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Thesis

Assessing biogeochemical expression at Blue-Rose copper and gold prospect

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- This thesis contains work carried out by Adrian McCafferty, and does not incorporate without acknowledgment any material previously submitted for a degree or diploma in any University.

- To the best of my knowledge, it does not contain any material previously published or written by another person except where due reference is made in the text; and all substantive contributions by others to the work presented, including jointly authored publications, is clearly acknowledged.

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Abstract

The aim of this study is to determine if flora located at Blue-Rose copper (Cu) and gold (Au) prospect can be used in mineral prospecting as an indicator of underlying mineralisation buried beneath transported colluvial regolith deposits. Transported deposits offer minimal indication of the underlying mineralogy, as highlighted by previous studies at Blue-Rose and in most cases, drilling is the only effective method to explore these deposits. Deep-rooted plants like the black bluebush (*Maireana pyramidata*) can potentially penetrate through the regolith material, offering an alternative to traditional exploration drilling methods. Three north-south transects were sampled, collecting leaves and twigs of 2 species, *Maireana pyramidata* and weeping emu bush Er*emophlia longifolia*. Leaves of the black bluebush displayed offered the best sample media for biogeochemical surveys and detected the covered mineral deposit. Results from the weeping emu-bush suggested both sample media are required for accurate biogeochemical surveys. However, because of low vegetation density, insufficient samples resulted in inconclusive evidence to suggest this species is an indicator of underlying mineralisation. The biological absorption coefficient values indicated that black bluebush is a strong accumulator of molybdenum (Mo) and lead (Pb) whilst also being an intermediate accumulator of Cu and zinc (Zn).

Introduction

The most common and accurate method for finding subsurface economic mineralisation is by drilling into the underlying geology. However, this is expensive and can have negative environmental impacts (Yost, Valentin & Einstein 2015). By drilling into the surface, potentially toxic elements can be released into the surrounding atmosphere and waterways potentially contaminating fragile ecosystems. Clearing of vegetation for the infrastructure and use of drilling fluids and lubricants contribute to negative environmental impacts within the mining industry. Along with the environmental impacts, drilling programs are expensive and the reduction of total drilling will have financial benefits to the mining industry. Nirola et al. (2016) states that heavy metals through various mining industries and practices are responsible for 37% of Europe's soil contamination with copper (Cu) being a major contributor. Therefore, reducing the amount of unnecessary drilling can help minimise pollutants in soils and various ecosystems. One alternative method to explore subsurface mineralisation is to analyse the chemical expression of plants for high concentrations of target elements. This is known as the biogeochemical expression of plants.

Biogeochemistry is a field that involves the use of biology, geology and chemistry sciences (Dunn, CE 2007). For mineral exploration, Dunn, CE (2007) states that "Biogeochemical methods involve the chemical analysis of plant tissue to assess any potential underlying mineralogy" or the "biogeochemical expression of a plant". However, the chemical analysis of the geology including soils can also help assess for underlying mineralisation (Spinks & Uvarova 2019). This study aims to assess the biogeochemical expression at Blue-Rose prospect, a subsurface gold (Au)-Cu mineral deposit that has been explored by drilling programs. However, previous geochemical analysis of

soils at Blue-Rose resulted in no indication of subsurface mineralisation (Skwarnecki & Lintern 2005) and therefore is classed as a 'blind' deposit.

Blue-Roe is located inland South Australia approximately 350 km north-east of Adelaide, 40 km south of Olary (Figure 1). Flora in the area consists of pearl bluebush (*Maireana sedifolia)*, black bluebush (*Maireana pyramidata*), large cassia shrubs (*Senna* spp.) *Acacia* trees (Skwarnecki & Lintern 2005) and weeping emu-bush (*Eremophila longifolia)*. No research has been conducted on the potential biogeochemical expressions these plant species possess. Therefore, the aim of this study is to assess potential biogeochemical indicators from plant species within the Blue Rose prospect area.

Research aim and objectives

Aim of research

To determine if plants located at Blue-Rose prospect can be used as a biogeochemical indication of sub-surface mineralisation

Objectives of research

- To assess the correlation of different trace elements within local flora and their host soils at Blue-Rose prospect
- To evaluate and categorise local flora into hyper, intermediate accumulators and stabilisers of heavy metals found at Blue-Rose prospect
- Determine the best sample media used in biogeochemical surveys for plants found at Blue-Rose prospect
- Assess the bioavailability of heavy metals in both regional and rhizosphere soils

Research hypothesis

Plants located at Blue-Rose can be used as indicators of sub-surface mineralisation and their relative pathfinder elements

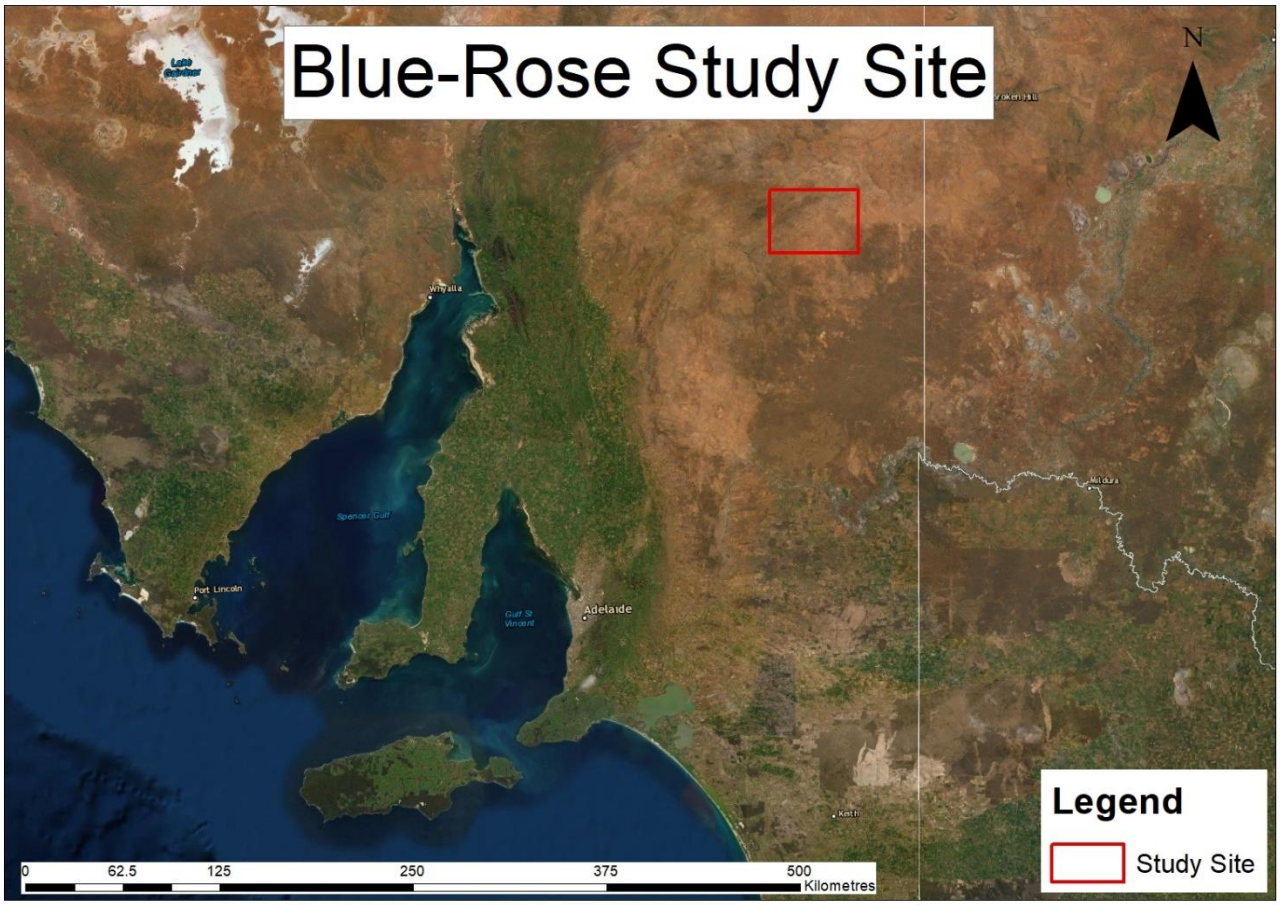


Figure 1: Location of Blue-Rose.

Literature Review

Biogeochemistry in mineral exploration

Biogeochemical analysis methods that have been applied to mineral exploration with some success. Studies have been completed at various mineral deposits analysing plants and soils for their chemical expression in relation to the minerals they are located on. This section focuses on the elements found to be enriched at the Blue-Rose prospect and details their biogeochemical analytical traits and their limitations.

Gold (Au)

Biogeochemical expression of Au in plant tissue is difficult to analyse and often exhibits a 'nugget' effect (Dunn, CE 2007; Fabris 2011). Au concentrations are usually expressed as parts per billion (ppb) as it occurs at very low levels. The nugget effect yields ICP-MS/OES data in random samples having very high spikes compared to mean sample concentration levels. This can result in misleading data and should be removed from data analysis (Dunn, CE 2007). Therefore, when assessing for Au, it's important to assess the target area for gold-pathfinder elements including As, Sb, Hg and Bi. However, there have been successful studies assessing biogeochemical expression over Au mineral deposits. A study by Farjandi et al. (2013) investigated the biogeochemical expression of endemic Iranian flora over the Masjed-Daghi known Au – Cu mineral deposit. This study utilised the biological absorption coefficient (BAC) which characterises flora into 'hyper accumulators, intermediate accumulators and stabalisers' of minerals. The BAC ($\text{BAC} = \frac{C_p}{C_s}$) analyses the concentration of an element in a plant (C_p) and the concentration of the same element

in the soil (C_s) (Farjandi et al. 2013; Kovalevsky 1995). Results indicate that *Artemisia* sp. having the highest Au concentrations of 28.6, 24.7, 7.2 ppb) and are classed as intermediate accumulators of Au and has potential to be used as a gold indicator.

In Australia, biogeochemistry studies of Au include the analysis of bark, twigs and leaves from *Pinus radiata, Acacia melanoxylon, Cassinia aculeata* and *Eucalyptus* sp. at Ballarat East goldfield in Victoria, Australia (Arne, Stott & Waldron 1999). Untreated *Eucalyptus* bark samples expressing high concentrations of Au with a maximum concentration of 8.2 ppb and a mean of 1.1 ppb. *Pinus radiata* needle samples expressed a maximum concentration of 2.9 ppb and a mean of 1.1 ppb showing more consistent results over the sample set. Both of these species yielded background sample results of < 0.5 ppb indicating that accumulation of Au occurs for both species over Au deposits (Arne, Stott & Waldron 1999).

Spinifex (*Triodia pungens*) has also been shown to aid in subsurface Au detection (Reid, Hill & Lewis 2008). A study by Reid, Hill and Lewis (2008) assessed the biogeochemical expression of spinifex over a known gold deposit at the Coyote prospect in northern Australia. The spinifex root system can penetrate over 10 metres below the surface (Reid, Hill & Lewis 2008), giving it the ability to absorb deep-lying metals and therefore, along with its wide distribution over Australia makes it an ideal sample media for detection of sub-surface Au mineralisation. The study indicated that spinifex accumulates both Au and Au-pathfinder elements. Maximum Au concentrations were 2.3 ppb which was recorded directly above the Au deposit. As also recorded its highest values directly above the mineral deposit confirming its use as a pathfinder element.

Copper (Cu)

Cu is an essential element to all plant and animal life on earth and is important element for the development of physical features and disease resistance (Dunn, CE 2007). Cu is one of the most common studied elements in plants including many studies in Australia. Cu concentrations in vegetation tissue are usually 2 – 3 orders of magnitude above the limit of detection (ICP-MS), meaning Cu analysis results are more precise than Au (Brooks 1994; Dunn, C 2007).

A study conducted by Nirola et al. (2016) assessed the biogeochemical expression of several plant species over an abandoned copper mine in Kapunda, South Australia. The study assessed the roots, stem and leaves of plants for Cu and other heavy metals using ICP-OES and dissolving metals using the aqua-regia method. Results of this study found the roots of *Eucalyptus camaldulensis* to have the highest Cu concentration ranges of 92.8 – 185.7 ppm. Other species including *Acacia acinacea*, *Leptospermum lanigerum* and *Pinus halepenis* all displayed accumulation of Cu. Along with Cu accumulation, this study demonstrated several species including *Acacia pycnantha*, *Lycium ferocissimum* and *Rosa cania* were efficient phytostabilisers of Cu (Nirola et al. 2016).

Further studies have been conducted with a focus on *Eucalyptus* spp. and its Cu expression over mineral systems on the Yorke Peninsula, South Australia (Wolff et al. 2018). The study analysed 13 species of mallee *Eucalyptus* spp. and 1 sub-species of *Eucalyptus* using ICP-MS with aqua-regia digestion methods. Background sample media were taken and analysed at locations where no mineralisation occurred to be compared with Cu levels of Eucalyptus located near Cu deposits and mine-sites (Wolff et al. 2018). Result indicated a significant enrichment of Cu *in Eucalyptus*

socialis, Eucalyptus phenax, Eucalyptus leptopphylla and *Eucalyptus gracilis* and indicated these species can be used for biogeochemical exploration if regional background levels are available.

Lead (Pb) and Zinc (Zn)

Pb and Zn have sufficient concentrations in plants to allow precise data to be produced that is useful for biogeochemical surveys (Dunn, CE 2007). This makes both elements suitable for mineral exploration biogeochemical surveys. Both elements are found in all plants with Zn, being an essential element, known to hyperaccumulate in some species (Dunn, CE 2007). Zn concentrations are commonly 100-1000 times the typical detection limit of 0.1 ppm using ICP-MS analysis and aqua-regia digestion methods. Dunn, CE (2007, p. 322) states that "Zn is closely followed by Cadmium (Cd) and can be a better pathfinder element than Zn itself" therefore, analysis of Cd may be necessary when exploring for Zn. Despite being known for its toxicity, Dunn, CE (2007) states that Pb is found in all plants and is hypothesised to be an essential element although no research has been conducted to prove this.

Research has been conducted on the biogeochemical expression of Pb and Zn over a Pb-Zn gossans in NW Queensland, Australia (Lottermoser, Ashley & Munksgaard 2008). Background samples in this study yielded mean concentrations of 28 ppm and 34 ppm for Pb and Zn, respectively, compared to samples analysed over gossans that resulted in means of 12000 ppm (Pb) and 2100 ppm (Zn). This suggest that biogeochemical surveys can be implemented to assist in mineral exploration projects for Zn and Pb.

Molybdenum (Mo)

Molybdenum (Mo) is commonly found in vegetation (Dunn, CE 2007, p. 275). However, Mo expression varies among different plant tissues (Dunn, CE 2007). Generally, Mo is found to have a higher expression in twigs, conifers and lower expression in leaves (Dunn, CE 2007). This is the case for the common Australian species *Acacia.*

Mo is also an excellent pathfinder element to metals sought after in mineral exploration including Cu and Au (Dunn, CE 2007) and therefore, should be analysed when exploring for Au and Cu.

Research into the biogeochemical expression of Mo is usually conducted when assessing for Cu and Au. A study by Farjandi et al. (2013) found the highest concentrations of Mo in *Astragalus* sp. which was also a hyperaccumulator of Cu.

Blue-Rose prospect exploration history

The Blue-Rose prospect was first explored for minerals in November 1992. Dominion Mining Ltd. drilled multiple holes to various depths targeting Au, Cu, Pb, Zn. Further exploration occurred in 1997 when Lynas Corporation Ltd conducted a larger drilling program consisting higher amount of drilling over a larger area, testing for 55 elements including metals sought after in mineral exploration. In 2005, Pacific Magnesium Corporation Ltd conducted the largest exploration program at Blue-Rose. Several-hundred drillholes were undertaken targeting Au, Ag, Cu, Mo, Pb and Zn (Figure 2). This program resulted in the highest concentrations of target elements found in the Blue-Rose area.

From all drilling programs, Pacific Magnesium's drilling program resulted in the highest concentrations of the target metals Au, Ag, Cu, Mo, Pb and Zn. The highest concentrations of each target element are as follows (Appendices A, D):

Au – 3.39 ppm at a depth of 28-29 m, at drillhole RABR822

Ag – 49 ppm at a depth of 42-45 m, at drillhole RABR377

Cu – 6.13 wt.% at a depth of 29-30 m, at drillhole RABR822

Mo – 400 ppm at a depth of 32 – 36 m, at drillhole RABR606

Pb – 170 ppm at a depth of 30 – 33 m, at drillhole RABR209

Zn – 700 ppm at a depth of 19 – 21 m, at drillhole RABR239

The drilling demonstrated that only Cu and Au reached sub-economic levels with the best overall intercepts of 41m at 1.62% Cu and 48m at 0.22g/t Au.

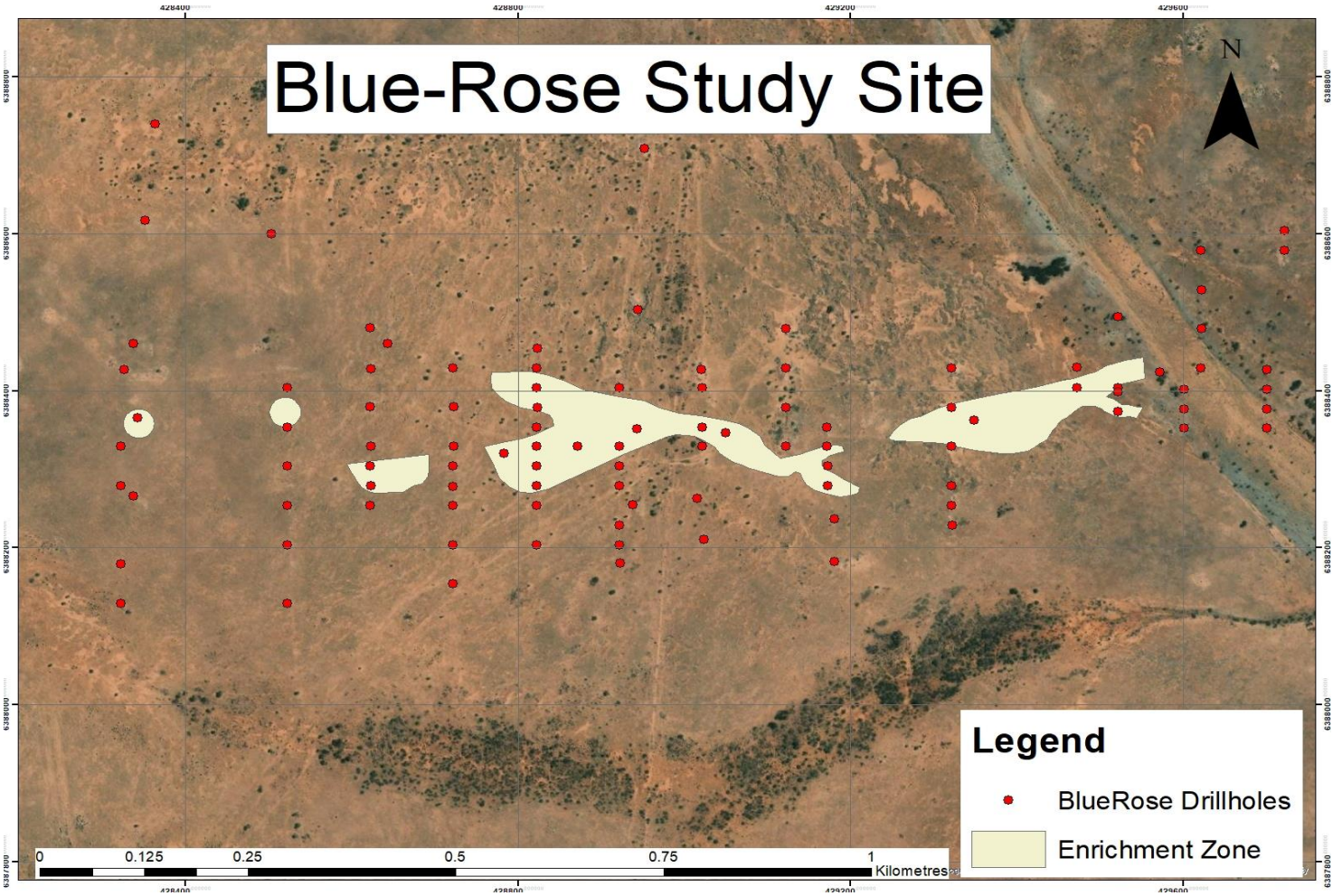


Figure 2: Study site of Blue-Rose and 2005 drilling program drillhole locations

Geology of Blue-Rose

The Blue-Rose prospect area is located on the boundary of the Ordovician Anabama granite and the Neoproterozoic Umberatana and Burra Groups with the latter on the northern side (Skwarnecki & Lintern 2005). The proposed sampling site is situated on the Pooraka Formation and Pleistocene calcrete with alluvial river sediments transecting the study site. Much of the regolith at Blue-Rose is transported overburden (Skwarnecki & Lintern 2005) (Figure 3). The overburden consists of calcareous soils up to 5m deep with gravel and clays cemented by carbonate and silica at depths of 6 m. Plastic mottled clays are located at depths of 8m. Because of the transported cover, previous sampling of these soils resulted in no indication of any sub-surface mineralisation (Skwarnecki & Lintern 2005).

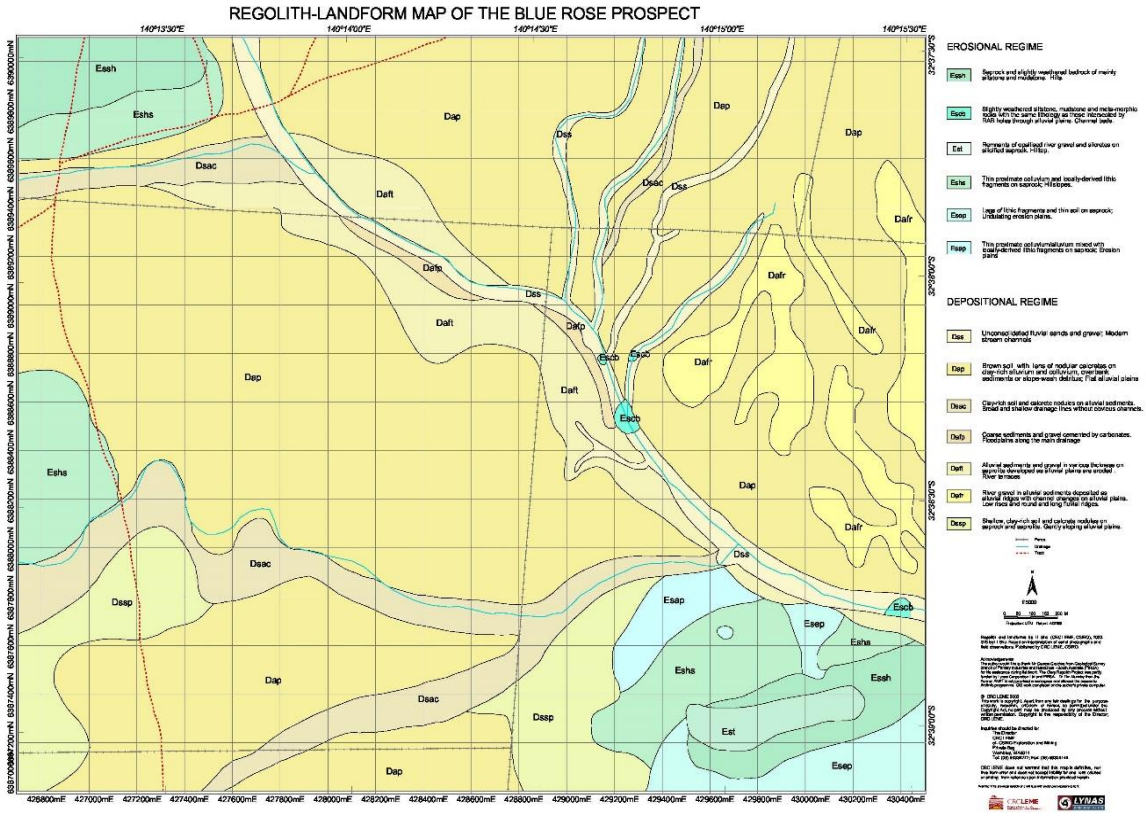


Figure 3 – Regolith map of Blue-Rose (From MinEx CRC)

Ecology of Blue-Rose

The Blue-rose area is classed as arid to semi-arid environment with rainfall of 216 mm for the year 2020 (Bureau of Meteorology 2021). Average maximum and minimum temperatures for the area are 19.6 ℃ – 32.2 ℃ in January and 6.9 ℃ - 14.8 ℃ in July (Bureau of Meteorology 2021). Vegetation is classed as shrubland that is dominated by chenopods with pearl blue-bush (*Maireana sedifolia*) being the dominant species for the region (Skwarnecki & Lintern 2005). Other species include cassia shrubs (*Senna* spp.) and black blue-bush (*Maireana pyramidata*) that transect the alluvial regolith deposits and *Acacia* trees (Skwarnecki & Lintern 2005).

A recent observational field trip in March 2021 to Blue-Rose revealed that the study site primarily consists of two dominant species. Black bluebush (*Maireana pyramidata)* dominates the landscape with *Eremophlia longifolia* also a common species (Appendices B). Vegetation density and species diversity were very low.

Black bluebush (Maireana pyramidata)

The black bluebush, also known black bush is an Australian endemic species of plant that grows throughout inland Australia. This species can grow between heights of 30 cm and 1.5 m and is both a unisexual and dioecious species and is known to grow on sandy soils in dry, hot climates (White 1994) and is the structurally dominant, or co-dominant species found in the Olary/Blue-Rose region (Wotton 1994). The black bluebush has a long-life span and can live to ages over 150 years (White 1994; Wotton 1994). Black bluebush has a deep root system that allows it to access water and nutrients at deeper depths than other species (White 1994; Wotton 1994). For this reason, it is hypothesised that the root systems of the black bluebush can penetrate through the colluvial,

ex-situ sediments into the underlying mineralisation making it the ideal candidate for biogeochemical surveys at this location and other potential blind deposits.

Weeping emu-bush (Eremophlia longifolia)

The weeping emu-bush is an endemic Australian species which grows throughout inland Australia. It is distributed throughout all mainland states in arid to semi-arid regions (Chinnock 2007). A species of flowering tree, this species can grow between 4-8 m high with long, narrow leaves up to 20cm long (Buirchell & Brown 2016). Flowers are 2-3 cm long and are pink to brownish in colour, tubular in shape and usually flower from spring to early summer although in some cases flowers can present all year round (Buirchell & Brown 2016; Chinnock 2007). Weeping emu-bush fruits are small and globular with a diameter of approximately 1cm and purple-black when ripe. A single seed is withheld in the fruit and is a hard four-celled stone seed (Chinnock 2007).

Methods

Plant sampling

Plants were sampled across 3 transects that intersected the mineralised zone at the centre-most point of each transect (Figure 4). Because of the very low vegetation density, samples were taken at various intervals across the transect to ensure sufficient samples were taken to be representative of the area. “Mineralised zone” samples were taken at intervals of 10 m over a 150 m segment of the transect at the most central point of each transect. “Regional” samples were taken at intervals of 15-50 m to ensure sufficient distance from the mineralised zone.

Two species were sampled, blue-bush (*Maireana sedifolia)* and the weeping emu-bush (*Eremophila longifolia*) with both the leaves and twigs from each species used for analysis. Samples were collected using non-powdered latex gloves to ensure no contamination of the plant occurred. Approximately 200 grams of representative sample media was collected for both leaves and twigs and stored in brown paper bags to allow airflow and prevent the growth of mold. All samples were incubated at a temperature of 50℃ for 24 hours to stop anabolic growth and prevent any growth of mold. Samples were then separated into sample media groups by separating leaves and twigs for each species and ground into a fine powder using a ‘Sunbeam Multigrinder II’ Cleaning of the grinder between samples was done using ethanol, paper towel and compressed air to prevent contamination of samples. Samples were then stored in brown biogeochemical paper bags for analysis.

