6290	0.54
350-2	2CD1-1/ 2-3	0.00	0.60	0.60	6658	1.60
350-2	2CD1-1/ 2-3	0.60	1.60	1.00	6657	1.18
350-2	2CD1-1/ 2-3	1.60	2.60	1.00	6656	0.58
350-2	2CD1-1/ 2-3	2.60	3.60	1.00	6655	0.80
350-2	2CD1-1/ 2-3	3.60	4.60	1.00	6654	0.30
350-2	2CD1-1/ 2-3	4.60	5.50	0.90	6653	0.57
350-2	2CD1-1/ 2-3	5.50	6.50	1.00	6652	2.50
350-2	2CD1-1/ 2-3	6.50	7.50	1.00	6651	1.88
350-2	2CD1-1/ 2-3	7.50	8.40	0.90	6650	2.25
350-2	2CD1-1/ 2-3	8.40	9.40	1.00	6649	2.08
350-2	2CD1-1/ 2-3	9.40	10.40	1.00	6648	2.42
350-2	2CD1-1/ 2-3	10.40	11.40	1.00	6647	2.45
350-2	2CD1-1/ 2-3	11.40	12.40	1.00	6646	2.33
350-2	2CD1-1/ 2-3	12.40	13.40	1.00	6645	1.65
350-2	2CD1-1/ 2-3	13.40	14.40	1.00	6644	2.45
350-2	2CD1-1/ 2-3	14.40	15.30	0.90	6643	0.90
350-2	2CD1-1/ 2-3	15.30	16.20	0.90	6642	1.58
350-2	2CD1-1/ 2-3	16.20	16.80	0.60	6641	0.87
350-2	2CD1-1/ 2-3	16.80	17.50	0.70	6640	0.90
350-2	2CD1-1/ 2-3	17.50	18.90	1.40	6639	1.08
350-2	2CD1-1/ 2-3	18.90	19.80	0.90	6638	6.86
350-2	2CD1-1/ 2-3	19.80	20.50	0.70	6637	4.64
350-2	2CD1-1/ 2-3	20.50	21.20	0.70	6636	4.04
350-2	2CD1-1/ 2-3	21.20	22.50	1.30	6635	3.04
350-2	2CD1-1/ 2-3	22.50	23.50	1.00	6634	2.03
350-2	2CD1-1/ 2-3	23.50	24.50	1.00	6633	3.03
350-2	2CD1-1/ 2-3	24.50	25.50	1.00	6632	1.00
350-2	2CD1-1/ 2-3	25.50	26.40	0.90	6631	8.62
350-2	2CD1-1/ 2-3	26.40	27.40	1.00	6630	2.34
350-2	2CD1-1/ 2-3	27.40	28.40	1.00	6629	0.98
350-2	2CD1-1/ 2-3	28.40	29.40	1.00	6628	0.59
350-2	2CD1-1/ 2-3	29.40	30.40	1.00	6627	2.76
350-2	2CD1-1/ 2-3	30.40	31.40	1.00	6626	8.21
350-2	2CD1-1/ 2-3	31.40	32.40	1.00	6625	1.82
350-2	2CD1-1/ 2-3	32.40	33.40	1.00	6624	1.95
350-2	2CD1-1/ 2-3	33.40	34.40	1.00	6623	2.94
350-2	2CD1-1/ 2-3	34.40	35.40	1.00	6622	1.20
350-2	2CD1-1/ 2-3	35.40	36.40	1.00	6621	1.03
350-2	2CD1-1/ 2-3	36.40	37.40	1.00	6620	2.74
350-2	2CD1-1/ 2-3	37.40	38.40	1.00	6619	1.02
350-2	2CD1-1/ 2-3	38.40	39.40	1.00	6618	4.37
350-2	2CD1-1/ 2-3	39.40	40.40	1.00	6617	2.86
350-2	2CD1-1/ 2-3	40.40	41.40	1.00	6616	3.75
350-2	2CD1-1/ 2-3	41.40	42.40	1.00	6615	1.26
350-2	2CD1-1/ 2-3	42.40	43.40	1.00	6614	2.98
350-2	2CD1-1/ 2-3	43.40	44.40	1.00	6613	1.09
350-2	2CD1-1/ 2-3	44.40	45.40	1.00	6612	1.36
350-2	2CD1-1/ 2-3	45.40	46.40	1.00	6611	2.78
350-2	2CD1-1/ 2-3	46.40	47.70	1.30	6610	0.87
350-2	2CD1-1/ 2-3	47.70	48.70	1.00	6609	1.24
350-2	2CD1-1/ 2-3	48.70	49.70	1.00	6608	1.42
350-2	2CD1-1/ 2-3	49.70	50.60	0.90	6607	3.74
350-2	2CD1-1/ 2-3	50.60	51.60	1.00	6606	1.76
350-2	2CD1-1/ 2-3	51.60	52.60	1.00	6605	0.69
350-2	2CD1-1/ 2-3	52.60	53.60	1.00	6604	1.96
350-2	2CD1-1/ 2-3	53.60	54.60	1.00	6603	0.64
350-2	2CD1-1/ 2-3	54.60	55.60	1.00	6602	1.58
350-2	2CD1-1/ 2-3	55.60	56.60	1.00	6601	1.42
350-2	2CD1-1/ 2-3	56.60	57.60	1.00	6600	1.28
350-2	2CD1-1/ 2-3	57.60	58.60	1.00	6599	1.33
350-2	2CD1-1/ 2-3	58.60	59.60	1.00	6598	0.69
350-2	2CD1-1/ 2-3	59.60	60.60	1.00	6597	0.88
350-2	2CD1-1/ 2-3	60.60	61.60	1.00	6596	1.34
350-2	2CD1-1/ 2-3	61.60	62.60	1.00	6595	0.75
350-2	2CD1-1/ 2-3	62.60	63.60	1.00	6594	0.57
350-2	2CD1-1/ 2-3	63.60	64.60	1.00	6593	0.42
350-2	2CD1-1/ 2-3	64.60	65.60	1.00	6592	1.65
350-2	2CD1-1/ 2-3	65.60	66.60	1.00	6591	1.15
350-2	2CD1-1/ 2-3	66.60	67.80	1.20	6549	0.89
350-2	2CD1-1/ 2-3	67.80	68.80	1.00	6550	0.70
350-2	2CD1-1/ 2-3	68.80	69.80	1.00	6551	0.66
350-2	2CD1-1/ 2-3	69.80	70.80	1.00	6552	1.01
350-2	2CD1-1/ 2-3	70.80	71.80	1.00	6553	0.85
350-2	2CD1-1/ 2-3	71.80	72.80	1.00	6554	0.66
350-2	2CD1-1/ 2-3	72.80	73.80	1.00	6555	0.75
350-2	2CD1-1/ 2-3	73.80	74.80	1.00	6556	0.68
350-2	2CD1-1/ 2-3	74.80	75.80	1.00	6557	1.36
350-2	2CD1-1/ 2-3	75.80	76.80	1.00	6558	1.43
350-2	2CD1-1/ 2-3	76.80	77.80	1.00	6559	1.01
350-2	2CD1-1/ 2-3	77.80	78.80	1.00	6560	0.36
350-2	2CD1-1/ 2-3	78.80	79.80	1.00	6561	0.36
350-2	2CD1-1/ 2-3	79.80	80.70	0.90	6562	6.32
350-2	2CD1-1/ 2-3	80.70	81.45	0.75	6563	0.56
350-2	2CD1-1/ 2-3	81.45	82.20	0.75	6564	1.10
350-2	2CD1-1/ 2-3	82.20	83.20	1.00	6565	0.46
350-2	2CD1-1/ 2-3	83.20	84.20	1.00	6566	0.20
350-2	2CD1-1/ 2-3	84.20	85.20	1.00	6567	0.20
350-2	2CD1-1/ 2-3	85.20	86.10	0.90	6568	0.92
350-2	2CD1-1/ 2-3	86.10	87.10	1.00	6569	0.54
350-2	2CD1-1/ 2-3	87.10	88.10	1.00	6570	0.36
350-2	2CD1-1/ 2-3	88.10	89.80	1.70	6571	0.20
350-2	2CD1-1/ 2-3	89.80	90.80	1.00	6572	0.30
350-2	2CD1-1/ 2-3	90.80	91.80	1.00	6573	0.40
350-2	2CD1-1/ 2-3	91.80	92.80	1.00	6574	0.20
350-2	2CD1-1/ 2-3	92.80	93.80	1.00	6575	0.30
350-2	2CD1-1/ 2-3	93.80	94.80	1.00	6576	0.20
350-2	2CD1-1/ 2-3	94.80	95.80	1.00	6577	0.28
350-2	2CD1-1/ 2-3	95.80	96.80	1.00	6578	0.50
350-2	2CD1-1/ 2-3	96.80	97.80	1.00	6579	0.30
350-2	2CD1-1/ 2-3	97.80	98.60	0.80	6580	0.20
350-2	2CD1-1/ 2-3	98.60	99.60	1.00	6581	0.24
350-2	2CD1-1/ 2-3	99.60	100.60	1.00	6582	0.24
350-2	2CD1-1/ 2-3	100.60	101.60	1.00	6583	0.20
350-2	2CD1-1/ 2-3	101.60	102.60	1.00	6584	0.42
350-2	2CD1-1/ 2-3	102.60	103.60	1.00	6585	0.20
350-2	2CD1-1/ 2-3	103.60	104.60	1.00	6586	0.44
350-2	2CD1-1/ 2-3	104.60	105.60	1.00	6587	0.28
350-2	2CD1-1/ 2-3	105.60	106.80	1.20	6588	0.42
350-3	4-CD	0.00	1.00	1.00	6727	2.38
350-3	4-CD	1.00	2.00	1.00	6726	0.75
350-3	4-CD	2.00	3.00	1.00	6725	1.60
350-3	4-CD	3.00	4.00	1.00	6724	0.88
350-3	4-CD	4.00	5.00	1.00	6723	3.10
350-3	4-CD	5.00	6.00	1.00	6722	2.58
350-3	4-CD	6.00	7.00	1.00	6721	1.52
350-3	4-CD	7.00	8.00	1.00	6720	1.22
350-3	4-CD	8.00	9.00	1.00	6719	1.74
350-3	4-CD	9.00	10.00	1.00	6718	0.88
350-3	4-CD	10.00	10.50	0.50	6717-1	1.20
350-3	4-CD	10.50	11.00	0.50	6717	1.40
350-3	4-CD	11.00	11.90	0.90	6733	1.09
350-3	4-CD	11.90	12.90	1.00	6732	1.41
350-3	4-CD	12.90	14.10	1.20	6716	3.01
350-3	4-CD	14.10	15.40	1.30	6715-2	1.05
350-3	4-CD	15.40	15.90	0.50	6715-1	0.74
350-3	4-CD	15.90	16.80	0.90	6715	1.30
350-3	4-CD	16.80	17.80	1.00	6714	2.50
350-3	4-CD	17.80	18.80	1.00	6713	1.74
350-3	4-CD	18.80	19.80	1.00	6712	1.82
350-3	4-CD	19.80	20.80	1.00	6711	0.93
350-3	4-CD	20.80	21.50	0.70	6710	1.70
350-3	4-CD	21.50	22.40	0.90	6709	1.27
350-3	4-CD	22.40	23.40	1.00	6708	1.53
350-3	4-CD	23.40	24.30	0.90	6707	1.08
350-3	4-CD	24.30	25.20	0.90	6706	0.70
350-3	4-CD	25.20	26.20	1.00	6705	0.22
350-3	4-CD	26.20	27.20	1.00	6704	0.46
350-3	4-CD	27.20	28.20	1.00	6703	0.15
350-3	4-CD	28.20	29.20	1.00	6702	1.30
350-3	4-CD	29.20	30.20	1.00	6701	0.60
350-3	4-CD	30.20	31.20	1.00	6700	1.30
350-3	4-CD	31.20	32.20	1.00	6699	1.08
350-3	4-CD	32.20	33.20	1.00	6698	0.16
350-3	4-CD	33.20	34.20	1.00	6697	0.22
350-3	4-CD	34.20	35.20	1.00	6696	2.18
350-3	4-CD	35.20	36.20	1.00	6695	0.50
350-3	4-CD	36.20	37.20	1.00	6694	0.16
350-3	4-CD	37.20	38.20	1.00	6693	1.11
350-3	4-CD	38.20	39.20	1.00	6692	0.44
350-3	4-CD	39.20	40.20	1.00	6691	0.16
350-3	4-CD	40.20	41.10	0.90	6690	0.32
350-3	4-CD	41.10	42.00	0.90	6689	0.64
350-3	4-CD	42.00	43.00	1.00	6688	1.94
350-3	4-CD	43.00	44.00	1.00	6687	1.16
350-3	4-CD	44.00	45.00	1.00	6686	2.30
350-3	4-CD	45.00	46.00	1.00	6685	1.15
350-3	4-CD	46.00	47.00	1.00	6684	0.97
350-3	4-CD	47.00	48.00	1.00	6683	1.00
350-3	4-CD	48.00	49.00	1.00	6682	1.00
350-3	4-CD	49.00	50.00	1.00	6681	1.52
350-3	4-CD	50.00	51.00	1.00	6680	2.17
350-3	4-CD	51.00	52.00	1.00	6679	1.16
350-3	4-CD	52.00	52.90	0.90	6678	0.88
350-3	4-CD	52.90	53.90	1.00	6677	1.16
350-3	4-CD	53.90	54.90	1.00	6676	2.25
350-3	4-CD	54.90	55.90	1.00	6675	1.79
350-3	4-CD	55.90	56.70	0.80	6674	2.05
350-3	4-CD	56.70	57.70	1.00	6673	2.84
350-3	4-CD	57.70	58.70	1.00	6672	1.66
350-3	4-CD	58.70	59.70	1.00	6671	1.71
350-3	4-CD	59.70	60.70	1.00	6670	1.30

Hole ID	BGMR name	From	To	Length	Sample #	AU
350-3	4-CD	60.70	61.70	1.00	6669	1.04
350-3	4-CD	61.70	62.70	1.00	6668	1.07
350-3	4-CD	62.70	63.70	1.00	6667	2.75
350-3	4-CD	63.70	64.70	1.00	6666	1.24
350-3	4-CD	64.70	65.30	0.60	6665	0.50
350-3	4-CD	65.30	65.90	0.60	6664	4.63
350-3	4-CD	65.90	66.90	1.00	6663	3.15
350-3	4-CD	66.90	67.90	1.00	6662	2.93
350-3	4-CD	67.90	68.90	1.00	6661	3.69
350-3	4-CD	68.90	69.90	1.00	6660	2.36
350-3	4-CD	69.90	70.60	0.70	6659	1.44
386-1	PD8-ICD3	0.00	0.70	0.70	3218	0.98
386-1	PD8-ICD3	0.70	1.70	1.00	3217	0.68
386-1	PD8-ICD3	1.70	2.70	1.00	3216	0.68
386-1	PD8-ICD3	2.70	3.70	1.00	3215	1.65
386-1	PD8-ICD3	3.70	4.70	1.00	3214	0.28
386-1	PD8-ICD3	4.70	5.70	1.00	3213	1.42
386-1	PD8-ICD3	5.70	6.70	1.00	3212	4.08
386-1	PD8-ICD3	6.70	7.50	0.80	3211	0.24
386-1	PD8-ICD3	7.50	8.00	0.50	3210	1.44
386-1	PD8-ICD3	8.00	8.60	0.60	3209	0.00
386-1	PD8-ICD3	8.60	9.60	1.00	3208	0.28
386-1	PD8-ICD3	9.60	10.60	1.00	3207	1.86
386-1	PD8-ICD3	10.60	11.60	1.00	3206	0.72
386-1	PD8-ICD3	11.60	12.50	0.90	3205	0.41
386-1	PD8-ICD3	12.50	13.40	0.90	3204	0.40
386-1	PD8-ICD3	13.40	14.50	1.10	3203	0.90
386-1	PD8-ICD3	14.50	15.50	1.00	3202	1.07
386-1	PD8-ICD3	15.50	16.40	0.90	3201	1.55
386-1	PD8-ICD3	16.40	17.40	1.00	3200	6.53
386-1	PD8-ICD3	17.40	17.60	0.20	3199	0.67
386-1	PD8-ICD3	17.60	18.70	1.10	3198	0.96
386-1	PD8-ICD3	18.70	19.20	0.50	3197	2.92
386-1	PD8-ICD3	19.20	20.20	1.00	3196	2.52
386-1	PD8-ICD3	20.20	22.00	1.80		0.00
386-1	PD8-ICD3	22.00	23.00	0.40	3181	1.55
386-1	PD8-ICD3	23.00	24.00	0.30	3182	1.09
386-1	PD8-ICD3	24.00	24.90	0.90	3183	2.43
386-1	PD8-ICD3	24.90	25.90	1.00	3184	2.13
386-1	PD8-ICD3	25.90	26.90	1.00	3185	1.18
386-1	PD8-ICD3	26.90	28.00	1.10	3186	1.24
386-1	PD8-ICD3	28.00	29.00	1.00	3187	1.24
386-1	PD8-ICD3	29.00	30.00	1.00	3188	0.72
386-1	PD8-ICD3	30.00	31.40	1.40	3189	0.52
386-1	PD8-ICD3	31.40	32.40	1.00	3190	1.53
386-1	PD8-ICD3	32.40	33.40	1.00	3191	1.96
386-1	PD8-ICD3	33.40	34.40	1.00	3192	0.83
386-1	PD8-ICD3	34.40	35.40	1.00	3193	2.24
386-1	PD8-ICD3	35.40	36.40	1.00	3194	5.15
386-1	PD8-ICD3	36.40	37.70	1.30	3195	2.24
386-2	PD8-ICD1	0.00	0.80	0.80	3180	0.11
386-2	PD8-ICD1	0.80	1.80	1.00	3179	0.10
386-2	PD8-ICD1	1.80	3.10	1.30	3178	0.06
386-2	PD8-ICD1	3.10	4.10	1.00	3177	0.04
386-2	PD8-ICD1	4.10	4.80	0.70	3176	0.04
386-2	PD8-ICD1	4.80	5.80	1.00	3175	0.04
386-2	PD8-ICD1	5.80	6.70	0.90	3174	0.06
386-2	PD8-ICD1	6.70	7.50	0.80	3173	0.04
386-2	PD8-ICD1	7.50	8.50	1.00	3172	0.37
386-2	PD8-ICD1	8.50	9.50	1.00	3171	0.23
386-2	PD8-ICD1	9.50	10.50	1.00	3170	0.20
386-2	PD8-ICD1	10.50	11.50	1.00	3169	1.02
386-2	PD8-ICD1	11.50	12.60	1.10	3168	0.26
386-2	PD8-ICD1	12.60	13.60	1.00	3167	0.32
386-2	PD8-ICD1	13.60	14.60	1.00	3166	0.28
386-2	PD8-ICD1	14.60	15.60	1.00	3165	0.24
386-2	PD8-ICD1	15.60	16.60	1.00	3164	1.40
386-2	PD8-ICD1	16.60	17.70	1.10	3163	0.31
386-2	PD8-ICD1	17.70	18.60	0.90	3162	0.37
386-2	PD8-ICD1	18.60	19.60	1.00	3161	0.74
386-2	PD8-ICD1	19.60	20.70	1.10	3160	0.42
386-2	PD8-ICD1	20.70	21.70	1.00	3159	0.29
386-2	PD8-ICD1	21.70	22.60	0.90	3158	0.24
386-2	PD8-ICD1	22.60	23.60	1.00	3157	0.38
386-2	PD8-ICD1	23.60	24.60	1.00	3156	0.32
386-2	PD8-ICD1	24.60	25.60	1.00	3155	0.37
386-2	PD8-ICD1	25.60	26.60	1.00	3154	0.64
386-2	PD8-ICD1	26.60	27.60	1.00	3153	0.49
386-2	PD8-ICD1	27.60	28.30	0.70	3152	0.23
386-2	PD8-ICD1	28.30	29.50	1.20	3151	0.26
386-2	PD8-ICD1	29.50	30.40	0.90	3150	0.24
386-2	PD8-ICD1	30.40	30.60	0.20	3149	0.25
386-2	PD8-ICD1	30.60	32.00	1.40	3148	0.80
386-2	PD8-ICD1	32.00	33.00	1.00	3147	1.02
386-2	PD8-ICD1	33.00	34.00	1.00	3146	0.60
386-2	PD8-ICD1	34.00	35.00	1.00	3145	0.78
386-2	PD8-ICD1	35.00	36.10	1.10	3144	0.38
386-2	PD8-ICD1	36.10	37.10	1.00	3143	0.27
386-2	PD8-ICD1	37.10	38.10	1.00	3142	0.56
386-2	PD8-ICD1	38.10	39.40	1.30	3141	1.44
386-2	PD8-ICD1	39.40	40.30	0.90	3140	0.61
386-2	PD8-ICD1	40.30	41.40	1.10	3139	1.81
386-2	PD8-ICD1	41.40	42.50	1.10	3138	1.44
386-2	PD8-ICD1	42.50	43.40	0.90	3137	0.26
386-2	PD8-ICD1	43.40	44.30	0.90	3136	1.00
386-2	PD8-ICD1	44.30	45.10	0.80	3135	0.27
386-2	PD8-ICD1	45.10	46.10	1.00	3134	0.54
386-2	PD8-ICD1	46.10	47.40	1.30	3112	0.97
386-2	PD8-ICD1	47.40	48.20	0.80	3111	0.39
386-2	PD8-ICD1	48.20	48.80	0.60	3110	4.68
386-2	PD8-ICD1	48.80	49.80	1.00	3109	1.46
386-2	PD8-ICD1	49.80	50.90	1.10	3108	0.70
386-2	PD8-ICD1	50.90	51.90	1.00	3107	0.80
386-2	PD8-ICD1	51.90	52.90	1.00	3106	0.58
386-2	PD8-ICD1	52.90	53.90	1.00	3105	1.43
386-2	PD8-ICD1	53.90	55.20	1.30	3104	0.83
386-2	PD8-ICD1	55.20	56.10	0.90	3103	0.24
386-2	PD8-ICD1	56.10	57.20	1.10	3102	0.83
386-2	PD8-ICD1	57.20	58.10	0.90	3101	0.45
386-2	PD8-ICD1	58.10	59.20	1.10	3100	0.94
386-2	PD8-ICD1	59.20	60.20	1.00	3099	0.78
386-2	PD8-ICD1	60.20	61.10	0.90	3098	0.88
386-2	PD8-ICD1	61.10	62.10	1.00	3084	1.90
386-2	PD8-ICD1	62.10	63.10	1.00	3083	1.92
386-2	PD8-ICD1	63.10	64.10	1.00	3082	2.83
386-2	PD8-ICD1	64.10	65.10	1.00	3081	3.40
386-2	PD8-ICD1	65.10	66.10	1.00	3080	4.39
386-2	PD8-ICD1	66.10	67.00	0.90	3079	2.88
386-2	PD8-ICD1	67.00	67.80	0.80	3078	3.29
386-2	PD8-ICD1	67.80	68.80	1.00	3077	1.90
386-2	PD8-ICD1	68.80	69.80	1.00	3076	0.95
386-2	PD8-ICD1	69.80	70.70	0.90	3075	1.52
386-2	PD8-ICD1	70.70	71.70	1.00	3074	1.24
386-2	PD8-ICD1	71.70	73.10	1.40	3072	1.40
386-2	PD8-ICD1	73.10	74.10	1.00	3071	1.40
386-2	PD8-ICD1	74.10	75.10	1.00	3070	3.19
386-2	PD8-ICD1	75.10	76.00	0.90	3068	2.31
386-2	PD8-ICD1	76.00	76.80	0.80	3067	1.02
386-2	PD8-ICD1	76.80	77.70	0.90	3066	1.00
386-2	PD8-ICD1	77.70	78.70	1.00	3065	2.18
386-2	PD8-ICD1	78.70	79.70	1.00	3064	1.18
386-2	PD8-ICD1	79.70	80.90	1.20	3063	1.10
386-2	PD8-ICD1	80.90	81.90	1.00	3062	1.55
386-2	PD8-ICD1	81.90	82.90	1.00	3061	0.87
386-2	PD8-ICD1	82.90	84.00	1.10	3060	1.51
386-2	PD8-ICD1	84.00	84.40	0.40	3059	1.82
386-2	PD8-ICD1	84.40	85.40	1.00	3058	0.90
386-2	PD8-ICD1	85.40	86.40	1.00	3057	1.69
386-2	PD8-ICD1	86.40	86.60	0.20	3056	0.90
386-2	PD8-ICD1	86.60	87.10	0.50	3055	2.46
386-2	PD8-ICD1	87.10	88.10	1.00	3054	1.03
386-2	PD8-ICD1	88.10	89.10	1.00	3053	0.61
386-3	PD8-ICD2	0.00	1.00	1.00	3253	0.41
386-3	PD8-ICD2	1.00	1.50	0.50	3252	0.76
386-3	PD8-ICD2	1.50	2.40	0.90	3251	0.67
386-3	PD8-ICD2	2.40	3.40	1.00	3250	0.78
386-3	PD8-ICD2	3.40	4.40	1.00	3249	0.88
386-3	PD8-ICD2	4.40	5.40	1.00	3248	1.51
386-3	PD8-ICD2	5.40	6.40	1.00	3247	0.68
386-3	PD8-ICD2	6.40	7.40	1.00	3246	1.33
386-3	PD8-ICD2	7.40	8.50	1.10	3245	0.59
386-3	PD8-ICD2	8.50	9.50	1.00	3244	1.33
386-3	PD8-ICD2	9.50	10.50	1.00	3243	2.94
386-3	PD8-ICD2	10.50	11.50	1.00	3543	2.79
386-3	PD8-ICD2	11.50	12.30	0.80	3542	1.37
386-3	PD8-ICD2	12.30	13.30	1.00	3221	2.64
386-3	PD8-ICD2	13.30	14.30	1.00	3222	0.49
386-3	PD8-ICD2	14.30	15.30	1.00	3223	0.64
386-3	PD8-ICD2	15.30	16.10	0.80	3224	0.26
386-3	PD8-ICD2	16.10	16.90	0.80	3225	0.68
386-3	PD8-ICD2	16.90	17.90	1.00	3226	1.22
386-3	PD8-ICD2	17.90	19.10	1.20	3227	0.78
386-3	PD8-ICD2	19.10	20.10	1.00	3228	1.17
386-3	PD8-ICD2	20.10	21.10	1.00	3229	5.84
386-3	PD8-ICD2	21.10	21.70	0.60	3230	0.28
386-3	PD8-ICD2	21.70	23.20	1.50	3231	1.50
386-3	PD8-ICD2	23.20	23.60	0.40	3232	2.20
386-3	PD8-ICD2	23.60	24.30	0.70	3233	0.50
386-3	PD8-ICD2	24.30	25.30	1.00	3234	2.04
386-3	PD8-ICD2	25.30	26.30	1.00	3235	2.84
386-3	PD8-ICD2	26.30	27.30	1.00	3236	3.74
386-3	PD8-ICD2	27.30	28.20	0.90	3237	1.96
386-3	PD8-ICD2	28.20	29.20	1.00	3238	1.46
386-3	PD8-ICD2	29.20	30.30	1.10	3239	1.62
386-3	PD8-ICD2	30.30	31.30	1.00	3240	2.89
386-3	PD8-ICD2	31.30	32.30	1.00	3241	0.99
386-3	PD8-ICD2	32.30	33.40	1.10	3242	1.31
386-3	PD8-ICD2	33.40	34.40	1.00	3255	1.12
386-3	PD8-ICD2	34.40	35.40	1.00	3256	1.82
386-3	PD8-ICD2	35.40	36.40	1.00	3257	2.11
386-3	PD8-ICD2	36.40	37.00	0.60	3258	2.98
386-3	PD8-ICD2	37.00	37.90	0.90	3259	2.46
386-3	PD8-ICD2	37.90	38.90	1.00	3279	1.60
386-3	PD8-ICD2	38.90	39.90	1.00	3280	2.08
386-3	PD8-ICD2	39.90	40.90	1.00	3281	1.42
386-3	PD8-ICD2	40.90	42.40	1.50	3282	4.37
386-3	PD8-ICD2	42.40	43.40	1.00	3260	1.09
386-3	PD8-ICD2	43.40	44.20	0.80	3261	1.02
386-3	PD8-ICD2	44.20	45.20	1.00	3262	5.00
386-3	PD8-ICD2	45.20	46.10	0.90	3263	1.02
386-3	PD8-ICD2	46.10	47.10	1.00	3264	1.31
386-3	PD8-ICD2	47.10	48.00	0.90	3265	0.72
386-3	PD8-ICD2	48.00	49.10	1.10	3266	2.88
386-3	PD8-ICD2	49.10	50.10	1.00	3267	0.90
386-3	PD8-ICD2	50.10	50.90	0.80	3268	0.21
386-3	PD8-ICD2	50.90	51.80	0.90	3269	0.97
386-3	PD8-ICD2	51.80	52.80	1.00	3270	0.21
386-3	PD8-ICD2	52.80	53.70	0.90	3271	2.36
386-3	PD8-ICD2	53.70	54.70	1.00	3272	1.40
386-3	PD8-ICD2	54.70	55.60	0.90	3273	0.21
386-3	PD8-ICD2	55.60	56.60	1.00	3274	1.51
386-3	PD8-ICD2	56.60	57.50	0.90	3275	0.82
386-3	PD8-ICD2	57.50	58.40	0.90	3276	0.86
386-3	PD8-ICD2	58.40	59.40	1.00	3277	0.94

Hole ID	BGMR name	From	To	Length	Sample #	AU
386-3	PD8-ICD2	59.40	60.50	1.10	3278	0.28
4Z405-1	CM1	0.00	1.10	1.10	1037	0.52
4Z405-1	CM1	1.10	1.95	0.85	1038	0.78
4Z405-1	CM1	1.95	2.90	0.95	1039	0.63
4Z405-1	CM1	2.90	3.90	1.00	1040	0.57
4Z405-1	CM1	3.90	4.60	0.70	1007	1.00
4Z405-1	CM1	4.60	5.30	0.70	1008	10.66
4Z405-1	CM1	5.30	6.30	1.00	1009	1.65
4Z405-1	CM1	6.30	7.30	1.00	1010	0.77
4Z405-1	CM1	7.30	8.30	1.00	1011	0.77
4Z405-1	CM1	8.30	9.00	0.70	1012	1.30
4Z405-1	CM1	9.00	9.80	0.80	1013	1.84
4Z405-1	CM1	9.80	10.90	1.10	1014	1.04
4Z405-1	CM1	10.90	11.90	1.00	1015	2.56
4Z405-1	CM1	11.90	12.85	0.95	1016	1.44
4Z405-1	CM1	12.85	13.85	1.00	1017	0.19
4Z405-1	CM1	13.85	14.85	1.00	1018	2.70
4Z405-1	CM1	14.85	15.85	1.00	1019	0.62
4Z405-1	CM1	15.85	16.85	1.00	1020	1.46
4Z405-1	CM1	16.85	17.85	1.00	1021	0.62
4Z405-1	CM1	17.85	18.60	0.75	1022	1.30
4Z405-1	CM1	18.60	19.10	0.50	1023	0.24
4Z405-1	CM1	19.10	20.00	0.90	1024	1.58
4Z405-1	CM1	20.00	21.00	1.00	1025	0.60
4Z405-1	CM1	21.00	22.00	1.00	1026	1.14
4Z405-1	CM1	22.00	23.00	1.00	1027	0.36
4Z405-1	CM1	23.00	24.00	1.00	1028	0.47
4Z405-1	CM1	24.00	25.00	1.00	1029	1.02
4Z405-1	CM1	25.00	25.90	0.90	1030	0.38
4Z405-1	CM1	25.90	26.80	0.90	1031	0.25
4Z405-1	CM1	26.80	28.00	1.20	1032	0.25
4Z405-1	CM1	28.00	29.00	1.00	1033	0.40
4Z405-1	CM1	29.00	30.00	1.00	1034	0.24
4Z405-1	CM1	30.00	31.00	1.00	1035	0.55
HJD001	ZK 01	9.73	11.73	2.00	5001	0.50
HJD001	ZK 01	11.73	13.73	2.00	5002	0.40
HJD001	ZK 01	13.73	15.73	2.00	5003	0.41
HJD001	ZK 01	15.73	17.75	2.02	5004	0.22
HJD001	ZK 01	17.75	19.75	2.00	5005	0.41
HJD001	ZK 01	19.75	21.75	2.00	5006	0.24
HJD001	ZK 01	21.75	23.75	2.00	5007	0.12
HJD001	ZK 01	23.75	25.75	2.00	5008	0.20
HJD001	ZK 01	25.75	27.75	2.00	5009	0.24
HJD001	ZK 01	27.75	29.75	2.00	5010	0.40
HJD001	ZK 01	29.75	31.75	2.00	5011	0.62
HJD001	ZK 01	31.75	33.75	2.00	5012	0.34
HJD001	ZK 01	33.75	35.75	2.00	5013	0.40
HJD001	ZK 01	35.75	37.75	2.00	5014	0.52
HJD001	ZK 01	37.75	39.75	2.00	5015	0.48
HJD001	ZK 01	39.75	41.57	1.82	5016	0.24
HJD001	ZK 01	41.57	43.39	1.82	5017	1.12
HJD001	ZK 01	43.39	45.39	2.00	5018	0.30
HJD001	ZK 01	45.39	47.39	2.00	5019	0.24
HJD001	ZK 01	47.39	49.39	2.00	5020	0.51
HJD001	ZK 01	49.39	51.39	2.00	5021	0.32
HJD001	ZK 01	51.39	53.39	2.00	5022	0.30
HJD001	ZK 01	53.39	55.39	2.00	5023	1.49
HJD001	ZK 01	55.39	57.39	2.00	5024	0.62
HJD001	ZK 01	57.39	59.39	2.00	5025	0.48
HJD001	ZK 01	59.39	61.39	2.00	5026	0.22
HJD001	ZK 01	61.39	63.39	2.00	5027	0.41
HJD001	ZK 01	63.39	65.39	2.00	5028	0.17
HJD001	ZK 01	65.39	67.39	2.00	5029	0.46
HJD001	ZK 01	67.39	69.39	2.00	5030	1.26
HJD001	ZK 01	69.39	71.39	2.00	5031	0.40
HJD001	ZK 01	71.39	73.39	2.00	5032	1.15
HJD001	ZK 01	73.39	75.39	2.00	5033	1.48
HJD001	ZK 01	75.39	77.39	2.00	5034	0.82
HJD001	ZK 01	77.39	79.39	2.00	5035	1.20
HJD001	ZK 01	79.39	81.39	2.00	5036	1.59
HJD001	ZK 01	81.39	83.39	2.00	5037	0.54
HJD001	ZK 01	83.39	85.39	2.00	5038	0.28
HJD001	ZK 01	85.39	87.30	1.91	5039	0.36
HJD001	ZK 01	87.30	89.30	2.00	5040	0.18
HJD001	ZK 01	89.30	91.30	2.00	5041	0.44
HJD001	ZK 01	91.30	93.30	2.00	5042	0.82
HJD001	ZK 01	93.30	95.30	2.00	5043	0.66
HJD001	ZK 01	95.30	97.30	2.00	5044	0.24
HJD001	ZK 01	97.30	99.30	2.00	5045	0.54
HJD001	ZK 01	99.30	101.30	2.00	5046	0.71
HJD001	ZK 01	101.30	103.30	2.00	5047	0.28
HJD001	ZK 01	103.30	104.90	1.60	5048	1.13
HJD001	ZK 01	104.90	106.50	1.60	5049	0.54
HJD001	ZK 01	106.50	108.50	2.00	5050	0.77
HJD001	ZK 01	108.50	110.50	2.00	5051	0.50
HJD001	ZK 01	110.50	112.50	2.00	5052	1.02
HJD001	ZK 01	112.50	114.50	2.00	5053	0.94
HJD001	ZK 01	114.50	116.50	2.00	5054	1.09
HJD001	ZK 01	116.50	118.50	2.00	5055	0.48
HJD001	ZK 01	118.50	120.25	1.75	5056	1.04
HJD001	ZK 01	120.25	122.00	1.75	5057	0.73
HJD001	ZK 01	122.00	123.75	1.75	5058	1.06
HJD001	ZK 01	123.75	125.52	1.77	5059	0.36
HJD001	ZK 01	125.52	127.16	1.64	5060	1.83
HJD001	ZK 01	127.16	128.80	1.64	5061	1.12
HJD001	ZK 01	128.80	130.80	2.00	5062	1.58
HJD001	ZK 01	130.80	132.80	2.00	5063	0.68
HJD001	ZK 01	132.80	134.80	2.00	5064	1.32
HJD001	ZK 01	134.80	136.80	2.00	5065	1.87
HJD001	ZK 01	136.80	138.80	2.00	5066	0.63
HJD001	ZK 01	138.80	140.80	2.00	5067	0.60
HJD001	ZK 01	140.80	142.80	2.00	5068	0.34
HJD001	ZK 01	142.80	144.80	2.00	5069	0.74
HJD001	ZK 01	144.80	146.80	2.00	5070	0.49
HJD001	ZK 01	146.80	148.80	2.00	5071	1.68
HJD001	ZK 01	148.80	150.80	2.00	5072	1.08
HJD001	ZK 01	150.80	152.80	2.00	5073	0.36
HJD001	ZK 01	152.80	154.80	2.00	5074	0.35
HJD001	ZK 01	154.80	156.80	2.00	5075	0.51
HJD001	ZK 01	156.80	158.80	2.00	5076	1.14
HJD001	ZK 01	158.80	160.80	2.00	5077	1.21
HJD001	ZK 01	160.80	162.80	2.00	5078	0.68
HJD001	ZK 01	162.80	164.80	2.00	5079	1.34
HJD001	ZK 01	164.80	166.80	2.00	5080	0.27
HJD001	ZK 01	166.80	168.81	2.01	5081	0.77
HJD001	ZK 01	168.81	170.81	2.00	5082	0.43
HJD001	ZK 01	170.81	172.48	1.67	5083	0.11
HJD001	ZK 01	172.48	174.15	1.67	5084	0.48
HJD001	ZK 01	174.15	175.82	1.67	5085	1.14
HJD001	ZK 01	175.82	177.97	2.15	5086	1.14
HJD001	ZK 01	177.97	180.12	2.15	5087	0.43
HJD001	ZK 01	180.12	182.27	2.15	5088	1.51
HJD001	ZK 01	182.27	184.42	2.15	5089	0.91
HJD001	ZK 01	184.42	186.57	2.15	5090	0.72
HJD001	ZK 01	186.57	188.72	2.15	5091	1.02
HJD001	ZK 01	188.72	190.88	2.16	5092	1.51
HJD001	ZK 01	190.88	192.73	1.85	5093	1.53
HJD001	ZK 01	192.73	194.58	1.85	5094	0.38
HJD001	ZK 01	194.58	196.43	1.85	5095	0.54
HJD001	ZK 01	196.43	198.28	1.85	5096	0.86
HJD001	ZK 01	198.28	200.13	1.85	5097	0.76
HJD001	ZK 01	200.13	202.08	1.95	5098	0.93
HJD001	ZK 01	202.08	204.08	2.00	5099	0.56
HJD001	ZK 01	204.08	206.08	2.00	5100	0.78
HJD001	ZK 01	206.08	208.08	2.00	5101	0.67
HJD001	ZK 01	208.08	210.08	2.00	5102	1.09
HJD001	ZK 01	210.08	212.08	2.00	5103	1.24
HJD001	ZK 01	212.08	214.08	2.00	5104	0.69
HJD001	ZK 01	214.08	216.08	2.00	5105	0.54
HJD001	ZK 01	216.08	218.08	2.00	5106	1.02
HJD001	ZK 01	218.08	220.08	2.00	5107	0.81
HJD001	ZK 01	220.08	222.08	2.00	5108	0.58
HJD001	ZK 01	222.08	224.08	2.00	5109	0.96
HJD001	ZK 01	224.08	226.08	2.00	5110	0.60
HJD001	ZK 01	226.08	227.73	1.65	5111	0.32
HJD001	ZK 01	227.73	229.38	1.65	5112	1.52
HJD001	ZK 01	229.38	231.03	1.65	5113	0.81
HJD001	ZK 01	231.03	233.03	2.00	5114	0.24
HJD001	ZK 01	233.03	235.03	2.00	5115	2.86
HJD001	ZK 01	235.03	237.03	2.00	5116	0.93
HJD001	ZK 01	237.03	239.01	1.98	5117	0.24
HJD001	ZK 01	239.01	241.00	1.99	5118	0.24
HJD001	ZK 01	241.00	242.93	1.93	5119	0.24
HJD001	ZK 01	242.93	244.93	2.00	5120	0.32
HJD001	ZK 01	244.93	246.93	2.00	5121	0.82
HJD001	ZK 01	246.93	248.93	2.00	5122	0.67
HJD001	ZK 01	248.93	250.93	2.00	5123	1.07
HJD001	ZK 01	250.93	252.93	2.00	5124	0.69
HJD001	ZK 01	252.93	254.93	2.00	5125	3.00
HJD001	ZK 01	254.93	256.93	2.00	5126	0.42
HJD001	ZK 01	256.93	258.93	2.00	5127	0.52
HJD001	ZK 01	258.93	260.60	1.67	5128	0.74
HJD001	ZK 01	260.60	262.27	1.67	5129	0.48
HJD001	ZK 01	262.27	263.95	1.68	5130	0.69
HJD001	ZK 01	263.95	266.05	2.10	5131	1.43
HJD001	ZK 01	266.05	268.15	2.10	5132	0.76
HJD001	ZK 01	268.15	270.25	2.10	5133	0.62
HJD001	ZK 01	270.25	272.35	2.10	5134	0.26
HJD001	ZK 01	272.35	274.55	2.20	5135	0.83
HJD001	ZK 01	274.55	276.75	2.20	5136	0.42
HJD001	ZK 01	276.75	279.42	2.67	5137	0.49
HJD001	ZK 01	279.42	281.62	2.20	5138	0.34
HJD001	ZK 01	281.62	283.86	2.24	5139	0.68
HJD001	ZK 01	283.86	285.97	2.11	5140	0.94
HJD001	ZK 01	285.97	288.10	2.13	5141	0.87
HJD001	ZK 01	288.10	290.16	2.06	5142	1.78
HJD001	ZK 01	290.16	292.28	2.12	5143	2.04
HJD001	ZK 01	292.28	294.36	2.08	5144	0.50
HJD001	ZK 01	294.36	296.46	2.10	5145	0.46
HJD001	ZK 01	296.46	298.56	2.10	5146	0.97
HJD001	ZK 01	298.56	300.69	2.13	5147	1.02
HJD001	ZK 01	300.69	302.74	2.05	5148	0.58
HJD001	ZK 01	302.74	304.79	2.05	5149	0.84
HJD001	ZK 01	304.79	306.84	2.05	5150	0.80
HJD001	ZK 01	306.84	308.89	2.05	5151	0.92
HJD001	ZK 01	308.89	310.44	1.55	5152	0.64
HJD001	ZK 01	310.44	312.99	2.55	5153	0.64
HJD001	ZK 01	312.99	315.04	2.05	5154	1.24
HJD001	ZK 01	315.04	317.09	2.05	5155	1.04
HJD001	ZK 01	317.09	319.14	2.05	5156	1.22
HJD001	ZK 01	319.14	321.19	2.05	5157	1.34
HJD001	ZK 01	321.19	323.24	2.05	5158	0.28
HJD001	ZK 01	323.24	325.29	2.05	5159	0.90
HJD001	ZK 01	325.29	327.34	2.05	5160	0.86
HJD002	ZK02	7.74	9.74	2.00	5161	1.20
HJD002	ZK02	9.74	11.74	2.00	5162	0.49
HJD002	ZK02	11.74	13.74	2.00	5163	1.43
HJD002	ZK02	13.74	15.74	2.00	5164	0.85
HJD002	ZK02	15.74	17.74	2.00	5165	0.62
HJD002	ZK02	17.74	19.74	2.00	5166	1.30

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJD002	ZK02	19.74	21.74	2.00	5167	0.45
HJD002	ZK02	21.74	23.74	2.00	5168	0.96
HJD002	ZK02	23.74	25.74	2.00	5169	0.80
HJD002	ZK02	25.74	27.74	2.00	5170	2.47
HJD002	ZK02	27.74	29.74	2.00	5171	0.91
HJD002	ZK02	29.74	31.74	2.00	5172	0.47
HJD002	ZK02	31.74	33.74	2.00	5173	1.28
HJD002	ZK02	33.74	35.74	2.00	5174	1.08
HJD002	ZK02	35.74	37.74	2.00	5175	1.18
HJD002	ZK02	37.74	39.51	1.77	5176	1.94
HJD002	ZK02	39.51	41.26	1.75	5177	1.20
HJD002	ZK02	41.26	43.01	1.75	5178	0.66
HJD002	ZK02	43.01	44.76	1.75	5179	0.56
HJD002	ZK02	44.76	46.66	1.90	5180	0.52
HJD002	ZK02	46.66	48.56	1.90	5181	0.66
HJD002	ZK02	48.56	50.46	1.90	5182	0.28
HJD002	ZK02	50.46	52.30	1.84	5183	0.70
HJD002	ZK02	52.30	54.30	2.00	5184	1.06
HJD002	ZK02	54.30	56.30	2.00	5185	1.31
HJD002	ZK02	56.30	58.30	2.00	5186	0.81
HJD002	ZK02	58.30	60.30	2.00	5187	1.70
HJD002	ZK02	60.30	62.30	2.00	5188	1.52
HJD002	ZK02	62.30	64.30	2.00	5189	0.68
HJD002	ZK02	64.30	66.30	2.00	5190	0.46
HJD002	ZK02	66.30	68.30	2.00	5191	0.73
HJD002	ZK02	68.30	70.30	2.00	5192	0.68
HJD002	ZK02	70.30	72.30	2.00	5193	1.34
HJD002	ZK02	72.30	74.30	2.00	5194	1.11
HJD002	ZK02	74.30	76.30	2.00	5195	0.84
HJD002	ZK02	76.30	78.30	2.00	5196	1.54
HJD002	ZK02	78.30	80.30	2.00	5197	4.20
HJD002	ZK02	80.30	82.30	2.00	5198	0.68
HJD002	ZK02	82.30	84.30	2.00	5199	1.56
HJD002	ZK02	84.30	86.30	2.00	5200	0.75
HJD002	ZK02	86.30	88.30	2.00	5201	1.11
HJD002	ZK02	88.30	90.30	2.00	5202	0.46
HJD002	ZK02	90.30	92.30	2.00	5203	0.81
HJD002	ZK02	92.30	94.26	1.96	5204	1.09
HJD002	ZK02	94.26	96.06	1.80	5205	0.68
HJD002	ZK02	96.06	97.83	1.77	5206	0.34
HJD002	ZK02	97.83	99.68	1.85	5207	0.67
HJD002	ZK02	99.68	101.53	1.85	5208	1.26
HJD002	ZK02	101.53	103.38	1.85	5209	0.46
HJD002	ZK02	103.38	105.23	1.85	5210	0.46
HJD002	ZK02	105.23	107.06	1.83	5211	0.56
HJD002	ZK02	107.06	109.06	2.00	5212	0.76
HJD002	ZK02	109.06	111.06	2.00	5213	0.29
HJD002	ZK02	111.06	113.06	2.00	5214	1.58
HJD002	ZK02	113.06	115.06	2.00	5215	0.54
HJD002	ZK02	115.06	117.06	2.00	5216	0.56
HJD002	ZK02	117.06	119.06	2.00	5217	1.28
HJD002	ZK02	119.06	121.06	2.00	5218	0.36
HJD002	ZK02	121.06	123.06	2.00	5219	0.20
HJD002	ZK02	123.06	125.28	2.22	5220	0.94
HJD002	ZK02	125.28	128.07	2.79	5221	0.37
HJD002	ZK02	128.07	129.15	1.08	5222	1.11
HJD002	ZK02	129.15	131.02	1.87	5223	0.65
HJD002	ZK02	131.02	132.90	1.88	5224	0.96
HJD002	ZK02	132.90	134.60	1.70	5225	0.54
HJD002	ZK02	134.60	136.30	1.70	5226	1.49
HJD002	ZK02	136.30	138.00	1.70	5227	1.97
HJD002	ZK02	138.00	139.74	1.74	5228	0.60
HJD002	ZK02	139.74	141.34	1.60	5229	0.60
HJD002	ZK02	141.34	142.94	1.60	5230	0.76
HJD002	ZK02	142.94	144.56	1.62	5231	0.40
HJD002	ZK02	144.56	146.56	2.00	5232	0.80
HJD002	ZK02	146.56	148.56	2.00	5233	1.14
HJD002	ZK02	148.56	150.56	2.00	5234	1.10
HJD002	ZK02	150.56	152.56	2.00	5235	1.32
HJD002	ZK02	152.56	154.56	2.00	5236	0.78
HJD002	ZK02	154.56	156.56	2.00	5237	1.86
HJD002	ZK02	156.56	158.63	2.07	5238	1.20
HJD002	ZK02	158.63	160.33	1.70	5239	0.62
HJD002	ZK02	160.33	162.03	1.70	5240	0.94
HJD002	ZK02	162.03	163.73	1.70	5241	1.62
HJD002	ZK02	163.73	165.45	1.72	5242	1.16
HJD002	ZK02	165.45	167.50	2.05	5243	0.64
HJD002	ZK02	170.57	172.72	2.15	5244	1.30
HJD002	ZK02	172.72	174.87	2.15	5245	1.76
HJD002	ZK02	174.87	177.02	2.15	5246	0.43
HJD002	ZK02	177.02	179.17	2.15	5247	0.98
HJD002	ZK02	179.17	181.27	2.10	5248	0.20
HJD002	ZK02	181.27	183.47	2.20	5249	0.40
HJD002	ZK02	183.47	185.47	2.00	5250	1.92
HJD002	ZK02	185.47	187.47	2.00	5251	1.55
HJD002	ZK02	187.47	189.47	2.00	5252	0.28
HJD002	ZK02	189.47	191.47	2.00	5253	0.49
HJD002	ZK02	191.47	193.47	2.00	5254	0.69
HJD002	ZK02	193.47	195.47	2.00	5255	0.98
HJD002	ZK02	195.47	197.69	2.22	5256	0.44
HJD002	ZK02	197.69	199.87	2.18	5257	0.45
HJD002	ZK02	199.87	202.02	2.15	5258	1.18
HJD002	ZK02	202.02	204.22	2.20	5259	0.26
HJD002	ZK02	204.22	206.42	2.20	5260	0.28
HJD002	ZK02	206.42	208.42	2.00	5261	0.33
HJD002	ZK02	208.42	210.42	2.00	5262	0.26
HJD002	ZK02	210.42	212.42	2.00	5263	0.40
HJD002	ZK02	212.42	214.42	2.00	5264	0.33
HJD002	ZK02	214.42	216.42	2.00	5265	0.31
HJD002	ZK02	216.42	218.42	2.00	5266	0.66
HJD002	ZK02	218.42	220.60	2.18	5267	0.82
HJD002	ZK02	220.60	222.79	2.19	5268	0.44
HJD002	ZK02	222.79	224.79	2.00	5269	0.54
HJD002	ZK02	224.79	226.80	2.01	5270	1.72
HJD002	ZK02	226.80	228.80	2.00	5271	0.45
HJD002	ZK02	228.80	230.80	2.00	5272	0.39
HJD002	ZK02	230.80	232.80	2.00	5273	4.32
HJD002	ZK02	232.80	234.80	2.00	5274	0.41
HJD002	ZK02	234.80	236.80	2.00	5275	0.30
HJD002	ZK02	236.80	238.78	1.98	5276	0.19
HJD002	ZK02	238.78	240.15	1.37	5276-1	0.23
HJD002	ZK02	240.15	242.15	2.00	5277	0.13
HJD002	ZK02	242.15	244.15	2.00	5278	0.35
HJD002	ZK02	244.15	246.15	2.00	5279	0.41
HJD002	ZK02	246.15	248.15	2.00	5280	1.20
HJD002	ZK02	248.15	250.15	2.00	5281	0.43
HJD002	ZK02	250.15	252.15	2.00	5282	0.10
HJD002	ZK02	252.15	254.15	2.00	5283	2.86
HJD002	ZK02	254.15	256.15	2.00	5284	0.48
HJD002	ZK02	256.15	258.15	2.00	5285	1.32
HJD002	ZK02	258.15	260.15	2.00	5286	0.26
HJD002	ZK02	260.15	262.15	2.00	5287	4.68
HJD002	ZK02	262.15	264.15	2.00	5288	0.52
HJD002	ZK02	264.15	266.15	2.00	5289	0.78
HJD002	ZK02	266.15	268.15	2.00	5290	0.22
HJD002	ZK02	268.15	270.15	2.00	5291	0.46
HJD002	ZK02	270.15	272.15	2.00	5292	0.76
HJD002	ZK02	272.15	274.15	2.00	5293	0.26
HJD002	ZK02	274.15	276.15	2.00	5294	0.89
HJD002	ZK02	276.15	278.15	2.00	5295	0.42
HJD002	ZK02	278.15	280.15	2.00	5296	0.60
HJD002	ZK02	280.15	282.15	2.00	5297	3.00
HJD002	ZK02	282.15	284.15	2.00	5298	1.01
HJD002	ZK02	284.15	285.87	1.72	5299	0.22
HJD002	ZK02	285.87	287.59	1.72	5300	0.22
HJD002	ZK02	287.59	289.34	1.75	5301	0.58
HJD002	ZK02	289.34	291.34	2.00	5302	2.64
HJD002	ZK02	291.34	293.34	2.00	5303	0.77
HJD002	ZK02	293.34	295.16	1.82	5304	2.14
HJD002	ZK02	295.16	296.98	1.82	5305	10.79
HJD002	ZK02	296.98	298.80	1.82	5306	3.10
HJD002	ZK02	298.80	300.60	1.80	5307	0.34
HJD003	ZK03	8.90	10.80	1.90	5308	0.24
HJD003	ZK03	10.80	12.73	1.93	5309	0.24
HJD003	ZK03	12.73	14.66	1.93	5310	0.30
HJD003	ZK03	14.66	16.79	2.13	5311	0.44
HJD003	ZK03	16.79	18.61	1.82	5312	0.34
HJD003	ZK03	18.61	20.39	1.78	5313	0.24
HJD003	ZK03	20.39	22.17	1.78	5314	0.24
HJD003	ZK03	22.17	23.95	1.78	5315	0.62
HJD003	ZK03	23.95	25.73	1.78	5316	0.38
HJD003	ZK03	25.73	27.51	1.78	5317	2.32
HJD003	ZK03	27.51	29.25	1.74	5318	0.42
HJD003	ZK03	29.25	31.25	2.00	5319	11.17
HJD003	ZK03	31.25	33.25	2.00	5320	0.36
HJD003	ZK03	33.25	35.25	2.00	5321	0.44
HJD003	ZK03	35.25	37.25	2.00	5322	0.28
HJD003	ZK03	37.25	39.21	1.96	5323	0.42
HJD003	ZK03	39.21	41.21	2.00	5324	0.64
HJD003	ZK03	41.21	43.20	1.99	5325	0.74
HJD003	ZK03	43.20	45.27	2.07	5326	0.87
HJD003	ZK03	45.27	47.27	2.00	5327	0.34
HJD003	ZK03	47.27	49.27	2.00	5328	0.64
HJD003	ZK03	49.27	51.27	2.00	5329	0.30
HJD003	ZK03	51.27	53.47	2.20	5330	0.56
HJD003	ZK03	53.47	55.67	2.20	5331	1.56
HJD003	ZK03	55.67	57.91	2.24	5332	0.34
HJD003	ZK03	57.91	59.91	2.00	5333	0.52
HJD003	ZK03	59.91	61.91	2.00	5334	0.44
HJD003	ZK03	61.91	63.89	1.98	5335	0.86
HJD003	ZK03	63.89	66.10	2.21	5336	0.62
HJD003	ZK03	66.10	68.10	2.00	5337	0.86
HJD003	ZK03	68.10	70.10	2.00	5338	0.56
HJD003	ZK03	70.10	72.15	2.05	5339	0.24
HJD003	ZK03	72.15	74.41	2.26	5340	0.56
HJD003	ZK03	74.41	76.67	2.26	5341	0.64
HJD003	ZK03	76.67	78.71	2.04	5342	0.34
HJD003	ZK03	78.71	80.96	2.25	5343	0.25
HJD003	ZK03	80.96	83.22	2.26	5344	0.42
HJD003	ZK03	83.22	85.91	2.69	5345	0.36
HJD003	ZK03	85.91	88.51	2.60	5346	0.82
HJD003	ZK03	88.51	90.51	2.00	5347	0.38
HJD003	ZK03	90.51	92.50	1.99	5348	0.29
HJD003	ZK03	92.50	94.50	2.00	5349	0.52
HJD003	ZK03	94.50	96.50	2.00	5350	1.09
HJD003	ZK03	96.50	98.50	2.00	5351	0.78
HJD003	ZK03	98.50	100.50	2.00	5352	0.62
HJD003	ZK03	100.50	102.50	2.00	5353	0.46
HJD003	ZK03	102.50	104.50	2.00	5354	0.68
HJD003	ZK03	104.50	106.50	2.00	5355	0.78
HJD003	ZK03	106.50	108.50	2.00	5356	1.47
HJD003	ZK03	108.50	110.50	2.00	5357	0.66
HJD003	ZK03	110.50	112.50	2.00	5358	2.34
HJD003	ZK03	112.50	114.50	2.00	5359	0.76
HJD003	ZK03	114.50	116.52	2.02	5360	0.76
HJD003	ZK03	116.52	118.52	2.00	5361	0.93
HJD003	ZK03	118.52	120.52	2.00	5362	1.37
HJD003	ZK03	120.52	122.52	2.00	5363	1.11
HJD003	ZK03	122.52	124.52	2.00	5364	0.69
HJD003	ZK03	124.52	126.52	2.00	5365	0.42
HJD003	ZK03	126.52	128.42	1.90	5366	0.59
HJD003	ZK03	128.42	130.42	2.00	5367	0.58
HJD003	ZK03	130.42	132.42	2.00	5368	0.95
HJD003	ZK03	132.42	134.08	1.66	5369	0.58

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJD003	ZK03	134.08	135.74	1.66	5370	0.64
HJD003	ZK03	135.74	137.44	1.70	5371	0.76
HJD003	ZK03	137.44	139.44	2.00	5372	0.50
HJD003	ZK03	139.44	141.44	2.00	5373	0.42
HJD003	ZK03	141.44	143.44	2.00	5374	0.98
HJD003	ZK03	143.44	145.44	2.00	5375	1.02
HJD003	ZK03	145.44	147.44	2.00	5376	0.71
HJD003	ZK03	147.44	149.44	2.00	5377	0.64
HJD003	ZK03	149.44	151.44	2.00	5378	0.52
HJD003	ZK03	151.44	153.44	2.00	5379	0.40
HJD003	ZK03	153.44	155.08	1.64	5380	0.20
HJD003	ZK03	155.08	156.72	1.64	5381	0.26
HJD003	ZK03	156.72	158.38	1.66	5382	0.28
HJD003	ZK03	158.38	159.38	1.00	5383	1.30
HJD003	ZK03	159.38	161.52	2.14	5384	0.66
HJD003	ZK03	161.52	163.52	2.00	5385	2.15
HJD003	ZK03	163.52	165.52	2.00	5386	0.80
HJD003	ZK03	165.52	167.52	2.00	5387	0.98
HJD003	ZK03	167.52	169.52	2.00	5388	0.76
HJD003	ZK03	169.52	171.52	2.00	5389	1.08
HJD003	ZK03	171.52	173.52	2.00	5390	0.22
HJD003	ZK03	173.52	175.52	2.00	5391	0.60
HJD003	ZK03	175.52	177.77	2.25	5392	0.58
HJD003	ZK03	177.77	180.03	2.26	5393	0.56
HJD003	ZK03	180.03	181.33	1.30	5394	1.20
HJD003	ZK03	181.33	183.03	1.70	5395	0.36
HJD003	ZK03	183.03	184.73	1.70	5396	0.42
HJD003	ZK03	184.73	186.43	1.70	5397	0.32
HJD003	ZK03	186.43	188.42	1.99	5398	0.24
HJD003	ZK03	188.42	190.47	2.05	5399	0.61
HJD003	ZK03	190.47	192.57	2.10	5400	0.30
HJD003	ZK03	192.57	194.47	1.90	5401	1.24
HJD003	ZK03	194.47	196.47	2.00	5402	0.38
HJD003	ZK03	196.47	198.57	2.10	5403	0.58
HJD003	ZK03	198.57	200.77	2.20	5404	0.26
HJD003	ZK03	200.77	202.77	2.00	5405	0.69
HJD003	ZK03	202.77	204.77	2.00	5406	0.38
HJD003	ZK03	204.77	206.97	2.20	5407	0.24
HJD003	ZK03	206.97	208.97	2.00	5408	1.48
HJD003	ZK03	208.97	210.97	2.00	5409	0.20
HJD003	ZK03	210.97	212.59	1.62	5410	0.36
HJD003	ZK03	212.59	214.21	1.62	5411	0.28
HJD003	ZK03	214.21	215.87	1.66	5412	0.24
HJD003	ZK03	215.87	217.90	2.03	5413	0.20
HJD003	ZK03	217.90	219.90	2.00	5414	0.32
HJD003	ZK03	219.90	221.90	2.00	5415	0.74
HJD003	ZK03	221.90	223.90	2.00	5416	0.34
HJD003	ZK03	223.90	225.90	2.00	5417	0.34
HJD003	ZK03	225.90	227.63	1.73	5418	0.30
HJD003	ZK03	227.63	229.36	1.73	5419	0.72
HJD003	ZK03	229.36	231.09	1.73	5420	1.06
HJD003	ZK03	231.09	232.97	1.88	5421	0.42
HJD003	ZK03	232.97	235.17	2.20	5422	0.38
HJD003	ZK03	235.17	237.17	2.00	5423	0.22
HJD003	ZK03	237.17	238.97	1.80	5424	0.38
HJD003	ZK03	238.97	241.15	2.18	5425	0.46
HJD003	ZK03	241.15	243.33	2.18	5426	0.47
HJD003	ZK03	243.33	245.57	2.24	5427	1.07
HJD003	ZK03	245.57	247.81	2.24	5428	0.37
HJD003	ZK03	247.81	249.81	2.00	5429	0.28
HJD003	ZK03	249.81	251.81	2.00	5430	0.16
HJD003	ZK03	251.81	253.81	2.00	5431	0.28
HJD003	ZK03	253.81	255.81	2.00	5432	0.10
HJD003	ZK03	255.81	257.81	2.00	5433	0.43
HJD003	ZK03	257.81	259.81	2.00	5434	0.40
HJD003	ZK03	259.81	261.81	2.00	5435	0.16
HJD003	ZK03	261.81	263.81	2.00	5436	0.44
HJD003	ZK03	263.81	265.81	2.00	5437	0.20
HJD003	ZK03	265.81	267.81	2.00	5438	0.38
HJD003	ZK03	267.81	269.56	1.75	5439	2.74
HJD003	ZK03	269.56	271.31	1.75	5440	0.58
HJD004	ZK004	22.50	24.80	2.30	5441	0.44
HJD004	ZK004	24.80	27.10	2.30	5442	0.26
HJD004	ZK004	27.10	28.70	1.60	5443	0.40
HJD004	ZK004	28.70	30.20	1.50	5444	0.34
HJD004	ZK004	30.20	32.20	2.00	5445	0.86
HJD004	ZK004	32.20	34.10	1.90	5446	0.30
HJD004	ZK004	34.10	36.10	2.00	5447	0.36
HJD004	ZK004	36.10	37.70	1.60	5448	0.20
HJD004	ZK004	37.70	39.50	1.80	5449	0.20
HJD004	ZK004	39.50	41.60	2.10	5450	0.15
HJD004	ZK004	41.60	43.60	2.00	5451	0.20
HJD004	ZK004	43.60	45.60	2.00	5452	0.30
HJD004	ZK004	45.60	47.60	2.00	5453	0.30
HJD004	ZK004	47.60	49.53	1.93	5454	0.32
HJD004	ZK004	49.53	51.53	2.00	5455	0.80
HJD004	ZK004	51.53	53.53	2.00	5456	0.48
HJD004	ZK004	53.53	55.53	2.00	5457	0.29
HJD004	ZK004	55.53	57.53	2.00	5458	0.48
HJD004	ZK004	57.53	59.53	2.00	5459	0.44
HJD004	ZK004	59.53	61.53	2.00	5460	0.40
HJD004	ZK004	61.53	63.13	1.60	5461	0.86
HJD004	ZK004	63.13	64.73	1.60	5462	0.80
HJD004	ZK004	64.73	66.35	1.62	5463	1.56
HJD004	ZK004	66.35	68.47	2.12	5464	0.94
HJD004	ZK004	68.47	70.47	2.00	5465	0.48
HJD004	ZK004	70.47	72.47	2.00	5466	0.50
HJD004	ZK004	72.47	74.52	2.05	5467	0.74
HJD004	ZK004	74.52	76.12	1.60	5468	1.12
HJD004	ZK004	76.12	77.72	1.60	5469	1.17
HJD004	ZK004	77.72	79.32	1.60	5470	0.69
HJD004	ZK004	79.32	81.52	2.20	5471	0.67
HJD004	ZK004	81.52	83.67	2.15	5472	0.30
HJD004	ZK004	83.67	85.97	2.30	5473	1.12
HJD004	ZK004	85.97	88.07	2.10	5474	0.85
HJD004	ZK004	88.07	90.22	2.15	5475	0.12
HJD004	ZK004	90.22	92.02	1.80	5476	0.24
HJD004	ZK004	92.02	94.02	2.00	5477	0.77
HJD004	ZK004	94.02	96.04	2.02	5478	0.49
HJD004	ZK004	96.04	97.94	1.90	5479	0.72
HJD004	ZK004	97.94	99.87	1.93	5480	0.70
HJD004	ZK004	99.87	101.37	1.50	5481	0.96
HJD004	ZK004	101.37	103.07	1.70	5482	1.00
HJD004	ZK004	103.07	105.07	2.00	5483	0.30
HJD004	ZK004	105.07	106.77	1.70	5484	0.27
HJD004	ZK004	106.77	108.77	2.00	5485	0.10
HJD004	ZK004	108.77	110.77	2.00	5486	0.30
HJD004	ZK004	110.77	112.77	2.00	5487	0.55
HJD004	ZK004	112.77	114.77	2.00	5488	0.40
HJD004	ZK004	114.77	116.77	2.00	5489	0.62
HJD004	ZK004	116.77	118.38	1.61	5490	0.30
HJD004	ZK004	118.38	120.38	2.00	5491	0.69
HJD004	ZK004	120.38	122.38	2.00	5492	0.34
HJD004	ZK004	122.38	124.38	2.00	5493	0.20
HJD004	ZK004	124.38	126.38	2.00	5494	0.20
HJD004	ZK004	126.38	128.38	2.00	5495	0.20
HJD004	ZK004	128.38	130.38	2.00	5496	0.20
HJD004	ZK004	130.38	132.38	2.00	5497	0.37
HJD004	ZK004	132.38	134.38	2.00	5498	1.04
HJD004	ZK004	134.38	136.38	2.00	5499	0.30
HJD004	ZK004	136.38	138.38	2.00	5500	0.20
HJD004	ZK004	138.38	140.38	2.00	5501	1.07
HJD004	ZK004	140.38	142.38	2.00	5502	0.63
HJD004	ZK004	142.38	144.38	2.00	5503	0.20
HJD004	ZK004	144.38	146.38	2.00	5504	0.20
HJD004	ZK004	146.38	148.02	1.64	5505	0.20
HJD004	ZK004	148.02	149.66	1.64	5506	0.34
HJD004	ZK004	149.66	151.34	1.68	5507	0.75
HJD004	ZK004	151.34	153.39	2.05	5508	0.10
HJD004	ZK004	153.39	155.39	2.00	5509	0.14
HJD004	ZK004	155.39	157.67	2.28	5510	0.10
HJD004	ZK004	157.67	159.72	2.05	5511	0.20
HJD004	ZK004	159.72	161.30	1.58	5512	0.30
HJD004	ZK004	161.30	163.50	2.20	5513	0.41
HJD004	ZK004	163.50	165.00	1.50	5514	1.02
HJD004	ZK004	165.00	167.51	2.51	5515	0.52
HJD004	ZK004	167.51	169.80	2.29	5516	0.95
HJD004	ZK004	169.80	171.65	1.85	5517	0.46
HJD004	ZK004	171.65	173.80	2.15	5518	0.30
HJD004	ZK004	173.80	175.50	1.70	5519	0.06
HJD004	ZK004	175.50	177.06	1.56	5520	0.27
HJD004	ZK004	177.06	178.62	1.56	5521	0.43
HJD004	ZK004	178.62	180.19	1.57	5522	0.34
HJD004	ZK004	180.19	182.19	2.00	5523	0.52
HJD004	ZK004	182.19	184.19	2.00	5524	0.60
HJD004	ZK004	184.19	186.19	2.00	5525	0.40
HJD004	ZK004	186.19	188.19	2.00	5526	0.64
HJD004	ZK004	188.19	190.19	2.00	5527	1.06
HJD004	ZK004	190.19	192.19	2.00	5528	0.46
HJD004	ZK004	192.19	194.19	2.00	5529	0.19
HJD004	ZK004	194.19	195.93	1.74	5530	0.21
HJD004	ZK004	195.93	197.67	1.74	5531	0.32
HJD004	ZK004	197.67	199.85	2.18	5532	0.54
HJD004	ZK004	199.85	201.85	2.00	5533	0.55
HJD004	ZK004	201.85	204.09	2.24	5534	13.10
HJD004	ZK004	204.09	206.33	2.24	5535	16.80
HJD004	ZK004	206.33	208.57	2.24	5536	0.40
HJD004	ZK004	208.57	210.30	1.73	5537	0.43
HJD004	ZK004	210.30	211.82	1.52	5538	0.42
HJD004	ZK004	211.82	213.82	2.00	5539	0.22
HJD004	ZK004	213.82	215.82	2.00	5540	0.13
HJD004	ZK004	215.82	217.82	2.00	5541	0.24
HJD004	ZK004	217.82	219.82	2.00	5542	0.26
HJD004	ZK004	219.82	221.82	2.00	5543	0.26
HJD004	ZK004	221.82	223.82	2.00	5544	0.13
HJD004	ZK004	223.82	225.82	2.00	5545	0.20
HJD004	ZK004	225.82	227.82	2.00	5546	0.26
HJD004	ZK004	227.82	229.82	2.00	5547	0.46
HJD004	ZK004	229.82	231.82	2.00	5548	0.84
HJD004	ZK004	231.82	233.82	2.00	5549	0.37
HJD004	ZK004	233.82	235.82	2.00	5550	0.24
HJD004	ZK004	235.82	237.82	2.00	5551	0.42
HJD004	ZK004	237.82	239.82	2.00	5552	0.42
HJD004	ZK004	239.82	241.74	1.92	5553	0.42
HJD004	ZK004	241.74	243.74	2.00	5554	0.42
HJD004	ZK004	243.74	245.44	1.70	5555	0.82
HJD004	ZK004	245.44	247.44	2.00	5556	0.43
HJD004	ZK004	247.44	249.44	2.00	5557	0.66
HJD004	ZK004	249.44	251.44	2.00	5558	0.70
HJD004	ZK004	251.44	253.44	2.00	5559	0.94
HJD004	ZK004	253.44	255.14	1.70	5560	0.68
HJD004	ZK004	255.14	256.84	1.70	5561	0.72
HJD004	ZK004	256.84	258.54	1.70	5562	0.56
HJD004	ZK004	258.54	260.54	2.00	5563	0.44
HJD004	ZK004	260.54	262.54	2.00	5564	0.66
HJD004	ZK004	262.54	264.54	2.00	5565	2.08
HJD004	ZK004	264.54	266.54	2.00	5566	0.54
HJD004	ZK004	266.54	268.54	2.00	5567	1.80
HJD004	ZK004	268.54	270.54	2.00	5568	0.80
HJD004	ZK004	270.54	272.54	2.00	5569	0.46
HJD004	ZK004	272.54	274.54	2.00	5570	0.25
HJD004	ZK004	274.54	276.54	2.00	5571	0.50
HJD004	ZK004	276.54	278.54	2.00	5572	0.50
HJD004	ZK004	278.54	280.54	2.00	5573	0.34

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJD004	ZK004	280.54	282.64	2.10	5574	0.36
HJD004	ZK004	282.64	284.39	1.75	5575	0.26
HJD004	ZK004	284.39	286.14	1.75	5576	0.26
HJD005	ZK05	6.65	8.65	2.00	5699	1.17
HJD005	ZK05	8.65	10.65	2.00	5700	0.72
HJD005	ZK05	10.65	12.65	2.00	5701	3.07
HJD005	ZK05	12.65	14.36	1.71	5702	0.74
HJD005	ZK05	14.36	16.08	1.72	5703	1.11
HJD005	ZK05	16.08	18.18	2.10	5704	0.80
HJD005	ZK05	18.18	20.30	2.12	5705	1.02
HJD005	ZK05	20.30	22.15	1.85	5706	0.44
HJD005	ZK05	22.15	24.05	1.90	5707	0.20
HJD005	ZK05	24.05	26.05	2.00	5708	0.42
HJD005	ZK05	26.05	28.05	2.00	5709	0.69
HJD005	ZK05	28.05	30.05	2.00	5710	2.03
HJD005	ZK05	30.05	32.46	2.41	5711	0.38
HJD005	ZK05	32.46	35.06	2.60	5712	0.35
HJD005	ZK05	35.06	36.64	1.58	5713	0.28
HJD005	ZK05	36.64	38.24	1.60	5714	0.35
HJD005	ZK05	38.24	40.04	1.80	5715	0.48
HJD005	ZK05	40.04	41.48	1.44	5716	1.41
HJD005	ZK05	41.48	43.59	2.11	5717	2.58
HJD005	ZK05	43.59	45.25	1.66	5718	0.28
HJD005	ZK05	45.25	46.91	1.66	5719	0.17
HJD005	ZK05	46.91	48.70	1.79	5720	0.70
HJD005	ZK05	48.70	50.10	1.40	5721	0.60
HJD005	ZK05	50.10	52.05	1.95	5722	0.77
HJD005	ZK05	52.05	53.90	1.85	5723	0.53
HJD005	ZK05	53.90	56.05	2.15	5724	0.24
HJD005	ZK05	56.05	58.29	2.24	5725	0.35
HJD005	ZK05	58.29	60.53	2.24	5726	0.28
HJD005	ZK05	60.53	62.77	2.24	5727	0.30
HJD005	ZK05	62.77	64.39	1.62	5728	1.06
HJD005	ZK05	64.39	66.23	1.84	5729	0.12
HJD005	ZK05	66.23	68.07	1.84	5730	0.28
HJD005	ZK05	68.07	69.95	1.88	5731	0.22
HJD005	ZK05	69.95	71.95	2.00	5732	0.48
HJD005	ZK05	71.95	73.95	2.00	5733	1.35
HJD005	ZK05	73.95	75.95	2.00	5734	1.06
HJD005	ZK05	75.95	77.90	1.95	5735	0.56
HJD005	ZK05	77.90	79.65	1.75	5736	1.64
HJD005	ZK05	79.65	81.40	1.75	5737	0.80
HJD005	ZK05	81.40	83.45	2.05	5738	0.38
HJD005	ZK05	83.45	85.45	2.00	5739	1.75
HJD005	ZK05	85.45	87.45	2.00	5740	1.04
HJD005	ZK05	87.45	89.65	2.20	5741	1.10
HJD005	ZK05	89.65	91.75	2.10	5742	0.76
HJD005	ZK05	91.75	93.75	2.00	5743	0.90
HJD005	ZK05	93.75	95.75	2.00	5744	0.90
HJD005	ZK05	95.75	97.75	2.00	5745	0.89
HJD005	ZK05	97.75	99.66	1.91	5746	0.40
HJD005	ZK05	99.66	102.44	2.78	5747	0.50
HJD005	ZK05	102.44	104.40	1.96	5748	0.70
HJD005	ZK05	104.40	106.40	2.00	5749	1.59
HJD005	ZK05	106.40	108.50	2.10	5750	1.50
HJD005	ZK05	108.50	110.50	2.00	5751	1.01
HJD005	ZK05	110.50	112.50	2.00	5752	1.59
HJD005	ZK05	112.50	114.50	2.00	5753	1.89
HJD005	ZK05	114.50	116.50	2.00	5754	1.17
HJD005	ZK05	116.50	118.50	2.00	5755	0.80
HJD005	ZK05	118.50	120.75	2.25	5756	1.24
HJD005	ZK05	120.75	122.75	2.00	5757	0.54
HJD005	ZK05	122.75	124.75	2.00	5758	0.31
HJD005	ZK05	124.75	126.75	2.00	5759	1.05
HJD005	ZK05	126.75	128.95	2.20	5760	0.74
HJD005	ZK05	128.95	131.15	2.20	5761	0.31
HJD005	ZK05	131.15	131.76	0.61		NS
HJD005	ZK05	131.76	133.76	2.00	5762	0.97
HJD005	ZK05	133.76	135.76	2.00	5763	0.93
HJD005	ZK05	135.76	137.76	2.00	5764	1.04
HJD005	ZK05	137.76	139.76	2.00	5765	0.24
HJD005	ZK05	139.76	141.76	2.00	5766	0.42
HJD005	ZK05	141.76	143.76	2.00	5767	0.88
HJD005	ZK05	143.76	145.76	2.00	5768	0.50
HJD005	ZK05	145.76	147.95	2.19	5769	1.12
HJD005	ZK05	147.95	150.10	2.15	5770	6.24
HJD005	ZK05	150.10	152.26	2.16	5771	2.74
HJD005	ZK05	152.26	154.26	2.00	5772	2.48
HJD005	ZK05	154.26	156.26	2.00	5773	2.84
HJD005	ZK05	156.26	158.25	1.99	5774	0.30
HJD005	ZK05	158.25	160.35	2.10	5775	0.53
HJD005	ZK05	160.35	162.09	1.74	5776	1.30
HJD005	ZK05	162.09	163.85	1.76	5777	0.50
HJD005	ZK05	163.85	165.59	1.74	5778	1.19
HJD005	ZK05	165.59	167.33	1.74	5779	0.50
HJD005	ZK05	167.33	169.05	1.72	5780	1.87
HJD005	ZK05	169.05	171.25	2.20	5781	1.77
HJD005	ZK05	171.25	173.45	2.20	5782	0.62
HJD005	ZK05	173.45	175.45	2.00	5783	0.16
HJD005	ZK05	175.45	177.45	2.00	5784	0.26
HJD005	ZK05	177.45	179.55	2.10	5785	0.96
HJD005	ZK05	179.55	181.85	2.30	5786	1.76
HJD005	ZK05	181.85	184.15	2.30	5787	1.16
HJD005	ZK05	184.15	186.15	2.00	5788	0.26
HJD005	ZK05	186.15	188.30	2.15	5789	0.42
HJD005	ZK05	188.30	190.30	2.00	5790	0.26
HJD005	ZK05	190.30	192.40	2.10	5791	0.56
HJD005	ZK05	192.40	194.50	2.10	5792	0.33
HJD005	ZK05	194.50	196.75	2.25	5793	0.26
HJD005	ZK05	196.75	198.95	2.20	5794	0.26
HJD005	ZK05	198.95	201.25	2.30	5795	1.16
HJD005	ZK05	201.25	203.61	2.36	5796	0.26
HJD005	ZK05	203.61	205.35	1.74	5797	1.76
HJD005	ZK05	205.35	207.15	1.80	5798	0.42
HJD005	ZK05	207.15	208.95	1.80	5799	0.50
HJD005	ZK05	208.95	210.77	1.82	5800	0.32
HJD005	ZK05	210.77	213.10	2.33	5801	0.26
HJD005	ZK05	213.10	215.40	2.30	5802	0.82
HJD005	ZK05	215.40	217.70	2.30	5803	0.42
HJD005	ZK05	217.70	220.00	2.30	5804	0.26
HJD006	ZK06	47.35	49.35	2.00	5577	0.82
HJD006	ZK06	49.35	51.35	2.00	5578	1.36
HJD006	ZK06	51.35	53.35	2.00	5579	2.82
HJD006	ZK06	53.35	55.05	1.70	5580	10.56
HJD006	ZK06	55.05	56.85	1.80	5581	0.28
HJD006	ZK06	56.85	58.65	1.80	5582	0.66
HJD006	ZK06	58.65	59.69	1.04	5583	0.56
HJD006	ZK06	59.69	60.84	1.15	5584	5.10
HJD006	ZK06	60.84	62.55	1.71	5585	0.38
HJD006	ZK06	62.55	64.55	2.00	5586	0.48
HJD006	ZK06	64.55	66.55	2.00	5587	1.31
HJD006	ZK06	66.55	68.55	2.00	5588	0.89
HJD006	ZK06	68.55	70.55	2.00	5589	0.66
HJD006	ZK06	70.55	72.55	2.00	5590	1.48
HJD006	ZK06	72.55	74.55	2.00	5591	0.86
HJD006	ZK06	74.55	76.55	2.00	5592	0.26
HJD006	ZK06	76.55	78.65	2.10	5593	0.93
HJD006	ZK06	78.65	80.65	2.00	5594	0.46
HJD006	ZK06	80.65	82.65	2.00	5595	0.77
HJD006	ZK06	82.65	84.65	2.00	5596	0.34
HJD006	ZK06	84.65	86.65	2.00	5597	0.32
HJD006	ZK06	86.65	88.95	2.30	5598	1.33
HJD006	ZK06	88.95	91.25	2.30	5599	1.26
HJD006	ZK06	91.25	93.17	1.92	5600	2.14
HJD006	ZK06	93.17	95.27	2.10	5601	0.38
HJD006	ZK06	95.27	97.27	2.00	5602	0.64
HJD006	ZK06	97.27	99.27	2.00	5603	0.70
HJD006	ZK06	99.27	101.27	2.00	5604	0.38
HJD006	ZK06	101.27	103.27	2.00	5605	0.18
HJD006	ZK06	103.27	105.27	2.00	5606	1.29
HJD006	ZK06	105.27	107.27	2.00	5607	0.69
HJD006	ZK06	107.27	109.27	2.00	5608	1.69
HJD006	ZK06	109.27	111.01	1.74	5609	0.48
HJD006	ZK06	111.01	112.75	1.74	5610	0.68
HJD006	ZK06	112.75	114.64	1.89	5611	0.34
HJD006	ZK06	114.64	116.82	2.18	5612	0.24
HJD006	ZK06	116.82	118.87	2.05	5613	0.16
HJD006	ZK06	118.87	121.16	2.29	5614	0.29
HJD006	ZK06	121.16	123.24	2.08	5615	1.34
HJD006	ZK06	123.24	125.24	2.00	5616	0.45
HJD006	ZK06	125.24	127.24	2.00	5617	0.25
HJD006	ZK06	127.24	129.24	2.00	5618	2.64
HJD006	ZK06	129.24	131.24	2.00	5619	1.90
HJD006	ZK06	131.24	133.24	2.00	5620	0.37
HJD006	ZK06	133.24	135.24	2.00	5621	2.58
HJD006	ZK06	135.24	137.24	2.00	5622	0.55
HJD006	ZK06	137.24	139.24	2.00	5623	0.25
HJD006	ZK06	139.24	141.24	2.00	5624	0.28
HJD006	ZK06	141.24	143.24	2.00	5625	0.51
HJD006	ZK06	143.24	145.24	2.00	5626	1.26
HJD006	ZK06	145.24	147.24	2.00	5627	2.03
HJD006	ZK06	147.24	149.24	2.00	5628	0.73
HJD006	ZK06	149.24	151.07	1.83	5629	1.01
HJD006	ZK06	151.07	152.87	1.80	5630	0.33
HJD006	ZK06	152.87	154.68	1.81	5631	0.84
HJD006	ZK06	154.68	157.47	2.79	5632	0.58
HJD006	ZK06	157.47	159.47	2.00	5633	1.40
HJD006	ZK06	159.47	161.72	2.25	5634	0.75
HJD006	ZK06	161.72	163.62	1.90	5635	0.60
HJD006	ZK06	163.62	165.62	2.00	5636	0.98
HJD006	ZK06	165.62	167.62	2.00	5637	1.80
HJD006	ZK06	167.62	169.24	1.62	5638	2.46
HJD006	ZK06	169.24	170.87	1.63	5639	3.24
HJD006	ZK06	170.87	173.07	2.20	5640	1.19
HJD006	ZK06	173.07	175.27	2.20	5641	1.09
HJD006	ZK06	175.27	177.35	2.08	5642	0.98
HJD006	ZK06	180.66	182.66	2.00	5643	0.54
HJD006	ZK06	182.66	184.66	2.00	5644	0.98
HJD006	ZK06	184.66	186.66	2.00	5645	0.68
HJD006	ZK06	186.66	188.66	2.00	5646	0.27
HJD006	ZK06	188.66	190.66	2.00	5647	2.08
HJD006	ZK06	190.66	192.47	1.81	5648	2.04
HJD006	ZK06	192.47	194.27	1.80	5649	1.32
HJD006	ZK06	194.27	196.42	2.15	5650	0.80
HJD006	ZK06	196.42	197.92	1.50	5651	0.56
HJD006	ZK06	197.92	199.72	1.80	5652	0.63
HJD006	ZK06	199.72	201.72	2.00	5653	0.82
HJD006	ZK06	201.72	203.72	2.00	5654	0.58
HJD006	ZK06	203.72	206.02	2.30	5655	0.77
HJD006	ZK06	206.02	208.02	2.00	5656	0.68
HJD006	ZK06	208.02	209.82	1.80	5657	1.20
HJD006	ZK06	209.82	211.82	2.00	5658	0.59
HJD006	ZK06	211.82	213.82	2.00	5659	0.40
HJD006	ZK06	213.82	215.82	2.00	5660	5.60
HJD006	ZK06	215.82	217.82	2.00	5661	0.66
HJD006	ZK06	217.82	219.82	2.00	5662	0.64
HJD006	ZK06	219.82	221.82	2.00	5663	0.50
HJD006	ZK06	221.82	223.82	2.00	5664	0.49
HJD006	ZK06	223.82	225.82	2.00	5665	0.98
HJD006	ZK06	225.82	227.42	1.60	5666	0.70
HJD006	ZK06	227.42	229.02	1.60	5667	0.90
HJD006	ZK06	229.02	230.78	1.76	5668	0.44
HJD006	ZK06	230.78	233.09	2.31	5669	1.52
HJD006	ZK06	233.09	235.37	2.28	5670	0.56

