Arizona Star Resource Corp.

43-101 Technical Report

Cerro Casale Project
Northern Chile

Effective Date: 22 August 2006
Project No. 152187

Prepared by:
William A. Tilley, PE
Larry B. Smith, R. Geo, C.P. Geo

amec

IMPORTANT NOTICE

Recognizing that Arizona Star Resource Corp. (Arizona Star) has legal and regulatory obligations in a number of global jurisdictions, AMEC E&C Services (AMEC) consents to the filing of this report with any stock exchange and other regulatory authority and any publication by Arizona Star, including electronic publication on Arizona Star's website accessible by the public, of this report.

This report was prepared as a National Instrument 43-101 Technical Report, in accordance with Form 43-101F1, for Arizona Star by AMEC. The quality of information, conclusions, and estimates contained herein is consistent with the level of effort involved in AMEC's services, based on: i) information available at the time of preparation, ii) data supplied by outside sources, and iii) the assumptions, conditions, and qualifications set forth in this report. This report is intended to be used by Arizona Star, subject to the terms and conditions of its contract with AMEC. That contract permits Arizona Star to file this report as a Technical Report with Canadian Securities Regulatory Authorities pursuant to provincial securities legislation. Except for the purposes legislated under provincial securities laws, any other use of this report by any third party is at that party's sole risk.

CERTIFICATE OF AUTHOR

Larry B. Smith, R. Geo, C. P. Geo
6575 Stone Valley Drive
Reno, Nevada 89523
Tel: (775) 331-2375
Fax: (775) 331-4153
larry.smith@amec.com

I, Larry B. Smith, R. Geo, C.P. Geo., am a Registered Geologist and Chartered Professional Geologist, and Manager of Mining & Metals Consulting of AMEC E&C Services, Inc. at 780 Vista Boulevard, Suite 100 in Sparks, Nevada 89434. I have been employed by AMEC since February, 1998.

I am registered as a Professional Geologist in the state of Wyoming (PG-324), am a Fellow and Chartered Professional Geologist in the Australasian Institute of Mining and Metallurgy (Registration number 209301) and am a Certified Professional Geologist with the American Institute of Professional Geologists (CPG-10313). I graduated from Boise State University with a Bachelor of Science in geology in 1972 and subsequently obtained a Master of Science degree in Economic Geology from the Colorado School of Mines in 1982.

I have practiced my profession continuously since 1972 and have been involved in: mineral exploration for uranium, copper, gold, silver, nickel, lead, zinc, and industrial minerals in the United States, Canada, Mexico and Central America; exploration data evaluation, geological modeling and resource modeling of gold, copper, iron, manganese and industrial mineral deposits in the United States, Canada, Australia, Colombia, Chile, Bolivia, Brazil, Greenland, Bosnia and Niger.

As a result of my experience and qualifications, I am a Qualified Person as defined in National Instrument 43-101.

I am currently a Consulting Geologist and have been so since February 1998.

I am responsible for the preparation of the technical report titled *Technical Report, Cerro Casale Project, Chile* and dated 22 August 2006 (the “Technical Report”) relating to the Cerro Casale Project in Region Three of northern Chile. I was the Qualified Person responsible for the preparation of the previous technical report on the Cerro Casale Project, which was dated 14 June 2005 and which was filed with the Canadian securities regulators on 15 June 2005. As part of preparation of this earlier report, I visited the Cerro Casale Project on January 12 and 13, 2005 and reviewed exploration programs, exploration data, geological models, core and reverse-circulation sampling practices, sample preparation, assaying, resource estimates and reserve estimates for the purpose of preparing a technical report on all mining operations and mineral resources and reserves within the joint venture. No additional exploration or site work has occurred on the project since my site visit in 2005.

The subject of this update to the Technical Report are revisions in mine designs, process designs, operating costs and capital costs that were the result of work by Arizona Star Resource Corp. and Mine and Quarry Engineering Services. In preparation of this update to the Technical Report I was assisted in review of mine planning, cost estimating and financial analyses by William A. Tilley, P.E, an AMEC employee and Qualified Person in the area of mining engineering. Bill was assisted in review of mine designs by Mark Hertel, an AMEC employee, in review of capital costs by Manuel Romero, an AMEC employee, and in review of cash flows and financial analyses by Simon Handelsman, Associate Financial Analyst. I was also assisted in review of new metallurgical testwork, revised process designs and concepts, and process operating costs by Jerry Jergensen, Associate Metallurgist.

I have had no other prior involvement with the property that is the subject of the Technical Report.

William A. Tilley is registered as an Engineer/Mining in the state of Arizona (Registration Number 32391). He graduated with a degree in Bachelor of Science in Mining Engineering from Montana College of Mineral Science and Technology in 1988. He has practiced his profession continuously since 1988 and has been involved in project evaluation for copper, gold, silver, uranium, and industrial minerals in the United States, Canada, Mexico, South America, Europe, and South Africa.

I certify that, to the best of my personal knowledge, information and belief, that the technical report contains all scientific and technical information required to be disclosed to make the report not misleading.

I and William A. Tilley are independent of Arizona Star Resource Corp. and Bema Gold Corporation in accordance with the application of Section 1.5 of National Instrument 43-101.

I have read National Instrument 43-101 and certify that the Technical Report has been prepared in compliance with that Instrument. I further certify that, as of the date of this certificate, the Technical Report contains all of the information required under Form 43-101F1 in respect of the property that is the subject of the report.

Dated at Sparks, Nevada, this 22nd day of August 2006.

"Signed and Sealed"

____

Larry B. Smith, P.Geo., C.P. Geo.

CERTIFICATE OF AUTHOR

William A. Tilley PE
2001 West Camelback Street, Suite 300
Phoenix, Arizona 85015
Tel: (602) 343-2400
Fax: (602) 343-2499
bill.tilley@amec.com

I, William A. Tilley, PE, am a Registered Engineer, and Manager, US Consulting for AMEC E&C Services, Inc. at 2001 West Camelback Street, Suite 300, Phoenix, Arizona 85015. I have been employed by AMEC since February 2004.

I am registered as an Engineer/Mining in the state of Arizona (Registration Number 32391). I graduated with a degree in Bachelor of Science in Mining Engineering from Montana College of Mineral Science and Technology in 1988.

I have practiced my profession continuously since 1988 and have been involved in project evaluation for copper, gold, silver, uranium, and industrial minerals in the United States, Canada, Mexico, South America, Europe, and South Africa.

As a result of my experience and qualifications, I am a Qualified Person as defined in National Instrument 43-101.

I am responsible for the preparation of Sections 2, 4, 5, and 17 to 19 of the technical report titled *Technical Report, Cerro Casale Project, Chile* and dated 22 August 2006 (the "Technical Report") relating to the Cerro Casale Project in Region Three of northern Chile. I have not visited the site.

The subject of this update to the Technical Report are revisions in mine designs, process designs, operating costs and capital costs that were the result of work by Arizona Star Resource Corp. and Mine and Quarry Engineering Services. I was assisted in review of mine designs by Mark Hertel, an AMEC employee, in review of capital costs by Manuel Romero, an AMEC employee, and in review of cash flows and financial analyses by Simon Handelsman, Associate Financial Analyst.

I have had no other prior involvement with the property that is the subject of the Technical Report.

I certify that, to the best of my personal knowledge, information and belief, that the technical report contains all scientific and technical information required to be disclosed to make the report not misleading.

I am independent of Arizona Star Resource Corp. and Bema Gold Corporation in accordance with the application of Section 1.5 of National Instrument 43-101.

I have read National Instrument 43-101 and certify that the Technical Report has been prepared in compliance with that Instrument. I further certify that, as of the date of this certificate, the Technical Report contains all of the information required under Form 43-101F1 in respect of the property that is the subject of the report.

Dated at Phoenix, Arizona, this 22nd day of August 2006.

"Signed and Sealed"

William A. Tilley PE

Larry B. Smith
AMEC E&C Services, Inc.
6575 Stone Valley Drive
Reno, Nevada 89523
Telephone: 775-331-2375
Fax: 775-331-4153
Email:larry.smith@amec.com

CONSENT of AUTHOR

TO: British Columbia Securities Commission
Alberta Securities Commission
Saskatchewan Securities Commission
Manitoba Securities Commission
Ontario Securities Commission
Commission des valeurs mobilieres du Quebec
Nunavut Legal Registry
Officer of the Administrator, New Brunswick
Nova Scotia Securities Commission
Registrar of Securities, Prince Edward Island
Securities Commission of Newfoundland
Registrar of Securities, Government of the Yukon Territories
Securities Registry, Government of the Northwest Territories

AND TO: Arizona Star Resource Corp.

I, Larry B. Smith, do hereby consent to the filing of the technical report prepared for Arizona Star Resource Corp. titled *Technical Report, Cerro Casale Project, Chile* and dated 22 August 2006 (the "Technical Report") with the securities regulatory authorities referred to above.

I further consent (a) to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication of the Technical Report by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, and (b) to the publication of the Technical Report by Arizona Star Resource Corp. on its company website or otherwise.

Dated this 22nd day of August 2006.

"Signed and Sealed"

Larry B. Smith

William A. Tilley PE

AMEC E&C Services, Inc.
2001 West Camelback Street, Suite 300
Phoenix, Arizona 85015
Telephone: 602-343-2400
Fax: 602-343-2400
Email:bill.tilley@amec.com

CONSENT of AUTHOR

TO: British Columbia Securities Commission
Alberta Securities Commission
Saskatchewan Securities Commission
Manitoba Securities Commission
Ontario Securities Commission
Commission des valeurs mobilieres du Quebec
Nunavut Legal Registry
Officer of the Administrator, New Brunswick
Nova Scotia Securities Commission
Registrar of Securities, Prince Edward Island
Securities Commission of Newfoundland
Registrar of Securities, Government of the Yukon Territories
Securities Registry, Government of the Northwest Territories

AND TO: Arizona Star Resource Corp.

I, William A. Tilley, do hereby consent to the filing of the technical report prepared for Arizona Star Resource Corp. titled *Technical Report, Cerro Casale Project, Chile* and dated 22 August 2006 (the "Technical Report") with the securities regulatory authorities referred to above.

I further consent (a) to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication of the Technical Report by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, and (b) to the publication of the Technical Report by Arizona Star Resource Corp. on its company website or otherwise.

Dated this 22nd day of August 2006.

"Signed and Sealed"

William A. Tilley PE

CONTENTS

TABLES

FIGURES

APPENDICES

Appendix A: List of Significant Assays

1.0 SUMMARY

1.1 Introduction

Arizona Star Resource Corp. (Arizona Star) commissioned AMEC E&C Services (AMEC) to prepare an updated Technical Report for the Cerro Casale Project gold-copper project, northern Chile. The scope included reviewing technical and economic aspects of the project prepared by Mine and Quarry Engineering Services (MQes), such as mine plans, processing concepts, cost estimates, and economic parameters, and incorporating the revisions into an updated Technical Report. Resource estimation work and resource models have not changed from that reported in the NI 43-101 Technical Report and Qualified Persons Review prepared by AMEC in June 2005 (2005 Technical Report). The 2005 Technical Report and related work determined that the resource estimates were developed in accordance with industry standard practices and that the mineral resource and mineral reserve estimates in the 2000 Feasibility Study and March 2004 Feasibility Study Updates are compliant with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (2000) and National Instrument 43-101 of the Canadian Securities Administrators. The format and content of the previous report and this current report are intended to conform to Form 43-101F1. Larry B. Smith, Ch.P.Geo. and William A. Tilley, PE, employees of AMEC, served as Qualified Persons responsible for preparing this report. Larry Smith visited the property 12 and 13 January 2005, and reviewed pertinent aspects of geology, exploration data, geological models, land status, infrastructure and mine designs. Larry Smith also reviewed additional documentation for geological models, exploration databases, resource estimates and reserve estimates at Placer Dome offices in Santiago on 14 to 20 January 2005. The results of this review, along with reviews of the mine designs, metallurgy, process designs, environmental studies, capital cost estimates, operating cost estimates and economic analysis were summarized in the 2005 Technical Report. No exploration or site work has occurred since that site visit.

William Tilley visited MQes offices in San Mateo from 05 to 09 June 2006, along with Jerry Jergensen (Associate Metallurgist) and Mark Hertel (AMEC Geololgist). All information was reviewed in sufficient detail to ensure that mineral resource and reserve estimates in the MQes Project Development Appraisal Studies (May 2006) comply with NI 43-101.

Unless stated otherwise, all quantities are in metric units and currencies are expressed in constant 2006 US dollars.

1.2 Project Description

The Cerro Casale project is currently envisioned as a conventional open pit, which produces nominally 150,000 t/d from this gold-copper porphyry deposit over a 17-year mine life. Processing facilities include a 75,000 t/d cyanide heap leach facility for oxide ores and a 150,000 t/d semi-autogenous grinding (SAG) mill and flotation concentrator for sulphide and mixed ores. Doré bars will be produced on site from leachate recovered from the heap and flotation cleaner tails leach circuits. Sulphide copper concentrates will be pumped to the port at Punta Padrones near Caldera via a 230 km pipeline, and shipped to smelting and refining facilities. Water for mine, mill and camp facilities will be pumped from well fields 120 km northeast of the project. Total mine life will be 17 years.

1.3 Project Location and Climate

The Cerro Casale deposit is located in Region Three of northern Chile. The city of Copiapo is 145 km to the northwest. The approximate geographic coordinates of the site are 27° 47' S and 69° 17' W. The international border separating Chile and Argentina is approximately 20 km to the east. The deposit is located in an area of major relief, with local variations in topography ranging from 3700 to 5800 m in elevation.

The climate is typical for the northern Chilean Andes. Precipitation is generally limited to snowfall in April through September and rain is rare. Daytime temperatures in summer months get up to 23°C, with night-time lows of 5°C. Daytime temperature in winter is around freezing, with night-time temperatures dropping to -15°C.

Vegetation is sparse and generally restricted to small plants, mostly along streambeds and river courses.

Wildlife includes guanaco, vicuña, foxes, rabbits, ground squirrels, hawks, condors, and small reptiles.

The terrain surrounding the Cerro Casale deposit is adequate for construction of administration, camp, and mine facilities, as well as mill, concentrator, tailings and waste rock disposal facilities.

The project is approximately 180 km by road from Copiapo. The initial 25 km is paved highway leading south from Copiapo. After this, a 155 km gravel road winds its way through the Andes Mountains to site. Total driving time from Copiapo to site is about 3 hours.

Copiapo is served by a national airport with daily flights from Santiago. The city has most major services and utilities and serves as a regional centre for this part of Chile. The population of Copiapo is approximately 120,000 in habitants.

1.4 Project Ownership, Mineral Rights, and Water Rights

The Cerro Casale Project is owned by CMC, a contractual mining company formed under the laws of the Republic of Chile. The share capital of CMC is owned by Arizona Star 51.0% and Bema Gold Corporation (Bema) 49.0%. The relationship of the CMC shareholders is governed by a Letter Agreement, between Arizona Star and Bema, dated June 19, 2006. The General Manager of the project is Bema.

CMC owns 30 claim groups containing 4,105 patented mining claims and totalling 19,955 hectares. Some of these claims partially overlap each other, reducing the actual ground covered by all patented mining claims to an area of 19,520 ha. All mineral rights are protected according to Chilean law, by payment of a mining patent.

Water exploration concessions are held in three areas: Piedra Pomez, Pedernales and Cerro Casale. Piedra Pomez and Pedernales are located 121 km and 210 km, respectively, north of Cerro Casale.

CMC holds permits for 17 wells drilled at Piedra Pomez with a total yield of 1,237.62 L/s. This area is expected to be the principal source of water for the Cerro Casale project.

There are no existing impediments to obtaining easements for rights of way for access roads, water pipelines or concentrate pipelines.

Minera Anglo American Chile Limitada and its affiliates are owed a royalty from production from the Cachito and Nevado mining concessions, which cover all of the Cerro Casale deposit. The royalty is capped at US$3.0 million and varies from 1.0% to 3.0% Net Smelter Return based on the gold price ($425 to $600/oz, respectively). The royalty is Bema's responsibility.

The Purchase and Sales agreement with Barrick Gold Corporation (Barrick) requires two payments totaling $80 million at the time a construction decision is made. The entire $80 million is included in AMEC's sensitivity analyses as an acquisition cost to be paid by Bema and Arizona Star at the construction decision date, as opposed to a royalty to be paid by CMC.

1.5 Permitting and Environmental Studies

1.5.1 Environmental Studies and Environmental Impact Study Approval

On-going environmental studies for the Cerro Casale Project were initiated by CMC in 1998. The scope of these studies includes baseline assessments of the main environmental components comprised of physical (surface and groundwater quality, hydrology, hydrogeology, soil, air, meteorology, etc.), biological (vegetation and fauna), cultural (archaeological), and human resources. Engineering assessments, impact evaluations, and development of environmental management plans also form part of environmental studies developed for the project. The study area covered the location of all project components including the proposed water supply well field located in the Piedra Pomez sector, the water pipeline from Piedra Pomez to Cerro Casale, mine site components (open pit, waste rock dump, tailings impoundment, support infrastructure and camp) in the Cerro Casale sector, the concentrate pipeline from Cerro Casale to the proposed port site at Punta Padrones and the proposed port site itself.

These studies led to the preparation of the Environmental Impact Study (EIS) presented to the Government of Chile's responsible authority, COREMA, on 12 March 2001. Following a documented review process, approval for this EIS was granted on 1 February 2002. Through this approval the project has secured an important environmental authorization.

Based on AMEC's review of the project, five items have been identified as potential environmental exposures that will require more study as the project advances. These include:

1. Environmental Approval of Power Supply Infrastructure. The future supplier of electrical power will need to obtain environmental permits for construction of power lines. It is reasonable to expect that administrative approval of power supply infrastructure will be granted.
2. Environmental Approval of Port Facilities. Compañía Minera Candelaria will need to obtain permits for CMA to build additional port facilities for concentrate shipping. It is reasonable to expect that CMC will negotiate terms for use of the port and that the necessary permits for construction of CMA facilities will be granted by the Chilean government.
3. Acid Rock Drainage (ARD) potential. There is still uncertainty regarding if mine wastes will produce ARD. The potential for elevated concentrations of base metals such as copper and zinc is yet to be determined. ARD assessment work to date has shown that most of the sulphur occurs as sulphate minerals which readily dissolve in water, and could potentially result in drainage waters that carry over 1,000 mg/L of sulphate. Preliminary models of waste rock water infiltration, however, show that there will be no net infiltration in periods with average annual precipitation and low (10 mm/a to 15 mm/a) infiltration in years with higher than average precipitation. ARD potential deserves additional study.
4. Impacts on surrounding water systems from water take operations conducted in the Piedra Pomez well field. Permits for use of ground water in the Piedra Pomez basin have been granted by the DGA. Groundwater exploration programs carried out by Placer Dome contractors have identified the Piedra Pomez basin as an endorreic system, or closed topographic and hydromorphic basin, based on geochemical studies. The geology of the basin is such that the basin may not be closed

geohydrologically. Additional work may be warranted to confirm the lack of a hydrological connection with surrounding surface water systems.

5. Downstream impacts from operation of tailing impoundment and waste rock dump facilities. The tailings impoundment is based on conceptual designs and further study of the potential of seepage from the impoundment should be carried out in the future. The potential downstream impact of ARD should be revisited once more information regarding ARD potential is developed.

1.5.2 Additional Environmental Permits and Approvals

The next step in relation to the environmental process will be to obtain sectorial permits from the various agencies (refer to Chapter 4 for detail) that have authority over environmental resources and construction, operation and closure of project infrastructure.

1.6 Geology

The Cerro Casale gold-copper deposit is located in the Aldebarán subdistrict of the Maricunga Volcanic Belt. The Maricunga belt is made up of a series of coalescing composite, Miocene andesitic to rhyolitic volcanic centres that extend for 200 km along the western crest of the Andes. The volcanic rocks are host to multiple epithermal gold and porphyry-hosted gold-copper deposits, including Cerro Casale, Refugio, Marte, and La Copia, as well as numerous other smaller mineral prospects. The volcanic rocks overly older sedimentary and volcanic rocks of Mesozoic and Paleozoic age.

Reverse faults parallel to the axis of the Andes have uplifted hypabyssal intrusive rocks beneath the extrusive volcanics, exposing porphyry-hosted gold-copper deposits in the Aldebarán area such as Cerro Casale, Eva, Jotabeche, Estrella, and Anfiteatro (Figure 7-1). Composite volcanic centres are still preserved in the immediate Cerro Casale area at Volcan Jotabeche and Cerro Cadillal.

Extensive hydrothermal alteration consisting of quartz-feldspar veinlet stockworks, biotite-potassium feldspar, quartz-sericite, and chlorite occurs in these intrusive centres. Gold-copper mineralization is principally associated with intense quartz-sulphide stockworks, potassic, and phylliic alteration.

1.7 Mineralization and Alteration

Gold-copper mineralization occurs in quartz-sulphide and quartz-magnetite-specularite veinlet stockworks developed in the dioritic to granodioritic intrusives and adjacent volcanic wall rocks. Stockworks are most common in two dioritic intrusive phases, particularly where intrusive and hydrothermal breccias are developed. Mineralization extends at least 1,450 m vertically and 850 m along strike. The strike of mineralization follows WNW (310°)

fault and fracture zones. The main zone of mineralization pinches and swells from 250 m to 700 m along strike and down dip steeply to the southwest. The highest-grade mineralization is coincident with well developed quartz-sulphide stockworks in strongly potassic-altered intrusive rocks.

Oxidation resulting from weathering and/or high oxygen activity in the last phase of hydrothermal alteration overprints sulphide mineralization in the upper portion of the Cerro Casale deposit. Oxidation locally extends deeply along fault zones or within steeply dipping breccia bodies. Oxidation generally goes no deeper than 15 m where vertical structures are absent. Oxide is present in linear oxidation zones as deep as 300 m along major fault and fracture zones, or as pendants along the intersection of multiple fault zones.

1.8 Drilling Programs

Reverse-circulation (RC) and core drilling was performed in multiple campaigns since 1989. Anglo American drilled two RC holes in 1989. Arizona Star and Bema drilled a large number of RC and core holes between 1991 and 1997. Placer Dome Latin America drilled additional confirmation, infill, and geotechnical core holes in 1998 and 1999.

A total of 224 RC and 124 core holes totaling 122,747 m support the resource estimate for Cerro Casale. RC drilling was used principally to test the shallow oxide portion of the deposit on the north side of Cerro Casale and to pre-collar deeper core holes. RC holes have a range in depth from 23 to 414 m and a mode or “most frequent” depth of 100 m. The average RC hole depth is 193 m.

Core drilling was used to test mineralization generally below 200 m. Core holes are from 30 m to 1,473 m deep. Drilling tools produced NC (61 mm), HQ (61 mm), NQ (45 mm) and HX (63 mm) cores. Core recovery is poorly documented but appears to have exceeded 95%.

Most RC and core holes were drilled from the south to north inclined at -60 to -70° to intersect the steeply south-dipping stockwork zones at the largest possible angle. Drill hole spacing varies with depth. Drill hole spacing in shallow oxide mineralization is approximately 45 m. Average drill spacing in the core of the deposit in the interval between 3,700 m and 4,000 m is about 75 m. Drill spacing increases with depth as the number holes decrease and holes deviate apart. Average spacing at the base of the ultimate reserve pit is about 100 m.

Drilling equipment and procedures conform to industry standard practices and have produced information suitable to support resource estimates. Sample recovery, to the extent documented, was acceptable. Sampling of core and RC cuttings was done in accordance with standard industry practices. Collar surveying was of suitable accuracy to ensure reliable location of drill holes relative to the mine grid and other drill holes. Downhole surveys of RC and core holes are not complete and locally downgrade the confidence in the position of individual intercepts of deep mineralization. Holes not surveyed are dominated by RC holes testing oxide mineralization less than 200 m deep.

Logging of RC drill cuttings and core followed procedures suitable for recording lithology, alteration, and mineralization in a porphyry deposit. AMEC found the quality of logging to be generally professional and interpretations of lithology and stockwork veining intensity to honor original logs. Geological data and interpretations are suitable to support resource estimates.

1.9 Sample Preparation and Assaying

Sample preparation and assay protocols generally met industry standard practices for gold and copper, although the 150 g split for pulverization in 1991 through 1994 is substandard for gold analyses and resulted in poorer precision compared to subsequent years.

Gold was determined on a one assay-ton aliquot (29.116 g) by fire assay with either a gravimetric or atomic absorption finish. Copper and silver were obtained from a 2 g sample aliquot by atomic absorption after an aqua regia digestion. Assay methods conform to industry standard practices.

1.10 Assay Quality Assurance and Quality Control (QA/QC)

Assay QA/QC protocols were observed throughout all drilling campaigns, with blind standard reference materials (SRMs), blanks and duplicates being inserted into the sample series since the inception of CMA's RC drill programs in 1993. Monitor Geochemical Laboratories used internal quality control procedures for assays in 1991 through 1994.

MRDI (1994) reviewed QA/QC results in detail for 1991 to 1994 and again (1997a) for core and RC holes drilled in 1995 and 1996. Overall, results indicated that sampling, preparation, and analytical procedures were adequate for obtaining reproducible (±20%) results for Au and Cu.

Smee and Associates (1997) evaluated QA/QC data for RC and core assays in the 1996 and 1997 drilling programs. SRM performance and assays of blanks, duplicate, and checks show acceptable analytical accuracy and precision.

AMEC independently evaluated QA/QC data for 1998 and 1999 drilling campaigns. Assays of SRMs show suitable accuracy. Assays of pulp duplicates indicate a precision for gold of ±19% and ±6% for copper at the 90^{th} percentile, which is marginally acceptable for gold. Assays of SRMs in 1999 show erratic patterns, but pulp duplicates indicate a preparation and assay precision for gold and copper the same as 1998. Analyses of blanks show contamination of up to 0.1 g/t Au during sample preparation for batches 135 to 234. These are mostly for holes in prospects other than Cerro Casale, but do include assays for Cerro Casale core hole CCD111 and geotechnical holes 99GT003-006. Au grades above the 0.4 g/t internal cutoff are present in holes 99GT003, 99GT006 and CCD111. Coarse reject material should be reassayed for these holes prior to the next resource estimate update.

AMEC reviewed all previous analyses of QA/QC data by MRDI and Smee and Associates and agrees with their conclusions. With the exception of some remedial work required for holes CCD111 and geotechnical holes 99GT003 and 99GT006 (representing a small percentage of resource blocks), assays are of sufficient accuracy and precision to support resource estimates.

1.11 Density

Bulk density values for ore and waste units are based on 877 measurements made on core samples in 1995 and 1996 core drilling campaign by EC Rowe and Associates (MRDI 1977a), in 1996 and 1997 by Compañía Minera Aldebarán (CMA) personnel, and in 1998 by Placer Dome. Bulk densities are assigned by a combination of lithology, stockwork intensity, and degree of oxidation. Methods conform to industry standard practices and are suitable for estimates of tonnage.

1.12 Data Verification

Geological, geotechnical and analytical information were developed over a period of multiple exploration programs between 1991 and 1999, involving Bema Gold, CMA, MRDI, and Placer Dome staff. Entry of information into databases utilized a variety of techniques and procedures to check the integrity of the data entered. With the exception of one period of drilling, assays were received electronically from the laboratories and imported directly into drill hole database spreadsheets.

MRDI (1997a) audited 5% of entries for geological attributes and assays against original logs and certificates for the 1991 to early 1996 drilling campaigns and found an error rate of 0.2%. MRDI (1997b) again audited the database for 1996 and 1997 drilling and found an error rate of 0.294%. AMEC audited all of 1998 and 1999 drilling data from Placer Dome and found no errors for assays and lithology for 1558 entries (4.5%).

The assay and geological databases are suitable to support resource estimates.

AMEC did not independently sample drill core and obtain commercial assays of check samples. This was not considered to be necessary given the extent of historical blind QA/QC undertaken by CMA and Placer Dome (see Section 13.3 of this report) and the level of independent auditing of sampling and assaying by MRDI in 1994 through 1997.

1.13 Geological Interpretations

AMEC reviewed cross section and plan interpretations of lithology, stockwork intensity, oxidation, and potassic alteration and found these to conform reasonably to original logged information. Some smoothing was practiced to produce outlines suitable to use in resource estimates. Interpretations are reasonable and in concept are consistent with porphyry gold-copper deposits.

1.14 Metallurgical Processing

The mineral reserves of the Cerro Casale Project consist of copper and gold mineralization in roughly equal economic quantities. The billion tonne resource includes at least eight major recognized rock types. Average metal grades range from 0.12% to 0.40% copper and from 0.4 grams up to 0.8 grams per tonne of gold. A small zone of high grade mineralization that contains 1.12% copper and 4.1 grams per tonne is also reported. The ores are relatively hard and moderately fine grinds are necessary to achieve adequate liberation of the economic minerals.

The metallurgical evaluation of the ore characteristics by Bema and Placer Dome Technical Services (PDTS) were conducted over a period of three years (1997 to 1999), culminating with a series of batch flotation and cyanidation tests in late 1999. The outcome of this program was reported by G&T Metallurgical Services Ltd. of Kamloops (G&T) in January 2000.

In early 2000, PDTS prepared a feasibility study for Cerro Casale, which they later updated in March 2004 and again in mid-2005. Bema has also contributed to this work, in particular the commissioning of several crushing and grinding studies. This work, which includes reviews of flotation test work and gold leaching investigations, is presented in a report by MQes in May 2006.

AMEC has reviewed the salient reports and database summaries used to evaluate the metallurgical performance and the economics of the proposed processes. The processes and equipment selections are considered to be appropriately developed and reasonable.

1.15 Metallurgical Database

There is a comprehensive feasibility-level database, which supports the technical and economic evaluations completed to date. Metallurgical test work categorizes ore types on the basis of metallurgical characteristics for comminution, optimal grind size, flotation response, cyanidation of tails (for gold), and trace element content. The principal document is the original feasibility study prepared for the project by PDTS.

PDTS interpreted the test information and prepared a design basis for the project including design criteria, conceptual process flowsheets, major equipment selections, and conceptual-level plan and elevation drawings. An equipment-factored capital cost estimate was developed that reflected Placer's extensive experience in developing both gold and copper mining and processing operations. An operating cost estimate, using PDTS internal cost data, was also prepared.

1.16 Metallurgical Recoveries

Metallurgical recovery equations for gold and copper were developed for eight ore types. There was good agreement between the PDTS recovery models and actual locked cycle test results. Bema and MQes reviewed the results of the 2005 test work and the trends in grade and recovery from all previous work and calculated recovery targets for the project as 74.7% for gold and 86.4% for copper. These recoveries are considered appropriate for feasibility level economic reviews. Although AMEC considers these adjustments to expected recoveries to be reasonable, confirmation through follow-up test work is recommended.

1.17 Scope of Facilities

Metallurgical operations will include the following plant facilities and unit operations:

- Primary crushing and coarse ore stockpile
- Two-line SABC (semi-autogenous, ball mill, crusher) grinding circuit
- Flotation, regrinding, and concentrate cleaning and upgrading circuits
- Concentrate handling unit processes (thickening, slurry transport, filter plant)
- Cleaner tailing leaching and carbon-in-pulp (CIP) gold recovery circuit
- Gold refinery
- Cyanide destruction circuit
- Dump leaching pad and gold recovery plant

The metallurgical plant will include a concentrator, flotation tailings leaching plant, concentrate pipeline, and necessary ancillaries and infrastructure. Concentrator operations will include two lines of semi-autogenous grinding mills, large "tank style" flotation cells, vertical stirred ball mills for regrinding, conventional thickeners for concentrates, and high-rate thickeners for mill tailings. Operations will also include heap leaching of oxide ores and tank leaching of cleaner flotation tailings. Each leaching operation will have a dedicated carbon adsorption and elution plant for gold recovery.

1.18 Throughput Capacity

The following general project criteria provide the base case for the Cerro Casale Project metallurgical plant operations:

- Run-of-Mine Crushing Rate, Operating 8,900 t/h
- Coarse Ore Stockpile Capacity, Live Storage 135,000 t
- Grinding Rate, Nominal Daily Average 150,000 t/d
- Grinding Rate, Operating 162,500 t/d
- Average Grinding Work Index, Bond 15.5 kWh/t
- Primary Grind, P80 microns 150 µm
- Rougher Flotation Retention Time 30 min
- Cleaner Tailing Leach Retention Time 24 h
- Valley Fill Run-of-Mine Dump Leaching 75,000 t/d

In confirming the appropriateness of these criteria, AMEC reviewed the test data, assumptions, and principles applied to the sizing and selection of the major process equipment including crushing, grinding, flotation, solid-liquid separation, and gold leaching and recovery operations.

Process water and slurry released from the cyanidation processes will be treated by the well-established Inco/SO_2 cyanide destruction process. The required sulfur dioxide (SO_2) will be generated with an elemental sulphur burner.

A substantial amount of comminution test work has been performed. AMEC considers this work to be adequate but with cautions that the use of small core for drop tests may have upwardly biased apparent grinding requirements. Several grinding reviews were commissioned by Bema and are summarized in the report by MQes, May 2006. The report concludes that a two-line grinding plant is technically and economically feasible. AMEC also reviewed the analyses and concurs. However, in this regard, AMEC emphasizes the recommendation to conduct drop tests on larger core in order to further confirm this view.

AMEC also considers that a grind target of 80% passing 150 microns will provide adequate, and optimized, recoveries of gold and copper. This grind target is appropriate relative to present metal prices and the cost of energy, mill liners, and grinding media.

While the definition of the Cerro Casale Project continues to evolve, there is no new technical information that materially alters the validity of any previous work. AMEC considers that the project criteria, processes, and design concepts are reasonable and reflect typical mineral processing plant design and application practices.

1.19 Mineral Resource and Mineral Reserve Estimates

1.19.1 Mineral Resource and Mineral Reserve Statements

Mineral Resources and Mineral Reserves are supported by appropriate exploration data, metallurgical tests, mine designs, and production plans that have been developed with generally accepted methods. Capital costs are supported with mine, infrastructure, pipeline, port, water supply, and ancillary facilities designs at a feasibility study level. Processing facility designs for the original mill-only operation were prepared at feasibility level. Modifications for a combined heap leach and mill option include designs that are at a scoping to prefeasibility level. Operating costs are generally reasonable and supported by sufficient detail.

Mineral Resources and Mineral Reserve estimates comply with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (December 11, 2005) and Canadian National Instrument 43-101 of the Canadian Securities Administrators (December 30, 2005).

1.19.2 Mineral Resource Estimation Procedures

The mineral resource estimates in the 2000 Feasibility Study were calculated under the direction of Marc Jutras, P.Eng. of Placer Dome. The estimates, done in 1999, were made from 3-dimensional block models utilizing Placer Dome's in-house mine planning software (OP). Cell size was 15 m east x 15 m north x 17 m high. Assays were composited into 2 m down-hole composites.

Based on field observations and initial review of the completed geologic models, PDTS concluded that the Cerro Casale gold model would be best represented by a combined lithologic-stockwork intensity model, whereas the copper model should be a combination of lithology-oxidation level-stockwork intensity parameters. AMEC concurs with this philosophy for development of geologic models or domains for use in grade interpolation at Cerro Casale.

PDTS chose a "semi-soft" philosophy to reflect the transitional nature commonly found between stockwork intensity domains of the same lithology. The Catalina Breccia, due to its distinctly higher grades, was treated as its own interpolation domain with hard boundaries to adjacent domains with respect to gold and copper. Also the oxide and mixed unit (C01) contact was treated as a hard boundary with respect to copper. AMEC concurs with this philosophy.

Capping thresholds for extreme grades of copper and gold were determined using histograms, CDF plots, and decile analysis. Generally, the distributions do not indicate a problem with extreme grades for copper nor gold (for most domains). Selected capping levels remove about 0.5% of metal. Notable exceptions are G03 for gold, which lost 4% metal, and the high-grade Catalina Breccia domain in which 3% Au and 2% Cu metal were cut. The capped grades were applied to composited assays.

Modeling for gold and copper grades consisted of grade interpolation by ordinary kriging (OK). Only capped grades were interpolated. Nearest-neighbour (NN) grades were also interpolated for validation purposes. The radii of the search ellipsoids were oriented to correspond to the variogram directions and second range distances. Block discretization was 3 x 3 x 3.

A two pass approach was instituted each for gold and copper grade interpolation. The first and main interpolation was set-up so that a single hole could place a grade estimate in a block sparsely drilled regions yet multiple holes would be used in areas of denser drilling. Blocks needed a minimum of 6 composites in order for a block to receive an estimated grade. Maximum composite limits were set to 20. Because usage of data from multiple drill holes was not forced during the interpolation runs, AMEC and Placer Dome checked the model in areas likely to be Measured (i.e., areas of higher density drilling). Almost all of these blocks used the maximum number of composites, which meant, that because of the search ellipsoids used, multiple holes must have been used.

A second pass, mimicking all parameters of the first, was run strictly for Inferred mineral resources and used 1.5 times the first pass search ellipse size.

Bulk density values were assigned into the resource model by means of the copper domains. The assigned values were: 2.40 (C01 domain), 2.65 (C02, C03, C04 and C05 domains), 2.58 (Catalina Breccia or C06 domain), and 2.61 (C15 or undefined domain). These values are supported by appropriate density measurements.

AMEC validated PDTS resource estimates using inspection of estimation run files, inspection of block grade sections and plans, cross validation using change of support, and inspection for local biases using nearest-neighbor estimates on spatial swaths through the deposit. These checks showed no biases or local artifacts due to the estimation procedures.

1.19.3 Resource Classification

The mineral resources of the Cerro Casale project were classified into Measured, Indicated, and Inferred mineral resources by PDTS. Parameters were chosen based on the gold variogram models. Measured Mineral Resources were set by a search ellipse defined by the first ranges of the variogram; Indicated Mineral Resources used a search ellipse defined by the second variogram ranges; and Inferred Mineral Resources were set using a search ellipse that was 1.5 times the second ranges of the respective variogram models. Only blocks that contained interpolated gold values were used in the Inferred category.

Inspection of the model and drill hole data on plans and sections combined with spatial statistical work and validation results done by PDTS and reviewed by AMEC, support this classification scheme. AMEC recommends using multiple holes located within the respective search ellipses to estimate Measured and Indicated mineral resources, rather than the current indirect method. Nonetheless, AMEC finds that the Cerro Casale mineral resources were estimated and categorized using logic consistent with the CIM definitions referred to in NI 43-101.

1.19.4 Mineral Reserves

Mineral Reserves are calculated using metal prices of $450/oz gold, $1.50/lb copper, a total processing cost of $6.29/t for mill ore and $2.30/t for heap leaching. Mill processing recovers copper and gold, whereas oxide ore heap leaching recovers gold only. AMEC notes that the copper price used is 20 to 36% higher than the long-term (ten-year) copper prices used for reserves by AMEC and most metal price forecasters. If a long-term copper price of $1.50/lb is not achieved this could materially impact the project.

Mill ore economic cutoff grades vary to suit the different ore types and their related recoveries. Gold economic cutoff grades range from 0.52 to 0.70 g/t. Copper economic cutoff grades range from 0.22 to 0.23% copper.

Heap leach oxide economic cutoff grade is 0.25 g/t gold with only soluble copper grades less than or equal to 0.10 % copper considered as heap leach feed.

Cerro Casale Mineral Reserves are summarized in Table 1-1.

Table 1-1: Mineral Reserves (MQes, 24 June 2006)

		Grades		Contained Metal	
Mineral Reserve Category	**Tonnage (Mt)**	**Gold (g/t)**	**Copper (%)**	**Gold (K oz)**	**Copper (M lb)**
Proven	205	0.71	0.24	4,706	1,099
Probable	830	0.68	0.26	18,228	4,706
Proven + Probable	**1,035**	**0.69**	**0.25**	**22,934**	**5,805**

Notes: 1. US$450/oz Au and US$1.50/lb Cu prices used. **2.** Metallurgical recovery equations are noted in Table 16-3 of this report. **3.** The life-of-mine waste-to-ore strip ratio is 2.9:1. **4.** Summation errors are due to rounding.

This reserve has a life-of-mine waste-to-ore strip ratio of 2.9:1.

Mine designs and production planning is suitable to support reserve estimates and are compliant with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resource and Mineral Reserves (2005) and Canadian National Instrument 43-101 (2005) of the Canadian Securities Administrators. Sensitivities to variations in metal prices, operating costs and capital costs have been assessed in economic analyses.

1.19.5 Mineral Resources

The Cerro Casale Mineral Resources include material within an optimistic ultimate pit shell, which was developed by MQes using a Lerchs-Grossman algorithm and the following parameters:

- Gold price – $550/oz
- Copper prices – $1.75/lb
- Mining cost – $0.80/t mined
- Stockpile re-handling cost – $0.29/t re-handled
- Processing cost – $3.31/t milled
- Heap leach cost – $1.85/t leached
- G&A cost – $0.47/t milled.

The current Mineral Resources for Cerro Casale are summarized in Table 1-2. Mineral resources are exclusive of mineral reserves. The current mineral resource estimate is compliant with Canadian Institute of Mining, Metallurgy, and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (2005) and Canadian National Instrument 43-101.

Table 1-2: Cerro Casale Mineral Resources (MQes, 24 June 2006)

		Grades		Contained Metal	
Mineral Resource Category	**Tonnage (Mt)**	**Gold (g/t)**	**Copper (%)**	**Gold (K oz)**	**Copper (M lb)**
Measured	34	0.40	0.22	436	164
Indicated	347	0.40	0.24	4,460	1,835
Measured + Indicated	**381**	**0.40**	**0.24**	**4,896**	**1,835**
Inferred	301	0.35	0.25	3,385	1,657

Notes: 1. Mineral Resources are defined with a Lerchs-Grossman pit design based on metal prices of $550/oz Au and $1.75/lb Cu, and average G&A costs of $0.47/t milled, mining costs of $0.80/t mined, stockpile re-handling costs of $0.29/t re-handled, heap leach costs of $1.85/t leached, and plant operating costs of $3.31/t milled. **2.** Mineral Resources are exclusive of Mineral Reserves. **3.** Summation errors are due to rounding.

1.20 Mining Designs and Production Plans

Mining of the Cerro Casale deposit will be conducted by conventional open pit methods. The mine plan features mining and processing of 117.8 Mt of oxide ore by heap leaching for gold, 917.6 Mt of sulphide ore by milling for gold and copper, and 3,005 Mt of waste. The mine life is comprised of 2 pre-production years and 17 production years. Oxide ore is processed at approximately 75,000 t/d and sulphide ore is milled at approximately 150,000 t/d. The ultimate pit will measure over 2,600 m from rim to rim and the highwall will have a vertical extent of over 1,200 m, ranking the proposed final pit wall among the worlds highest.

The primary crusher is located 500 m south of the ultimate pit limit. Waste dumps and low-grade stockpiles are located within 500 m of the pit entrance. The Río Nevado valley is used to store waste rock. The northern edge of the waste rock dump forms the buttress for the tailings dam. The dumps and stockpiles are built from the 4,087 m pit entrance elevation from the onset of mining.

Mine plans were developed using Howard Steidtmann's proprietary 'Pit Optimization Package' or 'POP!' software. AMEC considers this mine planning software to be robust, accepted by the mining industry, and appropriate for assessing the mining potential of the Cerro Casale deposit. AMEC checked the MQes results for both raw cone generation and scheduling within the ultimate pit and phases using NPV Scheduler, and obtained similar reserve estimates and production schedules.

Block values are calculated using costs and recoveries outlined elsewhere in this report.

Stockpiling of low grade sulphide material is used as an optimization strategy allowing higher grade mill feed to be processed earlier in the mine life. Mill ore entering the stockpile must also cover a re-handle cost of $0.294/t or it will not be stockpiled.

AMEC has valued blocks in NPV scheduler and produced a cone giving similar oxide, mill, and waste tons as reported by MQes. AMEC is confident that the blocks have been valued using the economic parameters supplied by MQes and presented in this report.

Only Measured and Indicated Resources are treated as ore. Inferred Resources are treated as waste in the Profit Model.

AMEC reviewed the economic modelling methodology and parameters applied. They are considered to meet standard practices and appropriate for this deposit. A spreadsheet model was built to replicate the Profit Model calculation and used to check selected block values from different process groups and spatial areas within the ultimate pit. The spreadsheet calculated values corroborated the Profit Model values.

1.21 Operating Costs

Unit operating costs, updated in June 2006 are shown in Table 1-3.

Table 1-3: Unit Operating Costs

Area	Cost ($/t)	
Mining	0.80	/t ore treated (oxide, mixed & sulphide)
Mining	0.29	/t stockpile re-handled
Heap Leaching	1.85	/t ore leached (oxide)
Milling	3.31	/t ore milled (mixed and sulphide)
General & Administrative	0.47	/t ore treated (oxide, mixed & sulphide)
Offsite Costs (concentrate)	1.89	/t ore milled (mixed & sulphide)
Total	**3.12**	**/t leached**
Total	**6.47**	**/t milled**
Total	**6.76**	**/t re-handled and milled**

Notes: **1.** Life of mine averages. **2.** Unit costs exclude waste mining costs. **3**. Total re-handle and mill cost of $6.76 applies to only the stockpiled tonnes.

1.21.1 Mine Operating Costs

The open pit operating costs have been estimated on a yearly basis by determining major and support equipment requirements, including supplies, consumables, and manpower requirements. Cost information was derived from manufacturer's information and extrapolated from existing Placer Dome operations in 2000.

Two key areas of concern in the mine operating costs were fuel and tire costs.

AMEC investigated the tire costs and found that the prices used in the cost model are equivalent to the mean of two recent quotations solicited for similar projects, and are therefore reasonable.

The fuel price in the MQes economic model is $0.50/l, which is lower than the long term prices expected for a remote job site. However, given the uncertainty in long term fuel prices and AMEC recommends evaluating sensitivity to fuel price.

1.21.2 Processing Plant and Heap Operating Costs

Processing costs include:

- primary crushing and coarse ore conveying
- concentrator and thickening for tailings
- concentrate pipeline
- concentrate filtration and load out
- leach, elution and gold refining
- water supply systems, water reclaim and tailings
- camp and road maintenance, water wells.

Labor and consumable costs were revised in the June 2006 appraisals by MQes. The overall processing costs were revised to $3.31/t ore processed. Heap costs are estimated to be $1.85/t leached.

AMEC believes the processing cost estimates underestimate costs associated with maintenance spares and overestimate costs for grinding media and liners, but the resulting changes are offsetting.

1.21.3 General and Administrative

General and administrative (G&A) operating costs include personnel, accounting, warehousing, transport of employees, human resources, insurance, and head-office allocations. Cerro Casale G&A cost estimates are reasonable.

1.22 Capital Costs

Total project capital costs are displayed in Table 1-5.

Table 1-5: Total Project Capital Costs (MQes, 2006)

Area	Cost ($ million)
Pre-stripping	0.0
Power Line	35.7
Heap Leach	90.1
Mine Fleet	500.3
Process Plant & Water System	1,581.0
Mine Closure	16.0
Total	**2,223.1**

The capital cost estimate is comprised of approximately $1,961 million in pre-production capital and $263 million in sustaining capital.

AMEC reviewed capital costs for mine facilities and infrastructure using current spreadsheets, and process flowsheets and drawings from previous studies. Civil, concrete, steel, and piping drawings were not available. AMEC reviewed the estimating methods used by MQes, and compared the totals against the 2005 cost estimate and similar projects. Emphasis was given to major capital items and unit prices for each.

1.22.1 Direct Costs

Direct costs include civil works in the pre-production stage, mine equipment, pre-production stripping, and construction of mine, process, camp, administration facilities, and general infrastructure. In AMEC's opinion, the direct costs are underestimated by a total of $96.3 million. The bulk of this underestimate is associated with MQes's estimated costs for installed concrete. structural steel, concentrate pipeline, and electrical equipment.

1.22.2 Indirect Costs

Indirect costs such as EPCM services, construction camp, road maintenance, property acquisition, metallurgical testing, insurance, vendor representatives, freight, assay lab spares, spare parts, import duties, owner's costs, and commissioning are, in AMEC's opinion, reasonable. However, AMEC recommends reducing construction equipment rental costs by $2.0 million to account for what appears to be a minor overestimate.

The capital cost estimate is comprised of a combination of scaled and escalated cost estimates from previous studies, some dating back to 1997. AMEC believes the contingency should be increased by $83.5 million to a total of approximately 15% of the total construction cost to account for expenditures we believe will be incurred as the mine and plant are designed and detailed cost estimates are prepared.

In AMEC's opinion, the indirect costs are underestimated by a total of $81.5 million.

1.23 Economic Analysis

Economic analysis of the Cerro Casale project is based upon a discounted cash flow analysis on a pre-tax basis, using Proven and Probable Mineral Reserves and annual production plans as developed by MQes in 2006. Projections for annual revenues and costs are based on data developed for the mine, process plant, capital expenditures and operating costs.

The MQes discounted cash flow analysis indicates that the project offers a positive return. Payback period is 4.9 years. Life–of-mine is 17 years.

The model does not include an allocation for working capital, however, when the economic model is adjusted to include standard estimates for working capital and the other cost increases identified by AMEC< the internal rate of return remains positive.

As with many projects of this type, the Cerro Casale project is most sensitive to changes in metal price and rather less so to changes in operating cost and capital expenditures.

In AMEC's opinion, the level of detail used in the economic analysis is appropriate for a feasibility study.

2.0 INTRODUCTION

Arizona Star commissioned AMEC to prepare an updated Technical Report for the Cerro Casale Project gold-copper project, northern Chile. The scope included reviewing technical and economic aspects of the project prepared by MQes, such as mine plans, processing concepts, cost estimates, and economic parameters, and incorporating the revisions into an updated Technical Report. Resource estimation work and resource models have not changed from that reported in the NI 43-101 Technical Report and Qualified Persons Review prepared by AMEC in June 2005. The 2005 Technical Report and related work determined that the resource estimates were developed in accordance with industry standard practices and that the mineral resource and mineral reserve estimates in the 2000 Feasibility Study and March 2004 Feasibility Study Updates are compliant with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (2000) and National Instrument 43-101 of the Canadian Securities Administrators. The format and content of the previous report and this current report are intended to conform to Form 43-101F1.

2.1 Sources of Information

MQes provided the data used to prepare this report, including the resource block model, cash flow model, and copies of previously published reports.

Aspects of this report summarizing project history and geology were derived from previous studies and 43-101 Technical Reports on the Cerro Casale project.

AMEC did not review any new information specific to Sections 7 through 15, which are presented verbatim from the 2005 Technical Report. No additional work has been done in regards to the geology, exploration, drilling, sampling, assaying, data verifications, resource estimates, environmental conditions and permitting since AMEC's 2005 Technical Report. Other references are listed in Section 22.

2.2 Qualified Persons

Larry B. Smith, R.Geo., Ch.P.Geo, AusIMM and William A. Tilley PE, employees of AMEC, served as Qualified Persons responsible for preparing this report.

Larry Smith visited the property 12 and 13 January 2005 and reviewed pertinent aspects of geology, exploration data, geological models, land status, infrastructure and mine designs, as part of the 2005 Technical Report team. Larry Smith also reviewed additional documentation for geological models, exploration databases, resource estimates and reserve estimates at Placer Dome offices in Santiago on 14 to 20 January 2005. Mr. Smith is the principal Qualified Person for this report, and is responsible for preparing Sections 1, 3, 6 through 16, and 20 through 22. He was assisted in review of metallurgy, changes in processing methods and processing operating costs by Jerry Jergensen, Associate Metallurgist.

Mr. Smith was assisted in review of resource estimates for the 2005 Technical Report by Dr. Stephen Juras, P.Geo. The resource block model used in the most recent work was the same as reviewed by AMEC in 2005. For AMEC's 2005 Technical Report Larry was also assisted in the review of environmental baseline studies, environmental management provisions, closure plans and environmental permits. by Lydia LeTourneau, Environmental Specialist and an employee of AMEC. These matters have not changed since 2005.

William A. Tilley reviewed the mine planning, cost estimating, and financial analysis, with detailed assistance provided by Mark Hertel and Manuel Romero, employees of AMEC, and Simon Handelsman, Associate Financial Analyst. Mr. Tilley is responsible for preparation of Sections 2, 4, 5, and 17 through 19.

AMEC is not an associate or affiliate of Arizona Star, or of any associated company. AMEC's fee for this Technical Report is not dependent in whole or in part on any prior or future engagement or understanding resulting from the conclusions of this report. This fee is in accordance with standard industry fees for work of this nature, and is based solely on the approximate time needed to assess the various data and reach the appropriate conclusions.

2.3 Terms of Reference

Unless stated otherwise, all quantities are in metric units and currencies are expressed in constant 2006 US dollars. This report is written for the entire project; the interests of any particular shareholder must therefore be deduced from the figures presented.

2.4 Units of Measure

2.4.1 Common Units

Above mean sea level	amsl
Ampere	A
Annum (year)	a
Billion years ago	Ga
British thermal unit	Btu
Candela	cd
Centimetre	cm
Cubic centimetre	cm^3
Cubic feet per second	ft^3/s or cfs
Cubic foot	ft^3

Cubic inch	in^3
Cubic metre	m^3
Cubic yard	yd^3
Day	d
Days per week	d/wk
Days per year (annum)	d/a
Dead weight tonnes	DWT
Decibel adjusted	dBa
Decibel	dB
Degree	°
Degrees Celsius	°C
Degrees Fahrenheit	°F
Diameter	ø
Dry metric ton	dmt
Foot	ft
Gallon	gal
Gallons per minute (US)	gpm
Gigajoule	GJ
Gram	g
Grams per litre	g/L
Grams per tonne	g/t
Greater than	>
Hectare (10,000 m^2)	ha
Hertz	Hz
Horsepower	hp
Hour	h (*not* hr)
Hours per day	h/d
Hours per week	h/wk
Hours per year	h/a
Inch	" (symbol, *not* ”)
Joule	J
Joules per kilowatt-hour	J/kWh
Kelvin	K
Kilo (thousand)	k
Kilocalorie	kcal
Kilogram	kg
Kilograms per cubic metre	kg/m^3
Kilograms per hour	kg/h
Kilograms per square metre	kg/m^2
Kilojoule	kJ
Kilometre	km
Kilometers per hour	km/h
Kilonewton	kN
Kilopascal	kPa
Kilovolt	kV
Kilovolt-ampere	kVA

Kilovolts	kV
Kilowatt	kW
Kilowatt hour	kWh
Kilowatt hours per short ton (US)	kWh/st
Kilowatt hours per tonne (metric ton)	kWh/t
Kilowatt hours per year	kWh/a
Kilowatts adjusted for motor efficiency	kWe
Less than	<
Litre	L
Liters per minute	L/m
Megabytes per second	Mb/s
Megapascal	MPa
Megavolt-ampere	MVA
Megawatt	MW
Metre	m
Meters above sea level	masl
Meters per minute	m/min
Meters per second	m/s
Metric ton (tonne)	t
Micrometer (micron)	µm
Microsiemens (electrical)	µs
Miles per hour	mph
Milliamperes	mA
Milligram	mg
Milligrams per litre	mg/L
Milliliter	mL
Millimeter	mm
Million	M
Million tonnes	Mt
Minute (plane angle)	'
Minute (time)	min
Month	mo
Newton	N
Newtons per metre	N/m
Ohm (electrical)	Ω
Ounce	oz
Parts per billion	ppb
Parts per million	ppm
Pascal (newtons per square metre)	Pa
Pascals per second	Pa/s
Percent	%
Percent moisture (relative humidity)	% RH
Phase (electrical)	Ph
Pound(s)	lb
Pounds per square inch	psi
Power factor	pF

Quart	qt
Revolutions per minute	rpm
Second (plane angle)	"
Second (time)	s
Short ton (2,000 lb)	st
Short ton (US)	t
Short tons per day (US)	tpd
Short tons per hour (US)	tph
Short tons per year (US)	tpy
Specific gravity	SG
Square centimetre	cm^2
Square foot	ft^2
Square inch	in^2
Square kilometer	km^2
Square metre	m^2
Thousand tonnes	kt
Tonne (1,000 kg)	t
Tonnes per day	t/d
Tonnes per hour	t/h
Tonnes per year	t/a
Total dissolved solids	TDS
Total suspended solids	TSS
Volt	V
Week	wk
Weight/weight	w/w
Wet metric ton	wmt
Yard	yd
Year (annum)	a

2.4.2 Common Chemical Symbols

Aluminum	Al
Ammonia	NH_3
Antimony	Sb
Arsenic	As
Bismuth	Bi
Cadmium	Cd
Calcium	Ca
Calcium carbonate	$CaCO_3$
Calcium oxide	CaO
Calcium sulphate di-hydrate	$CaSO_4 \cdot 2H_2O$
Carbon	C
Carbon monoxide	CO
Chlorine	Cl
Chromium	Cr

Cobalt	Co
Copper	Cu
Cyanide	CN
Gold	Au
Hydrogen	H
Iron	Fe
Lead	Pb
Magnesium	Mg
Manganese	Mn
Manganese dioxide	MnO_2
Manganous hydroxide	$Mn(OH)_2$
Molybdenum	Mo
Nickel	Ni
Nitrogen	N
Nitrogen oxide compounds	NOx
Oxygen	O_2
Palladium	Pd
Platinum	Pt
Potassium	K
Silver	Ag
Sodium	Na
Sulphur	S
Tin	Sn
Titanium	Ti
Tungsten	W
Uranium	U
Zinc	Zn

3.0 RELIANCE ON OTHER EXPERTS

The results and opinions expressed in this Technical Report are based on AMEC's field observations, discussions with Arizona Star, previous Placer Dome personnel, and MQes personnel, and the geological and technical data listed in the references.

The results and opinions expressed in this report are conditional upon the aforementioned technical and legal information being current, accurate, and complete as of the date of this report, and the understanding that no information has been withheld that would affect the conclusions made herein. AMEC reserves the right to revise this report and conclusions if additional information becomes known to AMEC subsequent to the date of this report. AMEC does not assume responsibility for Arizona Star's actions in distributing this report.

Areas where AMEC has relied on the opinions of other experts include the following:

AMEC did not independently verify the validity of mineral exploration and exploitation licenses and surface agreements. AMEC relied upon a report by Grasty Quintana & Cia (1997) regarding legal title of the mining property, water rights, surface permits, environmental permits and non-environmental permits. Grasty Quintana & Cia are an independent legal firm that was commissioned by Placer Dome when they were doing due diligence on CMC. These reports indicate that all exploration and exploitation concessions, environmental permits and well field permits are secure and not under legal challenge. There have been no material changes in this area since 1997.

The main technical documents consulted for the review of environmental matters include:

- the Environmental Impact Study prepared by CMC, dated December 2000 and associated baseline studies prepared by SENES Chile S.A in 1999 and 2000
- the January 2000 version of Volume 4 of the Aldebarán Project (equivalent to Cerro Casale) prepared by PDTS Limited of Vancouver
- the project's environmental approval "Resolución Exenta No 014" granted by COREMA on 31 January 2002.

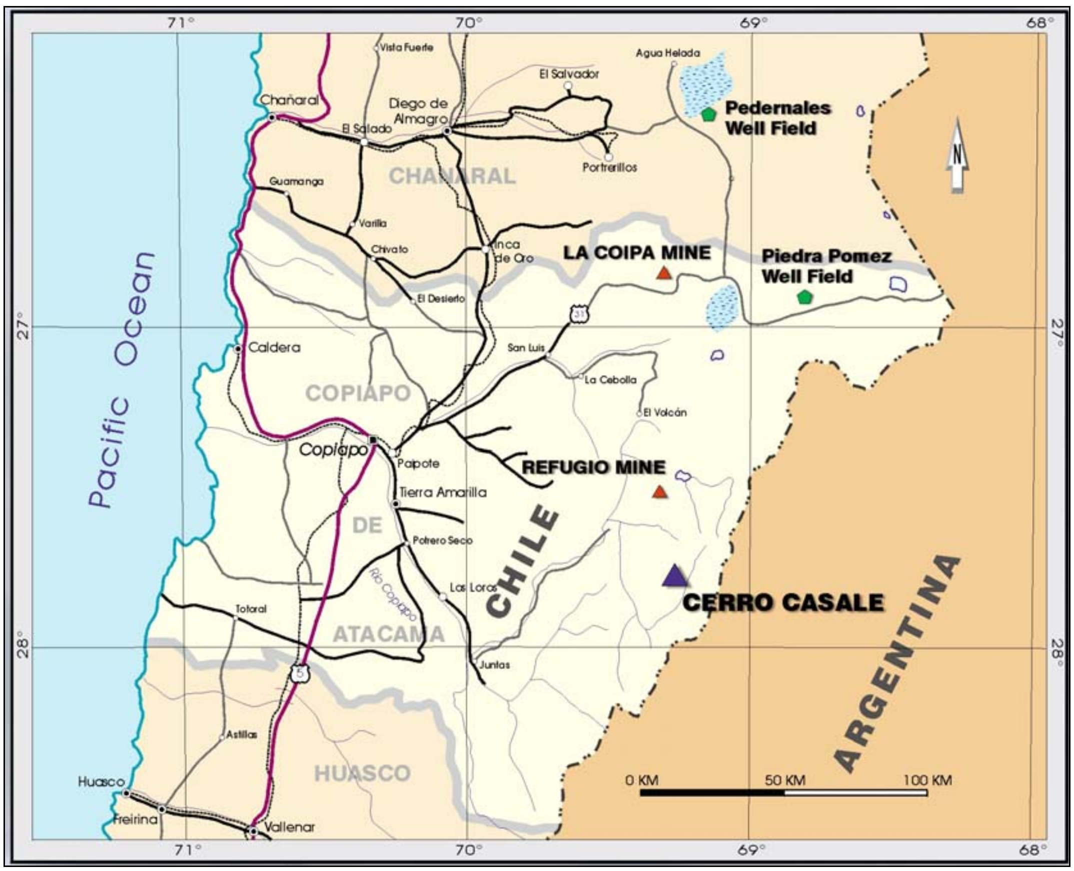
AMEC has not reviewed any specific laboratory test results or detailed information on the potential for Acid Rock Drainage (ARD) as the report from Phase 1 and 2 work on Prediction of Drainage Chemistry prepared by the Minesite Drainage Assessment Group in October 1999 was not available for review. Information on ARD potential contained in this Technical Report is strictly derived from a review of the ARD prediction report's executive summary and an interoffice memorandum prepared by Keith Ferguson of Placer Dome on 27 October 1999.

Legal information on regulatory requirements is extracted from reference material listed in Chapter 21, which includes copies of legislative instruments published by the Government of Chile.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Cerro Casale deposit is located in Region Three of northern Chile. The city of Copiapo is 145 km northwest of the deposit (Figure 4-1). The approximate geographic coordinates of the project are 27° 47' S and 69° 17' W. The international border separating Chile and Argentina is approximately 20 km to the east. The deposit is located in an area of major relief, with local variations in topography ranging from 3700 to 5800 m in elevation. The top of the Cerro Casale deposit is at an elevation of 4450 m.

Figure 4-1: Location of the Cerro Casale Gold-Copper Deposit, Northern Chile



4.1 Project Ownership and Agreements

CMC is a contractual mining company incorporated under the laws of the Republic of Chile. CMC owns the Cerro Casale project. In accordance with a Letter Agreement dated June 19, 2006 between Arizona Star and Bema, Arizona Star and Bema completed the acquisition of Barrick's (formerly Placer Dome Inc.'s) 51% of the shares of CMC. Pursuant to this Agreement, Arizona Star and Bema terminated the existing Amended and Restated Shareholder's Agreement dated June 5, 2003.

Under the terms of this Agreement, Arizona Star and Bema will jointly pay to Barrick US$10 million upon a decision to construct a mine at Cerro Casale and either (a) a gold payment beginning 12 months after commencement of production consisting of 10,000 ounces of gold per year for five years and 20,000 ounces of gold per year for a subsequent seven years; or (b) a cash payment of US$70 million payable when a construction decision is made, at the election of Arizona Star and Bema.

In accordance with the Purchase and Sales Agreement, CMC is now controlled 51% by Arizona Star and 49% by Bema. Bema is the project General Manager.

CMC owns the presently valid mineral and water concessions within an Area of Interest, and has applied for additional mineral and water concessions in the region.

4.2 Mineral, Surface, and Water Rights

4.2.1 Mineral Rights

The Cerro Casale gold-copper deposit and lesser explored satellite deposits comprising the Aldebarán Project are located within an Area of Interest previously described in the Amended and Restated Shareholders' Agreement and included in the June 16, 2006 Purchase and Sale Agreement (Table 4-1). Deposits with less exploration to date include Eva, Cerro Roman, Anfiteatro, Estrella, and Romancito Sur (Figure 4-2). CMC has performed drilling on these satellite deposits sufficient for preliminary estimates of gold-copper mineralization.

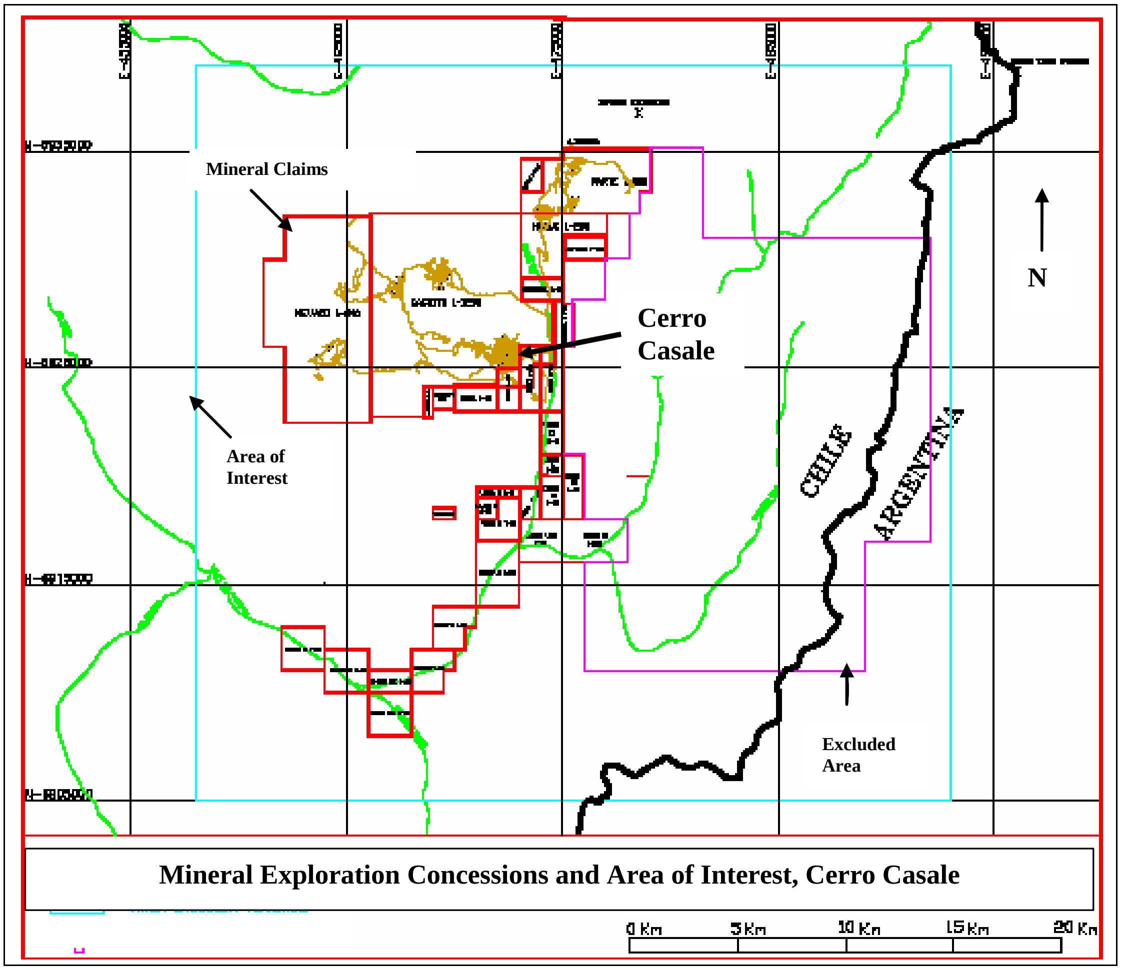
The Area of Interest as approved by the CMC Board is defined by the following U.T.M. coordinates and comprises approximately 20,000 ha.

Table 4-1: Area of Interest

Corner #	North (m)	East (m)
1	6,939,000.00	458,000.00
2	6,905,000.00	493,000.00
3	6,939,000.00	493,000.00
4	6,905,000.00	458,000.00

Cerro Casale is located within the area between U.T.M coordinates 6925000N-6927000N and 471900E-473000E.

Figure 4-2: Mineral Claims and Area of Interest, Aldebarán (PDTS, 2000)



CMC-owned mining claims within the Area of Interest include 4,105 patented claims in 30 groups (Table 4-2), totaling 19,955 ha. Claim overlaps reduce the actual area to 19,520 ha. All mineral rights are protected according to Chilean law, by payment of a mining patent.

Table 4-2: Mineral Concessions within Aldebarán Area of Interest

Register No.	Names	Number of Claims	Area (ha)
03203-1219-1	NEVADO 1/840	840	4,200
03203-1220-5	CACHITO 1/1298	1,298	6,490
03203-1247-7	HORUS 1/280	160	800
03203-1248-5	OLIMPO 1/293	30	150
03203-1249-3	MARTE 1/300	300	1,500
03203-3458-5	RAHIL 1/48	48	240
03203-3849-2	PACO 1/60	60	300
03203-3850-6	LUIS 1/40	40	200
03203-3851-4	HUGO 1/60	60	300
03203-3931-6	JUPITER 1/190	190	190
03203-3517-5	CHICO I 1/80	80	400
03203-3518-3	CHICO II 1/80	40	400
03203-3503-5	CHICO III 1/40	40	200
03203-3519-1	CHICO IV 1/80	80	400
03203-3504-3	CHICO V 1/70	70	350
03203-3505-1	CHICO VI 1/70	70	350
03203-3520-5	CHICO VII 1/120	120	600
03203-3521-3	CHICO VIII 1/80	80	400
03203-3506-K	CHICO IX 1/30	30	150
03203-3507-8	CHICO X 1/20	20	100
03203-3522-1	CHICO XI 1/40	40	200
03203-3526-4	CHICO 15 1/60	60	300
03203-3527-2	CHICO 16 1/40	40	200
03203-3529-9	CHICO 18 1/120	120	600
03203-3858-1	MARANCEL 1-40	40	190
03203-3859-K	MARANCEL 2 1-39	39	195
03203-3819-0	LLANO 3 1/20	20	100
03203-3853-0	VACA8 1/10	10	50
03203-3854-9	VACA 10 1/20	20	100
03203-3855-7	VACA 11 1/80	60	300
Total		**4,105**	**19,955**

The Cerro Casale deposit is entirely within the Nevado 1-840, Cachito 1, and Cachito 3-1298 exploitation concessions. Grasty Quintana & Cia (1997) confirmed CMC's title to the Nevado and Cachito concessions by means of the ownership of the concessions by Compañía Minera Aldebarán. As part of the mineral patenting process, all claim monuments are surveyed by a licensed Chilean mining surveyor.

4.2.2 Surface Rights

There presently are no active agreements for use of surface rights. All surface rights are owned by the government of Chile, which generally assigns mining uses to a high priority.

4.2.3 Water Rights

The information on water rights herein contained has been obtained from available documents referenced in Section 22 as well as the opinion of Horst Altschwager and Flavio Fuentes of CMC.

CMC reportedly owns water rights in three different areas including Piedra Pomez, Pedernales and Cerro Casale.

The Piedra Pomez area is located approximately 120 km north of Cerro Casale. Applications have been filed for use of groundwater from Piedra Pomez and rights have reportedly been granted and permits secured for a total amount of 1,237 L/s from 17 well sites. Water from Piedra Pomez is destined as the prime source of water for the Cerro Casale Project.

The Pedernales area is located approximately 70 km north of Piedra Pomez. Applications have also been filed to obtain groundwater from the Pedernales area. The submission contained seven applications for groundwater rights from seven production wells. Groundwater rights for a total amount of 510 L/s have been granted and permits have been secured. Reference to these water permits can be found in the Purchase and Sale Agreement between Barrick, Arizona Star and Bema. This water was in the name of PDLA therefore these were part of the sale of Placer Dome (Barrick's) assets. Water from Pedernales is not destined for use but will rather be kept as a backup source meant to provide additional water to the project should it be required during the mine life.

Surface water rights have reportedly been granted in the immediate Cerro Casale area and a permit obtained for 50 L/s from Río La Gallina. Three other applications (one for 130 L/s on Río La Gallina and two for 180 L/s each on Río Nevado) have also been filed for surface water use in the Cerro Casale area but their status is unknown to AMEC. Groundwater rights were reportedly granted for a total of 33 L/s to be obtained from three production wells identified as PA-18 and M3 located along the Río Nevado Creek and PA-11 located at Pircas Negras. Water right applications for this area were originally denied because DGA (Dirección General de Aguas), the responsible authority, considered the area as headwaters to the Copiapo River, which was subject to prohibition by virtue of DGA N°193 dated 27/05/93. However, the applications were reconsidered following submission of a legal recourse based on the interpretation of DGA N° 232 of 07/06/94 which provided an exemption for headwaters from sub-basins located more than 35 km away from the Copiapo River. The water rights still have not yet been formally granted by the DGA.

4.2.4 Conveyance Rights of Way

There are no existing impediments to obtaining easements for rights of way for access roads, water pipelines, or concentrate pipelines.

4.3 Royalties

Minera Anglo American Chile Limitada and its affiliates are owed a royalty from production from the Cachito and Nevado mining concessions, which cover all of the Cerro Casale deposit; however, the royalty is Bema's responsibility. The royalty is capped at US$3.0 million and varies on the following sliding scale, which is dependent on the gold price:

- $425 to $474/oz – 1.0% NSR
- $475 to $524/oz – 1.5% NSR
- $525 to $599/oz – 2.0% NSR
- $600/oz and greater – 3.0% NSR.

AMEC has included a $3 million payment in the sensitivity analyses to account for this royalty.

4.4 Other Costs

The Purchase and Sales agreement with Barrick requires two payments totaling $80 million at the time a construction decision is made. The entire $80 million is included in AMEC's sensitivity analyses as an acquisition cost to be paid by Arizona Star and Bema at the construction decision date, as opposed to a royalty to be paid by CMC.

4.5 Environmental Exposures

Based on AMEC's review of the project in 2005, five items have been identified as potential environmental exposures. The first two relate to simple administrative matters while the last three will require additional study to confirm to a level necessary to begin operations. These have not changed and are:

1. Environmental approval of power supply infrastructure
2. Environmental approval of port facilities
3. Acid rock drainage (ARD) potential

4. Impacts on surrounding water systems from water supplies removed from the Piedra Pomez well field
5. Downstream impacts from operation of tailing impoundment and waste rock dump facilities.

4.5.1 Environmental Approval of Power Supply Infrastructure

Energy supply contracts that include requirements for contractors to have all the necessary permits and approval in place have now expired and will need to be renegotiated. It is reasonable to assume that permits will be granted for power lines, but these cannot be applied for until a power line system is designed.

4.5.2 Environmental Approval of Port Facilities

The Cerro Casale Project proposes to use existing port facilities currently operated by Compañía Minera Candelaria (Candelaria). Under Chilean Law, responsibility to obtain the necessary environmental approvals and permits resides with the facility owner/operator. As the selected port facility has been operating for a number of years, an environmental approval has already been obtained. However, any modification to the existing port configuration or operation mode will require that a review be conducted by environmental authorities. Supporting documentation will thus have to be filed by Candelaria. Based on that scenario, the timing and ability for CMC to use the existing port facilities will depend on the terms and conditions negotiated with Candelaria. It is reasonable to assume that a contract will be negotiated and that approval for port modifications will be obtained.

4.5.3 Acid Rock Drainage (ARD) Potential

Information on the potential for ARD at the Cerro Casale Project is presented in a document entitled "Phase 1 and 2 Work on Prediction of Drainage Chemistry" prepared by the Minesite Drainage Assessment Group in October 1999. AMEC reviewed the Executive Summary included in the 2000 Cerro Casale Project Feasibility Study Appendix (PDTS, 2000). AMEC also reviewed an interoffice memorandum prepared by Keith Ferguson on 27 October 1999.

The information presented in Keith Ferguson's memo indicates that despite "a considerable amount of work on the potential for acid generation/metal release that has been conducted over the past two years", there is "still significant uncertainty as to whether the wastes will in fact produce ARD/leach metal or even produce any drainage". The memorandum further stipulates that "any drainage from the Aldebarán (previous name of the current Cerro Casale project) waste will at least contain elevated concentration (over 1,000 mg/L) of sulphate. Whether this would also contain elevated metal concentrations such as copper and zinc is yet to be fully determined but there is certainly a risk." The memo goes on to summarizing recommendations for priority work for the next phase of environmental studies. These recommendations include conducting additional studies to confirm or refine conclusions reached to date in the ARD assessment work.

AMEC recommends that further evaluation of ARD potential be performed in order to reduce the level of uncertainty associated with the currently available ARD assessment. Until further information is developed, AMEC considers ARD as a potential environmental exposure for the Cerro Casale Project.

4.5.4 Impacts on Surrounding Water Systems from Water Supply Operations Conducted at the Piedra Pomez Well Field

A groundwater exploration program was developed in the area of Quebrada Piedra Pomez in order to evaluate the potential for use as a source of water for the Cerro Casale Project. The study was conducted by EDRA (Exploración y Desarrollo de Recursos de Agua S.A.) from 1997 to 1999. The study methodology included pump tests and water quality testing.

The Piedra Pomez basin is identified as an endorreic system and information presented in conclusion to the study supports this classification by indicating that neighboring surface water systems including Río Lamas, Río Qb. Barrancas Blancas and Río Qb. Penas Blancas as well as Salar de Maricunga are not connected based on results of geochemical analysis.

However, information contained in the study report tend to contradict the previous conclusion as it indicates that "the regional geology suggests that the hydrogeologic basin is larger that the hydrographic basin because the characteristics of the volcanic materials that filled the ancient valleys and changed the original landscape indicating that the topographic basin boundary does not represent a boundary for groundwater flow." A cursory review of pump test results and water chemistry analysis presented in the EDRA report on "Hydrogeology of Quebrada Piedra Pomez" also suggests that the conclusion on the limited influence of the Piedra Pomez aquifer on surrounding water systems requires further evaluation. Nonetheless, The Dirección General de Aguas (DGA) has granted water use permits for 1,237 L/s from 17 well sites.

4.6 Environmental Approvals and Permits

In accordance with legislative requirements of the Government of Chile described in Law N° 19.300 (Law on the General Basis on the Environment) and its regulations as outlined in Supreme Decree N° 30 (Regulation on the Impact Assessment System), environmental studies were conducted for the Cerro Casale Project and an Environmental Impact Study (EIS) was presented to the Regional Environmental Commission (COREMA) on 12 March 2001. Following a documented review process and presentation of additional support information, approval was granted by COREMA on 1 February 2002 through “Resolución Exenta N° 014.” Through this document, the Cerro Casale Project has thus obtained the main environmental authorization required under Chilean legislative requirements.

The environmental approval granted to the Cerro Casale Project through “Resolución Exenta N° 014” outlines environmental commitments and requirements applicable to the project as a result of the EIS review process. Among other things, this document considers observations formulated by the public as well as to those expressed by regulatory authorities involved in the project environmental review. The nature and scope of commitments and requirements outlined in the project’s environmental authorization originate from programs and measures described in the EIS document and its addendums. Project development plans and future activities must therefore focus on compliance with specifications outlined in this environmental approval.

The next stage of legislative compliance process is outstanding and will require the project to seek sectorial permits granted by the various agencies that have authority over environmental resources and construction, operation and closure of project infrastructure.

The regional committee contains members of each applicable national Ministries and these members report to their national heads. Once COREMA approves the environmental plan for the project, permits for each operational area must be obtained from the relevant government agencies. These include:

- Servicio Nacional de Geología y Minería (SEMAGEOMIN): Mining permit, tailings dam construction and operating permit, waste dump construction and operating permit
- Superintencia de Servicios Sanitarios: Permits for water usage and for sewage and liquid industrial residue disposal.
- Servicio de Salud Regional: Responsible for worker and community health and safety. Provides operating permit which governs supply of potable water to camps and office, sewage treatment and waste disposal, including inflammable or explosive materials, or specific chemicals, tailing and cyanide handling and storage. Provides permit for operation of kitchen, first aid and medical facilities in both construction and operating stages.
- Dirección General de Aguas: Permits for construction and operation of reservoirs, aqueducts and pipelines. Permits for development and production from water wells.
- Servicio Agrícola y Ganadero: Permits for construction of site facilities and regulation of atmospheric emissions.
- Secretaría Regional del Ministerio de Vivienda y Urbanismo: Permits for construction of camp, administration and mine facilities.
- Dirección de Obras Municipales: General construction permits, in cooperation with the Secretaría Regional del Ministerio de Vivienda y Urbanismo.

- President of the Republic: Permits for water purification and industrial waste treatment.
- Corporación Nacional Forestal (Conaf): Manages National Reserves. Will need to issue a permit for the water pipeline that crosses the Protected Area Ojos del Salado and the Nevado Tres Cruces National Park.
- Ministerio de Bienes Nacionales: Permits for water rights and water pipeline rights of way.
- Dirección de Vialidad - Ministerio de Obras Públicas: Permits for modifications of public roads and water crossings.
- Comisión Mixta de Agricultura y Urbanismo: Permit for change of surface land use from agriculture (standard use) to non-agricultural use.
- Dirección General de Obras Portuarias - Ministerio de Obras Públicas: Permits for construction of port facilities; approval for changes in existing permits.
- Armada de Chile: Permits for operation of port facilities and concessions for use of coastline as ports
- Superintendencia de Electricidad y Combustibles - Ministerio de Economía Fomento y Construcción: Permits for construction and operation of power and gas distribution lines.
- Consejo Nacional de Monumentos: Protection of heritage sites and regulation of relocation of cultural resources. Issues permits for construction of any facility close to heritage sites.
- Dirección del Trabajo: Permits for use of labour in construction and routine mining operations.

Although additional study is required for ARD potential from waste rock and potential downstream affects of tailings impoundments and additional costs may be incurred in remediation of any affects, AMEC is not aware of any significant environmental, social or permitting issue that would prevent exploitation of the deposit.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, AND PHYSIOGRAPHY

5.1 Accessibility

The Cerro Casale Project is located in the Maricunga mining district 145 km southeast of Copiapo, northern Chile (Figure 5-1). The project is within the geographic coordinates of 27° 47' S and 69° 17' W. The international border separating Chile and Argentina is located approximately 20 km east of the property.

Access to the project is 180 km by road from Copiapo. The initial southbound 25 km is paved highway, which connects to a 155 km gravel road running southeast to the project site. Currently, total driving time from Copiapo to site is approximately 3½ hours. The main dirt road serves as a regional transportation route to Argentina and is being gradually upgraded. A major portion of the route was recently upgraded as part of construction of the Refugio gold project, located north of Cerro Casale.

A regional airport and major supply services are located in Copiapo. Copiapo's population is about 120,000. Commercial airline flights to Santiago and Antofagasta are available daily.

The terrain surrounding the Cerro Casale deposit is adequate for construction of administration, camp, mine, concentrator, tailings, and waste rock disposal facilities (Figures 5-2 and 5-3).

Surface rights are held by the national government, which normally provides surface use permits for mining operations as a priority use.

5.2 Climate

The climate at Cerro Casale is typical for the northern Chilean Andes. Precipitation is generally limited to snowfall from April through September and rain is rare. Daytime temperatures in summer months approach 23°C, with night time lows of 5°C. Daytime temperatures in winter are around freezing, with night time temperatures dropping to -15°C.

Figure 5-1: Location of Cerro Casale Project, Northern Chile

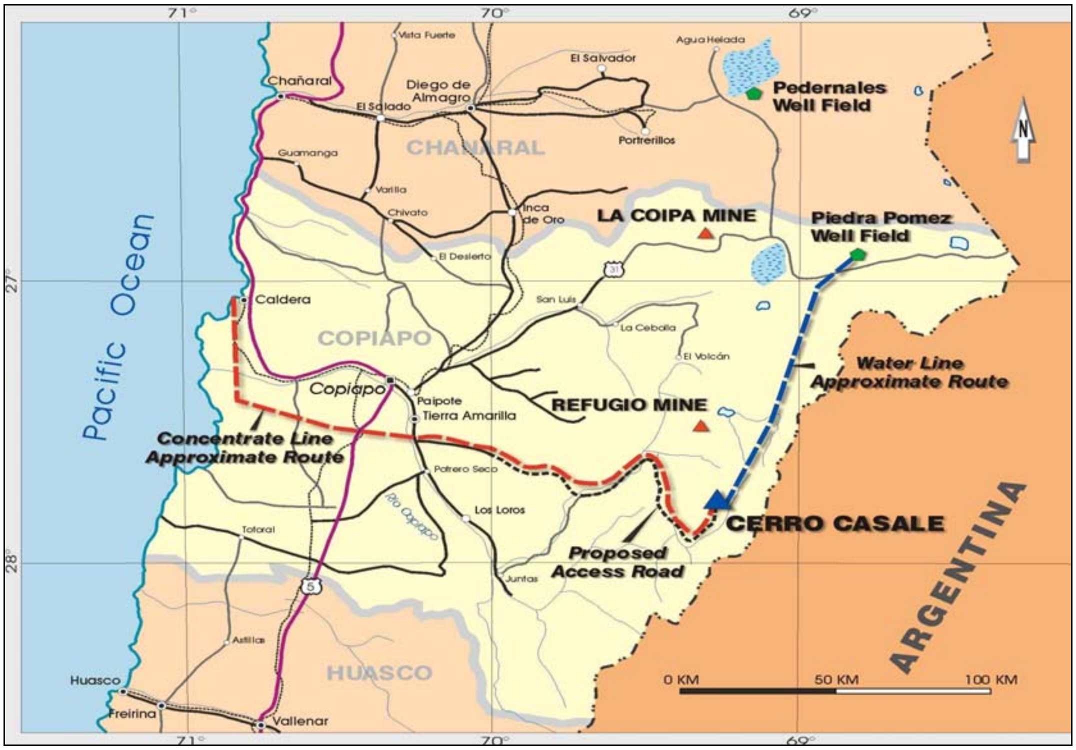


Figure 5-2: Mill Site

Figure 5-3: Tailings and Waste Rock Site

5.3 Local Resources

A skilled labor force is available in the Copiapo region and surrounding mining areas of northern Chile.

A source of electric power must be negotiated, but the current concept involves building a temporary power line from Refugio to the site for initial power supply. Long term power will be provided from a generation plant expansion (yet to be permitted and built) near Huasco in the south of Chile. The power will be delivered to the Cardones substation near Copiapo utilizing existing infrastructure with some sections requiring upgrades. Capital costs estimates for the power plant and required upgrades have been included in the operating cost of $0.0502/kWh. Delivery of power from Cardones to the Cerro Casale site has been included in the capital cost estimates..

Suitable water supply is available from the presently permitted Piedra Pomez well field, located 121 km north of the project.

Fuel and supplies will be provided from nearby communities such as Copiapo.

5.4 Infrastructure

Cerro Casale is a green field site. As such, existing site infrastructure is limited to an exploration camp and roads.

5.5 Physiography

The Cerro Casale project is in the northern Chilean Andes within an area of high relief. The Río Nevada valley immediately east of the present exploration camp is at an elevation of 3,800 m. The top of Cerro Casale, in the middle of the deposit, is 4,450 m. Other mountains rise to the north and east. The top of Volcan Jotabeche, 10 km north of Cerro Casale, is approximately 5,800 m.

Vegetation is sparse and generally restricted to small plants, mostly along streambeds and river courses.

Wildlife includes guanaco, vicuña, foxes, rabbits, ground squirrels, hawks, condors, and small reptiles.

6.0 HISTORY

Anglo American first explored the Aldebarán area in the late 1980's, drill testing multiple areas of alteration. Anglo American drilled two holes in the Cerro Casale deposit in 1989.

In 1991, Anglo American conveyed its interests in the Cerro Casale property to Compañía Minera Estrella de Oro Limitada (CMEO) and Compañía Minera Aldebarán (CMA), two companies presently owned by Arizona Star and Bema both being members of the legal entity at that time, the Bema Shareholders Group. CMA, on behalf of the Bema Shareholders Group, conducted exploration drilling from 1991 through 1997, targeting both oxide and sulphide gold-copper mineralization. In 1997, Bema completed a feasibility study for development of oxide gold-copper mineralization, a prefeasibility study for an oxide-sulphide operation and a scoping study for development of deep sulphides.

In 1998 PDI through its subsidiary Placer Aldebarán (Cayman) Limited and the Bema Shareholder Group established CMC to continue exploration and development of various gold-copper deposits in an area of interest covering the known gold-copper mineral occurrences in the Cerro Casale area.

Placer Dome Latin America (PDLA) as General Manager of the project continued drilling in 1998 and 1999, leading to completion of a feasibility study in 2000. Work in 1998 included property-wide geological mapping, ground and airborne magnetic surveys and Audio Frequency Magnetic Telluric surveys (AMT). Capital and operating costs were updated by Placer Dome in March 2004.

In 2005, AMEC prepared the 2005 Technical Report documenting the extent to which resource estimation work was performed in accordance with industry standard practices and verifying that mineral resource and mineral reserve estimates in the 2004 Feasibility Study Update were compliant with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (2005) and Canadian National Instrument 43-101 (NI 43-101) of the Canadian Securities Administrators.

In mid-2005, Arizona Star secured the services of MQes to evaluate various mining, material handling, and processing alternatives to support commercial development of the Cerro Casale project.

In early 2006, Barrick Gold Corporation concluded the acquisition of Placer Dome Inc and its subsidiaries. In accordance with a Letter of Agreement dated June 19, 2006 between Arizona Star and Bema, Arizona Star and Bema acquired Barrick's 51% interest in the shares of CMC. Pursuant to this Agreement, Arizona Star and Bema terminated the existing Amended and Restated Shareholder's Agreement dated June 5, 2003.

Arizona Star commissioned preparation of this technical report in June 2006 to update the 2005 Technical Report with the results of MQes efforts.

7.0 GEOLOGICAL SETTING

7.1 Regional Geology

The Cerro Casale gold-copper deposit is located in the Aldebarán subdistrict of the Maricunga Volcanic Belt (Figure 7-1). The Maricunga belt is made up of a series of coalescing composite, Miocene andesitic to rhyolitic volcanic centers that extend for 200 km along the western crest of the Andes. The volcanic rocks are host to multiple epithermal gold and porphyry-hosted gold-copper deposits, including Cerro Casale, Refugio, Marte, and La Coipa, as well as numerous other smaller mineral prospects. The volcanic rocks overlie older sedimentary and volcanic rocks of Mesozoic and Paleozoic age.

Reverse faults that strike parallel to the axis of the Andes have uplifted hypabyssal intrusive rocks beneath the extrusive volcanics, exposing porphyry-hosted gold-copper deposits in the Aldebarán area such as Cerro Casale, Eva, Jotabeche, Estrella and Anfiteatro (Figure 7-1). Composite volcanic centers formerly overlying the intrusive complexes are still preserved in the immediate Cerro Casale area at Volcan Jotabeche and Cerro Cadillal.

Structural interpretations from regional geological mapping and Landsat imagery show major fault systems cutting Paleozoic, Mesozoic and Tertiary units. The oldest set of faults strike NW and extend in this direction for 50 km to 60 km. These most likely are extension structures perpendicular to the direction of plate subduction. Major through-going lineaments trend NE and appear to mark boundaries between major lithological domains in basement rocks.

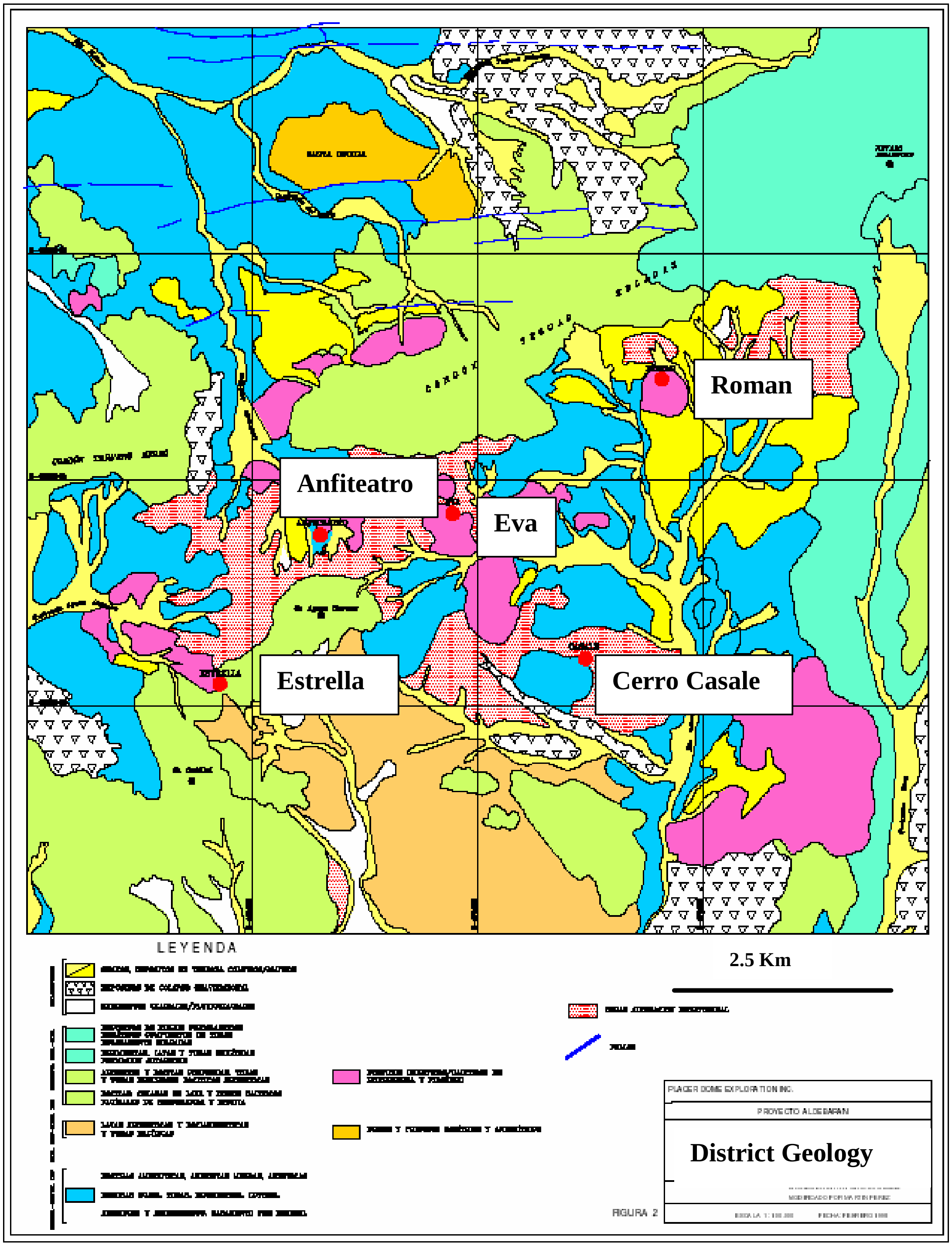
Younger lineaments and faults cut Tertiary and Quaternary volcanic rocks. These strike North, 040°, 310°, and East. Mineralization in individual deposits is generally aligned along one or more of these structural trends.

Major alteration zones, gold and gold-copper mineralization in the Maricunga Volcanic Belt are coincident with subvolcanic intrusive rocks of diorite and granodiorite composition. Intrusives generally occur at the intersection of major structural lineaments. The major alteration zones include La Coipa, Aldebarán (containing Cerro Casale) and Lobo-Amalia.

7.2 District Geology

The Aldebarán area is underlain by extensive dacitic to andesitic volcanic and volcaniclastic rocks derived from Volcan Jotabeche and Cerro Cadillal. Numerous dioritic to granodioritic subvolcanic plutons related to the volcanic rocks crop out at Cerro Casale, Roman, Eva, Estrella and Anfiteatro (Figure 7-1).

Figure 7-1: Geology of the Maricunga Volcanic Belt (PDTS, 2000)



Extensive hydrothermal alteration consisting of quartz-feldspar veinlet stockworks, biotite-potassium feldspar, quartz-sericite, and chlorite occurs in these intrusive centers. Gold-copper mineralization is principally associated with intense quartz-sulphide stockworks, potassic alteration, and phyllic alteration.

7.3 Cerro Casale Deposit Geology

7.3.1 Introduction

The Cerro Casale deposit is exposed in a hill of approximate 700 m of vertical relief and 1 km in diameter. Mineralization is related to a series of dacitic to dioritic intrusives, which were emplaced into Miocene andesites and volcaniclastic sedimentary rocks. The Miocene volcanic rocks overlie Oligocene conglomerates, which in turn, overlie Eocene basaltic andesites and rhyolite pyroclastic flows.

Gold-copper mineralization occurs in quartz-sulphide and quartz-magnetite-specularite veinlet stockworks developed in the dioritic to granodioritic intrusives and adjacent volcanic wall rocks. Stockworks are most common in two dioritic intrusive phases, particularly where intrusive and hydrothermal breccias are developed. Mineralization extends at least 1,450 m vertically and 850 m along strike. The strike of mineralization follows WNW (310°) trending fault and fracture zones. The main zone of mineralization pinches and swells in width from 250 m to 700 m along strike and along dip steeply to the southwest. The highest-grade mineralization is coincident with well developed quartz-sulphide stockworks in strongly potassically altered intrusive rocks.

7.3.2 Lithology

Lithologies important to mineralization and control of resource domaining are dominantly the multi-phase porphyries and related breccias, which intrude the flat-lying volcanic and volcaniclastic rocks. Ten rock units are relevant as ore controls for domaining in resource estimation (Table 7-1). Figures 7-2 and 7-3 show the distribution of these units at surface and in a typical geological section, looking west.

The volcanic-sedimentary sequence is split into four units: conglomerate, felsic air-fall tuff, mafic flow and rhyolite pyroclastic flow (youngest to oldest). The conglomerate is 350 m thick and is made up of red beds with heterolithic cobbles. This unit occurs between the 3750 m and 4100 m elevations. Beneath the conglomerates are well-bedded, felsic air-fall tuffs totaling 100 m. The tuffs overlie amygdaloidal andesite flows present between the 3400 m and 3650 m elevations. The andesites are strongly altered near later dioritic intrusions and are composed mostly of biotite, apatite, and plagioclase.

Table 7-1: Major Lithological Units at Cerro Casale

Major Category	Lithological Unit
Intrusive-Related Breccias	Hydrothermal breccia
	Catalina breccia
	Microdiorite breccia
Intrusive Porphyry Units	Biotite porphyry
	Granodiorite
	Diorite porphyry
Volcanic-Sedimentary Units	Conglomerate (red beds)
	Felsic tuff
	Mafic volcanic flows
	Rhyolite pyroclastic flows

The oldest unit in the volcanic-sedimentary sequence is a thick section of rhyolite pyroclastic flows showing welded, eutaxitic structures characteristic of pyroclastic flows. This unit extends below the deepest drill holes, which end at an elevation of about 3000 m.

The intrusive porphyry units are dominated by an early-stage, laccolith-shaped body of diorite porphyry which forms the bulk of the Cerro Casale topographic high. The laccolith extends over a circular area of approximately 1 km by 1 km and down to the 3800 m elevation. The porphyry is comprised of approximately 40% plagioclase phenocrysts within in a fine-grained plagioclase matrix. The diorite porphyry is a host to gold-copper mineralization where quartz-sulphide stockworks are developed in around later granodiorite and micro diorite porphyry bodies and breccias.

A near vertical, tabular series of at least three granodiorite bodies cut the diorite porphyry along a WNW trend. The intrusives extend for at least 1 km along strike and are 100 m to 300 m wide. The granodiorite is comprised of 40% crowded phenocrysts of plagioclase, potassium feldspar, hornblende, and biotite. Phenocrysts are subhedral to euhedral. The groundmass is a fine-grained mixture of orthoclase, biotite, and minor quartz. The unit shows a range in alteration from weak sericitization of feldspars and biotite replacement of amphiboles, to intense potassium feldspar flooding of the groundmass with >20% quartz vein stockworks.

Figure 7-2: Surface Geological Map of Cerro Casale (PDTS, 2000)

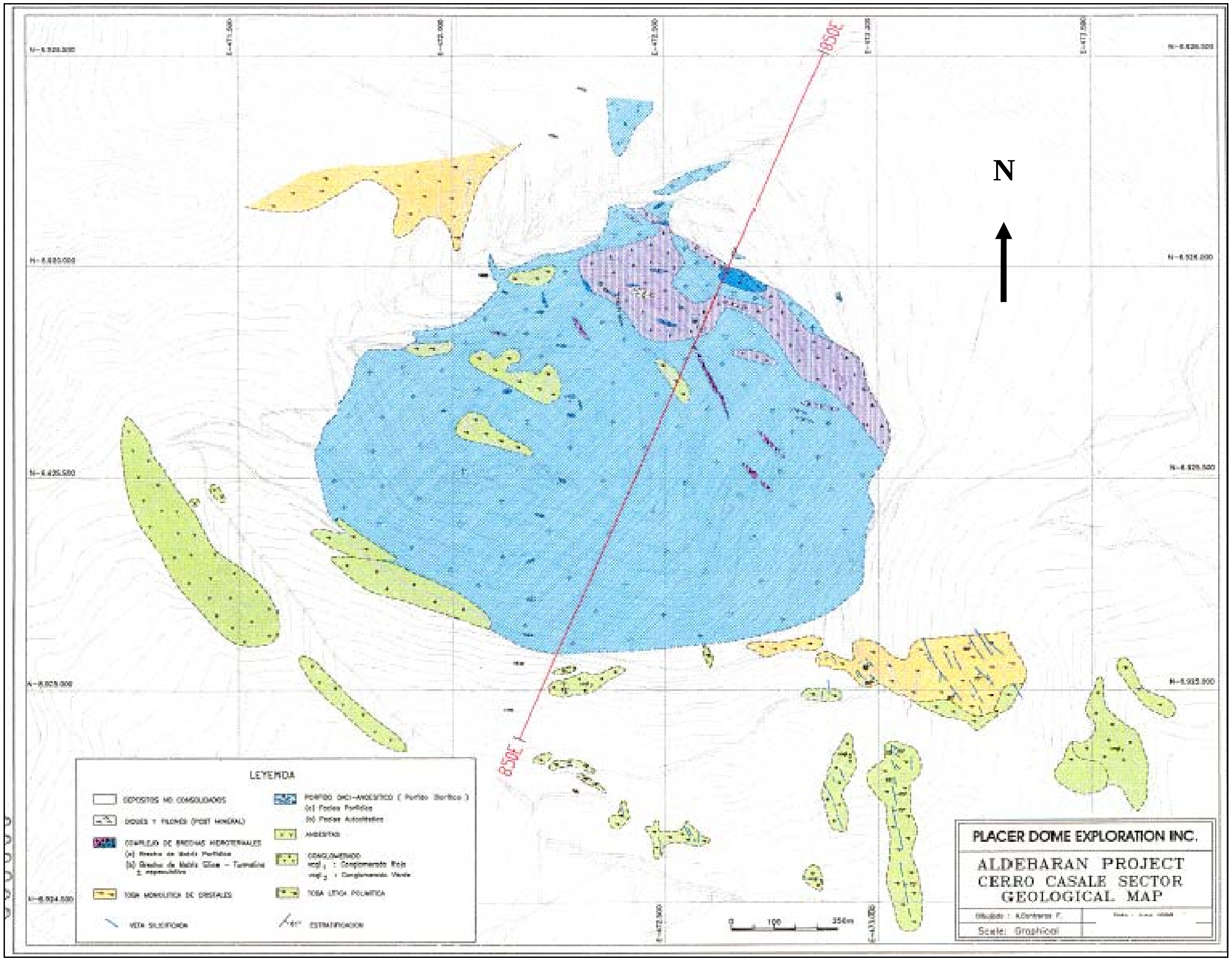
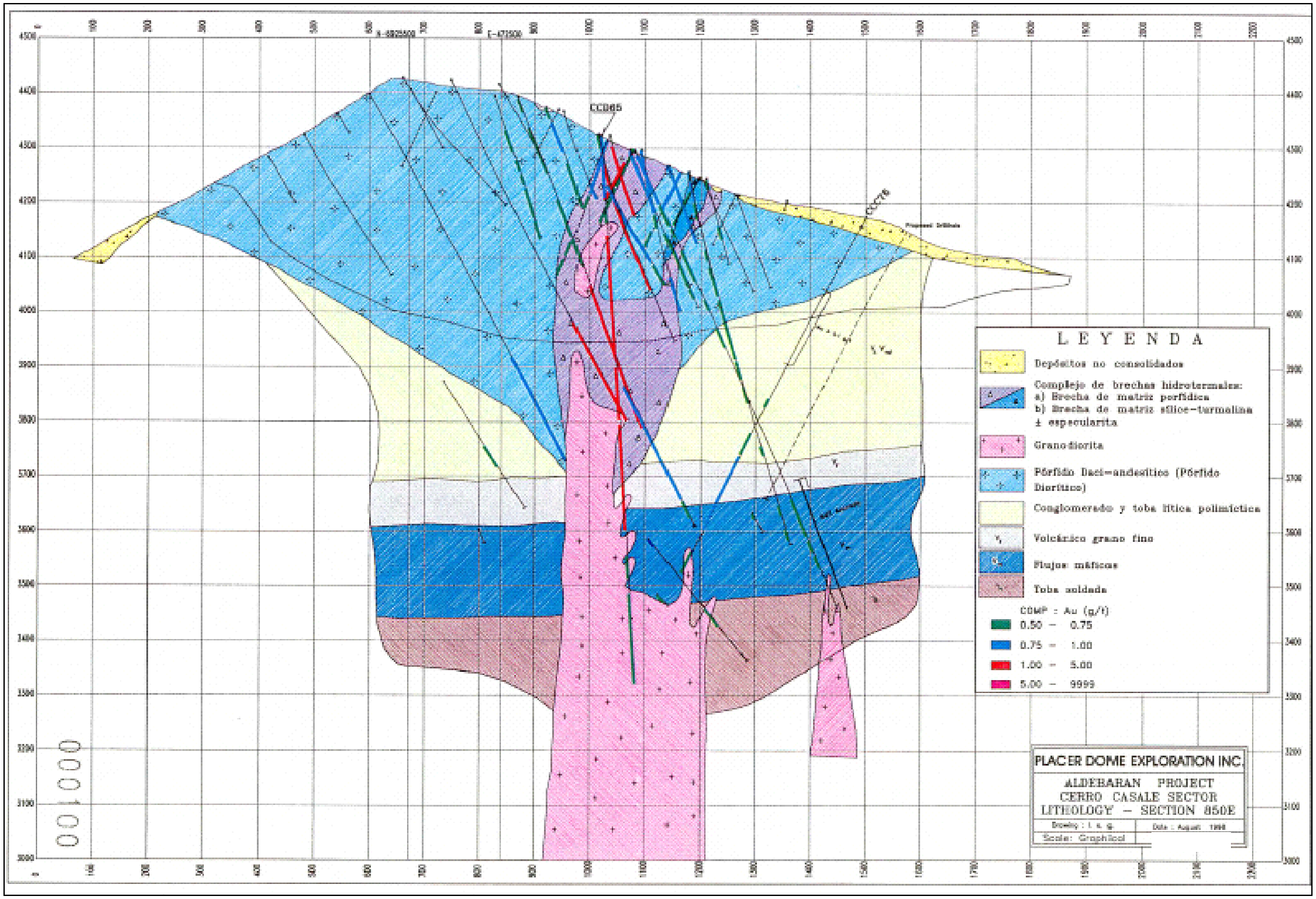


Figure 7-3: Cross Section 850E, Looking Northwest, Cerro Casale Deposit (PDTS, 2000)



Biotite porphyry is minor by volume but is closely related to mineralization in the upper portion of the deposit. This porphyry is characterized by coarse subhedral to euhedral biotite phenocrysts and may be a potassically altered phase of the granodiorite.

Breccia bodies dip steeply to the south to vertical and are strongly elongated WNW. The breccias are developed principally in the diorite porphyry along the north side of Cerro Casale, but also formed in the granodiorite. The highest gold-copper grades are generally associated with the breccias.

Micro diorite Breccia is a fine-grained, intrusive breccia that contains a variable percentage of angular to subrounded fragments of volcanic rocks. The microdiorite component is finely porphyritic with phenocrysts of plagioclase supported in a fine-grained matrix of orthoclase, biotite, anhydrite, magnetite/specularite and minor quartz. The breccia is strongly altered in all locations and cuts the diorite porphyry along the upper north side of Cerro Casale.

The Catalina Breccia is adjacent to the microdiorite breccia and is thought to be a sulphide-rich phase of the latter. The Catalina Breccia forms a cone-shaped body in the centre of the mineral deposit and is characterized by its matrix of anhydrite, gypsum, barite, tourmaline, rhodochrosite, dolomite, chalcopyrite, pyrite, galena, and sphalerite. In small restricted areas, the breccia contains very high-grade stockworks with up to 13% Cu and 200 g/t Au.

Hydrothermal breccias are common at contacts between diorite porphyry and microdiorite breccia. These occur as porphyry with intense quartz-sulphide stockworks, open spaces and framework-supported rock fragments set in a matrix of quartz-sericite-specularite. The hydrothermal breccias generally occur high in the deposit and grade outward to pebble dikes.

Limited overburden occurs in the immediate area of Cerro Casale, where bedrock is covered by a thin veneer of residual soils. Colluvium and alluvium up to 30 m thick are present in the Río Nevada valley

7.3.3 Structure

Major fault and fracture zones trend NE and WNW within the Aldebarán district. Cerro Casale and the other mineral occurrences in the Aldebarán area occur at the intersection of these structural zones, showing a structural control to the emplacement of the subvolcanic intrusives and associated mineralization.

Within each deposit and in particular within Cerro Casale, gold-copper bearing quartz-sulphide stockwork zones are strongly elongated along azimuths ranging from 110° to 140° and dip vertically to steeply south. This elongation is coincident with the geometry of the granodiorite intrusives and with the enclosing alteration zone. The alteration zone is up to 1 km wide and 6 km long.

Topographic lineaments suggest the presence of a third, steeply dipping fault and fracture system on the north side of Cerro Casale that trends 035° to 050°. The Catalina Breccia is located at the intersection of this structure and the WNW stockwork zones.

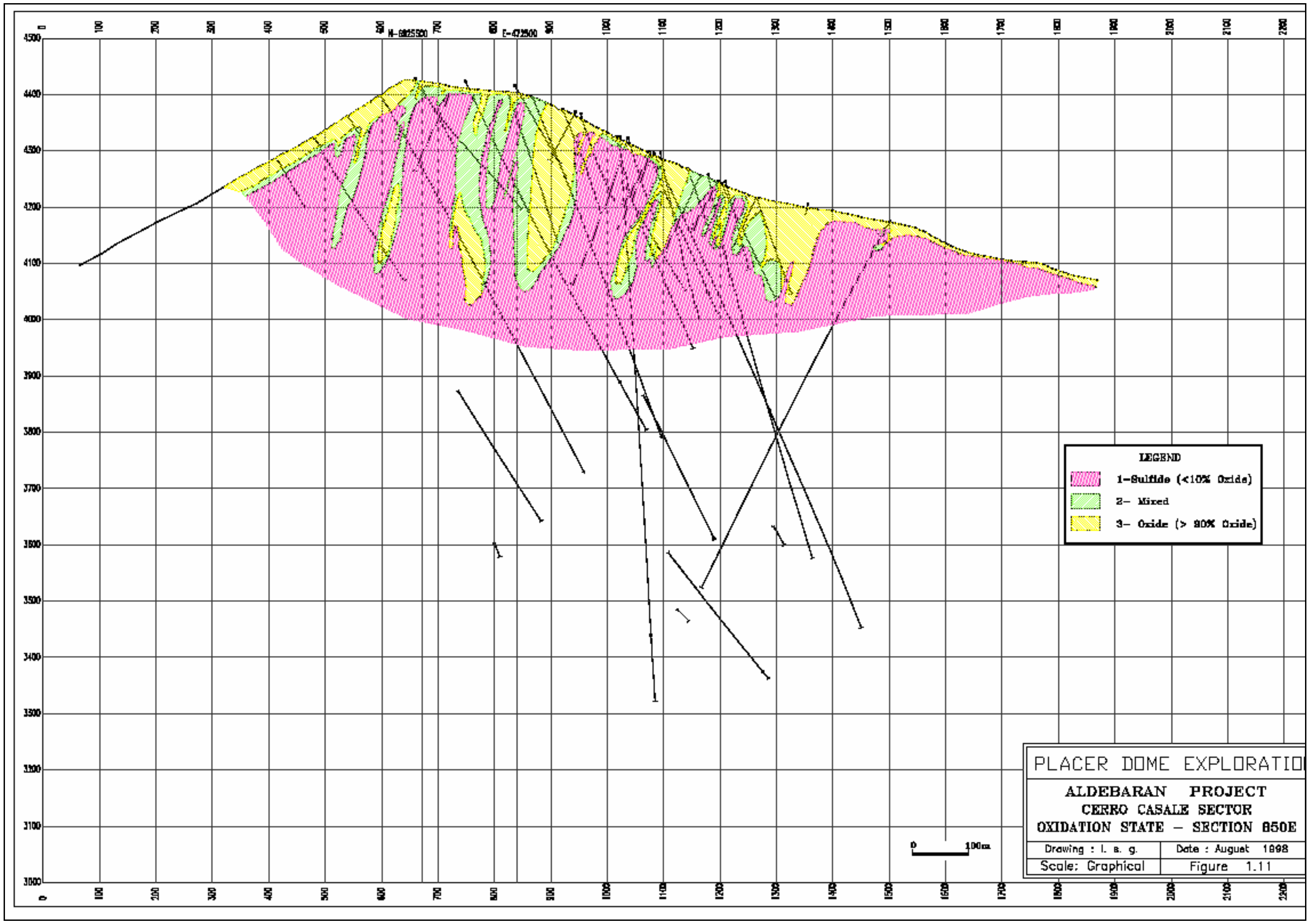
7.3.4 Weathering and Oxidation

Oxidation resulting from weathering and/or high oxygen activity in the last phase of hydrothermal alteration overprints sulphide mineralization in the upper portion of the Cerro Casale deposit. Oxidation locally extends deeply along fault zones or within steeply dipping breccia bodies. Placer Dome mapped three types of oxidation states:

1. zones where ≥90% of the original sulphides are preserved (sulphide)
2. zones where between 10% and 90% of the original sulphide is preserved (mixed)
3. zones where less than 10% of the original sulphides remain (oxide).

The depth of oxidation is dependent on the permeability of the altered rock and the presence of high-angle structures. Oxidation generally goes no deeper than 15 m where vertical structures are absent. Oxide is present in linear oxidation zones as deep as 300 m along major fault and fracture zones, or as pendants along the intersection of multiple fault zones (Figure 7-4). Locally there are large blocks of less permeable sulphide material within the oxide zones.