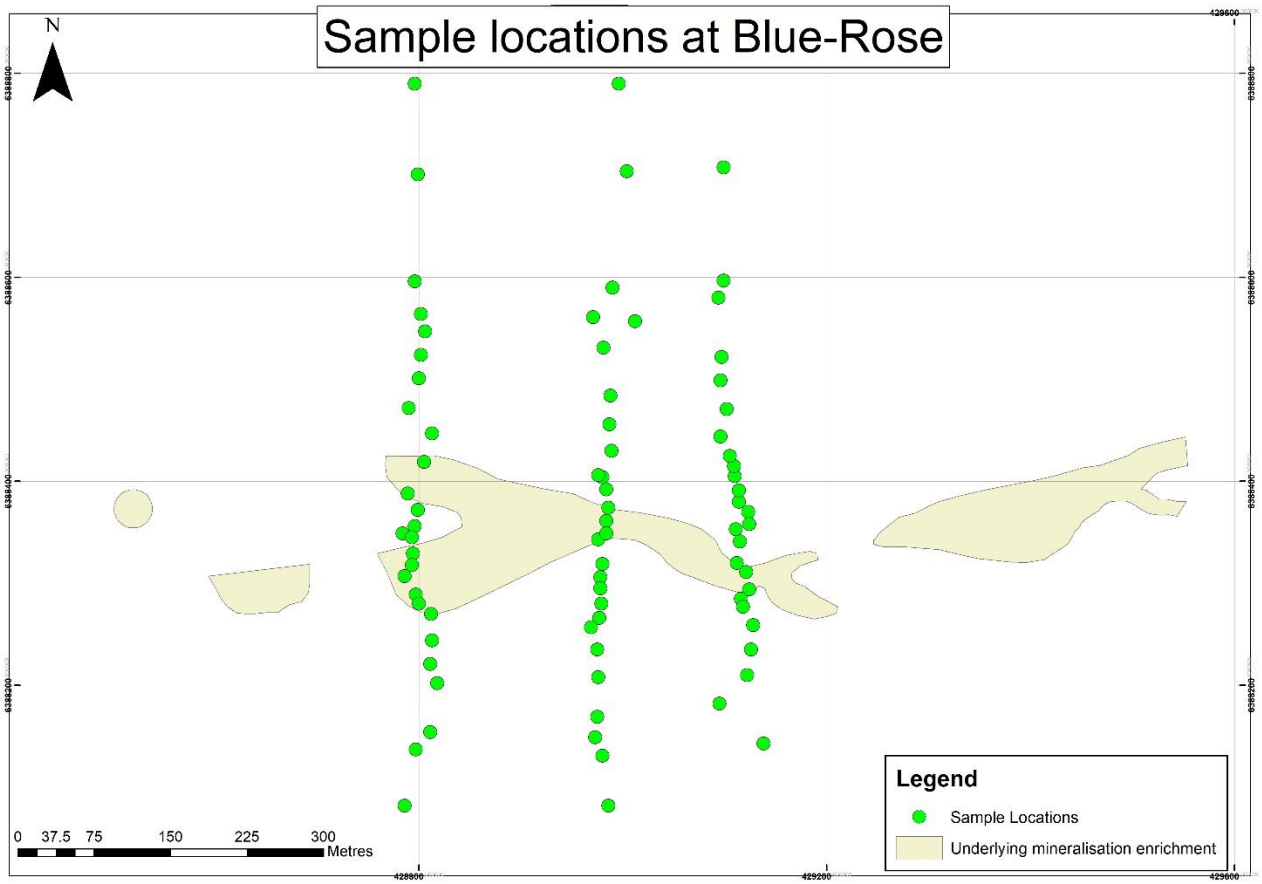


Figure 4 Sample locations over mineralised zone at Blue-Rose prospect

Soil sampling

Soil samples were taken at 6 locations across Transect 3 and 4, at each location, a regional soil sample was taken <1 m from a bluebush, sampling the top 30cm of the soil. Sample sizes were approximately 300g of representative sample. Rhizosphere soil samples were taken directly from the root systems of the bluebush at a depth of 10-40 cm. Soils were collected using non-powdered latex gloves to prevent contamination of the soil. Soils were stored in plastic bags and left open to prevent the soils becoming anaerobic.

Soils were sieved using a 2mm stainless steel sieve and stored into brown biogeochemical paper bags to be analysed.

Analysis

For sample analysis, all samples were digested and analysed at the University of South Australia, Mawson Lakes campus within Future Industries Institute laboratories using an ICP-MS Agilent 8800 instrument.

Approximately 0.25 g of representative sample was taken for analysis for both soils and plant tissues. All samples were diluted using 'Aqua regia' method, measured by weight of acid and using a total of 5 ml of acid for digestion. All sampled were subjected to a cold acid digest for 24 hours before further digestion using a 'Mars 6' microwave digestor in accordance with US EPA guidelines 3015a.

To analyse for Au, 24 samples were diluted using 15 ml of thiourea solution. This was to keep any potential Au in samples stable long enough to be analysed. For all other metals, a standard acid dilution was used with samples being diluted to either 20 ml or 50 ml (Appendices C). QC-27 was used as the internal standard when testing for all metals. All samples were compared to 0.1 g of NCS D73349 Bush Branches and Leaves (NIM-GBW07603) reference material for trace elements.

To determine the best sample media, a Mann-Whitney U comparison test was performed on both species with the data obtained from transect 3 to determine the best sample media between leaves and twigs.

The Biological absorption coefficient (BAC) was used to categorise plants into their accumulation status (Farjandi et al. 2013).

Results

Au

Results from ICP-MS analysis of 24 samples analysed for Au diluted with thiourea displayed concentrations below the limit of detection in both the *Maireana pyramidata* leaves and twigs, and Eremophlia *longifolia* leaves and twigs. For this reason, Au was discarded from the results and discussion.

Maireana pyramidata

Maireana pyramidata showed a significant difference in total metal accumulation for Mo (U = 18, *n*1 = 28, *n*2 = 28, *P* = < 0.001), As, Pb (U = 35, *n*1 = 28, *n*2 = 28, *P* = < 0.001) and Zn with leaves having the higher concentrations. However, there were no significant differences in Cu accumulation between the 2 sample-media (U = 384, *n*1 = *28, n2* = 28, *P* = .896).

Eremophlia longifolia

Eremophlia longifolia displayed conflicting results to which is deemed the more suitable sample media. Copper concentrations were significantly higher in the twigs (U = 80, *n*1 = 21, *n*2 = 21, *P* = < 0.001) whilst Mo was significantly higher in the leaves for this species (U = 107, *n*1 = 21, *n*2 = 21, *P* = 0.004). Zn, As and Pb all displayed no significant differences between the sample media (U = 205, *n*1 = 21, *n*2 = 21, *P* = 0.697).

Soils

Regional soils yielded significantly higher concentrations levels in Cu, Zn Mo and As compared to rhizosphere soils (U = 0, *n*1 = 6, *n*2 = 6, *P* = 0.004). However, there was no significant differences in concentrations between the 2 soil types for Pb (U = 15, *n*1 = 6, *n*2 = 6, *P* = 0.631)

Discussion

Correlation between Ti, Fe and Si indicated little correlation between dust contaminants and plant concentrations. However, because of calibrations, ICP-MS data for potential dust contaminants is inaccurate (Appendices E).

Biogeochemical results from *Maireana pyramidata* indicate that leaves are the better sample media for biogeochemical surveys (Figure 5). Besides Cu, all other target elements showed significantly higher concentrations in the leaves. Cu average concentrations are similar in both the leaves and twigs with average concentrations of 6.08 ppm for leaves and 6.12 ppm for twigs. Cu being an essential nutrient for plant growth, can be retained within the twigs of the black-blue bush and expelled through the leaves if the plant deems levels to be hazardous, an evolutionary mechanism that plants have developed through millions of years of evolution (Knox et al. 2014, p. 403).

As and Pb concentrations are doubled in leaves compared to twigs with average Pb leaf concentrations of 0.96 ppm and twig concentrations of 0.41 ppm. Arsenic leaves yielded average concentrations of 0.36 ppm and twig concentrations of 0.13 ppm. Both these elements are non-essential to plant growth and higher concentrations in leaves indicate the plant ability to expel the unwanted elements in leaves which can be regenerated.

Zn and Mo concentrations also showed significantly higher concentrations in leaves. Zn leaf concentrations averaged 9.6 ppm in leaves compared to 5.5 ppm in twigs. Mo concentrations were 0.48 ppm for leaves and 0.06 for twigs. Both elements are essential for plant growth with Zn having sufficient levels retained in the twigs. However, like Cu, the plants can expel excess Zn through its leaves if concentrations become hazardous. Mo shows massive elevations in leaves compared

to twigs, with concentrations 8 times higher in the leaves. Although an essential micronutrient, results indicate it's not required in large quantities for bluebush species to survive.

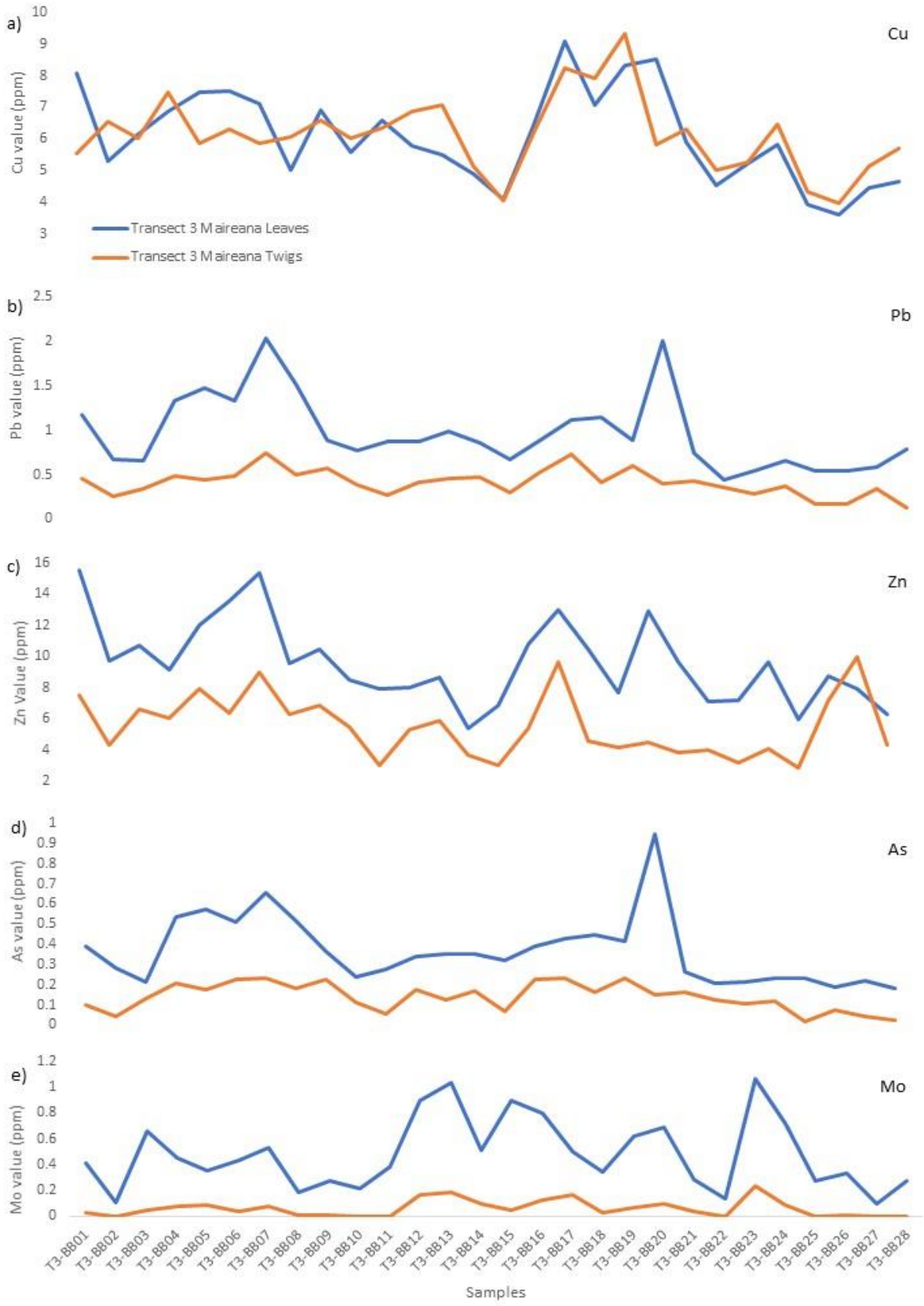


Figure 5: Concentrations of target elements in *Maireana pyramidata* leaves and twigs

Eremophlia longifolia results had conflicting results to determine what sample media is to be used for biogeochemical surveys. Cu concentrations were significantly higher in the twigs with average twig concentrations of 14.26 ppm and leaf concentrations of 9.9 ppm and higher totals compared to the bluebush. This suggests that a tree this size needs to retain more Cu compared to bluebush shrublike species. Pb, As and Zn all displayed no significant differences between the sample media. Both As and Pb concentrations are lower in this species compared to bluebush species located at the same site. Pb concentrations of 0.25 ppm for twigs and 0.24 ppm in leaves suggest the larger tree's ability to reject non-essential nutrients from its host soil. Arsenic concentrations are also lower compared to bluebush with leaf concentrations of 0.09 ppm and twig concentration of 0.08 ppm.

Mo concentrations were significantly higher in leaves (0.13 ppm) compared to twigs (0.06 ppm) for this species. This is still significantly less in leaves compared to the bluebush. This suggests this larger tree species accumulates the same quantity of Mo from the soil but doesn't need to expel as much compared to the bluebush.

Because of the elevated levels of Cu in twigs and Mo in leaves, both sample media are recommended for biogeochemical surveys when Cu and Mo are target elements (Figure 6)

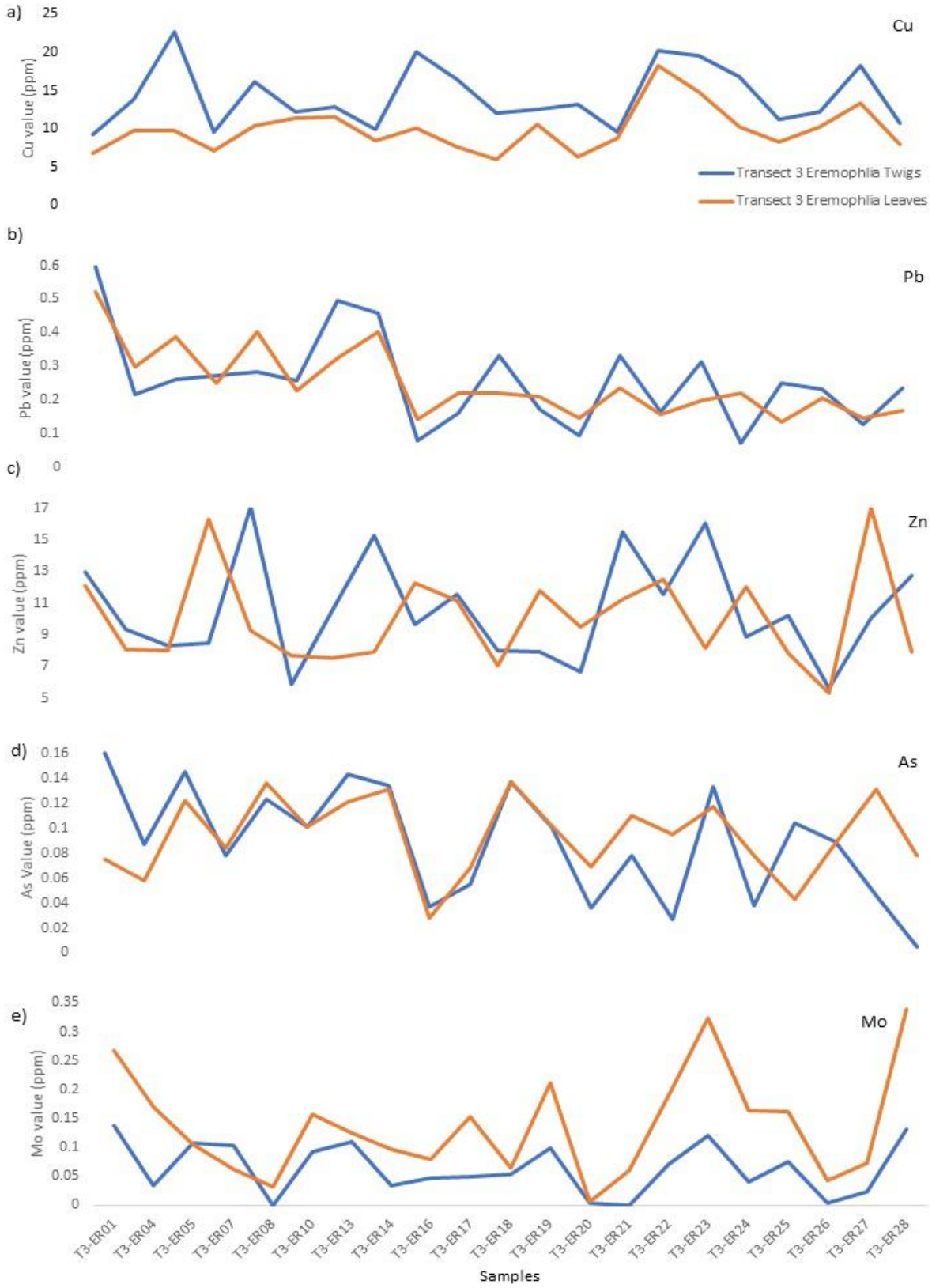


Figure 6: Concentrations of target elements in *Eremophlia longifolia* leaves and twigs

Biological Absorption Coefficient

The biological absorption coefficient (BAC = concentration in plant/concentration in soil) categorizes plants into their accumulation groups (Farjandi et al. 2013). Intensive accumulators (10-100), strong (1-10), intermediate (0.1-1), weak (0.01-0.1) and very weak (0.001-0.01) are the 5 groups that outline the plants' ability to absorb metals from their host soils.

Maireana pyramidata BAC values indicate that it is an intermediate accumulator of both Zn (0.22) and Cu (0.4). A strong accumulator of Pb (3.87) and Mo (1.52) and a weak accumulator of As (0.07) (Table 1). Where there is visible accumulation in plants, there is a correlating depletion of the same element within the soils (Figure 7 & 8). The opposite can be observed for As where no accumulation occurs in plants however, there are high concentrations in the soils.

No *Eremophlia longifolia* were present at soil sample locations and this species is excluded from BAC analysis.

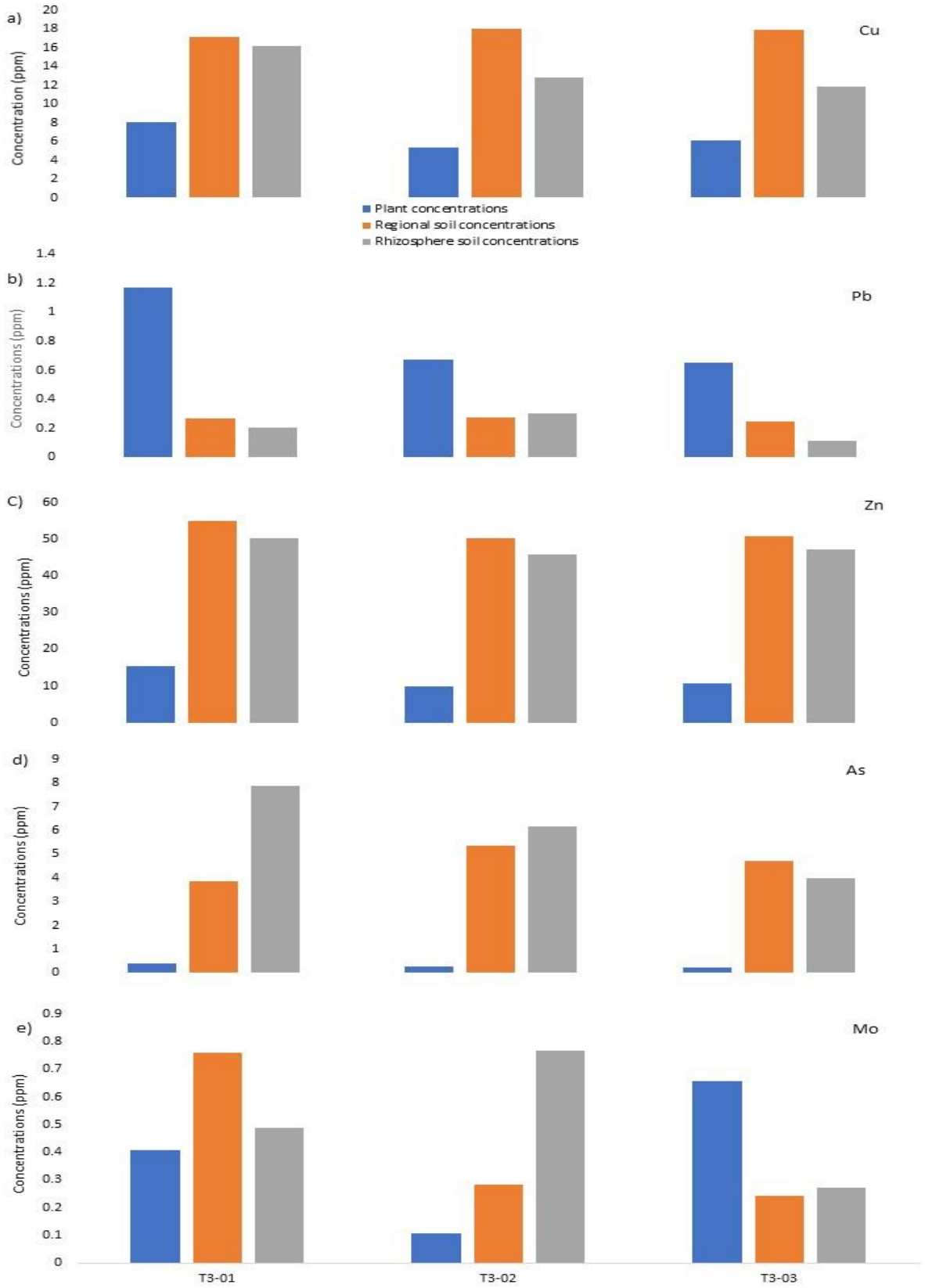


Figure 7: Transect 3 soil and plant concentrations at sample locations

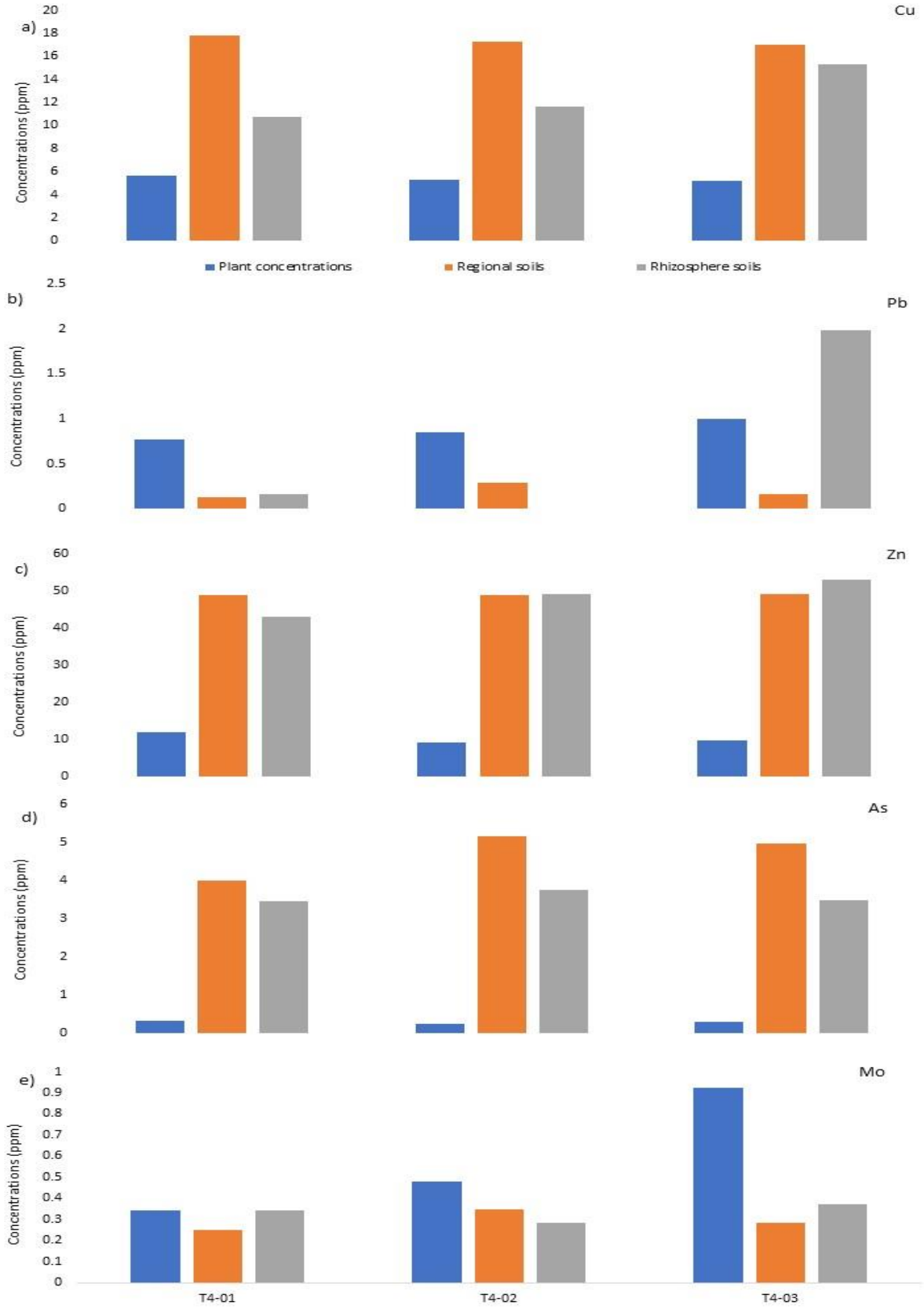


Figure 8: Transect 4 soil and plant concentrations at sample locations

Table 1: *Maireana pyramidata BAC values*					
Element	**Cu**	**Zn**	**As**	**Mo**	**Pb**
Average BAC Value	0.4	0.22	0.07	1.52	3.87

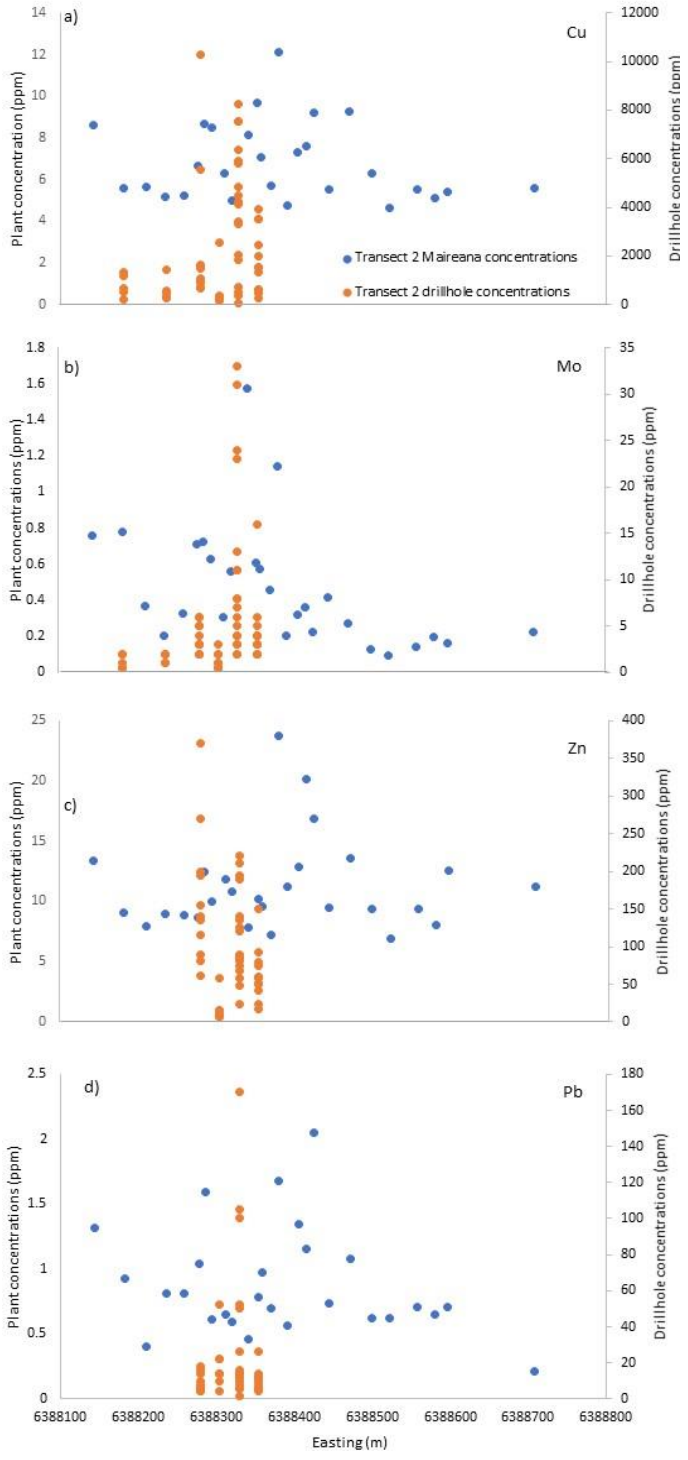
Correlation to drilling program results

To determine if the plants can be used as an indicator of sub-surface mineralisation, *Maireana pyramidata* plant sample concentrations were plotted against the result from the 2005 Pacific Magnesium drilling program (Figures 9,10 & 11). This drilling program is used as it is the most extensive and representative across the deposit. The highest concentrations of Cu, Pb and Zn along transect 3 all occur near elevated drilling results. There is also a noticeable reduction in concentrations in *Maireana pyramidata* concentrations for all target elements in regional samples further north of the mineralised zone on the same transect (Figures 12,13,14,15 & 16).