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJD006	ZK06	235.37	237.37	2.00	5671	2.00
HJD006	ZK06	237.37	239.37	2.00	5672	0.44
HJD006	ZK06	239.37	241.37	2.00	5673	0.26
HJD006	ZK06	241.37	243.37	2.00	5674	0.54
HJD006	ZK06	243.37	245.37	2.00	5675	0.40
HJD006	ZK06	245.37	247.37	2.00	5676	0.26
HJD006	ZK06	247.37	249.17	1.80	5677	0.36
HJD006	ZK06	249.17	250.97	1.80	5678	0.62
HJD006	ZK06	250.97	252.77	1.80	5679	1.42
HJD006	ZK06	252.77	254.92	2.15	5680	0.22
HJD006	ZK06	254.92	257.38	2.46	5681	2.24
HJD006	ZK06	257.38	258.92	1.54	5682	0.22
HJD006	ZK06	258.92	260.97	2.05	5683	1.40
HJD006	ZK06	260.97	262.97	2.00	5684	0.30
HJD006	ZK06	262.97	264.97	2.00	5685	0.29
HJD006	ZK06	264.97	267.17	2.20	5686	0.58
HJD006	ZK06	267.17	269.51	2.34	5687	1.40
HJD006	ZK06	269.51	271.42	1.91	5688	0.60
HJD006	ZK06	271.42	273.42	2.00	5689	3.64
HJD006	ZK06	273.42	275.22	1.80	5690	2.52
HJD006	ZK06	275.22	277.04	1.82	5691	0.72
HJD006	ZK06	277.04	278.89	1.85	5692	1.30
HJD006	ZK06	278.89	280.89	2.00	5693	0.66
HJD006	ZK06	280.89	282.89	2.00	5694	1.80
HJD006	ZK06	282.89	284.89	2.00	5695	1.50
HJD006	ZK06	284.89	287.19	2.30	5696	0.81
HJD006	ZK06	287.19	289.49	2.30	5697	0.50
HJD006	ZK06	289.49	291.62	2.13	5698	1.28
HJD007	ZK07	7.68	9.55	1.87	5805	0.30
HJD007	ZK07	9.55	11.55	2.00	5806	0.20
HJD007	ZK07	11.55	13.25	1.70	5807	0.20
HJD007	ZK07	13.25	14.93	1.68	5808	0.20
HJD007	ZK07	14.93	16.62	1.69	5809	0.20
HJD007	ZK07	16.62	18.46	1.84	5810	0.20
HJD007	ZK07	18.46	20.30	1.84	5811	0.54
HJD007	ZK07	20.30	22.50	2.20	5812	0.30
HJD007	ZK07	22.50	24.70	2.20	5813	0.20
HJD007	ZK07	24.70	26.67	1.97	5814	0.30
HJD007	ZK07	29.85	31.85	2.00	5815	0.32
HJD007	ZK07	31.85	33.85	2.00	5816	0.38
HJD007	ZK07	33.85	35.85	2.00	5817	0.20
HJD007	ZK07	35.85	37.85	2.00	5818	0.41
HJD007	ZK07	37.85	39.85	2.00	5819	0.54
HJD007	ZK07	39.85	41.85	2.00	5820	1.96
HJD007	ZK07	41.85	43.85	2.00	5821	0.50
HJD007	ZK07	43.85	45.85	2.00	5822	0.48
HJD007	ZK07	45.85	48.05	2.20	5823	0.30
HJD007	ZK07	48.05	49.85	1.80	5824	0.30
HJD007	ZK07	49.85	51.85	2.00	5825	0.38
HJD007	ZK07	51.85	53.85	2.00	5826	0.50
HJD007	ZK07	53.85	55.85	2.00	5827	0.45
HJD007	ZK07	55.85	57.65	1.80	5828	0.54
HJD007	ZK07	57.65	59.50	1.85	5829	0.70
HJD007	ZK07	59.50	61.70	2.20	5830	0.72
HJD007	ZK07	61.70	63.70	2.00	5831	0.22
HJD007	ZK07	63.70	65.70	2.00	5832	0.34
HJD007	ZK07	65.70	67.70	2.00	5833	0.54
HJD007	ZK07	67.70	69.65	1.95	5834	0.51
HJD007	ZK07	69.65	71.85	2.20	5835	0.51
HJD007	ZK07	71.85	74.05	2.20	5836	0.72
HJD007	ZK07	74.05	76.05	2.00	5837	0.20
HJD007	ZK07	76.05	78.05	2.00	5838	0.95
HJD007	ZK07	78.05	80.05	2.00	5839	0.45
HJD007	ZK07	80.05	82.05	2.00	5840	0.76
HJD007	ZK07	82.05	84.05	2.00	5841	0.58
HJD007	ZK07	84.05	86.05	2.00	5842	1.38
HJD007	ZK07	86.05	88.30	2.25	5843	0.42
HJD007	ZK07	88.30	90.04	1.74	5844	0.45
HJD007	ZK07	90.04	91.80	1.76	5845	0.42
HJD007	ZK07	91.80	93.50	1.70	5846	0.20
HJD007	ZK07	93.50	95.20	1.70	5847	0.37
HJD007	ZK07	95.20	96.90	1.70	5848	0.32
HJD007	ZK07	96.90	98.55	1.65	5849	0.84
HJD007	ZK07	98.55	100.85	2.30	5850	1.57
HJD007	ZK07	100.85	102.85	2.00	5851	0.88
HJD007	ZK07	102.85	104.95	2.10	5852	1.04
HJD007	ZK07	104.95	106.95	2.00	5853	0.84
HJD007	ZK07	106.95	108.95	2.00	5854	0.54
HJD007	ZK07	108.95	111.07	2.12	5855	3.84
HJD007	ZK07	111.07	113.19	2.12	5856	0.33
HJD007	ZK07	113.19	115.35	2.16	5857	0.98
HJD007	ZK07	115.35	117.35	2.00	5858	3.00
HJD007	ZK07	117.35	119.55	2.20	5859	1.53
HJD007	ZK07	119.55	121.55	2.00	5860	1.25
HJD007	ZK07	121.55	123.45	1.90	5861	1.42
HJD007	ZK07	123.45	125.45	2.00	5862	0.47
HJD007	ZK07	125.45	127.35	1.90	5863	2.07
HJD007	ZK07	127.35	129.35	2.00	5864	0.41
HJD007	ZK07	129.35	130.95	1.60	5865	1.02
HJD007	ZK07	130.95	132.75	1.80	5866	0.27
HJD007	ZK07	132.75	134.47	1.72	5867	1.34
HJD007	ZK07	134.47	136.27	1.80	5868	1.17
HJD007	ZK07	136.27	138.05	1.78	5869	1.27
HJD007	ZK07	138.05	140.05	2.00	5870	1.20
HJD007	ZK07	140.05	142.35	2.30	5871	1.14
HJD007	ZK07	142.35	144.35	2.00	5872	1.17
HJD007	ZK07	144.35	146.35	2.00	5873	0.92
HJD007	ZK07	146.35	148.55	2.20	5874	1.54
HJD007	ZK07	148.55	150.76	2.21	5875	0.58
HJD007	ZK07	150.76	152.96	2.20	5876	0.22
HJD007	ZK07	152.96	155.06	2.10	5877	0.42
HJD007	ZK07	155.06	157.24	2.18	5878	0.30
HJD007	ZK07	157.24	159.24	2.00	5879	1.06
HJD007	ZK07	159.24	161.16	1.92	5880	2.35
HJD007	ZK07	161.16	163.16	2.00	5881	0.96
HJD007	ZK07	163.16	164.86	1.70	5882	2.61
HJD007	ZK07	164.86	166.56	1.70	5883	0.67
HJD007	ZK07	166.56	168.26	1.70	5884	0.51
HJD007	ZK07	168.26	169.99	1.73	5885	0.34
HJD007	ZK07	169.99	171.99	2.00	5886	0.48
HJD007	ZK07	171.99	174.04	2.05	5887	0.44
HJD007	ZK07	174.04	176.04	2.00	5888	0.22
HJD007	ZK07	176.04	178.04	2.00	5889	0.27
HJD007	ZK07	178.04	180.04	2.00	5890	0.63
HJD007	ZK07	180.04	181.64	1.60	5891	0.52
HJD007	ZK07	181.64	183.34	1.70	5892	1.49
HJD007	ZK07	183.34	185.04	1.70	5893	0.49
HJD007	ZK07	185.04	187.04	2.00	5894	0.62
HJD007	ZK07	187.04	189.29	2.25	5895	0.33
HJD007	ZK07	189.29	191.39	2.10	5896	1.56
HJD007	ZK07	191.39	193.79	2.40	5897	0.40
HJD007	ZK07	193.79	195.79	2.00	5898	1.77
HJD007	ZK07	195.79	198.09	2.30	5899	2.05
HJD007	ZK07	198.09	200.39	2.30	5900	1.56
HJD007	ZK07	200.39	201.89	1.50	5901	1.44
HJD007	ZK07	201.89	203.39	1.50	5902	1.42
HJD007	ZK07	203.39	205.39	2.00	5903	0.40
HJD007	ZK07	205.39	207.39	2.00	5904	0.38
HJD007	ZK07	207.39	209.39	2.00	5905	0.34
HJD007	ZK07	209.39	211.54	2.15	5906	0.47
HJD007	ZK07	211.54	213.34	1.80	5907	0.72
HJD007	ZK07	213.34	215.14	1.80	5908	0.31
HJD007	ZK07	215.14	216.94	1.80	5909	0.80
HJD007	ZK07	216.94	218.74	1.80	5910	1.30
HJD007	ZK07	218.74	220.54	1.80	5911	0.80
HJD007	ZK07	220.54	222.44	1.90	5912	0.88
HJD007	ZK07	222.44	224.44	2.00	5913	0.44
HJD007	ZK07	224.44	226.44	2.00	5914	0.34
HJD007	ZK07	226.44	228.44	2.00	5915	1.14
HJD007	ZK07	228.44	230.44	2.00	5916	0.26
HJD007	ZK07	230.44	232.54	2.10	5917	0.30
HJD007	ZK07	232.54	235.29	2.75	5918	1.34
HJD007	ZK07	235.29	237.29	2.00	5919	0.26
HJD007	ZK07	237.29	239.29	2.00	5920	0.45
HJD007	ZK07	239.29	241.29	2.00	5921	0.44
HJD007	ZK07	241.29	243.29	2.00	5922	0.86
HJD007	ZK07	243.29	245.49	2.20	5923	0.88
HJD007	ZK07	245.49	247.79	2.30	5924	0.26
HJD007	ZK07	247.79	250.08	2.29	5925	0.70
HJD007	ZK07	250.08	252.28	2.20	5926	0.64
HJD007	ZK07	252.28	254.48	2.20	5927	0.68
HJD007	ZK07	254.48	256.68	2.20	5928	1.42
HJD007	ZK07	256.68	258.78	2.10	5929	0.26
HJD007	ZK07	258.78	260.88	2.10	5930	0.30
HJD007	ZK07	260.88	262.98	2.10	5931	0.28
HJD007	ZK07	262.98	265.18	2.20	5932	0.48
HJD007	ZK07	265.18	267.38	2.20	5933	0.17
HJD007	ZK07	267.38	270.28	2.90	5934	0.56
HJD007	ZK07	271.45	273.45	2.00	5935	0.40
HJD007	ZK07	273.45	275.45	2.00	5936	0.32
HJD007	ZK07	275.45	277.45	2.00	5937	0.42
HJD007	ZK07	277.45	279.78	2.33	5938	0.28
HJD007	ZK07	279.78	281.98	2.20	5939	0.20
HJD007	ZK07	281.98	284.16	2.18	5940	0.19
HJD007	ZK07	284.16	286.04	1.88	5941	0.80
HJD007	ZK07	286.04	287.92	1.88	5942	0.23
HJD007	ZK07	287.92	289.78	1.86	5943	0.28
HJT10	TC31	0.00	1.00	1.00	894	0.22
HJT10	TC31	1.00	2.00	1.00	895	0.22
HJT10	TC31	2.00	3.00	1.00	896	0.46
HJT10	TC31	3.00	4.00	1.00	897	0.60
HJT10	TC31	6.00	7.00	1.00	898	0.74
HJT10	TC31	7.00	8.00	1.00	899	0.65
HJT10	TC31	8.00	9.00	1.00	900	1.11
HJT10	TC31	9.00	10.00	1.00	901	0.72
HJT10	TC31	10.00	10.80	0.80	902	0.98
HJT10	TC31	11.80	12.80	1.00	202	0.62
HJT10	TC31	12.80	13.80	1.00	203	0.68
HJT10	TC31	13.80	14.80	1.00	204	1.08
HJT10	TC31	14.80	15.80	1.00	205	0.56
HJT10	TC31	15.80	16.80	1.00	206	0.34
HJT10	TC31	16.80	17.80	1.00	201-1	1.82
HJT10	TC31	17.80	18.80	1.00	208-1	1.10
HJT10	TC31	18.80	19.80	1.00	209	0.32
HJT10	TC31	19.80	20.80	1.00	210	0.90
HJT10	TC31	20.80	21.70	0.90	211	1.99
HJT10	TC31	21.70	22.60	0.90	212	0.75
HJT10	TC31	22.60	23.50	0.90	213	1.39
HJT10	TC31	23.50	24.50	1.00	214	0.67
HJT10	TC31	24.50	25.50	1.00	215	1.22
HJT10	TC31	25.50	26.50	1.00	216	1.45
HJT10	TC31	26.50	27.50	1.00	217	0.80
HJT10	TC31	27.50	28.50	1.00	218	3.23
HJT10	TC31	28.50	29.50	1.00	219	0.76
HJT10	TC31	29.50	30.50	1.00	220	0.32
HJT10	TC31	30.50	31.50	1.00	221	0.90
HJT10	TC31	31.50	32.50	1.00	222	3.26
HJT10	TC31	32.50	33.50	1.00	223	1.82
HJT10	TC31	33.50	34.40	0.90	224	0.68
HJT10	TC31	34.40	35.40	1.00	225	0.85
HJT10	TC31	35.40	36.20	0.80	226	0.86
HJT10	TC31	36.20	37.10	0.90	227	0.80
HJT10	TC31	37.10	37.90	0.80	228	1.10
HJT10	TC31	37.90	39.50	1.60	229	1.38

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJT10	TC31	39.50	40.50	1.00	230	1.74
HJT10	TC31	40.50	41.50	1.00	231	1.58
HJT10	TC31	41.50	42.50	1.00	232	0.97
HJT10	TC31	42.50	43.50	1.00	233	3.48
HJT10	TC31	43.50	44.90	1.40	234	1.20
HJT10	TC31	44.90	45.80	0.90	235	0.77
HJT10	TC31	45.80	46.80	1.00	236	1.07
HJT10	TC31	46.80	47.80	1.00	237	0.92
HJT10	TC31	47.80	48.80	1.00	238	5.04
HJT10	TC31	48.80	49.80	1.00	745	2.06
HJT10	TC31	49.80	50.80	1.00	746	1.44
HJT10	TC31	50.80	51.80	1.00	747	2.34
HJT10	TC31	51.80	52.80	1.00	748	1.44
HJT10	TC31	52.80	53.80	1.00	749	0.70
HJT10	TC31	53.80	54.80	1.00	750	0.38
HJT10	TC31	54.80	55.80	1.00	751	0.50
HJT10	TC31	55.80	56.40	0.60	752	0.41
HJT10	TC31	56.40	57.40	1.00	239	0.30
HJT10	TC31	57.40	58.40	1.00	240	0.64
HJT10	TC31	58.40	59.40	1.00	241	1.56
HJT10	TC31	59.40	60.40	1.00	242	0.28
HJT10	TC31	61.40	62.30	0.90	244	0.24
HJT10	TC31	62.30	63.30	1.00	245	0.24
HJT10	TC31	63.30	64.30	1.00	246	1.03
HJT10	TC31	64.30	65.30	1.00	247	0.28
HJT10	TC31	65.30	66.30	1.00	248	0.62
HJT10	TC31	68.60	69.60	1.00	249	0.98
HJT10	TC31	70.60	71.60	1.00	250-1	0.50
HJT10	TC31	71.60	72.50	0.90	250	1.86
HJT10	TC31	72.50	73.50	1.00	250-2	1.18
HJT10	TC31	76.40	77.40	1.00	753	0.84
HJT10	TC31	77.40	78.40	1.00	754	0.33
HJT10	TC31	78.40	79.40	1.00	755	0.37
HJT10	TC31	79.40	80.30	0.90	756	0.43
HJT10	TC31	80.30	81.30	1.00	757	0.28
HJT10	TC31	81.30	82.20	0.90	758	0.69
HJT10	TC31	82.20	83.20	1.00	759	0.18
HJT10	TC31	83.20	84.20	1.00	760	0.42
HJT10	TC31	84.20	85.10	0.90	761	0.42
HJT10	TC31	85.10	86.10	1.00	762	0.55
HJT11	TC32-1	2.30	3.20	0.90	601	0.24
HJT11	TC32-1	3.20	4.00	0.80	602	0.16
HJT11	TC32-1	4.00	4.90	0.90	603	0.20
HJT11	TC32-1	4.90	5.50	0.60	604	0.62
HJT11	TC32-1	17.30	18.20	0.90	605	0.20
HJT11	TC32-1	18.20	18.90	0.70	606	0.45
HJT11	TC32-1	23.40	24.20	0.80	607	0.22
HJT11	TC32-1	24.80	25.50	0.70	120	0.52
HJT11	TC32	32.70	33.60	0.90	608	0.38
HJT11	TC32	33.60	34.60	1.00	609	0.96
HJT11	TC32	34.60	35.60	1.00	610	0.42
HJT11	TC32	35.60	36.10	0.50	611	0.82
HJT11	TC32	36.10	37.10	1.00	121	0.49
HJT11	TC32	48.10	49.10	1.00	612	0.66
HJT11	TC32	49.10	49.90	0.80	613	2.13
HJT11	TC32	49.90	51.40	1.50	614	0.87
HJT11	TC32	51.40	52.10	0.70	615	0.74
HJT11	TC32	52.10	53.10	1.00	616	0.51
HJT11	TC32	53.10	54.20	1.10	617	1.53
HJT11	TC32	54.20	55.20	1.00	618	1.03
HJT11	TC32	55.20	56.00	0.80	619	1.86
HJT11	TC32	56.00	56.80	0.80	122	2.60
HJT11	TC32	56.80	57.80	1.00	123	0.74
HJT11	TC32	63.50	64.50	1.00	620-2	2.44
HJT11	TC32	64.50	65.50	1.00	620-1	1.16
HJT11	TC32	65.50	66.50	1.00	620	1.15
HJT11	TC32	66.50	67.50	1.00	621	0.91
HJT11	TC32	67.50	68.30	0.80	622	2.68
HJT11	TC32	68.30	69.60	1.30	623-1	1.05
HJT11	TC32	69.60	70.60	1.00	624	2.27
HJT11	TC32	70.60	71.60	1.00	624-1	0.62
HJT11	TC32	71.60	72.60	1.00	624-2	0.90
HJT11	TC32	80.80	81.70	0.90	137	0.50
HJT11	TC32	90.80	91.80	1.00	138	0.34
HJT11	TC32	91.80	92.60	0.80	139	0.42
HJT11	TC32	92.60	93.60	1.00	140	0.24
HJT11	TC32	97.40	98.40	1.00	141	0.46
HJT11	TC32	98.40	99.40	1.00	142	0.25
HJT11	TC32	99.40	100.40	1.00	143	0.26
HJT11	TC32	102.00	103.00	1.00	144	0.51
HJT11	TC32	105.70	106.70	1.00	145	0.50
HJT11	TC32	106.70	107.70	1.00	146	0.82
HJT11	TC32	109.00	110.10	1.10	147-1	0.17
HJT11	TC32	110.10	111.00	0.90	147	1.50
HJT11	TC32	111.00	112.00	1.00	148	0.25
HJT12	TC33	0.40	1.20	0.80	987	0.52
HJT12	TC33	1.20	1.90	0.70	988	0.52
HJT12	TC33	1.90	2.70	0.80	989	0.44
HJT12	TC33	2.70	3.50	0.80	990	1.62
HJT12	TC33	3.50	4.30	0.80	991	0.54
HJT12	TC33	4.30	5.30	1.00	992	1.10
HJT12	TC33	5.30	5.90	0.60	993	1.40
HJT12	TC33	5.90	6.70	0.80	994	1.39
HJT12	TC33	6.70	7.50	0.80	995	0.76
HJT12	TC33	7.50	8.40	0.90	996	2.00
HJT12	TC33	8.40	9.50	1.10	997	0.74
HJT12	TC33	9.50	10.30	0.80	998	1.28
HJT12	TC33	10.30	11.20	0.90	999	0.56
HJT12	TC33	11.20	11.90	0.70	1051	0.48
HJT12	TC33	11.90	12.80	0.90	1052	1.20
HJT12	TC33	12.80	13.60	0.80	1053	0.94
HJT12	TC33	13.60	14.50	0.90	1054	1.28
HJT12	TC33	14.50	15.20	0.70	1055	0.80
HJT12	TC33	15.20	16.20	1.00	1056	1.08
HJT12	TC33	16.20	17.00	0.80	1057	3.72
HJT12	TC33	17.00	18.30	1.30	1058	1.88
HJT12	TC33	18.30	19.10	0.80	1059	0.95
HJT12	TC33	19.10	20.00	0.90	1060	1.28
HJT12	TC33	20.00	21.10	1.10	1061	1.26
HJT12	TC33	21.10	21.90	0.80	1062	0.92
HJT12	TC33	21.90	22.60	0.70	1063	1.28
HJT12	TC33	22.60	24.00	1.40	1064	0.54
HJT12	TC33-1	24.00	25.00	1.00	849	0.79
HJT12	TC33-1	25.00	26.00	1.00	850	0.85
HJT12	TC33-1	26.00	27.00	1.00	851	1.67
HJT12	TC33-1	27.00	28.00	1.00	852	1.35
HJT12	TC33-1	28.00	29.00	1.00	853	1.27
HJT12	TC33-1	29.00	30.00	1.00	854	1.99
HJT12	TC33-1	30.00	31.00	1.00	855	1.72
HJT12	TC33-1	31.00	31.50	0.50	856	1.71
HJT12	TC33-1	31.50	32.80	1.30	857	2.54
HJT12	TC33-1	32.80	33.70	0.90	858	2.18
HJT12	TC33-1	33.70	34.70	1.00	859	2.30
HJT12	TC33-1	34.70	35.80	1.10	860	1.26
HJT12	TC33-1	35.80	37.10	1.30	861	1.58
HJT12	TC33-1	37.10	38.10	1.00	862	0.28
HJT12	TC33-1	38.10	39.10	1.00	863	0.73
HJT12	TC33-1	39.10	40.10	1.00	864	1.70
HJT12	TC33-1	40.10	41.10	1.00	865	1.36
HJT12	TC33-1	41.10	42.10	1.00	866	0.30
HJT12	TC33-1	42.10	43.10	1.00	867	0.38
HJT12	TC33-1	43.10	44.10	1.00	868	0.44
HJT12	TC33-1	44.10	45.00	0.90	869	0.30
HJT12	TC33-1	45.00	45.80	0.80	870	0.59
HJT12	TC33-1	45.80	46.50	0.70	871	0.90
HJT12	TC33-1	46.50	47.50	1.00	872	0.50
HJT12	TC33-1	47.50	48.50	1.00	873	0.38
HJT12	TC33-1	48.50	49.40	0.90	874	0.64
HJT12	TC33-1	49.40	50.40	1.00	875	0.61
HJT12	TC33-1	50.40	51.40	1.00	876	0.25
HJT12	TC33-1	51.40	52.40	1.00	877	0.64
HJT12	TC33-1	52.40	53.40	1.00	878	0.68
HJT12	TC33-1	53.40	54.40	1.00	879	0.44
HJT12	TC33-1	54.40	55.40	1.00	880	0.26
HJT12	TC33-1	55.40	56.40	1.00	881	0.46
HJT12	TC33-1	56.40	57.30	0.90	882	0.76
HJT12	TC33-1	57.30	58.30	1.00	883	1.25
HJT12	TC33-1	58.30	59.50	1.20	884	0.86
HJT12	TC33-1	59.50	60.40	0.90	885	0.37
HJT12	TC33-1	60.40	61.30	0.90	886	1.62
HJT12	TC33-1	61.30	62.30	1.00	887	0.22
HJT12	TC33-1	62.30	63.30	1.00	888	0.44
HJT12	TC33-1	63.30	64.00	0.70	889	0.20
HJT12	TC33-1	64.00	65.00	1.00	890	0.00
HJT12	TC33-1	65.00	66.00	1.00	891	0.00
HJT12	TC33-1	66.00	66.90	0.90	892	0.00
HJT12	TC33-1	66.90	67.90	1.00	893	0.00
HJT13	TC 34	1.10	2.00	0.90	833	1.46
HJT13	TC 34	2.00	2.80	0.80	834	0.66
HJT13	TC 34	2.80	3.60	0.80	835	0.70
HJT13	TC 34	3.60	4.40	0.80	662	1.24
HJT13	TC 34	4.40	5.50	1.10	663	1.04
HJT13	TC 34	5.50	6.30	0.80	836	0.85
HJT13	TC 34	6.30	7.00	0.70	837	0.64
HJT13	TC 34	7.00	7.70	0.70	838	0.56
HJT13	TC 34	7.70	8.50	0.80	839	0.57
HJT13	TC 34	8.50	9.20	0.70	840	0.43
HJT13	TC 34	9.20	10.00	0.80	841	1.54
HJT13	TC 34	10.00	10.70	0.70	842	0.92
HJT13	TC 34	10.70	11.50	0.80	843	1.24
HJT13	TC 34	11.50	12.20	0.70	844	0.57
HJT13	TC 34	12.20	13.10	0.90	845	1.17
HJT13	TC 34	13.10	13.60	0.50	846	2.27
HJT13	TC 34	13.60	14.10	0.50	664	2.53
HJT13	TC 34	14.10	15.00	0.90	847	1.64
HJT13	TC 34	15.00	15.80	0.80	848	0.52
HJT13	TC 34	15.80	16.60	0.80	665	2.90
HJT13	TC 34	16.60	17.80	1.20	666	0.96
HJT13	TC 34	17.80	18.70	0.90	667	1.24
HJT13	TC 34	18.70	19.50	0.80	668	1.12
HJT13	TC 34	19.50	20.50	1.00	669	0.77
HJT13	TC 34	20.50	21.30	0.80	670	0.70
HJT13	TC 34	21.30	22.10	0.80	671	1.18
HJT13	TC 34	22.10	23.10	1.00	672	1.38
HJT13	TC 34	23.10	23.90	0.80	673	2.48
HJT13	TC 34	23.90	24.80	0.90	674	1.90
HJT13	TC 34	24.80	25.90	1.10	675	4.82
HJT13	TC 34	25.90	26.80	0.90	676	5.90
HJT13	TC 34	26.80	28.20	1.40	677	1.18
HJT13	TC 34	28.20	28.90	0.70	678	0.87
HJT13	TC 34	28.90	29.90	1.00	679	1.60
HJT13	TC 34	29.90	31.10	1.20	680	1.20
HJT13	TC 34	31.10	32.20	1.10	681	0.60
HJT13	TC 34	32.20	33.00	0.80	682	1.00
HJT13	TC 34	33.00	33.90	0.90	683	1.24
HJT13	TC 34	33.90	35.30	1.40	684	0.86
HJT13	TC 34	35.30	36.40	1.10	685	1.12
HJT13	TC 34	36.40	37.30	0.90	686	1.87
HJT13	TC 34	37.30	38.30	1.00	687	1.08
HJT13	TC 34	38.30	39.30	1.00	688	1.15
HJT13	TC 34	39.30	40.30	1.00	689	0.98
HJT13	TC 34	40.30	41.20	0.90	690	2.16
HJT13	TC 34	41.20	42.20	1.00	691	0.86
HJT13	TC 34	42.20	43.20	1.00	692	1.75

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJT13	TC 34	43.20	44.20	1.00	693	0.70
HJT13	TC 34	44.20	45.20	1.00	694	0.94
HJT13	TC 34	45.20	46.10	0.90	695	0.53
HJT13	TC 34	46.10	47.00	0.90	696	1.60
HJT13	TC 34	47.00	47.90	0.90	763	5.19
HJT13	TC 34	47.90	48.70	0.80	764	1.89
HJT13	TC 34	48.70	49.60	0.90	765	1.79
HJT13	TC 34	49.60	50.50	0.90	766	1.60
HJT13	TC 34	50.50	51.50	1.00	767	0.49
HJT13	TC 34	51.50	52.20	0.70	768	1.07
HJT13	TC 34	52.20	53.10	0.90	769	1.14
HJT13	TC 34	72.10	72.70	0.60	770	0.40
HJT13	TC 34	72.70	73.30	0.60	771	0.27
HJT13	TC 34	73.30	74.00	0.70	772	0.13
HJT13	TC 34	74.00	74.90	0.90	773	0.09
HJT14	TC 35	16.80	17.80	1.00	168	0.52
HJT14	TC 35	17.80	18.80	1.00	169	0.58
HJT14	TC 35	18.80	19.70	0.90	170	0.54
HJT14	TC 35	25.50	26.50	1.00	171-1	0.95
HJT14	TC 35	26.50	27.40	0.90	171	3.68
HJT14	TC 35	27.40	28.30	0.90	172	1.30
HJT14	TC 35	28.30	29.30	1.00	172-1	1.06
HJT14	TC 35	29.30	30.20	0.90	172-2	3.83
HJT14	TC 35	30.20	30.60	0.40	172-4	1.42
HJT14	TC 35	30.90	32.20	1.30	172-3	0.70
HJT14	TC 35	32.20	33.20	1.00	173	0.35
HJT14	TC 35	33.20	34.20	1.00	174	1.10
HJT14	TC 35	34.20	35.20	1.00	175	2.58
HJT14	TC 35	35.20	36.40	1.20	176	1.00
HJT14	TC 35	36.40	37.90	1.50	176-1	1.00
HJT14	TC 35	37.90	38.90	1.00	177	1.20
HJT14	TC 35	38.90	39.90	1.00	178	0.68
HJT14	TC 35	39.90	40.90	1.00	179	0.54
HJT14	TC 35	40.90	41.70	0.80	180	0.86
HJT14	TC 35	41.70	42.70	1.00	181	0.35
HJT14	TC 35	42.70	43.70	1.00	182	0.54
HJT14	TC 35	43.70	44.70	1.00	183	0.58
HJT14	TC 35	44.70	45.70	1.00	184	0.68
HJT14	TC 35	45.70	46.70	1.00	185	1.46
HJT14	TC 35	46.70	47.70	1.00	186	1.46
HJT14	TC 35	47.70	48.70	1.00	187	1.82
HJT14	TC 35	48.70	49.70	1.00	188	2.64
HJT14	TC 35	49.70	50.70	1.00	189	1.88
HJT14	TC 35	50.70	51.70	1.00	190	1.75
HJT14	TC 35	51.70	53.00	1.30	190-1	1.90
HJT14	TC 35	53.00	54.00	1.00	190-2	0.42
HJT14	TC 35	54.00	54.90	0.90	190-3	0.84
HJT14	TC 35	54.90	55.90	1.00	191	0.70
HJT14	TC 35	55.90	56.90	1.00	192	1.40
HJT14	TC 35	56.90	57.90	1.00	193	2.65
HJT14	TC 35	57.90	58.90	1.00	194	1.00
HJT14	TC 35	58.90	59.90	1.00	195	0.70
HJT14	TC 35	59.90	60.90	1.00	196	1.13
HJT14	TC 35	60.90	62.20	1.30	197	0.28
HJT14	TC 35	63.80	64.60	0.80	198-1	0.82
HJT14	TC 35	64.60	65.50	0.90	198	2.00
HJT14	TC 35	65.50	66.50	1.00	199	1.15
HJT14	TC 35	66.50	67.50	1.00	200	1.32
HJT14	TC 35	67.50	68.50	1.00	201	0.68
HJT15	TC 36	0.00	1.00	1.00	96	4.12
HJT15	TC 36	1.00	2.00	1.00	97	1.34
HJT15	TC 36	2.00	3.00	1.00	98	1.85
HJT15	TC 36	3.00	4.00	1.00	99	2.28
HJT15	TC 36	4.00	5.00	1.00	100	2.06
HJT15	TC 36	5.00	6.00	1.00	101	2.16
HJT15	TC 36	6.00	7.00	1.00	102	9.13
HJT15	TC 36	7.00	8.00	1.00	103	0.47
HJT15	TC 36	8.00	9.00	1.00	104	1.24
HJT15	TC 36	9.00	10.00	1.00	105	1.40
HJT15	TC 36	10.00	11.00	1.00	106	2.25
HJT15	TC 36	11.00	12.00	1.00	107	3.22
HJT15	TC 36	12.00	13.00	1.00	108	0.54
HJT15	TC 36	13.00	14.00	1.00	109	0.43
HJT15	TC 36	14.80	15.80	1.00	110	0.32
HJT15	TC 36	15.80	16.80	1.00	111	0.65
HJT15	TC 36	16.80	17.80	1.00	112	0.72
HJT15	TC 36	17.80	18.80	1.00	113	0.54
HJT15	TC 36	18.80	19.80	1.00	114	1.08
HJT15	TC 36	19.80	20.80	1.00	115	1.48
HJT15	TC 36	20.80	21.80	1.00	116	0.52
HJT15	TC 36	21.80	22.80	1.00	117	0.28
HJT15	TC 36	22.80	23.80	1.00	118	1.16
HJT15	TC 36	56.30	57.30	1.00	424	0.83
HJT15	TC 36	57.30	58.30	1.00	425	0.43
HJT15	TC 36	58.30	59.30	1.00	426	0.57
HJT15	TC 36	147.00	148.00	1.00	438	1.56
HJT15	TC 36	148.00	148.90	0.90	439	0.69
HJT15	TC 36	148.90	149.90	1.00	440	1.02
HJT15	TC 36	149.90	150.80	0.90	441	0.80
HJT15	TC 36	150.80	151.80	1.00	442	0.74
HJT15	TC 36	151.80	152.70	0.90	443	0.40
HJT15	TC 36	159.50	160.50	1.00	444	0.08
HJT15	TC 36	160.50	161.50	1.00	445	0.06
HJT15	TC 36	161.50	162.50	1.00	446	0.24
HJT15	TC 36	162.50	163.50	1.00	447	0.38
HJT15	TC 36	163.50	164.50	1.00	448	0.26
HJT15	TC 36	184.50	185.50	1.00	449	0.26
HJT15	TC 36	185.50	186.50	1.00	450	0.26
HJT15	TC 36	186.50	187.50	1.00	451	1.44
HJT15	TC 36	187.50	188.50	1.00	452	0.24
HJT15	TC 36	188.50	189.50	1.00	453	0.24
HJT15	TC 36	189.50	190.50	1.00	454	0.24
HJT15	TC 36	225.50	226.50	1.00	455	0.24
HJT15	TC 36	226.50	227.50	1.00	456	0.24
HJT15	TC 36	227.50	228.50	1.00	457	0.24
HJT15	TC 36	228.50	229.50	1.00	458	0.24
HJT15	TC 36	229.50	230.50	1.00	459	0.24
HJT15	TC 36	230.50	231.50	1.00	460	0.28
HJT15	TC 36	231.50	232.50	1.00	461	0.24
HJT16	TC 36-1	5.90	6.60	0.70	801	0.06
HJT16	TC 36-1	6.60	7.60	1.00	802	0.06
HJT16	TC 36-1	7.60	8.50	0.90	803	0.06
HJT16	TC 36-1	17.10	18.10	1.00	804	0.20
HJT16	TC 36-1	18.10	19.00	0.90	805	0.26
HJT16	TC 36-1	19.00	19.90	0.90	806	0.41
HJT16	TC 36-1	19.90	20.80	0.90	807	0.36
HJT16	TC 36-1	20.80	21.70	0.90	808	0.39
HJT16	TC 36-1	21.70	22.70	1.00	809	0.54
HJT16	TC 36-1	22.70	23.70	1.00	810	0.34
HJT16	TC 36-1	23.70	24.70	1.00	811	0.24
HJT16	TC 36-1	24.70	25.60	0.90	812	0.21
HJT16	TC 36-1	36.20	36.90	0.70	813	1.84
HJT16	TC 36-1	36.90	37.80	0.90	814	0.80
HJT16	TC 36-1	37.80	38.80	1.00	815	0.64
HJT16	TC 36-1	38.80	39.90	1.10	816	1.25
HJT16	TC 36-1	39.90	40.80	0.90	817	1.02
HJT16	TC 36-1	40.80	41.80	1.00	818	0.80
HJT16	TC 36-1	41.80	42.70	0.90	819	0.32
HJT16	TC 36-1	42.70	43.60	0.90	820	0.58
HJT16	TC 36-1	47.90	48.90	1.00	821	0.41
HJT16	TC 36-1	48.90	49.80	0.90	822	0.74
HJT16	TC 36-1	49.80	50.80	1.00	823	0.89
HJT16	TC 36-1	58.80	59.60	0.80	787	0.59
HJT16	TC 36-1	59.60	60.60	1.00	788	0.56
HJT16	TC 36-1	60.60	61.40	0.80	789	0.41
HJT16	TC 36-1	61.40	62.30	0.90	790	0.72
HJT16	TC 36-1	64.00	64.90	0.90	791	0.33
HJT16	TC 36-1	64.90	65.80	0.90	792	0.46
HJT16	TC 36-1	65.80	66.50	0.70	793	0.28
HJT16	TC 36-1	66.50	67.30	0.80	794	0.69
HJT16	TC 36-1	67.30	68.20	0.90	795	1.63
HJT16	TC 36-1	68.20	69.00	0.80	796	3.10
HJT16	TC 36-1	69.00	69.80	0.80	797	0.93
HJT16	TC 36-1	69.80	70.70	0.90	798	0.34
HJT16	TC 36-1	70.70	71.60	0.90	799	0.67
HJT16	TC 36-1	71.60	72.60	1.00	800	1.18
HJT16	TC 36-1	72.60	73.60	1.00	76	0.74
HJT16	TC 36-1	73.60	74.60	1.00	77	0.60
HJT16	TC 36-1	74.60	75.60	1.00	78	1.29
HJT16	TC 36-1	76.00	77.00	1.00	79	1.27
HJT16	TC 36-1	77.00	77.90	0.90	80	0.76
HJT16	TC 36-1	77.90	78.90	1.00	81	0.78
HJT16	TC 36-1	78.90	79.90	1.00	774	1.58
HJT16	TC 36-1	79.90	80.90	1.00	775	1.32
HJT16	TC 36-1	80.90	82.00	1.10	776	1.38
HJT16	TC 36-1	82.00	82.90	0.90	777	1.56
HJT16	TC 36-1	82.90	83.90	1.00	778	1.20
HJT16	TC 36-1	83.90	84.90	1.00	779	0.70
HJT16	TC 36-1	84.90	85.80	0.90	780	1.14
HJT16	TC 36-1	85.80	86.70	0.90	781	0.64
HJT16	TC 36-1	86.70	87.30	0.60	782	0.34
HJT16	TC 36-1	87.30	88.20	0.90	82	0.68
HJT16	TC 36-1	88.20	89.20	1.00	83	0.60
HJT16	TC 36-1	89.20	90.20	1.00	84	0.43
HJT16	TC 36-1	90.20	91.10	0.90	85	0.23
HJT16	TC 36-1	91.10	92.10	1.00	86	0.43
HJT16	TC 36-1	92.10	93.20	1.10	87	0.89
HJT16	TC 36-1	93.20	94.20	1.00	88	2.76
HJT16	TC 36-1	94.20	95.20	1.00	783	0.74
HJT16	TC 36-1	95.20	96.20	1.00	784	1.28
HJT16	TC 36-1	96.20	97.10	0.90	785	0.82
HJT16	TC 36-1	97.10	98.10	1.00	786	0.74
HJT16	TC 36-1	98.30	99.30	1.00	89	1.16
HJT16	TC 36-1	99.30	100.20	0.90	90	0.47
HJT16	TC 36-1	100.20	101.20	1.00	91	0.51
HJT16	TC 36-1	101.20	102.30	1.10	92	0.80
HJT16	TC 36-1	102.30	103.30	1.00	93	0.91
HJT16	TC 36-1	103.30	104.20	0.90	94	0.15
HJT16	TC 36-1	104.20	105.20	1.00	95	0.54
HJT16	TC 36-1	105.20	106.20	1.00	625	1.10
HJT16	TC 36-1	106.20	107.20	1.00	626	0.21
HJT16	TC 36-1	107.20	108.20	1.00	627	0.49
HJT16	TC 36-1	108.20	108.90	0.70	628	0.29
HJT16	TC 36-1	108.90	109.80	0.90	628-1	0.56
HJT16	TC 36-1	109.80	111.00	1.20	628-2	0.56
HJT16	TC 36-1	111.00	111.90	0.90	629	0.57
HJT16	TC 36-1	111.90	113.00	1.10	630	0.46
HJT16	TC 36-1	113.00	114.00	1.00	631	0.26
HJT16	TC 36-1	114.00	115.00	1.00	632	1.42
HJT16	TC 36-1	115.00	116.00	1.00	633	0.70
HJT17	TC 38	10.20	11.20	1.00	634	1.00
HJT17	TC 38	11.20	12.20	1.00	635	2.84
HJT17	TC 38	12.20	13.20	1.00	636	0.46
HJT17	TC 38	13.20	14.20	1.00	637	0.94
HJT17	TC 38	14.20	15.20	1.00	638	1.02
HJT17	TC 38	15.20	16.20	1.00	639	0.70
HJT17	TC 38	16.20	17.20	1.00	640	0.85
HJT17	TC 38	17.20	18.20	1.00	641	1.78
HJT17	TC 38	18.20	19.20	1.00	642	1.28
HJT17	TC 38	19.20	20.20	1.00	643	1.36
HJT17	TC 38	20.20	21.20	1.00	644	1.60
HJT17	TC 38	21.20	22.20	1.00	645	2.42
HJT17	TC 38	22.20	23.20	1.00	646	1.70
HJT17	TC 38	23.20	24.20	1.00	647	1.19

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJT17	TC 38	24.20	25.20	1.00	648	1.12
HJT17	TC 38	25.20	26.10	0.90	649	2.18
HJT17	TC 38	26.10	27.00	0.90	650	1.36
HJT17	TC 38	27.00	28.00	1.00	651	2.76
HJT17	TC 38	28.00	29.00	1.00	652	1.60
HJT17	TC 38	29.00	30.00	1.00	653	2.58
HJT17	TC 38	30.00	31.00	1.00	654	1.75
HJT17	TC 38	31.00	32.00	1.00	655	1.70
HJT17	TC 38	32.00	32.90	0.90	656	1.40
HJT17	TC 38	32.90	33.80	0.90	657	1.50
HJT17	TC 38	33.80	34.70	0.90	658	2.20
HJT17	TC 38	34.70	35.50	0.80	659	4.27
HJT17	TC 38	35.50	36.00	0.50	660	5.26
HJT17	TC 38	36.00	37.00	1.00	661	1.40
HJT17	TC 38-1	37.00	38.00	1.00	697	2.00
HJT17	TC 38-1	38.00	39.00	1.00	698	2.00
HJT17	TC 38-1	39.00	40.00	1.00	699	1.19
HJT17	TC 38-1	40.00	41.20	1.20	700	3.16
HJT17	TC 38-1	41.20	42.00	0.80	701	0.74
HJT17	TC 38-1	42.00	43.50	1.50	702	1.40
HJT17	TC 38-1	43.50	44.50	1.00	703	1.24
HJT17	TC 38-1	44.50	45.50	1.00	704	0.74
HJT17	TC 38-1	45.50	46.50	1.00	705	0.95
HJT17	TC 38-1	46.50	47.50	1.00	706	1.97
HJT17	TC 38-1	47.50	48.40	0.90	707	1.83
HJT17	TC 38-1	48.40	49.30	0.90	708	1.50
HJT17	TC 38-1	49.30	50.30	1.00	709	0.98
HJT17	TC 38-1	50.30	51.30	1.00	710	1.03
HJT17	TC 38-1	51.30	52.30	1.00	711	1.20
HJT17	TC 38-1	52.30	53.20	0.90	712	0.76
HJT17	TC 38-1	53.20	54.20	1.00	713	0.74
HJT17	TC 38-1	54.20	55.10	0.90	714	1.47
HJT17	TC 38-1	55.10	55.90	0.80	715	0.58
HJT17	TC 38-1	55.90	56.70	0.80	716	1.20
HJT17	TC 38-1	56.70	57.40	0.70	717	5.00
HJT17	TC 38-1	57.40	58.30	0.90	718	3.58
HJT17	TC 38-1	58.30	59.20	0.90	719	1.36
HJT17	TC 38-1	59.20	60.00	0.80	720	0.98
HJT17	TC 38-1	60.00	60.90	0.90	721	0.86
HJT17	TC 38-1	60.90	61.80	0.90	722	1.36
HJT17	TC 38-1	61.80	62.60	0.80	723	0.60
HJT17	TC 38-1	62.60	63.50	0.90	724	0.94
HJT17	TC 38-1	63.50	64.30	0.80	725	0.94
HJT17	TC 38-1	64.30	65.10	0.80	726	0.78
HJT17	TC 38-1	65.10	66.00	0.90	727	0.70
HJT17	TC 38-1	66.00	66.90	0.90	728	0.48
HJT17	TC 38-1	66.90	67.80	0.90	729	0.82
HJT17	TC 38-1	67.80	68.70	0.90	730	1.71
HJT17	TC 38-1	68.70	69.60	0.90	731	1.18
HJT17	TC 38-1	69.60	70.30	0.70	732	0.66
HJT17	TC 38-1	70.30	71.20	0.90	733	0.34
HJT17	TC 38-1	71.20	72.10	0.90	734	0.40
HJT17	TC 38-1	72.10	73.00	0.90	735	0.64
HJT17	TC 38-1	73.00	73.90	0.90	736	1.06
HJT17	TC 38-1	73.90	74.80	0.90	737	0.64
HJT17	TC 38-1	74.80	75.70	0.90	738	0.48
HJT17	TC 38-1	75.70	76.60	0.90	739	0.48
HJT17	TC 38-1	76.60	77.50	0.90	740	1.98
HJT17	TC 38-1	77.50	78.40	0.90	741	0.29
HJT17	TC 38-1	78.40	79.40	1.00	742	1.17
HJT17	TC 38-1	79.40	80.40	1.00	743	2.35
HJT17	TC 38-1	80.40	81.40	1.00	744	2.04
HJT17	TC 38-2	81.40	82.40	1.00	824	0.86
HJT17	TC 38-2	82.40	83.30	0.90	825	0.89
HJT17	TC 38-2	83.30	84.10	0.80	826	1.20
HJT17	TC 38-2	84.10	84.80	0.70	827	0.58
HJT17	TC 38-2	84.80	85.60	0.80	828	0.76
HJT17	TC 38-2	90.10	91.10	1.00	829	0.69
HJT17	TC 38-2	91.10	92.10	1.00	830	1.80
HJT17	TC 38-2	92.10	93.10	1.00	831	0.58
HJT17	TC 38-2	95.40	96.30	0.90	832	1.32
HJT18	TC 39	0.30	1.10	0.80	903	0.88
HJT18	TC 39	2.20	3.20	1.00	904	0.36
HJT18	TC 39	3.30	3.50	0.20	905	0.22
HJT18	TC 39	3.50	4.50	1.00	906	1.06
HJT18	TC 39	4.50	5.40	0.90	907	0.54
HJT18	TC 39	5.40	6.30	0.90	908	0.48
HJT18	TC 39	6.30	7.30	1.00	909	0.66
HJT18	TC 39	7.30	8.10	0.80	910	1.30
HJT18	TC 39	8.10	9.00	0.90	911	2.14
HJT18	TC 39	9.00	10.00	1.00	912	0.34
HJT18	TC 39	10.00	11.00	1.00	913	1.50
HJT18	TC 39	11.00	12.00	1.00	914	0.66
HJT18	TC 39	12.00	13.00	1.00	915	0.71
HJT18	TC 39	13.00	13.90	0.90	916	2.56
HJT18	TC 39	13.90	14.90	1.00	917	1.52
HJT18	TC 39	14.90	15.90	1.00	918	0.60
HJT18	TC 39	15.90	16.90	1.00	919	1.52
HJT18	TC 39	16.90	17.90	1.00	920	0.78
HJT18	TC 39	17.90	18.90	1.00	921	0.29
HJT18	TC 39	18.90	19.90	1.00	922	2.04
HJT18	TC 39	19.90	20.90	1.00	923	0.72
HJT18	TC 39	20.90	21.90	1.00	924	1.67
HJT18	TC 39	21.90	22.90	1.00	925	1.66
HJT18	TC 39	22.90	23.90	1.00	926	1.47
HJT18	TC 39	23.90	24.90	1.00	927	1.38
HJT18	TC 39	24.90	25.90	1.00	928	1.79
HJT18	TC 39	25.90	26.90	1.00	929	1.31
HJT18	TC 39	26.90	27.90	1.00	930	1.02
HJT18	TC 39	27.90	28.90	1.00	931	1.67
HJT18	TC 39	28.90	29.90	1.00	932	1.50
HJT18	TC 39	29.90	30.90	1.00	933	1.24
HJT18	TC 39	30.90	32.10	1.20	934	1.36
HJT2	TC20	5.00	5.90	0.90	31	0.06
HJT2	TC20	5.90	6.90	1.00	11	0.28
HJT2	TC20	6.90	7.85	0.95	10	0.28
HJT2	TC20	7.85	8.80	0.95	9	0.28
HJT2	TC20	8.80	9.50	0.70	1	0.28
HJT2	TC20	9.50	10.50	1.00	2	0.28
HJT2	TC20	10.50	11.70	1.20	3	0.52
HJT2	TC20	11.70	13.00	1.30	4	0.35
HJT2	TC20	13.00	14.10	1.10	5	0.28
HJT2	TC20	14.10	15.20	1.10	6	1.58
HJT2	TC20	15.20	16.00	0.80	7	0.53
HJT2	TC20	16.00	17.20	1.20	8	0.28
HJT2	TC20	30.70	31.20	0.50	12	0.36
HJT2	TC20	84.00	84.20	0.20	13	0.87
HJT2	TC20	174.60	176.00	1.40	14	0.28
HJT2	TC20	176.10	176.90	0.80	15	0.28
HJT2	TC20	176.90	178.40	1.50	16	0.38
HJT2	TC20	195.00	196.00	1.00	17	0.55
HJT2	TC20	196.00	197.00	1.00	18	0.60
HJT2	TC20	197.00	198.00	1.00	19	1.86
HJT2	TC20	198.00	199.00	1.00	153	0.74
HJT2	TC20	199.00	199.95	0.95	154	0.24
HJT2	TC20	199.95	200.85	0.90	155	0.80
HJT2	TC20	200.85	201.75	0.90	156	0.46
HJT2	TC20	201.75	202.65	0.90	157	0.34
HJT2	TC20	202.65	203.55	0.90	158	0.20
HJT2	TC20	203.55	204.45	0.90	159	0.28
HJT2	TC20	204.45	205.85	1.40	160	0.22
HJT2	TC20	205.85	206.80	0.95	161	0.70
HJT2	TC20	206.80	207.70	0.90	162	0.58
HJT2	TC20	207.70	208.60	0.90	163	0.90
HJT2	TC20	208.60	209.40	0.80	164	1.03
HJT2	TC20	209.40	210.70	1.30	20	0.38
HJT2	TC20	273.80	274.80	1.00	21	0.28
HJT2	TC20	274.80	275.80	1.00	22	0.17
HJT2	TC20	275.80	276.60	0.80	23	0.28
HJT2	TC20	276.60	277.40	0.80	24	0.10
HJT2	TC20	277.40	278.35	0.95	25	0.10
HJT2	TC20	278.35	279.20	0.85	26	0.06
HJT2	TC20	279.20	279.90	0.70	27	0.06
HJT2	TC20	279.90	280.40	0.50	28	0.08
HJT2	TC20	291.40	292.40	1.00	29	0.26
HJT2	TC20	292.40	293.40	1.00	30	0.01
HJT3	TC21-1	0.00	0.90	0.90	935	0.30
HJT3	TC21-1	0.90	1.60	0.70	936	0.30
HJT3	TC21-1	1.60	2.30	0.70	937	0.34
HJT3	TC21-1	2.30	3.00	0.70	938	0.30
HJT3	TC21-1	3.00	3.80	0.80	939	0.28
HJT3	TC21-1	3.80	4.50	0.70	940	0.24
HJT3	TC21-1	4.50	5.00	0.50	941	0.40
HJT3	TC21-1	5.00	5.50	0.50	942	0.94
HJT3	TC21-1	5.50	6.30	0.80	943	0.25
HJT3	TC21-1	6.30	7.00	0.70	944	0.29
HJT3	TC21-1	7.00	7.60	0.60	945	0.42
HJT3	TC21-1	7.60	8.20	0.60	946	0.34
HJT3	TC21-1	8.20	9.10	0.90	947	0.24
HJT3	TC21-1	9.10	9.90	0.80	948	0.34
HJT3	TC21-1	9.90	10.60	0.70	949	0.20
HJT4	TC21-2	0.00	0.80	0.80	950	0.20
HJT4	TC21-2	0.80	1.80	1.00	951	0.42
HJT4	TC21-2	1.80	2.70	0.90	952	0.50
HJT4	TC21-2	2.70	3.60	0.90	953	0.42
HJT4	TC21-2	3.60	4.50	0.90	954	0.30
HJT4	TC21-2	4.50	5.10	0.60	955	0.38
HJT4	TC21-2	5.10	5.80	0.70	956	0.53
HJT4	TC21-2	8.80	9.70	0.90	957	0.20
HJT4	TC21-2	9.70	10.60	0.90	958	0.24
HJT4	TC21-2	10.60	11.60	1.00	959	0.38
HJT4	TC21-2	11.60	12.50	0.90	960	0.24
HJT4	TC21-2	12.50	13.30	0.80	960-1	0.20
HJT4	TC21-2	13.30	14.20	0.90	961	0.35
HJT4	TC21-2	14.20	15.10	0.90	962	0.27
HJT4	TC21-2	15.10	16.00	0.90	963	0.36
HJT4	TC21-2	16.00	17.00	1.00	964	0.20
HJT4	TC21-2	17.00	18.20	1.20	965	1.00
HJT4	TC21-2	28.50	29.40	0.90	966	0.20
HJT4	TC21-2	29.40	30.20	0.80	967	0.39
HJT4	TC21-2	30.20	31.00	0.80	968	0.36
HJT4	TC21-2	31.00	32.00	1.00	969	0.27
HJT4	TC21-2	32.00	32.70	0.70	970	0.63
HJT4	TC21-2	32.70	33.50	0.80	971	0.56
HJT4	TC21-2	33.50	34.10	0.60	972	0.27
HJT4	TC21-2	34.10	34.90	0.80	973	0.34
HJT4	TC21-2	34.90	35.90	1.00	974	0.43
HJT4	TC21-2	35.90	36.50	0.60	975	0.46
HJT4	TC21-2	36.50	37.30	0.80	976	0.48
HJT4	TC21-2	37.30	38.10	0.80	977	0.50
HJT4	TC21-2	38.10	39.00	0.90	978	0.43
HJT4	TC21-2	39.00	39.80	0.80	979	0.20
HJT4	TC21-2	39.80	40.80	1.00	980	0.34
HJT4	TC21-2	40.80	41.80	1.00	981	0.39
HJT4	TC21-2	41.80	42.60	0.80	982	0.58
HJT4	TC21-2	42.60	43.40	0.80	983	0.43
HJT4	TC21-2	43.40	44.10	0.70	984	0.32
HJT4	TC21-2	44.10	44.90	0.80	985	0.20
HJT4	TC21-2	44.90	46.10	1.20	986	0.42
HJT5	TC22	0.00	1.00	1.00	1097	0.26
HJT5	TC22	1.00	2.00	1.00	1098	0.34
HJT5	TC22	2.00	2.90	0.90	1099	0.70
HJT5	TC22	2.90	3.80	0.90	1100	0.26
HJT5	TC22	3.80	4.50	0.70	1101	0.32

Hole ID	BGMR name	From	To	Length	Sample #	AU
HJT5	TC22	4.50	5.10	0.60	1102	0.20
HJT5	TC22	5.10	5.70	0.60	1103	0.40
HJT5	TC22	5.70	6.60	0.90	1104	0.39
HJT5	TC22	6.60	7.60	1.00	1105	0.49
HJT5	TC22	7.60	8.60	1.00	1106	0.54
HJT5	TC22	8.60	9.20	0.60	1107	0.56
HJT5	TC22	9.20	9.80	0.60	1108	0.34
HJT5	TC22	9.80	10.60	0.80	1109	0.34
HJT5	TC22	10.60	11.50	0.90	1110	0.60
HJT5	TC22	11.50	12.40	0.90	1111	0.30
HJT5	TC22	12.40	13.20	0.80	1112	0.22
HJT5	TC22	13.20	14.10	0.90	1113	0.20
HJT5	TC22	14.10	15.00	0.90	1114	0.55
HJT5	TC22	15.00	15.90	0.90	1115	0.30
HJT5	TC22	15.90	16.70	0.80	1116	0.20
HJT5	TC22	16.70	17.50	0.80	1117	0.34
HJT5	TC22	17.50	18.40	0.90	1118	0.23
HJT5	TC22	18.40	19.30	0.90	1119	0.28
HJT5	TC22	19.30	20.10	0.80	1120	0.34
HJT5	TC22	20.10	20.70	0.60	1121	0.28
HJT5	TC22	20.70	21.60	0.90	1122	0.50
HJT5	TC22	21.60	22.50	0.90	1123	1.00
HJT5	TC22	22.50	23.40	0.90	1124	1.80
HJT5	TC22	23.40	24.40	1.00	1125	0.56
HJT5	TC22	24.40	25.40	1.00	1126	0.66
HJT5	TC22	25.40	26.40	1.00	1127	2.02
HJT5	TC22	26.40	27.40	1.00	1128	0.86
HJT5	TC22	27.40	28.40	1.00	1129	0.62
HJT6	TC24	13.60	14.60	1.00	124	0.20
HJT6	TC24	14.60	15.60	1.00	125	0.15
HJT6	TC24	48.70	49.90	1.20	126	0.36
HJT6	TC24	49.90	50.40	0.50	127	0.96
HJT6	TC24	50.40	51.30	0.90	128	0.68
HJT6	TC24	65.90	66.90	1.00	129	0.46
HJT6	TC24	71.00	71.90	0.90	130	0.26
HJT6	TC24	71.90	72.90	1.00	131	0.52
HJT6	TC24	72.90	73.90	1.00	132	0.31
HJT6	TC24	79.20	80.20	1.00	132-1	0.34
HJT6	TC24	81.40	82.40	1.00	133	0.40
HJT6	TC24	82.40	83.40	1.00	134	0.40
HJT6	TC24	83.40	84.30	0.90	135	0.68
HJT6	TC24	86.80	87.80	1.00	136	0.36
HJT7	TC 25-1	9.00	10.00	1.00	1130	0.46
HJT7	TC 25-1	10.00	11.00	1.00	1131	0.17
HJT7	TC 25-1	11.00	12.00	1.00	1132	0.24
HJT7	TC 25-1	12.00	13.00	1.00	1133	0.52
HJT7	TC 25-1	13.00	14.00	1.00	1134	0.56
HJT7	TC 25-1	14.00	15.00	1.00	1135	0.54
HJT7	TC 25-1	15.00	16.00	1.00	1136	0.76
HJT7	TC 25-1	16.00	17.00	1.00	1137	0.76
HJT7	TC 25-1	17.00	18.00	1.00	1138	0.12
HJT7	TC 25-1	18.00	19.00	1.00	1139	0.12
HJT7	TC 25-1	19.00	20.00	1.00	1140	0.17
HJT7	TC 25-1	33.10	34.10	1.00	1141	0.42
HJT7	TC 25-1	34.10	35.10	1.00	1142	0.17
HJT7	TC 25-1	35.10	36.10	1.00	1143	0.27
HJT7	TC 25-1	36.10	37.10	1.00	1144	0.17
HJT7	TC 25-1	37.10	38.10	1.00	1145	0.28
HJT7	TC 25-1	38.10	39.10	1.00	1146	0.25
HJT7	TC 25-1	39.10	40.10	1.00	1147	0.42
HJT7	TC 25-1	40.10	41.10	1.00	1148	0.36
HJT7	TC 25-1	41.10	42.10	1.00	1149	0.24
HJT7	TC 25-1	42.10	43.00	0.90	1150	0.24
HJT8	TC 25	0.00	0.80	0.80	1065	0.56
HJT8	TC 25	0.80	1.50	0.70	1066	0.36
HJT8	TC 25	1.50	2.50	1.00	1067	0.20
HJT8	TC 25	2.50	3.50	1.00	1068	0.20
HJT8	TC 25	3.50	4.50	1.00	1069	0.34
HJT8	TC 25	4.50	5.40	0.90	1070	0.38
HJT8	TC 25	5.40	6.10	0.70	1071	0.48
HJT8	TC 25	6.10	7.10	1.00	1072	0.34
HJT8	TC 25	7.10	8.10	1.00	1073	0.38
HJT8	TC 25	8.10	9.30	1.20	1074	0.23
HJT8	TC 25	9.30	10.30	1.00	1075	0.15
HJT8	TC 25	10.30	11.30	1.00	1076	0.15
HJT8	TC 25	11.30	12.20	0.90	1077	0.15
HJT8	TC 25	12.20	13.10	0.90	1078	0.15
HJT8	TC 25	13.10	14.00	0.90	1079	0.12
HJT8	TC 25	14.00	14.90	0.90	1080	0.15
HJT8	TC 25	14.90	15.80	0.90	1081	0.19
HJT8	TC 25	15.80	16.70	0.90	1082	0.34
HJT8	TC 25	16.70	17.50	0.80	1083	0.46
HJT8	TC 25	17.50	18.50	1.00	1084	0.40
HJT8	TC 25	23.10	24.00	0.90	1085	1.12
HJT8	TC 25	24.00	24.90	0.90	1086	0.42
HJT8	TC 25	24.90	25.80	0.90	1087	0.26
HJT8	TC 25	25.80	26.80	1.00	1088	0.26
HJT8	TC 25	26.80	27.80	1.00	1089	0.84
HJT8	TC 25	27.80	28.70	0.90	1090	0.26
HJT8	TC 25	28.70	29.60	0.90	1091	0.34
HJT8	TC 25	29.60	30.60	1.00	1092	0.26
HJT8	TC 25	30.60	31.50	0.90	1093	0.26
HJT8	TC 25	31.50	32.40	0.90	1094	0.30
HJT8	TC 25	32.40	33.30	0.90	1095	0.26
HJT8	TC 25	33.30	34.20	0.90	1096	0.23
HJT9	TC29	0.00	1.00	1.00	251	0.30
HJT9	TC29	1.00	2.00	1.00	252	0.40
HJT9	TC29	6.00	6.90	0.90	253	0.49
HJT9	TC29	6.90	7.80	0.90	254	0.80
HJT9	TC29	7.80	8.80	1.00	255	0.60
HJT9	TC29	8.80	9.70	0.90	256	0.45
HJT9	TC29	9.70	10.70	1.00	257	0.54
HJT9	TC29	10.70	11.60	0.90	258	0.47
HJT9	TC29	11.60	12.50	0.90	259	0.54
HJT9	TC29	12.50	13.50	1.00	260	0.41
HJT9	TC29	13.50	14.40	0.90	261	1.54
HJT9	TC29	14.40	15.40	1.00	262	0.56
HJT9	TC29	15.40	16.40	1.00	263	0.60
HJT9	TC29	16.40	17.30	0.90	264	1.17
HJT9	TC29	17.30	18.30	1.00	265	0.70
HJT9	TC29	18.30	19.20	0.90	266	2.26
HJT9	TC29	19.20	20.10	0.90	267	7.80
HJT9	TC29	20.10	21.10	1.00	268	0.74
HJT9	TC29	21.10	22.00	0.90	269	0.40
HJT9	TC29	22.00	23.00	1.00	270	2.05
HJT9	TC29	23.00	23.90	0.90	271	4.00
HJT9	TC29	23.90	24.80	0.90	272	4.32
HJT9	TC29	24.80	25.80	1.00	273	0.94
HJT9	TC29	25.80	26.80	1.00	274	1.08
HJT9	TC29	26.80	27.70	0.90	275	1.04
HJT9	TC29	27.70	28.70	1.00	276	0.40
HJT9	TC29	28.70	29.60	0.90	277	0.47
HJT9	TC29	29.60	30.50	0.90	278	0.37
HJT9	TC29	30.50	31.40	0.90	279	1.33
HJT9	TC29	31.40	32.30	0.90	280	0.62
HJT9	TC29	32.30	33.30	1.00	281	0.95
HJT9	TC29	33.30	33.50	0.20	282	1.27
HJT9	TC29	33.50	34.50	1.00	283	1.40
HJT9	TC29	34.50	35.40	0.90	284	1.49
HJT9	TC29	35.40	36.40	1.00	285	0.20
HJT9	TC29	36.40	37.40	1.00	286	0.39
HJT9	TC29	37.40	38.40	1.00	287	0.37
HJT9	TC29	38.40	39.40	1.00	288	0.27
HJT9	TC29	39.40	40.00	0.60	289	0.26
HJT9	TC29	40.00	41.00	1.00	290	0.17
HJT9	TC29	41.00	42.00	1.00	291	0.26
HJT9	TC29	42.00	43.00	1.00	292	0.23
HJT9	TC29	46.00	47.00	1.00	293	0.57
HJT9	TC29	52.00	52.90	0.90	294	0.49
HJT9	TC29	52.90	53.90	1.00	295	0.44
HJT9	TC29	66.00	67.00	1.00	296	0.40
MLD001	ZK31-18	268.07	270.07	2.00	2001	0.10
MLD001	ZK31-18	270.07	272.07	2.00	2002	0.00
MLD001	ZK31-18	272.07	274.07	2.00	2003	0.00
MLD001	ZK31-18	274.07	276.09	2.02	2004	0.04
MLD001	ZK31-18	276.09	278.14	2.05	2005	0.12
MLD001	ZK31-18	278.14	280.14	2.00	2006	0.10
MLD001	ZK31-18	280.14	282.14	2.00	2007	0.12
MLD001	ZK31-18	282.14	284.14	2.00	2008	0.10
MLD001	ZK31-18	284.14	286.14	2.00	2009	0.10
MLD001	ZK31-18	286.14	288.14	2.00	2010	0.11
MLD001	ZK31-18	288.14	290.14	2.00	2011	0.10
MLD001	ZK31-18	290.14	292.14	2.00	2012	0.10
MLD001	ZK31-18	292.14	293.94	1.80	2013	1.25
MLD001	ZK31-18	293.94	295.74	1.80	2014	0.12
MLD001	ZK31-18	295.74	297.54	1.80	2015	0.12
MLD001	ZK31-18	297.54	299.39	1.85	2016	0.15
MLD001	ZK31-18	299.39	301.79	2.40	2017	0.22
MLD001	ZK31-18	301.79	303.79	2.00	2018	1.10
MLD001	ZK31-18	303.79	305.64	1.85	2019	0.24
MLD001	ZK31-18	305.64	307.44	1.80	2020	0.12
MLD001	ZK31-18	307.44	309.04	1.60	2021	0.50
MLD001	ZK31-18	309.04	310.84	1.80	2022	0.38
MLD001	ZK31-18	310.84	312.69	1.85	2023	0.35
MLD001	ZK31-18	312.69	314.89	2.20	2024	0.33
MLD001	ZK31-18	314.89	317.09	2.20	2025	0.30
MLD001	ZK31-18	317.09	319.29	2.20	2026	0.27
MLD001	ZK31-18	319.29	321.36	2.07	2027	0.50
MLD001	ZK31-18	321.36	323.54	2.18	2028	0.17
MLD001	ZK31-18	323.54	325.34	1.80	2029	0.20
MLD001	ZK31-18	325.34	327.14	1.80	2030	0.26
MLD001	ZK31-18	327.14	329.14	2.00	2031	0.29
MLD001	ZK31-18	329.14	331.14	2.00	2032	0.36
MLD001	ZK31-18	331.14	333.14	2.00	2033	0.15
MLD001	ZK31-18	333.14	335.14	2.00	2034	0.67
MLD001	ZK31-18	335.14	336.96	1.82	2035	0.34
MLD001	ZK31-18	336.96	338.96	2.00	2036	0.17
MLD001	ZK31-18	338.96	340.96	2.00	2037	0.22
MLD001	ZK31-18	340.96	342.96	2.00	2038	0.39
MLD001	ZK31-18	342.96	344.81	1.85	2039	0.31
MLD001	ZK31-18	344.81	346.81	2.00	2040	0.14
MLD001	ZK31-18	346.81	348.81	2.00	2041	0.40
MLD001	ZK31-18	348.81	350.81	2.00	2042	0.36
MLD001	ZK31-18	350.81	352.89	2.08	2043	1.85
MLD001	ZK31-18	352.89	354.89	2.00	2044	0.40
MLD001	ZK31-18	354.89	356.89	2.00	2045	0.36
MLD001	ZK31-18	356.89	358.89	2.00	2046	0.46
MLD001	ZK31-18	358.89	360.99	2.10	2047	0.16
MLD001	ZK31-18	360.99	363.19	2.20	2048	0.36
MLD001	ZK31-18	363.19	365.49	2.30	2049	0.18
MLD001	ZK31-18	365.49	367.49	2.00	2050	0.24
MLD001	ZK31-18	367.49	369.69	2.20	2051	0.22
MLD001	ZK31-18	369.69	371.89	2.20	2052	0.22
MLD001	ZK31-18	371.89	373.34	1.45	2053	0.50
MLD001	ZK31-18	373.34	374.84	1.50	2054	0.70
MLD001	ZK31-18	374.84	376.44	1.60	2055	0.46
MLD001	ZK31-18	376.44	378.44	2.00	2056	0.28
MLD001	ZK31-18	378.44	380.49	2.05	2057	0.56
MLD001	ZK31-18	380.49	382.49	2.00	2058	0.73
MLD001	ZK31-18	382.49	384.49	2.00	2059	0.29
MLD001	ZK31-18	384.49	386.49	2.00	2060	1.91
MLD001	ZK31-18	386.49	388.54	2.05	2061	0.24
MLD001	ZK31-18	388.54	390.24	1.70	2062	0.73
MLD001	ZK31-18	390.24	392.39	2.15	2063	0.24

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD001	ZK31-18	392.39	394.51	2.12	2064	2.15
MLD001	ZK31-18	394.51	396.21	1.70	2065	0.98
MLD001	ZK31-18	396.21	397.91	1.70	2066	1.42
MLD001	ZK31-18	397.91	399.69	1.78	2067	0.68
MLD001	ZK31-18	399.69	401.99	2.30	2068	0.61
MLD001	ZK31-18	401.99	403.99	2.00	2069	1.03
MLD001	ZK31-18	403.99	405.99	2.00	2070	0.93
MLD001	ZK31-18	405.99	407.99	2.00	2071	0.33
MLD001	ZK31-18	407.99	409.77	1.78	2072	0.38
MLD001	ZK31-18	409.77	411.55	1.78	2073	0.30
MLD001	ZK31-18	411.55	413.75	2.20	2074	0.57
MLD001	ZK31-18	413.75	415.95	2.20	2075	1.22
MLD001	ZK31-18	415.95	418.15	2.20	2076	0.40
MLD001	ZK31-18	418.15	420.15	2.00	2077	0.82
MLD001	ZK31-18	420.15	421.90	1.75	2078	2.54
MLD001	ZK31-18	421.90	423.65	1.75	2079	0.70
MLD001	ZK31-18	423.65	425.20	1.55	2080	1.39
MLD001	ZK31-18	425.20	426.70	1.50	2081	0.46
MLD001	ZK31-18	426.70	428.80	2.10	2082	0.52
MLD001	ZK31-18	428.80	430.60	1.80	2083	0.46
MLD001	ZK31-18	430.60	431.70	1.10	2084	0.54
MLD002	ZK19	25.89	27.60	1.71	2699	0.46
MLD002	ZK19	27.60	29.60	2.00	2700	0.38
MLD002	ZK19	29.60	31.60	2.00	2701	0.24
MLD002	ZK19	31.60	33.60	2.00	2702	0.16
MLD002	ZK19	33.60	35.60	2.00	2703	0.60
MLD002	ZK19	35.60	37.93	2.33	2704	0.82
MLD002	ZK19	37.93	39.93	2.00	2705	0.09
MLD002	ZK19	39.93	41.93	2.00	2706	0.07
MLD002	ZK19	41.93	43.93	2.00	2707	0.24
MLD002	ZK19	43.93	45.32	1.39	2708	0.46
MLD002	ZK19	45.32	46.92	1.60	2716	0.09
MLD002	ZK19	46.92	48.70	1.78	2717	0.09
MLD002	ZK19	48.70	50.15	1.45	2718	0.09
MLD002	ZK19	50.15	51.72	1.57	2719	0.09
MLD002	ZK19	51.72	53.72	2.00	2720	0.14
MLD002	ZK19	53.72	55.72	2.00	2721	0.07
MLD002	ZK19	55.72	57.72	2.00	2722	0.13
MLD002	ZK19	158.76	160.76	2.00	2709	0.06
MLD002	ZK19	160.76	162.76	2.00	2710	0.06
MLD002	ZK19	162.76	164.76	2.00	2711	0.06
MLD002	ZK19	164.76	166.76	2.00	2712	0.06
MLD002	ZK19	166.76	168.36	1.60	2713	0.06
MLD002	ZK19	168.36	170.06	1.70	2714	0.07
MLD002	ZK19	170.06	171.46	1.40	2715	0.09
MLD002	ZK19	171.46	173.06	1.60	2724	0.09
MLD002	ZK19	173.06	174.66	1.60	2725	0.09
MLD002	ZK19	174.66	176.66	2.00	2726	0.09
MLD002	ZK19	176.66	178.66	2.00	2727	0.09
MLD002	ZK19	178.66	180.66	2.00	2728	0.09
MLD002	ZK19	180.66	182.66	2.00	2729	0.10
MLD002	ZK19	182.66	184.82	2.16	2730	0.11
MLD002	ZK19	184.82	186.54	1.72	2731	0.09
MLD002	ZK19	202.08	202.68	0.60	2723	0.09
MLD003	ZK25	18.90	21.08	2.18	2732	0.20
MLD003	ZK25	21.08	23.00	1.92	2733	0.20
MLD003	ZK25	23.00	25.00	2.00	2734	0.20
MLD003	ZK25	25.00	27.30	2.30	2735	0.20
MLD003	ZK25	27.30	29.50	2.20	2736	0.20
MLD003	ZK25	29.50	29.87	0.37	2737	0.20
MLD003	ZK25	29.87	31.87	2.00	2738	0.24
MLD003	ZK25	31.87	33.87	2.00	2739	0.20
MLD003	ZK25	33.87	35.87	2.00	2740	0.20
MLD003	ZK25	35.87	37.87	2.00	2741	0.20
MLD003	ZK25	37.87	39.87	2.00	2742	0.20
MLD003	ZK25	39.87	41.68	1.81	2743	0.20
MLD003	ZK25	41.68	43.41	1.73	2744	0.20
MLD003	ZK25	43.41	45.41	2.00	2745	0.20
MLD003	ZK25	45.41	46.91	1.50	2746	0.20
MLD003	ZK25	46.91	48.51	1.60	2747	0.20
MLD003	ZK25	48.51	50.51	2.00	2748	0.24
MLD003	ZK25	50.51	52.71	2.20	2749	0.20
MLD003	ZK25	52.71	54.95	2.24	2750	0.20
MLD003	ZK25	54.95	56.71	1.76	2751	0.20
MLD003	ZK25	56.71	58.85	2.14	2752	0.20
MLD003	ZK25	58.85	60.85	2.00	2753	0.20
MLD003	ZK25	60.85	62.85	2.00	2754	0.20
MLD003	ZK25	62.85	64.83	1.98	2755	0.20
MLD003	ZK25	64.83	66.55	1.72	2756	0.20
MLD003	ZK25	66.55	68.55	2.00	2757	0.20
MLD003	ZK25	68.55	70.57	2.02	2758	0.20
MLD003	ZK25	70.57	72.57	2.00	2759	0.20
MLD003	ZK25	72.57	74.22	1.65	2760	0.20
MLD003	ZK25	74.22	76.42	2.20	2761	0.20
MLD003	ZK25	76.42	78.40	1.98	2762	0.14
MLD003	ZK25	78.40	80.40	2.00	2763	0.20
MLD003	ZK25	80.40	82.40	2.00	2764	0.20
MLD003	ZK25	82.40	84.20	1.80	2765	0.20
MLD003	ZK25	84.20	86.50	2.30	2766	0.20
MLD003	ZK25	86.50	88.70	2.20	2767	0.20
MLD003	ZK25	88.70	90.70	2.00	2768	0.20
MLD003	ZK25	90.70	92.70	2.00	2769	0.20
MLD003	ZK25	92.70	94.70	2.00	2770	0.28
MLD003	ZK25	94.70	96.70	2.00	2771	0.28
MLD003	ZK25	96.70	98.60	1.90	2772	0.17
MLD003	ZK25	98.60	100.60	2.00	2773	0.28
MLD003	ZK25	100.60	102.60	2.00	2774	0.20
MLD003	ZK25	102.60	104.20	1.60	2775	0.20
MLD003	ZK25	104.20	106.20	2.00	2776	0.20
MLD003	ZK25	106.20	107.80	1.60	2777	0.20
MLD003	ZK25	107.80	109.80	2.00	2778	0.17
MLD003	ZK25	109.80	111.80	2.00	2779	0.20
MLD003	ZK25	111.80	113.80	2.00	2780	0.10
MLD003	ZK25	113.80	115.60	1.80	2781	0.07
MLD003	ZK25	115.60	117.00	1.40	2782	0.05
MLD003	ZK25	117.00	118.57	1.57	2783	0.05
MLD003	ZK25	118.57	120.90	2.33	2784	0.10
MLD003	ZK25	120.90	122.90	2.00	2785	0.09
MLD003	ZK25	122.90	124.90	2.00	2786	0.12
MLD003	ZK25	124.90	126.90	2.00	2787	0.10
MLD003	ZK25	126.90	128.90	2.00	2788	0.05
MLD003	ZK25	128.90	130.90	2.00	2789	0.10
MLD003	ZK25	130.90	132.60	1.70	2790	0.07
MLD003	ZK25	132.60	134.17	1.57	2791	0.10
MLD003	ZK25	134.17	135.87	1.70	2792	0.10
MLD003	ZK25	135.87	138.00	2.13	2793	0.06
MLD003	ZK25	138.00	138.69	0.69	2794	0.10
MLD003	ZK25	138.69	140.69	2.00	2795	0.05
MLD003	ZK25	140.69	142.97	2.28	2796	0.10
MLD003	ZK25	142.97	145.27	2.30	2797	0.10
MLD003	ZK25	145.27	147.27	2.00	2798	0.10
MLD003	ZK25	147.27	149.27	2.00	2799	0.08
MLD003	ZK25	149.27	151.27	2.00	2800	0.07
MLD003	ZK25	151.27	153.27	2.00	2801	0.08
MLD003	ZK25	153.27	155.27	2.00	2802	0.06
MLD003	ZK25	155.27	157.07	1.80	2803	0.10
MLD003	ZK25	157.07	159.07	2.00	2804	0.08
MLD003	ZK25	159.07	161.07	2.00	2805	0.06
MLD003	ZK25	161.07	163.11	2.04	2806	0.08
MLD003	ZK25	163.11	164.72	1.61	2807	0.08
MLD003	ZK25	164.72	166.11	1.39	2808	0.08
MLD003	ZK25	166.11	168.11	2.00	2809	0.10
MLD003	ZK25	168.11	170.11	2.00	2810	0.04
MLD003	ZK25	170.11	172.11	2.00	2811	0.08
MLD003	ZK25	172.11	174.11	2.00	2812	0.10
MLD003	ZK25	174.11	176.11	2.00	2813	0.08
MLD003	ZK25	176.11	178.33	2.22	2814	0.04
MLD003	ZK25	178.33	180.33	2.00	2815	0.06
MLD003	ZK25	180.33	182.33	2.00	2816	0.08
MLD003	ZK25	182.33	184.33	2.00	2817	0.15
MLD003	ZK25	184.33	186.33	2.00	2818	0.14
MLD003	ZK25	186.33	188.33	2.00	2819	0.08
MLD003	ZK25	188.33	190.00	1.67	2820	0.06
MLD003	ZK25	190.00	191.67	1.67	2821	0.08
MLD003	ZK25	191.67	193.33	1.66	2822	0.08
MLD003	ZK25	233.23	235.23	2.00	2823	0.12
MLD003	ZK25	235.23	237.23	2.00	2824	0.10
MLD003	ZK25	237.23	239.23	2.00	2825	0.06
MLD003	ZK25	239.23	240.83	1.60	2826	0.08
MLD003	ZK25	240.83	242.48	1.65	2827	0.09
MLD003	ZK25	267.35	269.15	1.80	2828	0.08
MLD003	ZK25	269.15	271.05	1.90	2829	0.11
MLD003	ZK25	314.45	316.17	1.72	2830	0.11
MLD003	ZK25	316.17	318.17	2.00	2831	0.16
MLD003	ZK25	318.17	320.17	2.00	2832	0.11
MLD003	ZK25	320.17	322.17	2.00	2833	0.05
MLD003	ZK25	322.17	324.02	1.85	2834	0.11
MLD003	ZK25	324.02	325.87	1.85	2835	0.16
MLD003	ZK25	338.12	339.72	1.60	2836	0.11
MLD003	ZK25	339.72	341.72	2.00	2837	0.11
MLD003	ZK25	341.72	343.72	2.00	2838	0.11
MLD003	ZK25	343.72	345.92	2.20	2839	0.10
MLD004	ZK21	56.19	58.19	2.00	2840	0.26
MLD004	ZK21	58.19	60.19	2.00	2841	0.26
MLD004	ZK21	60.19	62.19	2.00	2842	0.26
MLD004	ZK21	62.19	64.19	2.00	2843	0.36
MLD004	ZK21	64.19	66.34	2.15	2844	0.26
MLD004	ZK21	66.34	68.34	2.00	2845	0.26
MLD004	ZK21	68.34	70.34	2.00	2846	0.26
MLD004	ZK21	70.34	72.34	2.00	2847	0.26
MLD004	ZK21	72.34	74.34	2.00	2848	0.26
MLD004	ZK21	74.34	76.34	2.00	2849	0.26
MLD004	ZK21	76.34	78.34	2.00	2850	0.26
MLD004	ZK21	78.34	80.34	2.00	2851	0.26
MLD004	ZK21	80.34	82.34	2.00	2852	0.28
MLD004	ZK21	82.34	84.34	2.00	2853	0.22
MLD004	ZK21	84.34	85.94	1.60	2854	0.34
MLD004	ZK21	85.94	87.54	1.60	2855	0.26
MLD004	ZK21	87.54	89.35	1.81	2856	0.26
MLD004	ZK21	89.35	91.35	2.00	2857	0.54
MLD004	ZK21	91.35	93.35	2.00	2858	0.26
MLD004	ZK21	93.35	95.35	2.00	2859	0.32
MLD004	ZK21	95.35	97.35	2.00	2860	0.20
MLD004	ZK21	97.35	99.35	2.00	2861	0.22
MLD004	ZK21	99.35	101.35	2.00	2862	0.41
MLD004	ZK21	101.35	103.35	2.00	2863	0.69
MLD004	ZK21	103.35	105.17	1.82	2864	0.24
MLD004	ZK21	105.17	107.17	2.00	2865	0.56
MLD004	ZK21	107.17	109.17	2.00	2866	0.20
MLD004	ZK21	109.17	111.17	2.00	2867	0.08
MLD004	ZK21	111.17	113.17	2.00	2868	0.39
MLD004	ZK21	113.17	115.17	2.00	2869	0.34
MLD004	ZK21	115.17	117.17	2.00	2870	0.34
MLD004	ZK21	117.17	119.17	2.00	2871	1.20
MLD004	ZK21	119.17	121.17	2.00	2872	0.40
MLD004	ZK21	121.17	123.17	2.00	2873	0.48
MLD004	ZK21	123.17	125.17	2.00	2874	0.47
MLD004	ZK21	125.17	127.17	2.00	2875	0.53
MLD004	ZK21	127.17	129.47	2.30	2876	0.64
MLD004	ZK21	129.47	131.69	2.22	2877	1.26
MLD004	ZK21	131.69	133.99	2.30	2878	0.66
MLD004	ZK21	133.99	136.29	2.30	2879	0.40
MLD004	ZK21	136.29	138.59	2.30	2880	1.34
MLD004	ZK21	138.59	140.65	2.06	2881	0.78