Figure 7-4: Redox Units, Section 850E (PDTS, 2000)



8.0 DEPOSIT TYPES

Gold-copper mineralization at Cerro Casale formed during emplacement of multiple phases of diorite and granodiorite intrusions into a coeval sequence of intermediate to felsic volcanic rocks. Mineralization appears to be most closely related to strong potassic to phyllic alteration of the latest phases of intermediate to felsic intrusives and associated intrusive and hydrothermal breccias. Mineralization is focused in well developed quartz-sulphide stockworks which dip vertically to steeply south and strike WNW. These stockworks and potassic alteration formed during the latest phase of emplacement of the granodiorite as the result of degassing of the intrusion. Fluid pressures broke wall rocks and the upper portion of the granodiorite, forming the microdiorite and hydrothermal breccias. In this regard, the Cerro Casale deposit is a primary gold-copper porphyry with strong affinities to high sulphidation, volcanic-hosted gold systems.

9.0 MINERALIZATION

9.1 Introduction

Gold-copper mineralization associated with Tertiary volcanic rocks and subvolcanic plutons is present in at least eight sites within the Aldebarán district. Cerro Casale is the largest deposit and has been drilled to a detail suitable for estimation of resources and reserves. Mineralization in the district is present where stockworks of quartz-sulphide veins and veinlets have developed in felsic intrusive rocks, intrusive breccias, hydrothermal breccias and volcanic wall rocks. Mineralization is related to degassing of late-stage plutons and development of high-temperature, potassic alteration in the plutons and wall rocks.

Figure 9-1 shows the major gold-copper occurrences on the Aldebarán property and the outline of mining claims that constitute the property. From the northeast, these include Jotabeche, Romancito, Cerro Roman, Eva, Anfiteatro, Cerro Casale, Cerro Catedral, and Estrella.

Exploration drilling is sufficiently advanced at Eva and Cerro Roman to obtain preliminary estimates of resources. Mineral resources for Cerro Roman are classified by Placer Dome as Inferred. Work at Jotabeche, Romancito, Anfiteatro, Cerro Catedral, and Estrella is not sufficient for estimation of gold or copper mineral resources. AMEC did a cursory review of the geology of these satellite deposits but did not verify exploration data and resource estimates.

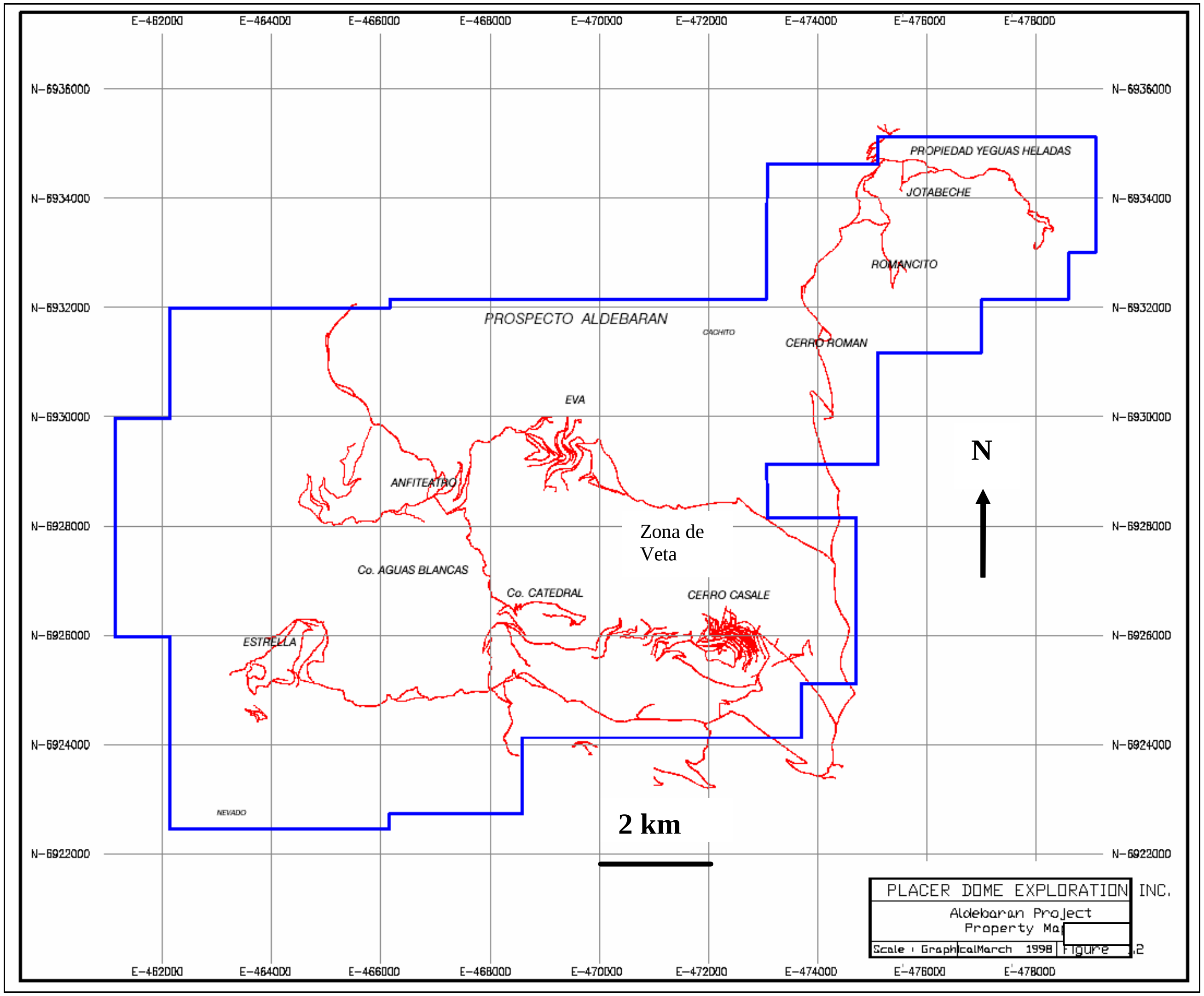
9.2 Cerro Casale Deposit

9.2.1 Alteration

Alteration consists of a zoned, subcircular pattern surrounding the centre of the most pervasively altered diorite porphyry, granodiorite, and intrusive breccias. The outer portion of the system is propylitic alteration in diorite porphyry and volcanic wall rocks characterized by quartz, chlorite, pyrite, sericite, clay, and minor epidote. Mafic minerals are replaced by chlorite and minor magnetite and plagioclase is altered to sericite and clay.

Phyllic alteration is present in most of the diorite porphyry and granodiorite. At least two phases of phyllic alteration may be present. Plagioclase and mafic minerals are replaced with sericite and quartz. Disseminated specularite is locally present. Deep in the deposit there is an early phase of phyllic alteration after which sericitized plagioclase phenocrysts are surrounded with secondary potassium feldspar. In the upper portion of the deposit the phyllic alteration is more extensive, converting most of the diorite porphyry, Catalina Breccia and granodiorite to quartz, sericite, pyrite and tourmaline.

Figure 9-1: Major Gold-Copper Occurrences in the Aldebarán Property (PDTS, 2000)



The centre of the alteration system is coincident with gold-copper mineralization and is comprised of intense potassium silicate alteration. Biotite replaces hornblende as aggregates of biotite books and magnetite.

The biotite zone forms a 200 m diameter halo around a core zone of strong potassium feldspar alteration. Potassium feldspar halos in quartz-sulphide veinlets become more frequent towards the center of the system where all plagioclase is totally replaced by secondary orthoclase. Primary textures are obliterated. Argillic alteration is restricted to base-metal veins peripheral to Cerro Casale at Zona de Veta and Cerro Catedral. The argillic alteration forms halos to quartz, alunite, kaolinite, and pyrite veins.

Stockwork vein composition varies. The following types are present:

- gypsum
- quartz-limonite/hematite
- quartz-specularite
- pyrite (with argillic haloes)
- anhydrite-gypsum-barite-rhodochrosite-pyrite-chalcopyrite-sphalerite-galena
- quartz-specularite-pyrite
- gypsum-pyrite
- potassium feldspar-quartz ± sulphides
- quartz-magnetite-chalcopyrite-bornite
- magnetite-chalcopyrite-bornite ± chlorite
- biotite + minor magnetite
- quartz-anhydrite-chalcopyrite.

Gold-copper mineralization is most commonly associated with quartz-limonite/hematite, quartz-specularite-pyrite, potassium feldspar-quartz-sulphide, quartz-magnetite-sulphide and quartz-anhydrite-sulphide veinlets. Veinlets are from 1 mm to 10 mm wide. Sulphides occur disseminated in the vein matrix or along vein margins. Veinlet frequency ranges from none in the latest intrusive phases to more than 35% by volume around the contacts between the granodiorite, microdiorite breccia, and diorite porphyry.

9.2.2 Mineralization

Gold and copper mineralization is most directly associated with quartz-sulphide-magnetite stock work veins and veinlets in potassically altered rocks. Mineralization extends from the surface of the north side of Cerro Casale at an elevation of 4200 m to the base of existing drilling at 3000 m. Mineralization extends for about 850 m along strike to the WNW, dips vertical to 75° south, and is from 150 m to 700 m wide. The thickest portion of the mineralization is at the 3800 m elevation. Figures 9-2 and 9-3 show typical cross sections of the gold and copper grades across the centre of the deposit. Figures 9-4 and 9-5 show plan views of gold and copper grades in the core of the deposit at the 3800 m elevation.

Figure 9-2: Measured + Indicated Gold Resources, Section 472200E (MQes, 2006)

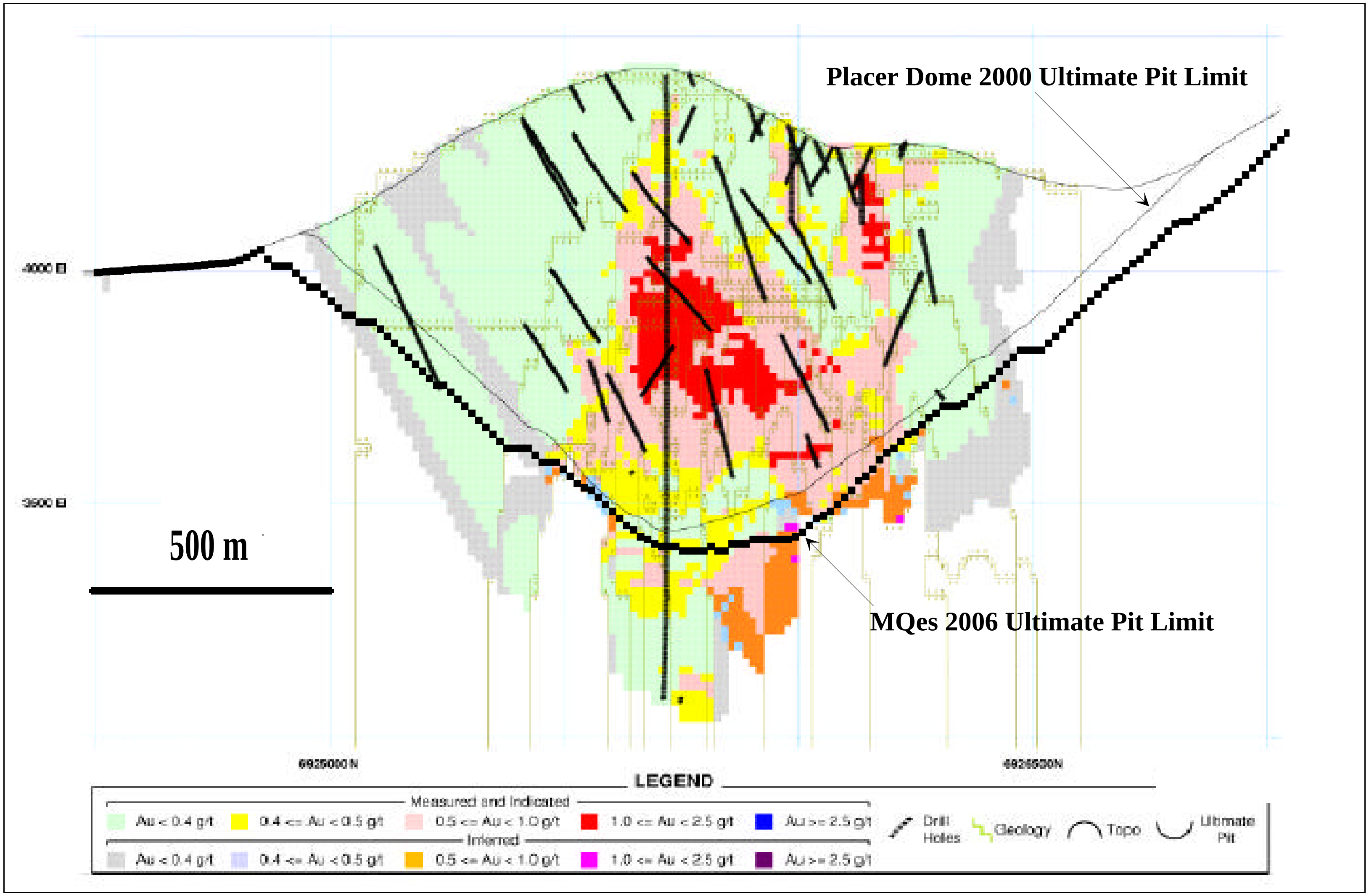


Figure 9-3: Measured + Indicated Copper Resources, Section 472200E (MQes, 2006)

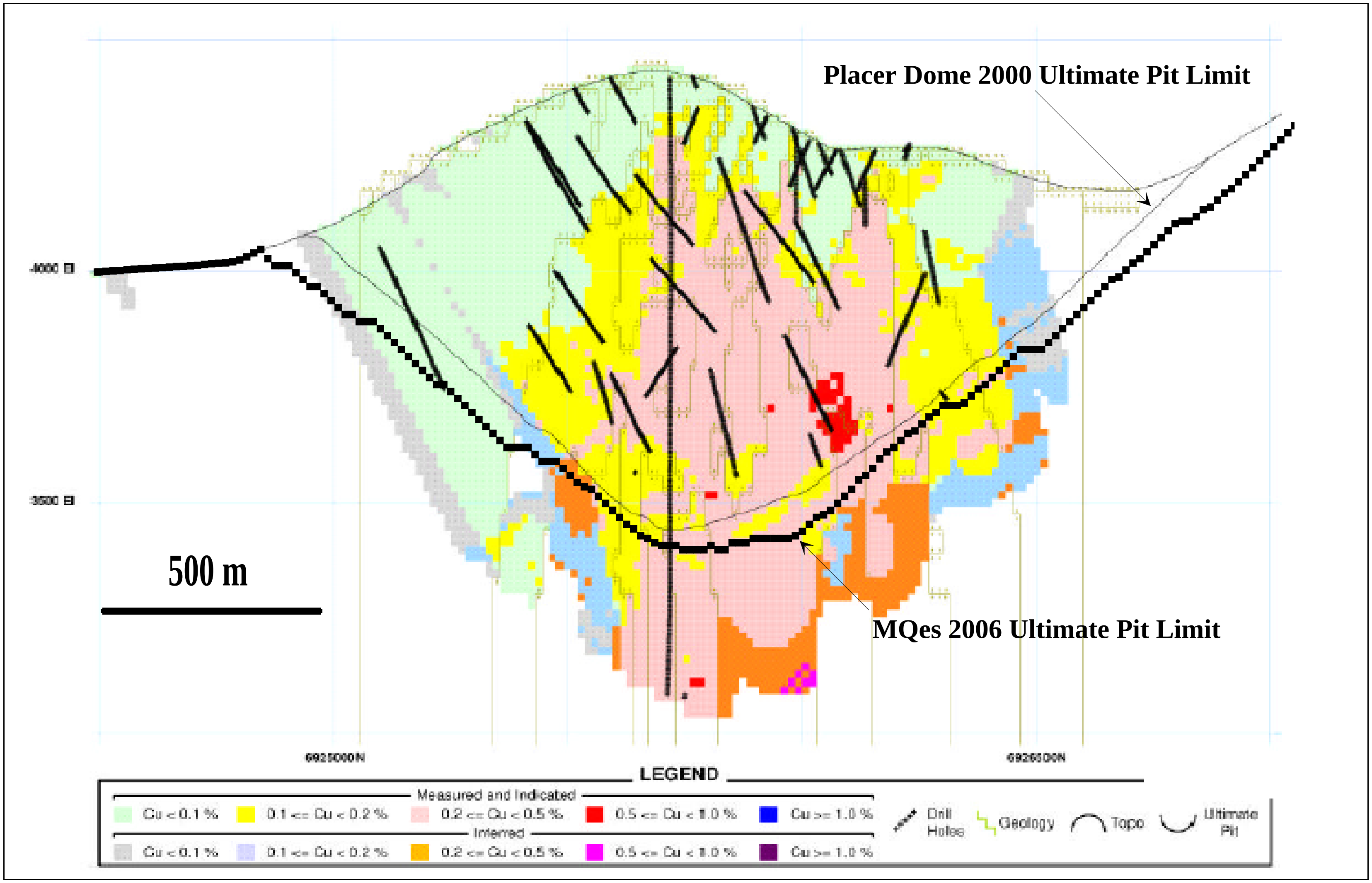


Figure 9-4: Measured + Indicated Gold Resources, 3832 Elevation (MQes, 2006)

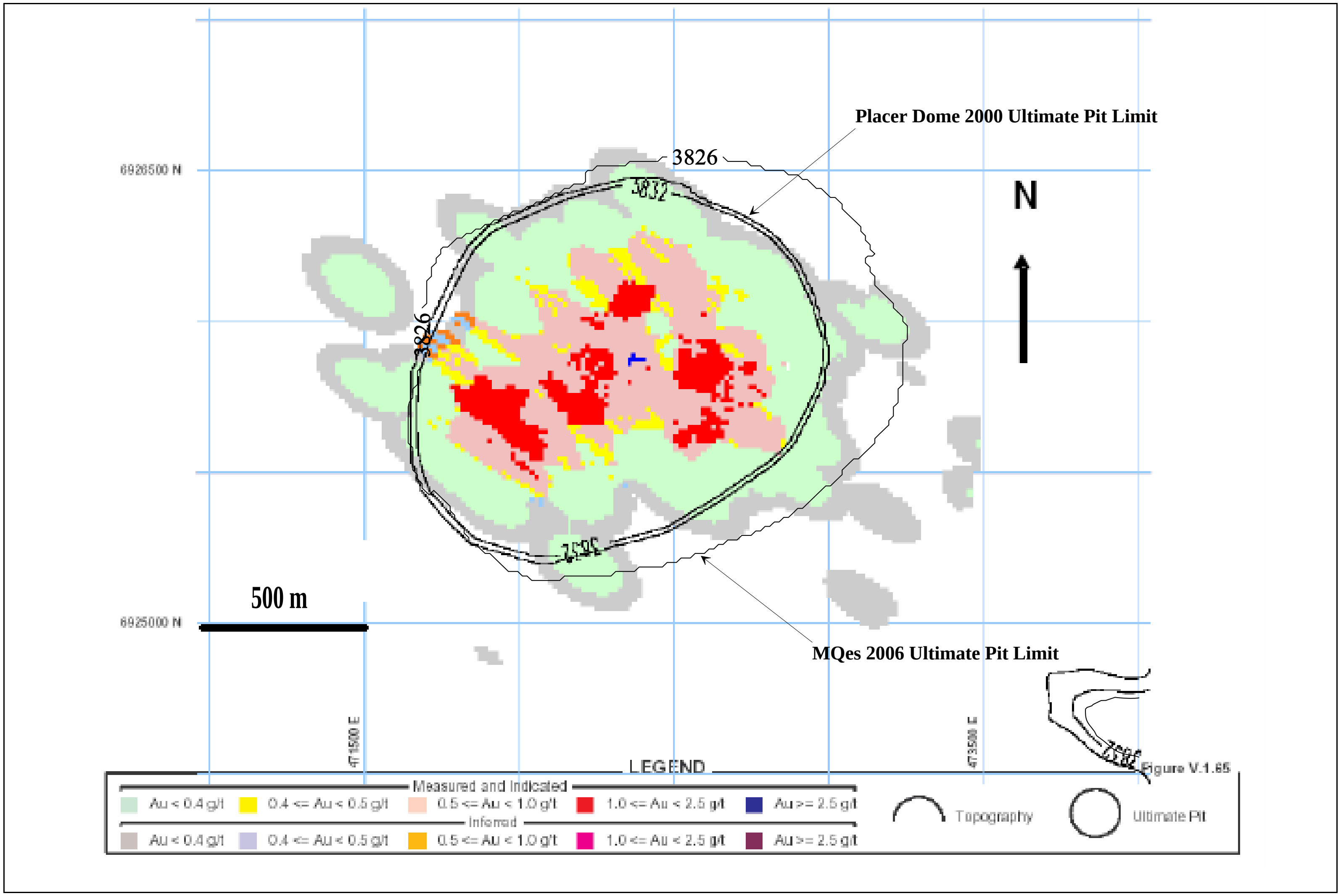


Figure 9-5: Measured + Indicated Copper Resources, 3832 Elevation (MQes, 2006)

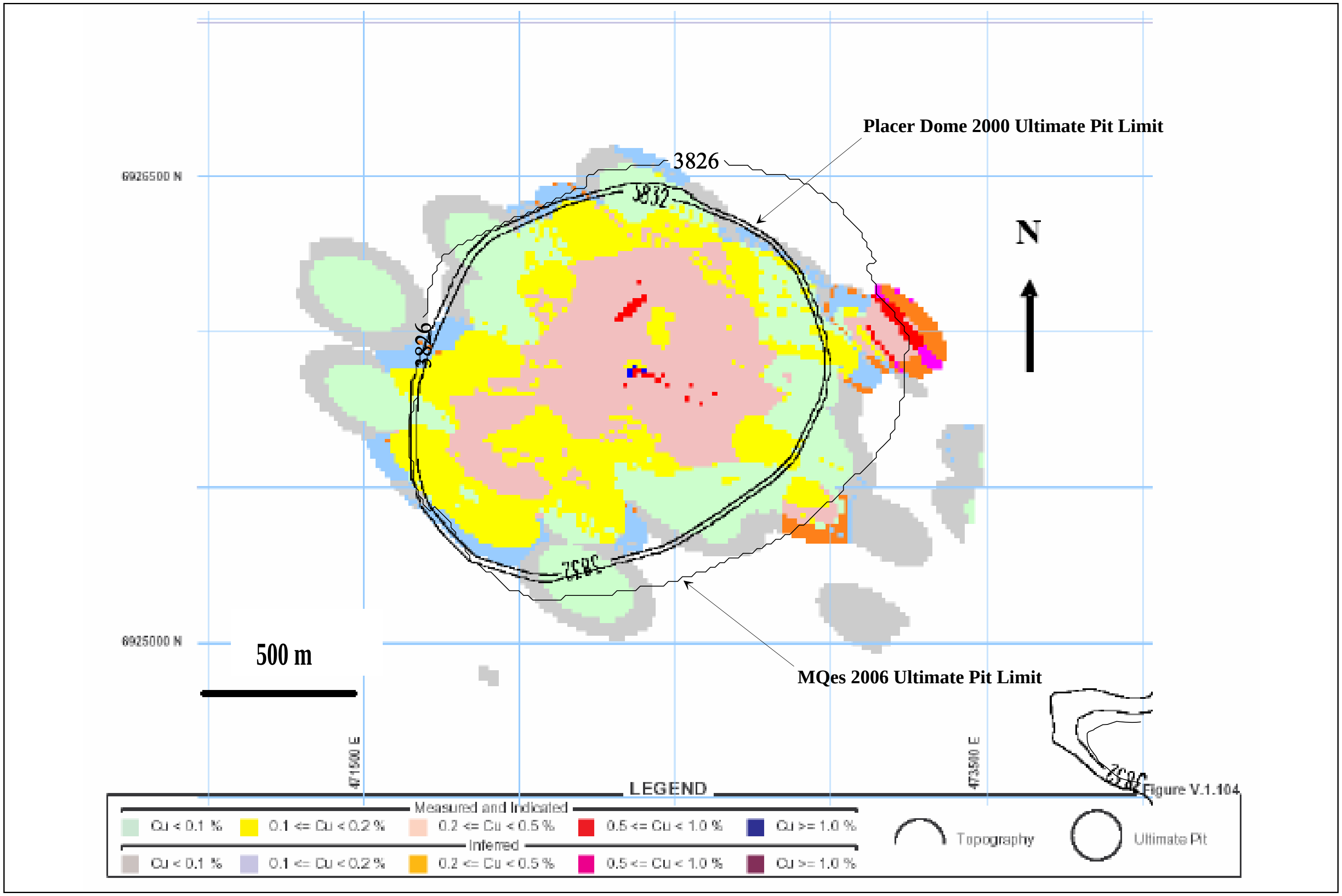


Figure 9-6: Intensity of Stockwork Veining, Section 850E (PDTS, 2000)

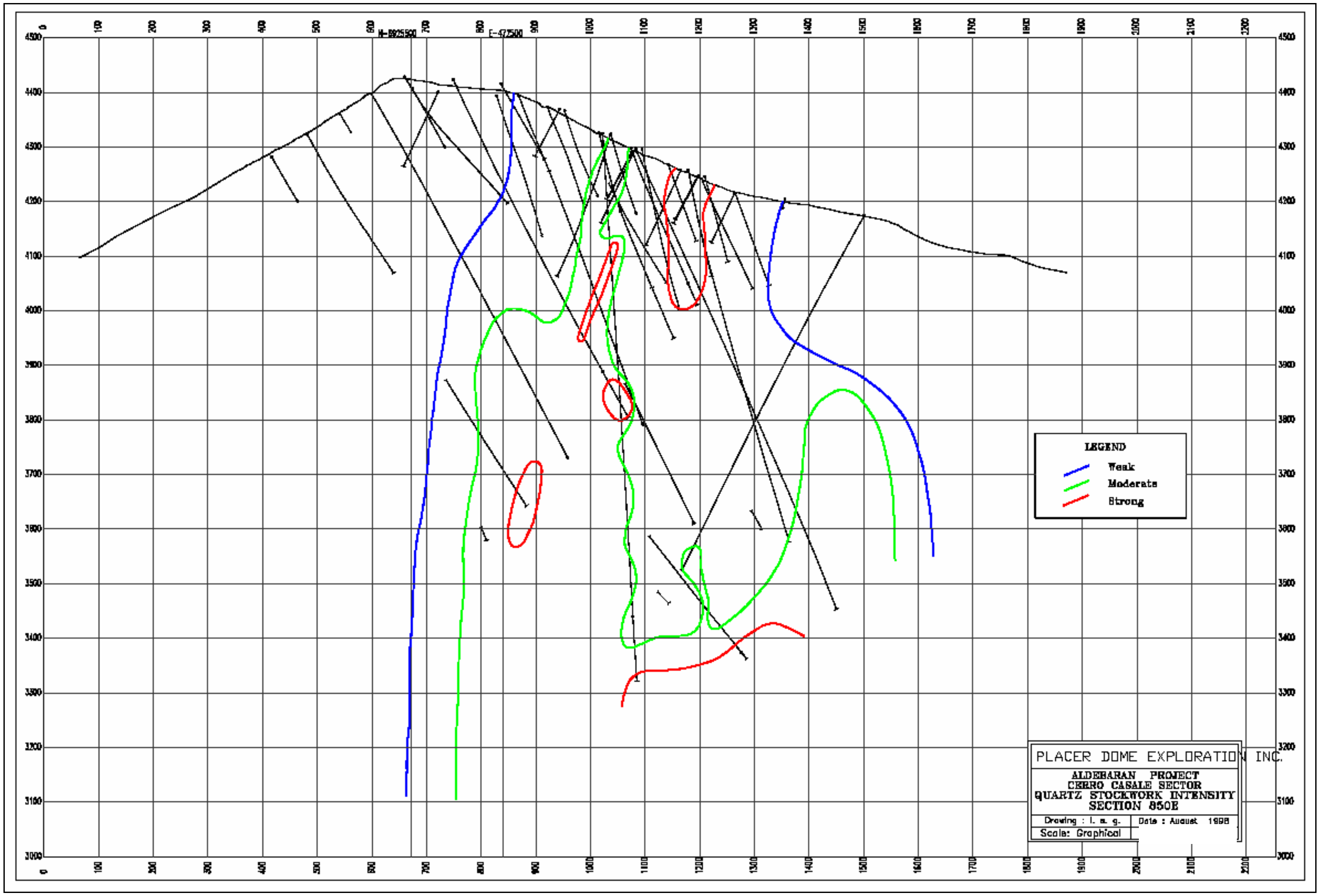
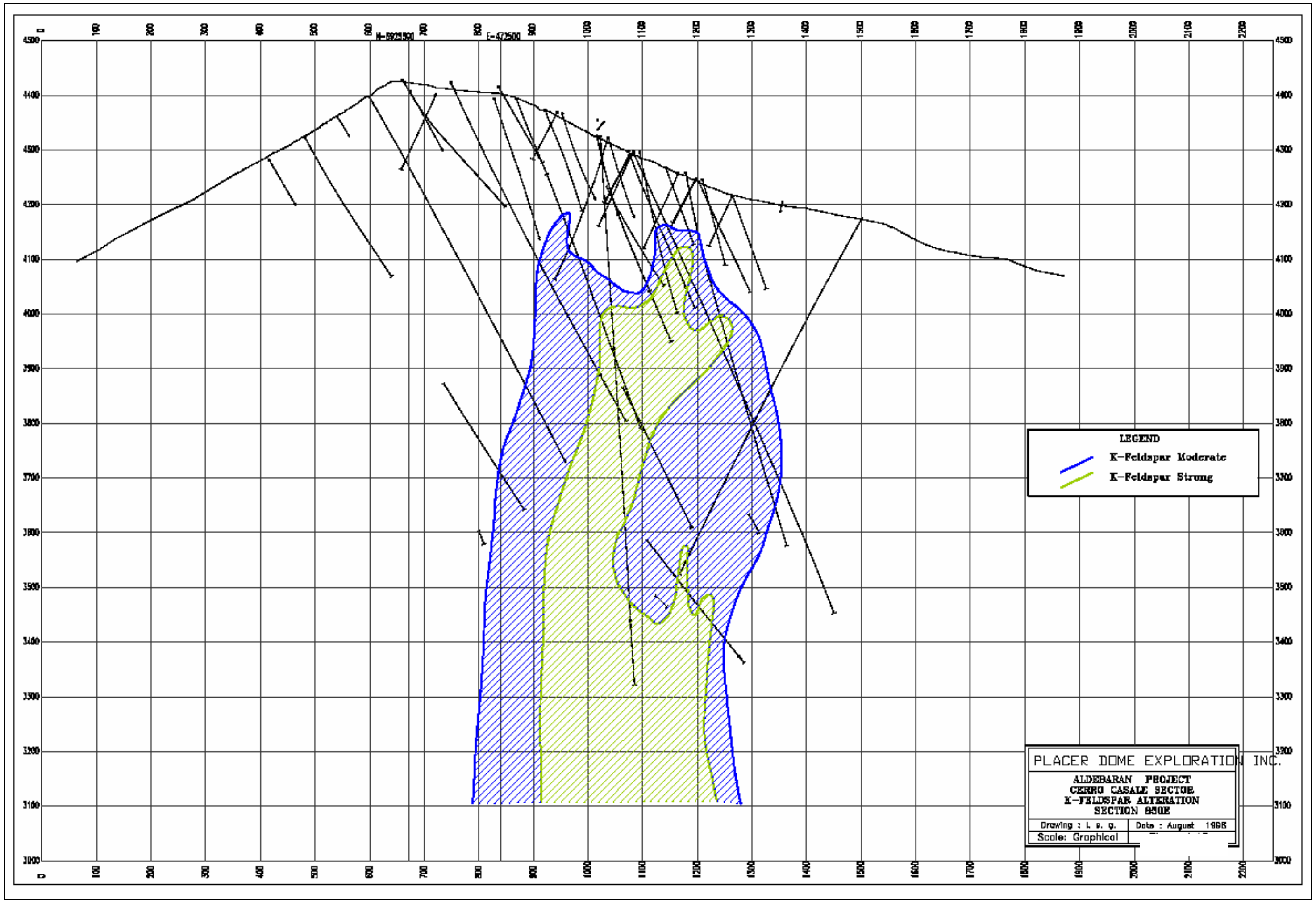


Figure 9-7: Potassium Feldspar Alteration, Section 850E (PDTS, 2000)



Gold and copper grades have a high correlation. Cross cutting relationships with host rocks suggest a maximum age of 13.5 Ma (PDTS, 2000, accuracy limits not stated). Fluid inclusion work suggests a temperature of formation close to 500°C. Limited petrographic work suggests that a large portion of the gold is free and present along the margins of pyrite grains. Gold particles found in the Catalina Breccia (the highest grade unit) range from 1 µm to 145 µm, with a mean of 39 µm.

Hypogene copper minerals include chalcopyrite, bornite, and chalcocite-djurleite (Cu_3S) and minor copper silicate minerals. Secondary copper minerals in the oxide and mixed zones include chalcocite, digenite, covellite, chrysocolla, malachite, and minor copper silicates. Most copper sulphides are in stockwork veinlets rather than disseminated in wall rocks. Locally disseminated chalcopyrite is present in the granodiorite. Disseminated copper zones are low in gold. Bornite increases with depth, corresponding with the highest copper grades below the 3800 m elevation.

Copper is depleted in the oxide zone, being generally less than 0.10% in the upper portion of the deposit. There are sporadic supergene enriched copper zones where chalcocite is present in volcanic rocks and mixed sulphides in intrusive rocks. These rarely persist laterally more than 200 m.

Gold distribution does not appear to be impacted in the oxide zone.

Gold-copper mineralization is strongly related to the presence of diorite, granodiorite, breccia units and the intensity of stockwork veining and potassic alteration. Figures 9-6 and 9-7 show the distribution of stockwork veining and potassic alteration, respectively. Mineralization is related to moderate to strong stockwork veining and moderate to strong potassium feldspar alteration.

The average silver:gold ratio is 3:1. Silver was not obtained for all drilling samples and was not estimated in the resource block models.

9.3 Eva Deposit

9.3.1 Geology

Eva is located 5 km northwest of Cerro Casale at a surface elevation of between 4600 and 4900 m. Gold-copper mineralization found to date is in two west-trending zones called Eva Norte and Eva Sur. These zones are 500 m apart. Both extend approximately 800 west and 200 m north.

Westward-elongated bodies of quartz monzonite, intruded by later biotite and amphibole-rich dacite porphyry are the focus of alteration and mineralization (Figures 9-8 and 9-9). The quartz monzonite and dacite porphyry intrude relatively flat-lying andesitic to dacitiic

Figure 9-8: Geological Map of the Eva Deposit (PDTS, 2000)

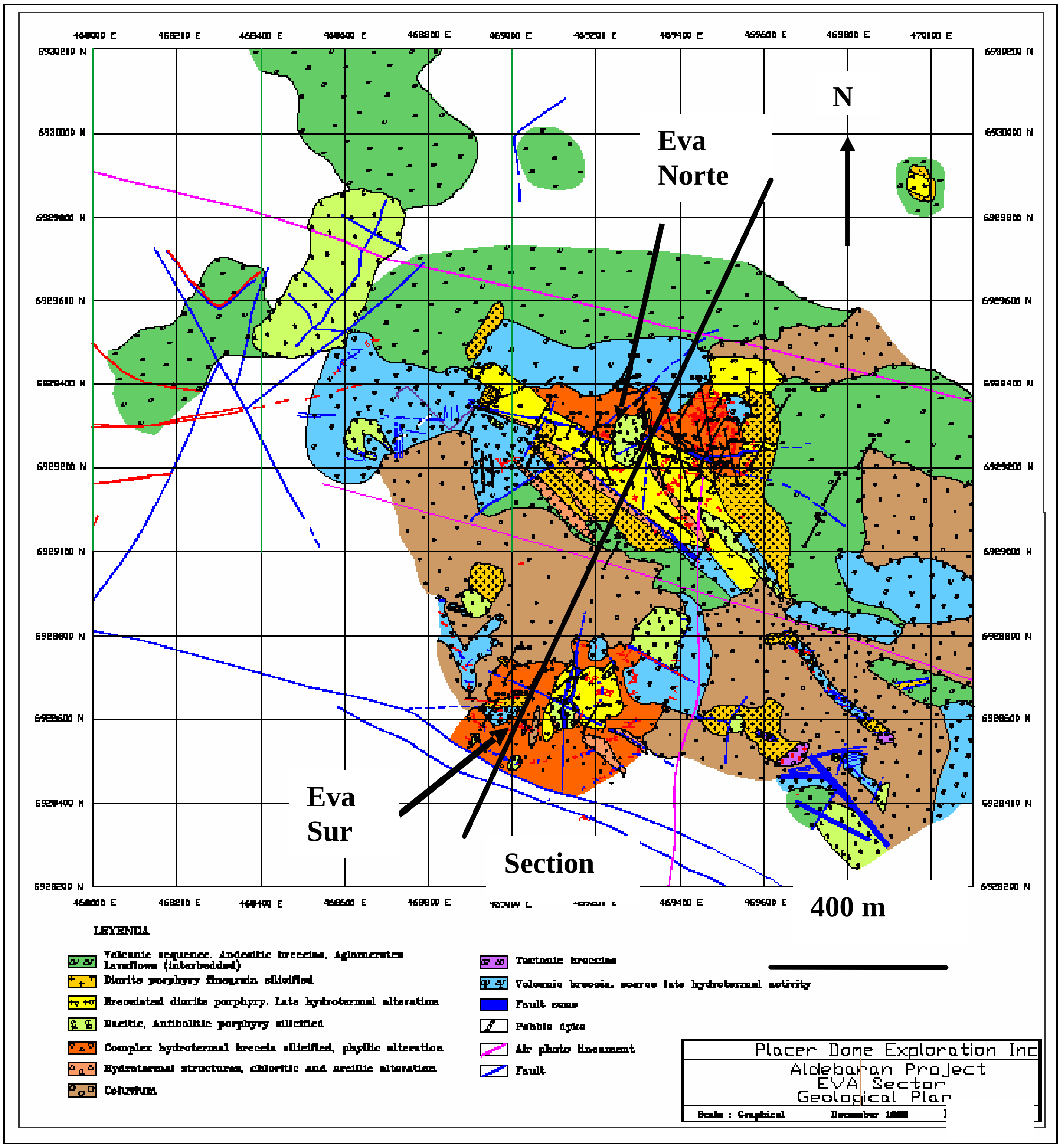
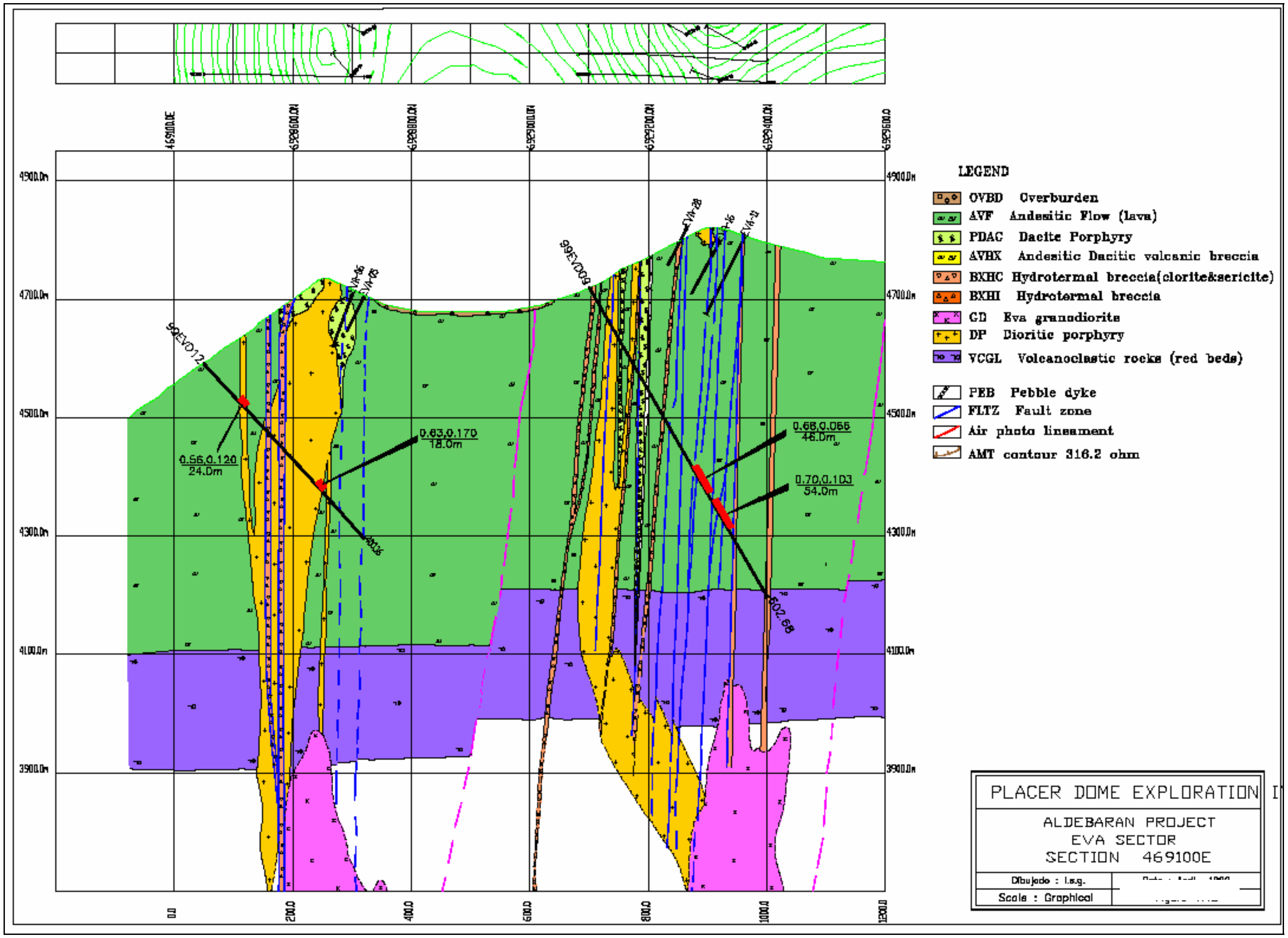


Figure 9-9: Cross Section of Eva Deposit (PDTS, 2000)



flows and volcanic breccias. Hydrothermal breccias occur in the dacite porphyry and are comprised of dacite porphyry fragments and quartz veins set in a fine-grained matrix of quartz, sericite, and chlorite. Pebble dikes are locally present.

The dominant fault and fracture systems strike 290° to 310° and dip approximately 70° south.

9.3.2 Alteration and Mineralization

Gold and copper values increase where the dacite porphyry, quartz monzonite and volcanic wall rocks are strongly silicified either as replacement of groundmass or as development of quartz-sulphide stockworks. Disseminated magnetite is common. Potassic alteration is generally fine-grained biotite in silicified and sericitized rock and is only rarely present as secondary potassium feldspar.

Gold mineralization generally increases with the frequency of quartz-sulphide stockworks, but can be anomalous in zones with disseminated sulphides.

9.4 Cerro Roman

9.4.1 Geology

Figures 9-10 and 9-11 show the surface geology and a typical cross section of the Cerro Roman deposit. Cerro Roman contains porphyries and breccias intruding andesitic to dacitic volcanic rocks in a setting similar to Cerro Casale. The plutons include an early diorite porphyry, followed by quartz diorite porphyry and then dacite porphyry. The plutons are elongated along W and WNW-trending fracture patterns, showing active extensional structures at the time of their emplacement. Late-stage intrusive breccias occur along the margins of the central quartz-diorite porphyry. Hydrothermal brecciation occurs in all intrusive units and in volcanic wall rocks.

9.4.2 Alteration and Mineralization

Alteration is comprised of a zone of potassic alteration centered on the porphyries, surrounded by a marginal potassic zone and an outer propylitic zone. The entire alteration system is about 500 m by 700 m in plan and extends to the vertical limit of drilling (360 m). The central potassic zone contains well-developed quartz-sulphide veinlets with biotite and potassium feldspar replacement of mafic minerals and plagioclase, respectively. The marginal potassic zone is developed mostly in andesitic wall rocks and is expressed by development of pyroxene, biotite, and magnetite. Propylitic alteration is developed mostly in volcanic wall rocks and is comprised of quartz and chlorite.

Figure 9-10: Geological Map of the Cerro Roman Deposit (PDTS, 2000)

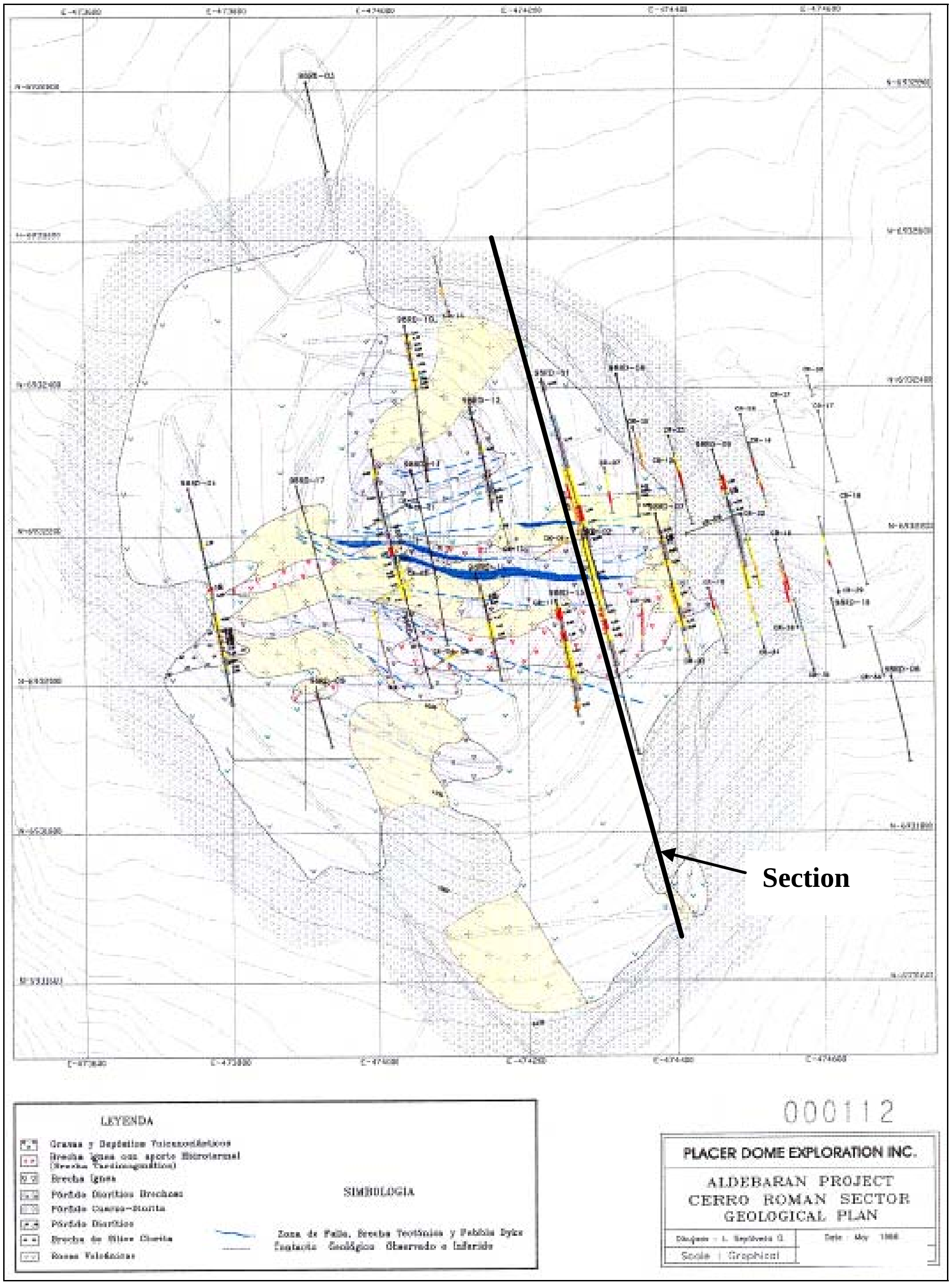
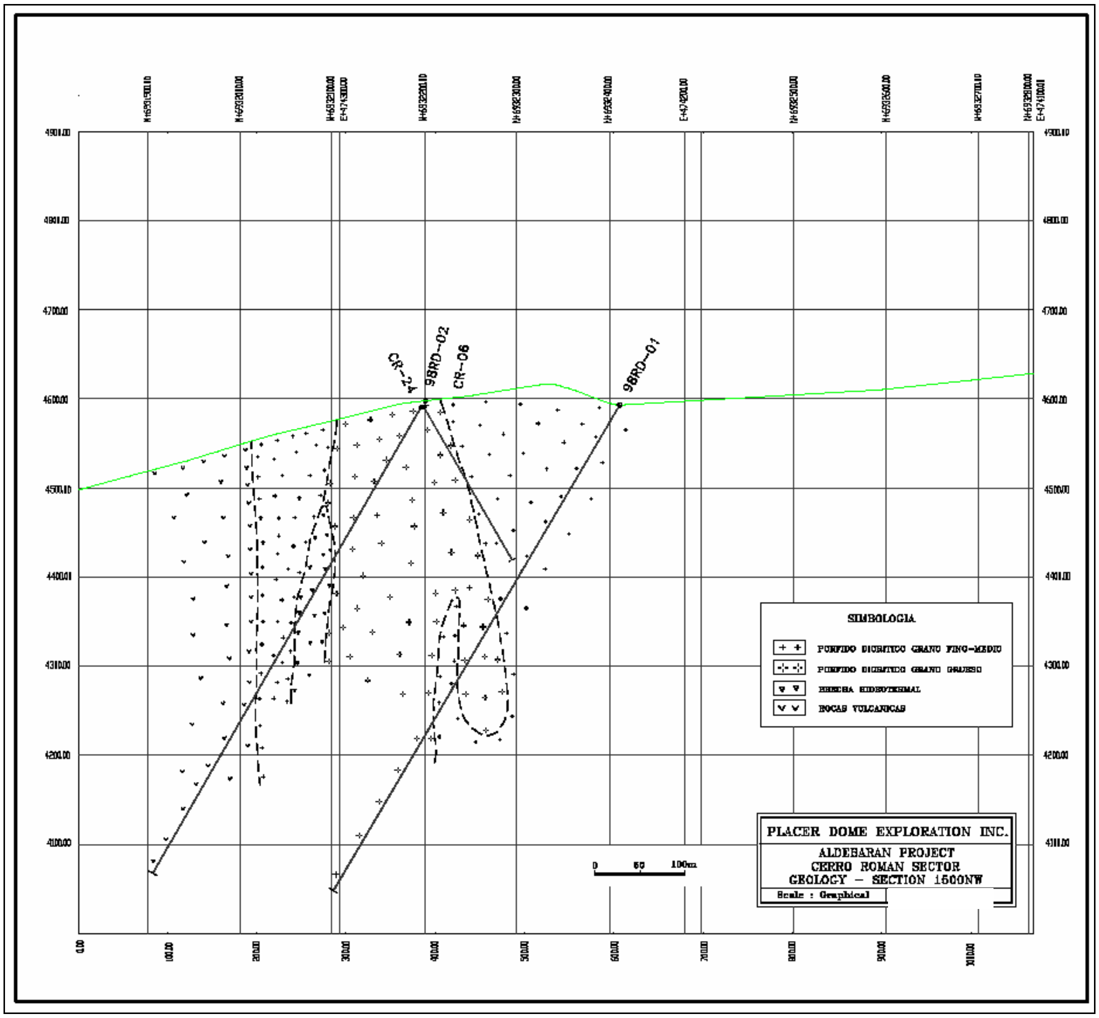


Figure 9-11: North-South Cross Section of Cerro Roman Deposit (PDTS, 2000)



Gold-copper mineralization is directly related to the frequency of quartz-magnetite-sulphide veinlet stockworks developed in the intrusive units and adjacent andesite wall rocks. Sulphides include pyrite, chalcopyrite, and bornite. The highest grades occur where dense veinlet stockworks occur along the margins of the central quartz diorite and in breccias. Mineralization occurs within an area 600 m long east-west by 300 m wide north-south. Within this area individual zones of > 0.8 g/t Au are present, separated by envelopes of lower grade mineralization. At least three bodies of the higher-grade mineralization are from 120 to 350 m long and 60 to 150 m wide.

Copper grades are generally low, averaging less than 0.2%.

9.5 Estrella Prospect

9.5.1 Geology

The Estrella area is underlain by relatively flat-lying intermediate volcanic rocks and flow breccias, and by irregular, sill-like porphyry intrusions. The volcanic rocks are andesite and dacite. The subvolcanic sills are coeval with the volcanic rocks and vary from dacite to andesite porphyry. Hydrothermal breccias composed of andesite and dacite fragments set in a matrix of quartz, magnetite and sulphides are developed along high-angle structures that strike NNW. Other hydrothermal breccias are flat-lying and are made up of fragments of andesite and dacite in a matrix of gypsum.

Fault and fracture systems are well developed along four directions. Small-scale faults and fractures strike 350° and 70°. The NNW set appear to influence the development of vertical hydrothermal breccias. More dominant faults trending 50° and 120° cut the smaller features.

9.5.2 Alteration and Mineralization

Alteration related to gold mineralization consists of pervasive silicification and quartz veining in hydrothermal breccias. Subparallel veins strike NNW and NE. Quartz veins contain magnetite, pyrite, and locally chalcopyrite.

Limited drilling to date suggests gold mineralization is restricted to relatively narrow, sheeted quartz vein systems.

9.6 Anfiteatro Prospect

9.6.1 Geology

Flat-lying dacitic to andesitic volcanic flows and flow breccias underlay the Anfiteatro area. The volcanic rocks are intruded by a series of andesitic to dacitic porphyries. The intrusives are composed of plagioclase, quartz and amphibole phenocrysts set in a microcrystalline matrix of plagioclase, secondary biotite, potassium feldspar, amphiboles and quartz. Within the porphyries are intrusive and hydrothermal breccias. Intrusive breccias are comprised of fragments of andesite or dacite porphyry set in a fine-grained matrix altered to chlorite and epidote. Hydrothermal breccias are made up of fragments of porphyry and volcanic rocks in a matrix of quartz, potassium feldspar, pyrite, gypsum, and locally sphalerite.

Fault and fracture systems are dominated by fracture zones and quartz veins that strike 060°.

9.6.2 Alteration and Mineralization

Potassic alteration manifested by secondary biotite and local quartz, potassium feldspar and chlorite is present within the porphyries. Gold mineralization is associated with potassic alteration and stockwork veins of quartz, potassium feldspar, biotite, sericite, pyrite, chalcopyrite, and magnetite. The Stockwork Zone within Anfiteatro is an area of stockwork veining 600 m long by 250 m wide in dacitic to andesitic volcanic flows. Veinlets are dominantly quartz, magnetite, and specularite. Mineralization in the Ojo de Buey dacite porphyry is comprised of quartz-magnetite veinlets with limonite and copper oxides.

Soil geochemistry shows average surface gold values of 0.25 g/t and 0.10 g/t in the Stockwork and Ojo de Buey areas, but drilling to date has been relatively negative with the best intercept being 150 m of 0.46 g/t Au in the Stockwork Zone in CMA hole ANF-02. Soil sampling shows up to 0.46 g/t Au in an area 100 m by 150 m at Anfiteatro Zona 10 and up to 0.26 g/t in an area 120 m by 300 m at Anfiteatro Alto. These soil geochemical anomalies have not been drill tested.

9.7 Romancito Sur

9.7.1 Geology

An intermediate intrusive porphyry cuts a sequence of intermediate volcanic breccias at Romancito Sur. The volcanic breccias dip 30° to the south. The porphyry strikes west and appears to have followed district-scale fracture zones. Hydrothermal breccias cross-cut the volcanics and porphyry and are composed of fragments of volcanic rocks set in a fine-grained, silicified matrix. Quartz-sulphide veins and stockworks strike ENE, following the trend of the intermediate porphyry.

9.7.2 Alteration and Mineralization

Porphyry and volcanic rocks are variably silicified, with alteration increasing with proximity to individual quartz veins and stockworks. Silicified rocks also show chloritization of mafic minerals, sericitization of plagioclase and disseminated magnetite and pyrite. Anomalous gold values are associated with the most intensely silicified and veined zones where sulphides are present.

Faults are strongly argillized but this alteration is late and does not appear to be associated with gold mineralization. Potassic alteration is rare.

Gold mineralization >0.5 g/t is associated with a 20 m to 30 m wide zone of quartz-sulphide veins and stockworks that strikes at 70° across the centre of the prospect. Rock chip samples collected from trenches in this area returned gold values up to 2.12 g/t. One third of 247 samples grade greater than 0.5 g/t. Two core holes drilled within this zone; however, returned relatively narrow and discontinuous intercepts.

9.8 Other Areas

Surface sampling and drilling at Jotabeche, Zona de Vetas, and Cerro Catedral (Figure 9-1) by Anglo American and Bema revealed weak zones of gold-copper mineralization that did not warrant additional drilling. Placer Dome did not continue exploration in these areas in 1999 because of negative results.

10.0 EXPLORATION

Between the late 1980s and 1999, the Aldebarán area containing Cerro Casale was explored by Anglo American, Arizona Star, Bema, and Placer Dome. Anglo American drilled core holes at Cerro Casale in the late 1980s following up on alteration anomalies exposed in the rugged terrain. After acquiring the property from Anglo American in 1993, Arizona Star and Bema proceeded in a comprehensive program that included interpretation of Landsat imagery, geological mapping, surface rock-chip sampling, surface geophysical surveys and RC and core drilling. This work continued until Placer Dome entered into an agreement with Arizona Star and Bema in 1998. In the following two years, Placer Dome continued with core drilling at most of the mineralized prospects in the Aldebarán area. This work culminated in a feasibility study on the Cerro Casale deposit in early 2000.

10.1 Cerro Casale

Anglo American conducted limited geological mapping and drilled two RC holes at Cerro Casale in 1989. The Bema Shareholders Group acquired the property in 1991 and one of its subsidiary companies, Compañía Minera Aldebarán (CMA), began an aggressive program of RC and core drilling. From 1991 to 1997 CMA drilled 224 RC holes totaling 43,317 m and 88 core holes totaling 54,905 m. CMA also undertook geological mapping, surface rock-chip sampling and Bleg soil sampling throughout the district.

Placer Dome continued drilling in 1998 and 1999, leading to completion of a feasibility study in 2000. Work in 1998 included property-wide geological mapping, ground and airborne magnetic surveys and Audio Frequency Magnetic Telluric surveys (AMT). Placer Dome also drilled 30 core holes totaling 23,924 m.

10.2 Eva

CMA discovered Eva during follow up of Bleg soil and stream sediment sampling in 1993. CMA performed geological mapping, collected 1,200 rock samples, and drilled 37 RC holes totaling 4,574 m from 1993 to 1997. Placer Dome completed airborne magnetic and surface AMT surveys, performed geological mapping, trench, and road-cut sampling and drilled seven core holes in 1998. Placer Dome drilled an additional seven core holes in 1999 for a total of 5,914 m.

10.3 Cerro Roman

Arizona Star and Bema discovered Cerro Roman in 1993 during reconnaissance geological mapping. From 1994 to 1997, CMA took 1,500 rock-chip samples from surface exposures, performed 1,300 m of trenching, performed surface magnetic and Induced Polarization surveys and drilled 41 RC holes totaling 7,250 m.

Placer Dome continued exploration in 1998 and drilled 7,207 m of core in 18 holes. Placer Dome also performed geological mapping, trench sampling, rock-chip sampling, and surface AMT surveys.

10.4 Estrella

Arizona Star and Bema mapped quartz-vein gold-copper mineralization in volcanic rocks and hydrothermal breccias here in 1992, following up on soil geochemical anomalies found by Anglo American in the mid 1980s. In 1997, CMA drilled 24 RC holes totaling 3,378 m. Placer Dome remapped the area in 1998 and trenched obvious areas of alteration. In 1999 Placer Dome drilled four core holes totaling 1,225 m.

10.5 Anfiteatro

Anglo American performed geological mapping and rock-chip sampling in 1985 and 1986. Between 1992 and 1994, CMA completed detailed geological mapping, surface rock-chip sampling and drilled four RC holes totaling 536 m. Placer Dome drilled three core holes totaling 998 m in 1990.

10.6 Romancito

Limited exploration work has been completed at Romancito. Regional mapping performed by Placer Dome in 1998 identified the area to be potentially mineralized. Limited rock chip sampling revealed anomalous gold values. In 1999, detailed geological mapping, trenching, rock-chip sampling, and drilling was performed. Two core holes totaling 794 m were drilled.

10.7 Other Areas

Other areas such as Zona de Vetas and Cerro Catedral have produced few significant results in drilling and sampling.

11.0 DRILLING

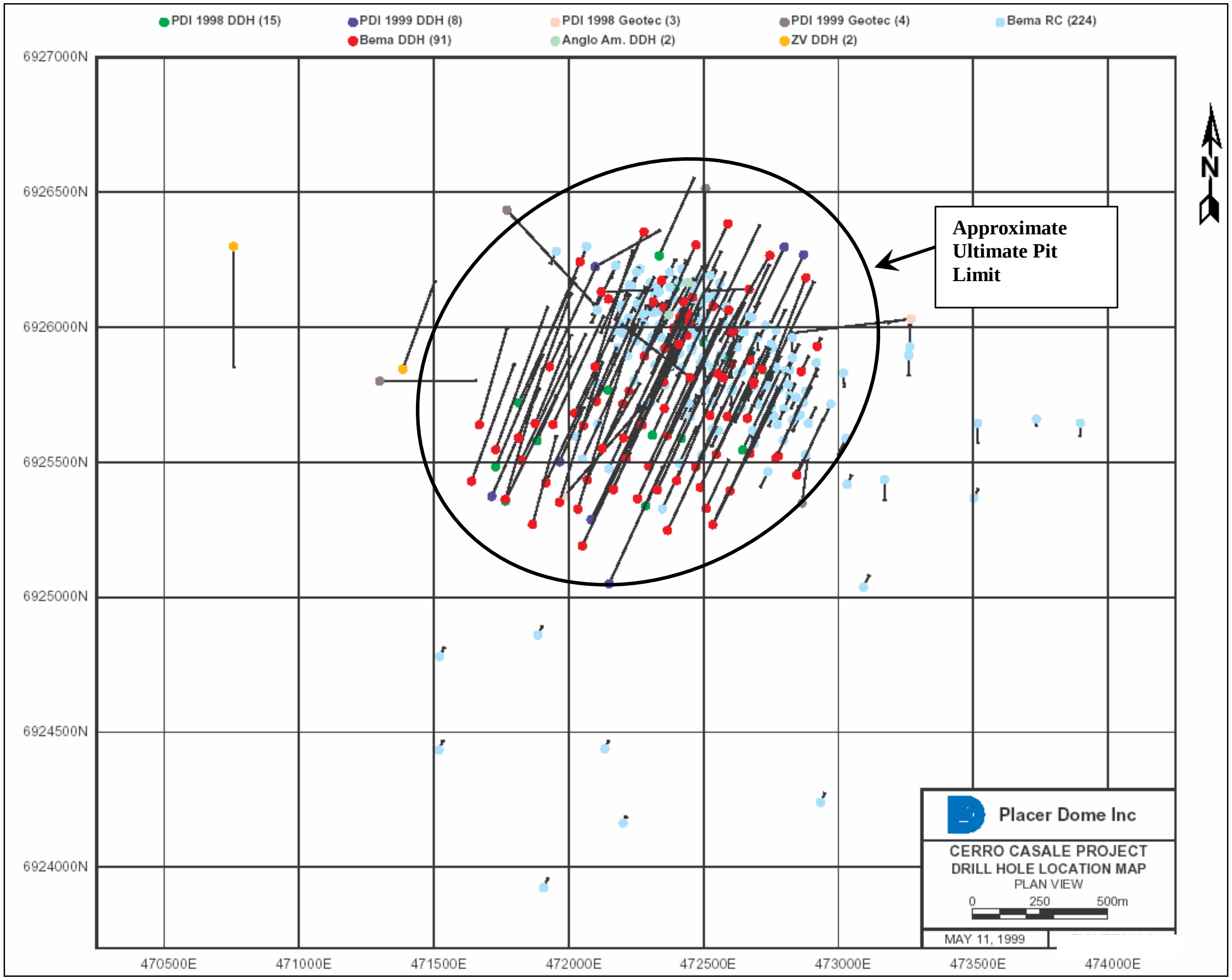
Reverse-circulation (RC) and core drilling was performed in multiple campaigns since 1989. Anglo American drilled two RC holes in 1989. The Bema Shareholder Group drilled a large number of RC and core holes between 1991 and 1997. Placer Dome drilled additional confirmation, infill, and geotechnical core holes in 1998 and 1999.

Table 11-1 lists drill holes by type, number and total length by year and company. Figure 11-1 shows collar locations and downhole projections of holes, coded by drill campaign.

Table 11-1: Cerro Casale Drilling

Year	Company	Type	Purpose	Holes	Meters
1989	Anglo American	Core	Exploration	2	601
1991	Bema	RC	Exploration	20	1,980
1992	Bema	RC	Exploration	13	1,670
1993	Bema	RC	Exploration	22	2,700
1993	Bema	Core	Metallurgy	6	464
1994	Bema	RC	Exploration	31	4,517
1995	Bema	RC	Feasibility Infill	67	13,479
1995	Bema	RC	Condemnation	11	1,076
1995	Bema	Core	Geotechnical, Geostatistical	11	2,740
1996	Bema	RC	Deep Oxide Exploration	20	8,139
1997	Bema	RC	Exploration	40	9,756
1997	Bema	Core	Sulphide Exploration	68	51,248
1997	Bema	Core	Metallurgy	3	453
1998	Placer Dome	Core	Exploration, Infill	15	12,311
1998	Placer Dome	Core	Geotechnical	3	2,253
1999	Placer Dome	Core	Exploration, Infill	8	6,608
1999	Placer Dome	Core	Geotechnical	4	2,752
Total RC				**224**	**43,317**
Total Core				**120**	**79,430**
Total Drilling				**344**	**122,747**

Figure 11-1: Drill Collar Locations (PDTS, 2000)



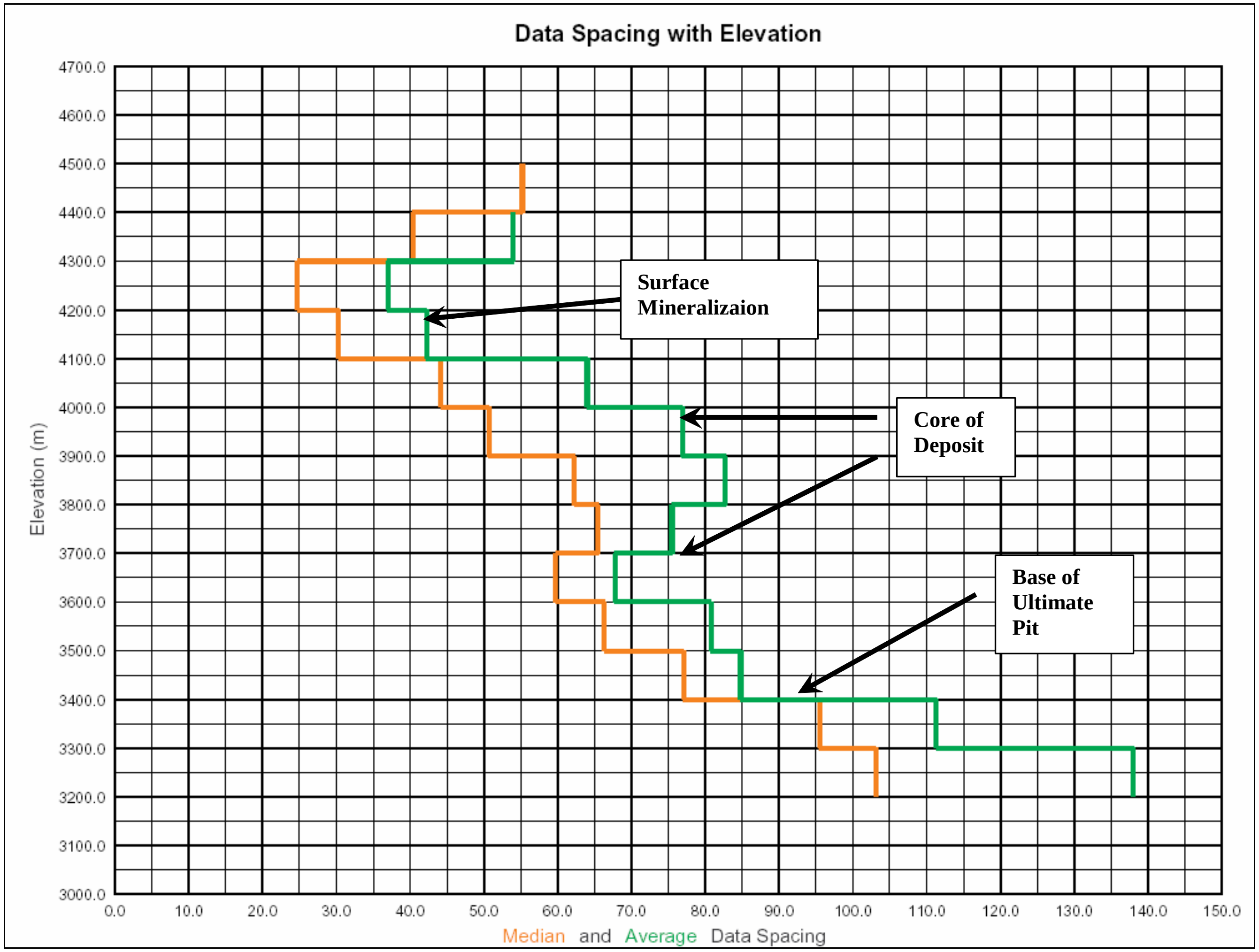
RC drilling was used principally to test the shallow oxide portion of the deposit on the north side of Cerro Casale and to pre-collar deeper core holes. RC holes have a range in depth from 23 m to 414 m and a mode of 100 m. The average RC hole depth is 193 m.

Core drilling was used to test mineralization generally at depths greater than 200 m.

Most RC and core holes were drilled from the southwest to northeast inclined at -60 to -70° to intersect the steeply south-dipping stockwork zones at the largest possible angle. Drill hole spacing varies with depth. Drill hole spacing is shallow oxide mineralization is approximately 45 m (Figure 11-2). Average drill-hole spacing in the core of the deposit in the interval between 3,700 and 4,000 m is about 75 m. Drill-hole spacing increases with depth as the number holes decrease and holes deviate apart. Average spacing at the base of the ultimate reserve pit is about 100 m.

Drilling equipment and methods are documented in several reports by Mineral Resources Development, Inc. (MRDI, 1997a, 1997b, 1997c) and PDTS (2000). In general, drilling equipment and procedures conform to industry standard practices and have produced information suitable to support resource estimates. Sample recovery, to the extent documented, was acceptable. Collar surveying was of suitable accuracy to ensure reliable location of drill holes relative to the mine grid and other drill holes. Downhole surveys of RC and core holes are not complete and locally downgrade the confidence in the position of individual intercepts of deep mineralization. Holes not surveyed are dominated by RC holes testing oxide mineralization less than 200 m deep.

Figure 11-2: Average and Median Drill Spacing by Elevation (PDTS, 2000)



11.1 Drilling Methods

A variety of drilling contractors and drilling equipment have been used on the project since 1991. All equipment was suitable to the desired sample characteristics and hole depths.

11.1.1 Reverse Circulation Drilling

RC drilling in 1991 was performed by Harris y Cía. using a Schramm 685 drilling rig with face-return hammer bits. This bit style ensures less sample loss and contamination between the more conventional bit and cross-over. Geotec Boyles Brothers did the RC drilling in the following two years using a CSR-1000 drill rig in 1992 and an Ingersoll Rand TH-75 drill rig in 1993. Face-return hammers were also used. Bachy-Franco Chileno drilled RC holes in 1994 using tricone bits. Bachy-Franco Chileno provided one drill with tricone bits in 1995. The rest of the RC drilling in 1995 was performed by Terra Services using two Longyear Drilltech D40K rigs and a combination of hammer and tricone bits. Drills used in 1995 and 1996 were equipped with 5 ¼" (13.3 cm) and 5 1/8 " (13.0 cm) bits.

All drilling was done dry unless water injection became necessary to stabilize the hole.

A large number of the RC holes drilled in 1995 and 1996 were pre-collar intervals for deeper core holes. The RC portions of these holes were sampled and assayed where mineralized.

11.1.2 Diamond Drilling Equipment

Core holes were drilled in 1993 to obtain samples for metallurgical tests of oxide gold mineralization. Geotec Boyles Brothers used a Joy 22 drill rig and NC (61 mm) core tools. Six holes totaling 464 m were drilled. The holes were not properly logged and assays were not obtained separate from the metallurgical results for composites, thus these holes were not used for geological interpretations and resource estimates.

Diamond drilling increased in 1995 with employment of three rigs by Geotech Boyles Brothers. Two Longyear 44 drill rigs and one Boytec Universal 650 drill rig were used. The Longyear 44 rigs used triple-tube HQ-3 (61 mm) and NQ-3 (45 mm) core barrels. The U-650 used a conventional double-tube HX (63 mm) core barrel.

Connors Drilling performed core drilling in 1996 and 1997 with two 40HH drill rigs and one 56A drill rig. The objective of drilling these two years was to test deep sulphide gold-copper mineralization. Holes were collared with HQ tools and reduced as necessary to NQ. This generally occurred at a depth of about 300 m. Holes precollared with RC equipment were set with HQ casing and then drilled to completion with NQ tools.

Three holes totaling 463 m were drilled in 1997 for metallurgical tests. Assays were not obtained that could be used for resource estimates.

Placer Dome employed Connors Drilling again in 1998 and 1999 using the same drilling equipment. The same practices were observed as in 1997.

Half and one-third core retained after sampling for all holes is presently stored in permanent metal buildings at the project site and are on well organized and well maintained core racks. Cores from metallurgical holes were consumed and are not available for inspection.

11.2 Geological Logging Practices

Logging of RC drill cuttings and core, followed procedures first introduced by Bema and then modified somewhat by CMA and later by Placer Dome. The basic logging framework of lithologies, alteration, mineralization, and stockwork veining was retained in each campaign. Only parameters to represent intensity of attributes such as alteration and veining were modified. Ultimately, lithology and stockwork veining intensity were used as identification of ore controls for domaining in resource estimation; therefore, the quality of these interpretations is the principal issue material to resource estimates.

CMA used standard logging forms and entered information by hand on paper forms. These were transferred to database technicians in Copiapo where the information was transferred by hand to an electronic database. This practice was followed from 1991 to 1997. Placer Dome geologists used the electronic GEOLOG system and entered logged information directly into a database. The integrity of these entries was investigated by Placer Dome using "Geocheck" software, which examines the database for unique codes, mismatching hole depths in collar files and over lapping "from" and "to" intervals.

11.2.1 Reverse Circulation Chip Logging

CMA geologists logged cuttings from each 2 m interval at the drill site using a hand lens. Color, silicification argillization, chloritization, limonite, jarosite, manganese oxides, pyrite, stockwork intensity, and magnetite were logged in 1991 through 1995. Potassium feldspar alteration, biotite alteration, chalcopyrite, specularite, copper oxides, and hematite were added in 1995 and 1996. Sericite, bornite, chalcocite, enargite/sulfosalts, dolomite, anhydrite, barite, kaolinite, and igneous textures were added to the logging in 1996 and 1997.

Geologists also logged rock type, grain size, oxide/sulphide ratio, and the estimated percentage of fines and clays in the sample before washing.

Intensity of alteration and stockwork veining was estimated on a scale of 0-5 (lowest to highest) from 1991 to 1995. This was converted to a scale of 0 to 3 in 1995 (0=0, 1 & 2 = 1, 3 & 4 = 2 and 5 = 3). The intensity scale was 0 = none, 1 = weak, 2 = moderate and 3 = strong. Placer Dome further modified the stockwork intensity scale to signify the estimated volume percent of stockwork veins:

- 0: .... 0 to 3%
- 1: .... 3% to 7%
- 2: .... 7% to 10%
- 3: .... >10%

Understandably, the logging of the intensity of attributes is difficult with RC cuttings given that only the most resistant components are retained in a washed sample.

All RC drill cuttings were relogged with a binocular microscope by CMA in 1996 to improve the confidence in logging of oxide/sulphide ratio, oxidation state, rock type, stockwork intensity, and alteration type.

11.2.2 Core Logging

Between 1993 and 1997, CMA first photographed core at a core shack on site, then logged the core for geotechnical parameters and geology. The scales used for attributes and intensity logged were the same as for RC cuttings.

Placer Dome logged 1998 and 1999 core at site using the electronic GEOLOG Logging System (GLS). Integrity of the data entered was checked by the Geocheck subroutine, which examines the data for improper codes and mismatched intervals. Placer Dome used the same geological codes as CMA. Major intervals of lithology, alteration, and stockwork intensity could not exceed 15 m (but could be repeated). Core was photographed both conventionally and digitally.

Placer Dome modified logging of stockwork intensity in 1998 by excluding gypsum veinlets in the estimation. This was done by selectively relogging core and RC cuttings from the central portion of the deposit and by incorporating results from detailed surface mapping. Veinlet stockwork intensity (minus gypsum veinlets) was combined with lithology to produce the final domains for resource estimation.

11.2.3 Geotechnical Logging

Geotechnical logging before 1998 was done only on select holes. Vector Engineering logged lithology, core recovery, RQD, joint frequency, joint condition, degree of breakage, degree of weathering and alteration, and hardness for holes CCD007, CCD008, CCD009, CCD011, CCD012 and CCD013. CMA personnel logged RQD, core recovery and fracture frequency for CCD062 to CCD088.

Placer Dome logged all 1998 and 1999 core for core recovery, degree of breakage, RQD, and magnetic susceptibility. Geotechnical holes GT-001 to GT-006 were also logged for degree of hardness, weathering, and alteration index, fracture conditions, joint conditions, number of fractures, and number of veins. Data were evaluated by Piteau Associates to provide guidance for pit designs.

11.3 AMEC Review of Logging

AMEC inspected drill core for CCD096, CCD066, CCD067, and CCD068. All core for these holes were cut in half with a diamond core saw. Rock quality is high and few intervals of broken or ground-up core were observed. AMEC found the logging to be professional and representative of the lithology, alteration, and stockwork veining present.

AMEC also randomly inspected approximately 50 boxes of older core in a separate storage facility to for general condition and core recovery. Rock quality was found to be generally high with few intervals of strongly fractured rock and poor core recovery.

11.4 Core and RC Recovery

Core recovery and RC sample weights are not discussed in the 2000 Feasibility Study by PDTS. Apparently, core recovery values and RC sample weights were not routinely digitized and added to the general drill hole database. Drilling contracts required in excess of 90% recovery for payment. AMEC randomly inspected drill logs and noted general high core recoveries (>95%) in mineralized intervals. Core randomly inspected in both Placer Dome and CMA core storage facilities at the project site showed high recoveries and infrequent intervals of broken core.

MRDI (1997a) reviewed RC sample weights for holes drilled through 1996 and found no relationship between copper grades and recovery. Similarly, gold showed no relationship to recovery in oxide intervals. The average grade of gold in sulphide mineralization, however, increases with recovery below 75%. The number of samples (654) of sulphide mineralization with less than 75% recovery is approximately 3% of the RC sample intervals; therefore, this bias does not materially affect resource estimates.

11.5 Topography

The most current topography in use was developed by Placer Dome using satellite imagery (PDTS, 2000). AUTOCAD® drawing files were created with 2 m contour intervals in the area of the ultimate pit and at 10 m contours outside the design pit.

Previous topography was produced by GenCen of Santiago, Chile using 1:8,000 aerial photographs flown in 1994. Topographic contours at 2 m intervals were produced for the pit area after matching contours to drill roads and trenches surveyed by Contreras Topografía Ltda. of Copiapo. A larger map was produced with 5 m contours to cover a 4 km^2 area around the pit area. Quoted vertical and horizontal accuracy is 2 m (MRDI, 1997a).

11.6 Drill Hole Collar Surveys

Drill-hole collars are clearly marked with rebar or wooden posts cemented in the top of the hole, with metal drill hole identification tags (Figure 11-3). Markers for a moderate number of holes were destroyed by construction of additional drill roads on steep hillsides after the original holes were surveyed. Contreras Topografía Limitada surveyed each hole from 1993 to April 1996 using a theodolite. CMA acquired a Wild T2 theodolite and Wild D13000 laser distance meter in 1996 and surveyed the remaining hole collars. The survey reference datum is the 1956 Preliminary South American Ellipsoid (PSAD56) and the Canoa datum. Control was extended by third-order triangulation from a Chilean military post 15 km south of the project.

Figure 11-3: Drill-Hole Collar Monuments

CMA acquired an Ashtech SCA12, geodetic-grade, global positioning system (GPS) in 1993, and used this to survey drill holes and roads. All holes after CC221 and DD043 were surveyed with this GPS.

Placer Dome surveyed holes drilled in 1998 and 1999 with a GPS. The Placer Dome report does not clarify if the GPS was a geodetic grade instrument or a less accurate GPS unit.

AMEC checked three drill sites on the surface relative to their plotted position on a detailed drill collar location map and found the positions in the field to be consistent with the map.

MRDI (1997b) checked all drill collar coordinates and elevations against their plotted position on topography and found no drill holes with discrepancies greater than the accuracy of the topographic survey.

11.7 Downhole Surveys

Holes drilled in 1993 and 1994 were not originally surveyed downhole. In 1995 and 1996, CMA used a Tropari to measure downhole azimuths and dips on 50 m intervals. Few of the previous holes could be re-entered due to caved collars where casing had been removed. Tropari readings showed that some holes deviated significantly downhole from the original collar azimuth and dip setup. CMA hired a contractor to re-survey all accessible holes with a Sperry Sun multi-shot camera. The multi-shot surveys confirmed the deviations obtained by Tropari surveys.

The magnetite content of quartz stockwork vein zones can significantly affect readings of azimuth with a compass tool such as a Tropari or Sperry Sun multi-shot camera. For this reason, Tropari and Sperry Sun multi-shot azimuth readings that deviated significantly (approximately 10° or more) from the adjacent reading up hole were removed from the survey database.

In addition, a large number of Tropari azimuth readings were discarded because it was determined that there was an operator error in reading the instrument.

In 1996 CMA contracted Silver State Surveys of Elko, Nevada to survey all accessible holes using a north-seeking gyroscope. A small drill rig was used to attempt to open previous holes with depths greater than 200 m. Holes were re-surveyed with the gyroscope at 50 m intervals. Forty-six holes were surveyed with a gyroscope at this time.

Most of the 131 holes drilled by CMA in 1996 and 1997 were surveyed by Silver State Surveys or by Comprobe Surveys of Santiago with a north-seeking gyroscope. Approximately 6 holes were surveyed with a Sperry Sun single-shot camera by Connors Drilling.

Placer Dome contracted Comprobe to survey all holes drilled in 1998 and 1999 with a gyroscope.

A total of 151 drill holes (44%) out of the entire list of 344 drill holes do not have downhole surveys. A majority of these are RC holes less than 200 m deep that were drilled in oxide mineralization. AMEC identified 14 unsurveyed holes (4% of holes) that are greater than 200 m deep. Six are greater than 300 m. Four (CCD009 at 380 m and CCD022 at 591 m, CCC173 at 318 m and CCC182 at 350 m) are in mineralization. The physical positions of intercepts of deep sulphide mineralization in these holes have a low confidence.

AMEC reviewed deviations incurred in holes 200 m deep and less and found that, with two exceptions, the drill holes deviated no more than 10 m from a straight-line projection. Beyond 200 m deviations increased significantly.

AMEC also inspected downhole survey results for anomalous azimuth changes that may have been caused by interference from magnetite in the mineralization. Only holes inclined at less than 80° were inspected because significant changes in azimuth can occur in near vertical holes without any material affect. Four inclined holes were found with changes in azimuth greater than 10° in short distances (10 m to 25 m), which suggest the presence of magnetite and potentially unreliable azimuth measurements. These are CCC098, CCD023, CCD032, and CCD043. Otherwise, downhole surveys appear reasonable and are suitable to support resource estimates.

12.0 SAMPLING METHOD AND APPROACH

Sample collection and handling of RC drill cuttings and core was done in accordance with industry standard practices, with procedures to limit sample losses and sampling biases. Drilling in 1991 to 1996 was primarily done with reverse-circulation equipment with hammer or tricone bits. Hammers used face-return bits to limit sample losses from a conventional cross-over. Tricone bits, by their basic design, are centre-return tools.

The majority of RC holes to 1995 are 250 m depth or less. RC holes drilled in 1996 and 1997 targeted deeper oxide mineralization and were as deep as 414 m. Core drilling was used exclusively to test deeper sulphide mineralization and for later infill of shallow mineralization. Core holes are from 30 to 1,473 m deep.

12.1 Reverse-Circulation Drill Sampling

A variety of sample collection equipment and procedures were used. Drilling was done dry unless water injection for hole conditioning was necessary. From 1991 to 1995, a double cyclone system was used. A primary sample was obtained by running the discharge from the primary cyclone through a Gilson splitter. The discharge from the secondary cyclone was then added to the primary sample using the same Gilson splitter. One discharge hopper on the Gilson splitter was then split again until a final sample from 4 kg to 6 kg was obtained. This sample was placed in a numbered plastic bag and designated for either assay or for a metallurgical split. Metallurgical splits were stored in Copiapo.

RC drilling in 1996 and 1997 used a single cyclone and a Gilson splitter. Final sample weight was 4 kg to 6 kg.

Two-meter sample intervals were used in 1991 to 1994, which resulted in sample intervals crossing rod changes when Imperial 20 ft drill rods were used, or matching intervals when six m drill rods were used. After 1994, 5 ft sample intervals were used with 20 ft drill rods and 2 m intervals were used with 6 m drill rods.

CMA measured weight recovery based on the final sample weight and number of splits.

A rotary wet splitter was used when water injection was required because of perched water zones or hole conditions. The rotary splitter was adjusted to produce a 4 kg to 6 kg final sample, which was discharged into a porous, Olefin bag. According to MRDI (1997b), less than one percent of samples were collected wet. Weight recovery was not measured for wet samples.

All collection, splitting and bagging of samples was performed by CMA personnel.

12.2 Drill Core Sampling

Core drilled in 1993 (6 holes) was obtained for metallurgical sampling and was not assayed for resource estimation. Cores drilled in 1995 and early 1996 (11 holes) were placed in covered, wooden boxes at the drill rig by CMA personnel and moved to a covered, secure logging facility at the project camp. Core was logged and marked out into 2 m lengths for sampling. Select samples approximately 5 cm long were removed for density measurements.

Core obtained in 1995 and 1997 by Bema was cut in ⅔ and ⅓ portions with a diamond saw. The ⅔ portion was placed in double plastic bags with a stapled sample number ticket and then sent by truck to Bondar Clegg (now ALS Chemex) in Copiapo for preparation. Samples were delivered to Copiapo two to three times per week. Samples weighed from 12 kg to 14 kg. The ⅓ portion was retained in wood core boxes for reference. AMEC inspected these cores at the campsite and found them to be in good condition on organized core racks and with appropriate, permanent labeling.

These procedures were continued for the remainder of CMA core drilling in 1996 and 1997; with the exception that core was transported in open boxes to the camp logging and cutting facility. All work was done by CMA personnel. Procedures were in accordance with standard industry practices.

Placer Dome used similar procedures for core drilled in 1998 and 1999. Core was delivered to a core and storage facility at the project camp in covered, wooden boxes. The core was marked in 2 m intervals after being photographed and logged, and then cut in half with a diamond saw. One half was sent to Bondar Clegg in Copiapo for sample preparation and assaying. The other half was used as metallurgical samples or retained in the original core box. A majority of second splits of mineralized intervals in 1998 and 1999 core were sent as metallurgical samples and are not available for reference. Sampling by Placer Dome conforms to industry standard practices.

Core transport, sampling, and shipment of samples to Bondar Clegg were done by Placer Dome personnel.

12.3 List of Significant Assays

Assays exceeding 0.3 g/t Au and used in resource estimates are provided in Appendix A.

13.0 SAMPLE PREPARATION, ANALYSES, AND SECURITY

13.1 Sample Preparation

13.1.1 Reverse-Circulation Samples

RC samples submitted to analytical facilities (after subsampling) were approximately 4 kg to 6 kg for all drilling campaigns.

RC samples collected in 1991 through 1994 were sent to Bondar Clegg Laboratories in Copiapo for preparation. Bondar Clegg dried each sample, and then crushed the entire sample in a Links mill to between minus 60 and minus 80 mesh. A 150 g split obtained from a riffle splitter was pulverized to 100% passing 150 mesh in a Tema mill.

Assaying of sample pulps were done by Monitor Geochemical Laboratory in Elko, Nevada.

In 1995, RC samples were shipped to Acme Laboratories in Santiago where the entire sample was dried and weighed prior to being crushed to minus 10 mesh. Specifications for the crushing quality are not documented. A 1 kg split was pulverized to minus 150 mesh in a ring-and-puck mill. Specifications for percent passing 150 mesh are not documented. Acme performed the assays in Santiago.

In 1996 and 1997, RC samples were delivered to either Bondar Clegg or SGS Laboratories in Copiapo for preparation. Bondar Clegg was the principal preparation laboratory and SGS handled overflow work, which comprised 39% of the samples. The entire samples were dried and weighed, then crushed in a Rhino jaw crusher to minus 10 mesh. The percent passing this specification is not known. One kilogram of material was pulverized to minus 140 mesh in a ring-and-puck mill. This product was blended and split into four 200 g samples. Three pulps were stored and one was sent to Acme in Santiago for assay.

13.1.2 Core Samples

CMA and Placer Dome sampled core on nominal 2 m intervals, making a 12 kg to 14 kg sample for the CMA core (⅔ core) and a 9 kg to 12 kg sample for the Placer Dome core (half core).

Core samples from drilling in 1995 and 1996 were shipped to Bondar Clegg in Copiapo. The entire sample was weighed, dried and crushed to minus 10 mesh in a Rhino jaw crusher. The entire sample was then further crushed in 1 kg batches to minus 80 mesh in a 1.5 kg ring-and-puck pulverizer. These were homogenized and then a 250 g split was obtained with a riffle splitter. This split was pulverized to minus 150 mesh in a smaller ring-and-puck mill. Specifications for percent passing each mesh size are not documented.

Standards and duplicates were prepared by Bondar Clegg personnel and were included in shipments of pulps to Acme Laboratories in Santiago.

In 1996 and 1997, core samples were prepared by Bondar Clegg or SGS in Copiapo. SGS handled overflow comprising about 20% of core samples. Samples were crushed to minus 10 mesh in a Rhino jaw crusher, blended and split to one kilogram. The split was pulverized to minus 140 mesh in a 1.5 kg capacity ring-and-puck mill. Four samples of 200 g each were split from the pulp. One pulp was sent to Acme Laboratories in Santiago for assay. The other three pulps were stored in Copiapo at CMA facilities.

Placer Dome core samples in 1998 were prepared at Bondar Clegg in Copiapo. The entire sample was weighed on an electronic scale and dried at 100°C to 120°C. The entire sample was then crushed to 100% passing 10 mesh in a Rhino jaw crusher. The entire sample was crushed in 1 kg lots to 100% passing 80 mesh in a LM-2 ring-and-puck pulverizer. The samples were homogenized and split to 260 g using a riffle splitter. The final split was pulverized to minus 160 mesh in a LM-2 ring-and-puck mill. Reject was stored. Pulps were sent to Acme Laboratories in Santiago for assay.

In 1999, Bondar Clegg prepared samples in Copiapo and sent pulps for assay at their facility in La Serena. Sample preparation consisted of drying the entire sample at 60°C, then crushing it to 75% passing 10 mesh in a Rhino jaw crusher. A one kg split was then obtained using a Jones riffle splitter. This was pulverized to 95% passing 150 mesh in a LM-2 ring-and-puck mill. Two pulps of approximately 250 g each were split from the pulp. One pulp was sent for assay; the other pulp was stored.

With the exception of core preparation in 1999, the methods for contamination control in sample preparation are not documented. In 1999, supposedly the preparation laboratory cleaned the jaw crusher and ring-and-puck pulverizer with compressed air between each sample and with quartz after every 10 samples. Sieve specifications were checked every 20^{th} sample. Assays of blanks for the 8 core holes drilled in 1999; however, show evidence of contamination.

Sample preparation protocols generally conform to industry standard practices although the final sample aliquot for RC samples in 1991 to 1994 (150 g) is very small for a gold deposit. A review of assay quality assurance and quality control by MRDI (1997a) shows that in this period the precision was worse than subsequent years when a larger sample pulp was prepared. This affected 86 shallow RC holes. The subsequent protocols of crushing of at least one kg to minus 150 mesh is more appropriate.

13.2 Assaying

Monitor Geochemical Laboratory in Elko, Nevada performed assays of RC samples in the period of 1991 through 1994. Gold and silver were determined by fire assay with a one-assay ton (29.166 g) sample and gravimetric finish. Copper assays were completed on an unspecified sample weight (possibly 1 g) with atomic absorption spectrometry (AA) after an aqua regia digestion. Detection limits are not documented, although the gold and silver fire assay method should have a lower detection limit of at least 0.02 g/t Au.

Acme Laboratories in Santiago performed assays in 1995 through 1998. Gold was determined on a one-assay ton sample by fire assay, with an AA finish. Samples exceeding 3 g/t Au were reassayed with a gravimetric finish. Gravimetric results were reported to CMA for samples re-assayed after initial AA analyses. Copper and silver were determined by AA after an aqua regia digestion of a 1 g sample. The lower detection limit for Au was 0.01 g/t.

Bondar Clegg La Serena did the assays in 1999. Gold was determined by fire assay of a one assay-ton sample, with an AA finish. Copper and silver was determined by AA after aqua regia digestion of 1 g of pulp. The lower detection limit for gold was 0.01 g/t.

Assay methods conform to industry standard practices for this type of deposit and for the metals of interest.

13.3 Assay Quality Assurance and Quality Control (QA/QC)

13.3.1 On-Site Procedures

Reverse-Circulation Holes

Duplicate samples and geochemical standards have been inserted into the sample series since the inception of CMA's RC drill programs in 1993. The number of quality control samples and the procedures for submitting them have varied throughout the years. Approximately one in ten samples submitted to laboratories for holes CCC001 to CCC086 were control samples (one standard and one rig duplicate per run of twenty). From 1991 through 1994 (86 holes or 25% of drilling), Monitor Geochemical Laboratories inserted standards internally and CMA submitted RC rig duplicates for second analyses. From 1994 on, standards and duplicates were added to sample shipments at the sample preparation facilities in Copiapo and arrived blind to the analytical laboratory. Holes CCC087 to CCC224 contained one standard or blank and one duplicate per fifteen samples. Preparation and assaying were handled by the same laboratory for holes CCC087 to CCC184. Although Acme ultimately inserted the quality control samples into the sample stream, the laboratory was unaware of which of four standards or blanks was being utilized at any time. Duplicate samples were inserted at site, and therefore were blind to Acme. All standards, duplicates, and blanks were inserted by CMA personnel in Copiapo for holes CCC185 to CCC224, and were therefore blind to Acme. In all cases, the quality control samples were submitted either at random within a specific number of samples, or at specific intervals based on meterage.

Core Holes

Core holes CCD001 to CCD006 were not assayed, but instead were evaluated as metallurgical samples. All subsequent drill core programs were subject to quality control procedures. Approximately one in ten samples was submitted for quality control for holes CCD007 to CCD017 (one standard and one duplicate per twenty samples). Two sample tags were attached to the sample intended for duplication as a guideline for the preparation facilities, and CMA provided the standard and blank. All quality control samples arrived at the analytical laboratory blind, as they were inserted into the sample stream by the preparation facility in Copiapo. Sample streams for holes CCD018 through CCD088 contained one standard and one duplicate per fifteen samples, and one sample in forty was a field blank. As before, duplicates were identified to the preparation facility by attaching two sample tags to a sample bag. CMA Personnel inserted the field blanks and standards into the sample stream. The blanks were inserted prior to preparation, whereas the standards were inserted after CMA received all prepared samples from the preparation facility. The location of the quality control samples within the sample series remained hidden from the analytical laboratory. In all cases, the quality control samples were submitted either at random within a specific number of samples, or at specific intervals based on meterage. Three quality control samples (one blank, one standard and one duplicate) were inserted on site by Placer Dome personnel in each batch of twenty samples for holes CCD089 to CCD103 and holes GT-001 and GT-002. The control samples were inserted on a random basis within the sample batch. Holes CCDI04 to CCD111 and GT-003 to GT-004 received two standards, two duplicates, and two blanks for each batch of forty samples. As before, the quality control samples were submitted on site in random order by Placer Dome personnel.

13.3.2 Assay QA/QC – Pre-1995

QA/QC results for the first 86 RC holes were evaluated by MRDI (1994). Internal standards were used, but the recommended values for the standards were not well documented. Rig duplicate samples were collected and analyzed. Overall, the results of these duplicates indicated sampling, preparation, and analytical procedures were adequate for obtaining reproducible (±20%) results for gold and copper. No follow-up work was performed subsequent to that report. Coarse rejects and sample pulps are no longer available for drill holes from that time period (encompassing drill holes CC001 through CC086).

AMEC concurs with MRDI's conclusions regarding pre-1995 QA/QC and agrees that assays for this period are generally suitable for use in resource estimates.

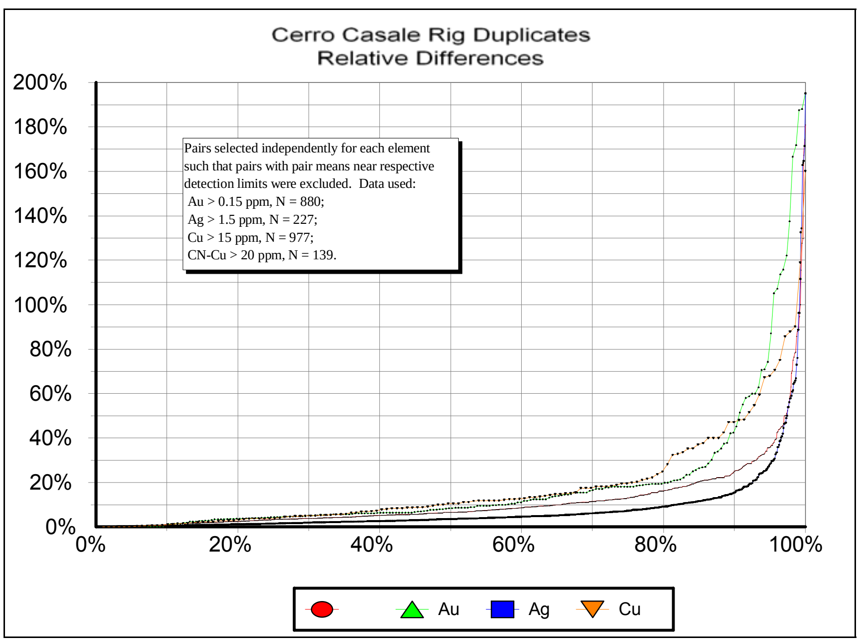
13.3.3 Assay QA/QC – 1995 and 1996

The QA/QC results for diamond holes CCD07 to CCD17 and reverse circulation holes CCC87 to CCC184 were reviewed by MRDI (1997a). This represents a total of 109 holes or 32% of the drilling.

Rig duplicate samples provide the most definitive picture of the overall reproducibility, or precision, of the assay database. These samples include all the sampling variation for the reverse circulation drilling, from the point of the initial sample split, through all the sample preparation stages, and the analysis. Consequently, comparison of the rig duplicates provides the best means of assuring that sampling has been representative and analytical procedures have been adequate. Precision for rig duplicates should be better than ±30% at the 90th percentile.

Performance of rig duplicates is shown in Figure 13-1. Duplicate pairs with pair means less than 15 times the detection limit were excluded. Excluding very low values is necessary because the precision of measurement is much worse, in percentage terms, at concentrations at or near the analytical detection limit. The selections are such that there is an extremely low probability of excluding any "non-waste" samples.

Figure 13-1: Relative Differences for Rig Duplicates (MRDI, 1997b)



Note: X axis is percentile and Y axis is relative difference

Ninety percent of duplicates have a relative difference of less than ±25% for gold. These data indicate the sample size and preparation methods, combined with the analytical techniques employed by the assay laboratories, are sufficient for obtaining reproducible results within a given batch of samples.

Results demonstrate that the gold and copper assays in 1995 and 1996 are sufficiently precise to be used in resource estimates.

Standards

CMA prepared standards and blanks and submitted them routinely in the sample stream with an insertion rate of 3.6% to 11.6%. Acme's performance on inserted standards can be characterized as good; there is no significant drift over time.

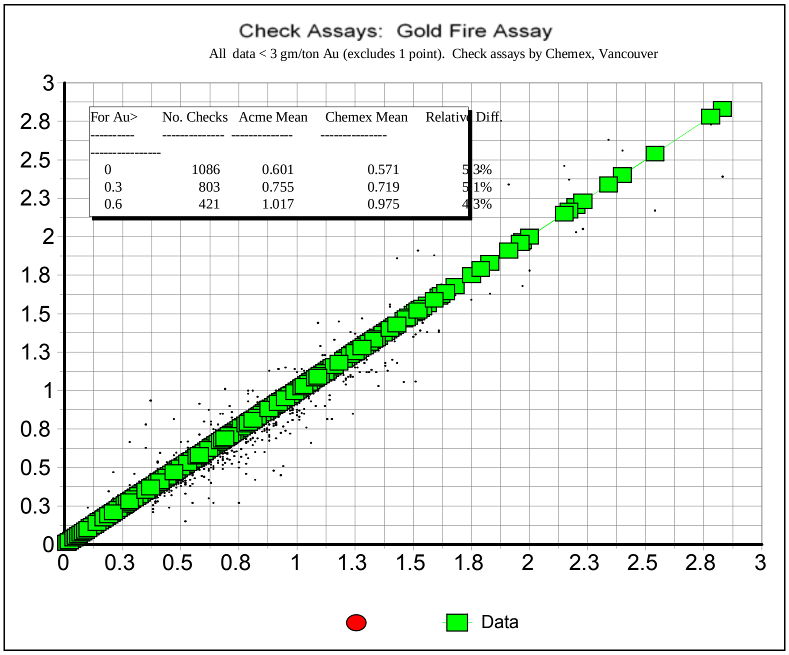
Check Assays

Check assays for gold (pulps previously analyzed by Acme Lab were submitted to Chemex Laboratory in Vancouver, BC, Canada) were done on every tenth sample. The agreement between laboratories appears adequate for the needs of a feasibility study, with Acme returning a mean grade 5.3% higher than Chemex (Figure 13-2). Subsequent comparisons to standards revealed that Chemex was biased low relative to standards and therefore the Acme values are more acceptable. Precision for these data are shown in Figure 13-3.

Check assays for copper show an 11% high bias in the Acme results relative to those from Chemex (Figure 13-4). MRDI found in 1996 that Chemex was actually biased low in Cu relative to standards; therefore, the apparent high bias of Acme is not of concern.

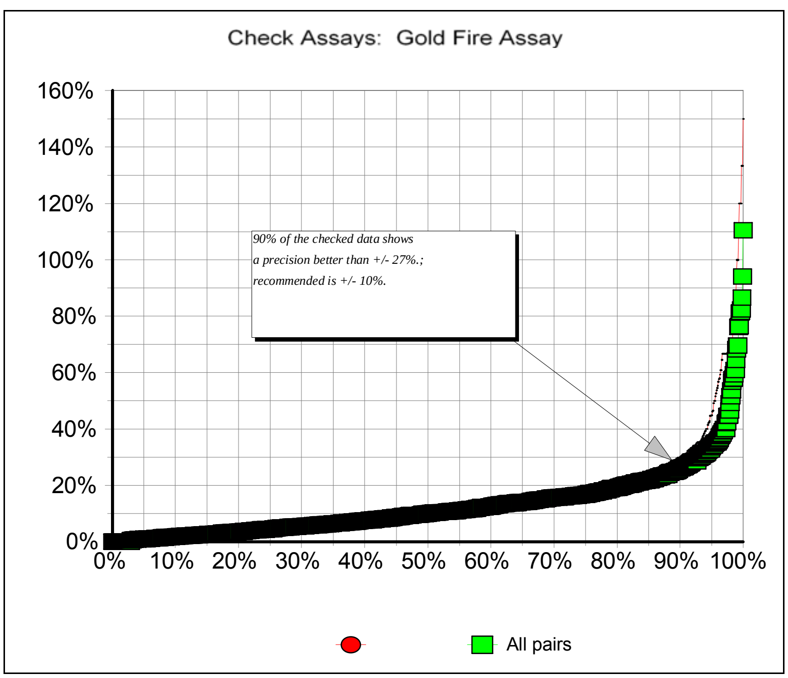
Overall, gold and copper assays from the 1995 and 1996 drilling campaigns are suitable to support resource estimates.

Figure 13-2: Checks of Acme Gold Assays by Chemex (MRDI, 1997b)



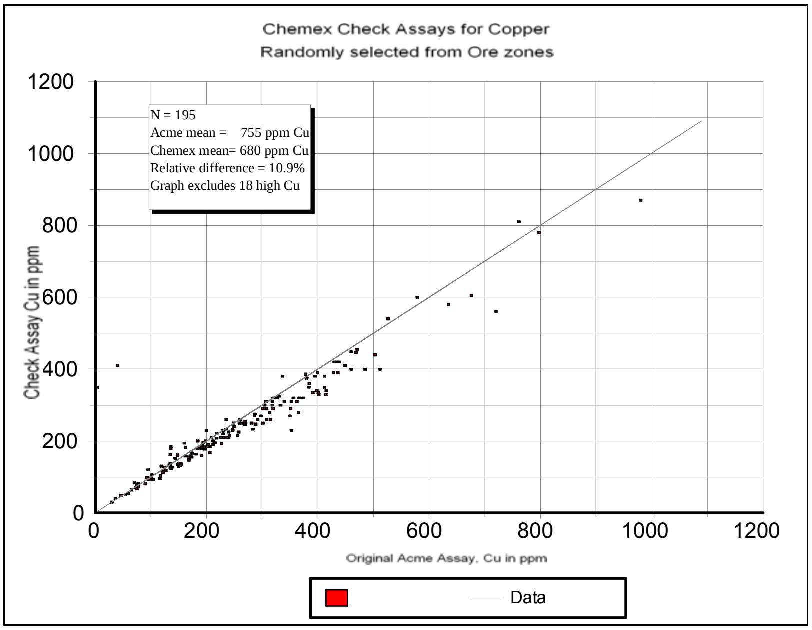
Note: X axis is g/t Au for Acme and Y axis is g/t Au for Chemex

Figure 13-3: Precision from Chemex Check Assays of Acme Gold Assays (MRDI, 1997b)



Note: X axis is percentile and Y axis is relative difference between analyses

Figure 13-4: Chemex Check Assays of Acme Copper Assays (MRDI, 1997b)



13.3.4 Assay QA/QC – 1996 and 1997

CMA retained Smee & Associates Consulting Ltd. in the fall of 1996 to perform an ongoing independent review and audit of QA/QC procedures (Smee, 1997). MRDI reviewed Smee's conclusions and recommendations and accepted them (MRDI, 1997a). AMEC reviewed these reports and concurs with the conclusions.

Standards

CMA manufactured 18 geological standards over the life of the Cerro Casale drilling program. Standards were made by sorting -10 mesh reject drill material by grade, and compositing similar grade and mineralogical samples into bulk samples. Standards 1-6 were pulverized to 100% -150 mesh by SGS Labs, Santiago, then homogenized. Standards 7-18 were similarly prepared and homogenized by Bondar-Clegg of Coquimbo, Chile. Numerous splits of each standard were sent to a number of laboratories for round robin analysis. Results of this round robin analysis were used to calculate the accepted mean and standard deviation for each standard. The upper and lower acceptable limits were taken as ±2 standard deviations about the mean concentration for both copper and gold.

Standard results were plotted on time series charts, and out-of-range samples noted. In total, 2,088 submissions of gold standards and 2,065 submissions of copper standards were used with drill core samples of which 8 gold standards (0.38%) and 28 copper standards (1.4%) were out of limits. Batches with standards outside ±2 standard deviations were re-assayed. Two standards (9 and 10) were found to be inhomogeneous.

Check Assays

Check analyses of Cerro Casale samples were done by Chemex Laboratories of Vancouver, Canada. A total of 3,033 diamond drill core samples were submitted for check analyses for gold and copper, 1,136 reverse circulation samples were analyzed for gold and 711 reverse circulation samples were submitted for check analyses for copper. Table 13-1 lists comparisons of Acme assays and Chemex assays.

Table 13-1: Check Assays by Chemex, 1996 and 1997 (MRDI, 1997b)

	DDH Duplicates		RC Duplicates		DDH Duplicates		RC Duplicates	
	Gold (g/t) Acme	Gold (g/t) Chemex	Gold (g/t) Acme	Gold (g/t) Chemex	Copper (%) Acme	Copper (%) Chemex	Copper (%) Acme	Copper (%) Chemex
	0.519	**0.509**	**0.531**	**0.492**	**0.202**	**0.212**	**0.080**	**0.083**
Difference	-	1.870%	-	7.252%	-	-4.722%	-	-4.222%
Number	-	3033	-	1136	-	3033	-	711

On average, Acme analyses for gold are nearly 2% higher in diamond drill core, and 7% higher in reverse circulation samples than Chemex. However, Acme copper analyses are 4.7% lower in core and 4.2% lower in reverse circulation cuttings. These differences are within acceptable tolerances.

Analyses of standards by Acme and Chemex give some guidance in evaluation of the relative bias of each laboratory. Table 13-2 shows results for analyses of standards 8, 10, 11, 12, 14, 15, 16, and 18.

Table 13-2: Acme and Chemex Analyses of Standard, 1996-1997 (MRDI, 1997b)

Standard	Acme Average Gold (g/t)	Chemex Average Gold (g/t)	% Diff	Acme Average Copper (%)	Chemex Average Copper (%)	% Diff.
8	1.41	1.35	4.39	0.046	0.048	-4.45
10	0.80	0.74	8.02	N/A	N/A	N/A
11	1.32	1.23	6.73	0.787	0.800	-1.63
12	0.63	0.59	6.28	0.066	0.072	-8.45
14	0.63	0.58	6.63	0.391	0.406	-3.89
15	1.27	1.20	5.34	0.453	0.473	-4.43
16	0.53	0.50	4.64	0.148	0.152	-2.53
18	0.79	0.74	5.44	0.376	0.390	-3.67

The Acme analyses of the gold standards range from 4.39% to 8.02% higher than the Chemex analysis. The Chemex analyses appear to be biased low compared to the Round Robin analysis in Standards 11, 12, 15, and 16. Although the differences in the gold analyses are small, the standard analyses suggest that Acme is closest to the most accepted gold concentration. Similarly, the copper standards show Chemex to be 1.6% to 8.45% higher than Acme, which is consistent with the results from the duplicate analysis. The Chemex standard analyses are higher than the established accepted mean for copper standards 8, 11, 15, and 18. The Acme analyses are therefore considered to be the more appropriate copper values.

Overall Precision for Field or Rig Duplicate Samples

Rig duplicates were obtained on average every 15 samples, or 6.7%. These duplicates should contain the sampling uncertainties introduced by splitting reverse circulation cuttings or core on site, splitting a fraction of crushed sample for pulverization at the preparation laboratory, and selecting a fraction for analysis from the pulp bag.

A total of 2,089 gold and 2,087 copper rig duplicate pairs were obtained from diamond drill core. The data were sorted by increasing mean of the duplicate pairs to facilitate a Thompson-Howarth precision calculation. The Thompson-Howarth bias plot for copper shows an excellent correlation between the two sets of analysis, with few exceptions. The overall precision of sampling and analysis for the Cerro Casale core drilling in 1996 and 1997 is excellent for both copper and gold. This is similar to what was found for the reverse circulation drill samples in other studies by Smee (1997) and MRDI (1997a).

Analysis of Blanks

Field blanks, consisting of coarse gravel-sized, non-mineralized crushed rock were inserted into the sample stream at the Cerro Casale site. These field blanks were blind to the assay laboratory, and were subjected to the entire sample preparation and analytical procedure. Out of 394 field blanks submitted, only five gold analyses (one%) exceeded 0.10 g/t and six copper analyses (1.5%) exceeded 0.03%. Three of the out-of-range blanks were actually a standard erroneously inserted into the sample stream in the position of the coarse blank. This low level of potential contamination is deemed acceptable.

Contamination in the analytical laboratory can occur during a gold fire assay procedure from previously used fusion crucibles, dirty glassware or reagents, or insufficient cleaning of the atomic absorption equipment between sample aspirations. This potential source of contamination was monitored by using a synthetic standard pulp (STD05). A total of 263 gold and 258 copper analyses are reported for STD05 as part of analysis of core. One pulp blank reported greater than 0.10 g/t Au, which was attributed to a data entry error, and only two were reported greater than 0.05 g/t Au. Only two copper blanks were initially reported as exceeding 0.03%, one of which was a data entry error. This low number of failed blanks shows that the sample preparation and analytical techniques were performed in a clean and professional manner.

13.3.5 Assay QA/QC – 1998

The quality control and assurance program (QA/QC) for Placer Dome's 1998 assaying consisted of insertion of control samples into the sample stream prior to preparation and assay. Three types control samples were randomly inserted into every "batch" of 20 samples consisting of one standard, one blank, and one duplicate. This is a 15% control sample split. In addition to these control samples, approximately 10% of the samples with Au assays greater than 0.1 ppm were sent for check assay at Placer Dome's Research Centre in Vancouver.

Results of the QA/QC program indicate that the assays for the 1998 drilling are of acceptable quality. AMEC understands that no assay jobs from Acme in 1998 had to be repeated.

Standard Samples

Four standards and two blanks were used in the 1998 QA/QC program. The standards used were the same as those employed during the previous drilling campaigns by CMA and are of mineralized material from Cerro Casale. The blanks are of two types. One is a prepared blank and the other is a field blank of unmineralized volcanic rock obtained from exposures south of the project area. Tables 13-3 and 13-4 show the best values and acceptance limits for the standards and blanks.

STD05 is the prepared blank sample and the results of gold analyses of that sample in 1998 are presented in Figure 13-5. With the exception of one sample, all of the results are less than 5 times the detection limit and are considered by AMEC to be within acceptable limits. The sample outside the limits indicates that the sample or batch of samples was contaminated or that the calibration of the instrument was significantly in error. Analyses for copper are presented in Figure 13-6. Two samples fall outside the pass-fail limits. Duplicate pulps should have been prepared and copper reassayed for those two batches.

Results of analyses for gold in STD12 are presented in Figure 13-7. Two samples are significantly below the acceptance limits and indicate a need to reassay the batches that contain those samples. There is also an obvious low bias to the data and an equally obvious downward drift to the data with time. The low bias averages about 3.9%, which is acceptable. Late in the program (batches 55 to 65), the bias is on the order of 6.5%, which is greater than is generally acceptable limits (±5%) and is cause for concern. Figure 13-8 presents the copper results. With the exception of a few samples in batch 65, all of the results are within limits and there is no obvious drift or bias to the data. AMEC suspects that the failing samples are mislabeled standard STD18.