Mo concentrations on transect 3 is noticeably scattered both just north and south of the mineralised zone. Being a strong accumulator of Mo, the shift of regolith material to the east and south may be responsible for the slight unprecise results at this location.

A more precise comparison for Mo occurs on transect 2 which shows the clear correlation of enriched Mo samples within proximity of high drillhole concentrations (Figure 9)

Further evidence of the transportation of regolith material is evident as Zn, Cu and Pb highest concentrations are located a fraction north and south of the mineralised zone.

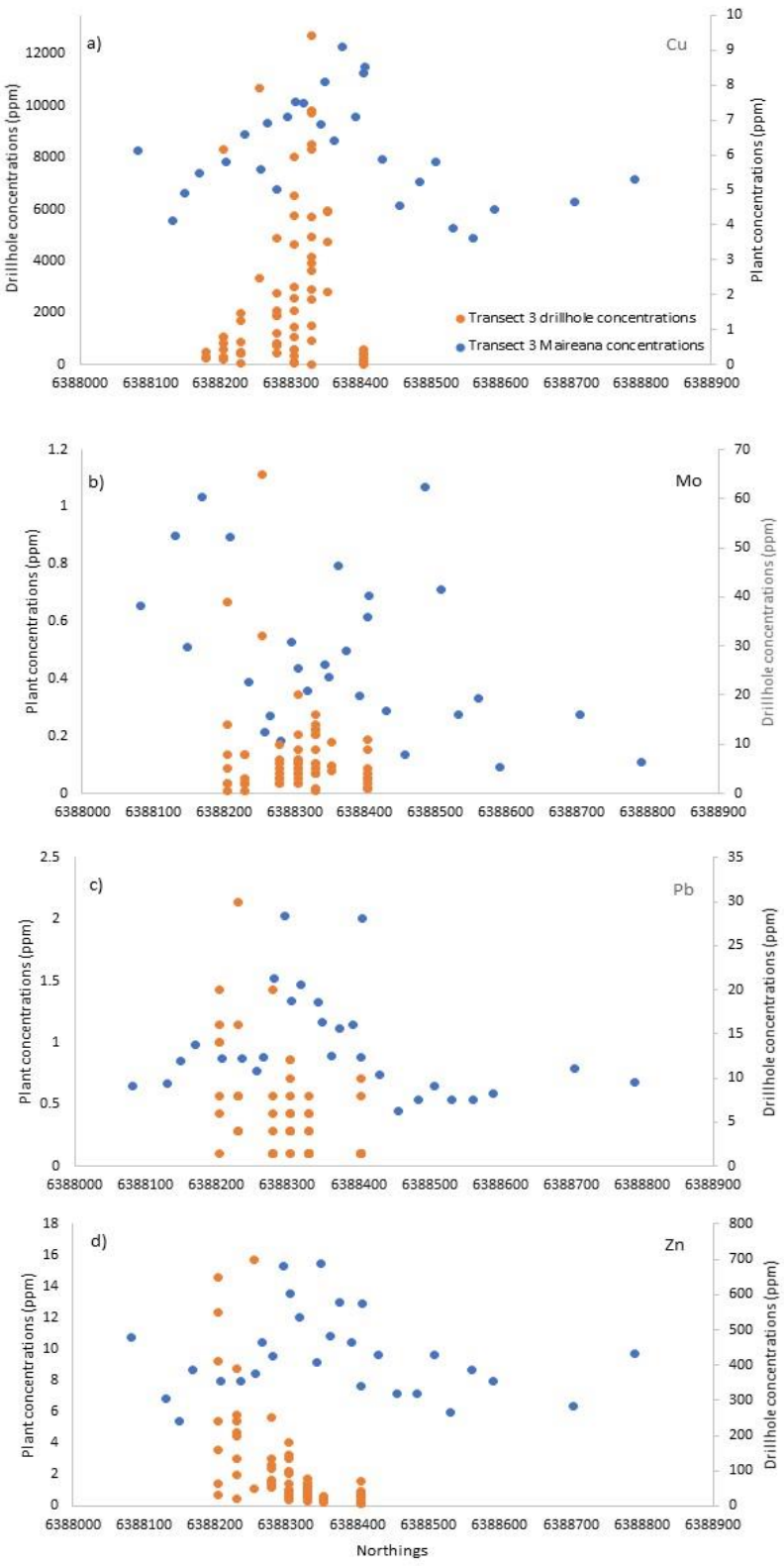


Transect 4 resulted clear evidence of enrichment for Zn, and Pb over the mineralised zone whilst Cu and Mo are slightly more scatted however, also have the highest concentrations above underlying mineralisation (Figure 11).

Using all 3 transect data, all 5 target elements averaged higher concentrations above mineralisation compared to regional samples located further north of mineralisation, Mo concentration doubled in samples over, or close to mineralisation. Cu averaged 7.14 ppm above mineralisation as opposed to 5.5 in regional samples. Similar patterns occurred for Pb, Zn and As with all having higher concentrations in or near the mineralised zone.

These results suggest that *Maireana pyramidata* large root systems can penetrate areas of transported regolith material allowing it to

Figure 9: Target element correlation between 2005 drilling program and *Maireana pyramidata*, Transect 2



accumulate metals close to the source and therefore, is useful in detecting underlying mineralisation in areas like Blue-Rose prospect.

Low vegetation density meant insufficient *Eremophlia longifolia* data to confidently confirm this species can be used to detect underlying enriched mineralisation. Results supported the Paul, Erskine and van der Ent (2018) study that this species is a known accumulator of metals such as Cu. However, further research is needed to confirm if this species shows enrichment over mineralisation.

Figure 10: Target element correlation between 2005 drilling program and *Maireana pyramidata*, Transect 3

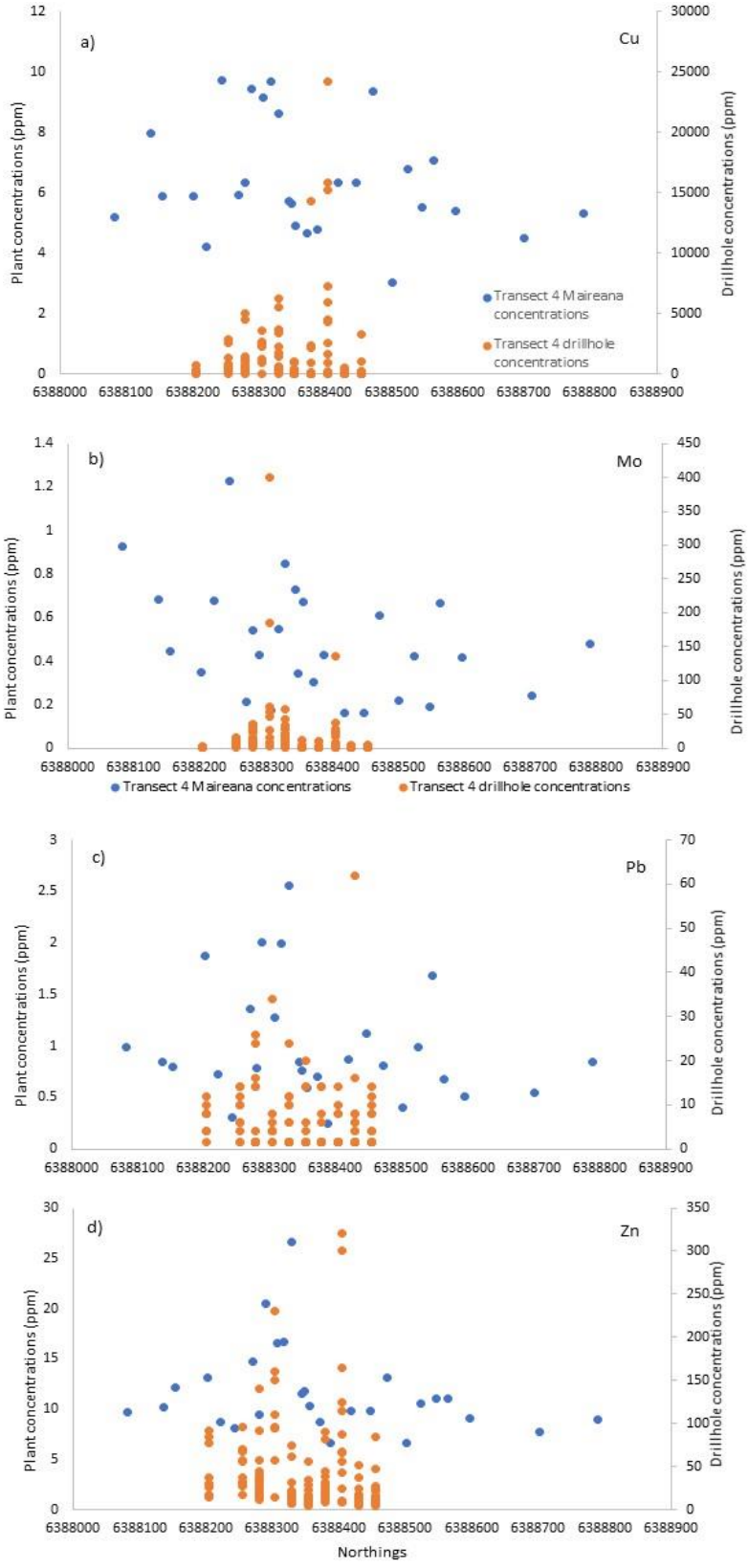


Figure 11: Target element correlation between 2005 drilling program and *Maireana pyramidata*, Transect 4

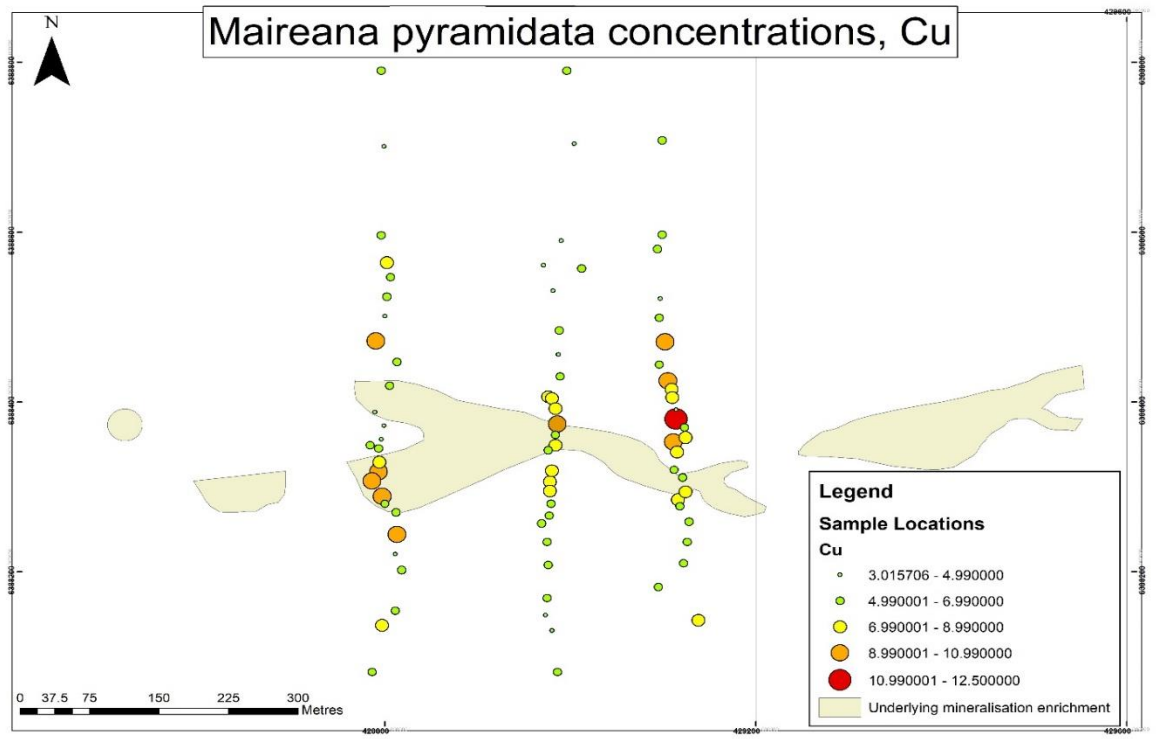


Figure 12: Map of Cu concentrations over mineralised zone

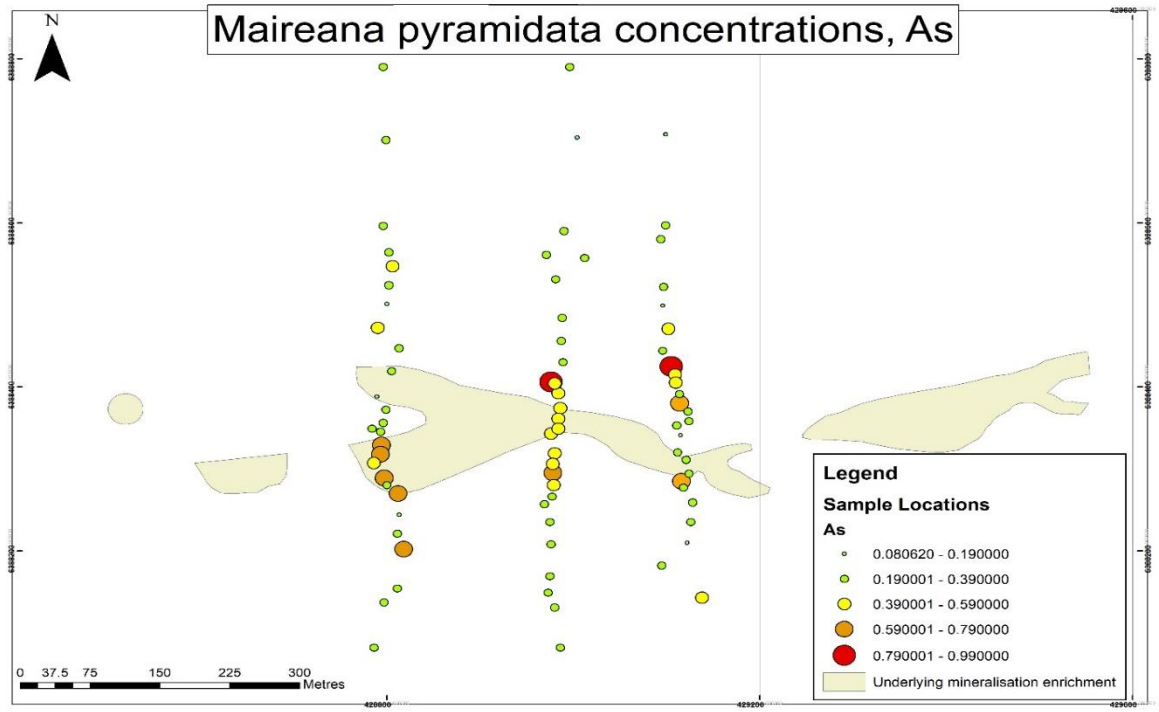


Figure 13: Map of As concentrations over mineralised zone

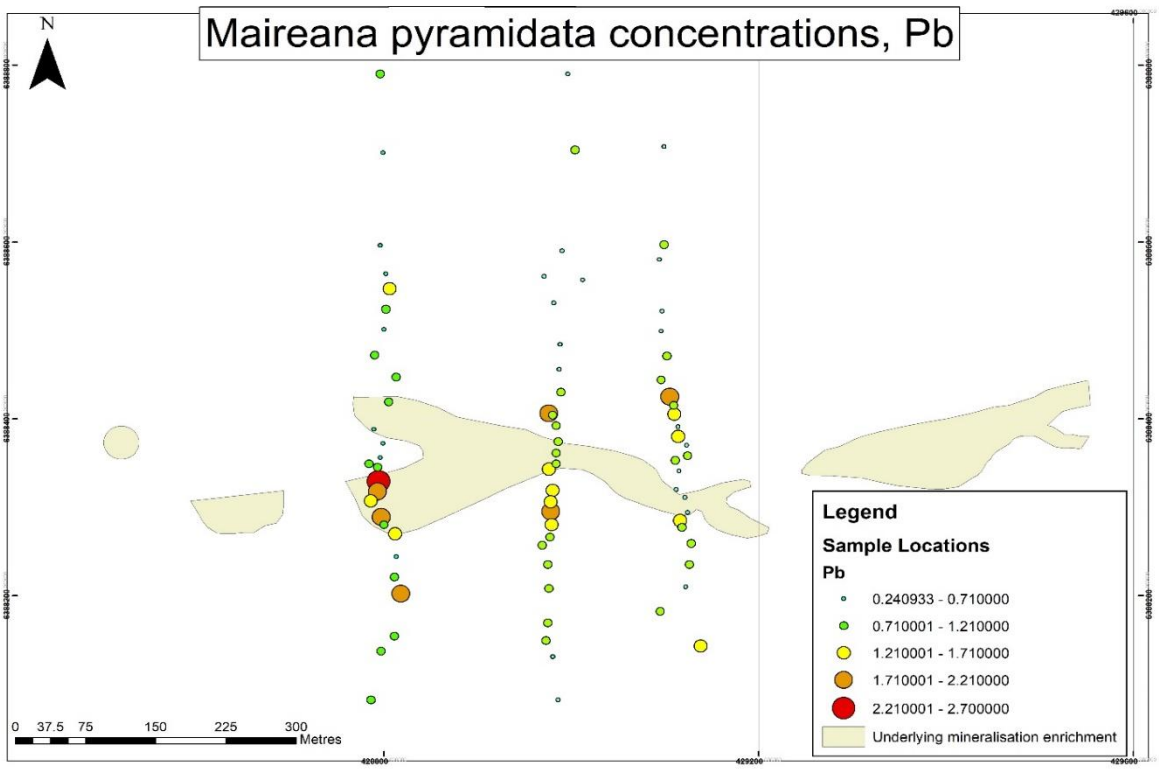


Figure 14: Map of Pb concentrations over mineralised zone

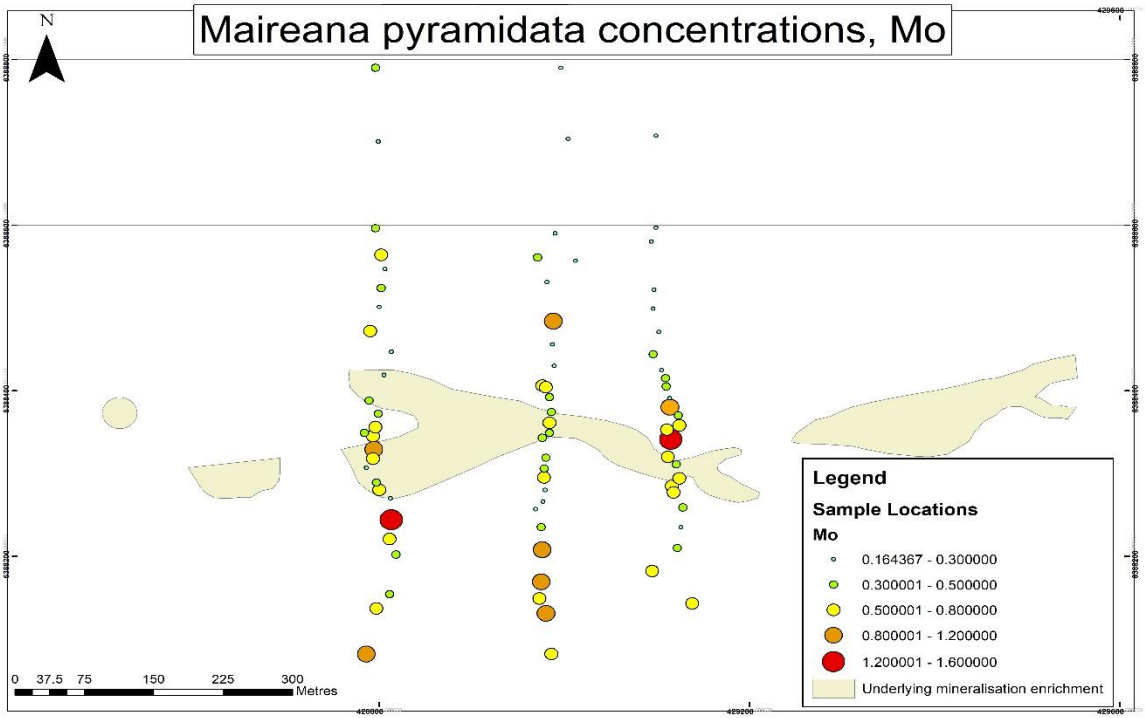


Figure 15: Map of Mo concentrations over mineralised zone

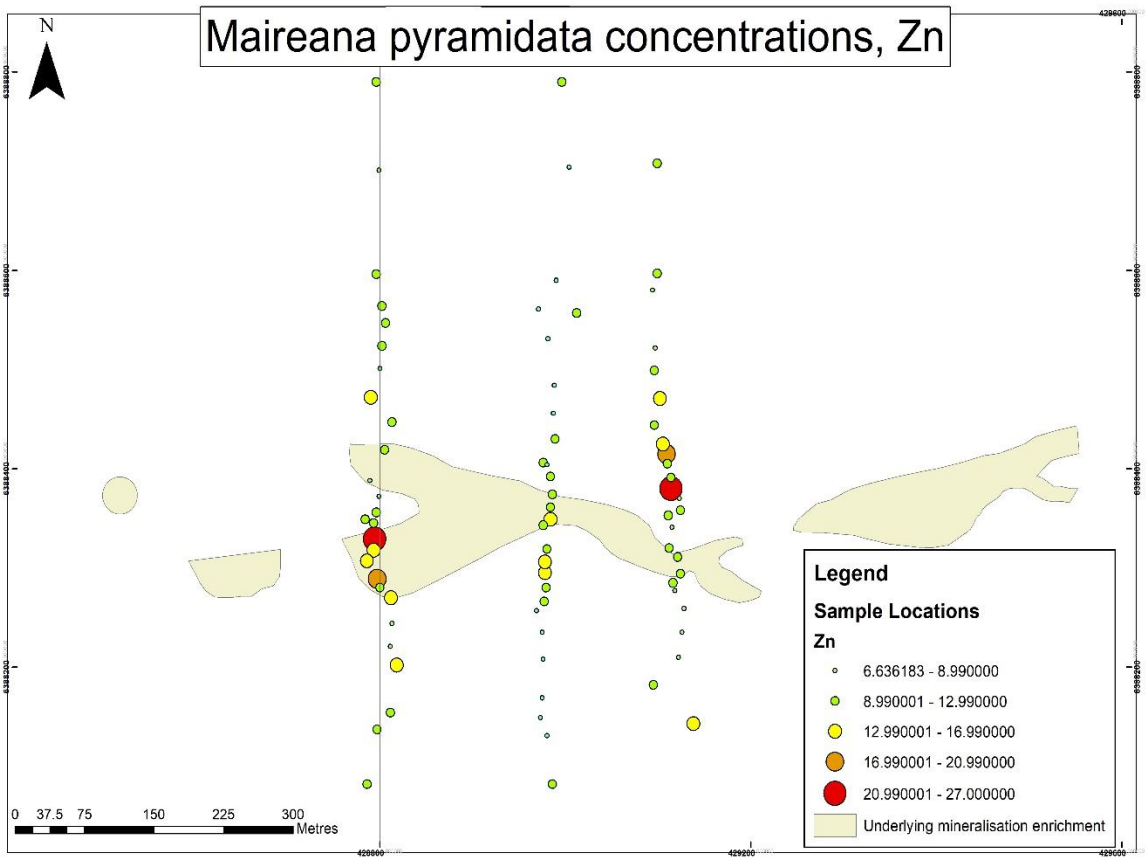


Figure 16: Map of Zn concentrations over mineralised zone

Conclusion

The data obtained suggests that *Maireana pyramidata* shows significant enrichment in areas with underlying mineralisation. Although drilling is inevitable and a required process for mineral exploration, data obtained from a biogeochemical survey can help identify areas of significant enrichment, resulting in fewer drillholes. This would create a more sustainable mining industry environmentally and economically whilst also providing important information for mine rehabilitation projects where stabilisation or removal of metal contaminates are required.