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD004	ZK21	140.65	142.65	2.00	2882	0.20
MLD004	ZK21	142.65	144.65	2.00	2883	0.28
MLD004	ZK21	144.65	146.65	2.00	2884	0.47
MLD004	ZK21	146.65	148.94	2.29	2885	0.75
MLD004	ZK21	148.94	151.24	2.30	2886	0.39
MLD004	ZK21	151.24	153.24	2.00	2887	0.34
MLD004	ZK21	153.24	155.44	2.20	2888	0.57
MLD004	ZK21	155.44	157.74	2.30	2889	0.26
MLD004	ZK21	157.74	160.02	2.28	2890	0.52
MLD004	ZK21	160.02	161.14	1.12	2891	1.13
MLD004	ZK21	161.14	163.14	2.00	2892	0.22
MLD004	ZK21	163.14	165.14	2.00	2893	0.39
MLD004	ZK21	165.14	166.84	1.70	2894	0.22
MLD004	ZK21	166.84	168.84	2.00	2895	0.12
MLD004	ZK21	168.84	170.84	2.00	2896	0.34
MLD004	ZK21	170.84	172.84	2.00	2897	0.32
MLD004	ZK21	172.84	174.84	2.00	2898	0.58
MLD004	ZK21	174.84	177.00	2.16	2899	0.15
MLD004	ZK21	177.00	178.82	1.82	2900	1.42
MLD004	ZK21	178.82	180.64	1.82	2901	1.32
MLD004	ZK21	180.64	182.64	2.00	2902	1.86
MLD004	ZK21	182.64	184.64	2.00	2903	0.17
MLD004	ZK21	184.64	186.64	2.00	2904	0.80
MLD004	ZK21	186.64	188.64	2.00	2905	0.37
MLD004	ZK21	188.64	190.64	2.00	2906	0.46
MLD004	ZK21	190.64	192.64	2.00	2907	0.51
MLD004	ZK21	192.64	194.64	2.00	2908	0.44
MLD004	ZK21	194.64	196.64	2.00	2909	0.76
MLD004	ZK21	196.64	198.94	2.30	2910	2.88
MLD004	ZK21	198.94	200.93	1.99	2911	1.08
MLD004	ZK21	200.93	202.93	2.00	2912	0.84
MLD004	ZK21	202.93	205.17	2.24	2913	0.50
MLD004	ZK21	205.17	206.80	1.63	2914	0.46
MLD004	ZK21	206.80	208.80	2.00	2915	0.44
MLD004	ZK21	208.80	210.80	2.00	2916	0.66
MLD004	ZK21	210.80	212.80	2.00	2917	1.06
MLD004	ZK21	212.80	214.52	1.72	2918	1.13
MLD004	ZK21	214.52	216.32	1.80	2919	0.46
MLD004	ZK21	216.32	218.12	1.80	2920	0.28
MLD004	ZK21	218.12	219.92	1.80	2921	0.44
MLD004	ZK21	219.92	221.81	1.89	2922	0.54
MLD004	ZK21	221.81	223.72	1.91	2923	0.67
MLD004	ZK21	223.72	225.72	2.00	2924	0.54
MLD004	ZK21	225.72	227.72	2.00	2925	1.90
MLD004	ZK21	227.72	229.52	1.80	2926	0.48
MLD004	ZK21	229.52	231.22	1.70	2927	0.77
MLD004	ZK21	231.22	233.22	2.00	2928	0.98
MLD004	ZK21	233.22	235.47	2.25	2929	1.00
MLD004	ZK21	235.47	237.47	2.00	2930	2.40
MLD004	ZK21	237.47	239.37	1.90	2931	0.28
MLD004	ZK21	239.37	241.37	2.00	2932	0.28
MLD004	ZK21	241.37	243.17	1.80	2933	1.69
MLD004	ZK21	243.17	245.17	2.00	2934	0.76
MLD004	ZK21	245.17	247.17	2.00	2935	0.68
MLD004	ZK21	247.17	249.17	2.00	2936	0.35
MLD004	ZK21	249.17	251.17	2.00	2937	0.80
MLD004	ZK21	251.17	253.47	2.30	2938	0.30
MLD004	ZK21	253.47	255.67	2.20	2939	0.28
MLD004	ZK21	255.67	257.67	2.00	2940	0.20
MLD004	ZK21	257.67	259.67	2.00	2941	0.32
MLD004	ZK21	259.67	261.67	2.00	2942	0.20
MLD004	ZK21	261.67	263.67	2.00	2943	0.20
MLD004	ZK21	263.67	265.67	2.00	2944	0.20
MLD004	ZK21	265.67	267.67	2.00	2945	0.20
MLD004	ZK21	267.67	269.67	2.00	2946	0.20
MLD004	ZK21	269.67	271.67	2.00	2947	0.20
MLD004	ZK21	271.67	273.47	1.80	2948	0.18
MLD004	ZK21	273.47	275.47	2.00	2949	0.20
MLD004	ZK21	275.47	277.47	2.00	2950	0.31
MLD004	ZK21	277.47	279.47	2.00	2951	0.20
MLD004	ZK21	279.47	281.52	2.05	2952	0.20
MLD004	ZK21	281.52	283.42	1.90	2953	0.20
MLD004	ZK21	283.42	285.24	1.82	2954	0.20
MLD004	ZK21	285.24	287.29	2.05	2955	0.20
MLD004	ZK21	287.29	289.29	2.00	2956	0.17
MLD004	ZK21	289.29	291.29	2.00	2957	0.20
MLD004	ZK21	291.29	293.29	2.00	2958	0.20
MLD004	ZK21	293.29	295.47	2.18	2959	0.20
MLD004	ZK21	295.47	297.47	2.00	2960	0.20
MLD004	ZK21	297.47	299.47	2.00	2961	0.11
MLD004	ZK21	299.47	301.47	2.00	2962	0.11
MLD004	ZK21	301.47	303.47	2.00	2963	0.11
MLD004	ZK21	303.47	305.52	2.05	2964	0.15
MLD004	ZK21	305.52	307.57	2.05	2965	0.14
MLD004	ZK21	307.57	309.57	2.00	2966	0.06
MLD004	ZK21	309.57	311.57	2.00	2967	0.18
MLD004	ZK21	311.57	313.57	2.00	2968	0.11
MLD004	ZK21	313.57	315.37	1.80	2969	0.16
MLD004	ZK21	315.37	317.47	2.10	2970	0.09
MLD004	ZK21	317.47	319.47	2.00	2971	0.09
MLD004	ZK21	319.47	321.47	2.00	2972	0.11
MLD004	ZK21	321.47	323.47	2.00	2973	0.14
MLD004	ZK21	323.47	325.47	2.00	2974	0.14
MLD004	ZK21	325.47	327.47	2.00	2975	0.21
MLD004	ZK21	327.47	329.47	2.00	2976	0.17
MLD004	ZK21	329.47	331.47	2.00	2977	0.14
MLD004	ZK21	331.47	333.47	2.00	2978	0.14
MLD004	ZK21	333.47	335.47	2.00	2979	0.17
MLD004	ZK21	335.47	337.77	2.30	2980	0.06
MLD004	ZK21	337.77	340.07	2.30	2981	0.20
MLD004	ZK21	340.07	342.27	2.20	2982	0.21
MLD005	ZK23	10.45	12.45	2.00	3066	0.20
MLD005	ZK23	12.45	14.45	2.00	3067	0.35
MLD005	ZK23	14.45	16.50	2.05	3068	0.44
MLD005	ZK23	16.50	18.80	2.30	3069	0.88
MLD005	ZK23	18.80	21.06	2.26	3070	0.32
MLD005	ZK23	21.06	23.36	2.30	3071	0.20
MLD005	ZK23	23.36	23.97	0.61	3072	0.14
MLD005	ZK23	23.97	26.22	2.25	3073	0.18
MLD005	ZK23	26.22	28.22	2.00	3074	0.17
MLD005	ZK23	28.22	30.22	2.00	3075	1.00
MLD005	ZK23	30.22	32.22	2.00	3076	0.84
MLD005	ZK23	32.22	34.22	2.00	3077	0.90
MLD005	ZK23	34.22	36.22	2.00	3078	1.18
MLD005	ZK23	36.22	38.40	2.18	3079	1.34
MLD005	ZK23	38.40	40.40	2.00	3080	1.00
MLD005	ZK23	40.40	42.40	2.00	3081	0.31
MLD005	ZK23	42.40	44.67	2.27	3082	0.90
MLD005	ZK23	44.67	46.67	2.00	3083	0.56
MLD005	ZK23	46.67	48.67	2.00	3084	0.50
MLD005	ZK23	48.67	50.67	2.00	3085	0.48
MLD005	ZK23	50.67	52.72	2.05	3086	0.44
MLD005	ZK23	52.72	54.72	2.00	3087	0.33
MLD005	ZK23	54.72	56.82	2.10	3088	0.54
MLD005	ZK23	56.82	59.04	2.22	3089	0.54
MLD005	ZK23	59.04	61.32	2.28	3090	10.56
MLD005	ZK23	61.32	63.32	2.00	3091	1.70
MLD005	ZK23	63.32	65.32	2.00	3092	1.60
MLD005	ZK23	65.32	67.32	2.00	3093	0.50
MLD005	ZK23	67.32	69.32	2.00	3094	0.15
MLD005	ZK23	69.32	71.32	2.00	3095	0.44
MLD005	ZK23	71.32	73.32	2.00	3096	2.70
MLD005	ZK23	73.32	75.32	2.00	3097	0.63
MLD005	ZK23	75.32	77.32	2.00	3098	0.93
MLD005	ZK23	77.32	79.32	2.00	3099	0.48
MLD005	ZK23	79.32	81.32	2.00	3100	0.35
MLD005	ZK23	81.32	83.32	2.00	3101	0.93
MLD005	ZK23	83.32	85.22	1.90	3102	0.59
MLD005	ZK23	85.22	87.22	2.00	3103	1.30
MLD005	ZK23	87.22	89.22	2.00	3104	2.18
MLD005	ZK23	89.22	91.22	2.00	3105	3.00
MLD005	ZK23	91.22	93.19	1.97	3106	0.90
MLD005	ZK23	93.19	94.92	1.73	3107	1.00
MLD005	ZK23	94.92	96.72	1.80	3108	0.77
MLD005	ZK23	96.72	98.52	1.80	3109	1.30
MLD005	ZK23	98.52	100.22	1.70	3110	0.24
MLD005	ZK23	100.22	102.02	1.80	3111	2.43
MLD005	ZK23	102.02	103.72	1.70	3112	2.76
MLD005	ZK23	103.72	105.35	1.63	3113	3.00
MLD005	ZK23	105.35	106.93	1.58	3114	0.45
MLD005	ZK23	106.93	108.51	1.58	3115	0.99
MLD005	ZK23	108.51	110.51	2.00	3116	1.12
MLD005	ZK23	110.51	112.51	2.00	3117	0.32
MLD005	ZK23	112.51	114.48	1.97	3118	0.34
MLD005	ZK23	114.48	116.42	1.94	3119	0.87
MLD005	ZK23	116.42	118.42	2.00	3120	0.54
MLD005	ZK23	118.42	120.12	1.70	3121	0.73
MLD005	ZK23	120.12	121.98	1.86	3122	1.82
MLD005	ZK23	121.98	124.12	2.14	3123	0.64
MLD005	ZK23	124.12	126.12	2.00	3124	0.32
MLD005	ZK23	126.12	128.12	2.00	3125	0.72
MLD005	ZK23	128.12	130.12	2.00	3126	0.81
MLD005	ZK23	130.12	132.12	2.00	3127	0.84
MLD005	ZK23	132.12	134.12	2.00	3128	0.47
MLD005	ZK23	134.12	136.32	2.20	3129	0.84
MLD005	ZK23	136.32	138.52	2.20	3130	0.80
MLD005	ZK23	138.52	140.52	2.00	3131	0.72
MLD005	ZK23	140.52	142.52	2.00	3132	1.18
MLD005	ZK23	142.52	144.62	2.10	3133	0.47
MLD005	ZK23	144.62	146.62	2.00	3134	0.62
MLD005	ZK23	146.62	148.62	2.00	3135	0.59
MLD005	ZK23	148.62	150.62	2.00	3136	0.98
MLD005	ZK23	150.62	152.72	2.10	3137	1.30
MLD005	ZK23	152.72	155.02	2.30	3138	0.37
MLD005	ZK23	155.02	157.32	2.30	3139	0.94
MLD005	ZK23	157.32	159.62	2.30	3140	1.02
MLD005	ZK23	159.62	161.62	2.00	3141	0.94
MLD005	ZK23	161.62	163.62	2.00	3142	0.64
MLD005	ZK23	163.62	165.62	2.00	3143	1.22
MLD005	ZK23	165.62	167.62	2.00	3144	0.74
MLD005	ZK23	167.62	169.62	2.00	3145	0.96
MLD005	ZK23	169.62	171.52	1.90	3146	6.70
MLD005	ZK23	171.52	173.59	2.07	3252	0.11
MLD005	ZK23	173.59	175.36	1.77	3147	0.50
MLD005	ZK23	175.36	177.36	2.00	3148	1.02
MLD005	ZK23	177.36	179.36	2.00	3149	0.64
MLD005	ZK23	179.36	181.36	2.00	3150	0.47
MLD005	ZK23	181.36	183.16	1.80	3151	0.31
MLD005	ZK23	183.16	185.16	2.00	3152	0.57
MLD005	ZK23	185.16	187.16	2.00	3153	0.57
MLD005	ZK23	187.16	189.16	2.00	3154	0.27
MLD005	ZK23	189.16	190.83	1.67	3155	0.61
MLD005	ZK23	190.83	192.43	1.60	3156	0.20
MLD005	ZK23	195.25	196.46	1.21	3157	0.20
MLD006	ZK27	9.11	11.42	2.31	3158	0.20
MLD006	ZK27	11.42	13.42	2.00	3159	0.22
MLD006	ZK27	13.42	15.42	2.00	3160	0.19
MLD006	ZK27	15.42	17.42	2.00	3161	0.22
MLD006	ZK27	17.42	19.45	2.03	3162	0.18
MLD006	ZK27	30.09	31.85	1.76	3163	0.20
MLD006	ZK27	31.85	33.55	1.70	3164	0.18
MLD006	ZK27	33.55	35.25	1.70	3165	0.18
MLD006	ZK27	35.25	36.85	1.60	3166	0.20
MLD006	ZK27	45.45	47.45	2.00	3167	0.20

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD006	ZK27	47.45	49.45	2.00	3168	0.20
MLD006	ZK27	120.13	121.51	1.38	3169	0.20
MLD008	ZK24	11.46	13.46	2.00	3170	0.18
MLD008	ZK24	13.46	15.66	2.20	3171	0.44
MLD008	ZK24	15.66	17.82	2.16	3172	0.66
MLD008	ZK24	17.82	18.59	0.77	3173	8.29
MLD008	ZK24	18.59	20.78	2.19	3174	0.29
MLD008	ZK24	20.78	22.78	2.00	3175	0.44
MLD008	ZK24	22.78	24.78	2.00	3176	0.43
MLD008	ZK24	24.78	26.78	2.00	3177	0.20
MLD008	ZK24	26.78	28.98	2.20	3178	0.22
MLD008	ZK24	28.98	31.18	2.20	3179	0.14
MLD008	ZK24	31.18	33.51	2.33	3180	0.32
MLD008	ZK24	33.51	35.51	2.00	3181	0.39
MLD008	ZK24	35.51	37.88	2.37	3182	0.60
MLD008	ZK24	37.88	39.88	2.00	3183	0.20
MLD008	ZK24	39.88	41.78	1.90	3184	0.40
MLD008	ZK24	41.78	43.78	2.00	3185	0.22
MLD008	ZK24	43.78	45.83	2.05	3186	0.26
MLD008	ZK24	45.83	47.83	2.00	3187	0.22
MLD008	ZK24	47.83	49.83	2.00	3188	0.30
MLD008	ZK24	49.83	51.83	2.00	3189	0.20
MLD008	ZK24	51.83	53.83	2.00	3190	0.56
MLD008	ZK24	53.83	55.83	2.00	3191	0.20
MLD008	ZK24	55.83	57.83	2.00	3192	0.26
MLD008	ZK24	57.83	59.43	1.60	3193	0.20
MLD008	ZK24	64.73	66.84	2.11	3194	0.18
MLD008	ZK24	67.34	69.63	2.29	3195	0.26
MLD008	ZK24	69.63	72.03	2.40	3196	1.40
MLD008	ZK24	72.03	74.03	2.00	3197	0.40
MLD008	ZK24	74.03	76.03	2.00	3198	0.20
MLD008	ZK24	76.03	78.03	2.00	3199	0.19
MLD008	ZK24	78.03	80.03	2.00	3200	0.17
MLD008	ZK24	80.03	82.03	2.00	3201	0.35
MLD008	ZK24	82.03	84.03	2.00	3202	0.40
MLD008	ZK24	84.03	86.03	2.00	3203	0.17
MLD008	ZK24	86.03	88.03	2.00	3204	0.28
MLD008	ZK24	88.03	90.03	2.00	3205	0.19
MLD008	ZK24	90.03	91.63	1.60	3206	0.17
MLD008	ZK24	91.63	93.25	1.62	3207	0.20
MLD008	ZK24	93.25	94.67	1.42	3208	0.28
MLD008	ZK24	119.37	121.12	1.75	3209	0.30
MLD008	ZK24	121.12	123.12	2.00	3210	0.18
MLD008	ZK24	123.12	125.47	2.35	3211	0.20
MLD008	ZK24	125.47	127.47	2.00	3212	0.20
MLD008	ZK24	127.47	129.67	2.20	3213	0.35
MLD008	ZK24	129.67	131.67	2.00	3214	0.17
MLD008	ZK24	131.67	133.87	2.20	3215	3.12
MLD008	ZK24	133.87	135.87	2.00	3238	0.18
MLD008	ZK24	135.87	137.87	2.00	3239	0.11
MLD008	ZK24	137.87	140.07	2.20	3240	0.17
MLD008	ZK24	140.07	142.57	2.50	3241	0.11
MLD008	ZK24	142.57	144.57	2.00	3242	0.23
MLD008	ZK24	144.57	146.82	2.25	3243	0.13
MLD008	ZK24	146.82	149.12	2.30	3244	0.13
MLD008	ZK24	149.12	151.37	2.25	3245	0.17
MLD008	ZK24	151.37	153.51	2.14	3246	0.11
MLD008	ZK24	153.51	155.74	2.23	3247	0.20
MLD008	ZK24	155.74	157.74	2.00	3248	0.11
MLD008	ZK24	157.74	159.62	1.88	3249	0.16
MLD008	ZK24	159.62	161.62	2.00	3250	0.11
MLD008	ZK24	161.62	163.82	2.20	3251	0.13
MLD008	ZK24	199.23	200.23	1.00	3216	0.17
MLD009	ZK26	88.84	90.28	1.44	3217	0.18
MLD009	ZK26	195.72	196.10	0.38	3218	0.30
MLD009	ZK26	219.13	220.99	1.86	3219	0.25
MLD009	ZK26	220.99	222.47	1.48	3220	0.25
MLD009	ZK26	222.47	224.19	1.72	3221	0.13
MLD009	ZK26	224.19	224.99	0.80	3222	0.20
MLD009	ZK26	233.74	234.17	0.43	3223	0.18
MLD009	ZK26	401.29	403.39	2.10	3224	0.20
MLD009	ZK26	403.39	405.66	2.27	3225	0.20
MLD009	ZK26	405.66	407.86	2.20	3226	0.20
MLD009	ZK26	407.86	409.86	2.00	3227	0.18
MLD009	ZK26	409.86	411.86	2.00	3228	0.20
MLD009	ZK26	411.86	413.86	2.00	3229	0.18
MLD009	ZK26	413.86	415.86	2.00	3230	0.15
MLD009	ZK26	415.86	417.68	1.82	3231	0.20
MLD009	ZK26	417.68	419.68	2.00	3232	0.20
MLD009	ZK26	419.68	421.48	1.80	3233	0.20
MLD009	ZK26	421.48	423.13	1.65	3234	0.20
MLD009	ZK26	438.12	439.92	1.80	3235	0.25
MLD009	ZK26	439.92	441.72	1.80	3236	0.25
MLD009	ZK26	441.72	443.58	1.86	3237	0.15
MLD010	ZK32	0.00	11.00	11.00	M010_1	0.00
MLD010	ZK32	11.00	13.30	2.30	M010_2	0.46
MLD010	ZK32	13.30	15.65	2.35	M010_3	0.71
MLD010	ZK32	15.65	17.65	2.00	M010_4	1.68
MLD010	ZK32	17.65	19.80	2.15	M010_5	4.58
MLD010	ZK32	19.80	21.49	1.69	M010_6	4.52
MLD010	ZK32	21.49	23.55	2.06	M010_7	0.42
MLD010	ZK32	23.55	25.25	1.70	M010_8	0.58
MLD010	ZK32	25.25	27.00	1.75	M010_9	0.36
MLD010	ZK32	27.00	29.00	2.00	M010_10	1.37
MLD010	ZK32	29.00	31.00	2.00	M010_11	1.00
MLD010	ZK32	31.00	33.00	2.00	M010_12	0.70
MLD010	ZK32	33.00	35.00	2.00	M010_13	1.06
MLD010	ZK32	35.00	36.70	1.70	M010_14	0.20
MLD010	ZK32	36.70	38.70	2.00	M010_15	6.08
MLD010	ZK32	38.70	40.60	1.90	M010_16	1.42
MLD010	ZK32	40.60	42.70	2.10	M010_17	0.80
MLD010	ZK32	42.70	44.70	2.00	M010_18	0.64
MLD010	ZK32	44.70	46.35	1.65	M010_19	0.24
MLD010	ZK32	46.35	48.35	2.00	M010_20	0.71
MLD010	ZK32	48.35	50.25	1.90	M010_21	0.58
MLD010	ZK32	50.25	52.25	2.00	M010_22	1.12
MLD010	ZK32	52.25	54.60	2.35	M010_23	0.50
MLD010	ZK32	54.60	56.80	2.20	M010_24	0.48
MLD010	ZK32	56.80	59.03	2.23	M010_25	3.94
MLD010	ZK32	59.03	61.03	2.00	M010_26	0.56
MLD010	ZK32	61.03	63.03	2.00	M010_27	0.38
MLD010	ZK32	63.03	64.87	1.84	M010_28	0.58
MLD010	ZK32	64.87	67.07	2.20	M010_29	1.44
MLD010	ZK32	67.07	69.12	2.05	M010_30	1.46
MLD010	ZK32	69.12	71.12	2.00	M010_31	1.26
MLD010	ZK32	71.12	72.82	1.70	M010_32	0.84
MLD010	ZK32	72.82	74.42	1.60	M010_33	0.50
MLD010	ZK32	74.42	76.42	2.00	M010_34	0.84
MLD010	ZK32	76.42	78.42	2.00	M010_35	1.24
MLD010	ZK32	78.42	80.25	1.83	M010_36	6.65
MLD010	ZK32	80.25	82.25	2.00	M010_37	0.50
MLD010	ZK32	82.25	84.25	2.00	M010_38	0.92
MLD010	ZK32	84.25	86.42	2.17	M010_39	0.78
MLD010	ZK32	86.42	88.22	1.80	M010_40	0.52
MLD010	ZK32	88.22	90.02	1.80	M010_41	0.61
MLD010	ZK32	90.02	91.82	1.80	M010_42	1.09
MLD010	ZK32	91.82	93.86	2.04	M010_43	1.34
MLD010	ZK32	93.86	95.86	2.00	M010_44	0.53
MLD010	ZK32	95.86	97.86	2.00	M010_45	0.57
MLD010	ZK32	97.86	99.86	2.00	M010_46	0.45
MLD010	ZK32	99.86	101.86	2.00	M010_47	0.29
MLD010	ZK32	101.86	103.50	1.64	M010_48	0.49
MLD010	ZK32	103.50	105.50	2.00	M010_49	0.60
MLD010	ZK32	105.50	107.50	2.00	M010_50	0.43
MLD010	ZK32	107.50	109.50	2.00	M010_51	1.09
MLD010	ZK32	109.50	111.55	2.05	M010_52	0.23
MLD010	ZK32	111.55	113.55	2.00	M010_53	1.78
MLD010	ZK32	113.55	115.62	2.07	M010_54	1.47
MLD010	ZK32	115.62	117.62	2.00	M010_55	2.32
MLD010	ZK32	117.62	119.62	2.00	M010_56	0.29
MLD010	ZK32	119.62	121.36	1.74	M010_57	0.40
MLD010	ZK32	121.36	123.07	1.71	M010_58	0.28
MLD010	ZK32	123.07	124.80	1.73	M010_59	0.83
MLD010	ZK32	124.80	126.80	2.00	M010_60	0.58
MLD010	ZK32	126.80	128.80	2.00	M010_61	1.23
MLD010	ZK32	128.80	130.90	2.10	M010_62	0.81
MLD010	ZK32	130.90	132.70	1.80	M010_63	0.40
MLD010	ZK32	132.70	134.52	1.82	M010_64	0.22
MLD010	ZK32	134.52	136.22	1.70	M010_65	2.12
MLD010	ZK32	136.22	137.92	1.70	M010_66	0.29
MLD010	ZK32	137.92	139.62	1.70	M010_67	1.38
MLD010	ZK32	139.62	141.27	1.65	M010_68	0.31
MLD010	ZK32	141.27	143.27	2.00	M010_69	0.24
MLD010	ZK32	143.27	152.20	8.93	M010_70	0.00
MLD010	ZK32	152.20	153.60	1.40	M010_71	0.18
MLD010	ZK32	153.60	155.35	1.75	M010_72	0.43
MLD010	ZK32	155.35	157.70	2.35	M010_73	0.90
MLD010	ZK32	157.70	160.10	2.40	M010_74	0.79
MLD011	ZK33	0.00	10.50	10.50	M011_75	0.00
MLD011	ZK33	10.50	12.80	2.30	M011_76	0.96
MLD011	ZK33	12.80	14.80	2.00	M011_77	0.50
MLD011	ZK33	14.80	16.80	2.00	M011_78	0.17
MLD011	ZK33	16.80	18.80	2.00	M011_79	0.09
MLD011	ZK33	18.80	20.60	1.80	M011_80	0.21
MLD011	ZK33	20.60	22.60	2.00	M011_81	0.20
MLD011	ZK33	22.60	24.60	2.00	M011_82	0.16
MLD011	ZK33	24.60	26.60	2.00	M011_83	0.16
MLD011	ZK33	26.60	28.60	2.00	M011_84	0.37
MLD011	ZK33	28.60	30.60	2.00	M011_85	0.51
MLD011	ZK33	30.60	32.40	1.80	M011_86	0.72
MLD011	ZK33	32.40	34.10	1.70	M011_87	1.18
MLD011	ZK33	34.10	35.70	1.60	M011_88	0.68
MLD011	ZK33	35.70	37.30	1.60	M011_89	0.36
MLD011	ZK33	37.30	39.10	1.80	M011_90	0.92
MLD011	ZK33	39.10	40.90	1.80	M011_91	0.36
MLD011	ZK33	40.90	42.70	1.80	M011_92	0.79
MLD011	ZK33	42.70	44.54	1.84	M011_93	0.33
MLD011	ZK33	44.54	47.50	2.96	M011_94	1.59
MLD011	ZK33	47.50	49.30	1.80	M011_95	1.37
MLD011	ZK33	49.30	51.30	2.00	M011_96	1.17
MLD011	ZK33	51.30	53.15	1.85	M011_97	0.64
MLD011	ZK33	53.15	55.15	2.00	M011_98	0.65
MLD011	ZK33	55.15	57.05	1.90	M011_99	0.29
MLD011	ZK33	57.05	58.80	1.75	M011_100	0.92
MLD011	ZK33	58.80	60.80	2.00	M011_101	0.48
MLD011	ZK33	60.80	62.80	2.00	M011_102	0.26
MLD011	ZK33	62.80	64.80	2.00	M011_103	0.38
MLD011	ZK33	64.80	66.80	2.00	M011_104	0.80
MLD011	ZK33	66.80	68.80	2.00	M011_105	0.42
MLD011	ZK33	68.80	70.80	2.00	M011_106	0.30
MLD011	ZK33	70.80	72.80	2.00	M011_107	0.88
MLD011	ZK33	72.80	74.80	2.00	M011_108	1.50
MLD011	ZK33	74.80	76.60	1.80	M011_109	0.88
MLD011	ZK33	76.60	78.60	2.00	M011_110	0.98
MLD011	ZK33	78.60	80.60	2.00	M011_111	0.84
MLD011	ZK33	80.60	82.60	2.00	M011_112	1.48
MLD011	ZK33	82.60	84.60	2.00	M011_113	2.30
MLD011	ZK33	84.60	86.60	2.00	M011_114	1.82
MLD011	ZK33	86.60	88.50	1.90	M011_115	0.40
MLD011	ZK33	88.50	90.50	2.00	M011_116	1.30
MLD011	ZK33	90.50	92.50	2.00	M011_117	2.40
MLD011	ZK33	92.50	94.50	2.00	M011_118	0.48
MLD011	ZK33	94.50	96.50	2.00	M011_119	0.72
MLD011	ZK33	96.50	98.50	2.00	M011_120	0.23

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD011	ZK33	98.50	100.50	2.00	M011_121	1.06
MLD011	ZK33	100.50	102.50	2.00	M011_122	0.40
MLD011	ZK33	102.50	104.50	2.00	M011_123	0.24
MLD011	ZK33	104.50	106.45	1.95	M011_124	3.12
MLD011	ZK33	106.45	108.15	1.70	M011_125	0.29
MLD011	ZK33	108.15	109.95	1.80	M011_126	2.04
MLD011	ZK33	109.95	111.95	2.00	M011_127	0.44
MLD011	ZK33	111.95	113.95	2.00	M011_128	0.36
MLD011	ZK33	113.95	115.95	2.00	M011_129	0.48
MLD011	ZK33	115.95	117.95	2.00	M011_130	0.50
MLD011	ZK33	117.95	120.15	2.20	M011_131	0.52
MLD011	ZK33	120.15	122.15	2.00	M011_132	0.30
MLD011	ZK33	122.15	124.15	2.00	M011_133	0.28
MLD011	ZK33	124.15	125.95	1.80	M011_134	2.48
MLD011	ZK33	125.95	127.95	2.00	M011_135	0.20
MLD011	ZK33	127.95	129.95	2.00	M011_136	0.44
MLD011	ZK33	129.95	131.70	1.75	M011_137	0.26
MLD011	ZK33	131.70	133.70	2.00	M011_138	1.33
MLD011	ZK33	133.70	135.52	1.82	M011_139	0.42
MLD011	ZK33	135.52	137.52	2.00	M011_140	0.84
MLD011	ZK33	137.52	139.52	2.00	M011_141	0.86
MLD011	ZK33	139.52	141.52	2.00	M011_142	0.68
MLD011	ZK33	141.52	143.42	1.90	M011_143	1.63
MLD011	ZK33	143.42	145.48	2.06	M011_144	0.93
MLD011	ZK33	145.48	147.42	1.94	M011_145	0.98
MLD011	ZK33	147.42	149.12	1.70	M011_146	0.18
MLD011	ZK33	149.12	150.80	1.68	M011_147	0.08
MLD011	ZK33	150.80	153.35	2.55	M011_148	0.47
MLD011	ZK33	153.35	155.25	1.90	M011_149	0.27
MLD011	ZK33	155.25	157.25	2.00	M011_150	0.38
MLD011	ZK33	157.25	159.25	2.00	M011_151	0.93
MLD011	ZK33	159.25	161.25	2.00	M011_152	2.96
MLD011	ZK33	161.25	163.25	2.00	M011_153	1.58
MLD011	ZK33	163.25	165.25	2.00	M011_154	0.86
MLD011	ZK33	165.25	167.25	2.00	M011_155	0.30
MLD011	ZK33	167.25	169.25	2.00	M011_156	0.70
MLD011	ZK33	169.25	171.25	2.00	M011_157	1.75
MLD011	ZK33	171.25	173.25	2.00	M011_158	1.09
MLD011	ZK33	173.25	175.25	2.00	M011_159	1.18
MLD011	ZK33	175.25	177.25	2.00	M011_160	0.60
MLD011	ZK33	177.25	179.25	2.00	M011_161	1.58
MLD011	ZK33	179.25	181.25	2.00	M011_162	0.86
MLD011	ZK33	181.25	183.25	2.00	M011_163	0.31
MLD011	ZK33	183.25	185.25	2.00	M011_164	0.68
MLD011	ZK33	185.25	187.25	2.00	M011_165	0.29
MLD011	ZK33	187.25	189.25	2.00	M011_166	0.70
MLD011	ZK33	189.25	191.25	2.00	M011_167	1.76
MLD011	ZK33	191.25	193.45	2.20	M011_168	0.66
MLD011	ZK33	193.45	195.73	2.28	M011_169	0.53
MLD011	ZK33	195.73	197.80	2.07	M011_170	1.84
MLD011	ZK33	197.80	199.80	2.00	M011_171	5.37
MLD011	ZK33	199.80	201.85	2.05	M011_172	1.97
MLD011	ZK33	201.85	203.79	1.94	M011_173	2.83
MLD011	ZK33	203.79	206.10	2.31	M011_174	1.76
MLD011	ZK33	206.10	208.45	2.35	M011_175	3.70
MLD011	ZK33	208.45	210.79	2.34	M011_176	1.47
MLD011	ZK33	210.79	212.79	2.00	M011_177	0.85
MLD011	ZK33	212.79	214.75	1.96	M011_178	0.90
MLD011	ZK33	214.75	216.55	1.80	M011_179	1.31
MLD011	ZK33	216.55	218.35	1.80	M011_180	3.06
MLD011	ZK33	218.35	220.15	1.80	M011_181	1.78
MLD011	ZK33	220.15	221.84	1.69	M011_182	1.37
MLD011	ZK33	221.84	223.81	1.97	M011_183	0.73
MLD011	ZK33	223.81	225.81	2.00	M011_184	0.80
MLD011	ZK33	225.81	227.81	2.00	M011_185	0.88
MLD011	ZK33	227.81	229.81	2.00	M011_186	0.39
MLD011	ZK33	229.81	231.81	2.00	M011_187	0.50
MLD011	ZK33	231.81	234.11	2.30	M011_188	0.61
MLD011	ZK33	234.11	236.41	2.30	M011_189	1.47
MLD011	ZK33	236.41	238.71	2.30	M011_190	0.63
MLD011	ZK33	238.71	240.71	2.00	M011_191	0.74
MLD011	ZK33	240.71	242.71	2.00	M011_192	0.96
MLD011	ZK33	242.71	244.71	2.00	M011_193	0.50
MLD011	ZK33	244.71	246.71	2.00	M011_194	4.08
MLD011	ZK33	246.71	248.71	2.00	M011_195	1.12
MLD011	ZK33	248.71	250.71	2.00	M011_196	1.15
MLD011	ZK33	250.71	252.71	2.00	M011_197	0.71
MLD011	ZK33	252.71	254.56	1.85	M011_198	0.91
MLD011	ZK33	254.56	256.54	1.98	M011_199	0.37
MLD011	ZK33	256.54	258.54	2.00	M011_200	0.45
MLD011	ZK33	258.54	260.54	2.00	M011_201	0.52
MLD011	ZK33	260.54	262.54	2.00	M011_202	0.77
MLD011	ZK33	262.54	264.54	2.00	M011_203	1.27
MLD011	ZK33	264.54	266.54	2.00	M011_204	2.49
MLD011	ZK33	266.54	268.54	2.00	M011_205	0.36
MLD011	ZK33	268.54	270.74	2.20	M011_206	0.26
MLD011	ZK33	270.74	272.94	2.20	M011_207	0.53
MLD011	ZK33	272.94	275.14	2.20	M011_208	0.19
MLD011	ZK33	275.14	277.36	2.22	M011_209	0.07
MLD011	ZK33	277.36	279.36	2.00	M011_210	0.42
MLD011	ZK33	279.36	281.06	1.70	M011_211	0.48
MLD011	ZK33	281.06	283.06	2.00	M011_212	0.36
MLD011	ZK33	283.06	285.06	2.00	M011_213	0.36
MLD011	ZK33	285.06	287.06	2.00	M011_214	0.36
MLD011	ZK33	287.06	289.06	2.00	M011_215	0.54
MLD011	ZK33	289.06	291.06	2.00	M011_216	1.49
MLD011	ZK33	291.06	293.06	2.00	M011_217	0.15
MLD011	ZK33	293.06	295.21	2.15	M011_218	0.34
MLD012	ZK31	0.00	7.33	7.33	M012_219	0.00
MLD012	ZK31	7.33	9.20	1.87	M012_220	0.68
MLD012	ZK31	9.20	11.20	2.00	M012_221	0.23
MLD012	ZK31	11.20	13.40	2.20	M012_222	1.24
MLD012	ZK31	13.40	15.66	2.26	M012_223	1.27
MLD012	ZK31	15.66	18.06	2.40	M012_224	0.27
MLD012	ZK31	18.06	20.06	2.00	M012_225	0.94
MLD012	ZK31	20.06	21.84	1.78	M012_226	0.31
MLD012	ZK31	21.84	23.84	2.00	M012_227	0.84
MLD012	ZK31	23.84	25.84	2.00	M012_228	1.02
MLD012	ZK31	25.84	27.48	1.64	M012_229	0.43
MLD012	ZK31	27.48	29.48	2.00	M012_230	0.36
MLD012	ZK31	29.48	31.49	2.01	M012_231	0.82
MLD012	ZK31	31.49	33.19	1.70	M012_232	0.64
MLD012	ZK31	33.19	34.80	1.61	M012_233	0.20
MLD012	ZK31	34.80	36.40	1.60	M012_234	0.84
MLD012	ZK31	36.40	38.00	1.60	M012_235	0.41
MLD012	ZK31	38.00	39.61	1.61	M012_236	0.29
MLD012	ZK31	39.61	41.84	2.23	M012_237	0.18
MLD012	ZK31	41.84	43.99	2.15	M012_238	0.34
MLD012	ZK31	43.99	45.99	2.00	M012_239	0.64
MLD012	ZK31	45.99	48.20	2.21	M012_240	0.48
MLD012	ZK31	48.20	50.20	2.00	M012_241	0.61
MLD012	ZK31	50.20	52.20	2.00	M012_242	0.32
MLD012	ZK31	52.20	54.44	2.24	M012_243	0.26
MLD012	ZK31	54.44	56.44	2.00	M012_244	0.18
MLD012	ZK31	56.44	58.44	2.00	M012_245	0.42
MLD012	ZK31	58.44	60.87	2.43	M012_246	0.23
MLD012	ZK31	60.87	62.68	1.81	M012_247	0.50
MLD012	ZK31	62.68	64.69	2.01	M012_248	0.44
MLD012	ZK31	64.69	66.69	2.00	M012_249	0.34
MLD012	ZK31	66.69	68.69	2.00	M012_250	0.24
MLD012	ZK31	68.69	70.50	1.81	M012_251	0.16
MLD012	ZK31	70.50	72.50	2.00	M012_252	0.21
MLD012	ZK31	72.50	74.50	2.00	M012_253	0.30
MLD012	ZK31	74.50	76.50	2.00	M012_254	0.35
MLD012	ZK31	76.50	78.50	2.00	M012_255	0.20
MLD012	ZK31	78.50	80.50	2.00	M012_256	0.18
MLD012	ZK31	80.50	82.27	1.77	M012_257	0.17
MLD012	ZK31	82.27	85.17	2.90	M012_258	0.30
MLD012	ZK31	85.17	87.30	2.13	M012_259	0.30
MLD012	ZK31	87.30	89.50	2.20	M012_260	0.59
MLD012	ZK31	89.50	92.00	2.50	M012_261	0.40
MLD012	ZK31	92.00	94.41	2.41	M012_262	0.34
MLD012	ZK31	94.41	96.41	2.00	M012_263	0.34
MLD012	ZK31	96.41	98.41	2.00	M012_264	0.19
MLD012	ZK31	98.41	100.41	2.00	M012_265	0.22
MLD012	ZK31	100.41	102.50	2.09	M012_266	0.20
MLD012	ZK31	102.50	104.50	2.00	M012_267	0.53
MLD012	ZK31	104.50	106.50	2.00	M012_268	0.18
MLD012	ZK31	106.50	108.50	2.00	M012_269	0.54
MLD012	ZK31	108.50	110.50	2.00	M012_270	0.25
MLD012	ZK31	110.50	112.51	2.01	M012_271	0.36
MLD012	ZK31	112.51	114.51	2.00	M012_272	0.30
MLD012	ZK31	114.51	116.51	2.00	M012_273	0.16
MLD012	ZK31	116.51	118.51	2.00	M012_274	0.41
MLD012	ZK31	118.51	120.30	1.79	M012_275	0.16
MLD012	ZK31	120.30	122.30	2.00	M012_276	0.27
MLD012	ZK31	122.30	124.30	2.00	M012_277	1.16
MLD012	ZK31	124.30	126.30	2.00	M012_278	0.27
MLD012	ZK31	126.30	128.30	2.00	M012_279	1.21
MLD012	ZK31	128.30	130.10	1.80	M012_280	1.24
MLD012	ZK31	130.10	131.90	1.80	M012_281	1.32
MLD012	ZK31	131.90	133.70	1.80	M012_282	0.16
MLD012	ZK31	133.70	135.35	1.65	M012_283	0.36
MLD012	ZK31	135.35	137.35	2.00	M012_284	0.40
MLD012	ZK31	137.35	139.35	2.00	M012_285	0.70
MLD012	ZK31	139.35	141.35	2.00	M012_286	0.40
MLD012	ZK31	141.35	143.35	2.00	M012_287	0.57
MLD012	ZK31	143.35	145.35	2.00	M012_288	0.30
MLD012	ZK31	145.35	147.35	2.00	M012_289	1.16
MLD012	ZK31	147.35	150.20	2.85	M012_290	0.36
MLD012	ZK31	150.20	152.20	2.00	M012_291	0.23
MLD012	ZK31	152.20	153.65	1.45	M012_292	0.21
MLD012	ZK31	153.65	154.62	0.97	M012_293	0.24
MLD012	ZK31	154.62	158.20	3.58	M012_294	0.27
MLD012	ZK31	158.20	160.20	2.00	M012_295	0.14
MLD012	ZK31	160.20	162.31	2.11	M012_296	0.34
MLD012	ZK31	162.31	164.70	2.39	M012_297	0.25
MLD012	ZK31	164.70	166.70	2.00	M012_298	0.18
MLD012	ZK31	166.70	168.70	2.00	M012_299	0.20
MLD012	ZK31	168.70	170.70	2.00	M012_300	0.27
MLD012	ZK31	170.70	172.70	2.00	M012_301	0.30
MLD012	ZK31	172.70	174.70	2.00	M012_302	0.25
MLD012	ZK31	174.70	176.70	2.00	M012_303	0.38
MLD012	ZK31	176.70	178.70	2.00	M012_304	0.16
MLD012	ZK31	178.70	180.70	2.00	M012_305	0.21
MLD012	ZK31	180.70	182.60	1.90	M012_306	0.19
MLD012	ZK31	182.60	184.60	2.00	M012_307	0.57
MLD012	ZK31	184.60	186.60	2.00	M012_308	0.54
MLD012	ZK31	186.60	188.70	2.10	M012_309	0.46
MLD012	ZK31	188.70	190.70	2.00	M012_310	0.65
MLD012	ZK31	190.70	192.70	2.00	M012_311	0.16
MLD012	ZK31	192.70	194.70	2.00	M012_312	0.22
MLD012	ZK31	194.70	196.70	2.00	M012_313	0.64
MLD012	ZK31	196.70	198.70	2.00	M012_314	0.66
MLD012	ZK31	198.70	200.70	2.00	M012_315	0.67
MLD012	ZK31	200.70	202.55	1.85	M012_316	1.62
MLD012	ZK31	202.55	205.05	2.50	M012_317	0.65
MLD012	ZK31	205.05	207.70	2.65	M012_318	0.52
MLD013	ZK47	0.00	17.13	17.13	M013_319	0.00
MLD013	ZK47	17.13	19.13	2.00	M013_320	0.20
MLD013	ZK47	19.13	21.13	2.00	M013_321	0.31
MLD013	ZK47	21.13	23.22	2.09	M013_322	0.48
MLD013	ZK47	23.22	25.12	1.90	M013_323	0.45
MLD013	ZK47	25.12	27.48	2.36	M013_324	0.22

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD013	ZK47	27.48	27.92	0.44	M013_325	0.17
MLD013	ZK47	27.92	29.92	2.00	M013_326	0.25
MLD013	ZK47	29.92	31.97	2.05	M013_327	0.24
MLD013	ZK47	31.97	33.97	2.00	M013_328	0.15
MLD013	ZK47	33.97	35.97	2.00	M013_329	0.15
MLD013	ZK47	35.97	37.67	1.70	M013_330	0.35
MLD013	ZK47	37.67	39.67	2.00	M013_331	0.35
MLD013	ZK47	39.67	41.67	2.00	M013_332	0.14
MLD013	ZK47	41.67	43.67	2.00	M013_333	0.15
MLD013	ZK47	43.67	45.97	2.30	M013_334	0.53
MLD013	ZK47	45.97	47.97	2.00	M013_335	2.20
MLD013	ZK47	47.97	49.72	1.75	M013_336	2.97
MLD013	ZK47	49.72	51.72	2.00	M013_337	0.14
MLD013	ZK47	51.72	53.72	2.00	M013_338	0.53
MLD013	ZK47	53.72	55.52	1.80	M013_339	0.14
MLD013	ZK47	55.52	57.52	2.00	M013_340	0.14
MLD013	ZK47	57.52	59.52	2.00	M013_341	0.16
MLD013	ZK47	59.52	61.52	2.00	M013_342	0.13
MLD013	ZK47	61.52	63.52	2.00	M013_343	0.14
MLD013	ZK47	63.52	65.52	2.00	M013_344	0.58
MLD013	ZK47	65.52	67.52	2.00	M013_345	0.52
MLD013	ZK47	67.52	69.52	2.00	M013_346	0.74
MLD013	ZK47	69.52	71.62	2.10	M013_347	0.18
MLD013	ZK47	71.62	73.72	2.10	M013_348	0.27
MLD013	ZK47	73.72	75.62	1.90	M013_349	0.22
MLD013	ZK47	75.62	77.62	2.00	M013_350	0.22
MLD013	ZK47	77.62	79.62	2.00	M013_351	0.22
MLD013	ZK47	79.62	81.62	2.00	M013_352	0.20
MLD013	ZK47	81.62	83.62	2.00	M013_353	0.68
MLD013	ZK47	83.62	85.82	2.20	M013_354	0.31
MLD013	ZK47	85.82	87.62	1.80	M013_355	0.20
MLD013	ZK47	87.62	89.42	1.80	M013_356	0.27
MLD013	ZK47	89.42	91.42	2.00	M013_357	0.47
MLD013	ZK47	91.42	93.42	2.00	M013_358	0.20
MLD013	ZK47	93.42	95.42	2.00	M013_359	0.24
MLD013	ZK47	95.42	97.72	2.30	M013_360	0.22
MLD013	ZK47	97.72	99.72	2.00	M013_361	0.27
MLD013	ZK47	99.72	101.72	2.00	M013_362	0.20
MLD013	ZK47	101.72	104.02	2.30	M013_363	0.24
MLD013	ZK47	104.02	106.47	2.45	M013_364	0.46
MLD013	ZK47	106.47	108.47	2.00	M013_365	0.19
MLD013	ZK47	108.47	110.22	1.75	M013_366	0.26
MLD013	ZK47	110.22	112.22	2.00	M013_367	0.19
MLD013	ZK47	112.22	114.22	2.00	M013_368	0.12
MLD013	ZK47	114.22	116.22	2.00	M013_369	0.20
MLD013	ZK47	116.22	118.22	2.00	M013_370	1.09
MLD013	ZK47	118.22	120.22	2.00	M013_371	0.33
MLD013	ZK47	120.22	122.22	2.00	M013_372	0.35
MLD013	ZK47	122.22	124.22	2.00	M013_373	0.43
MLD013	ZK47	124.22	126.52	2.30	M013_374	0.12
MLD013	ZK47	126.52	128.52	2.00	M013_375	0.30
MLD013	ZK47	128.52	130.36	1.84	M013_376	0.14
MLD013	ZK47	130.36	132.36	2.00	M013_377	0.16
MLD013	ZK47	132.36	166.09	33.73	M013_378	0.00
MLD013	ZK47	166.09	168.09	2.00	M013_379	0.14
MLD013	ZK47	168.09	170.09	2.00	M013_380	0.18
MLD013	ZK47	170.09	172.09	2.00	M013_381	0.38
MLD013	ZK47	172.09	174.09	2.00	M013_382	0.14
MLD013	ZK47	174.09	176.09	2.00	M013_383	0.64
MLD013	ZK47	176.09	178.22	2.13	M013_384	0.27
MLD013	ZK47	178.22	180.22	2.00	M013_385	0.61
MLD013	ZK47	180.22	181.04	0.82	M013_386	0.14
MLD013	ZK47	181.04	182.17	1.13	M013_387	0.16
MLD013	ZK47	182.17	184.17	2.00	M013_388	0.15
MLD013	ZK47	184.17	185.48	1.31	M013_389	0.18
MLD013	ZK47	185.48	186.98	1.50	M013_390	0.19
MLD013	ZK47	186.98	188.51	1.53	M013_391	0.13
MLD013	ZK47	188.51	191.00	2.49	M013_392	0.18
MLD014	zk48	0.00	4.84	4.84	M014_393	0.00
MLD014	zk48	4.84	7.14	2.30	M014_394	0.70
MLD014	zk48	7.14	9.44	2.30	M014_395	0.28
MLD014	zk48	9.44	11.45	2.01	M014_396	0.26
MLD014	zk48	11.45	13.75	2.30	M014_397	0.43
MLD014	zk48	13.75	15.80	2.05	M014_398	0.44
MLD014	zk48	15.80	17.80	2.00	M014_399	0.58
MLD014	zk48	17.80	19.90	2.10	M014_400	0.28
MLD014	zk48	19.90	22.00	2.10	M014_401	0.20
MLD014	zk48	22.00	24.50	2.50	M014_402	0.88
MLD014	zk48	24.50	26.81	2.31	M014_403	1.30
MLD014	zk48	26.81	29.11	2.30	M014_404	1.46
MLD014	zk48	29.11	31.52	2.41	M014_405	1.00
MLD014	zk48	31.52	33.55	2.03	M014_406	0.84
MLD014	zk48	33.55	35.55	2.00	M014_407	1.28
MLD014	zk48	35.55	37.55	2.00	M014_408	1.10
MLD014	zk48	37.55	39.35	1.80	M014_409	1.16
MLD014	zk48	39.35	41.15	1.80	M014_410	0.77
MLD014	zk48	41.15	43.05	1.90	M014_411	0.42
MLD014	zk48	43.05	45.05	2.00	M014_412	0.66
MLD014	zk48	45.05	47.05	2.00	M014_413	0.40
MLD014	zk48	47.05	49.05	2.00	M014_414	0.46
MLD014	zk48	49.05	50.97	1.92	M014_415	0.58
MLD014	zk48	50.97	52.97	2.00	M014_416	0.74
MLD014	zk48	52.97	54.97	2.00	M014_417	0.33
MLD014	zk48	54.97	56.97	2.00	M014_418	0.44
MLD014	zk48	56.97	58.97	2.00	M014_419	0.50
MLD014	zk48	58.97	60.97	2.00	M014_420	0.40
MLD014	zk48	60.97	62.97	2.00	M014_421	0.54
MLD014	zk48	62.97	64.97	2.00	M014_422	1.80
MLD014	zk48	64.97	66.97	2.00	M014_423	0.30
MLD014	zk48	66.97	68.97	2.00	M014_424	0.58
MLD014	zk48	68.97	70.97	2.00	M014_425	1.26
MLD014	zk48	70.97	72.97	2.00	M014_426	0.89
MLD014	zk48	72.97	74.97	2.00	M014_427	0.26
MLD014	zk48	74.97	77.13	2.16	M014_428	0.58
MLD014	zk48	77.13	79.34	2.21	M014_429	0.21
MLD014	zk48	79.34	81.09	1.75	M014_430	0.55
MLD014	zk48	81.09	82.84	1.75	M014_431	0.46
MLD014	zk48	82.84	84.54	1.70	M014_432	0.64
MLD014	zk48	84.54	86.74	2.20	M014_433	1.04
MLD014	zk48	86.74	88.74	2.00	M014_434	0.98
MLD014	zk48	88.74	90.74	2.00	M014_435	1.60
MLD014	zk48	90.74	92.74	2.00	M014_436	1.62
MLD014	zk48	92.74	94.74	2.00	M014_437	1.40
MLD014	zk48	94.74	96.74	2.00	M014_438	0.47
MLD014	zk48	96.74	98.04	1.30	M014_439	1.60
MLD014	zk48	98.04	100.84	2.80	M014_440	0.87
MLD014	zk48	100.84	102.84	2.00	M014_441	0.71
MLD014	zk48	102.84	104.84	2.00	M014_442	0.78
MLD014	zk48	104.84	106.84	2.00	M014_443	0.45
MLD014	zk48	106.84	108.84	2.00	M014_444	4.64
MLD014	zk48	108.84	110.84	2.00	M014_445	0.78
MLD014	zk48	110.84	112.84	2.00	M014_446	3.59
MLD014	zk48	112.84	114.55	1.71	M014_447	0.48
MLD014	zk48	114.55	116.55	2.00	M014_448	0.92
MLD014	zk48	116.55	118.55	2.00	M014_449	1.13
MLD014	zk48	118.55	120.55	2.00	M014_450	0.61
MLD014	zk48	120.55	122.55	2.00	M014_451	0.91
MLD014	zk48	122.55	124.23	1.68	M014_452	1.02
MLD014	zk48	124.23	126.53	2.30	M014_453	0.14
MLD014	zk48	126.53	128.85	2.32	M014_454	0.37
MLD014	zk48	128.85	181.25	52.40	M014_455	0.00
MLD014	zk48	181.25	182.05	0.80	M014_456	8.86
MLD015	ZK52	90.55	92.55	2.00	4330	0.09
MLD015	ZK52	92.55	94.55	2.00	4331	0.11
MLD015	ZK52	94.55	96.35	1.80	4332	0.22
MLD015	ZK52	96.35	98.45	2.10	4333	0.17
MLD015	ZK52	98.45	100.45	2.00	4334	0.09
MLD015	ZK52	100.45	102.45	2.00	4335	0.13
MLD015	ZK52	102.45	104.45	2.00	4336	0.14
MLD015	ZK52	104.45	106.45	2.00	4337	0.14
MLD015	ZK52	106.45	108.45	2.00	4338	0.12
MLD015	ZK52	108.45	110.65	2.20	4339	0.14
MLD015	ZK52	110.65	112.65	2.00	4340	0.16
MLD015	ZK52	112.65	114.65	2.00	4341	0.83
MLD015	ZK52	114.65	116.45	1.80	4342	0.16
MLD015	ZK52	116.45	118.45	2.00	4343	0.16
MLD015	ZK52	118.45	120.15	1.70	4344	0.14
MLD015	ZK52	120.15	122.15	2.00	4345	0.30
MLD015	ZK52	122.15	124.15	2.00	4346	0.52
MLD015	ZK52	124.15	125.95	1.80	4347	0.52
MLD015	ZK52	125.95	127.65	1.70	4348	0.20
MLD015	ZK52	127.65	129.95	2.30	4349	0.20
MLD015	ZK52	129.95	132.25	2.30	4350	0.34
MLD015	ZK52	132.25	134.55	2.30	4351	0.33
MLD015	ZK52	134.55	136.65	2.10	4352	0.20
MLD015	ZK52	136.65	138.65	2.00	4353	0.20
MLD015	ZK52	138.65	140.65	2.00	4354	0.16
MLD015	ZK52	140.65	142.65	2.00	4355	0.16
MLD015	ZK52	142.65	144.65	2.00	4356	0.16
MLD015	ZK52	144.65	146.65	2.00	4357	0.16
MLD015	ZK52	146.65	148.65	2.00	4358	0.06
MLD015	ZK52	148.65	150.65	2.00	4359	0.13
MLD015	ZK52	150.65	152.65	2.00	4360	0.16
MLD015	ZK52	152.65	154.45	1.80	4361	0.41
MLD016	ZK35	0.00	13.44	13.44	M016_457	0.00
MLD016	ZK35	13.44	14.45	1.01	M016_458	1.63
MLD016	ZK35	19.05	21.05	2.00	M016_459	2.00
MLD016	ZK35	21.05	23.05	2.00	M016_460	7.05
MLD016	ZK35	23.05	25.05	2.00	M016_461	2.47
MLD016	ZK35	25.05	27.05	2.00	M016_462	4.00
MLD016	ZK35	27.05	29.05	2.00	M016_463	0.66
MLD016	ZK35	29.05	30.75	1.70	M016_464	0.87
MLD016	ZK35	30.75	32.45	1.70	M016_465	1.19
MLD016	ZK35	32.45	34.22	1.77	M016_466	2.09
MLD016	ZK35	34.22	36.22	2.00	M016_467	0.14
MLD016	ZK35	36.22	38.22	2.00	M016_468	1.11
MLD016	ZK35	38.22	40.22	2.00	M016_469	5.04
MLD016	ZK35	40.22	42.22	2.00	M016_470	2.42
MLD016	ZK35	42.22	44.22	2.00	M016_471	0.38
MLD016	ZK35	44.22	45.98	1.76	M016_472	2.74
MLD016	ZK35	45.98	47.75	1.77	M016_473	1.55
MLD016	ZK35	47.75	49.50	1.75	M016_474	2.56
MLD016	ZK35	49.50	51.50	2.00	M016_475	1.21
MLD016	ZK35	51.50	53.50	2.00	M016_476	2.52
MLD016	ZK35	53.50	55.50	2.00	M016_477	1.12
MLD016	ZK35	55.50	57.50	2.00	M016_478	0.95
MLD016	ZK35	57.50	59.25	1.75	M016_479	1.45
MLD016	ZK35	59.25	61.25	2.00	M016_480	2.00
MLD016	ZK35	61.25	63.25	2.00	M016_481	0.69
MLD016	ZK35	63.25	65.25	2.00	M016_482	0.38
MLD016	ZK35	65.25	67.25	2.00	M016_483	2.37
MLD016	ZK35	67.25	69.35	2.10	M016_484	1.43
MLD016	ZK35	69.35	71.70	2.35	M016_485	0.14
MLD016	ZK35	71.70	73.70	2.00	M016_486	0.34
MLD016	ZK35	73.70	75.90	2.20	M016_487	0.41
MLD016	ZK35	75.90	78.10	2.20	M016_488	0.50
MLD016	ZK35	78.10	80.30	2.20	M016_489	0.17
MLD016	ZK35	80.30	82.30	2.00	M016_490	0.70
MLD016	ZK35	82.30	84.30	2.00	M016_491	0.67
MLD016	ZK35	84.30	86.30	2.00	M016_492	0.40
MLD016	ZK35	86.30	88.30	2.00	M016_493	0.50
MLD016	ZK35	88.30	90.30	2.00	M016_494	1.05
MLD016	ZK35	90.30	92.30	2.00	M016_495	0.40
MLD016	ZK35	92.30	94.30	2.00	M016_496	1.50

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD016	ZK35	94.30	96.30	2.00	M016_497	0.49
MLD016	ZK35	96.30	98.30	2.00	M016_498	0.90
MLD016	ZK35	98.30	100.30	2.00	M016_499	1.11
MLD016	ZK35	100.30	102.30	2.00	M016_500	1.49
MLD016	ZK35	102.30	104.30	2.00	M016_501	0.40
MLD016	ZK35	104.30	106.30	2.00	M016_502	0.31
MLD016	ZK35	106.30	108.45	2.15	M016_503	0.69
MLD016	ZK35	108.45	110.45	2.00	M016_504	0.34
MLD016	ZK35	110.45	112.23	1.78	M016_505	0.48
MLD016	ZK35	112.23	114.00	1.77	M016_506	1.48
MLD016	ZK35	114.00	116.00	2.00	M016_507	0.69
MLD016	ZK35	116.00	118.00	2.00	M016_508	0.72
MLD016	ZK35	118.00	119.60	1.60	M016_509	0.47
MLD016	ZK35	119.60	121.44	1.84	M016_510	0.22
MLD016	ZK35	121.44	123.44	2.00	M016_511	0.81
MLD016	ZK35	123.44	125.44	2.00	M016_512	0.67
MLD016	ZK35	125.44	127.44	2.00	M016_513	1.43
MLD016	ZK35	127.44	129.55	2.11	M016_514	1.03
MLD016	ZK35	129.55	131.55	2.00	M016_515	0.69
MLD016	ZK35	131.55	133.65	2.10	M016_516	0.52
MLD016	ZK35	133.65	135.65	2.00	M016_517	0.31
MLD016	ZK35	135.65	137.25	1.60	M016_518	0.59
MLD016	ZK35	137.25	139.25	2.00	M016_519	0.40
MLD016	ZK35	139.25	141.25	2.00	M016_520	0.16
MLD016	ZK35	141.25	143.25	2.00	M016_521	0.69
MLD016	ZK35	143.25	144.95	1.70	M016_522	0.72
MLD016	ZK35	144.95	146.65	1.70	M016_523	0.13
MLD016	ZK35	146.65	148.65	2.00	M016_524	0.62
MLD016	ZK35	148.65	150.75	2.10	M016_525	0.69
MLD016	ZK35	150.75	152.75	2.00	M016_526	0.67
MLD016	ZK35	152.75	154.35	1.60	M016_527	1.68
MLD016	ZK35	154.35	156.41	2.06	M016_528	0.64
MLD016	ZK35	156.41	158.60	2.19	M016_529	0.52
MLD016	ZK35	158.60	160.60	2.00	M016_530	0.33
MLD016	ZK35	160.60	162.75	2.15	M016_531	0.30
MLD016	ZK35	162.75	164.75	2.00	M016_532	3.50
MLD016	ZK35	164.75	166.55	1.80	M016_533	0.28
MLD016	ZK35	166.55	168.55	2.00	M016_534	0.34
MLD016	ZK35	168.55	170.35	1.80	M016_535	0.30
MLD016	ZK35	170.35	172.35	2.00	M016_536	0.30
MLD016	ZK35	172.35	174.15	1.80	M016_537	0.49
MLD016	ZK35	174.15	176.35	2.20	M016_538	0.39
MLD016	ZK35	176.35	178.55	2.20	M016_539	0.29
MLD016	ZK35	178.55	180.73	2.18	M016_540	0.88
MLD016	ZK35	180.73	182.73	2.00	M016_541	0.63
MLD016	ZK35	182.73	184.73	2.00	M016_542	0.30
MLD016	ZK35	184.73	186.65	1.92	M016_543	0.27
MLD016	ZK35	186.65	188.65	2.00	M016_544	0.44
MLD016	ZK35	188.65	190.85	2.20	M016_545	9.08
MLD016	ZK35	190.85	192.85	2.00	M016_546	2.00
MLD016	ZK35	192.85	194.55	1.70	M016_547	0.27
MLD016	ZK35	194.55	196.55	2.00	M016_548	0.42
MLD016	ZK35	196.55	198.55	2.00	M016_549	0.44
MLD016	ZK35	198.55	200.55	2.00	M016_550	8.86
MLD016	ZK35	200.55	202.55	2.00	M016_551	1.06
MLD016	ZK35	202.55	204.55	2.00	M016_552	0.27
MLD016	ZK35	204.55	206.85	2.30	M016_553	0.27
MLD016	ZK35	206.85	208.85	2.00	M016_554	0.81
MLD016	ZK35	208.85	210.85	2.00	M016_555	0.32
MLD016	ZK35	210.85	212.85	2.00	M016_556	0.27
MLD016	ZK35	212.85	214.85	2.00	M016_557	0.30
MLD016	ZK35	214.85	216.85	2.00	M016_558	0.46
MLD016	ZK35	216.85	218.85	2.00	M016_559	0.90
MLD016	ZK35	218.85	220.85	2.00	M016_560	0.39
MLD016	ZK35	220.85	222.85	2.00	M016_561	0.84
MLD016	ZK35	222.85	224.85	2.00	M016_562	0.72
MLD016	ZK35	224.85	226.85	2.00	M016_563	0.24
MLD016	ZK35	226.85	228.85	2.00	M016_564	0.24
MLD016	ZK35	228.85	230.85	2.00	M016_565	0.22
MLD016	ZK35	230.85	232.85	2.00	M016_566	1.50
MLD017	ZK36	0.00	4.85	4.85	M017_567	0.00
MLD017	ZK36	4.85	6.85	2.00	M017_568	0.27
MLD017	ZK36	6.85	8.75	1.90	M017_569	0.30
MLD017	ZK36	8.75	10.85	2.10	M017_570	0.26
MLD017	ZK36	10.85	12.85	2.00	M017_571	0.24
MLD017	ZK36	12.85	15.05	2.20	M017_572	0.24
MLD017	ZK36	15.05	17.35	2.30	M017_573	0.83
MLD017	ZK36	17.35	19.55	2.20	M017_574	0.24
MLD017	ZK36	19.55	21.55	2.00	M017_575	0.52
MLD017	ZK36	21.55	23.55	2.00	M017_576	0.24
MLD017	ZK36	23.55	25.55	2.00	M017_577	0.33
MLD017	ZK36	25.55	27.55	2.00	M017_578	0.24
MLD017	ZK36	27.55	29.55	2.00	M017_579	0.24
MLD017	ZK36	29.55	31.25	1.70	M017_580	0.28
MLD017	ZK36	31.25	32.95	1.70	M017_581	0.24
MLD017	ZK36	32.95	34.63	1.68	M017_582	0.43
MLD017	ZK36	34.63	36.93	2.30	M017_583	0.56
MLD017	ZK36	36.93	39.13	2.20	M017_584	0.37
MLD017	ZK36	39.13	41.33	2.20	M017_585	0.24
MLD017	ZK36	41.33	43.50	2.17	M017_586	2.20
MLD017	ZK36	43.50	45.50	2.00	M017_587	1.06
MLD017	ZK36	45.50	47.30	1.80	M017_588	0.40
MLD017	ZK36	47.30	49.30	2.00	M017_589	0.48
MLD017	ZK36	49.30	51.30	2.00	M017_590	0.70
MLD017	ZK36	51.30	53.30	2.00	M017_591	0.24
MLD017	ZK36	53.30	55.30	2.00	M017_592	0.28
MLD017	ZK36	55.30	57.30	2.00	M017_593	0.40
MLD017	ZK36	57.30	59.10	1.80	M017_594	0.40
MLD017	ZK36	59.10	60.83	1.73	M017_595	0.26
MLD017	ZK36	60.83	63.22	2.39	M017_596	1.10
MLD017	ZK36	63.22	65.22	2.00	M017_597	0.39
MLD017	ZK36	65.22	67.22	2.00	M017_598	0.28
MLD017	ZK36	67.22	69.22	2.00	M017_599	0.68
MLD017	ZK36	69.22	71.22	2.00	M017_600	0.24
MLD017	ZK36	71.22	73.25	2.03	M017_601	0.64
MLD017	ZK36	73.25	75.25	2.00	M017_602	0.48
MLD017	ZK36	75.25	77.25	2.00	M017_603	0.24
MLD017	ZK36	77.25	79.45	2.20	M017_604	0.24
MLD017	ZK36	79.45	81.45	2.00	M017_605	0.46
MLD017	ZK36	81.45	83.45	2.00	M017_606	0.96
MLD017	ZK36	83.45	85.75	2.30	M017_607	0.66
MLD017	ZK36	85.75	88.05	2.30	M017_608	0.26
MLD017	ZK36	88.05	90.05	2.00	M017_609	0.29
MLD017	ZK36	90.05	92.25	2.20	M017_610	0.24
MLD017	ZK36	92.25	94.45	2.20	M017_611	0.24
MLD017	ZK36	94.45	96.45	2.00	M017_612	0.24
MLD017	ZK36	96.45	98.45	2.00	M017_613	0.32
MLD017	ZK36	98.45	100.45	2.00	M017_614	0.64
MLD017	ZK36	100.45	102.65	2.20	M017_615	0.28
MLD017	ZK36	102.65	104.30	1.65	M017_616	0.24
MLD017	ZK36	104.30	105.95	1.65	M017_617	0.29
MLD017	ZK36	105.95	107.95	2.00	M017_618	0.24
MLD017	ZK36	107.95	109.95	2.00	M017_619	0.31
MLD017	ZK36	109.95	111.95	2.00	M017_620	0.24
MLD017	ZK36	111.95	113.75	1.80	M017_621	0.24
MLD017	ZK36	113.75	116.05	2.30	M017_622	0.44
MLD017	ZK36	116.05	118.15	2.10	M017_623	0.74
MLD017	ZK36	118.15	120.15	2.00	M017_624	1.24
MLD017	ZK36	120.15	122.15	2.00	M017_625	0.28
MLD017	ZK36	122.15	124.15	2.00	M017_626	0.66
MLD017	ZK36	124.15	126.15	2.00	M017_627	0.38
MLD017	ZK36	126.15	128.15	2.00	M017_628	0.32
MLD017	ZK36	128.15	130.15	2.00	M017_629	0.28
MLD017	ZK36	130.15	131.95	1.80	M017_630	0.14
MLD017	ZK36	131.95	133.95	2.00	M017_631	0.26
MLD017	ZK36	133.95	135.95	2.00	M017_632	0.50
MLD017	ZK36	135.95	137.95	2.00	M017_633	0.83
MLD017	ZK36	137.95	139.95	2.00	M017_634	1.97
MLD017	ZK36	139.95	141.75	1.80	M017_635	0.44
MLD017	ZK36	141.75	143.75	2.00	M017_636	0.50
MLD017	ZK36	143.75	145.55	1.80	M017_637	1.14
MLD017	ZK36	145.55	147.55	2.00	M017_638	0.32
MLD017	ZK36	147.55	149.65	2.10	M017_639	0.26
MLD017	ZK36	149.65	151.65	2.00	M017_640	2.14
MLD017	ZK36	151.65	153.65	2.00	M017_641	0.94
MLD017	ZK36	153.65	155.80	2.15	M017_642	0.86
MLD017	ZK36	155.80	157.80	2.00	M017_643	0.60
MLD017	ZK36	157.80	159.80	2.00	M017_644	0.70
MLD017	ZK36	159.80	161.55	1.75	M017_645	1.04
MLD017	ZK36	161.55	163.55	2.00	M017_646	1.14
MLD017	ZK36	163.55	165.75	2.20	M017_647	0.48
MLD017	ZK36	165.75	167.75	2.00	M017_648	0.70
MLD017	ZK36	167.75	169.60	1.85	M017_649	0.99
MLD017	ZK36	169.60	171.60	2.00	M017_650	0.47
MLD017	ZK36	171.60	173.45	1.85	M017_651	0.96
MLD017	ZK36	173.45	175.45	2.00	M017_652	1.91
MLD017	ZK36	175.45	177.30	1.85	M017_653	0.63
MLD017	ZK36	177.30	179.30	2.00	M017_654	2.02
MLD017	ZK36	179.30	181.60	2.30	M017_655	1.72
MLD017	ZK36	181.60	183.90	2.30	M017_656	2.58
MLD017	ZK36	183.90	186.20	2.30	M017_657	1.38
MLD017	ZK36	186.20	188.30	2.10	M017_658	0.83
MLD017	ZK36	188.30	189.94	1.64	M017_659	0.38
MLD017	ZK36	189.94	191.58	1.64	M017_660	1.80
MLD017	ZK36	191.58	193.22	1.64	M017_661	1.82
MLD017	ZK36	193.22	195.22	2.00	M017_662	0.68
MLD017	ZK36	195.22	197.22	2.00	M017_663	1.54
MLD017	ZK36	197.22	199.22	2.00	M017_664	0.38
MLD017	ZK36	199.22	201.30	2.08	M017_665	0.43
MLD017	ZK36	201.30	203.30	2.00	M017_666	1.19
MLD017	ZK36	203.30	204.90	1.60	M017_667	2.88
MLD017	ZK36	204.90	205.05	0.15		0.00
MLD017	ZK36	205.05	207.35	2.30	M017_668	0.62
MLD017	ZK36	207.35	209.65	2.30	M017_669	0.33
MLD017	ZK36	209.65	211.90	2.25	M017_670	0.81
MLD017	ZK36	211.90	212.15	0.25		0.00
MLD017	ZK36	212.15	214.15	2.00	M017_671	0.30
MLD017	ZK36	214.15	216.15	2.00	M017_672	0.86
MLD017	ZK36	216.15	218.15	2.00	M017_673	1.21
MLD017	ZK36	218.15	220.15	2.00	M017_674	2.03
MLD017	ZK36	220.15	222.15	2.00	M017_675	0.71
MLD017	ZK36	222.15	224.15	2.00	M017_676	0.43
MLD017	ZK36	224.15	226.15	2.00	M017_677	0.33
MLD017	ZK36	226.15	228.15	2.00	M017_678	0.35
MLD017	ZK36	228.15	230.15	2.00	M017_679	0.33
MLD017	ZK36	230.15	232.15	2.00	M017_680	0.27
MLD017	ZK36	232.15	234.15	2.00	M017_681	0.83
MLD017	ZK36	234.15	236.15	2.00	M017_682	0.51
MLD017	ZK36	236.15	237.80	1.65	M017_683	0.23
MLD017	ZK36	237.80	239.80	2.00	M017_684	6.26
MLD017	ZK36	239.80	242.00	2.20	M017_685	0.51
MLD017	ZK36	242.00	244.00	2.00	M017_686	0.78
MLD017	ZK36	244.00	246.00	2.00	M017_687	0.85
MLD017	ZK36	246.00	248.00	2.00	M017_688	1.08
MLD017	ZK36	248.00	250.25	2.25	M017_689	0.31
MLD017	ZK36	250.25	252.25	2.00	M017_690	0.29
MLD017	ZK36	252.25	253.89	1.64	M017_691	2.60
MLD017	ZK36	253.89	255.60	1.71	M017_692	2.72
MLD017	ZK36	255.60	256.20	0.60		0.00
MLD017	ZK36	256.20	258.20	2.00	M017_693	0.35
MLD017	ZK36	258.20	260.20	2.00	M017_694	1.37
MLD017	ZK36	260.20	262.20	2.00	M017_695	0.37
MLD017	ZK36	262.20	264.20	2.00	M017_696	0.32
MLD017	ZK36	264.20	266.20	2.00	M017_697	0.58

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD017	ZK36	266.20	268.20	2.00	M017_698	1.85
MLD017	ZK36	268.20	270.40	2.20	M017_699	1.49
MLD017	ZK36	270.40	272.10	1.70	M017_700	0.91
MLD017	ZK36	272.10	273.80	1.70	M017_701	0.83
MLD017	ZK36	273.80	275.57	1.77	M017_702	1.27
MLD017	ZK36	275.57	275.94	0.37		0.00
MLD017	ZK36	275.94	278.00	2.06	M017_703	0.93
MLD017	ZK36	278.00	280.00	2.00	M017_704	0.97
MLD017	ZK36	280.00	282.00	2.00	M017_705	3.76
MLD017	ZK36	282.00	284.00	2.00	M017_706	1.32
MLD017	ZK36	284.00	286.90	2.90	M017_707	0.58
MLD017	ZK36	286.90	287.40	0.50		0.00
MLD017	ZK36	287.40	289.40	2.00	M017_708	0.35
MLD017	ZK36	289.40	291.21	1.81	M017_709	0.83
MLD017	ZK36	291.21	293.07	1.86		0.00
MLD017	ZK36	293.07	295.07	2.00	M017_710	0.37
MLD017	ZK36	295.07	296.88	1.81	M017_711	0.20
MLD017	ZK36	296.88	298.40	1.52	M017_712	0.17
MLD018	ZK01	0.00	6.45	6.45	M018_713	0.00
MLD018	ZK01	6.45	7.95	1.50	M018_714	2.28
MLD018	ZK01	7.95	9.45	1.50	M018_715	1.35
MLD018	ZK01	9.45	10.25	0.80	M018_716	1.46
MLD018	ZK01	10.25	11.75	1.50	M018_717	0.62
MLD018	ZK01	11.75	13.25	1.50	M018_718	2.91
MLD018	ZK01	13.25	14.75	1.50	M018_719	1.14
MLD018	ZK01	14.75	16.25	1.50	M018_720	0.20
MLD018	ZK01	16.25	17.75	1.50	M018_721	2.91
MLD018	ZK01	17.75	19.25	1.50	M018_722	0.92
MLD018	ZK01	19.25	20.75	1.50	M018_723	2.49
MLD018	ZK01	20.75	22.12	1.37	M018_724	2.03
MLD018	ZK01	22.12	23.62	1.50	M018_725	3.30
MLD018	ZK01	23.62	25.12	1.50	M018_726	1.32
MLD018	ZK01	25.12	26.62	1.50	M018_727	1.84
MLD018	ZK01	26.62	28.12	1.50	M018_728	1.07
MLD018	ZK01	28.12	29.62	1.50	M018_729	7.58
MLD018	ZK01	29.62	31.12	1.50	M018_730	5.04
MLD018	ZK01	31.12	32.62	1.50	M018_731	7.82
MLD018	ZK01	32.62	34.12	1.50	M018_732	0.66
MLD018	ZK01	34.12	35.62	1.50	M018_733	0.85
MLD018	ZK01	35.62	37.12	1.50	M018_734	2.48
MLD018	ZK01	37.12	38.62	1.50	M018_735	2.29
MLD018	ZK01	38.62	40.12	1.50	M018_736	0.90
MLD018	ZK01	40.12	41.62	1.50	M018_737	1.92
MLD018	ZK01	41.62	43.17	1.55	M018_738	3.36
MLD018	ZK01	43.17	44.37	1.20	M018_739	3.20
MLD018	ZK01	44.37	45.94	1.57	M018_740	5.40
MLD018	ZK01	45.94	47.39	1.45	M018_741	1.16
MLD018	ZK01	47.39	49.12	1.73	M018_742	1.62
MLD018	ZK01	49.12	50.62	1.50	M018_743	0.59
MLD018	ZK01	50.62	52.12	1.50	M018_744	1.58
MLD018	ZK01	52.12	53.62	1.50	M018_745	1.37
MLD018	ZK01	53.62	55.22	1.60	M018_746	2.23
MLD018	ZK01	55.22	56.22	1.00	M018_747	0.96
MLD018	ZK01	56.22	57.97	1.75	M018_748	3.01
MLD018	ZK01	57.97	59.47	1.50	M018_749	0.66
MLD018	ZK01	59.47	60.97	1.50	M018_750	1.56
MLD018	ZK01	60.97	62.47	1.50	M018_751	1.23
MLD018	ZK01	62.47	64.29	1.82	M018_752	2.15
MLD018	ZK01	64.29	65.79	1.50	M018_753	0.62
MLD018	ZK01	65.79	67.29	1.50	M018_754	0.39
MLD018	ZK01	67.29	68.79	1.50	M018_755	2.52
MLD018	ZK01	68.79	70.29	1.50	M018_756	2.12
MLD018	ZK01	70.29	71.79	1.50	M018_757	1.06
MLD018	ZK01	71.79	73.29	1.50	M018_758	2.81
MLD018	ZK01	73.29	74.79	1.50	M018_759	0.94
MLD018	ZK01	74.79	76.29	1.50	M018_760	0.24
MLD018	ZK01	76.29	77.79	1.50	M018_761	1.93
MLD018	ZK01	77.79	79.29	1.50	M018_762	1.68
MLD018	ZK01	79.29	80.79	1.50	M018_763	1.57
MLD018	ZK01	80.79	82.29	1.50	M018_764	0.30
MLD018	ZK01	82.29	83.79	1.50	M018_765	1.41
MLD018	ZK01	83.79	85.29	1.50	M018_766	0.52
MLD018	ZK01	85.29	86.79	1.50	M018_767	0.76
MLD018	ZK01	86.79	88.29	1.50	M018_768	1.84
MLD018	ZK01	88.29	89.79	1.50	M018_769	0.48
MLD018	ZK01	89.79	91.29	1.50	M018_770	1.46
MLD018	ZK01	91.29	92.79	1.50	M018_771	2.76
MLD018	ZK01	92.79	94.29	1.50	M018_772	1.60
MLD018	ZK01	94.29	95.79	1.50	M018_773	0.77
MLD018	ZK01	95.79	97.29	1.50	M018_774	0.51
MLD018	ZK01	97.29	98.79	1.50	M018_775	6.20
MLD018	ZK01	98.79	100.29	1.50	M018_776	1.06
MLD018	ZK01	100.29	101.66	1.37	M018_777	1.06
MLD018	ZK01	101.66	103.16	1.50	M018_778	0.88
MLD018	ZK01	103.16	103.92	0.76	M018_779	3.92
MLD018	ZK01	103.92	105.42	1.50	M018_780	0.86
MLD018	ZK01	105.42	106.92	1.50	M018_781	1.90
MLD018	ZK01	106.92	108.42	1.50	M018_782	0.30
MLD018	ZK01	108.42	109.92	1.50	M018_783	0.63
MLD018	ZK01	109.92	111.42	1.50	M018_784	0.67
MLD018	ZK01	111.42	112.92	1.50	M018_785	2.70
MLD018	ZK01	112.92	114.42	1.50	M018_786	0.81
MLD018	ZK01	114.42	115.92	1.50	M018_787	0.34
MLD018	ZK01	115.92	117.42	1.50	M018_788	0.18
MLD018	ZK01	117.42	119.17	1.75	M018_789	0.18
MLD018	ZK01	119.17	120.67	1.50	M018_790	2.14
MLD018	ZK01	120.67	122.17	1.50	M018_791	2.07
MLD018	ZK01	122.17	123.17	1.00	M018_792	0.86
MLD018	ZK01	123.17	124.67	1.50	M018_793	1.34
MLD018	ZK01	124.67	126.17	1.50	M018_794	0.78
MLD018	ZK01	126.17	127.65	1.48	M018_795	1.19
MLD018	ZK01	127.65	129.15	1.50	M018_796	0.78
MLD018	ZK01	129.15	131.11	1.96	M018_797	2.64
MLD018	ZK01	131.11	132.61	1.50	M018_798	1.12
MLD018	ZK01	132.61	134.11	1.50	M018_799	5.38
MLD018	ZK01	134.11	135.72	1.61	M018_800	2.26
MLD018	ZK01	135.72	137.22	1.50	M018_801	1.35
MLD018	ZK01	137.22	138.72	1.50	M018_802	3.07
MLD018	ZK01	138.72	140.22	1.50	M018_803	1.07
MLD018	ZK01	140.22	141.43	1.21	M018_804	2.28
MLD018	ZK01	141.43	142.93	1.50	M018_805	1.05
MLD018	ZK01	142.93	144.43	1.50	M018_806	2.97
MLD018	ZK01	144.43	145.93	1.50	M018_807	1.47
MLD018	ZK01	145.93	147.89	1.96	M018_808	4.18
MLD018	ZK01	147.89	149.39	1.50	M018_809	1.07
MLD018	ZK01	149.39	150.38	0.99	M018_810	1.50
MLD018	ZK01	150.38	151.88	1.50	M018_811	0.71
MLD018	ZK01	151.88	153.59	1.71	M018_812	0.61
MLD018	ZK01	153.59	155.09	1.50	M018_813	0.52
MLD018	ZK01	155.09	156.59	1.50	M018_814	0.20
MLD018	ZK01	156.59	157.70	1.11	M018_815	0.65
MLD018	ZK01	157.70	159.12	1.42	M018_816	0.46
MLD018	ZK01	159.12	160.62	1.50	M018_817	0.20
MLD018	ZK01	160.62	162.12	1.50	M018_818	0.20
MLD018	ZK01	162.12	163.67	1.55	M018_819	0.25
MLD018	ZK01	163.67	165.08	1.41	M018_820	0.97
MLD018	ZK01	165.08	166.33	1.25	M018_821	0.40
MLD018	ZK01	166.33	167.83	1.50	M018_822	0.81
MLD018	ZK01	167.83	169.33	1.50	M018_823	2.01
MLD018	ZK01	169.33	170.83	1.50	M018_824	0.56
MLD018	ZK01	170.83	172.33	1.50	M018_825	0.75
MLD018	ZK01	172.33	173.83	1.50	M018_826	2.12
MLD018	ZK01	173.83	175.33	1.50	M018_827	0.68
MLD018	ZK01	175.33	176.83	1.50	M018_828	0.42
MLD018	ZK01	176.83	178.33	1.50	M018_829	1.26
MLD018	ZK01	178.33	179.29	0.96	M018_830	0.93
MLD018	ZK01	179.29	180.79	1.50	M018_831	0.68
MLD018	ZK01	180.79	182.29	1.50	M018_832	0.42
MLD018	ZK01	182.29	183.17	0.88	M018_833	1.64
MLD018	ZK01	183.17	184.67	1.50	M018_834	0.62
MLD018	ZK01	184.67	186.17	1.50	M018_835	3.95
MLD018	ZK01	186.17	187.67	1.50	M018_836	0.60
MLD018	ZK01	187.67	189.37	1.70	M018_837	2.24
MLD018	ZK01	189.37	191.22	1.85	M018_838	0.20
MLD018	ZK01	191.22	192.72	1.50	M018_839	0.18
MLD018	ZK01	192.72	194.22	1.50	M018_840	0.23
MLD018	ZK01	194.22	195.72	1.50	M018_841	1.02
MLD018	ZK01	195.72	197.64	1.92	M018_842	1.18
MLD018	ZK01	197.64	199.14	1.50	M018_843	0.58
MLD018	ZK01	199.14	200.64	1.50	M018_844	0.20
MLD018	ZK01	200.64	202.14	1.50	M018_845	0.96
MLD018	ZK01	202.14	203.64	1.50	M018_846	0.91
MLD018	ZK01	203.64	205.14	1.50	M018_847	0.58
MLD018	ZK01	205.14	206.44	1.30	M018_848	0.81
MLD018	ZK01	206.44	207.94	1.50	M018_849	1.44
MLD018	ZK01	207.94	209.44	1.50	M018_850	0.22
MLD018	ZK01	209.44	210.94	1.50	M018_851	0.89
MLD018	ZK01	210.94	212.44	1.50	M018_852	0.34
MLD018	ZK01	212.44	213.94	1.50	M018_853	0.19
MLD018	ZK01	213.94	215.44	1.50	M018_854	1.09
MLD018	ZK01	215.44	216.94	1.50	M018_855	2.72
MLD018	ZK01	216.94	218.44	1.50	M018_856	1.88
MLD018	ZK01	218.44	219.94	1.50	M018_857	1.63
MLD018	ZK01	219.94	221.44	1.50	M018_858	0.38
MLD018	ZK01	221.44	222.94	1.50	M018_859	0.25
MLD018	ZK01	222.94	224.44	1.50	M018_860	0.60
MLD018	ZK01	224.44	225.37	0.93	M018_861	0.60
MLD018	ZK01	225.37	226.87	1.50	M018_862	0.44
MLD018	ZK01	226.87	228.37	1.50	M018_863	0.22
MLD018	ZK01	228.37	229.87	1.50	M018_864	0.72
MLD018	ZK01	229.87	231.37	1.50	M018_865	1.13
MLD018	ZK01	231.37	232.87	1.50	M018_866	0.35
MLD018	ZK01	232.87	234.37	1.50	M018_867	0.20
MLD018	ZK01	234.37	235.87	1.50	M018_868	0.37
MLD018	ZK01	235.87	237.40	1.53	M018_869	0.74
MLD018	ZK01	237.40	238.90	1.50	M018_870	0.47
MLD018	ZK01	238.90	240.18	1.28	M018_871	0.76
MLD018	ZK01	240.18	241.68	1.50	M018_872	0.83
MLD018	ZK01	241.68	243.37	1.69	M018_873	0.40
MLD018	ZK01	243.37	244.71	1.34	M018_874	0.11
MLD018	ZK01	244.71	246.21	1.50	M018_875	0.33
MLD018	ZK01	246.21	247.71	1.50	M018_876	0.16
MLD018	ZK01	247.71	249.52	1.81	M018_877	0.72
MLD018	ZK01	249.52	251.02	1.50	M018_878	0.16
MLD018	ZK01	251.02	252.52	1.50	M018_879	0.32
MLD018	ZK01	252.52	254.02	1.50	M018_880	0.42
MLD018	ZK01	254.02	255.52	1.50	M018_881	0.19
MLD018	ZK01	255.52	257.02	1.50	M018_882	0.16
MLD018	ZK01	257.02	258.01	0.99	M018_883	0.16
MLD018	ZK01	258.01	259.51	1.50	M018_884	0.14
MLD018	ZK01	259.51	260.51	1.00	M018_885	0.16
MLD018	ZK01	260.51	261.56	1.05	M018_886	2.35
MLD018	ZK01	261.56	263.06	1.50	M018_887	0.26
MLD018	ZK01	263.06	264.56	1.50	M018_888	0.52
MLD018	ZK01	264.56	266.06	1.50	M018_889	0.78
MLD018	ZK01	266.06	267.56	1.50	M018_890	0.13
MLD018	ZK01	267.56	269.43	1.87	M018_891	0.14
MLD018	ZK01	269.43	270.08	0.65	M018_892	0.64
MLD018	ZK01	270.08	271.58	1.50	M018_893	0.26
MLD018	ZK01	271.58	273.08	1.50	M018_894	0.27
MLD018	ZK01	273.08	274.58	1.50	M018_895	0.16
MLD018	ZK01	274.58	276.08	1.50	M018_896	0.13
MLD018	ZK01	276.08	277.58	1.50	M018_897	0.16
MLD018	ZK01	277.58	279.08	1.50	M018_898	0.13