Table 13-3: 1998 Standards and Blanks Used at Cerro Casale – Gold

Standard	Expected Au ppm	Min. Accept ppm	Max. Accept ppm	Number of Assays
STD05	Blank	-	0.05	220
STD12	0.62	0.54	0.70	250
STD13	1.51	1.33	1.69	110
STD14	0.62	0.50	0.74	33
STD18	0.74	0.58	0.90	50
STD19	Field Blank	-	0.05	406

Table 13-4: 1998 Standards and Blanks Used at Cerro Casale – Copper

Standard	Expected Cu %	Min. Accept %	Max. Accept %	Number of Assays
STD05	Blank	-	0.005	220
STD12	0.066	0.054	0.079	250
STD13	0.140	0.112	0.168	110
STD14	0.400	0.250	0.550	33
STD18	0.380	0.280	0.480	50
STD19	Field Blank	-	0.005	406

Figure 13-5: 1998 Cerro Casale Standard (Blank) STD05 – Gold

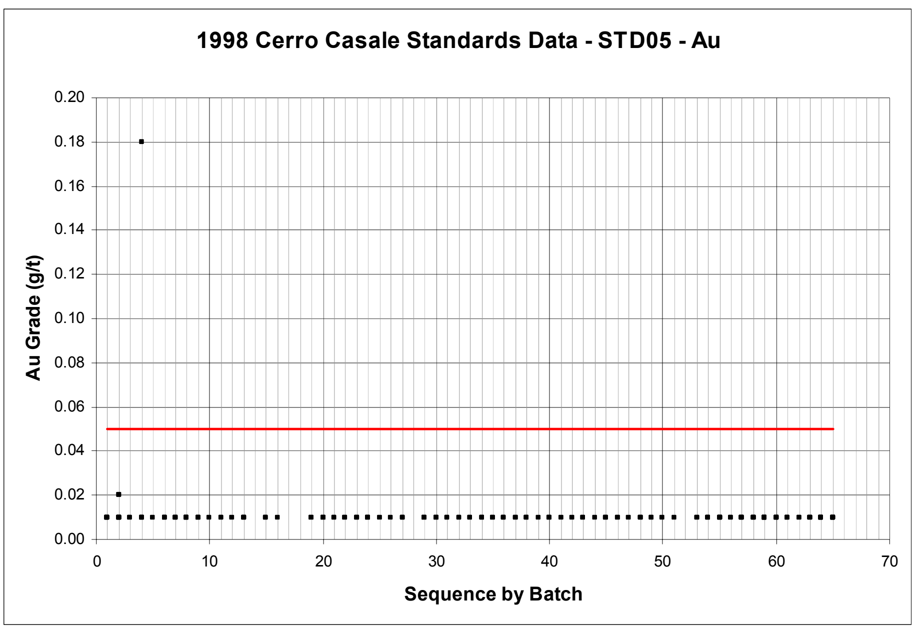


Figure 13-6: 1998 Cerro Casale Standard (Blank) STD05 – Copper

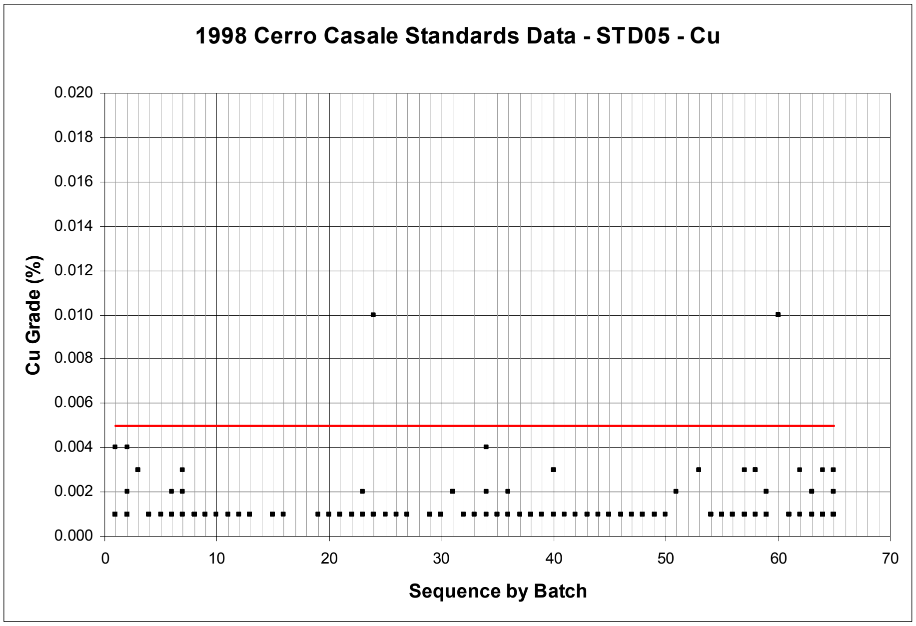


Figure 13-7: 1998 Cerro Casale Standard STD12 – Gold

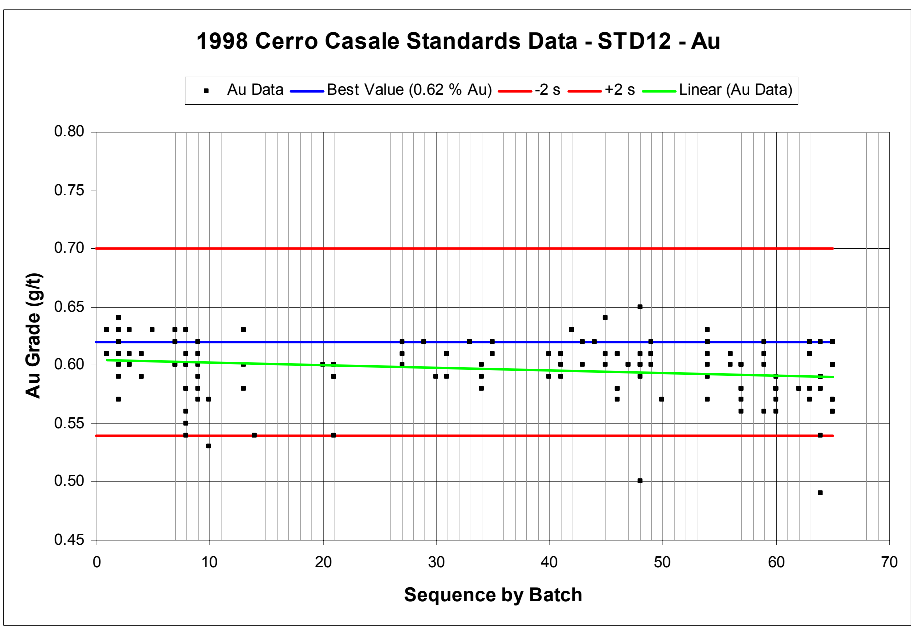


Figure 13-8: 1998 Cerro Casale Standard STD12 – Copper

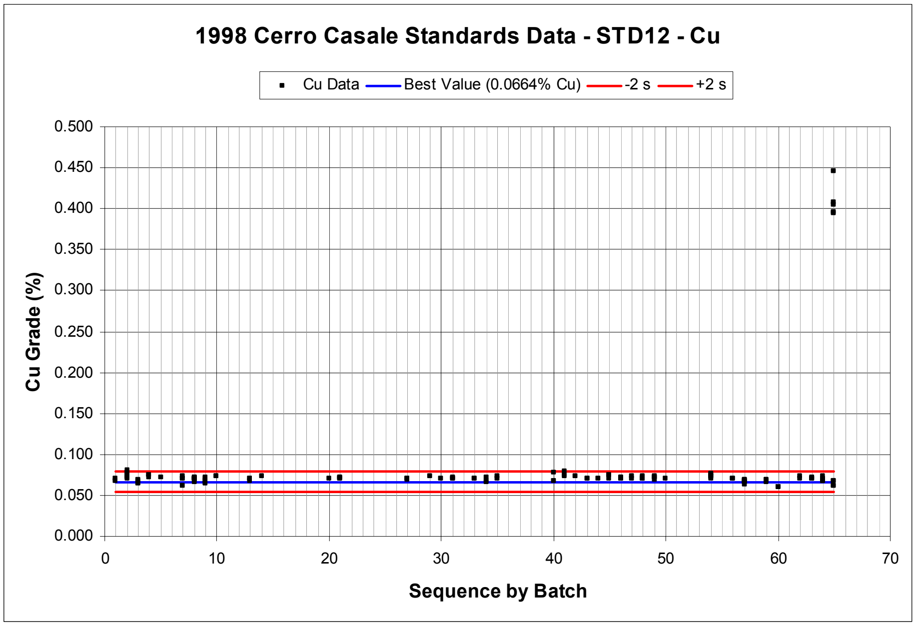


Figure 13-9 presents gold results for STD13. Two samples are below the pass-fail limits and should have been re-assayed. Batches 0 through 41 exhibit a bias of 4%, which is within acceptable limits, but batches 50 to 64 exhibit a bias of 6.6% low, which is outside limits and is cause for concern. The obvious drift downward with time is also cause for concern. Figure 13-10 presents copper results for STD13. One sample is significantly above the pass-fail limit. The reason for that failure is not obvious and the batch containing that sample should have been reassayed. The results exhibit a very small high bias with no drift with time.

Results of gold analyses for STD14 are summarized in Figure 13-11. All of the gold results are within limits. There is a small, but detectable drift downward with time and an obvious low bias relative to the best value. The average bias is about 2.9% and the bias in batches 55 through 65 is about 3.7%, which is acceptable. Figure 13-12 summarizes the copper results for STD14. All of the samples are within limits and there is no obvious bias in the data. Batches 63 to 65 exhibit a somewhat larger than normal scatter (relative to earlier data) that is not a significant concern, but results such as this should be investigated carefully to see if it is indicative of a problem.

Figure 13-9: 1998 Cerro Casale Standard STD13 – Gold

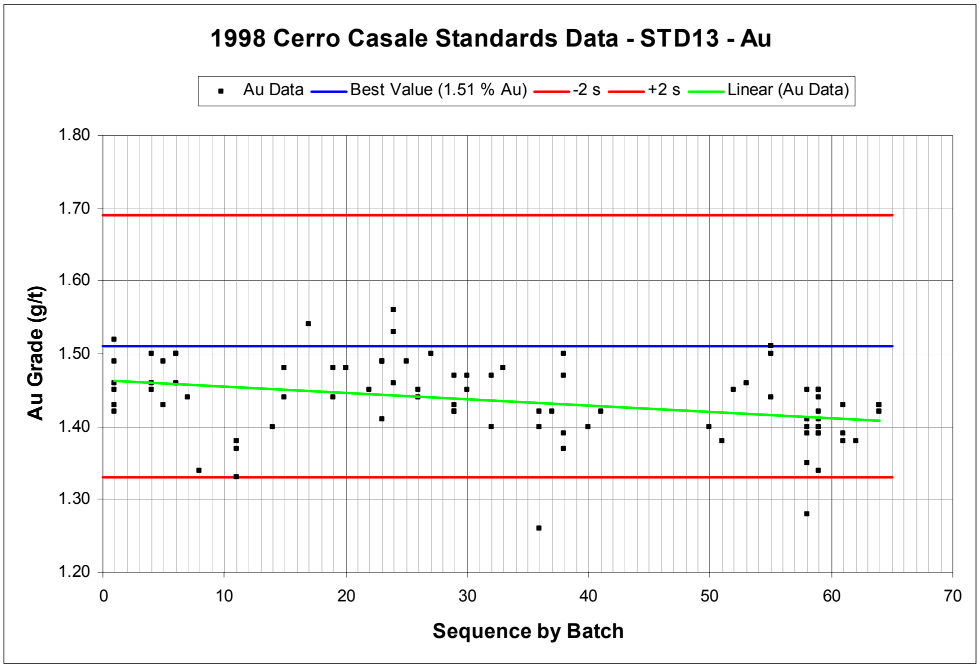


Figure 13-10: 1998 Cerro Casale Standard STD13 – Copper

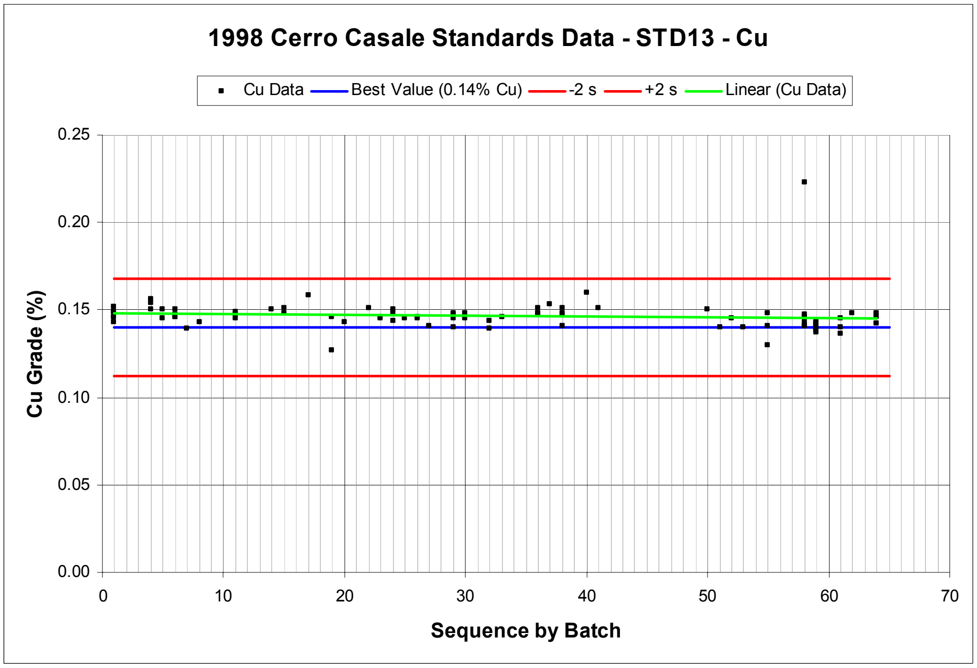


Figure 13-11: 1998 Cerro Casale Standard STD14 – Gold

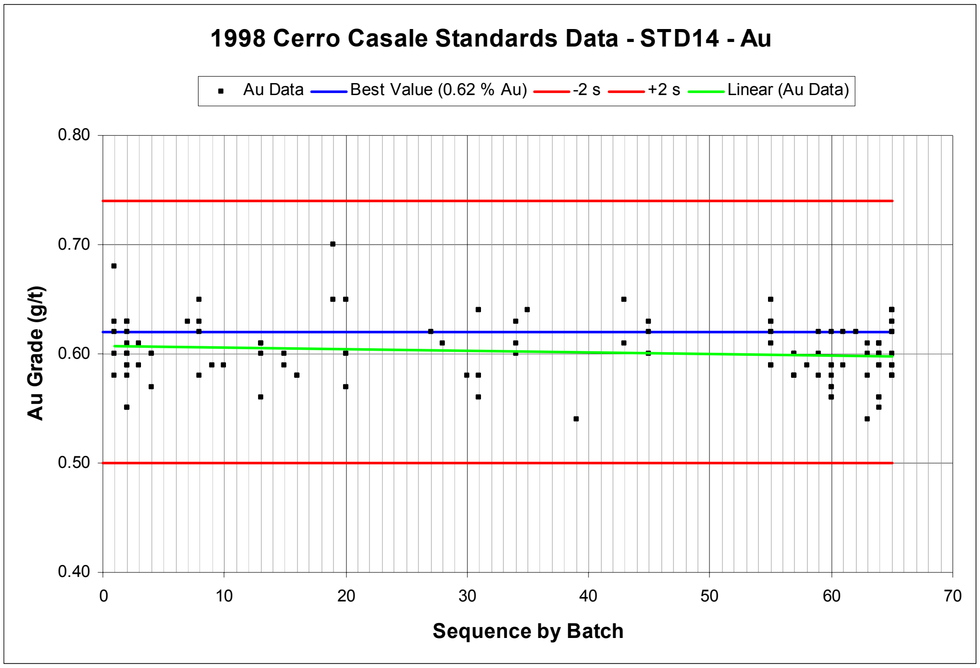
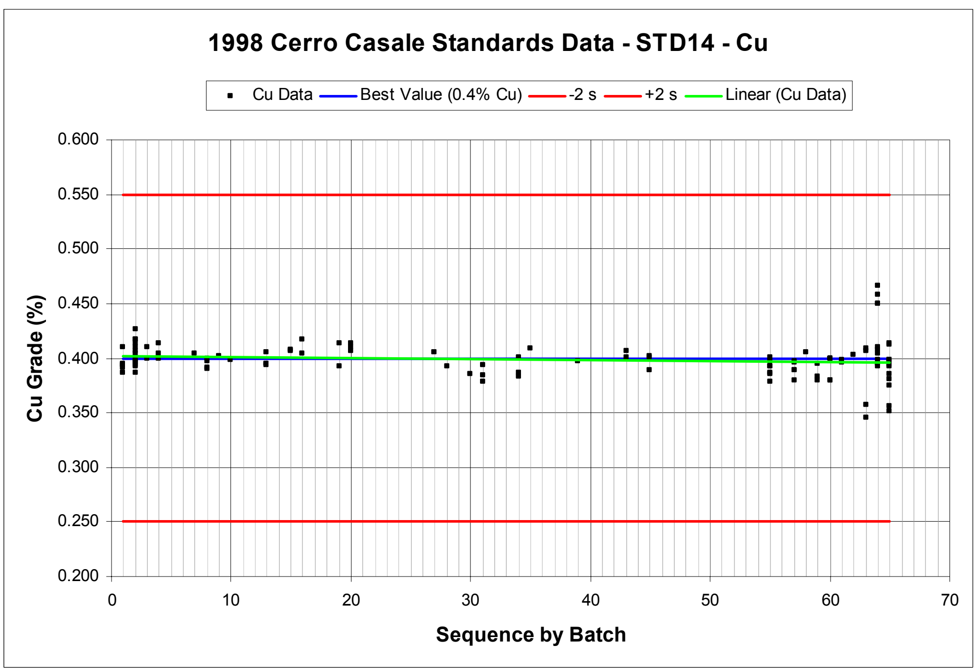


Figure 13-12: 1998 Cerro Casale Standard STD14 – Copper



Almost all of the gold results for SDT18 are within limits and there is a small, but insignificant drift downward with time (Figure 13-13). There is a small high bias relative to the best value. That bias is considered to be insignificant. A single sample in batch 54 is outside the limits and the batch should have been reassayed. Figure 13-14 shows the copper results for STD18. A sample in batch 35 is outside the limits and a sample in batch 6 is nearly out of limits. Batch 35 should have been re-assayed and batch 6 should have been considered for reassay. The pass-fail limits for STD18 appear to be very liberal for both gold and copper and should be re-evaluated.

STD19 is a blank sample collected from near the project area. Gold values (Figure 13-15) show three samples above the pass-fail limit, which is set at 5 times the detection limit for gold. The batches containing those samples (5, 41, and 48) should have been carefully evaluated for problems due to contamination. Copper in STD19 is problematical (Figure 13-16). A significant proportion of the values are above five times the 0.005% detection limit. Those results indicate that the sample either contains more than 0.005% Cu and is not blank or that there is a significant problem with contamination at the sample preparation laboratory. The average grade of the samples (minus a single outlier) is 0.01% Cu. It appears to AMEC that the sample contains approximately 0.01% Cu and should not be considered a copper blank. Scatter in the data also suggest that the detection limit reported by Acme is somewhat low and should be on the order of 0.025% Cu rather than 0.001% Cu.

Figure 13-13: 1998 Cerro Casale Standard STD18 – Gold

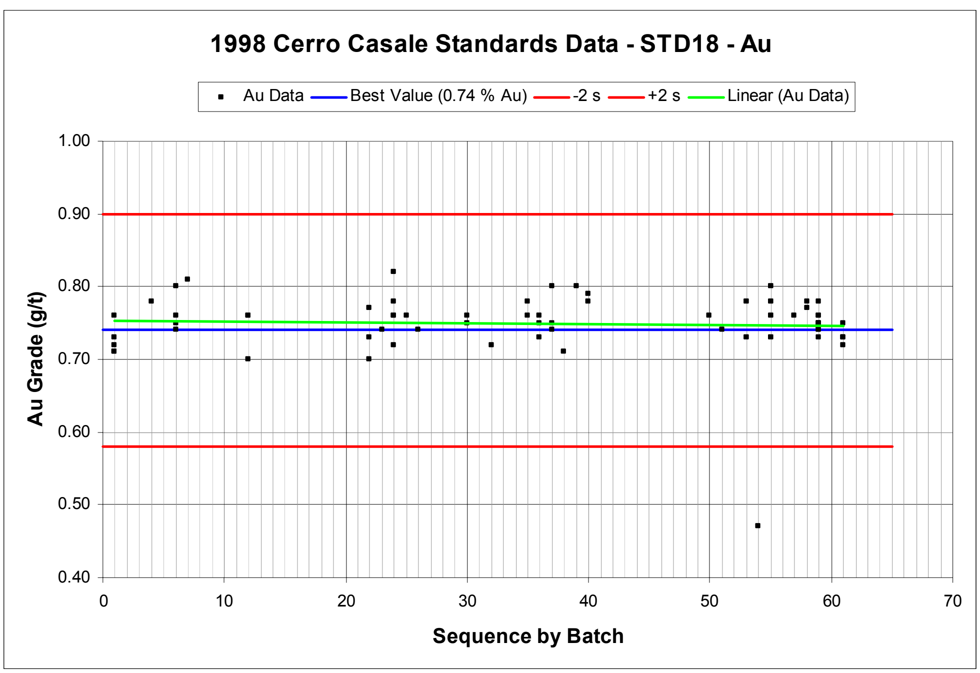


Figure 13-14: 1998 Cerro Casale Standard STD18 – Copper

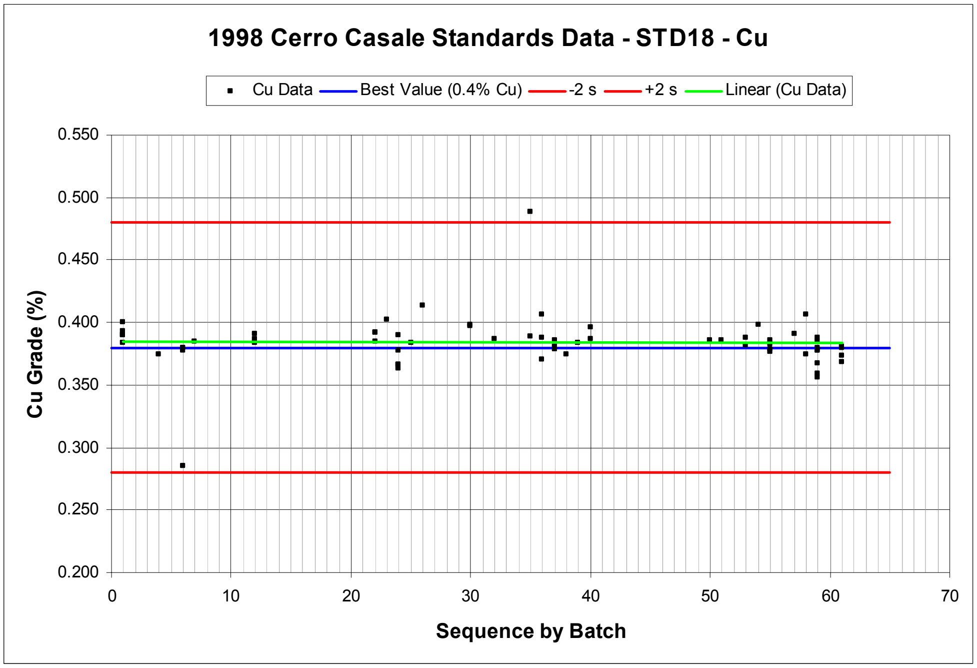


Figure 13-15: 1998 Cerro Casale Standard (Blank) STD19 – Gold

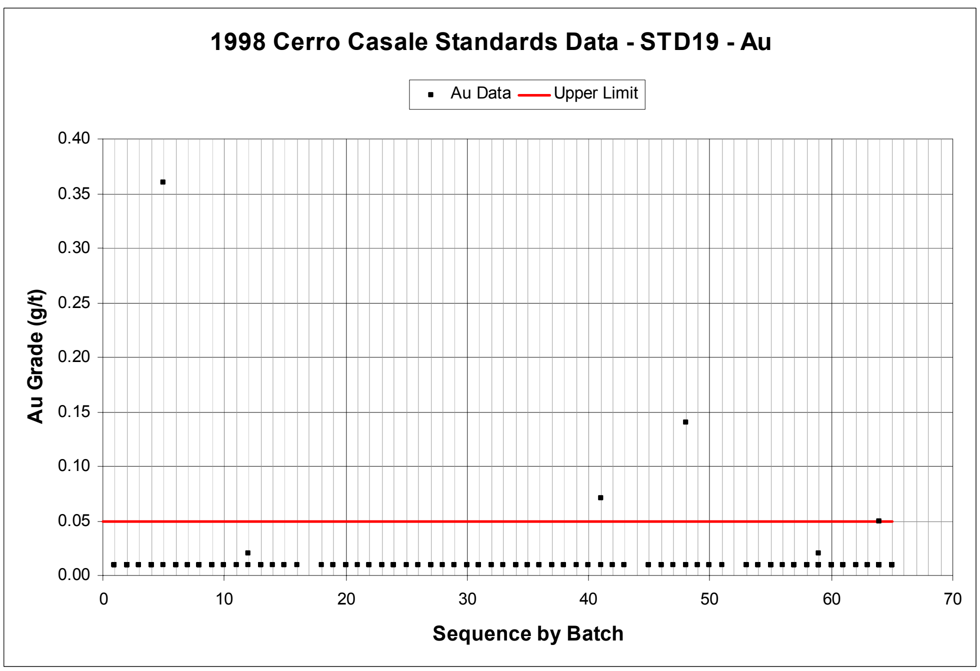
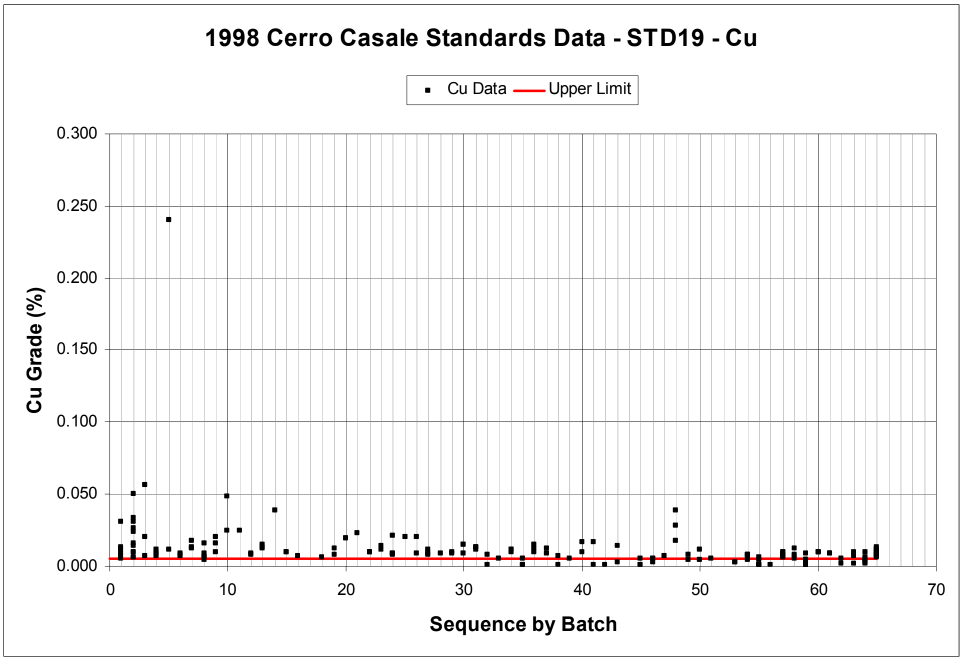


Figure 13-16: 1998 Cerro Casale Standard (Blank) STD19 – Copper



Duplicate Samples

Duplicate sample pulps were prepared at Bondar Clegg in Copiapo and submitted to Acme in Santiago. Consecutive sample numbers were given to the original and the duplicate sample pulp. Data received by AMEC contains 416 duplicate samples that have consecutive sample numbers. These samples are useful for determining the analytical precision for the laboratory. Because there is no dependency between the two values in the duplicate pair, AMEC plots the pair maximum against the pair minimum to facilitate visualization of the data and use of the warning line. By doing this, all of the data plot above the X = Y line. The slope of the warning line for gold is 1.15 which approximates a precision level of +15% and the intercept is 0.3g/t, which is 30 times the detection limit (Figure 13-17). For copper, the slope is 1.1 and the intercept is 0.03% (Figure 13-19). Precision is estimated by plotting the relative error against the cumulative frequency of the relative error. This plot provides an estimate of precision which is inversely proportional to the relative error, that is, a relative error of 100% is poor precision, a relative error of 0% is extremely good precision. AMEC standardizes the precision estimate to the relative error at the 90th percentile. AMEC expects a relative error at the 90th percentile to be less than 15% for gold and less than 10% for copper.

Figure 13-17 summarizes the gold duplicate data. The bulk of the data is beneath the warning line. The data above the warning line appears to be sample swaps in some cases, and random differences in other cases. Batches containing the samples above the warning line should have been investigated for possible reassay. Figure 13-18 is a plot of the relative error versus the cumulative frequency of the relative error. At the 90^{th} percentile, the relative error is about 19%, which is somewhat outside the expected 15%. This is, in part, a result of the samples that fall outside the pass-fail line and are possible bag swaps. The error may also be the result of less than optimum sample preparation.

Figure 13-19 is an X-Y plot of the copper data and shows that most of the data are beneath the warning line. The samples above the warning line should be investigated to determine if any of the batches containing those samples need to be re-assayed. Figure 13-20 is the cumulative frequency of the relative error. At the 90^{th} percentile, the relative error is about 6%, which is well within expected limits.

Figure 13-17: 1998 Cerro Casale Gold Duplicate Data

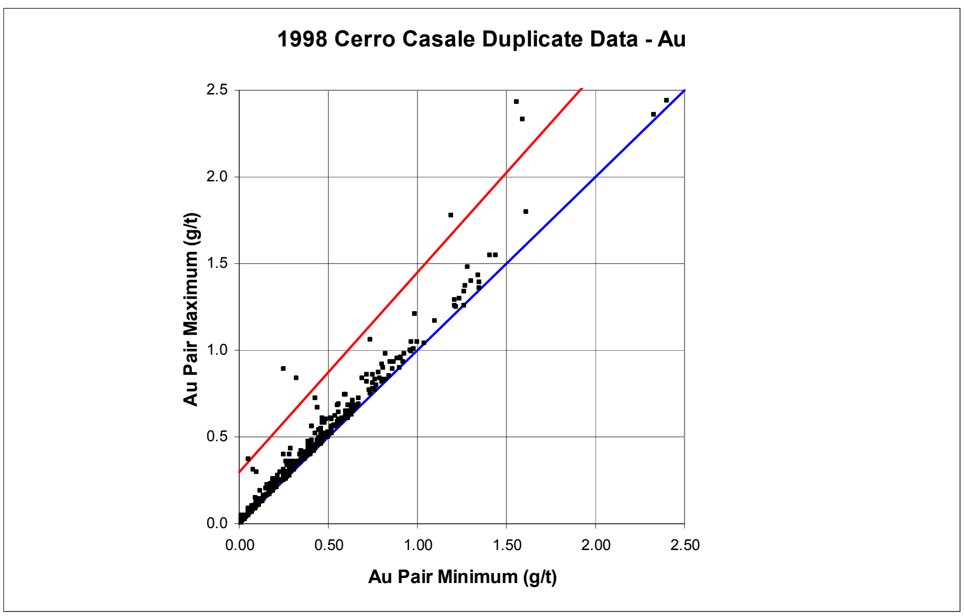


Figure 13-18: 1998 Cerro Casale Gold Duplicate Data

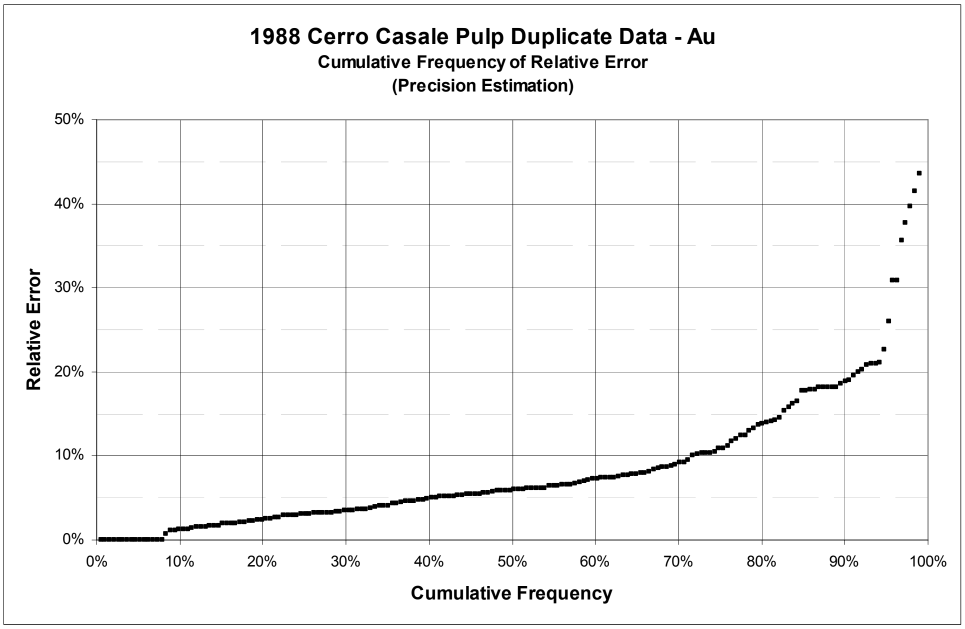


Figure 13-19: 1998 Cerro Casale Copper Duplicate Data

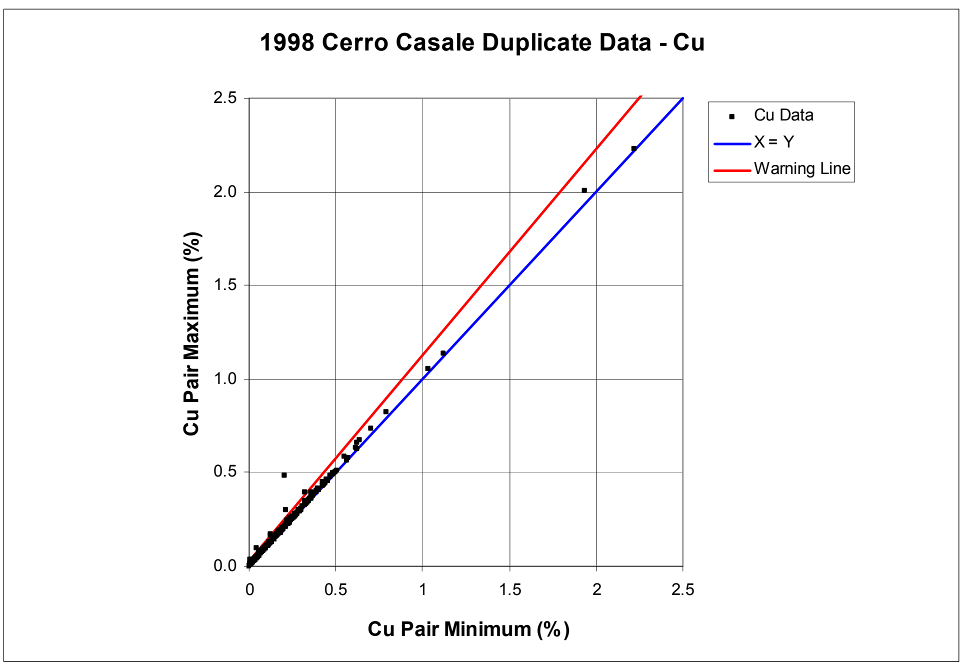
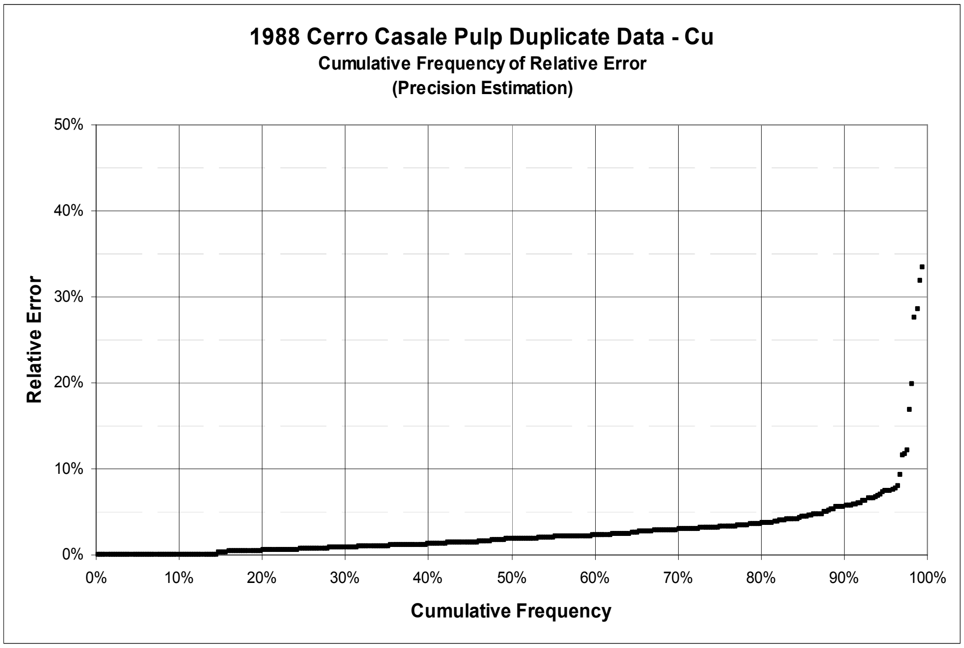


Figure 13-20: 1998 Cerro Casale Copper Duplicate Data



Check Assays

Samples were randomly selected from the sample database for check assaying at the Placer Dome Research Centre in Vancouver, BC, Canada. A random 10% selection of samples (471 samples) was taken from those samples with a gold assay greater than 0.10 g/t Au. Check assay results are summarized in Table 13-5. Figures 11.1.11 and 11.1.12 of Appendix II of the 2000 Feasibility Study (PDTS, 2000) graphically illustrate the data.

AMEC has not seen the raw data but concur with the Placer Dome conclusion, based on the data summaries, that there is little bias between the two laboratories for either gold or copper.

Table 13-5: 1998 Check Assay Statistics

Sample (8=471)	Mean	St. Dev	Max	75th Percentile	Median	25th Percentile	Min.
Original Au g/t	0.50	0.36	1.97	0.61	0.41	0.23	0.10
Check Au g/t	0.52	0.36	2.21	0.68	0.43	0.23	0.08
Original Cu %	0.202	0.151	1.250	0.290	0.116	0.090	0.004
Check Cu %	0.203	0.152	1.200	0.289	0.118	0.087	0.001

13.3.6 Assay QA/QC - 1999

The quality control and assurance program for the 1999 assaying consisted of insertion of control samples into the sample stream prior to preparation and assay. As with 1998, three types of control samples were randomly inserted into every "batch" of 20 samples, consisting of one standard, one blank, and one duplicate. In addition to these control samples, approximately 10% of the samples were sent for check assay.

Results of the QA/QC program indicate that the gold assays for the 1999 drilling could be showing a 3% to 10% high bias relative to the standards used and also compared to the Placer Dome Research Centre check assays. The 1999 copper assays are of acceptable quality. A total of 1,026 samples from 26 assay batches required repeat assaying. AMEC did not review the reassayed batches and is not aware of the results of the reassaying.

Standard Samples

The same standards and blanks were used in the 1999 QA/QC program as were used in 1998. The best values and pass-fail limits are presented in Tables 13-3 and 13-4.

STD05 is a prepared blank sample. Results for both gold and copper indicate that there is no contamination occurring during analyses of the samples. The graph for these results is not shown here.

With some exceptions, the gold results for STD12 are within the control lines (Figure 13-21). Three of the exceptions are mislabeled standards and one is unexplained, but which was probably a mislabeled sample. A number of samples fall between the upper warning line and the upper control line. This caused six batches to be reassayed. A small, but obvious high bias relative to the best value is evident and there is an obvious drift to the data with time (green line). The bias is about 3% and is not considered by AMEC to be a problem. The drift is somewhat excessive, but is not corroborated by similar drift in other standards. Copper shows the same four samples outside the control lines and another sample was above the upper control line (Figure 13-22). Two sample batches were reassayed as a result. Otherwise, all of the samples are within the warning lines. There is an obvious high bias relative to the best value that is not corroborated by all of the standards.

For STD13, three sample batches were sent for reassay as a result of one gold result outside the control limits and two gold results between the warning lines and control limits (Figure 13-23). All other samples were within the limits. The data exhibit a very small and probably insignificant high bias relative to the best value and an obvious downward drift with time. This is opposite to the drift observed in STD12. The drift is not considered to be a problem. Copper results for STD13 (Figure 13-24) are all within the control and warning lines and exhibit a small high bias relative to the best value.

Figure 13-21: 1999 Cerro Casale Standard STD12 – Gold

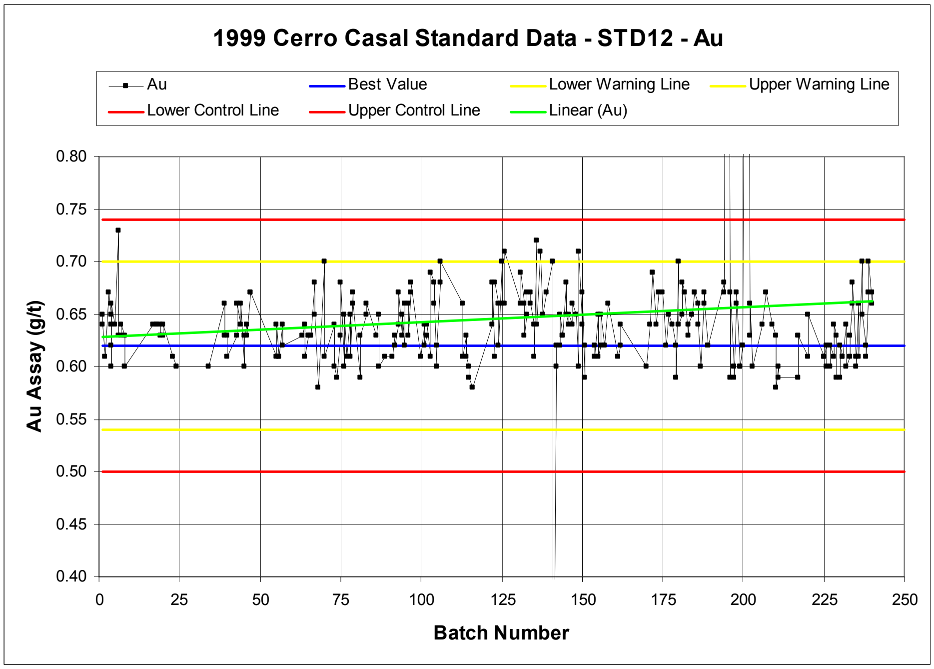


Figure 13-22: 1999 Cerro Casale Standard STD12 – Copper

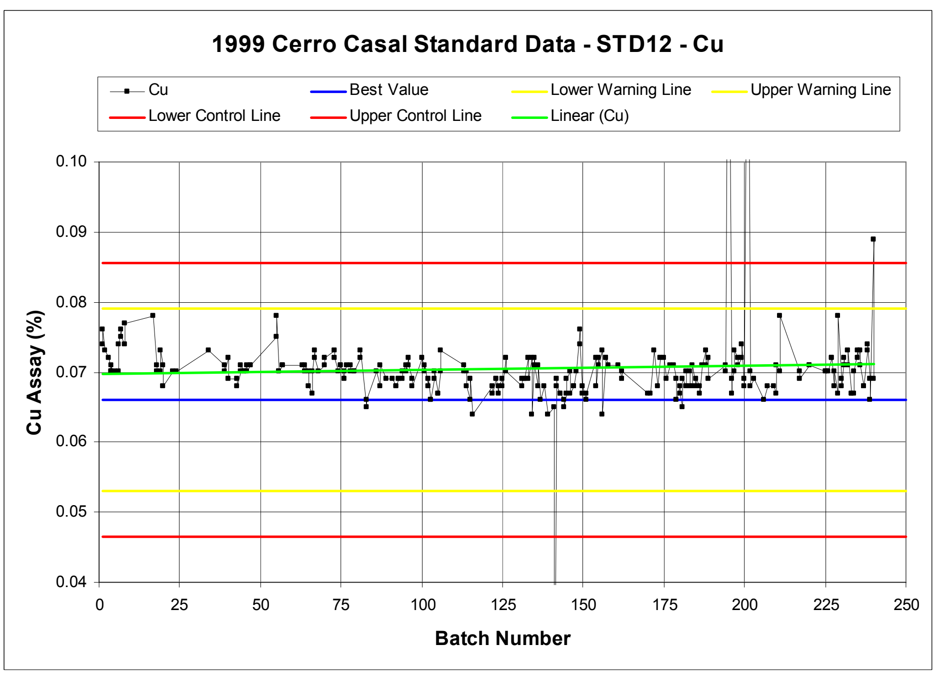


Figure 13-23: 1999 Cerro Casale Standard STD13 – Gold

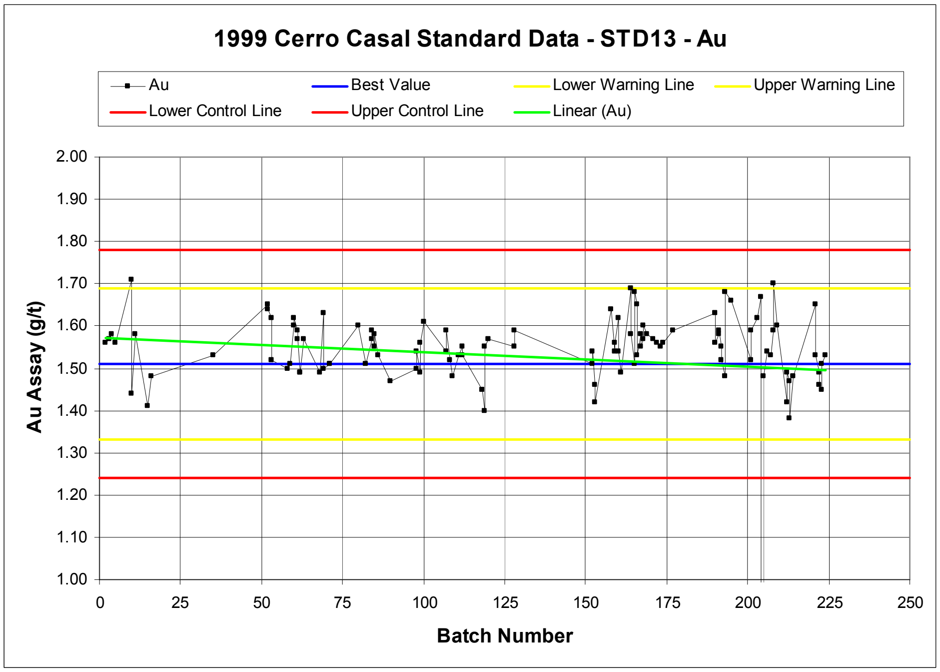
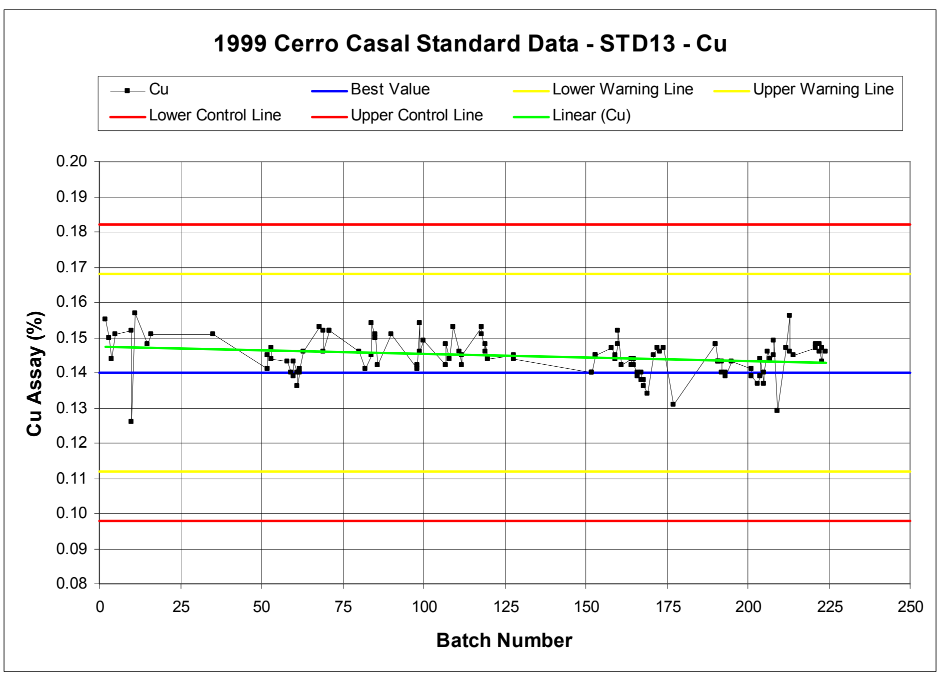


Figure 13-24: 1999 Cerro Casale Standard STD13 – Copper



Standard STD14 was not used extensively during the course of the program (Figure 13-25). Gold results, with one exception, are within the warning line. The batch containing the one sample that is on the control line was reassayed. The data are biased high relative to the best value. The average bias is about 6.5%, which is outside generally acceptable limits (5% is generally accepted as the maximum bias between the laboratory and standard). The reason for this bias is not known, but STD12 and STD18 (below) exhibit similar, but on average less high bias. Copper results, with one exception were all well within the warning lines (Figure 13-26). The one sample that was outside the control line resulted in reassay of the batch containing the sample. There is no significant bias to the data.

STD18 exhibits a high bias of about 6% relative to the best value for gold early in the program (Figure 13-27). That bias drifts downward to nil later in the program. All of the samples were within the control lines. A single copper result is outside the control lines (Figure 13-28). The batch containing that sample was re-assayed. Other samples are within the warning lines and there is no discernable bias or drift to the data.

STD19 is a coarse blank collected near the Cerro Casale project that is periodically inserted to test for contamination from the sample preparation equipment. Gold results for this sample show somewhat normal behavior to about batch 135 (Figure 13-29). Results for batches 1 through 134 are more or less reasonable. Six samples are above 5 times the detection limit, which is considered to be a practical upper limit for blank samples. The reasons for those failures are not obvious. From batch 135 through batch 224 (approximately 3,300 samples), however, there are indications of routine and excessive contamination of samples being prepared at the preparation facility. Of the 227 blank samples prepared during that time, 90 fail the five times detection limit test and 42 samples exceed 0.1 g/t Au, containing up to 1.3 g/t Au. In contrast, of the 179 samples analyzed prior to batch 135, 9 exceed 0.05 g/t and three of those results are 0.06 g/t. The failing batches 135 through 224 are mostly samples from holes in prospects other than Cerro Casale, but do include assays for geotechnical holes 99GT003-006 and infill core hole CCD111 at Cerro Casale. Au grades above the 0.4 g/t internal cutoff are present in holes 99GT003, 99GT006 and CCD111. It remains to be determined if the coarse blank actually contained gold or if contamination occurred in sample preparation. The latter is the most likely reason, given the pattern of gold values. Intercepts in these three holes should not be used in resource estimates until the issue of contamination is resolved. Coarse rejects for these holes should be prepared and re-assayed for gold prior to the next resource estimate update. In the meantime, intervals from the subject holes should be considered to be biased high as much as 1.3 g/t.

Copper results for STD19 show an average grade of 0.10 % Cu, which is consistent with the 1998 results. This sample should not be used as a copper blank. Because the sample is coarse, it is subject to contamination during sample preparation, but it is not possible to determine at what level contamination begins, thus, this sample has little value as a monitor for copper contamination.

Figure 13-25: 1999 Cerro Casale Standard STD14 – Gold

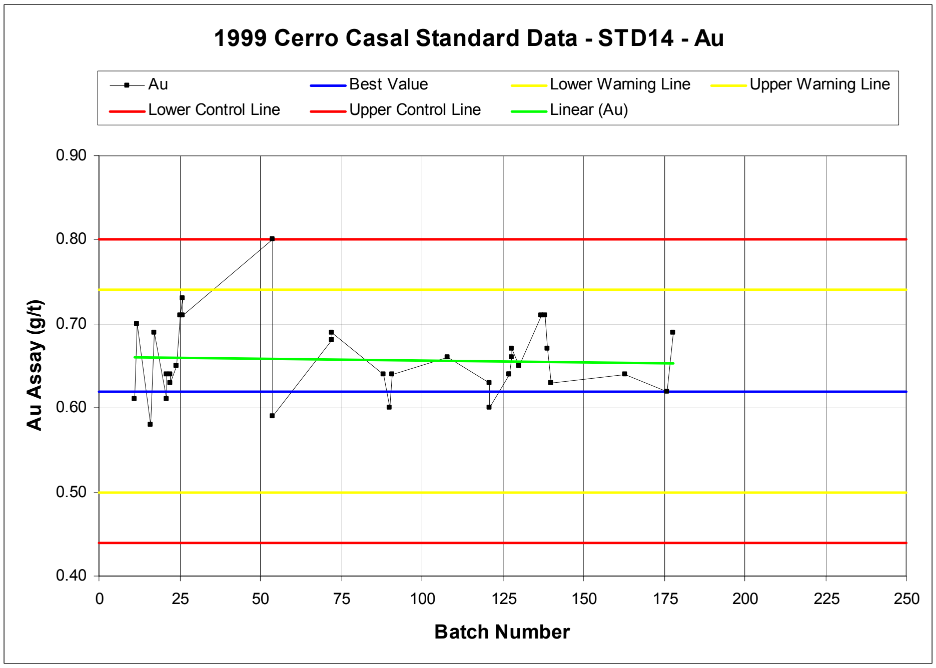


Figure 13-26: 1999 Cerro Casale Standard STD14 – Copper

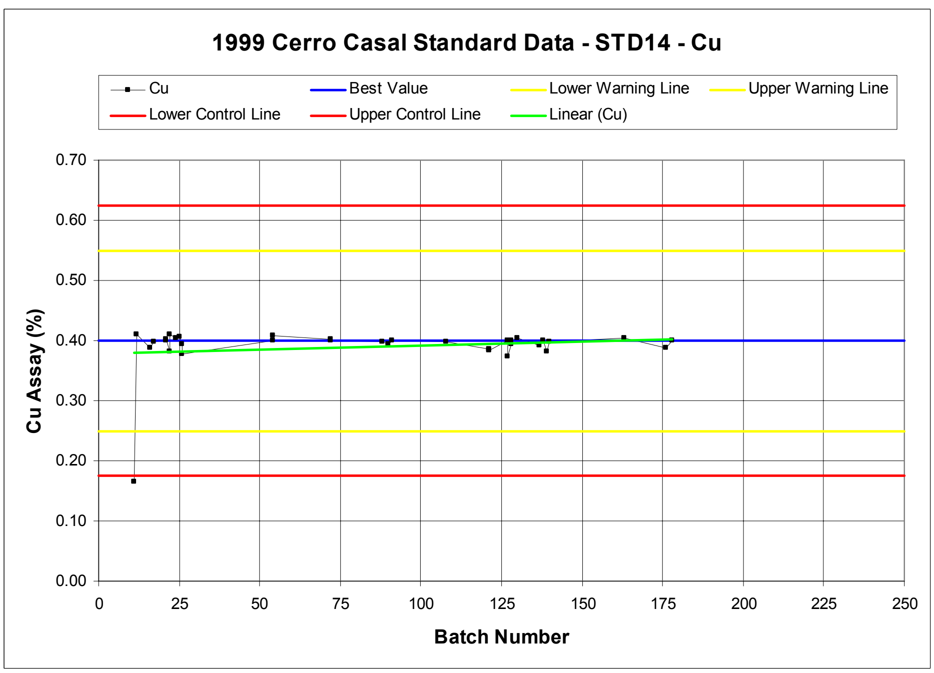


Figure 13-27: 1999 Cerro Casale Standard STD18 – Gold

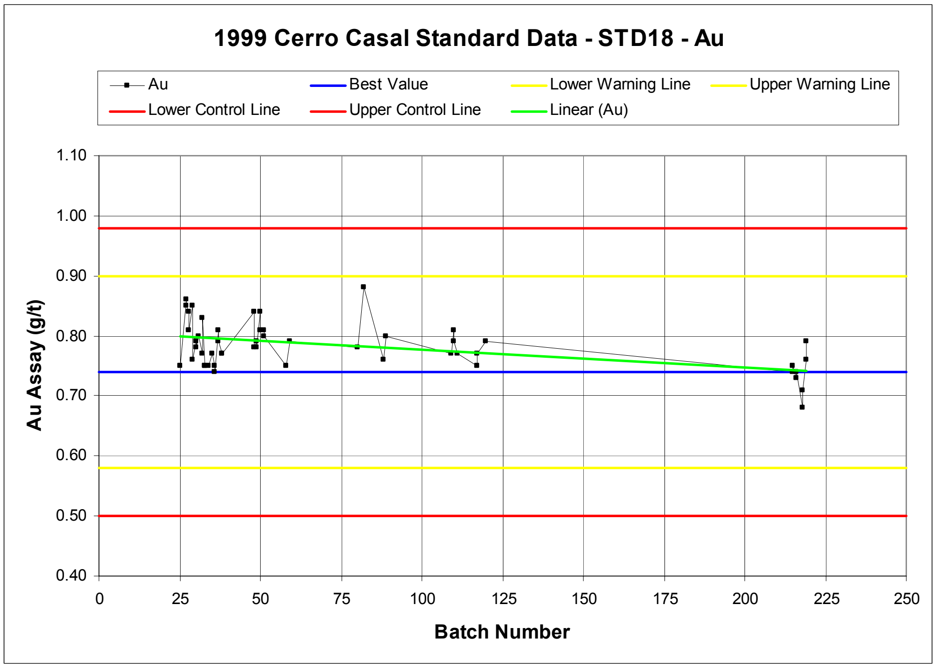


Figure 13-28: 1999 Cerro Casale Standard STD18 – Copper

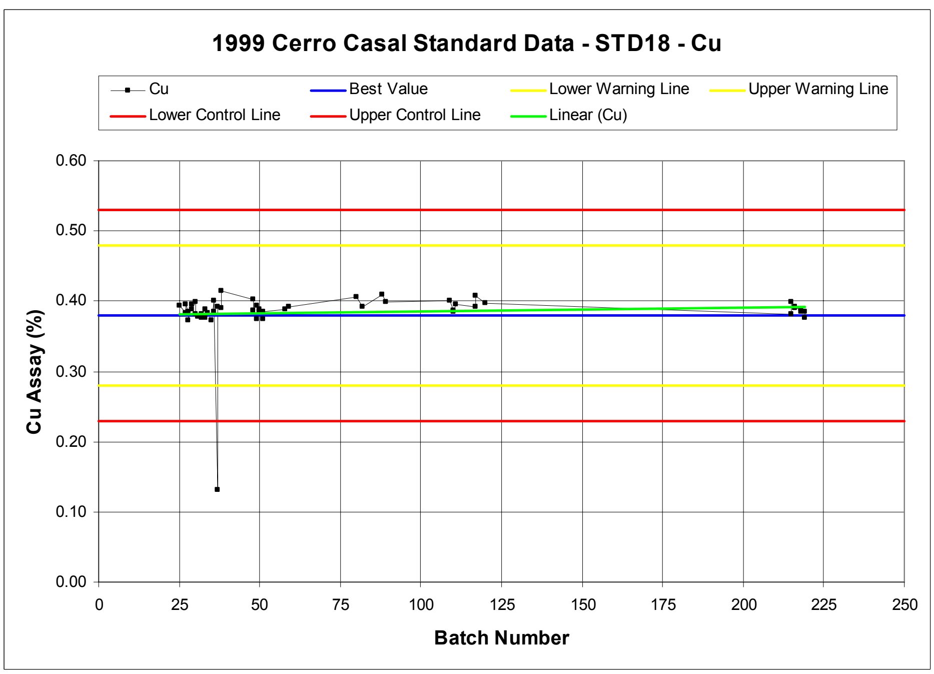


Figure 13-29: 1999 Cerro Casale Standard (Blank) STD19 – Gold

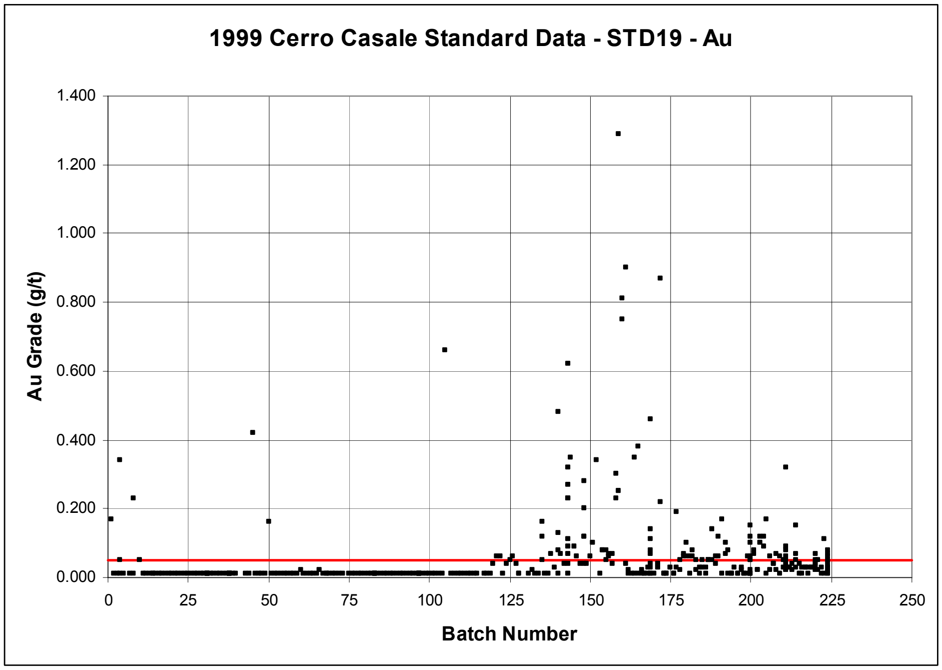
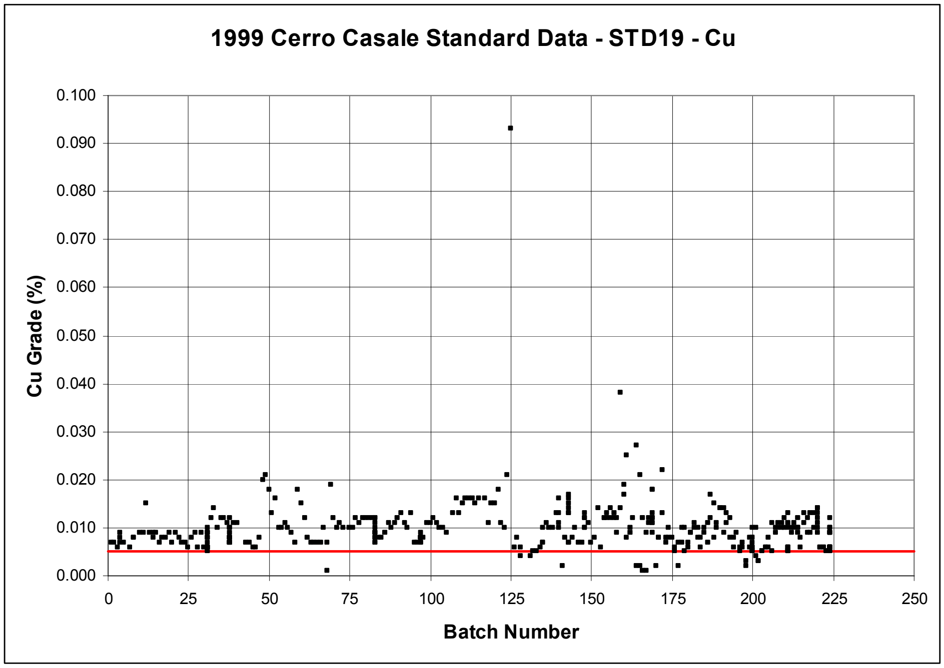


Figure 13-30: 1999 Cerro Casale Standard (Blank) STD19 – Copper



Duplicate Samples

Duplicate sample pulps were prepared at Bondar Clegg. Consecutive sample numbers were given to the original and the duplicate sample pulps.

Gold duplicate results are summarized in Figures 13-31 and 13-32. The X-Y plot shows three samples outside the warning line. The batches containing those samples should be considered for reassay. Figure 13-32 shows the cumulative frequency of the relative error. At the 90th percentile, the relative error is about 19%, which is somewhat high for this type of project.

Figure 13-33 shows cumulative frequency of the relative error for the early data (pre batch 135) and the late data (batch 135 and higher). This plot used data 20 times the detection limit and above rather than the normal 30 times the detection limit in order to have enough data to investigate. The results clearly show that at the 90th percentile, the relative error of the late data is much higher (40%) than the relative error of the early data (27%). This may be, in part due to the small number of data, but may also be due to sample contamination by the sample preparation equipment that is indicated by the results of STD19.

Figure 13-34 is the X-Y plot for copper duplicate samples. All but two samples are under the warning line. Batches containing those samples should have been investigated for possible reassay. The cumulative frequency of the relative error at the 90th percentile is approximately 7%, which is within the normal range for this type of project.

Figure 13-31: 1999 Cerro Casale Gold Duplicate Data

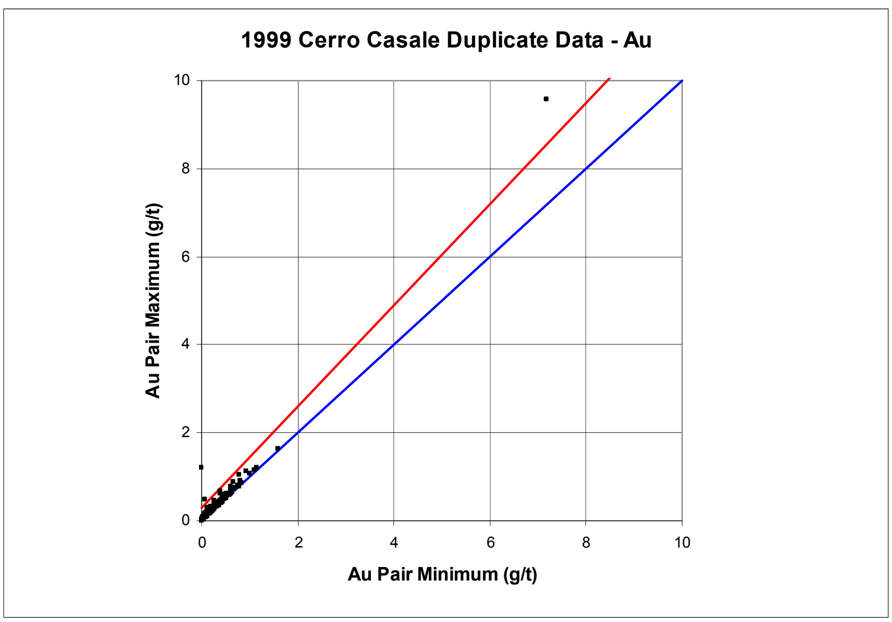


Figure 13-32: 1999 Cerro Casale Gold Precision Estimate

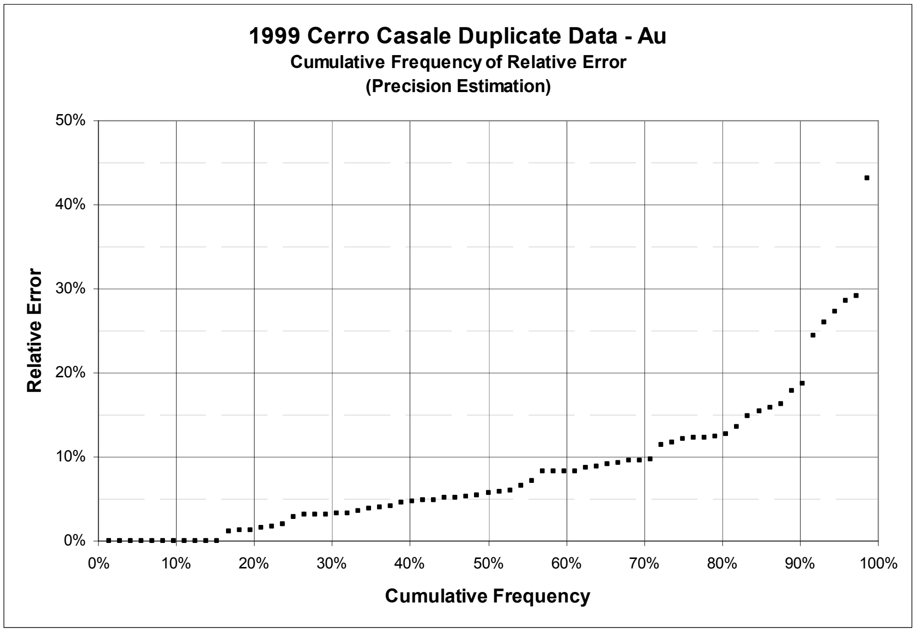


Figure 13-33: 1999 Cerro Casale Precision Estimate by Data Date

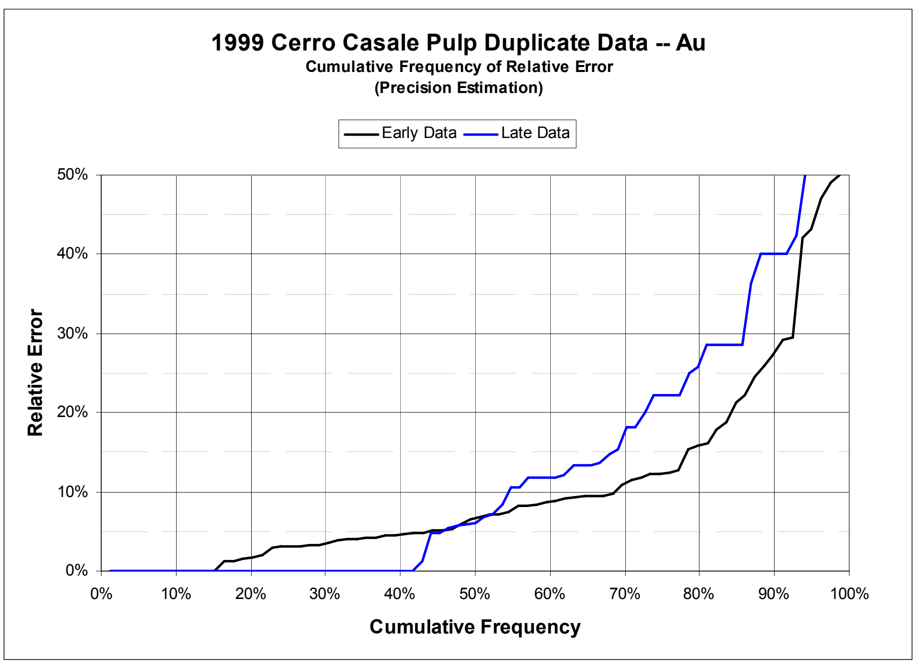


Figure 13-34: 1999 Cerro Casale Duplicate Copper Data

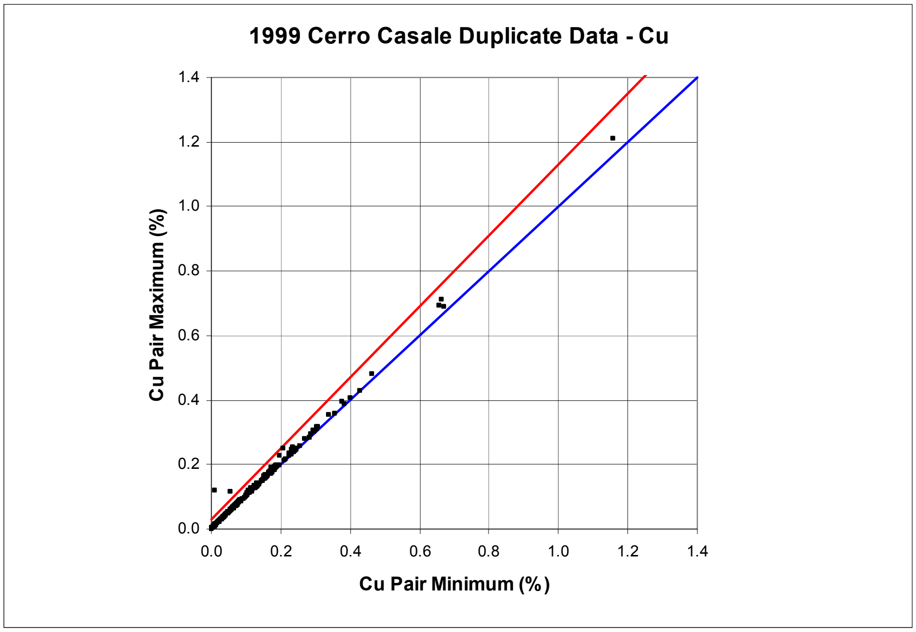
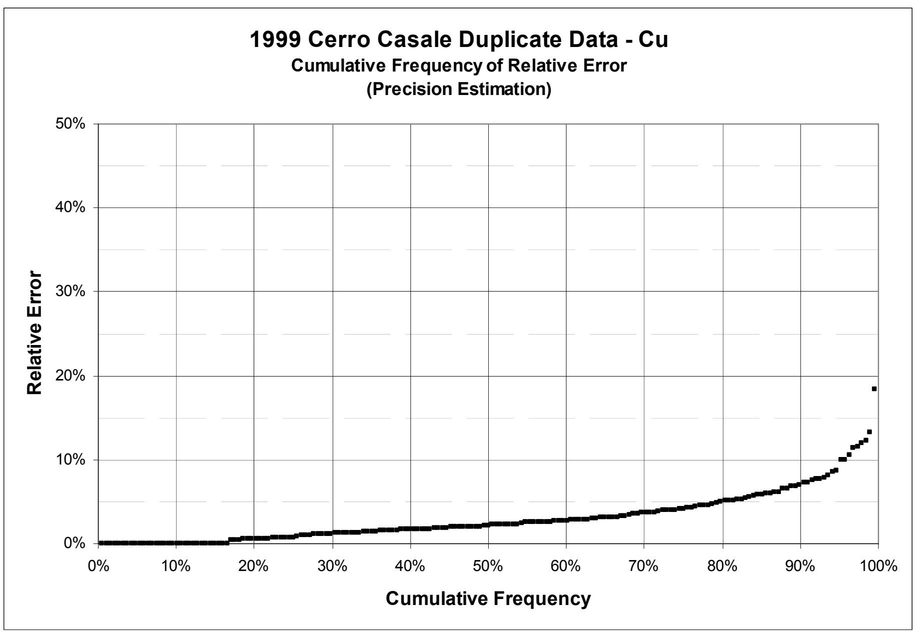


Figure 13-35: 1999 Cerro Casale Copper Precision Estimate



Check Assays

Samples were randomly selected from the sample pulps for check assaying at the Placer Dome Research Centre in Vancouver, BC, Canada. A random 10% selection of samples (359 samples) was taken from the assay database. Check assay results are shown in Table 13-6 and presented graphically in Figures 11.1.27 and 11.1.28 of Appendix II of the 2000 Placer Dome Feasibility Study (PDTS, 2000). The data suggests a 5% to 10% high bias for the Bondar Clegg gold assays in comparison to the Placer Dome Research Centre gold assays.

Copper check assays show good agreement with little bias.

AMEC has not reviewed these data, but based on the summary statistics, concurs with the Placer Dome assessment that Bondar-Clegg exhibits a high gold bias and little or no copper bias for the 1999 drilling program.

Table 13-6: 1999 Check Assay Statistics

Sample (8=359)	Mean	Standard Deviation	Max	75th Percentile	Median	25th Percentile	Min.
Original Au (g/t)	0.300	0.340	2.100	0.420	0.160	0.060	0.010
Check Au (g/t)	0.270	0.310	1.860	0.390	0.160	0.060	0.010
Original Cu %	0.097	0.115	0.973	0.126	0.068	0.015	0.002
Check Cu %	0.095	0.109	0.905	0.124	0.064	0.017	0.002

With the exception of contaminated batches 135 to 224 in 1999, all assaying is of suitable accuracy and precision to support resource estimates.

13.4 Density

Measurements of bulk density were performed during the 1995 and 1996 core drilling campaign by E.C. Rowe and Associates (MRDI 1997a), by Kappes, Cassiday and Associates (KCA) during the 1996 and 1997 deep sulphide core drilling campaign, and by Placer Dome in 1998. A total of 877 density measurements were obtained from drill core of mineralized and waste units in these three drilling periods.

E.C. Rowe and Associates obtained bulk density measurements for 55 samples of oxide and sulphide mineralization using American Standard Testing Materials (ASTM) Method C97. This method involves weighing a dried sample of core, immersing it in water to fill pore spaces, and then reweighing the core in both air and water. This can overestimate bulk density when the rock is porous. MRDI (1997a) checked the method for 30 oxide samples by using a wax-coating, water immersion method (ASTM C914) performed by Rock Tech Laboratories in Salt Lake City, Utah, and found the initial measurements to be reliable.

Another 117 core samples of deep sulphide mineralization were measured for bulk density by KCA in Reno, Nevada using a natural density method on non-sealed samples. Forty of these samples were checked by MRDI using the wax-coated, water immersion technique (ASTM C914-95), the results for which did not compare well with KCA's measurements. The remaining 77 samples were measured with the ASTM C914-95 method and values obtained by KCA were not used. An additional 22 samples of mineralized granodiorite porphyry were measured by Lakefield Laboratories in Santiago using the ASTM C914 procedure. The 1995-1997 density data are summarized in Tables 13-7 and 13-8.

Table 13-7: Summary Statistics for Bulk Density Determinations, by Rock Type, All Sulphides

	Diorite Porphyry Sulphide	Microdiorite Breccia Sulphide	G. Diorite Porphyry Sulphide	Catalina Breccia Sulphide	Mafic Volcanics Sulphide	Pyroclastic Rocks Sulphide	Volcaniclastic Rocks Sulphide
Mean (t/m³)	2.63	2.66	2.61	2.64	2.87	2.59	2.72
Median (t/m³)	2.64	2.67	2.61	2.61	2.87	2.61	2.72
Mode (t/m³)	2.67	2.65	2.67	NA	2.84	NA	NA
Standard Deviation	0.064	0.068	0.069	0.189	0.045	0.285	0.044
Minimum (t/m³)	2.48	2.44	2.49	2.39	2.81	2.22	2.68
Maximum (t/m³)	2.74	2.81	2.74	2.99	2.95	2.91	2.77
Number	57	41	22	7	10	4	4

Table 13-8: Summary Statistics for Bulk Density Determinations, by Oxidation State, All Rock Types

	Oxide	Sulphide	Mixed
Mean (t/m³)	2.42	2.65	2.44
Median (t/m³)	2.44	2.66	2.42
Mode (t/m³)	2.33	2.67	2.40
Standard Deviation	0.123	0.105	0.109
Minimum (t/m³)	2.02	2.22	2.30
Maximum (t/m³)	2.65	2.99	2.63
Count	52	145	6

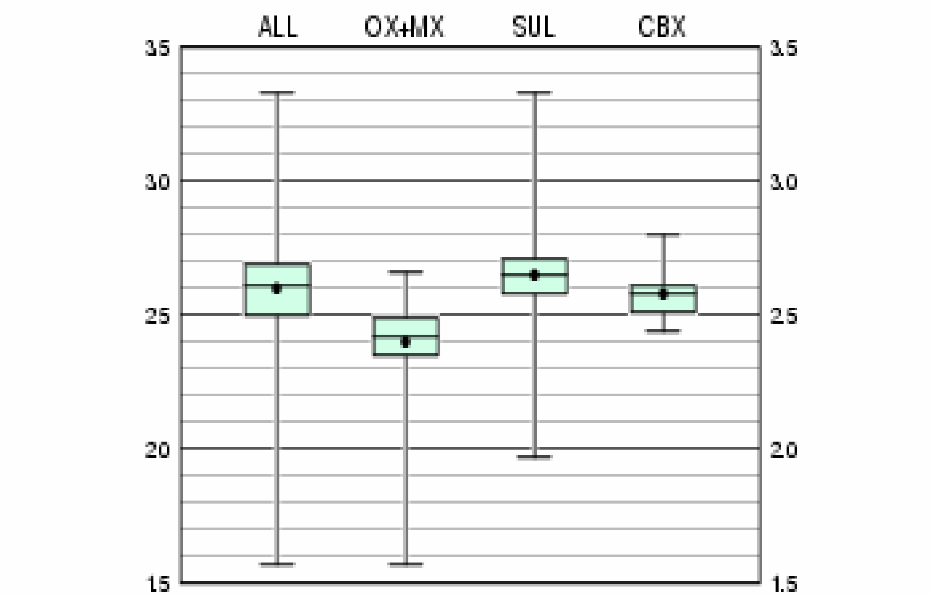
Placer Dome selected 673 core samples from 1998 holes for bulk density measurements. A 10 cm sample of un-split core was taken at 20 m intervals downhole in drill holes 98CCD090 to 98GT02a. Dried core was weighed in air on a balance, and then weighed in water. The difference in weight between the two measurements represents the water volume of the sample. The dry weight divided by the volume is the density. Samples were considered to be non-porous so they were not coated with wax. This was generally confirmed by MRDI tests of E.C. Rowe and Associates measurements in 1997.

Good agreement was found between earlier density measurements and those obtained in 1998. Placer Dome performed a statistical evaluation of the bulk density by lithology, alteration, stockwork intensity, and degree of oxidation. Of these parameters, degree of oxidation appears to be the main control to bulk density followed by lithology (Figure 13-34). Densities increase with depth; however, this is essentially measuring the change of the degree of oxidation. Density values used for tonnage calculations are presented in Table 13-9.

Table 13-9: Specific Gravity for Mineralization Domains

Rock and Mineralization Type			
C01 (Oxide and Mixed)	C02+C03+C04+C05 (Sulphide)	C06 (Catalina Breccia)	C15 (Undefined)
2.40	2.65	2.58	2.61

Figure 13-36: Boxplot of All Density Measurements by Oxidation Categories



	ALL	OX+MX	SUL	CBX	
Number of data	951	135	724	12	Number of data
Mean	2.6	2.4	2.65	2.58	Mean
Std. Dev.	0.16	0.13	0.14	0.09	Std. Dev.
Coef. of Var.	0.06	0.05	0.05	0.04	Coef. of Var.
Maximum	3.33	2.66	3.33	2.8	Maximum
Upper quartile	2.69	2.49	2.71	2.61	Upper quartile
Median	2.61	2.42	2.65	2.58	Median
Lower quartile	2.5	2.35	2.58	2.51	Lower quartile
Minimum	1.57	1.57	1.97	2.44	Minimum
Number of holes	41	25	37	1	Number of holes

This approach to categorizing density assignments is appropriate because it incorporates differences between key rock types (intrusives, breccias and non-intrusives; oxidation state) and differences between non-mineralized and mineralized rock (stockwork intensity).

Density measurement methods are suitable to support mineral resource and mineral reserve estimates and were performed with protocols conforming to industry standard practices. AMEC agrees with the assignment of densities by oxidation domain.

14.0 DATA VERIFICATION

14.1 Database Development and Integrity Checks

Geological, geotechnical and analytical information were developed over a period of multiple exploration programs between 1991 and 1999, involving Bema, CMA, MRDI, and Placer Dome staff. Entry of information into databases utilized a variety of techniques and procedures to check the integrity of the data entered. During the 1991 to 1993 period, geological data were entered into spreadsheets in a single pass by CMA personnel in Copiapo. The 1994 geological information were entered twice and corrected by MRDI in San Mateo, California. CMA staff in Copiapo used dual entry of data in 1995 to 1997. Placer Dome converted all databases to GEOLOG® format and then entered all geological logs directly into this system without a paper log step.

With the exception of one period of drilling, assays were received electronically from the laboratories and imported electronically into drill hole database spreadsheets.

Historical databases include detailed geological and geotechnical logging, assays and density measurements. The entire database includes 23 fields for geological attributes and 5 fields for assays (gold, silver, total copper ppm, total copper percent and sample weight). MRDI (1997a, 1997b) audited all geological and assay databases for CMA drilling from 1991 to 1997. Placer Dome data for drilling in 1998 and 1999 have not been previously audited.

For this technical report, AMEC was supplied a database including assays (hole ID, from, to, Au assay, Cu assay, lithology code, oxidation code, stockwork intensity code and sample number), drill hole collars (hole ID, grid coordinate, total depth and elevation) and drill hole surveys (hole ID, depth, azimuth, dip).

14.1.1 Data for 1991 to Early 1996 Drilling Campaigns

As part of the 1996 oxide exploration program, data entered into Quattro Pro® spreadsheets for the 1991-1993, 1994, 1995 and a portion of the 1996 drilling were converted by CMA to dBASE® files. Changes in logged attributes were also incorporated. Dual entries of geological logs for 1994, 1995, and 1996 were compared by MRDI, and mismatched entries were corrected using original logs.

Assays performed by Monitor Geochemical Laboratories in 1991 to 1993 were downloaded from Monitor's electronic bulletin board and imported directly into Quattro Pro® spreadsheets and then the database. In 1994, assays were entered from faxed certificates twice, once at CMA in Copiapo and again at MRDI in San Mateo. These were converted to dBASE® files, compared and corrected. Assays for 1995 and 1996 from Acme in

Santiago were downloaded from a bulletin board and imported directly into spreadsheets and then the database.

MRDI (1997a) audited 5% of entries for geological attributes and assays against original logs and certificates for the 1991 to early 1996 drilling campaigns and found an error rate of 0.2%. This is considered to be an acceptable error rate for data used to support resource estimates.

14.1.2 Data for Late 1996 through 1997 Drilling Campaign

Geological logs were entered into Quattro Pro® spreadsheets by CMA personnel twice, then converted to dBASE® files. The files were compared and discrepancies fixed by comparing the information to original logs. Assays were imported directly into spreadsheets and then the dBASE® database as text files from Acme Santiago's electronic bulletin board.

Data from all periods up to the completion of the oxide-sulphide prefeasibility study in late 1997 were combined by MRDI in San Mateo and audited. MRDI (1997b) checked 5% of the data added in 1996 and 1997 and found an error rate of 0.294%. Data are suitable to support resource estimates.

14.1.3 Data for 1998 and 1999 Drilling by Placer Dome

The geological database by Placer Dome contains 16 separate fields covering rock type, rock code, texture, oxidation state, stockwork characteristics, and mineralogy. Assays include gold, copper, and silver. Available documentation suggests that this information was entered directly into GEOLOG® at the core logging facilities, then imported into an Access® database. Assays were downloaded as text files from Acme Santiago's bulletin board and imported directly into Access.

14.2 AMEC Data Verification

14.2.1 Database

AMEC checked geological entries for seven pre-1998 RC holes and six pre-1988 core holes against GEOLOG® outputs to confirm that transformation of the data from the original formats was error free. In addition, all geological codes for one 1998 (98CCD089) and one 1999 (99CCD110) Placer Dome drill hole were checked against original GEOLOG® prints. No errors were found in a total of 3,393 entries.

Assays for CMA drilling in 1991 to 1997 were audited in detail by MRDI (1997a, 1997b and 1997c). Low error rates were verified. For the 2005 technical report, AMEC checked all gold and copper assays for holes 98CCD089 and 99CCD110 and found no errors for these 1,558 entries (4.5% of total 1998-1999 database).

AMEC checked downhole survey records for gyroscope surveys of 1998 and 1999 holes and found database entries to agree with these documents. Survey files for pre-1998 holes were not available for review.

14.2.2 Geological Interpretations

AMEC was provided original cross sections and plans used to develop outlines of rock types, alteration, stockwork intensity, and oxidation state for the deposit. These included:

- oxidation state, 1997, sections 250 to 1,200, 50 m intervals
- oxidation state, 1998, sections 250 to 1,200, 50 m intervals
- lithology, 1998, plans on 30 m intervals
- stockwork intensity, sections 250 to 1,200, 50 m intervals
- stockwork intensity, plans on 30 m intervals
- lithology, 1997, cross sections 250 to 1,200, 50 m intervals
- stockwork intensity with gold composites, cross sections 250 to 1,200, 50 m intervals
- resource blocks, 1998, measured + indicated resources.

AMEC inspected sections and plans of outlines of geological attributes to determine if the interpretations obeyed attributes posted on drill hole traces and if the interpretations were reasonable. In general, interpretations were reasonable with smoothed outlines that ignored minor anomalies in contacts. The result was interpretations that could be used for resource estimation without creating artifacts of interpolation along irregular contacts. The contacts between oxide, mixed oxide-sulphide and sulphide material follow topography and structures as expected. Interpretations of contacts between intrusive, breccia and volcanic units are reasonable relative to the model of a diorite porphyry laccolith, high-angle granodiorite intrusive and high-angle breccias. Stockwork intensity is subjective, given the variability of the logging of intensity of this feature. The relationship between gold and copper grades and the highest stockwork intensity is evident.

14.2.3 Sampling and Assaying

AMEC did not independently sample drill core and obtain commercial assays of check samples. This was not considered to be necessary given the extent of historical blind QA/QC undertaken by CMA and Placer Dome (see Section 13.3 of this report) and the level of independent auditing of sampling and assaying by MRDI in 1994 through 1997.

15.0 ADJACENT PROPERTIES

There are no properties immediately outside the Aldebarán area claims that are pertinent to the Cerro Casale project.

16.0 MINERAL PROCESSING AND METALLURGICAL TESTING

The mineral reserves of the Cerro Casale project consist of copper and gold mineralization in roughly equal, but low-grade, economic quantities. The geologically complex, billion tonne resource includes at least eight distinct and recognized rock types. Average metal grades range from 0.12% to 0.40% copper and from 0.4 to 0.8 g/t gold. A small zone of high grade mineralization that contains 1.12% copper and 4.1 g/t gold is also reported. The ores are relatively hard, with metric Bond ball mill work indices ranging from 16.5 to 18.3 kWh/r. For comparison purposes, an ore of average hardness will have a metric work index of about 14 kWh/t. Comparatively fine grinds are necessary to achieve adequate liberation of the economic minerals in sulphide mineralization.

The principal copper mineral is chalcopyrite with minor amounts of bornite reported in some areas. Gold tends to report with chalcopyrite in predominantly sulphide ores. A concentrate of 25% copper that contains up to 55 g/t gold and 110 g/t silver has been produced in bench-scale flotation tests.

There is a comprehensive, feasibility level, database, which supports technical and economic evaluations completed to date. The principal documents are a comprehensive feasibility study prepared for the project by PDTS in January 2000, along with updates to capital and operating costs for this document prepared by PDTS in 2004 and 2005. The 2000 Feasibility Study report includes summaries of the relevant test bases including sample analyses and various bench-scale and pilot test programs.

In its 2000 Feasibility Study, PDTS interpreted the test information and prepared a design basis for the project including design criteria, conceptual process flowsheets, major equipment selections, and conceptual level plan and elevation drawings. A capital cost estimate was developed that reflected Placer's extensive experience in developing both gold and copper operations. An operating cost estimate, using PDTS internal cost data, was also prepared.

Subsequently, the original feasibility study results were reviewed and updated by PDTS, first in March 2004 and again in mid-2005. Bema has also contributed to this work, in particular, in commissioning several crushing and grinding studies. This work, also including reviews of flotation test work and gold leaching investigations, is presented in a report by MQes dated May 2006.

The metallurgical database and the project history were reviewed previously in detail by AMEC as part the 2005 Technical Report. This update to that technical report considers the reasonableness of salient issues regarding the initial test work and the feasibility study. This work also considers issues where conditions may have changed since then or where significant new assumptions or strategies were made.

16.1 Scope of Facilities

The design concepts and operating philosophies applied to the development of the Cerro Casale mine, metallurgical plant, and infrastructure are consistent with current industry standard practices. Technical emphasis is placed on the utilization of two lines of large mineral processing equipment. The operations will also be highly automated with comprehensive "design for maintenance" provisions.

The original, 2000 PDTS study basis included a nominal 150,000 t/d mining and processing operation. Plant facilities included a concentrator, flotation tailings leaching plant, concentrate pipeline, and infrastructure. Concentrator operations included three lines of SAG mills, "tank style" flotation cells, vertical stirred ball mills for regrinding, conventional thickeners for concentrates, and high-rate thickeners for mill tailings.

A trade-off study by MQes evaluated the feasibility of reducing the number of grinding lines from three to two. The study was based on simulations performed by Contract Support Services (CSS) using the JKSimMet evaluation software, evaluation techniques, and database. The study also included reviews of the recovery implications of increasing the final grind size from 120 microns (based on the grind optimization studies completed for the PDTS 2000 report) to 150 microns (a more typical grind size for large porphyry copper mineral treatment operations).

MQes concluded that a two-line plant is technically feasible if the hard and soft ores are blended to reduce the overall average plant feed hardness. Increasing the target grind size also substantially reduces the installed grinding power. Sample calculations by AMEC indicate that slightly lower mineral recovery at a moderately coarser grind is offset by slightly reduced grinding costs. Therefore, the two-line grinding plant can also be economically justified. Possible risks are continued escalations of power costs and consumables, and of reduced operating flexibility.

Metallurgical operations will be conducted with the following plant facilities and unit operations:

- Primary Crushing and Coarse Ore Stockpile
- Two-Line SAG, Ball Mill, Crusher Circuit
- Flotation, Regrinding, and Concentrate Cleaning and Upgrading Circuits
- Concentrate Handling Unit Processes (Thickening, Slurry Transport, Filter Plant)
- Cleaner Tailing Leaching and Carbon-in-Pulp (CIP) Gold Recovery Circuit
- Gold Refinery
- Cyanide Destruction Circuit
- Dump Leaching Pad and Gold Recovery Plant

The design capacities for the operations include heap leaching of oxide ores at 75,000 t/d and milling (SAG grinding and flotation) of 150,000 t/d of mixed and sulphide ores.

Tailings (at approximately 12,000 t/d) from the cleaner flotation operation are treated by cyanidation for gold recovery.

A sulphide concentrate is produced and transported via slurry pipeline to a coastal site for shipping to offshore smelting and refining facilities. The gold contained in concentrate sold is projected to average 840,000 oz/yr. Copper contained in the concentrate sold will average 133,000 t/yr over the life-of-mine.

Doré bars are produced on site from heap leaching of oxide ores and CIP treatment of flotation cleaner tails. Gold production from the dump leach is expected to peak in Year 2 at 439,000 ounces of gold. Cleaner tails leaching will produce and additional 75,000 oz/yr of gold.

16.2 Design Criteria

The PDTS study completed in 2000 included a four page summary of general project and process design criteria. These initial design criteria were used to guide the development of process flowsheets, equipment selections, and plant arrangements that provide the basis for estimating capital and operating costs. These criteria provide the base case for the Cerro Casale Project. Updated plant design criteria now include the following:

- Run-of-Mine Crushing Rate, Operating – 8,900 t/h
- Coarse Ore Stockpile Capacity, Live Storage – 135,000 t
- Grinding Rate, Calendar – 150,000 t/d
- Grinding Rate Operating – 162,500 t/d
- Range of Ball Mill Grinding Work Index, Bond – 16.5 kWh/t to 18.3 kWh/t
- Primary Grind, P80 – 150 µm
- Rougher Flotation Retention Time – 30 min
- Cleaner Tailing Leach Retention Time – 24 h
- Valley Fill Run-of-Mine Dump Leaching – 75,000 t/d

The complete list of preliminary design criteria also catalogue rock and mineral densities, general flow rates and slurry densities, mineral recoveries, settling and filtration rates, overall operating schedules, and other relevant design information. However, this information has not been presented in a single document of project criteria that describes all relevant process data. AMEC believes this document should be maintained and updated as additional design criteria are obtained..

The level of detail presently available provides a sufficient basis for defining project concepts and evaluating the metallurgical and economic performance.

16.3 Metallurgical Recoveries

As part of the original scoping work developed and managed by PDTS, a mapping program was performed to determine the variation in response amongst the various rock types. The program was used as a guide in preparing composites for the bench scale program. Regression analyses were developed to establish the relationship between head grade and tailing assay for each composite. The relationships were generally confirmed by pilot tests and provide a useful database for continued monitoring of development programs.

Mineral recovery is also influenced by the primary grind size. Finer grinds tend to yield higher recoveries. From a series of grind-recovery tests a primary grind size of 120 microns (µm) was selected as the optimum grind size. As grinding investigations proceeded, it was concluded that a coarser grind was possible and that the revenue-cost relationships would not materially change.

Subsequent confirmatory flotation test work by PDTS in 2005 returned lower than expected recoveries, especially of copper. Bema and MQes believe the samples used had "aged" to a point where they were no longer representative of the original core material. As a result, Bema and MQes reviewed the results of the 2005 test work and the trends in grade and recovery from all previous work and calculated recovery targets for the project as 74.7% for gold and 86.4% for copper. The evolution of these targets is summarized in Table 16.1.

Table 16-1: Metal Recoveries into Concentrate

Study	Au Rec, %	Cu Rec, %
Original PDTS 2000, 120 µ grind	75.03	87.29
New PDTS 2005, 150 µ grind	75.13	82.87
Calculated Recovery, Adjusted to 150 µ	74.70	86.40

Source: MQes Project Update, May 2006

The various regression formulas are consistent with copper recoveries throughout the test programs. Gold recoveries tend to be slightly overstated. Also, the mapping tests trended toward coarser grinds. The grind sizes used for the initial feasibility evaluations tend to mitigate this slight bias. The "Calculated Recoveries" shown above are considered appropriate for feasibility level economic reviews. Although AMEC considers these adjustments to expected recoveries to be reasonable, confirmation through follow-up test work is recommended.

16.4 Supporting Data and Test Work

16.4.1 Ore Classifications and Rock Types

The rock types identified in the Cerro Casale mineral deposit are principally hard, mostly un-oxidized granites, diorites, and fine-grained volcanics. The predominant economic minerals identified in the various rock types are chalcopyrite and bornite. Gold is typically carried in the copper minerals in the sulphide zones and as free gold in the oxidized zones.

Rock types are further classified into three categories, according to the degree of weathering. Material exhibiting a loss of less than 10% of its original sulphide content is classified as a sulphide (DSL, DSU, GS, and VS). At the other extreme, material with less than 10% of its original sulphide content remaining is classified as an oxide (AO). All other material is considered mixed (MDBX, CBX).

The principal rock types, proportions, and associated grades are presented in Table 16-2.

Table 16-2: Mineral Reserves by Metallurgical Rock Type (MQes, 2006)

Rock Type	Tonnage		Average Grades	
	(Mt)	(%)	(% Cu)	(g/t Au)
Upper Diorite Sulphide (DSU)	112.8	10.9	0.26	0.58
Lower Diorite Sulphide (DSL)	71.6	6.9	0.31	0.74
Granodiorite and Biotite Porphyry Sulphides (GS)	201.0	19.4	0.31	0.78
Volcanic Sulphide (VS – VB, MVF, and VPF)	357.0	34.5	0.26	0.66
Microdiorite and Hydrothermal Breccia (MDBX)	105.3	10.2	0.34	0.81
Oxide and Mixed – Cu > 0.10% (AO)	41.0	4.0	0.24	0.71
Catalina Breccia (CBX)	3.2	0.3	1.15	4.11
Oxide – Cu <= 0.10%	117.8	11.4	0.04	0.54
Undefined/Others (UD)	25.7	2.5	0.24	0.42
Totals	1,035.4	100.0	0.26	0.69

Note: Errors in totals are due to rounding.

Five rock types comprise 86.4% of the overall reserves. Characterization of the metallurgical behavior of these five ore types, with respect to establishing the plant design criteria is generally adequate.

16.4.2 Mineralogy

Mineralization is associated with quartz vein stockworks containing sulphides and magnetite, as well as a potassic-feldspar alteration. Scans from x-ray diffraction indicated that the most common minerals are, in decreasing order: quartz, feldspar, mica, chlorite, gypsum, pyrite, chalcopyrite, and bornite.

Copper and gold are strongly correlated. Gold content has a tendency to follow copper content, as long as copper is present in stockwork-controlled chalcopyrite or bornite. The correlation does not hold for disseminated copper occurrences. Silver is reported to be present at ratios of 2:1 to 3:1 with respect to gold. Modal analysis demonstrated that (except for GS) up to 85% of the gold content is associated specifically with chalcopyrite. Less than 1% occurs with pyrite.

Copper is found mainly in chalcopyrite but bornite and, to a lesser extent, chalcocite, digenite, covellite, chrysocolla and malachite occur occasionally. The bornite-to-chalcopyrite ratio increases with depth. The average copper grade also increases by up to 25% at depth. Chalcocite, covellite, chrysocolla, and malachite are found at the oxide/sulphide boundary.

16.4.3 Comminution

Two phases of comminution parameter investigations were completed. Altogether, the tests included impact, SAG, rod, and ball mill grindability, and abrasion index measurements. The first test work phase was completed for Bema at McClelland Laboratories in Reno, Nevada, and Hazen Research (Hazen) in Golden, Colorado in 1997. The second phase was commissioned by Placer Dome in 1998 and performed at Hazen. Results from the drop weight tests conducted by Hazen were then interpreted by CSS for simulation work utilizing the JKSimMet software in 1999. Follow-up simulations by CSS investigated conditions using pre-crushing, larger pebble ports, open-circuit SAG milling, and roll crushing.

16.4.4 Selection of Optimum Grind Size

A series of batch rougher tests were conducted at different primary grind sizes with composites of four of the principal sulphide rock types. An economic evaluation model was developed from the resulting metallurgical responses, with relative revenue levels and associated operating cost estimates calculated to compare the different primary grind target scenarios. The trade-off analyses also considered the impact of lower mining cut-off grades.

The optimum grind size is influenced by the metal price scenarios assumed. Higher metal prices often warrant the incremental recoveries gained from finer grinds and improved mineral liberation. Higher costs, typically from escalation in power costs, tend to indicate a coarser optimum grind size at the cost of reduced recovery.

Increasing grind size from 120 microns to 150 microns reduces copper and gold recoveries by about one percent. At up to $450 per ounce for gold and $1.50 per pound for copper, the saving in grinding cost exceeds the potentially "lost" revenue. All grinding investigations by Placer and Bema have been guided by these price-cost trade-offs.

16.4.5 Flotation

The flotation response of the Cerro Casale composites was defined by a bench-scale program followed by pilot plant testing at the Placer Dome Research Centre (PDRC). Confirmation bench scale tests were conducted at G&T Metallurgical (G&T) in Kamloops, British Columbia.

An initial phase of bench-scale investigations consisted of 94 mapping tests on assay coarse rejects taken from 19 drill holes. Specific samples, 88 in all, representing single rock types and/or alteration patterns, were tested individually in order to establish the variability of the flotation response and to decide how many discrete rock types should be defined for further flowsheet development.

The results for these samples, regrouped into four different rock types, were used to establish by regression analysis the expected ore response versus feed grade equations later used for the economic model. This work remains as an important source of reference information for assessing the metallurgical behavior under variable feed grade conditions.

Samples from the initial bench-scale mapping tests were recombined into seven new composites representing DSL, DSU, GS, MDBX, VS, VB and AO rock types to optimize flotation procedures and primary grind size. Emphasis was placed on tests involving the DSL and DSU materials plus the volcanic breccia classes, which altogether represent over half of the orebody.

A pilot plant campaign was then completed at the PDRC facilities using six rock type composites (DSU, DSL, GS, MDBX, VB+VS, AO). Various combinations were tested using ratios intended to simulate expected mine output over the life of the project.

Confirmation bench-scale tests were completed in parallel by G&T on five composites (DSL, DSU, GS, MDBX, VB), at similar grinds as those used by PDRC. A series of batch tests, in open and locked cycle, were performed by G&T just before the 2000 Feasibility Study Report was completed.

These programs established proper reagent doses, pH levels and the tolerance of the process to additions of oxidized ores. The conditions for use of collectors and depressants in the cleaner circuits were also clarified.

The early bench scale work was mostly exploratory in nature but later metallurgical objectives became more focused on defining the optimized process conditions for the feasibility report. The final definition of the expected metallurgical response including flotation and leach kinetics and reagent consumptions is based upon the latter confirmatory test work.

AMEC believes the flotation test work and process database is appropriate for project definition and feasibility level investigation.

16.4.6 Concentrate Quality

Samples of concentrate from two flotation pilot plant runs were sent to SGS Canada Inc. for chemical analysis (Table 16-3), with average composite head grades shown for reference.

Table 16-3: Indicative Concentrate Quality Analyses

Item	Units	DSU #16-17	DSL #25
Gold	oz/t	1.011	0.91
Silver	oz/t	5.76	6.44
Copper	%	27.16	20.28
Arsenic	%	0.25	0.21
Mercury	ppm	30	6
Lead + Zinc	%	1.84	1.78
Composite Head Grade			
Copper	%	0.22	0.4
Gold	g/t	0.54	1.1

Source: PDTS, Feasibility Study 2000

The concentrations of common penalty elements are included in Table 16-3. Only arsenic and mercury have potential penalty issues. AMEC considers these to be minor and not of material concern.

16.4.7 Cyanidation of Cleaner Flotation Tails

Cyanidation of tailings from the flotation circuit was investigated in parallel with the flotation test work to recover additional gold. Recovery of gold from the cleaner tails represents a potential recovery increase of 6 to 7%, which equates to an average of 72,000 ounces of gold annually.

Cleaner tailing leach work was completed by G&T in December 1999. For the cyanidation/CIL trials, both cyanide concentrations of 250 ppm and 500 ppm reached gold extraction nearing 91% after 24 hours, with a third of the copper content dissolved as well.

Both concentrations required higher consumptions of cyanide and lime than the bottle roll tests (1.5 kg/t of cyanide and 3.5 kg/t of lime), likely due to increased demand from leached copper.

A reprise of the 2000 tailings leach test program was performed by Placer in late 2004, and the results indicated potentially high cyanide consumption due to elevated levels of cyanide-soluble copper in the cleaner tailings. As noted previously, Bema believes the samples used for this test program are no longer representative of the original composites. Oxidation of copper sulphides, particularly chalcopyrite, may have increased the cyanide-soluble copper content to unacceptable levels. The present MQes report assumes that the metallurgical results of the original PDTS work remain representative of leaching performance. AMEC considers this to be reasonable - subject, as noted, to follow-up testing and analysis.

16.4.8 Thickening

Pocock Industrial Inc. (Pocock) conducted standard and high-rate thickening tests on products of the 1999 pilot plant trials, but these tests targeted a finer grind than ultimately selected. Further settling test work was conducted with scavenger tailings samples of the various rock types tested during the last phase of flotation work (G&T, January 2000 report).

This work indicated that conventional thickeners should be employed for concentrates and that high-rate thickeners may be used for tailings. The present solid/liquid data base is considered adequate for feasibility level process evaluations.

16.4.9 Filtration and Transportable Moisture Limits

Leaf and pressure filtration tests were conducted by Pocock on samples of concentrate produced during the pilot plant trials at PDRC. Vacuum filtration tests could not dewater concentrates to less that 18.8%. The equivalent cake moistures achieved by pressure filtration were 11% and 12%. AMEC considers this level to be high. Additional trials will be needed when new concentrate samples become available.

16.4.10 Slurry Rheology

Viscosity measurements were reportedly made by Pocock on thickened concentrate and tailings products obtained from the pilot plant trials realized by PDRC. The results were not available for this review.

16.4.11 Cyanide Destruction and Water Treatment

The introduction of a leach circuit on the first cleaner tailings requires a cyanide destruction circuit. The circuit design may need to deal with elevated amounts of dissolved copper as well as cyanide. Cyanide destruction will be performed using the INCO/SO_2 destruction process. This process, in fact, requires some soluble copper to catalyze the reaction of cyanide to cyanate.

The tailings pond site is likely to show a negative water balance, with seasonal excess inflows accumulated and evaporated over the rest of the year. If any tailings pond water is to be discharged, the current assumption is that no further treatment of the effluent will be required, neither for removal of heavy metals nor for pH adjustment.

16.5 Supporting Data and Test Work

16.5.1 Comminution

A substantial base of information has been compiled regarding the grindability of various rock types and composites. Work began with the initial bench testing programs by Bema in 1996 and 1997. The test work programs were expended in 1998 and 1999 by PDTS and included the various Bond methods, MacPherson Autogenous tests, and the JKSimMet Drop Tests.

The 2000 PDTS feasibility study included data from a variety of recognized grindability tests. For comparison, the grinding characteristics of the four ore types representing the majority of the Cerro Casale ores are shown against two notable large and recently constructed Australian operations (Table 16-4).

Table 16-4: Comparative Grindability Parameters

	Cerro Casale				Cadia		Fimiston
	DS	MDBX	GS	VS	Monzonite	Volcanics	
A	65	65	65	65	65	65	42 - 50
B	0.51	0.42	0.56	0.43	0.58	0.494	0.61 - 0.65
Ta	0.38	0.38	0.47	0.4	0.494	0.21	0.26 - 0.40
A*B	33	27	36	28	38	32	26 - 33
Ai	0.28	0.43	0.35	0.33	0.26 - 0.34	0.26 - 0.34	0.13 - 0.40
Impact Wi	10.4	9.2	14.6	10.5			
Bond Rod Wi	19.3	22.1	18.8	19.3	16 - 19.1	23.8	18.9 - 21.1
Bond Ball Wi	16.9	18.3	16.5	16.7	11.9 - 21.4	22.3	13.0 - 15.9
Auto Wi	16.5	18.5	18.1	17.0			

Source: Bechtel Data Review, 12 February, 04 and PDTS 2000 Report

Most all of the development work to date is based on SAG technology as being the most appropriate means for treating the hard Cerro Casale ores. Large grinding units are now featured in most modern high-tonnage copper concentrators. State-of-the-art unit power draw capabilities of up to 26,000 kW for SAG mills and 14,000 kW for ball mills are now available. The technology of mill drives is equally advanced and well established.

The major process challenges are in matching and balancing the number of mill lines, the power required for large grinding mills, and the physical requirements for grinding hard and relatively fine-grained rock types.

Cerro Casale ores are unusually and uniformly hard in comparison to other porphyry-hosted orebodies. In one sense, the data is consistent with geological observations of limited penetration of oxidation into the depths of the deposit. However, weathering (oxidation) can proceed rapidly as rock faces are exposed during mining operations reducing overall resistance to breakage. It is reasonable to expect, therefore, that the grindability information available represents a "worst case" condition.

In May 2005, a series of simulation studies were completed using JKSimMet process modeling software to evaluate earlier grinding test work and simulations. The first objective was to identify the conditions where throughput and grinds can be achieved with two grinding lines and comparatively larger equipment units. A second objective was to estimate the potential capital cost savings.

The studies suggested that a two-line plant with available power of about 112,000 kW is technically possible and can process 150,000 tonnes per day. A range of Bond Ball Mill Work indices of 16.5 to 18.3, corresponding to the values shown in Table 16.4, is used in this analysis. It is also considered that a grind of 150 microns will not materially affect metal recoveries. For confirmation of projected grinding capacities, AMEC reviewed the mill sizing concepts with simpler, but broader, calculation routines (Table 16-5).

Table 16-5: Power Draw Estimates for Cerro Casale Comminution Circuits

			Three Grinding Lines		
	Units, ea	**Diam, ft**	**Length, ft**	**kW per Unit**	**Total kW**
Primary Crushers*	2			746	1,492
SAG Mills	3	40.0	22.0	19,600	58,800
Pebble Crushers**	3			746	2,238
Ball Mills	6	24.0	34.0	10,500	63,000
				Total	**123,530**
					Two Grinding Lines
	Units, ea	**Diam, ft**	**Length, ft**	**kW per Unit**	**Total kW**
Primary Crushers*	2			746	1,492
SAG Mills	2	42.0	25.5	25,600	51,200
Pebble Crushers**	3			746	2,238
Ball Mills	4	26.0	38.0	14,000	56,000
				Total	**110,930**

Notes: * 60 x 110 Gyratory Crushers. **MP-1000 Cone Crushers.

A two-line plant supplies about 10% less power. This reflects the limits imposed by the largest commercially demonstrated mill sizes that are presently available. This places a two-line plant closer to available power limits and introduces a lower operating flexibility. It is possible that the mine will deliver harder ore over several day periods, temporarily increasing power loads and reducing throughput However, this is not an unusual situation in modern, high-tonnage copper mining operations. Table 16-6 illustrates the nature of these limits.

Table 16-6: Estimated Power Required vs. Ore Hardness (Work Index)

Work Index, Wi	Target Grind, μ	Required Power, kW	% of Capacity	
			3-Lines	2-Lines
16.5	120	108,900	87	98
	150	97,100	77	88
18.3	120	120,800	96	109
	150	107,700	86	97

MQes and PDTS updated the optimized grind calculations from the January 2000 feasibility study and considered the general trends to account for increased power, new grind-recovery relationships, consumable costs, and present commodity prices. Grind size, recovery, and mass pull balances as reported in the 2000 study were used to establish new material balances in flotation. The results were used, in turn, to support a conclusion that a grind size target of 150 microns is appropriate for the present economic conditions.

MQes also evaluated the economics of utilizing High Pressure Grinding Rolls (HPGR) in place of the SAG mills to produce ball mill feed. Roll crusher technology was widely used in the early 20th century in the “tonnage” mills of the day. It was recognized that crushing is more power efficient than grinding but the wear surfaces on the rolls were considered to be more expensive and difficult to maintain. The modern high pressure rolls are said to have overcome these challenges.

Two large roll crusher operations are currently being constructed and early results will be of interest for potential benefit to the Cerro Casale Project. While the power savings may be significant, multiple crusher and screening lines will increase capex and operating complexity. AMEC cannot otherwise comment on these developments at this time.

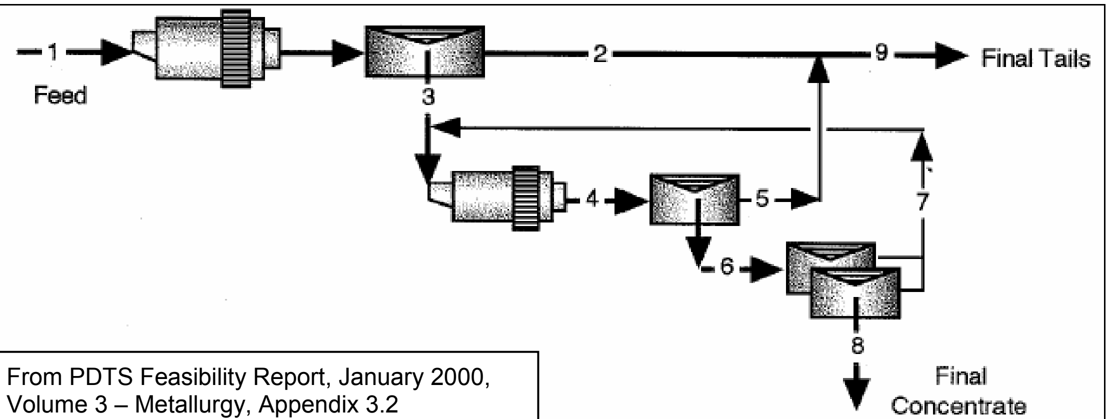
MQes concluded the study work by updating and adjusting the capital cost estimates to include the larger mills with selected factors adjusted in consideration of a two-line plant.