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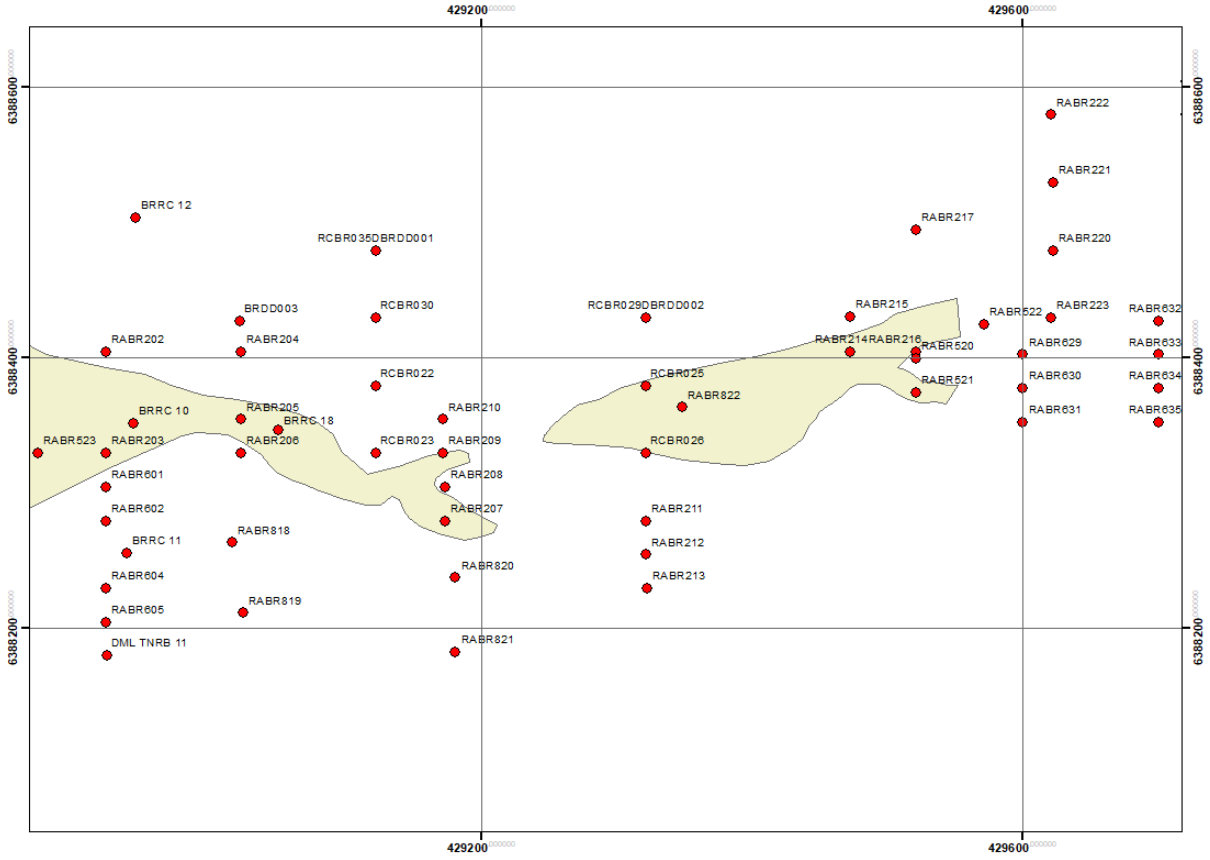
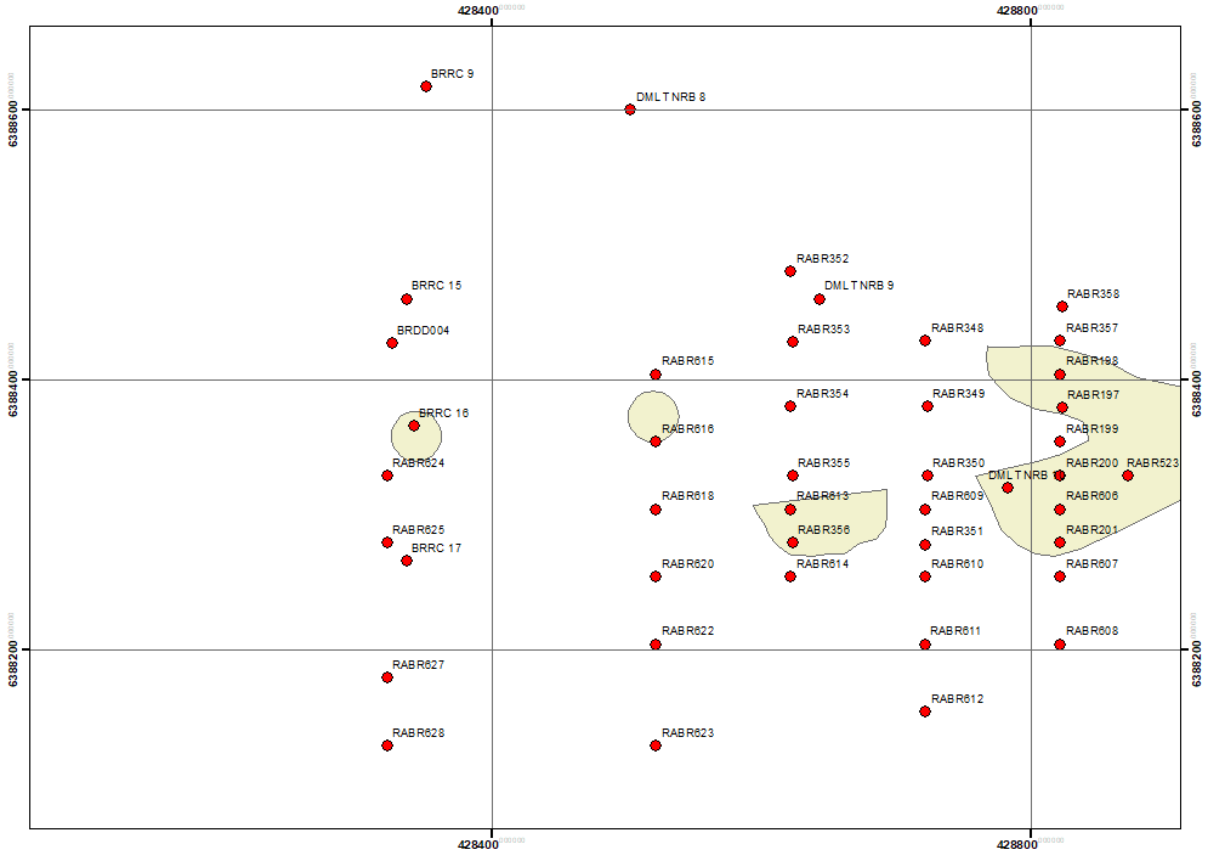
Appendices

Appendix A - Drillhole names and locations

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RABR201
BRRC 17
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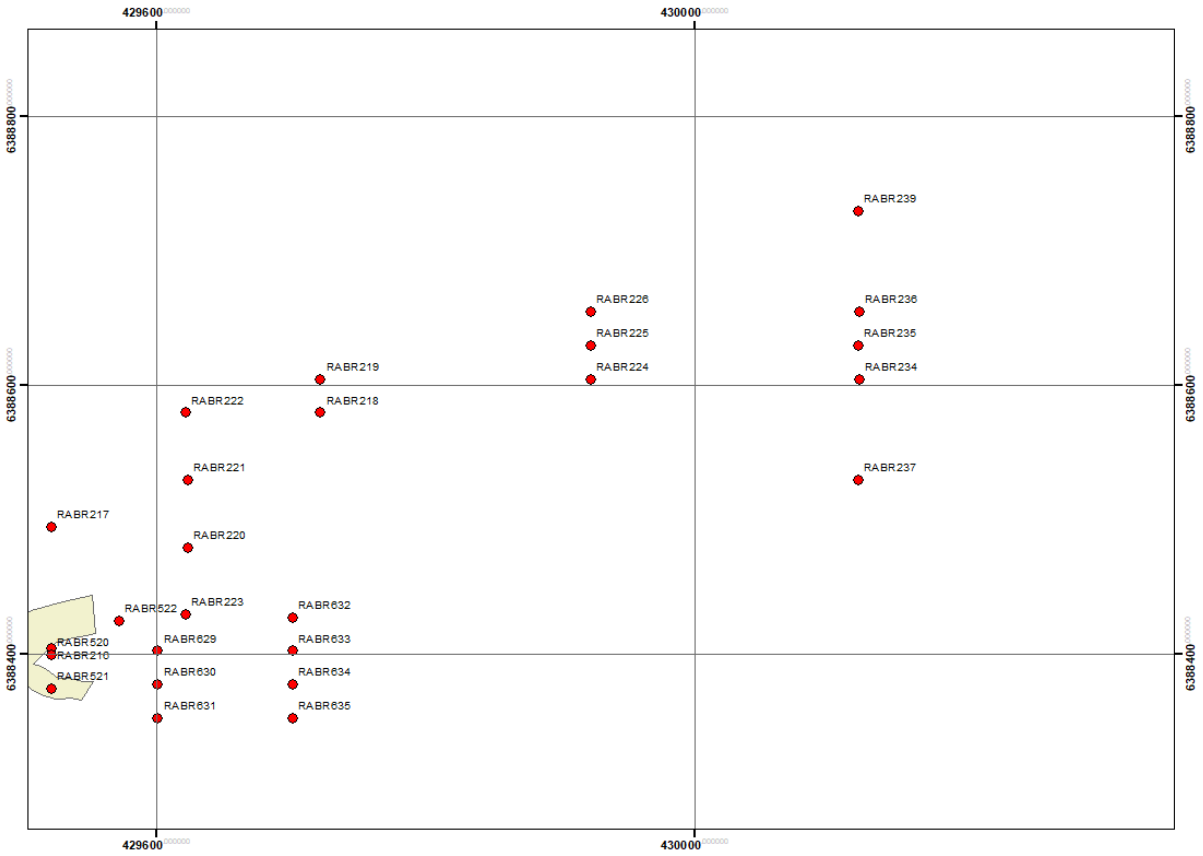
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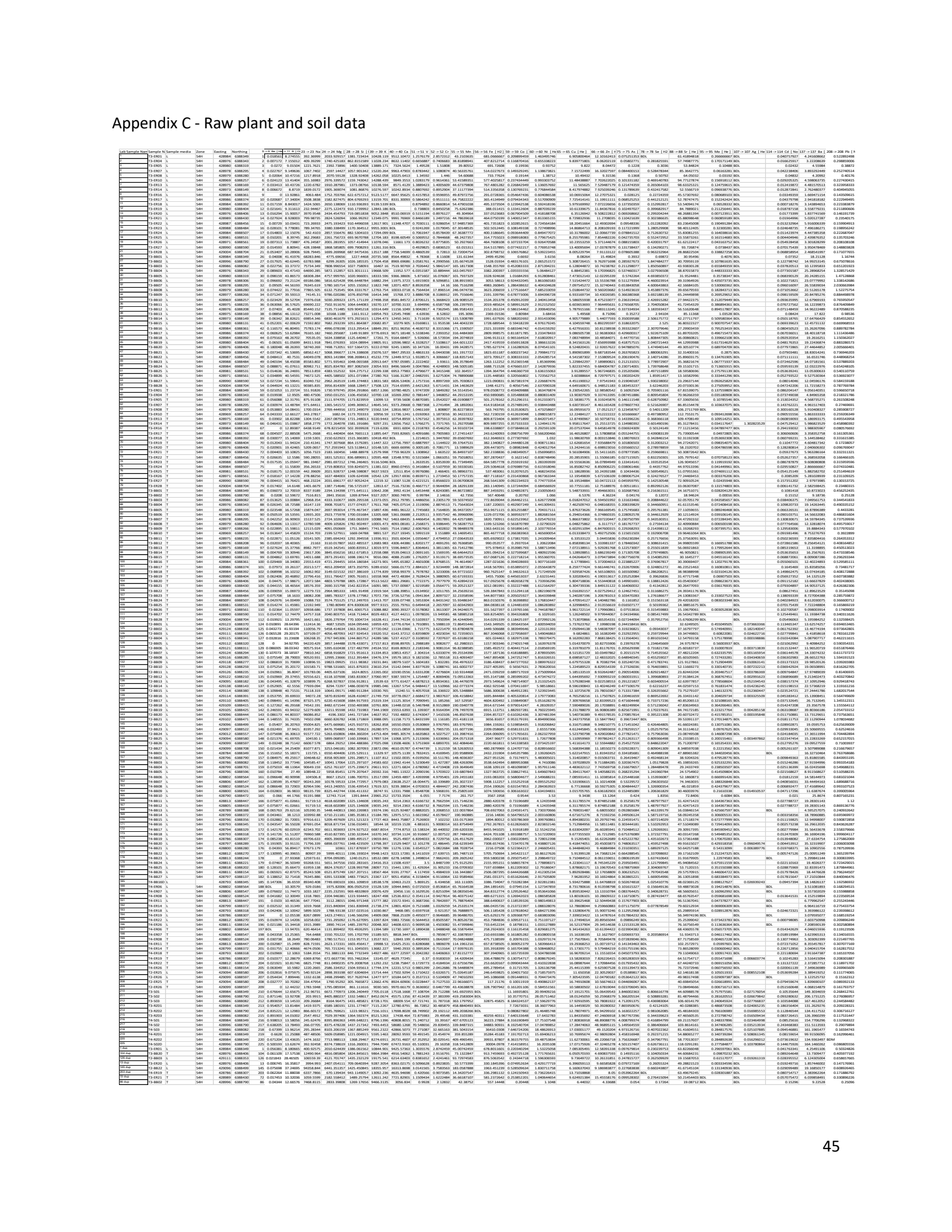
Appendix B

1 *Maireana pyramidata*

2 – *Eremophila longifolia*

Appendix C - Raw plant and soil data



Appendix D - Drillhole data (SARIG)

SAMPLE_NO	SAMPLE_SO	SAMPLE_S	COLLECTED	COLLECTOR	COLLECTE_1	DRILLHOLE_	DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GDA	SAMPLE_AN	OTHER_ANA	ANALYSIS_T	LABORATOF	CHEM_COD	VALUE	UNIT	CHEM_METI
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	1.5	ppm	IC2E
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	1.5	ppm	IC2E
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
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2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
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2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
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2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
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2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
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2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
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2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	SAD2486	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914626	CT	Drill cutting	PACIFIC MA	6650	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422986	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914627	CT	Drill cutting	PACIFIC MA	6651	22/08/2007	332274	RABR820	24	28	2123927	429181	6388237	54	2422987	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914628	CT	Drill cutting	PACIFIC MA	6652	22/08/2007	332274	RABR820	28	32	2123927	429181	6388237	54	2422988	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914629	CT	Drill cutting	PACIFIC MA	6653	22/08/2007	332274	RABR820	32	36	2123927	429181	6388237	54	2422989	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914630	CT	Drill cutting	PACIFIC MA	6654	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422990	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914631	CT	Drill cutting	PACIFIC MA	6655	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422991	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914632	CT	Drill cutting	PACIFIC MA	6656	23/08/2007	332275	RABR821	28	32	2123928	429181	6388182	54	2422992	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914633	CT	Drill cutting	PACIFIC MA	6657	23/08/2007	332275	RABR821	32	36	2123928	429181	6388182	54	2422993	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914634	CT	Drill cutting	PACIFIC MA	6658	23/08/2007	332275	RABR821	36	39	2123928	429181	6388182	54	2422994	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2914635	CT	Drill cutting	PACIFIC MA	6659	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422995	AD07101390	GEOCHEMIS	ALS Chemex	Ag	0.01	ppm	ICP-AES
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136265	CT	Drill cutting	PACIFIC MA	66595	16/08/2005	285791	RABR208	18	21	2007622	429173	6388304	54	1686626	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136267	CT	Drill cutting	PACIFIC MA	66597	16/08/2005	285791	RABR208	24	27	2007622	429173	6388304	54	1686628	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136268	CT	Drill cutting	PACIFIC MA	66598	16/08/2005	285791	RABR208	27	30	2007622	429173	6388304	54	1686629	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136271	CT	Drill cutting	PACIFIC MA	66573	16/08/2005	285792	RABR209	12	15	2007623	429172	6388329	54	1686632	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136272	CT	Drill cutting	PACIFIC MA	66574	16/08/2005	285792	RABR209	15	18	2007623	429172	6388329	54	1686633	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136276	CT	Drill cutting	PACIFIC MA	66579	16/08/2005	285792	RABR209	27	30	2007623	429172	6388329	54	1686637	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136277	CT	Drill cutting	PACIFIC MA	66580	16/08/2005	285792	RABR209	30	33	2007623	429172	6388329	54	1686638	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.05	ppm	FA1
2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136279	CT	Drill cutting	PACIFIC MA	66582	16/08/2005	285792	RABR209	36	39	2007623	429172	6388329	54	1686640	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136280	CT	Drill cutting	PACIFIC MA	66583	16/08/2005	285792	RABR209	39	42	2007623	429172	6388329	54	1686641	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136281	CT	Drill cutting	PACIFIC MA	66584	16/08/2005	285792	RABR209	42	45	2007623	429172	6388329	54	1686642	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136282	CT	Drill cutting	PACIFIC MA	66585	16/08/2005	285792	RABR209	45	48	2007623	429172	6388329	54	1686643	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136283	CT	Drill cutting	PACIFIC MA	66586	16/08/2005	285792	RABR209	48	51	2007623	429172	6388329	54	1686644	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.07	ppm	FA1
2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.06	ppm	FA1
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136292	CT	Drill cutting	PACIFIC MA	66564	16/08/2005	285793	RABR210	21	24	2007624	429172	6388354	54	1686653	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.06	ppm	FA1
2136293	CT	Drill cutting	PACIFIC MA	66565	16/08/2005	285793	RABR210	24	27	2007624	429172	6388354	54	1686654	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136294	CT	Drill cutting	PACIFIC MA	66566	16/08/2005	285793	RABR210	27	30	2007624	429172	6388354	54	1686655	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.06	ppm	FA1
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.06	ppm	FA1
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.18	ppm	FA1
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	SAD2486	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2914626	CT	Drill cutting	PACIFIC MA	6650	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422986	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1
2914627	CT	Drill cutting	PACIFIC MA	6651	22/08/2007	332274	RABR820	24	28	2123927	429181	6388237	54	2422987	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1

2914628	CT	Drill cutting	PACIFIC MA	6652	22/08/2007	332274	RABR820	28	32	2123927	429181	6388237	54	2422988	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.01	ppm	FA1		
2914629	CT	Drill cutting	PACIFIC MA	6653	22/08/2007	332274	RABR820	32	36	2123927	429181	6388237	54	2422989	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914630	CT	Drill cutting	PACIFIC MA	6654	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422990	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914631	CT	Drill cutting	PACIFIC MA	6655	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422991	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914632	CT	Drill cutting	PACIFIC MA	6656	23/08/2007	332275	RABR821	28	32	2123928	429181	6388182	54	2422992	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914633	CT	Drill cutting	PACIFIC MA	6657	23/08/2007	332275	RABR821	32	36	2123928	429181	6388182	54	2422993	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914634	CT	Drill cutting	PACIFIC MA	6658	23/08/2007	332275	RABR821	36	39	2123928	429181	6388182	54	2422994	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2914635	CT	Drill cutting	PACIFIC MA	6659	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422995	AD07101390	GEOCHEMIS	ALS Chemex	Au	0.005	ppm	FA1		
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1100	ppm	IC2E		
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	10300	ppm	IC2E		
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	5550	ppm	IC2E		
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	650	ppm	IC2E		
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	950	ppm	IC2E		
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	950	ppm	IC2E		
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1600	ppm	IC2E		
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1650	ppm	IC2E		
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1000	ppm	IC2E		
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1500	ppm	IC2E		
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	700	ppm	IC2E		
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	185	ppm	IC2E		
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	380	ppm	IC2E		
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	210	ppm	IC2E		
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	300	ppm	IC2E		
2136265	CT	Drill cutting	PACIFIC MA	66595	16/08/2005	285791	RABR208	18	21	2007622	429173	6388304	54	1686626	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	250	ppm	IC2E		
2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	330	ppm	IC2E		
2136267	CT	Drill cutting	PACIFIC MA	66597	16/08/2005	285791	RABR208	24	27	2007622	429173	6388304	54	1686628	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	270	ppm	IC2E		
2136268	CT	Drill cutting	PACIFIC MA	66598	16/08/2005	285791	RABR208	27	30	2007622	429173	6388304	54	1686629	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	2550	ppm	IC2E		
2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	64	ppm	IC2E		
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	700	ppm	IC2E		
2136271	CT	Drill cutting	PACIFIC MA	66573	16/08/2005	285792	RABR209	12	15	2007623	429172	6388329	54	1686632	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	370	ppm	IC2E		
2136272	CT	Drill cutting	PACIFIC MA	66574	16/08/2005	285792	RABR209	15	18	2007623	429172	6388329	54	1686633	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	500	ppm	IC2E		
2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1850	ppm	IC2E		
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	4150	ppm	IC2E		
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	2050	ppm	IC2E		
2136276	CT	Drill cutting	PACIFIC MA	66579	16/08/2005	285792	RABR209	27	30	2007623	429172	6388329	54	1686637	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	3300	ppm	IC2E		
2136277	CT	Drill cutting	PACIFIC MA	66580	16/08/2005	285792	RABR209	30	33	2007623	429172	6388329	54	1686638	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	7550	ppm	IC2E		
2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	3400	ppm	IC2E		
2136279	CT	Drill cutting	PACIFIC MA	66582	16/08/2005	285792	RABR209	36	39	2007623	429172	6388329	54	1686640	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	8250	ppm	IC2E		
2136280	CT	Drill cutting	PACIFIC MA	66583	16/08/2005	285792	RABR209	39	42	2007623	429172	6388329	54	1686641	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	5900	ppm	IC2E		
2136281	CT	Drill cutting	PACIFIC MA	66584	16/08/2005	285792	RABR209	42	45	2007623	429172	6388329	54	1686642	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	4250	ppm	IC2E		
2136282	CT	Drill cutting	PACIFIC MA	66585	16/08/2005	285792	RABR209	45	48	2007623	429172	6388329	54	1686643	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	5800	ppm	IC2E		
2136283	CT	Drill cutting	PACIFIC MA	66586	16/08/2005	285792	RABR209	48	51	2007623	429172	6388329	54	1686644	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	6350	ppm	IC2E		
2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	4500	ppm	IC2E		
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	4850	ppm	IC2E		
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	7550	ppm	IC2E		
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	490	ppm	IC2E		
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1550	ppm	IC2E		
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1550	ppm	IC2E		
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	600	ppm	IC2E		
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	600	ppm	IC2E		
2136292	CT	Drill cutting	PACIFIC MA	66564	16/08/2005	285793	RABR210	21	24	2007624	429172	6388354	54	1686653	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	1350	ppm	IC2E		
2136293	CT	Drill cutting	PACIFIC MA	66565	16/08/2005	285793	RABR210	24	27	2007624	429172	6388354	54	1686654	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	250	ppm	IC2E		
2136294	CT	Drill cutting	PACIFIC MA	66566	16/08/2005	285793	RABR210	27	30	2007624	429172	6388354	54	1686655	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	2000	ppm	IC2E		
2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	3950	ppm	IC2E		
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	3500	ppm	IC2E		
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	3500	ppm	IC2E		
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	5AD2486	GEOCHEMIS	AMDEL Labo	Cu	2450	ppm	IC2E		
2914626	CT	Drill cutting	PACIFIC MA	6650	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422986	AD07101390	GEOCHEMIS	ALS Chemex	Cu	243	ppm	ICP-AES		
2914627	CT	Drill cutting	PACIFIC MA	6651	22/08/2007	332274	RABR820	24	28	2123927	429181	6388237	54	2422987	AD07101390	GEOCHEMIS	ALS Chemex	Cu	339	ppm	ICP-AES		
2914628	CT	Drill cutting	PACIFIC MA	6652	22/08/2007	332274	RABR820	28	32	2123927	429181	6388237	54	2422988	AD07101390	GEOCHEMIS	ALS Chemex	Cu	481	ppm	ICP-AES		
2914629	CT	Drill cutting	PACIFIC MA	6653	22/08/2007	332274	RABR820	32	36	2123927	429181	6388237	54	2422989	AD07101390	GEOCHEMIS	ALS Chemex	Cu	577	ppm	ICP-AES		
2914630	CT	Drill cutting	PACIFIC MA	6654	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422990	AD07101390	GEOCHEMIS	ALS Chemex	Cu	1450	ppm	ICP-AES		
2914631	CT	Drill cutting	PACIFIC MA	6655	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422991	AD07101390	GEOCHEMIS	ALS Chemex	Cu	201	ppm	ICP-AES		
2914632	CT	Drill cutting	PACIFIC MA	6656	23/08/2007	332275	RABR821	28	32	2123928	429181	6388182	54	2422992	AD07101390	GEOCHEMIS	ALS Chemex	Cu	1350	ppm	ICP-AES		
2914633	CT	Drill cutting	PACIFIC MA	6657	23/08/2007	332275	RABR821	32	36	2123928	429181	6388182	54	2422993	AD07101390	GEOCHEMIS	ALS Chemex	Cu	1190	ppm	ICP-AES		
2914634	CT	Drill cutting	PACIFIC MA	6658	23/08/2007	332275	RABR821	36	39	2123928	429181	6388182	54	2422994	AD07101390	GEOCHEMIS	ALS Chemex	Cu	529	ppm	ICP-AES		
2914635	CT	Drill cutting	PACIFIC MA	6659	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422995	AD07101390	GEOCHEMIS	ALS Chemex	Cu	687	ppm	ICP-AES		
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E		
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E		
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E		
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E		
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E		
2136265	CT	Drill cutting	PACIFIC MA	66595	16/08/2005	285791	RABR208	18	21	2007622	429173	6388304	54	1686626	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E		
2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E		
2136267	CT	Drill cutting	PACIFIC MA	66597	16/08/2005	285791	RABR208	24	27	2007622	429173	6388304	54	1686628	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E		
2136268	CT	Drill cutting	PACIFIC MA	66598	16/08/2005	285791	RABR208	27	30	2007622	429173	6388304	54	1686629	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E		
2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136271	CT	Drill cutting	PACIFIC MA	66573	16/08/2005	285792	RABR209	12	15	2007623	429172	6388329	54	1686632	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136272	CT	Drill cutting	PACIFIC MA	66574	16/08/2005	285792	RABR209	15	18	2007623	429172	6388329	54	1686633	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E		
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	8	ppm	IC2E		
2136276	CT	Drill cutting	PACIFIC MA	66579	16/08/2005	285792	RABR209	27	30	2007623	429172	6388329	54	1686637	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	23	ppm	IC2E		
2136277	CT	Drill cutting	PACIFIC MA	66580	16/08/2005	285792	RABR209	30	33	2007623	429172	6388329	54	1686638	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E		
2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	31	ppm	IC2E		
2136279	CT	Drill cutting	PACIFIC MA	66582	16/08/2005	285792	RABR209	36	39	2007623	429172	6388329	54	1686640	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	33	ppm	IC2E		
2136280	CT	Drill cutting	PACIFIC MA	66583	16/08/2005	285792	RABR209	39	42	2007623	429172	6388329	54	1686641	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	8	ppm	IC2E		
2136281	CT	Drill cutting	PACIFIC MA	66584	16/08/2005	285792	RABR209	42	45	2007623	429172	6388329	54	1686642	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	13	ppm	IC2E		
2136282	CT	Drill cutting	PACIFIC MA	66585	16/08/2005	285792	RABR209	45	48	2007623	429172	6388329	54	1686643	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136283	CT	Drill cutting	PACIFIC MA	66586	16/08/2005	285792	RABR209	48	51	2007623	429172	6388329	54	1686644	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	24	ppm	IC2E		
2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	11	ppm	IC2E		
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	11	ppm	IC2E		
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	7	ppm	IC2E		
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E		
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E		
2136292	CT	Drill cutting	PACIFIC MA	66564	16/08/2005	285793	RABR210	21	24	2007624	429172	6388354	54	1686653	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E		
2136293	CT	Drill cutting	PACIFIC MA	66565	16/08/2005	285793	RABR210	24	27	2007624	429172	6388354	54	1686654	5AD2486	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E		