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD018	ZK01	279.08	280.58	1.50	M018_899	0.30
MLD018	ZK01	280.58	282.08	1.50	M018_900	0.37
MLD018	ZK01	282.08	283.58	1.50	M018_901	0.40
MLD018	ZK01	283.58	285.08	1.50	M018_902	0.26
MLD018	ZK01	285.08	286.15	1.07	M018_903	0.11
MLD018	ZK01	286.15	287.65	1.50	M018_904	0.13
MLD018	ZK01	287.65	288.28	0.63	M018_905	0.13
MLD018	ZK01	288.28	289.78	1.50	M018_906	0.11
MLD018	ZK01	289.78	291.28	1.50	M018_907	0.13
MLD018	ZK01	291.28	292.78	1.50	M018_908	0.30
MLD018	ZK01	292.78	293.68	0.90	M018_909	0.18
MLD018	ZK01	293.68	294.88	1.20	M018_910	0.22
MLD018	ZK01	294.88	296.43	1.55	M018_911	0.22
MLD018	ZK01	296.43	297.93	1.50	M018_912	0.18
MLD018	ZK01	297.93	299.43	1.50	M018_913	0.22
MLD018	ZK01	299.43	299.93	0.50	M018_914	0.22
MLD018	ZK01	299.93	301.43	1.50	M018_915	0.22
MLD018	ZK01	301.43	302.93	1.50	M018_916	0.27
MLD018	ZK01	302.93	304.43	1.50	M018_917	0.40
MLD018	ZK01	304.43	305.93	1.50	M018_918	0.22
MLD018	ZK01	305.93	307.43	1.50	M018_919	0.26
MLD018	ZK01	307.43	308.93	1.50	M018_920	0.18
MLD018	ZK01	308.93	310.43	1.50	M018_921	0.22
MLD018	ZK01	310.43	311.93	1.50	M018_922	8.33
MLD018	ZK01	311.93	313.43	1.50	M018_923	0.22
MLD018	ZK01	313.43	314.93	1.50	M018_924	0.31
MLD018	ZK01	314.93	316.43	1.50	M018_925	0.26
MLD018	ZK01	316.43	317.93	1.50	M018_926	0.22
MLD018	ZK01	317.93	319.43	1.50	M018_927	0.30
MLD018	ZK01	319.43	320.93	1.50	M018_928	0.20
MLD018	ZK01	320.93	322.43	1.50	M018_929	0.22
MLD018	ZK01	322.43	323.93	1.50	M018_930	0.22
MLD018	ZK01	323.93	325.43	1.50	M018_931	0.33
MLD018	ZK01	325.43	326.93	1.50	M018_932	0.18
MLD018	ZK01	326.93	328.43	1.50	M018_933	0.18
MLD018	ZK01	328.43	329.93	1.50	M018_934	0.33
MLD018	ZK01	329.93	331.43	1.50	M018_935	0.07
MLD018	ZK01	331.43	332.93	1.50	M018_936	0.08
MLD018	ZK01	332.93	334.43	1.50	M018_937	0.10
MLD018	ZK01	334.43	335.15	0.72	M018_938	0.07
MLD018	ZK01	335.15	336.65	1.50	M018_939	0.07
MLD018	ZK01	336.65	338.15	1.50	M018_940	0.23
MLD018	ZK01	338.15	339.86	1.71	M018_941	0.30
MLD018	ZK01	339.86	341.36	1.50	M018_942	0.07
MLD018	ZK01	341.36	342.86	1.50	M018_943	0.22
MLD018	ZK01	342.86	344.36	1.50	M018_944	0.07
MLD018	ZK01	344.36	345.86	1.50	M018_945	0.07
MLD018	ZK01	345.86	347.36	1.50	M018_946	0.06
MLD018	ZK01	347.36	348.86	1.50	M018_947	0.07
MLD018	ZK01	348.86	350.36	1.50	M018_948	0.20
MLD018	ZK01	350.36	351.33	0.97	M018_949	0.06
MLD018	ZK01	351.33	352.83	1.50	M018_950	0.46
MLD018	ZK01	352.83	354.33	1.50	M018_951	0.97
MLD018	ZK01	354.33	355.83	1.50	M018_952	0.20
MLD018	ZK01	355.83	357.33	1.50	M018_953	0.08
MLD018	ZK01	357.33	358.83	1.50	M018_954	0.08
MLD018	ZK01	358.83	360.33	1.50	M018_955	0.26
MLD018	ZK01	360.33	361.83	1.50	M018_956	0.13
MLD018	ZK01	361.83	363.33	1.50	M018_957	1.17
MLD018	ZK01	363.33	364.83	1.50	M018_958	0.05
MLD018	ZK01	364.83	366.33	1.50	M018_959	0.12
MLD018	ZK01	366.33	367.67	1.34	M018_960	0.08
MLD018	ZK01	367.67	369.17	1.50	M018_961	0.05
MLD018	ZK01	369.17	370.67	1.50	M018_962	0.11
MLD018	ZK01	370.67	372.21	1.54	M018_963	0.05
MLD018	ZK01	372.21	373.71	1.50	M018_964	0.12
MLD018	ZK01	373.71	375.21	1.50	M018_965	0.08
MLD018	ZK01	375.21	376.71	1.50	M018_966	0.11
MLD018	ZK01	376.71	378.21	1.50	M018_967	0.05
MLD018	ZK01	378.21	378.80	0.59	M018_968	0.08
MLD018	ZK01	378.80	380.30	1.50	M018_969	0.05
MLD018	ZK01	380.30	381.80	1.50	M018_970	0.13
MLD018	ZK01	381.80	383.30	1.50	M018_971	0.13
MLD018	ZK01	383.30	385.22	1.92	M018_972	0.13
MLD018	ZK01	385.22	386.72	1.50	M018_973	0.20
MLD018	ZK01	386.72	387.74	1.02	M018_974	0.13
MLD018	ZK01	387.74	389.24	1.50	M018_975	0.18
MLD018	ZK01	389.24	390.74	1.50	M018_976	0.17
MLD018	ZK01	390.74	392.24	1.50	M018_977	0.13
MLD018	ZK01	392.24	393.74	1.50	M018_978	0.13
MLD018	ZK01	393.74	394.26	0.52	M018_979	0.13
MLD018	ZK01	394.26	395.76	1.50	M018_980	0.17
MLD018	ZK01	395.76	397.52	1.76	M018_981	0.13
MLD018	ZK01	397.52	399.02	1.50	M018_982	0.13
MLD018	ZK01	399.02	400.52	1.50	M018_983	0.17
MLD018	ZK01	400.52	402.02	1.50	M018_984	0.13
MLD018	ZK01	402.02	403.52	1.50	M018_985	0.18
MLD018	ZK01	403.52	405.02	1.50	M018_986	0.17
MLD018	ZK01	405.02	406.87	1.85	M018_987	0.13
MLD018	ZK01	406.87	408.37	1.50	M018_988	0.13
MLD018	ZK01	408.37	409.87	1.50	M018_989	0.13
MLD018	ZK01	409.87	411.37	1.50	M018_990	0.17
MLD018	ZK01	411.37	412.87	1.50	M018_991	0.16
MLD018	ZK01	412.87	414.37	1.50	M018_992	0.11
MLD018	ZK01	414.37	415.87	1.50	M018_993	0.17
MLD018	ZK01	415.87	417.37	1.50	M018_994	0.11
MLD018	ZK01	417.37	418.20	0.83	M018_995	0.11
MLD019	ZK02	0.00	2.83	2.83	M019_996	0.00
MLD019	ZK02	2.83	4.43	1.60	M019_997	0.26
MLD019	ZK02	4.43	6.13	1.70	M019_998	0.19
MLD019	ZK02	6.13	6.63	0.50	M019_999	0.40
MLD019	ZK02	6.63	8.23	1.60	M019_1000	0.88
MLD019	ZK02	8.23	9.83	1.60	M019_1001	0.80
MLD019	ZK02	9.83	11.43	1.60	M019_1002	0.72
MLD019	ZK02	11.43	13.03	1.60	M019_1003	0.56
MLD019	ZK02	13.03	14.63	1.60	M019_1004	0.37
MLD019	ZK02	14.63	15.50	0.87	M019_1005	0.76
MLD019	ZK02	15.50	17.10	1.60	M019_1006	0.42
MLD019	ZK02	17.10	18.70	1.60	M019_1007	1.02
MLD019	ZK02	18.70	20.30	1.60	M019_1008	0.23
MLD019	ZK02	20.30	21.90	1.60	M019_1009	0.46
MLD019	ZK02	21.90	23.50	1.60	M019_1010	1.08
MLD019	ZK02	23.50	25.10	1.60	M019_1011	1.34
MLD019	ZK02	25.10	26.70	1.60	M019_1012	0.37
MLD019	ZK02	26.70	28.30	1.60	M019_1013	0.48
MLD019	ZK02	28.30	29.90	1.60	M019_1014	0.40
MLD019	ZK02	29.90	31.50	1.60	M019_1015	0.15
MLD019	ZK02	31.50	33.10	1.60	M019_1016	2.63
MLD019	ZK02	33.10	34.70	1.60	M019_1017	0.40
MLD019	ZK02	34.70	36.30	1.60	M019_1018	0.35
MLD019	ZK02	36.30	37.90	1.60	M019_1019	0.24
MLD019	ZK02	37.90	39.35	1.45	M019_1020	0.28
MLD019	ZK02	39.35	41.40	2.05	M019_1021	1.63
MLD019	ZK02	41.40	43.00	1.60	M019_1022	2.58
MLD019	ZK02	43.00	44.60	1.60	M019_1023	1.19
MLD019	ZK02	44.60	46.20	1.60	M019_1024	2.08
MLD019	ZK02	46.20	47.80	1.60	M019_1025	0.17
MLD019	ZK02	47.80	49.40	1.60	M019_1026	2.48
MLD019	ZK02	49.40	50.23	0.83	M019_1027	1.89
MLD019	ZK02	50.23	51.33	1.10	M019_1028	3.32
MLD019	ZK02	51.33	52.60	1.27	M019_1029	0.40
MLD019	ZK02	52.60	54.20	1.60	M019_1030	0.27
MLD019	ZK02	54.20	55.80	1.60	M019_1031	1.27
MLD019	ZK02	55.80	57.40	1.60	M019_1032	0.57
MLD019	ZK02	57.40	59.00	1.60	M019_1033	0.55
MLD019	ZK02	59.00	60.60	1.60	M019_1034	1.48
MLD019	ZK02	60.60	62.20	1.60	M019_1035	1.00
MLD019	ZK02	62.20	63.80	1.60	M019_1036	0.15
MLD019	ZK02	63.80	65.40	1.60	M019_1037	1.87
MLD019	ZK02	65.40	67.00	1.60	M019_1038	0.15
MLD019	ZK02	67.00	68.60	1.60	M019_1039	0.35
MLD019	ZK02	68.60	70.20	1.60	M019_1040	0.25
MLD019	ZK02	70.20	71.80	1.60	M019_1041	0.18
MLD019	ZK02	71.80	73.58	1.78	M019_1042	0.51
MLD019	ZK02	73.58	75.18	1.60	M019_1043	0.23
MLD019	ZK02	75.18	76.78	1.60	M019_1044	0.30
MLD019	ZK02	76.78	78.38	1.60	M019_1045	0.15
MLD019	ZK02	78.38	79.98	1.60	M019_1046	0.27
MLD019	ZK02	79.98	81.58	1.60	M019_1047	0.27
MLD019	ZK02	81.58	83.18	1.60	M019_1048	1.88
MLD019	ZK02	83.18	84.78	1.60	M019_1049	1.19
MLD019	ZK02	84.78	86.38	1.60	M019_1050	0.53
MLD019	ZK02	86.38	87.98	1.60	M019_1051	0.40
MLD019	ZK02	87.98	89.64	1.66	M019_1052	0.20
MLD019	ZK02	89.64	91.24	1.60	M019_1053	0.20
MLD019	ZK02	91.24	92.84	1.60	M019_1054	0.20
MLD019	ZK02	92.84	94.44	1.60	M019_1055	0.20
MLD019	ZK02	94.44	96.04	1.60	M019_1056	0.20
MLD019	ZK02	96.04	97.64	1.60	M019_1057	0.36
MLD019	ZK02	97.64	99.24	1.60	M019_1058	0.54
MLD019	ZK02	99.24	100.87	1.63	M019_1059	0.28
MLD019	ZK02	100.87	102.76	1.89	M019_1060	0.88
MLD019	ZK02	102.76	104.36	1.60	M019_1061	0.52
MLD019	ZK02	104.36	105.96	1.60	M019_1062	0.30
MLD019	ZK02	105.96	107.56	1.60	M019_1063	0.22
MLD019	ZK02	107.56	109.16	1.60	M019_1064	0.70
MLD019	ZK02	109.16	110.76	1.60	M019_1065	0.46
MLD019	ZK02	110.76	112.36	1.60	M019_1066	0.26
MLD019	ZK02	112.36	113.96	1.60	M019_1067	0.16
MLD019	ZK02	113.96	115.56	1.60	M019_1068	0.40
MLD019	ZK02	115.56	116.77	1.21	M019_1069	0.32
MLD019	ZK02	116.77	118.37	1.60	M019_1070	1.68
MLD019	ZK02	118.37	119.97	1.60	M019_1071	0.34
MLD019	ZK02	119.97	121.28	1.31	M019_1072	0.82
MLD019	ZK02	121.28	122.57	1.29	M019_1073	0.18
MLD019	ZK02	122.57	124.17	1.60	M019_1074	0.40
MLD019	ZK02	124.17	125.77	1.60	M019_1075	0.22
MLD019	ZK02	125.77	127.37	1.60	M019_1076	0.36
MLD019	ZK02	127.37	128.97	1.60	M019_1077	0.20
MLD019	ZK02	128.97	130.57	1.60	M019_1078	1.24
MLD019	ZK02	130.57	131.50	0.93	M019_1079	0.90
MLD019	ZK02	131.50	133.10	1.60	M019_1080	0.34
MLD019	ZK02	133.10	139.84	6.74	M019_1081	0.00
MLD019	ZK02	139.84	141.44	1.60	M019_1082	0.16
MLD019	ZK02	141.44	143.04	1.60	M019_1083	0.21
MLD019	ZK02	143.04	144.64	1.60	M019_1084	0.28
MLD019	ZK02	144.64	146.24	1.60	M019_1085	0.40
MLD019	ZK02	146.24	147.84	1.60	M019_1086	0.70
MLD019	ZK02	147.84	149.44	1.60	M019_1087	0.23
MLD019	ZK02	149.44	151.04	1.60	M019_1088	0.11
MLD019	ZK02	151.04	152.64	1.60	M019_1089	0.11
MLD019	ZK02	152.64	154.24	1.60	M019_1090	0.30
MLD019	ZK02	154.24	155.11	0.87	M019_1091	0.28
MLD019	ZK02	155.11	157.21	2.10	M019_1092	0.13
MLD019	ZK02	157.21	160.78	3.57	M019_1093	0.00
MLD019	ZK02	160.78	161.61	0.83	M019_1094	0.16
MLD019	ZK02	161.61	163.33	1.72		0.00
MLD019	ZK02	163.33	165.33	2.00	M019_1095	0.22
MLD019	ZK02	165.33	166.93	1.60	M019_1096	0.19
MLD019	ZK02	166.93	168.53	1.60	M019_1097	0.13
MLD019	ZK02	168.53	170.13	1.60	M019_1098	0.11
MLD019	ZK02	170.13	171.73	1.60	M019_1099	0.32
MLD019	ZK02	171.73	173.33	1.60	M019_1100	0.11
MLD019	ZK02	173.33	174.93	1.60	M019_1101	0.16

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD019	ZK02	174.93	176.53	1.60	M019_1102	0.11
MLD019	ZK02	176.53	178.13	1.60	M019_1103	0.11
MLD019	ZK02	178.13	179.73	1.60	M019_1104	0.20
MLD019	ZK02	179.73	181.33	1.60	M019_1105	0.09
MLD019	ZK02	181.33	182.93	1.60	M019_1106	0.11
MLD019	ZK02	182.93	183.99	1.06	M019_1107	0.11
MLD019	ZK02	183.99	185.59	1.60	M019_1108	0.11
MLD019	ZK02	185.59	187.19	1.60	M019_1109	0.22
MLD019	ZK02	187.19	188.79	1.60	M019_1110	0.25
MLD019	ZK02	188.79	190.39	1.60	M019_1111	0.13
MLD019	ZK02	190.39	191.99	1.60	M019_1112	0.13
MLD019	ZK02	191.99	193.59	1.60	M019_1113	0.19
MLD019	ZK02	193.59	195.19	1.60	M019_1114	0.13
MLD019	ZK02	195.19	196.79	1.60	M019_1115	0.13
MLD019	ZK02	196.79	198.39	1.60	M019_1116	0.19
MLD019	ZK02	198.39	199.99	1.60	M019_1117	0.22
MLD019	ZK02	199.99	201.59	1.60	M019_1118	0.13
MLD019	ZK02	201.59	203.19	1.60	M019_1119	0.19
MLD019	ZK02	203.19	204.79	1.60	M019_1120	0.19
MLD019	ZK02	204.79	206.39	1.60	M019_1121	0.13
MLD019	ZK02	206.39	207.99	1.60	M019_1122	0.13
MLD019	ZK02	207.99	209.59	1.60	M019_1123	0.13
MLD019	ZK02	209.59	211.19	1.60	M019_1124	0.15
MLD019	ZK02	211.19	212.19	1.00	M019_1125	0.13
MLD019	ZK02	212.19	281.47	69.28	M019_1126	0.00
MLD019	ZK02	281.47	283.07	1.60	M019_1127	0.22
MLD019	ZK02	283.07	284.67	1.60	M019_1128	0.19
MLD019	ZK02	284.67	286.27	1.60	M019_1129	0.22
MLD019	ZK02	286.27	287.87	1.60	M019_1130	0.19
MLD019	ZK02	287.87	289.47	1.60	M019_1131	0.22
MLD019	ZK02	289.47	291.07	1.60	M019_1132	0.22
MLD019	ZK02	291.07	292.67	1.60	M019_1133	0.19
MLD019	ZK02	292.67	294.27	1.60	M019_1134	0.22
MLD019	ZK02	294.27	295.87	1.60	M019_1135	0.22
MLD019	ZK02	295.87	296.62	0.75	M019_1136	0.19
MLD019	ZK02	296.62	298.22	1.60	M019_1137	0.22
MLD019	ZK02	298.22	300.23	2.01	M019_1138	0.22
MLD019	ZK02	300.23	314.74	14.51	M019_1139	0.00
MLD019	ZK02	314.74	316.07	1.33	M019_1140	0.22
MLD019	ZK02	316.07	317.67	1.60	M019_1141	0.22
MLD019	ZK02	317.67	319.27	1.60	M019_1142	0.22
MLD019	ZK02	319.27	320.87	1.60	M019_1143	0.22
MLD019	ZK02	320.87	322.47	1.60	M019_1144	0.22
MLD019	ZK02	322.47	324.07	1.60	M019_1145	0.22
MLD019	ZK02	324.07	325.67	1.60	M019_1146	0.22
MLD019	ZK02	325.67	327.27	1.60	M019_1147	0.12
MLD019	ZK02	327.27	328.87	1.60	M019_1148	0.16
MLD019	ZK02	328.87	330.47	1.60	M019_1149	0.19
MLD019	ZK02	330.47	332.07	1.60	M019_1150	0.16
MLD019	ZK02	332.07	333.67	1.60	M019_1151	0.16
MLD019	ZK02	333.67	335.27	1.60	M019_1152	0.19
MLD019	ZK02	335.27	336.87	1.60	M019_1153	0.16
MLD019	ZK02	336.87	338.47	1.60	M019_1154	0.16
MLD019	ZK02	338.47	340.21	1.74	M019_1155	0.19
MLD019	ZK02	340.21	341.81	1.60	M019_1156	0.16
MLD019	ZK02	341.81	343.41	1.60	M019_1157	0.16
MLD019	ZK02	343.41	345.01	1.60	M019_1158	0.15
MLD019	ZK02	345.01	346.61	1.60	M019_1159	0.16
MLD019	ZK02	346.61	356.51	9.90	M019_1160	0.00
MLD019	ZK02	356.51	358.25	1.74	M019_1161	0.16
MLD019	ZK02	358.25	359.85	1.60	M019_1162	0.16
MLD019	ZK02	359.85	361.45	1.60	M019_1163	0.15
MLD019	ZK02	361.45	363.05	1.60	M019_1164	0.16
MLD019	ZK02	363.05	364.65	1.60	M019_1165	0.16
MLD019	ZK02	364.65	366.25	1.60	M019_1166	0.24
MLD019	ZK02	366.25	367.85	1.60	M019_1167	0.20
MLD019	ZK02	367.85	369.45	1.60	M019_1168	0.24
MLD019	ZK02	369.45	371.05	1.60	M019_1169	0.24
MLD019	ZK02	371.05	372.65	1.60	M019_1170	0.24
MLD019	ZK02	372.65	374.25	1.60	M019_1171	0.24
MLD019	ZK02	374.25	375.85	1.60	M019_1172	0.24
MLD019	ZK02	375.85	377.45	1.60	M019_1173	0.19
MLD019	ZK02	377.45	379.21	1.76	M019_1174	0.24
MLD019	ZK02	379.21	380.81	1.60	M019_1175	0.24
MLD019	ZK02	380.81	382.41	1.60	M019_1176	0.24
MLD019	ZK02	382.41	384.01	1.60	M019_1177	0.24
MLD019	ZK02	384.01	385.61	1.60	M019_1178	0.17
MLD019	ZK02	385.61	387.21	1.60	M019_1179	0.20
MLD019	ZK02	387.21	388.81	1.60	M019_1180	0.20
MLD019	ZK02	388.81	390.41	1.60	M019_1181	0.20
MLD019	ZK02	390.41	392.01	1.60	M019_1182	0.17
MLD019	ZK02	392.01	393.61	1.60	M019_1183	0.20
MLD021	zk0-4	0.00	2.87	2.87	M021_1184	0.00
MLD021	zk0-4	2.87	4.60	1.73	M021_1185	0.30
MLD021	zk0-4	4.60	6.70	2.10	M021_1186	1.92
MLD021	zk0-4	6.70	7.67	0.97	M021_1187	1.92
MLD021	zk0-4	7.67	9.27	1.60	M021_1188	0.68
MLD021	zk0-4	9.27	10.87	1.60	M021_1189	0.88
MLD021	zk0-4	10.87	12.47	1.60	M021_1190	1.50
MLD021	zk0-4	12.47	14.07	1.60	M021_1191	1.02
MLD021	zk0-4	14.07	15.27	1.20	M021_1192	2.84
MLD021	zk0-4	15.27	16.65	1.38	M021_1193	0.42
MLD021	zk0-4	16.65	17.76	1.11	M021_1194	1.04
MLD021	zk0-4	17.76	19.36	1.60	M021_1195	1.57
MLD021	zk0-4	19.36	20.96	1.60	M021_1196	1.77
MLD021	zk0-4	20.96	22.56	1.60	M021_1197	0.58
MLD021	zk0-4	22.56	24.16	1.60	M021_1198	2.49
MLD021	zk0-4	24.16	25.76	1.60	M021_1199	0.58
MLD021	zk0-4	25.76	27.36	1.60	M021_1200	1.97
MLD021	zk0-4	27.36	28.96	1.60	M021_1201	5.43
MLD021	zk0-4	28.96	30.56	1.60	M021_1202	1.07
MLD021	zk0-4	30.56	32.16	1.60	M021_1203	2.37
MLD021	zk0-4	32.16	33.76	1.60	M021_1204	1.74
MLD021	zk0-4	33.76	35.36	1.60	M021_1205	1.95
MLD021	zk0-4	35.36	36.96	1.60	M021_1206	0.72
MLD021	zk0-4	36.96	38.56	1.60	M021_1207	0.74
MLD021	zk0-4	38.56	40.16	1.60	M021_1208	0.35
MLD021	zk0-4	40.16	41.45	1.29	M021_1209	0.76
MLD021	zk0-4	41.45	43.05	1.60	M021_1210	0.52
MLD021	zk0-4	43.05	44.65	1.60	M021_1211	0.69
MLD021	zk0-4	44.65	46.25	1.60	M021_1212	0.65
MLD021	zk0-4	46.25	47.85	1.60	M021_1213	0.56
MLD021	zk0-4	47.85	48.95	1.10	M021_1214	0.20
MLD021	zk0-4	48.95	50.55	1.60	M021_1215	0.25
MLD021	zk0-4	50.55	52.15	1.60	M021_1216	0.83
MLD021	zk0-4	52.15	53.75	1.60	M021_1217	0.27
MLD021	zk0-4	53.75	55.35	1.60	M021_1218	0.86
MLD021	zk0-4	55.35	56.95	1.60	M021_1219	0.30
MLD021	zk0-4	56.95	58.55	1.60	M021_1220	1.33
MLD021	zk0-4	58.55	60.15	1.60	M021_1221	1.02
MLD021	zk0-4	60.15	61.75	1.60	M021_1222	0.52
MLD021	zk0-4	61.75	63.35	1.60	M021_1223	0.44
MLD021	zk0-4	63.35	64.95	1.60	M021_1224	3.00
MLD021	zk0-4	64.95	66.45	1.50	M021_1225	0.72
MLD021	zk0-4	66.45	68.05	1.60	M021_1226	0.20
MLD021	zk0-4	68.05	69.65	1.60	M021_1227	1.34
MLD021	zk0-4	69.65	71.25	1.60	M021_1228	0.24
MLD021	zk0-4	71.25	72.85	1.60	M021_1229	0.52
MLD021	zk0-4	72.85	74.45	1.60	M021_1230	0.24
MLD021	zk0-4	74.45	76.05	1.60	M021_1231	0.16
MLD021	zk0-4	76.05	77.65	1.60	M021_1232	0.64
MLD021	zk0-4	77.65	79.25	1.60	M021_1233	0.20
MLD021	zk0-4	79.25	80.85	1.60	M021_1234	0.16
MLD021	zk0-4	80.85	82.45	1.60	M021_1235	0.88
MLD021	zk0-4	82.45	84.05	1.60	M021_1236	0.12
MLD021	zk0-4	84.05	85.65	1.60	M021_1237	0.19
MLD021	zk0-4	85.65	87.25	1.60	M021_1238	0.56
MLD021	zk0-4	87.25	88.85	1.60	M021_1239	0.66
MLD021	zk0-4	88.85	90.45	1.60	M021_1240	0.17
MLD021	zk0-4	90.45	92.05	1.60	M021_1241	0.20
MLD021	zk0-4	92.05	93.65	1.60	M021_1242	0.26
MLD021	zk0-4	93.65	95.25	1.60	M021_1243	0.47
MLD021	zk0-4	95.25	96.85	1.60	M021_1244	0.28
MLD021	zk0-4	96.85	98.45	1.60	M021_1245	0.82
MLD021	zk0-4	98.45	100.40	1.95	M021_1246	0.47
MLD021	zk0-4	100.40	102.00	1.60	M021_1247	0.30
MLD021	zk0-4	102.00	103.60	1.60	M021_1248	0.70
MLD021	zk0-4	103.60	105.20	1.60	M021_1249	0.42
MLD021	zk0-4	105.20	106.80	1.60	M021_1250	0.25
MLD021	zk0-4	106.80	108.40	1.60	M021_1251	0.28
MLD021	zk0-4	108.40	110.00	1.60	M021_1252	0.30
MLD021	zk0-4	110.00	111.60	1.60	M021_1253	0.54
MLD021	zk0-4	111.60	113.20	1.60	M021_1254	0.64
MLD021	zk0-4	113.20	114.80	1.60	M021_1255	0.30
MLD021	zk0-4	114.80	116.40	1.60	M021_1256	0.40
MLD021	zk0-4	116.40	117.90	1.50	M021_1257	0.26
MLD021	zk0-4	117.90	119.50	1.60	M021_1258	0.30
MLD021	zk0-4	119.50	121.10	1.60	M021_1259	0.30
MLD021	zk0-4	121.10	122.70	1.60	M021_1260	0.24
MLD021	zk0-4	122.70	124.30	1.60	M021_1261	0.20
MLD021	zk0-4	124.30	125.90	1.60	M021_1262	0.32
MLD021	zk0-4	125.90	127.50	1.60	M021_1263	0.28
MLD021	zk0-4	127.50	129.10	1.60	M021_1264	0.24
MLD021	zk0-4	129.10	130.70	1.60	M021_1265	0.20
MLD021	zk0-4	130.70	132.30	1.60	M021_1266	0.24
MLD021	zk0-4	132.30	133.90	1.60	M021_1267	0.42
MLD021	zk0-4	133.90	135.50	1.60	M021_1268	0.26
MLD021	zk0-4	135.50	137.10	1.60	M021_1269	0.36
MLD021	zk0-4	137.10	138.70	1.60	M021_1270	0.30
MLD021	zk0-4	138.70	140.30	1.60	M021_1271	0.24
MLD021	zk0-4	140.30	141.90	1.60	M021_1272	0.26
MLD021	zk0-4	141.90	143.50	1.60	M021_1273	0.16
MLD021	zk0-4	143.50	145.10	1.60	M021_1274	0.58
MLD021	zk0-4	145.10	146.70	1.60	M021_1275	0.22
MLD021	zk0-4	146.70	148.30	1.60	M021_1276	0.15
MLD021	zk0-4	148.30	149.14	0.84	M021_1277	0.60
MLD021	zk0-4	149.14	150.44	1.30	M021_1278	0.20
MLD021	zk0-4	150.44	150.91	0.47	M021_1279	0.44
MLD021	zk0-4	150.91	152.51	1.60	M021_1280	0.15
MLD021	zk0-4	152.51	154.11	1.60	M021_1281	0.20
MLD021	zk0-4	154.11	155.71	1.60	M021_1282	3.44
MLD021	zk0-4	155.71	157.31	1.60	M021_1283	0.65
MLD021	zk0-4	157.31	158.91	1.60	M021_1284	1.42
MLD021	zk0-4	158.91	160.51	1.60	M021_1285	0.44
MLD021	zk0-4	160.51	162.11	1.60	M021_1286	0.26
MLD021	zk0-4	162.11	163.71	1.60	M021_1287	0.19
MLD021	zk0-4	163.71	165.31	1.60	M021_1288	0.20
MLD021	zk0-4	165.31	167.23	1.92	M021_1289	0.33
MLD021	zk0-4	167.23	171.16	3.93	M021_1290	0.00
MLD021	zk0-4	171.16	172.76	1.60	M021_1291	5.83
MLD021	zk0-4	172.76	174.36	1.60	M021_1292	0.48
MLD021	zk0-4	174.36	175.96	1.60	M021_1293	0.10
MLD021	zk0-4	175.96	177.56	1.60	M021_1294	0.14
MLD021	zk0-4	177.56	179.16	1.60	M021_1295	1.04
MLD021	zk0-4	179.16	180.76	1.60	M021_1296	0.21
MLD021	zk0-4	180.76	182.36	1.60	M021_1297	0.12
MLD021	zk0-4	182.36	183.96	1.60	M021_1298	0.58
MLD021	zk0-4	183.96	185.56	1.60	M021_1299	0.12
MLD021	zk0-4	185.56	187.16	1.60	M021_1300	0.72
MLD021	zk0-4	187.16	188.76	1.60	M021_1301	0.14
MLD021	zk0-4	188.76	190.36	1.60	M021_1302	0.11
MLD021	zk0-4	190.36	191.96	1.60	M021_1303	0.10
MLD021	zk0-4	191.96	193.56	1.60	M021_1304	0.20
MLD021	zk0-4	193.56	195.16	1.60	M021_1305	0.31

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD021	zk0-4	195.16	196.76	1.60	M021_1306	0.30
MLD021	zk0-4	196.76	198.36	1.60	M021_1307	0.21
MLD021	zk0-4	198.36	199.96	1.60	M021_1308	0.12
MLD021	zk0-4	199.96	201.56	1.60	M021_1309	0.58
MLD021	zk0-4	201.56	203.14	1.58	M021_1310	0.80
MLD021	zk0-4	203.14	204.74	1.60	M021_1311	0.33
MLD021	zk0-4	204.74	206.34	1.60	M021_1312	0.23
MLD021	zk0-4	206.34	207.94	1.60	M021_1313	4.14
MLD021	zk0-4	207.94	209.54	1.60		0.14
MLD021	zk0-4	209.54	211.14	1.60	M021_1315	0.12
MLD021	zk0-4	211.14	212.74	1.60	M021_1316	0.36
MLD021	zk0-4	212.74	214.34	1.60	M021_1317	0.48
MLD021	zk0-4	214.34	215.94	1.60	M021_1318	0.16
MLD021	zk0-4	215.94	217.54	1.60	M021_1319	0.12
MLD021	zk0-4	217.54	219.14	1.60	M021_1320	0.82
MLD021	zk0-4	219.14	220.74	1.60	M021_1321	0.20
MLD021	zk0-4	220.74	222.34	1.60	M021_1322	2.36
MLD021	zk0-4	222.34	223.94	1.60	M021_1323	0.31
MLD021	zk0-4	223.94	225.54	1.60	M021_1324	0.28
MLD021	zk0-4	225.54	227.14	1.60	M021_1325	0.14
MLD021	zk0-4	227.14	228.74	1.60	M021_1326	1.39
MLD021	zk0-4	228.74	230.34	1.60	M021_1327	0.06
MLD021	zk0-4	230.34	231.94	1.60	M021_1328	0.20
MLD021	zk0-4	231.94	233.54	1.60	M021_1329	0.11
MLD021	zk0-4	233.54	235.14	1.60	M021_1330	0.08
MLD021	zk0-4	235.14	236.74	1.60	M021_1331	0.10
MLD021	zk0-4	236.74	238.34	1.60	M021_1332	0.26
MLD021	zk0-4	238.34	239.94	1.60	M021_1333	0.26
MLD021	zk0-4	239.94	241.54	1.60	M021_1334	0.26
MLD021	zk0-4	241.54	243.14	1.60	M021_1335	0.26
MLD021	zk0-4	243.14	244.74	1.60	M021_1336	0.26
MLD021	zk0-4	244.74	246.34	1.60	M021_1337	0.26
MLD021	zk0-4	246.34	247.94	1.60	M021_1338	0.26
MLD021	zk0-4	247.94	249.54	1.60	M021_1339	0.26
MLD021	zk0-4	249.54	250.64	1.10	M021_1340	0.26
MLD021	zk0-4	250.64	265.92	15.28	M021_1341	0.00
MLD021	zk0-4	265.92	267.52	1.60	M021_1342	0.26
MLD021	zk0-4	267.52	268.46	0.94	M021_1343	0.26
MLD021	zk0-4	268.46	269.46	1.00	M021_1344	0.26
MLD021	zk0-4	269.46	271.06	1.60	M021_1345	0.26
MLD021	zk0-4	271.06	274.29	3.23		0.00
MLD021	zk0-4	274.29	276.60	2.31	M021_1346	0.11
MLD022	zk0-5	0.00	11.36	11.36	M022_1347	0.00
MLD022	zk0-5	11.36	12.96	1.60	M022_1348	0.24
MLD022	zk0-5	12.96	14.56	1.60	M022_1349	0.24
MLD022	zk0-5	14.56	16.16	1.60	M022_1350	0.16
MLD022	zk0-5	16.16	17.76	1.60	M022_1351	0.78
MLD022	zk0-5	17.76	19.36	1.60	M022_1352	2.06
MLD022	zk0-5	19.36	20.96	1.60	M022_1353	0.30
MLD022	zk0-5	20.96	22.56	1.60	M022_1354	0.88
MLD022	zk0-5	22.56	24.16	1.60	M022_1355	0.76
MLD022	zk0-5	24.16	25.76	1.60	M022_1356	0.26
MLD022	zk0-5	25.76	27.36	1.60	M022_1357	0.38
MLD022	zk0-5	27.36	28.30	0.94	M022_1358	0.33
MLD022	zk0-5	28.30	29.90	1.60	M022_1359	1.20
MLD022	zk0-5	29.90	31.50	1.60	M022_1360	1.04
MLD022	zk0-5	31.50	33.20	1.70		0.00
MLD022	zk0-5	33.20	34.53	1.33	M022_1361	0.40
MLD022	zk0-5	34.53	36.40	1.87	M022_1362	0.64
MLD022	zk0-5	36.40	38.00	1.60	M022_1363	0.26
MLD022	zk0-5	38.00	39.60	1.60	M022_1364	0.12
MLD022	zk0-5	39.60	41.20	1.60	M022_1365	0.87
MLD022	zk0-5	41.20	42.69	1.49	M022_1366	0.90
MLD022	zk0-5	42.69	44.29	1.60	M022_1367	0.28
MLD022	zk0-5	44.29	45.89	1.60	M022_1368	0.28
MLD022	zk0-5	45.89	47.49	1.60	M022_1369	0.29
MLD022	zk0-5	47.49	49.09	1.60	M022_1370	0.28
MLD022	zk0-5	49.09	50.65	1.56	M022_1371	0.21
MLD022	zk0-5	50.65	52.25	1.60	M022_1372	0.34
MLD022	zk0-5	52.25	53.85	1.60	M022_1373	0.28
MLD022	zk0-5	53.85	55.45	1.60	M022_1374	0.45
MLD022	zk0-5	55.45	57.05	1.60	M022_1375	0.28
MLD022	zk0-5	57.05	58.65	1.60	M022_1376	0.28
MLD022	zk0-5	58.65	60.25	1.60	M022_1377	0.30
MLD022	zk0-5	60.25	61.85	1.60	M022_1378	0.28
MLD022	zk0-5	61.85	63.45	1.60	M022_1379	0.28
MLD022	zk0-5	63.45	65.05	1.60	M022_1380	0.20
MLD022	zk0-5	65.05	66.65	1.60	M022_1381	0.28
MLD022	zk0-5	66.65	68.25	1.60	M022_1382	0.28
MLD022	zk0-5	68.25	69.85	1.60	M022_1383	1.52
MLD022	zk0-5	69.85	71.45	1.60	M022_1384	0.28
MLD022	zk0-5	71.45	73.29	1.84	M022_1385	0.28
MLD022	zk0-5	73.29	74.89	1.60	M022_1386	0.14
MLD022	zk0-5	74.89	75.94	1.05	M022_1387	0.16
MLD022	zk0-5	75.94	78.09	2.15	M022_1388	0.09
MLD022	zk0-5	78.09	79.69	1.60	M022_1389	0.21
MLD022	zk0-5	79.69	81.29	1.60	M022_1390	0.11
MLD022	zk0-5	81.29	82.89	1.60	M022_1391	0.13
MLD022	zk0-5	82.89	84.49	1.60	M022_1392	0.22
MLD022	zk0-5	84.49	86.09	1.60	M022_1393	0.33
MLD022	zk0-5	86.09	87.70	1.61	M022_1394	0.11
MLD022	zk0-5	87.70	89.30	1.60	M022_1395	0.17
MLD022	zk0-5	89.30	90.91	1.61	M022_1396	0.28
MLD022	zk0-5	90.91	92.52	1.61	M022_1397	0.28
MLD022	zk0-5	92.52	94.13	1.61	M022_1398	0.25
MLD022	zk0-5	94.13	95.74	1.61	M022_1399	0.28
MLD022	zk0-5	95.74	97.35	1.61	M022_1400	0.28
MLD022	zk0-5	97.35	98.96	1.61	M022_1401	0.61
MLD022	zk0-5	98.96	100.57	1.61	M022_1402	0.28
MLD022	zk0-5	100.57	102.18	1.61	M022_1403	0.28
MLD022	zk0-5	102.18	103.79	1.61	M022_1404	0.28
MLD022	zk0-5	103.79	105.40	1.61	M022_1405	0.28
MLD022	zk0-5	105.40	107.01	1.61	M022_1406	0.28
MLD022	zk0-5	107.01	108.62	1.61	M022_1407	0.52
MLD022	zk0-5	108.62	110.28	1.66	M022_1408	0.28
MLD022	zk0-5	110.28	111.88	1.60	M022_1409	1.45
MLD022	zk0-5	111.88	113.38	1.50	M022_1410	1.48
MLD022	zk0-5	113.38	114.88	1.50	M022_1411	2.51
MLD022	zk0-5	114.88	116.38	1.50	M022_1412	2.42
MLD022	zk0-5	116.38	117.88	1.50	M022_1413	4.69
MLD022	zk0-5	117.88	118.90	1.02	M022_1414	0.30
MLD022	zk0-5	118.90	120.40	1.50	M022_1415	0.29
MLD022	zk0-5	120.40	121.92	1.52	M022_1416	0.26
MLD022	zk0-5	121.92	123.42	1.50	M022_1417	1.44
MLD022	zk0-5	123.42	124.92	1.50	M022_1418	0.94
MLD022	zk0-5	124.92	126.42	1.50	M022_1419	0.62
MLD022	zk0-5	126.42	127.45	1.03	M022_1420	0.29
MLD022	zk0-5	127.45	129.05	1.60	M022_1421	0.92
MLD022	zk0-5	129.05	130.65	1.60	M022_1422	0.54
MLD022	zk0-5	130.65	132.25	1.60	M022_1423	2.81
MLD022	zk0-5	132.25	133.85	1.60	M022_1424	5.54
MLD022	zk0-5	133.85	135.45	1.60	M022_1425	0.25
MLD022	zk0-5	135.45	137.05	1.60	M022_1426	0.34
MLD022	zk0-5	137.05	138.65	1.60	M022_1427	7.96
MLD022	zk0-5	138.65	140.25	1.60	M022_1428	1.54
MLD022	zk0-5	140.25	141.85	1.60	M022_1429	0.78
MLD022	zk0-5	141.85	143.45	1.60	M022_1430	3.55
MLD022	zk0-5	143.45	145.05	1.60	M022_1431	1.33
MLD022	zk0-5	145.05	146.65	1.60	M022_1432	1.00
MLD022	zk0-5	146.65	148.25	1.60	M022_1433	0.52
MLD022	zk0-5	148.25	149.85	1.60	M022_1434	0.24
MLD022	zk0-5	149.85	151.45	1.60	M022_1435	2.38
MLD022	zk0-5	151.45	153.05	1.60	M022_1436	1.24
MLD022	zk0-5	153.05	154.65	1.60	M022_1437	1.89
MLD022	zk0-5	154.65	156.25	1.60	M022_1438	0.94
MLD022	zk0-5	156.25	157.85	1.60	M022_1439	1.20
MLD022	zk0-5	157.85	159.45	1.60	M022_1440	1.02
MLD022	zk0-5	159.45	160.57	1.12	M022_1441	4.88
MLD022	zk0-5	160.57	161.77	1.20	M022_1442	5.04
MLD022	zk0-5	161.77	162.82	1.05	M022_1443	2.37
MLD022	zk0-5	162.82	163.87	1.05	M022_1444	0.37
MLD022	zk0-5	163.87	165.47	1.60	M022_1445	0.51
MLD022	zk0-5	165.47	167.60	2.13	M022_1446	1.72
MLD022	zk0-5	167.60	169.73	2.13	M022_1447	1.80
MLD022	zk0-5	169.73	171.85	2.12	M022_1448	2.14
MLD022	zk0-5	171.85	173.87	2.02	M022_1449	2.26
MLD022	zk0-5	173.87	175.87	2.00	M022_1450	0.24
MLD022	zk0-5	175.87	177.87	2.00	M022_1451	0.68
MLD022	zk0-5	177.87	180.00	2.13	M022_1452	1.00
MLD022	zk0-5	180.00	182.45	2.45	M022_1453	0.66
MLD022	zk0-5	182.45	183.94	1.49	M022_1454	0.60
MLD022	zk0-5	183.94	185.94	2.00	M022_1455	0.50
MLD022	zk0-5	185.94	187.94	2.00	M022_1456	0.54
MLD022	zk0-5	187.94	189.94	2.00	M022_1457	0.64
MLD022	zk0-5	189.94	191.85	1.91	M022_1458	0.24
MLD022	zk0-5	191.85	193.45	1.60	M022_1459	0.32
MLD022	zk0-5	193.45	195.21	1.76	M022_1460	2.12
MLD022	zk0-5	195.21	196.81	1.60	M022_1461	0.55
MLD022	zk0-5	196.81	198.70	1.89	M022_1462	0.60
MLD022	zk0-5	198.70	200.59	1.89	M022_1463	0.36
MLD022	zk0-5	200.59	202.47	1.88	M022_1464	1.18
MLD022	zk0-5	202.47	204.35	1.88	M022_1465	0.23
MLD022	zk0-5	204.35	206.23	1.88	M022_1466	0.56
MLD022	zk0-5	206.23	208.11	1.88	M022_1467	1.80
MLD022	zk0-5	208.11	209.99	1.88	M022_1468	4.35
MLD022	zk0-5	209.99	211.87	1.88	M022_1469	2.03
MLD022	zk0-5	211.87	213.12	1.25	M022_1470	0.84
MLD022	zk0-5	213.12	214.72	1.60	M022_1471	2.20
MLD022	zk0-5	214.72	216.32	1.60	M022_1472	2.38
MLD022	zk0-5	216.32	217.92	1.60	M022_1473	29.60
MLD022	zk0-5	217.92	219.52	1.60	M022_1474	11.81
MLD022	zk0-5	219.52	221.12	1.60	M022_1475	5.52
MLD022	zk0-5	221.12	222.72	1.60	M022_1476	2.52
MLD022	zk0-5	222.72	224.32	1.60	M022_1477	0.88
MLD022	zk0-5	224.32	225.34	1.02	M022_1478	0.52
MLD022	zk0-5	225.34	226.94	1.60	M022_1479	1.20
MLD022	zk0-5	226.94	228.60	1.66	M022_1480	0.58
MLD022	zk0-5	228.60	230.47	1.87	M022_1481	0.94
MLD022	zk0-5	230.47	232.34	1.87	M022_1482	2.45
MLD022	zk0-5	232.34	234.22	1.88	M022_1483	0.20
MLD022	zk0-5	234.22	236.10	1.88	M022_1484	0.34
MLD022	zk0-5	236.10	237.98	1.88	M022_1485	3.11
MLD022	zk0-5	237.98	239.86	1.88	M022_1486	0.50
MLD022	zk0-5	239.86	241.74	1.88	M022_1487	0.20
MLD022	zk0-5	241.74	243.62	1.88	M022_1488	0.36
MLD022	zk0-5	243.62	245.50	1.88	M022_1489	0.40
MLD022	zk0-5	245.50	247.38	1.88	M022_1490	3.37
MLD022	zk0-5	247.38	249.26	1.88	M022_1491	1.56
MLD022	zk0-5	249.26	251.14	1.88	M022_1492	1.91
MLD022	zk0-5	251.14	253.02	1.88	M022_1493	0.55
MLD022	zk0-5	253.02	254.90	1.88	M022_1494	1.65
MLD022	zk0-5	254.90	256.78	1.88	M022_1495	0.92
MLD022	zk0-5	256.78	258.38	1.60	M022_1496	2.14
MLD022	zk0-5	258.38	259.98	1.60	M022_1497	7.29
MLD022	zk0-5	259.98	261.58	1.60	M022_1498	2.86
MLD022	zk0-5	261.58	263.18	1.60	M022_1499	2.10
MLD022	zk0-5	263.18	264.78	1.60	M022_1500	1.28
MLD022	zk0-5	264.78	266.38	1.60	M022_1501	4.74
MLD022	zk0-5	266.38	267.98	1.60	M022_1502	2.13
MLD022	zk0-5	267.98	269.58	1.60	M022_1503	3.24
MLD022	zk0-5	269.58	271.18	1.60	M022_1504	1.74
MLD022	zk0-5	271.18	272.78	1.60	M022_1505	1.96
MLD022	zk0-5	272.78	274.38	1.60	M022_1506	3.30
MLD022	zk0-5	274.38	275.98	1.60	M022_1507	1.62

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD022	zk0-5	275.98	277.21	1.23	M022_1508	1.06
MLD022	zk0-5	277.21	278.81	1.60	M022_1509	3.20
MLD022	zk0-5	278.81	280.83	2.02	M022_1510	1.56
MLD022	zk0-5	280.83	282.85	2.02	M022_1511	1.00
MLD022	zk0-5	282.85	284.87	2.02	M022_1512	0.57
MLD022	zk0-5	284.87	286.89	2.02	M022_1513	0.67
MLD022	zk0-5	286.89	288.92	2.03	M022_1514	0.57
MLD022	zk0-5	288.92	290.95	2.03	M022_1515	1.55
MLD022	zk0-5	290.95	292.98	2.03	M022_1516	1.20
MLD022	zk0-5	292.98	295.01	2.03	M022_1517	4.20
MLD022	zk0-5	295.01	297.04	2.03	M022_1518	0.37
MLD022	zk0-5	297.04	299.07	2.03	M022_1519	1.10
MLD022	zk0-5	299.07	301.10	2.03	M022_1520	0.64
MLD022	zk0-5	301.10	303.13	2.03	M022_1521	4.27
MLD022	zk0-5	303.13	305.16	2.03	M022_1522	0.34
MLD022	zk0-5	305.16	307.19	2.03	M022_1523	3.62
MLD022	zk0-5	307.19	309.42	2.23	M022_1524	1.46
MLD022	zk0-5	309.42	312.29	2.87	M022_1525	0.44
MLD022	zk0-5	312.29	313.48	1.19	M022_1526	1.29
MLD022	zk0-5	313.48	315.31	1.83	M022_1527	0.04
MLD022	zk0-5	315.31	316.48	1.17	M022_1528	0.96
MLD022	zk0-5	316.48	318.32	1.84		0.00
MLD022	zk0-5	318.32	320.32	2.00	M022_1529	1.29
MLD022	zk0-5	320.32	322.32	2.00	M022_1530	0.20
MLD022	zk0-5	322.32	324.32	2.00	M022_1531	0.55
MLD022	zk0-5	324.32	326.32	2.00	M022_1532	0.38
MLD022	zk0-5	326.32	346.32	20.00	M022_1533	0.00
MLD022	zk0-5	346.32	348.32	2.00	M022_1534	0.21
MLD022	zk0-5	348.32	350.32	2.00	M022_1535	0.41
MLD022	zk0-5	350.32	352.32	2.00	M022_1536	0.89
MLD022	zk0-5	352.32	354.32	2.00	M022_1537	0.87
MLD022	zk0-5	354.32	378.32	24.00	M022_1538	0.00
MLD022	zk0-5	378.32	380.32	2.00	M022_1539	0.44
MLD022	zk0-5	380.32	382.32	2.00	M022_1540	0.64
MLD022	zk0-5	382.32	384.32	2.00	M022_1541	0.78
MLD022	zk0-5	384.32	386.32	2.00	M022_1542	0.48
MLD022	zk0-5	386.32	388.78	2.46	M022_1543	0.28
MLD022	zk0-5	388.78	390.78	2.00	M022_1544	0.20
MLD022	zk0-5	390.78	392.78	2.00	M022_1545	0.28
MLD022	zk0-5	392.78	398.95	6.17	M022_1546	0.00
MLD022	zk0-5	398.95	400.95	2.00	M022_1547	0.27
MLD022	zk0-5	400.95	402.95	2.00	M022_1548	0.28
MLD022	zk0-5	402.95	404.95	2.00	M022_1549	0.18
MLD022	zk0-5	404.95	406.95	2.00	M022_1550	0.68
MLD022	zk0-5	406.95	408.95	2.00	M022_1551	0.60
MLD022	zk0-5	408.95	410.95	2.00	M022_1552	0.28
MLD022	zk0-5	410.95	412.95	2.00	M022_1553	0.28
MLD022	zk0-5	412.95	414.95	2.00	M022_1554	0.80
MLD022	zk0-5	414.95	416.95	2.00	M022_1555	0.28
MLD022	zk0-5	416.95	418.95	2.00	M022_1556	0.38
MLD022	zk0-5	418.95	420.95	2.00	M022_1557	0.36
MLD022	zk0-5	420.95	422.95	2.00	M022_1558	0.28
MLD022	zk0-5	422.95	424.27	1.32	M022_1559	0.28
MLD022	zk0-5	424.27	426.46	2.19	M022_1560	0.52
MLD022	zk0-5	426.46	428.65	2.19	M022_1561	0.28
MLD022	zk0-5	428.65	430.84	2.19	M022_1562	0.28
MLD023	ZK03	0.00	51.70	51.70	M023_1563	0.00
MLD023	ZK03	51.70	53.98	2.28	M023_1564	0.26
MLD023	ZK03	53.98	56.12	2.14	M023_1565	0.38
MLD023	ZK03	56.12	57.95	1.83	M023_1566	0.20
MLD023	ZK03	57.95	59.78	1.83	M023_1567	0.20
MLD023	ZK03	59.78	61.61	1.83	M023_1568	0.16
MLD023	ZK03	61.61	63.42	1.81	M023_1569	0.22
MLD023	ZK03	63.42	65.24	1.82	M023_1570	0.77
MLD023	ZK03	65.24	122.44	57.20	M023_1571	0.00
MLD023	ZK03	122.44	124.30	1.86	M023_1572	0.66
MLD023	ZK03	124.30	126.08	1.78	M023_1573	0.31
MLD023	ZK03	126.08	127.86	1.78	M023_1574	2.82
MLD023	ZK03	127.86	129.65	1.79	M023_1575	0.91
MLD023	ZK03	129.65	131.45	1.80	M023_1576	1.60
MLD023	ZK03	131.45	133.29	1.84	M023_1577	0.35
MLD023	ZK03	133.29	135.08	1.79	M023_1578	1.44
MLD023	ZK03	135.08	136.52	1.44	M023_1579	1.18
MLD023	ZK03	136.52	137.96	1.44	M023_1580	3.76
MLD023	ZK03	137.96	139.40	1.44	M023_1581	0.52
MLD023	ZK03	139.40	140.76	1.36	M023_1582	1.66
MLD023	ZK03	140.76	142.23	1.47	M023_1583	0.20
MLD023	ZK03	142.23	144.18	1.95	M023_1584	1.04
MLD023	ZK03	144.18	146.41	2.23	M023_1585	0.75
MLD023	ZK03	146.41	148.51	2.10	M023_1586	0.22
MLD023	ZK03	148.51	150.61	2.10	M023_1587	0.54
MLD023	ZK03	150.61	152.71	2.10	M023_1588	0.18
MLD023	ZK03	152.71	154.81	2.10	M023_1589	1.72
MLD023	ZK03	154.81	157.09	2.28	M023_1590	0.58
MLD023	ZK03	157.09	159.05	1.96	M023_1591	0.40
MLD023	ZK03	159.05	160.99	1.94	M023_1592	0.30
MLD023	ZK03	160.99	162.92	1.93	M023_1593	0.20
MLD023	ZK03	162.92	164.71	1.79	M023_1594	0.44
MLD023	ZK03	164.71	166.29	1.58	M023_1595	0.34
MLD023	ZK03	166.29	167.87	1.58	M023_1596	0.36
MLD023	ZK03	167.87	169.59	1.72	M023_1597	0.58
MLD023	ZK03	169.59	171.17	1.58	M023_1598	0.34
MLD023	ZK03	171.17	172.75	1.58	M023_1599	0.36
MLD023	ZK03	172.75	174.43	1.68	M023_1600	1.69
MLD023	ZK03	174.43	176.10	1.67	M023_1601	0.90
MLD023	ZK03	176.10	177.93	1.83	M023_1602	4.39
MLD023	ZK03	177.93	179.75	1.82	M023_1603	5.62
MLD023	ZK03	179.75	181.56	1.81	M023_1604	0.87
MLD023	ZK03	181.56	183.39	1.83	M023_1605	6.27
MLD023	ZK03	183.39	185.09	1.70	M023_1606	1.62
MLD023	ZK03	185.09	186.79	1.70	M023_1607	0.20
MLD023	ZK03	186.79	188.48	1.69	M023_1608	0.70
MLD023	ZK03	188.48	190.12	1.64	M023_1609	1.32
MLD023	ZK03	190.12	191.76	1.64	M023_1610	0.62
MLD023	ZK03	191.76	193.40	1.64	M023_1611	0.80
MLD023	ZK03	193.40	195.03	1.63	M023_1612	0.38
MLD023	ZK03	195.03	196.66	1.63	M023_1613	2.26
MLD023	ZK03	196.66	198.25	1.59	M023_1614	0.54
MLD023	ZK03	198.25	199.90	1.65	M023_1615	1.36
MLD023	ZK03	199.90	201.57	1.67	M023_1616	0.69
MLD023	ZK03	201.57	203.24	1.67	M023_1617	2.07
MLD023	ZK03	203.24	204.97	1.73	M023_1618	1.34
MLD023	ZK03	204.97	206.68	1.71	M023_1619	0.95
MLD023	ZK03	206.68	208.22	1.54	M023_1620	0.30
MLD023	ZK03	208.22	209.67	1.45	M023_1621	3.71
MLD023	ZK03	209.67	211.14	1.47	M023_1622	2.20
MLD023	ZK03	211.14	212.64	1.50	M023_1623	0.84
MLD023	ZK03	212.64	214.14	1.50	M023_1624	2.03
MLD023	ZK03	214.14	215.64	1.50	M023_1625	1.84
MLD023	ZK03	215.64	217.14	1.50	M023_1626	0.93
MLD023	ZK03	217.14	218.64	1.50	M023_1627	1.05
MLD023	ZK03	218.64	220.14	1.50	M023_1628	1.26
MLD023	ZK03	220.14	221.73	1.59	M023_1629	2.10
MLD023	ZK03	221.73	223.58	1.85	M023_1630	0.39
MLD023	ZK03	223.58	225.33	1.75	M023_1631	0.65
MLD023	ZK03	225.33	227.23	1.90	M023_1632	0.52
MLD023	ZK03	227.23	229.10	1.87	M023_1633	1.03
MLD023	ZK03	229.10	230.81	1.71	M023_1634	0.90
MLD023	ZK03	230.81	232.51	1.70	M023_1635	1.24
MLD023	ZK03	232.51	234.21	1.70	M023_1636	0.87
MLD023	ZK03	234.21	235.91	1.70	M023_1637	0.72
MLD023	ZK03	235.91	237.45	1.54	M023_1638	2.03
MLD023	ZK03	237.45	239.06	1.61	M023_1639	0.44
MLD023	ZK03	239.06	240.81	1.75	M023_1640	1.10
MLD023	ZK03	240.81	242.67	1.86	M023_1641	0.67
MLD023	ZK03	242.67	244.56	1.89	M023_1642	0.80
MLD023	ZK03	244.56	246.43	1.87	M023_1643	0.63
MLD023	ZK03	246.43	248.29	1.86	M023_1644	0.65
MLD023	ZK03	248.29	248.88	0.59	M023_1645	0.80
MLD023	ZK03	248.88	250.45	1.57	M023_1646	0.41
MLD023	ZK03	250.45	252.03	1.58	M023_1647	0.48
MLD023	ZK03	252.03	253.54	1.51	M023_1648	0.36
MLD023	ZK03	253.54	255.02	1.48	M023_1649	0.76
MLD023	ZK03	255.02	256.47	1.45	M023_1650	0.36
MLD023	ZK03	256.47	258.08	1.61	M023_1651	0.18
MLD023	ZK03	258.08	259.83	1.75	M023_1652	0.36
MLD023	ZK03	259.83	261.53	1.70	M023_1653	0.26
MLD023	ZK03	261.53	263.19	1.66	M023_1654	0.76
MLD023	ZK03	263.19	264.85	1.66	M023_1655	0.40
MLD023	ZK03	264.85	266.48	1.63	M023_1656	0.24
MLD023	ZK03	266.48	268.13	1.65	M023_1657	0.81
MLD023	ZK03	268.13	269.80	1.67	M023_1658	2.60
MLD023	ZK03	269.80	271.46	1.66	M023_1659	0.52
MLD023	ZK03	271.46	273.01	1.55	M023_1660	1.45
MLD023	ZK03	273.01	274.50	1.49	M023_1661	1.05
MLD023	ZK03	274.50	275.99	1.49	M023_1662	0.50
MLD023	ZK03	275.99	277.52	1.53	M023_1663	0.90
MLD023	ZK03	277.52	279.18	1.66	M023_1664	0.46
MLD023	ZK03	279.18	280.84	1.66	M023_1665	0.48
MLD023	ZK03	280.84	282.50	1.66	M023_1666	0.35
MLD023	ZK03	282.50	284.16	1.66	M023_1667	2.52
MLD023	ZK03	284.16	285.85	1.69	M023_1668	1.90
MLD023	ZK03	285.85	287.74	1.89	M023_1669	1.02
MLD023	ZK03	287.74	288.97	1.23	M023_1670	2.64
MLD023	ZK03	288.97	290.88	1.91	M023_1671	0.60
MLD023	ZK03	290.88	292.65	1.77	M023_1672	1.34
MLD023	ZK03	292.65	294.35	1.70	M023_1673	0.50
MLD023	ZK03	294.35	296.08	1.73	M023_1674	0.40
MLD023	ZK03	296.08	297.85	1.77	M023_1675	0.94
MLD023	ZK03	297.85	299.62	1.77	M023_1676	1.01
MLD023	ZK03	299.62	301.37	1.75	M023_1677	0.44
MLD023	ZK03	301.37	303.13	1.76	M023_1678	1.51
MLD023	ZK03	303.13	306.42	3.29	M023_1679	0.00
MLD023	ZK03	306.42	308.06	1.64	M023_1680	0.60
MLD023	ZK03	308.06	309.71	1.65	M023_1681	1.03
MLD023	ZK03	309.71	311.36	1.65	M023_1682	0.30
MLD023	ZK03	311.36	312.98	1.62	M023_1683	2.60
MLD023	ZK03	312.98	314.52	1.54	M023_1684	1.68
MLD023	ZK03	314.52	320.96	6.44	M023_1685	0.00
MLD023	ZK03	320.96	322.70	1.74	M023_1686	0.83
MLD023	ZK03	322.70	324.44	1.74	M023_1687	0.92
MLD023	ZK03	324.44	326.19	1.75	M023_1688	1.01
MLD023	ZK03	326.19	328.00	1.81	M023_1689	0.56
MLD023	ZK03	328.00	329.81	1.81	M023_1690	0.29
MLD023	ZK03	329.81	331.58	1.77	M023_1691	3.53
MLD023	ZK03	331.58	333.22	1.64	M023_1692	1.03
MLD023	ZK03	333.22	334.86	1.64	M023_1693	0.44
MLD023	ZK03	334.86	336.52	1.66	M023_1694	0.68
MLD023	ZK03	336.52	338.19	1.67	M023_1695	0.48
MLD023	ZK03	338.19	339.86	1.67	M023_1696	0.37
MLD023	ZK03	339.86	341.49	1.63	M023_1697	0.28
MLD023	ZK03	341.49	343.11	1.62	M023_1698	0.41
MLD023	ZK03	343.11	344.86	1.75	M023_1699	0.65
MLD023	ZK03	344.86	354.77	9.91	M023_1700	0.00
MLD023	ZK03	354.77	356.40	1.63	M023_1701	0.73
MLD023	ZK03	356.40	358.05	1.65	M023_1702	0.63
MLD023	ZK03	358.05	359.71	1.66	M023_1703	1.42
MLD023	ZK03	359.71	361.39	1.68	M023_1704	0.90
MLD023	ZK03	361.39	363.08	1.69	M023_1705	0.27
MLD023	ZK03	363.08	364.86	1.78	M023_1706	1.99
MLD023	ZK03	364.86	366.63	1.77	M023_1707	1.07
MLD023	ZK03	366.63	368.39	1.76	M023_1708	0.21
MLD024	zk7-9	0.00	10.28	10.28	M024_1709	0.00
MLD024	zk7-9	10.28	12.18	1.90	M024_1710	1.54

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD024	zk7-9	12.18	14.08	1.90	M024_1711	3.96
MLD024	zk7-9	14.08	15.98	1.90	M024_1712	0.78
MLD024	zk7-9	15.98	17.88	1.90	M024_1713	1.02
MLD024	zk7-9	17.88	19.78	1.90	M024_1714	0.89
MLD024	zk7-9	19.78	21.68	1.90	M024_1715	0.64
MLD024	zk7-9	21.68	23.59	1.91	M024_1716	0.48
MLD024	zk7-9	23.59	25.67	2.08	M024_1717	0.34
MLD024	zk7-9	25.67	27.67	2.00	M024_1718	1.52
MLD024	zk7-9	27.67	29.67	2.00	M024_1719	0.75
MLD024	zk7-9	29.67	31.27	1.60	M024_1720	1.58
MLD024	zk7-9	31.27	32.87	1.60	M024_1721	3.80
MLD024	zk7-9	32.87	34.47	1.60	M024_1722	4.44
MLD024	zk7-9	34.47	36.07	1.60	M024_1723	1.22
MLD024	zk7-9	36.07	37.67	1.60	M024_1724	0.94
MLD024	zk7-9	37.67	39.27	1.60	M024_1725	1.63
MLD024	zk7-9	39.27	40.87	1.60	M024_1726	0.60
MLD024	zk7-9	40.87	42.46	1.59	M024_1727	0.65
MLD024	zk7-9	42.46	44.06	1.60	M024_1728	1.35
MLD024	zk7-9	44.06	45.66	1.60	M024_1729	1.60
MLD024	zk7-9	45.66	47.26	1.60	M024_1730	0.94
MLD024	zk7-9	47.26	48.86	1.60	M024_1731	1.14
MLD024	zk7-9	48.86	50.39	1.53	M024_1732	1.60
MLD024	zk7-9	50.39	51.17	0.78	M024_1733	3.20
MLD024	zk7-9	51.17	53.07	1.90	M024_1734	0.81
MLD024	zk7-9	53.07	54.37	1.30	M024_1735	0.40
MLD024	zk7-9	54.37	55.97	1.60	M024_1736	1.58
MLD024	zk7-9	55.97	58.08	2.11	M024_1737	4.08
MLD024	zk7-9	58.08	59.82	1.74	M024_1738	0.34
MLD024	zk7-9	59.82	61.62	1.80	M024_1739	4.16
MLD024	zk7-9	61.62	63.02	1.40	M024_1740	1.00
MLD024	zk7-9	63.02	64.62	1.60	M024_1741	2.66
MLD024	zk7-9	64.62	66.22	1.60	M024_1742	1.00
MLD024	zk7-9	66.22	67.82	1.60	M024_1743	2.02
MLD024	zk7-9	67.82	69.42	1.60	M024_1744	2.30
MLD024	zk7-9	69.42	71.02	1.60	M024_1745	4.92
MLD024	zk7-9	71.02	72.23	1.21	M024_1746	11.62
MLD024	zk7-9	72.23	73.83	1.60	M024_1747	4.66
MLD024	zk7-9	73.83	75.43	1.60	M024_1748	2.03
MLD024	zk7-9	75.43	77.03	1.60	M024_1749	3.08
MLD024	zk7-9	77.03	78.53	1.50	M024_1750	0.73
MLD024	zk7-9	78.53	79.79	1.26	M024_1751	1.16
MLD024	zk7-9	79.79	81.39	1.60	M024_1752	8.72
MLD024	zk7-9	81.39	82.99	1.60	M024_1753	3.91
MLD024	zk7-9	82.99	84.59	1.60	M024_1754	1.90
MLD024	zk7-9	84.59	85.92	1.33	M024_1755	1.24
MLD024	zk7-9	85.92	88.00	2.08	M024_1756	1.19
MLD024	zk7-9	88.00	90.08	2.08	M024_1757	1.24
MLD024	zk7-9	90.08	91.68	1.60	M024_1758	0.72
MLD024	zk7-9	91.68	93.28	1.60	M024_1759	0.52
MLD024	zk7-9	93.28	94.88	1.60	M024_1760	1.67
MLD024	zk7-9	94.88	96.48	1.60	M024_1761	1.54
MLD024	zk7-9	96.48	98.53	2.05	M024_1762	0.69
MLD024	zk7-9	98.53	100.43	1.90	M024_1763	0.69
MLD024	zk7-9	100.43	102.33	1.90	M024_1764	1.89
MLD024	zk7-9	102.33	104.40	2.07	M024_1765	0.26
MLD024	zk7-9	104.40	106.30	1.90	M024_1766	1.28
MLD024	zk7-9	106.30	107.90	1.60	M024_1767	0.83
MLD024	zk7-9	107.90	109.50	1.60	M024_1768	1.00
MLD024	zk7-9	109.50	111.10	1.60	M024_1769	0.92
MLD024	zk7-9	111.10	112.70	1.60	M024_1770	0.52
MLD024	zk7-9	112.70	114.30	1.60	M024_1771	1.99
MLD024	zk7-9	114.30	115.90	1.60	M024_1772	8.09
MLD024	zk7-9	115.90	117.50	1.60	M024_1773	0.46
MLD024	zk7-9	117.50	119.10	1.60	M024_1774	1.74
MLD024	zk7-9	119.10	120.70	1.60	M024_1775	2.00
MLD024	zk7-9	120.70	122.30	1.60	M024_1776	2.08
MLD024	zk7-9	122.30	123.90	1.60	M024_1777	1.70
MLD024	zk7-9	123.90	124.92	1.02	M024_1778	0.54
MLD024	zk7-9	124.92	126.52	1.60	M024_1779	0.60
MLD024	zk7-9	126.52	128.12	1.60	M024_1780	0.42
MLD024	zk7-9	128.12	129.72	1.60	M024_1781	0.50
MLD024	zk7-9	129.72	131.32	1.60	M024_1782	0.45
MLD024	zk7-9	131.32	132.92	1.60	M024_1783	0.28
MLD024	zk7-9	132.92	134.52	1.60	M024_1784	0.28
MLD024	zk7-9	134.52	136.12	1.60	M024_1785	0.43
MLD024	zk7-9	136.12	137.72	1.60	M024_1786	0.38
MLD024	zk7-9	137.72	139.32	1.60	M024_1787	0.30
MLD024	zk7-9	139.32	140.92	1.60	M024_1788	1.03
MLD024	zk7-9	140.92	142.52	1.60	M024_1789	0.30
MLD024	zk7-9	142.52	144.49	1.97	M024_1790	0.58
MLD024	zk7-9	144.49	146.09	1.60	M024_1791	1.64
MLD024	zk7-9	146.09	147.69	1.60	M024_1792	1.02
MLD024	zk7-9	147.69	149.29	1.60	M024_1793	0.28
MLD024	zk7-9	149.29	150.89	1.60	M024_1794	0.49
MLD024	zk7-9	150.89	152.49	1.60	M024_1795	0.54
MLD024	zk7-9	152.49	154.09	1.60	M024_1796	0.24
MLD024	zk7-9	154.09	155.69	1.60	M024_1797	5.06
MLD024	zk7-9	155.69	157.29	1.60	M024_1798	0.63
MLD024	zk7-9	157.29	158.89	1.60	M024_1799	0.42
MLD024	zk7-9	158.89	160.49	1.60	M024_1800	0.23
MLD024	zk7-9	160.49	162.09	1.60	M024_1801	0.24
MLD024	zk7-9	162.09	163.69	1.60	M024_1802	0.73
MLD024	zk7-9	163.69	165.29	1.60	M024_1803	0.20
MLD024	zk7-9	165.29	167.39	2.10	M024_1804	0.22
MLD024	zk7-9	167.39	169.49	2.10	M024_1805	0.62
MLD024	zk7-9	169.49	171.55	2.06	M024_1806	1.94
MLD024	zk7-9	171.55	173.65	2.10	M024_1807	3.60
MLD024	zk7-9	173.65	175.75	2.10	M024_1808	0.42
MLD024	zk7-9	175.75	177.85	2.10	M024_1809	0.32
MLD024	zk7-9	177.85	179.95	2.10	M024_1810	0.42
MLD024	zk7-9	179.95	182.05	2.10	M024_1811	0.26
MLD024	zk7-9	182.05	184.15	2.10	M024_1812	0.48
MLD024	zk7-9	184.15	186.27	2.12	M024_1813	0.29
MLD024	zk7-9	186.27	192.93	6.66	M024_1814	0.00
MLD024	zk7-9	192.93	194.53	1.60	M024_1815	0.81
MLD024	zk7-9	194.53	196.13	1.60	M024_1816	0.78
MLD024	zk7-9	196.13	197.73	1.60	M024_1817	0.82
MLD024	zk7-9	197.73	199.33	1.60	M024_1818	0.38
MLD024	zk7-9	199.33	200.93	1.60	M024_1819	1.20
MLD024	zk7-9	200.93	202.53	1.60	M024_1820	1.64
MLD024	zk7-9	202.53	204.13	1.60	M024_1821	0.94
MLD024	zk7-9	204.13	205.38	1.25	M024_1822	0.28
MLD024	zk7-9	205.38	207.28	1.90	M024_1823	0.83
MLD024	zk7-9	207.28	208.88	1.60	M024_1824	3.33
MLD024	zk7-9	208.88	210.48	1.60	M024_1825	0.24
MLD024	zk7-9	210.48	212.08	1.60	M024_1826	0.82
MLD024	zk7-9	212.08	213.38	1.30	M024_1827	0.74
MLD024	zk7-9	213.38	214.98	1.60	M024_1828	2.61
MLD024	zk7-9	214.98	216.58	1.60	M024_1829	0.23
MLD024	zk7-9	216.58	218.18	1.60	M024_1830	1.24
MLD024	zk7-9	218.18	219.78	1.60	M024_1831	0.89
MLD024	zk7-9	219.78	221.40	1.62	M024_1832	1.34
MLD024	zk7-9	221.47	249.87	28.40	M024_1833	0.00
MLD024	zk7-9	249.87	251.47	1.60	M024_1834	0.20
MLD024	zk7-9	251.47	253.07	1.60	M024_1835	2.00
MLD024	zk7-9	253.07	254.92	1.85	M024_1836	0.37
MLD025	zk7-11	0.00	2.27	2.27	M025_1837	0.00
MLD025	zk7-11	2.27	3.87	1.60	M025_1838	0.70
MLD025	zk7-11	3.87	5.55	1.68	M025_1839	0.26
MLD025	zk7-11	5.55	7.15	1.60	M025_1840	0.85
MLD025	zk7-11	7.15	8.75	1.60	M025_1841	1.00
MLD025	zk7-11	8.75	10.35	1.60	M025_1842	0.54
MLD025	zk7-11	10.35	11.95	1.60	M025_1843	0.50
MLD025	zk7-11	11.95	13.15	1.20	M025_1844	0.40
MLD025	zk7-11	13.15	14.70	1.55	M025_1845	0.66
MLD025	zk7-11	14.70	16.07	1.37		0.00
MLD025	zk7-11	16.07	17.67	1.60	M025_1846	0.97
MLD025	zk7-11	17.67	19.27	1.60	M025_1847	0.44
MLD025	zk7-11	19.27	20.87	1.60	M025_1848	2.52
MLD025	zk7-11	20.87	22.47	1.60	M025_1849	2.80
MLD025	zk7-11	22.47	24.07	1.60	M025_1850	1.85
MLD025	zk7-11	24.07	25.67	1.60	M025_1851	0.69
MLD025	zk7-11	25.67	27.27	1.60	M025_1852	1.68
MLD025	zk7-11	27.27	28.87	1.60	M025_1853	1.98
MLD025	zk7-11	28.87	31.24	2.37	M025_1854	0.98
MLD025	zk7-11	31.24	33.09	1.85	M025_1855	0.62
MLD025	zk7-11	33.09	34.94	1.85	M025_1856	0.18
MLD025	zk7-11	34.94	36.91	1.97	M025_1857	0.87
MLD025	zk7-11	36.91	39.08	2.17	M025_1858	0.40
MLD025	zk7-11	39.08	40.62	1.54	M025_1859	1.29
MLD025	zk7-11	40.62	42.22	1.60	M025_1860	1.18
MLD025	zk7-11	42.22	43.80	1.58	M025_1861	2.17
MLD025	zk7-11	43.80	45.40	1.60	M025_1862	0.58
MLD025	zk7-11	45.40	47.00	1.60	M025_1863	1.20
MLD025	zk7-11	47.00	48.60	1.60	M025_1864	2.40
MLD025	zk7-11	48.60	50.20	1.60	M025_1865	0.20
MLD025	zk7-11	50.20	51.85	1.65	M025_1866	4.76
MLD025	zk7-11	51.85	53.45	1.60	M025_1867	2.91
MLD025	zk7-11	53.45	55.13	1.68	M025_1868	0.50
MLD025	zk7-11	55.13	56.83	1.70	M025_1869	0.47
MLD025	zk7-11	56.83	58.86	2.03	M025_1870	0.74
MLD025	zk7-11	58.86	79.06	20.20	M025_1871	0.00
MLD025	zk7-11	79.06	80.36	1.30	M025_1872	1.72
MLD025	zk7-11	80.36	81.96	1.60	M025_1873	0.98
MLD025	zk7-11	81.96	83.40	1.44	M025_1874	0.20
MLD025	zk7-11	83.40	87.59	4.19	M025_1875	0.00
MLD025	zk7-11	87.59	89.19	1.60	M025_1876	0.20
MLD025	zk7-11	89.19	90.79	1.60	M025_1877	0.20
MLD025	zk7-11	90.79	92.39	1.60	M025_1878	1.38
MLD025	zk7-11	92.39	93.99	1.60	M025_1879	0.38
MLD025	zk7-11	93.99	95.39	1.40	M025_1880	0.19
MLD025	zk7-11	95.39	98.79	3.40		0.00
MLD025	zk7-11	98.79	100.39	1.60	M025_1881	0.60
MLD025	zk7-11	100.39	101.94	1.55	M025_1882	0.32
MLD025	zk7-11	101.94	107.02	5.08	M025_1883	0.00
MLD025	zk7-11	107.02	108.62	1.60	M025_1884	0.23
MLD025	zk7-11	108.62	110.22	1.60	M025_1885	0.64
MLD025	zk7-11	110.22	111.82	1.60	M025_1886	0.92
MLD025	zk7-11	111.82	113.42	1.60	M025_1887	0.88
MLD025	zk7-11	113.42	114.87	1.45	M025_1888	0.68
MLD025	zk7-11	114.87	125.07	10.20	M025_1889	0.00
MLD025	zk7-11	125.07	126.67	1.60	M025_1890	0.19
MLD025	zk7-11	126.67	128.27	1.60	M025_1891	0.12
MLD025	zk7-11	128.27	129.87	1.60	M025_1892	0.17
MLD025	zk7-11	129.87	130.87	1.00	M025_1893	0.17
MLD025	zk7-11	130.87	132.76	1.89	M025_1894	1.12
MLD025	zk7-11	132.76	134.74	1.98	M025_1895	0.40
MLD025	zk7-11	134.74	136.34	1.60	M025_1896	0.44
MLD025	zk7-11	136.34	138.32	1.98	M025_1897	0.59
MLD025	zk7-11	138.32	140.29	1.97	M025_1898	0.24
MLD025	zk7-11	140.29	149.38	9.09	M025_1899	0.00
MLD025	zk7-11	149.38	150.98	1.60	M025_1900	0.36
MLD025	zk7-11	150.98	152.58	1.60	M025_1901	1.40
MLD025	zk7-11	152.58	153.67	1.09	M025_1902	0.52
MLD025	zk7-11	153.67	168.20	14.53	M025_1903	0.00
MLD025	zk7-11	168.20	170.08	1.88	M025_1904	0.72
MLD025	zk7-11	170.08	171.68	1.60	M025_1905	0.24
MLD025	zk7-11	171.68	173.28	1.60	M025_1906	1.06
MLD025	zk7-11	173.28	174.88	1.60	M025_1907	1.31
MLD025	zk7-11	174.88	176.36	1.48	M025_1908	0.62
MLD025	zk7-11	176.36	206.05	29.69	M025_1909	0.00
MLD025	zk7-11	206.05	207.65	1.60	M025_1910	0.36
MLD025	zk7-11	207.65	209.25	1.60	M025_1911	0.26
MLD025	zk7-11	209.25	210.85	1.60	M025_1912	0.42

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD025	zk7-11	210.85	212.45	1.60	M025_1913	0.24
MLD025	zk7-11	212.45	222.35	9.90	M025_1914	0.00
MLD025	zk7-11	222.35	223.95	1.60	M025_1915	1.42
MLD025	zk7-11	223.95	225.55	1.60	M025_1916	0.52
MLD025	zk7-11	225.55	227.15	1.60	M025_1917	0.86
MLD025	zk7-11	227.15	228.75	1.60	M025_1918	0.30
MLD025	zk7-11	228.75	230.35	1.60	M025_1919	0.30
MLD025	zk7-11	230.35	232.40	2.05	M025_1920	0.26
MLD025	zk7-11	232.40	234.00	1.60	M025_1921	0.18
MLD025	zk7-11	234.00	242.06	8.06	M025_1922	0.00
MLD025	zk7-11	242.06	243.65	1.59	M025_1923	0.32
MLD025	zk7-11	243.65	245.25	1.60	M025_1924	1.92
MLD025	zk7-11	245.25	246.85	1.60	M025_1925	0.17
MLD026	zk8-6	0.00	32.79	32.79	M026_1926	0.00
MLD026	zk8-6	32.79	34.57	1.78	M026_1927	0.54
MLD026	zk8-6	34.57	36.16	1.59	M026_1928	0.93
MLD026	zk8-6	36.16	37.79	1.63	M026_1929	7.59
MLD026	zk8-6	37.79	39.42	1.63	M026_1930	0.40
MLD026	zk8-6	39.42	41.07	1.65	M026_1931	0.26
MLD026	zk8-6	41.07	42.73	1.66	M026_1932	0.46
MLD026	zk8-6	42.73	44.39	1.66	M026_1933	1.38
MLD026	zk8-6	44.39	46.04	1.65	M026_1934	0.44
MLD026	zk8-6	46.04	47.69	1.65	M026_1935	1.45
MLD026	zk8-6	47.69	49.34	1.65	M026_1936	1.62
MLD026	zk8-6	49.34	50.99	1.65	M026_1937	1.44
MLD026	zk8-6	50.99	52.64	1.65	M026_1938	1.42
MLD026	zk8-6	52.64	54.29	1.65	M026_1939	0.44
MLD026	zk8-6	54.29	55.94	1.65	M026_1940	0.52
MLD026	zk8-6	55.94	57.57	1.63	M026_1941	0.55
MLD026	zk8-6	57.57	59.20	1.63	M026_1942	1.76
MLD026	zk8-6	59.20	60.83	1.63	M026_1943	0.50
MLD026	zk8-6	60.83	62.46	1.63	M026_1944	0.77
MLD026	zk8-6	62.46	64.08	1.62	M026_1945	0.84
MLD026	zk8-6	64.08	65.71	1.63	M026_1946	3.40
MLD026	zk8-6	65.71	67.33	1.62	M026_1947	1.82
MLD026	zk8-6	67.33	68.96	1.63	M026_1948	5.40
MLD026	zk8-6	68.96	70.60	1.64	M026_1949	2.50
MLD026	zk8-6	70.60	72.24	1.64	M026_1950	2.26
MLD026	zk8-6	72.24	73.90	1.66	M026_1951	1.16
MLD026	zk8-6	73.90	75.56	1.66	M026_1952	2.02
MLD026	zk8-6	75.56	77.22	1.66	M026_1953	0.84
MLD026	zk8-6	77.22	78.88	1.66	M026_1954	0.36
MLD026	zk8-6	78.88	80.54	1.66	M026_1955	0.66
MLD026	zk8-6	80.54	82.18	1.64	M026_1956	2.88
MLD026	zk8-6	82.18	83.82	1.64	M026_1957	1.24
MLD026	zk8-6	83.82	85.45	1.63	M026_1958	3.31
MLD026	zk8-6	85.45	87.06	1.61	M026_1959	6.66
MLD026	zk8-6	87.06	88.67	1.61	M026_1960	2.43
MLD026	zk8-6	88.67	90.32	1.65	M026_1961	2.55
MLD026	zk8-6	90.32	91.97	1.65	M026_1962	0.33
MLD026	zk8-6	91.97	93.58	1.61	M026_1963	0.57
MLD026	zk8-6	93.58	95.19	1.61	M026_1964	0.20
MLD026	zk8-6	95.19	96.85	1.66	M026_1965	1.76
MLD026	zk8-6	96.85	98.51	1.66	M026_1966	0.25
MLD026	zk8-6	98.51	100.13	1.62	M026_1967	1.56
MLD026	zk8-6	100.13	101.71	1.58	M026_1968	7.53
MLD026	zk8-6	101.71	103.34	1.63	M026_1969	0.40
MLD026	zk8-6	103.34	104.96	1.62	M026_1970	1.54
MLD026	zk8-6	104.96	106.58	1.62	M026_1971	1.24
MLD026	zk8-6	106.58	108.38	1.80	M026_1972	2.46
MLD026	zk8-6	108.38	110.18	1.80	M026_1973	4.99
MLD026	zk8-6	110.18	112.06	1.88	M026_1974	1.20
MLD026	zk8-6	112.06	113.86	1.80	M026_1975	1.20
MLD026	zk8-6	113.86	115.66	1.80	M026_1976	1.24
MLD026	zk8-6	115.66	117.46	1.80	M026_1977	3.28
MLD026	zk8-6	117.46	119.26	1.80	M026_1978	2.67
MLD026	zk8-6	119.26	121.06	1.80	M026_1979	0.99
MLD026	zk8-6	121.06	122.86	1.80	M026_1980	0.82
MLD026	zk8-6	122.86	124.46	1.60	M026_1981	2.16
MLD026	zk8-6	124.46	125.82	1.36	M026_1982	0.59
MLD026	zk8-6	125.82	127.62	1.80	M026_1983	1.14
MLD026	zk8-6	127.62	129.42	1.80	M026_1984	1.48
MLD026	zk8-6	129.42	131.02	1.60	M026_1985	2.06
MLD026	zk8-6	131.02	132.62	1.60	M026_1986	3.02
MLD026	zk8-6	132.62	134.13	1.51	M026_1987	3.95
MLD026	zk8-6	134.13	135.73	1.60	M026_1988	1.46
MLD026	zk8-6	135.73	137.53	1.80	M026_1989	0.96
MLD026	zk8-6	137.53	139.33	1.80	M026_1990	1.64
MLD026	zk8-6	139.33	141.13	1.80	M026_1991	0.62
MLD026	zk8-6	141.13	142.48	1.35	M026_1992	3.20
MLD026	zk8-6	142.48	144.18	1.70	M026_1993	1.20
MLD026	zk8-6	144.18	145.82	1.64	M026_1994	3.60
MLD026	zk8-6	145.82	147.72	1.90	M026_1995	0.96
MLD026	zk8-6	147.72	149.74	2.02	M026_1996	1.70
MLD026	zk8-6	149.74	151.34	1.60	M026_1997	1.08
MLD026	zk8-6	151.34	152.94	1.60	M026_1998	0.60
MLD026	zk8-6	152.94	154.80	1.86	M026_1999	1.51
MLD026	zk8-6	154.80	156.60	1.80	M026_2000	1.96
MLD026	zk8-6	156.60	158.46	1.86	M026_2001	0.44
MLD026	zk8-6	158.46	160.16	1.70	M026_2002	0.56
MLD026	zk8-6	160.16	161.96	1.80	M026_2003	0.37
MLD026	zk8-6	161.96	163.76	1.80	M026_2004	0.28
MLD026	zk8-6	163.76	165.56	1.80	M026_2005	0.38
MLD026	zk8-6	165.56	167.26	1.70	M026_2006	0.26
MLD026	zk8-6	167.26	168.73	1.47	M026_2007	0.75
MLD026	zk8-6	168.73	170.25	1.52	M026_2008	0.26
MLD026	zk8-6	170.25	171.29	1.04	M026_2009	1.28
MLD026	zk8-6	171.29	172.97	1.68	M026_2010	0.63
MLD026	zk8-6	172.97	174.50	1.53		1.00
MLD026	zk8-6	174.50	176.30	1.80		0.28
MLD026	zk8-6	176.30	178.27	1.97		1.17
MLD026	zk8-6	178.27	180.07	1.80		2.56
MLD026	zk8-6	180.07	181.80	1.73		0.30
MLD026	zk8-6	181.80	183.40	1.60		0.49
MLD026	zk8-6	183.40	185.00	1.60		0.28
MLD026	zk8-6	185.00	186.75	1.75		0.30
MLD026	zk8-6	186.75	188.55	1.80		1.00
MLD026	zk8-6	188.55	190.35	1.80		0.77
MLD026	zk8-6	190.35	192.15	1.80		2.12
MLD026	zk8-6	192.15	193.75	1.60		2.94
MLD026	zk8-6	193.75	195.55	1.80		2.75
MLD026	zk8-6	195.55	197.35	1.80		0.47
MLD026	zk8-6	197.35	199.15	1.80		0.14
MLD026	zk8-6	199.15	201.05	1.90		0.20
MLD026	zk8-6	201.05	202.66	1.61		0.20
MLD026	zk8-6	202.66	204.26	1.60		0.76
MLD026	zk8-6	204.26	205.86	1.60		0.56
MLD026	zk8-6	205.86	207.55	1.69		0.53
MLD026	zk8-6	207.55	209.21	1.66		1.24
MLD026	zk8-6	209.21	210.81	1.60		0.28
MLD026	zk8-6	210.81	212.41	1.60		0.92
MLD026	zk8-6	212.41	214.02	1.61		1.50
MLD026	zk8-6	214.02	215.91	1.89		0.47
MLD026	zk8-6	215.91	251.17	35.26		0.00
MLD026	zk8-6	251.17	253.17	2.00		0.15
MLD026	zk8-6	253.17	254.04	0.87		0.24
MLD026	zk8-6	254.04	255.40	1.36		0.14
MLD026	zk8-6	257.40	259.09	1.69	M026_2011	0.15
MLD026	zk8-6	259.09	276.80	17.71		0.00
MLD026	zk8-6	276.80	278.70	1.90	M026_2012	0.44
MLD026	zk8-6	278.70	280.73	2.03	M026_2013	1.66
MLD026	zk8-6	280.73	282.83	2.10	M026_2014	0.57
MLD026	zk8-6	282.83	284.94	2.11	M026_2015	0.15
MLD026	zk8-6	284.94	286.44	1.50	M026_2016	0.15
MLD026	zk8-6	286.44	288.24	1.80	M026_2017	0.59
MLD026	zk8-6	288.24	290.43	2.19	M026_2018	0.71
MLD026	zk8-6	290.43	292.92	2.49	M026_2019	0.55
MLD026	zk8-6	292.92	294.78	1.86	M026_2020	0.18
MLD026	zk8-6	294.78	296.65	1.87	M026_2021	1.75
MLD026	zk8-6	296.65	298.14	1.49	M026_2022	0.42
MLD026	zk8-6	298.14	300.14	2.00	M026_2023	0.15
MLD026	zk8-6	300.14	302.14	2.00	M026_2024	0.20
MLD026	zk8-6	302.14	303.99	1.85	M026_2025	0.15
MLD026	zk8-6	303.99	305.40	1.41	M026_2026	0.24
MLD027	zk8-10	0.00	8.95	8.95	M027_2027	0.00
MLD027	zk8-10	8.95	10.55	1.60	M027_2028	0.36
MLD027	zk8-10	10.55	12.15	1.60	M027_2029	0.31
MLD027	zk8-10	12.15	13.75	1.60	M027_2030	0.10
MLD027	zk8-10	13.75	15.35	1.60	M027_2031	0.19
MLD027	zk8-10	15.35	17.10	1.75	M027_2032	0.48
MLD027	zk8-10	17.10	36.53	19.43	M027_2033	0.00
MLD027	zk8-10	36.53	38.13	1.60	M027_2034	4.04
MLD027	zk8-10	38.13	39.73	1.60	M027_2035	2.18
MLD027	zk8-10	39.73	41.33	1.60	M027_2036	0.16
MLD027	zk8-10	41.33	42.93	1.60	M027_2037	0.17
MLD027	zk8-10	42.93	44.53	1.60	M027_2038	0.06
MLD027	zk8-10	44.53	46.45	1.92	M027_2039	4.16
MLD027	zk8-10	46.45	69.63	23.18	M027_2040	0.00
MLD027	zk8-10	69.63	71.33	1.70	M027_2041	0.81
MLD027	zk8-10	71.33	73.34	2.01	M027_2042	2.55
MLD027	zk8-10	73.34	74.46	1.12	M027_2043	1.81
MLD027	zk8-10	74.46	76.06	1.60	M027_2044	0.20
MLD027	zk8-10	76.06	77.66	1.60	M027_2045	0.04
MLD027	zk8-10	77.66	79.26	1.60	M027_2046	0.37
MLD027	zk8-10	79.26	80.86	1.60	M027_2047	0.25
MLD027	zk8-10	80.86	100.81	19.95	M027_2048	0.00
MLD027	zk8-10	100.81	102.31	1.50	M027_2049	0.27
MLD027	zk8-10	102.31	103.81	1.50	M027_2050	0.58
MLD027	zk8-10	103.81	105.68	1.87	M027_2051	0.06
MLD027	zk8-10	105.68	107.28	1.60	M027_2052	0.28
MLD027	zk8-10	107.28	108.88	1.60	M027_2053	0.56
MLD027	zk8-10	108.88	110.66	1.78	M027_2054	0.56
MLD027	zk8-10	110.66	112.26	1.60	M027_2055	0.16
MLD027	zk8-10	112.26	113.16	0.90	M027_2056	0.52
MLD027	zk8-10	113.16	212.69	99.53	M027_2057	0.00
MLD027	zk8-10	212.69	214.29	1.60	M027_2058	0.08
MLD027	zk8-10	214.29	215.89	1.60	M027_2059	0.46
MLD027	zk8-10	215.89	218.37	2.48		0.00
MLD027	zk8-10	218.37	220.27	1.90	M027_2060	0.14
MLD027	zk8-10	220.27	222.23	1.96	M027_2061	0.24
MLD027	zk8-10	222.23	222.98	0.75		0.00
MLD027	zk8-10	222.98	223.98	1.00	M027_2062	0.54
MLD027	zk8-10	223.98	225.57	1.59	M027_2063	0.69
MLD027	zk8-10	225.57	227.17	1.60	M027_2064	0.50
MLD027	zk8-10	227.17	228.77	1.60	M027_2065	0.61
MLD027	zk8-10	228.77	230.37	1.60	M027_2066	0.66
MLD027	zk8-10	230.37	231.97	1.60	M027_2067	0.84
MLD027	zk8-10	231.97	233.57	1.60	M027_2068	0.80
MLD027	zk8-10	233.57	235.17	1.60	M027_2069	0.20
MLD027	zk8-10	235.17	236.77	1.60	M027_2070	0.28
MLD027	zk8-10	236.77	238.37	1.60	M027_2071	2.35
MLD027	zk8-10	238.37	239.97	1.60	M027_2072	0.38
MLD027	zk8-10	239.97	241.57	1.60	M027_2073	0.54
MLD027	zk8-10	241.57	243.17	1.60	M027_2074	0.40
MLD027	zk8-10	243.17	244.77	1.60	M027_2075	0.80
MLD027	zk8-10	244.77	246.37	1.60	M027_2076	1.10
MLD027	zk8-10	246.37	247.97	1.60	M027_2077	3.26
MLD027	zk8-10	247.97	249.57	1.60	M027_2078	1.72
MLD027	zk8-10	249.57	251.17	1.60	M027_2079	2.56
MLD027	zk8-10	251.17	252.77	1.60	M027_2080	0.63
MLD027	zk8-10	252.77	254.37	1.60	M027_2081	1.56
MLD027	zk8-10	254.37	256.18	1.81	M027_2082	0.96
MLD027	zk8-10	256.18	257.48	1.30	M027_2083	0.45
MLD027	zk8-10	257.48	259.08	1.60	M027_2084	1.78