16.5.2 Flotation

The flotation responses of Cerro Casale composites were defined in a progressive series of bench and pilot-scale test programs at the PDRC. Bench-scale programs proceeded through mapping composite tests, rougher/scavenger flotation tests, kinetic tests, regrind size optimization, three-stage cleaning in open and closed circuit, and recovery/head grade/concentrate grade tests.

The generalized process flowsheet for these tests is shown in Figure 16-1. This flow scheme is also representative of the intended scaled-up commercial process.

Figure 16-1: Generalized Process Flowsheet



From PDTS Feasibility Report, January 2000, Volume 3 – Metallurgy, Appendix 3.2

The programs have proceeded through optimization definition tests and compositing for pilot testing. Important design criteria developed from the work included appropriate and effective reagents and dosage rates, pH levels, flotation times, concentrate production rates and concentration ratios, plus characterization of expected concentrate quality.

A typical mass balance for this flowsheet is shown as Figure 16-7. These figures provide the design basis for scale-up from lab and pilot work to a commercial operation.

Stream #5 represents the cleaner flotation tailing that is treated by cyanidation. An estimate of this mass flow would be mill feed (150,000 t/d) times the weight percent of cleaner tailing (6.7%), which equals 10,500 t/d calculated or 12,000 t/d design.

Table 16-7: Average Metallurgical Performance for Combined MDBX, VBX, and GDS Ore

Stream	1	2	3	4	5	6	7	8	9
Weight, %	100	92.3	7.7	8.9	6.7	2.2	1.2	1.0	99
Assays									
Copper, %	0.31	0.02	3.7	3.5	0.12	13.5	1.6	26.7	0.03
Iron, %	4.3	3.9	8.2	8.4	5.2	18.3	10.2	27.2	4.0
Gold, g/t	0.83	0.21	8.2	7.9	0.8	29.2	5.8	55.1	0.25
Distribution									
Copper, %	100	7	93	99	3	96	6	90	10
Iron, %	100	85	15	17	8	9	3	7	93
Gold, %	100	24	76	84	6	78	8	70	30

From PDTS Feasibility Report, January 2000, Volume 3 – Metallurgy, Figure 2.

Figure 16.1 and Table 16.7 summarizes the metallurgical response in cycle testing of a composite of samples that represented about half of the resource tonnage. Designated then as MDBX, VBX and GDS, the composites are now considered to also represent volcanic breccia and microdiorite breccia.

Similar tests were also run on composites of diorite sulfides (DSU and DSL). Recoveries of copper and gold were 87% and 65%, respectively. A third composite, consisting of mafic flow (MVF) and fine-grained volcanics, returned recoveries of 93% for copper and 77% for gold. A weighted average of the recoveries realized in the cycle tests indicates recoveries of 90% for copper and 70.5% for gold.

Table 16.1 defines the metallurgical recoveries used for subsequent production planning and economic analyses. Compared to Table 16.7, the figures present in the MQes 2006 report have understated copper recovery and overstated gold recovery. The recoveries cited by MQes also consider a substantial body of additional correlative work, statistical analysis, and adjustments. Other considerations include adjustments to account for the lower recoveries of copper in subsequent tests, the effects of the coarser grinds, and reagent optimizations that depress pyrite and enhance gold recovery.

The percentage flow rates presented in Table 16.7 also present the basis for reviewing the sizing of equipment downstream of the grinding section. The mass flow rates can then be used to calculate the required volumes and number of flotation cells required for the commercial operation (Table 16.8). Sample calculations indicate that the selection process is appropriate and that installed flotation capacity is adequate.

Table 16-8: Flotation Cell Selection Criteria

	Lab & Pilot Results, min	Scale-up Factor	Commercial Residence Time, min	Installed Cell Volume, m3	Configuration
Roughers	15	2	30	9600	6-lines of 10-160 m^3 cells
1st Cleaners	7	1.7	12	840	3-lines of 7-40 m^3 cells
2nd Cleaners	4	1.5	6	120	3 lines of 4-10 m^3 cells
3rd Cleaners	2	2.5	5	90	3 lines of 3-10 m^3 cells

Source: AMEC Technical report 2005

The flotation tests also defined the appropriate reagents and physical and chemical conditions for efficient mineral recovery and concentration. These consumption rates are used in the original PDTS 2000 study, and through the updates by Placer, Bechtel and MQes. Typically, the laboratory dosage rates are higher than commercial experience. A benchmarking review by Bechtel indicates the collector dosages projected for Cerro Casale are substantially higher that other comparable operations.

16.5.3 Regrinding

Six vertical, stirred, ball mills are included in the original PDTS study. The Bechtel review indicated that the installed power and number of units is high compared to other typical copper concentrators. Conversely, AMEC is concerned that there may be insufficient regrind power and capacity.

A screen analysis of the rougher concentrate indicated a P80 of 100 microns. The target grind is 30 microns. The measured (and presumably required) grinds were on the order of 25 microns. This is relatively fine compared to other copper operations.

AMEC recommends performing additional regrinding tests, including jar tests, vendor tests, and simulations. The immediate affect on project economics is not material.

16.5.4 Cyanidation of Cleaner Tailings

The recovery of gold by cyanidation and the Carbon-in-Pulp (CIP) processes are well-understood technologies. The finely-ground cleaner tails exhibit rapid leaching and extraction kinetics with recoveries approaching 90 percent in less than 24 hours. The potential complication of soluble copper has been noted and various mitigation strategies are being considered.

The process will include thickening of cleaner tails to 40% solids and leaching for 24 hours in five stirred tanks in series. The dissolved gold and silver is then adsorbed by activated carbon in a CIP circuit of six stirred tanks in series. Some copper is also adsorbed.

Carbon is retained in each tank with discharge screens and is periodically pumped forward from tank to tank. CIP tail slurry is passed over safety screens prior to delivery to the cyanide destruction process. Loaded carbon is delivered to the elution plant approximately once per day.

In the elution plant, the loaded carbon is stripped of its adsorbed metal content. The carbon is first rinsed and then washed with hydrochloric acid. Copper is removed from the carbon by a cold water rinse. Gold and silver are then eluted from the carbon with a hot, and high strength, cyanide solution. Barren carbon is treated in a reactivation furnace, screened to remove degraded fines, and returned to the leaching process.

Gold and silver are recovered from the eluate by electrowinning. The electrowon metal is melted and poured into Doré bars.

The design criteria prepared by PDTS in the original 2000 feasibility study are reasonable and appropriate for the intended processes. The equipment selected for the process is capable of treating up to 12,000 tonnes per day of cleaner tailings and producing some 72,000 ounces of gold per year.

While considered to be conventional and conservative, the design criteria for the tailings leach plant are based on a limited amount of test work. Since both copper and gold (and, most likely, small amounts of mercury) are present, additional test work is recommended to assure that the process will efficiently and economically handle the expected metal contents.

16.5.5 Solid-Liquid Separation

Thickener selections are based on test work by Pocock, which defined achievable settling rates, flocculant types and dosages, overflow clarities, and final underflow densities.

The tailings thickeners are high-capacity units (i.e. deeper tanks, re-circulating feed-wells, and relatively small diameters). Test work indicated a sizing factor range of 3.6 to 4.2 square meters of tank surface area per cubic meter per hour of slurry feed. PDTS chose the low range for thickener selection, which resulted in the sizing of a 91 m diameter high rate thickener. Five high-rate thickeners are required.

Mineral concentrates typically do not respond as well to the application principles of high-rate thickening. A thickener sizing factor of 0.4 m^2/t/d was applied according to reported test results. This falls within a normal range of settling rates (0.21 to 0.68 m^2/m^3 per hr) for other concentrate applications. A single, 30-meter diameter conventional thickener is needed for concentrate. A single 80-meter diameter conventional thickener is appropriately sized for cleaner tailings leach feed.

Pressure filtration was selected to dewater the concentrates delivered by slurry pipeline to the Punta Padrones site near Caldera. The final moisture of 12% is higher than expected but it is likely that application parameters can be adjusted to a more typical range of 8 to 9% moisture.

AMEC considers these selection criteria to be reasonable at this conceptual stage. Using a “worst case” selection factor will have no material effect on plant economics. Additional testing as the project is developed is recommended.

16.5.6 Concentrate Pumping and Slurry Pipeline

An average of 1,300 metric tonnes per day of copper concentrate will be produced. The concentrate will be thickened to approximately 55% solids for pumping from the mine site to the port. The technology has been successfully applied to transporting copper concentrates at two large copper operations in Chile under very similar conditions.

PSI Consulting has been involved in both of the Chilean projects. The details of the PSI report are not available. AMEC believes the capital cost estimate for the pipeline is a capacity-factored estimate and will need to be confirmed by a more detailed engineering study.

16.5.7 Heap Leaching

One conclusion from the 2006 study by MQes is that oxide ores should be treated separately from the mixed and sulphide ores. It was also concluded that the costs of crushing the oxide ores could not be economically justified. Therefore, a dump leaching scenario was developed to treat, uncrushed, run-of-mine oxide ore. The potential problems associated with cyanide soluble copper would be mitigated by excluding ores to the heap that have cyanide-soluble copper values of 0.1% or more.

The proposed process will leach run-of-mine ore in a valley-fill dump. The low-grade leach solutions will be collected at the toe of the dump and contacted with activated carbon in a cascade of columns. Gold and silver will be recovered from loaded carbon in the same manner as for the gold circuit in the cleaner tailings leaching operations.

Trade-off studies and examination of the area available for the leach dumps indicate that a mining and stacking rate of 75,000 tonnes per day is appropriate. Earlier column tests indicated possible heap leach recoveries in excess of 70% in one year’s time. The tests also indicated a less-than-usual sensitivity of recovery to particle size, even at relatively coarse sizes (12 mm plus). The study presumed that the column test results might be extrapolated to a run-of-mine situation by downgrading overall recovery to 65%.

Capital costs for the heap leach facility are estimated to be $90 million or approximately 5% of project capital. Assuming an average grade of 0.5 g/t and an average recovery of 55%, approximately 250,000 ounces of gold per year can be produced by an oxide heap leach program. An additional benefit may be that the dump material that would otherwise have been considered waste and, therefore only an operating expense, now becomes a revenue source.

The underlying assumptions for the program are considered to be reasonable but difficult to confirm. The logistics of organizing and conducting a small dump leach test are somewhat daunting. It may be necessary to make a project decision base upon a more carefully considered trade-off study. AMEC considers that this study should be commissioned before a final decision is made regarding dump leaching of oxides.

17.0 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

17.1 Mineral Resource Estimates

The mineral resource estimates in the 2000 Feasibility Study for the Cerro Casale project were calculated under the direction of Marc Jutras, P. Eng. of Placer Dome. The estimates were prepared in 1999, and were made from 3-dimensional block models utilizing Placer Dome's in-house mine planning software. Project limits are 4,000 to 4,405 East, 23,900 to 27,905 North, and 2,506 m to 5,005 m elevation. Projects limits are in truncated UTM coordinates with 470,000 subtracted from easting coordinates and 6,900,000 subtracted from northing coordinates. Cell size was 15 m east x 15 m north x 17 m high.

June 2006 mineral resource and mineral reserve estimates are developed from the same block model; however, mine plans were developed using a model which MQes re-blocked into 15 m high blocks. Global and local variances resulting from re-blocking are of negligible consequence with respect to mineral resource and mineral reserve estimates. AMEC recommends revising the block model to use 15 m high blocks (the selected mining bench height) for future engineering and economic evaluations.

17.1.1 Geological Models and Data Analysis

Various geological aspects were modeled in order to assess their extent in controlling gold and copper mineralization at Cerro Casale. Geologic models were created for lithology, structure, oxidation, stockwork intensity, K-feldspar alteration, and silicification. AMEC's reviews of these models are discussed in previous sections. Based on field observations and initial review of the completed geologic models, PDTS concluded that the Cerro Casale gold model would be best represented by a combined lithologic-stockwork intensity model, whereas the copper model should be a combination of lithology-oxidation level-stockwork intensity parameters. The combined models, along with their percent of the total project model volume, are shown in Table 17-1. AMEC concurs with this philosophy for development of geologic models or domains for use in grade interpolation at Cerro Casale.

These mineralized domains were reviewed through exploratory data analysis to determine appropriate estimation or grade interpolation parameters. The data analysis involved X-Y scatterplots, generation of histograms and cumulative frequency or probability plots, boxplot diagrams and contact plots. The data analysis was done on composited assay data. Assays were composited into 2 m down-hole composites. A composite length of 2 m was chosen because most of the assay lengths were taken at 2 m intervals. While AMEC agrees with the philosophy of this composite length choice, AMEC also believes that a larger composite length (5 m for example) may have been more appropriate considering the model block size and style of mineralization. Impact on the global estimate for this model, however, would likely be minimal.

Table 17-1: Gold and Copper Geologic Models or Domains

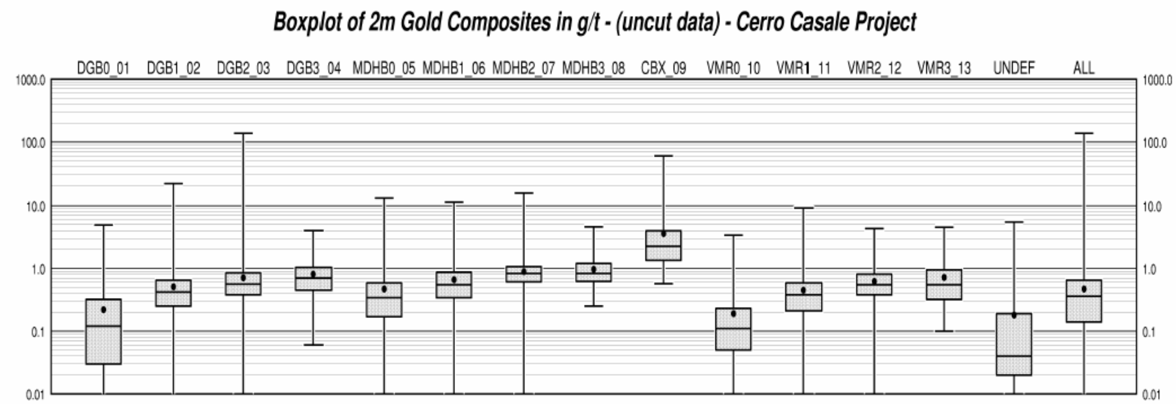
Model Code	Rock Code	Description	Volume % of Total Model
Gold			
G01	DGB_0	Intrusives; Stockwork Intensity = none	0.65
G02	DGB_1	Intrusives; Stockwork Intensity = low	0.85
G03	DGB_2	Intrusives; Stockwork Intensity = medium	0.93
G04	DGB_3	Intrusives; Stockwork Intensity = high	0.32
G05	MDHB_0	Breccias; Stockwork Intensity = none	0.02
G06	MDHB_1	Breccias; Stockwork Intensity = low	0.09
G07	MDHB_2	Breccias; Stockwork Intensity = medium	0.06
G08	MDHB_3	Breccias; Stockwork Intensity = high	0.007
G09	CBX	Catalina Breccia	0.003
G10	VMR_0	Volcanics; Stockwork Intensity = none	3.75
G11	VMR_1	Volcanics; Stockwork Intensity = low	0.98
G12	VMR_2	Volcanics; Stockwork Intensity = medium	0.73
G13	VMR_3	Volcanics; Stockwork Intensity = high	0.08
G15	UNDEF	Colluvium, Dikes, Faults, remaining lithologies	91.55
Copper			
C01	OXMX	Oxide + Mixed (oxide and sulphide)	0.39
C02	SUL_0	Sulphide; Stockwork Intensity = none	4.22
C03	SUL_1	Sulphide; Stockwork Intensity = low	1.80
C04	SUL_2	Sulphide; Stockwork Intensity = medium	1.67
C05	SUL_3	Sulphide; Stockwork Intensity = high	0.41
C06	CBX	Catalina Breccia	0.003
C15	UNDEF	Undefined	91.50

17.1.2 Histograms, Cumulative Frequency Plots, and Boxplots

Histograms and cumulative probability or probability plots display the frequency distribution of a given variable and demonstrate graphically how that frequency changes with increasing grade. Boxplots show the frequency distribution of the composite data by means of a graphical summary. These plots are useful for characterizing grade distributions, and identifying multiple populations within a data set.

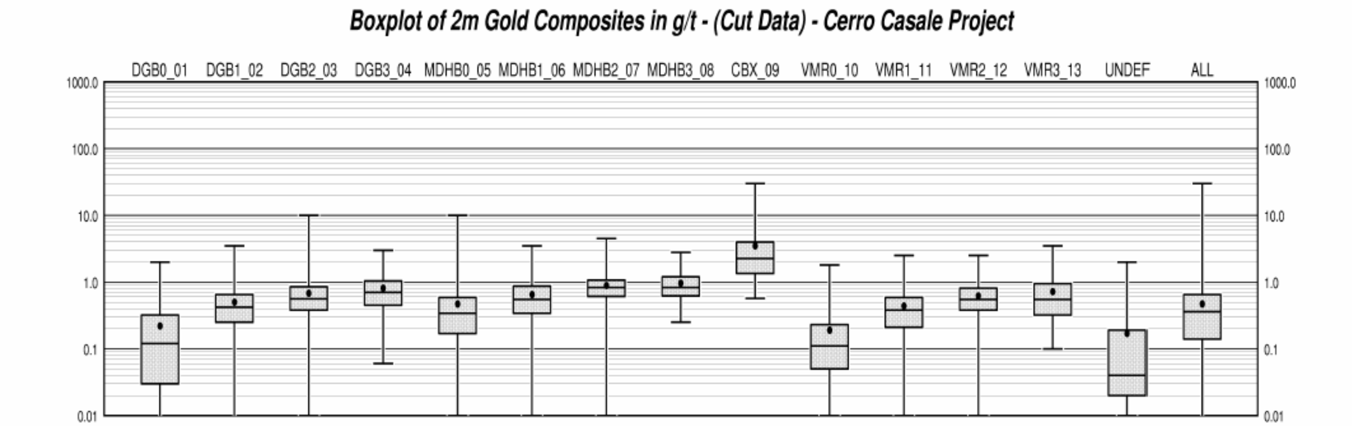
Gold and copper display similar patterns in boxplots and scatterplots. Both show positively skewed lognormal distributions, mostly showing the presence of only a single population. The exception is the mixed oxide + sulphide domain for copper where the cumulative probability plot clearly shows at least two populations. Coefficient of variation (CV) values for gold range from 0.52 to 1.40, except for domain G03, which has a CV of 2.59 (Figure 17-1). Copper CV values range from 0.58 to 1.86 (Figure 17-3). Results are summarized in boxplots shown in Figures 17-1 to 17-4.

Figure 17-1: Boxplot Summary of Gold Composite Data, Un-cut (PDTS, 2000)



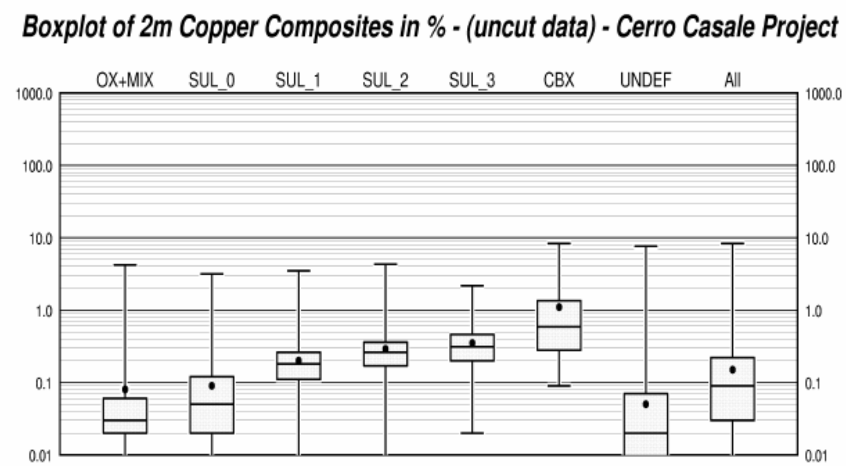
	DGB0_01	DGB1_02	DGB2_03	DGB3_04	MDHB0_05	MDHB1_06	MDHB2_07	MDHB3_08	CBX_09	VMR0_10	VMR1_11	VMR2_12	VMR3_13	UNDEF	ALL	
Number of data	11629	14949	7273	790	1225	4099	2059	362	290	3481	6175	3250	741	5795	62118	Number of data
Mean	0.22	0.51	0.71	0.81	0.47	0.66	0.89	0.97	3.59	0.19	0.45	0.62	0.72	0.18	0.47	Mean
Std. Dev.	0.29	0.46	1.83	0.52	0.63	0.48	0.57	0.51	5.03	0.24	0.34	0.35	0.57	0.35	0.86	Std. Dev.
Coef. of Var.	1.3	0.91	2.59	0.64	1.32	0.74	0.64	0.52	1.4	1.26	0.77	0.56	0.78	2.0	1.82	Coef. of Var.
Maximum	4.93	21.74	136.33	4.02	13.27	11.34	15.93	4.6	59.5	3.39	9.2	4.32	4.54	5.5	136.33	Maximum
Upper quartile	0.32	0.65	0.85	1.04	0.59	0.87	1.07	1.2	3.99	0.23	0.59	0.81	0.95	0.19	0.65	Upper quartile
Median	0.12	0.42	0.56	0.7	0.34	0.55	0.83	0.83	2.25	0.11	0.38	0.55	0.55	0.04	0.36	Median
Lower quartile	0.03	0.25	0.38	0.45	0.17	0.34	0.61	0.62	1.35	0.05	0.21	0.38	0.32	0.02	0.14	Lower quartile
Minimum	0.0	0.0	0.01	0.06	0.01	0.01	0.01	0.25	0.57	0.01	0.01	0.01	0.1	0.01	0.0	Minimum
Number of holes	171	250	122	31	34	116	60	9	5	40	78	61	29	187	336	Number of holes

Figure 17-2: Boxplot Summary of Gold Composite Data, Cut Grades (PDTS, 2000)



	DGB0_01	DGB1_02	DGB2_03	DGB3_04	MDHB0_05	MDHB1_06	MDHB2_07	MDHB3_08	CBX_09	VMR0_10	VMR1_11	VMR2_12	VMR3_13	UNDEF	ALL	
Number of data	11629	14949	7273	790	1225	4099	2059	362	290	3481	6175	3250	741	5795	62118	Number of data
Mean	0.22	0.5	0.68	0.81	0.47	0.65	0.89	0.96	3.48	0.19	0.44	0.62	0.72	0.17	0.47	Mean
Std. Dev.	0.27	0.37	0.62	0.5	0.57	0.44	0.45	0.48	4.04	0.22	0.31	0.34	0.56	0.3	0.56	Std. Dev.
Coef. of Var.	1.24	0.73	0.91	0.62	1.21	0.67	0.51	0.49	1.16	1.19	0.71	0.55	0.77	1.74	1.2	Coef. of Var.
Maximum	2.0	3.5	10.0	3.0	10.0	3.5	4.5	2.8	30.0	1.8	2.5	2.5	3.5	2.0	30.0	Maximum
Upper quartile	0.32	0.65	0.85	1.04	0.59	0.87	1.07	1.2	3.99	0.23	0.59	0.81	0.95	0.19	0.65	Upper quartile
Median	0.12	0.42	0.56	0.7	0.34	0.55	0.83	0.83	2.25	0.11	0.38	0.55	0.55	0.04	0.36	Median
Lower quartile	0.03	0.25	0.38	0.45	0.17	0.34	0.61	0.62	1.35	0.05	0.21	0.38	0.32	0.02	0.14	Lower quartile
Minimum	0.0	0.0	0.01	0.06	0.01	0.01	0.01	0.25	0.57	0.01	0.01	0.01	0.1	0.01	0.0	Minimum
Number of holes	171	250	122	31	34	116	60	9	5	40	78	61	29	187	336	Number of holes

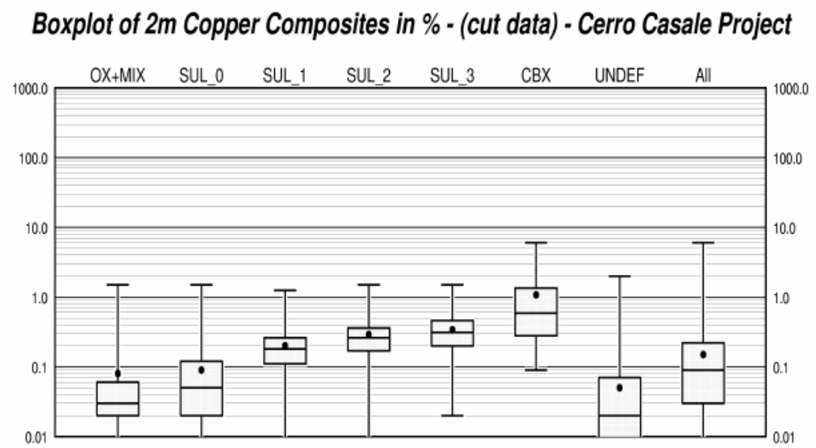
Figure 17-3: Boxplot Summary of Copper Composite Data, Un-Cut (PDTS, 2000)



	OX+MIX	SUL_0	SUL_1	SUL_2	SUL_3	CBX	UNDEF	All	
Number of data	21562	9445	14465	9284	1879	290	5193	62118	Number of data
Mean	0.08	0.09	0.2	0.29	0.35	1.1	0.05	0.15	Mean
Std. Dev.	0.14	0.11	0.14	0.18	0.2	1.33	0.16	0.2	Std. Dev.
Coef. of Var.	1.86	1.3	0.68	0.63	0.58	1.2	2.96	1.37	Coef. of Var.
Maximum	4.2	3.16	3.49	4.28	2.17	8.3	7.66	8.3	Maximum
Upper quartile	0.06	0.12	0.26	0.36	0.46	1.35	0.07	0.22	Upper quartile
Median	0.03	0.05	0.18	0.26	0.31	0.59	0.02	0.09	Median
Lower quartile	0.02	0.02	0.11	0.17	0.2	0.28	0.0	0.03	Lower quartile
Minimum	0.0	0.0	0.0	0.0	0.02	0.09	0.0	0.0	Minimum
Number of holes	299	119	190	113	43	5	138	336	Number of holes

Generally, these analyses show fairly homogeneous gold and copper grades within each domain. Higher grades on average mimic the stockwork intensity level within each lithology. The Catalina Breccia contains the highest average gold and copper grades.

Figure 17-4: Boxplot Summary of Copper Composite Data, Cut Grades (PDTS, 2000)



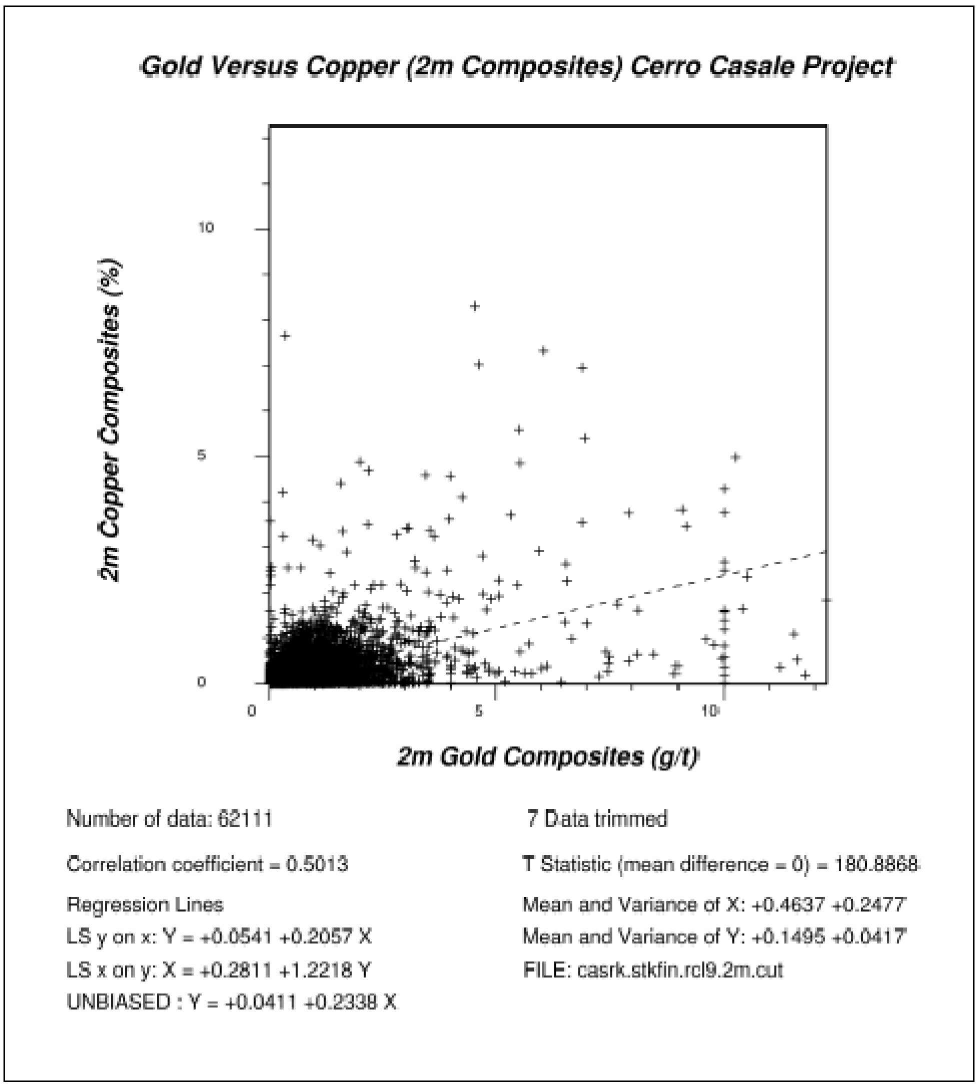
	OX+MIX	SUL_0	SUL_1	SUL_2	SUL_3	CBX	UNDEF	All	
Number of data	21562	9445	14465	9284	1879	290	5193	62118	Number of data
Mean	0.08	0.09	0.2	0.29	0.34	1.08	0.05	0.15	Mean
Std. Dev.	0.14	0.11	0.13	0.17	0.19	1.24	0.1	0.19	Std. Dev.
Coef. of Var.	1.81	1.25	0.66	0.59	0.57	1.15	2.04	1.31	Coef. of Var.
Maximum	1.5	1.5	1.25	1.5	1.5	6.0	2.0	6.0	Maximum
Upper quartile	0.06	0.12	0.26	0.36	0.46	1.35	0.07	0.22	Upper quartile
Median	0.03	0.05	0.18	0.26	0.31	0.59	0.02	0.09	Median
Lower quartile	0.02	0.02	0.11	0.17	0.2	0.28	0.0	0.03	Lower quartile
Minimum	0.0	0.0	0.0	0.0	0.02	0.09	0.0	0.0	Minimum
Number of holes	299	119	190	113	43	5	138	336	Number of holes

17.1.3 Grade Scatterplots

Copper versus gold scatterplots were used to determine what degree of correlation exists between the two grades and if trends are evident. The plot for all composite data is shown in Figure 17-5. A certain degree of relation between the two metals exists, with a correlation coefficient of 0.5.

Grade versus X, Y, or Z coordinates scatterplots were also constructed. Results show higher gold grades generally located in the center of the deposit. Higher copper grades are generally found at depth.

Figure 17-5: Gold vs. Copper Scatterplot (PDTS, 2000)



17.1.4 Contact Profile Analysis

Contact plots were generated to explore the relationship between stockwork intensity levels within the same lithology, and between similar stockwork intensity level and different lithologies. The plots are constructed with software that searches for data with a given code, and then searches for data with another specified code and bins the grades according to the distance between the two points. This allows for a graphical representation of the grade trends away from a "contact." If average grades are reasonably similar near a boundary and then diverge as the distance from the contact increases, the particular boundary should probably not be used as a grade constraint. If there is a distinct difference in the averages across a boundary, there is evidence that the boundary may be important in constraining the grade estimation.

The contact plots for gold values show similar grades between like stockwork intensity levels. Between differing intensity levels (same lithology) the trends are gently transitional, from lower to higher grades between lower to higher intensity domains. This trend becomes more acute between differing stockwork intensity levels in different lithologies. Contact plots for copper values show similar to slightly transitional trends across the copper domain boundaries.

17.1.5 Estimation Domains

The data analyses demonstrated that most of the domains should be treated as soft boundaries with respect to gold and copper. PDTS chose a "semi-soft" philosophy to reflect the transitional nature commonly found between stockwork intensity domains of the same lithology.

The Catalina Breccia, due to its distinctly higher grades, was treated as its own interpolation domain with hard boundaries to adjacent domains with respect to gold and copper. Also the oxide and mixed unit (C01) contact was treated as a hard boundary with respect to copper. AMEC concurs with this philosophy.

The boundary philosophy for different lithologies with the same stockwork intensity was to be a transparent (i.e., no constraints on composite selection other than what is defined by the search ellipse of the particular domain). AMEC generally agrees with this, but a limited boundary sharing approach may be a better choice for some of these type of boundaries. Again, the relatively small differences in grades between lithologies means that implementing a "semi-soft" method here would not likely change the global estimate, but may result in better local estimates.

17.2 Evaluation of Extreme Grades

Extreme grades of copper and gold were examined using histograms, CDF plots, and decile analysis prepared by Placer Dome. Results of these analyses yielded cutting thresholds for each domain for gold and copper. These are shown in Table 17-2, along with the number of composites affected and percent metal cut. Generally, the distributions do not indicate a problem with extreme grades for copper or gold (for most domains). Selected capping levels remove about 0.5% of metal. Notable exceptions are G03 for gold, which lost 4% metal, and the high-grade Catalina Breccia domain (G09 and C06) in which 3% Au and 2% Cu metal were cut. The capped grades were applied to composited assays.

Table 17-2: Cutting Thresholds or Cap Grades for Gold and Copper Composite Data (PDTS, 2000)

Model Code	Cutting Value	Number of Composites Cut	Metal Content Cut
Gold	***g/t***		***%***
G01	2.00	28	0.5
G02	3.50	19	1.0
G03	0.00	12	4.0
G04	3.00	4	0.5
G05	10.00	2	0.5
G06	3.50	6	0.5
G07	4.50	4	1.0
G08	2.80	2	0.5
G09	30.00	3	3.0
G10	1.80	8	1.0
G11	2.50	5	0.5
G12	2.50	4	0.5
G13	3.50	2	0.5
G15	2.00	31	3.5
Copper	***%***		***%***
C01	1.50	9	0.5
C02	1.50	4	0.5
C03	1.25	10	0.5
C04	1.50	17	1.0
C05	1.50	2	0.5
C06	6.00	4	2.0
C15	2.00	6	2.0

Statistical summaries for the cut composite data are shown as boxplot summary plots in Figures 17-2 and 17-4 for gold and copper, respectively. Gold CV values decreased slightly (range of 0.49 to 1.24) with the previously high G03 domain now having a CV of 0.91. Copper CV values are only slightly lower ranging from 0.57 to 1.81.

AMEC agrees with the results and implementation by Placer Dome of the extreme grade analysis for gold and copper grades at Cerro Casale.

17.3 Variography

Variography, a continuation of data analysis, is the study of the spatial variability of an attribute. Variography was developed by PDTS on gold grades and copper grades for each domain. The experimental variograms used in this analysis were relative pairwise variograms. For every domain, a set of variogram maps, down-the-hole variograms, omni-directional variograms, and directional variograms were calculated. The sequence and type of variograms utilized were to first investigate the presence of any strong preferred direction of grade continuity with the variogram maps in the X-Y, X-Z, and Y-Z planes. The down-the-hole variograms gave a better determination of the nugget effect and short-range continuity, while the omni-directional variogram gave a general perception of the sill and continuity range. Finally, the directional variograms gave the final directions of continuity. These were determined by doing a set of variograms at azimuth increments of 10° in the X-Y plane. After selecting the best direction of continuity in that plane, two other sets of variograms were calculated at increments of 10° in the vertical plane of that direction and in the vertical plane perpendicular to that direction. The best direction of continuity in those two planes was selected and the final and third direction of continuity was automatically defined by being perpendicular to the two previous ones. The down-hole and omni-directional variograms were good for both metals, showing well-structured variograms, while directional variograms were generally only fair.

The final three experimental variograms were modeled with double structured spherical variograms for each rock type and normalized (re-scaled) to a sill of 1.00. The modeled variogram parameters are similar for gold and copper, with copper having a slightly more prominent first structure and second range, on average. The parameters are shown in Table 17-3.

For the gold variographic analysis, rock types G03 and G04, G07 and G08, and G12 and G13 were grouped due to a lack of samples in these individual units. The main directions of continuity were found to the south-east at an azimuth ranging from 115° to 140°, and down dip at angles varying from -70° to -90°. Northeast trends for gold were also observed but in the intrusive units only (rock types G01 to G04). The second ranges for the two directions varied from 59 m to 179 m. The nugget effect is usually low and represents about 16% of the sill on average, while the first and second structures are 32% and 52% respectively on average.

In regards to the copper variographic analysis, the main directions of grade continuity are found to be from the east to southeast, with azimuths ranging from 90° to 130°, and down dip at angles varying from -70° to -90°. The second ranges along these directions are from

45 m to 179 m. The nugget effect is also low, representing about 13% of the sill, while the first and second structures represent about 41% and 46% respectively, on average.

For both metals, the undefined domains (G15 and C15) were estimated using the respective variogram parameters of the volcanic, no stockwork intensity domain.

Table 17-3: Gold and Copper Variogram Parameters for Estimation Domains (PDTS, 2000)

	Nugget	Sills		Axis Directions (azimuth / dip)			First Structure Ranges			Second Structure Ranges		
	Co	C1	C2	Principal (P)	Minor (M)	Vertical (V)	P1	M1	V1'	P2	M2	V2
Gold Domains												
G01	0.141	0.258	0.601	130 / 0	220 / -80	220 / 10	13.4	22.2	23.5	143.0	84.2	72.4
G02	0.176	0.327	0.497	140 / 0	230 / -80	230 / 10	11.9	25.7	9.7	128.0	140.0	94.6
G03+G04	0.185	0.224	0.591	140 / 0	230 / 80	230 / 10	33.6	17.8	25.7	82.8	74.9	74.9
G05	0.165	0.270	0.565	130 / 0	40 / -90	40 / 0	42.8	34.0	17.8	143.0	127.0	75.2
G06	0.156	0.420	0.424	135 / 0	225 / -70	225 / 20	13.4	31.1	17.8	123.0	138.0	69.6
G07+G08	0.212	0.316	0.472	115 / 0	205 / -85	205 / 5	33.7	19.9	14.0	92.9	85.0	59.3
G09	0.142	0.541	0.317	120 / 0	210 / -90	210 / 0	49.8	14.1	10.4	77.1	59.2	34.8
G10	0.164	0.364	0.472	125 / 0	215 / -90	215 / 0	55.3	31.7	39.6	138.0	94.7	65.2
G11	0.101	0.286	0.613	120 / 0	210 / -90	210 / 0	65.1	10.4	8.9	143.0	138.0	81.4
G12+G13	0.125	0.180	0.695	125 / 0	215 / 90	215 / 0	82.9	21.8	15.9	179.0	120.0	80.9
Copper Domains												
C01	0.098	0.512	0.390	130 / 0	220 / -90	220 / 0	7.9	24.7	7.9	81.7	64.0	64.0
C02	0.117	0.394	0.489	120 / 0	210 / -90	210 / 0	87.7	33.5	22.7	165.0	93.6	84.7
C03	0.075	0.412	0.513	100 / 0	190 / -70	190 / 20	45.4	19.8	19.8	179.0	109.0	76.9
C04	0.108	0.432	0.460	105 / 0	195 / -80	195 / 10	34.5	34.5	32.5	175.0	124.0	96.4
C05	0.170	0.318	0.512	90 / 0	0 / -90	0 / 0	57.2	25.7	18.8	140.0	102.0	86.7
C06	0.234	0.416	0.350	125 / 0	35 / -90	35 / 0	33.9	18.8	18.8	65.8	45.1	31.1

17.4 Estimation

Modeling for gold and copper grades consisted of grade interpolation by ordinary kriging (OK). Only capped grades were interpolated. Nearest-neighbor (NN) grades were also interpolated for validation purposes. The radii of the search ellipsoids were oriented to correspond to the variogram directions and second range distances (Table 17-3). Block discretization was 3 x 3 x 3.

A two pass approach was instituted each for gold and copper grade interpolation. The first and main interpolation was set-up so that a single hole could place a grade estimate in a block within a sparsely drilled region yet multiple holes would be used in areas of more dense drilling. Blocks needed a minimum of 6 composites in order for a block to receive an estimated grade. Maximum composite limits were set to 20. Because usage of data from multiple drill holes was not forced during the interpolation runs, AMEC and PDTS checked the model in areas likely to be Measured (i.e., areas of higher density drilling). Almost all of these blocks used the maximum number of composites, which meant, that because of the search ellipsoids used, multiple holes must have been used.

A second pass, mimicking all parameters of the first, was run strictly for Inferred mineral resources and used 1.5 times the first pass search ellipse size.

Bulk density values were assigned into the resource model by means of the copper domains. The assigned values were: 2.40 (C01 domain), 2.65 (C02, C03, C04 and C05 domains), 2.58 (Catalina Breccia or C06 domain) and 2.61 (C15 or undefined domain).

The block model was edited to the topographic surface.

17.4.1 Validation

Inspection of Estimation Run Files

Interpolation scripts were printed, examined, and compared to the interpolation plan and variogram parameters. No errors were found.

Visual Inspection

AMEC completed a visual validation of the Cerro Casale deposit block model. Grade interpolation was examined relative to drill hole composite values by inspecting sections and plans. The checks showed good agreement between drill hole composite values and model cell values.

Grade Variability

Placer Dome checked the smoothing in the estimates by applying a correction to the variance of the declustered composite data to reflect the change of support from core grades to block grades, and then comparing its coefficient of variation (CV) to that of the resource block estimates. This correction for change of support was accomplished with the Indirect Lognormal Correction (ILC) method. Results show that the coefficient of variability of the gold estimates is 4.3% lower than that of the corrected gold composites, while the coefficient of variation of the copper estimates is 13.8% lower than that of the corrected copper composites. In general, the amount of smoothing anticipated, given by the relative difference in coefficients of variation, varies between 10% and 30%. In this case, the gold estimates appear slightly more variable while the copper estimates have an adequate amount of smoothing. AMEC concurs with this analysis.

Model Checks for Bias

AMEC checked the block model estimates for global bias by comparing the average metal grades (with no cutoff) from the ordinary kriged model (OK) with means from nearest-neighbor estimates. (The nearest-neighbor estimator declusters the data and produces a theoretically unbiased estimate of the average value when no cutoff grade is imposed and is a good basis for checking the performance of different estimation methods.) Results (only for blocks classified as Measured and Indicated) are displayed in Table 17-4. Results show no apparent global bias, except for an apparent low bias in kriged estimates of domain G09.

AMEC and Placer Dome also checked for local trends in the grade estimates (grade slice or swath checks). This was done by plotting the mean values from the nearest-neighbor estimate (AMEC) or declustered composite data (Placer Dome) versus the kriged results for benches, northings, and eastings swaths. The kriged estimate should be smoother than the nearest-neighbor estimate or declustered composite data, thus the nearest-neighbor estimate and declustered composite data should fluctuate around the kriged estimate on the plots. Results for gold and copper showed the two trends behaving as predicted and demonstrating no significant trends of gold or copper in the estimates.

17.5 Mineral Resource Classification

The Mineral Resources of the Cerro Casale project were classified into Measured, Indicated, and Inferred Mineral Resources by PDTS. Parameters were chosen based on the gold variogram models. Measured Mineral Resources were set by a search ellipse defined by the first ranges of the variogram; Indicated Mineral Resources used a search ellipse defined by the second variogram ranges; and Inferred Mineral Resources were set using a search ellipse that was 1.5 times the second ranges of the respective variogram models. Only blocks that contained interpolated gold values were used in the Inferred category.

Table 17-4: Global Model Mean Grade Values by Domain

	Nearest-Neighbor Estimate	Kriged Estimate	% Difference
Gold (g/t)			
G01	0.140	0.142	1.4
G02	0.435	0.444	2.0
G03	0.659	0.664	0.8
G04	0.699	0.730	4.2
G05	0.462	0.443	-4.3
G06	0.611	0.596	-2.5
G07	0.813	0.814	0.1
G08	0.962	0.974	1.2
G09	4.702	4.109	-14.4
G10	0.148	0.148	0
G11	0.405	0.411	1.5
G12	0.556	0.568	2.1
G13	0.651	0.661	1.5
Copper (%)			
C01	0.069	0.067	-3.0
C02	0.080	0.081	1.2
C03	0.193	0.194	0.5
C04	0.279	0.276	-1.1
C05	0.285	0.295	3.4
C06	1.181	1.148	-2.9

Inspection of the model and drill hole data on plans and sections combined with spatial statistical work and validation results done by PDTS and reviewed by AMEC support this classification scheme. AMEC recommends using multiple holes located within the respective search ellipses to estimate Measured and Indicated Mineral Resources, rather than the current indirect method. Nonetheless, AMEC finds that the Cerro Casale Mineral Resources were estimated and categorized using logic consistent with the CIM definitions referred to in National Instrument 43-101.

17.6 Mineral Resources

The Mineral Resources of the Cerro Casale project include material within an optimistic ultimate pit shell, which was developed by MQes using a Lerchs-Grossman algorithm and the following parameters:

- Gold price – $550/oz
- Copper prices – $1.75/lb
- Mining cost – $0.80/t mined

- Stockpile re-handling cost – \$0.29/t re-handled
- Processing cost – \$3.31/t milled
- Heap leach cost – \$1.85/t leached
- G&A cost – \$0.47/t milled.

Cerro Casale Mineral Resources were last estimated in January 2000 using different metal prices and operating costs.

The current Mineral Resources for Cerro Casale are summarized in Table 17-5. Mineral Resources are exclusive of Mineral Reserves. The current mineral resource estimate is compliant with Canadian Institute of Mining, Metallurgy, and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (2005) and Canadian National Instrument 43-101.

Table 17-5: Cerro Casale Mineral Resources (MQes, 24 June 2006)

		Grades		Contained Metal	
Mineral Resource Category	**Tonnage (Mt)**	**Gold (g/t)**	**Copper (%)**	**Gold (K oz)**	**Copper (M lb)**
Measured	34	0.40	0.22	436	164
Indicated	347	0.40	0.24	4,460	1,835
Measured + Indicated	**381**	**0.40**	**0.24**	**4,896**	**1,835**
Inferred	301	0.35	0.25	3,385	1,657

Notes: 1. Mineral Resources are defined with a Lerchs-Grossman pit design based on metal prices of \$550/oz Au and \$1.75/lb Cu, and average G&A costs of \$0.47/t milled, mining costs of \$0.80/t mined, stockpile re-handling costs of \$0.29/t re-handled, heap leach costs of \$1.85/t leached, and plant operating costs of \$3.31/t milled. **2.** Mineral Resources are exclusive of Mineral Reserves. **3.** Summation errors are due to rounding.

The resulting pit shell fulfills the expectation of reasonable extraction test in declaring mineral resources at Cerro Casale. AMEC agrees with this logic, implementation, and the resource estimate.

17.7 Mineral Reserves

Mineral Reserves are calculated using metal prices of \$450/oz gold, \$1.50/lb copper, a total processing cost of \$6.29/t for mill ore and \$2.30/t for heap leaching. Mill processing recovers copper and gold, whereas oxide ore heap leaching recovers gold only. AMEC notes that the copper price used is 20 to 36% higher than the long-term (ten-year) copper prices used for reserves by AMEC and most metal price forecasters. If a long-term copper price of \$1.50/lb is not achieved this could materially impact the project.

Mill ore economic cutoff grades vary to suit the different ore types and their related recoveries. Gold economic cutoff grades range from 0.52 to 0.70 g/t. Copper economic cutoff grades range from 0.22 to 0.23% copper.

Heap leach oxide economic cutoff grade is 0.25 g/t gold with only soluble copper grades less than or equal to 0.10 % copper considered as heap leach feed.

Cerro Casale Mineral Reserves are summarized in Table 17-6.

Table 17-6: Mineral Reserves (MQes, 24 June 2006)

		Grades		Contained Metal	
Mineral Reserve Category	**Tonnage (Mt)**	**Gold (g/t)**	**Copper (%)**	**Gold (K oz)**	**Copper (M lb)**
Proven	205	0.71	0.24	4,706	1,099
Probable	830	0.68	0.26	18,228	4,706
Proven + Probable	**1,035**	**0.69**	**0.25**	**22,934**	**5,805**

Notes: 1. US$450/oz Au and US$1.50/lb Cu prices used. **2.** Metallurgical recovery equations are noted in Table 16-3 of this report. **3.** The life-of-mine waste-to-ore strip ratio is 2.9:1. **4.** Summation errors are due to rounding.

This reserve has a life-of-mine waste-to-ore strip ratio of 2.9:1.

Mine designs and production planning is suitable to support reserve estimates and are compliant with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resource and Mineral Reserves (2005) and Canadian National Instrument 43-101 (2005) of the Canadian Securities Administrators. Sensitivities to variations in metal prices, operating costs and capital costs have been assessed in economic analyses.

18.0 OTHER RELEVANT DATA AND INFORMATION

There is no other data or information relevant to the project that is not covered in other sections of this report.

19.0 REQUIREMENTS FOR TECHNICAL REPORTS ON PRODUCTION AND DEVELOPMENT PROPERTIES

19.1 Mining Operations

Of the two alternatives studied by MQes, the most favorable involves mining and processing of 117.8 Mt of oxide ore by heap leaching for gold, 917.6 Mt of sulphide ore by milling for gold and copper, and 3,005 Mt of waste. The mine life is comprised of 2 pre-production years and 17 production years. Oxide ore is processed at approximately 75,000 t/d and sulphide ore is milled at approximately 150,000 t/d. The ultimate pit will measure over 2,600 m from rim to rim and the highwall will have a vertical extent of over 1,200 m, ranking the proposed final pit wall among the worlds highest.

The primary crusher is located 500 m south of the ultimate pit limit. Waste dumps and low-grade stockpiles are located within 500 m of the pit entrance. The Río Nevado valley is used to store waste rock. The northern edge of the waste rock dump forms the buttress for the tailings dam. The dumps and stockpiles are built from the 4,087 m pit entrance elevation from the onset of mining. Figure 19-1 shows the site layout.

Mine plans were developed using Howard Steidtmann's proprietary 'Pit Optimization Package' or 'POP!' software. AMEC considers this mine planning software to be robust, accepted by the mining industry, and appropriate for assessing the mining potential of the Cerro Casale deposit. AMEC checked the MQes results for both raw cone generation and scheduling within the ultimate pit and phases using NPV Scheduler, and obtained similar reserve estimates and production schedules.

The following sections provide summary descriptions of the key mine planning steps.

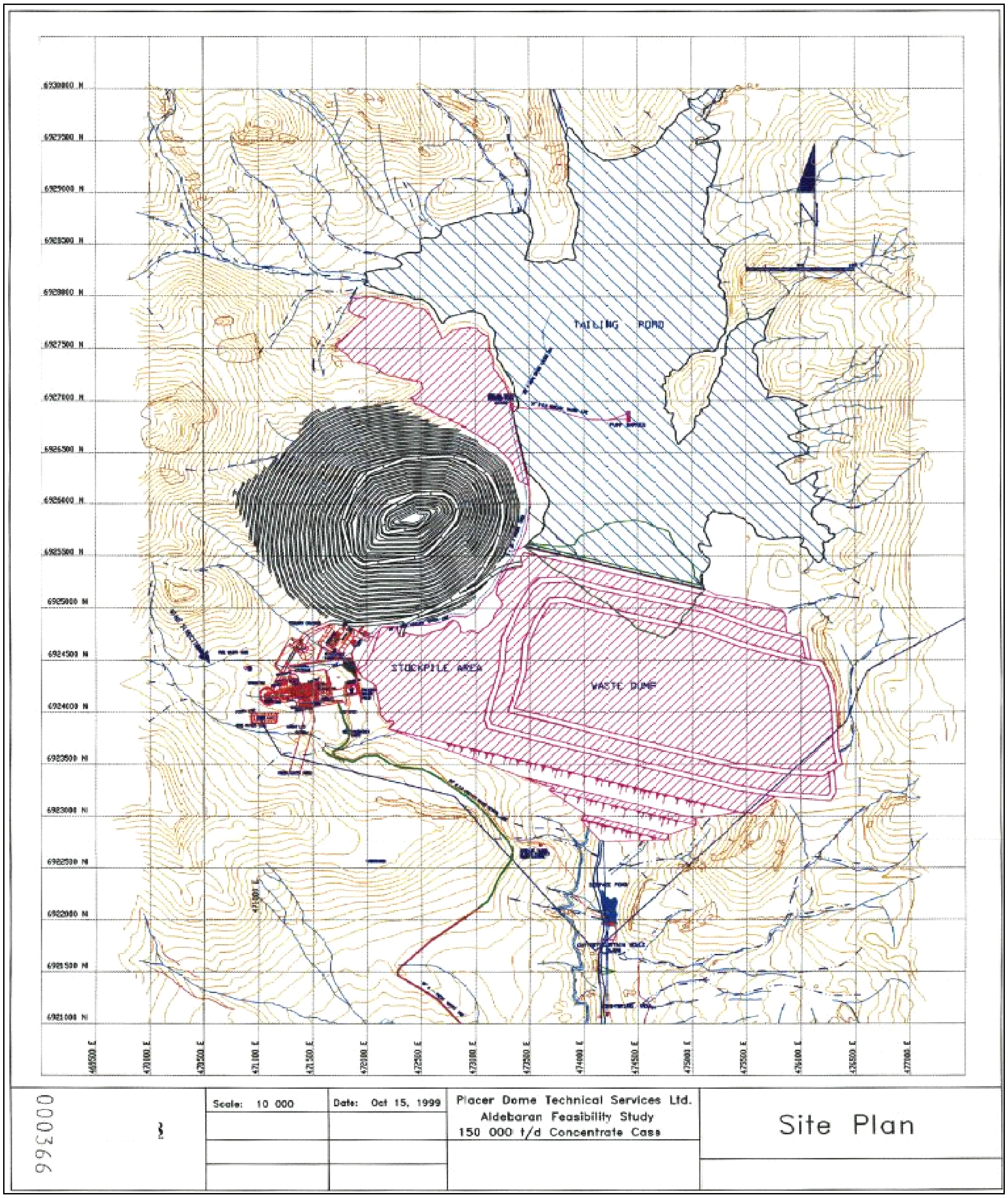
19.1.1 Economic Modelling

Block values are calculated using costs and recoveries outlined elsewhere in this report.

Stockpiling of low grade sulphide material is used as an optimization strategy allowing higher grade mill feed to be processed earlier in the mine life. Mill ore entering the stockpile must also cover a re-handle cost of $0.294/t or it will not be stockpiled.

AMEC has valued blocks in NPV scheduler and produced a cone giving similar oxide, mill, and waste tons as reported by MQes. AMEC is confident that the blocks have been valued using the economic parameters supplied by MQes and presented in this report.

Figure 19-1: Site Plan (PDTS, 2000)



Note: The site plan shows general location for key facilities, as conceived in the 2000 PDTS study. The pit, plant, waste dumps, and tailings impoundment are in the same locations in the current study; although, the pit and dumps are slightly larger. Heap leaching occurs in the stockpile area.

Only Measured and Indicated Resources are treated as ore. Inferred Resources are treated as waste in the Profit Model.

AMEC reviewed the economic modelling methodology and parameters applied. They are considered to meet standard practices and appropriate for this deposit. A spreadsheet model was built to replicate the Profit Model calculation and used to check selected block values from different process groups and spatial areas within the ultimate pit. The spreadsheet calculated values corroborated the Profit Model values.

The revenue and cost parameters used in the Profit Model are as follows.

Metallurgical Recoveries

The eight rock types in the resource model were treated as distinct process groups based on their general lithology and metallurgical characteristics. Gold and copper recovery formulas were developed for each process group, as a function of the head grades (Section 16.3 and Table 16-3). The formulas were applied to the resource model gold and copper grades for blocks classified as Measured and Indicated Resources only. Inferred material was treated as waste.

Processing Cost

The costs applied by process group and downstream product costs are listed in Table 19-1. The cost of processing, administration, and plant services is estimated on a dry tonne basis.

Table 19-1: Process Costs

Mill Processing	$3.72/t milled
Heap Leaching	$2.30/t leached
Freight	$54.00/t conc.
Smelting	$78.00/t conc.
Refining	$0.075/lb Cu
Deduction	1% of conc.
Participation	10% Cu price variance from $0.90/lb Cu
Marketing & Insurance	0.03% of product value
Moisture	10% of shipped conc.
Losses	0.2% of conc.
Administration and Services	$0.65/t ore
Plant Services	-

Mining Cost

The mining cost and incremental mining cost per bench below the 4051 m elevation used in the Profit Model are listed in Table 19-2. All mining is performed on 15 m benches, with pit stage wall berms at 30 m intervals.

Table 19-2: Base and Incremental Mining Costs

Item, Pit Rim 4051	Cost $/t
Ore delivered to Mill Base	0.59400
Incremental above pit rim	0.00646
Incremental below pit rim	0.01089
Ore delivered to Heap Leach Base	0.65700
Incremental above pit rim	0.00646
Incremental below pit rim	0.01089
Waste Base	0.61900
Incremental above pit rim	0.00452
Incremental below pit rim	0.01089

AMEC believes the base and incremental cost to be reasonable and has verified that cone costs are similar to mining cost used in economic spread sheet.

Mine Dewatering

The pit de-watering requirement is largely unknown, although standing water is encountered in the exploration drill holes approximately 200 m to 250 m from surface. The ultimate pit will bottom at 3339 m elevation, 748 m below pit entrance elevation, and some 500 m below the elevation of the Río Nevado river valley and the base of the saturated tailing basin. The faults and fracture systems intersecting the pit walls are expected to be water bearing, and it is expected that a mine de-watering system will be required which will include a system of perimeter wells plus in-pit wells and sump systems.

De-watering requirements have an average operating cost of $0.001/t over the life of the mine, and are included in the mine operating cost estimate.

Metal Price

An average gold price of $450/oz and copper price of $1.50/lb was used in the Profit Model calculations.

19.1.2 Pit Shell Optimization

Wall Slopes

Piteau Associates provided pit slope recommendations for ultimate and internal phase pit design. AMEC has found that simplified versions of the recommended angles were used in the design. AMEC recommends that the ultimate pit and phase designs be reviewed by Piteau.

Optimization Methodology

The ultimate pit limits were defined using POP!, which utilizes the industry standard Lerchs-Grossman algorithm for economic pit limit definition. The input for this process consists of the Profit Model, the highwall slope constraints and the current topographical surface. The output from this process is an optimized or unsmoothed pit shell, which honors the economic and geotechnical constraints, but does not accommodate ramp access or minimum mining widths. This unsmoothed pit shell is then used a guideline for creating mineable or 'smoothed' pit design that includes ramps.

The ultimate pit was subdivided into ten pit phases increasing the number of phases generally increases NPV by making target scheduling constraints easier to achieve; however, there is a limit to the number of phases that can be added to a pit. This occurs when the phases become to narrow to be mined with equipment selected.

AMEC believes an opportunity exists to improve projects economics by excluding high cost incremental material from the design by increasing the bench discount rate used in developing Lerchs-Grossman pit cones. For example, AMEC suggests increasing the bench discount rate from the current calculated rate of 0.63% (5% annual rate divided by the average advance rate of 8 benches per year) to say 2.0%. Incorporating this elevated bench discount rate into the design parameters used by AMEC to check the MQes cone produces a cone with 86 Mt less ore and 439 Mt less waste. The increment lost has a strip ratio of over 5 to 1. AMEC believes that eliminating this high cost increment from the final pit design could improve the projects economics.

AMEC considers the optimization methodology to be appropriate for this deposit also feels that in a few places the phases have become to narrow to be mined and should be modified.

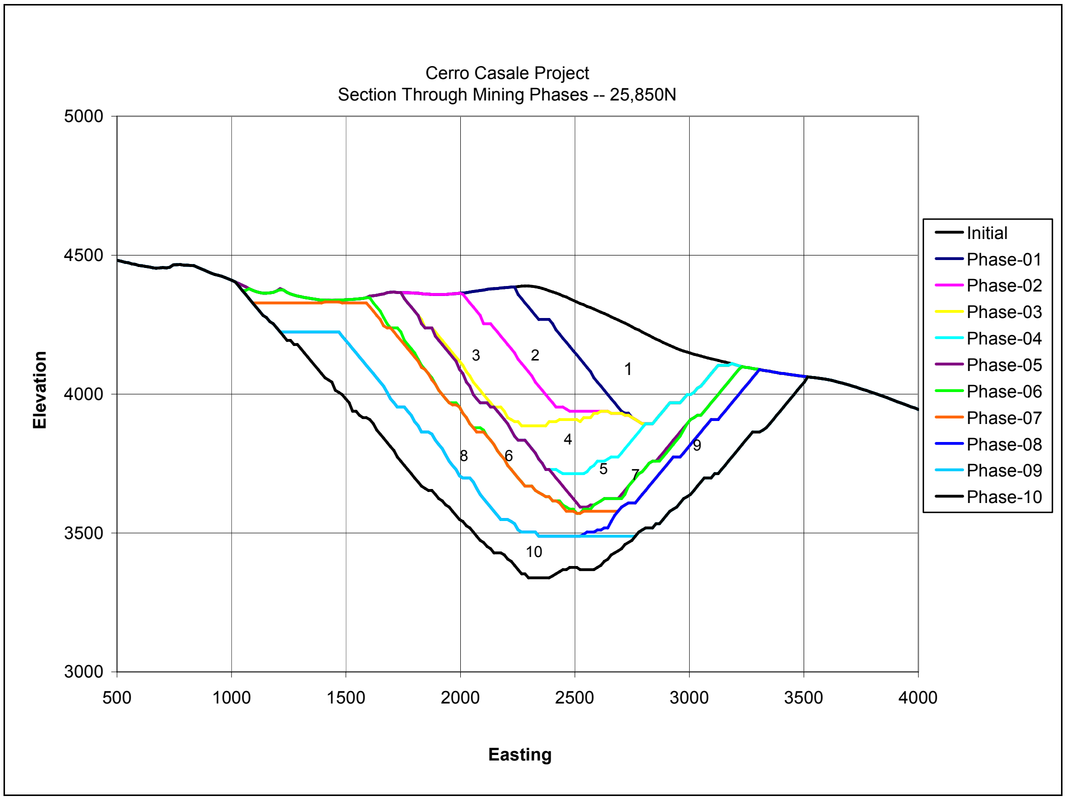
19.1.3 Pit Access and Phase Design

Access to the pit from the topographic entrance level is via a 10% decline ramp. Ramps are designed with a width of 35 m to allow for a traveled road surface of 31 m (three truck widths), a containment berm of 3 m on the outside edge of the ramp, and a 1 m drainage ditch. AMEC considers this road width to be sufficient for ramps on which trolley assist is not used. A wider ramp (say 44 m) would be required if trolley assist haulage were to be considered.

AMEC reviewed the phase designs and found for the most part all of the phases have access, although not all. AMEC recommends using the current phase designs as input for another iteration of smoothing to ensure all of the phases have access.

Figure 19-6 shows a generalized north looking sectional view of the ten phases.

Figure 19-2: North Looking Section through Pit Phases (MQes, 2006)



19.1.4 Stockpile and Dump Design

Low-grade Ore Stockpiles

Low-grade sulphide materials will be stockpiled for reclamation and processed either later in the mine life or as necessary to maintain mill feed tonnage. The sulphide stockpile is located to the east of the plant site and constructed from the 4087 m elevation on top of a portion of the waste dump.

Parameters used in stockpile design include the following:

- Density of stockpiled rock – 1.95 t/m^3
- Constructed overall dump slope – 37°
- Constructed overall stockpile height – 40 m
- Approximate basal area – 110 ha.

Maximum capacity of the sulphide stockpile is approximately 80 Mt.

Waste Dumps

Approximately 3,005 Mt of waste, exclusive of stockpiled ore, will be mined over the mine life. Of this total, some 80 Mt of waste rock is scheduled for tailing dam construction.

The Río Nevado valley to the east and southeast of the open pit is well situated and able to contain the waste. Valley floor elevations range from 3820 m in the north to 3725 m in the south end of the dump area. The waste is contained between the eastern and western sides of the valley. The north face of the waste dump forms the downstream backing for the tailings dam. Only the south side of the waste dump is open through a relatively narrow throat in the valley walls through which the Río Nevado flows. The waste dump area contains the requisite waste tonnage with a finished top elevation of 4160 m. The south side of the dump body is terraced to provide for a finished slope of 220 m.

Ground stability problems are not anticipated. Small berm failures at or near the edges of active dump areas are expected, but are not considered to be an impediment to dump development. Once the waste has advanced to the east wall of the river valley, the dump will be essentially contained and stable.

The parameters used in the design of the waste dumps include the following:

- Density of rock fill in dump – 1.95 t/m^3
- Angle of repose of material – 37°
- Constructed dump slope at south end – 22°
- Constructed dump slope at north end – 22°.

Acid Rock Drainage (ARD)

ARD assessment work has shown that most of the sulphur in Cerro Casale waste rock occurs as sulphate minerals which readily dissolve in water, potentially resulting in drainage waters with over 1,000 mg/L of sulphate. Some of the rock and tailings materials also have potential to release acidic drainage and associated elevated metal concentrations. Due to the relatively dry climate, minimizing contaminant transport will be the key to controlling potential ARD.

Preliminary modelling of infiltration into the waste rock dump suggests that there will be no net infiltration for periods with average annual precipitation, and very low infiltration (10 to 15 mm/a) during years with higher than average precipitation. Compaction of the surface of the waste rock dump will reduce the infiltration values by a factor of 10. Good compaction can be accomplished by rubber-tired vehicle traffic, so haul-truck traffic patterns will be directed with this in mind.

No costs have been included for waste characterization, special handling, or segregating of waste types in this study.

Mine Access Roads

All roads are crowned and ditched to enhance drainage. Road dimensions and characteristics include the following:

- Width – 35 m
- Gradient – 10% maximum
- Berm – 3.0 m high on outside edge of ramp.

Dust suppression is provided by three 90 t water trucks.

Tailings Dam Construction

The tailings dam is to be constructed by the mine using a combination of locally available materials and run-of-mine waste. Dam construction entails a downstream construction technique using run-of-mine waste rock which is hauled to location with the mine haul trucks. The downstream slope of the tailing dam initially abuts the north toe of the waste dump and is eventually covered by waste. The tailings dam and the north end of the waste dump are constructed concurrently, on an as-needed basis, to provide adequate volume in the tailings pond. Approximate tonnages and distances are included in the haulage cycle calculations to account for tailings dam construction.

The pit design is larger than previous designs, reducing the buffer zone between the tails impoundment and the pit. According to Bema, the opportunity exists to move the dam away from the pit to re-establish an appropriate buffer zone. AMEC believes this issue is of minor consequence with respect to resources and reserves, but suggests that the appropriate design revisions are included in future engineering studies.

19.1.5 Production Schedule

AMEC reviewed the detailed production schedule by re-scheduling the deposit within the MQes phases using NPV Scheduler, and was able to match the MQes production schedule reasonably well. Of concern to AMEC are the bench advance rates, which peak at 12 benches per year in a few periods. Bench advance rates this high may be obtainable in the short term, but are not sustainable. AMEC recommends performing another pass of phasing to "smooth" the phase volumes, followed by a scheduling update which reduces.

19.1.6 Equipment

Cerro Casale pre-stripping and stockpiling operations in Year -2 and Year -1 yield 51 Mt (141,000 t/d) and 131 Mt (359,000 t/d), respectively. Production in Years 1 through 5 totals 215 Mt/a (589,000 t/d), which increases to an average of 314 Mt/a (860,000 t/d) for the subsequent 8 years. The total mining rate decreases annually to 52 Mt/a (144,000 t/d) from Years 14 through 16, as mining approaches the ultimate pit limits.

Open pit material movement is performed with haul trucks and a combination of electric shovels, hydraulic excavators, and large front-end loaders. The initial production fleet consists of eight 381 mm blasthole drills, thirty seven 308 t trucks, four 1,200 t class electric shovels, and four 25 m^3 rubber-tired loaders.

MQes fleet requirements are assumed to be identical to those assessed by Metalica in 2005; however, the revised production schedule has a different production profile and an overall tonnage increase of approximately 6%. As such, the Metailica equipment fleet exceeds initial requirements by 25-30% from Year -2 through Year 5. Conversely, fleet requirements are underestimated from Years 6 through 15. AMEC believes the variances described are within the level of accuracy of the cost estimates and are likely offsetting. AMEC recommends optimizing capital equipment expenditures by defining annual production requirements, haulage profiles, and mobile equipment requirements to suit the revised mine plan.

MQes capital equipment expenditures are accelerated by one year from those assessed by Metalica in 2005. Given the current state of the equipment market, this approach is probably slightly conservative in that some more common units such as dozers are likely more readily available, but long lead items such as trucks and shovels will require advanced expenditure.

Further mobile equipment expenditure opportunities may exist in considering fewer/larger front end loaders and haul trucks.

19.2 Recoverability

Metallurgical recovery information is discussed in detail in Section 16.3 of this report. Metallurgical recovery functions were developed for gold and copper for each major metallurgical unit. These functions are regression functions dependent on grade.

Recovery functions were used in conjunction with anticipated smelting contract conditions for the sale of the copper concentrate and doré gold, to derive the net smelter value (NSR) of the expected metal production.

AMEC verified these conditions and generally found them to reflect usual terms for such type of contracts. A total average smelting penalty of $3.00/t of dry concentrate is indicated, but the details of which ore types, the minor elements and the scales of application and penalty rates used to derive this number are not indicated. Limited test data suggest the possibility of incurring smelting penalties for mercury.

19.3 Markets

AMEC does not envision any concerns related to marketing concentrates or doré.

19.4 Contracts

Smelting, refining, transportation, handling, rates or charges appear to be reasonable and within industry standards.

19.5 Environmental

According to Flavio Fuentes of Placer Dome Latin America (AMEC 2005), there are no requirements for bond posting in Chile.

Information on remediation and reclamation requirements was not available for review. A total of $16 million is budgeted for mine closure.

19.6 Taxes

The economic analysis of the Cerro Casale project is based on a discounted cash flow analysis on a pre-tax basis.

19.7 Operating Cost Estimates

19.7.1 Operating Cost Summary

Unit operating costs, updated in June 2006 are shown in Table 19-3.

Table 19-3: Unit Operating Costs

Area	Cost ($/t)	
Mining	0.80	/t ore treated (oxide, mixed & sulphide)
Mining	0.29	/t stockpile re-handled

Heap Leaching	1.85	/t ore leached (oxide)
Milling	3.31	/t ore milled (mixed and sulphide)
General & Administrative	0.47	/t ore treated (oxide, mixed & sulphide)
Offsite Costs (concentrate)	1.89	/t ore milled (mixed & sulphide)
Total	**3.12**	**/t leached**
Total	**6.47**	**/t milled**
Total	**6.76**	**/t re-handled and milled**

Notes: 1. Life of mine averages. **2.** Unit costs exclude waste mining costs.

19.7.2 Mine Operating Costs

Mine operating costs are estimated on a yearly basis by determining major and support equipment requirements, including supplies, consumables, and manpower. Cost information is derived from manufacturer's information or extrapolated from existing Placer Dome operations.

The following major cost centers are included:

- operating labor
- maintenance labor
- engineering and geology
- mine operating costs
- drilling
- blasting
- loading
- hauling
- roads and dumps
- general services
- pit de-watering.

Mine operating costs were further revised in 2005 by Metalica. However, the revision is based on the Placer Dome pit, production schedule, and dumps. With increased pit and dump sizes in the current study, the haulage cycles will be marginally longer; although, AMEC believes the current cycles, productivities, and costs are within the level of accuracy for the study and comparable to those of similar operations.

Two key areas of concern in the mine operating costs were fuel and tire costs.

AMEC investigated the tire costs and found that the prices used in the cost model are equivalent to the mean of two recent quotations solicited for similar projects, and are therefore reasonable.

The fuel price in the MQes economic model is $0.50/l, which is lower than the long term prices expected for a remote job site. However, given the uncertainty in long term fuel prices and AMEC recommends evaluating sensitivity to fuel price.

19.7.3 Processing Plant and Heap Operating Costs

Processing costs include:

- primary crushing and coarse ore conveying
- concentrator and thickening for tailings
- concentrate pipeline
- concentrate filtration and load out
- leach, elution and gold refining
- water supply systems, water reclaim and tailings
- camp and road maintenance, water wells.

Labor and consumable costs were revised in the June 2006 appraisals by MQes. The overall processing costs were revised to $3.31/t ore processed. Heap costs are estimated to be $1.85/t leached.

Manpower

The staffing of the plant includes metallurgical staff, operations, and maintenance personnel for the mill, heap leach, tailings and water systems, filtration plant and concentrate loading. AMEC reviewed staffing in terms of numbers in each area and found the staffing to be adequate.

Grinding Media and Liners

The costs for grinding balls and liner wear appear to be higher than expected. A credit equivalent to $0.25/t could be realized to reflect the better wear rates achieved with the improved steel metallurgy of modern grinding media and current pricing. AMEC recommends testing sensitivity to grinding media and liner costs.

Electricity

The plant electrical costs are calculated from an equipment list with operating loads, which are adjusted for utilization. The electrical load assessment is sufficiently detailed for this type of study, but the unit cost for electrical power is of concern. Long term electrical power costs are estimated to be $0.0502/kWh, delivered from a future power plant expansion near Huasco in the south of Chile. AMEC recommends assess the impact of an electrical power price increase to determine the potential impact to resources and reserves should the assumed price not be achievable.

Maintenance Supplies

The calculation should have been based on percentages of the indicated capital expenses per operating area and category (structural, architectural, mechanical, piping, electrical, instrumentation, etc.). This is an acceptable method of evaluating the likely requirements for maintenance parts, which would equate to a unit cost of approximately $0.90/t. Instead, MQes included a value of $0.25/t under the direction of Bema based on actual operating information and current estimates from other large scale mining projects. AMEC recommends testing sensitivity to increasing this value by $0.25/t to determine the potential impact to resources and reserves if actual maintenance supplies costs are higher than projected.

19.7.4 General and Administrative Operating Costs

General and administrative (G&A) operating costs include personnel, accounting, warehousing, transport of employees, human resources, insurance, and head-office allocations. Cerro Casale G&A cost estimates are reasonable.

19.8 Capital Cost Estimates

Total capital costs by facility are provided in Table 19-4, as referenced in the Volume 4 of the June 2006 MQes study provided to AMEC.

Table 19-4: Total Project Capital Costs (MQes, 2006)

Area	Cost ($ million)
Pre-stripping	0.0
Power Line	35.7
Heap Leach	90.1
Mine Fleet	500.3
Process Plant & Water System	1,581.0
Mine Closure	16.0
Total	**2,223.1**

Pre-production capital costs are shown in Table 19-5.

Table 19-5: Total Pre-production Capital Costs (MQes, 2006)

Area	Cost ($ million)
Direct Costs	
Plant Site & Roads	51.8
Primary Crusher	32.9

Coarse Ore Stockpile	13.8
Conveying	37.9
Grinding Facilities	263.0
Flotation Facilities	135.0
Water Supply	115.5
Shops & Warehouses	26.2
First Aid Building	0.4
General Office	10.1
Assay Laboratory	3.7
Portside Facility	26.7
Open Pit – Pre-production Stripping & Mining Equipment	253.3
Power Supply	30.4
Tailings Disposal	45.1
Concentrate Handling	14.2
Concentrate Pipeline	59.0
Accommodations	22.5
Sub-total Direct Costs	**1,141.6**
Indirect Costs	
Vendors	7.3
Construction Overheads	98.3
Operations Overheads	33.8
Warehouse Inventory	32.5
Freight & Duties	43.5
Taxes & Duties	12.7
Project Management	114.1
Design & Engineering	92.4
Commissioning	29.3
Sub-total Indirect Costs	**463.9**
Total Construction Cost	**1,605.5**
Heap Leaching Facilities (incl. Contingency)	90.1
Cleaner Tails Leaching Facilities (incl. Contingency)	38.6
Refinery (incl. Contingency)	9.3
Cyanide Destruction (incl. Contingency)	14.1
Power Line (incl. Contingency)	35.7
Contingency	**167.6**
Total Capital Cost	**1,960.9**

Notes: 1. Summation errors are due to rounding.

Sustaining capital costs are summarized in Table 19-6.

Table 19-6: Sustaining Capital Costs (MQes, 2006)

Area	**Cost ($ million)**
Mining Equipment	247.0
Mine Closure	16.0
Total	**263.0**

19.8.1 Capital Cost Review

AMEC reviewed capital costs for mine facilities and infrastructure using current spreadsheets, and process flowsheets and drawings from previous studies. Civil, concrete, steel, and piping drawings were not available. AMEC reviewed the estimating methods used by MQes, and compared the totals against the 2005 cost estimate and similar projects. Emphasis was given to major capital items and unit prices for each. Following are comments related to AMEC's capital cost review.

Direct Costs

Quantities for civil works were estimated based on the general arrangement drawings developed for the project using historical unit prices available in Placer Dome database. AMEC suggests increasing civil and earthworks excavation costs by $1.0 million, to account for rock that will likely be encountered while excavating. The cost increase is based on the assumption that 10% of the detailed excavation is rock.

AMEC believes current installed concrete prices are higher than those estimated by MQes, increasing costs by $10.2 million.

AMEC believes current structural steel costs are higher than those estimated by MQes, increasing costs by $9.4 million.

Architectural costs appear to be reasonable.

AMEC believes mechanical equipment costs for the plant and mine are underestimated by $15.7 and $24.8 million, respectively. These variances are supported by recent quotes for similar plant equipment.

The concentrate pipeline costs appear to be $15.6 million low, in AMEC's opinion.

AMEC believes electrical equipment costs are underestimated by $19.7 million, of which most is attributed to cost increases for wrap around motors.

In AMEC's opinion, the direct costs are underestimated by a total of $96.3 million.

Indirect Costs

Cost assessments for EPCM services, construction camp, road maintenance, property acquisition, metallurgical testing, insurance, vendor representatives, freight, assay lab spares, spare parts, import duties, owner's costs, and commissioning are, in AMEC's opinion, reasonable. However, AMEC recommends reducing construction equipment rental costs by $2.0 million to account for what appears to be an overestimate.

The capital cost estimate is comprised of a combination of scaled and escalated cost estimates from previous studies, some dating back to 1997. AMEC believes the contingency should be increased by $83.5 million to a total of approximately 15% of the total construction cost to account for expenditures we believe will be incurred as the mine and plant are designed and detailed cost estimates are prepared.

In AMEC's opinion, the indirect costs are underestimated by a total of $81.5 million.

19.8.2 Sustaining Capital Cost Review

AMEC reviewed estimates for sustaining capital required over the life of the mine. These consist of mining equipment replacements and mine closure costs. Equipment selections and qualities appear reasonable relative to AMEC's experience with similar scale projects.

19.9 Economic Analysis

Economic analysis of the Cerro Casale project is based on a discounted cash flow analysis on a pre-tax basis, using Proven and Probable Mineral Reserves and the production plan described in Section 19. Annual revenues are calculated from the production data, plant performance data, minus capital and operating costs. Discounted cash flow analysis indicates that the project offers a positive return. The MQes cashflow model is presented in Table 19-7.

Table 19-7: Summary Cashflow (MQes, 2006)

	Year -3	Year -2	Year -1	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
MINING DATA										
Ore Mined (Dry Tonnes)		4,840,134	40,579,965	89,226,524	93,052,754	57,899,432	68,118,967	74,167,783	30,267,980	60,425,140
Waste Mined (Dry Tonnes)		46,552,388	90,494,181	125,664,353	121,568,803	156,995,326	146,847,568	138,796,030	287,072,524	258,668,454
HEAP LEACH DATA										
Ore Leached (Dry Tonnes)		4,600,000	27,400,000	38,299,999	36,040,120	7,806,240	3,331,800	149,040	156,060	18,360
Gold Recovered (kg)		887	6,966	12,290	13,646	5,661	1,735	383	35	11
Gold Recovered (Ounces)		28,511	223,981	395,140	438,721	182,006	55,789	12,303	1,123	364
MILLING DATA										
Ore Milled (Dry Tonnes)			4,100,000	52,000,000	54,799,998	54,800,000	54,800,001	54,800,002	54,800,000	54,799,999
Contained Gold (kg)			3,677	32,988	43,071	37,712	38,498	49,382	34,687	39,383
Copper (%)			0.23%	0.24%	0.36%	0.29%	0.29%	0.34%	0.29%	0.28%
Gold (g/t)			0.90	0.63	0.79	0.69	0.70	0.90	0.63	0.72
Copper Recovered (t)			8,003	104,527	165,323	137,574	136,780	158,463	137,715	130,574
Gold Recovered in Concentrate (Ounces)			77,162	673,847	911,255	788,774	814,002	1,090,255	730,996	853,521
Silver Recovered in Concentrate (Ounces)			154,325	1,347,695	1,822,511	1,577,549	1,628,003	2,180,511	1,461,992	1,707,041
Concentrate Grade (Cu%)			23.86%	23.92%	24.86%	25.86%	25.81%	26.34%	25.44%	26.45%
Concentrate, Grade (Au g/t)			72	48	43	46	48	56	42	54
Cleaner Tails Leach										
Gold Recovered (oz)			5,639	71,517	75,368	75,368	75,368	75,368	75,368	75,368
GROSS ANNUAL REVENUES (US$)										
Total		12,817,318	162,594,338	834,721,894	1,150,089,320	894,320,845	846,498,312	1,018,214,589	787,341,037	820,385,274
UNIT OPERATING COSTS - On Site (US$)										
G&A - Mill		0	0	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000
G&A - Heap Leach		25,768,000	25,768,000	0	0	0	0	0	0	0
Mining		42,734,349	98,612,051	147,422,357	144,453,628	139,801,203	146,524,676	153,749,864	243,051,678	236,872,895
Heap Leach		8,510,000	50,690,000	70,854,998	66,674,222	14,441,544	6,163,830	275,724	288,711	33,966
Milling		0	13,571,000	172,120,000	181,387,993	181,388,000	181,388,003	181,388,007	181,388,000	181,387,997
Total		77,012,349	188,641,051	416,165,355	412,283,844	361,398,747	359,844,509	361,181,595	450,496,389	444,062,858
ANNUAL OPERATING COSTS - Off Site (US$)										
Total		17,898	7,728,010	97,571,187	149,441,657	121,163,892	120,665,759	138,618,571	122,213,969	113,681,634
TOTAL OPERATING COST (US$)		77,030,247	196,369,060	513,736,542	567,725,500	482,562,639	480,510,268	499,800,166	572,710,357	557,744,492
CAPITAL COSTS (US$)										
Net Cashflow (US$)	-622,859,000	-632,912,928	-802,274,722	298,585,443	541,563,819	374,058,206	355,288,044	518,414,423	207,030,680	251,140,782
Cum. Net Cashflow (US$)	-622,859,000	-1,255,771,928	-2,058,046,651	-1,759,461,208	-1,217,897,389	-843,839,183	-488,551,139	29,863,284	236,893,964	488,034,746
ECONOMIC INDICATORS										
NPV @ 0% (US$)		3,361,209,994								
NPV @ 5% (US$)		1,348,329,428								
IRR		13.1%								
Cash Cost Au/oz (with Cu and Ag credits)		$106.83								
Payback		4.9								

Table 19-87: Summary Cashflow (MQes, 2006)

	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Total
MINING DATA											
Ore Mined (Dry Tonnes)	64,507,908	49,484,909	55,141,222	69,806,624	26,483,395	56,820,118	87,373,559	63,401,459	43,772,672	0	1,035,370,545
Waste Mined (Dry Tonnes)	265,474,870	21,2968,470	274,837,195	260,109,987	30,346,1633	232,822,950	60,509,295	13,874,738	8,637,875	0	3,005,356,640
HEAP LEACH DATA											
Ore Leached (Dry Tonnes)	2,160	0	0	0	0	0	0	0	0	0	17,803,779
Gold Recovered (kg)	1										41,615
Gold Recovered (Ounces)	38										1337,977
MILLING DATA											
Ore Milled (Dry Tonnes)	54,799,999	54,800,001	54,799,999	54,799,999	54,800,000	54,799,999	54,799,999	54,800,000	54,800,001	39,466,769	917,566,766
Contained Gold (kg)	46,496	41,419	44,498	43,627	25,431	30,657	45,488	42628	30301	17,370	647,314
Copper (%)	0.36%	0.34%	0.21%	0.31%	0.25%	0.25%	0.28%	0.27%	0.29%	0.19%	0.29%
Gold (g/t)	0.85	0.76	0.81	0.80	0.46	0.56	0.83	0.78	0.55	0.44	0.71
Copper Recovered (t)	173,105	163,273	101,685	149,993	119,940	118,252	131,402	128,377	137,743	64,987	2,267,717
Gold Recovered in Concentrate (Ounces)	1,070,417	940,387	1,008,477	1,004,634	534,315	678,909	1,035,047	994,885	698,335	368,457	14,273,677
Silver Recovered in Concentrate (Ounces)	2,140,835	1,880,774	2,016,955	2,009,269	1,068,630	1,357,818	2,070,094	1,989,771	1,396,670	736,913	28,547,354
Concentrate Grade (Cu%)	26.97%	26.56%	26.90%	26.94%	26.45%	26.90%	27.13%	26.72%	26.41%	27.18%	26.23%
Concentrate, Grade (Au g/t)	52	48	83	56	37	48	66	64	42	48	57
Cleaner Tails Leach											
Gold Recovered (oz)	75,368	75,368	75,368	75,368	75,368	75,368	75,368	75,368	75,368	54,280	1,261,960
GROSS ANNUAL REVENUES (US$)											
Total	1,048,920,192	959,989,896	801,206,821	948,134,832	643,671,719	703,684,593	904,654,473	877,195,077	772,346,927	390,423,393	14,577,210,939
UNIT OPERATING COSTS - On Site (US$)											
G&A - Mill	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	25,768,000	438,056,000
G&A - Heap Leach	0	0	0	0	0	0	0	0	0	0	51,536,000
Mining	259,164,188	218,183,849	247,703,081	282,731,904	315,578,471	265,593,727	147,777,013	93,238,673	70,382,742	11,445,363	3,265,021,711
Heap Leach	3,996	0	0	0	0	0	0	0	0	0	217,936,991
Milling	181,387,997	181,388,003	181,387,997	181,387,997	181,388,000	181,387,997	181,387,997	181,388,000	181,388,003	130,635,005	3,037,145,995
Total	466,324,181	425,339,852	45,485,078	489,887,900	522,734,471	472,749,724	354,933,010	300,394,673	277,538,745	167,848,368	7,009,696,698
ANNUAL OPERATING COSTS - Off Site (US$)											
Total	1,484,73,783	141,151,169	89,242,964	129,149,328	103,219,409	101,358,874	113,379,516	111,794,400	11,9051,239	55,321,989	1,983,245,247
TOTAL OPERATING COST (US$)	614,797,964	566,491,022	544,102,041	619,037,229	625,953,880	574,108,597	468,312,526	412,189,072	396,589,985	223,170,357	8,992,941,945
CAPITAL COSTS (US$)											
Net Cashflow (US$)	406,022,228	321,898,875	256,604,780	324,797,603	17,317,838	124,075,996	433,541,947	459,906,004	368,756,942	160,253,035	
Cum. Net Cashflow (US$)	894,056,973	1,215,955,848	1,472,560,628	1,797,358,231	1,814,676,069	1,938,752,065	2,372,294,012	2,832,200,016	3,200,956,959	3,361,209,994	
ECONOMIC INDICATORS											
NPV @ 0% (US$)											
NPV @ 5% (US$)											
IRR											
Cash Cost Au/oz (with Cu and Ag credits)											
Payback											

Table 19-9: Metal Price Sensitivity Analysis (MQes, 2006)

Copper ($/pound)	Economic Factors	Units	Gold Price ($/oz-Au) 400	425	450	475	500
1.00	NPV 5%	M$	($297)	($51)	$194	$439	$684
	IRR	%	2.8%	4.6%	6.4%	8.0%	9.5%
	Cash Cost	$/oz-Au	$224	$224	$224	$224	$224
	Payback	Years	14.1	10.2	8.6	7.6	6.9
1.25	NPV 5%	M$	$281	$526	$771	$1,016	$1,262
	IRR	%	6.9%	8.5%	10.0%	11.4%	12.8%
	Cash Cost	$/oz-Au	$166	$166	$166	$166	$166
	Payback	Years	8.2	7.4	6.7	5.8	5.0
1.50	NPV 5%	M$	$858	$1,103	$1,348	$1,594	$1,839
	IRR	%	10.4%	11.8%	13.1%	14.4%	15.7%
	Cash Cost	$/oz-Au	$107	$107	$107	$107	$107
	Payback	Years	6.5	5.6	4.9	4.7	4.4
1.75	NPV 5%	M$	$1,435	$1,680	$1,926	$2,171	$2,416
	IRR	%	13.4%	14.7%	15.9%	17.1%	18.3%
	Cash Cost	$/oz-Au	$48	$48	$48	$48	$48
	Payback	Years	4.9	4.7	4.4	4.2	4.0
2.00	NPV 5%	M$	$2,012	$2,257	$2,503	$2,748	$2,993
	IRR	%	16.2%	17.4%	18.5%	19.7%	20.8%
	Cash Cost	$/oz-Au	($11)	($11)	($11)	($11)	($11)
	Payback	Years	4.4	4.2	4.0	3.8	3.6

The MQes economic model does not include an allocation for working capital; however, when AMEC applied standard estimates for working capital to its sensitivity analysis, the internal rate of return remained positive. All other inputs are appropriate and, apart from the first few years of development, all future annual cash flows are positive.

After incorporating some potential cost increases identified by AMEC in a sensitivity analysis, the IRR and cumulative cash flows remain positive.

As with many projects of this type, the Cerro Casale project is most sensitive to changes in metal price and rather less so to changes in operating cost and capital expenditures.

In addition to computing the IRR, the NPV at several discount rates was computed. An appropriate discount rate to use is the owner's cost of capital. Excluding financing charges implies that the project is financed with all equity.

In AMEC's opinion, the level of detail used in the economic analysis is appropriate for a feasibility study.

19.10 Payback

MQes financial analyses indicate the base case mine plan has a positive return, with a payback period of 4.9 years. AMEC agrees with this assessment, but feels the payback could increase to 7.2 years with incorporation of all the recommended sensitivity items.

19.11 Mine Life

The mine life is currently estimated to be approximately 17 years, excluding the pre-production period, which AMEC believes is reasonable.

20.0 INTERPRETATIONS AND CONCLUSIONS

20.1 Technical Basis

A large part of the technical support for mineral resource estimates, mineral reserve estimates, metallurgy, project design, operating cost estimates, capital cost estimates, environmental studies, and permitting are documented in a 2000 Feasibility Study by Placer Dome. Capital cost estimates were updated by PDTS in February 2004. Capital and operating cost estimates were again updated by PDTS and Metalica in 2005, and by MQes in 2006. AMEC reviewed the June 2006 capital and operation costs and provide our opinions as of that date. The technical basis for mineral resources and mineral reserves meet the requirements of Canadian Institute of Mining, Metallurgy, and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000) and Canadian National Instrument 43-101.

20.2 Mineralization and Alteration

Gold-copper mineralization occurs in quartz-sulphide and quartz-magnetite-specularite veinlet stockworks developed in the dioritic to granodioritic intrusives and adjacent volcanic wall rocks. The geology is well understood and is documented with appropriate geological mapping and drill hole logging. Modelling of ore controls is suitable to support resource estimates.

20.3 Drilling

In general, drilling equipment and procedures conform to industry standard practices and have produced information suitable to support resource estimates. Sample recovery, to the extent documented, was acceptable. Collar surveying was of suitable accuracy to ensure reliable location of drill holes relative to the mine grid and other drill holes. Downhole surveys of RC and core holes are not complete and locally downgrade the confidence in the position of individual intercepts of deep mineralization. Holes not surveyed are dominated by RC holes testing oxide mineralization less than 200 m deep.

20.4 Sampling, Sample Preparation, and Assaying

Logging of RC drill cuttings and core followed procedures suitable for recording lithology, alteration, and mineralization in a porphyry deposit. AMEC found the quality of logging to be generally professional and interpretations of lithology and stockwork veining intensity to honor original logs. Geological data and interpretations are suitable to support resource estimates.

Sample collection and handling of RC drill cuttings and core was done in accordance with industry standard practices, with procedures to limit sample losses and sampling biases.

Sample preparation and assay protocols generally met industry standard practices for gold and copper, although the 150 g split for pulverization in 1991 through 1994 is substandard for gold analyses and resulted in poorer precision compared to subsequent years.

Gold was determined on a one assay-ton aliquot (29.116 g) by fire assay with either a gravimetric or atomic absorption finish. Copper and silver were obtained from a 2 g sample aliquot by atomic absorption after an aqua regia digestion. Assay methods conform to industry standard practices.

20.5 Assay QA/QC

Assay QA/QC protocols were observed throughout all drilling campaigns, with blind SRMs, blanks and duplicates being inserted into the sample series since the inception of CMA's RC drill programs in 1993. Monitor Geochemical Laboratories used internal quality control procedures for assays in 1991 through 1994.

Acceptable assay accuracy and precision are indicated for drilling programs from 1991 to 1997 based on detailed audits by MRDI and Smee and Associates.

AMEC independently evaluated QA/QC data for 1998 and 1999 drilling campaigns. Assays of SRMs show suitable accuracy. Assays of pulp duplicates indicate a precision for gold of ±19% and ±6% for copper at the 90th percentile, which is marginally acceptable for gold. Assays of SRMs in 1999 show erratic patterns, but pulp duplicates indicate a preparation and assay precision for gold and copper the same as 1998. Analyses of blanks show contamination of up to 1.3 g/t Au during sample preparation for batches 135 to 234. These are mostly for holes in prospects other than Cerro Casale, but do include assays for Cerro Casale core hole CCD111 and geotechnical holes 99GT003-006. Gold grades above the 0.4 g/t internal cutoff are present in holes 99GT003, 99GT006 and CCD111. These should be considered to be suspect until verified by re-assaying. Coarse reject material should be reassayed for these holes prior to the next resource estimate update.

Check assays by PDRC, Vancouver suggests that Bondar Cleggs' Au assays are biased 5% to 10% high, depending on the sample batch. This is more than generally acceptable, but can be used provisionally used in a feasibility study.

AMEC reviewed all previous analyses of QA/QC data by MRDI and Smee and Associates and agrees with their conclusions. With the exception of some remedial work required for holes CCD111 and geotechnical holes 99GT003 and 99GT006 (representing a small percentage of resource blocks), assays are of sufficient accuracy and precision to support resource estimates.

AMEC did not independently sample drill core and obtain commercial assays of check samples. This was not considered to be necessary given the extent of historical blind QA/QC undertaken by CMA and Placer Dome (Section 13.3) and the level of independent auditing of sampling and assaying by MRDI in 1994 through 1997.

20.6 Density

Bulk density values for ore and waste units are based on 877 measurements made on core samples in 1995 and 1996 by E.C. Rowe and Associates, in 1996 and 1997 by CMA personnel, and in 1998 by Placer Dome. Bulk densities are assigned by a combination of lithology, stockwork intensity, and degree of oxidation. Methods conform to industry standard practices and are suitable for estimates of tonnage.

20.7 Data Verification

Geological, geotechnical, and analytical information were developed over a period of multiple exploration programs between 1991 and 1999, involving Bema, CMA, MRDI, and Placer Dome staff. Entry of information into databases utilized a variety of techniques and procedures to check the integrity of the data entered. With the exception of one period of drilling, assays were received electronically from the laboratories and imported directly into drill hole database spreadsheets.

MRDI (1997a) audited 5% of entries for geological attributes and assays against original logs and certificates for the 1991 to early 1996 drilling campaigns and found an error rate of 0.2%. MRDI (1997b) again audited the database for 1996 and 1997 drilling and found an error rate of 0.294%. AMEC audited all of 1998 and 1999 drilling data from Placer Dome and found no errors for assays and lithology for 1558 entries (4.5%).

The assay and geological databases are suitable to support resource estimates.

20.8 Geological Interpretations

AMEC reviewed cross section and plan interpretations of lithology, stockwork intensity, oxidation, and potassic alteration and found these to conform reasonably to original logged information. Some smoothing was practiced to produce outlines suitable to use in resource estimates. Interpretations are reasonable and in concept are consistent with porphyry gold-copper deposits.

20.9 Metallurgical Processing

Metallurgical test work categorized ore types on the basis of metallurgical characteristics for comminution, optimal grind size, flotation response, cyanidation of tails (for gold) and trace element content. While the definition of the Cerro Casale Project continues to evolve, there is no new technical information that materially alters the validity of any previous work. Plant design concepts are reasonable and reflect typical, state-of-the-art, design concepts and application practices. The resultant sizing of major equipment items were examined reviewed by AMEC, with special attention to test work and design issues regarding grinding and flotation.

20.9.1 Comminution

- Equipment selections (including both the two line and three line options) are based on generally-accepted application principles and practices.
- A two-line grinding plant is technically feasible but may carry a higher operating risk when encountering significant maintenance tasks such as mill relines.
- A two-line mill will also need a more carefully defined design basis including expected variations in grindability, mineral liberation size, and optimum grinds between and amongst rock types.
- It is important to continue to map the grinding characteristics of the Cerro Casale deposit. This may require the assessment of a wider variety of composites and combinations of rock types.
- The JK Drop Test Program may have overestimated the required SAG mill grinding power. The program should be repeated with larger core or bulk samples to fully understand the effects of rock size on impact grinding.

20.9.2 Flotation

- Equipment selections are based on generally-accepted application principles and practices.
- Flotation test results are based on a 120 micron grind. A new set of bench scale tests is recommended to include results for the coarser grind now specified for the two-line grinding plant.
- Rougher flotation capacity is very conservatively applied (up to 40 minutes versus 20 to 25 minutes typical of comparable operations.
- Regrinding to 30 microns prior to cleaner flotation operations appears to be consistent with mineralogy notes of exceptionally fine-grained mineralization.

20.9.3 Dump Leaching of Oxide Ores

- Dump leaching of oxide ores will derive revenues from rock that previously represented a cost for removal and storage.
- Expected recoveries have been appropriately discounted to account for leaching of run-of-mine ores.
- Estimates of revenues and costs are reasonable.

20.9.4 Other Plant and Process Issues

- The complete metallurgical complex also includes unit operations for thickening and filtration, cyanidation leaching of cleaner flotation tailings, and slurry transport of mineral concentrate.
- These operations, including flowsheets and equipment sizing, have been defined according to accepted laboratory test procedures and industry practices.
- AMEC considers this work to be appropriate for feasibility level evaluations.

20.10 Mineral Resource and Mineral Reserve Estimates

20.10.1 Resource Classification

The mineral resources of the Cerro Casale project were classified into Measured, Indicated, and Inferred Mineral Resources by PDTS. Parameters were chosen based on the gold variogram models. Measured Mineral Resources were set by a search ellipse defined by the first ranges of the variogram; Indicated Mineral Resources used a search ellipse defined by the second variogram ranges; and Inferred Mineral Resources were set using a search ellipse that was 1.5 times the second ranges of the respective variogram models. Only blocks that contained interpolated gold values were used in the Inferred category.

Inspection of the model and drill hole data on plans and sections combined with spatial statistical work and validation results done by PDTS and reviewed by AMEC support this classification scheme.

20.10.2 Mineral Resources

Mineral resource estimates were done in 1999 from 3-dimensional block models utilizing Placer Dome in-house mine planning software (OP). PDTS concluded that the Cerro Casale gold model would be best represented by a combined lithologic-stockwork intensity model, whereas the copper model should be a combination of lithology-oxidation level-stockwork intensity parameters. AMEC concurs with this philosophy for development of geologic models or domains for use in grade interpolation at Cerro Casale.

Domains were treated as soft boundaries with respect to gold and copper. PDTS chose a "semi-soft" philosophy to reflect the transitional nature commonly found between stockwork intensity domains of the same lithology. The Catalina Breccia, due to its distinctly higher grades, was treated as it own interpolation domain with hard boundaries to adjacent domains with respect to gold and copper. Also the oxide and mixed unit (C01) contact was treated as a hard boundary with respect to copper. AMEC concurs with this philosophy.

Capping thresholds for extreme grades of copper and gold were determined using histograms, CDF plots, and decile analysis. Generally, the distributions do not indicate a problem with extreme grades for copper nor gold (for most domains). Selected capping levels remove about 0.5% of metal. Notable exceptions are G03 for gold, which lost 4% metal, and the high-grade Catalina Breccia domain in which 3% Au and 2% Cu metal were cut. The capped grades were applied to composited assays.

Modelling for gold and copper grades consisted of grade interpolation by ordinary kriging (OK). Only capped grades were interpolated. Nearest-neighbor (NN) grades were also interpolated for validation purposes. The radii of the search ellipsoids were oriented to correspond to the variogram directions and second range distances. Block discretization was 3 x 3 x 3. A two pass approach was instituted each for gold and copper grade interpolation. Blocks needed a minimum of 6 composites in order for a block to receive an estimated grade. Maximum composite limits were set to 20. A second pass, mimicking all parameters of the first, was run strictly for Inferred mineral resources and used 1.5 times the first pass search ellipse size.

Bulk density values were assigned into the resource model by means of the copper domains. This is appropriate.

AMEC validated PDTS resource estimates using inspection of estimation run files, inspection of block grade sections and plans cross validation using change of support, and inspection for local biases using nearest-neighbor estimates on spatial swaths through the deposit. These checks showed no biases or local artifacts due to the estimation procedures.

AMEC reviewed premises used to derive the economic value of the contained metals, based on expected recoveries and smelting terms applied. AMEC also reviewed processing costs and their application to the net value function of ore blocks. These were properly developed.

MQes developed estimates of Cerro Casale mineral resources based on material within an optimistic Lerchs-Grossman pit shell. The pit shell was developed using metal prices of

$550/oz gold, $1.75/lb copper, and estimated operating costs of $0.80/t mined, $0.29/t re-handled, $3.31/t milled, $1.85/t leached, and a G&A cost of $0.47/t milled. The pit shell fulfills the expectation of reasonable extraction test in declaring mineral resources. AMEC agrees with this logic and its implementation.

Mineral Resources estimates comply with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (December 11, 2005) and Canadian National Instrument 43-101 of the Canadian Securities Administrators (December 30, 2005).

20.10.3 Mineral Reserves

Mineral reserves are estimated using an elevated cutoff grade strategy for the ten mining phases, along with stockpiling low and high-grade ores during pre-production and normal production phases. A net revenue block model, referred to as the Profit Model, classified each block as ore or waste. AMEC agrees with this approach.

MQes prepared Cerro Casale mineral reserves estimates based on material within a designed pit (with roads), which was based on a Lerchs-Grossman pit shell developed using metal prices of $450/oz gold, $1.50/lb copper, and estimated operating costs of $0.80/t mined, $0.29/t re-handled, $3.31/t milled, $1.85/t leached, and a G&A cost of $0.47/t milled.

The life-of-mine waste-to-ore strip ratio is 2.9:1. Heap leach mining rates (oxides) start at 4.6 Mt/a in Year -2, peak at 38.3 Mt/a in Year 1, and decline through Year 8 as the oxide mineral reserves are exhausted. Sulphide and mixed ores are stockpiled in Year -1, produced at 45 Mt/a in Year 1, and at 54 Mt/a thereafter, with the exception of Years 3, 6, 9, 12, 15, 16, and 17 when part of the pit production is offset by treating stockpiled ores. The mine life is 17 years, excluding the pre-production period. The designed pit fulfills the expectation of reasonable extraction test in declaring mineral resources. AMEC agrees with this logic and its implementation.

Mineral Reserve estimates comply with Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Reserves (2000), CIM Definition Standards for Mineral Resources and Mineral Reserves (December 11, 2005) and Canadian National Instrument 43-101 of the Canadian Securities Administrators (December 30, 2005).

20.11 Mine Designs and Production Plans

Conventional open pit methods are planned for Cerro Casale. The mine plan features a ten-stage open pit, which is scheduled to deliver a nominal 150,000 t/d of sulphide ore over a 17 year mine life. The final pit phase measures over 2,600 m in diameter and the highest sector of highwall will have a vertical extent of 1,200 m, ranking the proposed final highwall among the worlds tallest.

MQes used an economic model for pit designs, which incorporates metallurgical recoveries and processing costs by ore type, incremental mining costs, mine dewatering and geotechnical parameters. AMEC reviewed the economic modelling methodology and parameters applied. They are considered to be standard practice and appropriate for this deposit. An independent check by AMEC confirmed the results.

Pit designs use a 15 bench height; however, the block model was created using 17 m high blocks, which were re-blocked to 15 m high for design purposes. AMEC believes this approach is reasonable, but recommends revising the block model to use standard 15 m high blocks.

MQes revised the mine design to remove unbroken inter-ramp slopes in excess of 350 m vertical height, as recommended in the 2005 Technical Report.

Equipment selections are generally appropriate for the mine design, production rate and production schedule, but projected equipment availabilities are at the high end of rated capacities. The opportunity exists to reduce the fleet size by using larger trucks and shovels.

Generally speaking, the work done by MQes and Metalica appears to be of high quality and appropriate for the design stage and nature of the deposit. No fatal flaws were detected. Most areas where AMEC had concerns with the 2005 mine plan have been addressed. Compared to the 2005 mine plan, AMEC believes this plan contains less risk and appears to be achievable.

20.12 Operating Cost Estimates

MQes developed operating cost estimates from information provided by Metalica, Bema, current operating costs from similar Chilean mining operations, new quotations, and in-house data. AMEC approves of the methodology used and the results obtained, with the following exceptions that AMEC would use to test project economic sensitivity:

- AMEC believes the fuel costs in the mine operating cost estimate are low. AMEC recommends using a long term fuel price of $0.60/l, which is the mean of two months diesel fuel costs at a nearby mine.

- In AMEC's opinion, the maintenance spares operating cost of $0.25/t milled is low. We recommend increasing this cost to $0.50/t, which is approximately half way between a standard factored estimate of 5% of the total direct field costs and the assumed value in the current economic model. AMEC also recommends evaluating this item in detail in further engineering studies.
- In AMEC's opinion, process operating costs for consumables such as grinding liners and balls is overestimated. AMEC recommends reducing operating costs by $0.25/t.
- AMEC believes the electrical power costs in the process operating cost estimate are low, and recommends evaluating a long term price of $0.06/kWh.

20.13 Capital Cost Estimates

MQes estimated total project capital costs to be $2,223 million, of which $1,961 million are pre-production costs and $263 million are sustaining capital costs. AMEC reviewed capital estimates and found them to be appropriate, with the following exceptions, which AMEC evaluated in a sensitivity analysis.

- In AMEC's opinion, direct capital costs are underestimated by a total of $96.3 million. This value is comprised of increases in excavation, concrete, steel, equipment, concentrate pipeline, and electrical equipment costs.
- AMEC believes the indirect capital costs are underestimated by a total of $81.5 million. This value is comprised of an increase in contingency costs with a minor offset from an equipment rental cost reduction.
- The MQes model excludes working capital costs. AMEC suggests incorporating working capital into the cashflow model. Using 25% of the change in annual operating costs, working capital fluctuates over the project life, peaking at $161 million in Year 12. The remaining amount of $101 million is recovered in Year 17.
- AMEC believes the MQes model should include $25.8 million in G&A costs in Year -3.
- The MQes model excludes royalties. AMEC suggests incorporating $3 million production royalty to Minera Anglo American Chile Limitada in Year 1.
- The MQes model excludes an $80 million lump sum purchase payment to Barrick. AMEC suggests incorporating this cost in Year -3.

20.14 Economic Analysis

The MQes economic analysis of the Cerro Casale project is based on a discounted cash flow analysis on a pre-tax basis, using Proven and Probable Mineral Reserves and annual production plans. Projections for annual revenues and costs are based on data developed for the mine, process plant, capital expenditures, and operating costs.

Discounted cash flow analysis indicates that the project offers a positive return. Payback period is 4.9 years. Life–of-mine is 17 years.

As with many projects of this type, the Cerro Casale project is most sensitive to changes in metal price and rather less so to changes in operating cost and capital expenditures.

In AMEC's opinion, the level of detail used in the economic analysis is appropriate for a feasibility study; although, we believe the capital and operating costs could be higher reducing the expected project value.

20.14.1 Sensitivity Analysis

The MQes economic model does not appear to include an allocation for working capital; however, when standard estimates are used for working capital, there is an impact on payback but the internal rate of return remains positive.

All other inputs are appropriate and, apart from the first few years of development, all future annual cash flows are positive.

In addition to the recommended operating and capital cost revisions, AMEC suggests removing revenues generated from silver recovery, as there is insufficient data to support the in situ or recovered grades. After incorporating all of the potential cost increases the IRR and cumulative cash flows remain positive.

In addition to computing the IRR, the NPV at several discount rates was computed. An appropriate discount rate to use is the owner's cost of capital. Excluding financing charges implies that the project is financed with all equity.

20.15 Permitting and Environmental Studies

In accordance with legislative requirements of the Government of Chile described in Law N° 19.300 (Law on the General Basis on the Environment) and its regulations as outlined in Supreme Decree N° 30 (Regulation on the Impact Assessment System), environmental studies were conducted for the Cerro Casale Project and an Environmental Impact Study (EIS) was presented to the Regional Environmental Commission (COREMA) on 12 March 2001. Following a documented review process, approval was granted by COREMA on 1 February 2002 through "Resolución Exenta N° 014". Through this document, the Cerro Casale Project has thus obtained the main environmental authorization required under Chilean legislative requirements.

The next stage of legislative compliance process is outstanding and will require the project to seek sectorial permits granted by the various agencies that have authority over environmental resources and construction, operation and closure of project infrastructure.

The future supplier of electrical power will need to obtain environmental permits for construction of power lines. It is reasonable to expect that administrative approval of power supply infrastructure will be granted.

Compañía Minera Candelaria will need to obtain permits for CMA to build additional port facilities for concentrate shipping. It is reasonable to expect that CMC will negotiate terms for use of the port and that the necessary permits for construction of CMA facilities will be granted by the Chilean government.

Although there remains some exposure in that environmental permits remain to be secured for power lines and port facilities, and additional work is required regarding ARD potential of waste rock and potential downstream effects of tailings facilities, it is reasonable to expect that future permits will be granted and any potential environmental effects of waste rock and tailings, if determined to exist, can be addressed via design changes.

There are no existing impediments to obtaining easements for rights of way for access roads, water pipelines or concentrate pipelines.

There is still uncertainty regarding if mine wastes will produce ARD. The potential for elevated concentrations of base metals such as copper and zinc is yet to be determined. ARD assessment work to date has shown that most of the sulphur occurs as sulphate minerals which readily dissolve in water, and could potentially result in drainage waters that carry over 1,000 mg/L of sulphate. Preliminary models of waste rock water infiltration, however, show that there will be no net infiltration in periods with average annual precipitation and low (10 mm/a to 15 mm/a) infiltration in years with higher than average precipitation. ARD potential deserves additional study.

Impacts on surrounding water systems from water take operations conducted in the Piedra Pomez well field. Permits for use of ground water in the Piedra Pomez basin have been granted by the DGA. Groundwater exploration programs carried out by Placer Dome contractors have identified the Piedra Pomez basin as an endorreic system, or closed topographic and hydromorphic basin, based on geochemical studies. The geology of the basin is such that the basin may not be closed geohydrologically. Additional work may be warranted to confirm the lack of a hydrological connection with surrounding surface water systems.

Downstream impacts from operation of tailing impoundment and waste rock dump facilities. The tailings impoundment is based on conceptual designs and further study of the potential of seepage from the impoundment should be carried out in the future. The potential downstream impact of ARD should be revisited once more information regarding ARD potential is developed.

21.0 RECOMMENDATIONS

AMEC recommends preparing a comprehensive feasibility-level analysis, which includes a revised block model, updated mining plans, current processing concepts, and first principle cost estimates to increase confidence in the financial model and support a decision to further evaluate or develop the project.

Additional detailed recommendations for the Cerro Casale follow:

- Performing additional test work to confirm estimated copper and gold recovery rates.
- Performing additional regrinding tests, including jar tests, vendor tests, and simulations, to increase confidence in the design criteria and cost estimates.
- Performing additional test work to ensure the specified cleaner tails leach circuit will efficiently and economically handle the expected metal contents.
- Further testing of thickening and filtration concepts to further optimize these concepts and potentially reduce the associated costs.
- Preparing a revised block model with 15 m high blocks that correlate to the selected mining bench height.
- That multiple holes located within the respective search ellipses are used in estimating Measured and Indicated mineral resources rather than the presently used indirect method.
- That the ultimate pit and phase designs be reviewed by Piteau, with consideration given to the revised bench height.
- Constructing a geotechnical block model, which will allow the generation of pit designs that will more closely honor the geotechnical engineer's inter-ramp angle, bench face angle, and berm width recommendations.
- Using the current pit phase designs as input for another iteration of smoothing to ensure all of the phases have access.
- Performing another pass at scheduling within the new pit phases to reduce the bench advance rates.
- Optimizing mine capital equipment expenditures by defining annual production requirements, haulage profiles, and mobile equipment requirements to suit the current mine plan.
- Further evaluation of the site layout with consideration give to the new pit design (and known mineral resources) and the tailings/pit buffer zone, plant location/layout, waste dump location, stockpile location, and heap leach pad location.
- Further evaluation of the selected truck/loader/shovel combinations.

- Evaluating long term fuel prices and incorporating the results into the project planning and economic models.
- Further evaluating grinding media and liner costs, and incorporating the results into the project economic model.
- Negotiating energy supply contracts increase confidence in long term power availability and costs.
- That further evaluation of ARD potential be performed in order to reduce the level of uncertainty associated with the currently available ARD assessment and whether design changes in the waste rock facility are warranted
- Further evaluating maintenance supply parts costs.
- Preparing comprehensive capital cost estimates using current labor, materials, and equipment costs to increase confidence the project capital cost estimates.
- Developing a detailed silver model and complete test work to determine silver recoveries by grade and rock type.
- Performing additional test work such as reviewing the database, assaying sample rejects, and performing metallurgical tests to validate silver revenues in the MQes project economic model.
- Using a comprehensive project economic model with royalties, working capital, and taxes.
- The discount rate used to perform economic evaluations.

22.0 REFERENCES

AMBIMET LTDA., 1999, Mediciones de Calidad de Aire por Partículas PM10, Proyecto Aldebarán, Informe Final Campaña de Monitoreo Invierno 1999, Santiago, Chile, Diciembre 1999.

AMBIMET LTDA., 2000a, Mediciones de Calidad de Aire por Material Particulado Sedimentable, Proyecto Aldebarán, Informe Final Campaña de Monitoreo Período Julio 1999 a Marzo 2000, Santiago, Chile, Junio 2000.

AMBIMET LTDA., 2000b, Informe Meteorológico Anual 1999, Proyecto Aldebarán, Santiago, Chile, Mayo 2000.

AMBIMET LTDA., 2001, Informe Meteorológico Anual 2000, Proyecto Aldebarán, Santiago, Chile, Febrero 2001.