2136294	CT	Drill cutting	PACIFIC MA	66566	16/08/2005	285793	RABR210	27	30	2007624	429172	6388354	54	1686655	5AD2486	GEOCHEMIS	AMDEL Labc	Mo	3 ppm IC2E
2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	5AD2486	GEOCHEMIS	AMDEL Labc	Mo	5 ppm IC2E
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	5AD2486	GEOCHEMIS	AMDEL Labc	Mo	2 ppm IC2E
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	5AD2486	GEOCHEMIS	AMDEL Labc	Mo	16 ppm IC2E
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	5AD2486	GEOCHEMIS	AMDEL Labc	Mo	2 ppm IC2E
2914626	CT	Drill cutting	PACIFIC MA	6650	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422986	AD07101390	GEOCHEMIS	ALS Chemex	Mo	2 ppm ICP-AES
2914627	CT	Drill cutting	PACIFIC MA	6651	22/08/2007	332274	RABR820	24	28	2123927	429181	6388237	54	2422987	AD07101390	GEOCHEMIS	ALS Chemex	Mo	2 ppm ICP-AES
2914628	CT	Drill cutting	PACIFIC MA	6652	22/08/2007	332274	RABR820	28	32	2123927	429181	6388237	54	2422988	AD07101390	GEOCHEMIS	ALS Chemex	Mo	2 ppm ICP-AES
2914629	CT	Drill cutting	PACIFIC MA	6653	22/08/2007	332274	RABR820	32	36	2123927	429181	6388237	54	2422989	AD07101390	GEOCHEMIS	ALS Chemex	Mo	1 ppm ICP-AES
2914630	CT	Drill cutting	PACIFIC MA	6654	22/08/2007	332274	RABR820	20	24	2123927	429181	6388237	54	2422990	AD07101390	GEOCHEMIS	ALS Chemex	Mo	1 ppm ICP-AES
2914631	CT	Drill cutting	PACIFIC MA	6655	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422991	AD07101390	GEOCHEMIS	ALS Chemex	Mo	2 ppm ICP-AES
2914632	CT	Drill cutting	PACIFIC MA	6656	23/08/2007	332275	RABR821	28	32	2123928	429181	6388182	54	2422992	AD07101390	GEOCHEMIS	ALS Chemex	Mo	0.5 ppm ICP-AES
2914633	CT	Drill cutting	PACIFIC MA	6657	23/08/2007	332275	RABR821	32	36	2123928	429181	6388182	54	2422993	AD07101390	GEOCHEMIS	ALS Chemex	Mo	1 ppm ICP-AES
2914634	CT	Drill cutting	PACIFIC MA	6658	23/08/2007	332275	RABR821	36	39	2123928	429181	6388182	54	2422994	AD07101390	GEOCHEMIS	ALS Chemex	Mo	0.5 ppm ICP-AES
2914635	CT	Drill cutting	PACIFIC MA	6659	23/08/2007	332275	RABR821	24	28	2123928	429181	6388182	54	2422995	AD07101390	GEOCHEMIS	ALS Chemex	Mo	2 ppm ICP-AES
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	16 ppm IC2E
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	10 ppm IC2E
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	18 ppm IC2E
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	8 ppm IC2E
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	4 ppm IC2E
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	4 ppm IC2E
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	22 ppm IC2E
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	52 ppm IC2E
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	22 ppm IC2E
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136265	CT	Drill cutting	PACIFIC MA	66595	16/08/2005	285791	RABR208	18	21	2007622	429173	6388304	54	1686626	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	4 ppm IC2E
2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	10 ppm IC2E
2136267	CT	Drill cutting	PACIFIC MA	66597	16/08/2005	285791	RABR208	24	27	2007622	429173	6388304	54	1686628	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136268	CT	Drill cutting	PACIFIC MA	66598	16/08/2005	285791	RABR208	27	30	2007622	429173	6388304	54	1686629	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	12 ppm IC2E
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	16 ppm IC2E
2136271	CT	Drill cutting	PACIFIC MA	66573	16/08/2005	285792	RABR209	12	15	2007623	429172	6388329	54	1686632	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	1.5 ppm IC2E
2136272	CT	Drill cutting	PACIFIC MA	66574	16/08/2005	285792	RABR209	15	18	2007623	429172	6388329	54	1686633	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	105 ppm IC2E
2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	26 ppm IC2E
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	100 ppm IC2E
2136276	CT	Drill cutting	PACIFIC MA	66579	16/08/2005	285792	RABR209	27	30	2007623	429172	6388329	54	1686637	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	52 ppm IC2E
2136277	CT	Drill cutting	PACIFIC MA	66580	16/08/2005	285792	RABR209	30	33	2007623	429172	6388329	54	1686638	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	170 ppm IC2E
2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	50 ppm IC2E
2136279	CT	Drill cutting	PACIFIC MA	66582	16/08/2005	285792	RABR209	36	39	2007623	429172	6388329	54	1686640	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136280	CT	Drill cutting	PACIFIC MA	66583	16/08/2005	285792	RABR209	39	42	2007623	429172	6388329	54	1686641	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	10 ppm IC2E
2136281	CT	Drill cutting	PACIFIC MA	66584	16/08/2005	285792	RABR209	42	45	2007623	429172	6388329	54	1686642	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	12 ppm IC2E
2136282	CT	Drill cutting	PACIFIC MA	66585	16/08/2005	285792	RABR209	45	48	2007623	429172	6388329	54	1686643	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136283	CT	Drill cutting	PACIFIC MA	66586	16/08/2005	285792	RABR209	48	51	2007623	429172	6388329	54	1686644	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	8 ppm IC2E
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	26 ppm IC2E
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	12 ppm IC2E
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136292	CT	Drill cutting	PACIFIC MA	66564	16/08/2005	285793	RABR210	21	24	2007624	429172	6388354	54	1686653	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	8 ppm IC2E
2136293	CT	Drill cutting	PACIFIC MA	66565	16/08/2005	285793	RABR210	24	27	2007624	429172	6388354	54	1686654	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	4 ppm IC2E
2136294	CT	Drill cutting	PACIFIC MA	66566	16/08/2005	285793	RABR210	27	30	2007624	429172	6388354	54	1686655	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	14 ppm IC2E
2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	12 ppm IC2E
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	10 ppm IC2E
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	6 ppm IC2E
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	5AD2486	GEOCHEMIS	AMDEL Labc	Pb	12 ppm IC2E
2136250	CT	Drill cutting	PACIFIC MA	66599	16/08/2005	285790	RABR207	6	9	2007621	429173	6388279	54	1686611	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	62 ppm IC2E
2136251	CT	Drill cutting	PACIFIC MA	66600	16/08/2005	285790	RABR207	9	12	2007621	429173	6388279	54	1686612	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	270 ppm IC2E
2136252	CT	Drill cutting	PACIFIC MA	66601	16/08/2005	285790	RABR207	12	15	2007621	429173	6388279	54	1686613	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	370 ppm IC2E
2136253	CT	Drill cutting	PACIFIC MA	66602	16/08/2005	285790	RABR207	15	18	2007621	429173	6388279	54	1686614	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	200 ppm IC2E
2136254	CT	Drill cutting	PACIFIC MA	66603	16/08/2005	285790	RABR207	18	21	2007621	429173	6388279	54	1686615	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	195 ppm IC2E
2136255	CT	Drill cutting	PACIFIC MA	66604	16/08/2005	285790	RABR207	21	24	2007621	429173	6388279	54	1686616	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	115 ppm IC2E
2136256	CT	Drill cutting	PACIFIC MA	66605	16/08/2005	285790	RABR207	24	27	2007621	429173	6388279	54	1686617	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	140 ppm IC2E
2136257	CT	Drill cutting	PACIFIC MA	66606	16/08/2005	285790	RABR207	27	30	2007621	429173	6388279	54	1686618	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	155 ppm IC2E
2136258	CT	Drill cutting	PACIFIC MA	66607	16/08/2005	285790	RABR207	30	33	2007621	429173	6388279	54	1686619	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	90 ppm IC2E
2136259	CT	Drill cutting	PACIFIC MA	66608	16/08/2005	285790	RABR207	33	36	2007621	429173	6388279	54	1686620	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	135 ppm IC2E
2136260	CT	Drill cutting	PACIFIC MA	66609	16/08/2005	285790	RABR207	36	38	2007621	429173	6388279	54	1686621	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	82 ppm IC2E
2136261	CT	Drill cutting	PACIFIC MA	66591	16/08/2005	285791	RABR208	6	9	2007622	429173	6388304	54	1686622	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	16 ppm IC2E
2136262	CT	Drill cutting	PACIFIC MA	66592	16/08/2005	285791	RABR208	9	12	2007622	429173	6388304	54	1686623	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	15 ppm IC2E
2136263	CT	Drill cutting	PACIFIC MA	66593	16/08/2005	285791	RABR208	12	15	2007622	429173	6388304	54	1686624	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	7 ppm IC2E
2136264	CT	Drill cutting	PACIFIC MA	66594	16/08/2005	285791	RABR208	15	18	2007622	429173	6388304	54	1686625	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	10 ppm IC2E
2136265	CT	Drill cutting	PACIFIC MA	66595	16/08/2005	285791	RABR208	18	21	2007622	429173	6388304	54	1686626	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	8 ppm IC2E
2136266	CT	Drill cutting	PACIFIC MA	66596	16/08/2005	285791	RABR208	21	24	2007622	429173	6388304	54	1686627	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	9 ppm IC2E
2136267	CT	Drill cutting	PACIFIC MA	66597	16/08/2005	285791	RABR208	24	27	2007622	429173	6388304	54	1686628	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	8 ppm IC2E
2136268	CT	Drill cutting	PACIFIC MA	66598	16/08/2005	285791	RABR208	27	30	2007622	429173	6388304	54	1686629	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	58 ppm IC2E
2136269	CT	Drill cutting	PACIFIC MA	66571	16/08/2005	285792	RABR209	6	9	2007623	429172	6388329	54	1686630	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	24 ppm IC2E
2136270	CT	Drill cutting	PACIFIC MA	66572	16/08/2005	285792	RABR209	9	12	2007623	429172	6388329	54	1686631	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	82 ppm IC2E
2136271	CT	Drill cutting	PACIFIC MA	66573	16/08/2005	285792	RABR209	12	15	2007623	429172	6388329	54	1686632	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	58 ppm IC2E
2136272	CT	Drill cutting	PACIFIC MA	66574	16/08/2005	285792	RABR209	15	18	2007623	429172	6388329	54	1686633	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	195 ppm IC2E
2136273	CT	Drill cutting	PACIFIC MA	66575	16/08/2005	285792	RABR209	18	21	2007623	429172	6388329	54	1686634	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	88 ppm IC2E
2136274	CT	Drill cutting	PACIFIC MA	66576	16/08/2005	285792	RABR209	21	24	2007623	429172	6388329	54	1686635	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	140 ppm IC2E
2136275	CT	Drill cutting	PACIFIC MA	66578	16/08/2005	285792	RABR209	24	27	2007623	429172	6388329	54	1686636	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	210 ppm IC2E
2136276	CT	Drill cutting	PACIFIC MA	66579	16/08/2005	285792	RABR209	27	30	2007623	429172	6388329	54	1686637	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	135 ppm IC2E
2136277	CT	Drill cutting	PACIFIC MA	66580	16/08/2005	285792	RABR209	30	33	2007623	429172	6388329	54	1686638	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	220 ppm IC2E
2136278	CT	Drill cutting	PACIFIC MA	66581	16/08/2005	285792	RABR209	33	36	2007623	429172	6388329	54	1686639	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	125 ppm IC2E
2136279	CT	Drill cutting	PACIFIC MA	66582	16/08/2005	285792	RABR209	36	39	2007623	429172	6388329	54	1686640	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	84 ppm IC2E
2136280	CT	Drill cutting	PACIFIC MA	66583	16/08/2005	285792	RABR209	39	42	2007623	429172	6388329	54	1686641	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	190 ppm IC2E
2136281	CT	Drill cutting	PACIFIC MA	66584	16/08/2005	285792	RABR209	42	45	2007623	429172	6388329	54	1686642	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	120 ppm IC2E
2136282	CT	Drill cutting	PACIFIC MA	66585	16/08/2005	285792	RABR209	45	48	2007623	429172	6388329	54	1686643	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	88 ppm IC2E
2136283	CT	Drill cutting	PACIFIC MA	66586	16/08/2005	285792	RABR209	48	51	2007623	429172	6388329	54	1686644	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	90 ppm IC2E
2136284	CT	Drill cutting	PACIFIC MA	66587	16/08/2005	285792	RABR209	51	54	2007623	429172	6388329	54	1686645	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	49 ppm IC2E
2136285	CT	Drill cutting	PACIFIC MA	66588	16/08/2005	285792	RABR209	54	57	2007623	429172	6388329	54	1686646	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	74 ppm IC2E
2136286	CT	Drill cutting	PACIFIC MA	66589	16/08/2005	285792	RABR209	57	59	2007623	429172	6388329	54	1686647	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	68 ppm IC2E
2136287	CT	Drill cutting	PACIFIC MA	66559	16/08/2005	285793	RABR210	6	9	2007624	429172	6388354	54	1686648	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	24 ppm IC2E
2136288	CT	Drill cutting	PACIFIC MA	66560	16/08/2005	285793	RABR210	9	12	2007624	429172	6388354	54	1686649	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	80 ppm IC2E
2136289	CT	Drill cutting	PACIFIC MA	66561	16/08/2005	285793	RABR210	12	15	2007624	429172	6388354	54	1686650	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	150 ppm IC2E
2136290	CT	Drill cutting	PACIFIC MA	66562	16/08/2005	285793	RABR210	15	18	2007624	429172	6388354	54	1686651	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	58 ppm IC2E
2136291	CT	Drill cutting	PACIFIC MA	66563	16/08/2005	285793	RABR210	18	21	2007624	429172	6388354	54	1686652	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	92 ppm IC2E
2136292	CT	Drill cutting	PACIFIC MA	66564	16/08/2005	285793	RABR210	21	24	2007624	429172	6388354	54	1686653	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	52 ppm IC2E
2136293	CT	Drill cutting	PACIFIC MA	66565	16/08/2005	285793	RABR210	24	27	2007624	429172	6388354	54	1686654	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	18 ppm IC2E
2136294	CT	Drill cutting	PACIFIC MA	66566	16/08/2005	285793	RABR210	27	30	2007624	429172	6388354	54	1686655	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	60 ppm IC2E
2136295	CT	Drill cutting	PACIFIC MA	66567	16/08/2005	285793	RABR210	30	33	2007624	429172	6388354	54	1686656	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	50 ppm IC2E
2136296	CT	Drill cutting	PACIFIC MA	66568	16/08/2005	285793	RABR210	33	36	2007624	429172	6388354	54	1686657	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	60 ppm IC2E
2136297	CT	Drill cutting	PACIFIC MA	66569	16/08/2005	285793	RABR210	36	39	2007624	429172	6388354	54	1686658	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	42 ppm IC2E
2136298	CT	Drill cutting	PACIFIC MA	66570	16/08/2005	285793	RABR210	39	40	2007624	429172	6388354	54	1686659	5AD2486	GEOCHEMIS	AMDEL Labc	Zn	74 ppm IC2E

DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GD	SAMPLE_A	OTHER_AI	ANALYSIS	LABORAT(	CHEM_CO	VALUE	UNIT	CHEM_ME
RABR202	6.000000000000000	9.000000000000000	2007616	428922	6388404	54	1686547	5AD2290	GEOCHEM	AMDEL La	Cu	25	ppm	IC2E
RABR203	6.000000000000000	9.000000000000000	2007617	428922	6388329	54	1686559	5AD2290	GEOCHEM	AMDEL La	Cu	23	ppm	IC2E
BRRC 10	8.000000000000000	9.000000000000000	358892	428943	6388351	54	175967		GEOCHEM	AMDEL La	Cu	5900	ppm	IC3E
RABR601	8.000000000000000	12.000000000000000	2123796	428922	6388304	54	2422362	6AD2387	GEOCHEM	AMDEL La	Cu	33	ppm	IC2E
BRRC 10	9.000000000000000	10.000000000000000	358892	428943	6388351	54	175968		GEOCHEM	AMDEL La	Cu	4750	ppm	IC3E
RABR202	9.000000000000000	12.000000000000000	2007616	428922	6388404	54	1686548	5AD2290	GEOCHEM	AMDEL La	Cu	110	ppm	IC2E
RABR203	9.000000000000000	12.000000000000000	2007617	428922	6388329	54	1686560	5AD2290	GEOCHEM	AMDEL La	Cu	900	ppm	IC2E
RABR604	10.000000000000000	14.000000000000000	2123798	428922	6388229	54	2422392	6AD2387	GEOCHEM	AMDEL La	Cu	30	ppm	IC2E
RABR601	11.000000000000000	16.000000000000000	2123796	428922	6388304	54	2422375	6AD2387	GEOCHEM	AMDEL La	Cu	1050	ppm	IC2E
BRRC 11	12.000000000000000	13.000000000000000	358893	428938	6388255	54	175971		GEOCHEM	AMDEL La	Cu	10700	ppm	IC3E
RABR202	12.000000000000000	15.000000000000000	2007616	428922	6388404	54	1686549	5AD2290	GEOCHEM	AMDEL La	Cu	94	ppm	IC2E
RABR203	12.000000000000000	15.000000000000000	2007617	428922	6388329	54	1686561	5AD2290	GEOCHEM	AMDEL La	Cu	5700	ppm	IC2E
RABR601	12.000000000000000	16.000000000000000	2123796	428922	6388304	54	2422363	6AD2387	GEOCHEM	AMDEL La	Cu	350	ppm	IC2E
RABR602	12.000000000000000	16.000000000000000	2123797	428922	6388279	54	2422384	6AD2387	GEOCHEM	AMDEL La	Cu	420	ppm	IC2E
RABR605	14.000000000000000	18.000000000000000	2123799	428922	6388204	54	2422393	6AD2387	GEOCHEM	AMDEL La	Cu	175	ppm	IC2E
RABR202	15.000000000000000	18.000000000000000	2007616	428922	6388404	54	1686550	5AD2290	GEOCHEM	AMDEL La	Cu	105	ppm	IC2E
RABR203	15.000000000000000	18.000000000000000	2007617	428922	6388329	54	1686562	5AD2290	GEOCHEM	AMDEL La	Cu	9800	ppm	IC2E
RABR601	16.000000000000000	20.000000000000000	2123796	428922	6388304	54	2422364	6AD2387	GEOCHEM	AMDEL La	Cu	115	ppm	IC2E
RABR602	16.000000000000000	20.000000000000000	2123797	428922	6388279	54	2422376	6AD2387	GEOCHEM	AMDEL La	Cu	2750	ppm	IC2E
RABR604	16.000000000000000	20.000000000000000	2123798	428922	6388229	54	2422385	6AD2387	GEOCHEM	AMDEL La	Cu	2000	ppm	IC2E
RABR202	18.000000000000000	21.000000000000000	2007616	428922	6388404	54	1686551	5AD2290	GEOCHEM	AMDEL La	Cu	380	ppm	IC2E
RABR203	18.000000000000000	21.000000000000000	2007617	428922	6388329	54	1686563	5AD2290	GEOCHEM	AMDEL La	Cu	12700	ppm	IC2E
RABR605	18.000000000000000	22.000000000000000	2123799	428922	6388204	54	2422394	6AD2387	GEOCHEM	AMDEL La	Cu	800	ppm	IC2E
RABR601	20.000000000000000	24.000000000000000	2123796	428922	6388304	54	2422365	6AD2387	GEOCHEM	AMDEL La	Cu	2550	ppm	IC2E
RABR602	20.000000000000000	24.000000000000000	2123797	428922	6388279	54	2422377	6AD2387	GEOCHEM	AMDEL La	Cu	1200	ppm	IC2E
RABR604	20.000000000000000	24.000000000000000	2123798	428922	6388229	54	2422386	6AD2387	GEOCHEM	AMDEL La	Cu	1700	ppm	IC2E
RABR202	21.000000000000000	24.000000000000000	2007616	428922	6388404	54	1686552	5AD2290	GEOCHEM	AMDEL La	Cu	450	ppm	IC2E
RABR203	21.000000000000000	24.000000000000000	2007617	428922	6388329	54	1686564	5AD2290	GEOCHEM	AMDEL La	Cu	8500	ppm	IC2E
RABR605	22.000000000000000	26.000000000000000	2123799	428922	6388204	54	2422395	6AD2387	GEOCHEM	AMDEL La	Cu	1050	ppm	IC2E
DML TNRE	24.000000000000000	27.000000000000000	254315	428923	6388180	54	131917		GEOCHEM	ISTRY	Cu	254	ppm	
RABR202	24.000000000000000	27.000000000000000	2007616	428922	6388404	54	1686553	5AD2290	GEOCHEM	AMDEL La	Cu	230	ppm	IC2E
RABR203	24.000000000000000	27.000000000000000	2007617	428922	6388329	54	1686565	5AD2290	GEOCHEM	AMDEL La	Cu	3900	ppm	IC2E
RABR601	24.000000000000000	28.000000000000000	2123796	428922	6388304	54	2422366	6AD2387	GEOCHEM	AMDEL La	Cu	5750	ppm	IC2E
RABR602	24.000000000000000	28.000000000000000	2123797	428922	6388279	54	2422378	6AD2387	GEOCHEM	AMDEL La	Cu	800	ppm	IC2E
RABR604	24.000000000000000	28.000000000000000	2123798	428922	6388229	54	2422387	6AD2387	GEOCHEM	AMDEL La	Cu	850	ppm	IC2E
RABR605	24.000000000000000	28.000000000000000	2123799	428922	6388204	54	2422399	6AD2387	GEOCHEM	AMDEL La	Cu	8300	ppm	IC2E
RABR605	26.000000000000000	30.000000000000000	2123799	428922	6388204	54	2422396	6AD2387	GEOCHEM	AMDEL La	Cu	1050	ppm	IC2E
RABR202	27.000000000000000	30.000000000000000	2007616	428922	6388404	54	1686554	5AD2290	GEOCHEM	AMDEL La	Cu	76	ppm	IC2E
RABR203	27.000000000000000	30.000000000000000	2007617	428922	6388329	54	1686566	5AD2290	GEOCHEM	AMDEL La	Cu	2500	ppm	IC2E
RABR601	28.000000000000000	32.000000000000000	2123796	428922	6388304	54	2422367	6AD2387	GEOCHEM	AMDEL La	Cu	8050	ppm	IC2E
RABR602	28.000000000000000	32.000000000000000	2123797	428922	6388279	54	2422379	6AD2387	GEOCHEM	AMDEL La	Cu	750	ppm	IC2E
RABR604	28.000000000000000	32.000000000000000	2123798	428922	6388229	54	2422388	6AD2387	GEOCHEM	AMDEL La	Cu	430	ppm	IC2E
DML TNRE	30.000000000000000	33.000000000000000	254315	428923	6388180	54	131918		GEOCHEM	ISTRY	Cu	471	ppm	
RABR202	30.000000000000000	33.000000000000000	2007616	428922	6388404	54	1686555	5AD2290	GEOCHEM	AMDEL La	Cu	66	ppm	IC2E
RABR203	30.000000000000000	33.000000000000000	2007617	428922	6388329	54	1686567	5AD2290	GEOCHEM	AMDEL La	Cu	3650	ppm	IC2E
RABR605	30.000000000000000	34.000000000000000	2123799	428922	6388204	54	2422397	6AD2387	GEOCHEM	AMDEL La	Cu	600	ppm	IC2E
BRRC 10	31.000000000000000	32.000000000000000	358892	428943	6388351	54	175969		GEOCHEM	AMDEL La	Cu	2800	ppm	IC3E
BRRC 10	32.000000000000000	33.000000000000000	358892	428943	6388351	54	175970		GEOCHEM	AMDEL La	Cu	5950	ppm	IC3E
RABR601	32.000000000000000	36.000000000000000	2123796	428922	6388304	54	2422368	6AD2387	GEOCHEM	AMDEL La	Cu	4650	ppm	IC2E
RABR602	32.000000000000000	36.000000000000000	2123797	428922	6388279	54	2422380	6AD2387	GEOCHEM	AMDEL La	Cu	1900	ppm	IC2E
RABR604	32.000000000000000	36.000000000000000	2123798	428922	6388229	54	2422389	6AD2387	GEOCHEM	AMDEL La	Cu	430	ppm	IC2E
RABR202	33.000000000000000	36.000000000000000	2007616	428922	6388404	54	1686556	5AD2290	GEOCHEM	AMDEL La	Cu	600	ppm	IC2E
RABR203	33.000000000000000	36.000000000000000	2007617	428922	6388329	54	1686568	5AD2290	GEOCHEM	AMDEL La	Cu	4950	ppm	IC2E
RABR605	34.000000000000000	35.500000000000000	2123799	428922	6388204	54	2422398	6AD2387	GEOCHEM	AMDEL La	Cu	300	ppm	IC2E
DML TNRE	36.000000000000000	39.000000000000000	254315	428923	6388180	54	131919		GEOCHEM	ISTRY	Cu	305	ppm	
RABR202	36.000000000000000	39.000000000000000	2007616	428922	6388404	54	1686557	5AD2290	GEOCHEM	AMDEL La	Cu	110	ppm	IC2E
RABR203	36.000000000000000	39.000000000000000	2007617	428922	6388329	54	1686569	5AD2290	GEOCHEM	AMDEL La	Cu	2900	ppm	IC2E
RABR601	36.000000000000000	40.000000000000000	2123796	428922	6388304	54	2422369	6AD2387	GEOCHEM	AMDEL La	Cu	3000	ppm	IC2E
RABR602	36.000000000000000	40.000000000000000	2123797	428922	6388279	54	2422381	6AD2387	GEOCHEM	AMDEL La	Cu	4900	ppm	IC2E
RABR604	36.000000000000000	40.000000000000000	2123798	428922	6388229	54	2422390	6AD2387	GEOCHEM	AMDEL La	Cu	490	ppm	IC2E
RABR202	39.000000000000000	39.500000000000000	2007616	428922	6388404	54	1686558	5AD2290	GEOCHEM	AMDEL La	Cu	135	ppm	IC2E
RABR203	39.000000000000000	42.000000000000000	2007617	428922	6388329	54	1686570	5AD2290	GEOCHEM	AMDEL La	Cu	8300	ppm	IC2E
RABR601	40.000000000000000	44.000000000000000	2123796	428922	6388304	54	2422370	6AD2387	GEOCHEM	AMDEL La	Cu	1450	ppm	IC2E
RABR602	40.000000000000000	44.000000000000000	2123797	428922	6388279	54	2422382	6AD2387	GEOCHEM	AMDEL La	Cu	1900	ppm	IC2E
RABR604	40.000000000000000	41.500000000000000	2123798	428922	6388229	54	2422391	6AD2387	GEOCHEM	AMDEL La	Cu	450	ppm	IC2E
RABR203	42.000000000000000	45.000000000000000	2007617	428922	6388329	54	1686571	5AD2290	GEOCHEM	AMDEL La	Cu	9700	ppm	IC2E
RABR601	44.000000000000000	48.000000000000000	2123796	428922	6388304	54	2422371	6AD2387	GEOCHEM	AMDEL La	Cu	600	ppm	IC2E
RABR602	44.000000000000000	46.000000000000000	2123797	428922	6388279	54	2422383	6AD2387	GEOCHEM	AMDEL La	Cu	2100	ppm	IC2E
RABR203	45.000000000000000	48.000000000000000	2007617	428922	6388329	54	1686572	5AD2290	GEOCHEM	AMDEL La	Cu	4150	ppm	IC2E
RABR203	48.000000000000000	51.000000000000000	2007617	428922	6388329	54	1686573	5AD2290	GEOCHEM	AMDEL La	Cu	1500	ppm	IC2E
RABR601	48.000000000000000	52.000000000000000	2123796	428922	6388304	54	2422372	6AD2387	GEOCHEM	AMDEL La	Cu	600	ppm	IC2E
RABR601	52.000000000000000	56.000000000000000	2123796	428922	6388304	54	2422373	6AD2387	GEOCHEM	AMDEL La	Cu	2100	ppm	IC2E
BRRC 11	54.000000000000000	55.000000000000000	358893	428938	6388255	54	175972		GEOCHEM	AMDEL La	Cu	3350	ppm	IC3E
RABR601	56.000000000000000	59.000000000000000	2123796	428922	6388304	54	2422374	6AD2387	GEOCHEM	AMDEL La	Cu	6550	ppm	IC2E