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD027	zk8-10	259.08	260.68	1.60	M027_2085	0.42
MLD027	zk8-10	260.68	262.28	1.60	M027_2086	0.63
MLD027	zk8-10	262.28	263.88	1.60	M027_2087	1.10
MLD027	zk8-10	263.88	265.48	1.60	M027_2088	0.44
MLD027	zk8-10	265.48	267.08	1.60	M027_2089	0.16
MLD027	zk8-10	267.08	268.68	1.60	M027_2090	0.10
MLD027	zk8-10	268.68	270.48	1.80	M027_2091	0.10
MLD027	zk8-10	270.48	272.08	1.60	M027_2092	0.24
MLD027	zk8-10	272.08	273.68	1.60	M027_2093	0.40
MLD027	zk8-10	273.68	275.28	1.60	M027_2094	0.20
MLD027	zk8-10	275.28	276.88	1.60	M027_2095	0.20
MLD027	zk8-10	276.88	278.48	1.60	M027_2096	0.71
MLD027	zk8-10	278.48	280.08	1.60	M027_2097	0.40
MLD027	zk8-10	280.08	281.68	1.60	M027_2098	0.39
MLD027	zk8-10	281.68	283.28	1.60	M027_2099	0.01
MLD027	zk8-10	283.28	284.88	1.60	M027_2100	0.05
MLD027	zk8-10	284.88	286.48	1.60	M027_2101	0.03
MLD027	zk8-10	286.48	288.08	1.60	M027_2102	0.53
MLD027	zk8-10	288.08	289.68	1.60	M027_2103	0.18
MLD027	zk8-10	289.68	291.28	1.60	M027_2104	0.81
MLD027	zk8-10	291.28	292.88	1.60	M027_2105	0.86
MLD027	zk8-10	292.88	294.48	1.60	M027_2106	0.79
MLD027	zk8-10	294.48	296.08	1.60	M027_2107	0.21
MLD027	zk8-10	296.08	297.68	1.60	M027_2108	0.03
MLD027	zk8-10	297.68	299.28	1.60	M027_2109	0.06
MLD027	zk8-10	299.28	300.68	1.40	M027_2110	0.18
MLD027	zk8-10	300.68	302.48	1.80	M027_2111	0.01
MLD027	zk8-10	302.48	304.08	1.60	M027_2112	0.45
MLD027	zk8-10	304.08	305.68	1.60	M027_2113	0.05
MLD027	zk8-10	305.68	307.28	1.60	M027_2114	0.19
MLD027	zk8-10	307.28	308.88	1.60	M027_2115	0.28
MLD027	zk8-10	308.88	310.48	1.60	M027_2116	0.05
MLD027	zk8-10	310.48	312.08	1.60	M027_2117	0.01
MLD027	zk8-10	312.08	313.68	1.60	M027_2118	0.16
MLD027	zk8-10	313.68	315.28	1.60	M027_2119	0.12
MLD027	zk8-10	315.28	316.88	1.60	M027_2120	0.03
MLD027	zk8-10	316.88	318.48	1.60	M027_2121	0.31
MLD027	zk8-10	318.48	320.08	1.60	M027_2122	0.46
MLD027	zk8-10	320.08	321.68	1.60	M027_2123	0.94
MLD027	zk8-10	321.68	323.28	1.60	M027_2124	1.05
MLD027	zk8-10	323.28	324.88	1.60	M027_2125	0.24
MLD027	zk8-10	324.88	326.48	1.60	M027_2126	0.16
MLD027	zk8-10	326.48	328.08	1.60	M027_2127	0.20
MLD027	zk8-10	328.08	329.68	1.60	M027_2128	0.40
MLD027	zk8-10	329.68	331.28	1.60	M027_2129	0.16
MLD027	zk8-10	331.28	332.88	1.60	M027_2130	0.20
MLD027	zk8-10	332.88	334.48	1.60	M027_2131	0.15
MLD027	zk8-10	334.48	336.08	1.60	M027_2132	0.44
MLD027	zk8-10	336.08	337.81	1.73	M027_2133	0.16
MLD027	zk8-10	337.81	339.86	2.05	M027_2134	0.26
MLD027	zk8-10	339.86	341.46	1.60	M027_2135	0.15
MLD027	zk8-10	341.46	351.06	9.60	M027_2136	0.00
MLD027	zk8-10	351.06	352.66	1.60	M027_2137	0.16
MLD027	zk8-10	352.66	354.26	1.60	M027_2138	0.16
MLD027	zk8-10	354.26	355.86	1.60	M027_2139	0.20
MLD027	zk8-10	355.86	357.46	1.60	M027_2140	0.27
MLD027	zk8-10	357.46	359.08	1.62	M027_2141	0.15
MLD027	zk8-10	359.08	360.68	1.60	M027_2142	0.16
MLD027	zk8-10	360.68	362.28	1.60	M027_2143	0.16
MLD027	zk8-10	362.28	363.88	1.60	M027_2144	0.16
MLD027	zk8-10	363.88	365.48	1.60	M027_2145	0.11
MLD027	zk8-10	365.48	367.08	1.60	M027_2146	0.26
MLD027	zk8-10	367.08	368.68	1.60	M027_2147	0.26
MLD027	zk8-10	368.68	370.16	1.48	M027_2148	0.90
MLD027	zk8-10	370.16	371.76	1.60	M027_2149	1.27
MLD027	zk8-10	371.76	381.55	9.79	M027_2150	0.00
MLD027	zk8-10	381.55	383.15	1.60	M027_2151	0.26
MLD027	zk8-10	383.15	384.75	1.60	M027_2152	0.60
MLD027	zk8-10	384.75	386.33	1.58	M027_2153	0.19
MLD027	zk8-10	386.33	387.93	1.60	M027_2154	0.26
MLD027	zk8-10	387.93	389.53	1.60	M027_2155	0.26
MLD027	zk8-10	389.53	391.13	1.60	M027_2156	0.11
MLD027	zk8-10	391.13	392.73	1.60	M027_2157	0.26
MLD027	zk8-10	392.73	394.33	1.60	M027_2158	0.30
MLD027	zk8-10	394.33	395.93	1.60	M027_2159	0.21
MLD027	zk8-10	395.93	397.53	1.60	M027_2160	0.26
MLD027	zk8-10	397.53	399.13	1.60	M027_2161	0.26
MLD027	zk8-10	399.13	400.73	1.60	M027_2162	0.23
MLD027	zk8-10	400.73	402.02	1.29	M027_2163	0.26
MLD027	zk8-10	402.02	403.14	1.12		0.00
MLD027	zk8-10	403.14	404.74	1.60	M027_2164	0.26
MLD027	zk8-10	404.74	406.34	1.60	M027_2165	0.25
MLD027	zk8-10	406.34	407.94	1.60	M027_2166	0.28
MLD027	zk8-10	407.94	409.54	1.60	M027_2167	0.28
MLD027	zk8-10	409.54	411.14	1.60	M027_2168	0.26
MLD027	zk8-10	411.14	412.74	1.60	M027_2169	0.16
MLD028	ZK11-8	4.05	5.50	1.45	1290	1.88
MLD028	ZK11-8	5.50	7.10	1.60	1291	1.71
MLD028	ZK11-8	7.10	8.70	1.60	1292	1.31
MLD028	ZK11-8	8.70	10.30	1.60	1293	0.20
MLD028	ZK11-8	10.30	11.90	1.60	1294	1.42
MLD028	ZK11-8	11.90	13.50	1.60	1295	0.87
MLD028	ZK11-8	13.50	15.10	1.60	1296	1.42
MLD028	ZK11-8	15.10	16.70	1.60	1297	0.46
MLD028	ZK11-8	16.70	18.30	1.60	1298	0.38
MLD028	ZK11-8	18.30	19.90	1.60	1299	1.01
MLD028	ZK11-8	19.90	21.50	1.60	1300	0.84
MLD028	ZK11-8	21.50	23.10	1.60	1301	2.21
MLD028	ZK11-8	23.10	24.70	1.60	1302	1.64
MLD028	ZK11-8	24.70	26.30	1.60	1303	0.92
MLD028	ZK11-8	26.30	27.93	1.63	1304	1.95
MLD028	ZK11-8	38.75	40.35	1.60	1305	0.58
MLD028	ZK11-8	40.35	41.95	1.60	1306	0.29
MLD028	ZK11-8	41.95	43.55	1.60	1307	0.66
MLD028	ZK11-8	43.55	45.15	1.60	1308	0.26
MLD028	ZK11-8	45.15	46.75	1.60	1309	0.50
MLD028	ZK11-8	46.75	48.35	1.60	1310	0.27
MLD028	ZK11-8	48.35	49.95	1.60	1311	1.50
MLD028	ZK11-8	49.95	51.55	1.60	1312	0.32
MLD028	ZK11-8	51.55	53.15	1.60	1313	0.32
MLD028	ZK11-8	69.09	70.69	1.60	1314	0.27
MLD028	ZK11-8	70.69	72.29	1.60	1315	0.38
MLD028	ZK11-8	72.29	73.89	1.60	1316	0.57
MLD028	ZK11-8	73.89	75.08	1.19	1317	0.19
MLD028	ZK11-8	99.47	101.07	1.60	1318	1.07
MLD028	ZK11-8	101.07	102.07	1.00	1319	0.48
MLD028	ZK11-8	102.07	104.27	2.20	1320	0.73
MLD028	ZK11-8	104.27	105.87	1.60	1321	0.20
MLD028	ZK11-8	105.87	107.52	1.65	1322	0.17
MLD028	ZK11-8	107.52	109.16	1.64	1323	0.63
MLD028	ZK11-8	130.86	132.46	1.60	1324	0.44
MLD028	ZK11-8	132.46	134.06	1.60	1325	1.14
MLD028	ZK11-8	134.06	135.66	1.60	1326	1.29
MLD028	ZK11-8	135.66	137.26	1.60	1327	0.24
MLD028	ZK11-8	137.26	138.86	1.60	1328	0.32
MLD028	ZK11-8	138.86	140.50	1.64	1329	0.88
MLD028	ZK11-8	140.50	142.10	1.60	1330	7.17
MLD028	ZK11-8	142.10	143.70	1.60	1331	0.24
MLD028	ZK11-8	143.70	145.30	1.60	1332	1.07
MLD028	ZK11-8	145.30	146.90	1.60	1333	2.32
MLD028	ZK11-8	146.90	148.50	1.60	1334	0.45
MLD028	ZK11-8	166.95	168.55	1.60	1335	0.56
MLD028	ZK11-8	168.55	170.15	1.60	1336	0.17
MLD028	ZK11-8	170.15	171.75	1.60	1337	0.66
MLD028	ZK11-8	171.75	173.35	1.60	1338	1.68
MLD028	ZK11-8	173.35	175.04	1.69	1339	0.66
MLD028	ZK11-8	177.26	178.86	1.60	1340	0.22
MLD028	ZK11-8	180.28	181.88	1.60	1341	0.22
MLD028	ZK11-8	181.88	183.56	1.68	1342	0.24
MLD029	ZK2407	0.00	7.40	7.40	M029_2170	0.00
MLD029	ZK2407	7.40	9.35	1.95	M029_2171	0.25
MLD029	ZK2407	9.35	11.30	1.95	M029_2172	0.26
MLD029	ZK2407	11.30	13.27	1.97	M029_2173	0.26
MLD029	ZK2407	13.27	13.71	0.44	M029_2174	0.56
MLD029	ZK2407	13.71	15.61	1.90	M029_2175	0.26
MLD029	ZK2407	15.61	17.54	1.93	M029_2176	0.25
MLD029	ZK2407	17.54	19.21	1.67	M029_2177	0.28
MLD029	ZK2407	19.21	20.86	1.65	M029_2178	0.58
MLD029	ZK2407	20.86	22.81	1.95	M029_2179	0.28
MLD029	ZK2407	22.81	24.81	2.00	M029_2180	0.26
MLD029	ZK2407	24.81	26.91	2.10	M029_2181	0.38
MLD029	ZK2407	26.91	28.91	2.00	M029_2182	1.16
MLD029	ZK2407	28.91	30.51	1.60	M029_2183	1.15
MLD029	ZK2407	30.51	32.11	1.60	M029_2184	0.84
MLD029	ZK2407	32.11	33.71	1.60	M029_2185	0.26
MLD029	ZK2407	33.71	35.31	1.60	M029_2186	0.90
MLD029	ZK2407	35.31	36.91	1.60	M029_2187	0.66
MLD029	ZK2407	36.91	38.51	1.60	M029_2188	1.50
MLD029	ZK2407	38.51	40.11	1.60	M029_2189	1.93
MLD029	ZK2407	40.11	42.06	1.95	M029_2190	1.30
MLD029	ZK2407	42.06	44.26	2.20	M029_2191	1.24
MLD029	ZK2407	44.26	46.46	2.20	M029_2192	0.26
MLD029	ZK2407	46.46	48.65	2.19	M029_2193	1.10
MLD029	ZK2407	48.65	50.25	1.60	M029_2194	0.51
MLD029	ZK2407	50.25	51.85	1.60	M029_2195	1.20
MLD029	ZK2407	51.85	53.12	1.27	M029_2196	0.38
MLD029	ZK2407	53.12	54.37	1.25	M029_2197	1.06
MLD029	ZK2407	54.37	56.73	2.36	M029_2198	0.46
MLD029	ZK2407	56.73	58.73	2.00	M029_2199	0.67
MLD029	ZK2407	58.73	60.73	2.00	M029_2200	0.56
MLD029	ZK2407	60.73	62.73	2.00	M029_2201	1.28
MLD029	ZK2407	62.73	64.73	2.00	M029_2202	0.26
MLD029	ZK2407	64.73	66.73	2.00	M029_2203	0.50
MLD029	ZK2407	66.73	68.73	2.00	M029_2204	3.13
MLD029	ZK2407	68.73	70.78	2.05	M029_2205	1.78
MLD029	ZK2407	70.78	72.58	1.80	M029_2206	1.54
MLD029	ZK2407	72.58	74.47	1.89	M029_2207	0.45
MLD029	ZK2407	74.47	76.08	1.61	M029_2208	4.00
MLD029	ZK2407	76.08	77.68	1.60	M029_2209	2.25
MLD029	ZK2407	77.68	79.28	1.60	M029_2210	1.34
MLD029	ZK2407	79.28	81.33	2.05	M029_2211	0.24
MLD029	ZK2407	81.33	83.38	2.05	M029_2212	0.24
MLD029	ZK2407	83.38	85.43	2.05	M029_2213	1.44
MLD029	ZK2407	85.43	87.43	2.00	M029_2214	0.36
MLD029	ZK2407	87.43	89.43	2.00	M029_2215	1.34
MLD029	ZK2407	89.43	91.03	1.60	M029_2216	1.13
MLD029	ZK2407	91.03	92.63	1.60	M029_2217	1.95
MLD029	ZK2407	92.63	94.23	1.60	M029_2218	0.87
MLD029	ZK2407	94.23	95.31	1.08	M029_2219	3.09
MLD029	ZK2407	95.31	97.41	2.10	M029_2220	0.58
MLD029	ZK2407	97.41	99.51	2.10	M029_2221	0.26
MLD029	ZK2407	99.51	101.51	2.00	M029_2222	0.24
MLD029	ZK2407	101.51	103.71	2.20	M029_2223	0.24
MLD029	ZK2407	103.71	105.96	2.25	M029_2224	0.22
MLD029	ZK2407	105.96	111.79	5.83	M029_2225	0.00
MLD029	ZK2407	111.79	113.89	2.10	M029_2226	0.24
MLD029	ZK2407	113.89	115.99	2.10	M029_2227	0.24
MLD029	ZK2407	115.99	118.09	2.10	M029_2228	0.24
MLD029	ZK2407	118.09	120.21	2.12	M029_2229	0.24
MLD029	ZK2407	120.21	122.46	2.25	M029_2230	0.24
MLD029	ZK2407	122.46	124.21	1.75	M029_2231	0.24
MLD029	ZK2407	124.21	126.21	2.00	M029_2232	0.24
MLD029	ZK2407	126.21	128.21	2.00	M029_2233	0.27
MLD029	ZK2407	128.21	130.23	2.02	M029_2234	0.49

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD029	ZK2407	130.23	132.18	1.95	M029_2235	1.10
MLD029	ZK2407	132.18	134.08	1.90	M029_2236	0.70
MLD029	ZK2407	134.08	135.88	1.80	M029_2237	0.27
MLD029	ZK2407	135.88	137.73	1.85	M029_2238	0.20
MLD029	ZK2407	137.73	139.80	2.07	M029_2239	0.22
MLD029	ZK2407	139.80	141.87	2.07	M029_2240	0.20
MLD029	ZK2407	141.87	143.88	2.01	M029_2241	0.20
MLD029	ZK2407	143.88	145.88	2.00	M029_2242	0.20
MLD029	ZK2407	145.88	147.86	1.98	M029_2243	0.20
MLD029	ZK2407	147.86	149.96	2.10	M029_2244	0.22
MLD029	ZK2407	149.96	152.05	2.09	M029_2245	0.20
MLD029	ZK2407	152.05	154.15	2.10	M029_2246	0.20
MLD029	ZK2407	154.15	156.29	2.14	M029_2247	0.20
MLD029	ZK2407	156.29	158.39	2.10	M029_2248	0.20
MLD029	ZK2407	158.39	160.49	2.10	M029_2249	0.20
MLD029	ZK2407	160.49	162.59	2.10	M029_2250	0.22
MLD029	ZK2407	162.59	164.64	2.05	M029_2251	0.20
MLD029	ZK2407	164.64	166.69	2.05	M029_2252	0.24
MLD029	ZK2407	166.69	168.74	2.05	M029_2253	0.20
MLD029	ZK2407	168.74	170.79	2.05	M029_2254	0.17
MLD029	ZK2407	170.79	172.94	2.15	M029_2255	0.08
MLD029	ZK2407	172.94	175.07	2.13	M029_2256	0.08
MLD029	ZK2407	175.07	177.17	2.10	M029_2257	0.08
MLD029	ZK2407	177.17	179.17	2.00	M029_2258	0.10
MLD029	ZK2407	179.17	181.17	2.00	M029_2259	0.08
MLD029	ZK2407	181.17	183.17	2.00	M029_2260	0.15
MLD029	ZK2407	183.17	185.17	2.00	M029_2261	0.10
MLD029	ZK2407	185.17	187.17	2.00	M029_2262	0.12
MLD029	ZK2407	187.17	189.37	2.20	M029_2263	0.12
MLD029	ZK2407	189.37	191.57	2.20	M029_2264	0.15
MLD029	ZK2407	191.57	193.57	2.00	M029_2265	0.08
MLD029	ZK2407	193.57	195.62	2.05	M029_2266	0.10
MLD030	ZK2412	0.00	18.65	18.65	M030_2267	0.00
MLD030	ZK2412	18.65	20.39	1.74	M030_2268	4.78
MLD030	ZK2412	20.39	22.39	2.00	M030_2269	1.08
MLD030	ZK2412	22.39	24.49	2.10	M030_2270	1.52
MLD030	ZK2412	24.49	26.09	1.60	M030_2271	2.20
MLD030	ZK2412	26.09	27.27	1.18	M030_2272	1.86
MLD030	ZK2412	27.27	31.83	4.56	M030_2273	0.00
MLD030	ZK2412	31.83	33.83	2.00	M030_2274	1.92
MLD030	ZK2412	33.83	35.83	2.00	M030_2275	3.78
MLD030	ZK2412	35.83	37.83	2.00	M030_2276	0.64
MLD030	ZK2412	37.83	39.83	2.00	M030_2277	1.84
MLD030	ZK2412	39.83	41.83	2.00	M030_2278	5.96
MLD030	ZK2412	41.83	43.83	2.00	M030_2279	3.31
MLD030	ZK2412	43.83	45.83	2.00	M030_2280	1.73
MLD030	ZK2412	45.83	47.83	2.00	M030_2281	1.38
MLD030	ZK2412	47.83	49.83	2.00	M030_2282	0.73
MLD030	ZK2412	49.83	51.83	2.00	M030_2283	4.32
MLD030	ZK2412	51.83	53.91	2.08	M030_2284	3.06
MLD030	ZK2412	53.91	55.63	1.72	M030_2285	0.91
MLD030	ZK2412	55.63	62.02	6.39	M030_2286	0.00
MLD030	ZK2412	62.02	63.10	1.08	M030_2287	0.02
MLD030	ZK2412	63.10	64.60	1.50	M030_2288	1.76
MLD030	ZK2412	64.60	66.21	1.61	M030_2289	0.96
MLD030	ZK2412	66.21	67.70	1.49	M030_2290	0.29
MLD030	ZK2412	67.70	69.20	1.50	M030_2291	0.04
MLD030	ZK2412	69.20	81.26	12.06	M030_2292	0.00
MLD030	ZK2412	81.26	82.76	1.50	M030_2293	0.24
MLD030	ZK2412	82.76	84.76	2.00	M030_2294	1.15
MLD030	ZK2412	84.76	86.82	2.06	M030_2295	0.54
MLD030	ZK2412	86.82	88.79	1.97	M030_2296	0.34
MLD030	ZK2412	88.79	90.76	1.97	M030_2297	1.57
MLD030	ZK2412	90.76	92.85	2.09	M030_2298	1.66
MLD030	ZK2412	92.85	94.98	2.13	M030_2299	1.45
MLD030	ZK2412	94.98	96.76	1.78	M030_2300	0.70
MLD030	ZK2412	96.76	98.76	2.00	M030_2301	1.59
MLD030	ZK2412	98.76	100.76	2.00	M030_2302	1.34
MLD030	ZK2412	100.76	102.36	1.60	M030_2303	2.80
MLD030	ZK2412	102.36	103.91	1.55	M030_2304	1.09
MLD030	ZK2412	103.91	105.24	1.33	M030_2305	1.11
MLD030	ZK2412	105.24	107.23	1.99	M030_2306	1.84
MLD030	ZK2412	107.23	109.23	2.00	M030_2307	0.70
MLD030	ZK2412	109.23	111.23	2.00	M030_2308	0.40
MLD030	ZK2412	111.23	113.23	2.00	M030_2309	0.32
MLD030	ZK2412	113.23	115.48	2.25	M030_2310	0.76
MLD030	ZK2412	115.48	117.71	2.23	M030_2311	0.63
MLD030	ZK2412	117.71	119.31	1.60	M030_2312	0.66
MLD030	ZK2412	119.31	120.98	1.67	M030_2313	0.36
MLD030	ZK2412	120.98	122.78	1.80	M030_2314	0.21
MLD030	ZK2412	122.78	124.58	1.80		0.33
MLD030	ZK2412	124.58	126.38	1.80		2.28
MLD030	ZK2412	126.38	128.15	1.77		1.07
MLD030	ZK2412	128.15	129.65	1.50		0.40
MLD030	ZK2412	129.65	131.03	1.38		0.30
MLD030	ZK2412	131.03	133.03	2.00		0.92
MLD030	ZK2412	133.03	135.03	2.00		4.60
MLD030	ZK2412	135.03	137.03	2.00		0.60
MLD030	ZK2412	137.03	139.03	2.00		0.44
MLD030	ZK2412	139.03	141.03	2.00		0.40
MLD030	ZK2412	141.03	143.03	2.00		0.30
MLD030	ZK2412	143.03	145.03	2.00		0.46
MLD030	ZK2412	145.03	147.03	2.00		0.22
MLD030	ZK2412	147.03	149.03	2.00		0.33
MLD030	ZK2412	149.03	151.03	2.00		0.92
MLD030	ZK2412	151.03	153.03	2.00		13.10
MLD030	ZK2412	153.03	155.03	2.00		0.22
MLD030	ZK2412	155.03	157.03	2.00		0.22
MLD030	ZK2412	157.03	159.03	2.00		0.24
MLD030	ZK2412	159.03	161.03	2.00		0.24
MLD030	ZK2412	161.03	163.03	2.00		0.22
MLD030	ZK2412	163.03	165.03	2.00		0.00
MLD030	ZK2412	165.03	167.12	2.09		0.00
MLD030	ZK2412	167.12	169.12	2.00		0.01
MLD030	ZK2412	169.12	171.12	2.00		0.08
MLD030	ZK2412	171.12	173.12	2.00		0.06
MLD030	ZK2412	173.12	175.12	2.00		0.43
MLD030	ZK2412	175.12	177.12	2.00		0.13
MLD030	ZK2412	177.12	179.12	2.00	M030_2316	0.03
MLD030	ZK2412	179.12	181.12	2.00	M030_2317	0.16
MLD030	ZK2412	181.12	183.12	2.00	M030_2318	0.42
MLD030	ZK2412	183.12	185.12	2.00	M030_2319	0.68
MLD030	ZK2412	185.12	187.12	2.00	M030_2320	0.00
MLD030	ZK2412	187.12	189.12	2.00	M030_2321	0.29
MLD030	ZK2412	189.12	191.12	2.00	M030_2322	0.19
MLD030	ZK2412	191.12	193.12	2.00	M030_2323	0.71
MLD030	ZK2412	193.12	195.12	2.00	M030_2324	0.18
MLD030	ZK2412	195.12	197.01	1.89	M030_2325	0.28
MLD030	ZK2412	197.01	199.01	2.00	M030_2326	0.66
MLD030	ZK2412	199.01	201.01	2.00	M030_2327	0.25
MLD030	ZK2412	201.01	203.01	2.00	M030_2328	0.23
MLD030	ZK2412	203.01	205.01	2.00	M030_2329	0.06
MLD030	ZK2412	205.01	207.01	2.00	M030_2330	0.03
MLD030	ZK2412	207.01	208.51	1.50	M030_2331	0.15
MLD030	ZK2412	208.51	210.51	2.00	M030_2332	0.28
MLD030	ZK2412	210.51	211.67	1.16	M030_2333	0.28
MLD031	ZK16-14	0.00	28.83	28.83	M031_2334	0.00
MLD031	ZK16-14	28.83	30.90	2.07	M031_2335	0.20
MLD031	ZK16-14	30.90	32.90	2.00	M031_2336	0.24
MLD031	ZK16-14	32.90	34.90	2.00	M031_2337	0.24
MLD031	ZK16-14	34.90	36.90	2.00	M031_2338	0.24
MLD031	ZK16-14	36.90	38.90	2.00	M031_2339	0.24
MLD031	ZK16-14	38.90	40.90	2.00	M031_2340	0.24
MLD031	ZK16-14	40.90	42.90	2.00	M031_2341	0.24
MLD031	ZK16-14	42.90	44.90	2.00	M031_2342	0.56
MLD031	ZK16-14	44.90	46.90	2.00	M031_2343	0.26
MLD031	ZK16-14	46.90	48.90	2.00	M031_2344	0.24
MLD031	ZK16-14	48.90	50.74	1.84	M031_2345	0.24
MLD031	ZK16-14	50.74	52.74	2.00	M031_2346	0.24
MLD031	ZK16-14	52.74	54.74	2.00	M031_2347	0.26
MLD031	ZK16-14	54.74	56.74	2.00	M031_2348	0.24
MLD031	ZK16-14	56.74	58.74	2.00	M031_2349	0.24
MLD031	ZK16-14	58.74	60.74	2.00	M031_2350	0.24
MLD031	ZK16-14	60.74	62.74	2.00	M031_2351	0.31
MLD031	ZK16-14	62.74	64.53	1.79	M031_2352	0.26
MLD031	ZK16-14	64.53	66.74	2.21	M031_2353	0.34
MLD031	ZK16-14	66.74	68.74	2.00	M031_2354	0.24
MLD031	ZK16-14	68.74	70.74	2.00	M031_2355	0.24
MLD031	ZK16-14	70.74	72.74	2.00	M031_2356	0.24
MLD031	ZK16-14	72.74	74.74	2.00	M031_2357	0.28
MLD031	ZK16-14	74.74	76.61	1.87	M031_2358	0.26
MLD031	ZK16-14	76.61	78.91	2.30	M031_2359	0.28
MLD031	ZK16-14	78.91	81.21	2.30	M031_2360	0.28
MLD031	ZK16-14	81.21	83.31	2.10	M031_2361	0.28
MLD031	ZK16-14	83.31	85.36	2.05	M031_2362	0.28
MLD031	ZK16-14	85.36	87.36	2.00	M031_2363	0.28
MLD031	ZK16-14	87.36	89.36	2.00	M031_2364	0.28
MLD031	ZK16-14	89.36	91.36	2.00	M031_2365	0.34
MLD031	ZK16-14	91.36	93.41	2.05	M031_2366	0.26
MLD031	ZK16-14	93.41	95.51	2.10	M031_2367	0.26
MLD031	ZK16-14	95.51	97.61	2.10	M031_2368	0.28
MLD031	ZK16-14	97.61	99.71	2.10	M031_2369	0.28
MLD031	ZK16-14	99.71	101.71	2.00	M031_2370	0.52
MLD031	ZK16-14	101.71	103.71	2.00	M031_2371	1.00
MLD031	ZK16-14	103.71	105.71	2.00	M031_2372	0.26
MLD031	ZK16-14	105.71	107.71	2.00	M031_2373	0.28
MLD031	ZK16-14	107.71	110.09	2.38	M031_2374	0.28
MLD031	ZK16-14	110.09	112.40	2.31	M031_2375	0.28
MLD031	ZK16-14	112.40	114.71	2.31	M031_2376	0.58
MLD031	ZK16-14	114.71	117.01	2.30	M031_2377	0.48
MLD031	ZK16-14	117.01	119.21	2.20	M031_2378	0.44
MLD031	ZK16-14	119.21	121.21	2.00	M031_2379	1.26
MLD031	ZK16-14	121.21	123.56	2.35	M031_2380	1.90
MLD031	ZK16-14	123.56	125.66	2.10	M031_2381	1.26
MLD031	ZK16-14	125.66	127.36	1.70	M031_2382	1.30
MLD031	ZK16-14	127.36	129.06	1.70	M031_2383	0.40
MLD031	ZK16-14	129.06	131.06	2.00	M031_2384	0.28
MLD031	ZK16-14	131.06	133.06	2.00	M031_2385	0.40
MLD031	ZK16-14	133.06	135.06	2.00	M031_2386	0.33
MLD031	ZK16-14	135.06	137.06	2.00	M031_2387	0.54
MLD031	ZK16-14	137.06	139.06	2.00	M031_2388	0.28
MLD031	ZK16-14	139.06	141.06	2.00	M031_2389	0.28
MLD031	ZK16-14	141.06	143.06	2.00	M031_2390	0.70
MLD031	ZK16-14	143.06	145.06	2.00	M031_2391	0.72
MLD031	ZK16-14	145.06	147.06	2.00	M031_2392	0.28
MLD031	ZK16-14	147.06	149.06	2.00	M031_2393	0.28
MLD031	ZK16-14	149.06	151.06	2.00	M031_2394	0.47
MLD031	ZK16-14	151.06	153.06	2.00	M031_2395	0.32
MLD031	ZK16-14	153.06	155.06	2.00	M031_2396	0.44
MLD031	ZK16-14	155.06	156.61	1.55	M031_2397	0.36
MLD031	ZK16-14	156.61	158.11	1.50	M031_2398	0.30
MLD031	ZK16-14	158.11	160.11	2.00	M031_2399	0.71
MLD031	ZK16-14	160.11	162.11	2.00	M031_2400	1.02
MLD031	ZK16-14	162.11	164.11	2.00	M031_2401	0.54
MLD031	ZK16-14	164.11	166.11	2.00	M031_2402	0.25
MLD031	ZK16-14	166.11	168.11	2.00	M031_2403	0.27
MLD031	ZK16-14	168.11	170.11	2.00	M031_2404	0.50
MLD031	ZK16-14	170.11	172.11	2.00	M031_2405	0.25
MLD031	ZK16-14	172.11	174.11	2.00	M031_2406	0.25
MLD031	ZK16-14	174.11	176.11	2.00	M031_2407	0.25
MLD031	ZK16-14	176.11	178.11	2.00	M031_2408	0.25
MLD031	ZK16-14	178.11	179.96	1.85	M031_2409	0.27
MLD031	ZK16-14	179.96	181.76	1.80	M031_2410	0.25
MLD031	ZK16-14	181.76	183.76	2.00	M031_2411	0.25

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD031	ZK16-14	183.76	185.76	2.00	M031_2412	0.25
MLD031	ZK16-14	185.76	187.76	2.00	M031_2413	0.27
MLD031	ZK16-14	187.76	190.11	2.35	M031_2414	0.25
MLD031	ZK16-14	190.11	200.35	10.24	M031_2415	0.00
MLD031	ZK16-14	200.35	202.74	2.39	M031_2416	0.23
MLD031	ZK16-14	202.74	204.80	2.06	M031_2417	0.20
MLD031	ZK16-14	204.80	206.80	2.00	M031_2418	0.20
MLD031	ZK16-14	206.80	208.78	1.98	M031_2419	0.20
MLD031	ZK16-14	208.78	210.80	2.02	M031_2420	0.23
MLD031	ZK16-14	210.80	213.28	2.48	M031_2421	0.20
MLD031	ZK16-14	213.28	215.80	2.52	M031_2422	0.20
MLD031	ZK16-14	215.80	217.93	2.13	M031_2423	0.23
MLD031	ZK16-14	217.93	219.93	2.00	M031_2424	0.23
MLD031	ZK16-14	219.93	222.21	2.28	M031_2425	0.23
MLD031	ZK16-14	222.21	224.30	2.09	M031_2426	1.00
MLD031	ZK16-14	224.30	226.39	2.09	M031_2427	0.23
MLD031	ZK16-14	226.39	227.98	1.59	M031_2428	0.25
MLD031	ZK16-14	227.98	229.78	1.80	M031_2429	5.45
MLD031	ZK16-14	229.78	231.58	1.80	M031_2430	13.63
MLD031	ZK16-14	231.58	233.38	1.80	M031_2431	1.16
MLD031	ZK16-14	233.38	235.18	1.80	M031_2432	1.53
MLD031	ZK16-14	235.18	237.18	2.00	M031_2433	0.50
MLD031	ZK16-14	237.18	239.18	2.00	M031_2434	0.70
MLD031	ZK16-14	239.18	241.18	2.00	M031_2435	2.00
MLD031	ZK16-14	241.18	243.18	2.00	M031_2436	0.24
MLD031	ZK16-14	243.18	245.18	2.00	M031_2437	0.26
MLD031	ZK16-14	245.18	247.18	2.00	M031_2438	0.36
MLD031	ZK16-14	247.18	249.18	2.00	M031_2439	0.26
MLD031	ZK16-14	249.18	251.18	2.00	M031_2440	0.42
MLD031	ZK16-14	251.18	253.18	2.00	M031_2441	0.23
MLD031	ZK16-14	253.18	254.94	1.76	M031_2442	0.28
MLD031	ZK16-14	254.94	256.94	2.00	M031_2443	0.44
MLD031	ZK16-14	256.94	258.94	2.00	M031_2444	0.24
MLD031	ZK16-14	258.94	260.94	2.00	M031_2445	0.29
MLD031	ZK16-14	260.94	262.94	2.00	M031_2446	0.22
MLD031	ZK16-14	262.94	264.94	2.00	M031_2447	0.28
MLD031	ZK16-14	264.94	266.79	1.85	M031_2448	0.24
MLD031	ZK16-14	266.79	268.69	1.90	M031_2449	0.24
MLD031	ZK16-14	268.69	270.59	1.90	M031_2450	0.24
MLD031	ZK16-14	270.59	272.53	1.94	M031_2451	0.24
MLD031	ZK16-14	272.53	275.08	2.55	M031_2452	0.17
MLD031	ZK16-14	275.08	321.70	46.62	M031_2453	0.00
MLD031	ZK16-14	321.70	323.70	2.00	M031_2454	0.18
MLD031	ZK16-14	323.70	325.70	2.00	M031_2455	0.14
MLD031	ZK16-14	325.70	327.75	2.05	M031_2456	0.20
MLD031	ZK16-14	327.75	329.65	1.90	M031_2457	0.21
MLD031	ZK16-14	329.65	331.65	2.00	M031_2458	0.18
MLD031	ZK16-14	331.65	333.54	1.89	M031_2459	0.14
MLD031	ZK16-14	333.54	335.71	2.17	M031_2460	0.00
MLD031	ZK16-14	335.71	337.71	2.00	M031_2461	0.24
MLD031	ZK16-14	337.71	339.71	2.00	M031_2462	0.24
MLD031	ZK16-14	339.71	341.71	2.00	M031_2463	0.24
MLD031	ZK16-14	341.71	343.71	2.00	M031_2464	0.24
MLD031	ZK16-14	343.71	345.71	2.00	M031_2465	0.24
MLD031	ZK16-14	345.71	347.71	2.00	M031_2466	0.19
MLD031	ZK16-14	347.71	349.71	2.00	M031_2467	0.24
MLD031	ZK16-14	349.71	351.71	2.00	M031_2468	0.24
MLD031	ZK16-14	351.71	353.65	1.94	M031_2469	0.24
MLD031	ZK16-14	353.65	355.35	1.70	M031_2470	0.24
MLD031	ZK16-14	355.35	358.26	2.91	M031_2471	0.19
MLD031	ZK16-14	358.26	359.96	1.70	M031_2472	0.08
MLD031	ZK16-14	359.96	361.66	1.70	M031_2473	0.10
MLD031	ZK16-14	361.66	363.34	1.68	M031_2474	0.08
MLD031	ZK16-14	363.34	365.54	2.20	M031_2475	0.08
MLD031	ZK16-14	365.54	367.44	1.90	M031_2476	0.13
MLD031	ZK16-14	367.44	369.44	2.00	M031_2477	0.08
MLD031	ZK16-14	369.44	371.44	2.00	M031_2478	0.18
MLD031	ZK16-14	371.44	373.44	2.00	M031_2479	0.18
MLD031	ZK16-14	373.44	375.34	1.90	M031_2480	0.16
MLD031	ZK16-14	375.34	377.34	2.00	M031_2481	0.10
MLD031	ZK16-14	377.34	379.34	2.00	M031_2482	0.12
MLD031	ZK16-14	379.34	381.34	2.00	M031_2483	0.12
MLD031	ZK16-14	381.34	383.34	2.00	M031_2484	0.08
MLD031	ZK16-14	383.34	385.34	2.00	M031_2485	0.20
MLD031	ZK16-14	385.34	387.60	2.26	M031_2486	0.12
MLD031	ZK16-14	387.60	389.70	2.10	M031_2487	0.08
MLD031	ZK16-14	389.70	391.80	2.10	M031_2488	0.10
MLD032	zk0-15	0.00	86.15	86.15	M032_2489	0.00
MLD032	zk0-15	86.15	87.23	1.08	M032_2490	0.13
MLD032	zk0-15	87.23	90.13	2.90	M032_2491	0.00
MLD032	zk0-15	90.13	91.14	1.01	M032_2492	0.15
MLD032	zk0-15	91.14	96.35	5.21	M032_2493	0.00
MLD032	zk0-15	96.35	98.30	1.95	M032_2494	0.40
MLD032	zk0-15	98.30	100.27	1.97	M032_2495	0.64
MLD032	zk0-15	100.27	107.11	6.84	M032_2496	0.00
MLD032	zk0-15	107.11	108.88	1.77	M032_2497	0.54
MLD032	zk0-15	108.88	110.66	1.78	M032_2498	0.15
MLD032	zk0-15	110.66	115.21	4.55	M032_2499	0.00
MLD032	zk0-15	115.21	116.93	1.72	M032_2500	0.50
MLD032	zk0-15	116.93	118.66	1.73	M032_2501	0.24
MLD032	zk0-15	118.66	124.07	5.41	M032_2502	0.00
MLD032	zk0-15	124.07	126.29	2.22	M032_2503	0.65
MLD032	zk0-15	126.29	134.90	8.61	M032_2504	0.00
MLD032	zk0-15	134.90	137.00	2.10	M032_2505	0.58
MLD032	zk0-15	137.00	139.00	2.00	M032_2506	0.24
MLD032	zk0-15	139.00	140.75	1.75	M032_2507	0.24
MLD032	zk0-15	140.75	142.50	1.75	M032_2508	0.24
MLD032	zk0-15	142.50	181.25	38.75	M032_2509	0.00
MLD032	zk0-15	181.25	183.35	2.10	M032_2510	0.50
MLD032	zk0-15	183.35	198.91	15.56	M032_2511	0.00
MLD032	zk0-15	198.91	200.71	1.80	M032_2512	0.22
MLD032	zk0-15	200.71	202.70	1.99	M032_2513	0.24
MLD032	zk0-15	202.70	204.44	1.74	M032_2514	0.24
MLD032	zk0-15	204.44	206.95	2.51	M032_2515	0.24
MLD032	zk0-15	206.95	215.32	8.37	M032_2516	0.00
MLD032	zk0-15	215.32	217.52	2.20	M032_2517	0.20
MLD032	zk0-15	217.52	222.95	5.43	M032_2518	0.00
MLD032	zk0-15	222.95	223.85	0.90	M032_2519	0.15
MLD032	zk0-15	223.85	232.85	9.00	M032_2520	0.00
MLD032	zk0-15	232.85	234.85	2.00	M032_2521	0.37
MLD032	zk0-15	234.85	245.70	10.85	M032_2522	0.00
MLD032	zk0-15	245.70	247.60	1.90	M032_2523	0.25
MLD032	zk0-15	247.60	249.60	2.00	M032_2524	0.20
MLD032	zk0-15	249.60	251.60	2.00	M032_2525	0.15
MLD032	zk0-15	251.60	253.93	2.33	M032_2526	0.12
MLD032	zk0-15	253.93	255.93	2.00	M032_2527	0.14
MLD032	zk0-15	255.93	257.93	2.00	M032_2528	0.12
MLD032	zk0-15	257.93	260.13	2.20	M032_2529	0.12
MLD032	zk0-15	260.13	262.13	2.00	M032_2530	0.38
MLD032	zk0-15	262.13	264.13	2.00	M032_2531	0.17
MLD032	zk0-15	264.13	266.13	2.00	M032_2532	0.23
MLD032	zk0-15	266.13	268.13	2.00	M032_2533	0.28
MLD032	zk0-15	268.13	270.13	2.00	M032_2534	0.74
MLD032	zk0-15	270.13	272.13	2.00	M032_2535	0.32
MLD032	zk0-15	272.13	274.13	2.00	M032_2536	0.40
MLD032	zk0-15	274.13	276.05	1.92	M032_2537	0.20
MLD032	zk0-15	276.05	277.80	1.75	M032_2538	0.16
MLD032	zk0-15	277.80	279.80	2.00	M032_2539	0.20
MLD032	zk0-15	279.80	281.80	2.00	M032_2540	0.20
MLD032	zk0-15	281.80	283.80	2.00	M032_2541	0.26
MLD032	zk0-15	283.80	285.40	1.60	M032_2542	0.17
MLD032	zk0-15	285.40	287.20	1.80	M032_2543	0.47
MLD032	zk0-15	287.20	288.99	1.79	M032_2544	0.20
MLD032	zk0-15	288.99	291.14	2.15	M032_2545	0.14
MLD032	zk0-15	291.14	293.29	2.15	M032_2546	0.14
MLD032	zk0-15	293.29	295.44	2.15	M032_2547	0.14
MLD032	zk0-15	295.44	297.59	2.15	M032_2548	0.14
MLD032	zk0-15	297.59	299.80	2.21	M032_2549	0.12
MLD032	zk0-15	299.80	302.15	2.35	M032_2550	0.17
MLD032	zk0-15	302.15	304.55	2.40	M032_2551	0.12
MLD032	zk0-15	304.55	306.55	2.00	M032_2552	0.74
MLD032	zk0-15	306.55	308.55	2.00	M032_2553	0.12
MLD032	zk0-15	308.55	310.55	2.00	M032_2554	0.18
MLD032	zk0-15	310.55	312.55	2.00	M032_2555	0.20
MLD032	zk0-15	312.55	314.55	2.00	M032_2556	0.20
MLD032	zk0-15	314.55	316.15	1.60	M032_2557	0.20
MLD032	zk0-15	316.15	318.15	2.00	M032_2558	0.20
MLD032	zk0-15	318.15	320.15	2.00	M032_2559	0.24
MLD032	zk0-15	320.15	322.45	2.30	M032_2560	0.20
MLD032	zk0-15	322.45	324.75	2.30	M032_2561	0.64
MLD032	zk0-15	324.75	326.92	2.17	M032_2562	0.20
MLD032	zk0-15	326.92	328.92	2.00	M032_2563	0.12
MLD032	zk0-15	328.92	331.02	2.10	M032_2564	0.33
MLD032	zk0-15	331.02	333.12	2.10	M032_2565	0.17
MLD032	zk0-15	333.12	335.22	2.10	M032_2566	0.14
MLD032	zk0-15	335.22	337.22	2.00	M032_2567	0.18
MLD032	zk0-15	337.22	339.47	2.25	M032_2568	0.23
MLD032	zk0-15	339.47	341.77	2.30	M032_2569	0.28
MLD032	zk0-15	341.77	344.07	2.30	M032_2570	0.20
MLD032	zk0-15	344.07	346.27	2.20	M032_2571	0.32
MLD032	zk0-15	346.27	348.47	2.20	M032_2572	0.12
MLD032	zk0-15	348.47	350.47	2.00	M032_2573	0.48
MLD032	zk0-15	350.47	352.47	2.00	M032_2574	0.66
MLD032	zk0-15	352.47	354.47	2.00	M032_2575	0.32
MLD032	zk0-15	354.47	356.47	2.00	M032_2576	0.48
MLD032	zk0-15	356.47	358.37	1.90	M032_2577	0.28
MLD032	zk0-15	358.37	360.47	2.10	M032_2578	0.12
MLD032	zk0-15	360.47	362.62	2.15	M032_2579	0.48
MLD032	zk0-15	362.62	364.62	2.00	M032_2580	0.18
MLD032	zk0-15	364.62	366.22	1.60	M032_2581	0.32
MLD032	zk0-15	366.22	367.82	1.60	M032_2582	1.98
MLD032	zk0-15	367.82	369.82	2.00	M032_2583	0.72
MLD032	zk0-15	369.82	371.32	1.50	M032_2584	1.66
MLD032	zk0-15	371.32	372.82	1.50	M032_2585	1.68
MLD032	zk0-15	372.82	375.02	2.20	M032_2586	4.56
MLD032	zk0-15	375.02	377.12	2.10	M032_2587	0.74
MLD032	zk0-15	377.12	379.12	2.00	M032_2588	1.50
MLD032	zk0-15	379.12	381.12	2.00	M032_2589	1.00
MLD032	zk0-15	381.12	382.77	1.65	M032_2590	0.26
MLD032	zk0-15	382.77	384.20	1.43	M032_2591	0.76
MLD032	zk0-15	384.20	386.22	2.02	M032_2592	0.49
MLD032	zk0-15	386.22	388.27	2.05	M032_2593	0.36
MLD032	zk0-15	388.27	390.32	2.05	M032_2594	1.28
MLD032	zk0-15	390.32	392.37	2.05	M032_2595	1.00
MLD032	zk-015	392.37	393.90	1.53	M032_2596	0.04
MLD032	zk-015	393.90	396.91	3.01	M032_2597	0.95
MLD032	zk-015	396.91	399.40	2.49	M032_2598	0.58
MLD032	zk-015	399.40	401.00	1.60	M032_2599	0.10
MLD032	zk-015	401.00	402.60	1.60	M032_2600	0.40
MLD032	zk-015	402.60	403.83	1.23	M032_2601	0.66
MLD032	zk-015	403.83	406.22	2.39	M032_2602	0.04
MLD032	zk-015	406.22	408.22	2.00	M032_2603	4.18
MLD032	zk-015	408.22	410.22	2.00	M032_2604	0.46
MLD032	zk-015	410.22	412.05	1.83	M032_2605	0.50
MLD032	zk-015	412.05	414.10	2.05	M032_2606	0.24
MLD032	zk-015	414.10	416.10	2.00	M032_2607	0.18
MLD032	zk-015	416.10	418.30	2.20	M032_2608	0.20
MLD032	zk-015	418.30	420.50	2.20	M032_2609	0.58
MLD032	zk-015	420.50	422.50	2.00	M032_2610	0.48
MLD032	zk-015	422.50	424.50	2.00	M032_2611	0.67
MLD032	zk-015	424.50	426.50	2.00	M032_2612	1.15
MLD032	zk-015	426.50	428.50	2.00	M032_2613	0.18
MLD032	zk-015	428.50	430.50	2.00	M032_2614	0.21
MLD032	zk-015	430.50	432.60	2.10	M032_2615	0.32

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD032	zk-015	432.60	434.20	1.60	M032_2616	0.40
MLD032	zk-015	434.20	435.90	1.70	M032_2617	0.79
MLD032	zk-015	435.90	437.70	1.80	M032_2618	0.69
MLD032	zk-015	437.70	439.70	2.00	M032_2619	0.23
MLD032	zk-015	439.70	441.65	1.95	M032_2620	0.10
MLD032	zk-015	441.65	443.65	2.00	M032_2621	0.24
MLD032	zk-015	443.65	445.95	2.30	M032_2622	1.74
MLD032	zk-015	445.95	448.25	2.30	M032_2623	0.24
MLD032	zk-015	448.25	450.05	1.80	M032_2624	0.54
MLD032	zk-015	450.05	451.85	1.80	M032_2625	0.75
MLD032	zk-015	451.85	453.70	1.85	M032_2626	0.50
MLD032	zk-015	453.70	455.88	2.18	M032_2627	2.00
MLD032	zk-015	455.88	457.65	1.77	M032_2628	0.70
MLD032	zk-015	457.65	459.88	2.23	M032_2629	0.38
MLD032	zk-015	459.88	461.95	2.07	M032_2630	0.24
MLD032	zk-015	461.95	464.15	2.20	M032_2631	0.40
MLD032	zk-015	464.15	466.27	2.12	M032_2632	2.18
MLD032	zk-015	466.27	468.38	2.11	M032_2633	0.47
MLD032	zk-015	468.38	470.38	2.00	M032_2634	0.25
MLD032	zk-015	470.38	472.38	2.00	M032_2635	0.44
MLD032	zk-015	472.38	474.33	1.95	M032_2636	0.56
MLD032	zk-015	474.33	476.33	2.00	M032_2637	0.63
MLD032	zk-015	476.33	478.33	2.00	M032_2638	1.16
MLD032	zk-015	478.33	480.43	2.10	M032_2639	1.48
MLD032	zk-015	480.43	482.63	2.20	M032_2640	0.28
MLD032	zk-015	482.63	484.63	2.00	M032_2641	0.28
MLD032	zk-015	484.63	486.63	2.00	M032_2642	1.50
MLD032	zk-015	486.63	488.63	2.00	M032_2643	1.32
MLD032	zk-015	488.63	490.73	2.10	M032_2644	0.28
MLD032	zk-015	490.73	492.93	2.20	M032_2645	0.42
MLD032	zk-015	492.93	494.93	2.00	M032_2646	1.26
MLD032	zk-015	494.93	497.12	2.19	M032_2647	0.30
MLD033	ZK15-16	0.00	32.57	32.57	M033_2648	0.00
MLD033	ZK15-16	32.57	34.66	2.09	M033_2649	0.17
MLD033	ZK15-16	34.66	36.75	2.09	M033_2650	0.17
MLD033	ZK15-16	36.75	68.18	31.43	M033_2651	0.00
MLD033	ZK15-16	68.18	70.18	2.00	M033_2652	0.17
MLD033	ZK15-16	70.18	72.18	2.00	M033_2653	0.17
MLD033	ZK15-16	72.18	74.18	2.00	M033_2654	0.28
MLD033	ZK15-16	74.18	76.18	2.00	M033_2655	0.17
MLD033	ZK15-16	76.18	78.18	2.00	M033_2656	0.81
MLD033	ZK15-16	78.18	80.18	2.00	M033_2657	0.50
MLD033	ZK15-16	80.18	82.18	2.00	M033_2658	0.23
MLD033	ZK15-16	82.18	84.18	2.00	M033_2659	0.17
MLD033	ZK15-16	84.18	86.18	2.00	M033_2660	0.48
MLD033	ZK15-16	86.18	88.18	2.00	M033_2661	0.17
MLD033	ZK15-16	88.18	90.18	2.00	M033_2662	0.17
MLD033	ZK15-16	90.18	92.18	2.00	M033_2663	0.17
MLD033	ZK15-16	92.18	94.18	2.00	M033_2664	0.17
MLD033	ZK15-16	94.18	96.18	2.00	M033_2665	0.21
MLD033	ZK15-16	96.18	98.18	2.00	M033_2666	0.17
MLD033	ZK15-16	98.18	100.18	2.00	M033_2667	0.24
MLD033	ZK15-16	100.18	102.23	2.05	M033_2668	0.26
MLD033	ZK15-16	102.23	104.28	2.05	M033_2669	0.26
MLD033	ZK15-16	104.28	106.33	2.05	M033_2670	0.38
MLD033	ZK15-16	106.33	108.38	2.05	M033_2671	0.81
MLD033	ZK15-16	108.38	110.49	2.11	M033_2672	0.26
MLD033	ZK15-16	110.49	112.49	2.00	M033_2673	0.26
MLD033	ZK15-16	112.49	114.49	2.00	M033_2674	0.40
MLD033	ZK15-16	114.49	116.49	2.00	M033_2675	0.26
MLD033	ZK15-16	116.49	118.49	2.00	M033_2676	1.78
MLD033	ZK15-16	118.49	120.49	2.00	M033_2677	0.49
MLD033	ZK15-16	120.49	122.49	2.00	M033_2678	0.42
MLD033	ZK15-16	122.49	124.49	2.00	M033_2679	0.53
MLD033	ZK15-16	124.49	126.49	2.00	M033_2680	2.57
MLD033	ZK15-16	126.49	128.49	2.00	M033_2681	0.25
MLD033	ZK15-16	128.49	130.49	2.00	M033_2682	0.34
MLD033	ZK15-16	130.49	132.49	2.00	M033_2683	0.26
MLD033	ZK15-16	132.49	134.49	2.00	M033_2684	0.24
MLD033	ZK15-16	134.49	136.49	2.00	M033_2685	0.24
MLD033	ZK15-16	136.49	138.49	2.00	M033_2686	0.38
MLD033	ZK15-16	138.49	140.49	2.00	M033_2687	0.35
MLD033	ZK15-16	140.49	142.49	2.00	M033_2688	0.26
MLD033	ZK15-16	142.49	144.49	2.00	M033_2689	0.24
MLD033	ZK15-16	144.49	146.50	2.01	M033_2690	1.64
MLD033	ZK15-16	146.50	148.55	2.05	M033_2691	1.24
MLD033	ZK15-16	148.55	150.60	2.05	M033_2692	0.28
MLD033	ZK15-16	150.60	152.65	2.05	M033_2693	0.22
MLD033	ZK15-16	152.65	154.70	2.05	M033_2694	0.98
MLD033	ZK15-16	154.70	156.75	2.05	M033_2695	1.09
MLD033	ZK15-16	156.75	158.80	2.05	M033_2696	1.68
MLD033	ZK15-16	158.80	160.85	2.05	M033_2697	0.44
MLD033	ZK15-16	160.85	162.90	2.05	M033_2698	0.30
MLD033	ZK15-16	162.90	164.93	2.03	M033_2699	0.46
MLD033	ZK15-16	164.93	166.96	2.03	M033_2700	0.48
MLD033	ZK15-16	166.96	168.96	2.00	M033_2701	0.38
MLD033	ZK15-16	168.96	170.96	2.00	M033_2702	0.60
MLD033	ZK15-16	170.96	172.96	2.00	M033_2703	1.25
MLD033	ZK15-16	172.96	174.96	2.00	M033_2704	1.10
MLD033	ZK15-16	174.96	176.96	2.00	M033_2705	0.78
MLD033	ZK15-16	176.96	178.96	2.00	M033_2706	0.90
MLD033	ZK15-16	178.96	180.96	2.00	M033_2707	0.80
MLD033	ZK15-16	180.96	182.96	2.00	M033_2708	1.03
MLD033	ZK15-16	182.96	184.96	2.00	M033_2709	1.34
MLD033	ZK15-16	184.96	186.96	2.00	M033_2710	1.66
MLD033	ZK15-16	186.96	188.96	2.00	M033_2711	1.37
MLD033	ZK15-16	188.96	190.96	2.00	M033_2712	0.53
MLD033	ZK15-16	190.96	192.96	2.00	M033_2713	0.42
MLD033	ZK15-16	192.96	194.96	2.00	M033_2714	0.83
MLD033	ZK15-16	194.96	196.96	2.00	M033_2715	1.07
MLD033	ZK15-16	196.96	198.96	2.00	M033_2716	2.29
MLD033	ZK15-16	198.96	200.96	2.00	M033_2717	1.77
MLD033	ZK15-16	200.96	202.96	2.00	M033_2718	0.20
MLD033	ZK15-16	202.96	204.96	2.00	M033_2719	1.41
MLD033	ZK15-16	204.96	206.96	2.00	M033_2720	1.73
MLD033	ZK15-16	206.96	208.96	2.00	M033_2721	0.70
MLD033	ZK15-16	208.96	210.96	2.00	M033_2722	0.60
MLD033	ZK15-16	210.96	217.68	6.72	M033_2723	0.00
MLD033	ZK15-16	217.68	219.68	2.00	M033_2724	2.68
MLD033	ZK15-16	219.68	221.68	2.00	M033_2725	0.90
MLD033	ZK15-16	221.68	223.68	2.00	M033_2726	1.69
MLD033	ZK15-16	223.68	225.68	2.00	M033_2727	2.80
MLD033	ZK15-16	225.68	227.68	2.00	M033_2728	1.53
MLD033	ZK15-16	227.68	229.68	2.00	M033_2729	1.00
MLD033	ZK15-16	229.68	231.68	2.00	M033_2730	1.55
MLD033	ZK15-16	231.68	233.68	2.00	M033_2731	0.46
MLD033	ZK15-16	233.68	235.68	2.00	M033_2732	0.25
MLD033	ZK15-16	235.68	237.68	2.00	M033_2733	0.66
MLD033	ZK15-16	237.68	239.68	2.00	M033_2734	0.68
MLD033	ZK15-16	239.68	241.68	2.00	M033_2735	0.90
MLD033	ZK15-16	241.68	243.68	2.00	M033_2736	2.12
MLD033	ZK15-16	243.68	245.68	2.00	M033_2737	0.23
MLD033	ZK15-16	245.68	247.68	2.00	M033_2738	0.40
MLD033	ZK15-16	247.68	249.68	2.00	M033_2739	0.67
MLD033	ZK15-16	249.68	251.68	2.00	M033_2740	0.99
MLD033	ZK15-16	251.68	253.68	2.00	M033_2741	5.48
MLD033	ZK15-16	253.68	254.93	1.25	M033_2742	0.20
MLD033	ZK15-16	254.93	257.68	2.75	M033_2743	0.58
MLD033	ZK15-16	257.68	259.68	2.00	M033_2744	0.82
MLD033	ZK15-16	259.68	261.68	2.00	M033_2745	0.20
MLD033	ZK15-16	261.68	263.68	2.00	M033_2746	0.23
MLD033	ZK15-16	263.68	265.68	2.00	M033_2747	0.52
MLD033	ZK15-16	265.68	267.68	2.00	M033_2748	0.39
MLD033	ZK15-16	267.68	269.68	2.00	M033_2749	0.45
MLD033	ZK15-16	269.68	271.68	2.00	M033_2750	1.23
MLD033	ZK15-16	271.68	273.68	2.00	M033_2751	1.53
MLD033	ZK15-16	273.68	275.68	2.00	M033_2752	1.12
MLD033	ZK15-16	275.68	277.68	2.00	M033_2753	0.39
MLD033	ZK15-16	277.68	279.68	2.00	M033_2754	0.21
MLD033	ZK15-16	279.68	281.68	2.00	M033_2755	0.11
MLD033	ZK15-16	281.68	283.68	2.00	M033_2756	0.90
MLD033	ZK15-16	283.68	285.68	2.00	M033_2757	0.29
MLD033	ZK15-16	285.68	287.68	2.00	M033_2758	0.66
MLD033	ZK15-16	287.68	289.68	2.00	M033_2759	1.14
MLD033	ZK15-16	289.68	291.68	2.00	M033_2760	1.88
MLD033	ZK15-16	291.68	293.68	2.00	M033_2761	1.18
MLD033	ZK15-16	293.68	295.68	2.00	M033_2762	0.49
MLD033	ZK15-16	295.68	297.68	2.00	M033_2763	1.10
MLD033	ZK15-16	297.68	299.68	2.00	M033_2764	2.04
MLD033	ZK15-16	299.68	301.68	2.00	M033_2765	0.24
MLD033	ZK15-16	301.68	303.68	2.00	M033_2766	0.82
MLD033	ZK15-16	303.68	305.68	2.00	M033_2767	0.40
MLD033	ZK15-16	305.68	307.68	2.00	M033_2768	0.51
MLD033	ZK15-16	307.68	309.68	2.00	M033_2769	3.20
MLD033	ZK15-16	309.68	311.68	2.00	M033_2770	1.00
MLD033	ZK15-16	311.68	313.68	2.00	M033_2771	0.54
MLD033	ZK15-16	313.68	315.68	2.00	M033_2772	0.96
MLD033	ZK15-16	315.68	317.68	2.00	M033_2773	7.68
MLD033	ZK15-16	317.68	319.68	2.00	M033_2774	0.40
MLD033	ZK15-16	319.68	321.68	2.00	M033_2775	0.40
MLD033	ZK15-16	321.68	323.68	2.00	M033_2776	0.54
MLD033	ZK15-16	323.68	325.68	2.00	M033_2777	1.12
MLD033	ZK15-16	325.68	327.68	2.00	M033_2778	0.92
MLD033	ZK15-16	327.68	329.68	2.00	M033_2779	0.71
MLD033	ZK15-16	329.68	331.68	2.00	M033_2780	0.48
MLD033	ZK15-16	331.68	333.68	2.00	M033_2781	0.53
MLD033	ZK15-16	333.68	335.68	2.00	M033_2782	0.60
MLD033	ZK15-16	335.68	337.68	2.00	M033_2783	0.40
MLD033	ZK15-16	337.68	339.68	2.00	M033_2784	0.25
MLD033	ZK15-16	339.68	341.68	2.00	M033_2785	0.86
MLD033	ZK15-16	341.68	343.68	2.00	M033_2786	2.07
MLD033	ZK15-16	343.68	345.68	2.00	M033_2787	1.18
MLD033	ZK15-16	345.68	347.68	2.00	M033_2788	0.25
MLD033	ZK15-16	347.68	349.68	2.00	M033_2789	1.86
MLD033	ZK15-16	349.68	351.68	2.00	M033_2790	0.94
MLD033	ZK15-16	351.68	353.68	2.00	M033_2791	0.32
MLD033	ZK15-16	353.68	355.68	2.00	M033_2792	0.50
MLD033	ZK15-16	355.68	357.68	2.00	M033_2793	0.50
MLD033	ZK15-16	357.68	359.68	2.00	M033_2794	0.25
MLD033	ZK15-16	359.68	361.68	2.00	M033_2795	0.81
MLD033	ZK15-16	361.68	363.68	2.00	M033_2796	1.06
MLD033	ZK15-16	363.68	365.68	2.00	M033_2797	1.09
MLD033	ZK15-16	365.68	367.68	2.00	M033_2798	0.82
MLD033	ZK15-16	367.68	369.68	2.00	M033_2799	0.46
MLD033	ZK15-16	369.68	371.68	2.00	M033_2800	0.92
MLD033	ZK15-16	371.68	373.68	2.00	M033_2801	0.67
MLD033	ZK15-16	373.68	375.68	2.00	M033_2802	0.70
MLD033	ZK15-16	375.68	377.68	2.00	M033_2803	0.92
MLD033	ZK15-16	377.68	379.68	2.00	M033_2804	0.21
MLD033	ZK15-16	379.68	381.68	2.00	M033_2805	0.80
MLD033	ZK15-16	381.68	383.68	2.00	M033_2806	0.66
MLD033	ZK15-16	383.68	385.68	2.00	M033_2807	0.17
MLD033	ZK15-16	385.68	387.68	2.00	M033_2808	0.52
MLD033	ZK15-16	387.68	389.68	2.00	M033_2809	0.37
MLD033	ZK15-16	389.68	391.68	2.00	M033_2810	5.06
MLD033	ZK15-16	391.68	393.68	2.00	M033_2811	0.28
MLD033	ZK15-16	393.68	395.68	2.00	M033_2812	0.48
MLD033	ZK15-16	395.68	397.68	2.00	M033_2813	0.26
MLD033	ZK15-16	397.68	399.68	2.00	M033_2814	0.28
MLD033	ZK15-16	399.68	401.68	2.00	M033_2815	3.20
MLD033	ZK15-16	401.68	403.68	2.00	M033_2816	0.31
MLD033	ZK15-16	403.68	405.68	2.00	M033_2817	0.43
MLD033	ZK15-16	405.68	407.68	2.00	M033_2818	0.26
MLD033	ZK15-16	407.68	409.68	2.00	M033_2819	0.14

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD033	ZK15-16	409.68	411.68	2.00	M033_2820	0.43
MLD033	ZK15-16	411.68	413.68	2.00	M033_2821	1.16
MLD033	ZK15-16	413.68	415.68	2.00	M033_2822	0.20
MLD033	ZK15-16	415.68	417.68	2.00	M033_2823	0.14
MLD033	ZK15-16	417.68	419.68	2.00	M033_2824	0.42
MLD033	ZK15-16	419.68	421.68	2.00	M033_2825	0.35
MLD033	ZK15-16	421.68	423.68	2.00	M033_2826	0.11
MLD033	ZK15-16	423.68	425.68	2.00	M033_2827	0.45
MLD033	ZK15-16	425.68	427.68	2.00	M033_2828	0.38
MLD033	ZK15-16	427.68	429.68	2.00	M033_2829	0.26
MLD033	ZK15-16	429.68	431.68	2.00	M033_2830	0.34
MLD033	ZK15-16	431.68	433.68	2.00	M033_2831	0.28
MLD033	ZK15-16	433.68	435.68	2.00	M033_2832	0.40
MLD033	ZK15-16	435.68	437.68	2.00	M033_2833	0.54
MLD033	ZK15-16	437.68	439.68	2.00	M033_2834	0.27
MLD033	ZK15-16	439.68	441.68	2.00	M033_2835	0.38
MLD033	ZK15-16	441.68	443.68	2.00	M033_2836	2.14
MLD033	ZK15-16	443.68	445.68	2.00	M033_2837	0.68
MLD033	ZK15-16	445.68	447.68	2.00	M033_2838	0.44
MLD033	ZK15-16	447.68	449.68	2.00	M033_2839	0.35
MLD033	ZK15-16	449.68	451.68	2.00	M033_2840	0.51
MLD033	ZK15-16	451.68	453.68	2.00	M033_2841	0.22
MLD033	ZK15-16	453.68	455.68	2.00	M033_2842	0.35
MLD033	ZK15-16	455.68	457.90	2.22	M033_2843	0.35
MLD033	ZK15-16	457.90	460.12	2.22	M033_2844	0.57
MLD033	ZK15-16	460.12	462.34	2.22	M033_2845	0.31
MLD033	ZK15-16	462.34	464.56	2.22	M033_2846	0.24
MLD033	ZK15-16	464.56	466.80	2.24	M033_2847	1.03
MLD034	ZK15-17	0.00	146.42	146.42	M034_2848	0.00
MLD034	ZK15-17	146.42	148.54	2.12	M034_2849	0.28
MLD034	ZK15-17	148.54	150.54	2.00	M034_2850	0.34
MLD034	ZK15-17	150.54	152.48	1.94	M034_2851	0.20
MLD034	ZK15-17	152.48	154.48	2.00	M034_2852	0.12
MLD034	ZK15-17	154.48	156.48	2.00	M034_2853	0.14
MLD034	ZK15-17	156.48	158.48	2.00	M034_2854	0.56
MLD034	ZK15-17	158.48	160.48	2.00	M034_2855	0.38
MLD034	ZK15-17	160.48	162.48	2.00	M034_2856	0.32
MLD034	ZK15-17	162.48	164.52	2.04	M034_2857	0.19
MLD034	ZK15-17	164.52	166.52	2.00	M034_2858	0.47
MLD034	ZK15-17	166.52	168.52	2.00	M034_2859	1.07
MLD034	ZK15-17	168.52	170.52	2.00	M034_2860	0.50
MLD034	ZK15-17	170.52	172.52	2.00	M034_2861	0.42
MLD034	ZK15-17	172.52	174.52	2.00	M034_2862	0.32
MLD034	ZK15-17	174.52	176.52	2.00	M034_2863	2.72
MLD034	ZK15-17	176.52	178.52	2.00	M034_2864	0.28
MLD034	ZK15-17	178.52	180.52	2.00	M034_2865	0.20
MLD034	ZK15-17	180.52	182.62	2.10	M034_2866	0.28
MLD034	ZK15-17	182.62	184.62	2.00	M034_2867	0.70
MLD034	ZK15-17	184.62	186.62	2.00	M034_2868	0.56
MLD034	ZK15-17	186.62	188.62	2.00	M034_2869	0.20
MLD034	ZK15-17	188.62	190.62	2.00	M034_2870	0.54
MLD034	ZK15-17	190.62	192.62	2.00	M034_2871	0.28
MLD034	ZK15-17	192.62	194.62	2.00	M034_2872	0.69
MLD034	ZK15-17	194.62	196.72	2.10	M034_2873	0.52
MLD034	ZK15-17	196.72	198.82	2.10	M034_2874	0.90
MLD034	ZK15-17	198.82	200.82	2.00	M034_2875	0.99
MLD034	ZK15-17	200.82	202.82	2.00	M034_2876	0.37
MLD034	ZK15-17	202.82	204.82	2.00	M034_2877	0.36
MLD034	ZK15-17	204.82	206.82	2.00	M034_2878	0.70
MLD034	ZK15-17	206.82	208.90	2.08	M034_2879	1.08
MLD034	ZK15-17	208.90	211.00	2.10	M034_2880	8.72
MLD034	ZK15-17	211.00	213.00	2.00	M034_2881	1.70
MLD034	ZK15-17	213.00	215.05	2.05	M034_2882	1.45
MLD034	ZK15-17	215.05	217.05	2.00	M034_2883	0.36
MLD034	ZK15-17	217.05	219.05	2.00	M034_2884	0.92
MLD034	ZK15-17	219.05	221.05	2.00	M034_2885	0.52
MLD034	ZK15-17	221.05	223.05	2.00	M034_2886	0.16
MLD034	ZK15-17	223.05	224.80	1.75	M034_2887	0.24
MLD034	ZK15-17	224.80	226.80	2.00	M034_2888	0.71
MLD034	ZK15-17	226.80	228.80	2.00	M034_2889	0.54
MLD034	ZK15-17	228.80	230.80	2.00	M034_2890	0.99
MLD034	ZK15-17	230.80	232.80	2.00	M034_2891	0.95
MLD034	ZK15-17	232.80	234.80	2.00	M034_2892	0.37
MLD034	ZK15-17	234.80	236.80	2.00	M034_2893	0.52
MLD034	ZK15-17	236.80	238.80	2.00	M034_2894	0.47
MLD034	ZK15-17	238.80	240.58	1.78	M034_2895	2.47
MLD034	ZK15-17	240.58	242.36	1.78	M034_2896	1.15
MLD034	ZK15-17	242.36	244.14	1.78	M034_2897	0.32
MLD034	ZK15-17	244.14	245.90	1.76	M034_2898	0.50
MLD034	ZK15-17	245.90	247.66	1.76	M034_2899	1.14
MLD034	ZK15-17	247.66	249.66	2.00	M034_2900	1.09
MLD034	ZK15-17	249.66	251.66	2.00	M034_2901	0.26
MLD034	ZK15-17	251.66	253.66	2.00	M034_2902	0.57
MLD034	ZK15-17	253.66	255.66	2.00	M034_2903	0.86
MLD034	ZK15-17	255.66	257.66	2.00	M034_2904	1.15
MLD034	ZK15-17	257.66	259.66	2.00	M034_2905	3.18
MLD034	ZK15-17	259.66	261.45	1.79	M034_2906	3.55
MLD034	ZK15-17	261.45	263.45	2.00	M034_2907	1.10
MLD034	ZK15-17	263.45	265.45	2.00	M034_2908	1.36
MLD034	ZK15-17	265.45	267.24	1.79	M034_2909	2.50
MLD034	ZK15-17	267.24	269.04	1.80	M034_2910	0.91
MLD034	ZK15-17	269.04	271.04	2.00	M034_2911	0.86
MLD034	ZK15-17	271.04	273.04	2.00	M034_2912	0.54
MLD034	ZK15-17	273.04	275.04	2.00	M034_2913	0.39
MLD034	ZK15-17	275.04	277.14	2.10	M034_2914	0.60
MLD034	ZK15-17	277.14	279.24	2.10	M034_2915	1.50
MLD034	ZK15-17	279.24	281.44	2.20	M034_2916	0.52
MLD034	ZK15-17	281.44	283.44	2.00	M034_2917	0.71
MLD034	ZK15-17	283.44	285.38	1.94	M034_2918	1.30
MLD034	ZK15-17	285.38	287.09	1.71	M034_2919	0.64
MLD034	ZK15-17	287.09	289.09	2.00	M034_2920	1.24
MLD034	ZK15-17	289.09	290.84	1.75	M034_2921	2.00
MLD034	ZK15-17	290.84	292.55	1.71	M034_2922	0.44
MLD034	ZK15-17	292.55	294.34	1.79	M034_2923	2.33
MLD034	ZK15-17	294.34	296.35	2.01	M034_2924	2.29
MLD034	ZK15-17	296.35	298.35	2.00	M034_2925	1.10
MLD034	ZK15-17	298.35	300.69	2.34	M034_2926	0.92
MLD034	ZK15-17	300.69	303.04	2.35	M034_2927	0.44
MLD034	ZK15-17	303.04	305.44	2.40	M034_2928	1.10
MLD034	ZK15-17	305.44	307.44	2.00	M034_2929	0.66
MLD034	ZK15-17	307.44	309.44	2.00	M034_2930	1.88
MLD034	ZK15-17	309.44	311.44	2.00	M034_2931	1.37
MLD034	ZK15-17	311.44	313.44	2.00	M034_2932	1.00
MLD034	ZK15-17	313.44	315.44	2.00	M034_2933	0.76
MLD034	ZK15-17	315.44	317.44	2.00	M034_2934	1.62
MLD034	ZK15-17	317.44	319.29	1.85	M034_2935	0.50
MLD034	ZK15-17	319.29	321.29	2.00	M034_2936	0.44
MLD034	ZK15-17	321.29	323.29	2.00	M034_2937	1.96
MLD034	ZK15-17	323.29	325.29	2.00	M034_2938	0.95
MLD034	ZK15-17	325.29	327.29	2.00	M034_2939	0.58
MLD034	ZK15-17	327.29	329.29	2.00	M034_2940	0.80
MLD034	ZK15-17	329.29	331.29	2.00	M034_2941	0.46
MLD034	ZK15-17	331.29	333.39	2.10	M034_2942	0.44
MLD034	ZK15-17	333.39	335.58	2.19	M034_2943	0.64
MLD034	ZK15-17	335.58	337.18	1.60	M034_2944	0.44
MLD034	ZK15-17	337.18	338.80	1.62	M034_2945	0.38
MLD034	ZK15-17	338.80	340.80	2.00	M034_2946	1.24
MLD034	ZK15-17	340.80	342.80	2.00	M034_2947	0.29
MLD034	ZK15-17	342.80	344.80	2.00	M034_2948	0.29
MLD034	ZK15-17	344.80	346.80	2.00	M034_2949	0.29
MLD034	ZK15-17	346.80	348.80	2.00	M034_2950	0.47
MLD034	ZK15-17	348.80	350.80	2.00	M034_2951	0.85
MLD034	ZK15-17	350.80	352.80	2.00	M034_2952	0.38
MLD034	ZK15-17	352.80	354.80	2.00	M034_2953	0.54
MLD034	ZK15-17	354.80	356.80	2.00	M034_2954	0.49
MLD034	ZK15-17	356.80	358.80	2.00	M034_2955	0.63
MLD034	ZK15-17	358.80	360.80	2.00	M034_2956	1.22
MLD034	ZK15-17	360.80	362.75	1.95	M034_2957	0.87
MLD034	ZK15-17	362.75	364.75	2.00	M034_2958	1.19
MLD034	ZK15-17	364.75	366.81	2.06	M034_2959	0.96
MLD034	ZK15-17	366.81	368.81	2.00	M034_2960	0.66
MLD034	ZK15-17	368.81	370.81	2.00	M034_2961	1.04
MLD034	ZK15-17	370.81	372.81	2.00	M034_2962	1.91
MLD034	ZK15-17	372.81	374.81	2.00	M034_2963	1.24
MLD034	ZK15-17	374.81	376.81	2.00	M034_2964	2.50
MLD034	ZK15-17	376.81	378.81	2.00	M034_2965	0.40
MLD034	ZK15-17	378.81	380.81	2.00	M034_2966	0.94
MLD034	ZK15-17	380.81	382.81	2.00	M034_2967	0.64
MLD034	ZK15-17	382.81	384.71	1.90	M034_2968	0.66
MLD034	ZK15-17	384.71	386.71	2.00	M034_2969	0.14
MLD034	ZK15-17	386.71	388.71	2.00	M034_2970	0.16
MLD034	ZK15-17	388.71	390.71	2.00	M034_2971	0.20
MLD034	ZK15-17	390.71	392.71	2.00	M034_2972	0.24
MLD034	ZK15-17	392.71	394.71	2.00	M034_2973	0.47
MLD034	ZK15-17	394.71	396.71	2.00	M034_2974	0.30
MLD034	ZK15-17	396.71	398.71	2.00	M034_2975	0.20
MLD034	ZK15-17	398.71	400.71	2.00	M034_2976	0.28
MLD034	ZK15-17	400.71	402.71	2.00	M034_2977	0.23
MLD034	ZK15-17	402.71	404.71	2.00	M034_2978	1.13
MLD034	ZK15-17	404.71	406.33	1.62	M034_2979	0.34
MLD035	ZK55	0.00	42.78	42.78		0.00
MLD035	ZK55	42.78	43.40	0.62	4263	0.27
MLD035	ZK55	43.40	142.80	99.40		0.00
MLD035	ZK55	142.80	144.80	2.00	4304	0.20
MLD035	ZK55	144.80	146.80	2.00	4305	0.20
MLD035	ZK55	146.80	148.80	2.00	4306	0.25
MLD035	ZK55	148.80	150.80	2.00	4307	0.15
MLD035	ZK55	150.80	152.80	2.00	4308	0.26
MLD035	ZK55	152.80	154.80	2.00	4309	0.17
MLD035	ZK55	154.80	156.80	2.00	4310	0.23
MLD035	ZK55	156.80	158.80	2.00	4311	0.17
MLD035	ZK55	158.80	160.40	1.60	4312	0.10
MLD035	ZK55	160.40	162.10	1.70	4313	0.13
MLD035	ZK55	162.10	164.10	2.00	4264	0.24
MLD035	ZK55	164.10	166.10	2.00	4265	0.42
MLD035	ZK55	166.10	168.10	2.00	4266	0.27
MLD035	ZK55	168.10	169.80	1.70	4267	0.66
MLD035	ZK55	169.80	171.80	2.00	4268	0.22
MLD035	ZK55	171.80	173.80	2.00	4269	0.24
MLD035	ZK55	173.80	176.10	2.30	4270	0.24
MLD035	ZK55	176.10	178.10	2.00	4271	0.24
MLD035	ZK55	178.10	180.10	2.00	4272	0.24
MLD035	ZK55	180.10	182.10	2.00	4273	0.27
MLD035	ZK55	182.10	184.10	2.00	4274	0.24
MLD035	ZK55	184.10	186.00	1.90	4275	0.24
MLD035	ZK55	186.00	188.40	2.40	4276	0.24
MLD035	ZK55	188.40	190.30	1.90	4277	0.28
MLD035	ZK55	190.30	192.30	2.00	4278	0.28
MLD035	ZK55	192.30	194.30	2.00	4279	0.28
MLD035	ZK55	194.30	196.30	2.00	4280	0.64
MLD035	ZK55	196.30	198.30	2.00	4281	0.24
MLD035	ZK55	198.30	200.50	2.20	4282	0.26
MLD036	ZK20	87.82	89.62	1.80	4497	0.20
MLD036	ZK20	89.62	91.82	2.20	4498	0.20
MLD036	ZK20	91.82	93.82	2.00	4499	0.22
MLD036	ZK20	93.82	95.82	2.00	4500	0.22
MLD036	ZK20	95.82	97.82	2.00	4501	0.20
MLD036	ZK20	97.82	99.82	2.00	4502	0.20
MLD036	ZK20	99.82	101.82	2.00	4503	0.20
MLD036	ZK20	101.82	103.82	2.00	4504	0.22
MLD036	ZK20	103.82	106.12	2.30	4505	0.24
MLD036	ZK20	106.12	108.12	2.00	4506	0.24
MLD036	ZK20	108.12	110.07	1.95	4507	0.22
MLD036	ZK20	110.07	112.27	2.20	4508	0.22