AMEC Americas Limited, June 2005, Cerro Casale Project, Chile, Technical Report and Qualified Persons Review, prepared for Arizona Star Resource Corp.

Bechtel Mining and Metals, Capital and Operating Cost Review and Update, Cerro Casale Project, February, 2004

Bema Gold Corporation, June 19, 2006, Purchase and Sales Agreement.

Canadian Institute of Mining, Metallurgy and Petroleum (CIM), 2000, CIM Standards on Mineral Resources and Reserves, Definitions and Guidelines, CIM Standing Committee on Reserve Definitions, adopted by CIM Council, August 20, 2000.

Canadian Institute of Mining, Metallurgy and Petroleum (CIM), 2005, CIM Definition Standards for Mineral Resources and Mineral, CIM Standing Committee on Reserve Definitions, adopted by CIM Council, December 15, 2005.

CDN Water Management Consultant Inc., 2000, Proyecto Aldebarán, Modelo Hídrico y de Contaminantes, Vancouver, Canadá, Septiembre 2000.

E.C. Rowe, 2000, Depósito de Relave Cerro Casale, Memoria Descriptiva del Proyecto, Santiago, Chile, Octubre 2000.

EDRA, 1999, Hidrogeología Sector Quebrada Piedra Pómez, Santiago, Chile, Agosto 1999 (tres volúmenes).

Gobierno de Chile, Ley 19.300 Bases Generales sobre el Medio Ambiente.

G&T Metallurgical Services, 1999, A Program of Flotation and Modal Studies – Project KM817, private report prepared for PDTS, April 1999.

G&T Metallurgical Services, 2000, An Assessment of Flotation Response – Project KM1011, private report prepared for PDTS, January 2000.

Gustavo Mieres y Juan Carlos Torres-Mura, 1999, Proyecto Aldebarán, Línea Base Vegetación, Flora y Fauna, Santiago, Chile, Septiembre 1999.

Kvaerner Metals, March 1997, Final Report – Basic Engineering, Cerro Casale Gold Project, report prepared for Compañia Minera Aldebaran

Metalica Consultores S.A., April 2005, Estudio do Planificacion, Minera Proyecto Aldebaran, private report prepared for Place Dome Latin America

Mineral Resources Development, Inc., 1997a, Oxide Feasibility Study, Cerro Casale Gold Project, Chile, private report prepared for Arizona Star Resource Corp.

Miguel Cervellino, 1999, Proyecto Aldebarán, Línea Base del Patrimonio Cultural, Copiapó, Chile, Julio 1999.

Miguel Cervellino, 2000, Línea Base del Patrimonio Cultural para el Estudio de Impacto Ambiental del Proyecto Aldebarán. Emplazamiento de Sitios Patrimoniales en el Sector de Instalaciones Portuarias, Almacenamiento y Carguío en Punta Padrones, Costa de Caldera, Copiapó, Chile, Noviembre 2000.

Mine and Quarry Engineering Services, Inc., May 2006, Project Development Appraisal Studies, Cerro Casale Project, private report prepared for Bema Gold Corporation

Ministerio Secretaria General de la Presidencia de Chile, 2001, D.S. No 95 Reglamento del Sistema de Evaluación de Impacto Ambiental, 2001.

Mineral Resources Development, Inc., 1994, 1994 Exploration Program for the Aldebarán Property, private report prepared for Arizona Star Resource Corp., October 1994

Mineral Resources Development, Inc., 1997a, Oxide Feasibility Study, Cerro Casale Gold Project, Chile, private report prepared for Arizona Star Resource Corp.

Mineral Resources Development, Inc., 1997b, Preliminary Feasibility Study, Oxide and Sulphide, Cerro Casale Gold Project, Chile, private report prepared for Arizona Star Resource Corp.

Mineral Resources Development, Inc., 1997c, Deep Sulphide Scoping Study, Cerro Casale Gold Project, Chile, private report prepared for Arizona Star Resource Corp.

Piteau Associates, 1999, Aldebarán Project, Cerro Casale Sulphide Deposit, Feasibility Geotechnical Assessments for the Open Pit, private report prepared for Compañía Minera Aldebarán.

Placer Dome Technical Services, 2000, Aldebaran Project, Chile: Feasibility Study, private report prepared for Compañia Minera Aldebaran

Placer Dome Technical Services, March 2004, Aldebaran Project, Chile: Feasibility Study Update, private report prepared for Compañia Minera Aldebaran

SENES Chile S.A., 1999a, Informe Final de Línea Base Vialidad e Infraestructura, Santiago, Chile, Septiembre 1999.

SENES Chile S.A., 1999b, Informe Final de Línea Base de Línea Base Geología, Geomorfología y Riesgo Geológico, Santiago, Chile, Septiembre 1999.

SENES Chile S.A., 1999c, Informe Final de Línea Base Socioeconómica, Santiago, Chile, Septiembre 1999.

SENES Chile S.A., 1999d, Informe Final de Línea Base de Suelos, Santiago, Chile, Septiembre 1999.

SENES Chile S.A., 1999e, Informe Final de Línea Base de Clima, Santiago, Chile, Agosto 1999.

SENES Chile S.A. 2000a, Informe Final Estudio de Impacto Vial, Proyecto Aldebarán, Santiago, Chile, Diciembre 2000.

SENES Chile S.A., 2000b, Informe Final Línea Base de Calidad de Aire, Santiago, Chile, Julio 2000.

SENES Chile S.A., 2000c, Informe Final Estudio de Línea Base Uso de Recursos, Santiago, Chile, Septiembre 2000.

SENES Chile S.A., 2001a, Línea de Base y Evaluación de Impacto Ambiental sobre el Valor Paisajístico, Noviembre 2001.

SENES Chile S.A., 2001b, Estudio de Impacto Ambiental Proyecto Aldebarán, Diciembre 2001.

Smee, B.W., May 1997. A Review of Quality Control Procedures and Results, Cerro Casale Project, Copiapó, Chile, private report prepared for Arizona Star Resource Corp.

Water Management Consultants Ltda., 1999, Aldebarán Preliminary (Phase I) Site Hydrology/Hydrogeology Scoping Study, Santiago, Chile, Diciembre 1999, con Resumen en Español.

23.0 DATE AND SIGNATURE PAGE

The undersigned prepared this Technical report, titled NI-43-101 *Technical Report,Cerro Casale Project, Chile,* dated 22 August 2006, in support of the public disclosure of Mineral Resources for the Cerro Casale property as of 24 June 2006. The format and content of the report are intended to conform to Form 43-101F1 of the National Instrument (NI 43-101) of the Canadian Securities Administrators.

Signed and Sealed

Larry B. Smith 22 August 2006

Signed and Sealed

William A. Tilley 22 August 2006

APPENDIX A

LIST OF SIGNIFICANT ASSAYS

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD089	12.2	14	0.3	0.011	98CCD089	110	112	0.64	0.038	98CCD089	194	196	0.45	0.191
98CCD089	14	16	0.47	0.032	98CCD089	112	114	0.63	0.028	98CCD089	196	198	0.61	0.138
98CCD089	16	18	0.31	0.018	98CCD089	114	116	0.53	0.036	98CCD089	198	200	0.75	0.165
98CCD089	20	22	0.4	0.01	98CCD089	116	118	0.77	0.05	98CCD089	202	204	0.31	0.196
98CCD089	24	26	0.38	0.005	98CCD089	118	120	0.41	0.067	98CCD089	204	206	0.33	0.17
98CCD089	26	28	0.33	0.007	98CCD089	122	124	0.48	0.063	98CCD089	206	208	0.39	0.098
98CCD089	28	30	0.3	0.008	98CCD089	124	126	0.42	0.077	98CCD089	208	210	0.3	0.103
98CCD089	30	32	0.41	0.008	98CCD089	126	128	0.4	0.045	98CCD089	210	212	0.32	0.104
98CCD089	34	36	0.43	0.014	98CCD089	128	130	0.47	0.037	98CCD089	212	214	0.4	0.099
98CCD089	36	38	0.34	0.011	98CCD089	130	132	0.41	0.046	98CCD089	214	216	0.35	0.186
98CCD089	38	40	0.36	0.01	98CCD089	132	134	0.56	0.042	98CCD089	216	218	0.35	0.325
98CCD089	46	48	0.61	0.049	98CCD089	134	136	0.47	0.025	98CCD089	218	220	0.38	0.311
98CCD089	48	50	0.4	0.03	98CCD089	136	138	0.37	0.025	98CCD089	222	224	0.31	0.287
98CCD089	54	56	0.35	0.017	98CCD089	138	140	0.45	0.027	98CCD089	224	226	0.34	0.404
98CCD089	56	58	0.44	0.038	98CCD089	140	142	0.44	0.035	98CCD089	226	228	0.5	0.425
98CCD089	58	60	0.57	0.019	98CCD089	142	144	0.62	0.027	98CCD089	228	230	0.41	0.281
98CCD089	60	62	0.45	0.017	98CCD089	144	146	0.58	0.055	98CCD089	230	232	0.48	0.341
98CCD089	62	64	0.52	0.01	98CCD089	146	148	0.42	0.106	98CCD089	232	234	0.52	0.432
98CCD089	64	66	0.45	0.006	98CCD089	148	150	0.31	0.127	98CCD089	234	236	0.48	0.29
98CCD089	66	68	0.48	0.007	98CCD089	150	152	0.44	0.077	98CCD089	236	238	0.48	0.268
98CCD089	68	70	0.63	0.009	98CCD089	152	154	0.49	0.047	98CCD089	238	240	0.42	0.227
98CCD089	70	72	0.47	0.009	98CCD089	154	156	0.41	0.05	98CCD089	240	242	0.43	0.198
98CCD089	72	74	0.51	0.007	98CCD089	156	158	0.41	0.056	98CCD089	242	244	0.48	0.212
98CCD089	74	76	0.83	0.008	98CCD089	158	160	0.55	0.051	98CCD089	244	246	0.51	0.245
98CCD089	76	78	0.9	0.008	98CCD089	160	162	0.42	0.046	98CCD089	246	248	0.48	0.31
98CCD089	78	80	0.55	0.015	98CCD089	162	164	0.43	0.066	98CCD089	248	250	0.54	0.302
98CCD089	80	82	0.43	0.01	98CCD089	164	166	0.58	0.086	98CCD089	250	252	0.6	0.333
98CCD089	82	84	0.56	0.01	98CCD089	166	168	0.38	0.074	98CCD089	252	254	0.81	0.369
98CCD089	84	86	0.52	0.014	98CCD089	168	170	0.3	0.082	98CCD089	254	256	0.63	0.427
98CCD089	86	88	0.38	0.01	98CCD089	172	174	0.35	0.091	98CCD089	256	258	0.87	0.416
98CCD089	88	90	0.47	0.009	98CCD089	174	176	0.47	0.062	98CCD089	258	260	0.64	0.297
98CCD089	90	92	0.5	0.008	98CCD089	176	178	0.46	0.074	98CCD089	260	262	0.77	0.272
98CCD089	92	94	0.32	0.004	98CCD089	178	180	0.36	0.067	98CCD089	262	264	0.67	0.47
98CCD089	94	96	0.37	0.008	98CCD089	180	182	0.56	0.057	98CCD089	264	266	0.67	0.187
98CCD089	96	98	0.33	0.006	98CCD089	182	184	0.51	0.056	98CCD089	266	268	0.58	0.16
98CCD089	98	100	0.46	0.007	98CCD089	184	186	0.6	0.163	98CCD089	268	270	0.65	0.127
98CCD089	102	104	0.6	0.014	98CCD089	186	188	0.56	0.112	98CCD089	270	272	0.53	0.158
98CCD089	104	106	0.6	0.014	98CCD089	188	190	0.45	0.101	98CCD089	272	274	0.58	0.048
98CCD089	106	108	0.46	0.014	98CCD089	190	192	0.46	0.19	98CCD089	274	276	0.5	0.048
98CCD089	108	110	0.4	0.015	98CCD089	192	194	0.37	0.15	98CCD089	276	278	0.6	0.142
98CCD089	278	280	0.58	0.443	98CCD089	358	360	0.52	0.417	98CCD089	438	440	0.47	0.234
98CCD089	280	282	0.48	0.484	98CCD089	360	362	0.98	0.621	98CCD089	440	442	0.66	0.316
98CCD089	282	284	0.3	0.243	98CCD089	362	364	0.97	0.422	98CCD089	442	444	0.57	0.416
98CCD089	284	286	0.46	0.492	98CCD089	364	366	0.75	0.332	98CCD089	444	446	0.5	0.327
98CCD089	286	288	0.52	0.441	98CCD089	366	368	0.65	0.418	98CCD089	446	448	0.64	0.506
98CCD089	288	290	0.38	0.32	98CCD089	368	370	0.4	0.222	98CCD089	448	450	0.52	0.34
98CCD089	290	292	0.44	0.511	98CCD089	370	372	0.69	0.361	98CCD089	450	452	0.56	0.199
98CCD089	292	294	0.32	0.28	98CCD089	372	374	0.47	0.28	98CCD089	452	454	0.48	0.225
98CCD089	294	296	0.62	0.461	98CCD089	374	376	0.54	0.281	98CCD089	454	456	0.57	0.472
98CCD089	296	298	0.48	0.332	98CCD089	376	378	0.46	0.333	98CCD089	456	458	0.66	0.28
98CCD089	298	300	0.6	0.349	98CCD089	378	380	0.38	0.217	98CCD089	458	460	0.42	0.36
98CCD089	300	302	0.54	0.369	98CCD089	380	382	0.48	0.385	98CCD089	460	462	0.53	0.289
98CCD089	302	304	0.62	0.449	98CCD089	382	384	0.38	0.172	98CCD089	462	464	0.69	0.326
98CCD089	304	306	2.12	0.36	98CCD089	384	386	0.45	0.294	98CCD089	464	466	1.5	0.185
98CCD089	306	308	0.52	0.298	98CCD089	386	388	0.91	0.624	98CCD089	466	468	0.41	0.056
98CCD089	308	310	0.42	0.339	98CCD089	388	390	0.46	0.324	98CCD089	468	470	0.33	0.169
98CCD089	310	312	0.5	0.318	98CCD089	390	392	0.42	0.32	98CCD089	472	474	0.37	0.281
98CCD089	312	314	0.55	0.33	98CCD089	392	394	0.53	0.395	98CCD089	474	476	0.45	0.366
98CCD089	314	316	0.52	0.346	98CCD089	394	396	0.5	0.327	98CCD089	478	480	0.52	0.488
98CCD089	316	318	0.69	0.47	98CCD089	396	398	0.54	0.306	98CCD089	480	482	0.43	0.398
98CCD089	318	320	0.66	0.387	98CCD089	398	400	0.63	0.267	98CCD089	482	484	0.64	0.626
98CCD089	320	322	0.51	0.282	98CCD089	400	402	0.72	0.319	98CCD089	488	490	0.45	0.223
98CCD089	322	324	0.61	0.43	98CCD089	402	404	0.55	0.255	98CCD089	490	492	1.14	0.187
98CCD089	324	326	1.32	0.771	98CCD089	404	406	0.38	0.207	98CCD089	492	494	0.6	0.289
98CCD089	326	328	0.72	0.423	98CCD089	406	408	0.47	0.351	98CCD089	494	496	0.4	0.32
98CCD089	328	330	0.84	0.452	98CCD089	408	410	0.46	0.286	98CCD089	496	498	0.39	0.288
98CCD089	330	332	0.65	0.418	98CCD089	410	412	0.6	0.431	98CCD089	498	500	0.6	0.36
98CCD089	332	334	0.56	0.362	98CCD089	412	414	0.37	0.227	98CCD089	500	502	0.82	0.501
98CCD089	334	336	0.56	0.44	98CCD089	414	416	0.54	0.344	98CCD089	502	504	0.68	0.322
98CCD089	336	338	0.35	0.348	98CCD089	416	418	0.48	0.205	98CCD089	504	506	0.68	0.348
98CCD089	338	340	0.47	0.358	98CCD089	418	420	0.38	0.731	98CCD089	506	508	0.45	0.27
98CCD089	340	342	0.52	0.367	98CCD089	420	422	0.59	0.431	98CCD089	508	510	0.45	0.276
98CCD089	342	344	0.45	0.366	98CCD089	422	424	0.5	0.415	98CCD089	510	512	0.58	0.363
98CCD089	344	346	0.65	0.61	98CCD089	424	426	0.81	0.586	98CCD089	512	514	0.58	0.332
98CCD089	346	348	0.6	0.371	98CCD089	426	428	0.61	0.316	98CCD089	514	516	0.44	0.24
98CCD089	348	350	0.47	0.266	98CCD089	428	430	1.01	0.718	98CCD089	518	520	0.37	0.177

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD089	350	352	0.66	0.319
98CCD089	352	354	0.47	0.276
98CCD089	354	356	0.56	0.265
98CCD089	356	358	0.57	0.47
98CCD089	528	530	0.55	0.462
98CCD089	530	532	0.35	0.34
98CCD089	532	534	0.52	0.281
98CCD089	534	536	0.54	0.343
98CCD089	536	538	0.43	0.201
98CCD089	538	540	0.41	0.262
98CCD089	540	542	0.42	0.391
98CCD089	542	544	0.58	0.495
98CCD089	544	546	0.58	0.422
98CCD089	546	548	0.6	0.66
98CCD089	548	550	0.42	0.302
98CCD089	550	552	0.33	0.245
98CCD089	552	554	0.38	0.313
98CCD089	554	556	0.33	0.399
98CCD089	556	558	0.54	0.424
98CCD089	558	560	0.73	0.564
98CCD089	560	562	0.44	0.524
98CCD089	562	564	0.38	0.313
98CCD089	564	566	0.52	0.453
98CCD089	566	568	0.66	0.46
98CCD089	568	570	0.55	0.43
98CCD089	570	572	0.7	0.466
98CCD089	572	574	0.57	0.428
98CCD089	574	576	0.58	0.378
98CCD089	576	578	0.61	0.421
98CCD089	578	580	0.55	0.335
98CCD089	580	582	0.41	0.272
98CCD089	584	586	0.39	0.301
98CCD089	588	590	0.4	0.226
98CCD089	594	596	0.36	0.182
98CCD090	51	53	0.47	0.079
98CCD090	127	129	0.6	0.654
98CCD090	303	305	0.44	0.083
98CCD090	399	401	0.32	0.156
98CCD090	401	403	2.62	0.128
98CCD090	429	431	0.3	0.08
98CCD090	441	443	0.32	0.096
98CCD090	443	445	0.35	0.121
98CCD090	447	449	0.35	0.113
98CCD090	449	451	0.3	0.102
98CCD089	430	432	0.37	0.161
98CCD089	432	434	0.6	0.29
98CCD089	434	436	0.43	0.143
98CCD089	436	438	0.52	0.252
98CCD090	471	473	0.32	0.092
98CCD090	473	475	0.32	0.098
98CCD090	475	477	0.31	0.083
98CCD090	477	479	0.32	0.057
98CCD090	481	483	0.3	0.05
98CCD090	483	485	0.38	0.083
98CCD090	487	489	0.33	0.085
98CCD090	503	505	0.31	0.12
98CCD090	505	507	0.37	0.155
98CCD090	509	511	0.3	0.164
98CCD090	511	513	0.36	0.179
98CCD090	515	517	0.4	0.106
98CCD090	537	539	0.55	0.145
98CCD090	547	549	0.33	0.097
98CCD090	669	671	0.6	0.27
98CCD090	683	685	0.36	0.16
98CCD090	741	743	0.35	0.152
98CCD090	745	747	0.35	0.222
98CCD090	747	749	0.31	0.411
98CCD090	749	751	0.33	0.229
98CCD090	769	771	0.31	0.231
98CCD090	777	779	0.3	0.124
98CCD090	839	841	0.38	0.296
98CCD090	865	867	0.37	0.322
98CCD091	360	362	0.31	0.321
98CCD091	388	390	0.31	0.193
98CCD091	392	394	0.53	0.42
98CCD091	396	398	0.43	0.211
98CCD091	404	406	0.33	0.178
98CCD091	406	408	0.32	0.148
98CCD091	410	412	0.38	0.196
98CCD091	412	414	0.45	0.19
98CCD091	414	416	0.42	0.207
98CCD091	416	418	0.5	0.215
98CCD091	420	422	0.6	0.14
98CCD091	422	424	0.3	0.122
98CCD091	424	426	0.47	0.19
98CCD091	426	428	0.48	0.178
98CCD091	428	430	0.61	0.243
98CCD091	430	432	0.61	0.245
98CCD089	520	522	0.49	0.29
98CCD089	522	524	0.5	0.283
98CCD089	524	526	0.5	0.319
98CCD089	526	528	0.5	0.349
98CCD091	432	434	0.86	0.39
98CCD091	434	436	1	0.395
98CCD091	436	438	0.97	0.381
98CCD091	438	440	0.6	0.197
98CCD091	440	442	0.71	0.238
98CCD091	442	444	0.59	0.23
98CCD091	444	446	1.49	0.438
98CCD091	446	448	1.35	0.405
98CCD091	448	450	1.03	0.316
98CCD091	450	452	0.95	0.342
98CCD091	452	454	0.88	0.307
98CCD091	454	456	0.76	0.28
98CCD091	456	458	0.72	0.25
98CCD091	458	460	0.59	0.2
98CCD091	460	462	0.89	0.335
98CCD091	462	464	0.9	0.264
98CCD091	464	466	1.3	0.265
98CCD091	466	468	0.89	0.21
98CCD091	468	470	0.8	0.23
98CCD091	470	472	1.03	0.3
98CCD091	472	474	0.68	0.17
98CCD091	474	476	1.6	0.301
98CCD091	476	478	1.43	0.323
98CCD091	478	480	1.22	0.286
98CCD091	480	482	0.98	0.293
98CCD091	482	484	1.52	0.33
98CCD091	484	486	1.41	0.272
98CCD091	486	488	1.4	0.276
98CCD091	488	490	1.23	0.38
98CCD091	490	492	1.1	0.241
98CCD091	492	494	1.48	0.334
98CCD091	494	496	1.25	0.306
98CCD091	496	498	1.62	0.482
98CCD091	498	500	1.33	0.283
98CCD091	500	502	1.88	0.42
98CCD091	502	504	1.48	0.319
98CCD091	504	506	1.4	0.3
98CCD091	506	508	1.47	0.409
98CCD091	508	510	1.4	0.267
98CCD091	510	512	0.95	0.234
98CCD091	512	514	0.88	0.222
98CCD091	514	516	1.04	0.247
98CCD091	516	518	1.25	0.352
98CCD091	518	520	1.32	0.335
98CCD091	520	522	0.95	0.214
98CCD091	522	524	1.29	0.245
98CCD091	524	526	1.36	0.33
98CCD091	526	528	1.09	0.298
98CCD091	528	530	0.8	0.221
98CCD091	530	532	0.68	0.206
98CCD091	532	534	0.83	0.176
98CCD091	534	536	1.41	0.302
98CCD091	536	538	2.07	0.667
98CCD091	538	540	1.65	0.357
98CCD091	540	542	1.54	0.52
98CCD091	542	544	1.63	0.373
98CCD091	544	546	1.1	0.24
98CCD091	546	548	0.94	0.256
98CCD091	548	550	1.2	0.33
98CCD091	550	552	1.45	0.24
98CCD091	552	554	1.16	0.275
98CCD091	554	556	0.86	0.19
98CCD091	556	558	0.91	0.18
98CCD091	558	560	1.14	0.22
98CCD091	560	562	1.3	0.3
98CCD091	562	564	1.2	0.216
98CCD091	564	566	0.98	0.19
98CCD091	566	568	0.95	0.172
98CCD091	568	570	1.35	0.238
98CCD091	570	572	1.2	0.183
98CCD091	572	574	1.08	0.26
98CCD091	574	576	1.45	0.325
98CCD091	592	594	1.26	0.286
98CCD091	594	596	0.95	0.216
98CCD091	596	598	1.37	0.3
98CCD091	598	600	0.85	0.235
98CCD091	600	602	0.93	0.268
98CCD091	602	604	1.2	0.275
98CCD091	604	606	0.83	0.171
98CCD091	606	608	0.7	0.17
98CCD091	608	610	0.75	0.146
98CCD091	610	612	0.69	0.166
98CCD091	612	614	0.93	0.204
98CCD091	614	616	0.91	0.22
98CCD091	616	618	0.84	0.195
98CCD091	618	620	0.82	0.18
98CCD091	620	622	1.1	0.185
98CCD091	622	624	0.9	0.182
98CCD091	624	626	0.86	0.16
98CCD091	626	628	1	0.22
98CCD091	628	630	0.65	0.123
98CCD091	630	632	0.96	0.17
98CCD091	632	634	1.04	0.154
98CCD091	634	636	0.98	0.24
98CCD091	636	638	0.57	0.163
98CCD091	638	640	0.92	0.25
98CCD091	640	642	0.8	0.188
98CCD091	642	644	0.9	0.219
98CCD091	644	646	0.7	0.205
98CCD091	646	648	0.43	0.11
98CCD091	648	650	0.7	0.193
98CCD091	650	652	0.96	0.21
98CCD091	652	654	1.23	0.212
98CCD091	654	656	0.93	0.215
98CCD091	672	674	1.05	0.3
98CCD091	674	676	0.47	0.18
98CCD091	676	678	0.55	0.166
98CCD091	678	680	0.8	0.248
98CCD091	680	682	0.62	0.19
98CCD091	682	684	0.75	0.215
98CCD091	684	686	0.62	0.178
98CCD091	686	688	0.55	0.187
98CCD091	688	690	0.97	0.289
98CCD091	690	692	0.58	0.18
98CCD091	692	694	0.89	0.24
98CCD091	694	696	0.98	0.325
98CCD091	696	698	1.37	0.487
98CCD091	698	700	0.83	0.305
98CCD091	700	702	0.74	0.24
98CCD091	702	704	0.93	0.29
98CCD091	704	706	0.6	0.17
98CCD091	706	708	0.57	0.2
98CCD091	708	710	0.62	0.173
98CCD091	710	712	0.54	0.197
98CCD091	714	716	0.33	0.115
98CCD091	716	718	0.44	0.124
98CCD091	718	720	0.47	0.185
98CCD091	720	722	0.56	0.19
98CCD091	722	724	0.59	0.212
98CCD091	724	726	0.54	0.19
98CCD091	726	728	0.68	0.16
98CCD091	728	730	0.9	0.285
98CCD091	730	732	0.63	0.28
98CCD091	732	734	0.45	0.176
98CCD091	734	736	0.46	0.18
98CCD091	736	738	0.83	0.2

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD091	576	578	1.6	0.377	98CCD091	656	658	0.92	0.255	98CCD091	738	740	0.78	0.254
98CCD091	578	580	1	0.187	98CCD091	658	660	1.09	0.257	98CCD091	740	742	1.37	0.223
98CCD091	580	582	0.85	0.194	98CCD091	660	662	0.69	0.17	98CCD091	742	744	0.7	0.215
98CCD091	582	584	0.78	0.195	98CCD091	662	664	0.68	0.205	98CCD091	744	746	0.72	0.143
98CCD091	584	586	0.71	0.14	98CCD091	664	666	0.73	0.225	98CCD091	746	748	0.68	0.147
98CCD091	586	588	0.69	0.138	98CCD091	666	668	0.54	0.17	98CCD091	748	750	0.79	0.16
98CCD091	588	590	0.9	0.24	98CCD091	668	670	0.62	0.168	98CCD091	750	752	0.92	0.216
98CCD091	590	592	0.87	0.218	98CCD091	670	672	1.48	0.279	98CCD091	752	754	1.26	0.274
98CCD091	754	756	0.94	0.26	98CCD093	108	110	0.32	0.05	98CCD093	198	200	0.3	0.037
98CCD091	756	758	1.05	0.3	98CCD093	110	112	0.41	0.034	98CCD093	200	202	0.98	0.038
98CCD091	758	760	1.21	0.373	98CCD093	112	114	0.32	0.02	98CCD093	202	204	0.58	0.022
98CCD091	760	762	0.87	0.26	98CCD093	114	116	0.3	0.02	98CCD093	204	206	0.56	0.019
98CCD091	762	764	1	0.273	98CCD093	116	118	0.44	0.018	98CCD093	210	212	0.69	0.023
98CCD091	764	766	0.88	0.283	98CCD093	118	120	0.66	0.018	98CCD093	212	214	0.62	0.02
98CCD091	766	768	0.86	0.303	98CCD093	120	122	0.53	0.015	98CCD093	214	216	0.53	0.027
98CCD091	768	770.12	0.94	0.352	98CCD093	122	124	0.42	0.021	98CCD093	218	220	0.32	0.024
98CCD092	70	72	0.34	0.049	98CCD093	124	126	0.35	0.016	98CCD093	264	266	0.44	0.42
98CCD092	72	74	0.39	0.078	98CCD093	126	128	0.5	0.014	98CCD093	270	272	0.32	0.036
98CCD092	112	114	0.32	0.087	98CCD093	128	130	0.61	0.145	98CCD093	272	274	0.38	0.04
98CCD092	140	142	0.34	0.049	98CCD093	130	132	0.68	0.018	98CCD093	274	276	0.35	0.048
98CCD092	314	316	0.3	0.158	98CCD093	132	134	0.33	0.014	98CCD093	322	324	0.4	0.047
98CCD092	590	592	0.68	0.38	98CCD093	134	136	0.67	0.035	98CCD093	392	394	0.37	0.28
98CCD092	648	650	0.68	0.406	98CCD093	136	138	0.34	0.09	98CCD093	394	396	0.43	0.238
98CCD093	4.57	6	1.3	0.006	98CCD093	138	140	0.47	0.02	98CCD093	406	408	0.38	0.23
98CCD093	6	8	0.67	0.015	98CCD093	140	142	0.35	0.018	98CCD093	410	412	0.34	0.24
98CCD093	10	12	0.3	0.01	98CCD093	144	146	0.47	0.027	98CCD093	412	414	0.51	0.273
98CCD093	12	14	0.6	0.012	98CCD093	148	150	0.68	0.028	98CCD093	414	416	0.41	0.162
98CCD093	14	16	0.69	0.019	98CCD093	150	152	0.7	0.016	98CCD093	418	420	0.4	0.166
98CCD093	16	18	0.57	0.01	98CCD093	152	154	0.44	0.011	98CCD093	424	426	0.31	0.167
98CCD093	20	22	0.32	0.13	98CCD093	154	156	0.91	0.013	98CCD093	426	428	0.5	0.151
98CCD093	34	36	0.38	0.187	98CCD093	156	158	0.74	0.016	98CCD093	430	432	0.33	0.156
98CCD093	36	38	0.57	0.225	98CCD093	158	160	0.45	0.016	98CCD093	432	434	0.35	0.124
98CCD093	38	40	0.61	0.017	98CCD093	160	162	0.5	0.02	98CCD093	436	438	0.7	0.237
98CCD093	56	58	0.57	0.265	98CCD093	162	164	0.39	0.019	98CCD093	438	440	0.39	0.173
98CCD093	60	62	0.34	0.296	98CCD093	164	166	0.35	0.035	98CCD093	440	442	0.42	0.146
98CCD093	64	66	0.36	0.284	98CCD093	166	168	0.49	0.027	98CCD093	442	444	0.4	0.164
98CCD093	66	68	0.33	0.545	98CCD093	168	170	0.65	0.023	98CCD093	446	448	0.3	0.125
98CCD093	68	70	0.47	0.028	98CCD093	170	172	0.48	0.028	98CCD093	450	452	0.5	0.16
98CCD093	70	72	0.36	0.056	98CCD093	172	174	0.4	0.012	98CCD093	452	454	0.59	0.22
98CCD093	72	74	0.38	0.041	98CCD093	174	176	0.43	0.061	98CCD093	454	456	0.43	0.14
98CCD093	78	80	0.31	0.042	98CCD093	176	178	1.43	0.046	98CCD093	456	458	0.34	0.15
98CCD093	82	84	0.41	0.034	98CCD093	178	180	1.08	0.021	98CCD093	458	460	0.61	0.194
98CCD093	84	86	0.52	0.069	98CCD093	180	182	0.9	0.014	98CCD093	460	462	0.37	0.144
98CCD093	86	88	0.44	0.645	98CCD093	182	184	0.42	0.01	98CCD093	462	464	0.34	0.123
98CCD093	88	90	0.41	0.232	98CCD093	184	186	0.5	0.02	98CCD093	464	466	0.69	0.259
98CCD093	90	92	0.4	0.264	98CCD093	190	192	0.36	0.029	98CCD093	466	468	0.38	0.154
98CCD093	92	94	0.71	0.357	98CCD093	192	194	0.44	0.042	98CCD093	468	470	0.51	0.202
98CCD093	106	108	0.32	0.03	98CCD093	194	196	0.56	0.027	98CCD093	470	472	0.47	0.157
98CCD093	472	474	1.48	0.172	98CCD094	324	326	0.31	0.112	98CCD094	414	416	0.7	0.173
98CCD093	474	476	0.48	0.203	98CCD094	330	332	0.34	0.101	98CCD094	416	418	0.76	0.15
98CCD093	476	478	0.86	0.278	98CCD094	334	336	0.34	0.123	98CCD094	418	420	0.61	0.134
98CCD093	478	480	0.76	0.306	98CCD094	336	338	0.42	0.172	98CCD094	420	422	0.52	0.15
98CCD093	480	482	0.34	0.16	98CCD094	338	340	0.34	0.216	98CCD094	422	424	0.64	0.133
98CCD093	484	486	0.33	0.172	98CCD094	340	342	0.4	0.122	98CCD094	424	426	0.52	0.13
98CCD093	486	488	0.59	1.17	98CCD094	342	344	0.3	0.118	98CCD094	426	428	0.57	0.149
98CCD093	490	492	0.51	0.247	98CCD094	344	346	0.4	0.171	98CCD094	428	430	0.58	0.141
98CCD093	492	494	0.57	0.215	98CCD094	346	348	0.48	0.176	98CCD094	430	432	0.57	0.183
98CCD093	494	496	0.57	0.236	98CCD094	348	350	0.4	0.172	98CCD094	432	434	0.41	0.111
98CCD093	496	498	0.94	0.752	98CCD094	352	354	0.39	0.159	98CCD094	434	436	0.45	0.138
98CCD093	498	500	1.67	0.573	98CCD094	354	356	0.68	0.304	98CCD094	436	438	0.73	0.173
98CCD093	500	502	0.86	0.356	98CCD094	356	358	0.32	0.123	98CCD094	438	440	0.54	0.127
98CCD093	502	504	0.81	0.438	98CCD094	358	360	0.4	0.145	98CCD094	440	442	0.66	0.144
98CCD093	504	506	0.58	0.262	98CCD094	360	362	0.34	0.132	98CCD094	442	444	0.73	0.182
98CCD093	506	508	0.88	0.487	98CCD094	362	364	0.35	0.109	98CCD094	444	446	0.51	0.143
98CCD093	508	510	0.64	0.354	98CCD094	364	366	0.46	0.131	98CCD094	446	448	0.78	0.201
98CCD093	510	512	1.5	0.542	98CCD094	366	368	0.42	0.131	98CCD094	448	450	0.45	0.131
98CCD093	512	514	1.52	0.578	98CCD094	368	370	0.32	0.116	98CCD094	450	452	0.5	0.134
98CCD093	514	516	1.26	0.502	98CCD094	370	372	0.42	0.123	98CCD094	452	454	0.52	0.119
98CCD093	516	518	1.82	0.61	98CCD094	372	374	0.62	0.184	98CCD094	454	456	0.5	0.141
98CCD093	518	520	1.03	0.417	98CCD094	374	376	0.38	0.115	98CCD094	456	458	0.75	0.195
98CCD093	520	522	1.11	0.555	98CCD094	376	378	0.33	0.109	98CCD094	458	460	0.58	0.147
98CCD093	522	524	1.6	0.479	98CCD094	378	380	0.41	0.134	98CCD094	460	462	0.74	0.163
98CCD093	524	526	2.14	0.498	98CCD094	380	382	0.31	0.094	98CCD094	462	464	0.53	0.125
98CCD093	526	528	1.32	0.49	98CCD094	382	384	0.33	0.124	98CCD094	464	466	0.67	0.138
98CCD093	528	530	1.61	0.442	98CCD094	384	386	0.3	0.133	98CCD094	466	468	0.68	0.158
98CCD093	530	532	1.56	0.497	98CCD094	386	388	0.47	0.157	98CCD094	468	470	0.58	0.126

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD093	532	534	2.43	0.635
98CCD093	534	536	1.59	0.482
98CCD093	536	538	1.7	0.537
98CCD093	538	540	1.92	0.458
98CCD093	540	541.22	0.91	0.532
98CCD094	90	92	0.34	0.098
98CCD094	234	236	0.32	0.181
98CCD094	280	282	0.3	0.14
98CCD094	290	292	0.3	0.188
98CCD094	300	302	0.37	0.156
98CCD094	302	304	0.34	0.135
98CCD094	322	324	0.34	0.139
98CCD094	494	496	0.56	0.121
98CCD094	496	498	0.42	0.093
98CCD094	498	500	0.5	0.108
98CCD094	500	502	0.58	0.126
98CCD094	502	504	0.35	0.101
98CCD094	504	506	0.65	0.155
98CCD094	506	508	0.68	0.16
98CCD094	508	510	0.6	0.11
98CCD094	510	512	0.54	0.123
98CCD094	512	514	0.71	0.14
98CCD094	514	516	0.65	0.121
98CCD094	516	518	0.63	0.134
98CCD094	518	520	1.24	0.131
98CCD094	520	522	0.64	0.175
98CCD094	522	524	0.67	0.187
98CCD094	524	526	0.64	0.165
98CCD094	526	528	0.66	0.145
98CCD094	528	530	0.51	0.152
98CCD094	530	532	0.72	0.205
98CCD094	532	534	0.34	0.097
98CCD094	534	536	0.5	0.171
98CCD094	536	538	0.44	0.193
98CCD094	538	540	0.3	0.133
98CCD094	540	542	0.37	0.13
98CCD094	542	544	0.52	0.176
98CCD094	544	546	0.33	0.123
98CCD094	546	548	0.46	0.189
98CCD094	548	550	0.43	0.184
98CCD094	550	552	0.4	0.15
98CCD094	552	554	1.18	0.345
98CCD094	554	556	0.46	0.158
98CCD094	556	558	0.37	0.163
98CCD094	558	560	0.48	0.14
98CCD094	560	562	0.64	0.186
98CCD094	562	564	0.36	0.148
98CCD094	564	566	0.45	0.155
98CCD094	566	568	0.39	0.12
98CCD094	568	570	0.54	0.186
98CCD094	570	572	0.63	0.212
98CCD094	572	574	0.84	0.287
98CCD094	734	736	0.56	0.355
98CCD094	736	738	0.5	0.311
98CCD094	738	740	0.51	0.347
98CCD094	740	742	0.79	0.5
98CCD094	742	744	0.92	0.465
98CCD094	744	746	0.56	0.3
98CCD094	746	748	0.47	0.253
98CCD094	748	750	1.01	0.45
98CCD094	750	752	0.49	0.25
98CCD094	752	754	1.45	1.04
98CCD094	754	756	0.48	0.168
98CCD094	756	758	0.57	0.276
98CCD094	758	760	0.53	0.343
98CCD094	760	762	0.54	0.263
98CCD094	762	764	0.46	0.236
98CCD094	764	766	0.32	0.17
98CCD094	766	768	0.59	0.363
98CCD094	768	770	0.4	0.14
98CCD094	770	772	0.93	0.352
98CCD094	772	774	0.52	0.218
98CCD094	774	776	0.33	0.133
98CCD094	776	778	0.51	0.23
98CCD094	778	780	0.47	0.21
98CCD094	782	784	0.38	0.138

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD094	388	390	0.4	0.138
98CCD094	392	394	0.33	0.105
98CCD094	394	396	0.36	0.12
98CCD094	396	398	0.48	0.126
98CCD094	398	400	0.52	0.146
98CCD094	400	402	0.68	0.139
98CCD094	402	404	0.75	0.172
98CCD094	404	406	0.59	0.131
98CCD094	406	408	0.94	0.195
98CCD094	408	410	0.84	0.245
98CCD094	410	412	1	0.234
98CCD094	412	414	0.79	0.201
98CCD094	574	576	0.4	0.144
98CCD094	576	578	0.4	0.163
98CCD094	578	580	0.57	0.165
98CCD094	580	582	0.51	0.139
98CCD094	582	584	0.79	0.187
98CCD094	584	586	0.36	0.123
98CCD094	586	588	0.81	0.188
98CCD094	588	590	0.47	0.142
98CCD094	590	592	0.63	0.183
98CCD094	592	594	0.48	0.152
98CCD094	594	596	0.53	0.191
98CCD094	596	598	0.71	0.229
98CCD094	598	600	0.79	0.265
98CCD094	600	602	0.92	0.239
98CCD094	602	604	0.92	0.203
98CCD094	604	606	0.96	0.238
98CCD094	606	608	0.71	0.184
98CCD094	608	610	0.62	0.176
98CCD094	610	612	0.98	0.31
98CCD094	612	614	0.66	0.186
98CCD094	614	616	0.71	0.249
98CCD094	616	618	1.09	0.335
98CCD094	618	620	0.49	0.14
98CCD094	620	622	0.4	0.116
98CCD094	622	624	0.74	0.265
98CCD094	624	626	0.83	0.212
98CCD094	626	628	0.85	0.276
98CCD094	628	630	0.65	0.168
98CCD094	630	632	0.82	0.246
98CCD094	632	634	0.78	0.244
98CCD094	634	636	0.53	0.146
98CCD094	636	638	0.49	0.155
98CCD094	638	640	0.48	0.15
98CCD094	640	642	0.6	0.162
98CCD094	642	644	0.61	0.161
98CCD094	644	646	0.87	0.21
98CCD094	646	648	1.42	0.387
98CCD094	648	650	1.28	0.218
98CCD094	650	652	0.86	0.305
98CCD094	652	654	0.56	0.167
98CCD094	820	822	0.65	0.652
98CCD094	822	824	0.45	0.208
98CCD094	824	826	0.59	0.353
98CCD094	826	828	0.52	0.415
98CCD094	828	830	0.75	0.475
98CCD094	830	832	0.81	0.512
98CCD094	832	834	0.87	0.459
98CCD094	834	836	0.59	0.646
98CCD094	836	838	0.61	0.462
98CCD094	838	840	0.71	0.302
98CCD094	840	842	0.98	0.427
98CCD094	842	844	0.87	0.428
98CCD094	844	846	0.62	0.273
98CCD094	848	850	0.48	0.204
98CCD094	850	852	0.47	0.238
98CCD094	852	853.08	0.51	0.294
98CCD095	38	40	0.37	0.067
98CCD095	64	66	0.33	0.016
98CCD095	66	68	0.37	0.016
98CCD095	70	72	0.38	0.078
98CCD095	72	74	0.34	0.025
98CCD095	74	76	0.62	0.147
98CCD095	76	78	0.45	0.2
98CCD095	82	84	0.51	0.209

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD094	470	472	0.56	0.128
98CCD094	472	474	0.61	0.109
98CCD094	474	476	0.85	0.166
98CCD094	476	478	0.37	0.101
98CCD094	478	480	0.49	0.092
98CCD094	480	482	0.6	0.114
98CCD094	482	484	0.34	0.08
98CCD094	484	486	0.55	0.117
98CCD094	486	488	0.64	0.161
98CCD094	488	490	0.65	0.154
98CCD094	490	492	0.41	0.133
98CCD094	492	494	0.45	0.127
98CCD094	654	656	0.75	0.188
98CCD094	656	658	0.85	0.183
98CCD094	658	660	0.72	0.183
98CCD094	660	662	0.98	0.256
98CCD094	662	664	0.8	0.14
98CCD094	664	666	1.45	0.458
98CCD094	666	668	1.16	0.31
98CCD094	668	670	1.02	0.23
98CCD094	670	672	0.73	0.194
98CCD094	672	674	0.85	0.25
98CCD094	674	676	0.84	0.236
98CCD094	676	678	0.57	0.165
98CCD094	678	680	0.56	0.185
98CCD094	680	682	1.05	0.278
98CCD094	682	684	1.2	0.283
98CCD094	684	686	0.56	0.16
98CCD094	686	688	0.6	0.138
98CCD094	688	690	0.77	0.185
98CCD094	690	692	0.77	0.22
98CCD094	692	694	0.57	0.13
98CCD094	694	696	0.78	0.22
98CCD094	696	698	1.12	0.315
98CCD094	698	700	0.85	0.26
98CCD094	700	702	0.59	0.2
98CCD094	702	704	0.64	0.248
98CCD094	704	706	0.4	0.175
98CCD094	706	708	0.5	0.13
98CCD094	708	710	0.87	0.235
98CCD094	710	712	0.78	0.19
98CCD094	712	714	0.85	0.193
98CCD094	714	716	0.85	0.234
98CCD094	716	718	0.59	0.33
98CCD094	718	720	0.45	0.265
98CCD094	720	722	0.61	0.245
98CCD094	722	724	0.98	0.357
98CCD094	724	726	0.59	0.27
98CCD094	726	728	1.62	0.142
98CCD094	728	730	4.87	0.48
98CCD094	730	732	0.44	0.26
98CCD094	732	734	1.19	0.498
98CCD095	140	142	0.61	0.014
98CCD095	162	164	0.33	0.009
98CCD095	164	166	0.62	0.006
98CCD095	176	178	1.23	0.092
98CCD095	178	180	2.1	0.009
98CCD095	180	182	0.72	0.017
98CCD095	182	184	0.75	0.397
98CCD095	186	188	0.3	0.018
98CCD095	188	190	0.38	0.015
98CCD095	196	198	1.32	0.016
98CCD095	198	200	0.92	0.012
98CCD095	200	202	0.85	0.018
98CCD095	214	216	0.35	0.376
98CCD095	258	260	0.3	0.204
98CCD095	260	262	0.3	0.376
98CCD095	266	268	0.35	0.012
98CCD095	268	270	0.4	0.018
98CCD095	274	276	0.43	0.017
98CCD095	276	278	0.32	0.014
98CCD095	278	280	0.37	0.016
98CCD095	296	298	0.31	0.294
98CCD095	298	300	0.43	0.345
98CCD095	300	302	0.34	0.196
98CCD095	302	304	0.31	0.14

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD094	784	786	0.45	0.193
98CCD094	786	788	0.35	0.186
98CCD094	788	790	0.47	0.142
98CCD094	790	792	0.4	0.15
98CCD094	792	794	0.48	0.225
98CCD094	796	798	0.46	0.226
98CCD094	800	802	0.38	0.159
98CCD094	802	804	0.41	0.192
98CCD094	804	806	0.43	0.184
98CCD094	806	808	0.49	0.267
98CCD094	808	810	0.73	0.314
98CCD094	810	812	0.37	0.188
98CCD094	812	814	0.46	0.206
98CCD094	814	816	0.57	0.221
98CCD094	816	818	0.45	0.218
98CCD094	818	820	0.99	0.576
98CCD095	348	350	0.3	0.168
98CCD095	350	352	0.42	0.183
98CCD095	352	354	0.42	0.185
98CCD095	354	356	0.31	0.189
98CCD095	360	362	0.34	0.196
98CCD095	362	364	0.36	0.251
98CCD095	364	366	0.4	0.214
98CCD095	372	374	0.3	0.177
98CCD095	374	376	0.35	0.238
98CCD095	376	378	0.36	0.227
98CCD095	378	380	1.51	0.255
98CCD095	382	384	0.32	0.217
98CCD095	384	386	0.33	0.199
98CCD095	390	392	0.31	0.212
98CCD095	392	394	0.3	0.203
98CCD095	394	396	0.36	0.187
98CCD095	396	398	0.43	0.248
98CCD095	398	400	0.45	0.221
98CCD095	400	402	0.5	0.306
98CCD095	402	404	0.6	0.328
98CCD095	404	406	0.53	0.304
98CCD095	406	408	0.6	0.315
98CCD095	408	410	0.48	0.24
98CCD095	410	412	0.7	0.318
98CCD095	412	414	0.5	0.291
98CCD095	414	416	0.58	0.339
98CCD095	416	418	0.47	0.25
98CCD095	418	420	0.6	0.349
98CCD095	420	422	0.5	0.313
98CCD095	422	424	0.44	0.295
98CCD095	424	426	0.42	0.285
98CCD095	426	428	0.46	0.326
98CCD095	428	430	0.57	0.387
98CCD095	430	432	0.44	0.287
98CCD095	432	434	0.31	0.216
98CCD095	434	436	0.4	0.249
98CCD095	436	438	0.35	0.19
98CCD095	438	440	0.4	0.203
98CCD095	440	442	0.36	0.215
98CCD095	444	446	0.63	0.35
98CCD095	606	608	1.43	0.615
98CCD095	608	610	0.73	0.301
98CCD095	610	612	0.98	0.346
98CCD095	612	614	1.4	0.486
98CCD095	614	616	0.76	0.286
98CCD095	616	618	0.84	0.32
98CCD095	618	620	0.94	0.462
98CCD095	620	622	1.23	0.407
98CCD095	622	624	0.76	0.319
98CCD095	624	626	1.21	0.451
98CCD095	626	628	0.88	0.326
98CCD095	628	630	1.33	0.458
98CCD095	630	632	1.09	0.318
98CCD095	632	634	0.86	0.25
98CCD095	634	636	1.13	0.351
98CCD095	636	638	1.41	0.51
98CCD095	638	640	1.03	0.38
98CCD095	640	642	0.95	0.328
98CCD095	642	644	0.93	0.427
98CCD095	644	646	0.97	0.34

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD095	84	86	0.57	0.309
98CCD095	86	88	0.95	0.58
98CCD095	88	90	0.33	0.507
98CCD095	90	92	0.38	0.24
98CCD095	94	96	0.75	0.185
98CCD095	96	98	0.32	0.131
98CCD095	100	102	0.38	0.139
98CCD095	102	104	0.37	0.13
98CCD095	108	110	0.35	0.338
98CCD095	110	112	0.58	0.135
98CCD095	112	114	0.51	0.174
98CCD095	114	116	0.56	0.18
98CCD095	116	118	0.49	0.152
98CCD095	118	120	0.41	0.111
98CCD095	120	122	0.39	0.15
98CCD095	138	140	0.35	0.162
98CCD095	446	448	0.56	0.36
98CCD095	448	450	0.64	0.351
98CCD095	450	452	0.61	0.303
98CCD095	452	454	0.44	0.268
98CCD095	454	456	0.76	0.241
98CCD095	456	458	0.52	0.22
98CCD095	458	460	0.49	0.201
98CCD095	460	462	0.63	0.307
98CCD095	462	464	0.69	0.354
98CCD095	464	466	0.5	0.221
98CCD095	466	468	0.4	0.182
98CCD095	468	470	0.5	0.222
98CCD095	470	472	0.61	0.243
98CCD095	472	474	0.55	0.223
98CCD095	474	476	0.8	0.386
98CCD095	476	478	0.82	0.392
98CCD095	478	480	0.87	0.446
98CCD095	480	482	0.91	0.656
98CCD095	482	484	0.83	0.423
98CCD095	484	486	0.73	0.335
98CCD095	486	488	0.92	0.352
98CCD095	488	490	0.83	0.333
98CCD095	490	492	0.74	0.247
98CCD095	492	494	0.46	0.189
98CCD095	494	496	0.52	0.318
98CCD095	496	498	0.59	0.306
98CCD095	498	500	0.64	0.285
98CCD095	500	502	0.53	0.272
98CCD095	502	504	0.72	0.395
98CCD095	504	506	0.57	0.329
98CCD095	506	508	0.73	0.312
98CCD095	508	510	0.73	0.295
98CCD095	510	512	0.47	0.165
98CCD095	512	514	0.59	0.261
98CCD095	514	516	0.58	0.235
98CCD095	516	518	0.52	0.216
98CCD095	518	520	0.52	0.291
98CCD095	520	522	0.49	0.241
98CCD095	522	524	0.43	0.277
98CCD095	524	526	0.39	0.22
98CCD095	686	688	0.99	0.305
98CCD095	688	690	0.98	0.409
98CCD095	690	692	0.73	0.276
98CCD095	692	694	1.43	0.409
98CCD095	694	696	1.06	0.525
98CCD095	696	698	0.9	0.382
98CCD095	698	700	0.97	0.367
98CCD095	700	702	1.05	0.412
98CCD095	702	704	1.11	0.304
98CCD095	704	706	0.74	0.29
98CCD095	706	708	0.81	0.357
98CCD095	708	710	0.98	0.365
98CCD095	710	712	1.48	0.361
98CCD095	712	714	1.27	0.48
98CCD095	714	716	0.76	0.399
98CCD095	716	718	0.65	0.401
98CCD095	718	720	0.66	0.432
98CCD095	720	722	0.51	0.581
98CCD095	722	724	0.57	0.492
98CCD095	724	726	0.58	0.321

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD095	304	306	0.33	0.22
98CCD095	306	308	0.43	0.21
98CCD095	308	310	0.51	0.404
98CCD095	310	312	0.44	0.432
98CCD095	312	314	0.49	0.429
98CCD095	314	316	0.38	0.492
98CCD095	316	318	0.42	0.405
98CCD095	320	322	0.42	0.347
98CCD095	322	324	0.72	0.293
98CCD095	324	326	0.51	0.304
98CCD095	326	328	0.55	0.265
98CCD095	332	334	0.37	0.53
98CCD095	334	336	0.41	0.262
98CCD095	340	342	0.4	0.453
98CCD095	342	344	0.41	0.433
98CCD095	346	348	0.32	0.276
98CCD095	526	528	0.51	0.296
98CCD095	528	530	0.53	0.307
98CCD095	530	532	0.55	0.306
98CCD095	532	534	0.58	0.309
98CCD095	534	536	0.61	0.303
98CCD095	536	538	0.53	0.241
98CCD095	538	540	0.59	0.326
98CCD095	540	542	0.54	0.256
98CCD095	542	544	0.6	0.31
98CCD095	544	546	0.75	0.353
98CCD095	546	548	0.62	0.3
98CCD095	548	550	0.8	0.352
98CCD095	550	552	0.65	0.316
98CCD095	552	554	0.65	0.301
98CCD095	554	556	0.85	0.338
98CCD095	556	558	0.63	0.3
98CCD095	558	560	0.78	0.327
98CCD095	560	562	0.79	0.319
98CCD095	562	564	0.54	0.186
98CCD095	564	566	0.66	0.234
98CCD095	566	568	0.66	0.26
98CCD095	568	570	0.48	0.253
98CCD095	570	572	0.58	0.271
98CCD095	572	574	0.77	0.376
98CCD095	574	576	0.51	0.217
98CCD095	576	578	0.59	0.259
98CCD095	578	580	0.7	0.325
98CCD095	580	582	0.51	0.204
98CCD095	582	584	0.68	0.288
98CCD095	584	586	0.5	0.156
98CCD095	586	588	0.68	0.317
98CCD095	588	590	0.8	0.344
98CCD095	590	592	0.78	0.3
98CCD095	592	594	0.69	0.302
98CCD095	594	596	0.64	0.277
98CCD095	596	598	0.63	0.174
98CCD095	598	600	0.69	0.254
98CCD095	600	602	0.55	0.25
98CCD095	602	604	0.65	0.327
98CCD095	604	606	0.91	0.396
98CCD095	766	768	0.55	0.423
98CCD095	768	770	0.59	0.302
98CCD095	770	772	0.74	0.434
98CCD095	772	774	0.52	0.287
98CCD095	774	776	0.39	0.129
98CCD095	776	778	0.54	0.31
98CCD095	778	780	0.53	0.428
98CCD095	780	782	0.81	0.41
98CCD095	782	784	0.59	0.252
98CCD095	784	786	0.56	0.615
98CCD095	786	788	0.44	0.324
98CCD095	788	790	0.55	0.24
98CCD095	790	792	0.48	0.246
98CCD095	792	794	0.74	0.333
98CCD095	794	796	0.62	0.358
98CCD095	796	798	0.47	0.3
98CCD095	798	800	0.67	0.213
98CCD095	800	802	1.08	0.407
98CCD095	802	804	0.81	0.379
98CCD095	804	806	0.44	0.181

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD095	646	648	1.4	0.462
98CCD095	648	650	0.89	0.286
98CCD095	650	652	1.14	0.338
98CCD095	652	654	0.75	0.42
98CCD095	654	656	0.91	0.544
98CCD095	656	658	0.89	0.34
98CCD095	658	660	0.74	0.366
98CCD095	660	662	0.67	0.267
98CCD095	662	664	0.64	0.26
98CCD095	664	666	0.92	0.466
98CCD095	666	668	0.84	0.288
98CCD095	668	670	1.02	0.416
98CCD095	670	672	1.48	0.512
98CCD095	672	674	1.51	0.522
98CCD095	674	676	0.74	0.366
98CCD095	676	678	0.94	0.34
98CCD095	678	680	1.02	0.31
98CCD095	680	682	1	0.381
98CCD095	682	684	0.98	0.264
98CCD095	684	686	0.89	0.276
98CCD095	846	848	0.6	0.248
98CCD095	848	850	0.63	0.305
98CCD095	850	852	0.55	0.268
98CCD095	852	854	0.71	0.313
98CCD095	854	856	0.83	0.323
98CCD095	856	858	0.49	0.238
98CCD095	858	860	0.59	0.37
98CCD095	860	862	0.76	0.31
98CCD095	862	864	0.66	0.287
98CCD095	864	866	0.95	0.305
98CCD095	866	868	0.53	0.18
98CCD095	868	870	0.58	0.44
98CCD095	870	872	0.47	0.277
98CCD095	872	874	0.39	0.185
98CCD095	874	876	0.55	0.184
98CCD095	876	878	0.52	0.088
98CCD095	880	882	0.66	0.275
98CCD095	882	883.46	0.37	0.152
98CCD096	10	12	1.02	0.015
98CCD096	12	14	0.87	0.031
98CCD096	14	16	0.54	0.036
98CCD096	16	18	0.78	0.02
98CCD096	18	20	1.03	0.032
98CCD096	20	22	1.43	0.035
98CCD096	22	24	1.57	0.028
98CCD096	24	26	1.3	0.035
98CCD096	26	28	1.27	0.026
98CCD096	28	30	1.08	0.021
98CCD096	30	32	0.87	0.019
98CCD096	32	34	0.9	0.031
98CCD096	34	36	0.9	0.021
98CCD096	36	38	1.4	0.036
98CCD096	38	40	1.55	0.029
98CCD096	40	42	0.86	0.846
98CCD096	42	44	0.67	0.035
98CCD096	44	46	0.7	0.026
98CCD096	46	48	0.79	0.02
98CCD096	48	50	0.76	0.019
98CCD096	50	52	0.98	0.017
98CCD096	52	54	1.23	0.028
98CCD096	218	220	0.64	0.271
98CCD096	220	222	0.71	0.25
98CCD096	222	224	0.58	0.245
98CCD096	224	226	0.71	0.224
98CCD096	226	228	0.57	0.222
98CCD096	228	230	0.54	0.213
98CCD096	230	232	0.61	0.205
98CCD096	232	234	0.46	0.253
98CCD096	234	236	0.56	0.235
98CCD096	236	238	0.45	0.206
98CCD096	238	240	0.52	0.334
98CCD096	240	242	0.55	0.389
98CCD096	242	244	0.44	0.219
98CCD096	244	246	0.36	0.181
98CCD096	246	248	0.51	0.211
98CCD096	248	250	0.82	0.376

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD095	726	728	0.41	0.347
98CCD095	728	730	0.42	0.323
98CCD095	730	732	0.53	0.616
98CCD095	732	734	0.42	0.458
98CCD095	734	736	0.52	0.495
98CCD095	736	738	0.57	0.482
98CCD095	738	740	0.54	0.628
98CCD095	740	742	0.81	0.735
98CCD095	742	744	0.78	0.565
98CCD095	744	746	0.75	0.496
98CCD095	746	748	0.55	0.306
98CCD095	748	750	0.57	0.528
98CCD095	750	752	0.82	0.695
98CCD095	752	754	0.51	0.395
98CCD095	754	756	0.5	0.459
98CCD095	756	758	0.61	1.098
98CCD095	758	760	0.77	0.494
98CCD095	760	762	0.55	0.519
98CCD095	762	764	0.51	0.392
98CCD095	764	766	0.58	0.408
98CCD096	54	56	0.7	0.043
98CCD096	56	58	0.7	0.027
98CCD096	58	60	1.26	0.037
98CCD096	60	62	1.39	0.183
98CCD096	62	64	1.3	0.417
98CCD096	64	66	0.66	0.021
98CCD096	66	68	1.06	0.027
98CCD096	68	70	0.85	0.022
98CCD096	70	72	0.54	0.045
98CCD096	72	74	0.8	0.032
98CCD096	76	78	0.8	0.044
98CCD096	78	80	0.86	0.023
98CCD096	80	82	0.56	0.026
98CCD096	82	84	0.46	0.025
98CCD096	84	86	0.6	0.332
98CCD096	86	88	1	0.11
98CCD096	88	90	0.55	0.036
98CCD096	90	92	0.63	0.025
98CCD096	92	94	0.64	0.023
98CCD096	94	96	0.61	0.079
98CCD096	96	98	0.39	0.548
98CCD096	98	100	0.3	0.192
98CCD096	100	102	0.69	0.251
98CCD096	102	104	0.5	0.228
98CCD096	104	106	0.39	0.217
98CCD096	106	108	0.34	0.407
98CCD096	108	110	0.49	0.086
98CCD096	110	112	0.51	0.242
98CCD096	112	114	0.6	0.287
98CCD096	114	116	0.99	0.336
98CCD096	116	118	0.74	0.303
98CCD096	118	120	0.56	0.249
98CCD096	120	122	0.85	0.335
98CCD096	122	124	0.61	0.312
98CCD096	124	126	0.41	0.271
98CCD096	126	128	0.58	0.283
98CCD096	128	130	0.55	0.271
98CCD096	130	132	0.8	0.286
98CCD096	132	134	0.4	0.272
98CCD096	134	136	0.52	0.251
98CCD096	302	304	0.52	0.232
98CCD096	304	306	0.52	0.405
98CCD096	306	308	0.57	0.037
98CCD096	308	310	0.53	0.02
98CCD096	310	312	0.51	0.028
98CCD096	312	314	0.49	0.029
98CCD096	314	316	0.32	0.021
98CCD096	316	318	0.51	0.027
98CCD096	318	320	0.37	0.024
98CCD096	320	322	0.35	0.025
98CCD096	322	324	0.45	0.02
98CCD096	324	326	0.32	0.024
98CCD096	326	328	0.64	0.38
98CCD096	328	330	0.58	0.012
98CCD096	330	332	0.4	0.012
98CCD096	332	334	0.37	0.263

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD095	806	808	0.65	0.288
98CCD095	808	810	0.65	0.326
98CCD095	810	812	0.64	0.34
98CCD095	812	814	0.42	0.254
98CCD095	814	816	1.4	0.479
98CCD095	816	818	0.46	0.484
98CCD095	818	820	0.42	0.476
98CCD095	820	822	0.91	0.587
98CCD095	822	824	0.62	0.479
98CCD095	824	826	0.41	0.485
98CCD095	826	828	0.82	0.654
98CCD095	828	830	1.49	0.98
98CCD095	830	832	0.49	0.48
98CCD095	832	834	0.79	0.596
98CCD095	834	836	0.61	0.48
98CCD095	836	838	0.94	0.57
98CCD095	838	840	0.51	0.685
98CCD095	840	842	0.32	0.202
98CCD095	842	844	0.75	0.37
98CCD095	844	846	0.78	0.54
98CCD096	136	138	0.58	0.26
98CCD096	138	140	0.6	0.327
98CCD096	140	142	0.42	0.201
98CCD096	142	144	0.4	0.301
98CCD096	144	146	0.53	0.332
98CCD096	146	148	0.6	0.294
98CCD096	148	150	0.43	0.218
98CCD096	150	152	0.42	0.349
98CCD096	152	154	0.39	0.251
98CCD096	154	156	0.41	0.211
98CCD096	156	158	0.6	0.309
98CCD096	158	160	0.67	0.208
98CCD096	160	162	0.85	0.347
98CCD096	162	164	0.54	0.221
98CCD096	164	166	0.51	0.186
98CCD096	166	168	0.62	0.287
98CCD096	168	170	0.59	0.296
98CCD096	170	172	0.66	0.367
98CCD096	172	174	0.48	0.336
98CCD096	174	176	0.49	0.294
98CCD096	178	180	0.49	0.283
98CCD096	180	182	0.6	0.232
98CCD096	182	184	0.5	0.248
98CCD096	184	186	0.49	0.244
98CCD096	186	188	0.33	0.162
98CCD096	188	190	0.45	0.358
98CCD096	190	192	0.41	0.273
98CCD096	192	194	0.39	0.272
98CCD096	194	196	0.47	0.257
98CCD096	196	198	0.43	0.234
98CCD096	198	200	0.49	0.324
98CCD096	200	202	0.64	0.434
98CCD096	202	204	0.69	0.253
98CCD096	204	206	0.44	0.198
98CCD096	206	208	0.64	0.239
98CCD096	208	210	0.61	0.291
98CCD096	210	212	0.59	0.256
98CCD096	212	214	0.82	0.342
98CCD096	214	216	0.6	0.28
98CCD096	216	218	0.71	0.304
98CCD096	384	386	0.75	0.319
98CCD096	386	388	0.7	0.324
98CCD096	388	390	0.35	0.234
98CCD096	390	392	0.5	0.281
98CCD096	392	394	0.43	0.244
98CCD096	394	396	0.37	0.282
98CCD096	396	398	0.41	0.234
98CCD096	398	400	0.51	0.322
98CCD096	400	402	0.43	0.273
98CCD096	402	404	0.5	0.282
98CCD096	404	406	0.74	0.465
98CCD096	406	408	0.35	0.25
98CCD096	408	410	0.33	0.192
98CCD096	410	412	0.35	0.197
98CCD096	416	418	0.36	0.234
98CCD096	420	422	0.31	0.162

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD096	250	252	0.66	0.327
98CCD096	252	254	0.47	0.105
98CCD096	254	256	0.57	0.257
98CCD096	256	258	0.56	0.282
98CCD096	258	260	0.52	0.17
98CCD096	260	262	0.48	0.205
98CCD096	262	264	0.37	0.158
98CCD096	266	268	0.38	0.201
98CCD096	268	270	0.61	0.248
98CCD096	270	272	1.25	0.438
98CCD096	272	274	0.8	0.16
98CCD096	274	276	0.36	0.129
98CCD096	276	278	0.3	0.175
98CCD096	278	280	0.32	0.164
98CCD096	282	284	0.37	0.172
98CCD096	284	286	0.38	0.214
98CCD096	286	288	0.44	0.248
98CCD096	288	290	0.44	0.331
98CCD096	290	292	0.49	0.235
98CCD096	292	294	0.4	0.239
98CCD096	294	296	0.46	0.219
98CCD096	296	298	0.44	0.236
98CCD096	298	300	0.5	0.249
98CCD096	300	302	0.73	0.237
98CCD096	498	500	0.31	0.37
98CCD096	500	502	0.4	0.332
98CCD096	502	504	0.45	0.342
98CCD096	508	510	0.35	0.24
98CCD096	510	512	0.31	0.184
98CCD096	512	514	0.3	0.18
98CCD096	514	516	0.32	0.195
98CCD096	520	522	0.41	0.237
98CCD096	524	526	0.31	0.232
98CCD096	528	530	0.33	0.196
98CCD096	530	532	0.3	0.195
98CCD096	536	538	0.42	0.294
98CCD096	538	540	0.37	0.31
98CCD096	546	548	0.3	0.259
98CCD096	548	550	0.35	0.255
98CCD096	564	566	0.45	0.265
98CCD096	572	574	0.49	0.304
98CCD096	574	576	0.34	0.194
98CCD096	576	578	0.4	0.268
98CCD096	578	580	0.39	0.244
98CCD096	580	582	0.52	0.336
98CCD096	582	584	0.64	0.64
98CCD096	584	586	0.37	0.008
98CCD096	590	592	0.31	0.198
98CCD096	594	596	0.38	0.22
98CCD096	596	598	0.34	0.26
98CCD096	598	600	0.35	0.265
98CCD096	600	602	0.39	0.21
98CCD096	602	604	0.47	0.28
98CCD096	604	606	0.34	0.193
98CCD096	606	608	0.46	0.261
98CCD096	608	610	0.48	0.315
98CCD096	610	612	0.55	0.314
98CCD096	612	614	0.39	0.197
98CCD096	614	616	0.57	0.27
98CCD096	616	618	0.38	0.17
98CCD096	618	620	0.36	0.255
98CCD096	620	622	0.39	0.203
98CCD096	622	624	0.46	0.237
98CCD096	624	626	0.45	0.253
98CCD096	808	810	0.46	0.304
98CCD096	810	812	0.37	0.229
98CCD096	812	814	1.19	0.494
98CCD096	814	816	0.66	0.264
98CCD096	816	818	0.38	0.17
98CCD096	818	820	0.64	0.219
98CCD096	820	822	0.95	0.244
98CCD096	822	824	0.6	0.321
98CCD096	824	826	0.76	0.546
98CCD096	826	828	0.82	0.587
98CCD096	828	830	0.56	0.44
98CCD096	830	832	0.63	0.517

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD096	334	336	0.5	0.725
98CCD096	336	338	0.31	0.645
98CCD096	338	340	0.33	0.535
98CCD096	340	342	0.38	0.651
98CCD096	342	344	0.38	0.402
98CCD096	344	346	0.72	1.297
98CCD096	346	348	0.5	0.738
98CCD096	348	350	0.42	0.384
98CCD096	350	352	0.35	0.208
98CCD096	354	356	0.7	0.396
98CCD096	356	358	0.66	0.297
98CCD096	358	360	1.18	0.492
98CCD096	360	362	0.93	0.302
98CCD096	362	364	0.39	0.216
98CCD096	364	366	0.66	0.275
98CCD096	366	368	0.35	0.207
98CCD096	368	370	0.74	0.268
98CCD096	370	372	0.88	0.462
98CCD096	372	374	0.49	0.287
98CCD096	374	376	0.55	0.249
98CCD096	376	378	0.68	0.329
98CCD096	378	380	0.6	0.304
98CCD096	380	382	0.63	0.265
98CCD096	382	384	0.65	0.32
98CCD096	626	628	0.4	0.209
98CCD096	632	634	0.31	0.177
98CCD096	634	636	0.38	0.238
98CCD096	636	638	0.42	0.192
98CCD096	640	642	0.41	0.192
98CCD096	642	644	0.49	0.176
98CCD096	644	646	0.36	0.238
98CCD096	646	648	0.44	0.29
98CCD096	648	650	0.57	0.41
98CCD096	650	652	0.45	0.273
98CCD096	652	654	0.41	0.284
98CCD096	654	656	0.53	0.262
98CCD096	656	658	0.32	0.245
98CCD096	658	660	0.34	0.395
98CCD096	660	662	0.37	0.183
98CCD096	664	666	0.39	0.24
98CCD096	666	668	0.33	0.232
98CCD096	668	670	0.4	0.277
98CCD096	670	672	1.65	0.598
98CCD096	672	674	0.55	0.289
98CCD096	674	676	0.42	0.288
98CCD096	676	678	0.59	0.263
98CCD096	690	692	0.4	0.19
98CCD096	692	694	0.49	0.233
98CCD096	694	696	0.39	0.192
98CCD096	696	698	0.31	0.153
98CCD096	698	700	0.66	0.342
98CCD096	700	702	0.43	0.174
98CCD096	702	704	0.67	0.25
98CCD096	704	706	0.41	0.159
98CCD096	706	708	0.6	0.187
98CCD096	708	710	0.58	0.197
98CCD096	710	712	0.5	0.17
98CCD096	712	714	0.78	0.248
98CCD096	714	716	0.67	0.226
98CCD096	716	718	0.61	0.234
98CCD096	718	720	0.56	0.204
98CCD096	722	724	1.2	0.236
98CCD096	724	726	0.72	0.227
98CCD096	726	728	0.56	0.231
98CCD096	912	914	0.47	0.458
98CCD096	914	916	0.3	0.297
98CCD096	918	920	0.32	0.239
98CCD096	920	921.1	0.34	0.38
98CCD097	294	296	0.51	0.03
98CCD097	348	350	0.34	0.015
98CCD097	350	352	0.36	0.018
98CCD097	352	354	0.38	0.018
98CCD097	354	356	0.65	0.032
98CCD097	368	370	0.35	0.018
98CCD097	378	380	0.4	0.041
98CCD097	384	386	0.55	0.06

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD096	422	424	0.31	0.163
98CCD096	424	426	0.46	0.252
98CCD096	426	428	0.34	0.172
98CCD096	428	430	0.43	0.21
98CCD096	434	436	0.35	0.209
98CCD096	436	438	0.31	0.205
98CCD096	438	440	0.3	0.177
98CCD096	446	448	0.51	0.346
98CCD096	452	454	0.34	0.244
98CCD096	454	456	0.34	0.236
98CCD096	456	458	0.33	0.187
98CCD096	466	468	0.34	0.183
98CCD096	468	470	0.32	0.16
98CCD096	470	472	0.32	0.17
98CCD096	472	474	0.38	0.24
98CCD096	474	476	0.49	0.3
98CCD096	476	478	0.32	0.23
98CCD096	478	480	0.32	0.296
98CCD096	480	482	0.3	0.201
98CCD096	482	484	0.31	0.196
98CCD096	486	488	0.6	0.38
98CCD096	492	494	0.49	0.26
98CCD096	494	496	0.32	0.2
98CCD096	496	498	0.41	0.335
98CCD096	728	730	0.45	0.209
98CCD096	730	732	0.65	0.203
98CCD096	732	734	1.06	0.257
98CCD096	734	736	1.4	0.286
98CCD096	736	738	0.71	0.221
98CCD096	738	740	0.65	0.163
98CCD096	740	742	0.38	0.142
98CCD096	742	744	0.52	0.133
98CCD096	744	746	0.76	0.183
98CCD096	746	748	0.92	0.275
98CCD096	748	750	1.19	0.352
98CCD096	750	752	1.28	0.252
98CCD096	752	754	1.43	0.281
98CCD096	754	756	0.78	0.219
98CCD096	756	758	0.82	0.255
98CCD096	758	760	0.46	0.183
98CCD096	760	762	0.45	0.221
98CCD096	762	764	0.67	0.25
98CCD096	764	766	0.5	0.25
98CCD096	766	768	1.06	0.271
98CCD096	768	770	0.92	0.354
98CCD096	770	772	0.3	0.142
98CCD096	772	774	0.45	0.209
98CCD096	774	776	0.44	0.185
98CCD096	776	778	0.44	0.096
98CCD096	778	780	0.43	0.147
98CCD096	780	782	1.14	0.255
98CCD096	782	784	0.78	0.205
98CCD096	784	786	0.61	0.255
98CCD096	786	788	0.53	0.266
98CCD096	788	790	0.47	0.191
98CCD096	790	792	0.33	0.16
98CCD096	792	794	0.76	0.365
98CCD096	794	796	0.54	0.314
98CCD096	796	798	0.79	0.31
98CCD096	798	800	0.88	0.319
98CCD096	800	802	0.53	0.282
98CCD096	802	804	0.34	0.154
98CCD096	804	806	0.39	0.173
98CCD096	806	808	0.3	0.145
98CCD097	470	472	0.5	0.261
98CCD097	472	474	0.35	0.138
98CCD097	474	476	0.36	0.185
98CCD097	476	478	0.5	0.18
98CCD097	480	482	0.45	0.182
98CCD097	482	484	0.51	0.236
98CCD097	484	486	0.45	0.368
98CCD097	486	488	0.42	0.237
98CCD097	488	490	0.46	0.33
98CCD097	490	492	0.31	0.2
98CCD097	492	494	0.37	0.31
98CCD097	494	496	0.38	0.17

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD096	832	834	0.61	0.458
98CCD096	834	836	0.34	0.146
98CCD096	838	840	0.45	0.14
98CCD096	840	842	0.68	0.353
98CCD096	842	844	0.65	0.557
98CCD096	844	846	0.73	0.581
98CCD096	846	848	0.46	0.489
98CCD096	848	850	0.52	0.567
98CCD096	850	852	0.58	0.498
98CCD096	852	854	0.58	0.499
98CCD096	854	856	0.39	0.397
98CCD096	856	858	0.46	0.437
98CCD096	858	860	0.45	0.383
98CCD096	860	862	0.84	0.482
98CCD096	862	864	0.47	0.45
98CCD096	864	866	0.37	0.298
98CCD096	866	868	0.4	0.308
98CCD096	868	870	0.32	0.159
98CCD096	870	872	0.38	0.32
98CCD096	872	874	0.54	0.492
98CCD096	874	876	0.47	0.226
98CCD096	880	882	0.3	0.091
98CCD096	882	884	0.45	0.274
98CCD096	886	888	0.5	0.232
98CCD096	888	890	0.4	0.283
98CCD096	890	892	0.47	0.248
98CCD096	892	894	0.67	0.27
98CCD096	910	912	0.3	0.24
98CCD097	560	562	0.78	0.325
98CCD097	562	564	0.65	0.336
98CCD097	564	566	1.4	0.39
98CCD097	566	568	1.52	1.15
98CCD097	568	570	1.97	1.25
98CCD097	570	572	2.95	0.8
98CCD097	572	574	1.55	0.787
98CCD097	574	576	0.94	0.43
98CCD097	576	578	1.3	0.786
98CCD097	578	580	1.64	0.99
98CCD097	580	582	2.74	0.31
98CCD097	582	584	1.8	0.2
98CCD097	584	586	0.89	0.215
98CCD097	586	588	1.43	0.234
98CCD097	588	590	1.04	0.155
98CCD097	590	592	1.29	0.205
98CCD097	592	594	6	0.28
98CCD097	594	596	0.72	0.215
98CCD097	596	598	3.33	1
98CCD097	598	600	0.95	0.285
98CCD097	600	602	1.06	1.23
98CCD097	602	604	3.02	0.5
98CCD097	604	606	1.35	0.315
98CCD097	606	608	4	0.415
98CCD097	608	610	11	0.59
98CCD097	610	612	1.38	0.282
98CCD097	612	614	6.57	0.27
98CCD097	614	616	1.52	0.81
98CCD097	616	618	2.33	0.82
98CCD097	618	620	1.7	0.755
98CCD097	620	622	7	0.352
98CCD097	622	624	1.7	0.386
98CCD097	624	626	0.41	0.295
98CCD097	626	628	0.66	0.76
98CCD097	628	630	0.66	0.31
98CCD097	630	632	0.55	0.33
98CCD097	632	634	1.03	0.85
98CCD097	634	636	0.99	0.561
98CCD097	636	638	1.9	0.418
98CCD097	638	640	0.69	0.61
98CCD097	834	836	1.38	0.608
98CCD097	836	838	0.77	0.387
98CCD097	838	840	2.2	0.519
98CCD097	840	842	1.28	0.715
98CCD097	842	844	1	0.326
98CCD097	844	846	1.06	0.501
98CCD097	846	848	0.66	0.547
98CCD097	848	850	0.77	0.887

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD097	402	404	0.4	0.014
98CCD097	416	418	0.36	0.012
98CCD097	418	420	0.39	0.014
98CCD097	420	422	0.42	0.013
98CCD097	422	424	0.48	0.152
98CCD097	424	426	0.37	0.176
98CCD097	426	428	0.43	0.016
98CCD097	428	430	0.33	0.012
98CCD097	430	432	0.44	0.244
98CCD097	432	434	0.65	0.338
98CCD097	434	436	0.69	0.611
98CCD097	436	438	0.47	0.463
98CCD097	438	440	0.37	0.166
98CCD097	440	442	0.33	0.18
98CCD097	442	444	0.53	0.252
98CCD097	444	446	0.53	0.248
98CCD097	446	448	0.5	0.22
98CCD097	448	450	0.42	0.341
98CCD097	450	452	0.38	0.212
98CCD097	452	454	0.38	0.255
98CCD097	454	456	0.52	0.188
98CCD097	456	458	0.43	0.191
98CCD097	458	460	0.51	0.201
98CCD097	460	462	0.41	0.203
98CCD097	462	464	0.35	0.181
98CCD097	464	466	0.7	0.32
98CCD097	466	468	0.81	0.288
98CCD097	468	470	0.45	0.172
98CCD097	640	642	0.83	0.398
98CCD097	642	644	0.6	0.338
98CCD097	644	646	0.44	0.358
98CCD097	646	648	0.47	0.317
98CCD097	648	650	0.58	0.41
98CCD097	650	652	0.45	0.295
98CCD097	654	656	0.7	0.35
98CCD097	656	658	0.44	0.215
98CCD097	658	660	0.31	0.22
98CCD097	660	662	0.65	0.25
98CCD097	662	664	0.42	0.32
98CCD097	664	666	0.33	0.255
98CCD097	666	668	0.42	0.343
98CCD097	670	672	0.37	0.426
98CCD097	672	674	1	0.485
98CCD097	674	676	0.53	0.315
98CCD097	676	678	1.16	0.895
98CCD097	680	682	0.35	0.461
98CCD097	682	684	0.6	0.362
98CCD097	684	686	0.32	0.305
98CCD097	686	688	0.31	0.286
98CCD097	690	692	0.4	0.273
98CCD097	692	694	0.46	0.229
98CCD097	700	702	0.32	0.209
98CCD097	702	704	0.34	0.297
98CCD097	706	708	0.31	0.269
98CCD097	708	710	0.45	0.312
98CCD097	710	712	0.45	0.34
98CCD097	712	714	0.35	0.279
98CCD097	714	716	0.5	0.39
98CCD097	716	718	0.62	0.321
98CCD097	718	720	0.74	0.361
98CCD097	720	722	0.56	0.488
98CCD097	722	724	0.35	0.254
98CCD097	724	726	0.32	0.226
98CCD097	730	732	0.31	0.206
98CCD097	738	740	0.36	0.203
98CCD097	740	742	0.3	0.257
98CCD097	744	746	0.3	0.134
98CCD097	746	748	0.41	0.135
98CCD097	914	916	1.05	0.302
98CCD097	916	918	1.29	0.401
98CCD097	918	920	1.24	0.344
98CCD097	920	922	0.78	0.581
98CCD097	922	924	0.94	0.416
98CCD097	924	926	1.61	1.932
98CCD097	926	928	0.93	0.617
98CCD097	928	930	0.99	0.481

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD097	496	498	0.35	0.312
98CCD097	498	500	0.51	0.4
98CCD097	500	502	0.64	0.37
98CCD097	502	504	0.4	0.28
98CCD097	504	506	0.64	0.325
98CCD097	506	508	0.32	0.203
98CCD097	508	510	0.35	0.23
98CCD097	510	512	0.36	0.273
98CCD097	512	514	0.42	0.362
98CCD097	514	516	0.6	0.41
98CCD097	516	518	1.04	0.235
98CCD097	518	520	0.5	0.23
98CCD097	520	522	0.9	0.54
98CCD097	522	524	0.51	0.45
98CCD097	524	526	0.68	0.5
98CCD097	526	528	0.82	0.58
98CCD097	528	530	1.45	0.47
98CCD097	530	532	1.22	0.42
98CCD097	532	534	0.87	0.45
98CCD097	534	536	0.39	0.203
98CCD097	536	538	0.3	0.243
98CCD097	542	544	0.55	0.27
98CCD097	544	546	0.47	0.225
98CCD097	546	548	0.33	0.217
98CCD097	552	554	1.67	0.53
98CCD097	554	556	0.6	0.254
98CCD097	556	558	0.57	0.17
98CCD097	558	560	0.74	0.365
98CCD097	752	754	0.4	0.239
98CCD097	756	758	0.4	0.371
98CCD097	758	760	0.54	0.231
98CCD097	760	762	0.3	0.171
98CCD097	762	764	0.51	0.326
98CCD097	764	766	0.83	0.421
98CCD097	766	768	0.61	0.357
98CCD097	768	770	0.49	0.252
98CCD097	770	772	0.36	0.173
98CCD097	772	774	0.7	0.367
98CCD097	774	776	0.41	0.17
98CCD097	776	778	0.35	0.188
98CCD097	778	780	0.85	0.299
98CCD097	780	782	0.73	0.52
98CCD097	782	784	0.7	0.378
98CCD097	784	786	1.4	0.589
98CCD097	786	788	0.5	0.449
98CCD097	788	790	0.43	0.205
98CCD097	790	792	0.4	0.2
98CCD097	792	794	0.48	0.283
98CCD097	794	796	1.05	0.57
98CCD097	796	798	0.49	0.286
98CCD097	798	800	0.7	0.341
98CCD097	800	802	0.89	0.638
98CCD097	802	804	1.06	0.34
98CCD097	804	806	0.83	0.336
98CCD097	806	808	1.31	0.634
98CCD097	808	810	1.37	0.544
98CCD097	810	812	1.35	0.643
98CCD097	812	814	1.5	0.354
98CCD097	814	816	1.37	0.426
98CCD097	816	818	0.93	0.498
98CCD097	818	820	2.4	1.033
98CCD097	820	822	1.62	0.884
98CCD097	822	824	1.35	0.552
98CCD097	824	826	1.53	0.436
98CCD097	826	828	0.91	0.654
98CCD097	828	830	1.04	0.58
98CCD097	830	832	0.7	0.591
98CCD097	832	834	0.58	0.606
98CCD097	994	996	0.64	0.257
98CCD097	996	998	0.54	0.371
98CCD097	998	1000	0.51	0.25
98CCD097	1000	1002	0.4	0.235
98CCD097	1002	1004	0.8	0.415
98CCD097	1004	1006	0.69	0.392
98CCD097	1006	1008	0.81	0.41
98CCD097	1008	1010	0.38	0.205

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD097	850	852	0.58	0.513
98CCD097	852	854	1.18	0.696
98CCD097	854	856	0.96	0.57
98CCD097	856	858	0.93	0.628
98CCD097	858	860	1.16	0.44
98CCD097	860	862	1.55	0.612
98CCD097	862	864	1.5	0.486
98CCD097	864	866	1.38	0.533
98CCD097	866	868	0.85	0.358
98CCD097	868	870	1	0.536
98CCD097	870	872	0.85	0.441
98CCD097	872	874	1.2	0.503
98CCD097	874	876	1.23	0.414
98CCD097	876	878	1.1	0.57
98CCD097	878	880	1.47	0.387
98CCD097	880	882	1.2	1.046
98CCD097	882	884	1.22	0.946
98CCD097	884	886	1.16	0.436
98CCD097	886	888	1.27	0.57
98CCD097	888	890	3.87	0.924
98CCD097	890	892	1.84	0.639
98CCD097	892	894	1.35	0.599
98CCD097	894	896	1.3	0.606
98CCD097	896	898	1.25	0.795
98CCD097	898	900	1.59	0.45
98CCD097	900	902	2.42	0.639
98CCD097	902	904	1.82	0.547
98CCD097	904	906	1.3	0.485
98CCD097	906	908	1.84	1.315
98CCD097	908	910	2.2	1.163
98CCD097	910	912	1.28	0.943
98CCD097	912	914	0.73	0.593
98CCD098	52	54	0.32	0.204
98CCD098	58	60	0.38	0.24
98CCD098	60	62	0.36	0.203
98CCD098	62	64	0.58	0.23
98CCD098	64	66	0.66	0.35
98CCD098	66	68	0.55	0.228
98CCD098	68	70	0.56	0.274
98CCD098	70	72	1	0.31
98CCD098	72	74	0.96	0.331
98CCD098	74	76	1	0.352
98CCD098	76	78	1.16	0.7
98CCD098	78	80	0.86	0.076
98CCD098	80	82	1.18	0.028
98CCD098	82	84	1.37	0.043
98CCD098	84	86	1.22	0.148
98CCD098	86	88	0.74	0.68
98CCD098	94	96	0.3	0.129
98CCD098	96	98	0.36	0.14
98CCD098	98	100	0.37	0.188
98CCD098	100	102	0.51	0.179
98CCD098	102	104	0.86	0.265
98CCD098	104	106	1.36	0.318
98CCD098	106	108	0.67	0.153
98CCD098	110	112	1.76	0.25
98CCD098	112	114	0.39	0.14
98CCD098	114	116	0.56	0.196
98CCD098	116	118	1.89	0.255
98CCD098	118	120	0.5	0.242
98CCD098	120	122	1.1	0.31
98CCD098	124	126	1.33	0.343
98CCD098	126	128	0.39	0.176
98CCD098	130	132	0.7	0.16
98CCD098	132	134	1.18	0.363
98CCD098	134	136	0.49	0.25
98CCD098	136	138	1.46	0.329
98CCD098	138	140	0.33	0.13
98CCD098	140	142	0.6	0.202
98CCD098	142	144	0.43	0.248
98CCD098	144	146	0.3	0.25
98CCD098	146	148	1	0.683
98CCD098	310	312	0.54	0.01
98CCD098	312	314	0.52	0.011
98CCD098	314	316	0.56	0.011
98CCD098	316	318	0.56	0.016

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD097	930	932	1.26	0.546
98CCD097	932	934	1.22	0.641
98CCD097	934	936	1.56	0.779
98CCD097	936	938	1.62	0.724
98CCD097	938	940	0.9	0.862
98CCD097	940	942	0.57	0.607
98CCD097	942	944	0.88	0.822
98CCD097	944	946	0.81	0.571
98CCD097	946	948	0.92	0.671
98CCD097	948	950	1.05	0.466
98CCD097	950	952	0.81	0.396
98CCD097	952	954	0.93	0.732
98CCD097	954	956	0.52	0.763
98CCD097	956	958	0.76	0.361
98CCD097	958	960	0.85	0.427
98CCD097	960	962	0.61	0.72
98CCD097	962	964	0.64	0.33
98CCD097	964	966	0.65	0.274
98CCD097	966	968	0.78	0.488
98CCD097	968	970	1.19	0.666
98CCD097	970	972	1.24	0.63
98CCD097	972	974	0.87	0.403
98CCD097	974	976	0.99	0.511
98CCD097	976	978	0.66	0.296
98CCD097	978	980	0.54	0.324
98CCD097	980	982	0.76	0.333
98CCD097	982	984	0.6	0.397
98CCD097	984	986	0.72	0.365
98CCD097	986	988	0.65	0.369
98CCD097	988	990	0.85	0.452
98CCD097	990	992	0.79	0.438
98CCD097	992	994	1.11	0.471
98CCD098	148	150	1.08	0.624
98CCD098	150	152	0.78	0.303
98CCD098	152	154	0.76	0.185
98CCD098	154	156	1.04	0.271
98CCD098	156	158	1.07	0.186
98CCD098	158	160	0.54	0.145
98CCD098	160	162	0.75	0.125
98CCD098	162	164	0.31	0.085
98CCD098	164	166	0.5	0.114
98CCD098	166	168	0.96	0.24
98CCD098	168	170	1.04	0.284
98CCD098	170	172	0.43	0.113
98CCD098	172	174	0.71	0.234
98CCD098	174	176	0.99	0.258
98CCD098	176	178	0.59	0.184
98CCD098	178	180	1.06	0.279
98CCD098	180	182	0.97	0.245
98CCD098	182	184	1.21	0.297
98CCD098	184	186	0.86	0.232
98CCD098	186	188	0.4	0.133
98CCD098	188	190	0.52	0.17
98CCD098	190	192	0.62	0.196
98CCD098	192	194	0.44	0.14
98CCD098	194	196	0.5	0.143
98CCD098	196	198	0.67	0.141
98CCD098	198	200	0.53	0.191
98CCD098	200	202	0.3	0.216
98CCD098	202	204	0.9	0.355
98CCD098	206	208	0.92	0.248
98CCD098	208	210	0.73	0.236
98CCD098	210	212	1	0.404
98CCD098	212	214	0.7	0.223
98CCD098	214	216	0.4	0.205
98CCD098	216	218	1.5	0.402
98CCD098	218	220	0.88	0.232
98CCD098	220	222	1.37	0.454
98CCD098	222	224	1.25	0.501
98CCD098	224	226	0.83	0.64
98CCD098	226	228	0.6	0.028
98CCD098	228	230	0.62	0.023
98CCD098	482	484	0.32	0.206
98CCD098	488	490	0.46	0.258
98CCD098	490	492	0.41	0.277
98CCD098	498	500	0.36	0.293

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD097	1010	1012	0.57	0.44
98CCD097	1012	1014	0.44	0.28
98CCD097	1014	1016	0.39	0.235
98CCD097	1016	1018	0.6	0.469
98CCD097	1018	1020	0.63	0.443
98CCD097	1020	1022	0.58	0.781
98CCD097	1022	1024	0.75	0.338
98CCD097	1026	1028	0.33	0.167
98CCD097	1028	1030	0.3	0.313
98CCD097	1030	1032	0.54	0.211
98CCD097	1032	1034	0.65	0.327
98CCD097	1034	1036	0.63	0.705
98CCD097	1036	1038	0.76	0.45
98CCD097	1038	1040	0.73	0.293
98CCD097	1040	1042	0.45	0.327
98CCD097	1042	1044	0.43	0.186
98CCD097	1044	1046	0.67	0.264
98CCD097	1046	1048	0.39	0.249
98CCD097	1048	1050	0.61	0.301
98CCD097	1050	1052	0.8	0.456
98CCD097	1052	1054	0.52	0.302
98CCD097	1054	1056	0.74	0.365
98CCD097	1056	1058	0.71	0.344
98CCD097	1058	1060	0.93	0.446
98CCD097	1062	1063.53	0.59	0.347
98CCD098	36.6	38	0.34	0.38
98CCD098	38	40	0.44	0.3
98CCD098	40	42	0.52	0.296
98CCD098	42	44	0.42	0.273
98CCD098	44	46	0.51	0.24
98CCD098	48	50	0.6	0.22
98CCD098	50	52	0.85	0.67
98CCD098	230	232	0.55	0.025
98CCD098	232	234	0.91	0.022
98CCD098	234	236	0.33	0.024
98CCD098	236	238	0.5	0.021
98CCD098	238	240	0.4	0.022
98CCD098	240	242	0.69	0.023
98CCD098	242	244	0.6	0.03
98CCD098	244	246	0.55	0.025
98CCD098	246	248	0.43	0.025
98CCD098	248	250	0.53	0.027
98CCD098	250	252	0.66	0.03
98CCD098	252	254	0.8	0.028
98CCD098	254	256	0.46	0.028
98CCD098	256	258	0.66	0.029
98CCD098	258	260	0.59	0.02
98CCD098	260	262	0.73	0.026
98CCD098	262	264	0.81	0.132
98CCD098	264	266	0.53	0.185
98CCD098	266	268	0.4	0.271
98CCD098	268	270	0.5	0.26
98CCD098	270	272	0.7	0.351
98CCD098	272	274	0.75	0.381
98CCD098	274	276	0.5	0.316
98CCD098	276	278	0.47	0.334
98CCD098	278	280	0.48	0.584
98CCD098	280	282	0.55	0.405
98CCD098	282	284	0.59	0.519
98CCD098	284	286	1.1	0.081
98CCD098	286	288	0.5	0.021
98CCD098	288	290	0.7	0.019
98CCD098	290	292	0.65	0.026
98CCD098	292	294	0.47	0.028
98CCD098	294	296	0.7	0.022
98CCD098	296	298	0.85	0.025
98CCD098	298	300	0.79	0.025
98CCD098	300	302	0.69	0.016
98CCD098	302	304	0.51	0.014
98CCD098	304	306	0.79	0.02
98CCD098	306	308	0.6	0.01
98CCD098	308	310	0.44	0.008
98CCD099	56	58	0.35	0.01
98CCD099	62	64	0.39	0.013
98CCD099	94	96	0.36	0.016
98CCD099	118	120	0.31	0.011

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD098	318	320	0.45	0.011
98CCD098	320	322	0.7	0.019
98CCD098	322	324	0.74	0.016
98CCD098	324	326	0.44	0.02
98CCD098	326	328	0.4	0.019
98CCD098	328	330	0.5	0.018
98CCD098	330	332	0.53	0.016
98CCD098	332	334	0.41	0.015
98CCD098	334	336	0.87	0.023
98CCD098	336	338	1.25	0.024
98CCD098	338	340	0.52	0.02
98CCD098	340	342	0.39	0.024
98CCD098	342	344	0.63	0.02
98CCD098	344	346	0.42	0.023
98CCD098	346	348	0.49	0.024
98CCD098	348	350	0.41	0.018
98CCD098	350	352	0.45	0.013
98CCD098	352	354	0.4	0.014
98CCD098	354	356	0.54	0.014
98CCD098	356	358	0.38	0.031
98CCD098	358	360	0.76	0.762
98CCD098	360	362	0.4	0.228
98CCD098	364	366	0.3	0.176
98CCD098	374	376	0.35	0.079
98CCD098	386	388	0.38	0.055
98CCD098	388	390	0.36	0.068
98CCD098	400	402	0.33	0.07
98CCD098	404	406	0.52	0.044
98CCD098	406	408	0.31	0.035
98CCD098	408	410	0.34	0.041
98CCD098	414.49	417.69	0.31	0.031
98CCD098	432	434	0.35	0.024
98CCD098	434	436	0.31	0.03
98CCD098	438	440	0.36	0.273
98CCD098	450	452	0.31	0.206
98CCD098	456	458	0.39	0.103
98CCD099	380	382	0.34	0.176
98CCD099	384	386	0.33	0.154
98CCD099	386	388	0.34	0.124
98CCD099	388	390	0.3	0.218
98CCD099	390	392	0.32	0.139
98CCD099	392	394	0.3	0.174
98CCD099	394	396	0.32	0.153
98CCD099	396	398	0.38	0.175
98CCD099	398	400	0.35	0.193
98CCD099	400	402	0.41	0.186
98CCD099	402	404	0.4	0.176
98CCD099	404	406	0.43	0.221
98CCD099	406	408	0.43	0.219
98CCD099	408	410	0.43	0.241
98CCD099	410	412	0.38	0.203
98CCD099	412	414	0.48	0.27
98CCD099	414	416	0.39	0.171
98CCD099	416	418	0.4	0.163
98CCD099	418	420	0.5	0.223
98CCD099	420	422	0.39	0.141
98CCD099	422	424	0.31	0.148
98CCD099	424	426	0.4	0.168
98CCD099	426	428	0.77	0.265
98CCD099	428	430	0.35	0.156
98CCD099	430	432	0.34	0.177
98CCD099	432	434	0.35	0.161
98CCD099	434	436	0.41	0.286
98CCD099	436	438	0.53	0.306
98CCD099	438	440	0.79	0.586
98CCD099	440	442	0.42	0.253
98CCD099	444	446	0.44	0.281
98CCD099	446	448	0.71	0.4
98CCD099	448	450	0.44	0.188
98CCD099	450	452	0.48	0.343
98CCD099	452	454	0.58	0.401
98CCD099	460	462	0.54	0.154
98CCD099	462	464	0.61	0.267
98CCD099	464	466	0.38	0.278
98CCD099	466	468	0.5	0.356
98CCD099	468	470	0.91	0.285

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD098	510	512	0.37	0.231
98CCD098	534	536	0.34	0.32
98CCD098	554	556	0.48	0.357
98CCD098	568	570	0.38	0.286
98CCD098	570	572	0.3	0.243
98CCD098	574	576	0.3	0.281
98CCD098	576	578	0.41	0.287
98CCD098	586	588	0.3	0.264
98CCD098	588	590	0.3	0.265
98CCD098	592	594	0.31	0.202
98CCD098	594	596	0.36	0.269
98CCD098	606	608	0.36	0.313
98CCD098	618	620	0.35	0.248
98CCD098	622	624	0.32	0.333
98CCD098	626	628	0.31	0.218
98CCD098	628	630	0.42	0.227
98CCD098	630	632	0.55	0.223
98CCD098	692	694	0.38	0.252
98CCD098	702	704	0.5	0.258
98CCD098	706	708	0.31	0.212
98CCD098	712	714	0.49	0.432
98CCD098	718	720	0.41	0.29
98CCD098	720	722	0.34	0.303
98CCD098	722	724	0.33	0.304
98CCD098	742	744	0.32	0.173
98CCD098	748	750	0.3	0.251
98CCD098	756	758	0.3	0.209
98CCD098	814	816	0.41	0.169
98CCD098	816	818	0.35	0.236
98CCD098	822	824	0.3	0.207
98CCD098	834	836	0.3	0.162
98CCD098	838	840	0.4	0.099
98CCD098	840	842	0.51	0.113
98CCD098	868	870	0.34	0.183
98CCD098	898	900	0.3	0.221
98CCD098	908	910	0.33	0.1
98CCD099	476	478	0.64	0.2
98CCD099	478	480	0.7	0.243
98CCD099	480	482	1.08	0.186
98CCD099	482	484	1.41	0.053
98CCD099	484	486	1.27	0.07
98CCD099	486	488	1.52	0.2
98CCD099	488	490	0.8	0.347
98CCD099	490	492	0.34	0.236
98CCD099	496	498	0.68	0.305
98CCD099	498	500	0.71	0.375
98CCD099	500	502	0.7	0.34
98CCD099	502	504	0.58	0.351
98CCD099	504	506	0.54	0.32
98CCD099	506	508	0.56	0.346
98CCD099	508	510	0.73	0.417
98CCD099	510	512	0.57	0.29
98CCD099	512	514	0.48	0.281
98CCD099	514	516	0.76	0.401
98CCD099	516	518	0.6	0.283
98CCD099	518	520	0.97	0.441
98CCD099	520	522	0.75	0.357
98CCD099	522	524	0.72	0.403
98CCD099	524	526	0.58	0.347
98CCD099	526	528	0.74	0.499
98CCD099	528	530	0.79	0.631
98CCD099	530	532	0.67	0.41
98CCD099	532	534	0.43	0.25
98CCD099	534	536	0.81	0.478
98CCD099	536	538	0.61	0.4
98CCD099	538	540	0.64	0.314
98CCD099	540	542	1.19	0.49
98CCD099	542	544	1.06	0.562
98CCD099	544	546	0.83	0.472
98CCD099	546	548	1.05	0.454
98CCD099	548	550	1.25	0.486
98CCD099	550	552	0.72	0.563
98CCD099	552	554	1.05	0.482
98CCD099	554	556	0.61	0.22
98CCD099	556	558	1.42	0.14
98CCD099	558	560	1.46	0.371

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD099	146	148	0.4	0.023
98CCD099	156	158	0.39	0.025
98CCD099	160	162	0.33	0.099
98CCD099	162	164	0.38	0.11
98CCD099	164	166	0.33	0.094
98CCD099	166	168	0.3	0.089
98CCD099	186	188	0.3	0.084
98CCD099	188	190	0.52	0.056
98CCD099	192	194	0.38	0.116
98CCD099	194	196	0.53	0.039
98CCD099	196	198	0.47	0.125
98CCD099	198	200	0.41	0.109
98CCD099	200	202	0.53	0.039
98CCD099	202	204	0.41	0.044
98CCD099	204	206	0.4	0.096
98CCD099	220	222	0.31	0.048
98CCD099	238	240	0.37	0.024
98CCD099	250	252	0.31	0.023
98CCD099	254	256	0.34	0.03
98CCD099	258	260	0.34	0.019
98CCD099	270	272	0.3	0.02
98CCD099	276	278	0.35	0.036
98CCD099	282	284	0.31	0.048
98CCD099	286	288	0.34	0.049
98CCD099	292	294	0.37	0.037
98CCD099	296	298	0.34	0.049
98CCD099	308	310	0.31	0.045
98CCD099	310	312	0.31	0.035
98CCD099	318	320	0.33	0.021
98CCD099	348	350	0.33	0.037
98CCD099	352	354	0.36	0.025
98CCD099	354	356	0.55	0.031
98CCD099	356	358	0.43	0.021
98CCD099	358	360	0.47	0.022
98CCD099	360	362	0.3	0.248
98CCD099	368	370	0.31	0.154
98CCD099	560	562	0.75	0.484
98CCD099	562	564	0.64	0.195
98CCD099	564	566	0.55	0.174
98CCD099	566	568	0.58	0.445
98CCD099	568	570	0.49	0.433
98CCD099	570	572	0.78	0.328
98CCD099	572	574	1.35	0.504
98CCD099	574	576	0.62	0.265
98CCD099	576	578	1	0.438
98CCD099	578	580	0.78	0.321
98CCD099	580	582	0.99	0.215
98CCD099	582	584	0.53	0.208
98CCD099	584	586	0.69	0.396
98CCD099	586	588	1.02	0.565
98CCD099	588	590	1.25	0.634
98CCD099	590	592	1.08	0.654
98CCD099	592	594	0.77	0.388
98CCD099	594	596	1	0.395
98CCD099	596	598	0.89	0.361
98CCD099	598	600	1.1	0.386
98CCD099	600	602	1.53	0.364
98CCD099	602	604	1.16	0.492
98CCD099	604	606	1.18	0.388
98CCD099	606	608	1.27	0.461
98CCD099	608	610	1.62	0.364
98CCD099	610	612	1.11	0.324
98CCD099	612	614	0.92	0.473
98CCD099	614	616	0.99	0.569
98CCD099	616	618	1.23	0.377
98CCD099	618	620	1.67	0.529
98CCD099	620	622	1.75	0.551
98CCD099	622	624	1.38	0.546
98CCD099	624	626	1.49	0.465
98CCD099	626	628	1.76	0.512
98CCD099	628	630	1.74	0.573
98CCD099	630	632	1.29	0.512
98CCD099	632	634	1.58	0.487
98CCD099	634	636	1.29	0.425
98CCD099	636	638	1.04	0.376
98CCD099	638	640	1.62	0.592

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD099	640	642	1.41	0.427	98CCD100	30	32	0.36	0.031	98CCD100	198	200	0.39	0.018
98CCD099	642	644	1.05	0.437	98CCD100	32	34	0.3	0.032	98CCD100	200	202	0.43	0.024
98CCD099	644	646	1.4	0.581	98CCD100	42	44	0.31	0.019	98CCD100	202	204	0.5	0.018
98CCD099	646	648	1.02	0.408	98CCD100	44	46	0.34	0.026	98CCD100	204	206	0.5	0.022
98CCD099	648	650	1.22	0.386	98CCD100	46	48	0.37	0.029	98CCD100	206	208	0.46	0.034
98CCD099	650	652	1.26	0.432	98CCD100	50	52	0.44	0.04	98CCD100	208	210	0.3	0.068
98CCD099	652	654	0.92	0.493	98CCD100	52	54	0.37	0.034	98CCD100	212	214	0.36	0.061
98CCD099	654	656	0.94	0.295	98CCD100	54	56	0.33	0.03	98CCD100	214	216	0.5	0.054
98CCD099	656	658	1.21	0.401	98CCD100	64	66	0.48	0.021	98CCD100	216	218	0.48	0.066
98CCD099	658	660	1.03	0.702	98CCD100	66	68	0.43	0.026	98CCD100	218	220	0.3	0.048
98CCD099	660	662	1.27	0.345	98CCD100	68	70	0.36	0.028	98CCD100	220	222	0.69	0.048
98CCD099	662	664	0.72	0.356	98CCD100	72	74	0.38	0.037	98CCD100	222	224	0.57	0.03
98CCD099	664	666	0.99	0.611	98CCD100	74	76	0.33	0.047	98CCD100	224	226	0.67	0.047
98CCD099	666	668	1.06	0.45	98CCD100	76	78	0.35	0.061	98CCD100	226	228	0.55	0.053
98CCD099	668	670	1.43	0.356	98CCD100	78	80	0.39	0.039	98CCD100	228	230	0.8	0.074
98CCD099	670	672	1.13	0.34	98CCD100	80	82	0.53	0.026	98CCD100	230	232	0.77	0.063
98CCD099	672	674	0.82	0.405	98CCD100	82	84	0.51	0.023	98CCD100	236	238	0.48	0.031
98CCD099	674	676	1.52	0.458	98CCD100	84	86	0.37	0.029	98CCD100	238	240	0.72	0.037
98CCD099	676	678	1.1	0.403	98CCD100	86	88	0.38	0.032	98CCD100	240	242	0.66	0.036
98CCD099	678	680	1.05	0.36	98CCD100	88	90	0.61	0.031	98CCD100	242	244	0.69	0.033
98CCD099	680	682	1.01	0.391	98CCD100	90	92	0.53	0.026	98CCD100	244	246	0.67	0.033
98CCD099	682	684	1.18	0.402	98CCD100	92	94	0.5	0.019	98CCD100	246	248	0.36	0.018
98CCD099	684	686	1.4	0.484	98CCD100	94	96	0.44	0.032	98CCD100	248	250	0.51	0.025
98CCD099	686	688	1.15	0.437	98CCD100	96	98	0.45	0.035	98CCD100	250	252	0.3	0.015
98CCD099	688	690	1.43	0.44	98CCD100	116	118	0.35	0.01	98CCD100	252	254	0.47	0.03
98CCD099	690	692	1.65	0.68	98CCD100	118	120	0.32	0.007	98CCD100	254	256	0.94	0.027
98CCD099	692	694	1.53	0.762	98CCD100	126	128	0.32	0.01	98CCD100	256	258	0.33	0.031
98CCD099	694	696	0.96	0.399	98CCD100	128	130	0.35	0.008	98CCD100	258	260	0.54	0.025
98CCD099	696	698	0.45	0.231	98CCD100	132	134	0.46	0.01	98CCD100	260	262	0.5	0.017
98CCD099	698	700	1.16	0.356	98CCD100	134	136	0.6	0.016	98CCD100	262	264	0.93	0.018
98CCD099	700	700.89	0.68	0.25	98CCD100	136	138	0.61	0.03	98CCD100	264	266	0.75	0.031
98CCD100	9.15	10	0.34	0.013	98CCD100	138	140	0.51	0.059	98CCD100	266	268	0.85	0.025
98CCD100	10	12	0.38	0.015	98CCD100	140	142	0.46	0.071	98CCD100	268	270	0.78	0.021
98CCD100	12	14	0.34	0.018	98CCD100	164	166	0.4	0.052	98CCD100	270	272	0.42	0.045
98CCD100	14	16	0.36	0.016	98CCD100	166	168	0.41	0.032	98CCD100	272	274	0.43	0.242
98CCD100	16	18	0.35	0.011	98CCD100	168	170	0.34	0.027	98CCD100	274	276	0.45	0.235
98CCD100	18	20	0.34	0.021	98CCD100	170	172	0.31	0.045	98CCD100	276	278	0.48	0.191
98CCD100	22	24	0.34	0.017	98CCD100	180	182	0.34	0.033	98CCD100	278	280	0.75	0.27
98CCD100	24	26	0.38	0.033	98CCD100	184	186	0.3	0.044	98CCD100	280	282	0.47	0.458
98CCD100	28	30	0.35	0.022	98CCD100	196	198	0.42	0.025	98CCD100	282	284	0.48	0.378
98CCD100	284	286	0.89	0.355	98CCD100	366	368	0.88	0.319	98CCD100	448	450	0.47	0.223
98CCD100	286	288	0.74	0.518	98CCD100	368	370	1.18	0.677	98CCD100	450	452	0.63	0.224
98CCD100	290	292	0.81	1.141	98CCD100	370	372	1.21	0.657	98CCD100	452	454	0.65	0.159
98CCD100	292	294	0.72	1.121	98CCD100	372	374	1.12	0.912	98CCD100	454	456	1.15	0.199
98CCD100	294	296	0.64	1.095	98CCD100	374	376	1.04	0.59	98CCD100	456	458	0.69	0.169
98CCD100	296	298	0.63	0.615	98CCD100	376	378	1.51	0.861	98CCD100	458	460	0.63	0.22
98CCD100	298	300	0.67	1.04	98CCD100	378	380	0.79	0.635	98CCD100	460	462	0.56	0.271
98CCD100	300	302	0.66	0.64	98CCD100	380	382	0.94	0.515	98CCD100	462	464	0.71	0.244
98CCD100	302	304	0.62	0.51	98CCD100	382	384	0.76	0.335	98CCD100	464	466	0.7	0.208
98CCD100	304	306	0.61	0.498	98CCD100	384	386	1.23	0.847	98CCD100	466	468	0.7	0.175
98CCD100	306	308	0.5	0.364	98CCD100	386	388	1.06	1.068	98CCD100	468	470	1.12	0.318
98CCD100	308	310	0.63	0.389	98CCD100	388	390	1.56	0.805	98CCD100	470	472	1.02	0.246
98CCD100	310	312	0.86	0.528	98CCD100	390	392	1.51	0.79	98CCD100	472	474	1	0.298
98CCD100	312	314	1.18	0.597	98CCD100	392	394	1.49	0.803	98CCD100	474	476	0.98	0.311
98CCD100	314	316	0.64	0.407	98CCD100	394	396	1.75	0.915	98CCD100	476	478	0.78	0.218
98CCD100	316	318	1.44	0.843	98CCD100	396	398	0.55	0.502	98CCD100	478	480	1.08	0.308
98CCD100	318	320	1.09	0.698	98CCD100	398	400	0.43	0.485	98CCD100	480	482	0.87	0.276
98CCD100	320	322	1.38	0.655	98CCD100	402	404	0.5	0.466	98CCD100	482	484	0.89	0.267
98CCD100	322	324	1.65	0.6	98CCD100	404	406	1.14	0.632	98CCD100	484	486	0.8	0.217
98CCD100	324	326	0.77	0.257	98CCD100	406	408	0.75	0.278	98CCD100	486	488	0.74	0.186
98CCD100	326	328	0.85	0.409	98CCD100	408	410	1.69	0.324	98CCD100	488	490	1.06	0.272
98CCD100	328	330	0.59	0.34	98CCD100	410	412	1.26	0.22	98CCD100	490	492	0.83	0.237
98CCD100	330	332	0.76	0.43	98CCD100	412	414	1.78	0.626	98CCD100	492	494	1.01	0.243
98CCD100	332	334	2.07	0.768	98CCD100	414	416	0.67	0.157	98CCD100	494	496	0.86	0.245
98CCD100	334	336	0.93	0.491	98CCD100	416	418	0.61	0.18	98CCD100	496	498	0.91	0.215
98CCD100	336	338	0.76	0.457	98CCD100	418	420	0.62	0.111	98CCD100	498	500	1.11	0.248
98CCD100	338	340	0.66	0.375	98CCD100	420	422	0.94	0.163	98CCD100	500	502	1.51	0.341
98CCD100	340	342	0.89	0.472	98CCD100	422	424	0.76	0.224	98CCD100	502	504	0.96	0.24
98CCD100	342	344	1.5	0.655	98CCD100	424	426	0.75	0.276	98CCD100	504	506	0.92	0.309
98CCD100	344	346	1.37	0.602	98CCD100	426	428	1.35	0.456	98CCD100	506	508	0.99	0.242
98CCD100	346	348	1.46	0.694	98CCD100	428	430	1.27	0.395	98CCD100	508	510	0.95	0.306
98CCD100	348	350	1.25	0.598	98CCD100	430	432	0.97	0.374	98CCD100	510	512	0.96	0.247
98CCD100	350	352	1.7	0.615	98CCD100	432	434	0.71	0.21	98CCD100	512	514	1.2	0.248
98CCD100	352	354	1.33	0.575	98CCD100	434	436	0.4	0.188	98CCD100	514	516	0.82	0.255
98CCD100	354	356	1.35	0.576	98CCD100	436	438	0.62	0.191	98CCD100	516	518	1.05	0.233
98CCD100	356	358	1.03	0.509	98CCD100	438	440	0.61	0.237	98CCD100	518	520	1.21	0.329