DRILLHOLI	DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GD	SAMPLE_A	OTHER_AI	ANALYSIS	LABORAT	CHEM_CO	VALUE	UNIT	CHEM_ME
285785	RABR202	6.0	9.0	2007616	428922	6388404	54	1686547	5AD2290	GEOCHEM	AMDEL La	Mo	1	ppm	IC2E
285786	RABR203	6.0	9.0	2007617	428922	6388329	54	1686559	5AD2290	GEOCHEM	AMDEL La	Mo	0.5	ppm	IC2E
187147	BRRC 10	8.0	9.0	358892	428943	6388351	54	175967		GEOCHEM	AMDEL La	Mo	5.5	ppm	IC3M
332144	RABR601	8.0	12.0	2123796	428922	6388304	54	2422362	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
187147	BRRC 10	9.0	10.0	358892	428943	6388351	54	175968		GEOCHEM	AMDEL La	Mo	10.5	ppm	IC3M
285785	RABR202	9.0	12.0	2007616	428922	6388404	54	1686548	5AD2290	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
285786	RABR203	9.0	12.0	2007617	428922	6388329	54	1686560	5AD2290	GEOCHEM	AMDEL La	Mo	12	ppm	IC2E
332146	RABR604	10.0	14.0	2123798	428922	6388229	54	2422392	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
332144	RABR601	11.0	16.0	2123796	428922	6388304	54	2422375	6AD2387	GEOCHEM	AMDEL La	Mo	6	ppm	IC2E
187148	BRRC 11	12.0	13.0	358893	428938	6388255	54	175971		GEOCHEM	AMDEL La	Mo	32	ppm	IC3M
285785	RABR202	12.0	15.0	2007616	428922	6388404	54	1686549	5AD2290	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
285786	RABR203	12.0	15.0	2007617	428922	6388329	54	1686561	5AD2290	GEOCHEM	AMDEL La	Mo	6	ppm	IC2E
332144	RABR601	12.0	16.0	2123796	428922	6388304	54	2422363	6AD2387	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332145	RABR602	12.0	16.0	2123797	428922	6388279	54	2422384	6AD2387	GEOCHEM	AMDEL La	Mo	10	ppm	IC2E
332147	RABR605	14.0	18.0	2123799	428922	6388204	54	2422393	6AD2387	GEOCHEM	AMDEL La	Mo	14	ppm	IC2E
285785	RABR202	15.0	18.0	2007616	428922	6388404	54	1686550	5AD2290	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
285786	RABR203	15.0	18.0	2007617	428922	6388329	54	1686562	5AD2290	GEOCHEM	AMDEL La	Mo	13	ppm	IC2E
332144	RABR601	16.0	20.0	2123796	428922	6388304	54	2422364	6AD2387	GEOCHEM	AMDEL La	Mo	6	ppm	IC2E
332145	RABR602	16.0	20.0	2123797	428922	6388279	54	2422376	6AD2387	GEOCHEM	AMDEL La	Mo	6	ppm	IC2E
332146	RABR604	16.0	20.0	2123798	428922	6388229	54	2422385	6AD2387	GEOCHEM	AMDEL La	Mo	8	ppm	IC2E
285785	RABR202	18.0	21.0	2007616	428922	6388404	54	1686551	5AD2290	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
285786	RABR203	18.0	21.0	2007617	428922	6388329	54	1686563	5AD2290	GEOCHEM	AMDEL La	Mo	14	ppm	IC2E
332147	RABR605	18.0	22.0	2123799	428922	6388204	54	2422394	6AD2387	GEOCHEM	AMDEL La	Mo	8	ppm	IC2E
332144	RABR601	20.0	24.0	2123796	428922	6388304	54	2422365	6AD2387	GEOCHEM	AMDEL La	Mo	7	ppm	IC2E
332145	RABR602	20.0	24.0	2123797	428922	6388279	54	2422377	6AD2387	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332146	RABR604	20.0	24.0	2123798	428922	6388229	54	2422386	6AD2387	GEOCHEM	AMDEL La	Mo	8	ppm	IC2E
285785	RABR202	21.0	24.0	2007616	428922	6388404	54	1686552	5AD2290	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
285786	RABR203	21.0	24.0	2007617	428922	6388329	54	1686564	5AD2290	GEOCHEM	AMDEL La	Mo	6	ppm	IC2E
332147	RABR605	22.0	26.0	2123799	428922	6388204	54	2422395	6AD2387	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
285785	RABR202	24.0	27.0	2007616	428922	6388404	54	1686553	5AD2290	GEOCHEM	AMDEL La	Mo	1	ppm	IC2E
285786	RABR203	24.0	27.0	2007617	428922	6388329	54	1686565	5AD2290	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332144	RABR601	24.0	28.0	2123796	428922	6388304	54	2422366	6AD2387	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
332145	RABR602	24.0	28.0	2123797	428922	6388279	54	2422378	6AD2387	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
332146	RABR604	24.0	28.0	2123798	428922	6388229	54	2422387	6AD2387	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
332147	RABR605	24.0	28.0	2123799	428922	6388204	54	2422399	6AD2387	GEOCHEM	AMDEL La	Mo	39	ppm	IC2E
332147	RABR605	26.0	30.0	2123799	428922	6388204	54	2422396	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285785	RABR202	27.0	30.0	2007616	428922	6388404	54	1686554	5AD2290	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
285786	RABR203	27.0	30.0	2007617	428922	6388329	54	1686566	5AD2290	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332144	RABR601	28.0	32.0	2123796	428922	6388304	54	2422367	6AD2387	GEOCHEM	AMDEL La	Mo	9	ppm	IC2E
332145	RABR602	28.0	32.0	2123797	428922	6388279	54	2422379	6AD2387	GEOCHEM	AMDEL La	Mo	7	ppm	IC2E
332146	RABR604	28.0	32.0	2123798	428922	6388229	54	2422388	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285785	RABR202	30.0	33.0	2007616	428922	6388404	54	1686555	5AD2290	GEOCHEM	AMDEL La	Mo	9	ppm	IC2E
285786	RABR203	30.0	33.0	2007617	428922	6388329	54	1686567	5AD2290	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332147	RABR605	30.0	34.0	2123799	428922	6388204	54	2422397	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
187147	BRRC 10	31.0	32.0	358892	428943	6388351	54	175969		GEOCHEM	AMDEL La	Mo	4.7	ppm	IC3M
187147	BRRC 10	32.0	33.0	358892	428943	6388351	54	175970		GEOCHEM	AMDEL La	Mo	5.5	ppm	IC3M
332144	RABR601	32.0	36.0	2123796	428922	6388304	54	2422368	6AD2387	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
332145	RABR602	32.0	36.0	2123797	428922	6388279	54	2422380	6AD2387	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
332146	RABR604	32.0	36.0	2123798	428922	6388229	54	2422389	6AD2387	GEOCHEM	AMDEL La	Mo	0.5	ppm	IC2E
285785	RABR202	33.0	36.0	2007616	428922	6388404	54	1686556	5AD2290	GEOCHEM	AMDEL La	Mo	11	ppm	IC2E
285786	RABR203	33.0	36.0	2007617	428922	6388329	54	1686568	5AD2290	GEOCHEM	AMDEL La	Mo	9	ppm	IC2E
332147	RABR605	34.0	35.5	2123799	428922	6388204	54	2422398	6AD2387	GEOCHEM	AMDEL La	Mo	0.5	ppm	IC2E
285785	RABR202	36.0	39.0	2007616	428922	6388404	54	1686557	5AD2290	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285786	RABR203	36.0	39.0	2007617	428922	6388329	54	1686569	5AD2290	GEOCHEM	AMDEL La	Mo	16	ppm	IC2E
332144	RABR601	36.0	40.0	2123796	428922	6388304	54	2422369	6AD2387	GEOCHEM	AMDEL La	Mo	20	ppm	IC2E
332145	RABR602	36.0	40.0	2123797	428922	6388279	54	2422381	6AD2387	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
332146	RABR604	36.0	40.0	2123798	428922	6388229	54	2422390	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285785	RABR202	39.0	39.5	2007616	428922	6388404	54	1686558	5AD2290	GEOCHEM	AMDEL La	Mo	1	ppm	IC2E
285786	RABR203	39.0	42.0	2007617	428922	6388329	54	1686570	5AD2290	GEOCHEM	AMDEL La	Mo	5	ppm	IC2E
332144	RABR601	40.0	44.0	2123796	428922	6388304	54	2422370	6AD2387	GEOCHEM	AMDEL La	Mo	12	ppm	IC2E
332145	RABR602	40.0	44.0	2123797	428922	6388279	54	2422382	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
332146	RABR604	40.0	41.5	2123798	428922	6388229	54	2422391	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285786	RABR203	42.0	45.0	2007617	428922	6388329	54	1686571	5AD2290	GEOCHEM	AMDEL La	Mo	13	ppm	IC2E
332144	RABR601	44.0	48.0	2123796	428922	6388304	54	2422371	6AD2387	GEOCHEM	AMDEL La	Mo	4	ppm	IC2E
332145	RABR602	44.0	46.0	2123797	428922	6388279	54	2422383	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
285786	RABR203	45.0	48.0	2007617	428922	6388329	54	1686572	5AD2290	GEOCHEM	AMDEL La	Mo	12	ppm	IC2E
285786	RABR203	48.0	51.0	2007617	428922	6388329	54	1686573	5AD2290	GEOCHEM	AMDEL La	Mo	1	ppm	IC2E
332144	RABR601	48.0	52.0	2123796	428922	6388304	54	2422372	6AD2387	GEOCHEM	AMDEL La	Mo	3	ppm	IC2E
332144	RABR601	52.0	56.0	2123796	428922	6388304	54	2422373	6AD2387	GEOCHEM	AMDEL La	Mo	2	ppm	IC2E
187148	BRRC 11	54.0	55.0	358893	428938	6388255	54	175972		GEOCHEM	AMDEL La	Mo	65	ppm	IC3M
332144	RABR601	56.0	59.0	2123796	428922	6388304	54	2422374	6AD2387	GEOCHEM	AMDEL La	Mo	7	ppm	IC2E

SAMPLE_N	SAMPLE_S	SAMPLE_S	ROCK_GR	ROCK_GR	LITHO_CO	COLLECTE	COLLECTO	COLLECTE	DRILLHOL	DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GD	SAMPLE_A	OTHER_AI	ANALYSIS	LABORAT	CHEM_CO	VALUE	UNIT	CHEM_ME
2136186	CT	Drill cuttings				PACIFIC M	66840	11/08/200	285785	RABR202	6.000000000000000	9.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686547	5AD2290	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2136198	CT	Drill cuttings				PACIFIC M	66820	15/08/200	285786	RABR203	6.000000000000000	9.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686559	5AD2290	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2913982	CT	Drill cuttings				PACIFIC M	6001	5/03/2006	332144	RABR601	8.000000000000000	12.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422362	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2136187	CT	Drill cuttings				PACIFIC M	66841	11/08/200	285785	RABR202	9.000000000000000	12.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686548	5AD2290	GEOCHEM	AMDEL La	Pb	10	ppm	IC2E
2136199	CT	Drill cuttings				PACIFIC M	66821	15/08/200	285786	RABR203	9.000000000000000	12.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686560	5AD2290	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2914012	CT	Drill cuttings				PACIFIC M	6034	5/03/2006	332146	RABR604	10.000000000000000	14.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422392	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2913995	CT	Drill cuttings				PACIFIC M	6014	5/03/2006	332144	RABR601	11.000000000000000	16.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422375	6AD2387	GEOCHEM	AMDEL La	Pb	10	ppm	IC2E
2136188	CT	Drill cuttings				PACIFIC M	66842	11/08/200	285785	RABR202	12.000000000000000	15.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686549	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136200	CT	Drill cuttings				PACIFIC M	66822	15/08/200	285786	RABR203	12.000000000000000	15.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686561	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913983	CT	Drill cuttings				PACIFIC M	6002	5/03/2006	332144	RABR601	12.000000000000000	16.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422363	6AD2387	GEOCHEM	AMDEL La	Pb	12	ppm	IC2E
2914004	CT	Drill cuttings				PACIFIC M	6026	5/03/2006	332145	RABR602	12.000000000000000	16.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422384	6AD2387	GEOCHEM	AMDEL La	Pb	20	ppm	IC2E
2914013	CT	Drill cuttings				PACIFIC M	6036	5/03/2006	332147	RABR605	14.000000000000000	18.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422393	6AD2387	GEOCHEM	AMDEL La	Pb	16	ppm	IC2E
2136189	CT	Drill cuttings				PACIFIC M	66843	11/08/200	285785	RABR202	15.000000000000000	18.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686550	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136201	CT	Drill cuttings				PACIFIC M	66824	15/08/200	285786	RABR203	15.000000000000000	18.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686562	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913984	CT	Drill cuttings				PACIFIC M	6003	5/03/2006	332144	RABR601	16.000000000000000	20.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422364	6AD2387	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2913996	CT	Drill cuttings				PACIFIC M	6015	5/03/2006	332145	RABR602	16.000000000000000	20.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422376	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2914005	CT	Drill cuttings				PACIFIC M	6027	5/03/2006	332146	RABR604	16.000000000000000	20.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422385	6AD2387	GEOCHEM	AMDEL La	Pb	30	ppm	IC2E
2136190	CT	Drill cuttings				PACIFIC M	66844	11/08/200	285785	RABR202	18.000000000000000	21.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686551	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136202	CT	Drill cuttings				PACIFIC M	66825	15/08/200	285786	RABR203	18.000000000000000	21.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686563	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914014	CT	Drill cuttings				PACIFIC M	6037	5/03/2006	332147	RABR605	18.000000000000000	22.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422394	6AD2387	GEOCHEM	AMDEL La	Pb	20	ppm	IC2E
2913985	CT	Drill cuttings				PACIFIC M	6004	5/03/2006	332144	RABR601	20.000000000000000	24.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422365	6AD2387	GEOCHEM	AMDEL La	Pb	12	ppm	IC2E
2913997	CT	Drill cuttings				PACIFIC M	6016	5/03/2006	332145	RABR602	20.000000000000000	24.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422377	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914006	CT	Drill cuttings				PACIFIC M	6028	5/03/2006	332146	RABR604	20.000000000000000	24.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422386	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2136191	CT	Drill cuttings				PACIFIC M	66845	11/08/200	285785	RABR202	21.000000000000000	24.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686552	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136203	CT	Drill cuttings				PACIFIC M	66826	15/08/200	285786	RABR203	21.000000000000000	24.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686564	5AD2290	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2914015	CT	Drill cuttings				PACIFIC M	6038	5/03/2006	332147	RABR605	22.000000000000000	26.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422395	6AD2387	GEOCHEM	AMDEL La	Pb	14	ppm	IC2E
2136192	CT	Drill cuttings				PACIFIC M	66846	11/08/200	285785	RABR202	24.000000000000000	27.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686553	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136204	CT	Drill cuttings				PACIFIC M	66827	15/08/200	285786	RABR203	24.000000000000000	27.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686565	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913986	CT	Drill cuttings				PACIFIC M	6005	5/03/2006	332144	RABR601	24.000000000000000	28.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422366	6AD2387	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2913998	CT	Drill cuttings				PACIFIC M	6017	5/03/2006	332145	RABR602	24.000000000000000	28.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422378	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914007	CT	Drill cuttings				PACIFIC M	6029	5/03/2006	332146	RABR604	24.000000000000000	28.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422387	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2914019	CT	Drill cuttings				PACIFIC M	6042	5/03/2006	332147	RABR605	24.000000000000000	28.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422399	6AD2387	GEOCHEM	AMDEL La	Pb	14	ppm	IC2E
2914016	CT	Drill cuttings				PACIFIC M	6039	5/03/2006	332147	RABR605	26.000000000000000	30.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422396	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2136193	CT	Drill cuttings				PACIFIC M	66847	11/08/200	285785	RABR202	27.000000000000000	30.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686554	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136205	CT	Drill cuttings				PACIFIC M	66828	15/08/200	285786	RABR203	27.000000000000000	30.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686566	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913987	CT	Drill cuttings				PACIFIC M	6006	5/03/2006	332144	RABR601	28.000000000000000	32.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422367	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913999	CT	Drill cuttings				PACIFIC M	6018	5/03/2006	332145	RABR602	28.000000000000000	32.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422379	6AD2387	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2914008	CT	Drill cuttings				PACIFIC M	6030	5/03/2006	332146	RABR604	28.000000000000000	32.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422388	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2136194	CT	Drill cuttings				PACIFIC M	66848	11/08/200	285785	RABR202	30.000000000000000	33.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686555	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136206	CT	Drill cuttings				PACIFIC M	66829	15/08/200	285786	RABR203	30.000000000000000	33.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686567	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914017	CT	Drill cuttings				PACIFIC M	6040	5/03/2006	332147	RABR605	30.000000000000000	34.000000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422397	6AD2387	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2913988	CT	Drill cuttings				PACIFIC M	6007	5/03/2006	332144	RABR601	32.000000000000000	36.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422368	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2914000	CT	Drill cuttings				PACIFIC M	6019	5/03/2006	332145	RABR602	32.000000000000000	36.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422380	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914009	CT	Drill cuttings				PACIFIC M	6031	5/03/2006	332146	RABR604	32.000000000000000	36.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422389	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2136195	CT	Drill cuttings				PACIFIC M	66849	11/08/200	285785	RABR202	33.000000000000000	36.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686556	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136207	CT	Drill cuttings				PACIFIC M	66830	15/08/200	285786	RABR203	33.000000000000000	36.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686568	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914018	CT	Drill cuttings				PACIFIC M	6041	5/03/2006	332147	RABR605	34.000000000000000	35.500000000000000	2123799	428922.409999990000000	6388204.230000000000000	54	2422398	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136196	CT	Drill cuttings				PACIFIC M	66850	11/08/200	285785	RABR202	36.000000000000000	39.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686557	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136208	CT	Drill cuttings				PACIFIC M	66831	15/08/200	285786	RABR203	36.000000000000000	39.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686569	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913989	CT	Drill cuttings				PACIFIC M	6008	5/03/2006	332144	RABR601	36.000000000000000	40.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422369	6AD2387	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2914001	CT	Drill cuttings				PACIFIC M	6020	5/03/2006	332145	RABR602	36.000000000000000	40.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422381	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2914010	CT	Drill cuttings				PACIFIC M	6032	5/03/2006	332146	RABR604	36.000000000000000	40.000000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422390	6AD2387	GEOCHEM	AMDEL La	Pb	16	ppm	IC2E
2136197	CT	Drill cuttings				PACIFIC M	66851	11/08/200	285785	RABR202	39.000000000000000	39.500000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686558	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136209	CT	Drill cuttings				PACIFIC M	66832	15/08/200	285786	RABR203	39.000000000000000	42.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686570	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913990	CT	Drill cuttings				PACIFIC M	6009	5/03/2006	332144	RABR601	40.000000000000000	44.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422370	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914002	CT	Drill cuttings				PACIFIC M	6021	5/03/2006	332145	RABR602	40.000000000000000	44.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422382	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2914011	CT	Drill cuttings				PACIFIC M	6033	5/03/2006	332146	RABR604	40.000000000000000	41.500000000000000	2123798	428922.409999990000000	6388229.240000000000000	54	2422391	6AD2387	GEOCHEM	AMDEL La	Pb	8	ppm	IC2E
2136210	CT	Drill cuttings				PACIFIC M	66833	15/08/200	285786	RABR203	42.000000000000000	45.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686571	5AD2290	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2913991	CT	Drill cuttings				PACIFIC M	6010	5/03/2006	332144	RABR601	44.000000000000000	48.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422371	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2914003	CT	Drill cuttings				PACIFIC M	6022	5/03/2006	332145	RABR602	44.000000000000000	46.000000000000000	2123797	428922.409999990000000	6388279.240000000000000	54	2422383	6AD2387	GEOCHEM	AMDEL La	Pb	1.5	ppm	IC2E
2136211	CT	Drill cuttings				PACIFIC M	66834	15/08/200	285786	RABR203	45.000000000000000	48.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686572	5AD2290	GEOCHEM	AMDEL La	Pb	6	ppm	IC2E
2136212	CT	Drill cuttings				PACIFIC M	66835	15/08/200	285786	RABR203	48.000000000000000	51.000000000000000	2007617	428922.429999990000000	6388329.160000000000000	54	1686573	5AD2290	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2913992	CT	Drill cuttings				PACIFIC M	6011	5/03/2006	332144	RABR601	48.000000000000000	52.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422372	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2913993	CT	Drill cuttings				PACIFIC M	6012	5/03/2006	332144	RABR601	52.000000000000000	56.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422373	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E
2913994	CT	Drill cuttings				PACIFIC M	6013	5/03/2006	332144	RABR601	56.000000000000000	59.000000000000000	2123796	428922.409999990000000	6388304.219999990000000	54	2422374	6AD2387	GEOCHEM	AMDEL La	Pb	4	ppm	IC2E