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD036	ZK20	112.27	114.27	2.00	4509	0.21
MLD036	ZK20	114.27	116.27	2.00	4510	0.20
MLD036	ZK20	116.27	118.27	2.00	4511	0.20
MLD036	ZK20	118.27	120.27	2.00	4512	0.20
MLD036	ZK20	120.27	122.27	2.00	4513	0.20
MLD036	ZK20	122.27	124.65	2.38	4514	0.24
MLD037	ZK13	0.00	9.90	9.90	M037_2980	0.00
MLD037	ZK13	9.90	11.90	2.00	M037_2981	0.12
MLD037	ZK13	11.90	14.10	2.20	M037_2982	0.09
MLD037	ZK13	14.10	16.35	2.25	M037_2983	0.12
MLD037	ZK13	16.35	18.35	2.00	M037_2984	0.16
MLD037	ZK13	18.35	20.35	2.00	M037_2985	0.18
MLD037	ZK13	20.35	22.28	1.93	M037_2986	0.10
MLD037	ZK13	22.28	24.88	2.60	M037_2987	0.28
MLD037	ZK13	24.88	26.98	2.10	M037_2988	0.18
MLD037	ZK13	26.98	29.08	2.10	M037_2989	0.13
MLD037	ZK13	29.08	31.30	2.22	M037_2990	0.30
MLD037	ZK13	31.30	33.30	2.00	M037_2991	0.30
MLD037	ZK13	33.30	35.30	2.00	M037_2992	0.33
MLD037	ZK13	35.30	37.30	2.00	M037_2993	0.28
MLD037	ZK13	37.30	39.00	1.70	M037_2994	0.21
MLD037	ZK13	39.00	41.00	2.00	M037_2995	0.18
MLD037	ZK13	41.00	43.00	2.00	M037_2996	0.16
MLD037	ZK13	43.00	45.00	2.00	M037_2997	0.33
MLD037	ZK13	45.00	46.70	1.70	M037_2998	0.18
MLD037	ZK13	46.70	48.52	1.82	M037_2999	0.30
MLD037	ZK13	48.52	50.52	2.00	M037_3000	0.18
MLD037	ZK13	50.52	52.52	2.00	M037_3001	0.26
MLD037	ZK13	52.52	54.52	2.00	M037_3002	0.85
MLD037	ZK13	54.52	56.52	2.00	M037_3003	0.35
MLD037	ZK13	56.52	58.52	2.00	M037_3004	0.30
MLD037	ZK13	58.52	60.22	1.70	M037_3005	0.18
MLD037	ZK13	60.22	62.22	2.00	M037_3006	0.13
MLD037	ZK13	62.22	64.25	2.03	M037_3007	0.28
MLD037	ZK13	64.25	66.25	2.00	M037_3008	0.76
MLD037	ZK13	66.25	68.50	2.25	M037_3009	0.72
MLD037	ZK13	68.50	70.15	1.65	M037_3010	0.28
MLD037	ZK13	70.15	72.15	2.00	M037_3011	0.21
MLD037	ZK13	72.15	74.15	2.00	M037_3012	0.18
MLD037	ZK13	74.15	76.00	1.85	M037_3013	0.16
MLD037	ZK13	76.00	78.00	2.00	M037_3014	0.18
MLD037	ZK13	78.00	80.00	2.00	M037_3015	0.28
MLD037	ZK13	80.00	82.00	2.00	M037_3016	0.32
MLD037	ZK13	82.00	84.00	2.00	M037_3017	0.25
MLD037	ZK13	84.00	86.05	2.05	M037_3018	0.30
MLD037	ZK13	86.05	88.15	2.10	M037_3019	0.32
MLD037	ZK13	88.15	90.25	2.10	M037_3020	0.24
MLD037	ZK13	90.25	91.75	1.50	M037_3021	0.25
MLD037	ZK13	91.75	93.75	2.00	M037_3022	1.12
MLD037	ZK13	93.75	95.45	1.70	M037_3023	0.76
MLD037	ZK13	95.45	97.50	2.05	M037_3024	0.86
MLD037	ZK13	97.50	99.50	2.00	M037_3025	0.34
MLD037	ZK13	99.50	101.60	2.10	M037_3026	0.23
MLD037	ZK13	101.60	104.10	2.50	M037_3027	0.49
MLD037	ZK13	104.10	106.10	2.00	M037_3028	3.15
MLD037	ZK13	106.10	108.10	2.00	M037_3029	7.84
MLD037	ZK13	108.10	110.10	2.00	M037_3030	4.46
MLD037	ZK13	110.10	112.30	2.20	M037_3031	1.56
MLD037	ZK13	112.30	114.57	2.27	M037_3032	1.72
MLD037	ZK13	114.57	115.18	0.61	M037_3033	2.24
MLD037	ZK13	115.18	117.42	2.24	M037_3034	30.50
MLD037	ZK13	117.42	119.42	2.00	M037_3035	0.66
MLD037	ZK13	119.42	121.42	2.00	M037_3036	0.78
MLD037	ZK13	121.42	123.72	2.30	M037_3037	1.92
MLD037	ZK13	123.72	126.10	2.38	M037_3038	0.91
MLD037	ZK13	126.10	127.87	1.77	M037_3039	1.03
MLD037	ZK13	127.87	129.87	2.00	M037_3040	1.45
MLD037	ZK13	129.87	131.87	2.00	M037_3041	2.11
MLD037	ZK13	131.87	133.87	2.00	M037_3042	1.87
MLD037	ZK13	133.87	135.87	2.00	M037_3043	1.25
MLD037	ZK13	135.87	137.52	1.65	M037_3044	1.67
MLD037	ZK13	137.52	139.87	2.35	M037_3045	20.05
MLD037	ZK13	139.87	141.97	2.10	M037_3046	4.29
MLD037	ZK13	141.97	144.07	2.10	M037_3047	0.87
MLD037	ZK13	144.07	146.07	2.00	M037_3048	1.38
MLD037	ZK13	146.07	147.95	1.88	M037_3049	2.06
MLD037	ZK13	147.95	148.20	0.25	M037_3050	0.66
MLD037	ZK13	148.20	149.92	1.72	M037_3051	3.14
MLD037	ZK13	149.92	151.82	1.90	M037_3052	1.24
MLD037	ZK13	151.82	153.82	2.00	M037_3053	28.15
MLD037	ZK13	153.82	155.82	2.00	M037_3054	1.66
MLD037	ZK13	155.82	157.82	2.00	M037_3055	1.86
MLD037	ZK13	157.82	159.82	2.00	M037_3056	4.43
MLD037	ZK13	159.82	161.82	2.00	M037_3057	9.80
MLD037	ZK13	161.82	163.82	2.00	M037_3058	6.85
MLD037	ZK13	163.82	165.82	2.00	M037_3059	3.49
MLD037	ZK13	165.82	167.72	1.90	M037_3060	2.53
MLD037	ZK13	167.72	169.72	2.00	M037_3061	0.96
MLD037	ZK13	169.72	171.72	2.00	M037_3062	2.30
MLD037	ZK13	171.72	173.72	2.00	M037_3063	2.28
MLD037	ZK13	173.72	175.72	2.00	M037_3064	0.98
MLD037	ZK13	175.72	177.72	2.00	M037_3065	0.66
MLD037	ZK13	177.72	179.72	2.00	M037_3066	1.96
MLD037	ZK13	179.72	181.82	2.10	M037_3067	2.03
MLD037	ZK13	181.82	183.82	2.00	M037_3068	1.28
MLD037	ZK13	183.82	185.82	2.00	M037_3069	1.94
MLD037	ZK13	185.82	187.82	2.00	M037_3070	1.13
MLD037	ZK13	187.82	189.82	2.00	M037_3071	3.31
MLD037	ZK13	189.82	191.82	2.00	M037_3072	0.88
MLD037	ZK13	191.82	193.82	2.00	M037_3073	0.59
MLD037	ZK13	193.82	195.92	2.10	M037_3074	1.62
MLD037	ZK13	195.92	197.92	2.00	M037_3075	1.64
MLD037	ZK13	197.92	200.02	2.10	M037_3076	7.75
MLD037	ZK13	200.02	201.62	1.60	M037_3077	4.12
MLD037	ZK13	201.62	203.82	2.20	M037_3078	1.72
MLD037	ZK13	203.82	206.12	2.30	M037_3079	1.74
MLD037	ZK13	206.12	208.12	2.00	M037_3080	0.56
MLD037	ZK13	208.12	210.77	2.65	M037_3081	0.43
MLD037	ZK13	210.77	213.07	2.30	M037_3082	0.37
MLD037	ZK13	213.07	215.27	2.20	M037_3083	0.40
MLD037	ZK13	215.27	217.27	2.00	M037_3084	1.35
MLD037	ZK13	217.27	219.27	2.00	M037_3085	0.78
MLD037	ZK13	219.27	221.27	2.00	M037_3086	0.62
MLD037	ZK13	221.27	223.07	1.80	M037_3087	0.94
MLD037	ZK13	223.07	225.07	2.00	M037_3088	0.46
MLD037	ZK13	225.07	227.07	2.00	M037_3089	4.16
MLD037	ZK13	227.07	229.07	2.00	M037_3090	1.83
MLD037	ZK13	229.07	231.23	2.16	M037_3091	1.45
MLD037	ZK13	231.23	233.53	2.30	M037_3092	1.10
MLD037	ZK13	233.53	235.88	2.35	M037_3093	0.90
MLD037	ZK13	235.88	238.28	2.40	M037_3094	0.66
MLD037	ZK13	238.28	240.28	2.00	M037_3095	1.26
MLD037	ZK13	240.28	242.68	2.40	M037_3096	0.96
MLD037	ZK13	242.68	244.58	1.90	M037_3097	0.27
MLD037	ZK13	244.58	246.58	2.00	M037_3098	0.71
MLD037	ZK13	246.58	248.58	2.00	M037_3099	1.08
MLD037	ZK13	248.58	250.58	2.00	M037_3100	1.76
MLD037	ZK13	250.58	252.58	2.00	M037_3101	0.47
MLD037	ZK13	252.58	254.78	2.20	M037_3102	0.44
MLD037	ZK13	254.78	256.78	2.00	M037_3103	0.51
MLD037	ZK13	256.78	258.78	2.00	M037_3104	0.68
MLD037	ZK13	258.78	260.58	1.80	M037_3105	0.18
MLD037	ZK13	260.58	262.24	1.66	M037_3106	0.49
MLD037	ZK13	262.24	264.04	1.80	M037_3107	0.44
MLD037	ZK13	264.04	266.14	2.10	M037_3108	0.14
MLD037	ZK13	266.14	267.84	1.70	M037_3109	0.14
MLD037	ZK13	267.84	270.19	2.35	M037_3110	0.35
MLD037	ZK13	270.19	272.19	2.00	M037_3111	1.05
MLD037	ZK13	272.19	274.19	2.00	M037_3112	0.19
MLD037	ZK13	274.19	275.79	1.60	M037_3113	0.16
MLD037	ZK13	275.79	277.29	1.50	M037_3114	0.16
MLD037	ZK13	277.29	279.09	1.80	M037_3115	0.35
MLD037	ZK13	279.09	280.59	1.50	M037_3116	0.16
MLD037	ZK13	280.59	282.84	2.25	M037_3117	0.14
MLD037	ZK13	282.84	284.59	1.75	M037_3118	0.14
MLD037	ZK13	284.59	286.59	2.00	M037_3119	0.16
MLD037	ZK13	286.59	288.59	2.00	M037_3120	0.23
MLD037	ZK13	288.59	290.59	2.00	M037_3121	0.62
MLD037	ZK13	290.59	292.59	2.00	M037_3122	0.16
MLD037	ZK13	292.59	294.39	1.80	M037_3123	0.23
MLD037	ZK13	294.39	296.39	2.00	M037_3124	0.16
MLD038	ZK51	0.00	7.80	7.80		0.00
MLD038	ZK51	7.80	9.78	1.98	4283	0.40
MLD038	ZK51	9.78	11.78	2.00	4284	0.20
MLD038	ZK51	11.78	13.78	2.00	4285	0.20
MLD038	ZK51	13.78	15.78	2.00	4286	0.19
MLD038	ZK51	15.78	17.78	2.00	4287	0.20
MLD038	ZK51	17.78	19.78	2.00	4288	0.20
MLD038	ZK51	19.78	21.78	2.00	4289	0.48
MLD038	ZK51	21.78	23.78	2.00	4290	0.20
MLD038	ZK51	23.78	25.78	2.00	4291	0.19
MLD038	ZK51	25.78	27.67	1.89	4292	0.20
MLD038	ZK51	27.67	29.78	2.11	4293	0.20
MLD038	ZK51	29.78	31.78	2.00	4294	0.20
MLD038	ZK51	31.78	33.78	2.00	4295	0.24
MLD038	ZK51	33.78	35.68	1.90	4296	0.27
MLD038	ZK51	35.68	37.68	2.00	4297	0.66
MLD038	ZK51	37.68	39.68	2.00	4298	0.30
MLD038	ZK51	39.68	41.78	2.10	4299	0.22
MLD038	ZK51	41.78	44.01	2.23	4300	0.34
MLD038	ZK51	44.01	132.11	88.10		0.00
MLD038	ZK51	132.11	134.11	2.00	4301	0.23
MLD038	ZK51	134.11	134.48	0.37	4302	3.52
MLD038	ZK51	134.48	136.48	2.00	4303	0.20
MLD039	ZK49	0.00	12.85	12.85		0.00
MLD039	ZK49	12.85	15.02	2.17	4455	0.22
MLD039	ZK49	15.02	17.02	2.00	4456	0.20
MLD039	ZK49	17.02	19.02	2.00	4457	0.18
MLD039	ZK49	19.02	28.12	9.10		0.00
MLD039	ZK49	28.12	30.12	2.00	4458	0.18
MLD039	ZK49	30.12	32.12	2.00	4459	0.20
MLD039	ZK49	32.12	34.12	2.00	4460	0.24
MLD039	ZK49	34.12	35.92	1.80	4461	0.24
MLD039	ZK49	35.92	37.92	2.00	4462	0.22
MLD039	ZK49	37.92	39.97	2.05	4463	0.22
MLD039	ZK49	39.97	110.21	70.24		0.00
MLD039	ZK49	110.21	112.21	2.00	4464	0.21
MLD039	ZK49	112.21	114.21	2.00	4465	0.30
MLD039	ZK49	114.21	115.88	1.67	4466	0.20
MLD039	ZK49	115.88	117.88	2.00	4467	0.27
MLD039	ZK49	117.88	119.88	2.00	4468	0.42
MLD039	ZK49	119.88	121.88	2.00	4469	0.22
MLD039	ZK49	121.88	123.78	1.90	4470	0.30
MLD039	ZK49	123.78	125.71	1.93	4471	0.27
MLD039	ZK49	125.71	127.71	2.00	4472	0.20
MLD039	ZK49	127.71	129.71	2.00	4473	0.20
MLD039	ZK49	129.71	131.73	2.02	4474	0.20
MLD039	ZK49	131.73	173.43	41.70		0.00
MLD039	ZK49	173.43	175.43	2.00	4475	1.30
MLD039	ZK49	175.43	177.43	2.00	4476	0.74
MLD039	ZK49	177.43	179.13	1.70	4477	2.12
MLD039	ZK49	179.13	181.33	2.20	4478	0.67
MLD039	ZK49	181.33	183.48	2.15	4479	0.40
MLD039	ZK49	183.48	185.63	2.15	4480	0.19

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD040	ZK54	0.00	20.70	20.70		0.00
MLD040	ZK54	20.70	22.90	2.20	4515	0.34
MLD040	ZK54	22.90	24.90	2.00	4516	0.39
MLD040	ZK54	24.90	26.90	2.00	4517	0.54
MLD040	ZK54	26.90	28.90	2.00	4518	0.28
MLD040	ZK54	28.90	30.90	2.00	4519	0.32
MLD040	ZK54	30.90	33.20	2.30	4520	0.37
MLD040	ZK54	33.20	45.10	11.90		0.00
MLD040	ZK54	45.10	47.40	2.30	4521	0.46
MLD040	ZK54	47.40	49.40	2.00	4522	0.61
MLD040	ZK54	49.40	51.40	2.00	4523	0.61
MLD040	ZK54	51.40	53.40	2.00	4524	0.37
MLD040	ZK54	53.40	55.70	2.30	4525	0.53
MLD040	ZK54	55.70	57.90	2.20	4526	0.54
MLD040	ZK54	57.90	60.10	2.20	4527	0.25
MLD040	ZK54	60.10	62.30	2.20	4528	0.11
MLD040	ZK54	62.30	64.37	2.07	4529	0.14
MLD040	ZK54	64.37	82.47	18.10		0.00
MLD040	ZK54	82.47	84.27	1.80	4530	0.11
MLD040	ZK54	84.27	86.07	1.80	4531	0.14
MLD040	ZK54	86.07	87.97	1.90	4532	0.14
MLD040	ZK54	87.97	89.67	1.70	4533	0.14
MLD040	ZK54	89.67	91.37	1.70	4534	0.14
MLD040	ZK54	91.37	93.07	1.70	4535	0.14
MLD040	ZK54	93.07	206.04	112.97		0.00
MLD040	ZK54	206.04	208.04	2.00	4536	0.11
MLD040	ZK54	208.04	210.04	2.00	4537	0.11
MLD040	ZK54	210.04	255.22	45.18		0.00
MLD040	ZK54	255.22	257.02	1.80	4538	0.11
MLD040	ZK54	257.02	259.02	2.00	4539	0.11
MLD040	ZK54	259.02	261.02	2.00	4540	0.11
MLD041	ZK28	0.00	13.04	13.04	M041_3125	0.00
MLD041	ZK28	13.04	15.04	2.00	M041_3126	0.72
MLD041	ZK28	15.04	17.04	2.00	M041_3127	1.51
MLD041	ZK28	17.04	18.90	1.86	M041_3128	3.91
MLD041	ZK28	18.90	20.90	2.00	M041_3129	0.87
MLD041	ZK28	20.90	22.90	2.00	M041_3130	1.51
MLD041	ZK28	22.90	24.90	2.00	M041_3131	1.60
MLD041	ZK28	24.90	26.90	2.00	M041_3132	0.99
MLD041	ZK28	26.90	28.90	2.00	M041_3133	0.30
MLD041	ZK28	28.90	30.90	2.00	M041_3134	27.45
MLD041	ZK28	30.90	32.80	1.90	M041_3135	0.78
MLD041	ZK28	32.80	34.80	2.00	M041_3136	2.12
MLD041	ZK28	34.80	36.80	2.00	M041_3137	1.37
MLD041	ZK28	36.80	38.80	2.00	M041_3138	0.33
MLD041	ZK28	38.80	40.80	2.00	M041_3139	1.08
MLD041	ZK28	40.80	42.70	1.90	M041_3140	0.18
MLD041	ZK28	42.70	44.70	2.00	M041_3141	3.25
MLD041	ZK28	44.70	46.70	2.00	M041_3142	1.98
MLD041	ZK28	46.70	48.70	2.00	M041_3143	3.41
MLD041	ZK28	48.70	50.70	2.00	M041_3144	1.97
MLD041	ZK28	50.70	53.00	2.30	M041_3145	3.15
MLD041	ZK28	53.00	55.00	2.00	M041_3146	0.82
MLD041	ZK28	55.00	56.60	1.60	M041_3147	2.60
MLD041	ZK28	56.60	58.60	2.00	M041_3148	2.18
MLD041	ZK28	58.60	60.60	2.00	M041_3149	1.65
MLD041	ZK28	60.60	62.60	2.00	M041_3150	1.36
MLD041	ZK28	62.60	64.60	2.00	M041_3151	1.48
MLD041	ZK28	64.60	66.60	2.00	M041_3152	0.49
MLD041	ZK28	66.60	68.60	2.00	M041_3153	0.71
MLD041	ZK28	68.60	70.60	2.00	M041_3154	8.21
MLD041	ZK28	70.60	72.60	2.00	M041_3155	0.92
MLD041	ZK28	72.60	74.60	2.00	M041_3156	0.88
MLD041	ZK28	74.60	76.70	2.10	M041_3157	1.72
MLD041	ZK28	76.70	78.70	2.00	M041_3158	1.23
MLD041	ZK28	78.70	80.70	2.00	M041_3159	1.14
MLD041	ZK28	80.70	83.00	2.30	M041_3160	0.86
MLD041	ZK28	83.00	85.30	2.30	M041_3161	0.90
MLD041	ZK28	85.30	87.30	2.00	M041_3162	2.42
MLD041	ZK28	87.30	89.30	2.00	M041_3163	1.41
MLD041	ZK28	89.30	91.50	2.20	M041_3164	4.79
MLD041	ZK28	91.50	93.50	2.00	M041_3165	1.12
MLD041	ZK28	93.50	95.50	2.00	M041_3166	1.14
MLD041	ZK28	95.50	97.50	2.00	M041_3167	2.82
MLD041	ZK28	97.50	99.50	2.00	M041_3168	1.70
MLD041	ZK28	99.50	101.45	1.95	M041_3169	1.28
MLD041	ZK28	101.45	103.45	2.00	M041_3170	3.62
MLD041	ZK28	103.45	105.45	2.00	M041_3171	1.98
MLD041	ZK28	105.45	107.70	2.25	M041_3172	0.34
MLD041	ZK28	107.70	109.70	2.00	M041_3173	0.76
MLD041	ZK28	109.70	112.00	2.30	M041_3174	5.53
MLD041	ZK28	112.00	114.34	2.34	M041_3175	0.23
MLD041	ZK28	114.34	116.40	2.06	M041_3176	1.09
MLD041	ZK28	116.40	118.60	2.20	M041_3177	6.66
MLD041	ZK28	118.60	120.60	2.00	M041_3178	2.12
MLD041	ZK28	120.60	122.60	2.00	M041_3179	1.62
MLD041	ZK28	122.60	124.80	2.20	M041_3180	0.94
MLD041	ZK28	124.80	126.80	2.00	M041_3181	0.94
MLD041	ZK28	126.80	128.80	2.00	M041_3182	4.80
MLD041	ZK28	128.80	130.80	2.00	M041_3183	4.26
MLD041	ZK28	130.80	132.80	2.00	M041_3184	2.88
MLD041	ZK28	132.80	134.80	2.00	M041_3185	1.71
MLD041	ZK28	134.80	136.45	1.65	M041_3186	2.10
MLD041	ZK28	136.45	138.05	1.60	M041_3187	2.19
MLD041	ZK28	138.05	139.57	1.52	M041_3188	0.92
MLD041	ZK28	139.57	142.57	3.00	M041_3189	2.53
MLD041	ZK28	142.57	144.97	2.40	M041_3190	2.98
MLD041	ZK28	144.97	147.17	2.20	M041_3191	2.06
MLD041	ZK28	147.17	149.17	2.00	M041_3192	1.05
MLD041	ZK28	149.17	151.47	2.30	M041_3193	4.52
MLD041	ZK28	151.47	153.77	2.30	M041_3194	2.40
MLD041	ZK28	153.77	155.87	2.10	M041_3195	2.44
MLD041	ZK28	155.87	158.37	2.50	M041_3196	2.46
MLD041	ZK28	158.37	160.53	2.16	M041_3197	3.93
MLD041	ZK28	160.53	161.70	1.17	M041_3198	0.69
MLD041	ZK28	161.70	164.01	2.31	M041_3199	0.15
MLD041	ZK28	164.01	165.60	1.59	M041_3200	0.15
MLD041	ZK28	165.60	167.60	2.00	M041_3201	0.15
MLD041	ZK28	167.60	169.39	1.79	M041_3202	0.38
MLD041	ZK28	169.39	169.98	0.59	M041_3203	0.77
MLD041	ZK28	169.98	171.80	1.82	M041_3204	0.30
MLD041	ZK28	171.80	173.45	1.65	M041_3205	0.53
MLD041	ZK28	173.45	174.05	0.60	M041_3206	0.15
MLD041	ZK28	174.05	176.35	2.30	M041_3207	0.33
MLD041	ZK28	176.35	178.45	2.10	M041_3208	0.57
MLD041	ZK28	178.45	180.25	1.80	M041_3209	1.66
MLD041	ZK28	180.25	182.55	2.30	M041_3210	0.22
MLD041	ZK28	182.55	183.55	1.00	M041_3211	0.12
MLD041	ZK28	183.55	185.15	1.60	M041_3212	0.15
MLD041	ZK28	185.15	186.65	1.50	M041_3213	0.20
MLD041	ZK28	186.65	188.19	1.54	M041_3214	0.18
MLD041	ZK28	188.19	188.50	0.31	M041_3215	0.15
MLD041	ZK28	188.50	190.05	1.55	M041_3216	0.64
MLD041	ZK28	190.05	191.70	1.65	M041_3217	0.18
MLD041	ZK28	191.70	193.80	2.10	M041_3218	0.15
MLD041	ZK28	193.80	196.10	2.30	M041_3219	0.15
MLD041	ZK28	196.10	197.70	1.60	M041_3220	0.14
MLD041	ZK28	197.70	199.70	2.00	M041_3221	0.18
MLD041	ZK28	199.70	201.80	2.10	M041_3222	0.15
MLD041	ZK28	201.80	203.80	2.00	M041_3223	0.15
MLD041	ZK28	203.80	206.00	2.20	M041_3224	0.22
MLD041	ZK28	206.00	207.00	1.00	M041_3225	0.15
MLD041	ZK28	207.00	220.35	13.35	M041_3226	0.00
MLD041	ZK28	220.35	222.35	2.00	M041_3227	0.40
MLD041	ZK28	222.35	224.35	2.00	M041_3228	0.22
MLD041	ZK28	224.35	226.60	2.25	M041_3229	0.40
MLD041	ZK28	226.60	228.90	2.30	M041_3230	0.44
MLD041	ZK28	228.90	230.90	2.00	M041_3231	0.45
MLD041	ZK28	230.90	232.90	2.00	M041_3232	0.44
MLD041	ZK28	232.90	234.90	2.00	M041_3233	0.86
MLD041	ZK28	234.90	236.90	2.00	M041_3234	1.78
MLD041	ZK28	236.90	238.70	1.80	M041_3235	2.76
MLD041	ZK28	238.70	240.70	2.00	M041_3236	0.24
MLD041	ZK28	240.70	242.70	2.00	M041_3237	0.16
MLD041	ZK28	242.70	244.70	2.00	M041_3238	0.34
MLD041	ZK28	244.70	246.75	2.05	M041_3239	0.26
MLD041	ZK28	246.75	248.55	1.80	M041_3240	0.24
MLD041	ZK28	248.55	250.30	1.75	M041_3241	0.30
MLD042	ZK38	0.00	14.55	14.55	M042_3242	0.00
MLD042	ZK38	14.55	16.65	2.10	M042_3243	0.14
MLD042	ZK38	16.65	18.55	1.90	M042_3244	0.43
MLD042	ZK38	18.55	20.55	2.00	M042_3245	0.14
MLD042	ZK38	20.55	22.95	2.40	M042_3246	0.14
MLD042	ZK38	22.95	24.98	2.03	M042_3247	0.18
MLD042	ZK38	24.98	47.53	22.55	M042_3248	0.00
MLD042	ZK38	47.53	49.23	1.70	M042_3249	0.32
MLD042	ZK38	49.23	51.03	1.80	M042_3250	0.24
MLD042	ZK38	51.03	53.58	2.55	M042_3251	0.62
MLD042	ZK38	53.58	55.58	2.00	M042_3252	3.88
MLD042	ZK38	55.58	57.23	1.65	M042_3253	0.34
MLD042	ZK38	57.23	59.08	1.85	M042_3254	0.32
MLD042	ZK38	59.08	61.08	2.00	M042_3255	0.40
MLD042	ZK38	61.08	63.08	2.00	M042_3256	0.36
MLD042	ZK38	63.08	65.33	2.25	M042_3257	0.44
MLD042	ZK38	65.33	67.33	2.00	M042_3258	0.24
MLD042	ZK38	67.33	69.03	1.70	M042_3259	0.58
MLD042	ZK38	69.03	71.03	2.00	M042_3260	0.14
MLD042	ZK38	71.03	73.33	2.30	M042_3261	0.44
MLD042	ZK38	73.33	75.33	2.00	M042_3262	0.26
MLD042	ZK38	75.33	77.33	2.00	M042_3263	0.20
MLD042	ZK38	77.33	79.53	2.20	M042_3264	0.58
MLD042	ZK38	79.53	90.67	11.14	M042_3265	0.00
MLD042	ZK38	90.67	92.87	2.20	M042_3266	0.28
MLD042	ZK38	92.87	94.87	2.00	M042_3267	0.22
MLD042	ZK38	94.87	96.62	1.75	M042_3268	0.83
MLD042	ZK38	96.62	146.92	50.30	M042_3269	0.00
MLD042	ZK38	146.92	148.72	1.80	M042_3270	0.30
MLD042	ZK38	148.72	150.52	1.80	M042_3271	0.17
MLD042	ZK38	150.52	152.52	2.00	M042_3272	0.96
MLD042	ZK38	152.52	154.52	2.00	M042_3273	0.86
MLD042	ZK38	154.52	156.52	2.00	M042_3274	0.48
MLD042	ZK38	156.52	158.52	2.00	M042_3275	0.14
MLD042	ZK38	158.52	160.47	1.95	M042_3276	0.58
MLD042	ZK38	160.47	162.47	2.00	M042_3277	0.11
MLD042	ZK38	162.47	164.57	2.10	M042_3278	0.32
MLD042	ZK38	164.57	166.57	2.00	M042_3279	0.14
MLD042	ZK38	166.57	168.72	2.15	M042_3280	0.61
MLD042	ZK38	168.72	170.72	2.00	M042_3281	0.64
MLD042	ZK38	170.72	172.72	2.00	M042_3282	1.02
MLD042	ZK38	172.72	174.72	2.00	M042_3283	1.00
MLD042	ZK38	174.72	176.72	2.00	M042_3284	1.03
MLD042	ZK38	176.72	178.72	2.00	M042_3285	0.88
MLD042	ZK38	178.72	180.82	2.10	M042_3286	0.48
MLD042	ZK38	180.82	182.72	1.90	M042_3287	0.34
MLD042	ZK38	182.72	184.87	2.15	M042_3288	0.58
MLD042	ZK38	184.87	186.57	1.70	M042_3289	0.67
MLD042	ZK38	186.57	188.57	2.00	M042_3290	0.79
MLD042	ZK38	188.57	190.57	2.00	M042_3291	0.29
MLD042	ZK38	190.57	192.92	2.35	M042_3292	1.02
MLD042	ZK38	192.92	194.80	1.88	M042_3293	1.44
MLD042	ZK38	194.80	196.92	2.12	M042_3294	0.46
MLD042	ZK38	196.92	198.92	2.00	M042_3295	0.34
MLD042	ZK38	198.92	201.07	2.15	M042_3296	0.84
MLD042	ZK38	201.07	203.37	2.30	M042_3297	1.52

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD042	ZK38	203.37	205.37	2.00	M042_3298	0.89
MLD042	ZK38	205.37	207.37	2.00	M042_3299	2.07
MLD042	ZK38	207.37	209.37	2.00	M042_3300	1.70
MLD042	ZK38	209.37	211.37	2.00	M042_3301	2.09
MLD042	ZK38	211.37	213.37	2.00	M042_3302	1.54
MLD042	ZK38	213.37	215.42	2.05	M042_3303	2.10
MLD042	ZK38	215.42	217.42	2.00	M042_3304	1.41
MLD042	ZK38	217.42	219.42	2.00	M042_3305	1.75
MLD042	ZK38	219.42	221.72	2.30	M042_3306	0.87
MLD042	ZK38	221.72	223.44	1.72	M042_3307	0.70
MLD042	ZK38	223.44	231.84	8.40	M042_3308	0.00
MLD042	ZK38	231.84	233.64	1.80	M042_3309	0.18
MLD042	ZK38	233.64	235.37	1.73	M042_3310	0.44
MLD044	ZK34	231.00	233.00	2.00	4827	0.02
MLD044	ZK34	233.00	235.30	2.30	4828	0.06
MLD044	ZK34	235.30	237.60	2.30	4829	0.05
MLD044	ZK34	267.92	270.12	2.20	4830	0.06
MLD045	ZK41	0.00	60.65	60.65	M045_3311	0.00
MLD045	ZK41	60.65	61.28	0.63	M045_3312	1.06
MLD045	ZK41	61.28	145.20	83.92	M045_3313	0.00
MLD045	ZK41	145.20	147.01	1.81	M045_3314	0.18
MLD045	ZK41	147.01	149.01	2.00	M045_3315	0.37
MLD045	ZK41	149.01	151.01	2.00	M045_3316	0.28
MLD045	ZK41	151.01	153.01	2.00	M045_3317	0.37
MLD045	ZK41	153.01	154.70	1.69	M045_3318	2.26
MLD045	ZK41	154.70	156.67	1.97	M045_3319	0.55
MLD045	ZK41	156.67	157.60	0.93	M045_3320	0.99
MLD045	ZK41	157.60	159.10	1.50	M045_3321	2.08
MLD045	ZK41	159.10	161.10	2.00	M045_3322	0.30
MLD045	ZK41	161.10	163.10	2.00	M045_3323	0.41
MLD045	ZK41	163.10	165.10	2.00	M045_3324	0.46
MLD045	ZK41	165.10	167.10	2.00	M045_3325	0.41
MLD045	ZK41	167.10	169.20	2.10	M045_3326	0.32
MLD045	ZK41	169.20	171.20	2.00	M045_3327	0.46
MLD045	ZK41	171.20	173.20	2.00	M045_3328	0.87
MLD045	ZK41	173.20	175.20	2.00	M045_3329	0.64
MLD045	ZK41	175.20	177.20	2.00	M045_3330	0.94
MLD045	ZK41	177.20	178.95	1.75	M045_3331	0.41
MLD045	ZK41	178.95	179.64	0.69	M045_3332	0.48
MLD045	ZK41	179.64	181.64	2.00	M045_3333	0.67
MLD045	ZK41	181.64	210.85	29.21	M045_3334	0.00
MLD045	ZK41	210.85	212.47	1.62	M045_3335	0.55
MLD045	ZK41	212.47	214.10	1.63	M045_3336	0.46
MLD045	ZK41	214.10	215.35	1.25	M045_3337	0.67
MLD045	ZK41	215.35	217.35	2.00	M045_3338	0.79
MLD045	ZK41	217.35	219.35	2.00	M045_3339	0.50
MLD045	ZK41	219.35	221.35	2.00	M045_3340	0.42
MLD045	ZK41	221.35	223.35	2.00	M045_3341	0.74
MLD045	ZK41	223.35	225.35	2.00	M045_3342	0.16
MLD045	ZK41	225.35	227.35	2.00	M045_3343	0.25
MLD045	ZK41	227.35	229.35	2.00	M045_3344	0.20
MLD045	ZK41	229.35	231.35	2.00	M045_3345	0.20
MLD045	ZK41	231.35	233.35	2.00	M045_3346	0.14
MLD045	ZK41	233.35	235.35	2.00	M045_3347	0.43
MLD045	ZK41	235.35	237.35	2.00	M045_3348	0.16
MLD045	ZK41	237.35	239.16	1.81	M045_3349	0.72
MLD045	ZK41	239.16	241.55	2.39	M045_3350	5.84
MLD045	ZK41	241.55	243.35	1.80	M045_3351	0.08
MLD045	ZK41	243.35	245.05	1.70	M045_3352	0.08
MLD045	ZK41	245.05	246.75	1.70	M045_3353	0.90
MLD045	ZK41	246.75	248.45	1.70	M045_3354	0.73
MLD045	ZK41	248.45	250.45	2.00	M045_3355	3.10
MLD045	ZK41	250.45	252.45	2.00	M045_3356	0.82
MLD045	ZK41	252.45	254.15	1.70	M045_3357	1.58
MLD045	ZK41	254.15	255.85	1.70	M045_3358	0.92
MLD045	ZK41	255.85	257.57	1.72	M045_3359	1.00
MLD045	ZK41	257.57	259.77	2.20	M045_3360	1.72
MLD045	ZK41	259.77	261.91	2.14	M045_3361	0.12
MLD045	ZK41	261.91	263.45	1.54	M045_3362	0.29
MLD045	ZK41	263.45	265.45	2.00	M045_3363	0.06
MLD045	ZK41	265.45	267.45	2.00	M045_3364	0.18
MLD045	ZK41	267.45	269.45	2.00	M045_3365	0.32
MLD045	ZK41	269.45	271.45	2.00	M045_3366	0.15
MLD045	ZK41	271.45	273.45	2.00	M045_3367	0.65
MLD045	ZK41	273.45	275.45	2.00	M045_3368	0.76
MLD045	ZK41	275.45	277.45	2.00	M045_3369	0.24
MLD045	ZK41	277.45	279.45	2.00	M045_3370	0.15
MLD045	ZK41	279.45	281.45	2.00	M045_3371	0.28
MLD045	ZK41	281.45	283.45	2.00	M045_3372	0.15
MLD045	ZK41	283.45	285.45	2.00	M045_3373	0.30
MLD045	ZK41	285.45	287.45	2.00	M045_3374	0.76
MLD045	ZK41	287.45	289.45	2.00	M045_3375	0.41
MLD045	ZK41	289.45	291.15	1.70	M045_3376	0.15
MLD045	ZK41	291.15	292.85	1.70	M045_3377	0.18
MLD045	ZK41	292.85	294.60	1.75	M045_3378	0.22
MLD045	ZK41	294.60	294.84	0.24	M045_3379	0.17
MLD045	ZK41	294.84	296.84	2.00	M045_3380	0.99
MLD045	ZK41	296.84	298.84	2.00	M045_3381	0.32
MLD045	ZK41	298.84	300.84	2.00	M045_3382	0.58
MLD045	ZK41	300.84	302.84	2.00	M045_3383	2.24
MLD045	ZK41	302.84	304.49	1.65	M045_3384	0.66
MLD045	ZK41	304.49	306.09	1.60	M045_3385	3.25
MLD045	ZK41	306.09	307.80	1.71	M045_3386	1.38
MLD045	ZK41	307.80	308.29	0.49	M045_3387	1.62
MLD045	ZK41	308.29	310.29	2.00	M045_3388	1.96
MLD045	ZK41	310.29	312.09	1.80	M045_3389	0.74
MLD045	ZK41	312.09	313.79	1.70	M045_3390	2.78
MLD045	ZK41	313.79	315.79	2.00	M045_3391	11.21
MLD045	ZK41	315.79	317.84	2.05	M045_3392	1.35
MLD045	ZK41	317.84	319.84	2.00	M045_3393	0.78
MLD045	ZK41	319.84	321.49	1.65	M045_3394	0.26
MLD045	ZK41	321.49	323.49	2.00	M045_3395	0.76
MLD045	ZK41	323.49	325.09	1.60	M045_3396	1.10
MLD045	ZK41	325.09	326.69	1.60	M045_3397	1.10
MLD045	ZK41	326.69	328.52	1.83	M045_3398	0.25
MLD045	ZK41	328.52	329.24	0.72	M045_3399	0.88
MLD045	ZK41	329.24	331.24	2.00	M045_3400	0.63
MLD045	ZK41	331.24	333.24	2.00	M045_3401	6.06
MLD045	ZK41	333.24	335.24	2.00	M045_3402	4.92
MLD045	ZK41	335.24	337.24	2.00	M045_3403	0.29
MLD045	ZK41	337.24	339.24	2.00	M045_3404	0.20
MLD045	ZK41	339.24	341.24	2.00	M045_3405	1.10
MLD045	ZK41	341.24	343.34	2.10	M045_3406	0.49
MLD045	ZK41	343.34	345.54	2.20	M045_3407	1.46
MLD045	ZK41	345.54	347.54	2.00	M045_3408	1.15
MLD045	ZK41	347.54	349.54	2.00	M045_3409	0.19
MLD045	ZK41	349.54	351.54	2.00	M045_3410	2.26
MLD045	ZK41	351.54	353.54	2.00	M045_3411	0.31
MLD045	ZK41	353.54	355.54	2.00	M045_3412	0.73
MLD045	ZK41	355.54	357.54	2.00	M045_3413	0.54
MLD045	ZK41	357.54	359.54	2.00	M045_3414	1.21
MLD045	ZK41	359.54	361.54	2.00	M045_3415	2.95
MLD045	ZK41	361.54	363.54	2.00	M045_3416	0.71
MLD045	ZK41	363.54	365.44	1.90	M045_3417	0.33
MLD045	ZK41	365.44	367.24	1.80	M045_3418	1.84
MLD045	ZK41	367.24	368.94	1.70	M045_3419	2.70
MLD045	ZK41	368.94	370.94	2.00	M045_3420	2.08
MLD045	ZK41	370.94	372.89	1.95	M045_3421	0.33
MLD045	ZK41	372.89	374.84	1.95	M045_3422	1.96
MLD045	ZK41	374.84	376.84	2.00	M045_3423	2.90
MLD045	ZK41	376.84	378.84	2.00	M045_3424	2.63
MLD045	ZK41	378.84	380.84	2.00	M045_3425	6.96
MLD045	ZK41	380.84	382.84	2.00	M045_3426	2.81
MLD045	ZK41	382.84	384.84	2.00	M045_3427	2.00
MLD045	ZK41	384.84	386.84	2.00	M045_3428	3.90
MLD045	ZK41	386.84	388.84	2.00	M045_3429	0.56
MLD045	ZK41	388.84	390.84	2.00	M045_3430	3.56
MLD045	ZK41	390.84	392.54	1.70	M045_3431	1.44
MLD045	ZK41	392.54	394.24	1.70	M045_3432	1.88
MLD045	ZK41	394.24	396.04	1.80	M045_3433	1.10
MLD045	ZK41	396.04	397.74	1.70	M045_3434	1.40
MLD045	ZK41	397.74	399.74	2.00	M045_3435	0.21
MLD045	ZK41	399.74	401.74	2.00	M045_3436	2.00
MLD045	ZK41	401.74	403.74	2.00	M045_3437	2.14
MLD045	ZK41	403.74	405.74	2.00	M045_3438	1.28
MLD045	ZK41	405.74	407.74	2.00	M045_3439	1.89
MLD045	ZK41	407.74	409.74	2.00	M045_3440	2.50
MLD045	ZK41	409.74	412.40	2.66	M045_3441	2.28
MLD045	ZK41	412.40	414.29	1.89	M045_3442	0.53
MLD045	ZK41	414.29	416.29	2.00	M045_3443	1.58
MLD045	ZK41	416.29	418.29	2.00	M045_3444	1.32
MLD045	ZK41	418.29	420.49	2.20	M045_3445	0.50
MLD045	ZK41	420.49	422.69	2.20	M045_3446	0.76
MLD045	ZK41	422.69	424.89	2.20	M045_3447	1.58
MLD046	ZK43	0.00	98.44	98.44	M046_3448	0.00
MLD046	ZK43	98.44	100.64	2.20	M046_3449	0.15
MLD046	ZK43	100.64	102.94	2.30	M046_3450	0.32
MLD046	ZK43	102.94	123.33	20.39	M046_3451	0.00
MLD046	ZK43	123.33	125.53	2.20	M046_3452	0.27
MLD046	ZK43	125.53	127.73	2.20	M046_3453	0.20
MLD046	ZK43	127.73	129.43	1.70	M046_3454	0.15
MLD046	ZK43	129.43	131.23	1.80	M046_3455	0.15
MLD046	ZK43	131.23	133.03	1.80	M046_3456	0.35
MLD046	ZK43	133.03	134.83	1.80	M046_3457	0.47
MLD046	ZK43	134.83	136.63	1.80	M046_3458	0.25
MLD046	ZK43	136.63	198.86	62.23	M046_3459	0.00
MLD046	ZK43	198.86	201.21	2.35	M046_3460	0.21
MLD046	ZK43	201.21	203.01	1.80	M046_3461	0.17
MLD046	ZK43	203.01	204.81	1.80	M046_3462	0.90
MLD046	ZK43	204.81	206.61	1.80	M046_3463	0.11
MLD046	ZK43	206.61	208.41	1.80	M046_3464	0.15
MLD046	ZK43	208.41	210.09	1.68	M046_3465	0.15
MLD046	ZK43	210.09	211.89	1.80	M046_3466	0.59
MLD046	ZK43	211.89	213.69	1.80	M046_3467	0.11
MLD046	ZK43	213.69	215.59	1.90	M046_3468	0.13
MLD046	ZK43	215.59	217.67	2.08	M046_3469	0.15
MLD046	ZK43	217.67	219.67	2.00	M046_3470	2.10
MLD046	ZK43	219.67	221.67	2.00	M046_3471	1.89
MLD046	ZK43	221.67	223.67	2.00	M046_3472	0.51
MLD046	ZK43	223.67	225.67	2.00	M046_3473	0.32
MLD046	ZK43	225.67	227.67	2.00	M046_3474	0.64
MLD046	ZK43	227.67	229.34	1.67	M046_3475	1.13
MLD046	ZK43	229.34	231.34	2.00	M046_3476	0.59
MLD046	ZK43	231.34	233.34	2.00	M046_3477	0.30
MLD046	ZK43	233.34	235.34	2.00	M046_3478	0.30
MLD046	ZK43	235.34	237.34	2.00	M046_3479	0.85
MLD046	ZK43	237.34	239.34	2.00	M046_3480	0.52
MLD046	ZK43	239.34	241.34	2.00	M046_3481	0.12
MLD046	ZK43	241.34	243.34	2.00	M046_3482	0.97
MLD046	ZK43	243.34	245.34	2.00	M046_3483	0.44
MLD046	ZK43	245.34	247.34	2.00	M046_3484	0.40
MLD046	ZK43	247.34	249.34	2.00	M046_3485	0.52
MLD046	ZK43	249.34	251.34	2.00	M046_3486	0.30
MLD046	ZK43	251.34	253.19	1.85	M046_3487	0.18
MLD046	ZK43	253.19	254.69	1.50	M046_3488	0.27
MLD046	ZK43	254.69	256.29	1.60	M046_3489	0.36
MLD046	ZK43	256.29	257.89	1.60	M046_3490	0.25
MLD046	ZK43	257.89	260.09	2.20	M046_3491	0.35
MLD046	ZK43	260.09	262.19	2.10	M046_3492	0.18
MLD046	ZK43	262.19	263.89	1.70	M046_3493	0.66
MLD046	ZK43	263.89	265.79	1.90	M046_3494	0.92
MLD046	ZK43	265.79	267.79	2.00	M046_3495	0.47
MLD046	ZK43	267.79	269.79	2.00	M046_3496	1.32
MLD046	ZK43	269.79	271.39	1.60	M046_3497	0.34

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD046	ZK43	271.39	273.39	2.00	M046_3498	0.74
MLD046	ZK43	273.39	275.39	2.00	M046_3499	1.58
MLD046	ZK43	275.39	277.49	2.10	M046_3500	1.68
MLD046	ZK43	277.49	279.49	2.00	M046_3501	2.72
MLD046	ZK43	279.49	281.49	2.00	M046_3502	0.74
MLD046	ZK43	281.49	283.49	2.00	M046_3503	0.38
MLD046	ZK43	283.49	285.54	2.05	M046_3504	0.32
MLD046	ZK43	285.54	287.64	2.10	M046_3505	1.36
MLD046	ZK43	287.64	289.79	2.15	M046_3506	2.96
MLD046	ZK43	289.79	291.79	2.00	M046_3507	1.22
MLD046	ZK43	291.79	293.79	2.00	M046_3508	0.49
MLD046	ZK43	293.79	295.79	2.00	M046_3509	1.10
MLD046	ZK43	295.79	297.79	2.00	M046_3510	0.96
MLD046	ZK43	297.79	299.79	2.00	M046_3511	1.24
MLD046	ZK43	299.79	301.79	2.00	M046_3512	1.05
MLD046	ZK43	301.79	303.79	2.00	M046_3513	0.70
MLD046	ZK43	303.79	305.79	2.00	M046_3514	1.20
MLD046	ZK43	305.79	307.79	2.00	M046_3515	0.92
MLD046	ZK43	307.79	309.79	2.00	M046_3516	0.94
MLD046	ZK43	309.79	311.79	2.00	M046_3517	8.02
MLD046	ZK43	311.79	313.79	2.00	M046_3518	1.39
MLD046	ZK43	313.79	315.79	2.00	M046_3519	2.68
MLD046	ZK43	315.79	317.89	2.10	M046_3520	0.62
MLD046	ZK43	317.89	320.08	2.19	M046_3521	1.30
MLD046	ZK43	320.08	322.08	2.00	M046_3522	0.78
MLD046	ZK43	322.08	324.08	2.00	M046_3523	0.99
MLD046	ZK43	324.08	326.08	2.00	M046_3524	1.70
MLD046	ZK43	326.08	328.08	2.00	M046_3525	1.36
MLD046	ZK43	328.08	330.08	2.00	M046_3526	0.78
MLD046	ZK43	330.08	332.08	2.00	M046_3527	0.86
MLD046	ZK43	332.08	333.82	1.74	M046_3528	0.56
MLD046	ZK43	333.82	335.82	2.00	M046_3529	0.28
MLD046	ZK43	335.82	337.82	2.00	M046_3530	0.22
MLD046	ZK43	337.82	339.82	2.00	M046_3531	0.78
MLD046	ZK43	339.82	341.82	2.00	M046_3532	0.71
MLD046	ZK43	341.82	343.82	2.00	M046_3533	1.70
MLD046	ZK43	343.82	345.82	2.00	M046_3534	3.28
MLD046	ZK43	345.82	347.82	2.00	M046_3535	0.76
MLD046	ZK43	347.82	349.82	2.00	M046_3536	1.58
MLD046	ZK43	349.82	351.82	2.00	M046_3537	2.16
MLD046	ZK43	351.82	353.82	2.00	M046_3538	2.44
MLD046	ZK43	353.82	355.82	2.00	M046_3539	1.84
MLD046	ZK43	355.82	357.82	2.00	M046_3540	1.14
MLD046	ZK43	357.82	359.82	2.00	M046_3541	5.30
MLD046	ZK43	359.82	361.80	1.98	M046_3542	1.05
MLD046	ZK43	361.80	363.80	2.00	M046_3543	1.28
MLD046	ZK43	363.80	365.80	2.00	M046_3544	0.58
MLD046	ZK43	365.80	367.80	2.00	M046_3545	0.43
MLD046	ZK43	367.80	369.80	2.00	M046_3546	0.46
MLD046	ZK43	369.80	371.80	2.00	M046_3547	0.88
MLD046	ZK43	371.80	373.78	1.98	M046_3548	0.41
MLD046	ZK43	373.78	375.78	2.00	M046_3549	2.33
MLD046	ZK43	375.78	377.78	2.00	M046_3550	1.47
MLD046	ZK43	377.78	379.78	2.00	M046_3551	1.66
MLD046	ZK43	379.78	381.78	2.00	M046_3552	0.95
MLD046	ZK43	381.78	383.78	2.00	M046_3553	1.42
MLD046	ZK43	383.78	385.78	2.00	M046_3554	0.80
MLD046	ZK43	385.78	387.78	2.00	M046_3555	1.13
MLD046	ZK43	387.78	389.78	2.00	M046_3556	5.44
MLD046	ZK43	389.78	391.78	2.00	M046_3557	1.00
MLD046	ZK43	391.78	393.78	2.00	M046_3558	0.84
MLD046	ZK43	393.78	395.78	2.00	M046_3559	1.23
MLD046	ZK43	395.78	397.38	1.60	M046_3560	0.86
MLD046	ZK43	397.38	399.08	1.70	M046_3561	0.67
MLD046	ZK43	399.08	400.78	1.70	M046_3562	0.52
MLD046	ZK43	400.78	402.58	1.80	M046_3563	0.54
MLD046	ZK43	402.58	404.58	2.00	M046_3564	1.91
MLD046	ZK43	404.58	406.58	2.00	M046_3565	1.08
MLD046	ZK43	406.58	408.58	2.00	M046_3566	1.94
MLD046	ZK43	408.58	410.58	2.00	M046_3567	0.92
MLD046	ZK43	410.58	412.73	2.15	M046_3568	0.50
MLD046	ZK43	412.73	414.93	2.20	M046_3569	1.47
MLD046	ZK43	414.93	417.13	2.20	M046_3570	6.47
MLD046	ZK43	417.13	418.83	1.70	M046_3571	0.37
MLD046	ZK43	418.83	420.58	1.75	M046_3572	0.38
MLD046	ZK43	420.58	422.48	1.90	M046_3573	0.62
MLD046	ZK43	422.48	424.48	2.00	M046_3574	2.32
MLD046	ZK43	424.48	426.48	2.00	M046_3575	0.42
MLD046	ZK43	426.48	428.48	2.00	M046_3576	0.30
MLD046	ZK43	428.48	430.48	2.00	M046_3577	0.62
MLD046	ZK43	430.48	432.48	2.00	M046_3578	0.66
MLD046	ZK43	432.48	434.18	1.70	M046_3579	0.48
MLD046	ZK43	434.18	436.18	2.00	M046_3580	0.18
MLD046	ZK43	436.18	438.11	1.93	M046_3581	0.53
MLD046	ZK43	438.11	440.48	2.37	M046_3582	0.58
MLD046	ZK43	440.48	442.48	2.00	M046_3583	0.32
MLD046	ZK43	442.48	444.48	2.00	M046_3584	0.30
MLD046	ZK43	444.48	446.48	2.00	M046_3585	0.32
MLD046	ZK43	446.48	448.48	2.00	M046_3586	1.28
MLD046	ZK43	448.48	450.48	2.00	M046_3587	0.42
MLD046	ZK43	450.48	452.48	2.00	M046_3588	0.38
MLD047	ZK45	0.00	48.25	48.25	M047_3589	0.00
MLD047	ZK45	48.25	49.19	0.94	M047_3590	0.16
MLD047	ZK45	49.19	49.95	0.76	M047_3591	0.84
MLD047	ZK45	49.95	51.95	2.00	M047_3592	0.29
MLD047	ZK45	51.95	53.95	2.00	M047_3593	0.89
MLD047	ZK45	53.95	56.09	2.14	M047_3594	1.38
MLD047	ZK45	56.09	57.63	1.54	M047_3595	0.18
MLD047	ZK45	57.63	59.63	2.00	M047_3596	0.13
MLD047	ZK45	59.63	65.75	6.12	M047_3597	0.00
MLD047	ZK45	65.75	66.79	1.04	M047_3598	0.20
MLD047	ZK45	66.79	68.44	1.65	M047_3599	0.20
MLD047	ZK45	68.44	69.78	1.34	M047_3600	0.18
MLD047	ZK45	69.78	132.25	62.47	M047_3601	0.00
MLD047	ZK45	132.25	134.25	2.00	M047_3602	0.16
MLD047	ZK45	134.25	136.25	2.00	M047_3603	0.15
MLD047	ZK45	136.25	138.25	2.00	M047_3604	0.25
MLD047	ZK45	138.25	201.60	63.35	M047_3605	0.00
MLD047	ZK45	201.60	203.30	1.70	M047_3606	0.25
MLD047	ZK45	203.30	205.15	1.85	M047_3607	0.20
MLD047	ZK45	205.15	220.40	15.25	M047_3608	0.00
MLD047	ZK45	220.40	222.40	2.00	M047_3609	0.34
MLD047	ZK45	222.40	224.40	2.00	M047_3610	0.23
MLD047	ZK45	224.40	226.40	2.00	M047_3611	0.22
MLD047	ZK45	226.40	228.40	2.00	M047_3612	0.50
MLD047	ZK45	228.40	230.40	2.00	M047_3613	0.34
MLD047	ZK45	230.40	232.40	2.00	M047_3614	0.22
MLD047	ZK45	232.40	234.40	2.00	M047_3615	0.37
MLD047	ZK45	234.40	236.40	2.00	M047_3616	0.35
MLD047	ZK45	236.40	238.40	2.00	M047_3617	0.22
MLD047	ZK45	238.40	240.40	2.00	M047_3618	0.11
MLD047	ZK45	240.40	242.40	2.00	M047_3619	0.14
MLD047	ZK45	242.40	244.40	2.00	M047_3620	0.20
MLD047	ZK45	244.40	246.65	2.25	M047_3621	0.11
MLD047	ZK45	246.65	248.75	2.10	M047_3622	0.14
MLD047	ZK45	248.75	250.95	2.20	M047_3623	0.28
MLD047	ZK45	250.95	253.05	2.10	M047_3624	0.11
MLD047	ZK45	253.05	255.05	2.00	M047_3625	0.11
MLD047	ZK45	255.05	257.05	2.00	M047_3626	0.11
MLD047	ZK45	257.05	259.05	2.00	M047_3627	0.20
MLD047	ZK45	259.05	261.25	2.20	M047_3628	1.42
MLD047	ZK45	261.25	263.45	2.20	M047_3629	0.48
MLD047	ZK45	263.45	265.45	2.00	M047_3630	0.71
MLD047	ZK45	265.45	267.45	2.00	M047_3631	0.20
MLD047	ZK45	267.45	269.45	2.00	M047_3632	0.18
MLD047	ZK45	269.45	271.60	2.15	M047_3633	0.25
MLD047	ZK45	271.60	273.60	2.00	M047_3634	0.58
MLD047	ZK45	273.60	275.60	2.00	M047_3635	0.22
MLD047	ZK45	275.60	277.60	2.00	M047_3636	0.24
MLD047	ZK45	277.60	279.30	1.70	M047_3637	0.22
MLD047	ZK45	279.30	281.50	2.20	M047_3638	0.23
MLD047	ZK45	281.50	283.70	2.20	M047_3639	0.26
MLD047	ZK45	283.70	285.70	2.00	M047_3640	0.28
MLD047	ZK45	285.70	287.70	2.00	M047_3641	0.74
MLD047	ZK45	287.70	289.70	2.00	M047_3642	0.38
MLD047	ZK45	289.70	291.70	2.00	M047_3643	0.16
MLD047	ZK45	291.70	293.70	2.00	M047_3644	0.34
MLD047	ZK45	293.70	295.70	2.00	M047_3645	0.52
MLD047	ZK45	295.70	297.70	2.00	M047_3646	0.22
MLD047	ZK45	297.70	299.70	2.00	M047_3647	0.20
MLD047	ZK45	299.70	301.70	2.00	M047_3648	0.26
MLD047	ZK45	301.70	303.50	1.80	M047_3649	0.07
MLD047	ZK45	303.50	305.50	2.00	M047_3650	0.16
MLD047	ZK45	305.50	307.50	2.00	M047_3651	0.11
MLD047	ZK45	307.50	309.50	2.00	M047_3652	0.11
MLD047	ZK45	309.50	311.50	2.00	M047_3653	0.16
MLD047	ZK45	311.50	313.50	2.00	M047_3654	0.16
MLD047	ZK45	313.50	315.50	2.00	M047_3655	0.16
MLD047	ZK45	315.50	317.50	2.00	M047_3656	0.18
MLD047	ZK45	317.50	319.50	2.00	M047_3657	0.11
MLD047	ZK45	319.50	321.50	2.00	M047_3658	0.16
MLD047	ZK45	321.50	323.50	2.00	M047_3659	0.24
MLD047	ZK45	323.50	325.50	2.00	M047_3660	0.80
MLD047	ZK45	325.50	327.50	2.00	M047_3661	0.42
MLD047	ZK45	327.50	329.50	2.00	M047_3662	0.59
MLD047	ZK45	329.50	331.50	2.00	M047_3663	0.55
MLD048	ZK56	0.00	72.80	72.80	M048_3664	0.00
MLD048	ZK56	72.80	73.60	0.80	M048_3665	2.36
MLD048	ZK56	73.60	79.27	5.67	M048_3666	0.00
MLD048	ZK56	79.27	80.32	1.05	M048_3667	0.16
MLD048	ZK56	80.32	208.47	128.15	M048_3668	0.00
MLD048	ZK56	208.47	210.47	2.00	M048_3669	0.14
MLD048	ZK56	210.47	212.27	1.80	M048_3670	0.16
MLD048	ZK56	212.27	214.00	1.73	M048_3671	0.16
MLD048	ZK56	214.00	228.32	14.32	M048_3672	0.00
MLD048	ZK56	228.32	230.32	2.00	M048_3673	0.22
MLD048	ZK56	230.32	232.47	2.15	M048_3674	0.19
MLD048	ZK56	232.47	234.47	2.00	M048_3675	0.37
MLD048	ZK56	234.47	236.60	2.13	M048_3676	0.20
MLD048	ZK56	236.60	261.03	24.43	M048_3677	0.00
MLD048	ZK56	261.03	263.03	2.00	M048_3678	2.81
MLD048	ZK56	263.03	265.15	2.12	M048_3679	0.16
MLD048	ZK56	265.15	267.15	2.00	M048_3680	0.22
MLD048	ZK56	267.15	269.15	2.00	M048_3681	0.16
MLD048	ZK56	269.15	271.15	2.00	M048_3682	0.22
MLD048	ZK56	271.15	273.15	2.00	M048_3683	0.29
MLD048	ZK56	273.15	275.05	1.90	M048_3684	0.63
MLD048	ZK56	275.05	277.05	2.00	M048_3685	1.17
MLD048	ZK56	277.05	283.07	6.02	M048_3686	0.00
MLD048	ZK56	283.07	285.25	2.18	M048_3687	1.39
MLD048	ZK56	285.25	287.25	2.00	M048_3688	0.64
MLD048	ZK56	287.25	289.25	2.00	M048_3689	0.41
MLD048	ZK56	289.25	291.25	2.00	M048_3690	0.64
MLD048	ZK56	291.25	293.25	2.00	M048_3691	0.59
MLD048	ZK56	293.25	295.55	2.30	M048_3692	0.40
MLD048	ZK56	295.55	297.20	1.65	M048_3693	1.00
MLD048	ZK56	297.20	298.80	1.60	M048_3694	0.68
MLD048	ZK56	298.80	301.10	2.30	M048_3695	0.16
MLD048	ZK56	301.10	303.10	2.00	M048_3696	0.40
MLD048	ZK56	303.10	305.10	2.00	M048_3697	1.34
MLD048	ZK56	305.10	307.10	2.00	M048_3698	2.02
MLD048	ZK56	307.10	308.31	1.21	M048_3699	3.38
MLD048	ZK56	308.31	310.15	1.84	M048_3700	0.20
MLD048	ZK56	310.15	311.64	1.49	M048_3701	3.83

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLD048	ZK56	311.64	313.25	1.61	M048_3702	0.77
MLD048	ZK56	313.25	315.25	2.00	M048_3703	1.02
MLD048	ZK56	315.25	317.25	2.00	M048_3704	0.80
MLD048	ZK56	317.25	319.25	2.00	M048_3705	0.78
MLD048	ZK56	319.25	321.25	2.00	M048_3706	0.40
MLD048	ZK56	321.25	323.20	1.95	M048_3707	0.45
MLD048	ZK56	323.20	325.20	2.00	M048_3708	1.18
MLD048	ZK56	325.20	327.20	2.00	M048_3709	0.13
MLD048	ZK56	327.20	329.20	2.00	M048_3710	1.24
MLD048	ZK56	329.20	331.30	2.10	M048_3711	1.66
MLD048	ZK56	331.30	333.50	2.20	M048_3712	0.90
MLD048	ZK56	333.50	335.50	2.00	M048_3713	1.05
MLD048	ZK56	335.50	337.50	2.00	M048_3714	0.72
MLD048	ZK56	337.50	339.10	1.60	M048_3715	3.59
MLD048	ZK56	339.10	340.73	1.63	M048_3716	2.78
MLD048	ZK56	340.73	342.08	1.35	M048_3717	1.12
MLD048	ZK56	342.08	343.70	1.62	M048_3718	2.16
MLD048	ZK56	343.70	345.28	1.58	M048_3719	3.54
MLD048	ZK56	345.28	347.28	2.00	M048_3720	0.71
MLD048	ZK56	347.28	349.28	2.00	M048_3721	1.26
MLD048	ZK56	349.28	351.00	1.72	M048_3722	9.83
MLD048	ZK56	351.00	352.60	1.60	M048_3723	5.53
MLD048	ZK56	352.60	354.25	1.65	M048_3724	1.09
MLD048	ZK56	354.25	356.25	2.00	M048_3725	0.58
MLD048	ZK56	356.25	358.25	2.00	M048_3726	2.12
MLD048	ZK56	358.25	360.05	1.80	M048_3727	2.44
MLD048	ZK56	360.05	360.42	0.37	M048_3728	0.71
MLD048	ZK56	360.42	362.42	2.00	M048_3729	1.73
MLD048	ZK56	362.42	364.42	2.00	M048_3730	1.40
MLD048	ZK56	364.42	366.42	2.00	M048_3731	0.29
MLD048	ZK56	366.42	368.42	2.00	M048_3732	0.68
MLD048	ZK56	368.42	370.42	2.00	M048_3733	3.09
MLD048	ZK56	370.42	372.20	1.78	M048_3734	0.59
MLD048	ZK56	372.20	374.20	2.00	M048_3735	0.60
MLD048	ZK56	374.20	376.10	1.90	M048_3736	0.60
MLD048	ZK56	376.10	378.10	2.00	M048_3737	0.43
MLD048	ZK56	378.10	380.10	2.00	M048_3738	1.85
MLD048	ZK56	380.10	382.10	2.00	M048_3739	1.13
MLD048	ZK56	382.10	384.10	2.00	M048_3740	0.51
MLD048	ZK56	384.10	386.10	2.00	M048_3741	0.60
MLD048	ZK56	386.10	387.80	1.70	M048_3742	0.98
MLD048	ZK56	387.80	389.50	1.70	M048_3743	0.39
MLD048	ZK56	389.50	391.35	1.85	M048_3744	0.29
MLT0	I-I'	0.00	1.50	1.50	215	0.76
MLT0	I-I'	1.50	3.00	1.50	216	0.36
MLT0	I-I'	3.00	4.50	1.50	217	0.27
MLT0	I-I'	4.50	6.00	1.50	218	0.88
MLT0	I-I'	6.00	7.50	1.50	219	0.12
MLT0	I-I'	7.50	9.00	1.50	220	0.30
MLT0	I-I'	9.00	10.50	1.50	221	0.19
MLT0	I-I'	10.50	11.80	1.30	222	0.24
MLT0	I-I'	11.80	13.20	1.40	223	0.25
MLT0	I-I'	13.20	14.70	1.50	224	0.18
MLT0	I-I'	14.70	16.20	1.50	225	0.13
MLT0	I-I'	16.20	17.60	1.40	226	0.13
MLT0	I-I'	17.60	19.10	1.50	227	0.12
MLT0	I-I'	19.10	20.60	1.50	228	0.16
MLT0	I-I'	20.60	22.10	1.50	229	0.59
MLT0	I-I'	22.10	23.70	1.60	230	0.39
MLT0	I-I'	23.70	25.10	1.40	231	0.84
MLT0	I-I'	25.10	26.70	1.60	232	0.22
MLT0	I-I'	26.70	27.90	1.20	731	0.47
MLT0	I-I'	27.90	28.90	1.00	730	0.14
MLT0	I-I'	28.90	29.90	1.00	729	0.20
MLT0	I-I'	29.90	30.90	1.00	728	0.20
MLT0	I-I'	30.90	31.90	1.00	727	0.41
MLT0	I-I'	31.90	32.90	1.00	726	0.52
MLT0	I-I'	32.90	33.90	1.00	725	0.91
MLT0	I-I'	33.90	34.90	1.00	724	0.50
MLT0	I-I'	34.90	35.90	1.00	723	0.22
MLT0	I-I'	35.90	36.90	1.00	722	0.21
MLT0	I-I'	36.90	37.90	1.00	721	0.47
MLT0	I-I'	37.90	38.90	1.00	720	0.82
MLT0	I-I'	38.90	39.90	1.00	719	0.46
MLT0	I-I'	39.90	40.90	1.00	718	0.24
MLT0	TC 0	40.90	41.90	1.00	717	0.32
MLT0	TC 0	41.90	42.90	1.00	716	0.24
MLT0	TC 0	42.90	43.90	1.00	715	0.16
MLT0	TC 0	43.90	44.90	1.00	714	0.31
MLT0	TC 0	44.90	45.90	1.00	713	0.40
MLT0	TC 0	45.90	46.90	1.00	712	0.16
MLT0	TC 0	46.90	47.90	1.00	711	0.15
MLT0	TC 0	47.90	48.90	1.00	710	0.76
MLT0	TC 0	48.90	49.90	1.00	709	0.26
MLT0	TC 0	49.90	50.90	1.00	708	0.25
MLT0	TC 0	50.90	51.90	1.00	707	0.22
MLT0	TC 0	51.90	52.90	1.00	706	0.24
MLT0	TC 0	52.90	53.90	1.00	705	0.30
MLT0	TC 0	53.90	54.90	1.00	704	0.96
MLT0	TC 0	54.90	55.90	1.00	703	0.35
MLT0	TC 0	55.90	56.90	1.00	702	0.51
MLT0	TC 0	56.90	57.90	1.00	701	0.18
MLT0	TC 0	57.90	60.00	2.10		0.00
MLT0	TC 0	60.00	61.00	1.00	1	0.16
MLT0	TC 0	61.00	63.00	2.00	2	0.93
MLT0	TC 0	63.00	63.60	0.60	645	0.18
MLT0	TC 0	63.60	64.70	1.10	644	0.30
MLT0	TC 0	64.70	65.70	1.00	643	0.43
MLT0	TC 0	65.70	66.70	1.00	642	0.35
MLT0	TC 0	66.70	67.70	1.00	641	0.31
MLT0	TC 0	67.70	68.70	1.00	640	0.55
MLT0	TC 0	68.70	69.50	0.80	639	0.46
MLT0	TC 0	69.50	70.60	1.10	638	0.22
MLT0	TC 0	70.60	71.60	1.00	637	0.21
MLT0	TC 0	71.60	72.60	1.00	636	0.18
MLT0	TC 0	72.60	73.60	1.00	635	0.66
MLT0	TC 0	73.60	74.60	1.00	634	0.72
MLT0	TC 0	74.60	75.60	1.00	633	0.22
MLT0	TC 0	75.60	76.50	0.90	632	0.80
MLT0	TC 0	76.50	77.20	0.70	631	0.42
MLT0	TC 0	77.20	78.10	0.90	630	0.36
MLT0	TC 0	78.10	79.15	1.05	629	0.70
MLT0	TC 0	79.15	80.30	1.15	628	0.18
MLT0	TC 0	80.30	81.30	1.00	627	0.20
MLT0	TC 0	81.30	82.30	1.00	626	0.18
MLT0	TC 0	82.30	83.30	1.00	625	0.56
MLT0	TC 0	83.30	84.40	1.10	624	0.84
MLT0	TC 0	84.40	85.30	0.90	623	0.85
MLT0	TC 0	85.30	85.90	0.60	622	0.38
MLT0	TC 0	85.90	86.50	0.60	621	0.27
MLT0	TC 0	86.50	87.50	1.00	607	0.29
MLT0	TC 0	87.50	88.50	1.00	606	0.56
MLT0	TC 0	88.50	89.50	1.00	605	0.48
MLT0	TC 0	89.50	90.50	1.00	604	0.46
MLT0	TC 0	90.50	91.50	1.00	807	0.54
MLT0	TC 0	91.50	92.50	1.00	808	0.65
MLT0	TC 0	92.50	93.50	1.00	809	0.60
MLT0	TC 0	93.50	94.50	1.00	810	1.70
MLT0	TC 0	94.50	95.50	1.00	811	0.76
MLT0	TC 0	95.50	96.50	1.00	812	0.22
MLT0	TC 0	96.50	97.45	0.95	813	0.57
MLT0	TC 0	97.45	98.40	0.95	814	3.45
MLT0	TC 0	98.40	99.50	1.10	586	3.78
MLT0	TC 0	99.50	100.40	0.90	585	0.15
MLT0	TC 0	100.40	101.30	0.90	584	0.92
MLT0	TC 0	101.30	102.40	1.10	583	1.37
MLT0	TC 0	102.40	103.60	1.20	582	0.84
MLT0	TC 0	103.60	104.50	0.90	581	2.07
MLT0	TC 0	104.50	105.55	1.05	580	0.64
MLT0	TC 0	105.55	106.50	0.95	579	0.24
MLT0	TC 0	106.50	107.70	1.20	578	0.23
MLT0	TC 0	107.70	109.10	1.40	577	0.35
MLT0	TC 0	109.10	110.50	1.40	576	0.50
MLT0	TC 0	110.50	111.90	1.40	575	1.31
MLT0	TC 0	111.90	113.10	1.20	574	2.92
MLT0	TC 0	113.10	114.40	1.30	573	0.41
MLT0	TC 0	114.40	115.40	1.00	572	2.73
MLT0	TC 0	115.40	116.40	1.00	571	1.05
MLT0	TC 0	116.40	117.40	1.00	570	1.55
MLT0	TC 0	117.40	118.40	1.00	600	0.75
MLT0	TC 0	118.40	119.50	1.10	599	2.67
MLT0	TC 0	119.50	120.40	0.90	598	0.60
MLT0	TC 0	120.40	121.40	1.00	597	0.32
MLT0	TC 0	121.40	122.40	1.00	596	4.09
MLT0	TC 0	122.40	123.40	1.00	595	0.65
MLT0	TC 0	123.40	124.40	1.00	594	0.21
MLT0	TC 0	124.40	125.40	1.00	593	0.62
MLT0	TC 0	125.40	126.40	1.00	592	0.36
MLT0	TC 0	126.40	127.50	1.10	591	0.25
MLT0	TC 0	127.50	128.60	1.10	590	0.95
MLT0	TC 0	128.60	129.70	1.10	589	1.80
MLT0	TC 0	129.70	130.70	1.00	588	3.36
MLT0	TC 0	130.70	131.70	1.00	587	1.04
MLT0	TC 0	131.70	132.90	1.20	9	0.79
MLT0	TC 0	132.90	134.10	1.20	10	1.31
MLT0	TC 0	134.10	135.40	1.30	11	0.56
MLT0	TC 0	135.40	136.80	1.40	12	2.16
MLT0	TC 0	136.80	137.90	1.10	13	0.73
MLT0	TC 0	137.90	139.00	1.10	14	0.52
MLT0	TC 0	139.00	139.90	0.90	15	0.74
MLT0	TC 0	139.90	140.90	1.00	015-1	2.10
MLT0	TC 0	140.90	141.90	1.00	16	0.52
MLT0	TC 0	141.90	142.90	1.00	016-1	1.70
MLT0	TC 0	142.90	144.40	1.50	17	1.69
MLT0	TC 0	144.40	145.40	1.00	18	1.32
MLT0	TC 0	145.40	146.80	1.40	19	0.48
MLT0	TC 0	146.80	147.90	1.10	20	1.06
MLT0	TC 0	147.90	148.90	1.00	21	0.58
MLT0	TC 0	148.90	150.00	1.10	22	1.06
MLT0	TC 0	150.00	151.30	1.30	23	1.77
MLT0	TC 0	151.30	152.30	1.00	24	2.60
MLT0	TC 0	152.30	154.00	1.70	25	0.34
MLT0	TC 0	154.00	155.60	1.60	26	1.72
MLT0	TC 0	155.60	157.10	1.50	27	0.29
MLT0	TC 0	157.10	158.50	1.40	28	0.24
MLT0	TC 0	158.50	159.90	1.40	29	9.05
MLT0	TC 0	159.90	161.10	1.20	30	1.38
MLT0	TC 0	161.10	162.50	1.40	130	2.74
MLT0	TC 0	162.50	163.90	1.40	131	0.54
MLT0	TC 0	163.90	165.00	1.10	132	1.59
MLT0	TC 0	165.00	166.00	1.00	133	0.64
MLT0	TC 0	166.00	166.90	0.90	134	1.35
MLT0	TC 0	166.90	167.80	0.90	135	1.43
MLT0	TC 0	167.80	168.60	0.80	136	2.98
MLT0	TC 0	168.60	169.60	1.00	137	3.56
MLT0	TC 0	169.60	170.60	1.00	138	1.00
MLT0	TC 0	170.60	171.60	1.00	139	0.36
MLT0	TC 0	171.60	172.60	1.00	140	0.21
MLT0	TC 0	172.60	173.60	1.00	141	0.40
MLT0	TC 0	173.60	174.60	1.00	142	0.90
MLT0	TC 0	174.60	175.60	1.00	143	0.22
MLT0	TC 0	175.60	176.60	1.00	144	0.25
MLT0	TC 0	176.60	177.60	1.00	145	0.89
MLT0	TC 0	177.60	178.50	0.90	146	0.36

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT0	TC 0	178.50	179.50	1.00	147	3.92
MLT0	TC 0	179.50	180.50	1.00	148	0.90
MLT0	TC 0	180.50	181.50	1.00	149	1.48
MLT0	TC 0	181.50	182.50	1.00	150	0.27
MLT0	TC 0	182.50	183.70	1.20	151	0.53
MLT0	TC 0	183.70	185.30	1.60	152	0.44
MLT0	TC 0	185.30	186.30	1.00	153	0.60
MLT0	TC 0	186.30	187.30	1.00	154	0.73
MLT0	TC 0	187.30	188.30	1.00	155	0.52
MLT0	TC 0	188.30	189.30	1.00	156	0.54
MLT0	TC 0	189.30	190.10	0.80	157	0.58
MLT0	TC 0	190.10	191.10	1.00	158	0.38
MLT0	TC 0	191.10	192.10	1.00	159	0.64
MLT0	TC 0	192.10	193.10	1.00	160	4.66
MLT0	TC 0	193.10	194.00	0.90	161	0.29
MLT0	TC 0	194.00	195.00	1.00	162	0.24
MLT0	TC 0	195.00	196.00	1.00	163	0.26
MLT0	TC 0	196.00	197.30	1.30	164	0.34
MLT0	TC 0	197.30	198.30	1.00	165	0.28
MLT0	TC 0	198.30	199.40	1.10	166	0.34
MLT0	TC 0	199.40	200.50	1.10	167	0.80
MLT0	TC 0	200.50	201.40	0.90	168	0.38
MLT0	TC 0	201.40	202.40	1.00	169	1.39
MLT0	TC 0	202.40	203.40	1.00	170	0.42
MLT0	TC 0	203.40	204.40	1.00	171	0.68
MLT0	TC 0	204.40	205.30	0.90	172	0.64
MLT0	TC 0	205.30	206.30	1.00	173	0.68
MLT0	TC 0	206.30	207.50	1.20	174	1.13
MLT0	TC 0	207.50	208.50	1.00	175	2.76
MLT0	TC 0	208.50	209.70	1.20	176	0.90
MLT0	TC 0	209.70	210.70	1.00	177	1.89
MLT0	TC 0	210.70	212.00	1.30	178	2.17
MLT0	TC 0	212.00	213.10	1.10	179	0.84
MLT0	TC 0	213.10	214.20	1.10	180	0.20
MLT0	TC 0	214.20	215.50	1.30	181	0.89
MLT0	TC 0	215.50	216.70	1.20	182	0.98
MLT0	TC 0	216.70	217.70	1.00	183	0.89
MLT0	TC 0	217.70	218.70	1.00	184	1.11
MLT0	TC 0	218.70	219.70	1.00	185	0.97
MLT0	TC 0	219.70	220.70	1.00	186	1.01
MLT0	TC 0	220.70	221.70	1.00	187	0.48
MLT0	TC 0	221.70	222.70	1.00	188	3.74
MLT0	TC 0	222.70	223.70	1.00	189	4.42
MLT0	TC 0	223.70	224.70	1.00	190	1.28
MLT0	TC 0	224.70	225.70	1.00	191	1.74
MLT0	TC 0	225.70	226.70	1.00	192	0.80
MLT0	TC 0	226.70	227.70	1.00	193	0.97
MLT0	TC 0	227.70	228.70	1.00	194	1.22
MLT0	TC 0	228.70	229.70	1.00	195	2.40
MLT0	TC 0	229.70	230.60	0.90	196	1.27
MLT0	TC 0	230.60	231.60	1.00	197	1.20
MLT0	TC 0	231.60	232.60	1.00	198	3.33
MLT0	TC 0	232.60	233.60	1.00	199	5.73
MLT0	TC 0	233.60	234.60	1.00	200	3.06
MLT0	TC 0	234.60	235.60	1.00	201	1.93
MLT0	TC 0	235.60	236.60	1.00	202	3.26
MLT0	TC 0	236.60	237.60	1.00	203	1.40
MLT0	TC 0	237.60	238.60	1.00	204	1.07
MLT0	TC 0	238.60	239.60	1.00	205	1.35
MLT0	TC 0	239.60	240.60	1.00	206	0.60
MLT0	TC 0	240.60	241.60	1.00	207	0.39
MLT0	TC 0	241.60	242.60	1.00	208	0.88
MLT0	TC 0	242.60	243.60	1.00	209	0.34
MLT0	TC 0	243.60	244.60	1.00	210	0.61
MLT0	TC 0	244.60	245.60	1.00	211	0.86
MLT0	TC 0	245.60	246.50	0.90	212	0.72
MLT0	TC 0	246.50	247.50	1.00	70-1	1.73
MLT0	TC 0	247.50	248.60	1.10	31	0.72
MLT0	TC 0	248.60	250.30	1.70	32	1.48
MLT0	TC 0	250.30	251.40	1.10	33	1.24
MLT0	TC 0	251.40	252.80	1.40	34	1.03
MLT0	TC 0	252.80	254.00	1.20	35	0.84
MLT0	TC 0	254.00	255.00	1.00	36	0.90
MLT0	TC 0	255.00	256.00	1.00	37	1.38
MLT0	TC 0	256.00	257.00	1.00	38	2.01
MLT0	TC 0	257.00	258.00	1.00	39	0.99
MLT0	TC 0	258.00	259.00	1.00	40	1.68
MLT0	TC 0	259.00	260.00	1.00	040-1	1.27
MLT0	TC 0	260.00	261.00	1.00	73	2.17
MLT0	TC 0	261.00	262.00	1.00	74	1.48
MLT0	TC 0	262.00	262.90	0.90	75	2.10
MLT0	TC 0	262.90	263.90	1.00	76	3.68
MLT0	TC 0	263.90	264.90	1.00	77	3.34
MLT0	TC 0	264.90	265.80	0.90	78	3.94
MLT0	TC 0	265.80	266.60	0.80	79	1.08
MLT0	TC 0	266.60	267.60	1.00	80	0.94
MLT0	TC 0	267.60	268.60	1.00	101	3.34
MLT0	TC 0	268.60	269.30	0.70	102	1.51
MLT0	TC 0	269.30	270.00	0.70	103	0.96
MLT0	TC 0	270.00	270.60	0.60	104	1.75
MLT0	TC 0	270.60	271.60	1.00	105	2.48
MLT1	TC 1	0.00	1.00	1.00	481	0.89
MLT1	TC 1	1.00	2.00	1.00	480	1.91
MLT1	TC 1	2.00	3.10	1.10	479	1.39
MLT1	TC 1	3.10	4.20	1.10	478	0.97
MLT1	TC 1	4.20	5.50	1.30	477	1.58
MLT1	TC 1	5.50	6.40	0.90	476	1.93
MLT1	TC 1	6.40	7.50	1.10	475	1.14
MLT1	TC 1	7.50	8.60	1.10	474	0.78
MLT1	TC 1	8.60	9.60	1.00	473	1.99
MLT1	TC 1	9.60	10.80	1.20	472	3.38
MLT1	TC 1	10.80	11.90	1.10	471	2.57
MLT1	TC 1	11.90	13.10	1.20	470	4.84
MLT1	TC 1	13.10	14.20	1.10	469	0.66
MLT1	TC 1	14.20	15.30	1.10	468	3.21
MLT1	TC 1	15.30	16.30	1.00	467	1.82
MLT1	TC 1	16.30	17.40	1.10	466	1.31
MLT1	TC 1	17.40	18.40	1.00	106	3.37
MLT1	TC 1	18.40	19.40	1.00	107	2.43
MLT1	TC 1	19.40	20.40	1.00	108	1.36
MLT1	TC 1	20.40	21.30	0.90	109	0.89
MLT1	TC 1	21.30	22.30	1.00	110	1.46
MLT1	TC 1	22.30	23.30	1.00	111	5.36
MLT1	TC 1	23.30	24.20	0.90	112	4.32
MLT1	TC 1	24.20	25.10	0.90	113	1.42
MLT1	TC 1	25.10	26.00	0.90	114	3.67
MLT1	TC 1	26.00	26.90	0.90	115-1	2.12
MLT1	TC 1			1.00	115	1.61
MLT1	TC 1	26.90	27.90	1.00	116	1.48
MLT1	TC 1	27.90	28.90	1.00	116-1	0.30
MLT1	TC 1	28.90	29.70	0.80	117	1.03
MLT1	TC 1	29.70	30.70	1.00	118	1.42
MLT1	TC 1	30.70	31.70	1.00	119	1.31
MLT1	TC 1	31.70	32.60	0.90	120	0.90
MLT1	TC 1	32.60	33.50	0.90	121	1.06
MLT1	TC 1	33.50	34.50	1.00	122	1.00
MLT1	TC 1	34.50	35.20	0.70	123	0.84
MLT1	TC 1	35.20	36.20	1.00	124	1.06
MLT1	TC 1	36.20	37.20	1.00	125	1.32
MLT1	TC 1	37.20	38.00	0.80	126	1.49
MLT1	TC 1	38.00	38.90	0.90	127	1.60
MLT1	TC 1	38.90	39.90	1.00	128	1.52
MLT1	TC 1	39.90	40.80	0.90	129	0.80
MLT1	TC 1	40.80	41.50	0.70	129-1	1.63
MLT1	TC 1	41.50	42.50	1.00	70	2.28
MLT1	TC 1	42.50	43.40	0.90	71	0.76
MLT1	TC 1	43.40	44.70	1.30	72	0.74
MLT1	TC 1	44.70	45.40	0.70	41	0.80
MLT1	TC 1	45.40	46.60	1.20	42	0.84
MLT1	TC 1	46.60	47.40	0.80	43	1.96
MLT1	TC 1	47.40	48.20	0.80	44	0.96
MLT1	TC 1	48.20	49.70	1.50	45	1.78
MLT1	TC 1	49.70	51.10	1.40	46	1.32
MLT1	TC 1	51.10	51.90	0.80	47	1.89
MLT1	TC 1	51.90	53.30	1.40	48	0.80
MLT1	TC 1	53.30	54.80	1.50	49	2.27
MLT1	TC 1	54.80	56.20	1.40	50	1.11
MLT1	TC 1	56.20	57.20	1.00	63	2.92
MLT1	TC 1	57.20	58.20	1.00	64	4.37
MLT1	TC 1	58.20	59.20	1.00	65	0.72
MLT1	TC 1	59.20	60.20	1.00	66	1.85
MLT1	TC 1	60.20	61.20	1.00	67	1.44
MLT1	TC 1	61.20	61.90	0.70	68	0.30
MLT1	TC 1	61.90	62.90	1.00	69	0.27
MLT10	TC3-3	0.00	1.00	1.00	885-1	0.28
MLT10	TC3-3	1.00	2.00	1.00	886	0.41
MLT10	TC3-3	2.00	3.00	1.05	887	0.37
MLT10	TC3-3	3.00	3.95	0.95	888	0.65
MLT10	TC3-3	3.95	4.95	1.00	889	0.55
MLT10	TC3-3	4.95	5.95	1.00	890	0.28
MLT10	TC3-3	5.95	6.95	1.00	891	1.17
MLT10	TC3-3	6.95	7.95	1.00	892	1.75
MLT10	TC3-3	7.95	8.95	1.00	893	1.82
MLT10	TC3-3	8.95	9.95	1.00	894	1.22
MLT10	TC3-3	9.95	10.95	1.00	895	0.55
MLT10	TC3-3	10.95	11.95	1.00	896	0.41
MLT10	TC3-3	11.95	12.95	1.00	897	0.94
MLT10	TC3-3	12.95	13.85	0.90	898	1.07
MLT10	TC3-3	13.85	14.85	1.00	899	1.27
MLT10	TC3-3	14.85	15.85	1.00	900	0.84
MLT10	TC3-3	15.85	16.85	1.00	901	0.88
MLT10	TC3-3	16.85	17.85	1.00	902	0.79
MLT10	TC3-3	17.85	18.85	1.00	903	0.50
MLT10	TC3-3	18.85	19.85	1.00	904	0.60
MLT10	TC3-3	19.85	20.85	1.00	905	1.73
MLT10	TC3-3	20.85	21.95	1.10	906	3.70
MLT10	TC3-3	21.95	22.95	1.00	907	1.77
MLT10	TC3-3	22.95	23.95	1.00	908	0.61
MLT10	TC3-3	23.95	24.95	1.00	909	0.74
MLT10	TC3-3	24.95	25.95	1.00	910	3.99
MLT10	TC3-3	25.95	26.95	1.00	911	0.96
MLT10	TC3-3	26.95	27.95	1.00	912	8.08
MLT10	TC3-3	27.95	28.75	0.80	913	0.94
MLT10	TC3-3	28.75	30.15	1.40	914	3.95
MLT10	TC3-3	30.15	31.05	0.90	915	2.19
MLT10	TC3-3	31.05	31.95	0.90	916	1.85
MLT10	TC3-3	31.95	32.95	1.00	917	1.42
MLT10	TC3-3	32.95	34.15	1.20	918	0.74
MLT10	TC3-3	34.15	34.95	0.80	919	0.84
MLT10	TC3-3	34.95	35.75	0.80	920	1.45
MLT10	TC3-3	35.75	36.55	0.80	921	0.96
MLT10	TC3-3	36.55	37.55	1.00	922	0.28
MLT10	TC3-3	37.55	38.45	0.90	923	3.05
MLT10	TC3-3	38.45	39.45	1.00	924	1.00
MLT10	TC3-3	39.45	40.45	1.00	925	0.51
MLT10	TC3-3	40.45	41.25	0.80	926	0.39
MLT10	TC3-3	41.25	42.05	0.80	927	0.94
MLT10	TC3-3	42.05	43.05	1.00	928	0.16
MLT10	TC3-3	43.05	44.05	1.00	929	0.27
MLT10	TC3-3	44.05	44.75	0.70	930	0.22
MLT10	TC3-3	44.75	45.75	1.00	931	0.22
MLT10	TC3-3	45.75	46.65	0.90	932	1.02
MLT10	TC3-3	46.65	47.45	0.80	933	1.06
MLT10	TC3-3	47.45	48.25	0.80	934	3.04

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT10	TC3-3	48.25	49.25	1.00	935	0.42
MLT10	TC3-3	49.25	50.05	0.80	936	1.25
MLT10	TC3-3	50.05	50.95	0.90	937	0.76
MLT10	TC3-3	50.95	51.85	0.90	938	1.02
MLT10	TC3-3	51.85	52.55	0.70	939	0.99
MLT10	TC3-3	52.55	53.65	1.10	940	0.80
MLT10	TC3-3	53.65	54.55	0.90	941	0.70
MLT10	TC3-3	54.55	55.55	1.00	942	1.30
MLT10	TC3-3	55.55	56.55	1.00	943	0.82
MLT10	TC3-3	56.55	57.55	1.00	944	0.58
MLT10	TC3-3	57.55	58.55	1.00	945	0.86
MLT10	TC3-3	58.55	59.55	1.00	946	1.22
MLT10	TC3-3	59.55	60.55	1.00	947	1.10
MLT10	TC3-3	60.55	61.15	0.60	948	3.15
MLT10	TC3-3	61.15	61.85	0.70	949	0.95
MLT10	TC3-3	61.85	63.05	1.20	950	0.41
MLT10	TC3-3	63.05	63.85	0.80	951	1.12
MLT10	TC3-3	63.85	64.45	0.60	952	0.80
MLT10	TC3-3	64.45	65.45	1.00	953	1.10
MLT10	TC3-3	65.45	66.35	0.90	954	2.78
MLT10	TC3-3	66.35	67.35	1.00	955	0.96
MLT10	TC3-3	67.35	68.35	1.00	956	0.90
MLT10	TC3-3	68.35	69.35	1.00	957	0.54
MLT10	TC3-3	69.35	70.35	1.00	958	0.93
MLT10	TC3-3	70.35	71.15	0.80	959	0.50
MLT10	TC3-3	71.15	72.15	1.00	960	0.82
MLT10	TC3-3	72.15	72.95	0.80	961	0.81
MLT10	TC3-3	72.95	73.95	1.00	962	0.80
MLT10	TC3-3	73.95	74.65	0.70	963	1.16
MLT10	TC3-3	74.65	75.45	0.80	964	0.84
MLT10	TC3-3	75.45	76.45	1.00	965	0.70
MLT10	TC3-3	76.45	77.25	0.80	966	2.27
MLT10	TC3-3	77.25	78.15	0.90	967	1.35
MLT10	TC3-3	78.15	79.45	1.30	968	0.65
MLT10	TC3-3	79.45	80.35	0.90	541	1.36
MLT10	TC3-3	80.35	81.25	0.90	542	1.76
MLT10	TC3-3	81.25	82.25	1.00	543	0.24
MLT10	TC3-3	82.25	82.95	0.70	544	0.81
MLT10	TC3-3	82.95	83.85	0.90	545	0.26
MLT10	TC3-3	83.85	84.65	0.80	546	1.19
MLT10	TC3-3	84.65	85.45	0.80	547	0.54
MLT10	TC3-3	85.45	86.25	0.80	548	0.86
MLT10	TC3-3	86.25	86.85	0.60	549	1.57
MLT10	TC3-3	86.85	87.55	0.70	550	0.68
MLT10	TC3-3	87.55	88.15	0.60	551	0.87
MLT10	TC3-3	88.15	88.95	0.80	552	1.27
MLT10	TC3-3	88.95	89.65	0.70	553	0.79
MLT10	TC3-3	89.65	90.15	0.50	554	0.92
MLT10	TC3-3	90.15	90.95	0.80	555	0.49
MLT10	TC3-3	90.95	91.75	0.80	556	0.62
MLT10	TC3-3	91.75	92.85	1.10	557	0.97
MLT10	TC3-3	92.85	93.85	1.00	558	0.68
MLT10	TC3-3	93.85	94.85	1.00	559	1.53
MLT10	TC3-3	94.85	95.85	1.00	560	0.86
MLT10	TC3-3	95.85	96.85	1.00	561	0.40
MLT10	TC3-3	96.85	97.85	1.00	562	0.97
MLT10	TC3-3	100.85	101.65	0.80	6007	0.92
MLT10	TC3-3	101.65	102.05	0.40	6008	0.32
MLT10	TC3-3	102.05	102.35	0.30	6009	0.77
MLT10	TC3-3	102.35	103.25	0.90	6010	0.40
MLT10	TC3-3	103.25	104.15	0.90	6011	0.55
MLT10	TC3-3	104.15	104.95	0.80	6012	1.37
MLT10	TC3-3	104.95	105.75	0.80	6013	0.81
MLT10	TC3-3	105.75	106.65	0.90	6014	1.45
MLT10	TC3-3	106.65	107.55	0.90	6015	1.65
MLT10	TC3-3	107.55	108.45	0.90	6016	1.64
MLT10	TC3-3	108.45	109.35	0.90	6017	1.39
MLT10	TC3-3	109.35	109.95	0.60	6018	0.29