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD100	358	360	1.21	0.5
98CCD100	360	362	1.48	0.524
98CCD100	362	364	1.42	0.694
98CCD100	364	366	1.31	0.45
98CCD100	528	530	1.04	0.281
98CCD100	530	532	1.07	0.315
98CCD100	532	534	0.91	0.269
98CCD100	534	536	1.03	0.303
98CCD100	536	538	0.76	0.293
98CCD100	538	540	0.81	0.296
98CCD100	540	542	0.98	0.309
98CCD100	542	544	0.96	0.269
98CCD100	544	546	0.81	0.245
98CCD100	546	548	0.96	0.287
98CCD100	548	550	0.88	0.337
98CCD100	550	552	0.97	0.331
98CCD100	552	554	1.17	0.305
98CCD100	554	556	0.96	0.313
98CCD100	556	558	1	0.379
98CCD100	558	560	1.05	0.388
98CCD100	560	562	0.97	0.281
98CCD100	562	564	0.99	0.342
98CCD100	564	566	0.89	0.313
98CCD100	566	568	0.74	0.377
98CCD100	568	570	0.94	0.371
98CCD100	570	572	0.83	0.311
98CCD100	572	574	0.79	0.221
98CCD100	574	576	0.8	0.285
98CCD100	576	578	1	0.317
98CCD100	578	580	1.31	0.564
98CCD100	580	582	0.95	0.336
98CCD100	582	584	1.16	0.368
98CCD100	584	586	0.81	0.274
98CCD100	586	588	1.71	0.29
98CCD100	588	590	1.82	0.437
98CCD100	590	592	0.87	0.341
98CCD100	592	594	0.86	0.326
98CCD100	594	596	0.91	0.383
98CCD100	596	598	0.9	0.289
98CCD100	598	600	0.89	0.266
98CCD100	600	602	0.69	0.229
98CCD100	602	604	0.84	0.27
98CCD100	604	606	0.8	0.29
98CCD100	606	608	0.9	0.332
98CCD101	466	468	0.7	0.233
98CCD101	468	470	0.56	0.21
98CCD101	470	472	0.49	0.188
98CCD101	472	474	0.45	0.201
98CCD101	474	476	0.71	0.244
98CCD101	476	478	0.38	0.182
98CCD101	478	480	0.62	0.213
98CCD101	480	482	0.63	0.17
98CCD101	482	484	2.64	0.655
98CCD101	484	486	1.74	0.356
98CCD101	486	488	0.9	0.206
98CCD101	488	490	0.51	0.151
98CCD101	490	492	0.61	0.202
98CCD101	492	494	0.64	0.207
98CCD101	494	496	0.89	0.217
98CCD101	496	498	0.79	0.152
98CCD101	498	500	0.55	0.151
98CCD101	500	502	0.36	0.159
98CCD101	502	504	1.23	0.218
98CCD101	504	506	0.93	0.293
98CCD101	506	508	0.71	0.241
98CCD101	508	510	0.83	0.167
98CCD101	510	512	0.9	0.181
98CCD101	512	514	0.56	0.139
98CCD101	514	516	0.72	0.172
98CCD101	516	518	1.06	0.244
98CCD101	518	520	1.07	0.243
98CCD101	520	522	0.83	0.193
98CCD101	522	524	0.64	0.206
98CCD101	524	526	0.75	0.195
98CCD101	526	528	0.74	0.216
98CCD101	528	530	0.92	0.269

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD100	440	442	0.5	0.218
98CCD100	442	444	0.57	0.213
98CCD100	444	446	0.66	0.214
98CCD100	446	448	0.78	0.218
98CCD100	608	610	0.71	0.277
98CCD100	610	612	0.91	0.258
98CCD100	612	614	0.96	0.32
98CCD100	614	616	0.9	0.308
98CCD100	616	618	0.77	0.205
98CCD100	618	620	0.84	0.281
98CCD100	620	622	0.82	0.247
98CCD100	622	624	0.62	0.265
98CCD100	624	626	0.63	0.246
98CCD100	626	628	0.72	0.266
98CCD100	628	630	0.58	0.275
98CCD100	630	632	0.79	0.327
98CCD100	632	634	0.98	0.392
98CCD100	634	636	0.85	0.33
98CCD100	636	638	0.9	0.268
98CCD100	638	640	0.97	0.274
98CCD100	640	642	0.97	0.301
98CCD100	642	644	0.86	0.255
98CCD100	644	646	0.81	0.215
98CCD100	646	648	0.85	0.285
98CCD100	648	650	1.13	0.395
98CCD100	650	652	0.96	0.412
98CCD100	652	654	0.63	0.301
98CCD100	654	656	0.61	0.239
98CCD100	656	658	0.8	0.279
98CCD100	658	660	0.68	0.239
98CCD100	660	662	0.76	0.276
98CCD100	662	664	0.77	0.333
98CCD100	664	666	1.03	0.35
98CCD100	666	668	1.04	0.396
98CCD100	668	670	0.76	0.276
98CCD100	670	672	0.8	0.275
98CCD100	672	674	0.88	0.305
98CCD100	674	676	1.09	0.534
98CCD100	676	678	0.92	0.313
98CCD100	678	680	0.95	0.32
98CCD100	680	682	0.83	0.222
98CCD100	682	684	0.62	0.278
98CCD100	684	686	0.49	0.215
98CCD100	686	688	0.31	0.236
98CCD101	546	548	0.84	0.266
98CCD101	548	550	0.75	0.248
98CCD101	550	552	1.06	0.228
98CCD101	552	554	0.97	0.21
98CCD101	554	556	1.08	0.25
98CCD101	556	558	0.75	0.149
98CCD101	558	560	1	0.275
98CCD101	560	562	0.6	0.153
98CCD101	562	564	0.75	0.169
98CCD101	564	566	0.5	0.098
98CCD101	566	568	0.59	0.135
98CCD101	568	570	0.84	0.177
98CCD101	570	572	1.08	0.338
98CCD101	572	574	0.8	0.221
98CCD101	574	576	0.64	0.206
98CCD101	576	578	0.83	0.2
98CCD101	578	580	0.79	0.2
98CCD101	580	582	0.9	0.225
98CCD101	582	584	1	0.205
98CCD101	584	586	1.4	0.3
98CCD101	586	588	0.97	0.215
98CCD101	588	590	1.24	0.307
98CCD101	590	592	1.3	0.249
98CCD101	592	594	1.35	0.348
98CCD101	594	596	0.73	0.199
98CCD101	596	598	0.7	0.233
98CCD101	598	600	1.36	0.344
98CCD101	600	602	1.05	0.297
98CCD101	602	604	1.2	0.225
98CCD101	604	606	1.19	0.255
98CCD101	606	608	2.36	0.211
98CCD101	608	610	1.62	0.255

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD100	520	522	1.13	0.3
98CCD100	522	524	1.08	0.334
98CCD100	524	526	0.83	0.218
98CCD100	526	528	0.88	0.216
98CCD100	688	690	0.4	0.269
98CCD100	716	718	0.31	0.167
98CCD100	718	720	0.46	0.21
98CCD100	720	722	0.49	0.265
98CCD100	722	724	0.63	0.281
98CCD100	724	726	0.52	0.243
98CCD100	726	728	0.39	0.227
98CCD100	728	730	0.5	0.254
98CCD100	730	732	0.34	0.191
98CCD100	738	740	0.3	0.171
98CCD100	740	742	0.37	0.21
98CCD100	742	744	0.34	0.186
98CCD100	744	746	0.3	0.196
98CCD100	746	748	0.39	0.218
98CCD100	748	750	0.4	0.225
98CCD100	750	752	0.58	0.262
98CCD101	102	104	0.3	0.004
98CCD101	392	394	0.47	0.368
98CCD101	398	400	0.37	0.335
98CCD101	404	406	0.37	0.318
98CCD101	410	412	0.54	0.307
98CCD101	412	414	0.42	0.226
98CCD101	420	422	0.35	0.197
98CCD101	422	424	0.31	0.155
98CCD101	424	426	0.38	0.147
98CCD101	426	428	0.36	0.172
98CCD101	430	432	0.55	0.165
98CCD101	432	434	0.76	0.266
98CCD101	434	436	0.31	0.218
98CCD101	438	440	0.59	0.363
98CCD101	442	444	0.44	0.185
98CCD101	446	448	0.53	0.16
98CCD101	450	452	0.55	0.191
98CCD101	452	454	0.4	0.248
98CCD101	454	456	0.74	0.363
98CCD101	456	458	0.92	0.36
98CCD101	458	460	0.73	0.295
98CCD101	460	462	1.12	0.302
98CCD101	462	464	0.85	0.243
98CCD101	464	466	1.25	0.358
98CCD101	626	628	1.5	0.229
98CCD101	628	630	0.9	0.149
98CCD101	630	632	0.85	0.12
98CCD101	632	634	0.7	0.123
98CCD101	634	636	1.06	0.171
98CCD101	636	638	1	0.151
98CCD101	638	640	1.23	0.177
98CCD101	640	642	1.44	0.259
98CCD101	642	644	1.04	0.177
98CCD101	644	646	0.81	0.264
98CCD101	646	648	1.07	0.124
98CCD101	648	650	0.44	0.061
98CCD101	650	652	0.68	0.088
98CCD101	652	654	0.58	0.094
98CCD101	654	656	0.55	0.088
98CCD101	656	658	0.64	0.099
98CCD101	658	660	0.65	0.087
98CCD101	660	662	0.61	0.088
98CCD101	662	664	1.03	0.137
98CCD101	664	666	0.67	0.106
98CCD101	666	668	0.59	0.08
98CCD101	668	670	1.13	0.207
98CCD101	670	672	1.12	0.22
98CCD101	672	674	1.15	0.202
98CCD101	674	676	1.49	0.23
98CCD101	676	678	1.68	0.271
98CCD101	678	680	1.03	0.186
98CCD101	680	682	1.22	0.189
98CCD101	682	684	1.06	0.205
98CCD101	684	686	1.26	0.213
98CCD101	686	688	1.37	0.144
98CCD101	688	690	1.11	0.209

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD101	530	532	0.75	0.268
98CCD101	532	534	0.63	0.255
98CCD101	534	536	0.53	0.236
98CCD101	536	538	0.87	0.199
98CCD101	538	540	1.02	0.31
98CCD101	540	542	0.89	0.213
98CCD101	542	544	0.87	0.226
98CCD101	544	546	1	0.273
98CCD101	706	708	0.83	0.187
98CCD101	708	710	0.9	0.206
98CCD101	710	712	0.79	0.19
98CCD101	712	714	0.55	0.131
98CCD101	714	716	0.92	0.17
98CCD101	716	718	0.7	0.155
98CCD101	718	720	1.12	0.209
98CCD101	720	722	0.93	0.213
98CCD101	722	724	0.74	0.177
98CCD101	724	726	0.7	0.112
98CCD101	726	728	0.75	0.124
98CCD101	728	730	0.9	0.127
98CCD101	730	732	0.77	0.136
98CCD101	732	734	1.1	0.178
98CCD101	734	736	1.12	0.157
98CCD101	736	738	1.35	0.247
98CCD101	738	740	0.78	0.124
98CCD101	740	742	0.83	0.161
98CCD101	742	744	0.74	0.171
98CCD101	744	746	0.38	0.069
98CCD101	746	748	0.67	0.074
98CCD101	748	750	0.6	0.056
98CCD101	750	752	1.73	0.253
98CCD101	752	754	0.94	0.14
98CCD101	754	756	1.37	0.249
98CCD101	756	758	1.28	0.236
98CCD101	758	760	1.01	0.13
98CCD101	760	762	0.8	0.167
98CCD101	762	764	1.15	0.19
98CCD101	764	766	0.9	0.105
98CCD101	766	768	0.76	0.087
98CCD101	768	770	1.38	0.156
98CCD101	770	772	1.55	0.213
98CCD101	772	774	2.03	0.395
98CCD101	774	776	1.68	0.271
98CCD101	776	778	1.43	0.228
98CCD101	778	780	1.24	0.237
98CCD101	780	782	1.19	0.154
98CCD101	782	784	0.46	0.078
98CCD101	784	786	0.61	0.165
98CCD102	94	96	0.49	0.198
98CCD102	96	98	0.65	0.177
98CCD102	98	100	0.41	0.199
98CCD102	100	102	0.42	0.218
98CCD102	102	104	0.55	0.245
98CCD102	104	106	0.56	0.243
98CCD102	106	108	0.56	0.208
98CCD102	108	110	1.33	0.028
98CCD102	110	112	0.68	0.034
98CCD102	112	114	0.62	0.043
98CCD102	114	116	0.69	0.028
98CCD102	116	118	0.67	0.036
98CCD102	118	120	0.91	0.046
98CCD102	120	122	0.78	0.041
98CCD102	122	124	0.52	0.049
98CCD102	124	126	0.66	0.035
98CCD102	126	128	0.89	0.031
98CCD102	128	130	0.41	0.021
98CCD102	130	132	0.58	0.02
98CCD102	132	134	0.48	0.02
98CCD102	134	136	0.52	0.019
98CCD102	136	138	0.36	0.019
98CCD102	142	144	0.48	0.012
98CCD102	144	146	0.3	0.01
98CCD102	152	154	0.59	0.026
98CCD102	154	156	0.75	0.018
98CCD102	156	158	0.73	0.028
98CCD102	158	160	1.07	0.058

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD101	610	612	1	0.184
98CCD101	612	614	0.81	0.159
98CCD101	614	616	1.34	0.199
98CCD101	616	618	1.5	0.28
98CCD101	618	620	1.49	0.223
98CCD101	620	622	0.93	0.18
98CCD101	622	624	1.29	0.219
98CCD101	624	626	2.2	0.263
98CCD101	786	788	1.16	0.261
98CCD101	788	790	2.01	0.357
98CCD101	790	792	0.86	0.181
98CCD101	792	794	0.69	0.16
98CCD101	794	796	0.74	0.15
98CCD101	796	798	1.02	0.173
98CCD101	798	800	1.32	0.185
98CCD101	800	802	0.73	0.119
98CCD101	802	804	0.54	0.165
98CCD101	804	806	0.7	0.103
98CCD101	806	808	1.8	0.342
98CCD101	808	810	0.89	0.142
98CCD101	810	812	1.33	0.28
98CCD101	812	814	1.07	0.157
98CCD101	814	816	0.92	0.128
98CCD101	816	818	0.6	0.125
98CCD101	818	820	0.63	0.119
98CCD101	820	822	0.71	0.094
98CCD101	822	824	0.88	0.161
98CCD101	824	826	0.43	0.061
98CCD101	826	828	0.74	0.17
98CCD101	828	830	0.73	0.157
98CCD101	830	832	0.98	0.152
98CCD101	832	834	1.44	0.233
98CCD101	834	836	1.31	0.214
98CCD101	836	838	1.04	0.199
98CCD101	838	840	0.72	0.105
98CCD101	840	842	0.9	0.159
98CCD101	842	844	0.46	0.129
98CCD101	844	846	0.65	0.134
98CCD101	846	848	0.61	0.151
98CCD101	848	850	0.7	0.155
98CCD101	850	852	0.7	0.201
98CCD101	852	854	0.76	0.156
98CCD101	854	856	1.18	0.261
98CCD101	856	857.66	0.9	0.198
98CCD102	6.1	8	1.06	0.02
98CCD102	8	10	0.88	0.022
98CCD102	10	12	0.37	0.018
98CCD102	12	14	0.5	0.017
98CCD102	184	186	0.83	0.205
98CCD102	186	188	0.51	0.23
98CCD102	188	190	0.95	0.138
98CCD102	190	192	0.52	0.064
98CCD102	192	194	0.56	0.216
98CCD102	194	196	0.49	0.057
98CCD102	196	198	0.67	0.07
98CCD102	198	200	0.65	0.078
98CCD102	200	202	0.4	0.129
98CCD102	202	204	0.38	0.062
98CCD102	204	206	0.42	0.047
98CCD102	206	208	0.5	0.062
98CCD102	208	210	0.55	0.066
98CCD102	210	212	0.38	0.091
98CCD102	212	214	0.6	0.066
98CCD102	214	216	0.61	0.066
98CCD102	216	218	0.76	0.08
98CCD102	218	220	0.56	0.047
98CCD102	220	222	0.81	0.038
98CCD102	222	224	0.48	0.044
98CCD102	224	226	0.43	0.053
98CCD102	226	228	0.54	0.079
98CCD102	228	230	0.33	0.071
98CCD102	230	232	0.4	0.06
98CCD102	240	242	0.45	0.044
98CCD102	242	244	0.4	0.037
98CCD102	250	252	0.36	0.036
98CCD102	254	256	1.34	0.035

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD101	690	692	1.22	0.237
98CCD101	692	694	1.21	0.231
98CCD101	694	696	1.95	0.327
98CCD101	696	698	1.26	0.267
98CCD101	698	700	1.5	0.346
98CCD101	700	702	1.33	0.276
98CCD101	702	704	1.67	0.402
98CCD101	704	706	1.65	0.395
98CCD102	14	16	0.65	0.02
98CCD102	16	18	1.05	0.031
98CCD102	18	20	1.4	0.021
98CCD102	20	22	1.18	0.023
98CCD102	22	24	1.21	0.032
98CCD102	24	26	1.18	0.032
98CCD102	26	28	1.36	0.019
98CCD102	28	30	0.95	0.021
98CCD102	30	32	0.96	0.022
98CCD102	32	34	0.76	0.033
98CCD102	34	36	0.75	0.018
98CCD102	36	38	0.72	0.013
98CCD102	38	40	0.73	0.02
98CCD102	40	42	0.6	0.016
98CCD102	42	44	0.54	0.019
98CCD102	44	46	0.89	0.021
98CCD102	46	48	0.82	0.019
98CCD102	48	50	0.48	0.013
98CCD102	50	52	0.56	0.015
98CCD102	52	54	0.48	0.017
98CCD102	54	56	0.52	0.018
98CCD102	56	58	0.46	0.021
98CCD102	58	60	0.45	0.024
98CCD102	60	62	0.51	0.037
98CCD102	62	64	0.56	0.083
98CCD102	64	66	0.55	0.29
98CCD102	66	68	0.4	0.045
98CCD102	68	70	0.52	0.022
98CCD102	70	72	0.41	0.012
98CCD102	72	74	0.39	0.012
98CCD102	74	76	0.44	0.01
98CCD102	76	78	0.68	0.017
98CCD102	78	80	0.76	0.022
98CCD102	80	82	0.95	0.021
98CCD102	82	84	0.68	0.029
98CCD102	84	86	0.35	0.017
98CCD102	86	88	0.62	0.017
98CCD102	88	90	0.87	0.023
98CCD102	90	92	0.4	0.195
98CCD102	92	94	0.56	0.237
98CCD102	492	494	0.3	0.185
98CCD102	586	588	0.36	0.203
98CCD102	600	602	0.3	0.197
98CCD102	602	604	0.36	0.223
98CCD102	604	606	0.3	0.182
98CCD102	630	632	0.39	0.198
98CCD102	638	640	0.4	0.155
98CCD102	658	660	0.38	0.23
98CCD102	856	858	0.36	0.021
98CCD103	346	348	0.65	0.06
98CCD103	396	398	0.33	0.12
98CCD103	442	444	0.36	0.04
98CCD103	516	518	0.31	0.151
98CCD103	532	534	0.36	0.325
98CCD103	562	564	0.41	0.104
98CCD103	568	570	0.3	0.117
98CCD103	582	584	0.31	0.15
98CCD103	584	586	0.35	0.18
98CCD103	586	588	0.5	0.203
98CCD103	588	590	0.38	0.155
98CCD103	590	592	0.39	0.259
98CCD103	592	594	0.31	0.166
98CCD103	594	596	0.33	0.158
98CCD103	598	600	0.54	0.138
98CCD103	604	606	0.39	0.226
98CCD103	614	616	0.3	0.2
98CCD103	616	618	0.3	0.2
98CCD103	618	620	0.97	0.316

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD102	160	162	1.45	0.71
98CCD102	162	164	1.09	0.224
98CCD102	164	166	0.89	0.08
98CCD102	166	168	1.13	0.09
98CCD102	168	170	0.82	0.171
98CCD102	170	172	0.83	0.333
98CCD102	172	174	0.47	0.336
98CCD102	174	176	0.66	0.07
98CCD102	176	178	0.75	0.156
98CCD102	178	180	0.61	0.043
98CCD102	180	182	0.82	0.131
98CCD102	182	184	0.86	0.23
98CCD103	654	656	0.65	0.293
98CCD103	656	658	0.34	0.12
98CCD103	658	660	0.41	0.17
98CCD103	660	662	0.41	0.168
98CCD103	662	664	0.31	0.147
98CCD103	664	666	0.32	0.174
98CCD103	666	668	0.7	0.342
98CCD103	668	670	0.41	0.208
98CCD103	670	672	0.69	0.318
98CCD103	676	678	0.51	0.194
98CCD103	678	680	0.62	0.214
98CCD103	680	682	0.47	0.181
98CCD103	682	684	0.37	0.183
98CCD103	684	686	0.56	0.175
98CCD103	686	688	0.42	0.137
98CCD103	688	690	0.48	0.216
98CCD103	690	692	0.52	0.235
98CCD103	692	694	0.47	0.203
98CCD103	694	696	0.73	0.272
98CCD103	696	698	0.57	0.25
98CCD103	698	700	0.43	0.17
98CCD103	700	702	0.56	0.3
98CCD103	702	704	0.58	0.29
98CCD103	704	706	0.47	0.246
98CCD103	706	708	0.53	0.334
98CCD103	708	710	0.51	0.34
98CCD103	710	712	0.3	0.223
98CCD103	712	714	0.44	0.195
98CCD103	714	716	0.35	0.228
98CCD103	720	722	0.47	0.302
98CCD103	722	724	0.34	0.19
98CCD103	724	726	0.3	0.22
98CCD103	726	728	0.39	0.26
98CCD103	728	730	0.37	0.29
98CCD103	736	738	0.36	0.296
98CCD103	738	740	0.42	0.382
98CCD103	740	742	0.32	0.3
98CCD103	742	744	0.34	0.25
98CCD103	744	746	0.37	0.273
98CCD103	746	748	0.49	0.3
99CCD104	584	586	0.6	0.182
99CCD104	586	588	0.54	0.126
99CCD104	588	590	0.32	0.099
99CCD104	590	592	0.36	0.12
99CCD104	592	594	0.47	0.16
99CCD104	594	596	0.34	0.1
99CCD104	596	598	0.51	0.207
99CCD104	598	600	0.46	0.122
99CCD104	600	602	0.52	0.139
99CCD104	602	604	0.39	0.077
99CCD104	604	606	0.52	0.203
99CCD104	606	608	0.46	0.163
99CCD104	608	610	0.5	0.167
99CCD104	610	612	0.78	0.15
99CCD104	612	614	0.67	0.269
99CCD104	614	616	0.93	0.326
99CCD104	616	618	1.67	0.381
99CCD104	618	620	0.86	0.228
99CCD104	620	622	0.66	0.219
99CCD104	622	624	0.46	0.153
99CCD104	624	626	0.53	0.181
99CCD104	626	628	0.44	0.165
99CCD104	628	630	0.69	0.164
99CCD104	630	632	0.73	0.227

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD102	256	258	0.39	0.3
98CCD102	258	260	0.57	0.03
98CCD102	272	274	0.39	0.059
98CCD102	278	280	0.33	0.06
98CCD102	280	282	0.32	0.052
98CCD102	290	292	0.48	0.013
98CCD102	292	294	0.38	0.014
98CCD102	300	302	0.34	0.01
98CCD102	360	362	0.83	0.214
98CCD102	386	388	0.72	0.227
98CCD102	398	400	0.47	0.33
98CCD102	474	476	0.41	0.09
98CCD103	748	750	0.71	0.478
98CCD103	750	752	0.46	0.384
98CCD103	752	754	0.35	0.442
98CCD103	754	756	0.43	0.34
98CCD103	756	758	0.58	0.482
98CCD103	758	760	0.49	0.46
98CCD103	760	762	0.58	0.472
98CCD103	762	764	0.32	0.181
98CCD103	766	768	0.32	0.21
98CCD103	768	770	0.4	0.25
98CCD103	770	772	0.39	0.243
98CCD103	774	776	0.33	0.208
98CCD103	778	780	0.32	0.144
98CCD103	780	782	0.35	0.183
98CCD103	782	784	0.32	0.223
98CCD103	784	786	0.31	0.164
98CCD103	786	788	0.34	0.174
98CCD103	788	790	0.33	0.17
98CCD103	790	792	0.31	0.127
98CCD103	792	794	0.31	0.167
98CCD103	794	796	0.34	0.164
98CCD103	796	798	0.38	0.17
98CCD103	798	800	0.35	0.2
99CCD104	228	230	0.3	0.02
99CCD104	258	260	0.34	0.074
99CCD104	420	422	0.34	0.145
99CCD104	446	448	0.34	0.1
99CCD104	448	450	0.35	0.092
99CCD104	454	456	0.34	0.088
99CCD104	456	458	0.48	0.141
99CCD104	458	460	0.45	0.124
99CCD104	462	464	0.31	0.111
99CCD104	464	466	0.38	0.103
99CCD104	466	468	0.34	0.116
99CCD104	468	470	0.31	0.081
99CCD104	470	472	0.44	0.189
99CCD104	476	478	0.36	0.123
99CCD104	478	480	0.33	0.094
99CCD104	480	482	0.31	0.098
99CCD104	482	484	0.3	0.126
99CCD104	664	666	0.57	0.143
99CCD104	666	668	0.69	0.156
99CCD104	668	670	0.74	0.182
99CCD104	670	672	1.02	0.211
99CCD104	672	674	1.15	0.313
99CCD104	674	676	0.64	0.155
99CCD104	676	678	0.94	0.227
99CCD104	678	680	0.78	0.226
99CCD104	680	682	0.78	0.248
99CCD104	682	684	0.73	0.23
99CCD104	684	686	1.6	0.374
99CCD104	686	688	0.65	0.255
99CCD104	688	690	0.68	0.293
99CCD104	690	692	0.54	0.222
99CCD104	692	694	0.72	0.211
99CCD104	694	696	0.53	0.171
99CCD104	696	698	0.5	0.154
99CCD104	698	700	0.43	0.164
99CCD104	700	702	0.67	0.283
99CCD104	702	704	0.9	0.363
99CCD104	704	706	0.87	0.343
99CCD104	706	708	0.55	0.224
99CCD104	708	710	0.48	0.216
99CCD104	710	712	0.38	0.2

Hole ID	From (m)	To (m)	Au g/t	Cu %
98CCD103	620	622	0.43	0.287
98CCD103	622	624	0.42	0.226
98CCD103	632	634	0.3	0.138
98CCD103	636	638	0.42	0.219
98CCD103	638	640	0.43	0.199
98CCD103	640	642	0.32	0.162
98CCD103	642	644	0.52	0.238
98CCD103	644	646	0.32	0.166
98CCD103	646	648	0.3	0.154
98CCD103	648	650	0.59	0.173
98CCD103	650	652	0.36	0.172
98CCD103	652	654	0.39	0.18
99CCD104	486	488	0.31	0.117
99CCD104	492	494	0.36	0.118
99CCD104	494	496	0.32	0.086
99CCD104	500	502	0.43	0.188
99CCD104	502	504	0.33	0.164
99CCD104	504	506	0.31	0.085
99CCD104	506	508	0.35	0.118
99CCD104	508	510	0.34	0.145
99CCD104	510	512	0.39	0.164
99CCD104	512	514	0.36	0.196
99CCD104	514	516	0.32	0.11
99CCD104	520	522	0.39	0.141
99CCD104	522	524	0.41	0.22
99CCD104	524	526	0.39	0.125
99CCD104	526	528	0.34	0.152
99CCD104	528	530	0.58	0.164
99CCD104	530	532	0.87	0.285
99CCD104	532	534	0.37	0.179
99CCD104	534	536	0.36	0.187
99CCD104	536	538	0.43	0.142
99CCD104	538	540	0.35	0.113
99CCD104	540	542	0.37	0.121
99CCD104	546	548	0.48	0.14
99CCD104	548	550	0.42	0.113
99CCD104	550	552	0.37	0.18
99CCD104	552	554	0.3	0.197
99CCD104	554	556	0.3	0.135
99CCD104	556	558	0.48	0.196
99CCD104	558	560	0.42	0.123
99CCD104	560	562	0.33	0.081
99CCD104	564	566	0.61	0.203
99CCD104	566	568	0.81	0.267
99CCD104	568	570	0.69	0.123
99CCD104	570	572	0.49	0.179
99CCD104	572	574	0.59	0.216
99CCD104	574	576	0.61	0.246
99CCD104	576	578	0.63	0.216
99CCD104	578	580	0.38	0.089
99CCD104	580	582	0.34	0.124
99CCD104	582	584	0.38	0.15
99CCD104	746	748	0.67	0.401
99CCD104	748	750	0.59	0.316
99CCD104	750	752	0.66	0.312
99CCD104	752	754	0.63	0.256
99CCD104	756	758	0.62	0.248
99CCD104	758	760	0.64	0.215
99CCD104	760	762	0.85	0.383
99CCD104	762	764	0.65	0.203
99CCD104	764	766	0.64	0.222
99CCD104	766	768	1.04	0.649
99CCD104	768	770	0.64	0.239
99CCD104	770	772	0.86	0.265
99CCD104	772	774	0.8	0.395
99CCD104	774	776	0.61	0.256
99CCD104	776	778	0.71	0.286
99CCD104	778	780	0.83	0.279
99CCD104	780	782	0.91	0.301
99CCD104	782	784	0.92	0.295
99CCD104	784	786	1.23	0.263
99CCD104	786	788	1.02	0.562
99CCD104	788	790	1.01	0.763
99CCD104	790	792	1.12	0.284
99CCD104	792	794	0.84	0.236
99CCD104	794	796	0.8	0.427

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD104	632	634	0.77	0.338
99CCD104	634	636	0.57	0.18
99CCD104	636	638	0.54	0.169
99CCD104	638	640	0.82	0.28
99CCD104	640	642	0.51	0.182
99CCD104	642	644	0.64	0.183
99CCD104	644	646	0.9	0.208
99CCD104	646	648	0.84	0.174
99CCD104	648	650	0.66	0.19
99CCD104	650	652	0.56	0.178
99CCD104	652	654	1.01	0.376
99CCD104	654	656	0.62	0.199
99CCD104	656	658	0.7	0.165
99CCD104	658	660	0.79	0.154
99CCD104	660	662	0.84	0.143
99CCD104	662	664	0.65	0.121
99CCD104	828	830	1.35	0.67
99CCD104	830	832	1.54	0.609
99CCD104	832	834	0.86	0.396
99CCD104	834	836	0.59	0.337
99CCD104	836	838	0.51	0.355
99CCD104	838	840	0.6	0.275
99CCD104	840	842	0.61	0.199
99CCD104	842	844	0.69	0.312
99CCD104	844	846	0.67	0.269
99CCD104	846	848	0.8	0.253
99CCD104	848	850	0.59	0.232
99CCD104	850	852	0.79	0.398
99CCD104	852	854	0.86	0.345
99CCD104	854	856	0.95	0.492
99CCD104	856	858	0.6	0.261
99CCD104	858	860	0.44	0.202
99CCD104	860	862	0.59	0.28
99CCD104	862	864	0.71	0.352
99CCD104	864	866	0.59	0.255
99CCD104	866	868	0.39	0.172
99CCD104	868	870	0.35	0.177
99CCD104	872	874	0.65	0.172
99CCD104	880	882	0.45	0.234
99CCD104	882	884	0.48	0.358
99CCD104	884	886	0.3	0.176
99CCD104	888	890	0.5	0.285
99CCD104	890	892	0.42	0.181
99CCD104	892	894	0.35	0.172
99CCD104	894	896	0.81	0.486
99CCD104	896	898	0.3	0.155
99CCD104	900	902	0.53	0.224
99CCD104	902	904	0.34	0.193
99CCD104	906	908	0.33	0.211
99CCD104	908	910	0.51	0.502
99CCD104	910	912	0.3	0.118
99CCD104	912	914	0.52	0.191
99CCD104	914	916	0.37	0.322
99CCD104	916	918	0.38	0.213
99CCD104	920	922	0.37	0.272
99CCD104	922	924	0.38	0.228
99CCD105	422	424	0.42	0.13
99CCD105	424	426	0.59	0.146
99CCD105	426	428	0.77	0.131
99CCD105	428	430	0.52	0.115
99CCD105	430	432	0.51	0.125
99CCD105	432	434	0.56	0.142
99CCD105	434	436	1.71	0.364
99CCD105	436	438	0.57	0.157
99CCD105	440	442	0.84	0.207
99CCD105	442	444	1.01	0.24
99CCD105	444	446	0.85	0.19
99CCD105	446	448	0.84	0.236
99CCD105	448	450	1.18	0.145
99CCD105	450	452	1.53	0.175
99CCD105	452	454	1.17	0.206
99CCD105	454	456	1.11	0.224
99CCD105	456	458	1.19	0.234
99CCD105	458	460	1.12	0.194
99CCD105	460	462	0.77	0.17
99CCD105	462	464	0.69	0.135

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD104	712	714	0.73	0.395
99CCD104	714	716	0.87	0.436
99CCD104	716	718	0.7	0.368
99CCD104	718	720	1.02	0.511
99CCD104	720	722	0.48	0.272
99CCD104	722	724	0.63	0.231
99CCD104	724	726	0.39	0.217
99CCD104	726	728	0.6	0.261
99CCD104	728	730	0.78	0.295
99CCD104	730	732	0.4	0.158
99CCD104	732	734	0.65	0.192
99CCD104	734	736	0.34	0.141
99CCD104	738	740	0.44	0.207
99CCD104	740	742	0.67	0.294
99CCD104	742	744	0.73	0.402
99CCD104	744	746	1.55	0.449
99CCD104	924	926	0.32	0.194
99CCD104	926	928	0.36	0.144
99CCD104	928	930	0.4	0.176
99CCD104	932	934	0.45	0.165
99CCD104	934	936	0.31	0.159
99CCD104	936	938	0.38	0.15
99CCD104	938	940	0.32	0.213
99CCD104	944	946	0.38	0.319
99CCD104	946	948	0.37	0.171
99CCD104	948	950	0.62	0.387
99CCD104	950	952	0.46	0.371
99CCD104	958	960	0.55	0.251
99CCD104	960	962	0.36	0.129
99CCD104	964	966	0.4	0.207
99CCD104	966	968	0.64	0.441
99CCD104	968	970	0.51	0.257
99CCD104	970	972	0.35	0.167
99CCD104	972	974	1.09	0.551
99CCD104	974	976	0.63	0.344
99CCD104	976	978	0.57	0.275
99CCD104	978	980	0.47	0.345
99CCD104	980	982	0.43	0.256
99CCD104	982	984	0.47	0.306
99CCD104	984	986	0.53	0.321
99CCD104	986	988	0.41	0.327
99CCD104	988	990	0.49	0.26
99CCD104	990	992	0.35	0.25
99CCD104	992	994	0.43	0.24
99CCD104	994	996	0.42	0.189
99CCD104	996	998	0.31	0.166
99CCD104	998	999.79	0.58	0.356
99CCD105	304	306	0.41	0.224
99CCD105	306	308	0.41	0.187
99CCD105	314	316	0.35	0.178
99CCD105	316	318	0.44	0.148
99CCD105	320	322	0.4	0.145
99CCD105	322	324	0.36	0.166
99CCD105	326	328	0.38	0.215
99CCD105	328	330	0.55	0.203
99CCD105	330	332	0.34	0.114
99CCD105	508	510	1.08	0.15
99CCD105	510	512	1.31	0.278
99CCD105	512	514	1.12	0.226
99CCD105	514	516	1.2	0.246
99CCD105	516	518	0.95	0.183
99CCD105	518	520	1.19	0.215
99CCD105	520	522	1.17	0.242
99CCD105	522	524	1.4	0.201
99CCD105	524	526	1.01	0.148
99CCD105	526	528	0.71	0.135
99CCD105	528	530	0.95	0.187
99CCD105	530	532	0.78	0.181
99CCD105	532	534	0.88	0.202
99CCD105	534	536	0.76	0.147
99CCD105	536	538	1.96	0.311
99CCD105	538	540	2.28	0.284
99CCD105	540	542	2.14	0.309
99CCD105	542	544	1.62	0.224
99CCD105	544	546	1.04	0.141
99CCD105	546	548	1.53	0.227

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD104	796	798	1.09	0.223
99CCD104	798	800	1.06	0.608
99CCD104	800	802	0.97	0.359
99CCD104	802	804	1.01	0.365
99CCD104	804	806	1.34	0.508
99CCD104	806	808	1.07	0.296
99CCD104	808	810	0.85	0.303
99CCD104	810	812	0.69	0.249
99CCD104	812	814	1.04	0.361
99CCD104	814	816	0.72	0.249
99CCD104	816	818	1.12	0.351
99CCD104	818	820	1.01	0.361
99CCD104	820	822	1.78	0.555
99CCD104	822	824	1.09	0.421
99CCD104	824	826	0.99	0.361
99CCD104	826	828	0.62	0.389
99CCD105	332	334	0.32	0.142
99CCD105	338	340	0.63	0.234
99CCD105	340	342	0.43	0.174
99CCD105	342	344	0.46	0.132
99CCD105	344	346	0.46	0.174
99CCD105	348	350	0.45	0.2
99CCD105	350	352	0.31	0.168
99CCD105	352	354	0.36	0.184
99CCD105	354	356	0.3	0.196
99CCD105	356	358	0.43	0.165
99CCD105	360	362	0.31	0.133
99CCD105	362	364	0.34	0.094
99CCD105	364	366	0.31	0.111
99CCD105	366	368	0.4	0.181
99CCD105	370	372	0.34	0.106
99CCD105	372	374	0.38	0.094
99CCD105	374	376	0.58	0.124
99CCD105	376	378	0.45	0.14
99CCD105	378	380	0.34	0.11
99CCD105	380	382	0.3	0.085
99CCD105	382	384	0.56	0.148
99CCD105	384	386	0.37	0.113
99CCD105	386	388	0.42	0.122
99CCD105	388	390	0.5	0.162
99CCD105	390	392	0.38	0.14
99CCD105	392	394	0.52	0.132
99CCD105	394	396	0.56	0.19
99CCD105	396	398	0.58	0.195
99CCD105	398	400	0.68	0.144
99CCD105	400	402	0.38	0.144
99CCD105	402	404	0.5	0.167
99CCD105	404	406	0.64	0.146
99CCD105	406	408	0.72	0.213
99CCD105	408	410	0.49	0.157
99CCD105	410	412	0.43	0.107
99CCD105	412	414	0.49	0.104
99CCD105	414	416	0.39	0.13
99CCD105	416	418	0.34	0.119
99CCD105	418	420	0.45	0.148
99CCD105	420	422	0.44	0.12
99CCD105	588	590	0.92	0.166
99CCD105	590	592	0.98	0.16
99CCD105	592	594	0.65	0.079
99CCD105	594	596	0.48	0.085
99CCD105	596	598	0.52	0.078
99CCD105	598	600	0.61	0.124
99CCD105	600	602	0.72	0.096
99CCD105	602	604	1.23	0.202
99CCD105	604	606	0.73	0.138
99CCD105	606	608	1.49	0.235
99CCD105	608	610	1.19	0.152
99CCD105	610	612	0.65	0.131
99CCD105	612	614	0.82	0.145
99CCD105	614	616	0.89	0.124
99CCD105	616	618	0.88	0.129
99CCD105	618	620	0.78	0.115
99CCD105	620	622	0.55	0.059
99CCD105	622	624	0.35	0.05
99CCD105	624	626	0.31	0.048
99CCD105	626	628	0.79	0.108

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD105	464	466	0.82	0.163	99CCD105	548	550	0.82	0.109	99CCD105	628	630	0.57	0.081
99CCD105	466	468	1.34	0.182	99CCD105	550	552	0.88	0.155	99CCD105	630	632	0.64	0.105
99CCD105	468	470	0.94	0.156	99CCD105	552	554	1.87	0.25	99CCD105	632	634	0.42	0.065
99CCD105	474	476	1.3	0.192	99CCD105	554	556	1.88	0.255	99CCD105	634	636	0.49	0.078
99CCD105	476	478	0.81	0.163	99CCD105	556	558	1.86	0.22	99CCD105	636	638	0.71	0.088
99CCD105	478	480	1.21	0.213	99CCD105	558	560	1.57	0.236	99CCD105	638	640	0.78	0.096
99CCD105	480	482	1.18	0.198	99CCD105	560	562	1.37	0.183	99CCD105	640	642	0.75	0.107
99CCD105	482	484	1.1	0.204	99CCD105	562	564	1.76	0.259	99CCD105	642	644	0.77	0.111
99CCD105	484	486	1.22	0.178	99CCD105	564	566	1.13	0.165	99CCD105	644	646	1.01	0.156
99CCD105	486	488	0.9	0.164	99CCD105	566	568	1.02	0.137	99CCD105	646	648	0.79	0.122
99CCD105	488	490	1.14	0.172	99CCD105	568	570	1.38	0.166	99CCD105	648	650	0.61	0.088
99CCD105	490	492	1.24	0.184	99CCD105	570	572	1.13	0.161	99CCD105	650	652	1.16	0.177
99CCD105	492	494	0.86	0.148	99CCD105	572	574	0.77	0.117	99CCD105	652	654	0.56	0.103
99CCD105	494	496	2.14	0.297	99CCD105	574	576	1.15	0.212	99CCD105	654	656	0.59	0.09
99CCD105	496	498	1.59	0.226	99CCD105	576	578	0.84	0.146	99CCD105	656	658	0.69	0.099
99CCD105	498	500	1.35	0.191	99CCD105	578	580	0.35	0.061	99CCD105	658	660	1.06	0.15
99CCD105	500	502	1.27	0.15	99CCD105	580	582	0.53	0.088	99CCD105	660	662	0.85	0.11
99CCD105	502	504	0.9	0.13	99CCD105	582	584	0.46	0.083	99CCD105	662	664	0.68	0.083
99CCD105	504	506	0.84	0.135	99CCD105	584	586	1.08	0.156	99CCD105	664	666	0.65	0.112
99CCD105	506	508	0.97	0.13	99CCD105	586	588	1.46	0.2	99CCD105	666	668	0.83	0.112
99CCD105	668	670	0.67	0.103	99CCD105	748	750	0.63	0.106	99CCD105	832	834	0.51	0.08
99CCD105	670	672	0.59	0.093	99CCD105	750	752	0.56	0.086	99CCD105	838	840	0.37	0.113
99CCD105	672	674	0.77	0.127	99CCD105	752	754	0.93	0.115	99CCD105	840	842	0.32	0.066
99CCD105	674	676	1.06	0.12	99CCD105	754	756	0.55	0.089	99CCD105	842	844	0.32	0.071
99CCD105	676	678	0.62	0.099	99CCD105	756	758	0.51	0.091	99CCD105	846	848	0.35	0.09
99CCD105	678	680	1.01	0.134	99CCD105	758	760	0.7	0.146	99CCD105	848	850	0.35	0.128
99CCD105	680	682	0.67	0.091	99CCD105	760	762	0.56	0.116	99CCD105	850	852	0.44	0.148
99CCD105	682	684	0.64	0.086	99CCD105	762	764	0.78	0.118	99CCD105	852	854	0.58	0.094
99CCD105	684	686	0.49	0.066	99CCD105	764	766	0.59	0.096	99CCD105	854	856	0.41	0.16
99CCD105	686	688	0.49	0.083	99CCD105	766	768	0.62	0.105	99CCD105	856	858	0.61	0.167
99CCD105	688	690	0.43	0.057	99CCD105	768	770	0.63	0.118	99CCD105	858	860	0.36	0.144
99CCD105	690	692	0.75	0.069	99CCD105	770	772	0.57	0.067	99CCD105	862	864	0.53	0.14
99CCD105	692	694	0.87	0.148	99CCD105	772	774	0.38	0.046	99CCD105	864	866	0.32	0.147
99CCD105	694	696	0.65	0.09	99CCD105	774	776	0.49	0.065	99CCD105	866	868	0.44	0.104
99CCD105	696	698	0.6	0.071	99CCD105	776	778	0.43	0.047	99CCD105	868	870	1.3	0.189
99CCD105	698	700	0.69	0.105	99CCD105	778	780	0.58	0.063	99CCD105	870	871.99	0.66	0.284
99CCD105	700	702	0.64	0.103	99CCD105	780	782	0.43	0.04	99CCD106	370	372	0.63	0.151
99CCD105	702	704	0.61	0.104	99CCD105	782	784	0.33	0.046	99CCD106	400	402	0.35	0.112
99CCD105	704	706	0.65	0.112	99CCD105	784	786	0.32	0.039	99CCD106	418	420	0.4	0.425
99CCD105	706	708	0.62	0.102	99CCD105	786	788	0.37	0.05	99CCD106	426	428	0.87	0.307
99CCD105	708	710	0.53	0.083	99CCD105	788	790	0.4	0.064	99CCD106	434	436	0.37	0.147
99CCD105	710	712	0.72	0.12	99CCD105	790	792	0.53	0.11	99CCD106	446	448	0.31	0.178
99CCD105	712	714	1.15	0.174	99CCD105	792	794	0.43	0.067	99CCD106	450	452	0.32	0.135
99CCD105	714	716	1.35	0.194	99CCD105	794	796	0.37	0.067	99CCD106	456	458	0.3	0.169
99CCD105	716	718	0.71	0.118	99CCD105	796	798	0.34	0.07	99CCD106	458	460	0.33	0.218
99CCD105	718	720	1.05	0.155	99CCD105	798	800	0.47	0.077	99CCD106	460	462	0.51	0.213
99CCD105	720	722	0.62	0.089	99CCD105	800	802	0.56	0.103	99CCD106	462	464	0.33	0.207
99CCD105	722	724	0.62	0.117	99CCD105	802	804	0.56	0.12	99CCD106	464	466	0.81	0.23
99CCD105	724	726	0.73	0.136	99CCD105	804	806	0.48	0.07	99CCD106	466	468	0.44	0.171
99CCD105	726	728	0.67	0.139	99CCD105	806	808	0.52	0.082	99CCD106	468	470	0.36	0.14
99CCD105	728	730	0.78	0.126	99CCD105	808	810	0.4	0.11	99CCD106	470	472	0.47	0.156
99CCD105	730	732	0.83	0.14	99CCD105	810	812	0.36	0.07	99CCD106	472	474	0.45	0.184
99CCD105	732	734	0.79	0.146	99CCD105	812	814	0.54	0.126	99CCD106	474	476	0.42	0.165
99CCD105	734	736	0.56	0.098	99CCD105	814	816	0.45	0.11	99CCD106	476	478	0.56	0.144
99CCD105	736	738	0.65	0.157	99CCD105	816	818	0.36	0.091	99CCD106	478	480	0.63	0.278
99CCD105	738	740	1.44	0.205	99CCD105	818	820	0.35	0.058	99CCD106	480	482	0.5	0.141
99CCD105	740	742	0.9	0.142	99CCD105	822	824	0.39	0.11	99CCD106	482	484	0.46	0.153
99CCD105	742	744	0.67	0.106	99CCD105	824	826	0.55	0.145	99CCD106	484	486	0.39	0.123
99CCD105	744	746	0.61	0.118	99CCD105	826	828	0.38	0.053	99CCD106	486	488	0.41	0.158
99CCD105	746	748	0.96	0.104	99CCD105	830	832	0.43	0.052	99CCD106	488	490	0.48	0.212
99CCD106	492	494	0.38	0.145	99CCD106	584	586	0.5	0.153	99CCD106	722	724	0.98	0.267
99CCD106	496	498	0.63	0.214	99CCD106	586	588	0.34	0.088	99CCD106	726	728	0.33	0.081
99CCD106	498	500	0.46	0.164	99CCD106	598	600	0.47	0.148	99CCD106	728	730	0.34	0.088
99CCD106	500	502	0.31	0.136	99CCD106	600	602	0.44	0.107	99CCD106	734	736	0.37	0.081
99CCD106	502	504	0.3	0.168	99CCD106	602	604	0.3	0.08	99CCD106	738	740	0.51	0.088
99CCD106	504	506	0.36	0.112	99CCD106	608	610	0.37	0.094	99CCD106	740	742	0.37	0.039
99CCD106	506	508	1.16	0.346	99CCD106	610	612	0.43	0.123	99CCD106	742	744	0.91	0.147
99CCD106	508	510	0.83	0.143	99CCD106	612	614	0.53	0.14	99CCD106	744	746	0.4	0.072
99CCD106	510	512	0.51	0.128	99CCD106	614	616	0.62	0.122	99CCD106	750	752	0.59	0.159
99CCD106	512	514	0.66	0.174	99CCD106	616	618	0.71	0.186	99CCD106	752	754	0.52	0.12
99CCD106	514	516	1.1	0.304	99CCD106	618	620	0.33	0.096	99CCD106	754	756	0.35	0.174
99CCD106	516	518	1.04	0.152	99CCD106	620	622	0.33	0.085	99CCD106	756	758	0.35	0.089
99CCD106	518	520	0.6	0.126	99CCD106	622	624	0.31	0.055	99CCD106	758	760	0.38	0.068
99CCD106	520	522	0.42	0.125	99CCD106	630	632	0.34	0.136	99CCD106	762	764	0.48	0.122
99CCD106	522	524	0.8	0.21	99CCD106	636	638	0.63	0.15	99CCD106	764	766	0.7	0.131
99CCD106	524	526	0.49	0.168	99CCD106	638	640	0.62	0.181	99CCD106	766	768	0.67	0.143

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD106	528	530	0.63	0.139
99CCD106	530	532	0.7	0.129
99CCD106	532	534	0.44	0.105
99CCD106	536	538	0.51	0.209
99CCD106	538	540	0.39	0.111
99CCD106	540	542	0.57	0.136
99CCD106	542	544	0.44	0.111
99CCD106	544	546	0.52	0.147
99CCD106	546	548	0.33	0.098
99CCD106	548	550	0.43	0.13
99CCD106	554	556	0.31	0.119
99CCD106	556	558	0.51	0.13
99CCD106	558	560	0.75	0.125
99CCD106	560	562	0.55	0.145
99CCD106	562	564	0.67	0.134
99CCD106	564	566	0.53	0.103
99CCD106	566	568	1.1	0.214
99CCD106	568	570	0.65	0.157
99CCD106	570	572	0.31	0.097
99CCD106	572	574	0.54	0.148
99CCD106	576	578	0.47	0.094
99CCD106	578	580	0.5	0.123
99CCD106	580	582	0.72	0.155
99CCD106	582	584	0.76	0.205
99CCD106	820	822	0.52	0.096
99CCD106	822	824	0.94	0.183
99CCD106	824	826	0.82	0.138
99CCD106	826	828	0.92	0.15
99CCD106	828	830	1.08	0.18
99CCD106	830	832	0.97	0.191
99CCD106	832	834	0.67	0.111
99CCD106	834	836	0.44	0.076
99CCD106	836	838	0.68	0.094
99CCD106	838	840	0.99	0.113
99CCD106	840	842	0.91	0.174
99CCD106	844	846	0.69	0.209
99CCD106	846	848	0.56	0.097
99CCD106	848	850	0.51	0.129
99CCD106	850	852	0.52	0.104
99CCD106	852	854	0.3	0.07
99CCD106	854	856	0.87	0.172
99CCD106	856	858	1.59	0.18
99CCD106	858	860	0.55	0.098
99CCD106	860	862	0.55	0.137
99CCD106	862	864	0.35	0.13
99CCD106	864	866	0.81	0.128
99CCD106	866	868	0.69	0.18
99CCD106	868	870	0.39	0.142
99CCD106	874	876	0.34	0.12
99CCD106	880	882	0.34	0.05
99CCD106	894	896	0.31	0.081
99CCD106	948	950	0.42	0.382
99CCD106	1012	1014	0.41	0.128
99CCD106	1018	1020	0.53	0.358
99CCD106	1020	1022	0.35	0.231
99CCD106	1022	1024	0.7	0.144
99CCD106	1024	1026	0.5	0.249
99CCD106	1026	1028	0.54	0.245
99CCD106	1028	1030	0.3	0.21
99CCD106	1030	1032	0.5	0.322
99CCD106	1032	1034	0.63	0.275
99CCD106	1034	1036	0.38	0.271
99CCD106	1036	1038	0.38	0.262
99CCD106	1038	1040	0.3	0.261
99CCD108	132	134	0.35	0.071
99CCD108	134	136	0.61	0.082
99CCD108	136	138	0.41	0.073
99CCD108	138	140	0.67	0.099
99CCD108	140	142	1.19	0.106
99CCD108	142	144	1.04	0.099
99CCD108	144	146	0.35	0.101
99CCD108	146	148	0.36	0.094
99CCD108	148	150	0.57	0.114
99CCD108	152	154	0.33	0.095
99CCD108	154	156	0.34	0.09
99CCD108	156	158	0.33	0.099

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD106	640	642	1.14	0.25
99CCD106	642	644	0.37	0.169
99CCD106	644	646	0.78	0.399
99CCD106	646	648	0.45	0.211
99CCD106	650	652	0.62	0.174
99CCD106	652	654	0.59	0.184
99CCD106	654	656	0.62	0.216
99CCD106	656	658	0.58	0.19
99CCD106	658	660	0.51	0.175
99CCD106	660	662	0.52	0.195
99CCD106	662	664	0.43	0.153
99CCD106	664	666	0.55	0.23
99CCD106	666	668	0.81	0.273
99CCD106	668	670	0.7	0.235
99CCD106	670	672	0.38	0.098
99CCD106	672	674	0.3	0.06
99CCD106	674	676	0.34	0.083
99CCD106	686	688	0.59	0.048
99CCD106	688	690	0.68	0.137
99CCD106	690	692	0.68	0.152
99CCD106	696	698	0.79	0.092
99CCD106	706	708	0.52	0.129
99CCD106	712	714	0.38	0.156
99CCD106	716	718	0.49	0.105
99CCD106	1040	1042	0.46	0.364
99CCD106	1042	1044	0.67	0.57
99CCD106	1044	1046	0.42	0.19
99CCD106	1046	1048	0.38	0.189
99CCD106	1048	1050	0.37	0.129
99CCD106	1050	1052	0.36	0.139
99CCD106	1054	1056	0.37	0.176
99CCD106	1056	1058	0.48	0.226
99CCD106	1058	1060	0.35	0.237
99CCD106	1066	1068	0.4	0.174
99CCD106	1070	1072	0.43	0.298
99CCD106	1072	1074	0.42	0.454
99CCD106	1074	1076	0.43	0.411
99CCD106	1076	1078	0.32	0.259
99CCD106	1078	1080	0.31	0.184
99CCD106	1080	1082.14	0.4	0.26
99CCD107	54	56	0.32	0.013
99CCD107	68	70	0.31	0.012
99CCD107	98	100	0.38	0.043
99CCD107	122	124	0.39	0.037
99CCD107	124	126	0.34	0.024
99CCD107	162	164	0.37	0.052
99CCD107	164	166	0.35	0.024
99CCD107	170	172	0.46	0.276
99CCD107	242	244	0.45	0.089
99CCD107	254	256	0.32	0.114
99CCD107	286	288	0.36	0.07
99CCD107	356	358	0.5	0.39
99CCD107	394	396	0.64	0.199
99CCD107	422	424	0.35	0.171
99CCD107	434	436	0.38	0.34
99CCD107	458	460	0.31	0.278
99CCD107	484	486	1.23	0.126
99CCD107	488	490	0.42	0.29
99CCD107	490	492	0.48	0.391
99CCD107	548	550	0.31	0.186
99CCD107	550	552	0.42	0.303
99CCD107	552	554	0.46	0.282
99CCD107	554	556	0.47	0.249
99CCD107	556	558	0.41	0.208
99CCD108	222	224	0.61	0.164
99CCD108	224	226	0.45	0.173
99CCD108	226	228	0.58	0.231
99CCD108	228	230	0.83	0.177
99CCD108	230	232	0.46	0.217
99CCD108	232	234	0.36	0.144
99CCD108	234	236	0.58	0.146
99CCD108	236	238	0.64	0.162
99CCD108	238	240	0.64	0.194
99CCD108	240	242	0.6	0.215
99CCD108	242	244	0.59	0.157
99CCD108	244	246	0.56	0.121

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD106	768	770	0.67	0.139
99CCD106	770	772	0.79	0.176
99CCD106	772	774	0.74	0.199
99CCD106	774	776	1.05	0.215
99CCD106	776	778	0.66	0.153
99CCD106	778	780	0.65	0.108
99CCD106	780	782	1.8	0.33
99CCD106	782	784	1.35	0.288
99CCD106	784	786	0.84	0.212
99CCD106	786	788	1.22	0.305
99CCD106	788	790	0.82	0.25
99CCD106	790	792	0.93	0.229
99CCD106	792	794	1.51	0.269
99CCD106	794	796	1.12	0.195
99CCD106	796	798	2.1	0.368
99CCD106	800	802	0.61	0.115
99CCD106	802	804	0.62	0.095
99CCD106	806	808	0.51	0.084
99CCD106	808	810	0.86	0.121
99CCD106	810	812	0.83	0.111
99CCD106	812	814	0.88	0.137
99CCD106	814	816	1.53	0.197
99CCD106	816	818	1.29	0.203
99CCD106	818	820	0.57	0.101
99CCD107	558	560	0.45	0.283
99CCD107	560	562	0.4	0.171
99CCD107	562	564	0.33	0.179
99CCD107	564	566	0.34	0.19
99CCD107	566	568	0.65	0.389
99CCD107	568	570	0.38	0.234
99CCD107	570	572	0.31	0.165
99CCD107	574	576	0.66	0.347
99CCD107	576	578	0.36	0.24
99CCD107	578	580	0.59	0.263
99CCD107	580	582	0.37	0.176
99CCD107	596	598	0.35	0.287
99CCD107	620	622	0.72	0.151
99CCD107	622	624	1.6	0.161
99CCD107	656	658	0.31	0.158
99CCD107	666	668	0.47	0.313
99CCD107	684	686	0.37	0.233
99CCD107	696	698	0.39	0.428
99CCD107	698	700	0.39	0.561
99CCD107	704	706	0.66	0.448
99CCD107	706	708	0.73	0.973
99CCD107	726	728	0.66	0.078
99CCD107	736	738	0.35	0.356
99CCD108	18	20	0.52	0.066
99CCD108	24	26	0.32	0.021
99CCD108	28	30	0.79	0.079
99CCD108	46	48	0.59	0.096
99CCD108	56	58	0.35	0.026
99CCD108	62	64	0.47	0.096
99CCD108	68	70	0.3	0.054
99CCD108	70	72	0.46	0.052
99CCD108	78	80	0.3	0.055
99CCD108	80	82	0.31	0.042
99CCD108	82	84	0.41	0.049
99CCD108	84	86	0.51	0.084
99CCD108	88	90	0.49	0.033
99CCD108	90	92	0.31	0.022
99CCD108	104	106	0.32	0.054
99CCD108	122	124	0.43	0.032
99CCD108	130	132	0.47	0.099
99CCD108	304	306	0.44	0.172
99CCD108	306	308	0.52	0.242
99CCD108	308	310	0.39	0.184
99CCD108	312	314	0.32	0.203
99CCD108	314	316	0.49	0.23
99CCD108	316	318	0.38	0.191
99CCD108	318	320	0.43	0.272
99CCD108	322	324	0.35	0.183
99CCD108	324	326	0.34	0.161
99CCD108	326	328	0.44	0.179
99CCD108	328	330	0.4	0.195
99CCD108	330	332	0.47	0.181

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD108	158	160	0.34	0.092
99CCD108	160	162	0.67	0.086
99CCD108	164	166	0.41	0.095
99CCD108	170	172	0.3	0.121
99CCD108	172	174	0.49	0.196
99CCD108	174	176	0.32	0.164
99CCD108	176	178	0.37	0.157
99CCD108	178	180	0.49	0.149
99CCD108	180	182	0.53	0.207
99CCD108	184	186	0.49	0.382
99CCD108	186	188	0.51	0.212
99CCD108	188	190	0.6	0.289
99CCD108	190	192	0.8	0.242
99CCD108	192	194	0.81	0.207
99CCD108	194	196	0.9	0.193
99CCD108	196	198	0.75	0.209
99CCD108	198	200	0.83	0.127
99CCD108	200	202	0.77	0.174
99CCD108	202	204	0.48	0.18
99CCD108	204	206	0.37	0.166
99CCD108	206	208	0.33	0.148
99CCD108	208	210	0.59	0.176
99CCD108	210	212	0.81	0.184
99CCD108	212	214	0.36	0.17
99CCD108	214	216	0.47	0.202
99CCD108	216	218	0.58	0.206
99CCD108	218	220	0.52	0.181
99CCD108	220	222	0.63	0.186
99CCD108	398	400	0.64	0.006
99CCD108	400	402	0.53	0.007
99CCD108	402	404	0.4	0.009
99CCD108	404	406	0.62	0.01
99CCD108	406	408	0.51	0.008
99CCD108	408	410	0.32	0.01
99CCD108	410	412	0.34	0.014
99CCD108	412	414	0.35	0.011
99CCD108	414	416	0.43	0.155
99CCD108	416	418	0.38	0.159
99CCD108	418	420	0.36	0.162
99CCD108	420	422	0.38	0.146
99CCD108	422	424	0.36	0.134
99CCD108	424	426	0.42	0.131
99CCD108	426	428	1.02	0.254
99CCD108	428	430	0.49	0.238
99CCD108	430	432	0.43	0.244
99CCD108	432	434	0.47	0.24
99CCD108	434	436	0.37	0.148
99CCD108	436	438	0.39	0.168
99CCD108	440	442	0.35	0.159
99CCD108	442	444	0.34	0.139
99CCD108	444	446	0.37	0.16
99CCD108	446	448	0.73	0.262
99CCD108	448	450	0.63	0.268
99CCD108	450	452	0.43	0.176
99CCD108	452	454	0.58	0.219
99CCD108	454	456	0.49	0.181
99CCD108	456	458	0.65	0.23
99CCD108	458	460	0.74	0.271
99CCD108	460	462	0.49	0.214
99CCD108	462	464	0.48	0.23
99CCD108	464	466	0.44	0.182
99CCD108	466	468	0.47	0.186
99CCD108	468	470	0.64	0.129
99CCD108	470	472	0.52	0.145
99CCD108	472	474	0.51	0.187
99CCD108	474	476	0.49	0.222
99CCD108	476	478	0.47	0.191
99CCD108	478	480	0.46	0.18
99CCD109	456	458	0.49	0.349
99CCD109	458	460	0.44	0.358
99CCD109	460	462	0.38	0.218
99CCD109	468	470	0.32	0.143
99CCD109	470	472	0.38	0.197
99CCD109	482	484	0.35	0.215
99CCD109	484	486	0.32	0.19
99CCD109	494	496	0.41	0.249

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD108	246	248	0.54	0.164
99CCD108	248	250	0.5	0.179
99CCD108	250	252	0.43	0.171
99CCD108	252	254	0.33	0.133
99CCD108	254	256	0.35	0.12
99CCD108	256	258	0.51	0.132
99CCD108	258	260	0.98	0.211
99CCD108	260	262	0.44	0.11
99CCD108	262	264	0.43	0.144
99CCD108	264	266	0.38	0.154
99CCD108	266	268	0.8	0.207
99CCD108	268	270	0.67	0.221
99CCD108	270	272	0.74	0.208
99CCD108	272	274	0.51	0.216
99CCD108	274	276	0.41	0.18
99CCD108	276	278	0.45	0.204
99CCD108	278	280	0.43	0.268
99CCD108	280	282	0.47	0.216
99CCD108	282	284	0.73	0.251
99CCD108	284	286	0.74	0.246
99CCD108	286	288	0.51	0.193
99CCD108	288	290	0.58	0.242
99CCD108	290	292	0.53	0.201
99CCD108	292	294	0.67	0.231
99CCD108	294	296	0.79	0.208
99CCD108	298	300	0.76	0.18
99CCD108	300	302	0.86	0.211
99CCD108	302	304	0.66	0.242
99CCD108	480	482	0.42	0.167
99CCD108	482	484	0.4	0.173
99CCD108	484	486	0.47	0.24
99CCD108	486	488	0.53	0.242
99CCD108	488	490	0.47	0.202
99CCD108	490	492	0.49	0.208
99CCD108	492	494	0.57	0.26
99CCD108	494	496	0.57	0.272
99CCD108	496	498	0.53	0.356
99CCD108	498	500	0.52	0.203
99CCD108	500	502	0.44	0.167
99CCD108	502	504	0.4	0.135
99CCD108	504	506	0.71	0.29
99CCD108	506	508	0.63	0.23
99CCD108	508	510	0.53	0.217
99CCD108	510	512	0.45	0.216
99CCD108	512	514	0.44	0.215
99CCD108	514	516	0.6	0.212
99CCD108	516	518	0.7	0.309
99CCD108	518	520	0.51	0.218
99CCD108	520	522	1.06	0.485
99CCD108	522	524	0.57	0.236
99CCD108	524	526	0.51	0.278
99CCD108	526	528	0.41	0.26
99CCD108	528	530	0.42	0.21
99CCD108	530	532	0.71	0.327
99CCD108	532	534	0.66	0.292
99CCD108	534	536	0.66	0.424
99CCD108	536	538	0.76	0.311
99CCD108	538	540	0.69	0.389
99CCD108	540	542	0.52	0.283
99CCD108	542	544	0.66	0.313
99CCD108	544	546	0.64	0.283
99CCD108	546	548	0.65	0.296
99CCD108	548	550	0.56	0.24
99CCD108	550	552	0.57	0.171
99CCD108	552	554	0.32	0.095
99CCD108	554	556	0.42	0.172
99CCD108	556	558	0.45	0.153
99CCD108	558	560	0.63	0.218
99CCD109	578	580	0.31	0.142
99CCD109	580	582	0.32	0.164
99CCD109	584	586	0.35	0.131
99CCD109	586	588	0.39	0.184
99CCD109	588	590	0.58	0.471
99CCD109	590	592	0.39	0.323
99CCD109	596	598	0.35	0.184
99CCD110	476	478	0.48	0.159

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD108	332	334	0.4	0.213
99CCD108	336	338	0.41	0.212
99CCD108	338	340	0.35	0.151
99CCD108	340	342	0.41	0.188
99CCD108	342	344	0.33	0.136
99CCD108	344	346	0.38	0.166
99CCD108	346	348	0.55	0.011
99CCD108	348	350	0.4	0.004
99CCD108	350	352	0.36	0.002
99CCD108	352	354	0.31	0.002
99CCD108	354	356	0.4	0.002
99CCD108	356	358	0.52	0.002
99CCD108	358	360	0.49	0.001
99CCD108	360	362	0.45	0.001
99CCD108	362	364	0.54	0.002
99CCD108	364	366	0.58	0.001
99CCD108	366	368	0.48	0.003
99CCD108	368	370	0.34	0.006
99CCD108	374	376	0.34	0.005
99CCD108	376	378	0.36	0.001
99CCD108	378	380	0.34	0.001
99CCD108	380	382	0.36	0.001
99CCD108	384	386	0.34	0.001
99CCD108	386	388	0.33	0.002
99CCD108	388	390	0.43	0.004
99CCD108	390	392	0.39	0.003
99CCD108	394	396	0.38	0.001
99CCD108	396	398	0.44	0.012
99CCD108	560	562	0.85	0.313
99CCD108	562	564	0.78	0.26
99CCD108	564	566	0.7	0.238
99CCD108	566	568	0.81	0.296
99CCD108	568	570	0.52	0.299
99CCD108	570	572	0.51	0.18
99CCD108	572	574	0.99	0.262
99CCD108	574	576	0.59	0.271
99CCD108	576	578	0.74	0.197
99CCD108	578	580	0.59	0.281
99CCD108	580	582	0.39	0.178
99CCD108	582	584	0.64	0.274
99CCD108	584	586	0.55	0.26
99CCD108	586	588	0.45	0.137
99CCD108	588	590	0.35	0.116
99CCD108	590	592	0.47	0.288
99CCD108	592	594	0.34	0.252
99CCD108	594	596	0.71	0.423
99CCD108	596	598	0.49	0.345
99CCD108	598	600.24	0.54	0.331
99CCD109	32	34	0.46	0.018
99CCD109	34	36	0.42	0.037
99CCD109	252	254	0.32	0.133
99CCD109	362	364	0.32	0.205
99CCD109	390	392	0.37	0.195
99CCD109	396	398	0.4	0.215
99CCD109	398	400	0.31	0.117
99CCD109	402	404	0.34	0.22
99CCD109	404	406	0.33	0.198
99CCD109	408	410	0.41	0.222
99CCD109	410	412	0.51	0.31
99CCD109	412	414	0.32	0.193
99CCD109	426	428	0.32	0.191
99CCD109	432	434	0.36	0.248
99CCD109	436	438	0.3	0.176
99CCD109	440	442	0.32	0.167
99CCD109	446	448	0.32	0.235
99CCD109	448	450	0.39	0.243
99CCD109	452	454	0.41	0.218
99CCD109	454	456	0.66	0.311
99CCD111	514	516	0.53	0.334
99CCD111	516	518	0.5	0.298
99CCD111	518	520	0.37	0.216
99CCD111	520	522	0.31	0.145
99CCD111	522	524	0.57	0.276
99CCD111	524	526	0.38	0.217
99CCD111	526	528	1.07	0.446
99CCD111	528	530	0.34	0.177

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD109	498	500	0.44	0.28
99CCD109	500	502	0.3	0.258
99CCD109	506	508	0.42	0.255
99CCD109	510	512	0.3	0.187
99CCD109	512	514	0.48	0.229
99CCD109	514	516	0.47	0.513
99CCD109	516	518	0.57	0.352
99CCD109	518	520	0.48	0.531
99CCD109	520	522	0.41	0.387
99CCD109	522	524	0.37	0.3
99CCD109	524	526	0.39	0.296
99CCD109	526	528	0.4	0.353
99CCD109	528	530	0.43	0.437
99CCD109	530	532	0.54	0.364
99CCD109	532	534	0.55	0.519
99CCD109	534	536	0.87	0.545
99CCD109	536	538	0.8	0.351
99CCD109	540	542	0.78	0.464
99CCD109	542	544	0.36	0.224
99CCD109	552	554	0.34	0.192
99CCD109	554	556	0.42	0.2
99CCD109	556	558	0.54	0.319
99CCD109	558	560	0.55	0.33
99CCD109	560	562	0.44	0.211
99CCD109	562	564	0.38	0.17
99CCD109	564	566	0.38	0.166
99CCD109	566	568	0.32	0.165
99CCD109	568	570	0.42	0.251
99CCD109	570	572	0.42	0.162
99CCD109	572	574	0.31	0.175
99CCD109	574	576	0.61	0.317
99CCD109	576	578	0.31	0.183
99CCD111	596	597.19	0.54	0.404
99CCD111	602	604	0.52	0.368
99CCD111	604	606	0.72	0.368
99CCD111	606	608	1.02	0.175
99CCD111	608	610	0.6	0.288
99CCD111	614	616	0.35	0.168
99CCD111	618	620	0.34	0.163
99CCD111	620	622	0.58	0.239
99CCD111	622	624	0.31	0.144
99CCD111	626	628	0.32	0.113
99CCD111	628	630	0.57	0.215
99CCD111	634	636	0.45	0.169
99CCD111	638	640	0.41	0.15
99CCD111	642	644	0.37	0.147
99CCD111	644	646	0.31	0.096
99CCD111	648	650	0.3	0.176
99CCD111	650	652	0.49	0.243
99CCD111	652	654	0.57	0.256
99CCD111	654	656	0.37	0.214
99CCD111	656	658	0.46	0.17
99CCD111	658	660	0.39	0.18
99CCD111	660	662	0.49	0.163
99CCD111	664	666	0.66	0.176
99CCD111	666	668	0.78	0.292
99CCD111	668	670	0.35	0.152
99CCD111	670	672	0.67	0.192
99CCD111	674	676	0.3	0.21
99CCD111	686	688	0.31	0.187
99CCD111	688	690	0.41	0.244
99CCD111	690	692	1.09	0.392
99CCD111	692	694	1.63	0.35
99CCD111	694	696	1.55	0.471
99CCD111	696	698	0.78	0.302
99CCD111	698	700.89	0.58	0.324
98GT01	334	336	0.3	0.122
98GT01	370	372	0.31	0.115
98GT01	372	374	0.35	0.16
98GT01	374	376	0.39	0.148
98GT01	380	382	0.36	0.16
98GT01	384	386	0.33	0.134
98GT01	616	618	0.92	0.17
98GT01	618	620	0.51	0.125
98GT01	620	622	0.86	0.294
98GT01	622	624	0.78	0.207

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD110	776	778	0.44	0.191
99CCD110	778	780	0.35	0.26
99CCD110	892	894	0.36	0.224
99CCD110	900	902	0.3	0.1
99CCD110	904	906	0.3	0.009
99CCD111	30	32	0.43	0.005
99CCD111	124	126	0.55	0.024
99CCD111	278	280	0.32	0.133
99CCD111	288	290	0.35	0.179
99CCD111	394	396	0.32	0.227
99CCD111	440	442	0.32	0.248
99CCD111	444	446	0.5	0.357
99CCD111	450	452	0.35	0.23
99CCD111	452	454	0.41	0.2
99CCD111	454	456	0.46	0.231
99CCD111	456	458	0.42	0.2
99CCD111	458	460	0.35	0.228
99CCD111	460	462	0.38	0.146
99CCD111	462	464	0.52	0.356
99CCD111	470	472	0.3	0.211
99CCD111	472	474	0.46	0.304
99CCD111	488	490	0.35	0.204
99CCD111	490	492	0.3	0.278
99CCD111	492	494	0.3	0.234
99CCD111	494	496	0.33	0.256
99CCD111	498	500	0.44	0.293
99CCD111	500	502	0.36	0.532
99CCD111	504	506	0.33	0.303
99CCD111	506	508	0.38	0.312
99CCD111	508	510	0.53	0.349
99CCD111	510	512	0.46	0.256
99CCD111	512	514	0.4	0.285
98GT01	386	388	0.39	0.157
98GT01	410	412	0.3	0.134
98GT01	434	436	0.31	0.105
98GT01	438	440	0.32	0.119
98GT01	440	442	0.66	0.161
98GT01	442	444	0.53	0.207
98GT01	444	446	0.45	0.13
98GT01	446	448	0.51	0.124
98GT01	448	450	0.56	0.135
98GT01	450	452	0.49	0.137
98GT01	452	454	0.58	0.176
98GT01	454	456	0.42	0.127
98GT01	456	458	0.3	0.09
98GT01	458	460	0.32	0.105
98GT01	460	462	0.38	0.11
98GT01	464	466	0.35	0.178
98GT01	466	468	0.37	0.18
98GT01	478	480	0.36	0.155
98GT01	488	490	0.43	0.123
98GT01	490	492	0.5	0.2
98GT01	492	494	0.37	0.163
98GT01	494	496	0.48	0.194
98GT01	496	498	0.49	0.21
98GT01	500	502	0.47	0.458
98GT01	502	504	0.62	0.228
98GT01	504	506	0.63	0.154
98GT01	506	508	0.36	0.097
98GT01	508	510	0.34	0.102
98GT01	510	512	0.43	0.156
98GT01	512	514	0.49	0.18
98GT01	514	516	0.49	0.191
98GT01	516	518	0.38	0.162
98GT01	518	520	0.47	0.173
98GT01	520	522	0.33	0.145
98GT01	522	524	0.47	0.196
98GT01	524	526	0.54	0.201
98GT01	526	528	0.51	0.164
98GT01	528	530	0.5	0.187
98GT01	530	532	0.86	0.338
98GT01	532	534	0.51	0.182
98GT01	702	704	0.46	0.128
98GT01	704	706	0.53	0.172
98GT01	706	708	0.39	0.139
98GT01	708	710	0.65	0.268

Hole ID	From (m)	To (m)	Au g/t	Cu %
99CCD111	530	532	0.35	0.181
99CCD111	532	534	0.38	0.191
99CCD111	534	536	0.35	0.171
99CCD111	536	538	0.38	0.156
99CCD111	538	540	0.39	0.162
99CCD111	540	542	0.34	0.144
99CCD111	542	544	0.41	0.198
99CCD111	544	546	0.63	0.198
99CCD111	546	548	0.57	0.23
99CCD111	548	550	0.35	0.23
99CCD111	550	552	0.39	0.192
99CCD111	552	554	0.3	0.124
99CCD111	554	556	0.35	0.201
99CCD111	556	558	0.47	0.182
99CCD111	558	560	0.52	0.202
99CCD111	560	562	0.42	0.227
99CCD111	562	564	0.53	0.217
99CCD111	564	566	0.62	0.228
99CCD111	566	568	0.44	0.189
99CCD111	568	570	0.87	0.276
99CCD111	570	572	1.14	0.351
99CCD111	572	574	0.4	0.13
99CCD111	574	576	0.31	0.112
99CCD111	576	578	0.37	0.134
99CCD111	580	582	0.91	0.394
99CCD111	582	584	0.86	0.34
99CCD111	584	586	0.67	0.192
99CCD111	586	588	1.1	0.498
99CCD111	588	590	0.74	0.402
99CCD111	590	592	0.55	0.276
99CCD111	592	594	0.39	0.161
99CCD111	594	596	0.66	0.301
98GT01	534	536	0.64	0.28
98GT01	536	538	0.58	0.21
98GT01	538	540	0.3	0.115
98GT01	540	542	0.96	0.3
98GT01	542	544	0.5	0.151
98GT01	544	546	0.64	0.328
98GT01	546	548	0.34	0.13
98GT01	548	550	0.49	0.13
98GT01	550	552	0.6	0.275
98GT01	552	554	0.65	0.201
98GT01	554	556	0.43	0.195
98GT01	556	558	0.4	0.1
98GT01	560	562	0.54	0.202
98GT01	562	564	0.83	0.408
98GT01	564	566	0.53	0.285
98GT01	566	568	0.5	0.24
98GT01	568	570	0.79	0.19
98GT01	570	572	0.57	0.199
98GT01	572	574	0.54	0.176
98GT01	574	576	0.54	0.143
98GT01	576	578	0.52	0.14
98GT01	578	580	0.36	0.16
98GT01	580	582	0.34	0.166
98GT01	582	584	0.5	0.231
98GT01	584	586	0.46	0.151
98GT01	586	588	0.45	0.157
98GT01	588	590	0.46	0.193
98GT01	590	592	0.61	0.212
98GT01	592	594	0.51	0.131
98GT01	594	596	0.52	0.14
98GT01	596	598	0.53	0.13
98GT01	598	600	0.48	0.167
98GT01	600	602	0.4	0.102
98GT01	602	604	0.52	0.126
98GT01	604	606	0.39	0.125
98GT01	606	608	0.69	0.143
98GT01	608	610	0.67	0.146
98GT01	610	612	0.79	0.12
98GT01	612	614	0.71	0.233
98GT01	614	616	0.65	0.13
98GT01	792	794	0.4	0.155
98GT01	796	798	0.31	0.15
98GT01	798	800	0.47	0.155
98GT01	802	804	0.59	0.219

Hole ID	From (m)	To (m)	Au g/t	Cu %
98GT01	624	626	0.71	0.195
98GT01	626	628	0.92	0.34
98GT01	628	630	1.08	0.46
98GT01	630	632	1.39	0.41
98GT01	632	634	1.2	0.346
98GT01	634	636	0.88	0.217
98GT01	636	638	0.53	0.146
98GT01	638	640	0.43	0.145
98GT01	640	642	0.55	0.25
98GT01	644	646	0.38	0.208
98GT01	646	648	0.41	0.2
98GT01	648	650	0.35	0.115
98GT01	650	652	0.35	0.132
98GT01	652	654	0.31	0.113
98GT01	654	656	0.32	0.098
98GT01	656	658	0.33	0.13
98GT01	658	660	0.74	0.195
98GT01	660	662	0.72	0.17
98GT01	662	664	0.32	0.11
98GT01	664	666	0.75	0.267
98GT01	666	668	0.55	0.154
98GT01	668	670	0.44	0.19
98GT01	670	672	0.34	0.116
98GT01	672	674	0.44	0.167
98GT01	676	678	0.31	0.073
98GT01	678	680	0.67	0.169
98GT01	680	682	0.73	0.231
98GT01	682	684	1.1	0.253
98GT01	684	686	0.48	0.116
98GT01	688	690	0.33	0.127
98GT01	690	692	0.49	0.154
98GT01	692	694	0.5	0.134
98GT01	694	696	1.09	0.296
98GT01	696	698	0.57	0.234
98GT01	698	700	0.65	0.161
98GT01	700	702	0.65	0.193
98GT01	938	940	0.4	0.142
98GT01	940	942	0.39	0.166
98GT01	942	944	0.36	0.096
98GT01	950	952	0.37	0.167
98GT01	992	994	0.42	0.532
98GT01	994	996	0.3	0.403
98GT01	1006	1008	0.3	0.495
98GT01	1008	1010	0.43	0.499
98GT01	1014	1016	0.3	0.323
98GT01	1022	1024	0.3	0.368
98GT01	1032	1034	0.31	0.261
98GT01	1036	1038	0.35	0.271
98GT01	1038	1040	0.44	0.248
98GT01	1040	1042	0.4	0.389
98GT01	1042	1044	0.48	0.367
98GT01	1046	1048	0.34	0.431
98GT01	1050	1052	0.71	0.514
98GT01	1052	1054	0.47	0.362
98GT01	1054	1056	0.49	0.286
98GT01	1060	1062	0.33	0.42
98GT01	1074	1076	0.43	0.48
98GT01	1082	1084	0.3	0.261
98GT01	1096	1098	0.31	0.402
98GT01	1098	1100	2.51	0.592
98GT01	1100	1102	0.47	0.283
98GT01	1116	1118	0.68	0.439
98GT01	1118	1120	0.34	0.451
98GT02A	656	658	0.34	0.281
98GT02A	716	718	0.32	0.168
98GT02A	730	732	0.3	0.268
98GT02A	734	736	0.3	0.267
98GT02A	736	738	0.36	0.285
98GT02A	738	740	0.3	0.221
98GT02A	740	742	0.3	0.25
98GT02A	742	744	0.33	0.238
98GT02A	744	746	0.5	0.356
98GT02A	746	748	0.47	0.309
98GT02A	754	756	0.35	0.201
98GT02A	758	760	0.3	0.238
98GT02A	760	762	0.43	0.425
98GT01	710	712	0.75	0.258
98GT01	712	714	0.75	0.233
98GT01	714	716	1.1	0.432
98GT01	716	718	0.85	0.185
98GT01	718	720	0.41	0.152
98GT01	720	722	0.51	0.229
98GT01	722	724	0.58	0.226
98GT01	724	726	0.62	0.28
98GT01	726	728	0.59	0.203
98GT01	728	730	0.52	0.217
98GT01	730	732	0.65	0.27
98GT01	732	734	0.47	0.257
98GT01	734	736	0.79	0.32
98GT01	736	738	0.57	0.305
98GT01	738	740	0.6	0.356
98GT01	740	742	0.48	0.211
98GT01	742	744	0.42	0.155
98GT01	744	746	0.6	0.2
98GT01	746	748	0.42	0.146
98GT01	754	756	0.45	0.124
98GT01	756	758	0.3	0.092
98GT01	758	760	0.36	0.167
98GT01	760	762	0.3	0.092
98GT01	762	764	0.44	0.128
98GT01	764	766	0.8	0.196
98GT01	766	768	0.49	0.16
98GT01	768	770	0.42	0.136
98GT01	770	772	0.56	0.235
98GT01	772	774	0.47	0.283
98GT01	774	776	0.51	0.196
98GT01	776	778	0.88	0.27
98GT01	778	780	0.62	0.227
98GT01	780	782	0.66	0.17
98GT01	782	784	0.93	0.246
98GT01	784	786	0.54	0.233
98GT01	786	788	0.44	0.186
98GT02A	762	764	0.31	0.25
98GT02A	764	766	0.45	0.358
98GT02A	766	768	0.52	0.324
98GT02A	768	770	0.35	0.21
98GT02A	770	772	0.36	0.229
98GT02A	774	776	0.33	0.187
98GT02A	776	778	0.31	0.179
98GT02A	778	780	0.4	0.258
98GT02A	780	782	0.39	0.178
98GT02A	782	784	0.48	0.235
98GT02A	784	786	0.64	0.295
98GT02A	786	788	0.68	0.292
98GT02A	788	790	0.88	0.337
98GT02A	790	792	1.58	0.547
98GT02A	792	794	0.77	0.319
98GT02A	796	798	0.57	0.249
98GT02A	798	800	0.32	0.131
98GT02A	802	804	0.35	0.323
98GT02A	804	806	0.35	0.142
98GT02A	806	808	1.05	0.265
98GT02A	808	810	1.01	0.348
98GT02A	810	812	0.8	0.248
98GT02A	812	814	0.39	0.175
98GT02A	814	816	0.41	0.318
98GT02A	816	818	0.3	0.332
98GT02A	822	824	0.76	0.7
98GT02A	824	826	0.32	0.328
98GT02A	826	828	0.3	0.303
98GT02A	828	830	0.3	0.227
98GT02A	834	836	0.35	0.329
98GT02A	840	842	0.33	0.349
98GT02A	844	846	0.35	0.379
98GT02A	846	848	0.32	0.327
98GT02A	848	850	0.32	0.345
98GT02A	850	852	0.32	0.34
98GT02A	854	856	0.67	0.344
98GT02A	876	877.79	0.35	0.231
99GT03	82	84	0.71	0.011
99GT03	84	86	0.99	0.058
99GT03	166	168	0.3	0.008
98GT01	804	806	0.5	0.168
98GT01	806	808	0.37	0.092
98GT01	818	820	0.46	0.14
98GT01	820	822	0.69	0.272
98GT01	822	824	0.68	0.245
98GT01	824	826	0.37	0.158
98GT01	830	832	0.45	0.187
98GT01	832	834	0.3	0.132
98GT01	834	836	0.5	0.145
98GT01	836	838	0.44	0.205
98GT01	840	842	0.54	0.182
98GT01	842	844	0.33	0.168
98GT01	844	846	0.3	0.145
98GT01	846	848	0.41	0.139
98GT01	848	850	0.31	0.121
98GT01	850	852	0.34	0.098
98GT01	852	854	0.31	0.164
98GT01	860	862	0.31	0.123
98GT01	862	864	0.57	0.183
98GT01	864	866	0.37	0.197
98GT01	866	868	0.32	0.208
98GT01	868	870	0.38	0.152
98GT01	870	872	0.45	0.191
98GT01	872	874	0.32	0.145
98GT01	874	876	0.47	0.301
98GT01	876	878	0.48	0.288
98GT01	888	890	0.34	0.212
98GT01	900	902	0.36	0.126
98GT01	904	906	0.34	0.194
98GT01	922	924	0.32	0.289
98GT01	926	928	0.33	0.188
98GT01	928	930	0.35	0.206
98GT01	930	932	0.3	0.121
98GT01	932	934	0.42	0.171
98GT01	934	936	0.4	0.164
98GT01	936	938	0.34	0.172
99GT03	174	176	0.32	0.009
99GT03	188	190	0.34	0.006
99GT03	574	576	0.62	0.087
99GT03	610	612	0.67	0.085
99GT03	632	634	0.86	0.065
99GT03	652	654	0.31	0.378
99GT03	822	824	7.18	0.189
99GT03	824	826	0.74	0.175
99GT03	850	852	0.3	0.179
99GT03	854	856	0.47	0.391
99GT03	856	858	0.34	0.204
99GT03	862	864	1.49	1.159
99GT03	864	866	0.39	0.266
99GT03	866	868	0.34	0.273
99GT03	868	870	0.35	0.258
99GT03	870	872	0.39	0.462
99GT03	872	874	0.6	0.438
99GT03	874	876	0.6	0.409
99GT03	876	878	0.49	0.32
99GT03	878	880	0.44	0.272
99GT03	880	882	0.42	0.237
99GT03	882	884	0.42	0.192
99GT03	884	886	0.31	0.168
99GT03	890	892	0.38	0.197
99GT03	904	906	0.4	0.313
99GT03	910	912	0.39	0.296
99GT03	912	914	0.9	0.636
99GT03	916	918	0.3	0.244
99GT03	948	950	0.45	0.238
99GT03	950	952	0.37	0.299
99GT03	952	954	0.49	0.354
99GT03	954	956	0.41	0.372
99GT03	956	958	0.4	0.342
99GT03	958	960	0.39	0.357
99GT03	960	962	1.25	0.668
99GT03	962	964	0.38	0.305
99GT03	964	966	0.33	0.297
99GT03	968	970	0.3	0.302
99GT03	970	972	0.3	0.29
99GT03	972	974	0.31	0.253

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
99GT03	976	978	0.38	0.346	99GT06	532	534	0.41	0.318	99GT06	614	616	0.33	0.198
99GT03	978	980	0.39	0.315	99GT06	534	536	0.65	0.415	99GT06	616	618	0.52	0.355
99GT03	980	982	0.33	0.326	99GT06	536	538	0.48	0.336	99GT06	618	620	0.4	0.241
99GT03	982	984	0.4	0.336	99GT06	538	540	0.36	0.305	99GT06	622	624	0.42	0.198
99GT03	984	986	0.47	0.424	99GT06	540	542	0.31	0.267	99GT06	624	626	0.5	0.217
99GT03	986	988	0.32	0.293	99GT06	542	544	0.44	0.324	99GT06	630	632	0.42	0.248
99GT03	988	990	0.43	0.333	99GT06	544	546	0.52	0.417	99GT06	638	640	0.46	0.276
99GT03	990	992	0.41	0.295	99GT06	546	548	0.75	0.669	99GT06	640	642	0.37	0.164
99GT03	994	996	0.41	0.216	99GT06	548	550	0.66	0.634	99GT06	642	644	0.35	0.27
99GT03	998	999.79	0.39	0.163	99GT06	550	552	0.61	0.504	99GT06	646	648	0.37	0.18
99GT04	714	716	0.3	0.075	99GT06	552	554	0.51	0.457	99GT06	648	650	0.85	0.664
99GT05	126	128	0.35	0.022	99GT06	554	556	0.52	0.467	99GT06	650	652.09	0.63	0.296
99GT05	128	130	0.35	0.081	99GT06	556	558	0.74	0.58	CCC001	4	6	0.34	0.005
99GT05	130	132	0.42	0.123	99GT06	558	560	0.62	0.462	CCC001	12	14	0.31	0.007
99GT05	148	150	0.35	0.035	99GT06	560	562	1.02	0.749	CCC001	16	18	0.48	0.018
99GT05	186	188	0.36	0.039	99GT06	562	564	1.04	0.655	CCC001	18	20	0.31	0.018
99GT05	306	308	0.76	0.873	99GT06	564	566	0.62	0.301	CCC001	24	26	0.31	0.014
99GT05	316	318	0.33	0.626	99GT06	566	568	0.43	0.259	CCC001	38	40	0.41	0.008
99GT05	322	324	0.33	0.113	99GT06	568	570	0.38	0.198	CCC001	40	42	0.58	0.013
99GT06	360	362	0.55	0.766	99GT06	570	572	0.39	0.212	CCC001	44	46	0.31	0.03
99GT06	368	370	0.44	0.361	99GT06	572	574	0.46	0.222	CCC001	76	78	0.75	0.031
99GT06	400	402	0.3	0.357	99GT06	574	576	0.48	0.291	CCC001	78	80	0.38	0.017
99GT06	406	408	0.33	0.233	99GT06	576	578	0.56	0.195	CCC001	80	82	0.45	0.015
99GT06	414	416	0.31	0.262	99GT06	578	580	0.96	0.464	CCC001	84	86	0.51	0.034
99GT06	428	430	1.67	0.141	99GT06	580	582	0.89	0.631	CCC001	86	88	0.75	0.021
99GT06	434	436	0.39	0.166	99GT06	582	584	0.6	0.429	CCC001	88	90	0.48	0.015
99GT06	448	450	0.32	0.435	99GT06	584	586	0.43	0.263	CCC001	90	92	0.31	0.018
99GT06	470	472	0.36	0.131	99GT06	586	588	0.44	0.207	CCC001	92	94	0.31	0.02
99GT06	494	496	0.33	0.201	99GT06	588	590	0.71	0.384	CCC001	94	96	1.51	0.021
99GT06	502	504	0.31	0.255	99GT06	590	592	0.37	0.214	CCC001	96	98	1.3	0.023
99GT06	510	512	2.77	1.825	99GT06	592	594	0.57	0.301	CCC001	98	100	0.75	0.016
99GT06	512	514	0.36	0.232	99GT06	594	596	0.69	0.32	CCC002	6	8	0.31	0.004
99GT06	514	516	0.34	0.31	99GT06	596	598	0.55	0.255	CCC002	12	14	0.31	0.007
99GT06	516	518	0.31	0.296	99GT06	600	602	0.45	0.164	CCC002	14	16	0.31	0.004
99GT06	520	522	0.82	0.545	99GT06	602	604	0.35	0.142	CCC002	16	18	0.34	0.01
99GT06	522	524	0.48	0.398	99GT06	604	606	0.37	0.16	CCC002	20	22	0.31	0.008
99GT06	524	526	0.39	0.237	99GT06	606	608	0.35	0.174	CCC002	22	24	0.45	0.012
99GT06	526	528	1.43	0.42	99GT06	608	610	0.36	0.179	CCC002	24	26	0.51	0.009
99GT06	528	530	0.37	0.277	99GT06	610	612	0.86	0.34	CCC002	26	28	0.51	0.01
99GT06	530	532	0.39	0.195	99GT06	612	614	0.47	0.141	CCC002	28	30	0.55	0.014
CCC002	30	32	0.65	0.021	CCC003	22	24	0.48	0.012	CCC004	10	12	0.93	0.022
CCC002	32	34	0.48	0.009	CCC003	24	26	0.38	0.009	CCC004	12	14	1.85	0.015
CCC002	34	36	0.45	0.007	CCC003	26	28	0.89	0.013	CCC004	14	16	0.79	0.019
CCC002	36	38	0.62	0.01	CCC003	28	30	1.03	0.011	CCC004	16	18	0.38	0.077
CCC002	38	40	0.41	0.008	CCC003	30	32	0.93	0.01	CCC004	18	20	0.41	0.171
CCC002	40	42	0.48	0.008	CCC003	32	34	0.82	0.015	CCC004	22	24	0.51	0.213
CCC002	42	44	0.48	0.007	CCC003	34	36	0.72	0.022	CCC004	24	26	0.51	0.119
CCC002	44	46	0.45	0.008	CCC003	36	38	0.69	0.052	CCC004	26	28	0.72	0.18
CCC002	46	48	0.72	0.008	CCC003	38	40	0.96	0.092	CCC004	28	30	0.45	0.114
CCC002	48	50	0.38	0.008	CCC003	40	42	1.34	0.092	CCC004	30	32	0.45	0.107
CCC002	54	56	0.34	0.009	CCC003	42	44	0.96	0.09	CCC004	32	34	0.65	0.142
CCC002	56	58	0.45	0.012	CCC003	44	46	0.79	0.105	CCC004	34	36	1.03	0.241
CCC002	58	60	0.34	0.009	CCC003	46	48	0.65	0.111	CCC004	36	38	0.51	0.124
CCC002	60	62	0.51	0.007	CCC003	48	50	0.58	0.08	CCC004	38	40	0.41	0.107
CCC002	66	68	0.31	0.022	CCC003	50	52	0.82	0.068	CCC004	40	42	1.34	0.213
CCC002	68	70	0.31	0.023	CCC003	52	54	0.62	0.069	CCC004	42	44	0.48	0.118
CCC002	70	72	0.31	0.017	CCC003	54	56	0.55	0.076	CCC004	44	46	0.45	0.112
CCC002	72	74	0.51	0.026	CCC003	56	58	0.89	0.084	CCC004	46	48	0.45	0.18
CCC002	74	76	0.72	0.035	CCC003	58	60	0.86	0.082	CCC004	48	50	0.51	0.193
CCC002	76	78	0.55	0.019	CCC003	60	62	0.96	0.102	CCC004	50	52	0.41	0.171
CCC002	78	80	0.58	0.035	CCC003	62	64	0.93	0.13	CCC004	52	54	0.45	0.193
CCC002	80	82	0.51	0.035	CCC003	64	66	0.82	0.086	CCC004	54	56	0.62	0.262
CCC002	82	84	0.72	0.027	CCC003	66	68	0.62	0.171	CCC004	56	58	0.51	0.16
CCC002	86	88	0.51	0.034	CCC003	68	70	0.62	0.18	CCC004	58	60	0.51	0.161
CCC002	88	90	0.55	0.024	CCC003	70	72	0.86	0.121	CCC004	60	62	0.38	0.137
CCC002	90	92	0.45	0.02	CCC003	72	74	0.82	0.143	CCC004	62	64	0.41	0.127
CCC002	92	94	0.51	0.025	CCC003	74	76	0.55	0.109	CCC004	64	66	0.45	0.155
CCC002	94	96	0.69	0.013	CCC003	76	78	0.58	0.088	CCC004	66	68	0.58	0.194
CCC002	96	98	0.62	0.012	CCC003	78	80	0.51	0.091	CCC004	68	70	0.41	0.293
CCC002	98	100	0.41	0.008	CCC003	80	82	0.41	0.063	CCC004	70	72	0.45	0.247
CCC003	2	4	0.48	0.012	CCC003	82	84	0.48	0.056	CCC004	72	74	0.51	0.307
CCC003	4	6	0.45	0.01	CCC003	84	86	0.45	0.051	CCC004	74	76	0.69	0.251
CCC003	6	8	0.55	0.013	CCC003	88	90	0.34	0.042	CCC004	76	78	0.96	0.245
CCC003	8	10	0.79	0.011	CCC003	90	92	0.31	0.05	CCC004	78	80	0.62	0.206
CCC003	10	12	0.82	0.015	CCC003	92	94	0.41	0.047	CCC004	80	82	0.41	0.179
CCC003	12	14	0.79	0.011	CCC003	94	96	0.34	0.025	CCC004	82	84	0.41	0.178

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC003	14	16	0.58	0.014
CCC003	16	18	0.58	0.025
CCC003	18	20	0.45	0.016
CCC003	20	22	0.41	0.016
CCC004	92	94	0.48	0.194
CCC004	94	96	4.73	0.222
CCC004	96	98	0.55	0.296
CCC004	98	100	0.75	0.168
CCC005	0	2	0.65	0.037
CCC005	2	4	0.72	0.015
CCC005	4	6	0.75	0.02
CCC005	6	8	0.58	0.023
CCC005	8	10	0.72	0.312
CCC005	10	12	0.89	0.241
CCC005	12	14	0.51	0.189
CCC005	14	16	0.45	0.197
CCC005	16	18	0.38	0.171
CCC005	18	20	0.38	0.164
CCC005	20	22	0.48	0.188
CCC005	22	24	0.72	0.186
CCC005	24	26	0.65	0.271
CCC005	26	28	0.58	0.258
CCC005	28	30	0.62	0.266
CCC005	30	32	1.34	0.257
CCC005	32	34	1.03	0.231
CCC005	34	36	0.89	0.244
CCC005	36	38	0.75	0.267
CCC005	38	40	0.72	0.347
CCC005	40	42	0.45	0.456
CCC005	42	44	0.55	0.138
CCC005	44	46	0.75	0.036
CCC005	46	48	0.72	0.039
CCC005	48	50	0.48	0.041
CCC005	50	52	0.65	0.038
CCC005	52	54	0.82	0.035
CCC005	54	56	0.79	0.031
CCC005	56	58	0.82	0.044
CCC005	58	60	0.93	0.047
CCC005	60	62	0.72	0.04
CCC005	62	64	0.65	0.043
CCC005	64	66	0.55	0.06
CCC005	66	68	0.34	0.057
CCC005	68	70	0.51	0.076
CCC005	70	72	0.69	0.113
CCC007	78	80	0.82	0.301
CCC007	80	82	21.74	0.304
CCC007	82	84	2.02	0.342
CCC007	84	86	1.13	0.316
CCC007	86	88	2.64	0.258
CCC007	88	90	0.96	0.314
CCC007	90	92	0.86	0.343
CCC007	92	94	0.93	0.372
CCC007	94	96	0.65	0.269
CCC007	96	98	0.82	0.338
CCC007	98	100	1.17	0.465
CCC008	4	6	0.48	0.027
CCC008	6	8	0.31	0.026
CCC008	8	10	0.41	0.035
CCC008	10	12	0.34	0.017
CCC008	14	16	0.72	0.04
CCC008	16	18	0.89	0.056
CCC008	18	20	0.82	0.04
CCC008	20	22	0.41	0.038
CCC008	22	24	0.51	0.044
CCC008	24	26	0.96	0.057
CCC008	26	28	0.62	0.051
CCC008	28	30	0.72	0.036
CCC008	30	32	0.65	0.038
CCC008	32	34	1.06	0.029
CCC008	34	36	1.34	0.036
CCC008	36	38	1.75	0.034
CCC008	38	40	1.41	0.042
CCC008	40	42	1.23	0.063
CCC008	42	44	1.37	0.041
CCC008	44	46	1.68	0.049
CCC008	46	48	0.55	0.055

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC003	96	98	0.62	0.029
CCC003	98	100	0.75	0.047
CCC004	6	8	0.41	0.019
CCC004	8	10	0.55	0.022
CCC005	72	74	0.41	0.081
CCC005	74	76	0.75	0.053
CCC005	76	78	0.58	0.144
CCC005	78	80	0.86	0.817
CCC005	80	82	0.45	0.219
CCC005	82	84	0.69	0.238
CCC005	84	86	0.82	0.235
CCC005	86	88	0.65	0.198
CCC005	88	90	0.72	0.203
CCC005	90	92	0.62	0.261
CCC005	92	94	0.75	0.303
CCC005	94	96	0.82	0.259
CCC005	96	98	0.86	0.225
CCC005	98	100	0.89	0.222
CCC006	0	2	3.33	0.026
CCC006	2	4	3.15	0.031
CCC006	4	6	2.61	0.031
CCC006	6	8	1.99	0.052
CCC006	8	10	1.1	0.043
CCC006	10	12	0.86	0.033
CCC006	12	14	0.62	0.05
CCC006	16	18	0.79	0.058
CCC006	18	20	0.86	0.045
CCC006	20	22	0.96	0.053
CCC006	22	24	0.41	0.101
CCC006	24	26	0.38	0.085
CCC006	28	30	0.31	0.075
CCC006	30	32	0.41	0.036
CCC006	32	34	0.75	0.087
CCC006	34	36	0.65	0.059
CCC006	36	38	0.38	0.035
CCC006	38	40	0.45	0.042
CCC006	40	42	0.62	0.041
CCC006	42	44	0.34	0.053
CCC006	56	58	0.31	0.086
CCC006	58	60	0.45	0.054
CCC006	62	64	0.34	0.027
CCC006	64	66	0.48	0.026
CCC006	74	76	0.41	0.046
CCC006	76	78	0.38	0.055
CCC008	64	66	0.45	0.049
CCC008	66	68	0.45	0.042
CCC008	70	72	0.38	0.06
CCC008	72	74	0.34	0.069
CCC008	76	78	0.62	0.116
CCC008	78	80	0.41	0.077
CCC008	80	82	0.41	0.055
CCC008	82	84	0.62	0.85
CCC008	84	86	0.41	0.53
CCC008	86	88	0.45	0.137
CCC008	90	92	0.31	0.46
CCC008	92	94	0.41	0.345
CCC008	94	96	0.38	0.072
CCC008	96	98	0.45	0.07
CCC008	98	100	0.69	0.065
CCC009	0	2	1.41	0.029
CCC009	2	4	1.51	0.061
CCC009	4	6	1.92	0.049
CCC009	6	8	2.02	0.067
CCC009	8	10	1.82	0.041
CCC009	10	12	2.09	0.044
CCC009	12	14	1.17	0.087
CCC009	14	16	0.99	0.033
CCC009	16	18	0.96	0.04
CCC009	18	20	0.79	0.041
CCC009	20	22	0.75	0.036
CCC009	22	24	0.89	0.051
CCC009	24	26	0.96	0.111
CCC009	26	28	0.82	0.047
CCC009	28	30	0.96	0.042
CCC009	30	32	0.99	0.079
CCC009	32	34	1.58	0.064

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC004	84	86	0.34	0.152
CCC004	86	88	0.31	0.172
CCC004	88	90	0.51	0.257
CCC004	90	92	0.55	0.232
CCC006	92	94	0.45	0.358
CCC007	0	2	0.55	0.035
CCC007	2	4	0.55	0.039
CCC007	4	6	0.48	0.263
CCC007	6	8	0.51	0.217
CCC007	8	10	0.55	0.265
CCC007	10	12	0.48	0.2
CCC007	12	14	0.69	0.239
CCC007	14	16	0.48	0.264
CCC007	16	18	0.48	0.229
CCC007	18	20	0.48	0.191
CCC007	20	22	0.45	0.199
CCC007	22	24	0.79	0.334
CCC007	24	26	0.69	0.231
CCC007	26	28	1.1	0.275
CCC007	28	30	0.96	0.276
CCC007	30	32	0.96	0.22
CCC007	32	34	0.79	0.21
CCC007	34	36	0.82	0.246
CCC007	36	38	0.82	0.238
CCC007	38	40	0.89	0.278
CCC007	40	42	0.86	0.305
CCC007	42	44	0.65	0.203
CCC007	44	46	0.72	0.241
CCC007	46	48	0.89	0.279
CCC007	48	50	1.13	0.459
CCC007	50	52	0.79	0.354
CCC007	52	54	5.21	0.345
CCC007	54	56	0.89	0.317
CCC007	56	58	0.79	0.303
CCC007	58	60	1.2	0.397
CCC007	60	62	1.13	0.451
CCC007	62	64	1.13	0.401
CCC007	64	66	0.79	0.337
CCC007	66	68	0.75	0.27
CCC007	68	70	0.82	0.28
CCC007	70	72	0.86	0.352
CCC007	72	74	0.86	0.312
CCC007	74	76	0.96	0.346
CCC007	76	78	0.89	0.352
CCC009	50	52	1.06	0.042
CCC009	52	54	1.03	0.047
CCC009	54	56	1.03	0.034
CCC009	56	58	1.06	0.048
CCC009	58	60	1.34	0.068
CCC009	60	62	1.06	0.052
CCC009	64	66	1.34	0.063
CCC009	66	68	1.37	0.032
CCC009	68	70	1.71	0.059
CCC009	70	72	1.78	0.051
CCC009	72	74	1.58	0.045
CCC009	74	76	1.61	0.024
CCC009	76	78	1.27	0.03
CCC009	78	80	1.1	0.03
CCC009	80	82	1.61	0.035
CCC009	82	84	1.41	0.031
CCC009	84	86	1.92	0.032
CCC009	86	88	1.65	0.02
CCC009	88	90	1.51	0.024
CCC009	90	92	1.68	0.024
CCC009	92	94	1.3	0.028
CCC009	94	96	0.86	0.021
CCC009	96	98	0.82	0.018
CCC009	98	100	1.58	0.019
CCC010	2	4	0.34	0.015
CCC010	4	6	0.48	0.028
CCC010	6	8	0.51	0.032
CCC010	8	10	0.55	0.028
CCC010	10	12	0.58	0.026
CCC010	12	14	0.69	0.025
CCC010	14	16	0.65	0.04
CCC010	16	18	0.62	0.013

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC008	48	50	0.41	0.053
CCC008	50	52	0.38	0.045
CCC008	52	54	0.51	0.048
CCC008	54	56	0.41	0.043
CCC008	56	58	0.38	0.059
CCC008	58	60	0.34	0.057
CCC008	60	62	0.45	0.064
CCC008	62	64	0.38	0.063
CCC010	34	36	0.65	0.022
CCC010	36	38	0.45	0.017
CCC010	38	40	0.62	0.023
CCC010	40	42	0.79	0.018
CCC010	42	44	0.79	0.023
CCC010	44	46	0.69	0.012
CCC010	46	48	0.82	0.009
CCC010	48	50	0.65	0.011
CCC010	50	52	0.69	0.012
CCC010	52	54	0.99	0.015
CCC010	54	56	0.72	0.021
CCC010	56	58	0.89	0.022
CCC010	58	60	0.93	0.012
CCC010	60	62	1.06	0.01
CCC010	62	64	0.72	0.012
CCC010	64	66	0.86	0.017
CCC010	66	68	0.72	0.025
CCC010	68	70	1.27	0.02
CCC010	70	72	1.68	0.025
CCC010	72	74	0.55	0.023
CCC010	74	76	0.41	0.019
CCC010	76	78	0.48	0.013
CCC010	78	80	0.62	0.023
CCC010	80	82	0.51	0.022
CCC010	82	84	0.58	0.024
CCC010	84	86	0.89	0.037
CCC010	86	88	0.79	0.024
CCC010	88	90	0.86	0.04
CCC010	90	92	0.65	0.012
CCC010	92	94	1.71	0.032
CCC010	94	96	1.13	0.032
CCC010	96	98	1.17	0.027
CCC010	98	100	1.2	0.026
CCC011	0	2	0.69	0.033
CCC011	2	4	0.75	0.123
CCC011	4	6	0.72	0.194
CCC011	6	8	0.72	0.054
CCC011	8	10	0.72	0.056
CCC011	10	12	0.79	0.339
CCC011	12	14	0.82	0.67
CCC012	78	80	0.58	0.016
CCC012	80	82	0.45	0.018
CCC012	82	84	0.38	0.018
CCC012	84	86	0.31	0.015
CCC012	86	88	0.69	0.019
CCC012	88	90	0.72	0.016
CCC012	90	92	0.51	0.017
CCC012	92	94	0.96	0.029
CCC012	94	96	0.45	0.029
CCC012	96	98	0.58	0.038
CCC012	98	100	0.89	0.03
CCC013	0	2	0.62	0.032
CCC013	2	4	0.51	0.03
CCC013	4	6	0.51	0.01
CCC013	8	10	0.51	0.016
CCC013	10	12	0.45	0.013
CCC013	12	14	0.96	0.017
CCC013	14	16	0.51	0.442
CCC013	16	18	0.38	0.266
CCC013	18	20	0.51	0.266
CCC013	20	22	0.48	0.213
CCC013	22	24	0.69	0.183
CCC013	24	26	0.41	0.186
CCC013	26	28	0.79	0.343
CCC013	28	30	0.38	0.347
CCC013	30	32	0.69	0.276
CCC013	32	34	0.72	0.241
CCC013	34	36	0.45	0.173

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC009	34	36	1.61	0.45
CCC009	36	38	0.96	0.64
CCC009	38	40	0.99	0.53
CCC009	40	42	1.2	0.44
CCC009	42	44	1.1	0.249
CCC009	44	46	1.3	0.44
CCC009	46	48	0.89	0.04
CCC009	48	50	1.3	0.039
CCC011	14	16	0.82	0.138
CCC011	16	18	0.65	0.472
CCC011	18	20	1.37	0.239
CCC011	20	22	1.03	0.324
CCC011	22	24	1.23	0.275
CCC011	24	26	0.96	0.234
CCC011	26	28	0.86	0.247
CCC011	28	30	1.1	0.265
CCC011	30	32	0.93	0.267
CCC011	32	34	0.93	0.255
CCC011	34	36	0.69	0.187
CCC011	36	38	0.79	0.223
CCC011	38	40	0.79	0.215
CCC011	40	42	0.72	0.196
CCC011	42	44	0.82	0.212
CCC011	44	46	1.1	0.257
CCC011	46	48	0.86	0.229
CCC011	48	50	0.99	0.239
CCC011	50	52	0.58	0.251
CCC011	52	54	1.06	0.051
CCC011	54	56	1.06	0.056
CCC011	56	58	1.06	0.04
CCC011	58	60	0.79	0.131
CCC011	60	62	0.72	0.442
CCC011	62	64	0.96	0.264
CCC011	64	66	0.89	0.198
CCC011	66	68	0.79	0.229
CCC011	68	70	0.72	0.252
CCC011	70	72	0.96	0.25
CCC011	72	74	0.99	0.213
CCC011	74	76	0.82	0.214
CCC011	76	78	0.96	0.232
CCC011	78	80	0.75	0.188
CCC011	80	82	0.96	0.233
CCC011	82	84	1.1	0.081
CCC011	84	86	0.93	0.053
CCC011	86	88	0.89	0.061
CCC011	88	90	1.03	0.068
CCC011	90	92	1.06	0.054
CCC011	92	94	0.69	0.057
CCC013	60	62	0.38	0.033
CCC013	62	64	0.41	0.036
CCC013	64	66	0.58	0.053
CCC013	66	68	0.48	0.03
CCC013	68	70	0.51	0.034
CCC013	70	72	0.58	0.031
CCC013	72	74	0.48	0.038
CCC013	74	76	0.48	0.042
CCC013	76	78	0.48	0.052
CCC013	78	80	0.58	0.045
CCC013	80	82	0.55	0.049
CCC013	82	84	0.38	0.058
CCC013	84	86	0.51	0.05
CCC013	86	88	0.51	0.041
CCC013	88	90	0.51	0.048
CCC013	90	92	0.51	0.048
CCC013	92	94	0.65	0.069
CCC013	94	96	0.72	0.319
CCC013	96	98	0.45	0.137
CCC013	98	100	0.34	0.12
CCC014	0	2	1.85	0.027
CCC014	2	4	1.41	0.026
CCC014	4	6	1.44	0.031
CCC014	6	8	1.78	0.035
CCC014	8	10	1.92	0.038
CCC014	10	12	1.61	0.036
CCC014	12	14	1.82	0.035
CCC014	14	16	2.71	0.032

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC010	18	20	0.72	0.023
CCC010	20	22	0.75	0.041
CCC010	22	24	0.55	0.017
CCC010	24	26	0.86	0.017
CCC010	26	28	0.48	0.015
CCC010	28	30	0.34	0.023
CCC010	30	32	0.45	0.014
CCC010	32	34	0.72	0.021
CCC011	94	96	0.51	0.066
CCC011	96	98	0.58	0.073
CCC011	98	100	0.55	0.066
CCC012	0	2	0.86	0.011
CCC012	2	4	0.96	0.011
CCC012	4	6	0.48	0.01
CCC012	6	8	0.62	0.009
CCC012	8	10	1.03	0.007
CCC012	10	12	0.89	0.009
CCC012	12	14	1.1	0.011
CCC012	14	16	0.51	0.011
CCC012	16	18	0.55	0.011
CCC012	18	20	0.82	0.013
CCC012	20	22	0.55	0.01
CCC012	24	26	0.45	0.014
CCC012	26	28	0.65	0.012
CCC012	30	32	0.34	0.01
CCC012	32	34	0.41	0.014
CCC012	34	36	0.93	0.18
CCC012	36	38	0.75	0.188
CCC012	38	40	0.51	0.176
CCC012	40	42	0.62	0.11
CCC012	42	44	0.51	0.023
CCC012	44	46	0.31	0.017
CCC012	46	48	0.45	0.02
CCC012	48	50	0.41	0.029
CCC012	50	52	0.89	0.05
CCC012	52	54	0.62	0.033
CCC012	54	56	0.38	0.035
CCC012	56	58	0.58	0.039
CCC012	58	60	0.69	0.023
CCC012	60	62	0.48	0.019
CCC012	62	64	0.38	0.023
CCC012	64	66	0.38	0.025
CCC012	66	68	0.34	0.036
CCC012	68	70	0.34	0.021
CCC012	70	72	0.38	0.029
CCC012	72	74	0.34	0.026
CCC012	74	76	0.45	0.024
CCC012	76	78	0.31	0.021
CCC014	40	42	1.13	0.082
CCC014	42	44	1.17	0.07
CCC014	44	46	1.17	0.069
CCC014	46	48	1.1	0.083
CCC014	48	50	1.3	0.085
CCC014	50	52	0.96	0.082
CCC014	52	54	1.13	0.071
CCC014	54	56	1.1	0.118
CCC014	56	58	1.1	0.083
CCC014	58	60	0.75	0.066
CCC014	60	62	0.58	0.096
CCC014	62	64	0.48	0.436
CCC014	64	66	0.41	0.304
CCC014	68	70	0.31	0.146
CCC014	70	72	0.45	0.148
CCC014	72	74	0.38	0.163
CCC014	74	76	0.38	0.172
CCC014	76	78	0.34	0.189
CCC014	78	80	0.31	0.119
CCC014	80	82	0.38	0.141
CCC014	84	86	0.34	0.17
CCC014	86	88	0.31	0.134
CCC014	88	90	0.31	0.107
CCC014	90	92	0.38	0.113
CCC014	94	96	0.51	0.14
CCC014	96	98	0.48	0.141
CCC014	98	100	0.38	0.101
CCC015	0	2	0.45	0.005