SAMPLE_N	SAMPLE_S	SAMPLE_S	COLLECTE	COLLECTO	COLLECTE	DRILLHOL	DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GD	SAMPLE_A	OTHER_AI	ANALYSIS	LABORAT	CHEM_CO	VALUE	UNIT	CHEM_ME
2136186	CT	Drill cuttir	PACIFIC M	66840	11/08/200	285785	RABR202	6.000000000000000	9.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686547	5AD2290	GEOCHEM	AMDEL La	Zn	15	ppm	IC2E
2136198	CT	Drill cuttir	PACIFIC M	66820	15/08/200	285786	RABR203	6.000000000000000	9.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686559	5AD2290	GEOCHEM	AMDEL La	Zn	14	ppm	IC2E
446407	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187147	BRRC 10	8.000000000000000	9.000000000000000	358892	428942.630000000000000	6388351.469999990000000	54	175967		GEOCHEM	AMDEL La	Zn	27	ppm	IC3E
2913982	CT	Drill cuttir	PACIFIC M	6001	5/03/2006	332144	RABR601	8.000000000000000	12.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422362	6AD2387	GEOCHEM	AMDEL La	Zn	28	ppm	IC2E
446408	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187147	BRRC 10	9.000000000000000	10.000000000000000	358892	428942.630000000000000	6388351.469999990000000	54	175968		GEOCHEM	AMDEL La	Zn	21	ppm	IC3E
2136187	CT	Drill cuttir	PACIFIC M	66841	11/08/200	285785	RABR202	9.000000000000000	12.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686548	5AD2290	GEOCHEM	AMDEL La	Zn	32	ppm	IC2E
2136199	CT	Drill cuttir	PACIFIC M	66821	15/08/200	285786	RABR203	9.000000000000000	12.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686560	5AD2290	GEOCHEM	AMDEL La	Zn	32	ppm	IC2E
2914012	CT	Drill cuttir	PACIFIC M	6034	5/03/2006	332146	RABR604	10.000000000000000	14.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422392	6AD2387	GEOCHEM	AMDEL La	Zn	21	ppm	IC2E
2913995	CT	Drill cuttir	PACIFIC M	6014	5/03/2006	332144	RABR601	11.000000000000000	16.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422375	6AD2387	GEOCHEM	AMDEL La	Zn	145	ppm	IC2E
446411	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187148	BRRC 11	12.000000000000000	13.000000000000000	358893	428937.690000000000000	6388254.540000000000000	54	175971		GEOCHEM	AMDEL La	Zn	700	ppm	IC3E
2136188	CT	Drill cuttir	PACIFIC M	66842	11/08/200	285785	RABR202	12.000000000000000	15.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686549	5AD2290	GEOCHEM	AMDEL La	Zn	70	ppm	IC2E
2136200	CT	Drill cuttir	PACIFIC M	66822	15/08/200	285786	RABR203	12.000000000000000	15.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686561	5AD2290	GEOCHEM	AMDEL La	Zn	64	ppm	IC2E
2913983	CT	Drill cuttir	PACIFIC M	6002	5/03/2006	332144	RABR601	12.000000000000000	16.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422363	6AD2387	GEOCHEM	AMDEL La	Zn	37	ppm	IC2E
2914004	CT	Drill cuttir	PACIFIC M	6026	5/03/2006	332145	RABR602	12.000000000000000	16.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422384	6AD2387	GEOCHEM	AMDEL La	Zn	60	ppm	IC2E
2914013	CT	Drill cuttir	PACIFIC M	6036	5/03/2006	332147	RABR605	14.000000000000000	18.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422393	6AD2387	GEOCHEM	AMDEL La	Zn	31	ppm	IC2E
2136189	CT	Drill cuttir	PACIFIC M	66843	11/08/200	285785	RABR202	15.000000000000000	18.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686550	5AD2290	GEOCHEM	AMDEL La	Zn	43	ppm	IC2E
2136201	CT	Drill cuttir	PACIFIC M	66824	15/08/200	285786	RABR203	15.000000000000000	18.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686562	5AD2290	GEOCHEM	AMDEL La	Zn	64	ppm	IC2E
2913984	CT	Drill cuttir	PACIFIC M	6003	5/03/2006	332144	RABR601	16.000000000000000	20.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422364	6AD2387	GEOCHEM	AMDEL La	Zn	16	ppm	IC2E
2913996	CT	Drill cuttir	PACIFIC M	6015	5/03/2006	332145	RABR602	16.000000000000000	20.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422376	6AD2387	GEOCHEM	AMDEL La	Zn	250	ppm	IC2E
2914005	CT	Drill cuttir	PACIFIC M	6027	5/03/2006	332146	RABR604	16.000000000000000	20.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422385	6AD2387	GEOCHEM	AMDEL La	Zn	210	ppm	IC2E
2136190	CT	Drill cuttir	PACIFIC M	66844	11/08/200	285785	RABR202	18.000000000000000	21.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686551	5AD2290	GEOCHEM	AMDEL La	Zn	36	ppm	IC2E
2136202	CT	Drill cuttir	PACIFIC M	66825	15/08/200	285786	RABR203	18.000000000000000	21.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686563	5AD2290	GEOCHEM	AMDEL La	Zn	49	ppm	IC2E
2914014	CT	Drill cuttir	PACIFIC M	6037	5/03/2006	332147	RABR605	18.000000000000000	22.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422394	6AD2387	GEOCHEM	AMDEL La	Zn	64	ppm	IC2E
2913985	CT	Drill cuttir	PACIFIC M	6004	5/03/2006	332144	RABR601	20.000000000000000	24.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422365	6AD2387	GEOCHEM	AMDEL La	Zn	45	ppm	IC2E
2913997	CT	Drill cuttir	PACIFIC M	6016	5/03/2006	332145	RABR602	20.000000000000000	24.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422377	6AD2387	GEOCHEM	AMDEL La	Zn	135	ppm	IC2E
2914006	CT	Drill cuttir	PACIFIC M	6028	5/03/2006	332146	RABR604	20.000000000000000	24.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422386	6AD2387	GEOCHEM	AMDEL La	Zn	260	ppm	IC2E
2136191	CT	Drill cuttir	PACIFIC M	66845	11/08/200	285785	RABR202	21.000000000000000	24.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686552	5AD2290	GEOCHEM	AMDEL La	Zn	14	ppm	IC2E
2136203	CT	Drill cuttir	PACIFIC M	66826	15/08/200	285786	RABR203	21.000000000000000	24.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686564	5AD2290	GEOCHEM	AMDEL La	Zn	76	ppm	IC2E
2914015	CT	Drill cuttir	PACIFIC M	6038	5/03/2006	332147	RABR605	22.000000000000000	26.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422395	6AD2387	GEOCHEM	AMDEL La	Zn	160	ppm	IC2E
2136192	CT	Drill cuttir	PACIFIC M	66846	11/08/200	285785	RABR202	24.000000000000000	27.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686553	5AD2290	GEOCHEM	AMDEL La	Zn	8	ppm	IC2E
2136204	CT	Drill cuttir	PACIFIC M	66827	15/08/200	285786	RABR203	24.000000000000000	27.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686565	5AD2290	GEOCHEM	AMDEL La	Zn	26	ppm	IC2E
2913986	CT	Drill cuttir	PACIFIC M	6005	5/03/2006	332144	RABR601	24.000000000000000	28.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422366	6AD2387	GEOCHEM	AMDEL La	Zn	180	ppm	IC2E
2913998	CT	Drill cuttir	PACIFIC M	6017	5/03/2006	332145	RABR602	24.000000000000000	28.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422378	6AD2387	GEOCHEM	AMDEL La	Zn	105	ppm	IC2E
2914007	CT	Drill cuttir	PACIFIC M	6029	5/03/2006	332146	RABR604	24.000000000000000	28.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422387	6AD2387	GEOCHEM	AMDEL La	Zn	390	ppm	IC2E
2914019	CT	Drill cuttir	PACIFIC M	6042	5/03/2006	332147	RABR605	24.000000000000000	28.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422399	6AD2387	GEOCHEM	AMDEL La	Zn	650	ppm	IC2E
2914016	CT	Drill cuttir	PACIFIC M	6039	5/03/2006	332147	RABR605	26.000000000000000	30.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422396	6AD2387	GEOCHEM	AMDEL La	Zn	550	ppm	IC2E
2136193	CT	Drill cuttir	PACIFIC M	66847	11/08/200	285785	RABR202	27.000000000000000	30.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686554	5AD2290	GEOCHEM	AMDEL La	Zn	9	ppm	IC2E
2136205	CT	Drill cuttir	PACIFIC M	66828	15/08/200	285786	RABR203	27.000000000000000	30.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686566	5AD2290	GEOCHEM	AMDEL La	Zn	29	ppm	IC2E
2913987	CT	Drill cuttir	PACIFIC M	6006	5/03/2006	332144	RABR601	28.000000000000000	32.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422367	6AD2387	GEOCHEM	AMDEL La	Zn	135	ppm	IC2E
2913999	CT	Drill cuttir	PACIFIC M	6018	5/03/2006	332145	RABR602	28.000000000000000	32.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422379	6AD2387	GEOCHEM	AMDEL La	Zn	115	ppm	IC2E
2914008	CT	Drill cuttir	PACIFIC M	6030	5/03/2006	332146	RABR604	28.000000000000000	32.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422388	6AD2387	GEOCHEM	AMDEL La	Zn	240	ppm	IC2E
2136194	CT	Drill cuttir	PACIFIC M	66848	11/08/200	285785	RABR202	30.000000000000000	33.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686555	5AD2290	GEOCHEM	AMDEL La	Zn	8	ppm	IC2E
2136206	CT	Drill cuttir	PACIFIC M	66829	15/08/200	285786	RABR203	30.000000000000000	33.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686567	5AD2290	GEOCHEM	AMDEL La	Zn	52	ppm	IC2E
2914017	CT	Drill cuttir	PACIFIC M	6040	5/03/2006	332147	RABR605	30.000000000000000	34.000000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422397	6AD2387	GEOCHEM	AMDEL La	Zn	410	ppm	IC2E
446409	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187147	BRRC 10	31.000000000000000	32.000000000000000	358892	428942.630000000000000	6388351.469999990000000	54	175969		GEOCHEM	AMDEL La	Zn	19	ppm	IC3E
446410	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187147	BRRC 10	32.000000000000000	33.000000000000000	358892	428942.630000000000000	6388351.469999990000000	54	175970		GEOCHEM	AMDEL La	Zn	12	ppm	IC3E
2913988	CT	Drill cuttir	PACIFIC M	6007	5/03/2006	332144	RABR601	32.000000000000000	36.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422368	6AD2387	GEOCHEM	AMDEL La	Zn	92	ppm	IC2E
2914000	CT	Drill cuttir	PACIFIC M	6019	5/03/2006	332145	RABR602	32.000000000000000	36.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422380	6AD2387	GEOCHEM	AMDEL La	Zn	52	ppm	IC2E
2914009	CT	Drill cuttir	PACIFIC M	6031	5/03/2006	332146	RABR604	32.000000000000000	36.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422389	6AD2387	GEOCHEM	AMDEL La	Zn	200	ppm	IC2E
2136195	CT	Drill cuttir	PACIFIC M	66849	11/08/200	285785	RABR202	33.000000000000000	36.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686556	5AD2290	GEOCHEM	AMDEL La	Zn	25	ppm	IC2E
2136207	CT	Drill cuttir	PACIFIC M	66830	15/08/200	285786	RABR203	33.000000000000000	36.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686568	5AD2290	GEOCHEM	AMDEL La	Zn	38	ppm	IC2E
2914018	CT	Drill cuttir	PACIFIC M	6041	5/03/2006	332147	RABR605	34.000000000000000	35.500000000000000	2123799	428922.409999999900000	6388204.230000000000000	54	2422398	6AD2387	GEOCHEM	AMDEL La	Zn	240	ppm	IC2E
2136196	CT	Drill cuttir	PACIFIC M	66850	11/08/200	285785	RABR202	36.000000000000000	39.000000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686557	5AD2290	GEOCHEM	AMDEL La	Zn	11	ppm	IC2E
2136208	CT	Drill cuttir	PACIFIC M	66831	15/08/200	285786	RABR203	36.000000000000000	39.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686569	5AD2290	GEOCHEM	AMDEL La	Zn	36	ppm	IC2E
2913989	CT	Drill cuttir	PACIFIC M	6008	5/03/2006	332144	RABR601	36.000000000000000	40.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422369	6AD2387	GEOCHEM	AMDEL La	Zn	94	ppm	IC2E
2914001	CT	Drill cuttir	PACIFIC M	6020	5/03/2006	332145	RABR602	36.000000000000000	40.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422381	6AD2387	GEOCHEM	AMDEL La	Zn	68	ppm	IC2E
2914010	CT	Drill cuttir	PACIFIC M	6032	5/03/2006	332146	RABR604	36.000000000000000	40.000000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422390	6AD2387	GEOCHEM	AMDEL La	Zn	135	ppm	IC2E
2136197	CT	Drill cuttir	PACIFIC M	66851	11/08/200	285785	RABR202	39.000000000000000	39.500000000000000	2007616	428922.460000000000000	6388403.769999990000000	54	1686558	5AD2290	GEOCHEM	AMDEL La	Zn	9	ppm	IC2E
2136209	CT	Drill cuttir	PACIFIC M	66832	15/08/200	285786	RABR203	39.000000000000000	42.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686570	5AD2290	GEOCHEM	AMDEL La	Zn	48	ppm	IC2E
2914011	CT	Drill cuttir	PACIFIC M	6033	5/03/2006	332146	RABR604	40.000000000000000	41.500000000000000	2123798	428922.409999999900000	6388229.240000000000000	54	2422391	6AD2387	GEOCHEM	AMDEL La	Zn	88	ppm	IC2E
2913990	CT	Drill cuttir	PACIFIC M	6009	5/03/2006	332144	RABR601	40.000000000000000	44.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422370	6AD2387	GEOCHEM	AMDEL La	Zn	64	ppm	IC2E
2914002	CT	Drill cuttir	PACIFIC M	6021	5/03/2006	332145	RABR602	40.000000000000000	44.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422382	6AD2387	GEOCHEM	AMDEL La	Zn	70	ppm	IC2E
2136210	CT	Drill cuttir	PACIFIC M	66833	15/08/200	285786	RABR203	42.000000000000000	45.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686571	5AD2290	GEOCHEM	AMDEL La	Zn	45	ppm	IC2E
2914003	CT	Drill cuttir	PACIFIC M	6022	5/03/2006	332145	RABR602	44.000000000000000	46.000000000000000	2123797	428922.409999999900000	6388279.240000000000000	54	2422383	6AD2387	GEOCHEM	AMDEL La	Zn	74	ppm	IC2E
2913991	CT	Drill cuttir	PACIFIC M	6010	5/03/2006	332144	RABR601	44.000000000000000	48.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422371	6AD2387	GEOCHEM	AMDEL La	Zn	98	ppm	IC2E
2136211	CT	Drill cuttir	PACIFIC M	66834	15/08/200	285786	RABR203	45.000000000000000	48.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686572	5AD2290	GEOCHEM	AMDEL La	Zn	60	ppm	IC2E
2136212	CT	Drill cuttir	PACIFIC M	66835	15/08/200	285786	RABR203	48.000000000000000	51.000000000000000	2007617	428922.429999999900000	6388329.160000000000000	54	1686573	5AD2290	GEOCHEM	AMDEL La	Zn	36	ppm	IC2E
2913992	CT	Drill cuttir	PACIFIC M	6011	5/03/2006	332144	RABR601	48.000000000000000	52.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422372	6AD2387	GEOCHEM	AMDEL La	Zn	25	ppm	IC2E
2913993	CT	Drill cuttir	PACIFIC M	6012	5/03/2006	332144	RABR601	52.000000000000000	56.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422373	6AD2387	GEOCHEM	AMDEL La	Zn	34	ppm	IC2E
446412	CT	Drill cuttir	GOUTHAS, G.		30/06/200	187148	BRRC 11	54.000000000000000	55.000000000000000	358893	428937.690000000000000	6388254.540000000000000	54	175972		GEOCHEM	AMDEL La	Zn	48	ppm	IC3E
2913994	CT	Drill cuttir	PACIFIC M	6013	5/03/2006	332144	RABR601	56.000000000000000	59.000000000000000	2123796	428922.409999999900000	6388304.219999990000000	54	2422374	6AD2387	GEOCHEM	AMDEL La	Zn	47	ppm	IC2E

SAMPLE_NO	SAMPLE_SO	SAMPLE_S	COLLECTED	COLLECTOR	COLLECTE_1	DRILLHOLE_	DH_NAME	DH_DEPTH_F	DH_DEPTH_T	SITE_NO	EASTING_GD	NORTHING_G	ZONE_GDA20	SAMPLE_AN	OTHER_ANA	ANALYSIS_T	LABORATOF	CHEM_COD	VALUE	UNIT	CHEM_METI
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	2	ppm	IC2E
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1.5	ppm	IC2E
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1.5	ppm	IC2E
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1.5	ppm	IC2E
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	SAD2290	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	1	ppm	IC2E
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.5	ppm	IC2E
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	SAD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E

2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	5AD3633	GEOCHEMIS	AMDEL Labo	Ag	0.025	ppm	IC2E
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labo	Ag	0.25	ppm	IC2E
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.21	ppm	FA1
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.05	ppm	FA1
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	5AD2290	GEOCHEMIS	AMDEL Labo	Au	1.23	ppm	FA1
2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.11	ppm	FA1
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.08	ppm	FA1
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.22	ppm	FA1
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.07	ppm	FA1
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.05	ppm	FA1

2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	5AD2290	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.03	ppm	FA1
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	5AD3633	GEOCHEMIS	AMDEL Labo	Au	0.01	ppm	FA1
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.02	ppm	FA1
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.04	ppm	FA1
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labo	Au	0.005	ppm	FA1
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	24	ppm	IC2E
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	84	ppm	IC2E
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	950	ppm	IC2E
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	2350	ppm	IC2E
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	14300	ppm	IC2E
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	2150	ppm	IC2E
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	115	ppm	IC2E
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	29	ppm	IC2E
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	31	ppm	IC2E
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	12	ppm	IC2E
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	9	ppm	IC2E
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	14	ppm	IC2E
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	12	ppm	IC2E
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	25	ppm	IC2E
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	52	ppm	IC2E
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	22	ppm	IC2E
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	115	ppm	IC2E
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	950	ppm	IC2E
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	7200	ppm	IC2E
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	24200	ppm	IC2E
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	15200	ppm	IC2E
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	15800	ppm	IC2E
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	5950	ppm	IC2E
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	1650	ppm	IC2E
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	4250	ppm	IC2E
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	4450	ppm	IC2E
2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	2550	ppm	IC2E
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	230	ppm	IC2E
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	20	ppm	IC2E
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	5AD2290	GEOCHEMIS	AMDEL Labo	Cu	18	ppm	IC2E

2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	12	ppm	IC2E
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	30	ppm	IC2E
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	240	ppm	IC2E
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1000	ppm	IC2E
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	950	ppm	IC2E
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	400	ppm	IC2E
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	140	ppm	IC2E
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	145	ppm	IC2E
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	45	ppm	IC2E
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	20	ppm	IC2E
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	20	ppm	IC2E
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	12	ppm	IC2E
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	44	ppm	IC2E
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	70	ppm	IC2E
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	195	ppm	IC2E
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	440	ppm	IC2E
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1450	ppm	IC2E
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	3350	ppm	IC2E
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	3700	ppm	IC2E
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1750	ppm	IC2E
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	240	ppm	IC2E
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	500	ppm	IC2E
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	600	ppm	IC2E
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	2200	ppm	IC2E
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	5500	ppm	IC2E
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	6200	ppm	IC2E
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	550	ppm	IC2E
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	170	ppm	IC2E
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	115	ppm	IC2E
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	34	ppm	IC2E
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	130	ppm	IC2E
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	230	ppm	IC2E
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	750	ppm	IC2E
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1050	ppm	IC2E
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	4450	ppm	IC2E
2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1250	ppm	IC2E
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	5050	ppm	IC2E
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1350	ppm	IC2E
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	1450	ppm	IC2E
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	550	ppm	IC2E
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	550	ppm	IC2E
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	600	ppm	IC2E
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	460	ppm	IC2E
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	260	ppm	IC2E
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	320	ppm	IC2E
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	230	ppm	IC2E
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	5AD2290	GEOCHEMIS	AMDEL Labs	Cu	330	ppm	IC2E
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	20	ppm	IC2E
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	15	ppm	IC2E
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	36	ppm	IC2E
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	390	ppm	IC2E
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	500	ppm	IC2E
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	58	ppm	IC2E
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	29	ppm	IC2E
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	28	ppm	IC2E
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	16	ppm	IC2E
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	82	ppm	IC2E
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	5	ppm	IC2E
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	2	ppm	IC2E
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	2	ppm	IC2E
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	3	ppm	IC2E
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	7	ppm	IC2E
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	6	ppm	IC2E
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	4	ppm	IC2E
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	33	ppm	IC2E
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	23	ppm	IC2E
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	180	ppm	IC2E
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	1000	ppm	IC2E
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	3300	ppm	IC2E
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	240	ppm	IC2E
2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	175	ppm	IC2E
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	86	ppm	IC2E
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	44	ppm	IC2E
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	47	ppm	IC2E
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	31	ppm	IC2E
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	35	ppm	IC2E
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	35	ppm	IC2E
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	26	ppm	IC2E
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	5AD3633	GEOCHEMIS	AMDEL Labs	Cu	14	ppm	IC2E
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2500	ppm	IC2E
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2350	ppm	IC2E
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	950	ppm	IC2E
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	3600	ppm	IC2E
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2700	ppm	IC2E
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2200	ppm	IC2E
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2350	ppm	IC2E
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	1250	ppm	IC2E
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	25	ppm	IC2E
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	94	ppm	IC2E
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	480	ppm	IC2E
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	650	ppm	IC2E
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2900	ppm	IC2E
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	2550	ppm	IC2E
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	1300	ppm	IC2E
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	550	ppm	IC2E
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	330	ppm	IC2E
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	850	ppm	IC2E
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	15	ppm	IC2E
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	92	ppm	IC2E
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	140	ppm	IC2E
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labs	Cu	43	ppm	IC2E

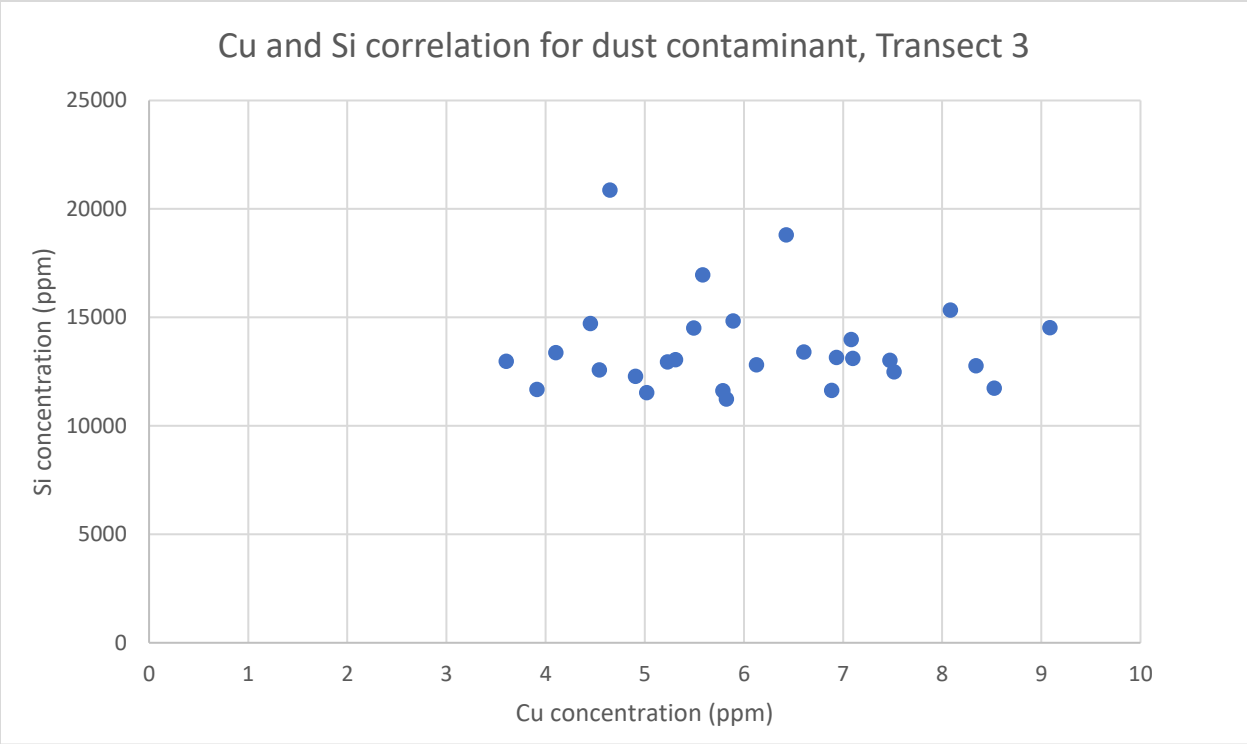
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labo	Cu	82	ppm	IC2E
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labo	Cu	310	ppm	IC2E
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labo	Cu	280	ppm	IC2E
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labo	Cu	750	ppm	IC2E
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labo	Cu	11	ppm	IC2E
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	11	ppm	IC2E
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	10	ppm	IC2E
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	29	ppm	IC2E
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	135	ppm	IC2E
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	23	ppm	IC2E
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	8	ppm	IC2E
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	17	ppm	IC2E
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	37	ppm	IC2E
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	22	ppm	IC2E
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	25	ppm	IC2E
2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	7	ppm	IC2E
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	12	ppm	IC2E
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	17	ppm	IC2E
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	14	ppm	IC2E
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	10	ppm	IC2E
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	21	ppm	IC2E
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	21	ppm	IC2E
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	58	ppm	IC2E
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	28	ppm	IC2E
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	12	ppm	IC2E
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	9	ppm	IC2E
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	43	ppm	IC2E
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	34	ppm	IC2E
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	29	ppm	IC2E
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	12	ppm	IC2E
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	5	ppm	IC2E
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	8	ppm	IC2E
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	34	ppm	IC2E
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	36	ppm	IC2E
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	29	ppm	IC2E
2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	7	ppm	IC2E
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	14	ppm	IC2E
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	23	ppm	IC2E
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	34	ppm	IC2E
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	27	ppm	IC2E
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	26	ppm	IC2E
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	15	ppm	IC2E
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	14	ppm	IC2E
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	11	ppm	IC2E
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	5AD2290	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E

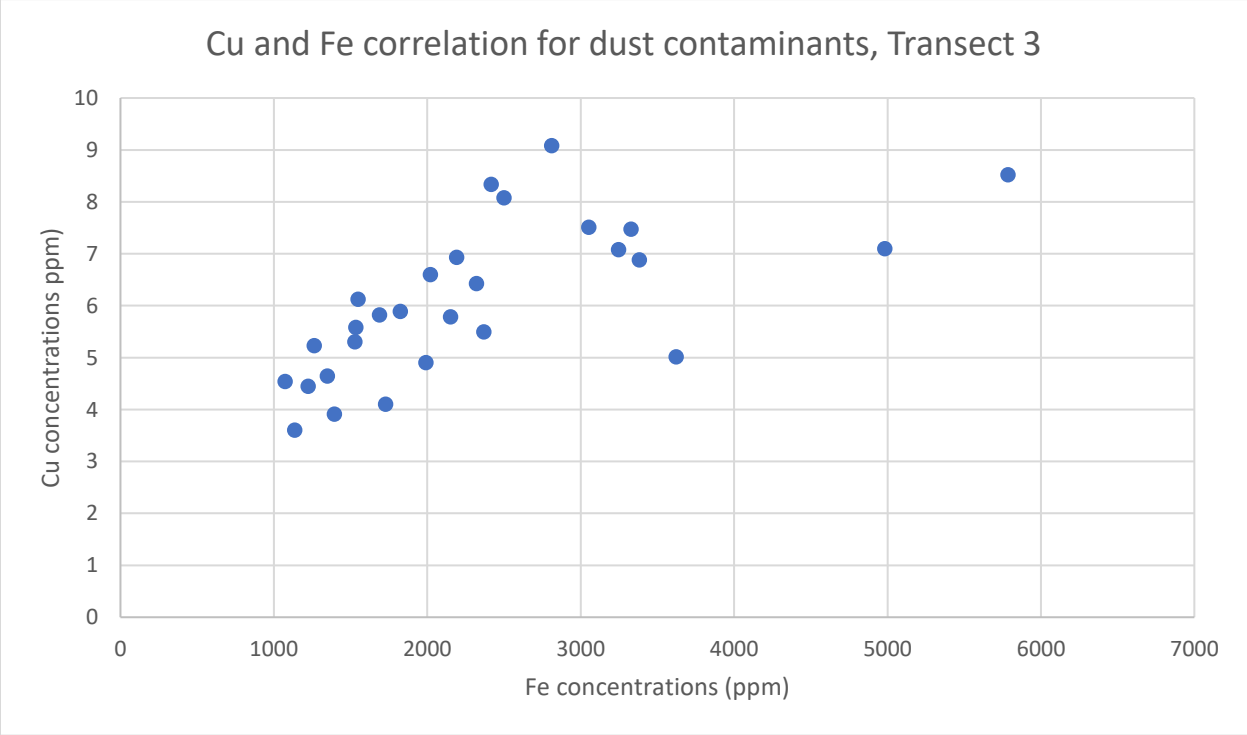
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	5AD3633	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	185	ppm	IC2E
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	400	ppm	IC2E
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	27	ppm	IC2E
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	8	ppm	IC2E
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	15	ppm	IC2E
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	62	ppm	IC2E
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	47	ppm	IC2E
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	54	ppm	IC2E
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	2	ppm	IC2E
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	7	ppm	IC2E
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	10	ppm	IC2E
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	16	ppm	IC2E
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	9	ppm	IC2E
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	16	ppm	IC2E
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	4	ppm	IC2E
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	11	ppm	IC2E
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	6	ppm	IC2E
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	3	ppm	IC2E
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	0.5	ppm	IC2E
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labo	Mo	1	ppm	IC2E
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	20	ppm	IC2E
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	24	ppm	IC2E
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	12	ppm	IC2E
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	12	ppm	IC2E
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	5AD2290	GEOCHEMIS	AMDEL Labo	Pb	24	ppm	IC2E