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT11	TC3-0	0.00	1.00	1.00	1355	0.25
MLT11	TC3-0	1.00	2.00	1.00	1354	5.52
MLT11	TC3-0	2.00	3.00	1.00	1353	0.32
MLT11	TC3-0	3.00	4.00	1.00	1352	0.41
MLT11	TC3-0	4.00	5.00	1.00	1351	0.32
MLT11	TC3-0	5.00	6.00	1.00	1350	0.32
MLT11	TC3-0	6.00	7.00	1.00	1349	0.30
MLT11	TC3-0	7.00	8.00	1.00	1348	0.32
MLT11	TC3-0	8.00	9.00	1.00	1347	0.32
MLT11	TC3-0	9.00	9.60	0.60	1346	0.12
MLT11	TC3-0	9.60	10.50	0.90	1345	0.22
MLT11	TC3-0	22.95	23.90	0.95	1344	0.24
MLT11	TC3-0	23.90	24.95	1.05	1343	0.32
MLT11	TC3-0	24.95	25.90	0.95	1342	0.40
MLT11	TC3-0	25.90	26.80	0.90	1341	0.26
MLT11	TC3-0	26.80	27.60	0.80	1340	2.10
MLT11	TC2-1	27.60	28.70	1.10	239	11.65
MLT11	TC2-1	28.70	29.70	1.00	238	0.12
MLT11	TC2-1	29.70	30.70	1.00	237	0.34
MLT11	TC2-1	30.70	31.80	1.10	236	0.39
MLT11	TC2-1	31.80	32.80	1.00	384	0.50
MLT11	TC2-1	32.80	33.80	1.00	385	1.15
MLT11	TC2-1	33.80	34.80	1.00	386	1.84
MLT11	TC2-1	34.80	35.90	1.10	387	6.56
MLT11	TC2-1	35.90	36.90	1.00	388	1.66
MLT11	TC2-1	36.90	37.90	1.00	389	0.41
MLT11	TC2-1	37.90	38.90	1.00	390	0.61
MLT11	TC2-1	38.90	39.90	1.00	391	0.20
MLT11	TC2-1	39.90	40.90	1.00	392	0.34
MLT11	TC2-1	40.90	41.80	0.90	393	0.20
MLT11	TC2-1	41.80	42.80	1.00	394	0.20
MLT11	TC2-1	42.80	43.80	1.00	395	0.20
MLT11	TC2-1	43.80	44.80	1.00	396	0.21
MLT11	TC2-1	44.80	45.80	1.00	397	0.20
MLT11	TC2-1	45.80	46.80	1.00	398	0.24
MLT11	TC2-1	46.80	47.80	1.00	399	0.36
MLT11	TC2-1	47.80	48.80	1.00	400	1.01
MLT11	TC2-1	48.80	49.80	1.00	401	0.20
MLT11	TC2-1	49.80	50.80	1.00	402	0.25
MLT11	TC2-1	50.80	51.90	1.10	403	0.20
MLT11	TC2-1	51.90	52.90	1.00	404	0.30
MLT11	TC2-1	52.90	53.90	1.00	405	0.20
MLT11	TC2-1	53.90	54.90	1.00	406	0.43
MLT11	TC2-1	54.90	55.90	1.00	407	0.17
MLT11	TC2-1	55.90	56.90	1.00	408	0.24
MLT11	TC2-1	56.90	58.10	1.20	409	0.30
MLT11	TC2-1	58.10	59.20	1.10	410	0.30
MLT11	TC2-1	59.20	60.30	1.10	411	0.20
MLT11	TC2-1	60.30	61.30	1.00	412	0.22
MLT11	TC2-1	61.30	62.40	1.10	413	0.87
MLT11	TC2-1	62.40	62.60	0.20	414	0.20
MLT11	TC2-1	62.60	63.60	1.00	415	0.08
MLT11	TC2-1	63.60	64.90	1.30	416	0.16
MLT11	TC2-1	64.90	66.40	1.50	417	0.54
MLT11	TC2-1	66.40	67.40	1.00	418	0.30
MLT11	TC2-1	67.40	68.40	1.00	419	1.67
MLT11	TC2-1	68.40	69.40	1.00	420	0.70
MLT11	TC2-1	69.40	70.40	1.00	421	0.38
MLT11	TC2-1	70.40	71.40	1.00	422	0.80
MLT11	TC2-1	71.40	72.40	1.00	423	0.60
MLT11	TC2-1	72.40	73.40	1.00	424	1.65
MLT11	TC2-1	73.40	74.40	1.00	425	0.74
MLT11	TC2-1	74.40	75.40	1.00	426	0.43
MLT11	TC2-1	75.40	76.40	1.00	427	0.21
MLT11	TC2-1	76.40	77.40	1.00	428	0.46
MLT11	TC2-1	77.40	78.40	1.00	429	0.61
MLT11	TC2-1	78.40	79.40	1.00	430	0.43
MLT11	TC2-1	79.40	81.20	1.80	431	0.51

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT12	TC1-3	0.00	1.00	1.00	2522	1.04
MLT12	TC1-3	1.00	2.00	1.00	2523	0.32
MLT12	TC1-3	2.00	2.90	0.90	2524	0.46
MLT12	TC1-3	2.90	3.90	1.00	2525	0.77
MLT12	TC1-3	3.90	4.90	1.00	2526	0.81
MLT12	TC1-3	4.90	5.90	1.00	2527	0.64
MLT12	TC1-3	5.90	6.90	1.00	2528	1.24
MLT12	TC1-3	6.90	7.90	1.00	2529	0.99
MLT12	TC1-3	7.90	8.90	1.00	2530	0.97
MLT12	TC1-3	8.90	9.80	0.90	2531	0.59
MLT12	TC1-3	9.80	10.80	1.00	2532	2.69
MLT12	TC1-3	10.80	11.80	1.00	2533	0.33
MLT12	TC1-3	11.80	12.80	1.00	2534	0.72
MLT12	TC1-3	12.80	13.80	1.00	2535	1.65
MLT12	TC1-3	13.80	14.80	1.00	2536	0.47
MLT12	TC1-3	14.80	15.80	1.00	2537	1.01
MLT12	TC1-3	15.80	16.80	1.00	2538	0.66
MLT12	TC1-3	16.80	17.80	1.00	2539	0.86
MLT12	TC1-3	17.80	18.80	1.00	2540	1.47
MLT12	TC1-3	18.80	20.20	1.40	2541	1.59
MLT12	TC1-3	20.20	21.60	1.40	2372	1.06
MLT12	TC1-3	21.60	23.10	1.50	2373	0.61
MLT12	TC1-3	23.10	24.50	1.40	2374	0.81
MLT12	TC1-3	24.50	25.90	1.40	2375	1.86
MLT12	TC1-3	25.90	27.40	1.50	2376	0.68
MLT12	TC1-3	27.40	28.90	1.50	2377	3.73
MLT12	TC1-3	28.90	29.80	0.90	2378	1.49
MLT12	TC1-3	29.80	30.70	0.90	2378-1	0.85
MLT12	TC1-3	30.70	31.60	0.90	2379	1.61
MLT12	TC1-3	31.60	32.40	0.80	2380	0.30
MLT12	TC1-3	32.40	33.40	1.00	2381	0.68
MLT12	TC1-3	33.40	34.10	0.70	2382	0.91
MLT12	TC1-3	34.10	34.80	0.70	2383	0.34
MLT12	TC1-3	34.80	35.90	1.10	646	3.14
MLT12	TC1-3	35.90	36.90	1.00	647	1.92
MLT12	TC1-3	36.90	37.90	1.00	648	1.08
MLT12	TC1-3	37.90	39.40	1.50	649	1.05
MLT12	TC1-3	39.40	40.20	0.80	650	1.18
MLT12	TC1-3	40.20	41.20	1.00	651	1.18
MLT12	TC1-3	41.20	42.20	1.00	652	0.95
MLT12	TC1-3	42.20	43.20	1.00	653	0.67
MLT12	TC1-3	43.20	44.30	1.10	654	0.75
MLT12	TC1-3	44.30	45.10	0.80	655	0.49
MLT12	TC1-3	45.10	46.00	0.90	656	1.00
MLT12	TC1-3	46.00	46.90	0.90	657	1.45
MLT12	TC1-3	46.90	47.80	0.90	658	0.74
MLT12	TC1-3	47.80	48.80	1.00	659	2.40
MLT12	TC1-3	48.80	49.70	0.90	660	1.94
MLT12	TC1-3	49.70	50.60	0.90	661	0.72
MLT12	TC1-3	50.60	51.50	0.90	662	1.03
MLT12	TC1-3	51.50	52.40	0.90	663	2.78
MLT12	TC1-3	52.40	53.40	1.00	664	2.48
MLT12	TC1-3	53.40	54.40	1.00	665	1.45
MLT12	TC1-3	54.40	55.40	1.00	666	2.84
MLT12	TC1-3	55.40	55.90	0.50	667	1.41
MLT12	TC1-3	55.90	56.80	0.90	668	1.40
MLT12	TC1-3	56.80	57.70	0.90	669	1.52
MLT12	TC1-3	57.70	58.70	1.00	670	3.26
MLT12	TC1-3	58.70	59.70	1.00	671	0.66
MLT12	TC1-3	59.70	60.40	0.70	672	1.79
MLT12	TC1-3	60.40	61.40	1.00	673	2.33
MLT12	TC1-3	61.40	62.40	1.00	674	1.06
MLT12	TC1-3	62.40	63.40	1.00	675	1.36
MLT12	TC1-3	63.40	63.90	0.50	676	1.53
MLT12	TC1-3	63.90	64.70	0.80	677	0.73
MLT12	TC1-3	64.70	65.70	1.00	678	0.58
MLT12	TC1-3	65.70	66.30	0.60	679	0.96
MLT12	TC1-3	66.30	67.30	1.00	680	1.30

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT12	TC1-3	67.30	68.20	0.90	681	1.93
MLT12	TC1-3	68.20	69.10	0.90	682	1.41
MLT12	TC1-3	69.10	70.10	1.00	683	1.55
MLT12	TC1-3	70.10	71.10	1.00	684	0.62
MLT12	TC1-3	71.10	71.80	0.70	685	0.72
MLT12	TC1-3	71.80	72.60	0.80	686	2.80
MLT12	TC1-3	72.60	73.50	0.90	687	0.48
MLT12	TC1-3	73.50	74.40	0.90	688	0.76
MLT12	TC1-3	74.40	75.10	0.70	689	0.45
MLT12	TC1-3	75.10	76.00	0.90	690	1.29
MLT12	TC1-3	76.00	76.80	0.80	691	0.34
MLT12	TC1-3	76.80	77.40	0.60	692	2.13
MLT12	TC1-3	77.40	77.90	0.50	693	0.50
MLT12	TC1-3	77.90	78.50	0.60	694	0.56
MLT12	TC1-3	78.50	79.30	0.80	695	0.20
MLT12	TC1-3	79.30	79.90	0.60	696	0.36
MLT12	TC1-3	79.90	80.90	1.00	697	0.95
MLT12	TC1-3	80.90	81.90	1.00	698	0.52
MLT12	TC1-3	81.90	82.80	0.90	699	0.34
MLT12	TC1-3	82.80	83.70	0.90	700	3.59
MLT12	TC1-3	83.70	84.70	1.00	732	1.44
MLT12	TC1-3	84.70	85.70	1.00	733	0.27
MLT12	TC1-3	85.70	86.60	0.90	734	0.20
MLT12	TC1-3	86.60	87.80	1.20	735	0.78
MLT12	TC1-3	87.80	88.70	0.90	608	0.20
MLT12	TC1-3	88.70	89.50	0.80	609	0.38
MLT12	TC1-3	89.50	90.50	1.00	610	1.52
MLT12	TC1-3	90.50	91.40	0.90	611	0.24
MLT12	TC1-3	91.40	92.30	0.90	612	2.27
MLT12	TC1-3	92.30	93.30	1.00	613	2.14
MLT12	TC1-3	93.30	94.10	0.80	614	0.79
MLT12	TC1-3	94.10	95.10	1.00	615	3.30
MLT12	TC1-3	95.10	96.10	1.00	616	0.63
MLT12	TC1-3	96.10	97.00	0.90	617	0.56
MLT12	TC1-3	97.00	97.90	0.90	618	1.17
MLT12	TC1-3	97.90	98.90	1.00	1224	0.40
MLT12	TC1-3	98.90	99.90	1.00	1225	0.80
MLT12	TC1-3	99.90	101.00	1.10	1226	0.24
MLT12	TC1-3	101.00	101.90	0.90	1227	0.48
MLT12	TC1-3	101.90	103.00	1.10	1228	0.30
MLT12	TC1-3	103.00	103.90	0.90	1229	1.04
MLT12	TC1-3	103.90	104.90	1.00	1230	1.36
MLT12	TC1-3	104.90	105.90	1.00	1231	0.36
MLT12	TC1-3	105.90	106.90	1.00	1232	0.52
MLT12	TC1-3	106.90	107.90	1.00	1233	0.54
MLT12	TC1-3	107.90	108.90	1.00	1234	0.57
MLT12	TC1-3	108.90	109.90	1.00	1235	0.51
MLT12	TC1-3	109.90	110.90	1.00	1236	0.51
MLT12	TC1-3	110.90	111.90	1.00	1237	0.86
MLT12	TC1-3	111.90	112.90	1.00	1238	0.90
MLT12	TC1-3	112.90	119.90	7.00		0.00
MLT12	TC1-3	119.90	121.00	1.10	1239	0.35
MLT12	TC1-3	121.00	122.00	1.00	1240	0.24
MLT12	TC1-3	122.00	123.00	1.00	1241	1.05
MLT12	TC1-3	123.00	124.00	1.00	1242	0.43
MLT12	TC1-3	124.00	125.00	1.00	1243	0.30
MLT12	TC1-3	125.00	126.00	1.00	1244	0.20
MLT12	TC1-3	126.00	127.00	1.00	1245	0.99
MLT12	TC1-3	127.00	128.00	1.00	1246	0.38
MLT12	TC1-3	128.00	129.00	1.00	1247	0.35
MLT12	TC1-3	129.00	130.00	1.00	1248	0.72
MLT12	TC1-3	130.00	131.00	1.00	1249	0.38
MLT12	TC1-3	131.00	131.90	0.90	1250	0.22
MLT12	TC1-3	131.90	135.90	4.00		0.00
MLT12	TC1-3	135.90	137.10	1.20	1251	0.46
MLT12	TC1-3	137.10	138.10	1.00	1252	0.60
MLT12	TC1-3	138.10	139.10	1.00	1253	0.66
MLT12	TC1-3	139.10	140.10	1.00	1254	0.61
MLT12	TC1-3	140.10	141.20	1.10	1255	0.72
MLT12	TC1-3	141.20	160.20	19.00		0.00
MLT12	TC1-3	160.20	161.60	1.40	2156	0.40
MLT12	TC1-3	161.60	163.10	1.50	2157	0.60
MLT12	TC1-3	163.10	164.60	1.50	2158	0.30
MLT12	TC1-3	164.60	165.70	1.10	2159	0.71
MLT12	TC1-3	165.70	166.90	1.20	2160	0.54
MLT12	TC1-3	166.90	168.30	1.40	2161	0.56
MLT12	TC1-3	168.30	169.40	1.10	2162	0.86
MLT12	TC1-3	169.40	170.50	1.10	2163	1.46
MLT12	TC1-3	170.50	171.70	1.20	2164	0.85
MLT12	TC1-3	171.70	173.20	1.50	2165	0.63
MLT12	TC1-3	173.20	174.60	1.40	2166	0.64
MLT12	TC1-3	174.60	176.00	1.40	2167	0.44
MLT12	TC1-3	176.00	177.20	1.20	2168	0.56
MLT12	TC1-3	177.20	178.50	1.30	2169	0.30
MLT12	TC1-3	178.50	179.70	1.20	2170	0.51
MLT12	TC1-3	179.70	181.00	1.30	2171	0.88
MLT12	TC1-3	181.00	182.30	1.30	2172	0.46
MLT12	TC1-3	182.30	183.80	1.50	2173	0.45
MLT12	TC1-3	183.80	185.30	1.50	2174	0.56
MLT12	TC1-3	185.30	207.50	22.20		0.00
MLT12	TC1-3	207.50	208.70	1.20	1256	0.34
MLT12	TC1-3	208.70	230.90	22.20		0.00
MLT12	TC1-3	230.90	232.10	1.20	2300	0.12
MLT12	TC1-3	232.10	233.10	1.00	2301	0.53
MLT12	TC1-3	233.10	234.40	1.30	2302	0.52
MLT12	TC1-3	234.40	235.90	1.50	2303	0.10
MLT12	TC1-3	235.90	237.40	1.50	2304	0.19
MLT12	TC1-3	237.40	238.90	1.50	2305	0.12
MLT12	TC1-3	238.90	240.40	1.50	2306	0.16
MLT12	TC1-3	240.40	241.90	1.50	2307	0.12
MLT12	TC1-3	241.90	243.40	1.50	2308	0.08
MLT12	TC1-3	243.40	244.90	1.50	2309	0.20
MLT12	TC1-3	244.90	246.30	1.40	2310	0.20
MLT12	TC1-3	246.30	247.80	1.50	2311	0.20
MLT12	TC1-3	247.80	249.30	1.50	2145	0.20
MLT12	TC1-3	249.30	250.40	1.10	2146	0.20
MLT12	TC1-3	250.40	251.80	1.40	2147	0.18
MLT12	TC1-3	251.80	253.20	1.40	2148	0.15
MLT12	TC1-3	253.20	254.20	1.00	2149	0.08
MLT12	TC1-3	254.20	255.50	1.30	2150	0.14
MLT12	TC1-3	255.50	256.80	1.30	2151	0.10
MLT12	TC1-3	256.80	258.10	1.30	2152	0.47
MLT12	TC1-3	258.10	259.30	1.20	2153	0.17
MLT12	TC1-3	259.30	260.70	1.40	2154	0.08
MLT12	TC1-3	260.70	262.00	1.30	2155	0.14
MLT13	TC9-0	0.00	1.40	1.40	2237	0.26
MLT13	TC9-0	1.40	2.80	1.40	2238	0.26
MLT13	TC9-0	2.80	4.30	1.50	2239	0.34
MLT13	TC9-0	4.30	5.80	1.50	2240	0.39
MLT13	TC9-0	5.80	7.30	1.50	2241	0.46
MLT13	TC9-0	7.30	8.80	1.50	2242	0.47
MLT13	TC9-0	8.80	10.30	1.50	2243	0.51
MLT13	TC9-0	10.30	11.80	1.50	2244	0.30
MLT13	TC9-0	11.80	13.30	1.50	2215	0.20
MLT13	TC9-0	13.30	14.80	1.50	2216	0.22
MLT13	TC9-0	14.80	16.30	1.50	2217	0.24
MLT13	TC9-0	16.30	17.80	1.50	2218	0.20
MLT13	TC9-0	17.80	19.30	1.50	2219	0.17
MLT13	TC9-0	19.30	20.80	1.50	2220	0.42
MLT13	TC9-0	20.80	22.30	1.50	2221	0.95
MLT13	TC9-0	22.30	23.80	1.50	2222	0.37
MLT13	TC9-0	23.80	25.20	1.40	2223	0.68
MLT13	TC9-0	25.20	26.70	1.50	2224	7.02
MLT13	TC9-0	26.70	28.10	1.40	2225	0.28
MLT13	TC9-0	28.10	29.50	1.40	2226	0.14
MLT13	TC9-0	29.50	30.90	1.40	2227	0.05
MLT13	TC9-0	30.90	32.30	1.40	2228	0.20
MLT13	TC9-0	32.30	33.70	1.40	2229	0.64
MLT13	TC9-0	33.70	35.20	1.50	2230	0.31
MLT13	TC9-0	35.20	36.70	1.50	2231	0.25
MLT13	TC9-0	36.70	38.10	1.40	2232	0.33
MLT13	TC9-0	38.10	39.60	1.50	2233	0.17
MLT13	TC9-0	39.60	41.00	1.40	2234	0.28
MLT13	TC9-0	41.00	42.50	1.50	2235	0.72
MLT13	TC9-0	42.50	43.80	1.30	2236	0.29
MLT14	TC11-1	0.00	0.80	0.80	1088	0.34
MLT14	TC11-1	0.80	1.70	0.90	1089	0.20
MLT14	TC11-1	1.70	2.60	0.90	1090	0.27
MLT14	TC11-1	2.60	2.80	0.20	1091	0.14
MLT14	TC11-1	2.80	3.80	1.00	1092	0.34
MLT14	TC11-1	3.80	4.70	0.90	1093	0.32
MLT14	TC11-1	4.70	5.60	0.90	1094	0.40
MLT14	TC11-1	5.60	6.30	0.70	1095	0.24
MLT14	TC11-1	6.30	7.20	0.90	1096	0.22
MLT14	TC11-1	7.20	7.90	0.70	1097	0.27
MLT14	TC11-1	7.90	8.30	0.40	1098	0.58
MLT14	TC11-1	8.30	9.00	0.70	1099	0.28
MLT14	TC11-1	9.00	19.50	10.50		0.00
MLT14	TC11-1	19.50	20.30	0.80	1100	0.16
MLT14	TC11-1	20.30	21.20	0.90	1101	0.12
MLT14	TC11-1	21.20	21.90	0.70	1102	0.12
MLT14	TC11-1	21.90	22.80	0.90	1103	0.13
MLT14	TC11-1	22.80	23.70	0.90	1104	0.12
MLT14	TC11-1	23.70	24.00	0.30	1105	0.14
MLT14	TC11-1	24.00	24.50	0.50	1106	0.20
MLT14	TC11-1	24.50	25.00	0.50	1107	0.20
MLT14	TC11-1	25.00	25.60	0.60	1108	0.16
MLT14	TC11-1	25.60	26.30	0.70	1109	0.68
MLT14	TC11-1	26.30	26.80	0.50	1110	0.20
MLT14	TC11-1	26.80	27.30	0.50	1111	0.06
MLT14	TC11-1	27.30	27.80	0.50	1112	0.09
MLT14	TC11-1	27.80	28.50	0.70	1113	0.20
MLT14	TC11-1	28.50	29.30	0.80	1114	0.41
MLT14	TC11-1	29.30	30.00	0.70	1115	0.10
MLT14	TC11-1	30.00	30.60	0.60	1116	0.08
MLT14	TC11-1	30.60	31.20	0.60	1117	0.20
MLT14	TC11-1	31.20	32.10	0.90	1118	0.60
MLT14	TC11-1	32.10	32.80	0.70	1119	0.18
MLT14	TC11-1	32.80	33.70	0.90	1120	0.08
MLT14	TC11-1	33.70	34.20	0.50	1121	0.08
MLT14	TC11-1	34.20	35.10	0.90	1122	0.10
MLT14	TC11-1	35.10	36.20	1.10	1123	0.10
MLT14	TC11-1	36.20	36.80	0.60	1124	0.10
MLT14	TC11-1	36.80	37.60	0.80	1125	0.09
MLT14	TC11-1	37.60	38.50	0.90	1126	0.06
MLT14	TC11-1	38.50	39.40	0.90	1127	0.18
MLT14	TC11-1	39.40	40.20	0.80	1128	0.12
MLT14	TC11-1	40.20	41.00	0.80	1129	0.20
MLT14	TC11-1	41.00	41.90	0.90	1130	0.24
MLT14	TC11-1	41.90	42.80	0.90	1131	0.10
MLT14	TC11-1	42.80	43.20	0.40	1132	0.10
MLT14	TC11-1	43.20	44.10	0.90	1133	0.30
MLT14	TC11-1	44.10	45.00	0.90	1134	0.13
MLT14	TC11-1	45.00	45.70	0.70	1135	0.20
MLT14	TC11-1	45.70	46.60	0.90	1136	0.26
MLT14	TC11-1	46.60	47.40	0.80	1137	0.26
MLT14	TC11-1	47.40	48.20	0.80	1138	0.26
MLT14	TC11-1	48.20	49.00	0.80	1139	0.26
MLT14	TC11-1	49.00	49.60	0.60	1140	0.26
MLT14	TC11-1	49.60	50.40	0.80	1141	0.26
MLT14	TC11-1	50.40	51.30	0.90	1142	0.26
MLT14	TC11-1	51.30	52.20	0.90	1143	0.26
MLT14	TC11-1	52.20	53.10	0.90	1144	0.26
MLT14	TC11-1	53.10	54.00	0.90	1145	0.26

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT14	TC11-1	54.00	54.90	0.90	1146	0.26
MLT14	TC11-1	54.90	55.70	0.80	1147	0.28
MLT14	TC11-1	55.70	56.80	1.10	1148	0.30
MLT14	TC11-1	56.80	57.60	0.80	1149	0.66
MLT14	TC11-1	57.60	58.40	0.80	1150	1.20
MLT14	TC11-1	58.40	59.20	0.80	1151	1.40
MLT14	TC11-1	59.20	60.20	1.00	1152	0.66
MLT14	TC11-1	60.20	60.90	0.70	1153	0.40
MLT14	TC11-1	60.90	61.50	0.60	1154	0.58
MLT14	TC11-1	61.50	62.40	0.90	1155	0.26
MLT14	TC11-1	62.40	63.20	0.80	1156	1.05
MLT14	TC11-1	63.20	64.20	1.00	1157	0.70
MLT14	TC11-1	64.20	65.00	0.80	1158	0.41
MLT14	TC11-1	65.00	65.80	0.80	1159	0.26
MLT14	TC11-1	65.80	66.80	1.00	1160	0.50
MLT14	TC11-1	66.80	67.50	0.70	1161	0.42
MLT14	TC11-1	67.50	68.10	0.60	1162	0.55
MLT14	TC11-1	68.10	68.90	0.80	1163	7.87
MLT14	TC11-1	68.90	69.90	1.00	1164	2.06
MLT14	TC11-1	69.90	70.80	0.90	1165	1.16
MLT14	TC11-1	70.80	71.90	1.10	1166	1.42
MLT14	TC11-1	71.90	72.90	1.00	1167	0.70
MLT14	TC11-1	72.90	74.10	1.20	1168	1.85
MLT14	TC11-1	74.10	75.30	1.20	1169	1.51
MLT14	TC11-1	75.30	76.50	1.20	1170	1.06
MLT14	TC11-1	76.50	77.70	1.20	1171	1.13
MLT14	TC11-1	77.70	78.90	1.20	1172	0.51
MLT14	TC11-1	78.90	80.10	1.20	81	0.00
MLT14	TC11-1	80.10	81.60	1.50	82	0.00
MLT14	TC11-1	81.60	82.60	1.00	83	0.00
MLT14	TC11-1	82.60	83.50	0.90	84	0.00
MLT14	TC11-1	83.50	84.40	0.90	85	0.80
MLT14	TC11-1	84.40	85.40	1.00	86	0.76
MLT14	TC11-1	85.40	87.10	1.70	87	1.33
MLT14	TC11-1	87.10	88.00	0.90	88	0.50
MLT14	TC11-1	88.00	89.40	1.40	89	0.69
MLT14	TC11-1	89.40	90.20	0.80	90	2.23
MLT14	TC11-1	90.20	91.70	1.50	91	1.18
MLT15	TC11-2	0.00	0.80	0.80	1198	0.81
MLT15	TC11-2	0.80	1.60	0.80	1199	1.94
MLT15	TC11-2	1.60	2.30	0.70	1200	0.60
MLT15	TC11-2	2.30	3.10	0.80	1201	0.36
MLT15	TC11-2	3.10	3.90	0.80	1202	0.64
MLT15	TC11-2	3.90	4.70	0.80	1203	0.56
MLT15	TC11-2	4.70	5.60	0.90	1204	0.96
MLT15	TC11-2	5.60	6.40	0.80	1205	0.40
MLT15	TC11-2	6.40	7.30	0.90	1206	1.04
MLT15	TC11-2	7.30	8.20	0.90	1207	0.66
MLT15	TC11-2	8.20	9.10	0.90	1208	0.54
MLT15	TC11-2	9.10	9.90	0.80	1209	0.64
MLT15	TC11-2	9.90	10.80	0.90	1210	2.32
MLT15	TC11-2	10.80	11.70	0.90	1211	1.50
MLT15	TC11-2	11.70	12.60	0.90	1212	0.52
MLT15	TC11-2	12.60	13.50	0.90	1213	0.43
MLT15	TC11-2	13.50	14.30	0.80	1214	0.47
MLT15	TC11-2	14.30	15.10	0.80	1215	0.80
MLT15	TC11-2	15.10	15.90	0.80	1216	0.20
MLT15	TC11-2	15.90	16.60	0.70	1217	0.21
MLT15	TC11-2	16.60	17.50	0.90	1218	0.60
MLT15	TC11-2	17.50	18.40	0.90	1219	0.30
MLT15	TC11-2	18.40	19.40	1.00	1220	0.74
MLT15	TC11-2	19.40	20.30	0.90	1221	0.59
MLT15	TC11-2	20.30	27.40	7.10		0.00
MLT15	TC11-2	27.40	28.80	1.40	2198	0.20
MLT15	TC11-2	28.80	30.20	1.40	2197	0.25
MLT15	TC11-2	30.20	31.70	1.50	2196	0.34
MLT15	TC11-2	31.70	32.50	0.80	2195	0.24
MLT15	TC11-2	32.50	33.30	0.80	2194	0.98
MLT15	TC11-2	33.30	34.40	1.10	2193	0.98
MLT15	TC11-2	34.40	35.60	1.20	2192	0.21
MLT15	TC11-2	35.60	36.80	1.20	2191	0.34
MLT15	TC11-2	36.80	37.80	1.00	2190	1.66
MLT15	TC11-2	37.80	38.90	1.10	2189	1.40
MLT15	TC11-2	38.90	40.30	1.40	2188	1.20
MLT15	TC11-2	40.30	41.60	1.30	2187	1.12
MLT15	TC11-2	41.60	43.10	1.50	2186	1.19
MLT15	TC11-2	43.10	44.40	1.30	2185	0.91
MLT15	TC11-2	44.40	46.00	1.60	2184	0.50
MLT15	TC11-2	46.00	47.30	1.30	2183	0.28
MLT15	TC11-2	47.30	48.60	1.30	2182	0.64
MLT15	TC11-2	48.60	50.00	1.40	2181	1.23
MLT15	TC11-2	50.00	51.40	1.40	2180	0.28
MLT15	TC11-2	51.40	52.20	0.80	1222	1.08
MLT15	TC11-2	52.20	53.50	1.30	1223	0.43
MLT15	TC11-2	53.50	54.80	1.30	2175	0.64
MLT15	TC11-2	54.80	56.20	1.40	2176	0.20
MLT15	TC11-2	56.20	57.70	1.50	2177	0.42
MLT15	TC11-2	57.70	59.00	1.30	2178	0.72
MLT15	TC11-2	59.00	60.40	1.40	2179	0.54
MLT16	TC15-1	0.00	1.50	1.50	2256	0.18
MLT16	TC15-1	1.50	3.00	1.50	2257	0.14
MLT16	TC15-1	3.00	4.30	1.30	2258	0.27
MLT16	TC15-1	4.30	5.70	1.40	2259	0.27
MLT16	TC15-1	5.70	7.20	1.50	2260	0.22
MLT16	TC15-1	7.20	8.60	1.40	2261	0.14
MLT16	TC15-1	8.60	10.00	1.40	2262	0.14
MLT16	TC15-1	10.00	11.30	1.30	2263	0.18
MLT16	TC15-1	11.30	12.60	1.30	2264	0.20
MLT16	TC15-1	12.60	13.60	1.00	2265	0.14
MLT16	TC15-1	13.60	15.00	1.40	2266	0.10
MLT16	TC15-1	15.00	16.30	1.30	2267	0.08
MLT16	TC15-1	16.30	17.50	1.20	2268	0.14
MLT16	TC15-1	17.50	18.70	1.20	2269	0.20
MLT16	TC15-1	18.70	19.80	1.10	2270	0.32
MLT16	TC15-1	19.80	21.20	1.40	2271	0.10
MLT16	TC15-1	21.20	22.20	1.00	2272	0.14
MLT16	TC15-1	22.20	23.60	1.40	2273	0.19
MLT16	TC15-1	23.60	24.90	1.30	2274	0.20
MLT16	TC15-1	24.90	26.30	1.40	2275	0.20
MLT16	TC15-1	26.30	27.30	1.00	2276	0.20
MLT16	TC15-1	27.30	28.50	1.20	2277	0.20
MLT16	TC15-1	28.50	30.00	1.50	2278	0.20
MLT16	TC15-1	30.00	31.40	1.40	2279	0.22
MLT16	TC15-1	31.40	32.80	1.40	2280	0.20
MLT16	TC15-1	32.80	33.80	1.00	2281	0.20
MLT16	TC15-1	33.80	34.80	1.00	2282	0.30
MLT16	TC15-1	34.80	36.20	1.40	2283	0.20
MLT16	TC15-1	36.20	37.40	1.20	2284	0.33
MLT16	TC15-1	37.40	38.60	1.20	2285	1.04
MLT16	TC15-1	38.60	39.50	0.90	2286	0.20
MLT16	TC15-1	39.50	40.80	1.30	2287	0.20
MLT16	TC15-1	40.80	42.00	1.20	2288	0.20
MLT16	TC15-1	42.00	43.20	1.20	2289	0.26
MLT16	TC15-1	43.20	44.30	1.10	2290	0.20
MLT16	TC15-1	44.30	45.50	1.20	2291	0.20
MLT16	TC15-1	45.50	46.90	1.40	2292	0.20
MLT16	TC15-1	46.90	48.30	1.40	2293	0.22
MLT16	TC15-1	48.30	49.00	0.70	2294	0.85
MLT16	TC15-1	49.00	50.40	1.40	2295	0.22
MLT16	TC15-1	50.40	51.70	1.30	2296	0.61
MLT16	TC15-1	51.70	52.70	1.00	2297	0.29
MLT16	TC15-1	52.70	54.00	1.30	2298	0.22
MLT16	TC15-1	54.00	54.60	0.60	2299	0.45
MLT16	TC15-1	54.60	55.80	1.20	2312	0.29
MLT16	TC15-1	55.80	57.00	1.20	2313	0.33
MLT16	TC15-1	57.00	58.00	1.00	2314	0.29
MLT16	TC15-1	58.00	59.00	1.00	2315	0.20
MLT16	TC15-1	59.00	60.00	1.00	2316	2.86
MLT16	TC15-1	60.00	61.00	1.00	2317	0.58
MLT16	TC15-1	61.00	61.60	0.60	1065	0.20
MLT16	TC15-1	61.60	62.40	0.80	1066	2.35
MLT16	TC15-1	62.40	63.30	0.90	1067	1.34
MLT16	TC15-1	63.30	64.00	0.70	1068	0.80
MLT16	TC15-1	64.00	64.80	0.80	1069	0.37
MLT16	TC15-1	64.80	65.40	0.60	1070	0.00
MLT16	TC15-1	65.40	66.10	0.70	1071	0.28
MLT16	TC15-1	66.10	66.90	0.80	1072	0.22
MLT16	TC15-1	66.90	67.80	0.90	1073	0.32
MLT16	TC15-1	67.80	68.40	0.60	1074	0.17
MLT16	TC15-1	68.40	69.00	0.60	1075	0.19
MLT16	TC15-1	69.00	69.60	0.60	1076	0.20
MLT16	TC15-1	69.60	70.70	1.10	1077	0.28
MLT16	TC15-1	70.70	71.60	0.90	1078	0.21
MLT16	TC15-1	71.60	72.40	0.80	1079	0.28
MLT16	TC15-1	72.40	73.30	0.90	1080	0.28
MLT16	TC15-1	73.30	74.20	0.90	1081	0.35
MLT16	TC15-1	74.20	75.10	0.90	1082	0.20
MLT16	TC15-1	75.10	76.00	0.90	1083	0.95
MLT16	TC15-1	76.00	76.90	0.90	1084	0.18
MLT16	TC15-1	76.90	77.80	0.90	1085	0.46
MLT16	TC15-1	77.80	78.70	0.90	1086	0.11
MLT16	TC15-1	78.70	79.60	0.90	1087	0.36
MLT17	TC15-2	0.00	0.90	0.90	2000	0.46
MLT17	TC15-2	0.90	1.70	0.80	2001	0.33
MLT17	TC15-2	1.70	2.50	0.80	2002	0.60
MLT17	TC15-2	2.50	3.30	0.80	2003	0.45
MLT17	TC15-2	3.30	4.10	0.80	2004	0.57
MLT17	TC15-2	4.10	5.00	0.90	2005	0.60
MLT17	TC15-2	5.00	5.70	0.70	2006	0.50
MLT17	TC15-2	5.70	6.50	0.80	2007	0.20
MLT17	TC15-2	6.50	7.20	0.70	2008	0.24
MLT17	TC15-2	7.20	8.00	0.80	2009	0.37
MLT17	TC15-2	8.00	8.80	0.80	2010	0.36
MLT17	TC15-2	8.80	9.50	0.70	2011	0.46
MLT17	TC15-2	9.50	10.20	0.70	2012	0.28
MLT17	TC15-2	10.20	10.90	0.70	2013	0.26
MLT17	TC15-2	10.90	11.60	0.70	2014	0.44
MLT17	TC15-2	11.60	12.30	0.70	2015	0.22
MLT17	TC15-2	12.30	12.90	0.60	2016	0.20
MLT17	TC15-2	12.90	13.50	0.60	2017	0.28
MLT17	TC15-2	13.50	14.30	0.80	2018	0.28
MLT17	TC15-2	14.30	15.10	0.80	2019	0.40
MLT17	TC15-2	15.10	15.90	0.80	2020	0.46
MLT17	TC15-2	15.90	16.80	0.90	2021	0.21
MLT17	TC15-2	16.80	17.80	1.00	2022	0.58
MLT17	TC15-2	17.80	18.50	0.70	2023	0.44
MLT17	TC15-2	18.50	19.00	0.50	2024	0.41
MLT17	TC15-2	19.00	19.80	0.80	2025	0.63
MLT17	TC15-2	19.80	20.70	0.90	2026	0.58
MLT17	TC15-2	20.70	21.60	0.90	2027	0.56
MLT17	TC15-2	21.60	22.50	0.90	2028	0.24
MLT17	TC15-2	22.50	23.30	0.80	2029	0.53
MLT17	TC15-2	23.30	24.20	0.90	2030	0.41
MLT17	TC15-2	24.20	25.00	0.80	2031	0.53
MLT17	TC15-2	25.00	25.90	0.90	2032	0.52
MLT17	TC15-2	25.90	26.80	0.90	2033	0.53
MLT17	TC15-2	26.80	27.70	0.90	2034	0.29
MLT17	TC15-2	27.70	28.60	0.90	2035	0.35
MLT17	TC15-2	28.60	29.40	0.80	2036	0.64
MLT17	TC15-2	29.40	30.20	0.80	2037	0.46
MLT17	TC15-2	30.20	31.00	0.80	2038	0.62
MLT17	TC15-2	31.00	31.70	0.70	2039	0.28
MLT17	TC15-2	31.70	32.50	0.80	2040	0.53
MLT17	TC15-2	32.50	33.30	0.80	2041	0.36

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT17	TC15-2	33.30	34.10	0.80	2042	1.14
MLT17	TC15-2	34.10	35.00	0.90	2043	0.31
MLT17	TC15-2	35.00	35.90	0.90	2044	0.42
MLT17	TC15-2	35.90	36.80	0.90	2045	0.20
MLT17	TC15-2	36.80	37.80	1.00	2046	0.30
MLT17	TC15-2	37.80	38.70	0.90	2047	0.48
MLT17	TC15-2	38.70	39.60	0.90	2048	0.39
MLT17	TC15-2	39.60	40.20	0.60	2049	0.34
MLT17	TC15-2	40.20	40.80	0.60	2050	0.44
MLT17	TC15-2	40.80	41.50	0.70	2051	0.41
MLT17	TC15-2	41.50	42.40	0.90	2052	0.36
MLT17	TC15-2	42.40	43.40	1.00	2053	0.36
MLT17	TC15-2	43.40	44.40	1.00	2054	0.88
MLT17	TC15-2	44.40	45.30	0.90	2055	0.46
MLT17	TC15-2	45.30	46.30	1.00	2056	0.56
MLT17	TC15-2	46.30	47.20	0.90	2057	0.20
MLT17	TC15-2	47.20	48.10	0.90	2058	0.33
MLT17	TC15-2	48.10	48.90	0.80	2059	0.66
MLT17	TC15-2	48.90	49.80	0.90	2060	0.38
MLT17	TC15-2	49.80	50.80	1.00	2061	1.52
MLT17	TC15-2	50.80	51.70	0.90	2062	0.94
MLT17	TC15-2	51.70	52.60	0.90	2063	1.38
MLT17	TC15-2	52.60	53.60	1.00	2064	0.22
MLT17	TC15-2	53.60	54.40	0.80	2065	0.42
MLT17	TC15-2	54.40	55.50	1.10	2066	0.50
MLT17	TC15-2	55.50	56.40	0.90	2067	0.47
MLT17	TC15-2	56.40	57.40	1.00	2068	0.33
MLT17	TC15-2	57.40	58.40	1.00	2069	0.42
MLT17	TC15-2	58.40	59.30	0.90	2070	0.48
MLT17	TC15-2	59.30	60.20	0.90	2071	5.44
MLT17	TC15-2	60.20	61.20	1.00	2072	0.72
MLT17	TC15-2	61.20	62.20	1.00	2073	0.80
MLT17	TC15-2	62.20	63.20	1.00	2074	1.18
MLT17	TC15-2	63.20	64.00	0.80	2075	1.25
MLT17	TC15-2	64.00	64.80	0.80	2076	1.14
MLT17	TC15-2	64.80	65.80	1.00	2077	2.60
MLT17	TC15-2	65.80	66.80	1.00	2078	0.60
MLT17	TC15-2	66.80	67.80	1.00	2079	3.02
MLT17	TC15-2	67.80	68.60	0.80	2080	0.86
MLT17	TC15-2	68.60	69.60	1.00	2081	1.84
MLT17	TC15-2	69.60	70.50	0.90	2082	0.64
MLT17	TC15-2	70.50	71.30	0.80	2083	0.92
MLT17	TC15-2	71.30	72.00	0.70	2084	2.52
MLT17	TC15-2	72.00	72.90	0.90	2085	4.16
MLT17	TC15-2	72.90	73.60	0.70	2086	0.28
MLT17	TC15-2	73.60	74.60	1.00	2087	0.62
MLT17	TC15-2	74.60	75.60	1.00	2088	0.56
MLT17	TC15-2	75.60	76.50	0.90	2089	0.30
MLT17	TC15-2	76.50	77.50	1.00	2090	2.72
MLT17	TC15-2	77.50	78.40	0.90	2091	2.36
MLT17	TC15-2	78.40	79.20	0.80	2092	0.74
MLT17	TC15-2	79.20	79.50	0.30	2093	3.02
MLT17	TC15-2	79.50	79.70	0.20	2094	0.69
MLT17	TC15-2	79.70	80.70	1.00	2095	1.30
MLT17	TC15-2	80.70	81.50	0.80	2096	0.56
MLT17	TC15-2	81.50	82.40	0.90	2097	1.54
MLT17	TC15-2	82.40	83.40	1.00	2098	1.44
MLT17	TC15-2	83.40	84.30	0.90	2099	1.68
MLT17	TC15-2	84.30	85.40	1.10	2100	1.64
MLT17	TC15-2	85.40	86.40	1.00	2101	2.22
MLT17	TC15-2	86.40	87.00	0.60	2102	1.66
MLT17	TC15-2	87.00	88.20	1.20	2103	0.82
MLT17	TC15-2	88.20	89.10	0.90	2104	1.24
MLT17	TC15-2	89.10	90.10	1.00	2105	0.82
MLT17	TC15-2	90.10	91.10	1.00	2106	0.57
MLT17	TC15-2	91.10	92.10	1.00	2107	0.76
MLT17	TC15-2	92.10	93.00	0.90	2108	1.32
MLT17	TC15-2	93.00	94.10	1.10	2109	2.50
MLT17	TC15-2	94.10	94.60	0.50	2110	0.84
MLT17	TC15-2	94.60	95.40	0.80	2111	1.11
MLT17	TC15-2	95.40	96.50	1.10	2112	0.78
MLT17	TC15-2	96.50	97.50	1.00	2113	1.30
MLT17	TC15-2	97.50	98.60	1.10	2114	1.90
MLT17	TC15-2	98.60	99.60	1.00	2115	1.09
MLT17	TC15-2	99.60	100.50	0.90	2116	0.40
MLT17	TC15-2	100.50	101.50	1.00	2117	1.36
MLT17	TC15-2	101.50	102.50	1.00	2118	0.88
MLT17	TC15-2	102.50	103.50	1.00	2119	1.56
MLT17	TC15-2	103.50	104.50	1.00	2120	0.90
MLT17	TC15-2	104.50	105.50	1.00	2121	1.13
MLT17	TC15-2	105.50	106.40	0.90	2122	0.60
MLT17	TC15-2	106.40	107.30	0.90	2123	0.82
MLT17	TC15-2	107.30	108.30	1.00	2124	0.86
MLT17	TC15-2	108.30	109.20	0.90	2125	0.49
MLT17	TC15-2	109.20	110.20	1.00	2126	0.40
MLT17	TC15-2	110.20	111.00	0.80	2127	0.26
MLT17	TC15-2	111.00	111.90	0.90	2128	0.66
MLT17	TC15-2	111.90	112.80	0.90	2129	0.35
MLT17	TC15-2	112.80	113.80	1.00	2130	0.50
MLT17	TC15-2	113.80	114.80	1.00	2131	0.24
MLT17	TC15-2	114.80	115.70	0.90	2132	0.22
MLT17	TC15-2	115.70	116.60	0.90	2133	0.26
MLT17	TC15-2	116.60	117.50	0.90	2134	0.29
MLT17	TC15-2	117.50	138.00	20.50		0.00
MLT17	TC15-3	138.00	138.80	0.80	1405	0.20
MLT17	TC15-2	138.80	139.70	0.90	1406	0.16
MLT17	TC15-2	139.70	140.50	0.80	1407	0.24
MLT17	TC15-2	140.50	141.40	0.90	1408	0.26
MLT17	TC15-2	141.40	142.00	0.60	1409	2.88
MLT17	TC15-2	142.00	142.90	0.90	1410	0.32
MLT17	TC15-2	142.90	143.60	0.70	1411	0.21
MLT17	TC15-2	143.60	144.50	0.90	1412	0.11
MLT17	TC15-2	144.50	145.30	0.80	1413	0.16
MLT17	TC15-2	145.30	146.00	0.70	1414	0.20
MLT17	TC15-2	146.00	146.90	0.90	1415	0.20
MLT17	TC15-2	146.90	147.80	0.90	1416	0.20
MLT17	TC15-2	147.80	148.80	1.00	1417	0.16
MLT17	TC15-2	148.80	175.00	26.20		0.00
MLT17	TC15-2	175.00	175.90	0.90	1418	0.16
MLT17	TC15-2	175.90	176.70	0.80	1419	0.28
MLT17	TC15-2	176.70	177.20	0.50	1420	0.20
MLT17	TC15-2	177.20	178.40	1.20	1421	0.16
MLT17	TC15-2	178.40	179.40	1.00	1422	0.24
MLT17	TC15-2	179.40	187.00	7.60		0.00
MLT17	TC15-2	187.00	187.70	0.70	1423	0.16
MLT17	TC15-2	187.70	188.20	0.50	1424	0.24
MLT17	TC15-2	188.20	188.50	0.30	1425	0.18
MLT18	TC5-4	0.00	0.80	0.80	2575	0.16
MLT18	TC5-4	0.80	1.60	0.80	2576	0.16
MLT18	TC5-4	1.60	2.40	0.80	2577	0.20
MLT18	TC5-4	2.40	3.20	0.80	2578	0.20
MLT18	TC5-4	3.20	4.00	0.80	2579	0.16
MLT18	TC5-4	4.00	4.90	0.90	2580	0.16
MLT18	TC5-4	4.90	5.80	0.90	2581	0.16
MLT18	TC5-4	9.20	10.10	0.90	2542	0.15
MLT18	TC5-4	10.10	10.90	0.80	2543	0.14
MLT18	TC5-4	10.90	11.70	0.80	2544	0.15
MLT18	TC5-4	11.70	12.50	0.80	2545	0.21
MLT18	TC5-4	12.50	13.30	0.80	2546	0.22
MLT18	TC5-4	13.30	13.80	0.50	2547	0.15
MLT18	TC5-4	13.80	14.30	0.50	2548	0.15
MLT18	TC5-4	14.30	15.00	0.70	2549	0.20
MLT18	TC5-4	15.00	15.80	0.80	2550	0.20
MLT18	TC5-4	15.80	16.60	0.80	2551	0.20
MLT18	TC5-4	19.50	20.30	0.80	2552	0.20
MLT18	TC5-4	20.30	21.10	0.80	2553	0.26
MLT18	TC5-4	21.10	21.90	0.80	2554	0.16
MLT18	TC5-4	21.90	22.70	0.80	2555	0.26
MLT18	TC5-4	24.00	24.80	0.80	2556	0.20
MLT18	TC5-4	24.80	25.60	0.80	2557	0.16
MLT18	TC5-4	25.60	26.40	0.80	2558	0.13
MLT18	TC5-4	26.40	27.20	0.80	2559	0.20
MLT18	TC5-4	27.20	28.00	0.80	2560	0.16
MLT18	TC5-4	29.40	30.20	0.80	2561	0.16
MLT18	TC5-4	30.20	31.00	0.80	2562	0.20
MLT18	TC5-4	31.00	31.80	0.80	2563	0.26
MLT18	TC5-4	31.80	32.70	0.90	2564	0.38
MLT18	TC5-4	32.70	33.60	0.90	2565	0.28
MLT18	TC5-4	33.60	34.50	0.90	2566	0.16
MLT18	TC5-4	34.50	35.50	1.00	2567	0.16
MLT18	TC5-4	35.50	36.40	0.90	2568	0.16
MLT18	TC5-4	36.40	37.00	0.60	2569	0.20
MLT18	TC5-4	37.00	37.80	0.80	2570	0.26
MLT18	TC5-4	37.80	38.50	0.70	2570-1	0.64
MLT18	TC5-4	38.50	39.20	0.70	2571	0.62
MLT18	TC5-4	39.20	40.00	0.80	2572	0.57
MLT18	TC5-4	40.00	40.80	0.80	2573	0.27
MLT18	TC5-4	40.80	41.60	0.80	2574	0.20
MLT18	TC23-1	41.60	42.00	0.40	736	0.20
MLT18	TC23-1	42.00	42.40	0.40	737	0.12
MLT18	TC23-1	42.40	43.20	0.80	738	0.14
MLT18	TC23-1	43.20	43.70	0.50	739	2.01
MLT18	TC23-1	43.70	44.50	0.80	740	0.20
MLT18	TC23-1	44.50	45.40	0.90	741	0.38
MLT18	TC23-1	45.40	46.60	1.20	742	0.74
MLT18	TC23-1	46.60	47.30	0.70	743	8.36
MLT18	TC23-1	47.30	47.70	0.40	744	1.23
MLT18	TC23-1	47.70	48.70	1.00	745	0.29
MLT18	TC23-1	48.70	49.70	1.00	746	0.28
MLT18	TC23-1	49.70	50.70	1.00	747	0.31
MLT18	TC23-1	50.70	51.70	1.00	748	0.15
MLT18	TC23-1	51.70	52.70	1.00	749	1.74
MLT18	TC23-1	52.70	53.70	1.00	750	0.11
MLT18	TC23-1	53.70	54.60	0.90	751	0.15
MLT18	TC23-1	54.60	55.60	1.00	752	0.29
MLT18	TC23-1	55.60	56.60	1.00	753	0.20
MLT18	TC23-1	56.60	57.50	0.90	754	0.15
MLT18	TC23-1	57.50	58.50	1.00	755	0.05
MLT18	TC23-1	58.50	59.50	1.00	756	0.24
MLT18	TC23-1	59.50	60.50	1.00	757	0.12
MLT18	TC23-1	60.50	61.50	1.00	758	0.12
MLT18	TC23-1	61.50	62.30	0.80	759	0.14
MLT18	TC23-1	62.30	63.00	0.70	760	0.24
MLT18	TC23-1	63.00	63.80	0.80	761	1.20
MLT18	TC23-1	63.80	64.80	1.00	762	0.26
MLT18	TC23-1	64.80	65.20	0.40	763	0.24
MLT18	TC23-1	65.20	66.10	0.90	764	0.20
MLT18	TC23-1	66.10	67.00	0.90	765	0.24
MLT18	TC23-1	67.00	68.00	1.00	766	0.17
MLT18	TC23-1	68.00	68.90	0.90	767	0.14
MLT18	TC23-1	68.90	69.95	1.05	768	0.22
MLT18	TC23-1	69.95	70.70	0.75	769	0.24
MLT18	TC23-1	70.70	71.60	0.90	770	0.67
MLT18	TC23-1	71.60	72.60	1.00	771	0.24
MLT18	TC23-1	72.60	73.50	0.90	772	0.25
MLT18	TC23-1	73.50	74.20	0.70	773	0.24
MLT18	TC23-1	74.20	75.00	0.80	774	0.24
MLT18	TC23-1	75.00	75.70	0.70	775	0.22
MLT18	TC23-1	75.70	76.50	0.80	776	0.22
MLT18	TC23-1	76.50	77.20	0.70	777	0.24
MLT18	TC23-1	77.20	78.20	1.00	778	0.24
MLT18	TC23-1	78.20	79.15	0.95	779	0.32
MLT18	TC23-1	79.15	79.80	0.65	780	0.22
MLT18	TC23-1	79.80	80.60	0.80	781	0.24

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT18	TC23-1	80.60	81.30	0.70	782	0.57
MLT18	TC23-1	81.30	82.10	0.80	783	0.44
MLT18	TC23-1	82.10	82.90	0.80	784	0.32
MLT18	TC23-1	82.90	83.70	0.80	785	0.26
MLT18	TC23-1	83.70	84.55	0.85	786	0.30
MLT18	TC23-1	84.55	85.50	0.95	787	0.20
MLT18	TC23-1	85.50	86.25	0.75	788	0.20
MLT18	TC23-1	86.25	87.10	0.85	789	0.20
MLT18	TC23-1	87.10	88.05	0.95	790	0.20
MLT18	TC23-1	88.05	88.90	0.85	791	0.20
MLT18	TC23-1	88.90	89.70	0.80	792	0.20
MLT18	TC23-1	89.70	90.55	0.85	793	0.32
MLT18	TC23-1	90.55	91.60	1.05	794	0.94
MLT18	TC23-1	91.60	92.50	0.90	795	0.20
MLT18	TC23-1	92.50	93.30	0.80	796	0.30
MLT18	TC23-1	93.30	94.20	0.90	797	1.36
MLT18	TC23-1	94.20	95.10	0.90	798	0.70
MLT18	TC23-1	95.10	96.10	1.00	799	0.20
MLT18	TC23-1	96.10	97.10	1.00	800	0.20
MLT18	TC23-1	97.10	98.10	1.00	801	0.20
MLT18	TC23-1	98.10	99.10	1.00	802	0.22
MLT18	TC23-1	99.10	100.10	1.00	803	0.24
MLT18	TC23-1	100.10	100.90	0.80	804	0.20
MLT18	TC23-1	100.90	101.80	0.90	805	0.22
MLT18	TC23-1	101.80	103.00	1.20	806	0.20
MLT2	TC0-1	0.00	0.90	0.90	1008	0.22
MLT2	TC0-1	0.90	1.80	0.90	1009	0.22
MLT2	TC0-1	1.80	2.70	0.90	1010	0.37
MLT2	TC0-1	2.70	3.60	0.90	1011	0.16
MLT2	TC0-1	3.60	4.20	0.60	1012	0.46
MLT2	TC0-1	4.20	5.00	0.80	1013	0.54
MLT2	TC0-1	5.00	12.70	7.70		0.00
MLT2	TC0-1	12.70	13.70	1.00	1014	0.14
MLT2	TC0-1	13.70	14.30	0.60	1015	5.14
MLT2	TC0-1	14.30	15.20	0.90	1016	0.22
MLT2	TC0-1	15.20	16.20	1.00	1017	0.24
MLT2	TC0-1	16.20	17.10	0.90	1018	0.07
MLT2	TC0-1	17.10	17.90	0.80	1019	0.28
MLT2	TC0-1	17.90	18.90	1.00	1020	0.40
MLT2	TC0-1	18.90	19.80	0.90	1021	0.20
MLT2	TC0-1	19.80	20.60	0.80	1022	0.22
MLT2	TC0-1	20.60	21.30	0.70	1023	0.12
MLT2	TC0-1	21.30	22.20	0.90	1024	0.15
MLT2	TC0-1	22.20	23.10	0.90	1025	0.30
MLT2	TC0-1	23.10	24.10	1.00	1026	0.22
MLT2	TC0-1	24.10	24.70	0.60	1027	0.43
MLT2	TC0-1	24.70	25.70	1.00	1028	0.34
MLT2	TC0-1	25.70	37.10	11.40		0.00
MLT2	TC0-1	37.10	37.20	0.10	1029	1.08
MLT2	TC0-1	37.20	58.70	21.50		0.00
MLT2	TC0-1	58.70	59.50	0.80	1030	0.22
MLT2	TC0-1	59.50	60.40	0.90	1031	0.22
MLT2	TC0-1	60.40	60.90	0.50	1032	0.61
MLT2	TC0-1	60.90	61.80	0.90	1033	0.22
MLT2	TC0-1	61.80	62.60	0.80	1034	0.22
MLT2	TC0-1	62.60	63.50	0.90	1035	0.10
MLT2	TC0-1	63.50	64.00	0.50	1036	0.48
MLT2	TC0-1	64.00	64.90	0.90	1037	0.48
MLT2	TC0-1	64.90	65.70	0.80	1038	0.58
MLT2	TC0-1	65.70	66.70	1.00	1039	0.22
MLT2	TC0-1	66.70	67.60	0.90	1040	0.23
MLT2	TC0-1	67.60	68.30	0.70	1041	0.98
MLT2	TC0-1	68.30	69.10	0.80	1042	0.20
MLT2	TC0-1	69.10	69.90	0.80	1043	0.16
MLT2	TC0-1	69.90	70.80	0.90	1044	0.34
MLT2	TC0-1	70.80	71.40	0.60	1045	0.20
MLT2	TC0-1	71.40	72.10	0.70	1046	0.34
MLT2	TC0-1	72.10	72.80	0.70	1047	0.16
MLT2	TC0-1	72.80	73.50	0.70	1048	0.24
MLT2	TC0-1	73.50	74.20	0.70	1049	0.62
MLT2	TC0-1	74.20	75.00	0.80	1050	0.32
MLT2	TC0-1	75.00	75.70	0.70	1051	0.29
MLT2	TC0-1	75.70	76.50	0.80	1052	0.34
MLT2	TC0-1	76.50	77.30	0.80	1053	0.43
MLT2	TC0-1	77.30	78.00	0.70	1054	0.24
MLT2	TC0-1	78.00	78.90	0.90	1055	0.34
MLT2	TC0-1	78.90	79.80	0.90	1056	0.07
MLT2	TC0-1	79.80	80.70	0.90	1057	0.10
MLT2	TC0-1	80.70	81.60	0.90	1058	0.90
MLT2	TC0-1	81.60	82.30	0.70	1059	1.22
MLT2	TC0-1	82.30	83.20	0.90	1060	1.30
MLT2	TC0-1	83.20	83.70	0.50	1061	0.34
MLT2	TC0-1	83.70	84.60	0.90	1062	0.55
MLT2	TC0-1	84.60	85.20	0.60	1063	0.67
MLT2	TC0-1	85.20	86.20	1.00	1064	0.72
MLT20	TC20-1	0.00	1.30	1.30	2371	0.61
MLT20	TC20-1	1.30	2.60	1.30	2370	0.20
MLT20	TC20-1	2.60	4.00	1.40	2369	0.20
MLT20	TC20-1	4.00	5.40	1.40	2368	0.20
MLT20	TC20-1	5.40	6.80	1.40	2367	0.24
MLT20	TC20-1	6.80	7.20	0.40	2366	0.24
MLT20	TC20-1	7.20	9.70	2.50	2365	0.77
MLT20	TC20-1	9.70	10.90	1.20	2364	0.33
MLT20	TC20-1	10.90	12.40	1.50	2363	0.20
MLT20	TC20-1	12.40	13.60	1.20	2362	0.20
MLT20	TC20-1	13.60	14.80	1.20	2361	0.20
MLT20	TC20-1	14.80	16.30	1.50	2360	0.20
MLT20	TC20-1	16.30	17.60	1.30	2359	0.19
MLT20	TC20-1	17.60	18.70	1.10	2358	0.20
MLT20	TC20-1	18.70	19.40	0.70	2357	0.20
MLT20	TC20-1	19.40	20.40	1.00	1601	0.29
MLT20	TC20-1	20.40	21.40	1.00	1602	0.31
MLT20	TC20-1	21.40	22.40	1.00	1603	0.50
MLT20	TC20-1	22.40	23.40	1.00	1604	0.68
MLT20	TC20-1	23.40	24.40	1.00	1605	0.36
MLT20	TC20-1	24.40	25.40	1.00	1606	0.84
MLT20	TC20-1	25.40	26.40	1.00	1607	0.32
MLT20	TC20-1	26.40	27.40	1.00	1608	1.34
MLT20	TC20-1	27.40	28.40	1.00	1609	0.44
MLT20	TC20-1	28.40	29.40	1.00	1610	1.26
MLT20	TC20-1	29.40	30.40	1.00	1611	0.68
MLT20	TC20-1	30.40	31.40	1.00	1612	0.61
MLT20	TC20-1	31.40	32.50	1.10	1613	0.58
MLT20	TC20-1	32.50	33.40	0.90	1614	0.92
MLT20	TC20-1	33.40	34.40	1.00	1615	0.36
MLT20	TC20-1	34.40	35.30	0.90	2144	1.06
MLT20	TC20-1	35.30	36.30	1.00	2143	0.58
MLT20	TC20-1	36.30	37.20	0.90	2142	0.54
MLT20	TC20-1	37.20	38.10	0.90	2141	0.52
MLT20	TC20-1	38.10	39.10	1.00	2140	0.50
MLT20	TC20-1	39.10	40.00	0.90	2139	0.43
MLT20	TC20-1	40.00	41.00	1.00	1616	0.50
MLT20	TC20-1	41.00	41.60	0.60	1617	2.08
MLT20	TC20-1	41.60	42.70	1.10	1618	0.92
MLT20	TC20-1	42.70	43.60	0.90	1619	0.46
MLT20	TC20-1	43.60	44.60	1.00	1620	1.33
MLT20	TC20-1	44.60	45.60	1.00	1621	1.96
MLT20	TC20-1	45.60	46.50	0.90	1622	0.53
MLT20	TC20-1	46.50	47.40	0.90	1623	0.86
MLT20	TC20-1	47.40	48.40	1.00	1624	0.95
MLT20	TC20-1	48.40	49.40	1.00	1625	0.32
MLT20	TC20-1	49.40	50.30	0.90	1626	1.14
MLT20	TC20-1	50.30	51.30	1.00	1627	0.44
MLT20	TC20-1	51.30	52.30	1.00	1628	0.44
MLT20	TC20-1	52.30	53.20	0.90	1629	0.64
MLT20	TC20-1	53.20	54.60	1.40	1630	2.12
MLT20	TC20-1	54.60	55.60	1.00	1631	1.80
MLT20	TC20-1	55.60	56.60	1.00	1632	1.28
MLT20	TC20-1	56.60	57.50	0.90	1633	0.44
MLT20	TC20-1	57.50	58.40	0.90	2138	0.20
MLT20	TC20-1	58.40	59.40	1.00	2137	0.54
MLT20	TC20-1	59.40	60.40	1.00	2136	0.80
MLT20	TC20-1	60.40	61.40	1.00	2135	0.20
MLT20	TC20-1	61.40	62.40	1.00	1634	0.26
MLT20	TC20-1	62.40	63.40	1.00	1635	0.20
MLT20	TC20-1	63.40	64.40	1.00	1636	0.28
MLT20	TC20-1	64.40	65.40	1.00	1637	0.60
MLT20	TC20-1	65.40	66.50	1.10	1638	0.25
MLT20	TC20-1	66.50	67.40	0.90	1639	0.84
MLT20	TC20-1	67.40	68.40	1.00	1640	0.98
MLT20	TC20-1	68.40	69.40	1.00	1641	0.30
MLT20	TC20-1	69.40	70.40	1.00	1642	0.52
MLT20	TC20-1	70.40	71.30	0.90	1643	0.28
MLT20	TC20-1	71.30	72.20	0.90	1644	0.26
MLT20	TC20-1	72.20	73.20	1.00	1645	0.82
MLT20	TC20-1	73.20	74.20	1.00	1646	0.72
MLT20	TC20-1	74.20	75.10	0.90	1647	2.48
MLT20	TC20-1	75.10	76.10	1.00	1648	0.32
MLT20	TC20-1	76.10	76.90	0.80	1649	0.38
MLT20	TC20-1	76.90	77.90	1.00	1650	0.00
MLT20	TC20-1	77.90	78.80	0.90	1651	0.79
MLT20	TC20-1	78.80	79.70	0.90	1652	0.72
MLT20	TC20-1	79.70	80.60	0.90	1653	1.40
MLT20	TC20-1	80.60	81.60	1.00	1654	0.71
MLT20	TC20-1	81.60	82.40	0.80	1655	1.88
MLT20	TC20-1	82.40	83.40	1.00	1656	0.60
MLT20	TC20-1	83.40	84.30	0.90	1657	1.29
MLT20	TC20-1	84.30	85.30	1.00	1658	1.13
MLT20	TC20-1	85.30	86.30	1.00	1659	0.80
MLT20	TC20-1	86.30	87.30	1.00	1660	11.16
MLT20	TC20-1	87.30	88.30	1.00	1661	3.23
MLT20	TC20-1	88.30	89.30	1.00	1662	0.46
MLT20	TC20-1	89.30	90.30	1.00	1663	0.63
MLT20	TC20-1	90.30	91.30	1.00	1664	2.64
MLT20	TC20-1	91.30	92.30	1.00	1665	1.08
MLT20	TC20-1	92.30	93.30	1.00	1666	2.34
MLT20	TC20-1	93.30	94.70	1.40	1667	1.47
MLT20	TC20-1	94.70	95.80	1.10	1668	1.06
MLT20	TC20-1	95.80	96.80	1.00	1669	0.38
MLT20	TC20-1	96.80	97.80	1.00	1670	1.28
MLT20	TC20-1	97.80	98.80	1.00	1671	0.79
MLT20	TC20-1	98.80	99.80	1.00	1672	0.58
MLT20	TC20-1	99.80	100.70	0.90	1673	1.18
MLT20	TC20-1	100.70	101.70	1.00	1674	1.98
MLT20	TC20-1	101.70	102.70	1.00	1675	1.81
MLT20	TC20-1	102.70	103.70	1.00	1676	3.40
MLT20	TC20-1	103.70	104.70	1.00	1677	0.99
MLT20	TC20-1	104.70	105.70	1.00	1678	0.42
MLT20	TC20-1	105.70	106.70	1.00	1679	1.22
MLT20	TC20-1	106.70	107.70	1.00	1680	0.94
MLT20	TC20-1	107.70	108.70	1.00	1681	0.64
MLT20	TC20-1	108.70	109.60	0.90	1682	0.96
MLT20	TC20-1	109.60	110.60	1.00	1683	1.43
MLT20	TC20-1	110.60	111.60	1.00	1684	1.10
MLT20	TC20-1	111.60	112.60	1.00	1685	0.68
MLT20	TC20-1	112.60	113.60	1.00	1686	0.74
MLT20	TC20-1	113.60	114.60	1.00	1687	0.64
MLT20	TC20-1	114.60	115.60	1.00	1688	0.94
MLT20	TC20-1	115.60	116.60	1.00	1689	0.80
MLT20	TC20-1	116.60	117.60	1.00	1690	0.20
MLT20	TC20-1	117.60	118.60	1.00	1691	0.29
MLT20	TC20-1	118.60	119.60	1.00	1692	0.28
MLT20	TC20-1	119.60	120.60	1.00	1693	0.30
MLT20	TC20-1	120.60	121.50	0.90	1694	0.24

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT20	TC20-1	121.50	122.60	1.10	1695	0.54
MLT20	TC20-1	122.60	123.50	0.90	1696	0.42
MLT20	TC20-1	123.50	124.50	1.00	1697	0.83
MLT20	TC20-1	124.50	125.50	1.00	1698	0.24
MLT20	TC20-1	125.50	126.50	1.00	1699	0.46
MLT20	TC20-1	126.50	127.40	0.90	1700	0.24
MLT20	TC20-1	127.40	128.30	0.90	1701	0.28
MLT20	TC20-1	128.30	129.40	1.10	1702	0.60
MLT20	TC20-1	129.40	130.20	0.80	1703	0.28
MLT20	TC20-1	130.20	131.00	0.80	1704	0.80
MLT20	TC20-1	131.00	131.90	0.90	1705	0.84
MLT20	TC20-1	131.90	132.60	0.70	1706	0.75
MLT20	TC20-1	132.60	133.60	1.00	1707	1.52
MLT20	TC20-1	133.60	134.30	0.70	1708	0.88
MLT20	TC20-1	134.30	135.30	1.00	1709	0.64
MLT20	TC20-1	135.30	136.00	0.70	1710	1.01
MLT20	TC20-1	136.00	136.90	0.90	1711	2.92
MLT3	TC8-1	0.00	1.00	1.00	819	0.41
MLT3	TC8-1	1.00	1.80	0.80	820	0.39
MLT3	TC8-1	1.80	2.70	0.90	821	0.20
MLT3	TC8-1	2.70	3.70	1.00	822	0.18
MLT3	TC8-1	3.70	4.70	1.00	823	0.37
MLT3	TC8-1	4.70	5.70	1.00	824	0.30
MLT3	TC8-1	5.70	6.80	1.10	825	0.34
MLT3	TC8-1	6.80	7.80	1.00	826	0.63
MLT3	TC8-1	7.80	8.80	1.00	827	0.33
MLT3	TC8-1	8.80	9.80	1.00	828	0.34
MLT3	TC8-1	9.80	10.80	1.00	829	0.60
MLT3	TC8-1	10.80	11.70	0.90	830	0.14
MLT3	TC8-1	11.70	12.40	0.70	831	0.38
MLT3	TC8-1	12.40	13.40	1.00	832	0.46
MLT3	TC8-1	13.40	14.20	0.80	833	1.57
MLT3	TC8-1	14.20	15.00	0.80	834	0.38
MLT3	TC8-1	15.00	15.80	0.80	835	0.46
MLT3	TC8-1	15.80	16.80	1.00	836	0.36
MLT3	TC8-1	16.80	17.60	0.80	837	0.64
MLT3	TC8-1	17.60	17.90	0.30	838	0.34
MLT3	TC8-1	17.90	19.10	1.20	839	0.45
MLT3	TC8-1	19.10	20.00	0.90	840	1.00
MLT3	TC8-1	20.00	20.80	0.80	841	1.87
MLT3	TC8-1	20.80	21.70	0.90	842	0.99
MLT3	TC8-1	21.70	22.70	1.00	843	0.80
MLT3	TC8-1	22.70	23.60	0.90	844	1.10
MLT3	TC8-1	23.60	24.50	0.90	845	1.10
MLT3	TC8-1	24.50	25.40	0.90	846	1.75
MLT3	TC8-1	25.40	26.30	0.90	847	1.82
MLT3	TC8-1	26.30	27.20	0.90	848	0.68
MLT3	TC8-1	27.20	28.00	0.80	849	0.28
MLT3	TC8-1	28.00	28.80	0.80	850	0.46
MLT3	TC8-1	28.80	29.40	0.60	851	0.81
MLT3	TC8-1	29.40	29.90	0.50	852	1.13
MLT3	TC8-1	29.90	30.60	0.70	853	0.84
MLT3	TC8-1	30.60	31.60	1.00	854	0.55
MLT3	TC8-1	31.60	32.50	0.90	855	0.75
MLT3	TC8-1	32.50	33.40	0.90	856	1.14
MLT3	TC8-1	33.40	34.30	0.90	857	1.02
MLT3	TC8-1	34.30	35.30	1.00	858	0.63
MLT3	TC8-1	35.30	36.10	0.80	859	0.60
MLT3	TC8-1	36.10	37.00	0.90	860	0.88
MLT3	TC8-1	37.00	37.90	0.90	861	0.34
MLT3	TC8-1	37.90	38.90	1.00	862	0.64
MLT3	TC8-1	38.90	39.80	0.90	863	0.82
MLT3	TC8-1	39.80	40.70	0.90	864	0.63
MLT3	TC8-1	40.70	41.50	0.80	865	2.15
MLT3	TC8-1	41.50	42.50	1.00	866	3.28
MLT3	TC8-1	42.50	43.50	1.00	867	2.70
MLT3	TC8-1	43.50	44.40	0.90	868	2.71
MLT3	TC8-1	44.40	45.10	0.70	869	1.07
MLT3	TC8-1	45.10	45.80	0.70	870	1.18
MLT3	TC8-1	45.80	46.80	1.00	871	13.55
MLT3	TC8-1	46.80	47.70	0.90	872	3.70
MLT3	TC8-1	47.70	48.60	0.90	873	0.92
MLT3	TC8-1	48.60	49.60	1.00	874	1.38
MLT3	TC8-1	49.60	50.60	1.00	875	1.13
MLT3	TC8-1	50.60	51.50	0.90	876	0.80
MLT3	TC8-1	51.50	52.20	0.70	877	2.26
MLT3	TC8-1	52.20	52.90	0.70	878	2.21
MLT3	TC8-1	52.90	53.80	0.90	879	1.87
MLT3	TC8-1	53.80	54.50	0.70	880	1.22
MLT3	TC8-1	54.50	54.90	0.40	881	1.70
MLT3	TC8-1	54.90	55.20	0.30	882	0.93
MLT3	TC8-1	55.20	55.70	0.50	883	0.80
MLT3	TC8-1	55.70	56.10	0.40	884	1.91
MLT3	TC8-1	56.10	56.60	0.50	885	0.70
MLT4	TC5	0.00	1.00	1.00	312	0.00
MLT4	TC5	1.00	2.20	1.20	313	0.00
MLT4	TC5	2.20	3.80	1.60	314	0.00
MLT4	TC5	3.80	4.40	0.60	315	2.78
MLT4	TC5	4.40	5.50	1.10	316	0.70
MLT4	TC5	5.50	6.70	1.20	317	0.80
MLT4	TC5	6.70	7.80	1.10	318	1.23
MLT4	TC5	7.80	8.70	0.90	319	0.60
MLT4	TC5	8.70	9.50	0.80	320	0.25
MLT4	TC5	9.50	10.30	0.80	349	1.00
MLT4	TC5	10.30	11.70	1.40	348	2.10
MLT4	TC5	11.70	12.70	1.00	347	0.96
MLT4	TC5	12.70	13.60	0.90	346	4.13
MLT4	TC5	13.60	14.90	1.30	345	2.32
MLT4	TC5	14.90	16.40	1.50	344	0.92
MLT4	TC5	16.40	17.70	1.30	343	1.08
MLT4	TC5	17.70	19.10	1.40	342	0.88
MLT4	TC5	19.10	20.30	1.20	329	1.50
MLT4	TC5	20.30	21.60	1.30	328	0.48
MLT5	TC16-1	2.80	3.40	0.60	1258	0.41
MLT5	TC16-1	3.40	4.15	0.75	1259	0.38
MLT5	TC16-1	4.15	5.00	0.85	1260	0.22
MLT5	TC16-1	5.00	5.90	0.90	1261	0.40
MLT5	TC16-1	5.90	6.60	0.70	1262	1.42
MLT5	TC16-1	6.60	7.50	0.90	1263	0.20
MLT5	TC16-1	7.50	8.50	1.00	1264	0.24
MLT5	TC16-1	8.50	9.50	1.00	1265	0.20
MLT5	TC16-1	9.50	10.30	0.80	1266	0.44
MLT5	TC16-1	10.30	11.00	0.70	1267	0.20
MLT5	TC16-1	11.00	11.70	0.70	1268	0.27
MLT5	TC16-1	11.70	12.60	0.90	1269	0.24
MLT5	TC16-1	12.60	13.20	0.60	1270	0.29
MLT5	TC16-1	13.20	14.00	0.80	1271	0.31
MLT5	TC16-1	14.00	14.70	0.70	1272	0.22
MLT5	TC16-1	14.70	15.40	0.70	1273	0.31
MLT5	TC16-1	15.40	16.00	0.60	1274	0.39
MLT5	TC16-1	16.00	16.80	0.80	1275	0.22
MLT5	TC16-1	16.80	17.70	0.90	1276	0.24
MLT5	TC16-1	17.70	18.30	0.60	1277	0.14
MLT5	TC16-1	18.30	18.90	0.60	1278	0.46
MLT5	TC16-1	18.90	19.70	0.80	1279	0.60
MLT5	TC16-1	19.70	20.30	0.60	1280	0.37
MLT5	TC16-1	20.30	21.20	0.90	1281	0.85
MLT5	TC16-1	21.20	21.85	0.65	1282	0.26
MLT5	TC16-1	21.85	22.10	0.25	1283	0.68
MLT5	TC16-1	22.10	22.60	0.50	1284	0.58
MLT5	TC16-1	22.60	23.50	0.90	1285	0.32
MLT5	TC16-1	23.50	24.30	0.80	1286	0.36
MLT5	TC16-1	24.30	24.80	0.50	1287	2.18
MLT5	TC16-1	24.80	25.40	0.60	1288	1.72
MLT5	TC16-1	25.40	26.20	0.80	1289	3.14
MLT5	TC16-1	26.20	26.90	0.70	1290	0.28
MLT5	TC16-1	26.90	27.10	0.20	1291	0.28
MLT5	TC16-1	27.10	27.70	0.60	1292	0.28
MLT5	TC16-1	27.70	28.50	0.80	1293	0.25
MLT5	TC16-1	28.50	29.10	0.60	1294	1.80
MLT5	TC16-1	29.10	29.80	0.70	1295	0.28
MLT5	TC16-1	29.80	30.30	0.50	1296	0.38
MLT5	TC16-1	30.30	30.70	0.40	1297	0.28
MLT5	TC16-1	30.70	31.60	0.90	1298	0.94
MLT5	TC16-1	31.60	32.40	0.80	1299	0.72
MLT5	TC16-1	32.40	33.00	0.60	1300	0.82
MLT5	TC16-1	33.00	33.60	0.60	1301	2.52
MLT5	TC16-1	33.60	34.60	1.00	1302	0.66
MLT5	TC16-1	34.60	35.30	0.70	1303	1.29
MLT5	TC16-1	35.30	35.60	0.30	1304	0.84
MLT5	TC16-1	35.60	35.70	0.10	1305	2.24
MLT6	TC6-1	0.00	1.00	1.00	2395	0.30
MLT6	TC6-1	1.00	2.20	1.20	2396	0.64
MLT6	TC6-1	2.20	3.20	1.00	2397	0.24
MLT6	TC6-1	3.20	7.40	4.20		0.00
MLT6	TC6-1	7.40	8.40	1.00	2398	0.40
MLT6	TC6-1	8.40	9.40	1.00	2399	0.24
MLT6	TC6-1	9.40	10.40	1.00	2400	0.44
MLT6	TC6-1	10.40	11.40	1.00	2401	0.24
MLT6	TC6-1	11.40	12.40	1.00	2402	0.24
MLT6	TC6-1	12.40	13.40	1.00	2403	0.24
MLT6	TC6-1	13.40	14.40	1.00	2404	0.24
MLT6	TC6-1	14.40	15.30	0.90	2405	0.23
MLT6	TC6-1	15.30	16.30	1.00	2406	0.28
MLT6	TC6-1	16.30	17.30	1.00	2407	0.42
MLT6	TC6-1	17.30	18.30	1.00	2408	0.40
MLT6	TC6-1	18.30	19.20	0.90	2409	0.24
MLT6	TC6-1	19.20	20.10	0.90	2410	0.30
MLT6	TC6-1	20.10	21.10	1.00	2411	0.24
MLT6	TC6-1	21.10	22.00	0.90	2412	0.23
MLT6	TC6-1	22.00	23.30	1.30	2413	0.36
MLT6	TC6-1	23.30	24.80	1.50	2414	0.24
MLT6	TC6-1	24.80	25.70	0.90	2417	0.24
MLT6	TC6-1	25.70	26.70	1.00	2418	0.24
MLT6	TC6-1	26.70	27.60	0.90	2419	0.24
MLT6	TC6-1	27.60	28.60	1.00	2420	0.24
MLT6	TC6-1	28.60	29.50	0.90	2421	0.44
MLT6	TC6-1	29.50	30.40	0.90	2422	0.26
MLT6	TC6-1	30.40	31.40	1.00	2423	0.24
MLT6	TC6-1	31.40	32.30	0.90	2424	0.29
MLT6	TC6-1	32.30	33.20	0.90	2425	0.82
MLT7	TC4	0.00	1.30	1.30	311	0.61
MLT7	TC4	1.30	2.40	1.10	310	0.54
MLT7	TC4	2.40	3.40	1.00	309	0.74
MLT7	TC4	3.40	4.40	1.00	308	0.28
MLT7	TC4	4.40	5.40	1.00	307	1.11
MLT7	TC4	5.40	6.40	1.00	306	1.15
MLT7	TC4	6.40	7.40	1.00	305	1.44
MLT7	TC4	7.40	8.40	1.00	304	3.54
MLT7	TC4	8.40	9.40	1.00	303	1.66
MLT7	TC4	9.40	10.40	1.00	302	1.08
MLT7	TC4	10.40	11.20	0.80	301	0.62
MLT7	TC4	11.20	12.20	1.00	300	0.50
MLT8	TC3	0.00	1.10	1.10	260	0.40
MLT8	TC3	1.10	2.60	1.50	261	0.82
MLT8	TC3	2.60	4.00	1.40	262	0.86
MLT8	TC3	4.00	5.40	1.40	263	1.78
MLT8	TC3	5.40	5.70	0.30	264	0.89
MLT8	TC3	5.70	6.70	1.00	265	2.40
MLT8	TC3	6.70	7.70	1.00	266	0.78
MLT8	TC3	7.70	8.70	1.00	267	1.28
MLT8	TC3	8.70	9.70	1.00	268	1.93
MLT8	TC3	9.70	10.70	1.00	269	0.63
MLT8	TC3	10.70	11.70	1.00	270	2.14

Hole ID	BGMR name	From	To	Length	Sample #	AU
MLT8	TC3	11.70	12.70	1.00	271	0.63
MLT8	TC3	12.70	13.70	1.00	272	0.25
MLT8	TC3	13.70	14.70	1.00	273	0.15
MLT8	TC3	14.70	15.70	1.00	274	0.20
MLT8	TC3	15.70	16.70	1.00	275	0.20
MLT8	TC3	16.70	17.70	1.00	276	1.18
MLT8	TC3	17.70	18.60	0.90	277	0.18
MLT8	TC3	18.60	19.80	1.20	278	1.14
MLT8	TC3	19.80	20.80	1.00	279	2.05
MLT8	TC3	20.80	21.80	1.00	280	2.46
MLT8	TC3	21.80	22.80	1.00	281	2.46
MLT8	TC3	22.80	24.10	1.30	327	0.26
MLT8	TC3	24.10	25.00	0.90	326	0.14
MLT8	TC3	25.00	26.30	1.30	325	0.32
MLT8	TC3	26.30	27.10	0.80	324	0.30
MLT8	TC3	27.10	27.90	0.80	323	1.64
MLT8	TC3	27.90	29.10	1.20	322	0.65
MLT8	TC3	29.10	30.40	1.30	321	0.93
MLT9	TC3-1	0.30	1.15	0.85	969	0.10
MLT9	TC3-1	1.15	1.95	0.80	970	0.16
MLT9	TC3-1	1.95	2.95	1.00	971	0.12
MLT9	TC3-1	2.95	3.85	0.90	972	0.10
MLT9	TC3-1	3.85	4.75	0.90	973	0.12
MLT9	TC3-1	4.75	5.50	0.75	974	0.18
MLT9	TC3-1	5.50	6.30	0.80	975	0.12
MLT9	TC3-1	6.30	7.25	0.95	976	0.28
MLT9	TC3-1	7.25	8.10	0.85	977	0.36
MLT9	TC3-1	8.10	8.90	0.80	978	0.16
MLT9	TC3-1	8.90	9.70	0.80	979	0.12
MLT9	TC3-1	9.70	10.60	0.90	980	0.30
MLT9	TC3-1	10.60	11.40	0.80	981	0.40
MLT9	TC3-1	11.40	12.30	0.90	982	0.16
MLT9	TC3-1	12.30	13.50	1.20	983	0.13
MLT9	TC3-1	13.50	13.80	0.30	984	0.18
MLT9	TC3-1	13.80	14.75	0.95	985	0.10
MLT9	TC3-1	14.75	15.30	0.55	986	0.08
MLT9	TC3-1	15.30	16.30	1.00	987	0.18
MLT9	TC3-1	16.30	17.10	0.80	988	0.18
MLT9	TC3-1	17.10	18.10	1.00	989	0.08
MLT9	TC3-1	18.10	19.05	0.95	990	0.22
MLT9	TC3-1	19.05	19.60	0.55	991	0.34
MLT9	TC3-1	19.60	20.40	0.80	992	0.30
MLT9	TC3-1	20.40	21.30	0.90	993	0.21
MLT9	TC3-1	21.30	22.30	1.00	994	0.13
MLT9	TC3-1	22.30	23.30	1.00	995	0.32
MLT9	TC3-1	23.30	24.20	0.90	996	0.27
MLT9	TC3-1	24.20	25.00	0.80	997	0.30
MLT9	TC3-1	25.00	25.60	0.60	998	0.30
MLT9	TC3-1	25.60	26.20	0.60	999	0.22
MLT9	TC3-1	26.20	27.20	1.00	1000	0.16
MLT9	TC3-1	27.20	28.00	0.80	1001	0.22
MLT9	TC3-1	28.00	28.80	0.80	1002	0.08
MLT9	TC3-1	28.80	29.80	1.00	1003	0.08
MLT9	TC3-1	29.80	30.75	0.95	1004	0.24
MLT9	TC3-1	30.75	31.40	0.65	1005	0.24
MLT9	TC3-1	31.40	32.30	0.90	1006	0.13
MLT9	TC3-1	32.30	33.45	1.15	1007	0.24