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC013	36	38	0.51	0.23
CCC013	38	40	0.65	0.171
CCC013	40	42	0.41	0.282
CCC013	42	44	0.38	0.124
CCC013	44	46	0.38	0.029
CCC013	46	48	0.34	0.031
CCC013	48	50	0.45	0.034
CCC013	50	52	0.41	0.342
CCC013	52	54	0.41	0.58
CCC013	54	56	0.38	0.151
CCC013	56	58	0.55	0.037
CCC013	58	60	0.45	0.036
CCC015	26	28	0.51	0.011
CCC015	28	30	0.48	0.01
CCC015	30	32	0.51	0.009
CCC015	32	34	0.55	0.009
CCC015	34	36	0.51	0.009
CCC015	36	38	0.48	0.012
CCC015	38	40	0.41	0.008
CCC015	40	42	0.45	0.008
CCC015	42	44	0.86	0.008
CCC015	44	46	0.58	0.014
CCC015	46	48	0.62	0.018
CCC015	48	50	0.51	0.008
CCC015	50	52	0.58	0.008
CCC015	52	54	0.31	0.014
CCC015	54	56	0.41	0.012
CCC015	56	58	0.38	0.02
CCC015	58	60	0.34	0.013
CCC015	60	62	0.38	0.014
CCC015	62	64	0.31	0.017
CCC015	68	70	0.38	0.006
CCC015	72	74	0.41	0.01
CCC015	76	78	0.31	0.016
CCC015	78	80	1.06	0.015
CCC015	80	82	0.34	0.016
CCC015	82	84	0.41	0.015
CCC015	84	86	0.34	0.03
CCC015	86	88	0.34	0.026
CCC015	88	90	0.34	0.024
CCC015	90	92	0.31	0.017
CCC015	92	94	0.34	0.022
CCC015	94	96	0.34	0.019
CCC016	0	2	0.65	0.028
CCC016	2	4	0.82	0.026
CCC016	4	6	0.69	0.026
CCC016	6	8	0.31	0.041
CCC016	8	10	0.62	0.045
CCC016	10	12	0.45	0.04
CCC016	12	14	0.38	0.032
CCC016	14	16	0.31	0.029
CCC016	16	18	0.34	0.038
CCC017	80	82	0.65	0.246
CCC017	82	84	0.69	0.288
CCC017	84	86	0.99	0.339
CCC017	86	88	0.96	0.265
CCC017	88	90	0.75	0.261
CCC017	90	92	0.72	0.229
CCC017	92	94	0.51	0.139
CCC017	94	96	0.65	0.166
CCC017	96	98	0.58	0.211
CCC017	98	100	0.55	0.199
CCC018	0	2	0.89	0.021
CCC018	2	4	0.51	0.022
CCC018	8	10	1.03	0.013
CCC018	10	12	0.31	0.015
CCC018	18	20	0.31	0.017
CCC018	20	22	0.34	0.025
CCC018	22	24	0.41	0.024
CCC018	24	26	1.47	0.014
CCC018	26	28	1.27	0.016
CCC018	28	30	0.65	0.023
CCC018	30	32	0.45	0.015
CCC018	32	34	1.2	0.021
CCC018	34	36	1.85	0.025
CCC018	36	38	1.13	0.022
CCC014	16	18	1.47	0.034
CCC014	18	20	1.51	0.031
CCC014	20	22	1.51	0.03
CCC014	22	24	1.41	0.03
CCC014	24	26	1.17	0.035
CCC014	26	28	1.06	0.036
CCC014	28	30	1.44	0.037
CCC014	30	32	1.99	0.044
CCC014	32	34	1.3	0.034
CCC014	34	36	0.99	0.079
CCC014	36	38	1.37	0.077
CCC014	38	40	1.41	0.069
CCC016	18	20	0.34	0.033
CCC016	20	22	0.69	0.02
CCC016	22	24	0.75	0.02
CCC016	24	26	0.69	0.019
CCC016	26	28	0.48	0.031
CCC016	28	30	0.41	0.026
CCC016	30	32	0.38	0.028
CCC016	32	34	1.03	0.038
CCC016	34	36	0.55	0.046
CCC016	36	38	0.48	0.066
CCC016	38	40	0.48	0.064
CCC016	40	42	0.58	0.068
CCC016	42	44	0.69	0.071
CCC016	44	46	0.65	0.066
CCC016	46	48	0.89	0.054
CCC016	48	50	0.82	0.052
CCC016	50	52	0.65	0.177
CCC016	52	54	0.55	0.664
CCC016	54	56	0.45	0.317
CCC016	56	58	0.38	0.265
CCC016	60	62	0.38	0.02
CCC016	62	64	0.72	0.02
CCC016	64	66	0.82	0.016
CCC016	66	68	0.69	0.026
CCC016	68	70	0.72	0.042
CCC016	70	72	0.58	0.034
CCC016	72	74	0.58	0.036
CCC016	74	76	0.72	0.044
CCC016	76	78	0.48	0.044
CCC016	78	80	0.58	0.021
CCC016	80	82	0.89	0.014
CCC016	82	84	0.79	0.017
CCC016	84	86	0.75	0.039
CCC016	86	88	0.58	0.067
CCC016	88	90	0.62	0.055
CCC016	90	92	0.55	0.005
CCC016	92	94	0.72	0.069
CCC016	94	96	0.48	0.064
CCC016	96	98	0.65	0.404
CCC016	98	100	0.72	0.222
CCC018	70	72	0.69	0.02
CCC018	72	74	0.72	0.021
CCC018	74	76	0.86	0.013
CCC018	76	78	0.72	0.018
CCC018	78	80	1.03	0.014
CCC018	80	82	0.75	0.013
CCC018	82	84	1.13	0.015
CCC018	84	86	1.03	0.022
CCC018	86	88	0.58	0.018
CCC018	88	90	0.51	0.018
CCC018	90	92	0.55	0.022
CCC018	92	94	0.75	0.025
CCC018	94	96	0.72	0.025
CCC018	96	98	0.82	0.031
CCC018	98	100	1.34	0.022
CCC019	0	2	1.23	0.01
CCC019	2	4	1.61	0.012
CCC019	4	6	1.13	0.025
CCC019	6	8	1.06	0.029
CCC019	8	10	1.3	0.025
CCC019	10	12	0.86	0.019
CCC019	12	14	1.27	0.024
CCC019	14	16	1.71	0.037
CCC019	16	18	1.85	0.044
CCC015	2	4	0.55	0.006
CCC015	4	6	0.82	0.006
CCC015	6	8	0.72	0.005
CCC015	8	10	0.51	0.005
CCC015	10	12	0.38	0.008
CCC015	12	14	0.58	0.007
CCC015	14	16	0.31	0.01
CCC015	16	18	0.41	0.01
CCC015	18	20	0.38	0.01
CCC015	20	22	0.41	0.009
CCC015	22	24	0.48	0.01
CCC015	24	26	0.51	0.013
CCC017	0	2	0.62	0.015
CCC017	2	4	0.82	0.023
CCC017	4	6	0.79	0.057
CCC017	6	8	0.51	0.226
CCC017	8	10	0.48	0.281
CCC017	10	12	0.65	0.273
CCC017	12	14	0.72	0.312
CCC017	14	16	0.65	0.521
CCC017	16	18	0.79	0.305
CCC017	18	20	0.55	0.022
CCC017	20	22	0.69	0.383
CCC017	22	24	0.51	0.348
CCC017	24	26	0.55	0.299
CCC017	26	28	0.69	0.232
CCC017	28	30	0.72	0.329
CCC017	30	32	0.82	0.352
CCC017	32	34	0.65	0.291
CCC017	34	36	1.37	0.471
CCC017	36	38	0.82	0.345
CCC017	38	40	0.58	0.02
CCC017	40	42	0.93	0.3
CCC017	42	44	0.62	0.288
CCC017	44	46	0.34	0.206
CCC017	46	48	0.58	0.273
CCC017	48	50	0.65	0.273
CCC017	50	52	0.55	0.227
CCC017	52	54	0.79	0.296
CCC017	54	56	1.06	0.232
CCC017	56	58	0.72	0.256
CCC017	58	60	0.48	0.207
CCC017	60	62	0.45	0.222
CCC017	62	64	0.45	0.244
CCC017	64	66	0.55	0.321
CCC017	66	68	0.65	0.343
CCC017	68	70	0.55	0.023
CCC017	70	72	0.58	0.024
CCC017	72	74	1.34	0.184
CCC017	74	76	0.58	0.25
CCC017	76	78	0.96	0.315
CCC017	78	80	0.38	0.127
CCC019	50	52	0.79	0.032
CCC019	52	54	1.2	0.031
CCC019	54	56	0.72	0.024
CCC019	56	58	0.72	0.06
CCC019	58	60	1.23	0.157
CCC019	60	62	1.27	0.032
CCC019	62	64	0.82	0.017
CCC019	64	66	0.99	0.014
CCC019	66	68	0.72	0.018
CCC019	68	70	0.82	0.016
CCC019	70	72	0.65	0.015
CCC019	72	74	0.82	0.016
CCC019	74	76	0.93	0.026
CCC019	76	78	0.86	0.029
CCC019	78	80	1.13	0.022
CCC020	0	2	0.34	0.039
CCC020	2	4	0.34	0.044
CCC020	4	6	0.31	0.034
CCC020	6	8	0.41	0.041
CCC020	8	10	0.45	0.036
CCC020	10	12	0.34	0.039
CCC020	12	14	0.51	0.047
CCC020	14	16	0.38	0.052
CCC020	16	18	0.38	0.033

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC018	38	40	1.2	0.019
CCC018	40	42	0.99	0.023
CCC018	42	44	2.95	0.017
CCC018	44	46	1.1	0.054
CCC018	46	48	0.86	0.022
CCC018	48	50	0.96	0.024
CCC018	50	52	1.3	0.021
CCC018	52	54	1.3	0.016
CCC018	54	56	1.1	0.019
CCC018	56	58	0.99	0.019
CCC018	58	60	1.51	0.014
CCC018	60	62	1.2	0.019
CCC018	62	64	0.86	0.012
CCC018	64	66	1.41	0.014
CCC018	66	68	0.69	0.015
CCC018	68	70	1.47	0.017
CCC020	60	62	0.41	0.037
CCC020	62	64	0.31	0.04
CCC020	64	66	0.31	0.042
CCC020	74	76	0.31	0.037
CCC020	76	78	0.41	0.037
CCC020	78	80	0.31	0.035
CCC020	80	82	0.31	0.064
CCC020	84	86	0.38	0.029
CCC020	86	88	0.51	0.443
CCC020	88	90	0.31	0.024
CCC020	92	94	0.31	0.018
CCC020	94	96	0.55	0.034
CCC020	96	98	0.48	0.049
CCC020	98	100	0.89	0.039
CCC021	0	2	0.86	0.025
CCC021	2	4	0.75	0.022
CCC021	4	6	0.58	0.018
CCC021	6	8	0.82	0.024
CCC021	8	10	1.1	0.023
CCC021	10	12	0.75	0.018
CCC021	12	14	1.27	0.026
CCC021	14	16	1.37	0.015
CCC021	16	18	1.06	0.016
CCC021	18	20	1.13	0.032
CCC021	20	22	1.2	0.032
CCC021	22	24	1.34	0.03
CCC021	24	26	1.54	0.022
CCC021	26	28	1.2	0.022
CCC021	28	30	1.13	0.015
CCC021	30	32	0.82	0.014
CCC021	32	34	0.72	0.014
CCC021	34	36	0.58	0.013
CCC021	36	38	0.51	0.012
CCC021	38	40	0.58	0.017
CCC021	40	42	0.45	0.051
CCC021	42	44	0.51	0.044
CCC021	44	46	0.55	0.076
CCC021	46	48	0.62	0.059
CCC021	48	50	0.62	0.025
CCC021	50	52	0.48	0.024
CCC021	218	220	0.92	0.013
CCC021	220	222	0.86	0.013
CCC021	222	224	0.58	0.011
CCC021	224	226	0.48	0.026
CCC021	226	228	0.79	0.076
CCC021	228	230	0.79	0.041
CCC021	230	232	0.69	0.047
CCC021	232	234	0.62	0.03
CCC021	234	236	0.51	0.038
CCC021	236	238	0.31	0.343
CCC021	238	240	1.82	0.365
CCC021	240	242	0.41	0.15
CCC021	242	244	0.34	0.167
CCC021	244	246	0.38	0.163
CCC021	246	248	0.58	0.062
CCC021	248	250	0.51	0.053
CCC022	6	8	0.31	0.016
CCC022	22	24	0.41	0.008
CCC022	26	28	0.48	0.011
CCC022	28	30	0.38	0.007

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC019	18	20	1.68	0.055
CCC019	20	22	0.86	0.077
CCC019	22	24	1.99	0.108
CCC019	24	26	1.41	0.052
CCC019	26	28	2.09	0.036
CCC019	28	30	0.82	0.027
CCC019	30	32	0.69	0.063
CCC019	32	34	0.65	0.047
CCC019	34	36	0.38	0.032
CCC019	36	38	0.69	0.048
CCC019	38	40	0.55	0.08
CCC019	40	42	0.58	0.04
CCC019	42	44	0.55	0.026
CCC019	44	46	0.65	0.023
CCC019	46	48	0.69	0.029
CCC019	48	50	0.72	0.031
CCC021	52	54	0.51	0.026
CCC021	54	56	0.55	0.027
CCC021	56	58	0.58	0.018
CCC021	58	60	0.69	0.018
CCC021	60	62	0.89	0.021
CCC021	62	64	1.34	0.038
CCC021	64	66	0.82	0.032
CCC021	66	68	0.86	0.021
CCC021	68	70	0.99	0.026
CCC021	70	72	1.13	0.029
CCC021	72	74	0.55	0.019
CCC021	74	76	0.48	0.013
CCC021	76	78	0.62	0.015
CCC021	78	80	1.2	0.035
CCC021	80	82	1.47	0.031
CCC021	82	84	0.82	0.021
CCC021	88	90	1.23	0.048
CCC021	90	92	1.58	0.036
CCC021	92	94	1.03	0.035
CCC021	94	96	1.27	0.03
CCC021	96	98	1.03	0.045
CCC021	98	100	1.58	0.036
CCC021	100	102	0.93	0.028
CCC021	102	104	0.82	0.021
CCC021	104	106	0.82	0.024
CCC021	106	108	1.1	0.022
CCC021	108	110	0.89	0.019
CCC021	110	112	0.79	0.021
CCC021	112	114	0.86	0.023
CCC021	114	116	0.89	0.025
CCC021	116	118	1.1	0.035
CCC021	118	120	0.82	0.023
CCC021	120	122	0.89	0.032
CCC021	122	124	0.96	0.054
CCC021	124	126	1.23	0.034
CCC021	126	128	1.65	0.03
CCC021	128	130	1.1	0.023
CCC021	130	132	1.89	0.02
CCC021	132	134	1.2	0.028
CCC021	134	136	0.99	0.023
CCC022	70	72	0.62	0.016
CCC022	72	74	0.48	0.015
CCC022	74	76	0.79	0.015
CCC022	76	78	0.93	0.019
CCC022	78	80	1.17	0.026
CCC022	80	82	1.44	0.021
CCC022	82	84	0.99	0.016
CCC022	84	86	0.89	0.018
CCC022	86	88	0.58	0.013
CCC022	88	90	0.72	0.038
CCC022	90	92	0.99	0.037
CCC022	92	94	0.55	0.009
CCC022	94	96	0.31	0.008
CCC022	96	98	0.55	0.036
CCC022	98	100	0.51	0.02
CCC022	100	102	0.75	0.025
CCC022	102	104	0.48	0.045
CCC022	104	106	0.79	0.054
CCC022	106	108	0.45	0.045
CCC022	108	110	0.79	0.033

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC020	18	20	0.48	0.051
CCC020	22	24	0.51	0.042
CCC020	24	26	0.38	0.208
CCC020	26	28	0.55	0.108
CCC020	28	30	0.34	0.336
CCC020	30	32	0.31	0.258
CCC020	32	34	0.45	0.074
CCC020	34	36	0.58	0.034
CCC020	36	38	0.41	0.257
CCC020	38	40	0.38	0.337
CCC020	42	44	0.38	0.113
CCC020	50	52	0.45	0.039
CCC020	52	54	0.34	0.053
CCC020	54	56	0.38	0.051
CCC020	56	58	0.34	0.043
CCC020	58	60	0.45	0.044
CCC021	136	138	1.23	0.021
CCC021	138	140	1.13	0.027
CCC021	140	142	1.13	0.036
CCC021	142	144	1.27	0.028
CCC021	144	146	1.3	0.02
CCC021	146	148	1.2	0.028
CCC021	148	150	1.2	0.018
CCC021	150	152	0.69	0.023
CCC021	152	154	1.17	0.03
CCC021	154	156	0.82	0.024
CCC021	156	158	0.96	0.026
CCC021	158	160	1.06	0.032
CCC021	160	162	1.37	0.045
CCC021	162	164	1.27	0.033
CCC021	164	166	1.03	0.031
CCC021	166	168	1.1	0.026
CCC021	168	170	0.86	0.027
CCC021	170	172	0.75	0.023
CCC021	172	174	1.1	0.029
CCC021	174	176	1.2	0.024
CCC021	176	178	0.86	0.033
CCC021	178	180	0.89	0.035
CCC021	180	182	0.72	0.03
CCC021	182	184	0.89	0.029
CCC021	184	186	0.65	0.021
CCC021	186	188	0.65	0.024
CCC021	188	190	0.51	0.023
CCC021	190	192	0.51	0.018
CCC021	192	194	0.48	0.008
CCC021	194	196	0.51	0.018
CCC021	196	198	0.45	0.011
CCC021	200	202	0.38	0.007
CCC021	202	204	0.38	0.01
CCC021	204	206	0.69	0.012
CCC021	206	208	0.82	0.011
CCC021	208	210	0.79	0.011
CCC021	210	212	0.58	0.011
CCC021	212	214	0.82	0.013
CCC021	214	216	0.41	0.008
CCC021	216	218	0.45	0.009
CCC022	150	152	1.17	0.037
CCC022	152	154	0.86	0.04
CCC022	154	156	0.72	0.023
CCC022	156	158	0.75	0.028
CCC022	158	160	0.69	0.023
CCC022	160	162	0.62	0.02
CCC022	162	164	0.86	0.021
CCC022	164	166	0.65	0.022
CCC022	166	168	0.79	0.024
CCC022	168	170	0.86	0.028
CCC022	170	172	0.75	0.026
CCC022	172	174	0.86	0.02
CCC022	174	176	0.69	0.028
CCC022	176	178	0.79	0.035
CCC022	178	180	0.55	0.031
CCC022	180	182	0.51	0.021
CCC022	182	184	0.65	0.026
CCC022	184	186	0.55	0.02
CCC022	186	188	0.79	0.027
CCC022	188	190	0.59	0.023

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC022	30	32	0.65	0.008
CCC022	32	34	0.93	0.009
CCC022	34	36	0.62	0.018
CCC022	36	38	0.48	0.019
CCC022	38	40	0.55	0.033
CCC022	40	42	0.34	0.026
CCC022	42	44	0.31	0.014
CCC022	44	46	0.34	0.022
CCC022	46	48	0.34	0.019
CCC022	48	50	0.31	0.038
CCC022	50	52	1.95	0.042
CCC022	52	54	0.58	0.027
CCC022	54	56	0.48	0.022
CCC022	56	58	0.65	0.02
CCC022	58	60	1.06	0.033
CCC022	60	62	0.65	0.017
CCC022	62	64	0.51	0.013
CCC022	64	66	0.75	0.013
CCC022	66	68	0.93	0.011
CCC022	68	70	0.62	0.023
CCC023	52	54	0.51	0.122
CCC023	54	56	0.34	0.013
CCC023	56	58	0.62	0.117
CCC023	58	60	1.13	0.17
CCC023	60	62	1.17	0.191
CCC023	62	64	0.96	0.175
CCC023	64	66	0.89	0.11
CCC023	66	68	0.69	0.112
CCC023	68	70	1.61	0.194
CCC023	70	72	0.72	0.112
CCC023	72	74	0.41	0.104
CCC023	74	76	0.51	0.11
CCC023	76	78	0.65	0.126
CCC023	78	80	0.82	0.16
CCC023	80	82	0.41	0.148
CCC023	82	84	0.38	0.11
CCC023	84	86	0.34	0.067
CCC023	86	88	0.51	0.124
CCC023	88	90	0.31	0.107
CCC023	90	92	0.34	0.113
CCC023	92	94	0.62	0.141
CCC023	96	98	0.48	0.17
CCC023	98	100	0.48	0.155
CCC024	2	4	0.34	0.009
CCC024	4	6	1.03	0.019
CCC024	6	8	0.82	0.011
CCC024	8	10	0.55	0.011
CCC024	10	12	0.41	0.01
CCC024	12	14	1.27	0.018
CCC024	14	16	0.86	0.016
CCC024	16	18	0.41	0.014
CCC024	22	24	0.45	0.011
CCC024	58	60	0.31	0.015
CCC024	64	66	0.34	0.01
CCC024	66	68	0.41	0.011
CCC024	70	72	0.72	0.016
CCC024	72	74	1.2	0.018
CCC024	74	76	0.89	0.017
CCC024	76	78	0.65	0.02
CCC024	78	80	0.48	0.025
CCC028	146	148	0.75	0.04
CCC028	148	150	0.34	0.052
CCC029	10	12	0.31	0.009
CCC030	0	2	0.31	0.014
CCC030	2	4	0.34	0.004
CCC030	6	8	0.31	0.009
CCC030	8	10	0.38	0.006
CCC030	10	12	0.45	0.008
CCC030	12	14	0.41	0.01
CCC030	14	16	0.34	0.015
CCC030	16	18	0.34	0.013
CCC030	20	22	0.34	0.021
CCC030	22	24	0.31	0.016
CCC030	26	28	0.58	0.01
CCC030	38	40	0.41	0.01
CCC030	40	42	0.31	0.011

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC022	110	112	0.75	0.026
CCC022	112	114	1.17	0.025
CCC022	114	116	0.75	0.014
CCC022	116	118	0.82	0.02
CCC022	118	120	1.03	0.025
CCC022	120	122	1.44	0.05
CCC022	122	124	1.65	0.049
CCC022	124	126	2.09	0.036
CCC022	126	128	1.37	0.037
CCC022	128	130	1.65	0.038
CCC022	130	132	1.54	0.027
CCC022	132	134	2.23	0.026
CCC022	134	136	1.44	0.023
CCC022	136	138	1.17	0.019
CCC022	138	140	1.2	0.027
CCC022	140	142	0.89	0.024
CCC022	142	144	0.62	0.02
CCC022	144	146	0.58	0.022
CCC022	146	148	0.72	0.024
CCC022	148	150	0.65	0.038
CCC024	80	82	0.31	0.021
CCC024	88	90	0.31	0.021
CCC024	94	96	0.65	0.018
CCC025	12	14	0.31	0.016
CCC025	16	18	0.41	0.01
CCC025	22	24	0.38	0.012
CCC025	24	26	0.48	0.012
CCC025	26	28	0.82	0.025
CCC025	28	30	0.51	0.009
CCC025	30	32	0.41	0.021
CCC025	32	34	0.38	0.009
CCC025	46	48	0.34	0.023
CCC025	48	50	0.48	0.035
CCC025	52	54	0.38	0.017
CCC025	62	64	0.38	0.036
CCC025	64	66	0.38	0.031
CCC025	70	72	0.38	0.037
CCC025	74	76	0.38	0.042
CCC025	80	82	0.34	0.037
CCC025	92	94	0.51	0.122
CCC026	28	30	0.31	0.045
CCC026	30	32	0.38	0.028
CCC026	32	34	0.65	0.08
CCC026	36	38	0.31	0.08
CCC026	62	64	0.38	0.076
CCC026	64	66	0.75	0.11
CCC026	66	68	0.41	0.064
CCC026	72	74	0.38	0.108
CCC026	76	78	0.48	0.074
CCC026	78	80	0.34	0.014
CCC026	80	82	0.34	0.007
CCC026	82	84	0.38	0.005
CCC026	84	86	0.34	0.006
CCC026	98	100	0.45	0.097
CCC028	0	2	0.38	0.013
CCC028	2	4	0.45	0.015
CCC028	4	6	0.31	0.014
CCC028	6	8	0.41	0.012
CCC028	8	10	0.55	0.009
CCC028	22	24	0.45	0.005
CCC030	104	106	0.48	0.034
CCC030	106	108	0.48	0.058
CCC030	108	110	0.41	0.032
CCC030	110	112	0.62	0.019
CCC030	112	114	0.62	0.014
CCC030	116	118	0.55	0.013
CCC030	118	120	0.69	0.012
CCC031	28	30	0.79	0.001
CCC032	4	6	0.34	0.004
CCC032	6	8	0.34	0.011
CCC032	12	14	0.38	0.015
CCC032	14	16	0.31	0.013
CCC032	16	18	0.45	0.01
CCC032	18	20	0.96	0.008
CCC032	20	22	0.34	0.011
CCC032	24	26	0.58	0.01

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC022	190	192	0.65	0.044
CCC022	192	194	0.75	0.024
CCC022	194	196	0.82	0.029
CCC022	196	198	0.72	0.021
CCC022	198	200	0.62	0.022
CCC022	200	202	0.34	0.019
CCC022	202	204	0.38	0.02
CCC023	4	6	0.45	0.11
CCC023	6	8	0.62	0.009
CCC023	8	10	0.41	0.009
CCC023	18	20	0.34	0.088
CCC023	20	22	0.58	0.098
CCC023	22	24	0.41	0.089
CCC023	24	26	0.45	0.087
CCC023	26	28	0.41	0.07
CCC023	36	38	0.34	0.475
CCC023	40	42	0.31	0.059
CCC023	46	48	0.38	0.237
CCC023	48	50	0.31	0.073
CCC023	50	52	0.55	0.107
CCC028	24	26	0.34	0.005
CCC028	28	30	0.48	0.025
CCC028	30	32	0.55	0.02
CCC028	34	36	0.62	0.022
CCC028	36	38	0.51	0.02
CCC028	38	40	0.45	0.019
CCC028	62	64	0.31	0.011
CCC028	70	72	0.41	0.349
CCC028	72	74	0.45	0.303
CCC028	74	76	0.41	0.204
CCC028	76	78	0.38	0.113
CCC028	78	80	0.48	0.032
CCC028	80	82	0.48	0.032
CCC028	82	84	0.48	0.032
CCC028	84	86	0.58	0.034
CCC028	86	88	0.51	0.033
CCC028	88	90	0.55	0.037
CCC028	90	92	0.65	0.027
CCC028	92	94	0.72	0.021
CCC028	94	96	0.62	0.033
CCC028	96	98	0.58	0.034
CCC028	98	100	1.17	0.032
CCC028	100	102	0.58	0.037
CCC028	102	104	0.69	0.029
CCC028	104	106	0.34	0.032
CCC028	106	108	0.51	0.028
CCC028	108	110	0.38	0.026
CCC028	112	114	0.45	0.196
CCC028	114	116	0.48	0.07
CCC028	116	118	0.45	0.023
CCC028	118	120	0.34	0.118
CCC028	120	122	0.41	0.123
CCC028	126	128	0.31	0.081
CCC028	130	132	0.58	0.122
CCC028	134	136	0.48	0.038
CCC028	136	138	0.34	0.045
CCC028	138	140	0.41	0.044
CCC028	140	142	0.31	0.05
CCC028	142	144	0.38	0.059
CCC028	144	146	0.48	0.044
CCC033	18	20	0.75	0.217
CCC033	20	22	0.48	0.17
CCC033	22	24	0.34	0.15
CCC033	24	26	0.38	0.134
CCC033	26	28	0.41	0.162
CCC033	28	30	0.45	0.178
CCC033	30	32	0.38	0.095
CCC033	34	36	0.48	0.023
CCC033	36	38	0.51	0.18
CCC033	38	40	0.55	0.071
CCC033	40	42	0.51	0.102
CCC033	42	44	0.72	0.196
CCC033	44	46	0.41	0.179
CCC033	46	48	0.62	0.032
CCC033	48	50	0.41	0.027
CCC033	50	52	0.65	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC030	48	50	0.34	0.011	CCC032	26	28	0.86	0.008	CCC033	52	54	0.65	0.037
CCC030	50	52	0.45	0.072	CCC032	28	30	0.38	0.009	CCC033	54	56	0.75	0.028
CCC030	52	54	0.31	0.052	CCC032	30	32	0.34	0.008	CCC033	56	58	0.72	0.061
CCC030	54	56	0.58	0.018	CCC032	34	36	0.31	0.007	CCC033	58	60	0.62	0.024
CCC030	56	58	0.41	0.02	CCC032	36	38	0.34	0.007	CCC033	60	62	0.79	0.094
CCC030	58	60	0.31	0.02	CCC032	50	52	0.38	0.006	CCC033	62	64	0.96	0.142
CCC030	64	66	0.65	0.16	CCC032	54	56	0.31	0.01	CCC033	64	66	0.51	0.15
CCC030	66	68	0.58	0.055	CCC032	56	58	0.51	0.013	CCC033	66	68	0.55	0.18
CCC030	68	70	0.45	0.021	CCC032	60	62	0.31	0.011	CCC033	68	70	0.68	0.21
CCC030	70	72	0.34	0.021	CCC032	64	66	0.34	0.01	CCC033	70	72	1.51	0.238
CCC030	74	76	0.34	0.017	CCC032	68	70	0.38	0.006	CCC033	72	74	1.82	0.248
CCC030	78	80	0.31	0.01	CCC032	70	72	0.31	0.007	CCC033	74	76	0.82	0.25
CCC030	80	82	0.41	0.011	CCC032	86	88	0.45	0.01	CCC033	76	78	1.03	0.249
CCC030	82	84	0.34	0.029	CCC032	88	90	0.34	0.006	CCC033	78	80	1.78	0.297
CCC030	84	86	0.31	0.027	CCC032	98	100	0.34	0.018	CCC033	80	82	1.99	0.291
CCC030	86	88	0.41	0.058	CCC033	0	2	0.38	0.014	CCC033	82	84	1.17	0.224
CCC030	88	90	0.38	0.171	CCC033	2	4	0.69	0.008	CCC033	84	86	0.99	0.257
CCC030	90	92	0.37	0.09	CCC033	4	6	0.58	0.007	CCC033	86	88	1.13	0.255
CCC030	92	94	0.41	0.054	CCC033	6	8	0.45	0.007	CCC033	88	90	0.72	0.265
CCC030	94	96	0.31	0.221	CCC033	8	10	0.41	0.022	CCC033	90	92	1.1	0.255
CCC030	96	98	0.41	0.15	CCC033	10	12	0.41	0.153	CCC033	92	94	0.79	0.272
CCC030	98	100	0.45	0.034	CCC033	12	14	0.48	0.23	CCC033	94	96	0.69	0.283
CCC030	100	102	0.48	0.019	CCC033	14	16	0.55	0.178	CCC033	96	98	0.89	0.28
CCC030	102	104	0.51	0.022	CCC033	16	18	0.51	0.191	CCC033	98	100	1.2	0.241
CCC034	2	4	1.47	0.018	CCC034	134	136	0.31	0.026	CCC036	18	20	0.31	0.015
CCC034	4	6	1.3	0.015	CCC034	138	140	0.31	0.031	CCC036	20	22	0.31	0.022
CCC034	6	8	1.41	0.023	CCC034	142	144	0.38	0.024	CCC036	22	24	0.41	0.019
CCC034	8	10	1.58	0.025	CCC035	4	6	0.41	0.011	CCC036	24	26	0.62	0.028
CCC034	10	12	1.37	0.023	CCC035	8	10	0.34	0.007	CCC036	26	28	0.58	0.008
CCC034	12	14	1.44	0.018	CCC035	10	12	0.55	0.016	CCC036	28	30	0.38	0.012
CCC034	14	16	0.69	0.016	CCC035	12	14	0.31	0.007	CCC036	30	32	0.41	0.016
CCC034	16	18	1.17	0.016	CCC035	16	18	0.38	0.005	CCC036	32	34	0.48	0.024
CCC034	18	20	0.62	0.027	CCC035	18	20	0.31	0.01	CCC036	36	38	0.38	0.139
CCC034	20	22	1.58	0.034	CCC035	22	24	0.69	0.035	CCC036	38	40	0.38	0.231
CCC034	22	24	0.93	0.028	CCC035	28	30	0.34	0.054	CCC036	40	42	0.48	0.014
CCC034	24	26	0.45	0.023	CCC035	34	36	0.41	0.035	CCC036	42	44	0.38	0.027
CCC034	26	28	0.48	0.019	CCC035	36	38	0.65	0.074	CCC036	44	46	0.45	0.025
CCC034	28	30	0.31	0.017	CCC035	38	40	0.31	0.023	CCC036	46	48	0.34	0.015
CCC034	30	32	0.45	0.019	CCC035	40	42	0.48	0.006	CCC036	48	50	0.41	0.011
CCC034	32	34	0.79	0.034	CCC035	42	44	0.72	0.007	CCC036	50	52	0.41	0.007
CCC034	34	36	0.75	0.025	CCC035	44	46	0.75	0.005	CCC036	52	54	0.45	0.008
CCC034	36	38	0.31	0.022	CCC035	48	50	0.55	0.012	CCC036	54	56	0.31	0.009
CCC034	40	42	0.34	0.015	CCC035	50	52	0.45	0.02	CCC036	56	58	0.89	0.014
CCC034	54	56	0.34	0.019	CCC035	52	54	0.48	0.018	CCC036	58	60	0.48	0.011
CCC034	56	58	0.41	0.021	CCC035	54	56	0.34	0.008	CCC036	60	62	0.45	0.018
CCC034	60	62	0.58	0.026	CCC035	56	58	0.38	0.008	CCC036	62	64	0.41	0.009
CCC034	64	66	0.41	0.042	CCC035	60	62	0.34	0.007	CCC036	64	66	0.51	0.013
CCC034	66	68	0.41	0.04	CCC035	62	64	0.48	0.009	CCC036	66	68	0.48	0.014
CCC034	74	76	0.41	0.042	CCC035	64	66	0.34	0.009	CCC036	68	70	0.55	0.016
CCC034	76	78	0.86	0.031	CCC035	72	74	0.34	0.008	CCC036	70	72	0.69	0.016
CCC034	78	80	0.38	0.022	CCC035	74	76	0.41	0.008	CCC036	72	74	0.69	0.012
CCC034	84	86	0.34	0.02	CCC035	80	82	0.51	0.031	CCC036	74	76	0.82	0.012
CCC034	86	88	0.48	0.028	CCC035	82	84	0.45	0.025	CCC036	76	78	1.1	0.023
CCC034	88	90	0.38	0.022	CCC035	84	86	0.48	0.025	CCC036	78	80	0.89	0.014
CCC034	98	100	0.34	0.018	CCC035	86	88	0.55	0.036	CCC036	80	82	1.27	0.012
CCC034	110	112	0.31	0.015	CCC035	88	90	0.48	0.031	CCC036	82	84	0.69	0.019
CCC034	112	114	0.34	0.02	CCC035	90	92	0.58	0.038	CCC036	84	86	0.58	0.008
CCC034	114	116	0.31	0.024	CCC035	92	94	0.58	0.029	CCC036	86	88	0.75	0.018
CCC034	116	118	0.34	0.02	CCC035	94	96	0.62	0.029	CCC036	88	90	0.79	0.022
CCC034	118	120	0.38	0.018	CCC035	96	98	0.69	0.041	CCC036	90	92	1.1	0.024
CCC034	120	122	0.41	0.019	CCC035	98	100	0.45	0.022	CCC036	92	94	0.96	0.052
CCC034	122	124	0.31	0.031	CCC036	0	2	0.82	0.027	CCC036	94	96	0.96	0.041
CCC034	124	126	0.34	0.024	CCC036	4	6	0.41	0.015	CCC036	96	98	0.62	0.057
CCC034	132	134	0.38	0.022	CCC036	16	18	0.34	0.015	CCC036	98	100	0.79	0.04
CCC036	100	102	0.79	0.04	CCC037	32	34	0.69	0.01	CCC038	0	2	0.41	0.04
CCC036	102	104	0.51	0.017	CCC037	34	36	0.31	0.011	CCC038	2	4	0.41	0.022
CCC036	104	106	0.58	0.021	CCC037	36	38	0.58	0.006	CCC038	4	6	0.62	0.021
CCC036	106	108	0.55	0.029	CCC037	42	44	0.62	0.012	CCC038	6	8	0.45	0.017
CCC036	108	110	0.65	0.037	CCC037	44	46	0.48	0.018	CCC038	8	10	0.58	0.013
CCC036	110	112	1.44	0.037	CCC037	48	50	0.58	0.015	CCC038	10	12	0.55	0.014
CCC036	112	114	0.82	0.048	CCC037	50	52	0.38	0.014	CCC038	12	14	0.41	0.01
CCC036	114	116	1.23	0.076	CCC037	52	54	0.86	0.104	CCC038	14	16	0.34	0.008
CCC036	116	118	0.99	0.057	CCC037	54	56	0.38	0.014	CCC038	16	18	0.31	0.013
CCC036	118	120	0.89	0.079	CCC037	56	58	0.45	0.015	CCC038	20	22	0.45	0.009
CCC036	120	122	0.89	0.065	CCC037	60	62	0.38	0.011	CCC038	22	24	0.31	0.01
CCC036	122	124	0.58	0.063	CCC037	62	64	0.72	0.014	CCC038	24	26	0.41	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC036	124	126	0.62	0.061
CCC036	126	128	0.72	0.078
CCC036	128	130	0.65	0.131
CCC036	130	132	0.96	0.106
CCC036	132	134	0.65	0.102
CCC036	134	136	1.13	0.043
CCC036	136	138	1.06	0.03
CCC036	138	140	1.23	0.024
CCC036	140	142	1.2	0.039
CCC036	142	144	1.3	0.045
CCC036	144	146	0.93	0.044
CCC036	146	148	1.3	0.028
CCC036	148	150	1.51	0.052
CCC037	0	2	0.31	0.007
CCC037	2	4	0.34	0.007
CCC037	4	6	1.03	0.034
CCC037	6	8	0.75	0.026
CCC037	8	10	0.75	0.026
CCC037	10	12	0.72	0.06
CCC037	12	14	1.27	0.039
CCC037	14	16	1.34	0.029
CCC037	16	18	8.33	0.039
CCC037	18	20	0.55	0.029
CCC037	20	22	5.14	0.027
CCC037	22	24	0.48	0.03
CCC037	24	26	0.45	0.019
CCC037	28	30	0.34	0.012
CCC037	30	32	0.45	0.01
CCC039	8	10	6.24	0.029
CCC039	10	12	4.01	0.029
CCC039	14	16	0.45	0.037
CCC039	22	24	0.31	0.053
CCC039	32	34	0.38	0.017
CCC039	34	36	0.34	0.018
CCC039	36	38	0.75	0.018
CCC039	38	40	0.34	0.024
CCC039	46	48	0.31	0.049
CCC039	50	52	0.38	0.054
CCC039	52	54	0.65	0.048
CCC039	54	56	0.69	0.035
CCC039	56	58	0.48	0.033
CCC039	58	60	0.65	0.027
CCC039	60	62	0.48	0.036
CCC039	62	64	0.89	0.022
CCC039	64	66	0.45	0.03
CCC039	66	68	0.51	0.023
CCC039	68	70	0.38	0.018
CCC039	70	72	0.58	0.025
CCC039	72	74	0.62	0.025
CCC039	74	76	0.41	0.02
CCC039	76	78	0.51	0.023
CCC039	78	80	0.45	0.06
CCC039	80	82	0.38	0.61
CCC039	82	84	0.48	0.5
CCC039	84	86	0.34	0.249
CCC039	86	88	0.55	0.233
CCC039	88	90	0.55	0.212
CCC039	90	92	1.23	0.312
CCC039	92	94	0.55	0.158
CCC039	94	96	0.82	0.235
CCC039	96	98	0.55	0.223
CCC039	98	100	0.62	0.242
CCC039	100	102	0.65	0.209
CCC039	102	104	0.75	0.175
CCC039	104	106	0.51	0.213
CCC039	108	110	0.65	0.241
CCC039	110	112	0.45	0.032
CCC039	112	114	0.65	0.03
CCC040	136	138	0.41	0.134
CCC040	138	140	0.31	0.3
CCC040	140	142	0.62	0.74
CCC040	142	144	0.62	0.75
CCC040	144	146	0.45	0.49
CCC040	146	148	0.51	0.69
CCC040	148	150	0.48	0.316
CCC041	0	2	0.93	0.039

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC037	64	66	0.65	0.018
CCC037	66	68	0.69	0.014
CCC037	68	70	0.96	0.021
CCC037	70	72	0.96	0.018
CCC037	72	74	0.79	0.018
CCC037	74	76	0.89	0.023
CCC037	76	78	0.51	0.138
CCC037	78	80	0.55	0.158
CCC037	80	82	0.93	0.22
CCC037	82	84	0.93	0.184
CCC037	84	86	1.34	0.209
CCC037	86	88	1.41	0.199
CCC037	88	90	1.17	0.202
CCC037	90	92	0.45	0.136
CCC037	92	94	1.13	0.254
CCC037	94	96	1.58	0.105
CCC037	96	98	0.75	0.014
CCC037	98	100	0.75	0.015
CCC037	100	102	0.99	0.016
CCC037	102	104	0.48	0.009
CCC037	104	106	0.86	0.01
CCC037	106	108	1.37	0.024
CCC037	108	110	0.75	0.008
CCC037	110	112	0.51	0.013
CCC037	112	114	0.93	0.017
CCC037	114	116	0.34	0.017
CCC037	116	118	1.06	0.059
CCC037	122	124	0.31	0.018
CCC039	114	116	0.41	0.032
CCC039	116	118	0.75	0.036
CCC039	118	120	1.03	0.057
CCC039	120	122	1.47	0.035
CCC039	122	124	1.68	0.03
CCC039	124	126	0.86	0.034
CCC039	126	128	0.75	0.036
CCC039	128	130	0.75	0.021
CCC039	130	132	0.55	0.019
CCC039	132	134	0.62	0.021
CCC039	134	136	0.48	0.028
CCC039	136	138	0.55	0.02
CCC039	138	140	0.34	0.022
CCC039	140	142	0.69	0.027
CCC039	142	144	0.62	0.026
CCC039	144	146	0.34	0.027
CCC039	146	148	0.48	0.029
CCC039	148	150	0.45	0.021
CCC040	0	2	0.62	0.029
CCC040	2	4	0.96	0.014
CCC040	4	6	1.61	0.022
CCC040	6	8	0.93	0.031
CCC040	8	10	0.79	0.028
CCC040	10	12	0.86	0.021
CCC040	12	14	2.16	0.108
CCC040	14	16	2.3	0.52
CCC040	16	18	0.96	0.248
CCC040	18	20	0.96	0.257
CCC040	20	22	0.69	0.215
CCC040	22	24	0.65	0.181
CCC040	24	26	0.58	0.253
CCC040	26	28	0.62	0.149
CCC040	28	30	0.86	0.177
CCC040	30	32	0.79	0.252
CCC040	32	34	1.65	0.43
CCC040	34	36	0.93	0.212
CCC040	36	38	0.89	0.068
CCC040	38	40	0.79	0.031
CCC040	40	42	0.89	0.038
CCC040	42	44	0.58	0.038
CCC041	66	68	0.48	0.049
CCC041	68	70	0.55	0.048
CCC041	70	72	0.93	0.046
CCC041	72	74	0.65	0.025
CCC041	74	76	0.58	0.029
CCC041	76	78	0.69	0.312
CCC041	78	80	0.58	0.228
CCC041	80	82	0.51	0.294

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC038	26	28	0.31	0.019
CCC038	28	30	0.31	0.059
CCC038	30	32	0.41	0.086
CCC038	48	50	0.38	0.162
CCC038	50	52	0.48	0.199
CCC038	52	54	0.34	0.143
CCC038	54	56	0.45	0.196
CCC038	56	58	0.55	0.272
CCC038	58	60	0.58	0.245
CCC038	60	62	0.38	0.231
CCC038	62	64	0.45	0.278
CCC038	64	66	0.45	0.264
CCC038	66	68	0.86	0.258
CCC038	68	70	0.62	0.209
CCC038	70	72	0.51	0.206
CCC038	72	74	0.86	0.284
CCC038	74	76	0.72	0.236
CCC038	76	78	0.62	0.264
CCC038	78	80	0.31	0.167
CCC038	82	84	0.82	0.307
CCC038	84	86	1.06	0.375
CCC038	86	88	0.69	0.234
CCC038	88	90	0.72	0.212
CCC038	90	92	0.62	0.236
CCC038	92	94	0.65	0.289
CCC038	94	96	0.48	0.341
CCC038	96	98	0.58	0.378
CCC038	98	100	0.41	0.314
CCC040	44	46	0.62	0.04
CCC040	46	48	0.65	0.039
CCC040	48	50	0.82	0.025
CCC040	50	52	0.69	0.034
CCC040	52	54	0.65	0.029
CCC040	54	56	0.72	0.027
CCC040	56	58	0.75	0.041
CCC040	58	60	0.82	0.022
CCC040	60	62	0.89	0.022
CCC040	62	64	0.62	0.033
CCC040	64	66	0.69	0.033
CCC040	66	68	0.75	0.032
CCC040	68	70	0.69	0.025
CCC040	70	72	0.41	0.032
CCC040	72	74	0.62	0.032
CCC040	74	76	0.34	0.035
CCC040	82	84	0.45	0.238
CCC040	84	86	0.62	0.202
CCC040	86	88	0.58	0.029
CCC040	88	90	0.58	0.018
CCC040	90	92	0.55	0.031
CCC040	92	94	0.62	0.023
CCC040	94	96	0.69	0.025
CCC040	96	98	0.65	0.037
CCC040	98	100	0.45	0.032
CCC040	102	104	0.48	0.027
CCC040	104	106	0.58	0.02
CCC040	106	108	0.69	0.02
CCC040	108	110	0.75	0.034
CCC040	110	112	0.69	0.026
CCC040	112	114	0.62	0.032
CCC040	114	116	0.45	0.033
CCC040	116	118	0.31	0.081
CCC040	120	122	0.34	0.382
CCC040	122	124	0.38	0.4
CCC040	124	126	0.41	0.232
CCC040	126	128	0.34	0.181
CCC040	128	130	0.41	0.334
CCC040	130	132	0.45	0.333
CCC040	134	136	0.41	0.133
CCC042	6	8	1.47	0.031
CCC042	8	10	0.96	0.032
CCC042	10	12	0.86	0.053
CCC042	12	14	1.75	0.042
CCC042	14	16	1.58	0.04
CCC042	16	18	0.96	0.025
CCC042	18	20	1.68	0.03
CCC042	20	22	1.47	0.062

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC041	2	4	1.37	0.095
CCC041	4	6	0.89	0.139
CCC041	6	8	1.06	0.085
CCC041	8	10	1.54	0.087
CCC041	10	12	1.34	0.033
CCC041	12	14	0.58	0.078
CCC041	14	16	0.79	0.034
CCC041	16	18	0.69	0.032
CCC041	18	20	0.75	0.018
CCC041	20	22	1.03	0.034
CCC041	22	24	0.89	0.03
CCC041	24	26	1.23	0.029
CCC041	26	28	1.06	0.023
CCC041	28	30	1.06	0.029
CCC041	30	32	1.34	0.021
CCC041	32	34	1.13	0.025
CCC041	34	36	1.68	0.034
CCC041	36	38	1.17	0.035
CCC041	38	40	0.48	0.04
CCC041	40	42	0.31	0.023
CCC041	42	44	0.51	0.024
CCC041	44	46	0.38	0.031
CCC041	46	48	0.41	0.033
CCC041	48	50	0.38	0.026
CCC041	50	52	0.48	0.024
CCC041	52	54	0.38	0.023
CCC041	54	56	0.65	0.042
CCC041	56	58	0.72	0.039
CCC041	58	60	0.72	0.038
CCC041	60	62	0.48	0.041
CCC041	62	64	0.45	0.039
CCC041	64	66	0.45	0.041
CCC042	88	90	0.41	0.065
CCC042	90	92	0.62	0.083
CCC042	92	94	0.41	0.083
CCC042	94	96	0.96	0.076
CCC042	96	98	1.23	0.087
CCC042	98	100	1.03	0.089
CCC042	100	102	1.17	0.121
CCC042	102	104	0.99	0.105
CCC042	104	106	0.99	0.11
CCC042	106	108	2.81	0.214
CCC042	108	110	3.09	0.099
CCC042	110	112	1.37	0.078
CCC042	112	114	1.37	0.061
CCC042	114	116	1.37	0.082
CCC042	116	118	0.96	0.077
CCC042	118	120	0.82	0.062
CCC042	120	122	0.79	0.071
CCC042	122	124	0.69	0.056
CCC042	124	126	0.69	0.048
CCC042	126	128	0.89	0.029
CCC042	128	130	0.89	0.027
CCC042	130	132	0.65	0.015
CCC042	132	134	0.86	0.037
CCC042	134	136	1.23	0.027
CCC042	136	138	0.86	0.025
CCC042	138	140	1.23	0.037
CCC042	140	142	0.79	0.035
CCC042	142	144	0.96	0.033
CCC042	144	146	1.17	0.058
CCC042	146	148	1.03	0.035
CCC042	148	150	0.89	0.005
CCC043	0	2	0.45	0.023
CCC043	2	4	0.48	0.024
CCC043	4	6	0.65	0.193
CCC043	6	8	0.55	0.265
CCC043	8	10	0.45	0.155
CCC043	10	12	0.45	0.196
CCC043	12	14	0.48	0.205
CCC043	14	16	0.69	0.224
CCC043	16	18	0.62	0.138
CCC045	20	22	0.62	0.019
CCC045	24	26	0.31	0.012
CCC045	26	28	0.41	0.022
CCC045	30	32	0.41	0.012

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC041	82	84	0.48	0.43
CCC041	84	86	0.51	0.42
CCC041	86	88	0.51	0.73
CCC041	88	90	0.45	0.025
CCC041	90	92	0.89	0.76
CCC041	92	94	0.55	0.335
CCC041	94	96	0.51	0.355
CCC041	96	98	0.45	0.266
CCC041	98	100	0.34	0.265
CCC041	100	102	0.41	0.203
CCC041	102	104	0.51	0.26
CCC041	104	106	0.69	0.321
CCC041	106	108	0.48	0.215
CCC041	108	110	0.51	0.359
CCC041	110	112	0.58	0.6
CCC041	112	114	0.58	0.284
CCC041	114	116	0.55	0.328
CCC041	116	118	0.55	0.309
CCC041	118	120	0.62	0.53
CCC041	120	122	0.65	0.236
CCC041	122	124	0.58	0.64
CCC041	124	126	0.72	0.53
CCC041	126	128	0.62	0.203
CCC041	128	130	0.72	0.056
CCC041	130	132	0.51	0.035
CCC041	132	134	0.48	0.036
CCC041	138	140	0.34	0.033
CCC041	142	144	0.34	0.038
CCC041	146	148	0.31	0.032
CCC042	0	2	0.79	0.054
CCC042	2	4	1.1	0.035
CCC042	4	6	1.34	0.034
CCC043	18	20	0.48	0.126
CCC043	20	22	0.69	0.197
CCC043	22	24	0.41	0.151
CCC043	24	26	0.62	0.176
CCC043	26	28	0.69	0.19
CCC043	28	30	0.51	0.155
CCC043	30	32	0.58	0.191
CCC043	32	34	0.58	0.198
CCC043	34	36	0.57	0.198
CCC043	36	38	0.55	0.197
CCC043	38	40	0.51	0.091
CCC043	40	42	0.31	0.087
CCC043	42	44	0.38	0.097
CCC043	44	46	0.69	0.139
CCC043	46	48	0.65	0.134
CCC043	48	50	0.41	0.107
CCC043	50	52	0.34	0.108
CCC043	52	54	0.58	0.136
CCC043	54	56	0.55	0.126
CCC043	56	58	1.71	0.208
CCC043	58	60	1.03	0.166
CCC043	60	62	0.62	0.148
CCC043	62	64	0.48	0.122
CCC043	64	66	0.62	0.147
CCC043	66	68	0.79	0.146
CCC043	68	70	0.75	0.187
CCC043	70	72	0.48	0.079
CCC043	72	74	0.65	0.031
CCC043	74	76	0.79	0.04
CCC043	76	78	0.75	0.046
CCC043	78	80	0.93	0.079
CCC043	80	82	1.44	0.047
CCC043	82	84	0.96	0.052
CCC043	84	86	0.51	0.047
CCC043	86	88	0.93	0.053
CCC043	88	90	1.03	0.047
CCC043	90	92	1.03	0.052
CCC043	92	94	0.82	0.057
CCC043	94	96	0.51	0.052
CCC043	96	98	0.69	0.033
CCC046	46	48	0.38	0.035
CCC046	48	50	0.58	0.035
CCC046	50	52	0.72	0.035
CCC046	52	54	0.79	0.029

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC042	22	24	1.47	0.067
CCC042	24	26	1.47	0.077
CCC042	26	28	1.92	0.081
CCC042	28	30	1.95	0.067
CCC042	30	32	1.44	0.076
CCC042	32	34	0.89	0.079
CCC042	34	36	0.79	0.115
CCC042	36	38	1.03	0.067
CCC042	38	40	4.42	0.064
CCC042	40	42	10.35	0.083
CCC042	42	44	14.61	0.207
CCC042	44	46	0.75	0.126
CCC042	46	48	1.3	0.078
CCC042	48	50	2.74	0.086
CCC042	50	52	0.86	0.071
CCC042	52	54	0.89	0.065
CCC042	54	56	0.93	0.266
CCC042	56	58	1.06	0.25
CCC042	58	60	0.62	0.076
CCC042	60	62	1.23	0.049
CCC042	62	64	1.1	0.057
CCC042	64	66	1.34	0.88
CCC042	66	68	0.99	0.153
CCC042	68	70	0.48	0.049
CCC042	70	72	0.65	0.04
CCC042	72	74	0.31	0.056
CCC042	74	76	0.34	0.046
CCC042	76	78	0.38	0.039
CCC042	78	80	0.55	0.054
CCC042	80	82	0.31	0.04
CCC042	84	86	0.34	0.05
CCC042	86	88	0.34	0.063
CCC043	98	100	0.65	0.036
CCC044	6	8	0.31	0.017
CCC044	8	10	0.34	0.013
CCC044	10	12	0.6	0.013
CCC044	12	14	0.34	0.015
CCC044	14	16	0.34	0.024
CCC044	18	20	0.38	0.03
CCC044	20	22	0.38	0.029
CCC044	22	24	0.45	0.03
CCC044	24	26	0.31	0.021
CCC044	26	28	0.31	0.029
CCC044	30	32	0.34	0.017
CCC044	46	48	0.31	0.044
CCC044	50	52	0.31	0.029
CCC044	52	54	0.34	0.02
CCC044	54	56	0.45	0.018
CCC044	56	58	0.41	0.013
CCC044	58	60	0.55	0.023
CCC044	60	62	0.48	0.034
CCC044	62	64	0.45	0.036
CCC044	64	66	0.34	0.069
CCC044	68	70	0.34	0.119
CCC044	72	74	0.45	0.033
CCC044	74	76	0.58	0.029
CCC044	76	78	0.48	0.28
CCC044	78	80	0.41	0.318
CCC044	80	82	0.31	0.34
CCC044	82	84	0.41	0.033
CCC044	84	86	0.45	0.02
CCC044	86	88	0.45	0.019
CCC044	88	90	0.41	0.02
CCC044	90	92	0.45	0.023
CCC044	98	100	0.31	0.031
CCC045	0	2	0.41	0.016
CCC045	2	4	0.34	0.016
CCC045	4	6	0.38	0.014
CCC045	6	8	0.38	0.022
CCC045	14	16	0.31	0.012
CCC045	16	18	0.34	0.012
CCC045	18	20	0.31	0.009
CCC046	126	128	0.69	0.045
CCC046	128	130	0.93	0.028
CCC046	130	132	0.82	0.044
CCC046	132	134	0.99	0.044

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC045	34	36	0.38	0.009
CCC045	48	50	0.31	0.01
CCC045	58	60	0.38	0.019
CCC045	68	70	0.31	0.03
CCC045	70	72	0.45	0.024
CCC045	72	74	0.62	0.039
CCC045	74	76	0.31	0.03
CCC045	78	80	0.31	0.039
CCC045	80	82	0.34	0.054
CCC045	86	88	0.34	0.219
CCC045	88	90	0.41	0.073
CCC045	90	92	0.31	0.091
CCC045	92	94	0.45	0.064
CCC045	98	100	0.41	0.225
CCC046	0	2	0.58	0.015
CCC046	4	6	0.65	0.013
CCC046	6	8	0.45	0.027
CCC046	8	10	2.02	0.061
CCC046	10	12	0.62	0.032
CCC046	12	14	0.62	0.41
CCC046	14	16	0.38	0.386
CCC046	16	18	1.34	0.165
CCC046	18	20	0.51	0.259
CCC046	20	22	0.34	0.047
CCC046	22	24	0.93	0.44
CCC046	24	26	0.55	0.69
CCC046	26	28	0.41	0.257
CCC046	28	30	0.72	0.042
CCC046	30	32	0.55	0.034
CCC046	32	34	0.62	0.024
CCC046	34	36	0.69	0.038
CCC046	36	38	0.48	0.04
CCC046	38	40	0.41	0.03
CCC046	40	42	0.72	0.03
CCC046	42	44	0.86	0.03
CCC046	44	46	0.58	0.038
CCC047	68	70	0.45	0.02
CCC047	70	72	0.82	0.023
CCC047	72	74	0.55	0.019
CCC047	74	76	0.41	0.043
CCC047	76	78	0.38	0.304
CCC047	78	80	0.65	0.241
CCC047	80	82	0.38	0.22
CCC047	82	84	0.48	0.259
CCC047	84	86	0.45	0.236
CCC047	86	88	0.51	0.205
CCC047	88	90	0.34	0.215
CCC047	90	92	0.51	0.282
CCC047	96	98	0.34	0.03
CCC047	132	134	0.41	0.015
CCC047	140	142	0.58	0.017
CCC047	142	144	0.55	0.017
CCC047	146	148	0.45	0.026
CCC048	0	2	0.41	0.018
CCC048	2	4	0.55	0.026
CCC048	4	6	0.79	0.029
CCC048	6	8	0.55	0.02
CCC048	8	10	0.72	0.031
CCC048	10	12	0.41	0.026
CCC048	12	14	0.38	0.028
CCC048	18	20	0.62	0.017
CCC048	28	30	0.41	0.026
CCC048	30	32	1.03	0.034
CCC048	32	34	0.55	0.023
CCC048	34	36	0.31	0.019
CCC048	36	38	0.34	0.021
CCC048	38	40	0.82	0.029
CCC048	40	42	0.75	0.02
CCC048	42	44	0.82	0.044
CCC048	44	46	0.65	0.026
CCC048	46	48	0.58	0.028
CCC048	58	60	0.31	0.101
CCC048	66	68	0.34	0.177
CCC048	72	74	0.34	0.051
CCC048	74	76	0.55	0.053
CCC048	76	78	0.45	0.045
CCC046	54	56	0.62	0.034
CCC046	56	58	0.55	0.045
CCC046	58	60	0.82	0.032
CCC046	60	62	1.06	0.024
CCC046	62	64	1.1	0.035
CCC046	64	66	0.75	0.031
CCC046	66	68	0.93	0.021
CCC046	68	70	0.93	0.022
CCC046	70	72	1.41	0.024
CCC046	72	74	0.93	0.373
CCC046	74	76	0.48	0.58
CCC046	76	78	0.34	0.246
CCC046	78	80	0.45	0.252
CCC046	80	82	0.65	0.264
CCC046	82	84	0.58	0.344
CCC046	84	86	0.93	0.373
CCC046	86	88	0.79	0.295
CCC046	88	90	0.65	0.289
CCC046	90	92	0.34	0.266
CCC046	92	94	0.72	0.335
CCC046	94	96	0.31	0.43
CCC046	96	98	0.72	0.94
CCC046	98	100	0.45	0.78
CCC046	100	102	0.55	0.102
CCC046	102	104	0.69	0.114
CCC046	104	106	0.41	0.67
CCC046	106	108	0.48	0.88
CCC046	108	110	0.69	0.81
CCC046	110	112	0.65	0.198
CCC046	112	114	0.99	0.048
CCC046	114	116	0.69	0.038
CCC046	116	118	0.93	0.028
CCC046	118	120	0.82	0.017
CCC046	120	122	0.72	0.025
CCC046	122	124	0.58	0.022
CCC046	124	126	0.58	0.028
CCC048	78	80	0.55	0.051
CCC048	80	82	0.45	0.046
CCC048	82	84	0.41	0.059
CCC048	84	86	0.55	0.044
CCC048	86	88	0.58	0.043
CCC048	88	90	0.58	0.04
CCC048	90	92	0.65	0.04
CCC048	92	94	0.93	0.039
CCC048	94	96	0.41	0.027
CCC048	98	100	0.48	0.02
CCC049	0	2	0.93	0.032
CCC049	2	4	0.89	0.043
CCC049	4	6	1.03	0.037
CCC049	6	8	1.1	0.039
CCC049	8	10	1.2	0.047
CCC049	10	12	0.82	0.057
CCC049	12	14	0.99	0.045
CCC049	14	16	1.1	0.051
CCC049	16	18	1.17	0.045
CCC049	18	20	0.99	0.049
CCC049	20	22	1.41	0.071
CCC049	22	24	1.06	0.076
CCC049	24	26	1.13	0.076
CCC049	26	28	1.23	0.059
CCC049	28	30	1.17	0.062
CCC049	30	32	1.06	0.035
CCC049	32	34	0.93	0.044
CCC049	34	36	1.17	0.041
CCC049	36	38	1.1	0.133
CCC049	38	40	1.03	0.327
CCC049	40	42	1.03	0.42
CCC049	42	44	0.96	0.075
CCC049	44	46	0.89	0.102
CCC049	46	48	0.82	0.215
CCC049	48	50	0.82	0.238
CCC049	50	52	0.86	0.214
CCC049	52	54	1.03	0.212
CCC049	54	56	0.86	0.234
CCC049	56	58	0.89	0.198
CCC049	58	60	0.96	0.239
CCC046	134	136	0.89	0.034
CCC046	136	138	1.13	0.032
CCC046	138	140	0.75	0.04
CCC046	140	142	0.72	0.041
CCC046	142	144	0.58	0.027
CCC046	144	146	0.62	0.036
CCC046	146	148	0.41	0.041
CCC047	0	2	0.38	0.029
CCC047	2	4	0.45	0.048
CCC047	4	6	0.51	0.031
CCC047	10	12	0.31	0.138
CCC047	12	14	0.65	0.254
CCC047	14	16	0.45	0.198
CCC047	16	18	0.65	0.191
CCC047	18	20	0.65	0.195
CCC047	20	22	0.41	0.187
CCC047	22	24	0.55	0.155
CCC047	24	26	1.2	0.4
CCC047	26	28	0.58	0.088
CCC047	28	30	1.03	0.024
CCC047	30	32	1.1	0.035
CCC047	32	34	1.82	0.036
CCC047	34	36	0.99	0.029
CCC047	38	40	0.31	0.024
CCC047	42	44	0.38	0.021
CCC047	44	46	0.45	0.021
CCC047	46	48	0.41	0.025
CCC047	48	50	0.41	0.039
CCC047	50	52	0.51	0.035
CCC047	52	54	0.69	0.039
CCC047	54	56	0.58	0.024
CCC047	56	58	0.51	0.018
CCC047	58	60	0.62	0.029
CCC047	60	62	0.45	0.049
CCC047	62	64	0.58	0.021
CCC047	64	66	0.69	0.021
CCC049	60	62	0.89	0.316
CCC049	62	64	1.06	0.306
CCC049	64	66	0.72	0.303
CCC049	66	68	0.75	0.265
CCC049	68	70	0.72	0.261
CCC049	70	72	0.82	0.277
CCC049	72	74	0.72	0.268
CCC049	74	76	0.75	0.277
CCC049	76	78	0.69	0.282
CCC049	78	80	0.72	0.241
CCC049	80	82	0.72	0.262
CCC049	82	84	0.72	0.274
CCC049	84	86	0.82	0.281
CCC049	86	88	0.72	0.3
CCC049	88	90	0.89	0.273
CCC049	90	92	0.82	0.268
CCC049	92	94	0.72	0.241
CCC049	94	96	0.89	0.258
CCC049	96	98	0.79	0.277
CCC049	98	100	0.96	0.267
CCC050	0	2	0.99	0.026
CCC050	2	4	0.82	0.027
CCC050	4	6	0.86	0.037
CCC050	6	8	1.2	0.037
CCC050	8	10	0.96	0.032
CCC050	10	12	1.37	0.024
CCC050	12	14	1.37	0.029
CCC050	14	16	1.44	0.032
CCC050	16	18	1.58	0.025
CCC050	18	20	1.85	0.028
CCC050	20	22	1.58	0.026
CCC050	22	24	1.44	0.03
CCC050	24	26	1.06	0.042
CCC050	26	28	1.03	0.035
CCC050	28	30	0.96	0.038
CCC050	30	32	0.58	0.038
CCC050	32	34	0.62	0.042
CCC050	34	36	0.72	0.046
CCC050	36	38	0.65	0.041
CCC050	38	40	0.65	0.037

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC050	40	42	0.69	0.045	CCC051	20	22	0.55	0.358	CCC051	100	102	0.48	0.284
CCC050	42	44	0.55	0.037	CCC051	22	24	0.72	0.094	CCC051	102	104	0.51	0.248
CCC050	44	46	0.72	0.039	CCC051	24	26	0.58	0.041	CCC051	104	106	0.51	0.316
CCC050	46	48	0.55	0.049	CCC051	26	28	0.96	0.056	CCC051	106	108	0.55	0.039
CCC050	48	50	0.48	0.042	CCC051	28	30	0.89	0.042	CCC051	108	110	0.34	0.202
CCC050	50	52	1.23	0.043	CCC051	30	32	1.13	0.032	CCC051	110	112	0.45	0.269
CCC050	52	54	1.1	0.036	CCC051	32	34	0.89	0.034	CCC051	112	114	0.48	0.275
CCC050	54	56	0.75	0.047	CCC051	34	36	0.96	0.032	CCC051	114	116	0.34	0.222
CCC050	56	58	0.69	0.04	CCC051	36	38	1.06	0.032	CCC051	116	118	0.45	0.272
CCC050	58	60	1.58	0.041	CCC051	38	40	3.22	0.026	CCC051	118	120	0.48	0.252
CCC050	60	62	1.1	0.037	CCC051	40	42	1.75	0.022	CCC051	120	122	0.45	0.243
CCC050	62	64	2.19	0.04	CCC051	42	44	1.71	0.028	CCC051	122	124	0.82	0.216
CCC050	64	66	0.41	0.039	CCC051	44	46	0.99	0.029	CCC051	124	126	0.62	0.324
CCC050	66	68	0.45	0.046	CCC051	46	48	0.82	0.035	CCC051	126	128	0.55	0.269
CCC050	68	70	2.37	0.04	CCC051	48	50	1.03	0.042	CCC051	128	130	0.69	0.336
CCC050	70	72	2.71	0.023	CCC051	50	52	0.79	0.053	CCC051	130	132	0.69	0.296
CCC050	72	74	0.48	0.029	CCC051	52	54	0.79	0.035	CCC051	132	134	0.51	0.287
CCC050	74	76	0.38	0.018	CCC051	54	56	0.69	0.073	CCC051	134	136	0.62	0.348
CCC050	76	78	0.45	0.026	CCC051	56	58	0.69	0.343	CCC051	136	138	0.62	0.241
CCC050	78	80	0.69	0.027	CCC051	58	60	0.79	0.69	CCC051	138	140	0.51	0.323
CCC050	80	82	0.75	0.028	CCC051	60	62	0.79	0.68	CCC051	140	142	0.48	0.245
CCC050	82	84	0.72	0.028	CCC051	62	64	0.51	0.54	CCC051	142	144	0.55	0.312
CCC050	84	86	0.65	0.028	CCC051	64	66	0.62	0.272	CCC051	144	146	0.58	0.387
CCC050	86	88	0.62	0.035	CCC051	66	68	1.1	0.8	CCC051	146	148	0.72	0.392
CCC050	88	90	0.79	0.03	CCC051	68	70	0.55	0.372	CCC051	148	150	0.75	0.363
CCC050	90	92	0.75	0.027	CCC051	70	72	1.06	0.87	CCC052	0	2	0.51	0.017
CCC050	92	94	1.13	0.041	CCC051	72	74	1.65	0.6	CCC052	2	4	0.75	0.027
CCC050	94	96	1.1	0.037	CCC051	74	76	1.1	0.153	CCC052	4	6	0.79	0.026
CCC050	96	98	0.96	0.035	CCC051	76	78	0.96	0.052	CCC052	6	8	0.51	0.017
CCC050	98	100	0.79	0.038	CCC051	78	80	0.38	0.52	CCC052	8	10	0.45	0.071
CCC051	0	2	0.93	0.024	CCC051	80	82	0.48	0.232	CCC052	10	12	0.89	0.41
CCC051	2	4	0.62	0.031	CCC051	82	84	0.45	0.239	CCC052	12	14	0.82	0.289
CCC051	4	6	0.72	0.065	CCC051	84	86	0.72	0.294	CCC052	14	16	0.75	0.183
CCC051	6	8	0.45	0.382	CCC051	86	88	0.41	0.23	CCC052	16	18	0.89	0.164
CCC051	8	10	0.51	0.247	CCC051	88	90	0.48	0.238	CCC052	18	20	0.72	0.139
CCC051	10	12	0.62	0.223	CCC051	90	92	0.55	0.304	CCC052	20	22	0.62	0.148
CCC051	12	14	0.96	0.364	CCC051	92	94	0.45	0.162	CCC052	22	24	0.65	0.171
CCC051	14	16	0.62	0.285	CCC051	94	96	0.41	0.312	CCC052	24	26	0.65	0.224
CCC051	16	18	0.82	0.176	CCC051	96	98	0.41	0.276	CCC052	26	28	0.69	0.185
CCC051	18	20	0.75	0.44	CCC051	98	100	0.55	0.293	CCC052	28	30	0.55	0.159
CCC052	30	32	0.58	0.171	CCC053	18	20	0.89	0.027	CCC054	66	68	0.58	0.15
CCC052	32	34	0.58	0.149	CCC053	20	22	0.51	0.02	CCC054	68	70	0.45	0.161
CCC052	34	36	0.55	0.12	CCC053	22	24	0.62	0.017	CCC054	70	72	0.45	0.129
CCC052	36	38	0.86	0.234	CCC053	24	26	0.96	0.019	CCC054	72	74	0.48	0.126
CCC052	38	40	0.86	0.167	CCC053	26	28	0.65	0.025	CCC054	74	76	0.51	0.124
CCC052	40	42	0.86	0.162	CCC053	28	30	1.17	0.026	CCC054	76	78	0.45	0.115
CCC052	42	44	0.75	0.171	CCC053	30	32	0.65	0.02	CCC054	78	80	0.45	0.101
CCC052	44	46	0.75	0.196	CCC053	32	34	0.65	0.023	CCC054	80	82	0.62	0.102
CCC052	46	48	0.69	0.224	CCC053	34	36	0.72	0.022	CCC054	82	84	0.69	0.135
CCC052	48	50	0.75	0.226	CCC053	36	38	0.48	0.025	CCC054	84	86	0.51	0.13
CCC052	50	52	0.72	0.254	CCC053	38	40	0.55	0.022	CCC054	86	88	0.79	0.137
CCC052	52	54	0.69	0.206	CCC053	40	42	0.51	0.026	CCC054	88	90	0.55	0.12
CCC052	54	56	0.82	0.225	CCC053	42	44	0.48	0.027	CCC054	90	92	0.89	0.152
CCC052	56	58	0.65	0.231	CCC053	44	46	0.35	0.008	CCC054	92	94	0.75	0.124
CCC052	58	60	0.86	0.29	CCC053	46	48	0.58	0.016	CCC054	94	96	0.65	0.121
CCC052	60	62	0.55	0.206	CCC053	48	50	0.72	0.027	CCC054	96	98	0.72	0.112
CCC052	62	64	0.65	0.215	CCC053	50	52	0.45	0.038	CCC054	98	100	0.86	0.13
CCC052	64	66	0.38	0.13	CCC053	56	58	0.34	0.086	CCC055	0	2	0.99	0.048
CCC052	66	68	0.75	0.225	CCC053	70	72	0.31	0.107	CCC055	2	4	1.1	0.051
CCC052	68	70	0.51	0.156	CCC053	84	86	0.34	0.099	CCC055	4	6	1.03	0.05
CCC052	70	72	0.55	0.176	CCC053	86	88	0.96	0.145	CCC055	6	8	0.75	0.079
CCC052	72	74	0.55	0.181	CCC053	92	94	0.45	0.334	CCC055	8	10	0.86	0.06
CCC052	74	76	0.72	0.224	CCC053	94	96	0.38	0.083	CCC055	10	12	0.96	0.063
CCC052	76	78	0.65	0.214	CCC053	96	98	0.41	0.052	CCC055	12	14	0.93	0.067
CCC052	78	80	0.72	0.255	CCC053	98	100	0.31	0.053	CCC055	14	16	0.96	0.089
CCC052	80	82	0.79	0.305	CCC054	0	2	0.65	0.037	CCC055	16	18	1.03	0.094
CCC052	82	84	0.93	0.365	CCC054	2	4	0.93	0.032	CCC055	18	20	1.41	0.039
CCC052	84	86	0.69	0.294	CCC054	4	6	1.13	0.031	CCC055	20	22	1.03	0.046
CCC052	86	88	0.72	0.274	CCC054	6	8	1.13	0.034	CCC055	22	24	0.96	0.032
CCC052	88	90	0.41	0.111	CCC054	8	10	0.62	0.038	CCC055	24	26	1.27	0.039
CCC052	90	92	0.31	0.111	CCC054	10	12	0.55	0.034	CCC055	26	28	1.03	0.065
CCC053	0	2	1.34	0.029	CCC054	12	14	0.48	0.048	CCC055	28	30	0.86	0.059
CCC053	2	4	0.82	0.026	CCC054	14	16	0.48	0.055	CCC055	30	32	0.75	0.052
CCC053	4	6	0.55	0.025	CCC054	16	18	0.58	0.052	CCC055	32	34	0.62	0.061
CCC053	6	8	0.62	0.033	CCC054	18	20	0.45	0.05	CCC055	34	36	0.38	0.064
CCC053	8	10	0.93	0.031	CCC054	20	22	0.41	0.057	CCC055	36	38	0.75	0.063

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC053	10	12	0.89	0.031
CCC053	12	14	1.03	0.049
CCC053	14	16	0.79	0.032
CCC053	16	18	1.34	0.035
CCC055	46	48	1.03	0.074
CCC055	48	50	0.89	0.073
CCC055	50	52	1.03	0.094
CCC055	52	54	0.62	0.072
CCC055	54	56	0.62	0.064
CCC055	56	58	0.62	0.05
CCC055	58	60	0.86	0.045
CCC055	60	62	0.48	0.054
CCC055	62	64	0.62	0.058
CCC055	64	66	0.62	0.061
CCC055	66	68	0.48	0.049
CCC055	68	70	0.65	0.04
CCC055	70	72	0.69	0.036
CCC055	72	74	0.62	0.029
CCC055	74	76	0.34	0.027
CCC055	80	82	0.62	0.031
CCC055	84	86	0.45	0.028
CCC055	86	88	0.45	0.042
CCC055	88	90	0.41	0.036
CCC055	90	92	0.58	0.035
CCC055	92	94	0.48	0.032
CCC055	94	96	0.58	0.037
CCC055	96	98	0.82	0.052
CCC055	98	100	0.68	0.054
CCC056	40	42	0.38	0.002
CCC056	44	46	0.34	0.003
CCC056	46	48	0.51	0.003
CCC056	48	50	0.31	0.004
CCC056	52	54	0.51	0.002
CCC056	54	56	1.03	0
CCC056	56	58	0.48	0.002
CCC056	58	60	0.41	0.002
CCC056	60	62	0.38	0.003
CCC056	62	64	0.34	0.003
CCC056	66	68	0.41	0.008
CCC056	140	142	0.31	0.011
CCC057	28	30	0.41	0.153
CCC057	30	32	0.45	0.091
CCC057	48	50	0.86	0.022
CCC057	74	76	0.31	0.028
CCC061	32	34	0.41	0.074
CCC061	38	40	0.41	0.125
CCC061	52	54	0.38	0.072
CCC061	54	56	0.55	0.077
CCC061	56	58	0.38	0.255
CCC061	58	60	0.62	0.185
CCC061	60	62	0.34	0.17
CCC061	68	70	0.55	0.24
CCC061	72	74	0.31	0.193
CCC061	76	78	0.38	0.121
CCC061	88	90	0.31	0.14
CCC061	94	96	0.38	0.125
CCC061	102	104	0.31	0.141
CCC061	110	112	0.38	0.276
CCC061	112	114	0.34	0.224
CCC061	114	116	0.34	0.23
CCC061	122	124	0.48	0.324
CCC061	124	126	0.38	0.191
CCC061	126	128	0.34	0.253
CCC061	128	130	0.62	0.368
CCC061	130	132	0.51	0.369
CCC061	132	134	0.34	0.203
CCC061	134	136	0.55	0.152
CCC061	136	138	0.41	0.167
CCC061	142	144	0.55	0.236
CCC061	148	150	0.31	0.264
CCC062	14	16	0.34	0.017
CCC062	22	24	0.31	0.007
CCC062	34	36	0.31	0.008
CCC062	40	42	0.38	0.011
CCC062	104	106	0.34	0.017
CCC062	106	108	0.31	0.011

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC054	24	26	0.38	0.049
CCC054	26	28	0.34	0.054
CCC054	30	32	0.31	0.045
CCC054	46	48	0.31	0.032
CCC057	82	84	0.31	0.021
CCC057	84	86	0.38	0.012
CCC057	102	104	0.45	0.025
CCC057	106	108	0.34	0.033
CCC057	108	110	0.48	0.012
CCC057	122	124	0.41	0.023
CCC058	8	10	2.67	0.041
CCC058	10	12	6.45	0.029
CCC058	12	14	2.09	0.033
CCC058	14	16	0.34	0.035
CCC058	16	18	0.48	0.031
CCC058	18	20	0.69	0.027
CCC058	20	22	0.72	0.031
CCC058	22	24	0.31	0.032
CCC058	28	30	0.38	0
CCC058	30	32	0.34	0.02
CCC058	36	38	0.34	0.021
CCC058	40	42	0.45	0.028
CCC058	42	44	0.34	0.036
CCC058	50	52	0.48	0.033
CCC058	52	54	1.58	0.022
CCC058	54	56	1.17	0
CCC058	56	58	0.41	0.028
CCC058	58	60	0.79	0.052
CCC058	60	62	0.96	0.037
CCC058	64	66	0.38	0.03
CCC058	66	68	0.31	0.03
CCC058	68	70	0.34	0.044
CCC058	72	74	0.48	0.025
CCC058	84	86	0.41	0.055
CCC058	96	98	0.48	0.052
CCC058	98	100	0.31	0.14
CCC058	100	102	0.45	0.062
CCC058	102	104	0.65	0.44
CCC058	104	106	0.65	0.236
CCC058	106	108	0.58	0.211
CCC058	108	110	0.48	0.213
CCC058	110	112	0.45	0.239
CCC058	112	114	0.41	0.211
CCC058	116	118	0.45	0.63
CCC063	40	42	0.72	0.005
CCC063	46	48	0.34	0.008
CCC063	78	80	0.38	0.008
CCC063	86	88	0.34	0.008
CCC063	104	106	0.38	0.011
CCC063	118	120	0.31	0.017
CCC063	140	142	0.34	0.013
CCC063	142	144	0.45	0.021
CCC064	0	2	0.38	0.02
CCC064	2	4	0.41	0.015
CCC064	6	8	0.34	0.015
CCC064	8	10	0.31	0.006
CCC064	10	12	0.31	0.009
CCC064	12	14	0.55	0.008
CCC064	14	16	0.51	0.009
CCC064	16	18	0.31	0.013
CCC064	18	20	0.48	0.011
CCC064	20	22	0.31	0.008
CCC064	22	24	0.41	0.011
CCC064	24	26	0.38	0.013
CCC064	26	28	0.79	0.014
CCC064	28	30	0.82	0
CCC064	30	32	0.62	0.011
CCC064	32	34	0.45	0.011
CCC064	52	54	0.38	0.014
CCC064	54	56	0.34	0
CCC064	56	58	0.41	0.027
CCC064	58	60	0.31	0.024
CCC064	80	82	0.41	0.007
CCC064	82	84	0.31	0
CCC064	86	88	0.48	0.015
CCC064	88	90	0.45	0.014

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC055	38	40	0.99	0.058
CCC055	40	42	0.65	0.242
CCC055	42	44	0.51	0.057
CCC055	44	46	0.69	0.063
CCC058	118	120	0.48	0.305
CCC058	120	122	0.41	0.041
CCC058	122	124	0.34	0.053
CCC058	128	130	0.34	0.04
CCC058	130	132	0.41	0.04
CCC058	134	136	0.38	0.032
CCC058	136	138	0.34	0.039
CCC058	146	148	0.31	0.159
CCC058	148	150	0.34	0.52
CCC058	158	160	0.34	0.174
CCC059	28	30	0.62	0
CCC059	30	32	0.48	0.011
CCC059	32	34	0.31	0.004
CCC059	42	44	0.34	0.016
CCC059	60	62	0.31	0.019
CCC059	102	104	0.31	0.194
CCC059	104	106	0.31	0.097
CCC059	106	108	0.34	0.014
CCC059	108	110	0.38	0.018
CCC059	118	120	0.41	0.032
CCC059	128	130	0.31	0.031
CCC059	140	142	0.55	0.025
CCC059	142	144	0.55	0.025
CCC059	148	150	0.48	0.035
CCC060	4	6	0.31	0.009
CCC060	12	14	0.69	0.009
CCC060	90	92	0.34	0.073
CCC060	92	94	0.45	0.1
CCC060	94	96	0.31	0.058
CCC060	96	98	0.41	0.067
CCC060	102	104	0.51	0.075
CCC060	104	106	0.31	0.043
CCC060	116	118	0.55	0.111
CCC060	118	120	0.41	0.103
CCC060	122	124	0.45	0.122
CCC060	134	136	0.31	0.196
CCC060	140	142	0.34	0.146
CCC060	144	146	0.55	0.1
CCC061	2	4	0.31	0.005
CCC061	30	32	0.48	0.073
CCC064	110	112	0.45	0.153
CCC064	116	118	0.41	0.089
CCC064	120	122	0.75	0.143
CCC064	122	124	0.93	0.126
CCC064	126	128	0.31	0.107
CCC064	128	130	0.31	0.09
CCC064	132	134	0.31	0.094
CCC064	138	140	0.34	0.074
CCC064	142	144	0.41	0.072
CCC064	144	146	0.38	0.06
CCC065	4	6	0.41	0.014
CCC065	6	8	1.44	0.005
CCC065	8	10	0.31	0.011
CCC065	10	12	1.54	0.006
CCC065	26	28	0.31	0.058
CCC065	36	38	0.38	0.019
CCC065	64	66	0.51	0.024
CCC065	70	72	0.31	0.041
CCC065	92	94	0.65	0.008
CCC065	94	96	0.55	0.023
CCC065	96	98	0.48	0.012
CCC065	106	108	0.34	0.013
CCC065	110	112	0.34	0.015
CCC065	126	128	0.38	0.016
CCC065	140	142	0.34	0.018
CCC066	2	4	0.38	0.013
CCC066	12	14	0.38	0
CCC066	14	16	0.41	0.058
CCC066	16	18	0.38	0.392
CCC066	18	20	0.45	0.037
CCC066	20	22	0.58	0.017
CCC066	22	24	0.55	0.022

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC062	108	110	0.34	0.012
CCC062	138	140	0.31	0.013
CCC062	140	142	0.31	0.01
CCC062	142	144	0.34	0.023
CCC063	0	2	0.41	0.013
CCC063	20	22	0.34	0.006
CCC063	36	38	0.41	0.006
CCC063	38	40	0.45	0.005
CCC066	40	42	0.62	0.179
CCC066	42	44	0.38	0.175
CCC066	44	46	0.55	0.164
CCC066	46	48	0.62	0.284
CCC066	48	50	0.38	0.229
CCC066	50	52	0.93	0.216
CCC066	52	54	0.72	0.077
CCC066	54	56	0.69	0.057
CCC066	56	58	0.69	0.038
CCC066	58	60	0.45	0.032
CCC066	60	62	0.48	0.022
CCC066	62	64	0.48	0.022
CCC066	64	66	0.45	0.034
CCC066	66	68	0.45	0.008
CCC066	68	70	0.72	0.011
CCC066	70	72	0.65	0.013
CCC066	72	74	0.51	0.01
CCC066	74	76	0.51	0.013
CCC066	76	78	0.72	0.018
CCC066	78	80	0.65	0.019
CCC066	80	82	0.79	0.012
CCC066	82	84	1.06	0.024
CCC066	84	86	0.55	0.027
CCC066	86	88	0.55	0.019
CCC066	88	90	0.65	0.011
CCC066	90	92	0.69	0.011
CCC066	92	94	0.65	0.008
CCC066	94	96	0.51	0.014
CCC066	96	98	0.48	0.012
CCC066	98	100	0.62	0.007
CCC066	100	102	0.62	0.019
CCC066	102	104	0.51	0.027
CCC066	104	106	0.45	0.02
CCC066	106	108	0.55	0.018
CCC066	108	110	0.38	0.017
CCC066	110	112	0.41	0.409
CCC066	112	114	0.48	0.335
CCC066	114	116	0.58	0.207
CCC066	116	118	0.31	0.031
CCC066	118	120	0.41	0.019
CCC069	32	34	0.99	0.141
CCC069	34	36	0.72	0.114
CCC069	36	38	0.51	0.106
CCC069	38	40	0.38	0.072
CCC069	40	42	0.51	0.081
CCC069	42	44	0.48	0.098
CCC069	48	50	0.45	0.069
CCC069	50	52	0.72	0.121
CCC069	52	54	0.58	0.114
CCC069	54	56	0.62	0.12
CCC069	56	58	0.75	0.115
CCC069	58	60	2.57	0.155
CCC069	60	62	0.75	0.125
CCC069	62	64	0.62	0.097
CCC069	64	66	0.48	0.094
CCC069	66	68	0.51	0.106
CCC069	68	70	0.34	0.108
CCC069	72	74	0.31	0.084
CCC069	74	76	0.34	0.069
CCC069	78	80	0.69	0.008
CCC069	80	82	0.69	0.007
CCC069	82	84	0.34	0.015
CCC069	84	86	0.51	0.023
CCC069	86	88	0.48	0.03
CCC069	88	90	0.45	0.038
CCC069	90	92	0.55	0.05
CCC069	92	94	0.38	0.034
CCC069	94	96	0.34	0.028
CCC064	90	92	0.34	0.016
CCC064	92	94	0.31	0.017
CCC064	96	98	0.31	0.025
CCC064	98	100	0.34	0.052
CCC064	102	104	0.48	0.153
CCC064	104	106	0.51	0.144
CCC064	106	108	0.45	0.128
CCC064	108	110	0.38	0.088
CCC066	120	122	0.31	0.012
CCC066	122	124	0.31	0.01
CCC066	126	128	0.31	0.013
CCC066	128	130	0.34	0.018
CCC066	130	132	0.34	0.017
CCC066	134	136	0.38	0.02
CCC066	136	138	0.38	0.403
CCC066	138	140	0.34	0.279
CCC066	144	146	0.31	0.64
CCC066	148	150	0.31	0.126
CCC066	150	152	0.38	0.136
CCC066	154	156	0.38	0.206
CCC066	156	158	0.38	0.111
CCC066	158	160	0.31	0.43
CCC066	162	164	0.34	0.025
CCC066	166	168	0.31	0.393
CCC066	168	170	0.31	0.59
CCC067	2	4	0.34	0.015
CCC067	4	6	0.34	0.015
CCC067	22	24	0.38	0.022
CCC067	26	28	0.41	0.022
CCC067	28	30	0.41	0.018
CCC067	30	32	0.38	0.018
CCC067	34	36	0.45	0.019
CCC067	40	42	0.34	0.023
CCC067	50	52	0.38	0.04
CCC067	52	54	0.41	0.033
CCC067	62	64	0.31	0.015
CCC067	104	106	0.31	0.018
CCC067	108	110	0.41	0.01
CCC067	114	116	0.31	0.029
CCC067	124	126	0.58	0.012
CCC068	4	6	2.26	0.026
CCC068	6	8	1.85	0.018
CCC068	8	10	0.75	0.029
CCC068	10	12	0.51	0.04
CCC068	12	14	0.75	0.059
CCC068	14	16	0.96	0.059
CCC068	16	18	0.86	0.054
CCC068	18	20	1.13	0.048
CCC069	126	128	0.82	0.034
CCC069	128	130	0.62	0.043
CCC069	130	132	0.34	0.074
CCC069	134	136	0.34	0.079
CCC069	136	138	0.38	0.069
CCC069	148	150	0.45	0.058
CCC070	0	2	0.34	0.01
CCC070	10	12	0.38	0.008
CCC070	22	24	0.31	0.048
CCC070	24	26	0.31	0.045
CCC070	30	32	0.34	0.069
CCC070	34	36	0.34	0.035
CCC070	36	38	0.41	0.035
CCC070	38	40	0.31	0.026
CCC070	44	46	0.34	0.029
CCC070	60	62	0.34	0.026
CCC070	64	66	0.34	0.027
CCC070	122	124	0.38	0.046
CCC070	144	146	0.31	0.013
CCC070	146	148	0.34	0.014
CCC071	38	40	0.58	0.009
CCC071	42	44	0.34	0.004
CCC071	46	48	0.41	0.003
CCC071	48	50	0.45	0.007
CCC071	104	106	0.34	0.028
CCC071	106	108	0.38	0.016
CCC071	124	126	0.55	0.017
CCC071	136	138	0.34	0.005
CCC066	24	26	0.51	0.017
CCC066	26	28	0.45	0.016
CCC066	28	30	0.89	0.079
CCC066	30	32	0.62	0
CCC066	32	34	0.58	0.4
CCC066	34	36	0.79	0.177
CCC066	36	38	0.65	0.174
CCC066	38	40	0.45	0.153
CCC068	20	22	0.62	0.028
CCC068	22	24	0.72	0.026
CCC068	28	30	0.65	0.035
CCC068	30	32	0.75	0.039
CCC068	32	34	0.58	0.057
CCC068	36	38	0.31	0.021
CCC068	38	40	0.31	0.027
CCC068	40	42	0.75	0.035
CCC068	42	44	0.34	0.03
CCC068	52	54	0.31	0.066
CCC068	64	66	0.45	0.026
CCC068	76	78	0.45	0.026
CCC068	78	80	0.31	0.019
CCC068	80	82	0.31	0.023
CCC068	82	84	0.31	0.021
CCC068	96	98	0.31	0.02
CCC068	98	100	0.31	0.021
CCC068	102	104	0.34	0.021
CCC068	104	106	0.31	0.276
CCC068	106	108	0.31	0.233
CCC068	108	110	0.41	0.26
CCC068	110	112	0.62	0.279
CCC068	114	116	0.31	0.295
CCC068	120	122	0.55	0.15
CCC068	122	124	0.34	0.128
CCC068	124	126	0.51	0.265
CCC068	126	128	0.58	0.315
CCC068	128	130	0.38	0.209
CCC068	130	132	0.51	0.237
CCC068	132	134	0.75	0.29
CCC068	134	136	0.69	0.3
CCC068	136	138	0.62	0.278
CCC068	148	150	0.45	0.279
CCC069	0	2	0.41	0.021
CCC069	2	4	0.55	0.121
CCC069	4	6	0.51	0.076
CCC069	6	8	0.51	0.059
CCC069	8	10	0.34	0.103
CCC069	10	12	0.34	0.014
CCC069	30	32	0.65	0.125
CCC079	26	28	0.55	0.026
CCC079	28	30	1.23	0.035
CCC079	30	32	0.96	0.027
CCC079	32	34	0.86	0.032
CCC079	34	36	0.55	0.022
CCC079	36	38	0.75	0.018
CCC079	38	40	1.03	0.022
CCC079	40	42	0.75	0.021
CCC079	42	44	0.69	0.016
CCC079	44	46	0.86	0.03
CCC079	46	48	0.55	0.027
CCC079	48	50	1.13	0.018
CCC079	50	52	0.45	0.022
CCC079	52	54	1.03	0.015
CCC079	54	56	1.03	0.019
CCC079	56	58	0.69	0.019
CCC079	58	60	0.93	0.023
CCC079	60	62	0.58	0.034
CCC079	62	64	0.69	0.019
CCC079	64	66	0.51	0.033
CCC079	66	68	0.89	0.035
CCC079	68	70	0.62	0.019
CCC079	70	72	0.79	0.02
CCC079	72	74	0.58	0.02
CCC079	74	76	0.69	0.021
CCC079	76	78	0.55	0.017
CCC079	78	80	0.86	0.023
CCC079	80	82	1.23	0.034

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC069	96	98	0.41	0.017	CCC071	138	140	0.51	0.007	CCC079	82	84	1.23	0.038
CCC069	98	100	0.31	0.025	CCC071	140	142	0.31	0.123	CCC079	84	86	1.47	0.024
CCC069	100	102	0.31	0.027	CCC072	10	12	0.51	0.003	CCC079	86	88	0.79	0.026
CCC069	102	104	0.34	0.007	CCC073	2	4	0.38	0.009	CCC079	88	90	0.51	0.017
CCC069	108	110	0.51	0.013	CCC074	2	4	0.79	0.006	CCC079	90	92	0.58	0.025
CCC069	110	112	0.45	0.025	CCC078	0	2	0.31	0.012	CCC079	92	94	0.72	0.02
CCC069	112	114	0.41	0.035	CCC078	32	34	0.31	0.003	CCC079	94	96	0.45	0.019
CCC069	114	116	0.45	0.073	CCC079	16	18	0.86	0.025	CCC079	96	98	1.3	0.017
CCC069	116	118	0.34	0.036	CCC079	18	20	0.72	0.024	CCC079	98	100	0.72	0.012
CCC069	120	122	0.48	0.049	CCC079	20	22	0.62	0.022	CCC079	100	102	0.45	0.015
CCC069	122	124	0.45	0.044	CCC079	22	24	1.3	0.027	CCC079	102	104	0.58	0.012
CCC069	124	126	0.55	0.05	CCC079	24	26	0.93	0.024	CCC079	104	106	0.69	0.013
CCC079	106	108	0.58	0.02	CCC080	54	56	0.58	0	CCC080	154	156	0.41	0.039
CCC079	108	110	0.58	0.022	CCC080	56	58	0.79	0.036	CCC080	156	158	0.51	0.036
CCC079	110	112	0.72	0.023	CCC080	58	60	0.55	0.037	CCC080	158	160	0.51	0.05
CCC079	112	114	0.65	0.023	CCC080	60	62	0.72	0.022	CCC080	160	162	0.41	0.04
CCC079	114	116	0.34	0.02	CCC080	62	64	0.65	0.019	CCC080	162	164	0.58	0.45
CCC079	116	118	0.45	0.019	CCC080	64	66	0.55	0.027	CCC080	164	166	0.41	0.203
CCC079	118	120	0.51	0.016	CCC080	66	68	0.58	0.074	CCC080	166	168	0.55	0.361
CCC079	120	122	0.48	0.029	CCC080	68	70	0.72	0.089	CCC080	168	170	0.51	0.349
CCC079	122	124	0.38	0.018	CCC080	70	72	0.65	0.031	CCC081	0	2	0.75	0.025
CCC079	124	126	0.41	0.009	CCC080	72	74	0.93	0.027	CCC081	6	8	0.38	0.026
CCC079	126	128	0.51	0.02	CCC080	74	76	0.58	0.034	CCC081	8	10	3.87	0.027
CCC079	128	130	0.65	0.017	CCC080	76	78	0.55	0.021	CCC081	10	12	1.95	0.028
CCC079	130	132	0.65	0.232	CCC080	78	80	0.34	0.022	CCC081	12	14	0.65	0.03
CCC079	132	134	0.65	0.027	CCC080	80	82	0.38	0.037	CCC081	18	20	0.34	0.017
CCC079	134	136	0.48	0.12	CCC080	82	84	0.58	0	CCC081	24	26	0.65	0.011
CCC079	136	138	0.41	0.339	CCC080	84	86	0.58	0.05	CCC081	26	28	0.34	0.024
CCC079	138	140	0.45	0.175	CCC080	86	88	0.65	0.088	CCC081	28	30	0.34	1.31
CCC079	140	142	0.86	0.176	CCC080	88	90	0.51	0.055	CCC081	30	32	0.45	0.62
CCC079	142	144	0.45	0.166	CCC080	90	92	0.38	0.073	CCC081	32	34	0.31	0.03
CCC079	144	146	0.51	0.195	CCC080	94	96	0.55	0.028	CCC081	42	44	0.34	0.02
CCC079	146	148	0.41	0.192	CCC080	98	100	0.31	0.026	CCC081	44	46	0.38	0.021
CCC079	148	150	0.38	0.196	CCC080	102	104	0.51	0.051	CCC081	46	48	0.31	0.026
CCC080	8	10	0.34	0.015	CCC080	106	108	0.31	0.026	CCC081	58	60	0.45	0.034
CCC080	10	12	0.45	0.024	CCC080	112	114	0.31	0.016	CCC081	62	64	0.34	0.032
CCC080	12	14	0.51	0.019	CCC080	114	116	0.45	0.034	CCC081	70	72	0.58	0.028
CCC080	14	16	0.38	0.017	CCC080	118	120	0.34	0.045	CCC081	72	74	0.34	0.021
CCC080	24	26	0.31	0.014	CCC080	120	122	0.34	0.03	CCC081	76	78	0.45	0.018
CCC080	26	28	0.31	0.015	CCC080	122	124	0.41	0.029	CCC081	78	80	0.48	0.02
CCC080	30	32	0.51	0.021	CCC080	124	126	0.55	0.04	CCC081	80	82	0.38	0.028
CCC080	32	34	0.31	0.023	CCC080	128	130	0.38	0.04	CCC081	82	84	0.69	0.031
CCC080	34	36	0.58	0.067	CCC080	132	134	0.45	0.041	CCC081	84	86	1.65	0.035
CCC080	36	38	0.41	0.055	CCC080	134	136	0.48	0.041	CCC081	86	88	0.55	0.03
CCC080	38	40	0.41	0.035	CCC080	136	138	0.38	0.058	CCC081	106	108	0.58	0.018
CCC080	40	42	0.48	0.02	CCC080	140	142	0.38	0.371	CCC081	122	124	0.45	0.023
CCC080	42	44	0.48	0.02	CCC080	142	144	0.62	0.4	CCC081	124	126	0.65	0.056
CCC080	44	46	0.38	0.016	CCC080	144	146	0.55	0.046	CCC081	126	128	0.55	0.207
CCC080	46	48	0.51	0.017	CCC080	146	148	0.41	0.049	CCC081	130	132	0.45	0.019
CCC080	48	50	0.58	0.023	CCC080	148	150	0.51	0.047	CCC081	134	136	0.48	0.273
CCC080	50	52	0.58	0.027	CCC080	150	152	0.31	0.07	CCC081	136	138	0.41	0.206
CCC080	52	54	0.55	0.058	CCC080	152	154	0.38	0.035	CCC081	138	140	0.41	0.052
CCC081	140	142	1.82	0.031	CCC082	92	94	2.64	0.022	CCC083	42	44	0.93	0.036
CCC081	142	144	0.58	0.029	CCC082	94	96	0.41	0.021	CCC083	44	46	0.69	0.043
CCC081	144	146	0.62	0.107	CCC082	96	98	0.34	0.023	CCC083	46	48	0.65	0.034
CCC081	146	148	0.34	0.053	CCC082	100	102	0.38	0.033	CCC083	48	50	0.48	0.033
CCC081	148	150	0.38	0.116	CCC082	102	104	0.55	0.18	CCC083	50	52	0.79	0.4
CCC082	0	2	0.75	0.028	CCC082	114	116	0.34	0.099	CCC083	52	54	0.96	0.33
CCC082	2	4	2.26	0.014	CCC082	118	120	1.06	0.2	CCC083	54	56	1.2	0.381
CCC082	4	6	0.38	0.011	CCC082	120	122	0.62	0.15	CCC083	56	58	1.23	0.379
CCC082	6	8	0.69	0.026	CCC082	122	124	0.31	0.13	CCC083	58	60	0.86	0.384
CCC082	8	10	0.69	0.022	CCC082	124	126	0.31	0.14	CCC083	60	62	0.93	0.4
CCC082	10	12	0.99	0.02	CCC082	130	132	0.38	0.1	CCC083	62	64	0.82	0.216
CCC082	12	14	1.2	0.018	CCC082	132	134	0.48	0.18	CCC083	64	66	1.2	0.147
CCC082	14	16	0.75	0.022	CCC082	134	136	0.38	0.17	CCC083	66	68	0.86	0.42
CCC082	16	18	0.34	0.025	CCC082	136	138	0.69	0.19	CCC083	68	70	2.95	0.321
CCC082	18	20	0.69	0.026	CCC082	138	140	1.95	0.22	CCC083	70	72	0.75	0.47
CCC082	20	22	0.38	0.04	CCC082	140	142	0.58	0.18	CCC083	72	74	0.82	0.43
CCC082	22	24	0.31	0.017	CCC082	142	144	2.37	0.23	CCC083	74	76	0.75	0.371
CCC082	24	26	0.58	0.022	CCC082	144	146	0.69	0.19	CCC083	76	78	0.48	0.368
CCC082	26	28	0.62	0.025	CCC082	146	148	0.41	0.18	CCC083	78	80	0.48	0.303
CCC082	28	30	0.62	0.049	CCC082	148	150	0.93	0.22	CCC083	80	82	0.51	0.041
CCC082	30	32	0.65	0.027	CCC083	0	2	0.82	0.038	CCC083	82	84	0.41	0.037
CCC082	32	34	0.51	0.048	CCC083	2	4	0.48	0.02	CCC083	84	86	0.45	0.036
CCC082	34	36	0.69	0.024	CCC083	4	6	0.34	0.025	CCC083	86	88	0.99	0.039
CCC082	36	38	0.38	0.018	CCC083	6	8	1.82	0.023	CCC083	88	90	0.69	0.039

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC082	38	40	0.55	0.016
CCC082	40	42	0.45	0.073
CCC082	42	44	0.38	0.051
CCC082	56	58	0.45	0.021
CCC082	58	60	0.58	0.013
CCC082	60	62	0.62	0.012
CCC082	62	64	0.38	0.013
CCC082	64	66	0.86	0.012
CCC082	68	70	0.75	0.014
CCC082	70	72	0.79	0.014
CCC082	80	82	0.34	0.015
CCC082	82	84	0.99	0.012
CCC082	84	86	1.75	0.017
CCC082	86	88	0.72	0.012
CCC082	88	90	0.93	0.013
CCC082	90	92	0.55	0.017
CCC084	10	12	0.38	0.004
CCC084	14	16	0.31	0.004
CCC084	16	18	0.34	0.015
CCC084	20	22	0.45	0.011
CCC084	22	24	0.38	0.008
CCC084	26	28	0.31	0.013
CCC084	30	32	0.34	0.014
CCC084	32	34	0.34	0.021
CCC084	34	36	0.34	0.034
CCC084	36	38	0.38	0.023
CCC084	38	40	0.48	0.017
CCC084	42	44	0.34	0.014
CCC084	46	48	0.51	0.018
CCC084	50	52	0.31	0.01
CCC084	52	54	0.45	0.032
CCC084	54	56	0.58	0
CCC084	56	58	0.31	0.027
CCC084	58	60	2.19	0.02
CCC084	60	62	0.55	0.02
CCC084	62	64	0.72	0.015
CCC084	64	66	0.62	0.022
CCC084	66	68	3.46	0.012
CCC084	68	70	0.82	0.013
CCC084	70	72	0.51	0.016
CCC084	72	74	0.48	0.018
CCC084	82	84	0.58	0
CCC084	94	96	0.51	0.007
CCC084	96	98	1.75	0
CCC084	98	100	0.31	0
CCC084	104	106	1.58	0.022
CCC084	106	108	1.03	0.01
CCC084	108	110	0.31	0.01
CCC084	110	112	0.69	0.007
CCC084	112	114	0.75	0.006
CCC084	114	116	0.55	0.014
CCC084	116	118	1.78	0.018
CCC084	118	120	1.3	0.009
CCC084	120	122	0.62	0.016
CCC084	122	124	0.93	0.026
CCC084	124	126	1.58	0.038
CCC086	34	36	0.75	0.049
CCC086	36	38	0.65	0.054
CCC086	38	40	0.69	0.031
CCC086	40	42	0.89	0.032
CCC086	42	44	0.72	0.029
CCC086	44	46	0.82	0.02
CCC086	46	48	0.75	0.028
CCC086	48	50	1.13	0.037
CCC086	50	52	0.96	0.023
CCC086	52	54	0.82	0.032
CCC086	54	56	0.51	0.026
CCC086	66	68	0.41	0.063
CCC086	72	74	0.86	0.097
CCC086	74	76	1.71	0.137
CCC086	76	78	0.99	0.115
CCC086	78	80	0.62	0.09
CCC086	80	82	0.62	0.296
CCC086	82	84	0.96	0.323
CCC086	84	86	0.89	0.334
CCC086	86	88	1.37	0.228

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC083	8	10	1.17	0.033
CCC083	10	12	1.47	0.039
CCC083	12	14	0.51	0.058
CCC083	14	16	0.62	0.031
CCC083	16	18	0.62	0.052
CCC083	18	20	0.65	0.063
CCC083	20	22	0.45	0.029
CCC083	22	24	0.93	0.28
CCC083	24	26	0.45	0.36
CCC083	28	30	0.93	0.57
CCC083	30	32	3.81	0.189
CCC083	32	34	1.37	0.051
CCC083	34	36	2.33	0.046
CCC083	36	38	1.54	0.035
CCC083	38	40	1.3	0.028
CCC083	40	42	1.03	0.056
CCC084	126	128	0.75	0.036
CCC084	128	130	0.82	0.033
CCC084	130	132	0.58	0.035
CCC084	132	134	0.65	0.026
CCC084	134	136	1.17	0.4
CCC084	136	138	0.82	0.218
CCC084	138	140	1.2	0
CCC084	140	142	1.27	0.348
CCC084	142	144	0.58	0.249
CCC084	144	146	0.55	0.222
CCC084	146	148	1.2	0.376
CCC084	148	150	1.17	0.329
CCC085	0	2	0.51	0.025
CCC085	6	8	2.23	0.033
CCC085	8	10	0.82	0.025
CCC085	14	16	0.41	0.102
CCC085	16	18	0.34	0.215
CCC085	18	20	0.34	0.163
CCC085	20	22	0.41	0.291
CCC085	22	24	0.48	0.343
CCC085	24	26	0.34	0.197
CCC085	28	30	0.41	0.149
CCC085	30	32	0.41	0.176
CCC085	32	34	0.31	0.184
CCC085	34	36	0.38	0.182
CCC085	40	42	0.69	0.166
CCC085	42	44	0.82	0.26
CCC085	44	46	0.45	0.225
CCC085	46	48	0.72	0.302
CCC085	48	50	0.38	0.201
CCC085	50	52	0.34	0.21
CCC085	52	54	0.38	0.164
CCC085	54	56	0.38	0.153
CCC085	56	58	0.31	0.133
CCC085	58	60	0.41	0.111
CCC085	60	62	0.51	0.241
CCC085	62	64	0.38	0.192
CCC085	64	66	0.62	0.281
CCC085	66	68	0.34	0.295
CCC085	68	70	0.48	0.288
CCC086	128	130	0.99	0.037
CCC086	130	132	0.55	0.029
CCC086	132	134	0.65	0.023
CCC086	134	136	0.96	0.028
CCC086	136	138	0.96	0.04
CCC086	138	140	0.51	0.026
CCC086	140	142	0.41	0.022
CCC086	142	144	0.41	0.025
CCC086	144	146	0.62	0.026
CCC086	146	148	0.34	0.016
CCC086	148	150	0.99	0.017
CCC086	150	152	0.82	0.019
CCC086	152	154	0.99	0.016
CCC086	154	156	1.3	0.016
CCC087	0	2	0.56	0.032
CCC087	2	4	0.41	0.018
CCC087	6	8	0.31	0.028
CCC087	8	10	0.39	0.04
CCC087	10	12	1.41	0.058
CCC087	12	14	1.51	0.046

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC083	90	92	0.65	0.038
CCC083	92	94	0.51	0.041
CCC083	94	96	0.65	0.068
CCC083	96	98	0.58	0.041
CCC083	98	100	0.48	0.031
CCC083	100	102	0.65	0.037
CCC083	102	104	0.55	0.03
CCC083	104	106	0.51	0.033
CCC083	106	108	0.58	0.036
CCC083	108	110	0.45	0.028
CCC083	110	112	0.31	0.026
CCC083	112	114	0.55	0.05
CCC083	114	116	0.48	0.036
CCC084	0	2	0.48	0.012
CCC084	6	8	1.17	0.009
CCC084	8	10	0.72	0.005
CCC085	70	72	0.79	0.241
CCC085	72	74	0.65	0.063
CCC085	74	76	0.48	0.029
CCC085	76	78	0.51	0.03
CCC085	78	80	0.86	0.048
CCC085	82	84	0.31	0.034
CCC085	86	88	0.34	0.242
CCC085	88	90	0.34	0.221
CCC085	90	92	0.41	0.209
CCC085	92	94	0.82	0.187
CCC085	94	96	0.51	0.285
CCC085	96	98	0.34	0.242
CCC085	98	100	0.51	0.14
CCC085	100	102	0.31	0.035
CCC085	102	104	0.51	0.029
CCC085	104	106	0.34	0.037
CCC085	106	108	0.31	0.041
CCC085	108	110	0.72	0.027
CCC085	110	112	0.65	0.024
CCC085	112	114	0.48	0.02
CCC085	114	116	0.41	0.19
CCC085	116	118	0.69	0.259
CCC085	118	120	0.75	0.284
CCC086	0	2	1.2	0.042
CCC086	2	4	0.69	0.037
CCC086	4	6	3.87	0.028
CCC086	6	8	1.03	0.017
CCC086	8	10	1.13	0.016
CCC086	10	12	0.82	0.018
CCC086	12	14	1.1	0.016
CCC086	14	16	0.96	0.031
CCC086	16	18	0.89	0.017
CCC086	18	20	1.03	0.017
CCC086	20	22	0.82	0.024
CCC086	22	24	0.79	0.016
CCC086	24	26	1.1	0.017
CCC086	26	28	1.41	0.033
CCC086	28	30	0.79	0.025
CCC086	30	32	0.65	0.053
CCC086	32	34	0.55	0.055
CCC087	60	62	0.5	0.017
CCC087	62	64	0.99	0.018
CCC087	64	66	2.47	0.024
CCC087	66	68	0.54	0.013
CCC087	68	70	1.01	0.014
CCC087	76	78	0.79	0.045
CCC087	78	80	0.39	0.049
CCC087	80	82	1.04	0.025
CCC087	82	84	0.63	0.023
CCC087	84	86	0.72	0.058
CCC087	86	88	0.4	0.022
CCC087	88	90	0.31	0.013
CCC087	92	94	0.39	0.017
CCC087	94	96	0.34	0.022
CCC087	96	98	1.32	0.019
CCC087	98	100	0.95	0.018
CCC087	100	102	0.59	0.022
CCC087	102	104	0.36	0.035
CCC087	104	106	0.57	0.021
CCC087	106	108	0.4	0.043