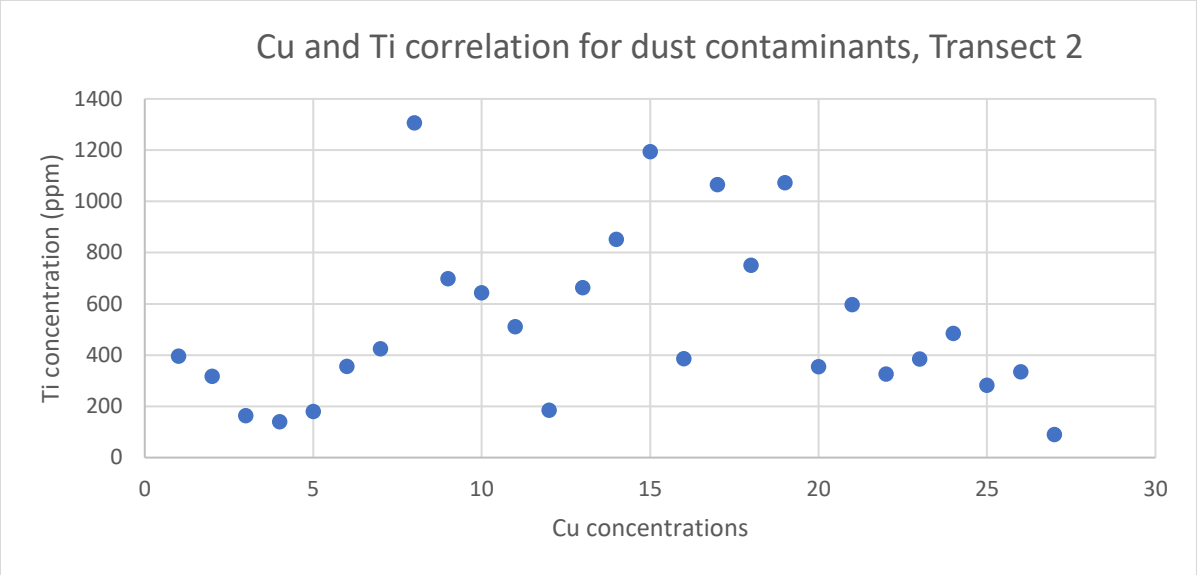
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	26	ppm	IC2E
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	16	ppm	IC2E
2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	SAD2290	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	16	ppm	IC2E
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	62	ppm	IC2E
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	12	ppm	IC2E
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	SAD3633	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	34	ppm	IC2E
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	14	ppm	IC2E
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	12	ppm	IC2E
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	6	ppm	IC2E
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	12	ppm	IC2E
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	8	ppm	IC2E
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	4	ppm	IC2E
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	1.5	ppm	IC2E
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labo	Pb	10	ppm	IC2E
2136109	CT	Drill cutting	PACIFIC MA	66902	10/08/2005	285780	RABR197	9.00	12.00	2007611.00	428822.84	6388379.00	54.00	1686470	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	13	ppm	IC2E
2136110	CT	Drill cutting	PACIFIC MA	66903	10/08/2005	285780	RABR197	12.00	15.00	2007611.00	428822.84	6388379.00	54.00	1686471	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	9	ppm	IC2E
2136111	CT	Drill cutting	PACIFIC MA	66904	10/08/2005	285780	RABR197	15.00	18.00	2007611.00	428822.84	6388379.00	54.00	1686472	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	27	ppm	IC2E
2136112	CT	Drill cutting	PACIFIC MA	66905	10/08/2005	285780	RABR197	18.00	21.00	2007611.00	428822.84	6388379.00	54.00	1686473	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	44	ppm	IC2E
2136113	CT	Drill cutting	PACIFIC MA	66906	10/08/2005	285780	RABR197	21.00	24.00	2007611.00	428822.84	6388379.00	54.00	1686474	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	82	ppm	IC2E
2136114	CT	Drill cutting	PACIFIC MA	66907	10/08/2005	285780	RABR197	24.00	27.00	2007611.00	428822.84	6388379.00	54.00	1686475	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	90	ppm	IC2E
2136115	CT	Drill cutting	PACIFIC MA	66908	10/08/2005	285780	RABR197	27.00	30.00	2007611.00	428822.84	6388379.00	54.00	1686476	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	27	ppm	IC2E
2136116	CT	Drill cutting	PACIFIC MA	66909	10/08/2005	285780	RABR197	30.00	33.00	2007611.00	428822.84	6388379.00	54.00	1686477	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	28	ppm	IC2E
2136117	CT	Drill cutting	PACIFIC MA	66910	10/08/2005	285780	RABR197	33.00	36.00	2007611.00	428822.84	6388379.00	54.00	1686478	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	18	ppm	IC2E
2136118	CT	Drill cutting	PACIFIC MA	66911	10/08/2005	285780	RABR197	36.00	39.00	2007611.00	428822.84	6388379.00	54.00	1686479	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	13	ppm	IC2E
2136119	CT	Drill cutting	PACIFIC MA	66912	10/08/2005	285780	RABR197	39.00	42.00	2007611.00	428822.84	6388379.00	54.00	1686480	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	18	ppm	IC2E
2136120	CT	Drill cutting	PACIFIC MA	66913	10/08/2005	285780	RABR197	42.00	45.00	2007611.00	428822.84	6388379.00	54.00	1686481	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	20	ppm	IC2E
2136121	CT	Drill cutting	PACIFIC MA	66914	10/08/2005	285780	RABR197	45.00	48.00	2007611.00	428822.84	6388379.00	54.00	1686482	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	23	ppm	IC2E
2136122	CT	Drill cutting	PACIFIC MA	66915	10/08/2005	285780	RABR197	48.00	51.00	2007611.00	428822.84	6388379.00	54.00	1686483	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	32	ppm	IC2E
2136123	CT	Drill cutting	PACIFIC MA	66916	10/08/2005	285780	RABR197	51.00	54.00	2007611.00	428822.84	6388379.00	54.00	1686484	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	39	ppm	IC2E
2136124	CT	Drill cutting	PACIFIC MA	66917	10/08/2005	285781	RABR198	9.00	12.00	2007612.00	428822.47	6388404.05	54.00	1686485	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	10	ppm	IC2E
2136125	CT	Drill cutting	PACIFIC MA	66918	10/08/2005	285781	RABR198	12.00	15.00	2007612.00	428822.47	6388404.05	54.00	1686486	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	9	ppm	IC2E
2136126	CT	Drill cutting	PACIFIC MA	66919	10/08/2005	285781	RABR198	15.00	18.00	2007612.00	428822.47	6388404.05	54.00	1686487	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	25	ppm	IC2E
2136127	CT	Drill cutting	PACIFIC MA	66920	10/08/2005	285781	RABR198	18.00	21.00	2007612.00	428822.47	6388404.05	54.00	1686488	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	56	ppm	IC2E
2136128	CT	Drill cutting	PACIFIC MA	66921	10/08/2005	285781	RABR198	21.00	24.00	2007612.00	428822.47	6388404.05	54.00	1686489	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	320	ppm	IC2E
2136129	CT	Drill cutting	PACIFIC MA	66923	10/08/2005	285781	RABR198	24.00	27.00	2007612.00	428822.47	6388404.05	54.00	1686490	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	115	ppm	IC2E
2136130	CT	Drill cutting	PACIFIC MA	66924	10/08/2005	285781	RABR198	27.00	30.00	2007612.00	428822.47	6388404.05	54.00	1686491	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	300	ppm	IC2E
2136131	CT	Drill cutting	PACIFIC MA	66925	10/08/2005	285781	RABR198	30.00	33.00	2007612.00	428822.47	6388404.05	54.00	1686492	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	165	ppm	IC2E
2136132	CT	Drill cutting	PACIFIC MA	66926	10/08/2005	285781	RABR198	33.00	36.00	2007612.00	428822.47	6388404.05	54.00	1686493	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	66	ppm	IC2E
2136133	CT	Drill cutting	PACIFIC MA	66927	10/08/2005	285781	RABR198	36.00	39.00	2007612.00	428822.47	6388404.05	54.00	1686494	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	125	ppm	IC2E
2136134	CT	Drill cutting	PACIFIC MA	66928	10/08/2005	285781	RABR198	39.00	42.00	2007612.00	428822.47	6388404.05	54.00	1686495	SAD2290	GEOCHEMIS	AMDEL Labo	Zn	88	ppm	IC2E

2136135	CT	Drill cutting	PACIFIC MA	66929	10/08/2005	285781	RABR198	42.00	45.00	2007612.00	428822.47	6388404.05	54.00	1686496	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	68	ppm	IC2E
2136136	CT	Drill cutting	PACIFIC MA	66930	10/08/2005	285781	RABR198	45.00	48.00	2007612.00	428822.47	6388404.05	54.00	1686497	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	43	ppm	IC2E
2136137	CT	Drill cutting	PACIFIC MA	66931	10/08/2005	285781	RABR198	48.00	51.00	2007612.00	428822.47	6388404.05	54.00	1686498	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	10	ppm	IC2E
2136138	CT	Drill cutting	PACIFIC MA	66932	10/08/2005	285781	RABR198	51.00	54.00	2007612.00	428822.47	6388404.05	54.00	1686499	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	9	ppm	IC2E
2136139	CT	Drill cutting	PACIFIC MA	66890	10/08/2005	285782	RABR199	9.00	12.00	2007613.00	428822.45	6388353.94	54.00	1686500	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	9	ppm	IC2E
2136140	CT	Drill cutting	PACIFIC MA	66891	10/08/2005	285782	RABR199	12.00	15.00	2007613.00	428822.45	6388353.94	54.00	1686501	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	14	ppm	IC2E
2136141	CT	Drill cutting	PACIFIC MA	66892	10/08/2005	285782	RABR199	15.00	18.00	2007613.00	428822.45	6388353.94	54.00	1686502	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	23	ppm	IC2E
2136142	CT	Drill cutting	PACIFIC MA	66893	10/08/2005	285782	RABR199	18.00	21.00	2007613.00	428822.45	6388353.94	54.00	1686503	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	35	ppm	IC2E
2136143	CT	Drill cutting	PACIFIC MA	66894	10/08/2005	285782	RABR199	21.00	24.00	2007613.00	428822.45	6388353.94	54.00	1686504	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	56	ppm	IC2E
2136144	CT	Drill cutting	PACIFIC MA	66895	10/08/2005	285782	RABR199	24.00	27.00	2007613.00	428822.45	6388353.94	54.00	1686505	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	29	ppm	IC2E
2136145	CT	Drill cutting	PACIFIC MA	66896	10/08/2005	285782	RABR199	27.00	30.00	2007613.00	428822.45	6388353.94	54.00	1686506	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136146	CT	Drill cutting	PACIFIC MA	66897	10/08/2005	285782	RABR199	30.00	33.00	2007613.00	428822.45	6388353.94	54.00	1686507	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	12	ppm	IC2E
2136147	CT	Drill cutting	PACIFIC MA	66898	10/08/2005	285782	RABR199	33.00	36.00	2007613.00	428822.45	6388353.94	54.00	1686508	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	12	ppm	IC2E
2136148	CT	Drill cutting	PACIFIC MA	66899	10/08/2005	285782	RABR199	36.00	39.00	2007613.00	428822.45	6388353.94	54.00	1686509	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	5	ppm	IC2E
2136149	CT	Drill cutting	PACIFIC MA	66900	10/08/2005	285782	RABR199	39.00	42.00	2007613.00	428822.45	6388353.94	54.00	1686510	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2136150	CT	Drill cutting	PACIFIC MA	66901	10/08/2005	285782	RABR199	42.00	45.00	2007613.00	428822.45	6388353.94	54.00	1686511	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	8	ppm	IC2E
2136151	CT	Drill cutting	PACIFIC MA	66871	11/08/2005	285783	RABR200	9.00	12.00	2007614.00	428822.16	6388329.22	54.00	1686512	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	15	ppm	IC2E
2136152	CT	Drill cutting	PACIFIC MA	66872	11/08/2005	285783	RABR200	12.00	15.00	2007614.00	428822.16	6388329.22	54.00	1686513	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	22	ppm	IC2E
2136153	CT	Drill cutting	PACIFIC MA	66873	11/08/2005	285783	RABR200	15.00	18.00	2007614.00	428822.16	6388329.22	54.00	1686514	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	15	ppm	IC2E
2136154	CT	Drill cutting	PACIFIC MA	66874	11/08/2005	285783	RABR200	18.00	21.00	2007614.00	428822.16	6388329.22	54.00	1686515	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	20	ppm	IC2E
2136155	CT	Drill cutting	PACIFIC MA	66875	11/08/2005	285783	RABR200	21.00	24.00	2007614.00	428822.16	6388329.22	54.00	1686516	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	32	ppm	IC2E
2136156	CT	Drill cutting	PACIFIC MA	66876	11/08/2005	285783	RABR200	24.00	27.00	2007614.00	428822.16	6388329.22	54.00	1686517	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	62	ppm	IC2E
2136157	CT	Drill cutting	PACIFIC MA	66877	11/08/2005	285783	RABR200	27.00	30.00	2007614.00	428822.16	6388329.22	54.00	1686518	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	74	ppm	IC2E
2136158	CT	Drill cutting	PACIFIC MA	66878	11/08/2005	285783	RABR200	30.00	33.00	2007614.00	428822.16	6388329.22	54.00	1686519	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	22	ppm	IC2E
2136159	CT	Drill cutting	PACIFIC MA	66879	11/08/2005	285783	RABR200	33.00	36.00	2007614.00	428822.16	6388329.22	54.00	1686520	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	22	ppm	IC2E
2136160	CT	Drill cutting	PACIFIC MA	66880	11/08/2005	285783	RABR200	36.00	39.00	2007614.00	428822.16	6388329.22	54.00	1686521	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	18	ppm	IC2E
2136161	CT	Drill cutting	PACIFIC MA	66881	11/08/2005	285783	RABR200	39.00	42.00	2007614.00	428822.16	6388329.22	54.00	1686522	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	8	ppm	IC2E
2136162	CT	Drill cutting	PACIFIC MA	66882	11/08/2005	285783	RABR200	42.00	45.00	2007614.00	428822.16	6388329.22	54.00	1686523	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	8	ppm	IC2E
2136163	CT	Drill cutting	PACIFIC MA	66883	11/08/2005	285783	RABR200	45.00	48.00	2007614.00	428822.16	6388329.22	54.00	1686524	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	20	ppm	IC2E
2136164	CT	Drill cutting	PACIFIC MA	66884	11/08/2005	285783	RABR200	48.00	51.00	2007614.00	428822.16	6388329.22	54.00	1686525	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	18	ppm	IC2E
2136165	CT	Drill cutting	PACIFIC MA	66887	11/08/2005	285783	RABR200	51.00	54.00	2007614.00	428822.16	6388329.22	54.00	1686526	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136166	CT	Drill cutting	PACIFIC MA	66888	11/08/2005	285783	RABR200	54.00	57.00	2007614.00	428822.16	6388329.22	54.00	1686527	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	11	ppm	IC2E
2136167	CT	Drill cutting	PACIFIC MA	66889	11/08/2005	285783	RABR200	57.00	58.00	2007614.00	428822.16	6388329.22	54.00	1686528	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136168	CT	Drill cutting	PACIFIC MA	66852	11/08/2005	285784	RABR201	9.00	12.00	2007615.00	428822.14	6388279.44	54.00	1686529	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	44	ppm	IC2E
2136169	CT	Drill cutting	PACIFIC MA	66853	11/08/2005	285784	RABR201	12.00	15.00	2007615.00	428822.14	6388279.44	54.00	1686530	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	23	ppm	IC2E
2136170	CT	Drill cutting	PACIFIC MA	66854	11/08/2005	285784	RABR201	15.00	18.00	2007615.00	428822.14	6388279.44	54.00	1686531	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	30	ppm	IC2E
2136171	CT	Drill cutting	PACIFIC MA	66855	11/08/2005	285784	RABR201	18.00	21.00	2007615.00	428822.14	6388279.44	54.00	1686532	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	140	ppm	IC2E
2136172	CT	Drill cutting	PACIFIC MA	66856	11/08/2005	285784	RABR201	21.00	24.00	2007615.00	428822.14	6388279.44	54.00	1686533	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	58	ppm	IC2E
2136173	CT	Drill cutting	PACIFIC MA	66857	11/08/2005	285784	RABR201	24.00	27.00	2007615.00	428822.14	6388279.44	54.00	1686534	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	92	ppm	IC2E
2136174	CT	Drill cutting	PACIFIC MA	66858	11/08/2005	285784	RABR201	27.00	30.00	2007615.00	428822.14	6388279.44	54.00	1686535	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	27	ppm	IC2E
2136175	CT	Drill cutting	PACIFIC MA	66859	11/08/2005	285784	RABR201	30.00	33.00	2007615.00	428822.14	6388279.44	54.00	1686536	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	40	ppm	IC2E
2136176	CT	Drill cutting	PACIFIC MA	66860	11/08/2005	285784	RABR201	33.00	36.00	2007615.00	428822.14	6388279.44	54.00	1686537	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	36	ppm	IC2E
2136177	CT	Drill cutting	PACIFIC MA	66861	11/08/2005	285784	RABR201	36.00	39.00	2007615.00	428822.14	6388279.44	54.00	1686538	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	34	ppm	IC2E
2136178	CT	Drill cutting	PACIFIC MA	66863	11/08/2005	285784	RABR201	39.00	42.00	2007615.00	428822.14	6388279.44	54.00	1686539	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	11	ppm	IC2E
2136179	CT	Drill cutting	PACIFIC MA	66864	11/08/2005	285784	RABR201	42.00	45.00	2007615.00	428822.14	6388279.44	54.00	1686540	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	25	ppm	IC2E
2136180	CT	Drill cutting	PACIFIC MA	66865	11/08/2005	285784	RABR201	45.00	48.00	2007615.00	428822.14	6388279.44	54.00	1686541	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	35	ppm	IC2E
2136181	CT	Drill cutting	PACIFIC MA	66866	11/08/2005	285784	RABR201	48.00	51.00	2007615.00	428822.14	6388279.44	54.00	1686542	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	20	ppm	IC2E
2136182	CT	Drill cutting	PACIFIC MA	66867	11/08/2005	285784	RABR201	51.00	54.00	2007615.00	428822.14	6388279.44	54.00	1686543	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	14	ppm	IC2E
2136183	CT	Drill cutting	PACIFIC MA	66868	11/08/2005	285784	RABR201	54.00	57.00	2007615.00	428822.14	6388279.44	54.00	1686544	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2136184	CT	Drill cutting	PACIFIC MA	66869	11/08/2005	285784	RABR201	57.00	60.00	2007615.00	428822.14	6388279.44	54.00	1686545	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	16	ppm	IC2E
2136185	CT	Drill cutting	PACIFIC MA	66870	11/08/2005	285784	RABR201	60.00	61.00	2007615.00	428822.14	6388279.44	54.00	1686546	5AD2290	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2136848	CT	Drill cutting	PACIFIC MA	67109	16/11/2005	285846	RABR357	3.00	6.00	2007677.00	428822.10	6388429.11	54.00	1687210	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	9	ppm	IC2E
2136849	CT	Drill cutting	PACIFIC MA	67110	16/11/2005	285846	RABR357	6.00	9.00	2007677.00	428822.10	6388429.11	54.00	1687211	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136850	CT	Drill cutting	PACIFIC MA	67111	16/11/2005	285846	RABR357	9.00	12.00	2007677.00	428822.10	6388429.11	54.00	1687212	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136851	CT	Drill cutting	PACIFIC MA	67112	16/11/2005	285846	RABR357	12.00	15.00	2007677.00	428822.10	6388429.11	54.00	1687213	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	37	ppm	IC2E
2136852	CT	Drill cutting	PACIFIC MA	67113	16/11/2005	285846	RABR357	15.00	18.00	2007677.00	428822.10	6388429.11	54.00	1687214	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	52	ppm	IC2E
2136853	CT	Drill cutting	PACIFIC MA	67114	16/11/2005	285846	RABR357	18.00	21.00	2007677.00	428822.10	6388429.11	54.00	1687215	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	14	ppm	IC2E
2136854	CT	Drill cutting	PACIFIC MA	67115	16/11/2005	285846	RABR357	21.00	24.00	2007677.00	428822.10	6388429.11	54.00	1687216	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2136855	CT	Drill cutting	PACIFIC MA	67116	16/11/2005	285846	RABR357	24.00	27.00	2007677.00	428822.10	6388429.11	54.00	1687217	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	25	ppm	IC2E
2136856	CT	Drill cutting	PACIFIC MA	67117	16/11/2005	285846	RABR357	27.00	30.00	2007677.00	428822.10	6388429.11	54.00	1687218	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2136857	CT	Drill cutting	PACIFIC MA	67118	16/11/2005	285846	RABR357	30.00	33.00	2007677.00	428822.10	6388429.11	54.00	1687219	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136858	CT	Drill cutting	PACIFIC MA	67119	16/11/2005	285846	RABR357	33.00	36.00	2007677.00	428822.10	6388429.11	54.00	1687220	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	8	ppm	IC2E
2136859	CT	Drill cutting	PACIFIC MA	67120	16/11/2005	285846	RABR357	36.00	39.00	2007677.00	428822.10	6388429.11	54.00	1687221	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	9	ppm	IC2E
2136860	CT	Drill cutting	PACIFIC MA	67121	16/11/2005	285846	RABR357	39.00	42.00	2007677.00	428822.10	6388429.11	54.00	1687222	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136861	CT	Drill cutting	PACIFIC MA	67122	16/11/2005	285846	RABR357	42.00	45.00	2007677.00	428822.10	6388429.11	54.00	1687223	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	4	ppm	IC2E
2136862	CT	Drill cutting	PACIFIC MA	67123	16/11/2005	285846	RABR357	45.00	48.00	2007677.00	428822.10	6388429.11	54.00	1687224	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	8	ppm	IC2E
2136863	CT	Drill cutting	PACIFIC MA	67124	16/11/2005	285846	RABR357	48.00	51.00	2007677.00	428822.10	6388429.11	54.00	1687225	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136864	CT	Drill cutting	PACIFIC MA	67125	16/11/2005	285846	RABR357	51.00	54.00	2007677.00	428822.10	6388429.11	54.00	1687226	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	15	ppm	IC2E
2136865	CT	Drill cutting	PACIFIC MA	67126	16/11/2005	285846	RABR357	54.00	57.00	2007677.00	428822.10	6388429.11	54.00	1687227	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136866	CT	Drill cutting	PACIFIC MA	67127	16/11/2005	285847	RABR358	9.00	12.00	2007678.00	428823.23	6388454.39	54.00	1687228	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	16	ppm	IC2E
2136867	CT	Drill cutting	PACIFIC MA	67128	16/11/2005	285847	RABR358	12.00	15.00	2007678.00	428823.23	6388454.39	54.00	1687229	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	28	ppm	IC2E
2136868	CT	Drill cutting	PACIFIC MA	67129	16/11/2005	285847	RABR358	15.00	18.00	2007678.00	428823.23	6388454.39	54.00	1687230	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	48	ppm	IC2E
2136869	CT	Drill cutting	PACIFIC MA	67130	16/11/2005	285847	RABR358	18.00	21.00	2007678.00	428823.23	6388454.39	54.00	1687231	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	84	ppm	IC2E
2136870	CT	Drill cutting	PACIFIC MA	67131	16/11/2005	285847	RABR358	21.00	24.00	2007678.00	428823.23	6388454.39	54.00	1687232	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	22	ppm	IC2E
2136871	CT	Drill cutting	PACIFIC MA	67132	16/11/2005	285847	RABR358	24.00	27.00	2007678.00	428823.23	6388454.39	54.00	1687233	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	9	ppm	IC2E
2136872	CT	Drill cutting	PACIFIC MA	67133	16/11/2005	285847	RABR358	27.00	30.00	2007678.00	428823.23	6388454.39	54.00	1687234	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136873	CT	Drill cutting	PACIFIC MA	67134	16/11/2005	285847	RABR358	30.00	33.00	2007678.00	428823.23	6388454.39	54.00	1687235	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	14	ppm	IC2E
2136874	CT	Drill cutting	PACIFIC MA	67135	16/11/2005	285847	RABR358	33.00	36.00	2007678.00	428823.23	6388454.39	54.00	1687236	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	25	ppm	IC2E
2136875	CT	Drill cutting	PACIFIC MA	67136	16/11/2005	285847	RABR358	36.00	39.00	2007678.00	428823.23	6388454.39	54.00	1687237	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	15	ppm	IC2E
2136876	CT	Drill cutting	PACIFIC MA	67137	16/11/2005	285847	RABR358	39.00	42.00	2007678.00	428823.23	6388454.39	54.00	1687238	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	7	ppm	IC2E
2136877	CT	Drill cutting	PACIFIC MA	67138	16/11/2005	285847	RABR358	42.00	45.00	2007678.00	428823.23	6388454.39	54.00	1687239	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	13	ppm	IC2E
2136878	CT	Drill cutting	PACIFIC MA	67139	16/11/2005	285847	RABR358	45.00	48.00	2007678.00	428823.23	6388454.39	54.00	1687240	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	12	ppm	IC2E
2136879	CT	Drill cutting	PACIFIC MA	67140	16/11/2005	285847	RABR358	48.00	51.00	2007678.00	428823.23	6388454.39	54.00	1687241	5AD3633	GEOCHEMIS	AMDEL Labs	Zn	5	ppm	IC2E
2914020	CT	Drill cutting	PACIFIC MA	6043	5/03/2006	332148	RABR606	28.00	32.00	2123800.00	428822.41	6388304.23	54.00	2422400	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	230	ppm	IC2E
2914021	CT	Drill cutting	PACIFIC MA	6044	5/03/2006	332148	RABR606	32.00	36.00	2123800.00	428822.41	6388304.23	54.00	2422401	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	58	ppm	IC2E
2914022	CT	Drill cutting	PACIFIC MA	6045	5/03/2006	332148	RABR606	36.00	40.00	2123800.00	428822.41	6388304.23	54.00	2422402	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	94	ppm	IC2E
2914023	CT	Drill cutting	PACIFIC MA	6046	5/03/2006	332148	RABR606	40.00	44.00	2123800.00	428822.41	6388304.23	54.00	2422403	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	96	ppm	IC2E
2914024	CT	Drill cutting	PACIFIC MA	6047	5/03/2006	332148	RABR606	44.00	48.00	2123800.00	428822.41	6388304.23	54.00	2422404	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	94	ppm	IC2E
2914025	CT	Drill cutting	PACIFIC MA	6048	5/03/2006	332148	RABR606	48.00	52.00	2123800.00	428822.41	6388304.23	54.00	2422405	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	150	ppm	IC2E
2914026	CT	Drill cutting	PACIFIC MA	6049	5/03/2006	332148	RABR606	52.00	56.00	2123800.00	428822.41	6388304.23	54.00	2422406	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	160	ppm	IC2E
2914027	CT	Drill cutting	PACIFIC MA	6050	5/03/2006	332148	RABR606	56.00	58.00	2123800.00	428822.41	6388304.23	54.00	2422407	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	110	ppm	IC2E
2914028	CT	Drill cutting	PACIFIC MA	6051	5/03/2006	332148	RABR606	10.00	14.00	2123800.00	428822.41	6388304.23	54.00	2422408	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	14	ppm	IC2E
2914029	CT	Drill cutting	PACIFIC MA	6055	5/03/2006	332149	RABR607	14.00	18.00	2123801.00	428822.41	6388254.22	54.00	2422409	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	32	ppm	IC2E
2914030	CT	Drill cutting	PACIFIC MA	6056	5/03/2006	332149	RABR607	18.00	22.00	2123801.00	428822.41	6388254.22	54.00	2422410	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	68	ppm	IC2E
2914031	CT	Drill cutting	PACIFIC MA	6057	5/03/2006	332149	RABR607	22.00	26.00	2123801.00	428822.41	6388254.22	54.00	2422411	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	56	ppm	IC2E
2914032	CT	Drill cutting	PACIFIC MA	6058	5/03/2006	332149	RABR607	26.00	30.00	2123801.00	428822.41	6388254.22	54.00	2422412	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	96	ppm	IC2E
2914033	CT	Drill cutting	PACIFIC MA	6059	5/03/2006	332149	RABR607	30.00	34.00	2123801.00	428822.41	6388254.22	54.00	2422413	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	70	ppm	IC2E
2914034	CT	Drill cutting	PACIFIC MA	6060	5/03/2006	332149	RABR607	34.00	38.00	2123801.00	428822.41	6388254.22	54.00	2422414	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	58	ppm	IC2E
2914035	CT	Drill cutting	PACIFIC MA	6061	5/03/2006	332149	RABR607	38.00	42.00	2123801.00	428822.41	6388254.22	54.00	2422415	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	37	ppm	IC2E
2914036	CT	Drill cutting	PACIFIC MA	6062	5/03/2006	332149	RABR607	42.00	46.00	2123801.00	428822.41	6388254.22	54.00	2422416	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	31	ppm	IC2E
2914037	CT	Drill cutting	PACIFIC MA	6063	5/03/2006	332149	RABR607	46.00	49.00	2123801.00	428822.41	6388254.22	54.00	2422417	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	28	ppm	IC2E
2914038	CT	Drill cutting	PACIFIC MA	6064	5/03/2006	332149	RABR607	10.00	14.00	2123801.00	428822.41	6388254.22	54.00	2422418	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	17	ppm	IC2E
2914039	CT	Drill cutting	PACIFIC MA	6065	5/03/2006	332150	RABR608	14.00	18.00	2123802.00	428822.41	6388204.22	54.00	2422419	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	26	ppm	IC2E
2914040	CT	Drill cutting	PACIFIC MA	6066	5/03/2006	332150	RABR608	18.00	22.00	2123802.00	428822.41	6388204.22	54.00	2422420	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	30	ppm	IC2E
2914041	CT	Drill cutting	PACIFIC MA	6067	5/03/2006	332150	RABR608	22.00	26.00	2123802.00	428822.41	6388204.22	54.00	2422421	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	15	ppm	IC2E
2914042	CT	Drill cutting	PACIFIC MA	6068	5/03/2006	332150	RABR608	26.00	30.00	2123802.00	428822.41	6388204.22	54.00	2422422	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	38	ppm	IC2E
2914043	CT	Drill cutting	PACIFIC MA	6069	5/03/2006	332150	RABR608	30.00	34.00	2123802.00	428822.41	6388204.22	54.00	2422423	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	84	ppm	IC2E
2914044	CT	Drill cutting	PACIFIC MA	6070	5/03/2006	332150	RABR608	34.00	38.00	2123802.00	428822.41	6388204.22	54.00	2422424	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	78	ppm	IC2E
2914045	CT	Drill cutting	PACIFIC MA	6071	5/03/2006	332150	RABR608	38.00	41.00	2123802.00	428822.41	6388204.22	54.00	2422425	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	92	ppm	IC2E
2914046	CT	Drill cutting	PACIFIC MA	6072	5/03/2006	332150	RABR608	10.00	14.00	2123802.00	428822.41	6388204.22	54.00	2422426	6AD2387	GEOCHEMIS	AMDEL Labs	Zn	18	ppm	IC2E

Appendix E – Correlation of potential dust contaminating elements






Cu and Ti correlation for dust contaminants, Transect 2
Ti concentration (ppm)
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
Cu concentrations