APPENDIX 3: ASSAY RESULTS FROM MUNDORO 2002 DRILLING PROGRAM

Drillhole	Sample #	From	To	Length	Au ppm
MLD049	66001	1.00	2.00	1.00	0.17
MLD049	66002	2.00	3.15	1.15	0.28
MLD049	66004	3.15	5.15	2.00	0.89
MLD049	66005	5.15	6.90	1.75	2.43
MLD049	66006	6.90	8.40	1.50	1.09
MLD049	66007	8.40	9.90	1.50	0.39
MLD049	66008	9.90	11.90	2.00	0.81
MLD049	66009	11.90	13.90	2.00	2.63
MLD049	66010	13.90	15.90	2.00	0.34
MLD049	66011	15.90	17.90	2.00	0.45
MLD049	66012	17.90	19.90	2.00	1.03
MLD049	66014	19.90	21.90	2.00	0.67
MLD049	66016	21.90	23.90	2.00	1.78
MLD049	66017	23.90	25.20	1.30	0.27
MLD049	66018	25.20	26.70	1.50	1.12
MLD049	66019	26.70	28.70	2.00	0.83
MLD049	66020	28.70	30.70	2.00	0.81
MLD049	66021	30.70	32.70	2.00	0.91
MLD049	66022	32.70	34.70	2.00	1.18
MLD049	66023	34.70	36.70	2.00	2.38
MLD049	66024	36.70	38.70	2.00	1.06
MLD049	66026	38.70	40.70	2.00	1.53
MLD049	66027	40.70	42.70	2.00	1.31
MLD049	66028	42.70	44.70	2.00	2.02
MLD049	66029	44.70	46.70	2.00	0.98
MLD049	66030	46.70	48.70	2.00	1.69
MLD049	66031	48.70	50.70	2.00	0.27
MLD049	66032	50.70	52.70	2.00	2.79
MLD049	66033	52.70	54.70	2.00	0.62
MLD049	66034	54.70	55.95	1.25	0.57
MLD049	66035	55.95	57.90	1.95	1.60
MLD049	66036	57.90	59.90	2.00	1.05
MLD049	66038	59.90	61.90	2.00	2.07
MLD049	66040	61.90	63.90	2.00	0.92
MLD049	66041	63.90	65.90	2.00	1.56
MLD049	66042	65.90	67.90	2.00	0.99
MLD049	66043	67.90	69.90	2.00	1.34
MLD049	66044	69.90	71.90	2.00	0.98
MLD049	66045	71.90	73.90	2.00	1.88
MLD049	66047	73.90	75.90	2.00	2.49
MLD049	66048	75.90	77.90	2.00	1.15
MLD049	66049	77.90	79.90	2.00	1.12
MLD049	66051	79.90	81.90	2.00	0.63
MLD049	66052	81.90	83.90	2.00	0.57
MLD049	66053	83.90	85.90	2.00	0.36
MLD049	66054	85.90	87.90	2.00	5.91
MLD049	66055	87.90	89.90	2.00	0.63
MLD049	66057	89.90	91.90	2.00	0.84
MLD049	66058	91.90	93.90	2.00	1.50
MLD049	66059	93.90	95.90	2.00	0.70
MLD049	66060	95.90	97.90	2.00	1.45
MLD049	66061	97.90	99.90	2.00	1.69
MLD049	66063	99.90	101.90	2.00	2.38
MLD049	66064	101.90	103.90	2.00	1.94
MLD049	66065	103.90	105.90	2.00	2.12
MLD049	66067	105.90	107.90	2.00	2.79
MLD049	66068	107.90	109.90	2.00	0.51
MLD049	66069	109.90	111.90	2.00	2.45
MLD049	66070	111.90	113.90	2.00	0.72
MLD049	66072	113.90	115.90	2.00	1.61
MLD049	66073	115.90	117.90	2.00	1.87
MLD049	66074	117.90	119.90	2.00	0.61
MLD049	66075	119.90	121.90	2.00	3.47
MLD049	66076	121.90	123.90	2.00	0.14
MLD049	66077	123.90	125.90	2.00	0.40
MLD049	66078	125.90	127.90	2.00	0.91
MLD049	66079	127.90	129.90	2.00	1.02
MLD049	66080	129.90	131.70	1.80	0.95
MLD049	66081	131.70	133.70	2.00	2.12
MLD049	66082	133.70	135.20	1.50	1.32
MLD049	66084	135.20	136.20	1.00	0.36
MLD049	66085	136.20	138.20	2.00	1.06
MLD049	66086	138.20	140.20	2.00	0.74
MLD049	66087	140.20	142.20	2.00	1.13
MLD049	66088	142.20	144.20	2.00	0.84
MLD049	66089	144.20	146.20	2.00	0.29
MLD049	66090	146.20	148.20	2.00	0.95
MLD049	66091	148.20	150.20	2.00	1.19
MLD049	66092	150.20	152.20	2.00	0.22
MLD049	66094	152.20	154.20	2.00	0.70
MLD049	66095	154.20	156.20	2.00	0.63
MLD049	66096	156.20	158.20	2.00	1.77
MLD049	66098	158.20	160.20	2.00	1.41
MLD049	66099	160.20	162.20	2.00	0.42
MLD049	66100	162.20	164.20	2.00	0.86
MLD049	66101	164.20	166.20	2.00	0.37
MLD049	66102	166.20	168.20	2.00	1.31
MLD049	66103	168.20	170.20	2.00	1.22
MLD049	66104	170.20	172.20	2.00	0.39
MLD049	66106	172.20	174.20	2.00	1.17
MLD049	66107	174.20	176.20	2.00	17.65
MLD049	66108	176.20	178.20	2.00	0.92
MLD049	66109	178.20	180.20	2.00	0.76
MLD049	66110	180.20	182.20	2.00	0.14
MLD049	66111	182.20	184.20	2.00	7.54
MLD049	66112	184.20	186.20	2.00	0.92
MLD049	66113	186.20	188.20	2.00	0.10
MLD049	66114	188.20	190.20	2.00	0.74
MLD049	66116	190.20	192.20	2.00	0.63
MLD049	66117	192.20	194.20	2.00	0.67
MLD049	66119	194.20	196.20	2.00	0.49
MLD049	66120	196.20	198.20	2.00	1.14
MLD049	66121	198.20	200.20	2.00	0.55
MLD049	66122	200.20	202.20	2.00	1.04
MLD049	66123	202.20	204.20	2.00	0.46
MLD049	66124	204.20	206.20	2.00	1.03
MLD049	66126	206.20	208.20	2.00	7.55
MLD049	66127	208.20	210.20	2.00	1.12
MLD049	66128	210.20	212.20	2.00	0.52
MLD049	66129	212.20	214.00	1.80	0.31
MLD049	66130	214.00	214.90	0.90	0.37
MLD049	66131	214.90	216.90	2.00	2.15
MLD049	66132	216.90	218.90	2.00	2.95
MLD049	66133	218.90	220.90	2.00	0.36
MLD049	66135	220.90	222.90	2.00	0.67
MLD049	66136	222.90	224.90	2.00	0.36
MLD049	66137	224.90	226.90	2.00	0.18
MLD049	66138	226.90	228.90	2.00	0.39
MLD049	66140	228.90	230.90	2.00	0.22
MLD049	66141	230.90	232.90	2.00	0.07
MLD049	66142	232.90	234.90	2.00	0.18
MLD049	66143	234.90	236.90	2.00	0.24
MLD049	66145	236.90	238.90	2.00	0.38
MLD049	66146	238.90	240.90	2.00	0.07
MLD049	66147	240.90	242.90	2.00	0.37
MLD049	66148	242.90	243.50	0.60	0.26
MLD049	66149	243.50	245.50	2.00	1.67
MLD049	66150	245.50	247.50	2.00	0.82
MLD049	66151	247.50	249.50	2.00	0.30
MLD049	66152	249.50	251.50	2.00	2.48
MLD049	66153	251.50	253.10	1.60	0.77
MLD049	66155	253.10	255.10	2.00	1.32
MLD049	66156	255.10	257.10	2.00	2.17
MLD049	66158	257.10	259.10	2.00	0.68
MLD049	66159	259.10	260.10	1.00	0.24
MLD049	66160	260.10	261.30	1.20	0.22
MLD049	66161	261.30	263.30	2.00	0.17
MLD049	66162	263.30	265.30	2.00	0.18
MLD049	66163	265.30	267.30	2.00	0.09
MLD049	66164	267.30	269.30	2.00	0.26
MLD049	66165	269.30	271.30	2.00	2.15
MLD049	66166	271.30	273.30	2.00	1.71
MLD049	66167	273.30	275.30	2.00	0.24
MLD049	66169	275.30	277.30	2.00	0.29
MLD049	66170	277.30	278.80	1.50	0.47
MLD049	66171	278.80	280.00	1.20	0.21
MLD049	66172	280.00	281.30	1.30	0.17
MLD049	66173	281.30	282.60	1.30	<0.05
MLD049	66175	282.60	284.60	2.00	0.13
MLD049	66176	284.60	286.60	2.00	0.48
MLD049	66177	286.60	288.60	2.00	0.15
MLD049	66179	288.60	290.60	2.00	0.34
MLD049	66180	290.60	292.60	2.00	0.09
MLD049	66181	292.60	294.60	2.00	0.52
MLD049	66183	294.60	296.60	2.00	0.20
MLD049	66184	296.60	298.60	2.00	0.20
MLD049	66186	298.60	300.60	2.00	0.39
MLD049	66187	300.60	302.60	2.00	0.15
MLD049	66188	302.60	304.60	2.00	1.04
MLD049	66189	304.60	306.60	2.00	1.18
MLD049	66190	306.60	308.60	2.00	0.07
MLD049	66191	308.60	310.60	2.00	0.11
MLD049	66193	310.60	312.60	2.00	0.13
MLD049	66194	312.60	314.60	2.00	<0.05
MLD049	66195	314.60	316.60	2.00	0.28
MLD049	66196	316.60	317.60	1.00	0.10
MLD049	66197	317.60	319.10	1.50	0.16
MLD050	B066198	15.20	16.30	1.10	1.115
MLD050	B066199	16.30	18.30	2.00	0.917
MLD050	B066200	18.30	20.30	2.00	0.409
MLD050	B066201	20.30	22.30	2.00	0.175
MLD050	B066202	22.30	24.30	2.00	0.504
MLD050	B066203	24.30	26.30	2.00	0.370
MLD050	B066204	26.30	28.30	2.00	0.465
MLD050	B066206	28.30	30.30	2.00	0.413
MLD050	B066207	30.30	32.30	2.00	0.763
MLD050	B066208	32.30	34.30	2.00	0.382
MLD050	B066209	34.30	36.30	2.00	0.259
MLD050	B066210	36.30	38.05	1.75	0.023
MLD050	B066211	38.05	40.05	2.00	0.415
MLD050	B066212	40.05	42.05	2.00	0.091
MLD050	B066214	42.05	44.05	2.00	5.470
MLD050	B066215	44.05	46.05	2.00	0.115
MLD050	B066217	46.05	48.05	2.00	3.080
MLD050	B066218	48.05	50.05	2.00	1.155
MLD050	B066219	50.05	52.05	2.00	0.284
MLD050	B066220	52.05	54.05	2.00	0.088
MLD050	B066221	54.05	56.05	2.00	0.350
MLD050	B066223	56.05	58.05	2.00	0.349
MLD050	B066224	58.05	60.05	2.00	2.330
MLD050	B066225	60.05	62.05	2.00	1.605
MLD050	B066226	62.05	64.05	2.00	1.255

Drillhole	Sample #	From	To	Length	Au ppm
MLD050	B066227	64.05	66.05	2.00	0.265
MLD050	B066228	66.05	68.05	2.00	0.207
MLD050	B066229	68.05	70.05	2.00	0.175
MLD050	B066230	70.05	72.05	2.00	0.216
MLD050	B066231	72.05	74.05	2.00	0.480
MLD050	B066233	74.05	76.05	2.00	0.296
MLD050	B066234	76.05	78.05	2.00	0.120
MLD050	B066235	78.05	80.05	2.00	1.120
MLD050	B066236	80.05	82.05	2.00	0.397
MLD050	B066237	82.05	84.05	2.00	0.225
MLD050	B066238	84.05	86.05	2.00	0.194
MLD050	B066240	86.05	88.05	2.00	1.115
MLD050	B066241	88.05	90.05	2.00	0.246
MLD050	B066242	90.05	92.05	2.00	0.088
MLD050	B066244	92.05	94.05	2.00	0.944
MLD050	B066245	94.05	96.05	2.00	0.128
MLD050	B066247	96.05	98.05	2.00	0.162
MLD050	B066248	98.05	100.05	2.00	0.152
MLD050	B066249	100.05	102.05	2.00	0.238
MLD050	B066250	102.05	104.05	2.00	0.295
MLD050	B066251	104.05	106.05	2.00	1.300
MLD050	B066252	106.05	108.05	2.00	0.072
MLD050	B066253	108.05	110.05	2.00	0.250
MLD050	B066254	110.05	112.05	2.00	0.055
MLD050	B066255	112.05	114.05	2.00	0.517
MLD050	B066257	114.05	116.05	2.00	0.148
MLD050	B066258	116.05	118.05	2.00	0.253
MLD050	B066259	118.05	120.05	2.00	0.426
MLD050	B066260	120.05	122.05	2.00	0.357
MLD050	B066261	122.05	124.05	2.00	0.175
MLD050	B066262	124.05	126.05	2.00	0.029
MLD050	B066263	126.05	128.05	2.00	0.043
MLD050	B066264	128.05	130.05	2.00	0.082
MLD050	B066265	130.05	132.05	2.00	0.774
MLD050	B066266	132.05	134.05	2.00	0.684
MLD050	B066267	134.05	136.05	2.00	0.756
MLD050	B066268	136.05	138.05	2.00	0.056
MLD050	B066270	138.05	140.05	2.00	0.29
MLD050	B066272	140.05	142.05	2.00	0.606
MLD050	B066273	142.05	144.05	2.00	0.65
MLD050	B066274	144.05	146.05	2.00	0.227
MLD050	B066275	146.05	148.05	2.00	0.791
MLD050	B066277	148.05	150.05	2.00	0.745
MLD050	B066278	150.05	152.05	2.00	0.099
MLD050	B066279	152.05	154.05	2.00	0.337
MLD050	B066280	154.05	156.05	2.00	0.197
MLD050	B066282	156.05	158.05	2.00	1.230
MLD050	B066283	158.05	160.05	2.00	1.780
MLD050	B066284	160.05	162.05	2.00	1.270
MLD050	B066285	162.05	164.05	2.00	0.836
MLD050	B066286	164.05	166.05	2.00	2.480
MLD050	B066287	166.05	168.05	2.00	0.759
MLD050	B066288	168.05	170.05	2.00	0.482
MLD050	B066289	170.05	172.05	2.00	0.510
MLD050	B066290	172.05	174.05	2.00	1.400
MLD050	B066291	174.05	176.05	2.00	0.704
MLD050	B066293	176.05	178.05	2.00	0.331
MLD050	B066294	178.05	180.05	2.00	0.311
MLD050	B066295	180.05	182.05	2.00	0.709
MLD050	B066296	182.05	184.05	2.00	1.035
MLD050	B066297	184.05	186.05	2.00	2.280
MLD050	B066299	186.05	188.05	2.00	0.750
MLD050	B066300	188.05	190.05	2.00	0.384
MLD050	B066301	190.05	192.05	2.00	6.930
MLD050	B066302	192.05	194.05	2.00	1.025
MLD050	B066303	194.05	196.05	2.00	0.494
MLD050	B066304	196.05	198.05	2.00	0.342
MLD050	B066305	198.05	200.10	2.05	1.115

Drillhole	Sample #	From	To	Length	Au ppm
MLD051	66307	0.00	1.30	1.30	<0.05
MLD051	66308	1.30	3.30	2.00	<0.05
MLD051	66309	3.30	5.30	2.00	0.1
MLD051	66310	5.30	6.80	1.50	0.82
MLD051	66311	6.80	8.80	2.00	0.39
MLD051	66313	8.80	10.80	2.00	0.07
MLD051	66314	10.80	12.40	1.60	0.08
MLD051	66315	12.40	13.60	1.20	0.35
MLD051	66317	13.60	15.60	2.00	<0.05
MLD051	66318	15.60	17.25	1.65	0.08
MLD051	66319	17.25	17.75	0.50	<0.05
MLD051	66320	17.75	19.75	2.00	0.22
MLD051	66321	19.75	21.75	2.00	0.58
MLD051	66322	21.75	23.75	2.00	0.87
MLD051	66323	23.75	24.90	1.15	0.23
MLD051	66324	24.90	26.90	2.00	<0.05
MLD051	66326	26.90	28.90	2.00	0.25
MLD051	66327	28.90	30.90	2.00	0.07
MLD051	66328	30.90	32.90	2.00	<0.05
MLD051	66330	32.90	34.90	2.00	<0.05
MLD051	66331	34.90	36.90	2.00	0.15
MLD051	66332	36.90	38.90	2.00	0.37
MLD051	66333	38.90	40.90	2.00	1.47
MLD051	66334	40.90	42.90	2.00	0.56
MLD051	66335	42.90	44.90	2.00	0.38
MLD051	66337	44.90	46.90	2.00	0.16
MLD051	66338	46.90	48.90	2.00	0.17
MLD051	66339	48.90	50.90	2.00	0.24
MLD051	66340	50.90	52.90	2.00	0.09
MLD051	66341	52.90	54.90	2.00	0.97
MLD051	66343	54.90	56.90	2.00	0.05
MLD051	66344	56.90	58.90	2.00	0.22
MLD051	66345	58.90	60.90	2.00	0.21
MLD051	66346	60.90	62.90	2.00	0.35
MLD051	66347	62.90	64.50	1.60	0.11
MLD051	66348	64.50	66.50	2.00	0.1
MLD051	66349	66.50	68.50	2.00	0.37
MLD051	66350	68.50	70.50	2.00	0.09
MLD051	66351	70.50	72.50	2.00	<0.05
MLD051	66353	72.50	74.50	2.00	0.12
MLD051	66354	74.50	76.50	2.00	0.42
MLD051	66355	76.50	78.50	2.00	0.87
MLD051	66357	78.50	80.50	2.00	0.22
MLD051	66358	80.50	82.50	2.00	0.33
MLD051	66359	82.50	84.50	2.00	0.16
MLD051	66360	84.50	86.50	2.00	<0.05
MLD051	66361	86.50	88.50	2.00	0.09
MLD051	66362	88.50	90.50	2.00	0.23
MLD051	66363	90.50	92.50	2.00	<0.05
MLD051	66364	92.50	94.50	2.00	0.07
MLD051	66365	94.50	95.30	0.80	0.24
MLD051	66366	95.30	96.70	1.40	0.81
MLD051	66368	96.70	98.70	2.00	0.16
MLD051	66369	98.70	99.80	1.10	0.07
MLD051	66370	99.80	100.90	1.10	0.68
MLD051	66372	100.90	102.50	1.60	0.07
MLD051	66373	102.50	104.50	2.00	<0.05
MLD051	66374	104.50	106.50	2.00	<0.05
MLD051	66375	106.50	108.50	2.00	<0.05
MLD051	66376	108.50	110.50	2.00	<0.05
MLD051	66377	110.50	112.50	2.00	0.57
MLD051	66379	112.50	114.50	2.00	0.08
MLD051	66380	114.50	116.00	1.50	2.27
MLD051	66381	116.00	117.40	1.40	1.68
MLD051	66382	117.40	118.70	1.30	1.44
MLD051	66383	118.70	120.70	2.00	0.21
MLD051	66385	120.70	122.50	1.80	1.89
MLD051	66386	122.50	123.90	1.40	0.46

Drillhole	Sample #	From	To	Length	Au ppm
MLD051	66387	123.90	125.90	2.00	0.58
MLD051	66389	125.90	127.90	2.00	0.96
MLD051	66390	127.90	129.90	2.00	0.53
MLD051	66392	129.90	131.90	2.00	0.63
MLD051	66393	131.90	133.90	2.00	2.03
MLD051	66394	133.90	135.90	2.00	0.94
MLD051	66395	135.90	136.80	0.90	2.45
MLD051	66396	136.80	138.50	1.70	0.86
MLD051	66397	138.50	140.50	2.00	<0.05
MLD051	66398	140.50	142.00	1.50	<0.05
MLD051	66399	142.00	143.10	1.10	<0.05
MLD051	66400	143.10	143.95	0.85	0.52
MLD051	66401	143.95	144.55	0.60	0.05
MLD051	66402	144.55	146.55	2.00	6.15
MLD051	66404	146.55	148.55	2.00	1.16
MLD051	66405	148.55	150.00	1.45	2.56
MLD051	66406	150.00	151.00	1.00	0.09
MLD051	66407	151.00	152.50	1.50	<0.05
MLD051	66408	152.50	154.50	2.00	1.35
MLD051	66409	154.50	156.50	2.00	1.69
MLD051	66410	156.50	158.50	2.00	7.59
MLD051	66411	158.50	160.50	2.00	4.35
MLD051	66412	160.50	162.50	2.00	6.24
MLD051	66413	162.50	164.50	2.00	0.96
MLD051	66415	164.50	166.50	2.00	1.97
MLD051	66417	166.50	168.50	2.00	6.18
MLD051	66418	168.50	170.50	2.00	0.83
MLD051	66419	170.50	172.50	2.00	0.62
MLD051	66420	172.50	174.50	2.00	1.7
MLD051	66421	174.50	176.50	2.00	1.53
MLD051	66422	176.50	178.50	2.00	2.95
MLD051	66423	178.50	180.50	2.00	4.97
MLD051	66424	180.50	182.50	2.00	1.38
MLD051	66425	182.50	184.50	2.00	1.52
MLD051	66426	184.50	186.50	2.00	3.58
MLD051	66429	186.50	188.50	2.00	3.08
MLD051	66430	188.50	190.50	2.00	1.25
MLD051	66431	190.50	192.50	2.00	2.52
MLD051	66432	192.50	194.50	2.00	2.13
MLD051	66433	194.50	196.50	2.00	1.01
MLD051	66434	196.50	198.50	2.00	0.78
MLD051	66435	198.50	200.50	2.00	5.28
MLD051	66437	200.50	202.50	2.00	0.83
MLD051	66438	202.50	204.50	2.00	2.01
MLD051	66439	204.50	206.50	2.00	8.33
MLD051	66440	206.50	208.50	2.00	0.97
MLD051	66441	208.50	210.50	2.00	2.72
MLD051	66442	210.50	212.50	2.00	2.71
MLD051	66443	212.50	214.50	2.00	1.96
MLD051	66444	214.50	216.50	2.00	1.48
MLD051	66446	216.50	218.50	2.00	1.68
MLD051	66447	218.50	220.50	2.00	3.22
MLD051	66448	220.50	222.50	2.00	3.38
MLD051	66449	222.50	224.50	2.00	2.94
MLD051	66451	224.50	226.50	2.00	4.42
MLD051	66452	226.50	228.50	2.00	1.36
MLD051	66453	228.50	230.50	2.00	3.56
MLD051	66455	230.50	232.50	2.00	4.25
MLD051	66456	232.50	234.50	2.00	0.6
MLD051	66457	234.50	236.50	2.00	0.54
MLD051	66458	236.50	238.50	2.00	1.46
MLD051	66459	238.50	240.50	2.00	0.17
MLD051	66460	240.50	242.50	2.00	1.93
MLD051	66462	242.50	244.50	2.00	0.59
MLD051	66464	244.50	246.50	2.00	1.53
MLD051	66465	246.50	248.50	2.00	0.62
MLD051	66466	248.50	250.50	2.00	1.35
MLD051	66467	250.50	252.50	2.00	1.78

Drillhole	Sample #	From	To	Length	Au ppm
MLD051	66468	252.50	254.00	1.50	2.1
MLD051	66469	254.00	256.00	2.00	1.07
MLD051	66470	256.00	258.00	2.00	0.68
MLD051	66471	258.00	260.00	2.00	0.64
MLD051	66472	260.00	262.00	2.00	0.81
MLD051	66473	262.00	264.00	2.00	1.24
MLD051	66474	264.00	266.00	2.00	0.95
MLD051	66476	266.00	268.00	2.00	0.27
MLD051	66477	268.00	270.00	2.00	0.38
MLD051	66478	270.00	272.00	2.00	0.31
MLD051	66479	272.00	274.00	2.00	4.45
MLD051	66480	274.00	276.00	2.00	0.39
MLD051	66481	276.00	278.00	2.00	0.48
MLD051	66482	278.00	280.00	2.00	1.4
MLD051	66483	280.00	282.00	2.00	0.13
MLD051	66484	282.00	284.00	2.00	0.15
MLD051	66485	284.00	286.00	2.00	0.25
MLD051	66486	286.00	288.00	2.00	0.33
MLD051	66487	288.00	290.00	2.00	0.33
MLD051	66489	290.00	292.00	2.00	0.95
MLD051	66490	292.00	294.00	2.00	0.48
MLD051	66491	294.00	296.00	2.00	0.24
MLD051	66493	296.00	298.00	2.00	0.33
MLD051	66495	298.00	300.00	2.00	0.12
MLD051	66496	300.00	302.00	2.00	0.11
MLD051	66497	302.00	304.00	2.00	0.19
MLD051	66498	304.00	305.50	1.50	0.05
MLD051	66499	305.50	307.50	2.00	0.24
MLD051	66500	307.50	309.50	2.00	0.35
MLD051	66501	309.50	311.50	2.00	0.16
MLD051	66502	311.50	313.50	2.00	0.14
MLD051	66503	313.50	315.50	2.00	0.37
MLD051	66505	315.50	317.50	2.00	0.08
MLD051	66506	317.50	318.50	1.00	0.18
MLD051	66507	318.50	320.00	1.50	<0.05
MLD052	B066508	0.0	1.5	1.5	0.029
MLD052	B066509	1.5	3.5	2.0	0.040
MLD052	B066510	3.5	5.5	2.0	0.033
MLD052	B066512	5.5	7.5	2.0	0.033
MLD052	B066513	7.5	9.5	2.0	0.061
MLD052	B066514	9.5	11.5	2.0	0.224
MLD052	B066515	11.5	12.5	1.0	0.106
MLD052	B066516	12.5	13.9	1.4	0.308
MLD052	B066518	13.9	15.0	1.1	0.038
MLD052	B066519	15.0	17.0	2.0	0.043
MLD052	B066520	17.0	19.1	2.1	0.007
MLD052	B066521	19.1	21.1	2.0	0.138
MLD052	B066522	21.1	23.1	2.0	0.144
MLD052	B066523	23.1	25.1	2.0	0.108
MLD052	B066524	25.1	27.1	2.0	0.950
MLD052	B066525	27.1	29.1	2.0	0.295
MLD052	B066526	29.1	31.1	2.0	0.073
MLD052	B066528	31.1	33.1	2.0	0.205
MLD052	B066529	33.1	35.1	2.0	0.230
MLD052	B066530	35.1	37.1	2.0	0.232
MLD052	B066531	37.1	37.9	0.8	0.337
MLD052	B066532	37.9	39.1	1.2	0.000
MLD052	B066533	39.1	40.3	1.2	0.000
MLD052	B066534	40.3	42.3	2.0	0.037
MLD052	B066536	42.3	44.3	2.0	0.019
MLD052	B066537	44.3	46.3	2.0	0.340
MLD052	B066538	46.3	48.3	2.0	0.418
MLD052	B066540	48.3	50.3	2.0	0.177
MLD052	B066541	50.3	52.3	2.0	0.283
MLD052	B066542	52.3	54.3	2.0	0.041
MLD052	B066543	54.3	56.3	2.0	0.816
MLD052	B066544	56.3	58.3	2.0	0.681
MLD052	B066545	58.3	60.3	2.0	0.364
MLD052	B066546	60.3	62.3	2.0	0.333
MLD052	B066547	62.3	64.3	2.0	0.200
MLD052	B066548	64.3	66.3	2.0	0.218
MLD052	B066550	66.3	68.3	2.0	0.294
MLD052	B066551	68.3	70.3	2.0	0.581
MLD052	B066552	70.3	71.4	1.1	0.668
MLD052	B066553	71.4	72.7	1.3	0.015
MLD052	B066554	72.7	74.0	1.3	0.027
MLD052	B066555	74.0	76.0	2.0	0.312
MLD052	B066557	76.0	78.0	2.0	1.185
MLD052	B066558	78.0	80.0	2.0	0.321
MLD052	B066560	80.0	82.0	2.0	0.595
MLD052	B066561	82.0	83.9	1.9	0.311
MLD052	B066562	83.9	85.9	2.0	0.724
MLD052	B066563	85.9	87.9	2.0	0.127
MLD052	B066564	87.9	89.9	2.0	1.095
MLD052	B066565	89.9	91.9	2.0	1.555
MLD052	B066568	91.9	93.9	2.0	3.460
MLD052	B066569	93.9	95.9	2.0	2.230
MLD052	B066570	95.9	96.9	1.0	0.116
MLD052	B066571	96.9	98.9	2.0	1.320
MLD052	B066572	98.9	100.9	2.0	0.346
MLD052	B066573	100.9	102.9	2.0	3.110
MLD052	B066574	102.9	104.9	2.0	0.253
MLD052	B066575	104.9	106.9	2.0	1.165
MLD052	B066577	106.9	108.9	2.0	1.815
MLD052	B066578	108.9	110.9	2.0	2.020
MLD052	B066579	110.9	112.9	2.0	1.770
MLD052	B066580	112.9	114.9	2.0	2.290
MLD052	B066581	114.9	116.7	1.8	1.485
MLD052	B066582	116.7	118.0	1.3	0.029
MLD052	B066583	118.0	119.5	1.5	0.008
MLD052	B066584	119.5	120.8	1.3	1.980
MLD052	B066585	120.8	122.7	1.9	0.034
MLD052	B066586	122.7	124.3	1.6	0.930
MLD052	B066588	124.3	126.3	2.0	2.950
MLD052	B066589	126.3	128.3	2.0	1.200
MLD052	B066590	128.3	130.3	2.0	1.210
MLD052	B066592	130.3	132.3	2.0	1.080
MLD052	B066593	132.3	134.3	2.0	1.525
MLD052	B066594	134.3	136.3	2.0	2.840
MLD052	B066595	136.3	138.3	2.0	1.105
MLD052	B066596	138.3	140.3	2.0	3.040
MLD052	B066597	140.3	142.3	2.0	4.330
MLD052	B066599	142.3	144.3	2.0	1.395
MLD052	B066600	144.3	146.3	2.0	2.190
MLD052	B066601	146.3	148.3	2.0	1.665
MLD052	B066602	148.3	150.3	2.0	2.240
MLD052	B066603	150.3	152.3	2.0	2.400
MLD052	B066604	152.3	154.3	2.0	2.480
MLD052	B066606	154.3	156.3	2.0	2.160
MLD052	B066607	156.3	158.3	2.0	6.830
MLD052	B066608	158.3	160.3	2.0	3.180
MLD052	B066609	160.3	162.3	2.0	1.510
MLD052	B066610	162.3	164.3	2.0	2.410
MLD052	B066611	164.3	166.3	2.0	2.640
MLD052	B066613	166.3	168.3	2.0	1.320
MLD052	B066614	168.3	170.3	2.0	0.832
MLD052	B066615	170.3	172.3	2.0	0.727
MLD052	B066616	172.3	174.3	2.0	1.240
MLD052	B066617	174.3	176.3	2.0	2.370
MLD052	B066618	176.3	178.3	2.0	4.320
MLD052	B066619	178.3	180.3	2.0	1.035
MLD052	B066621	180.3	182.3	2.0	1.11
MLD052	B066622	182.3	184.3	2.0	1.845
MLD052	B066623	184.3	186.3	2.0	1.31
MLD052	B066625	186.3	188.3	2.0	2.220
MLD052	B066626	188.3	190.3	2.0	1.98
MLD052	B066627	190.3	192.3	2.0	1.265
MLD052	B066628	192.3	194.3	2.0	0.889
MLD052	B066631	194.3	196.3	2.0	0.834
MLD052	B066632	196.3	198.3	2.0	1.385
MLD052	B066633	198.3	200.3	2.0	5.84
MLD052	B066634	200.3	201.3	1.0	0.751
MLD052	B066635	201.3	203.0	1.7	1.795
MLD053	B066789	13.2	15.2	2.0	0.230
MLD053	B066790	15.2	17.2	2.0	0.374
MLD053	B066791	17.2	19.2	2.0	1.170
MLD053	B066792	19.2	21.2	2.0	0.607
MLD053	B066794	21.2	23.2	2.0	1.545
MLD053	B066795	23.2	24.8	1.6	0.250
MLD053	B066796	24.8	26.8	2.0	2.580
MLD053	B066797	26.8	28.8	2.0	1.990
MLD053	B066798	28.8	30.8	2.0	1.440
MLD053	B066800	30.8	32.0	1.2	2.310
MLD053	B066801	32.0	33.2	1.2	31.900
MLD053	B066802	33.2	35.2	2.0	1.690
MLD053	B066803	35.2	37.2	2.0	1.205
MLD053	B066805	37.2	38.5	1.3	1.860
MLD053	B066806	38.5	39.7	1.2	1.225
MLD053	B066807	39.7	41.7	2.0	2.140
MLD053	B066809	41.7	42.9	1.2	9.120
MLD053	B066810	42.9	44.1	1.2	3.330
MLD053	B066811	44.1	46.1	2.0	2.720
MLD053	B066812	46.1	48.1	2.0	1.050
MLD053	B066813	48.1	50.1	2.0	1.215
MLD053	B066814	50.1	52.1	2.0	3.050
MLD053	B066815	52.1	54.1	2.0	0.367
MLD053	B066816	54.1	56.1	2.0	0.823
MLD053	B066818	56.1	57.9	1.8	1.740
MLD053	B066819	57.9	59.9	2.0	0.740
MLD053	B066820	59.9	61.9	2.0	0.933
MLD053	B066821	61.9	63.2	1.3	0.508
MLD053	B066822	63.2	64.5	1.3	0.245
MLD053	B066823	64.5	66.5	2.0	0.251
MLD053	B066824	66.5	68.2	1.7	1.755
MLD053	B066825	68.2	70.2	2.0	2.170
MLD053	B066828	70.2	72.2	2.0	0.442
MLD053	B066829	72.2	74.2	2.0	0.519
MLD053	B066830	74.2	76.2	2.0	0.115
MLD053	B066831	76.2	78.2	2.0	0.491
MLD053	B066832	78.2	80.2	2.0	0.914
MLD053	B066833	80.2	82.2	2.0	0.747
MLD053	B066834	82.2	84.2	2.0	0.352
MLD053	B066836	84.2	86.2	2.0	0.387
MLD053	B066837	86.2	88.2	2.0	0.346
MLD053	B066838	88.2	89.5	1.3	2.460
MLD053	B066839	89.5	91.5	2.0	1.180
MLD053	B066840	91.5	93.5	2.0	1.415
MLD053	B066841	93.5	95.0	1.5	0.313
MLD053	B066842	95.0	97.0	2.0	0.894
MLD053	B066844	97.0	98.4	1.4	0.223
MLD053	B066845	98.4	99.7	1.3	0.296
MLD053	B066846	99.7	101.7	2.0	0.289
MLD053	B066847	101.7	103.7	2.0	0.175
MLD053	B066849	103.7	105.7	2.0	0.091
MLD053	B066850	105.7	107.5	1.8	0.679
MLD053	B066851	107.5	109.5	2.0	1.250
MLD053	B066852	109.5	111.5	2.0	0.337
MLD053	B066853	111.5	113.5	2.0	0.306
MLD053	B066855	113.5	115.5	2.0	0.065
MLD053	B066856	115.5	116.4	0.9	0.252
MLD053	B066857	116.4	118.1	1.7	1.83
MLD053	B066858	118.1	119.6	1.5	0.100
MLD053	B066859	119.6	121.6	2.0	0.581
MLD053	B066860	121.6	123.6	2.0	0.217

Drillhole	Sample #	From	To	Length	Au ppm
MLD053	B066861	123.6	125.6	2.0	0.246
MLD053	B066862	125.6	127.6	2.0	0.598
MLD053	B066864	127.6	129.6	2.0	0.268
MLD053	B066865	129.6	131.6	2.0	0.115
MLD053	B066866	131.6	132.7	1.1	0.072
MLD053	B066867	132.7	134.7	2.0	0.130
MLD053	B066869	134.7	136.7	2.0	0.266
MLD053	B066870	136.7	138.7	2.0	0.109
MLD053	B066871	138.7	140.7	2.0	0.222
MLD053	B066873	140.7	142.7	2.0	0.518
MLD053	B066874	142.7	144.7	2.0	0.118
MLD053	B066875	144.7	146.7	2.0	0.334
MLD053	B066876	146.7	148.7	2.0	1.410
MLD053	B066877	148.7	150.5	1.8	0.144
MLD053	B066878	150.5	152.5	2.0	0.225
MLD053	B066879	152.5	154.5	2.0	0.279
MLD053	B066880	154.5	155.4	0.9	0.616
MLD053	B066881	155.4	157.4	2.0	0.273
MLD053	B066883	157.4	159.4	2.0	0.211
MLD053	B066884	159.4	161.4	2.0	0.367
MLD053	B066885	161.4	163.4	2.0	0.236
MLD053	B066887	163.4	165.4	2.0	0.210
MLD053	B066888	165.4	167.4	2.0	0.436
MLD053	B066889	167.4	169.0	1.6	0.194
MLD053	B066890	169.0	171.0	2.0	0.355
MLD053	B066891	171.0	172.2	1.2	0.253
MLD053	B066893	172.2	174.2	2.0	0.534
MLD053	B066894	174.2	176.2	2.0	0.304
MLD053	B066895	176.2	177.1	0.9	0.233
MLD053	B066896	177.1	179.1	2.0	0.361
MLD053	B066897	179.1	180.4	1.3	0.266
MLD054	B066636	3.3	5.3	2.0	0.033
MLD054	B066637	5.3	7.3	2.0	0.011
MLD054	B066638	7.3	9.3	2.0	0.112
MLD054	B066639	9.3	11.2	1.9	0.150
MLD054	B066640	11.2	13.2	2.0	0.049
MLD054	B066641	13.2	15.2	2.0	0.100
MLD054	B066642	15.2	17.2	2.0	0.061
MLD054	B066643	17.2	19.2	2.0	0.434
MLD054	B066644	19.2	21.2	2.0	0.517
MLD054	B066645	21.2	22.9	1.7	0.091
MLD054	B066646	22.9	24.9	2.0	0.133
MLD054	B066647	24.9	26.3	1.4	0.287
MLD054	B066648	26.3	28.3	2.0	0.103
MLD054	B066649	28.3	30.3	2.0	0.309
MLD054	B066650	30.3	32.3	2.0	0.180
MLD054	B066652	32.3	34.3	2.0	0.262
MLD054	B066653	34.3	36.3	2.0	0.212
MLD054	B066654	36.3	37.6	1.3	0.334
MLD054	B066656	37.6	39.6	2.0	0.379
MLD054	B066657	39.6	41.6	2.0	0.084
MLD054	B066658	41.6	43.6	2.0	0.151
MLD054	B066659	43.6	45.3	1.7	0.500
MLD054	B066661	45.3	47.3	2.0	0.590
MLD054	B066662	47.3	49.3	2.0	0.489
MLD054	B066663	49.3	51.2	1.9	0.109
MLD054	B066664	51.2	53.2	2.0	0.431
MLD054	B066665	53.2	55.2	2.0	0.049
MLD054	B066666	55.2	57.2	2.0	0.081
MLD054	B066667	57.2	59.2	2.0	0.014
MLD054	B066668	59.2	61.2	2.0	0.078
MLD054	B066669	61.2	63.2	2.0	0.239
MLD054	B066671	63.2	65.2	2.0	0.126
MLD054	B066672	65.2	67.2	2.0	0.416
MLD054	B066673	67.2	68.5	1.3	0.548
MLD054	B066674	68.5	70.5	2.0	0.315
MLD054	B066675	70.5	72.5	2.0	0.586
MLD054	B066678	72.5	74.0	1.5	0.699
MLD054	B066679	74.0	76.0	2.0	0.117
MLD054	B066680	76.0	78.0	2.0	0.598
MLD054	B066681	78.0	79.9	1.8	0.279
MLD054	B066682	79.9	81.9	2.0	0.145
MLD054	B066683	81.9	83.9	2.0	0.200
MLD054	B066684	83.9	85.9	2.0	0.180
MLD054	B066685	85.9	87.1	1.2	0.047
MLD054	B066687	87.1	89.0	2.0	0.672
MLD054	B066688	89.0	91.0	2.0	0.521
MLD054	B066689	91.0	92.7	1.7	0.503
MLD054	B066690	92.7	94.2	1.5	3.890
MLD054	B066691	94.2	95.7	1.5	0.043
MLD054	B066693	95.7	97.1	1.3	0.866
MLD054	B066694	97.1	99.1	2.0	0.727
MLD054	B066696	99.1	101.1	2.0	0.865
MLD054	B066697	101.1	103.1	2.0	0.871
MLD054	B066698	103.1	104.4	1.4	0.747
MLD054	B066699	104.4	106.4	2.0	2.300
MLD054	B066700	106.4	108.4	2.0	0.631
MLD054	B066701	108.4	110.4	2.0	4.690
MLD054	B066702	110.4	112.4	2.0	0.451
MLD054	B066703	112.4	114.4	2.0	1.040
MLD054	B066704	114.4	115.8	1.4	1.035
MLD054	B066706	115.8	117.5	1.7	0.576
MLD054	B066707	117.5	119.5	2.0	0.323
MLD054	B066708	119.5	121.5	2.0	0.195
MLD054	B066709	121.5	123.5	2.0	0.089
MLD054	B066710	123.5	125.5	2.0	0.222
MLD054	B066711	125.5	127.5	2.0	1.040
MLD054	B066712	127.5	128.2	0.7	0.163
MLD054	B066714	128.2	130.2	2.0	0.431
MLD054	B066715	130.2	132.2	2.0	0.462
MLD054	B066716	132.2	134.0	1.8	3.090
MLD054	B066717	134.0	136.0	2.0	0.791
MLD054	B066719	136.0	138.0	2.0	1.555
MLD054	B066720	138.0	140.0	2.0	1.615
MLD054	B066721	140.0	142.0	2.0	0.136
MLD054	B066722	142.0	144.0	2.0	0.505
MLD054	B066723	144.0	146.0	2.0	1.520
MLD054	B066725	146.0	148.0	2.0	1.585
MLD054	B066726	148.0	150.0	2.0	0.813
MLD054	B066728	150.0	152.0	2.0	1.600
MLD054	B066729	152.0	154.0	2.0	1.215
MLD054	B066730	154.0	156.0	2.0	0.334
MLD054	B066731	156.0	158.0	2.0	0.369
MLD054	B066732	158.0	160.0	2.0	2.600
MLD054	B066734	160.0	162.0	2.0	1.595
MLD054	B066735	162.0	163.3	1.3	1.005
MLD054	B066736	163.3	165.3	2.0	0.537
MLD054	B066737	165.3	167.3	2.0	0.489
MLD054	B066738	167.3	169.3	2.0	1.140
MLD054	B066739	169.3	171.3	2.0	2.580
MLD054	B066740	171.3	173.3	2.0	0.226
MLD054	B066741	173.3	175.3	2.0	3.620
MLD054	B066742	175.3	177.3	2.0	0.392
MLD054	B066744	177.3	179.3	2.0	0.610
MLD054	B066745	179.3	181.2	1.9	0.628
MLD054	B066746	181.2	183.2	2.0	0.457
MLD054	B066747	183.2	185.2	2.0	0.429
MLD054	B066749	185.2	187.2	2.0	0.477
MLD054	B066751	187.2	189.2	2.0	0.885
MLD054	B066752	189.2	191.2	2.0	0.121
MLD054	B066753	191.2	193.2	2.0	0.018
MLD054	B066754	193.2	195.6	2.4	0.011
MLD054	B066755	195.6	197.6	2.0	0.602
MLD054	B066756	197.6	199.5	1.9	0.823
MLD054	B066757	199.5	201.5	2.0	0.011
MLD054	B066758	201.5	203.5	2.0	0.049
MLD054	B066759	203.5	205.5	2.0	0.064
MLD054	B066760	205.5	207.5	2.0	0.054
MLD054	B066761	207.5	209.5	2.0	0.639
MLD054	B066762	209.5	211.5	2.0	0.822
MLD054	B066763	211.5	213.5	2.0	0.738
MLD054	B066764	213.5	215.5	2.0	0.458
MLD054	B066765	215.5	217.5	2.0	0.758
MLD054	B066767	217.5	219.2	1.7	2.230
MLD054	B066768	219.2	221.2	2.0	1.095
MLD054	B066771	221.2	223.2	2.0	1.540
MLD054	B066772	223.2	225.2	2.0	0.925
MLD054	B066773	225.2	226.4	1.2	1.045
MLD054	B066774	226.4	227.6	1.2	1.295
MLD054	B066775	227.6	229.6	2.0	4.810
MLD054	B066776	229.6	231.6	2.0	3.460
MLD054	B066777	231.6	233.6	2.0	0.007
MLD054	B066778	233.6	235.6	2.0	<0.005
MLD054	B066779	235.6	237.0	1.4	0.041
MLD054	B066780	237.0	239.0	2.0	0.485
MLD054	B066781	239.0	241.0	2.0	0.910
MLD054	B066782	241.0	242.6	1.6	0.118
MLD054	B066783	242.6	244.6	2.0	0.095
MLD054	B066785	244.6	246.6	2.0	0.292
MLD054	B066786	246.6	247.5	0.9	0.286
MLD054	B066787	247.5	248.5	1.0	0.258
MLD054	B066788	248.5	250.1	1.6	0.621
MLD055	B066898	5.0	7.0	2.0	0.182
MLD055	B066899	7.0	9.0	2.0	0.023
MLD055	B066900	9.0	11.0	2.0	0.773
MLD055	B066901	11.0	12.5	1.5	0.070
MLD055	B066902	12.5	14.5	2.0	0.040
MLD055	B066903	14.5	16.5	2.0	0.430
MLD055	B066904	16.5	18.5	2.0	0.756
MLD055	B066906	18.5	20.5	2.0	0.062
MLD055	B066907	20.5	22.2	1.7	0.789
MLD055	B066908	22.2	24.2	2.0	0.138
MLD055	B066909	24.2	26.2	2.0	0.395
MLD055	B066911	26.2	28.1	1.9	0.100
MLD055	B066912	28.1	30.1	2.0	0.174
MLD055	B066913	30.1	32.1	2.0	0.315
MLD055	B066914	32.1	34.6	2.5	0.415
MLD055	B066915	34.6	36.0	1.4	0.091
MLD055	B066917	36.0	37.8	1.8	0.138
MLD055	B066918	37.8	38.6	0.8	0.610
MLD055	B066919	38.6	40.6	2.0	0.135
MLD055	B066920	40.6	41.2	0.6	0.244
MLD055	B066921	41.2	43.1	1.9	0.636
MLD055	B066922	43.1	45.1	2.0	0.869
MLD055	B066923	45.1	47.1	2.0	0.468
MLD055	B066924	47.1	49.1	2.0	0.168
MLD055	B066925	49.1	51.1	2.0	0.135
MLD055	B066926	51.1	53.1	2.0	0.187
MLD055	B066929	53.1	55.1	2.0	0.643
MLD055	B066930	55.1	56.4	1.3	1.540
MLD055	B066931	56.4	58.4	2.0	0.411
MLD055	B066933	58.4	60.4	2.0	0.160
MLD055	B066934	60.4	62.0	1.6	0.089
MLD055	B066935	62.0	63.6	1.6	0.118
MLD055	B066936	63.6	65.6	2.0	0.204
MLD055	B066937	65.6	67.6	2.0	0.117
MLD055	B066938	67.6	69.5	1.9	0.275
MLD055	B066939	69.5	70.7	1.2	0.194
MLD055	B066940	70.7	71.9	1.2	0.249
MLD055	B066941	71.9	73.1	1.2	0.403
MLD055	B066942	73.1	75.1	2.0	1.160
MLD055	B066943	75.1	77.1	2.0	1.485
MLD055	B066944	77.1	79.1	2.0	1.410
MLD055	B066945	79.1	81.1	2.0	1.670

Drillhole	Sample #	From	To	Length	Au ppm
MLD055	B066946	81.1	83.1	2.0	0.864
MLD055	B066947	83.1	84.1	1.0	0.723
MLD055	B066948	84.1	86.1	2.0	1.045
MLD055	B066950	86.1	88.1	2.0	3.640
MLD055	B066951	88.1	90.1	2.0	0.624
MLD055	B066952	90.1	92.1	2.0	1.435
MLD055	B066953	92.1	94.1	2.0	2.710
MLD055	B066955	94.1	96.1	2.0	1.845
MLD055	B066957	96.1	98.1	2.0	3.270
MLD055	B066958	98.1	100.1	2.0	1.355
MLD055	B066959	100.1	102.1	2.0	1.310
MLD055	B066960	102.1	104.1	2.0	0.706
MLD055	B066961	104.1	106.1	2.0	1.515
MLD055	B066962	106.1	108.1	2.0	1.280
MLD055	B066963	108.1	110.1	2.0	2.520
MLD055	B066964	110.1	112.1	2.0	2.020
MLD055	B066965	112.1	114.1	2.0	1.995
MLD055	B066966	114.1	116.1	2.0	1.400
MLD055	B066967	116.1	118.1	2.0	1.765
MLD055	B066968	118.1	120.1	2.0	2.210
MLD055	B066970	120.1	122.1	2.0	2.910
MLD055	B066971	122.1	124.1	2.0	3.280
MLD055	B066972	124.1	126.1	2.0	1.510
MLD055	B066974	126.1	128.1	2.0	1.555
MLD055	B066976	128.1	130.1	2.0	0.463
MLD055	B066977	130.1	132.1	2.0	0.700
MLD055	B066978	132.1	134.1	2.0	1.720
MLD055	B066979	134.1	136.1	2.0	1.075
MLD055	B066980	136.1	138.1	2.0	0.480
MLD055	B066982	138.1	140.1	2.0	0.491
MLD055	B066983	140.1	142.1	2.0	1.155
MLD055	B066984	142.1	144.1	2.0	1.150
MLD055	B066986	144.1	146.1	2.0	0.771
MLD055	B066987	146.1	148.1	2.0	1.335
MLD055	B066988	148.1	150.1	2.0	4.390
MLD055	B066989	150.1	151.6	1.5	0.873
MLD055	B066990	151.6	153.6	2.0	0.383
MLD055	B066991	153.6	155.6	2.0	1.710
MLD055	B066992	155.6	157.6	2.0	0.368
MLD055	B066993	157.6	159.6	2.0	1.525
MLD055	B066995	159.6	160.6	1.0	1.470
MLD055	B066996	160.6	162.6	2.0	0.653
MLD055	B066997	162.6	164.6	2.0	1.325
MLD055	B066998	164.6	166.6	2.0	0.466
MLD055	B066999	166.6	168.6	2.0	0.703
MLD055	B067000	168.6	170.1	1.5	0.273

APPENDIX 4: ASSAY DATA FOR MUNDORO RE-ANALYSES OF SAMPLE PULPS

Type	Eng'rng No.	No.	Sample Number	Rock Type	From	To	Length of sampling	Grade (ppm)	BRGM Assays (ppm)	ACME Assays (ppm)
U/G	PD8-1 CD1	1	3LH3055	Min.ser.quar. phyllite	2.6	3.1	0.5	2.46	**2.46**	**2.70**
	" " "	2	3LH3061	Min.ser.quar. phyllite	6.8	7.8	1.0	0.87	**0.87**	**0.95**
	" " "	3	3LH3062	"	7.8	8.8	1.0	1.55	**1.55**	**0.99**
	" " "	4	3LH3063	"	8.8	10	1.2	1.1	**1.10**	**1.36**
	" " "	5	3LH3064	"	10	11	1.0	1.18	**1.18**	**0.77**
	" " "	6	3LH3065	"	11	12	1.0	2.18	**2.18**	**2.27**
	" " "	7	3LH3067	"	12.9	13.7	0.8	1.02	**1.02**	**2.46**
	" " "	8	3LH3141	"	50.3	51.6	1.3	1.44	**1.44**	**1.28**
	" " "	9	3LH3142	"	51.6	52.6	1.0	0.56	**0.56**	**0.79**
	" " "	10	3LH3143	"	52.6	53.6	1.0	0.27	**0.27**	**0.21**
	" " "	11	3LH3144	"	53.6	54.7	1.1	0.38	**0.38**	**0.34**
	" " "	12	3LH3145	"	54.7	55.7	1.0	0.78	**0.78**	**0.91**
	" " "	13	3LH3146	"	55.7	56.7	1.0	0.6	**0.60**	**0.70**
	" " "	14	3LH3147	"	56.7	57.7	1.0	1.02	**1.02**	**1.09**
	" " "	15	3LH3148	"	57.7	59.1	1.4	0.8	**0.80**	**0.87**
	" " "	16	3LH3149	"	59.1	59.3	0.2	0.25	**0.25**	**0.09**
	" " "	17	3LH3150	"	59.3	60.2	0.9	0.24	**0.24**	**0.22**
	" " "	18	3LH3151	"	60.2	61.4	1.2	0.26	**0.26**	**0.20**
	" " "	19	3LH3152	"	61.4	62.1	0.7	0.23	**0.23**	**0.26**
	" " "	20	3LH3153	"	62.1	63.1	1.0	0.49	**0.49**	**0.51**
	" " "	21	3LH3154	"	63.1	64.1	1.0	0.64	**0.64**	**0.47**
	" " "	22	3LH3155	"	64.1	65.1	1.0	0.37	**0.37**	**0.32**
	" " "	23	3LH3156	"	65.1	66.1	1.0	0.32	**0.32**	**0.26**
	" " "	24	3LH3157	"	66.1	67.1	1.0	0.38	**0.38**	**0.49**
	" " "	25	3LH3158	"	67.1	68	0.9	0.24	**0.24**	**0.25**
	" " "	26	3LH3159	"	68	69	1.0	0.29	**0.29**	**0.40**
	" " "	27	3LH3160	"	69	70.1	1.1	0.42	**0.42**	**0.34**
	" " "	28	3LH3161	"	70.1	71.1	1.0	0.74	**0.74**	**0.75**
	" " "	29	3LH3162	"	71.1	72	0.9	0.37	**0.37**	**0.33**
	" " "	30	3LH3163	"	72	73.1	1.1	0.31	**0.31**	**0.23**
	" " "	31	3LH3164	"	73.1	74.1	1.0	1.4	**1.40**	**1.24**
U/G	PD8-1 CD3	32	3LH3181		0.8	1.2	0.4	1.55	**1.55**	**1.71**
	" " "	33	3LH3182	Ser.quar. phyllite	1.2	1.5	0.3	1.09	**1.09**	**1.07**
	" " "	34	3LH3183	Min.ser.quar. phyllite	1.5	2.4	0.9	2.43	**2.43**	**4.96**
	" " "	35	3LH3184	"	2.4	3.4	1.0	2.13	**2.13**	**1.60**
	" " "	36	3LH3185	"	3.4	4.4	1.0	1.18	**1.18**	**1.37**
	" " "	37	3LH3186	"	4.4	5.5	1.1	1.24	**1.24**	**1.85**
	" " "	38	3LH3187	"	5.5	6.5	1.0	1.24	**1.24**	**0.92**
	" " "	39	3LH3188	"	6.5	7.5	1.0	0.72	**0.72**	**0.64**
	" " "	40	3LH3189	"	7.5	8.9	1.4	0.52	**0.52**	**0.38**
	" " "	41	3LH3190	"	8.9	9.9	1.0	1.53	**1.53**	**1.74**
	" " "	42	3LH3191	"	9.9	10.9	1.0	1.96	**1.96**	**1.40**
	" " "	43	3LH3192	"	10.9	11.9	1.0	0.83	**0.83**	**1.77**
	" " "	44	3LH3193	"	11.9	12.9	1.0	2.24	**2.24**	**1.77**
	" " "	45	3LH3194	"	12.9	13.9	1.0	5.15	**5.15**	**6.29**
	" " "	46	3LH3195	"	13.9	15.2	1.3	2.24	**2.24**	**1.13**
Trench	TC8-1	47	3LH865	Phyllite	40.7	41.5	0.8	2.15	**2.15**	**2.49**
	" " "	48	3LH866	"	41.5	42.5	1.0	3.28	**3.28**	**1.94**
	" " "	49	3LH867	"	42.5	43.5	1.0	2.7	**2.70**	**3.42**
	" " "	50	3LH868	"	43.5	44.4	0.9	2.71	**2.71**	**3.48**
	" " "	51	3LH869	"	44.4	45.1	0.7	1.07	**1.07**	**1.32**
	" " "	52	3LH870	"	45.1	45.8	0.7	1.18	**1.18**	**0.81**
	" " "	53	3LH871	"	45.8	46.8	1.0	13.55	**13.55**	**11.19**
	" " "	54	3LH872	"	46.8	47.7	0.9	3.7	**3.70**	**3.16**
	" " "	55	3LH873	"	47.7	48.6	0.9	0.92	**0.92**	**0.74**
	" " "	56	3LH874	"	48.6	49.6	1.0	1.38	**1.38**	**2.34**
	" " "	57	3LH875	"	49.6	50.6	1.0	1.13	**1.13**	**1.50**
	" " "	58	3LH876	Ser.quar. phyllite	50.6	51.5	0.9	0.8	**0.80**	**0.68**

Type	Eng'rng No.	No.	Sample Number	Rock Type	From	To	Length of sampling	Grade (ppm)	BRGM Assays (ppm)	ACME Assays (ppm)
	" " "	59	3LH877	"	51.5	52.2	0.7	2.26	**2.26**	**2.35**
	" " "	60	3LH878	"	52.2	52.9	0.7	2.21	**2.21**	**2.65**
	" " "	61	3LH881	"	54.5	54.9	0.4	1.7	**1.70**	**1.57**
	" " "	62	3LH885	"	56.15	56.6	0.5	0.7	**0.70**	**0.66**
DDH	**ZK05**	63	3MH1061	Min.alter. rock	11.36	12.96	1.6	0.24	**0.24**	**0.13**
	" " "	64	3MH1062	"	12.96	14.56	1.6	0.24	**0.24**	**0.21**
	" " "	65	3MH1063	"	14.56	16.16	1.6	0.16	**0.16**	**0.56**
	" " "	66	3MH1064	"	16.16	17.76	1.6	0.78	**0.78**	**0.69**
	" " "	67	3MH1065	"	17.76	19.36	1.6	2.06	**2.06**	**2.08**
	" " "	68	3MH1066	"	19.36	20.96	1.6	0.3	**0.30**	**0.17**
	" " "	69	3MH1730	Min.alter. rock	278.81	280.83	2.0	1.56	**1.56**	**1.55**
	" " "	70	3MH1731	"	280.83	282.85	2.0	1	**1.00**	**0.72**
	" " "	71	3MH1732	"	282.85	284.87	2.0	0.57	**0.57**	**0.56**
	" " "	72	3MH1733	"	284.87	286.89	2.0	0.67	**0.67**	**0.71**
	" " "	73	3MH1734	"	286.89	288.92	2.0	0.57	**0.57**	**0.54**
	" " "	74	3MH1735	"	288.92	290.95	2.0	1.55	**1.55**	**2.09**
	" " "	75	3MH1736	"	290.95	292.98	2.0	1.2	**1.20**	**1.00**
	" " "	76	3MH1737	"	292.98	295.01	2.0	4.2	**4.20**	**3.43**
	" " "	77	3MH1738	"	295.01	297.04	2.0	0.37	**0.37**	**0.49**
	" " "	78	3MH1739	"	297.04	299.07	2.0	1.1	**1.10**	**1.35**
	" " "	79	3MH1740	"	299.07	301.1	2.0	0.64	**0.64**	**0.82**
	" " "	80	3MH1741	"	301.1	303.13	2.0	4.72	**4.27**	**4.72**
	" " "	81	3MH1742	"	303.13	305.16	2.0	0.34	**0.34**	**0.31**
	" " "	82	3MH1743	"	305.16	307.19	2.0	3.62	**3.62**	**3.60**
	" " "	83	3MH1744	"	307.19	309.42	2.2	1.46	**1.46**	**1.60**
	" " "	84	3MH1745	"	309.42	312.29	2.9	0.44	**0.44**	**0.44**
	" " "	85	3MH1746	"	312.29	313.48	1.2	1.29	**1.29**	**1.05**
	" " "	86	3MH1747	"	313.48	315.31	1.8	0.04	**0.04**	**0.02**
	" " "	87	3MH1748	"	315.31	316.48	1.2	0.96	**0.96**	**1.06**
	" " "	88	3MH1749	"	318.32	320.32	2.0	1.29	**1.29**	**1.40**
	" " "	89	3MH1750	"	320.32	322.32	2.0	0.2	**0.20**	**0.43**
	" " "	90	3MH1751	"	322.32	324.32	2.0	0.55	**0.55**	**0.57**
	" " "	91	3MH1752	"	324.32	326.32	2.0	0.38	**0.38**	**0.28**
DDH	**ZK04**	92	3MH901	Min.alter. rock	2.87	4.6	1.7	0.3	**0.30**	**0.28**
	" " "	93	3MH902a	"	4.6	6.7	1.5	1.92	**1.92**	**1.66**
	" " "	94	3MH902b	"	4.6	6.7	1.5	1.92	**1.92**	**1.61**
	" " "	95	3MH903	"	6.7	7.67	1.6	1.92	**1.92**	**2.33**
	" " "	96	3MH904	"	7.67	9.27	1.6	0.68	**0.68**	**0.71**
	" " "	97	3MH905	"	9.27	10.87	1.6	0.88	**0.88**	**0.71**
	" " "	98	3MH906	"	10.87	12.47	1.6	1.5	**1.50**	**1.70**
	" " "	99	3MH907	"	12.47	14.07	1.6	1.02	**1.02**	**1.01**
	" " "	100	3MH908	"	14.07	15.27	1.2	2.84	**2.84**	**3.12**
	" " "	101	3MH909	"	15.27	16.65	1.4	0.42	**0.42**	**0.37**
	" " "	102	3MH910	"	16.65	17.76	1.1	1.04	**1.04**	**1.03**
	" " "	103	3MH911	"	17.76	19.36	1.6	1.57	**1.57**	**2.31**
	" " "	104	3MH912	"	19.36	20.96	1.6	1.77	**1.77**	**3.50**
	" " "	105	3MH913	"	20.96	22.56	1.6	0.58	**0.58**	**0.57**
	" " "	106	3MH914	"	22.56	24.16	1.6	2.49	**2.49**	**2.27**
	" " "	107	3MH915	"	24.16	25.76	1.6	0.58	**0.58**	**0.59**
	" " "	108	3MH916	"	25.76	27.36	1.6	1.97	**1.97**	**1.27**
	" " "	109	3MH917	"	27.36	28.96	1.6	5.43	**5.43**	**6.24**
	" " "	110	3MH918	"	28.96	30.56	1.6	1.07	**1.07**	**0.64**
	" " "	111	3MH919	"	30.56	32.16	1.6	2.37	**2.37**	**2.16**
	" " "	112	3MH920	"	32.16	33.76	1.6	1.74	**1.74**	**1.51**
	" " "	113	3MH921	"	33.76	35.36	1.6	1.95	**1.95**	**2.36**
	" " "	114	3MH922	"	35.36	36.96	1.6	0.72	**0.72**	**0.62**
	" " "	115	3MH923	"	36.96	38.56	1.6	0.74	**0.74**	**0.76**
	" " "	116	3MH924	"	38.56	40.16	1.6	0.35	**0.35**	**0.65**
	" " "	117	3MH925	"	40.16	41.45	1.3	0.76	**0.76**	**0.86**
	" " "	118	3MH950	"	79.25	80.85	1.6	0.16	**0.16**	**0.06**
	" " "	119	3MH951	"	78.85	82.45	1.6	0.88	**0.88**	**0.90**
	" " "	120	3MH952	"	82.45	84.05	1.6	0.12	**0.12**	**0.10**
	" " "	121	3MH953	"	84.05	85.65	1.6	0.19	**0.19**	**0.19**
	" " "	122	3MH954	"	85.65	87.25	1.6	0.56	**0.56**	**0.52**

Type	Eng'rng No.	No.	Sample Number	Rock Type	From	To	Length of sampling	Grade (ppm)	BRGM Assays (ppm)	ACME Assays (ppm)
	" " "	123	3MH955	"	87.25	88.85	1.6	0.66	**0.66**	**0.87**
	" " "	124	3MH956	"	88.85	90.45	1.6	0.17	**0.17**	**0.10**
	" " "	125	3MH957	"	90.45	92.05	1.6	0.2	**0.20**	**0.10**
	" " "	126	3MH958	"	92.05	93.65	1.6	0.26	**0.26**	**0.15**
	" " "	127	3MH959	"	93.65	95.25	1.6	0.47	**0.47**	**0.19**
	" " "	128	3MH960	"	95.25	96.85	1.6	0.28	**0.28**	**0.20**
	" " "	129	3MH961	"	96.85	98.45	1.6	0.82	**0.82**	**0.69**
	" " "	130	3MH962	"	98.45	100.4	2.0	0.47	**0.47**	**0.46**
	" " "	131	3MH963	"	100.4	102	1.6	0.3	**0.30**	**0.10**
	" " "	132	3MH964	"	102	103.6	1.6	0.7	**0.70**	**0.59**
	" " "	133	3MH965	"	103.6	105.2	1.6	0.42	**0.42**	**0.31**
	" " "	134	3MH966	"	105.2	106.8	1.6	0.25	**0.25**	**0.25**
	" " "	135	3MH967	"	106.8	108.4	1.6	0.28	**0.28**	**0.21**
	" " "	136	3MH968	"	108.4	110	1.6	0.3	**0.30**	**0.26**
	" " "	137	3MH969	"	110	111.6	1.6	0.54	**0.54**	**0.50**
	" " "	138	3MH970	"	111.6	113.2	1.6	0.64	**0.64**	**0.70**
DDH	**ZK41**	139	3MH5039	Quartz vein	60.65	61.28	0.6	1.06	**1.06**	**0.90**
	" " "	140	3MH5040	Min.ser. phyllite	145.2	147.01	1.8	0.18	**0.18**	**0.12**
	" " "	141	3MH5041	"	147.01	149.01	2.0	0.37	**0.37**	**0.24**
	" " "	142	3MH5042	"	149.01	151.01	2.0	0.28	**0.28**	**0.17**
	" " "	143	3MH5043	"	151.01	153.01	2.0	0.37	**0.37**	**0.27**
	" " "	144	3MH5044	"	153.01	154.7	1.7	2.26	**2.26**	**1.92**
	" " "	145	3MH5045	"	154.7	156.67	2.0	0.55	**0.55**	**0.25**
	" " "	146	3MH5046	"	156.67	157.6	0.9	0.99	**0.99**	**1.45**
	" " "	147	3MH5047	"	157.6	159.1	1.5	2.08	**2.08**	**0.82**
	" " "	148	3MH5048	"	159.1	161.1	2.0	0.3	**0.30**	**0.18**
	" " "	149	3MH5049	"	161.1	163.1	2.0	0.41	**0.41**	**0.37**
	" " "	150	3MH5050	"	163.1	165.1	2.0	0.46	**0.46**	**0.31**
	" " "	151	3MH5051	"	165.1	167.1	2.0	0.41	**0.41**	**0.38**
	" " "	152	3MH5052	"	167.1	169.2	2.1	0.32	**0.32**	**0.21**
	" " "	153	3MH5053	"	169.2	171.2	2.0	0.46	**0.46**	**0.35**
	" " "	154	3MH5054	"	171.2	173.2	2.0	0.87	**0.87**	**0.82**
	" " "	155	3MH5055	"	173.2	175.2	2.0	0.64	**0.64**	**0.62**
	" " "	156	3MH5056	"	175.2	177.2	2.0	0.94	**0.94**	**0.82**
	" " "	157	3MH5057	"	177.2	178.95	1.8	0.41	**0.41**	**0.17**
	" " "	158	3MH5058	"	178.95	179.64	0.7	0.48	**0.48**	**0.51**
	" " "	159	3MH5059	"	179.64	181.64	2.0	0.67	**0.67**	**0.80**
	" " "	160	3MH5100	"	287.45	289.45	2.0	0.41	**0.41**	**0.53**
	" " "	161	3MH5101	"	289.45	291.15	1.7	0.15	**0.15**	**0.18**
	" " "	162	3MH5102	"	291.15	292.85	1.7	0.18	**0.18**	**0.17**
	" " "	163	3MH5103	"	292.85	294.6	1.8	0.22	**0.22**	**0.32**
	" " "	164	3MH5105	"	294.84	296.84	2.0	0.99	**0.99**	**1.17**
	" " "	165	3MH5106	"	296.84	298.84	2.0	0.32	**0.32**	**0.28**
	" " "	166	3MH5107	"	298.84	300.84	2.0	0.58	**0.58**	**0.38**
	" " "	167	3MH5108	"	300.84	302.84	2.0	2.24	**2.24**	**2.11**
	" " "	168	3MH5109	"	302.84	304.49	1.7	0.66	**0.66**	**0.74**
	" " "	169	3MH5110	"	304.49	306.09	1.6	3.25	**3.25**	**4.73**
	" " "	170	3MH5111	"	306.09	307.8	1.7	1.38	**1.38**	**1.46**
	" " "	171	3MH5112	Fragmental min.ser. phyllite	307.8	308.29	0.5	1.62	**1.62**	**1.29**
	" " "	172	3MH5113	"	308.29	310.29	2.0	1.96	**1.96**	**1.62**
	" " "	173	3MH5114	"	310.29	312.09	1.8	0.74	**0.74**	**0.70**
	" " "	174	3MH5115	"	312.09	313.79	1.7	2.78	**2.78**	**3.85**
	" " "	175	3MH5116	Min.ser. phyllite	313.79	315.79	2.0	11.21	**11.21**	**17.30**
	" " "	176	3MH5117	"	315.79	317.84	2.1	1.35	**1.35**	**2.79**
	" " "	177	3MH5118	"	317.84	319.84	2.0	0.78	**0.78**	**1.15**
	" " "	178	3MH5119	"	319.84	321.49	1.7	0.26	**0.26**	**0.32**
	" " "	179	3MH5120	"	321.49	323.49	2.0	0.76	**0.76**	**1.72**
	" " "	180	3MH5121	"	323.49	325.09	1.6	1.1	**1.10**	**0.96**
	" " "	181	3MH5122	"	325.09	326.69	1.6	1.1	**1.10**	**0.88**
	" " "	182	3MH5123	"	326.69	328.52	1.8	0.25	**0.25**	**0.26**
	" " "	183	3MH5124	"	328.52	329.24	0.7	0.88	**0.88**	**0.46**
	" " "	184	3MH5125	"	329.24	331.24	2.0	0.63	**0.63**	**0.66**
	" " "	185	3MH5126	"	331.24	333.24	2.0	6.06	**6.06**	**5.38**

Type	Eng'rng No.	No.	Sample Number	Rock Type	From	To	Length of sampling	Grade (ppm)	BRGM Assays (ppm)	ACME Assays (ppm)
	" " "	186	3MH5142	Fragmental min.ser. phyllite	363.54	365.44	1.9	0.33	**0.33**	**0.71**
	" " "	187	3MH5143	"	365.44	367.24	1.8	1.84	**1.84**	**1.61**
	" " "	188	3MH5144	"	367.24	368.94	1.7	2.7	**2.70**	**4.86**
	" " "	189	3MH5145	"	368.94	370.94	2.0	2.08	**2.08**	**1.10**
	" " "	190	3MH5146	"	370.94	372.89	2.0	0.33	**0.33**	**0.24**
	" " "	191	3MH5147	"	372.89	374.84	2.0	1.96	**1.96**	**1.04**
	" " "	192	3MH5148	"	374.84	376.84	2.0	2.9	**2.90**	**4.25**
	" " "	193	3MH5149	"	376.84	378.84	2.0	2.63	**2.63**	**2.06**
	" " "	194	3MH5150	"	378.84	380.84	2.0	6.96	**6.96**	**4.14**
	" " "	195	3MH5151	"	380.84	382.84	2.0	2.81	**2.81**	**2.50**
	" " "	196	3MH5152	"	382.84	384.84	2.0	2	**2.00**	**2.54**
	" " "	197	3MH5153	"	384.84	386.84	2.0	3.9	**3.90**	**5.30**
	" " "	198	3MH5154	"	386.84	388.84	2.0	0.56	**0.56**	**0.43**
	" " "	199	3MH5155	"	388.84	390.84	2.0	3.56	**3.56**	**3.00**
	" " "	200	3MH5156	"	390.84	392.54	1.7	1.44	**1.44**	**1.43**
	" " "	201	3MH5157	"	392.54	394.24	1.7	1.88	**1.88**	**2.18**
	" " "	202	3MH5158	"	394.24	396.04	1.8	1.1	**1.10**	**1.60**
	" " "	203	3MH5159	"	396.04	397.74	1.7	1.4	**1.40**	**1.48**
Trench	**TC1-1**	204	3LH111	Arsenpy.-pyrrhotite sil.ser. phyllite	443.7	444.7	1.0	5.36	**5.36**	**4.00**
	" " "	205	3LH112	"	444.7	445.6	0.9	4.32	**4.32**	**3.05**
	" " "	206	3LH113	"	445.6	446.5	0.9	1.42	**1.42**	**1.58**
	" " "	207	3LH114	"	446.5	447.4	0.9	3.67	**3.67**	**4.17**

APPENDIX 5: ASSAY DATA FOR MUNDORO DUPLICATE CHANNEL SAMPLES

Type	Eng'ng No.	Sample Number	Rock type	From (m)	To (m)	Sample Length	Original Sample Weight (kg)	BRGM Assay Au(ppm)	ACME Assays Au(ppm)
U/G	**PD8-1 CD1**	N 3LH3054	"	1.6	2.6	1	14.3	**1.03**	**1.23**
	" " "	N 3LH3055	"	2.6	3.1	0.5	7.2	**2.46**	**1.64**
	" " "	N 3LH3056	"	3.1	3.3	0.2	2.9	**0.90**	**1.11**
	" " "	N 3LH3057	"	3.3	4.3	1	14.5	**1.69**	**1.02**
	" " "	N 3LH3058	"	4.3	5.3	1	14.5	**0.90**	**0.91**
	" " "	N 3LH3059	"	5.3	5.7	0.4	5.8	**1.82**	**0.68**
	" " "	N 3LH3060	"	5.7	6.8	1.1	15.9	**1.51**	**1.53**
	" " "	N 3LH3061	"	6.8	7.8	1	14.3	**0.87**	**2.03**
	" " "	N 3LH3062	"	7.8	8.8	1	14.5	**1.55**	**2.43**
	" " "	N 3LH3063	"	8.8	10	1.2	17.4	**1.10**	**1.00**
	" " "	N 3LH3064	"	10	11	1	14	**1.18**	**5.27**
	" " "	N 3LH3065	"	11	12	1	14.5	**2.18**	**2.62**
	" " "	N 3LH3066	"	12	12.9	0.9	13.1	**1.00**	**0.41**
	" " "	N 3LH3067	"	12.9	13.7	0.8	11.6	**1.02**	**1.79**
	" " "	N 3LH3068	"	13.7	14.6	0.9	13.4	**2.31**	**1.05**
	" " "	N 3LH3070	"	14.6	15.6	1	14.5	**3.19**	**1.55**
	" " "	N 3LH3071	"	15.6	16.6	1	14.5	**1.40**	**1.28**
	" " "	N 3LH3072	"	16.6	18	1.4	20.3	**1.40**	**2.12**
	" " "	N 3LH3074	"	18	19	1	14.5	**1.24**	**1.03**
	" " "	N 3LH3141	Pyrrhotite.ser. quar. phyll.	50.3	51.6	1.3	17.7	**1.44**	**2.66**
	" " "	N 3LH3142	Pyrrhotite ser quartz phyll.	51.6	52.6	1	14.5	**0.56**	**2.15**
	" " "	N 3LH3143	"	52.6	53.6	1	14.5	**0.27**	**2.12**
	" " "	N 3LH3144	"	53.6	54.7	1.1	14	**0.38**	**0.17**
	" " "	N 3LH3145	"	54.7	55.7	1	14	**0.78**	**0.33**
	" " "	N 3LH3146	"	55.7	56.7	1	13.5	**0.60**	**3.03**
	" " "	N 3LH3147	"	56.7	57.7	1	14	**1.02**	**1.06**
	" " "	N 3LH3148	"	57.7	59.1	1.4	21.5	**0.80**	**0.25**
	" " "	N 3LH3149	Fragmental zone	59.1	59.3	0.2	2.5	**0.25**	**0.09**
	" " "	N 3LH3150	Pyrrhotite.ser. quar. phyll.	59.3	60.2	0.9	14.5	**0.24**	**0.08**
	" " "	N 3LH3151	"	60.2	61.4	1.2	14.5	**0.26**	**0.19**
	" " "	N 3LH3152	"	61.4	62.1	0.7	11	**0.23**	**0.30**
	" " "	N 3LH3153	"	62.1	63.1	1	14	**0.49**	**0.50**
	" " "	N 3LH3154	"	63.1	64.1	1	14	**0.64**	**0.19**
	" " "	N 3LH3155	"	64.1	65.1	1	13.5	**0.37**	**0.12**
	" " "	N 3LH3156	"	65.1	66.1	1	14	**0.32**	**0.23**
	" " "	N 3LH3157	"	66.1	67.1	1	14.5	**0.38**	**0.73**
	" " "	N 3LH3158	"	67.1	68	0.9	14.5	**0.24**	**0.20**
	" " "	N 3LH3159	"	68	69	1	14	**0.29**	**0.14**
	" " "	N 3LH3160	"	69	70.1	1.1	14	**0.42**	**0.53**
	" " "	N 3LH3161	"	70.1	71.1	1	14.5	**0.74**	**0.32**
	" " "	N 3LH3162	"	71.1	72	0.9	14	**0.37**	**0.36**
	" " "	N 3LH3163	"	72	73.1	1.1	14.5	**0.31**	**0.29**
	" " "	N 3LH3164	"	73.1	74.1	1	14.5	**1.40**	**0.73**
U/G	**PD8-1 CD3**	N 3LH3181	Pyrrhotite.ser. quar. phyll.	0.8	1.2	0.4	13.5	**1.55**	**1.08**
	" " "	N 3LH3182	"	1.2	1.5	0.3	4	**1.09**	**2.36**
	" " "	N 3LH3183	Pyrrhotite.ser. quar. phyll.	1.5	2.4	0.9	14	**2.43**	**2.24**
	" " "	N 3LH3184	"	2.4	3.4	1	14	**2.13**	**1.30**
	" " "	N 3LH3185	"	3.4	4.4	1	14.5	**1.18**	**1.11**
	" " "	N 3LH3186	"	4.4	5.5	1.1	14	**1.24**	**0.72**
	" " "	N 3LH3187	"	5.5	6.5	1	13.5	**1.24**	**0.93**
	" " "	N 3LH3188	"	6.5	7.5	1	13.7	**0.72**	**0.99**
	" " "	N 3LH3189	"	7.5	8.9	1.4	22.5	**0.52**	**0.63**
	" " "	N 3LH3190	Fragmental ser. Phyll.	8.9	9.9	1	13.5	**1.53**	**0.49**
	" " "	N 3LH3191	"	9.9	10.9	1	14	**1.96**	**1.62**
Trench	**TC8-1**	N 3LH872	"	46.8	47.7	0.9	12	**3.70**	**4.54**
	" " "	N 3LH873	"	47.7	48.6	0.9	13	**0.92**	**0.87**

Type	Eng'ng No.	Sample Number	Rock type	From (m)	To (m)	Sample Length	Original Sample Weight (kg)	BRGM Assay Au(ppm)	ACME Assays Au(ppm)
	" " "	N 3LH874	"	48.6	49.6	1	13.5	**1.38**	**1.43**
	" " "	N 3LH875	"	49.6	50.6	1	13.5	**1.13**	**0.64**
	" " "	N 3LH876	Limonite ser. phyllite	50.6	51.5	0.9	14.5	**0.80**	**3.82**
	" " "	N 3LH877	"	51.5	52.2	0.7	12.5	**2.26**	**3.06**
	" " "	N 3LH878	"	52.2	52.9	0.7	14.5	**2.21**	**1.64**
	" " "	N 3LH879	"	52.9	53.85	0.95	14.5	**1.87**	**1.51**
	" " "	N 3LH880	"	53.85	54.5	0.65	14.5	**1.22**	**2.95**
	" " "	N 3LH881	"	54.5	54.9	0.4	13.2	**1.70**	**1.30**
	" " "	N 3LH882		54.9	55.25	0.35	13.25	**0.93**	**3.10**
	" " "	N 3LH883		55.25	55.7	0.45	10	**0.80**	**0.68**
	" " "	N 3LH884		55.7	56.15	0.45	12.5	**1.91**	**0.97**
	" " "	N 3LH885	"	56.15	56.6	0.45	11	**0.70**	**0.44**
Trench	**TC1-1**	N 3LH111	Arsenpy.-pyrrhotite sil.ser. phyllite	443.7	444.7	1	10	**5.36**	**6.92**
	" " "	N 3LH112	"	444.7	445.6	0.9	13	**4.32**	**6.64**
	" " "	N 3LH113	"	445.6	446.5	0.9	12.5	**1.42**	**0.69**
	" " "	N 3LH114	"	446.5	447.4	0.9	14.2	**3.67**	**1.11**

APPENDIX 6: MAOLING 2002 DRILL PROGRAM QA-QC RESULTS: DUPLICATE SAMPLES

MLD049: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate	
From	To	Length	Sample Number	Au (ppm)	Sample Number	Au (ppm)
28.70	30.70	2.00	66020	0.718	66015	0.915
48.70	50.70	2.00	66031	0.705	66037	0.691
81.90	83.90	2.00	66052	0.754	66056	0.258
105.90	107.90	2.00	66067	3.490	66062	1.645
146.20	148.20	2.00	66090	0.728	66093	0.281
184.20	186.20	2.00	66112	0.863	66115	7.19
224.90	226.90	2.00	66137	0.150	66139	0.174
255.10	257.10	2.00	66156	1.815	66154	0.539
286.60	288.60	2.00	66177	0.135	66174	0.117
306.60	308.60	2.00	66190	0.109	66185	0.216

MLD049: 50 gm Fire - Metallic Screen Analysis (SCR21)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Sample Number	Au (ppm)	Sample Number	Au (ppm)	Sample Number	Au (ppm)
28.70	30.70	2.00	M66020	0.81	M66015	0.67	M66015	0.87
48.70	50.70	2.00	M66031	0.27	M66037	0.98	M66031	0.26
81.90	83.90	2.00	M66052	0.57	M66056	0.35	M66052	0.40
105.90	107.90	2.00	M66067	2.79	M66062	1.13	M66062	1.12
146.20	148.20	2.00	M66090	0.95	M66093	0.12	M66093	0.33
184.20	186.20	2.00	M66112	0.92	M66115	16.70	M66115	16.10
224.90	226.90	2.00	M66137	0.18	M66139	0.10	M66139	0.22
255.10	257.10	2.00	M66156	2.17	M66154	0.46	M66154	0.45
286.60	288.60	2.00	M66177	0.15	M66174	0.10	*	
306.60	308.60	2.00	M66190	0.07	M66185	0.16	*	

Note : The CDS samples for MLD049 were taken from the QDS --- not the originals

* No CDS samples taken

MLD050: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate	
From	To	Length	Sample Number	Au (ppm)	Sample Number	Au (ppm)
40.05	42.05	2.00	66212	0.091	66213	0.394
64.05	66.05	2.00	66227	0.265	66222	0.305
100.05	102.05	2.00	66249	0.238	66246	0.285
124.05	126.05	2.00	66262	0.029	66269	0.064
178.05	180.05	2.00	66294	0.311	66298	0.688

MLD051: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
15.60	17.25	1.65	66318	0.199	66306	0.494		
38.90	40.90	2.00	66333	0.396	66329	0.445		
80.50	82.50	2.00	66358	0.588	66342	0.290		
88.50	90.50	2.00	66362	0.248	66378	0.094		
133.90	135.90	2.00	66394	1.110	66388	1.460		
144.55	146.55	2.00	66402	5.270	66403	3.150		
198.50	200.50	2.00	66435	4.210			66436	5.530
222.50	224.50	2.00	66449	3.050			66450	2.980
264.00	266.00	2.00	66474	1.150	66475	0.506		
294.00	296.00	2.00	66491	0.294			66492	0.415

MLD051: 50 gm Fire - Metallic Screen Analysis (SCR21)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
15.60	17.25	1.65	66318	0.08	66306	miss.		
38.90	40.90	2.00	66333	1.47	66329	0.52		
80.50	82.50	2.00	66358	0.33	66342	0.27		
88.50	90.50	2.00	66362	0.23	66378	0.05		
133.90	135.90	2.00	66394	0.94	66388	1.10		
144.55	146.55	2.00	66402	6.15	66403	3.43		
198.50	200.50	2.00	66435	5.28			66436	3.49
222.50	224.50	2.00	66449	2.94			66450	2.99
264.00	266.00	2.00	66474	0.95	66475	0.47		
294.00	296.00	2.00	66491	0.24			66492	0.27

MLD052: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
12.5	13.9	1.40	B066516	0.308			B066517	0.347
40.3	42.3	2.00	B066534	0.037	B066535	0.039		
74.0	76.0	2.00	B066555	0.312			B066556	0.312
104.9	106.9	2.00	B066575	1.165	B066576	2.140		
128.3	130.3	2.00	B066590	1.210			B066591	1.110
152.3	154.3	2.00	B066604	2.480	B066605	2.770		
192.3	194.3	2.00	B066628	0.889			B066629	1.745

MLD053: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
28.80	30.80	2.00	B066798	1.440			B066799	1.200
54.10	56.10	2.00	B066816	0.823	B066817	0.531		
82.20	84.20	2.00	B066834	0.352			B066835	0.372
111.50	113.50	2.00	B066853	0.306	B066854	*0.247		
138.70	140.70	2.00	B066871	0.222			B066872	0.208
161.40	163.40	2.00	B066885	0.236	B066886	0.350		

MLD054: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
36.3	37.6	1.3	B066654	0.334			B066655	0.204
61.2	63.2	2.0	B066669	0.239	B066670	0.089		
85.9	87.1	1.2	B066685	0.047			B066686	0.052
114.4	115.8	1.4	B066704	1.035	B066705	0.451		
144.0	146.0	2.0	B066723	1.52			B066724	1.745
175.3	177.3	2.0	B066742	0.392	B066743	0.070		
219.2	221.2	2.0	B066768	1.095			B066769	1.125

MLD055: 50 gm Fire - AA Analysis (AA23)

INTERVAL (m)			Original Sample		Quartered Duplicate		Crushed Duplicate	
From	To	Length	Number	Au (ppm)	Number	Au (ppm)	Number	Au (ppm)
16.5	18.5	2.0	B066904	0.756			B066905	0.833
56.4	58.4	2.0	B066931	0.411	B066932	0.315		
92.1	94.1	2.0	B066953	2.710			B066954	3.040
126.1	128.1	2.0	B066974	1.555	B066975	0.284		
142.1	144.1	2.0	B066984	1.150			B066985	1.075

APPENDIX 7: BREAKDOWN OF COST FOR STAGE 2 EXPLORATION PROGRAM

	Minimum	Metres	Maximum	Metres
Drilling-Related Costs	**CA$**		**CA$**	
Infill Drilling - Zone 1	$390,000	3,000	$650,000	5,000
Step Out Drilling -SE Zone	$130,000	1,000	$260,000	2,000
Step Out Drilling -4-1	$65,000	500	$65,000	500
100m Spaced Drilling - Zone 4	$0	0	$585,000	4,500
Testing new IP targets	$0	0	$130,000	1,000
Outside Consultants	$30,000		$50,000	
Farmers Compensation and Access	$30,000		$60,000	
Subtotals	$645,000	4,500	$1,800,000	13,000
Project Management Fees	$81,000		$81,000	
Studies and Other Work for Pre-Feasibility				
Environmental Base Line Studies	$90,000		$90,000	
IP Survey - Data Interpretation and Report	$60,000		$60,000	
Metallurgical Testing	$100,000		$150,000	
Geotechnical Study	$50,000		$120,000	
Capital Items	$25,000		$50,000	
Labour	$25,000		$50,000	
Travel	$35,000		$50,000	
Pre-Feasibility Study	$200,000		$275,000	
Subtotal	$635,000		$905,000	
TOTAL	**$1,280,000**		**$2,705,000**	
Contingency: Field Work and Studies 15%	$192,000		$405,750	
Grand Total	**$1,553,000**		**$3,191,750**	