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC086	88	90	0.96	0.356
CCC086	90	92	0.75	0.295
CCC086	92	94	0.93	0.242
CCC086	94	96	1.1	0.387
CCC086	96	98	1.17	0.041
CCC086	98	100	0.69	0.029
CCC086	100	102	0.72	0.023
CCC086	102	104	0.82	0.028
CCC086	104	106	1.37	0.056
CCC086	106	108	1.1	0.021
CCC086	108	110	0.79	0.029
CCC086	110	112	0.79	0.018
CCC086	112	114	0.86	0.018
CCC086	114	116	1.41	0.018
CCC086	116	118	8.74	0.038
CCC086	118	120	3.15	0.021
CCC086	120	122	1.51	0.024
CCC086	122	124	1.2	0.024
CCC086	124	126	0.82	0.028
CCC086	126	128	0.48	0.03
CCC087	148	150	1.17	0.024
CCC087	150	152	2.1	0.035
CCC087	152	154	0.35	0.033
CCC087	154	156	0.86	0.037
CCC087	156	158	0.78	0.025
CCC087	158	160	0.43	0.017
CCC087	160	162	1.33	0.045
CCC087	162	164	0.41	0.02
CCC087	164	166	0.41	0.148
CCC087	166	168	0.32	0.117
CCC087	168	170	0.82	0.159
CCC087	170	172	0.43	0.115
CCC087	172	174	0.76	0.236
CCC087	174	176	0.45	0.034
CCC087	176	178	0.34	0.037
CCC087	180	182	0.43	0.036
CCC087	182	184	0.83	0.241
CCC087	184	186	0.65	0.145
CCC087	186	188	0.58	0.136
CCC087	188	190	0.53	0.158
CCC087	190	192	0.73	0.222
CCC087	192	194	0.88	0.249
CCC087	194	196	0.7	0.091
CCC087	196	198	0.6	0.025
CCC087	198	200	0.75	0.026
CCC087	200	202	0.65	0.02
CCC087	202	204	0.92	0.035
CCC087	204	206	0.98	0.021
CCC087	206	208	0.43	0.042
CCC087	208	210	0.82	0.031
CCC087	210	212	0.92	0.027
CCC087	212	214	0.57	0.02
CCC087	214	216	0.65	0.029
CCC087	216	218	0.63	0.034
CCC087	218	220	0.99	0.033
CCC087	222	224	1.24	0.024
CCC087	224	226	0.3	0.098
CCC087	226	228	0.31	0.025
CCC087	228	230	0.34	0.021
CCC087	234	236	0.45	0.022
CCC088	124	126	0.76	0.02
CCC088	126	128	0.91	0.02
CCC088	128	130	0.73	0.016
CCC088	130	132	0.68	0.009
CCC088	132	134	1.06	0.016
CCC088	134	136	0.65	0.01
CCC088	136	138	0.89	0.013
CCC088	138	140	0.72	0.014
CCC088	140	142	0.65	0.015
CCC088	142	144	0.78	0.021
CCC088	144	146	0.76	0.02
CCC088	146	148	0.96	0.028
CCC088	148	150	1.36	0.056
CCC088	150	152	0.83	0.013
CCC088	152	154	0.82	0.016
CCC088	154	156	0.64	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC087	14	16	1.65	0.034
CCC087	16	18	2.78	0.042
CCC087	18	20	0.66	0.045
CCC087	20	22	1.28	0.041
CCC087	22	24	0.64	0.05
CCC087	24	26	0.62	0.031
CCC087	28	30	0.37	0.039
CCC087	30	32	1.23	0.052
CCC087	32	34	0.43	0.035
CCC087	34	36	0.47	0.019
CCC087	36	38	0.33	0.021
CCC087	38	40	0.35	0.018
CCC087	42	44	0.33	0.024
CCC087	44	46	0.79	0.369
CCC087	46	48	0.41	0.387
CCC087	48	50	0.52	0.381
CCC087	50	52	0.75	0.386
CCC087	54	56	0.38	0.025
CCC087	56	58	0.34	0.017
CCC087	58	60	0.54	0.055
CCC087	236	238	0.34	0.024
CCC087	238	240	0.32	0.023
CCC087	240	242	0.3	0.021
CCC087	244	246	0.44	0.017
CCC087	246	248	2.65	0.02
CCC087	248	250	0.77	0.021
CCC087	250	252	0.99	0.016
CCC087	252	254	2.34	0.016
CCC087	254	256	1.74	0.015
CCC087	256	258	2.05	0.014
CCC087	258	260	2.51	0.016
CCC087	260	262	1.94	0.013
CCC087	262	264	1.85	0.023
CCC087	264	266	0.64	0.018
CCC087	266	268	0.72	0.025
CCC087	268	270	1.22	0.026
CCC087	270	272	0.97	0.027
CCC087	272	274	0.69	0.044
CCC087	274	276	1.21	0.04
CCC087	276	278	1	0.028
CCC087	278	280	1.23	0.021
CCC088	2	4	0.92	0.026
CCC088	4	6	0.37	0.028
CCC088	6	8	0.4	0.066
CCC088	8	10	0.56	0.066
CCC088	10	12	0.49	0.043
CCC088	12	14	0.37	0.071
CCC088	14	16	0.32	0.02
CCC088	18	20	0.55	0.021
CCC088	20	22	0.84	0.025
CCC088	22	24	0.86	0.035
CCC088	26	28	0.36	0.013
CCC088	28	30	0.42	0.01
CCC088	30	32	0.46	0.016
CCC088	32	34	0.39	0.012
CCC088	34	36	0.48	0.013
CCC088	36	38	0.6	0.015
CCC088	38	40	0.42	0.011
CCC088	40	42	0.37	0.006
CCC088	42	44	0.36	0.005
CCC088	204	206	0.61	0.025
CCC088	206	208	0.56	0.018
CCC088	208	210	0.5	0.025
CCC088	210	212	0.44	0.043
CCC088	212	214	0.43	0.034
CCC088	214	216	0.77	0.04
CCC088	216	218	0.78	0.04
CCC088	218	220	0.5	0.101
CCC088	220	222	0.51	0.301
CCC088	222	224	0.72	0.165
CCC088	224	226	0.78	0.071
CCC088	226	228	0.83	0.048
CCC088	228	230	0.49	0.044
CCC088	230	232	0.56	0.033
CCC088	232	234	1.12	0.032
CCC088	234	236	0.8	0.04

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC087	108	110	0.74	0.06
CCC087	110	112	0.49	0.055
CCC087	112	114	0.33	0.024
CCC087	114	116	0.47	0.02
CCC087	116	118	1.02	0.02
CCC087	118	120	0.63	0.031
CCC087	120	122	0.51	0.025
CCC087	122	124	0.52	0.027
CCC087	124	126	0.69	0.031
CCC087	126	128	0.42	0.021
CCC087	128	130	0.4	0.021
CCC087	130	132	0.56	0.028
CCC087	132	134	0.63	0.017
CCC087	134	136	1.03	0.024
CCC087	136	138	0.4	0.025
CCC087	138	140	0.99	0.016
CCC087	140	142	0.91	0.025
CCC087	142	144	1.21	0.016
CCC087	144	146	0.54	0.026
CCC087	146	148	1.15	0.02
CCC088	44	46	0.44	0.01
CCC088	46	48	0.5	0.02
CCC088	48	50	0.42	0.011
CCC088	50	52	0.45	0.014
CCC088	52	54	0.47	0.012
CCC088	54	56	0.53	0.02
CCC088	56	58	0.72	0.015
CCC088	58	60	0.65	0.009
CCC088	60	62	0.62	0.01
CCC088	62	64	0.78	0.011
CCC088	64	66	0.65	0.015
CCC088	66	68	0.85	0.023
CCC088	68	70	0.71	0.02
CCC088	70	72	0.77	0.061
CCC088	72	74	0.48	0.031
CCC088	74	76	0.6	0.028
CCC088	76	78	0.62	0.031
CCC088	78	80	0.46	0.03
CCC088	80	82	0.73	0.033
CCC088	82	84	0.84	0.017
CCC088	84	86	0.49	0.017
CCC088	86	88	0.46	0.019
CCC088	88	90	0.34	0.014
CCC088	90	92	0.74	0.014
CCC088	92	94	0.65	0.042
CCC088	94	96	0.96	0.028
CCC088	96	98	0.82	0.027
CCC088	98	100	0.59	0.043
CCC088	100	102	0.8	0.101
CCC088	102	104	0.63	0.043
CCC088	104	106	0.57	0.039
CCC088	106	108	0.49	0.028
CCC088	108	110	0.5	0.028
CCC088	110	112	0.81	0.022
CCC088	112	114	0.61	0.016
CCC088	114	116	0.51	0.021
CCC088	116	118	0.51	0.029
CCC088	118	120	0.91	0.023
CCC088	120	122	11.34	0.036
CCC088	122	124	0.75	0.052
CCC089	22	24	1.73	0.04
CCC089	24	26	0.56	0.027
CCC089	28	30	0.3	0.142
CCC089	30	32	0.73	0.038
CCC089	32	34	1.4	0.017
CCC089	34	36	1.76	0.024
CCC089	36	38	1.47	0.031
CCC089	38	40	1.56	0.027
CCC089	40	42	1.8	0.034
CCC089	42	44	2.36	0.037
CCC089	44	46	1.41	0.028
CCC089	46	48	1.45	0.024
CCC089	48	50	1.15	0.042
CCC089	50	52	1.12	0.042
CCC089	52	54	1.54	0.016
CCC089	54	56	1.15	0.017

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC088	156	158	0.73	0.015	CCC088	236	238	1	0.023	CCC089	56	58	1.08	0.022
CCC088	158	160	0.7	0.024	CCC088	238	240	0.56	0.035	CCC089	58	60	1.29	0.019
CCC088	160	162	0.95	0.024	CCC088	240	242	0.58	0.023	CCC089	60	62	1.62	0.02
CCC088	162	164	1	0.037	CCC088	242	244	0.33	0.027	CCC089	62	64	1.53	0.015
CCC088	164	166	1.07	0.055	CCC088	244	246	0.42	0.038	CCC089	64	66	1.8	0.024
CCC088	166	168	0.7	0.047	CCC088	246	248	0.4	0.033	CCC089	66	68	1.31	0.034
CCC088	168	170	0.67	0.032	CCC088	248	250	0.49	0.024	CCC089	68	70	2.04	0.025
CCC088	170	172	0.48	0.11	CCC088	250	252	0.96	0.026	CCC089	70	72	1.5	0.015
CCC088	172	174	0.72	0.29	CCC088	252	254	1.06	0.032	CCC089	72	74	1.56	0.013
CCC088	174	176	0.47	0.196	CCC088	254	256	0.68	0.021	CCC089	74	76	1	0.01
CCC088	176	178	0.41	0.092	CCC088	256	258	0.85	0.033	CCC089	76	78	0.71	0.009
CCC088	178	180	0.93	0.041	CCC088	258	260	0.45	0.053	CCC089	78	80	0.76	0.008
CCC088	180	182	0.65	0.277	CCC088	260	262	0.61	0.026	CCC089	80	82	0.7	0.008
CCC088	182	184	0.72	0.23	CCC088	266	268	0.3	0.057	CCC089	82	84	0.85	0.011
CCC088	184	186	0.78	0.023	CCC089	2	4	1.05	0.026	CCC089	84	86	0.93	0.016
CCC088	186	188	0.7	0.021	CCC089	4	6	1.21	0.015	CCC089	86	88	1.12	0.014
CCC088	188	190	0.72	0.03	CCC089	6	8	2.28	0.013	CCC089	88	90	0.86	0.001
CCC088	190	192	0.7	0.033	CCC089	8	10	2.58	0.011	CCC089	90	92	0.8	0.012
CCC088	192	194	0.98	0.058	CCC089	10	12	1.19	0.037	CCC089	92	94	0.71	0.009
CCC088	194	196	0.66	0.058	CCC089	12	14	2.24	0.012	CCC089	94	96	0.75	0.009
CCC088	196	198	0.54	0.032	CCC089	14	16	1.76	0.013	CCC089	96	98	0.8	0.008
CCC088	198	200	0.5	0.019	CCC089	16	18	1.07	0.021	CCC089	98	100	0.94	0.007
CCC088	200	202	0.47	0.015	CCC089	18	20	1.11	0.034	CCC089	100	102	0.74	0.013
CCC088	202	204	0.51	0.019	CCC089	20	22	1.83	0.025	CCC089	102	104	1.14	0.018
CCC089	104	106	1.43	0.013	CCC089	190	192	0.4	0.016	CCC090	0	2	0.69	0.028
CCC089	106	108	2.28	0.011	CCC089	192	194	0.42	0.029	CCC090	2	4	0.54	0.024
CCC089	108	110	1.07	0.015	CCC089	194	196	0.5	0.024	CCC090	4	6	0.61	0.019
CCC089	110	112	1.41	0.02	CCC089	196	198	0.39	0.025	CCC090	6	8	0.48	0.017
CCC089	112	114	1.28	0.014	CCC089	198	200	0.51	0.024	CCC090	8	10	0.9	0.031
CCC089	114	116	0.86	0.016	CCC089	200	202	0.32	0.025	CCC090	10	12	0.63	0.022
CCC089	116	118	1.35	0.018	CCC089	202	204	0.42	0.032	CCC090	12	14	0.65	0.016
CCC089	118	120	1.99	0.022	CCC089	204	206	0.6	0.042	CCC090	14	16	0.9	0.016
CCC089	120	122	1.32	0.019	CCC089	206	208	0.54	0.026	CCC090	16	18	1.01	0.02
CCC089	122	124	1.28	0.015	CCC089	208	210	0.51	0.031	CCC090	18	20	2.49	0.029
CCC089	124	126	0.83	0.023	CCC089	210	212	0.46	0.028	CCC090	20	22	1.08	0.021
CCC089	126	128	0.92	0.031	CCC089	212	214	0.48	0.028	CCC090	22	24	1.12	0.022
CCC089	128	130	0.41	0.023	CCC089	214	216	0.53	0.068	CCC090	24	26	0.73	0.017
CCC089	132	134	0.39	0.041	CCC089	216	218	0.47	0.096	CCC090	26	28	0.77	0.022
CCC089	138	140	0.68	0.011	CCC089	218	220	0.61	0.102	CCC090	28	30	0.64	0.018
CCC089	140	142	1.38	0.027	CCC089	220	222	0.61	0.239	CCC090	30	32	0.74	0.032
CCC089	142	144	1.21	0.083	CCC089	222	224	0.54	0.103	CCC090	32	34	0.98	0.021
CCC089	144	146	0.86	0.027	CCC089	224	226	0.46	0.036	CCC090	34	36	1	0.02
CCC089	146	148	0.52	0.028	CCC089	226	228	0.44	0.038	CCC090	36	38	1.65	0.03
CCC089	148	150	0.96	0.021	CCC089	228	230	0.56	0.026	CCC090	38	40	1.41	0.034
CCC089	150	152	0.7	0.017	CCC089	230	232	0.52	0.028	CCC090	40	42	0.65	0.033
CCC089	152	154	0.66	0.017	CCC089	232	234	0.52	0.024	CCC090	42	44	0.73	0.017
CCC089	154	156	0.59	0.03	CCC089	234	236	0.46	0.021	CCC090	44	46	1.29	0.024
CCC089	156	158	0.69	0.022	CCC089	236	238	0.32	0.026	CCC090	46	48	0.88	0.043
CCC089	158	160	0.66	0.03	CCC089	238	240	0.3	0.02	CCC090	48	50	1.35	0.028
CCC089	160	162	0.6	0.033	CCC089	240	242	0.52	0.026	CCC090	50	52	0.81	0.043
CCC089	162	164	0.65	0.03	CCC089	242	244	0.49	0.038	CCC090	52	54	0.76	0.047
CCC089	164	166	0.38	0.031	CCC089	244	246	0.43	0.029	CCC090	54	56	0.85	0.045
CCC089	166	168	0.59	0.04	CCC089	246	248	0.33	0.015	CCC090	56	58	0.66	0.032
CCC089	168	170	0.55	0.04	CCC089	248	250	0.47	0.015	CCC090	58	60	1.19	0.059
CCC089	170	172	0.46	0.025	CCC089	250	252	0.52	0.043	CCC090	60	62	1.4	0.043
CCC089	172	174	0.58	0.004	CCC089	252	254	0.43	0.016	CCC090	62	64	1.3	0.035
CCC089	174	176	0.49	0.035	CCC089	254	256	0.5	0.018	CCC090	64	66	1.17	0.048
CCC089	176	178	0.45	0.033	CCC089	256	258	0.45	0.022	CCC090	66	68	0.88	0.061
CCC089	178	180	0.55	0.025	CCC089	258	260	0.4	0.015	CCC090	68	70	1.02	0.048
CCC089	180	182	0.5	0.025	CCC089	260	262	0.39	0.014	CCC090	70	72	0.67	0.059
CCC089	182	184	0.49	0.03	CCC089	262	264	0.53	0.016	CCC090	72	74	0.67	0.036
CCC089	184	186	0.51	0.033	CCC089	264	266	0.69	0.016	CCC090	74	76	0.73	0.028
CCC089	186	188	0.41	0.03	CCC089	266	268	0.62	0.023	CCC090	76	78	0.53	0.032
CCC089	188	190	0.38	0.026	CCC089	268	270	0.4	0.014	CCC090	78	80	0.49	0.032
CCC090	80	82	0.69	0.035	CCC090	238	240	0.51	0.182	CCC091	16	18	0.78	0.029
CCC090	82	84	0.67	0.051	CCC090	240	242	0.41	0.13	CCC091	18	20	0.6	0.047
CCC090	84	86	0.59	0.041	CCC090	242	244	0.69	0.285	CCC091	20	22	0.63	0.057
CCC090	86	88	0.67	0.046	CCC090	244	246	0.5	0.237	CCC091	22	24	0.55	0.052
CCC090	88	90	0.42	0.047	CCC090	246	248	0.53	0.24	CCC091	24	26	0.64	0.096
CCC090	90	92	0.7	0.046	CCC090	248	250	0.57	0.295	CCC091	26	28	0.63	0.681
CCC090	92	94	0.61	0.054	CCC090	250	252	0.55	0.277	CCC091	28	30	0.72	0.717
CCC090	94	96	0.71	0.035	CCC090	252	254	0.46	0.249	CCC091	30	32	0.85	0.435
CCC090	96	98	0.4	0.654	CCC090	254	256	0.73	0.261	CCC091	32	34	1.09	0.111
CCC090	98	100	0.51	0.492	CCC090	256	258	0.59	0.27	CCC091	34	36	1.1	0.039
CCC090	100	102	0.47	0.305	CCC090	258	260	0.71	0.235	CCC091	36	38	0.96	0.073
CCC090	102	104	0.55	0.536	CCC090	260	262	0.8	0.325	CCC091	40	42	0.5	0.256

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC090	104	106	0.58	0.277
CCC090	106	108	0.66	0.376
CCC090	108	110	0.6	0.363
CCC090	110	112	0.5	0.347
CCC090	112	114	0.61	0.345
CCC090	114	116	0.62	0.333
CCC090	116	118	0.43	0.326
CCC090	118	120	0.45	0.286
CCC090	120	122	0.33	0.159
CCC090	122	124	0.55	0.298
CCC090	124	126	0.58	0.353
CCC090	126	128	0.44	0.309
CCC090	128	130	1.05	0.317
CCC090	130	132	0.54	0.475
CCC090	132	134	0.58	0.355
CCC090	134	136	0.64	0.377
CCC090	136	138	0.46	0.356
CCC090	138	140	1.21	0.532
CCC090	140	142	0.61	0.436
CCC090	142	144	0.71	0.368
CCC090	144	146	0.48	0.225
CCC090	146	148	0.48	0.193
CCC090	148	150	0.42	0.172
CCC090	150	152	0.5	0.265
CCC090	152	154	0.34	0.173
CCC090	160	162	0.31	0.055
CCC090	224	226	0.3	0.099
CCC090	228	230	0.4	0.099
CCC091	98	100	0.5	0.041
CCC091	100	102	0.76	0.034
CCC091	102	104	0.86	0.06
CCC091	104	106	1.11	0.028
CCC091	106	108	0.83	0.036
CCC091	108	110	0.82	0.029
CCC091	110	112	0.5	0.048
CCC091	112	114	0.71	0.023
CCC091	114	116	0.59	0.037
CCC091	116	118	0.5	0.021
CCC091	118	120	0.57	0.297
CCC091	120	122	0.45	0.295
CCC091	122	124	0.47	0.304
CCC091	124	126	0.48	0.231
CCC091	126	128	0.68	0.347
CCC091	128	130	0.47	0.234
CCC091	130	132	0.63	0.028
CCC091	132	134	0.53	0.029
CCC091	134	136	0.39	0.322
CCC091	136	138	0.36	0.294
CCC091	138	140	0.43	0.33
CCC091	140	142	0.52	0.327
CCC091	142	144	0.41	0.288
CCC091	144	146	0.5	0.334
CCC091	146	148	0.39	0.27
CCC091	148	150	0.38	0.323
CCC091	150	152	0.53	0.349
CCC091	152	154	0.56	0.298
CCC091	154	156	0.45	0.272
CCC091	156	158	0.34	0.216
CCC091	158	160	0.42	0.204
CCC091	160	162	0.47	0.23
CCC091	162	164	0.42	0.236
CCC091	164	166	0.41	0.217
CCC091	166	168	0.56	0.237
CCC091	168	170	0.58	0.295
CCC091	170	172	0.46	0.284
CCC091	172	174	0.99	0.403
CCC091	174	176	0.56	0.252
CCC091	176	178	0.43	0.222
CCC092	39.62	41.15	0.43	0.008
CCC092	41.15	42.67	0.46	0.024
CCC092	42.67	44.2	0.38	0.025
CCC092	45.72	47.24	0.36	0.011
CCC092	47.24	48.77	0.35	0.011
CCC092	48.77	50.29	0.46	0.01
CCC092	50.29	51.82	0.54	0.008
CCC092	51.82	53.34	0.55	0.01

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC090	262	264	1.12	0.357
CCC090	264	266	0.64	0.219
CCC090	266	268	0.68	0.243
CCC090	268	270	0.99	0.253
CCC090	270	272	0.7	0.242
CCC090	272	274	0.94	0.311
CCC090	274	276	0.67	0.255
CCC090	276	278	0.93	0.273
CCC090	278	280	1	0.308
CCC090	280	282	1.14	0.375
CCC090	282	284	0.98	0.326
CCC090	284	286	1.09	0.322
CCC090	286	288	1.07	0.369
CCC090	288	290	0.81	0.337
CCC090	290	292	0.98	0.031
CCC090	292	294	0.98	0.33
CCC090	294	296	1.03	0.34
CCC090	296	298	1.15	0.336
CCC090	298	300	1.53	0.35
CCC090	300	302	1.05	0.376
CCC091	0	2	0.35	0.026
CCC091	2	4	0.44	0.018
CCC091	4	6	1.31	0.018
CCC091	6	8	0.39	0.023
CCC091	8	10	0.7	0.015
CCC091	10	12	0.98	0.054
CCC091	12	14	0.76	0.042
CCC091	14	16	0.57	0.02
CCC091	178	180	0.41	0.281
CCC091	180	182	0.59	0.259
CCC091	182	184	0.6	0.264
CCC091	186	188	0.38	0.16
CCC091	188	190	0.62	0.286
CCC091	190	192	0.57	0.245
CCC091	192	194	0.5	0.214
CCC091	194	196	0.51	0.222
CCC091	196	198	0.49	0.189
CCC091	198	200	0.62	0.294
CCC091	200	202	0.54	0.275
CCC091	202	204	0.54	0.22
CCC091	204	206	0.49	0.201
CCC091	206	208	0.4	0.199
CCC091	208	210	0.67	0.282
CCC091	210	212	0.66	0.273
CCC091	212	214	0.98	0.381
CCC091	214	216	0.73	0.353
CCC091	216	218	0.94	0.366
CCC091	218	220	0.74	0.319
CCC091	222	224	0.79	0.365
CCC091	224	226	0.62	0.319
CCC091	226	228	0.73	0.239
CCC091	228	230	0.67	0.197
CCC091	230	232	0.44	0.14
CCC091	232	234	0.55	0.208
CCC091	234	236	0.76	0.349
CCC091	236	238	0.84	0.335
CCC091	238	240	0.66	0.264
CCC091	240	242	0.74	0.391
CCC091	242	244	0.65	0.358
CCC091	244	246	0.76	0.328
CCC091	246	248	0.39	0.225
CCC091	248	250	0.49	0.219
CCC091	250	252	0.71	0.226
CCC091	252	254	0.52	0.211
CCC091	254	256	0.58	0.222
CCC091	256	258	0.57	0.238
CCC091	258	260	0.61	0.227
CCC091	260	262	0.87	0.348
CCC092	109.73	111.25	0.37	0.057
CCC092	111.25	112.78	0.41	0.068
CCC092	112.78	114.3	0.35	0.087
CCC092	114.3	115.82	0.36	0.09
CCC092	118.87	120.4	0.33	0.194
CCC092	120.4	121.92	0.33	0.126
CCC092	121.92	123.44	0.35	0.134
CCC092	129.54	131.06	0.35	0.071

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC091	42	44	0.39	0.097
CCC091	44	46	2.3	0.312
CCC091	46	48	4	0.231
CCC091	48	50	2.11	0.556
CCC091	50	52	1.06	0.431
CCC091	52	54	0.83	0.031
CCC091	54	56	1.41	0.018
CCC091	56	58	1.31	0.012
CCC091	58	60	0.79	0.016
CCC091	60	62	1.14	0.015
CCC091	62	64	1.21	0.018
CCC091	64	66	0.94	0.016
CCC091	66	68	0.62	0.026
CCC091	68	70	1.16	0.039
CCC091	70	72	0.79	0.027
CCC091	72	74	0.85	0.041
CCC091	74	76	1.08	0.031
CCC091	76	78	1.04	0.052
CCC091	78	80	0.72	0.048
CCC091	80	82	0.93	0.05
CCC091	82	84	0.8	0.023
CCC091	84	86	0.84	0.021
CCC091	86	88	0.65	0.025
CCC091	88	90	0.88	0.027
CCC091	90	92	1.01	0.034
CCC091	92	94	0.85	0.036
CCC091	94	96	1.21	0.067
CCC091	96	98	1.12	0.042
CCC091	262	264	0.68	0.214
CCC091	264	266	0.58	0.167
CCC091	266	268	0.51	0.165
CCC091	268	270	0.55	0.21
CCC091	270	272	0.38	0.229
CCC091	272	274	0.38	0.433
CCC091	274	276	0.3	0.151
CCC091	276	278	0.56	0.217
CCC091	278	280	0.55	0.225
CCC091	280	282	0.87	0.284
CCC091	282	284	0.5	0.234
CCC091	284	286	0.57	0.242
CCC091	286	288	0.52	0.285
CCC091	288	290	0.51	0.249
CCC091	290	292	0.51	0.405
CCC091	292	294	0.61	0.235
CCC091	294	296	0.36	0.174
CCC091	296	298	0.4	0.163
CCC091	300	302	0.39	0.184
CCC091	302	304	0.36	0.174
CCC091	304	306	0.38	0.165
CCC091	306	308	0.44	0.182
CCC091	308	310	0.42	0.186
CCC091	310	312	0.35	0.183
CCC092	0	1.52	0.31	0.032
CCC092	1.52	3.05	0.37	0.036
CCC092	3.05	4.57	0.49	0.017
CCC092	4.57	6.1	0.55	0.02
CCC092	6.1	7.62	0.42	0.023
CCC092	7.62	9.14	0.48	0.019
CCC092	9.14	10.67	0.43	0.021
CCC092	10.67	12.19	0.36	0.022
CCC092	18.29	19.81	0.48	0.031
CCC092	19.81	21.34	0.33	0.034
CCC092	21.34	22.86	0.39	0.017
CCC092	28.96	30.48	0.31	0.007
CCC092	33.53	35.05	0.32	0.016
CCC092	35.05	36.58	0.43	0.009
CCC092	36.58	38.1	0.32	0.007
CCC092	38.1	39.62	0.32	0.006
CCC092	184.4	185.93	0.43	0.217
CCC092	185.93	187.45	0.47	0.087
CCC092	187.45	188.98	0.53	0.106
CCC092	188.98	190.5	0.46	0.249
CCC092	190.5	192.02	0.57	0.288
CCC092	192.02	193.55	0.43	0.284
CCC092	193.55	195.07	0.35	0.3
CCC092	195.07	196.6	0.4	0.281

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC092	53.34	54.86	0.77	0.005
CCC092	54.86	56.39	0.73	0.017
CCC092	56.39	57.91	0.56	0.015
CCC092	57.91	59.44	0.69	0.015
CCC092	59.44	60.96	0.49	0.011
CCC092	60.96	62.48	0.37	0.01
CCC092	62.48	64.01	0.38	0.01
CCC092	64.01	65.53	0.48	0.009
CCC092	65.53	67.06	0.54	0.012
CCC092	67.06	68.58	0.36	0.016
CCC092	68.58	70.1	0.7	0.022
CCC092	70.1	71.63	0.63	0.022
CCC092	71.63	73.15	0.47	0.017
CCC092	73.15	74.68	0.4	0.016
CCC092	74.68	76.2	0.48	0.013
CCC092	76.2	77.72	0.44	0.012
CCC092	77.72	79.25	0.41	0.012
CCC092	79.25	80.77	0.33	0.014
CCC092	80.77	82.3	0.52	0.016
CCC092	82.3	83.82	0.7	0.018
CCC092	83.82	85.34	0.39	0.023
CCC092	92.96	94.49	0.3	0.026
CCC092	94.49	96.01	0.31	0.026
CCC092	96.01	97.54	0.42	0.03
CCC092	97.54	99.06	0.38	0.042
CCC092	99.06	100.58	0.46	0.087
CCC092	100.58	102.11	0.58	0.133
CCC092	102.11	103.63	0.5	0.247
CCC092	103.63	105.16	1.11	0.064
CCC092	105.16	106.68	0.58	0.074
CCC092	106.68	108.2	0.58	0.065
CCC092	108.2	109.73	0.32	0.058
CCC093	6	8	2.26	0.017
CCC093	8	10	2.68	0.019
CCC093	10	12	3.43	0.016
CCC093	12	14	3.33	0.022
CCC093	14	16	1.93	0.017
CCC093	16	18	1.96	0.023
CCC093	18	20	1.78	0.043
CCC093	20	22	2.06	0.463
CCC093	22	24	1.35	0.257
CCC093	24	26	1.78	0.263
CCC093	26	28	1.93	0.229
CCC093	28	30	1.83	0.226
CCC093	30	32	1.91	0.235
CCC093	32	34	2.15	0.27
CCC093	34	36	2.17	0.249
CCC093	36	38	2.21	0.263
CCC093	38	40	2.37	0.254
CCC093	40	42	2.25	0.263
CCC093	42	44	1.42	0.214
CCC093	44	46	1.31	0.212
CCC093	46	48	1.8	0.261
CCC093	48	50	1.4	0.218
CCC093	50	52	1.62	0.278
CCC093	52	54	2.01	0.372
CCC093	54	56	2.81	0.47
CCC093	56	58	2.49	0.365
CCC093	58	60	2.12	0.359
CCC093	60	62	1.3	0.405
CCC093	62	64	1.64	0.807
CCC093	64	66	1.43	0.08
CCC093	66	68	0.97	0.041
CCC093	68	70	0.85	0.033
CCC093	70	72	1	0.041
CCC093	72	74	1.16	0.034
CCC093	74	76	1.44	0.039
CCC093	76	78	1.21	0.027
CCC093	78	80	0.92	0.037
CCC093	80	82	1.19	0.054
CCC093	82	84	0.96	0.045
CCC093	84	86	0.93	0.032
CCC094	44	46	0.35	0.025
CCC094	54	56	0.65	0.017
CCC094	56	58	0.49	0.026
CCC094	58	60	0.38	0

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC092	132.59	134.11	0.3	0.052
CCC092	134.11	135.64	0.35	0.052
CCC092	135.64	137.16	0.32	0.073
CCC092	137.16	138.68	0.58	0.095
CCC092	138.68	140.21	0.6	0.085
CCC092	140.21	141.73	0.42	0.067
CCC092	141.73	143.26	0.3	0.069
CCC092	144.78	146.3	0.41	0.06
CCC092	146.3	147.83	0.48	0.063
CCC092	147.83	149.35	0.38	0.071
CCC092	149.35	150.88	0.46	0.057
CCC092	150.88	152.4	0.46	0.044
CCC092	152.4	153.92	0.54	0.043
CCC092	153.92	155.45	0.76	0.039
CCC092	155.45	156.97	0.63	0.03
CCC092	156.97	158.5	0.52	0.024
CCC092	158.5	160.02	0.44	0.035
CCC092	160.02	161.54	0.5	0.048
CCC092	161.54	163.07	0.39	0.049
CCC092	163.07	164.59	0.42	0.054
CCC092	164.59	166.12	0.51	0.047
CCC092	166.12	167.64	0.58	0.221
CCC092	167.64	169.16	0.57	0.387
CCC092	169.16	170.69	0.55	0.328
CCC092	170.69	172.21	0.45	0.358
CCC092	172.21	173.74	0.32	0.305
CCC092	173.74	175.26	0.39	0.172
CCC092	175.26	176.78	0.31	0.079
CCC092	176.78	178.31	0.35	0.058
CCC092	178.31	179.83	0.49	0.055
CCC092	179.83	181.36	0.4	0.01
CCC092	182.88	184.4	0.35	0.407
CCC093	86	88	0.88	0.024
CCC093	88	90	0.89	0.021
CCC093	90	92	1.09	0.027
CCC093	92	94	2.52	0.034
CCC093	94	96	2.22	0.034
CCC093	96	98	2.24	0.034
CCC093	98	100	2.65	0.032
CCC093	100	102	2.43	0.033
CCC093	102	104	1.6	0.03
CCC093	104	106	1.02	0.029
CCC093	106	108	1.08	0.038
CCC093	108	110	0.91	0.025
CCC093	110	112	0.86	0.024
CCC093	112	114	0.6	0.025
CCC093	114	116	0.87	0.033
CCC093	116	118	1.72	0.054
CCC093	118	120	1.03	0.024
CCC093	120	122	0.8	0.025
CCC093	122	124	1.05	0.023
CCC093	124	126	0.95	0.028
CCC093	126	128	1.34	0.021
CCC093	128	130	1.37	0.032
CCC093	130	132	0.7	0.017
CCC093	132	134	0.96	0.02
CCC093	134	136	0.78	0.015
CCC093	136	138	0.7	0.012
CCC093	138	140	0.67	0.011
CCC093	140	142	0.54	0.011
CCC093	142	144	0.74	0.01
CCC093	144	146	0.65	0.012
CCC093	146	148	0.55	0.011
CCC093	148	150	0.56	0.011
CCC093	150	152	0.74	0.013
CCC093	152	154	0.72	0.012
CCC093	154	156	0.68	0.013
CCC093	156	158	0.57	0.012
CCC093	158	160	0.54	0.017
CCC093	160	162	0.43	0.014
CCC093	162	164	0.53	0.018
CCC093	164	166	0.47	0.011
CCC094	174	176	0.48	0.017
CCC094	180	182	0.39	0.04
CCC094	182	184	0.35	0.038
CCC094	184	186	0.3	0.035

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC092	196.6	198.12	0.52	0.312
CCC092	198.12	199.64	0.51	0.288
CCC092	199.64	201.17	0.6	0.375
CCC092	201.17	202.69	0.89	0.421
CCC092	202.69	204.22	0.65	0.599
CCC092	204.22	205.74	0.74	0.44
CCC092	205.74	207.26	0.53	0.404
CCC092	207.26	208.79	0.49	0.325
CCC092	208.79	210.31	0.46	0.316
CCC092	210.31	211.84	0.53	0.382
CCC092	211.84	213.36	0.64	0.376
CCC092	213.36	214.88	0.51	0.365
CCC092	214.88	216.41	0.52	0.345
CCC092	216.41	217.93	0.65	0.272
CCC092	217.93	219.46	0.44	0.442
CCC092	220.98	222.5	0.55	0.396
CCC092	222.5	224.03	0.57	0.389
CCC092	224.03	225.55	0.59	0.381
CCC092	225.55	227.08	0.47	0.32
CCC092	227.08	228.6	0.5	0.326
CCC092	228.6	230.12	0.6	0.434
CCC092	230.12	231.65	0.51	0.295
CCC092	231.65	233.17	0.71	0.457
CCC092	233.17	234.7	0.63	0.558
CCC092	234.7	236.22	0.53	0.36
CCC092	236.22	237.74	0.64	0.405
CCC092	237.74	239.27	0.59	0.33
CCC092	239.27	240.79	0.53	0.311
CCC092	240.79	242.32	0.54	0.218
CCC093	0	2	2.1	0.027
CCC093	2	4	1.43	0.022
CCC093	4	6	5.27	0.046
CCC093	166	168	0.3	0.014
CCC093	168	170	0.47	0.011
CCC093	170	172	0.51	0.022
CCC093	172	174	0.43	0.045
CCC093	174	176	0.58	0.056
CCC093	176	178	0.68	0.036
CCC093	178	180	0.7	0.037
CCC093	180	182	0.61	0.047
CCC093	182	184	0.61	0.03
CCC093	184	186	0.6	0.032
CCC093	186	188	0.42	0.018
CCC093	188	190	0.32	0.025
CCC093	190	192	0.43	0.035
CCC093	192	194	0.35	0.03
CCC093	194	196	0.38	0.03
CCC093	202	204	0.34	0.04
CCC093	204	206	0.97	0.034
CCC093	206	208	0.43	0.029
CCC093	210	212	0.33	0.049
CCC093	214	216	0.35	0.079
CCC093	216	218	0.31	0.18
CCC093	218	220	0.3	0.216
CCC093	220	222	0.42	0.264
CCC093	222	224	0.31	0.231
CCC093	224	226	0.37	0.327
CCC093	228	230	0.3	0.213
CCC093	230	232	0.31	3.228
CCC093	232	234	0.31	0.22
CCC093	234	236	0.54	0.294
CCC093	236	238	0.55	0.332
CCC093	238	240	0.34	0.27
CCC093	240	242	0.34	0.326
CCC093	242	244	0.56	0.392
CCC093	244	246	4.13	0.305
CCC093	246	248	0.42	0.22
CCC094	4	6	0.36	0.024
CCC094	6	8	0.41	0.019
CCC094	8	10	0.37	0.025
CCC094	20	22	0.3	0.042
CCC094	36	38	0.33	0.036
CCC095	30	32	0.46	0.046
CCC095	34	36	0.31	0.024
CCC095	36	38	0.48	0.029
CCC095	38	40	0.54	0.013

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC094	62	64	1.13	0.014
CCC094	64	66	0.4	0.018
CCC094	68	70	0.54	0.025
CCC094	70	72	1.23	0.029
CCC094	72	74	0.49	0.021
CCC094	74	76	0.34	0.019
CCC094	76	78	0.4	0.019
CCC094	78	80	0.81	0.024
CCC094	80	82	0.3	0.028
CCC094	84	86	0.3	0.02
CCC094	102	104	0.41	0.023
CCC094	112	114	0.39	0.021
CCC094	118	120	0.58	0.02
CCC094	122	124	0.39	0.02
CCC094	124	126	0.4	0.027
CCC094	126	128	0.43	0.032
CCC094	128	130	0.3	0.014
CCC094	130	132	0.47	0.014
CCC094	132	134	0.36	0.013
CCC094	134	136	0.53	0.017
CCC094	136	138	0.36	0.019
CCC094	138	140	0.59	0.019
CCC094	140	142	0.47	0.016
CCC094	142	144	0.69	0.02
CCC094	146	148	0.43	0.022
CCC094	148	150	0.4	0.016
CCC094	152	154	0.34	0.049
CCC094	154	156	0.49	0.021
CCC094	156	158	0.42	0.022
CCC094	158	160	0.36	0.017
CCC094	160	162	0.36	0.013
CCC094	162	164	0.4	0.013
CCC094	164	166	0.44	0.016
CCC094	166	168	0.43	0.012
CCC094	170	172	0.37	0.014
CCC094	172	174	3.17	0.023
CCC095	114	116	0.62	0.034
CCC095	116	118	0.46	0.022
CCC095	118	120	0.59	0.026
CCC095	120	122	0.33	0.025
CCC095	122	124	0.43	0.023
CCC095	124	126	0.62	0.024
CCC095	126	128	0.5	0.03
CCC095	128	130	0.49	0.027
CCC095	130	132	0.53	0.019
CCC095	132	134	0.6	0.02
CCC095	134	136	0.55	0.022
CCC095	136	138	0.54	0.02
CCC095	138	140	0.71	0.026
CCC095	140	142	0.5	0.294
CCC095	142	144	0.49	0.174
CCC095	144	146	0.43	0.246
CCC095	146	148	0.57	0.302
CCC095	148	150	0.53	0.302
CCC095	150	152	0.55	0.278
CCC095	152	154	0.77	0.394
CCC095	154	156	0.54	0.19
CCC095	156	158	0.54	0.276
CCC095	158	160	0.6	0.225
CCC095	160	162	0.4	0.236
CCC095	162	164	0.43	0.276
CCC095	164	166	0.72	0.291
CCC095	166	168	0.33	0.264
CCC095	168	170	0.59	0.312
CCC095	170	172	0.5	0.188
CCC095	172	174	0.43	0.181
CCC095	174	176	0.44	0.198
CCC095	176	178	0.39	0.18
CCC095	178	180	0.41	0.169
CCC095	180	182	0.49	0.17
CCC095	182	184	0.5	0.178
CCC095	184	186	0.56	0.199
CCC095	186	188	0.77	0.358
CCC095	188	190	0.54	0.285
CCC095	190	192	0.47	0.202
CCC095	192	194	0.59	0.288

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC094	188	190	0.39	0.031
CCC094	190	192	0.41	0.031
CCC094	192	194	0.38	0.026
CCC094	194	196	0.73	0.043
CCC094	196	198	0.59	0.036
CCC094	198	200	0.65	0.042
CCC094	200	202	0.48	0.033
CCC094	202	204	0.46	0.03
CCC094	204	206	0.38	0.029
CCC094	206	208	0.4	0.022
CCC094	208	210	0.71	0.023
CCC094	210	212	0.45	0.015
CCC094	212	214	0.49	0.02
CCC094	214	216	0.42	0.013
CCC094	216	218	0.43	0.013
CCC094	218	220	0.58	0.014
CCC094	220	222	0.62	0.014
CCC094	222	224	0.47	0.018
CCC094	224	226	0.53	0.024
CCC094	226	228	0.56	0.335
CCC094	228	230	0.56	0.215
CCC094	230	232	0.44	0.164
CCC095	2	4	0.74	0.021
CCC095	4	6	1.52	0.025
CCC095	6	8	0.47	0.022
CCC095	8	10	0.58	0.017
CCC095	10	12	0.43	0.013
CCC095	12	14	0.3	0.021
CCC095	14	16	0.38	0.015
CCC095	16	18	0.3	0.008
CCC095	18	20	0.51	0.023
CCC095	20	22	0.75	0.019
CCC095	22	24	0.32	0.015
CCC095	24	26	0.35	0.026
CCC095	26	28	0.47	0.024
CCC095	28	30	0.54	0.027
CCC095	194	196	0.54	0.274
CCC095	196	198	0.45	0.223
CCC095	198	200	0.43	0.203
CCC095	200	202	0.58	0.31
CCC095	202	204	0.85	0.306
CCC095	204	206	1.05	0.401
CCC095	206	208	0.82	0.383
CCC095	208	210	3.15	1.176
CCC095	210	212	1.06	0.025
CCC095	212	214	0.81	0.017
CCC095	214	216	0.87	0.012
CCC095	216	218	0.74	0.013
CCC095	218	220	0.84	0.012
CCC095	220	222	1.08	0.013
CCC095	222	224	0.72	0.015
CCC095	224	226	0.66	0.017
CCC095	226	228	0.81	0.027
CCC095	228	230	0.71	0.014
CCC095	230	232	0.77	0.017
CCC095	232	234	0.92	0.014
CCC095	234	236	0.73	0.019
CCC095	236	238	0.83	0.014
CCC095	238	240	0.68	0.01
CCC095	240	242	0.7	0.012
CCC095	242	244	0.71	0.01
CCC095	244	246	0.66	0.011
CCC095	246	248	0.72	0.014
CCC095	248	250	0.82	0.012
CCC096	0	1.52	0.64	0.043
CCC096	1.52	3.05	0.42	0.022
CCC096	3.05	4.57	0.42	0.014
CCC096	4.57	6.1	0.5	0.016
CCC096	6.1	7.62	0.53	0.009
CCC096	7.62	9.14	0.62	0.027
CCC096	9.14	10.67	0.56	0.019
CCC096	10.67	12.19	0.7	0.022
CCC096	12.19	13.72	0.3	0.022
CCC096	13.72	15.24	0.45	0.015
CCC096	15.24	16.76	0.76	0.015
CCC096	16.76	18.29	0.62	0.012

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC095	40	42	0.69	0.025
CCC095	42	44	0.38	0.021
CCC095	44	46	0.51	0.02
CCC095	46	48	0.46	0.018
CCC095	48	50	0.7	0.024
CCC095	50	52	0.85	0.025
CCC095	52	54	0.86	0.042
CCC095	54	56	0.85	0.048
CCC095	56	58	0.87	0.041
CCC095	58	60	0.86	0.022
CCC095	60	62	0.69	0.019
CCC095	62	64	0.47	0.033
CCC095	64	66	0.62	0.029
CCC095	66	68	0.99	0.027
CCC095	68	70	0.88	0.04
CCC095	70	72	0.6	0.04
CCC095	72	74	0.51	0.038
CCC095	74	76	0.6	0.034
CCC095	76	78	0.49	0.033
CCC095	78	80	0.46	0.044
CCC095	80	82	0.61	0.039
CCC095	82	84	0.43	0.046
CCC095	84	86	0.47	0.044
CCC095	86	88	0.56	0.05
CCC095	88	90	0.55	0.042
CCC095	90	92	0.41	0.069
CCC095	92	94	0.41	0.06
CCC095	94	96	0.43	0.058
CCC095	96	98	0.41	0.166
CCC095	98	100	0.35	0.365
CCC095	102	104	0.54	0.063
CCC095	104	106	0.4	0.069
CCC095	106	108	0.36	0.046
CCC095	108	110	0.52	0.058
CCC095	110	112	0.43	0.04
CCC095	112	114	0.54	0.028
CCC096	18.29	19.81	0.44	0.011
CCC096	19.81	21.34	0.53	0.018
CCC096	21.34	22.86	0.4	0.027
CCC096	22.86	24.38	0.42	0.026
CCC096	27.43	28.96	0.39	0.023
CCC096	28.96	30.48	0.35	0.026
CCC096	30.48	32	0.44	0.025
CCC096	32	33.53	0.36	0.024
CCC096	35.05	36.58	0.31	0.026
CCC096	36.58	38.1	0.3	0.016
CCC096	38.1	39.62	0.42	0.043
CCC096	39.62	41.15	0.31	0.017
CCC096	41.15	42.67	0.31	0.014
CCC096	42.67	44.2	0.46	0.025
CCC096	44.2	45.72	0.37	0.029
CCC096	45.72	47.24	0.37	0.039
CCC096	47.24	48.77	0.39	0.018
CCC096	48.77	50.29	0.33	0.011
CCC096	50.29	51.82	0.76	0.018
CCC096	51.82	53.34	0.41	0.016
CCC096	53.34	54.86	0.57	0.015
CCC096	54.86	56.39	0.64	0.024
CCC096	56.39	57.91	0.54	0.023
CCC096	57.91	59.44	0.5	0.017
CCC096	59.44	60.96	0.54	0.014
CCC096	60.96	62.48	0.69	0.014
CCC096	64.01	65.53	0.36	0.014
CCC096	65.53	67.06	0.46	0.019
CCC096	67.06	68.58	0.47	0.021
CCC096	68.58	70.1	0.61	0.012
CCC096	70.1	71.63	0.54	0.013
CCC096	71.63	73.15	0.44	0.013
CCC096	73.15	74.68	0.53	0.017
CCC096	74.68	76.2	0.73	0.034
CCC096	76.2	77.72	0.53	0.013
CCC096	77.72	79.25	0.45	0.016
CCC096	79.25	80.77	0.44	0.013
CCC096	80.77	82.3	0.34	0.009
CCC096	82.3	83.82	1.08	0.014
CCC096	83.82	85.34	4.2	0.028

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC096	85.34	86.87	0.8	0.011
CCC096	86.87	88.39	0.82	0.01
CCC096	88.39	89.92	0.74	0.013
CCC096	89.92	91.44	0.75	0.009
CCC096	91.44	92.96	0.91	0.012
CCC096	92.96	94.49	0.73	0.011
CCC096	94.49	96.01	0.64	0.01
CCC096	96.01	97.54	0.55	0.009
CCC096	97.54	99.06	0.68	0.014
CCC096	99.06	100.58	0.74	0.016
CCC096	100.58	102.11	1.22	0.017
CCC096	102.11	103.63	0.84	0.02
CCC096	103.63	105.16	1	0.015
CCC096	105.16	106.68	1	0.023
CCC096	106.68	108.2	0.99	0.016
CCC096	108.2	109.73	0.66	0.011
CCC096	109.73	111.25	0.97	0.009
CCC096	111.25	112.78	0.85	0.01
CCC096	112.78	114.3	0.84	0.012
CCC096	114.3	115.82	0.64	0.012
CCC096	115.82	117.35	0.92	0.025
CCC096	117.35	118.87	0.76	0.023
CCC096	118.87	120.4	1.11	0.025
CCC096	120.4	121.92	0.94	0.013
CCC096	121.92	123.44	0.85	0.014
CCC096	123.44	124.97	0.93	0.014
CCC096	124.97	126.49	1.05	0.015
CCC096	126.49	128.02	0.85	0.018
CCC096	128.02	129.54	1.28	0.017
CCC096	129.54	131.06	1.47	0.022
CCC096	131.06	132.59	1.24	0.018
CCC096	132.59	134.11	1.38	0.009
CCC096	134.11	135.64	1.6	0.009
CCC096	135.64	137.16	1.27	0.005
CCC096	137.16	138.68	0.48	0.013
CCC096	138.68	140.21	0.44	0.018
CCC096	140.21	141.73	0.7	0.015
CCC096	141.73	143.26	1.24	0.01
CCC096	143.26	144.78	1.3	0.026
CCC096	144.78	146.3	0.92	0.009
CCC097	94	96	0.94	0.303
CCC097	96	98	1.09	0.32
CCC097	98	100	1.27	0.281
CCC097	100	102	1.29	0.291
CCC097	102	104	1.04	0.365
CCC097	104	106	1.08	0.329
CCC097	106	108	0.94	0.325
CCC097	108	110	0.85	0.268
CCC097	110	112	0.74	0.392
CCC097	112	114	0.76	0.312
CCC097	114	116	0.74	0.319
CCC097	116	118	0.6	0.325
CCC097	118	120	0.9	0.421
CCC097	120	122	1.02	0.406
CCC097	122	124	0.97	0.331
CCC097	124	126	0.77	0.352
CCC097	126	128	0.95	0.417
CCC097	128	130	0.75	0.369
CCC097	130	132	0.92	0.527
CCC097	132	134	0.65	0.324
CCC097	134	136	0.97	0.356
CCC097	136	138	0.82	0.309
CCC097	138	140	1.05	0.399
CCC097	140	142	0.98	0.286
CCC097	142	144	0.57	0.204
CCC097	144	146	0.88	0.329
CCC097	146	148	1.02	0.37
CCC097	148	150	0.97	0.367
CCC097	150	152	0.81	0.364
CCC097	152	154	0.69	0.231
CCC097	154	156	0.72	0.37
CCC097	156	158	0.85	0.055
CCC097	158	160	0.72	0.541
CCC097	160	162	1.02	0.157
CCC097	162	164	1.12	0.42
CCC097	164	166	1.24	0.404

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC096	146.3	147.83	0.98	0.012
CCC096	147.83	149.35	0.79	0.012
CCC096	149.35	150.88	0.68	0.011
CCC096	150.88	152.4	0.82	0.014
CCC096	152.4	153.92	0.92	0.011
CCC096	153.92	155.45	0.68	0.014
CCC096	155.45	156.97	0.54	0.03
CCC096	156.97	158.5	0.63	0.04
CCC096	158.5	160.02	0.7	0.052
CCC096	160.02	161.54	0.59	0.118
CCC096	161.54	163.07	1.86	0.845
CCC096	163.07	164.59	2.52	2.145
CCC096	164.59	166.12	0.7	0.625
CCC096	166.12	167.64	0.55	0.415
CCC096	167.64	169.16	0.4	0.365
CCC096	169.16	170.69	0.41	0.065
CCC096	170.69	172.21	0.5	0.039
CCC096	172.21	173.74	0.41	0.031
CCC096	173.74	175.26	0.44	0.029
CCC096	175.26	176.78	0.57	0.031
CCC096	176.78	178.31	0.56	0.025
CCC096	178.31	179.83	0.46	0.032
CCC096	179.83	181.36	0.43	0.038
CCC096	181.36	182.88	0.53	0.451
CCC096	184.4	185.93	0.43	0.321
CCC096	185.93	187.45	0.32	0.281
CCC096	188.98	190.5	0.35	0.289
CCC096	190.5	192.02	0.45	0.379
CCC096	192.02	193.55	0.46	0.292
CCC096	193.55	195.07	0.69	0.286
CCC096	195.07	196.6	0.66	0.322
CCC096	196.6	198.12	0.73	0.264
CCC096	198.12	199.64	6.44	0.293
CCC096	199.64	201.17	0.44	0.318
CCC097	0	2	0.51	0.02
CCC097	2	4	0.33	0.027
CCC097	4	6	1.14	0.036
CCC097	6	8	0.77	0.107
CCC097	8	10	0.63	0.066
CCC097	10	12	0.5	0.058
CCC097	174	176	0.87	0.371
CCC097	176	178	0.86	0.334
CCC097	178	180	0.93	0.43
CCC097	180	182	0.83	0.406
CCC097	182	184	1.31	0.521
CCC097	184	186	2.32	0.533
CCC097	186	188	1.53	0.523
CCC097	188	190	1.16	0.441
CCC097	190	192	1.19	0.496
CCC097	192	194	1.06	0.494
CCC097	194	196	1.11	0.49
CCC097	196	198	1.25	0.049
CCC097	198	200	1.56	0.031
CCC097	200	202	1.46	0.028
CCC097	202	204	2.97	0.033
CCC097	204	206	1.41	0.028
CCC097	206	208	2.43	0.023
CCC097	208	210	1.83	0.021
CCC097	210	212	1.04	0.108
CCC097	212	214	0.91	0.336
CCC097	214	216	0.57	0.316
CCC097	218	220	0.97	0.375
CCC097	220	222	0.66	0.332
CCC097	224	226	1.23	0.03
CCC097	226	228	1.12	0.031
CCC097	228	230	1.06	0.041
CCC097	230	232	1.08	0.326
CCC097	232	234	0.71	0.38
CCC097	234	236	0.78	0.366
CCC097	236	238	0.61	0.17
CCC097	238	240	0.31	0.041
CCC097	240	242	0.9	0.038
CCC097	242	244	0.61	0.06
CCC097	244	246	0.83	0.057
CCC097	246	248	0.77	0.027
CCC097	248	250	0.43	0.054

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC097	12	14	0.72	0.087
CCC097	14	16	0.9	0.06
CCC097	16	18	0.64	0.043
CCC097	18	20	0.72	0.044
CCC097	20	22	0.86	0.065
CCC097	22	24	0.71	0.08
CCC097	24	26	0.59	0.081
CCC097	26	28	0.86	0.054
CCC097	30	32	0.42	0.165
CCC097	32	34	0.48	0.398
CCC097	34	36	0.63	0.402
CCC097	36	38	0.89	0.378
CCC097	38	40	0.9	0.285
CCC097	40	42	0.76	0.282
CCC097	42	44	0.8	0.313
CCC097	44	46	0.83	0.34
CCC097	46	48	0.86	0.341
CCC097	48	50	0.58	0.225
CCC097	50	52	1.23	0.389
CCC097	52	54	1.38	0.297
CCC097	54	56	1.32	0.358
CCC097	56	58	1.2	0.34
CCC097	58	60	1.09	0.329
CCC097	60	62	1.35	0.311
CCC097	62	64	1.76	0.327
CCC097	64	66	1.16	0.389
CCC097	66	68	1.05	0.348
CCC097	68	70	1.02	0.367
CCC097	70	72	1.6	0.389
CCC097	72	74	1.72	0.384
CCC097	74	76	1.23	0.372
CCC097	76	78	1.04	0.372
CCC097	78	80	1.01	0.318
CCC097	80	82	0.94	0.304
CCC097	82	84	1.13	0.279
CCC097	84	86	1.11	0.202
CCC097	86	88	1.1	0.262
CCC097	88	90	2.58	0.538
CCC097	90	92	1.37	0.342
CCC097	92	94	1.16	0.328
CCC097	258	260	0.6	0.255
CCC097	260	262	0.63	0.465
CCC097	262	264	0.88	0.441
CCC097	264	266	0.65	0.355
CCC097	266	268	0.85	0.392
CCC097	268	270	1.03	0.372
CCC097	270	272	0.94	0.34
CCC097	272	274	0.73	0.305
CCC097	274	276	0.99	0.36
CCC097	276	278	0.75	0.398
CCC097	278	280	1.01	0.399
CCC097	280	282	0.63	0.337
CCC097	282	284	0.49	0.317
CCC097	284	286	0.81	0.343
CCC097	286	288	0.78	0.39
CCC097	288	290	0.64	0.305
CCC097	290	292	0.65	0.319
CCC097	292	294	0.59	0.403
CCC097	294	296	0.7	0.286
CCC097	296	298	0.84	0.338
CCC097	298	300	0.71	0.309
CCC098	2	4	1.08	0.017
CCC098	4	6	1.32	0.034
CCC098	6	8	1.08	0.035
CCC098	8	10	0.83	0.031
CCC098	12	14	0.39	0.012
CCC098	14	16	0.68	0.023
CCC098	16	18	0.65	0.026
CCC098	18	20	0.87	0.025
CCC098	20	22	0.44	0.024
CCC098	22	24	0.73	0.03
CCC098	24	26	0.73	0.023
CCC098	26	28	0.76	0.024
CCC098	28	30	0.89	0.015
CCC098	30	32	0.68	0.02
CCC098	32	34	0.59	0.016

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC097	166	168	1.2	0.401
CCC097	168	170	0.83	0.314
CCC097	170	172	1.43	0.392
CCC097	172	174	0.86	0.403
CCC098	42	44	0.49	0.037
CCC098	44	46	0.43	0.034
CCC098	46	48	0.44	0.087
CCC098	48	50	0.59	0.17
CCC098	50	52	0.8	0.154
CCC098	52	54	0.78	0.13
CCC098	54	56	1.15	0.276
CCC098	56	58	0.59	0.033
CCC098	58	60	0.79	0.027
CCC098	60	62	0.65	0.023
CCC098	62	64	0.41	0.019
CCC098	64	66	0.63	0.022
CCC098	66	68	0.57	0.025
CCC098	68	70	0.77	0.021
CCC098	70	72	0.95	0.025
CCC098	72	74	1	0.031
CCC098	74	76	1.25	0.031
CCC098	76	78	1.22	0.031
CCC098	78	80	0.99	0.025
CCC098	80	82	0.79	0.026
CCC098	82	84	0.78	0.026
CCC098	84	86	1.31	0.022
CCC098	86	88	0.97	0.02
CCC098	88	90	0.72	0.03
CCC098	90	92	1.56	0.021
CCC098	92	94	1.93	0.016
CCC098	94	96	0.79	0.022
CCC098	96	98	0.78	0.028
CCC098	98	100	1.09	0.033
CCC098	100	102	1	0.034
CCC098	102	104	0.84	0.042
CCC098	104	106	0.78	0.03
CCC098	106	108	0.66	0.025
CCC098	108	110	0.92	0.016
CCC098	110	112	0.74	0.03
CCC098	112	114	0.66	0.028
CCC098	114	116	0.7	0.026
CCC098	116	118	0.67	0.025
CCC098	118	120	0.6	0.022
CCC098	120	122	0.46	0.022
CCC099	19.81	21.34	1.4	0.023
CCC099	21.34	22.86	0.9	0.036
CCC099	22.86	24.38	0.72	0.039
CCC099	24.38	25.91	2.01	0.042
CCC099	25.91	27.43	1.35	0.02
CCC099	27.43	28.96	0.65	0.029
CCC099	28.96	30.48	1.21	0.03
CCC099	30.48	32	0.8	0.027
CCC099	32	33.53	0.72	0.029
CCC099	33.53	35.05	0.69	0.035
CCC099	35.05	36.58	0.46	0.042
CCC099	36.58	38.1	0.51	0.038
CCC099	38.1	39.62	0.78	0.043
CCC099	39.62	41.15	1.14	0.041
CCC099	41.15	42.67	0.65	0.025
CCC099	42.67	44.2	0.53	0.021
CCC099	44.2	45.72	0.55	0.02
CCC099	45.72	47.24	0.62	0.016
CCC099	47.24	48.77	0.89	0.013
CCC099	48.77	50.29	1	0.013
CCC099	50.29	51.82	0.81	0.015
CCC099	51.82	53.34	0.71	0.018
CCC099	53.34	54.86	0.53	0.013
CCC099	54.86	56.39	0.41	0.019
CCC099	56.39	57.91	0.49	0.018
CCC099	57.91	59.44	0.66	0.04
CCC099	59.44	60.96	0.3	0.021
CCC099	64.01	65.53	0.43	0.012
CCC099	65.53	67.06	0.53	0.021
CCC099	67.06	68.58	0.35	0.01
CCC099	68.58	70.1	0.33	0.025
CCC099	70.1	71.63	0.48	0.015

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC097	250	252	0.48	1.158
CCC097	252	254	0.6	0.251
CCC097	254	256	0.96	0.368
CCC097	256	258	0.97	0.391
CCC098	122	124	0.41	0.028
CCC098	124	126	0.48	0.045
CCC098	126	128	0.42	0.036
CCC098	128	130	0.43	0.024
CCC098	130	132	0.96	0.024
CCC098	132	134	0.66	0.02
CCC098	134	136	1.06	0.019
CCC098	136	138	1.06	0.024
CCC098	138	140	1.21	0.029
CCC098	140	142	0.99	0.022
CCC098	142	144	1.06	0.02
CCC098	144	146	1.37	0.022
CCC098	146	148	2.24	0.026
CCC098	148	150	1.48	0.017
CCC098	150	152	1.16	0.024
CCC098	152	154	1.31	0.032
CCC098	154	156	0.55	0.029
CCC098	156	158	1.07	0.026
CCC098	158	160	0.68	0.031
CCC098	160	162	0.73	0.031
CCC098	162	164	0.97	0.024
CCC098	164	166	0.81	0.028
CCC098	166	168	0.81	0.022
CCC098	168	170	1	0.018
CCC098	170	172	0.94	0.023
CCC098	172	174	0.95	0.027
CCC098	174	176	0.74	0.024
CCC098	176	178	0.79	0.034
CCC098	178	180	0.85	0.033
CCC098	180	182	0.79	0.039
CCC098	182	184	1.02	0.025
CCC098	184	186	0.92	0.226
CCC098	186	188	0.92	0.219
CCC098	188	190	0.88	0.025
CCC098	190	192	0.51	0.021
CCC098	192	194	0.38	0.029
CCC098	194	196	0.61	0.027
CCC098	196	198	0.47	0.028
CCC098	198	200	0.4	0.021
CCC098	200	202	0.58	0.031
CCC099	111.25	112.78	0.31	0.097
CCC099	112.78	114.3	0.34	0.062
CCC099	114.3	115.82	0.35	0.041
CCC099	115.82	117.35	0.49	0.034
CCC099	117.35	118.87	0.38	0.036
CCC099	118.87	120.4	0.41	0.03
CCC099	120.4	121.92	0.37	0.217
CCC099	121.92	123.44	0.41	0.264
CCC099	124.97	126.49	0.32	0.127
CCC099	128.02	129.54	0.3	0.082
CCC099	134.11	135.64	0.49	0.235
CCC099	135.64	137.16	0.36	0.223
CCC099	137.16	138.68	0.36	0.219
CCC099	138.68	140.21	0.32	0.228
CCC099	140.21	141.73	0.3	0.199
CCC099	146.3	147.83	0.39	0.167
CCC099	147.83	149.35	0.3	0.136
CCC099	149.35	150.88	0.34	0.165
CCC099	150.88	152.4	0.31	0.228
CCC099	152.4	153.92	0.31	0.195
CCC099	156.97	158.5	0.33	0.143
CCC099	158.5	160.02	0.37	0.232
CCC099	160.02	161.54	0.35	0.244
CCC099	161.54	163.07	0.32	0.233
CCC099	163.07	164.59	0.3	0.279
CCC100	0	2	0.42	0.019
CCC100	6	8	4.18	0.041
CCC100	8	10	1.91	0.034
CCC100	10	12	0.45	0.034
CCC100	12	14	0.8	0.041
CCC100	16	18	0.68	0.04
CCC100	18	20	0.63	0.048

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC098	34	36	0.73	0.028
CCC098	36	38	0.41	0.02
CCC098	38	40	0.46	0.024
CCC098	40	42	0.72	0.028
CCC098	202	204	1.16	0.031
CCC098	204	206	0.32	0.061
CCC098	206	208	0.49	0.083
CCC098	208	210	1.38	0.1
CCC098	212	214	0.36	0.034
CCC098	214	216	0.3	0.076
CCC098	216	218	0.33	0.048
CCC098	218	220	0.38	0.079
CCC098	220	222	0.31	0.071
CCC098	222	224	0.74	0.046
CCC098	224	226	0.57	0.052
CCC098	226	228	0.41	0.058
CCC098	240	242	0.3	0.026
CCC098	242	244	0.3	0.022
CCC098	254	256	0.33	0.031
CCC098	256	258	0.32	0.041
CCC098	258	260	0.32	0.036
CCC098	262	264	0.38	0.037
CCC098	266	268	0.59	0.028
CCC098	268	270	0.33	0.028
CCC098	284	286	0.3	0.019
CCC098	288	290	0.52	0.023
CCC098	290	292	0.99	0.03
CCC098	292	294	1.05	0.03
CCC098	294	296	1.15	0.023
CCC098	296	298	1.6	0.029
CCC098	298	300	0.81	0.02
CCC099	0	1.52	0.72	0.023
CCC099	1.52	3.05	1.1	0.03
CCC099	3.05	4.57	0.94	0.024
CCC099	4.57	6.1	0.95	0.021
CCC099	6.1	7.62	0.88	0.023
CCC099	7.62	9.14	1.2	0.012
CCC099	9.14	10.67	1.64	0.015
CCC099	10.67	12.19	1.2	0.017
CCC099	12.19	13.72	0.93	0.024
CCC099	13.72	15.24	0.95	0.05
CCC099	15.24	16.76	0.99	0.024
CCC099	16.76	18.29	2.7	0.026
CCC099	18.29	19.81	1.01	0.046
CCC100	36	38	1.21	0.037
CCC100	38	40	1.06	0.067
CCC100	40	42	1.79	0.023
CCC100	42	44	1.44	0.033
CCC100	44	46	1.41	0.019
CCC100	46	48	2.47	0.013
CCC100	48	50	1.86	0.011
CCC100	50	52	2.18	0.013
CCC100	52	54	2.54	0.015
CCC100	54	56	1.15	0.025
CCC100	56	58	0.82	0.017
CCC100	58	60	0.77	0.029
CCC100	60	62	1.02	0.028
CCC100	62	64	1.06	0.289
CCC100	64	66	1.14	0.284
CCC100	66	68	0.71	0.305
CCC100	68	70	0.64	0.269
CCC100	70	72	0.73	0.302
CCC100	72	74	0.47	0.33
CCC100	74	76	0.68	0.131
CCC100	76	78	0.87	0.058
CCC100	78	80	0.66	0.031
CCC100	80	82	0.52	0.021
CCC100	82	84	0.77	0.02
CCC100	84	86	0.98	0.026
CCC100	86	88	0.77	0.041
CCC100	88	90	0.68	0.053
CCC100	90	92	0.6	0.038
CCC100	92	94	0.67	0.05
CCC100	94	96	1.04	0.06
CCC100	96	98	0.88	0.061
CCC100	98	100	0.85	0.061

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC099	71.63	73.15	0.35	0.014
CCC099	83.82	85.34	0.34	0.043
CCC099	85.34	86.87	0.35	0.075
CCC099	91.44	92.96	0.33	0.102
CCC099	102.11	103.63	0.32	0.064
CCC099	106.68	108.2	0.3	0.056
CCC099	108.2	109.73	0.33	0.055
CCC099	109.73	111.25	0.39	0.081
CCC100	116	118	1.33	0.012
CCC100	118	120	1.35	0.017
CCC100	120	122	1.35	0.016
CCC100	122	124	1.31	0.013
CCC100	124	126	1.23	0.017
CCC100	126	128	1.1	0.015
CCC100	128	130	1.23	0.06
CCC100	130	132	1.53	0.59
CCC100	132	134	1.32	0.41
CCC100	134	136	1.47	0.417
CCC100	136	138	1.13	0.35
CCC100	138	140	1.48	0.464
CCC100	140	142	1.02	0.449
CCC100	142	144	0.81	0.087
CCC100	144	146	0.83	0.334
CCC100	146	148	0.56	0.249
CCC100	148	150	0.94	0.308
CCC100	150	152	0.78	0.272
CCC100	152	154	0.86	0.332
CCC100	154	156	1.05	0.349
CCC100	156	158	1.46	0.362
CCC100	158	160	1.6	0.37
CCC100	160	162	1.15	0.483
CCC100	162	164	0.92	0.321
CCC100	164	166	0.87	0.095
CCC100	166	168	0.79	0.036
CCC100	168	170	0.67	0.043
CCC100	170	172	1.06	0.031
CCC100	172	174	1.08	0.055
CCC100	174	176	1.79	0.042
CCC100	176	178	1.01	0.026
CCC100	178	180	1.12	0.03
CCC100	186	188	0.34	0.028
CCC100	190	192	0.3	0.035
CCC100	192	194	0.68	0.027
CCC100	194	196	0.61	0.027
CCC100	196	198	0.38	0.03
CCC100	198	200	0.42	0.037
CCC100	200	202	0.48	0.031
CCC100	202	204	0.54	0.03
CCC100	366	368	0.57	0.297
CCC100	368	370	0.66	0.306
CCC100	370	372	0.56	0.278
CCC100	372	374	0.58	0.327
CCC100	374	376	0.57	0.42
CCC100	376	378	0.7	0.358
CCC100	378	380	0.63	0.352
CCC101	0	2	0.4	0.018
CCC101	2	4	0.32	0.025
CCC101	4	6	0.33	0.024
CCC101	8	10	0.41	0.048
CCC101	10	12	0.5	0.049
CCC101	12	14	0.52	0.057
CCC101	14	16	1.35	0.05
CCC101	16	18	1.53	0.039
CCC101	18	20	1.63	0.027
CCC101	20	22	1.87	0.011
CCC101	22	24	1.13	0.013
CCC101	24	26	1.86	0.04
CCC101	26	28	2.77	0.042
CCC101	28	30	3.03	0.039
CCC101	30	32	2.52	0.05
CCC101	32	34	2.83	0.048
CCC101	34	36	2.2	0.059
CCC101	36	38	1.98	0.034
CCC101	38	40	2.4	0.074
CCC101	40	42	1.27	0.308
CCC101	42	44	1.21	0.211

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC100	20	22	0.57	0.044
CCC100	22	24	0.6	0.021
CCC100	24	26	0.74	0.054
CCC100	26	28	0.67	0.062
CCC100	28	30	0.83	0.044
CCC100	30	32	0.85	0.03
CCC100	32	34	1.07	0.055
CCC100	34	36	0.87	0.033
CCC100	204	206	0.54	0.029
CCC100	206	208	0.47	0.029
CCC100	208	210	0.58	0.022
CCC100	210	212	0.85	0.023
CCC100	212	214	0.72	0.017
CCC100	214	216	0.64	0.015
CCC100	216	218	0.82	0.023
CCC100	218	220	0.84	0.024
CCC100	220	222	0.72	0.023
CCC100	222	224	0.82	0.038
CCC100	224	226	0.81	0.028
CCC100	228	230	0.9	0.041
CCC100	230	232	1.73	0.041
CCC100	232	234	1.19	0.038
CCC100	234	236	0.94	0.031
CCC100	236	238	0.96	0.032
CCC100	238	240	1.19	0.027
CCC100	240	242	1.28	0.021
CCC100	242	244	0.87	0.036
CCC100	244	246	0.96	0.022
CCC100	246	248	0.72	0.019
CCC100	248	250	0.62	0.02
CCC100	250	252	0.48	0.02
CCC100	252	254	0.49	0.008
CCC100	254	256	0.57	0.009
CCC100	256	258	0.59	0.013
CCC100	258	260	0.38	0.018
CCC100	260	262	0.38	0.014
CCC100	262	264	0.57	0.014
CCC100	264	266	0.56	0.015
CCC100	266	268	0.56	0.016
CCC100	268	270	0.46	0.035
CCC100	270	272	0.41	0.014
CCC100	272	274	0.52	0.014
CCC100	274	276	0.53	0.014
CCC100	276	278	0.62	0.02
CCC100	278	280	0.62	0.032
CCC100	280	282	1.06	0.043
CCC100	282	284	0.9	0.044
CCC100	284	286	0.7	0.027
CCC101	68	70	0.88	0.153
CCC101	70	72	1.19	0.23
CCC101	72	74	0.94	0.243
CCC101	74	76	1	0.217
CCC101	76	78	0.93	0.181
CCC101	78	80	1.01	0.234
CCC101	80	82	0.78	0.21
CCC101	82	84	0.8	0.207
CCC101	84	86	0.88	0.215
CCC101	86	88	0.79	0.289
CCC101	88	90	0.78	0.741
CCC101	90	92	0.65	0.282
CCC101	92	94	0.8	0.184
CCC101	94	96	0.32	0.222
CCC101	96	98	0.53	0.214
CCC101	98	100	0.8	0.24
CCC101	100	102	0.81	0.221
CCC101	102	104	0.69	0.2
CCC101	104	106	0.45	0.146
CCC101	106	108	0.63	0.128
CCC101	108	110	0.79	0.21
CCC101	110	112	0.6	0.04
CCC101	112	114	0.7	0.013
CCC101	114	116	0.89	0.029
CCC101	116	118	0.75	0.042
CCC101	118	120	0.66	0.05
CCC101	120	122	0.68	0.051
CCC101	122	124	0.55	0.021

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC100	100	102	0.68	0.046
CCC100	102	104	0.89	0.027
CCC100	104	106	0.91	0.02
CCC100	106	108	0.95	0.026
CCC100	108	110	1.02	0.017
CCC100	110	112	1.03	0.011
CCC100	112	114	1.3	0.012
CCC100	114	116	1.3	0.015
CCC100	286	288	0.64	0.036
CCC100	288	290	0.5	0.043
CCC100	290	292	0.35	0.06
CCC100	292	294	0.44	0.105
CCC100	294	296	0.4	0.384
CCC100	296	298	0.38	0.202
CCC100	298	300	0.31	0.148
CCC100	300	302	0.39	0.214
CCC100	302	304	0.56	0.088
CCC100	304	306	0.65	0.079
CCC100	306	308	0.53	0.129
CCC100	308	310	0.49	0.092
CCC100	310	312	0.58	0.123
CCC100	312	314	0.58	0.1
CCC100	314	316	0.73	0.16
CCC100	316	318	0.61	0.231
CCC100	318	320	0.59	0.198
CCC100	320	322	0.49	0.156
CCC100	322	324	0.63	0.167
CCC100	324	326	0.47	0.178
CCC100	326	328	0.58	0.249
CCC100	328	330	0.61	0.265
CCC100	330	332	0.52	0.288
CCC100	332	334	0.49	0.239
CCC100	334	336	0.57	0.325
CCC100	336	338	0.82	0.264
CCC100	338	340	0.73	0.365
CCC100	340	342	0.54	0.331
CCC100	342	344	0.71	0.414
CCC100	344	346	0.7	0.333
CCC100	346	348	0.56	0.342
CCC100	348	350	0.59	0.33
CCC100	350	352	0.43	0.32
CCC100	352	354	0.58	0.303
CCC100	354	356	0.47	0.328
CCC100	356	358	0.62	0.439
CCC100	358	360	0.66	0.382
CCC100	360	362	0.47	0.319
CCC100	362	364	0.63	0.341
CCC100	364	366	0.54	0.282
CCC101	148	150	0.8	0.02
CCC101	150	152	0.91	0.019
CCC101	152	154	0.84	0.013
CCC101	154	156	1	0.018
CCC101	156	158	0.62	0.024
CCC101	158	160	0.72	0.027
CCC101	160	162	0.99	0.022
CCC101	162	164	0.68	0.016
CCC101	164	166	0.54	0.016
CCC101	166	168	0.71	0.019
CCC101	168	170	0.64	0.022
CCC101	170	172	0.52	0.019
CCC101	172	174	0.52	0.015
CCC101	174	176	0.67	0.016
CCC101	176	178	0.99	0.022
CCC101	178	180	0.82	0.016
CCC101	180	182	0.64	0.014
CCC101	182	184	0.65	0.014
CCC101	184	186	0.8	0.02
CCC101	186	188	0.77	0.017
CCC101	188	190	0.83	0.015
CCC101	190	192	0.81	0.017
CCC101	192	194	0.74	0.013
CCC101	194	196	0.88	0.017
CCC101	196	198	1.58	0.016
CCC101	198	200	1.14	0.011
CCC101	200	202	0.86	0.01
CCC101	202	204	0.98	0.016

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC101	44	46	1.14	0.228
CCC101	46	48	1.29	0.205
CCC101	48	50	1.75	0.245
CCC101	50	52	1.21	0.217
CCC101	52	54	1.05	0.202
CCC101	54	56	1.15	0.257
CCC101	56	58	1.01	0.175
CCC101	58	60	1.13	0.185
CCC101	60	62	1	0.157
CCC101	62	64	0.88	0.132
CCC101	64	66	0.95	0.144
CCC101	66	68	0.9	0.129
CCC101	228	230	1.4	0.041
CCC101	230	232	1.29	0.034
CCC101	232	234	1.1	0.018
CCC101	234	236	0.88	0.014
CCC101	236	238	0.89	0.019
CCC101	238	240	0.61	0.014
CCC101	240	242	0.8	0.014
CCC101	242	244	0.62	0.007
CCC101	244	246	0.85	0.016
CCC101	246	248	0.47	0.017
CCC101	248	250	0.54	0.02
CCC101	250	252	0.59	0.024
CCC101	252	254	0.68	0.042
CCC101	254	256	1	0.036
CCC101	256	258	0.99	0.046
CCC101	258	260	1.01	0.024
CCC101	260	262	0.78	0.009
CCC101	262	264	0.81	0.01
CCC101	264	266	1	0.012
CCC101	266	268	0.88	0.009
CCC101	268	270	0.7	0.009
CCC101	270	272	1.02	0.007
CCC101	272	274	0.84	0.009
CCC101	274	276	0.82	0.022
CCC101	276	278	0.99	0.027
CCC101	278	280	0.69	0.023
CCC101	280	282	1.05	0.051
CCC101	282	284	0.92	0.019
CCC101	284	286	0.7	0.037
CCC101	286	288	0.79	0.031
CCC101	288	290	0.96	0.039
CCC101	290	292	0.85	0.02
CCC101	292	294	0.93	0.017
CCC101	294	296	0.77	0.017
CCC101	296	298	0.8	0.019
CCC101	298	300	1.06	0.025
CCC101	300	302	0.97	0.033
CCC101	302	304	0.87	0.022
CCC101	304	306	1.08	0.048
CCC101	306	308	1	0.047
CCC102	130	132	0.83	0.013
CCC102	132	134	0.69	0.011
CCC102	134	136	1.34	0.011
CCC102	136	138	0.45	0.011
CCC102	138	140	0.76	0.018
CCC102	140	142	1.63	0.013
CCC102	142	144	0.96	0.011
CCC102	144	146	1.21	0.016
CCC102	146	148	0.71	0.014
CCC102	148	150	1.63	0.039
CCC102	150	152	1.62	0.045
CCC102	152	154	1.15	0.249
CCC102	154	156	0.7	0.204
CCC102	156	158	1.13	0.193
CCC102	158	160	0.43	0.019
CCC102	160	162	0.61	0.016
CCC102	162	164	1.65	0.018
CCC102	164	166	1.85	0.013
CCC102	166	168	1.23	0.014
CCC102	168	170	1.07	0.015
CCC102	170	172	1.23	0.013
CCC102	172	174	1.08	0.015
CCC102	174	176	0.93	0.011
CCC102	176	178	1.01	0.025

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC101	124	126	1	0.246
CCC101	126	128	0.71	0.255
CCC101	128	130	0.71	0.237
CCC101	130	132	0.68	0.205
CCC101	132	134	0.77	0.19
CCC101	134	136	0.88	0.288
CCC101	136	138	0.6	0.183
CCC101	138	140	0.62	0.041
CCC101	140	142	0.59	0.04
CCC101	142	144	0.89	0.026
CCC101	144	146	0.79	0.026
CCC101	146	148	1.08	0.025
CCC101	308	310	1.01	0.06
CCC101	310	312	1.24	0.101
CCC101	312	314	0.9	0.125
CCC101	314	316	0.81	0.047
CCC101	316	318	0.89	0.033
CCC101	318	320	0.87	0.053
CCC101	320	322	0.92	0.262
CCC101	322	324	0.99	0.126
CCC101	324	326	0.8	0.027
CCC101	326	328	1.23	0.055
CCC101	328	330	0.82	0.42
CCC101	330	332	1.17	0.218
CCC101	332	334	0.78	0.272
CCC101	334	336	0.91	0.062
CCC101	336	338	0.95	0.046
CCC101	338	340	1.16	0.064
CCC101	340	342	1.39	0.096
CCC101	342	344	1.13	0.09
CCC101	344	346	1.1	0.058
CCC101	346	348	1.32	0.053
CCC101	348	350	1.08	0.058
CCC101	350	352	1.06	0.05
CCC101	352	354	0.97	0.045
CCC101	354	356	1.26	0.042
CCC101	356	358	1.15	0.055
CCC101	358	360	0.86	0.051
CCC101	360	362	0.86	0.103
CCC101	362	364	0.87	0.082
CCC101	364	366	0.96	0.079
CCC101	366	368	0.99	0.344
CCC101	368	370	1.02	0.493
CCC101	370	372	0.88	0.397
CCC101	372	374	1.08	0.502
CCC101	374	376	0.7	0.353
CCC101	376	378	0.86	0.386
CCC101	378	380	0.71	0.286
CCC101	380	382	0.86	0.338
CCC101	382	384	1.04	0.378
CCC101	384	386	1.14	0.355
CCC101	386	388	0.72	0.384
CCC102	210	212	0.69	0.021
CCC102	212	214	0.6	0.019
CCC102	214	216	1.14	0.019
CCC102	216	218	1.12	0.024
CCC102	218	220	0.63	0.021
CCC102	220	222	0.61	0.016
CCC102	222	224	0.77	0.015
CCC102	224	226	1.35	0.019
CCC102	226	228	2.16	0.013
CCC102	228	230	1.66	0.014
CCC102	230	232	1.08	0.012
CCC102	232	234	1.24	0.017
CCC102	234	236	1.63	0.017
CCC102	236	238	1.4	0.023
CCC102	238	240	1.1	0.028
CCC102	240	242	1.07	0.022
CCC102	242	244	2.09	0.027
CCC102	244	246	0.8	0.038
CCC102	246	248	1.78	0.034
CCC102	248	250	1.34	0.03
CCC102	250	252	1.14	0.028
CCC102	252	254	1.51	0.018
CCC102	254	256	0.75	0.028
CCC102	256	258	1.16	0.023

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC101	204	206	0.88	0.012
CCC101	206	208	0.9	0.015
CCC101	208	210	0.94	0.018
CCC101	210	212	0.95	0.023
CCC101	212	214	1.02	0.031
CCC101	214	216	1.87	0.038
CCC101	216	218	1.24	0.026
CCC101	218	220	0.74	0.031
CCC101	220	222	0.85	0.021
CCC101	222	224	1.38	0.02
CCC101	224	226	1.3	0.025
CCC101	226	228	0.99	0.033
CCC101	388	390	0.73	0.24
CCC102	6	8	3.29	0.03
CCC102	8	10	10.57	0.017
CCC102	12	14	2.19	0.015
CCC102	14	16	0.82	0.019
CCC102	16	18	0.55	0.023
CCC102	18	20	0.98	0.029
CCC102	20	22	0.56	0.03
CCC102	22	24	0.44	0
CCC102	24	26	0.35	0.028
CCC102	26	28	0.52	0.028
CCC102	28	30	0.36	0.028
CCC102	40	42	0.41	0.01
CCC102	42	44	0.39	0.008
CCC102	44	46	0.31	0.012
CCC102	46	48	0.3	0.011
CCC102	50	52	0.35	0.022
CCC102	56	58	1.96	0.023
CCC102	58	60	1.9	0.016
CCC102	60	62	0.54	0.019
CCC102	62	64	0.36	0.017
CCC102	66	68	0.58	0.022
CCC102	68	70	0.43	0.022
CCC102	70	72	1.1	0.01
CCC102	72	74	2.96	0.011
CCC102	74	76	0.62	0.021
CCC102	76	78	0.36	0.031
CCC102	78	80	0.47	0.032
CCC102	80	82	0.69	0.022
CCC102	88	90	1.17	0.028
CCC102	90	92	0.75	0.018
CCC102	92	94	1.04	0.027
CCC102	94	96	10.23	0.042
CCC102	96	98	1.5	0.023
CCC102	98	100	1.21	0.042
CCC102	108	110	0.4	0.036
CCC102	122	124	0.43	0.013
CCC102	124	126	1.39	0.018
CCC102	126	128	1.24	0.013
CCC102	128	130	0.87	0.017
CCC102	290	292	0.82	0.013
CCC102	292	294	1.18	0.025
CCC102	294	296	1.4	0.044
CCC102	296	298	1.24	0.041
CCC102	298	300	0.91	0.037
CCC102	300	302	0.73	0.028
CCC102	302	304	0.78	0.058
CCC102	304	306	1.15	0.075
CCC102	306	308	0.66	0.047
CCC102	308	310	0.93	0.061
CCC102	310	312	2.55	0.187
CCC102	312	314	0.9	0.045
CCC102	314	316	0.74	0.036
CCC102	316	318	0.63	0.032
CCC102	318	320	0.78	0.037
CCC102	320	322	0.83	0.041
CCC102	322	324	0.68	0.073
CCC102	324	326	1.77	0.105
CCC102	326	328	0.98	0.117
CCC102	328	330	0.44	0.058
CCC102	330	332	0.8	0.072
CCC102	332	334	5.83	0.076
CCC102	334	336	0.76	0.054
CCC102	336	338	0.6	0.047

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC102	178	180	0.98	0.017
CCC102	180	182	1.89	0.012
CCC102	182	184	0.85	0.013
CCC102	184	186	0.86	0.022
CCC102	186	188	0.64	0.021
CCC102	188	190	0.82	0.019
CCC102	190	192	0.44	0.021
CCC102	192	194	0.69	0.031
CCC102	194	196	0.86	0.029
CCC102	196	198	1.2	0.021
CCC102	198	200	0.91	0.027
CCC102	200	202	0.68	0.026
CCC102	202	204	0.41	0.017
CCC102	204	206	1.05	0.027
CCC102	206	208	0.9	0.024
CCC102	208	210	1	0.032
CCC102	370	372	0.85	0.026
CCC102	372	374	0.73	0.495
CCC103	0	2	0.39	0.031
CCC103	2	4	0.74	0.02
CCC103	4	6	0.61	0.026
CCC103	8	10	0.35	0.048
CCC103	12	14	0.3	0.032
CCC103	24	26	0.42	0.054
CCC103	26	28	0.45	0.032
CCC103	28	30	0.45	0.037
CCC103	30	32	0.42	0.03
CCC103	32	34	1.12	0.292
CCC103	34	36	0.36	0.406
CCC103	40	42	0.59	0.22
CCC103	42	44	0.37	0.151
CCC103	44	46	0.37	0.133
CCC103	46	48	0.4	0.168
CCC103	48	50	0.32	0.163
CCC103	50	52	0.3	0.187
CCC103	58	60	0.4	0.213
CCC103	60	62	0.45	0.148
CCC103	62	64	0.4	0.033
CCC103	70	72	0.34	0.02
CCC103	72	74	0.38	0.02
CCC103	74	76	0.37	0.018
CCC103	76	78	0.71	0.022
CCC103	78	80	0.53	0.018
CCC103	80	82	0.47	0.024
CCC103	82	84	0.38	0.021
CCC103	84	86	0.9	0.023
CCC103	86	88	0.42	0.021
CCC103	88	90	0.37	0.023
CCC103	90	92	0.38	0.042
CCC103	92	94	0.37	0.063
CCC103	94	96	0.38	0.053
CCC103	96	98	0.39	0.039
CCC103	104	106	0.49	0.023
CCC103	106	108	0.41	0.016
CCC103	108	110	0.37	0.019
CCC103	110	112	0.44	0.02
CCC103	350	352	1.47	0.567
CCC103	352	354	0.58	0.329
CCC103	354	356	0.71	0.298
CCC103	356	358	1.04	0.182
CCC103	358	360	0.65	0.042
CCC103	362	364	0.36	0.046
CCC103	364	366	0.32	0.042
CCC103	366	368	0.53	0.06
CCC103	368	370	0.5	0.053
CCC103	370	372	0.84	0.078
CCC103	372	374	0.93	0.15
CCC103	374	376	0.78	0.047
CCC103	376	378	1.06	0.085
CCC103	378	380	1.17	0.057
CCC103	380	382	1.23	0.04
CCC103	382	384	1.18	0.034
CCC103	384	386	1.74	0.047
CCC103	386	388	1.56	0.04
CCC103	388	390	2.23	0.054
CCC103	390	392	1.78	0.176
CCC102	258	260	0.57	0.02
CCC102	260	262	0.72	0.032
CCC102	262	264	2.2	0.038
CCC102	264	266	5.2	0.051
CCC102	266	268	3	0.038
CCC102	268	270	1.04	0.02
CCC102	270	272	0.83	0.02
CCC102	272	274	0.98	0.017
CCC102	274	276	1.38	0.03
CCC102	276	278	3.3	0.042
CCC102	278	280	1.61	0.028
CCC102	280	282	1.3	0.029
CCC102	282	284	1.19	0.016
CCC102	284	286	1.51	0.015
CCC102	286	288	1.84	0.019
CCC102	288	290	1.28	0.017
CCC103	112	114	0.49	0.061
CCC103	114	116	0.55	0.03
CCC103	116	118	0.63	0.025
CCC103	118	120	0.55	0.282
CCC103	120	122	0.42	0.458
CCC103	122	124	0.7	0.267
CCC103	124	126	0.6	0.228
CCC103	126	128	0.71	0.236
CCC103	128	130	0.6	0.246
CCC103	130	132	0.54	0.276
CCC103	132	134	0.77	0.365
CCC103	134	136	0.52	0.261
CCC103	136	138	0.34	0.175
CCC103	138	140	0.4	0.211
CCC103	140	142	0.48	0.261
CCC103	142	144	0.65	0.321
CCC103	144	146	0.43	0.322
CCC103	146	148	0.56	0.261
CCC103	148	150	0.45	0.353
CCC103	150	152	0.31	0.217
CCC103	152	154	0.33	0.236
CCC103	154	156	0.33	0.27
CCC103	156	158	0.35	0.22
CCC103	158	160	0.3	0.223
CCC103	160	162	0.36	0.276
CCC103	162	164	0.36	0.223
CCC103	166	168	0.51	0.268
CCC103	168	170	0.41	0.293
CCC103	170	172	0.36	0.246
CCC103	172	174	0.42	0.283
CCC103	176	178	0.32	0.421
CCC103	178	180	0.47	0.35
CCC103	180	182	1.51	0.468
CCC103	182	184	0.66	0.08
CCC103	184	186	0.64	0.057
CCC103	186	188	0.45	0.067
CCC103	188	190	1.23	0.057
CCC103	190	192	0.62	0.054
CCC103	266	268	0.41	0.014
CCC103	268	270	0.3	0.017
CCC104	18	20	0.43	0.02
CCC104	20	22	0.88	0.031
CCC104	22	24	0.37	0.05
CCC104	26	28	0.32	0.237
CCC104	28	30	0.51	0.244
CCC104	30	32	0.43	0.228
CCC104	36	38	0.37	0.25
CCC104	38	40	0.51	0.259
CCC104	40	42	0.41	0.224
CCC104	42	44	0.49	0.255
CCC104	44	46	0.46	0.214
CCC104	46	48	0.51	0.211
CCC104	48	50	0.5	0.209
CCC104	50	52	0.53	0.24
CCC104	52	54	0.49	0.236
CCC104	54	56	0.63	0.258
CCC104	56	58	0.4	0.213
CCC104	58	60	0.56	0.225
CCC104	60	62	0.38	0.179
CCC104	62	64	0.86	0.283
CCC102	338	340	0.5	0.03
CCC102	340	342	0.53	0.031
CCC102	342	344	0.68	0.031
CCC102	344	346	0.56	0.033
CCC102	346	348	0.48	0.03
CCC102	348	350	0.42	0.038
CCC102	350	352	0.55	0.031
CCC102	352	354	0.69	0.024
CCC102	354	356	0.57	0.029
CCC102	356	358	0.5	0.027
CCC102	358	360	0.61	0.038
CCC102	360	362	0.44	0.037
CCC102	362	364	0.51	0.057
CCC102	364	366	0.54	0.023
CCC102	366	368	0.65	0.032
CCC102	368	370	0.74	0.027
CCC103	270	272	0.89	0.013
CCC103	272	274	0.39	0.023
CCC103	274	276	0.81	0.016
CCC103	276	278	1.19	0.034
CCC103	278	280	2.39	0.025
CCC103	280	282	2.97	0.031
CCC103	282	284	2.48	0.083
CCC103	284	286	1.11	0.031
CCC103	286	288	0.88	0.023
CCC103	288	290	0.88	0.014
CCC103	290	292	0.69	0.009
CCC103	292	294	0.76	0.008
CCC103	294	296	0.56	0.009
CCC103	296	298	0.45	0.106
CCC103	298	300	0.31	0.147
CCC103	300	302	0.42	0.007
CCC103	302	304	0.87	0.016
CCC103	304	306	0.61	0.021
CCC103	306	308	0.41	0.013
CCC103	308	310	0.61	0.091
CCC103	310	312	0.4	0.007
CCC103	312	314	0.57	0.028
CCC103	314	316	0.74	0.076
CCC103	316	318	0.75	0.342
CCC103	318	320	0.91	0.52
CCC103	320	322	0.86	1.063
CCC103	322	324	0.64	1.046
CCC103	324	326	0.83	1.223
CCC103	326	328	1.21	1.829
CCC103	328	330	1.2	1.582
CCC103	330	332	1.2	1.355
CCC103	332	334	0.9	1.146
CCC103	334	336	0.88	1.331
CCC103	336	338	0.72	1.201
CCC103	338	340	0.62	0.699
CCC103	340	342	0.62	0.348
CCC103	342	344	0.83	0.33
CCC103	344	346	0.91	0.459
CCC103	346	348	0.81	0.432
CCC103	348	350	0.84	0.42
CCC104	120	122	0.66	0.253
CCC104	122	124	0.48	0.172
CCC104	124	126	0.34	0.112
CCC104	128	130	0.33	0.137
CCC104	130	132	0.34	0.159
CCC104	134	136	0.45	0.213
CCC104	136	138	0.3	0.194
CCC104	140	142	0.57	0.238
CCC104	158	160	0.47	0.226
CCC104	160	162	1.1	0.159
CCC104	162	164	0.45	0.158
CCC104	164	166	0.47	0.224
CCC104	166	168	0.84	0.287
CCC104	168	170	0.66	0.232
CCC104	170	172	0.6	0.25
CCC104	174	176	0.48	0.154
CCC104	184	186	0.35	0.027
CCC104	186	188	0.3	0.033
CCC104	188	190	0.33	0.021
CCC104	194	196	0.33	0.182

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC103	392	394	1.91	0.127
CCC103	394	396	1.73	0.04
CCC103	396	398	1.23	0.049
CCC103	398	400	1.02	0.036
CCC103	400	402	1.56	0.034
CCC103	402	404	2.44	0.034
CCC103	404	406	2.1	0.043
CCC103	406	408	0.61	0.035
CCC103	408	410	0.82	0.023
CCC103	410	412	1.11	0.029
CCC103	412	414	0.94	0.032
CCC104	0	2	0.39	0.031
CCC104	2	4	1.96	0.036
CCC104	4	6	1.42	0.052
CCC104	6	8	1.16	0.042
CCC104	8	10	0.95	0.041
CCC104	10	12	0.73	0.035
CCC104	12	14	0.61	0.034
CCC104	14	16	0.65	0.036
CCC104	16	18	0.48	0.022
CCC104	298	300	0.47	0.187
CCC104	300	302	0.41	0.174
CCC104	302	304	0.37	0.201
CCC104	304	306	0.34	0.221
CCC104	306	308	0.42	0.207
CCC104	308	310	0.73	0.338
CCC105	0	2	0.44	0.036
CCC105	2	4	2.2	0.025
CCC105	4	6	1.21	0.031
CCC105	6	8	1.29	0.031
CCC105	8	10	1.16	0.025
CCC105	10	12	1.18	0.022
CCC105	12	14	1.25	0.033
CCC105	14	16	1.24	0.034
CCC105	16	18	1.38	0.034
CCC105	18	20	1.3	0.04
CCC105	20	22	1.6	0.037
CCC105	22	24	1.34	0.044
CCC105	24	26	1.33	0.267
CCC105	26	28	1.8	0.458
CCC105	28	30	1.96	0.389
CCC105	30	32	1.93	0.276
CCC105	32	34	1.9	0.322
CCC105	34	36	2	0.338
CCC105	36	38	1.73	0.126
CCC105	38	40	1.36	0.268
CCC105	40	42	1.53	0.488
CCC105	42	44	1.47	0.626
CCC105	44	46	1.78	0.517
CCC105	46	48	1.71	0.185
CCC105	48	50	1.67	0.055
CCC105	50	52	1.53	0.055
CCC105	52	54	2.23	0.07
CCC105	54	56	1.42	0.048
CCC105	56	58	1.29	0.045
CCC105	58	60	1.52	0.041
CCC105	60	62	1.56	0.051
CCC105	62	64	1.47	0.034
CCC105	64	66	1.46	0.035
CCC105	66	68	1.22	0.042
CCC105	228	230	0.55	0.231
CCC105	230	232	0.59	0.232
CCC105	232	234	0.58	0.241
CCC105	234	236	0.34	0.211
CCC105	236	238	0.42	0.174
CCC105	238	240	0.47	0.234
CCC105	240	242	0.38	0.201
CCC105	242	244	0.38	0.203
CCC105	244	246	1.12	0.207
CCC105	246	248	0.87	0.224
CCC105	248	250	0.66	0.24
CCC105	250	252	0.61	0.276
CCC105	252	254	0.6	0.268
CCC105	254	256	0.74	0.247
CCC105	256	258	0.64	0.266
CCC105	258	260	0.6	0.299

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC104	64	66	0.9	0.282
CCC104	66	68	0.66	0.257
CCC104	68	70	0.69	0.315
CCC104	70	72	0.82	0.239
CCC104	72	74	1.5	0.349
CCC104	74	76	1.01	0.27
CCC104	76	78	0.83	0.254
CCC104	78	80	0.88	0.245
CCC104	80	82	0.91	0.35
CCC104	82	84	1.15	0.42
CCC104	84	86	0.88	0.353
CCC104	86	88	0.81	0.309
CCC104	88	90	0.59	0.301
CCC104	90	92	0.73	0.322
CCC104	92	94	0.62	0.24
CCC104	94	96	0.4	0.202
CCC104	96	98	0.56	0.3
CCC104	114	116	0.31	0.101
CCC104	116	118	0.32	0.127
CCC104	118	120	0.39	0.162
CCC105	68	70	1.23	0.036
CCC105	70	72	1.16	0.03
CCC105	72	74	1.32	0.031
CCC105	74	76	1.16	0.033
CCC105	76	78	0.71	0.019
CCC105	78	80	0.88	0.004
CCC105	80	82	1.04	0.04
CCC105	82	84	1.05	0.043
CCC105	84	86	1.19	0.042
CCC105	86	88	1.13	0.013
CCC105	88	90	1.19	0.038
CCC105	90	92	0.82	0.045
CCC105	92	94	0.93	0.036
CCC105	94	96	0.96	0.045
CCC105	96	98	1.09	0.05
CCC105	98	100	0.76	0.032
CCC105	100	102	0.92	0.032
CCC105	102	104	1.03	0.038
CCC105	104	106	1	0.038
CCC105	106	108	0.76	0.032
CCC105	108	110	0.82	0.034
CCC105	110	112	1.01	0.041
CCC105	112	114	1.04	0.03
CCC105	114	116	0.81	0.02
CCC105	116	118	0.94	0.034
CCC105	118	120	0.94	0.03
CCC105	120	122	0.68	0.048
CCC105	122	124	0.42	0.058
CCC105	124	126	0.52	0.054
CCC105	126	128	0.74	0.032
CCC105	128	130	0.63	0.039
CCC105	130	132	0.71	0.043
CCC105	132	134	0.92	0.027
CCC105	134	136	0.9	0.027
CCC105	136	138	1.02	0.029
CCC105	138	140	1	0.028
CCC105	140	142	1.1	0.024
CCC105	142	144	1.06	0.02
CCC105	144	146	1.17	0.027
CCC105	146	148	0.91	0.017
CCC106	18	20	1.47	0.043
CCC106	20	22	0.8	0.037
CCC106	22	24	0.92	0
CCC106	24	26	1.27	0.031
CCC106	26	28	0.61	0.027
CCC106	28	30	0.85	0.036
CCC106	30	32	1.03	0.024
CCC106	32	34	1.67	0.027
CCC106	34	36	0.75	0.256
CCC106	36	38	0.57	0.193
CCC106	38	40	0.77	0.18
CCC106	40	42	0.56	0.192
CCC106	42	44	0.67	0.191
CCC106	44	46	0.79	0.002
CCC106	46	48	0.71	0.257
CCC106	48	50	0.7	0.203

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC104	196	198	0.3	0.174
CCC104	210	212	0.34	0.191
CCC104	216	218	0.35	0.182
CCC104	240	242	0.31	0.025
CCC104	242	244	0.57	0.023
CCC104	244	246	0.3	0.017
CCC104	248	250	0.4	0.025
CCC104	250	252	0.41	0.021
CCC104	252	254	0.34	0.019
CCC104	254	256	0.45	0.013
CCC104	256	258	0.53	0.016
CCC104	258	260	0.33	0.388
CCC104	266	268	0.35	0.385
CCC104	272	274	0.32	0.014
CCC104	274	276	0.37	0.016
CCC104	280	282	0.32	0.01
CCC104	282	284	0.44	0.027
CCC104	288	290	0.39	0.189
CCC104	292	294	0.32	0.16
CCC104	294	296	0.36	0.183
CCC105	148	150	0.98	0.02
CCC105	150	152	0.99	0.025
CCC105	152	154	0.68	0.023
CCC105	154	156	0.69	0.271
CCC105	156	158	0.91	0.054
CCC105	158	160	1.02	0.073
CCC105	160	162	0.35	0.018
CCC105	162	164	0.32	0.018
CCC105	164	166	0.31	0.018
CCC105	166	168	0.67	0.024
CCC105	168	170	1.03	0.142
CCC105	170	172	0.68	0.255
CCC105	172	174	0.7	0.276
CCC105	174	176	0.86	0.276
CCC105	176	178	0.68	0.222
CCC105	178	180	0.51	0.215
CCC105	180	182	0.53	0.215
CCC105	182	184	0.64	0.221
CCC105	184	186	0.59	0.329
CCC105	186	188	0.56	0.327
CCC105	188	190	0.64	0.28
CCC105	190	192	0.59	0.307
CCC105	192	194	0.69	0.287
CCC105	194	196	0.58	0.207
CCC105	196	198	0.6	0.229
CCC105	198	200	0.68	0.239
CCC105	200	202	0.68	0.245
CCC105	202	204	1.19	0.28
CCC105	204	206	0.55	0.287
CCC105	206	208	0.65	0.362
CCC105	208	210	0.56	0.379
CCC105	210	212	0.75	0.31
CCC105	212	214	0.73	0.297
CCC105	214	216	0.77	0.315
CCC105	216	218	0.89	0.399
CCC105	218	220	0.68	0.267
CCC105	220	222	0.63	0.268
CCC105	222	224	0.54	0.25
CCC105	224	226	0.85	0.354
CCC105	226	228	0.7	0.28
CCC106	98	100	0.8	0.265
CCC106	100	102	0.71	0.265
CCC106	102	104	0.82	0.318
CCC106	104	106	0.62	0.026
CCC106	106	108	0.87	0.019
CCC106	108	110	0.91	0.022
CCC106	110	112	0.55	0.039
CCC106	112	114	0.77	0.228
CCC106	114	116	0.63	0.173
CCC106	116	118	0.53	0.179
CCC106	118	120	2	0.172
CCC106	120	122	0.8	0.189
CCC106	122	124	0.64	0.17
CCC106	124	126	0.59	0.261
CCC106	126	128	0.4	0.103
CCC106	128	130	0.53	0.028

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC105	260	262	0.64	0.28
CCC105	262	264	0.71	0.265
CCC105	264	266	0.52	0.223
CCC105	266	268	0.54	0.241
CCC105	268	270	0.77	0.303
CCC105	270	272	0.69	0.25
CCC105	272	274	0.69	0.289
CCC105	274	276	0.57	0.265
CCC105	276	278	1.11	0.3
CCC105	278	280	0.61	0.236
CCC105	280	282	0.48	0.247
CCC105	282	284	0.5	0.235
CCC105	284	286	0.48	0.224
CCC105	286	288	0.52	0.213
CCC105	288	290	0.41	0.164
CCC106	0	2	1.05	0.018
CCC106	2	4	0.61	0.016
CCC106	4	6	3.48	0.023
CCC106	6	8	3.34	0.021
CCC106	8	10	1.18	0.034
CCC106	10	12	0.93	0.031
CCC106	12	14	1.16	0.079
CCC106	14	16	0.71	0.204
CCC106	16	18	1.06	0.051
CCC107	36	38	0.47	0.031
CCC107	38	40	0.33	0.031
CCC107	40	42	0.3	0.163
CCC107	44	46	0.33	0.139
CCC107	46	48	0.31	0.137
CCC107	50	52	0.31	0.151
CCC107	52	54	0.41	0.158
CCC107	54	56	0.32	0.155
CCC107	56	58	0.38	0.123
CCC107	58	60	0.44	0.147
CCC107	60	62	0.41	0.113
CCC107	62	64	0.55	0.18
CCC107	64	66	0.43	0.186
CCC107	68	70	0.33	0.16
CCC107	70	72	0.32	0.227
CCC107	72	74	0.32	0.033
CCC107	74	76	0.52	0.014
CCC107	78	80	0.36	0.014
CCC107	80	82	0.33	0.02
CCC107	102	104	0.3	0.013
CCC107	106	108	0.53	0.012
CCC107	108	110	0.44	0.014
CCC107	110	112	0.31	0.02
CCC107	112	114	0.45	0.05
CCC107	114	116	0.69	0.041
CCC107	118	120	0.41	0.028
CCC107	122	124	0.3	0.04
CCC107	124	126	0.47	0.015
CCC107	130	132	0.4	0.036
CCC107	136	138	0.31	0.08
CCC107	140	142	0.46	0.038
CCC107	142	144	0.42	0.038
CCC107	144	146	0.43	0.024
CCC107	146	148	0.32	0.028
CCC107	148	150	0.49	0.027
CCC107	150	152	0.48	0.04
CCC107	152	154	0.33	0.054
CCC107	160	162	0.32	0.026
CCC107	172	174	0.33	0.023
CCC107	174	176	0.32	0.025
CCC108	174	176	1.67	0.028
CCC108	176	178	0.69	0.014
CCC108	178	180	0.78	0.015
CCC108	180	182	1.43	0.013
CCC108	182	184	1.61	0.025
CCC108	184	186	1.45	0.015
CCC108	186	188	1.09	0.018
CCC108	188	190	1.34	0.017
CCC108	190	192	1.32	0.022
CCC108	192	194	0.78	0.026
CCC108	194	196	0.57	0.023
CCC108	196	198	0.72	0.027

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC106	50	52	0.9	0.39
CCC106	52	54	0.77	0.038
CCC106	54	56	0.45	0.097
CCC106	56	58	0.84	0.03
CCC106	58	60	0.89	0.045
CCC106	60	62	0.88	0.045
CCC106	62	64	0.56	0.027
CCC106	64	66	0.68	0.158
CCC106	66	68	0.61	0.465
CCC106	68	70	0.93	0.091
CCC106	70	72	0.88	0.215
CCC106	72	74	0.98	0.336
CCC106	74	76	0.73	0.251
CCC106	76	78	0.94	0.286
CCC106	78	80	0.77	0.247
CCC106	80	82	0.5	0.198
CCC106	82	84	0.67	0.196
CCC106	84	86	0.61	0.211
CCC106	86	88	0.52	0.217
CCC106	88	90	0.74	0.242
CCC106	90	92	0.84	0.25
CCC106	92	94	0.79	0.254
CCC106	94	96	0.51	0.193
CCC106	96	98	0.87	0.26
CCC107	178	180	0.3	0.018
CCC107	190	192	0.36	0.017
CCC107	196	198	0.38	0.02
CCC107	200	202	0.3	0.018
CCC108	0	2	0.97	0.047
CCC108	2	4	2.18	0.045
CCC108	4	6	1.44	0.072
CCC108	6	8	1.59	0.145
CCC108	8	10	1.24	0.098
CCC108	10	12	1.4	0.084
CCC108	12	14	1.29	0.067
CCC108	14	16	1.28	0.087
CCC108	16	18	1.09	0.09
CCC108	18	20	1.19	0.075
CCC108	20	22	1.36	0.074
CCC108	22	24	1.29	0.323
CCC108	24	26	1.36	0.426
CCC108	26	28	1.51	0.452
CCC108	28	30	1.24	0.247
CCC108	30	32	1.21	0.232
CCC108	32	34	1.19	0.263
CCC108	34	36	1.29	0.309
CCC108	36	38	1.19	0.285
CCC108	38	40	1.04	0.268
CCC108	40	42	0.72	0.179
CCC108	42	44	0.57	0.134
CCC108	44	46	0.68	0.147
CCC108	46	48	1.47	0.283
CCC108	48	50	1.51	0.309
CCC108	50	52	1.75	0.295
CCC108	52	54	1.79	0.321
CCC108	54	56	1.67	0.234
CCC108	56	58	1.15	0.265
CCC108	58	60	1.06	0.268
CCC108	60	62	0.86	0.263
CCC108	62	64	0.43	0.298
CCC108	64	66	1.24	0.28
CCC108	66	68	1.15	0.263
CCC108	68	70	1.05	0.289
CCC108	70	72	0.68	0.178
CCC108	254	256	1.12	0.057
CCC108	256	258	1.03	0.127
CCC108	258	260	1.11	0.23
CCC108	260	262	1.33	0.407
CCC108	262	264	0.53	0.621
CCC108	264	266	0.73	0.769
CCC108	266	268	0.91	0.636
CCC108	268	270	0.52	0.211
CCC108	270	272	0.47	0.248
CCC108	272	274	0.7	0.293
CCC108	274	276	1.3	0.375
CCC108	276	278	1.92	0.509

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC106	130	132	0.62	0.024
CCC106	132	134	0.65	0.022
CCC106	134	136	0.82	0.022
CCC106	136	138	0.67	0.13
CCC106	138	140	0.6	0.19
CCC106	140	142	0.6	0.218
CCC106	142	144	0.82	0.28
CCC106	144	146	0.67	0.143
CCC106	146	148	0.45	0.034
CCC106	148	150	0.87	0.028
CCC107	6	8	0.45	0.016
CCC107	8	10	0.64	0.009
CCC107	10	12	0.62	0.008
CCC107	12	14	0.73	0.008
CCC107	14	16	0.42	0.015
CCC107	16	18	0.38	0.011
CCC107	18	20	0.4	0.01
CCC107	20	22	0.37	0.019
CCC107	22	24	0.43	0.024
CCC107	24	26	0.42	0.015
CCC107	26	28	0.3	0.013
CCC107	28	30	0.31	0.04
CCC107	30	32	0.33	0.052
CCC107	32	34	0.39	0.134
CCC108	74	76	0.59	0.17
CCC108	76	78	0.51	0.155
CCC108	78	80	0.52	0.145
CCC108	80	82	0.41	0.168
CCC108	82	84	0.3	0.147
CCC108	86	88	0.42	0.231
CCC108	88	90	0.58	0.28
CCC108	90	92	0.41	0.218
CCC108	92	94	0.6	0.252
CCC108	94	96	0.34	0.219
CCC108	100	102	0.61	0.239
CCC108	102	104	0.72	0.301
CCC108	104	106	0.7	0.205
CCC108	106	108	0.41	0.161
CCC108	108	110	1.03	0.293
CCC108	110	112	1.27	0.293
CCC108	112	114	1.16	0.406
CCC108	114	116	0.66	0.249
CCC108	116	118	1.1	0.276
CCC108	118	120	1.15	0.344
CCC108	120	122	1.01	0.37
CCC108	122	124	1.32	0.371
CCC108	124	126	0.9	0.283
CCC108	126	128	0.81	0.327
CCC108	128	130	0.7	0.253
CCC108	130	132	0.39	0.143
CCC108	132	134	0.45	0.187
CCC108	134	136	0.37	0.179
CCC108	136	138	0.44	0.23
CCC108	138	140	0.83	0.274
CCC108	144	146	0.34	0.154
CCC108	150	152	0.36	0.138
CCC108	154	156	0.33	0.138
CCC108	160	162	0.78	0.406
CCC108	162	164	0.96	0.388
CCC108	164	166	2.15	0.011
CCC108	166	168	1.12	0.019
CCC108	168	170	1.5	0.019
CCC108	170	172	1.08	0.023
CCC108	172	174	1.33	0.014
CCC108	334	336	1.46	0.372
CCC108	336	338	1.39	0.398
CCC108	338	340	1.1	0.334
CCC108	340	342	1.79	0.39
CCC108	342	344	1.28	0.276
CCC108	344	346	0.93	0.377
CCC108	346	348	1.23	0.442
CCC108	348	350	1.66	0.465
CCC109	44	46	0.31	0.174
CCC109	56	58	0.4	0.123
CCC109	74	76	0.33	0.12
CCC109	80	82	0.31	0.029

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC108	198	200	0.55	0.013	CCC108	278	280	1.67	0.465	CCC109	82	84	0.67	0.021
CCC108	200	202	0.7	0.014	CCC108	280	282	1.36	0.448	CCC109	84	86	0.71	0.038
CCC108	202	204	0.52	0.012	CCC108	282	284	1.07	0.315	CCC109	86	88	0.32	0.047
CCC108	204	206	0.57	0.015	CCC108	284	286	1.29	0.325	CCC109	88	90	0.64	0.076
CCC108	206	208	0.78	0.009	CCC108	286	288	1.05	0.305	CCC109	90	92	0.37	0.07
CCC108	208	210	1.39	0.022	CCC108	288	290	1.36	0.387	CCC109	92	94	0.54	0.168
CCC108	210	212	0.72	0.02	CCC108	290	292	1.17	0.287	CCC109	94	96	0.8	0.113
CCC108	212	214	0.85	0.034	CCC108	292	294	1.25	0.376	CCC109	96	98	0.73	0.108
CCC108	214	216	1.17	0.045	CCC108	294	296	1.39	0.402	CCC109	98	100	1	0.129
CCC108	216	218	1.3	0.025	CCC108	296	298	1.31	0.426	CCC109	100	102	0.61	0.047
CCC108	218	220	1.1	0.027	CCC108	298	300	1.5	0.515	CCC109	102	104	0.55	0.034
CCC108	220	222	1.09	0.036	CCC108	300	302	1.61	0.438	CCC109	104	106	0.56	0.071
CCC108	222	224	0.92	0.032	CCC108	302	304	1.12	0.376	CCC109	106	108	0.59	0.052
CCC108	224	226	0.88	0.027	CCC108	304	306	1.48	0.683	CCC109	108	110	0.47	0.08
CCC108	226	228	0.8	0.027	CCC108	306	308	1.11	0.448	CCC109	110	112	0.36	0.056
CCC108	228	230	0.55	0.02	CCC108	308	310	1.34	0.449	CCC109	112	114	2.65	0.018
CCC108	230	232	0.97	0.025	CCC108	310	312	1	0.351	CCC109	114	116	0.53	0.025
CCC108	232	234	0.99	0.02	CCC108	312	314	1.23	0.364	CCC109	116	118	0.31	0.034
CCC108	234	236	1.02	0.014	CCC108	314	316	0.95	0.338	CCC109	124	126	0.67	0.04
CCC108	236	238	1.22	0.011	CCC108	316	318	1.07	0.383	CCC109	126	128	0.57	0.181
CCC108	238	240	0.56	0.009	CCC108	318	320	1.18	0.358	CCC109	128	130	0.49	0.098
CCC108	240	242	0.76	0.009	CCC108	320	322	1.36	0.356	CCC109	130	132	0.41	0.078
CCC108	242	244	0.99	0.008	CCC108	322	324	1.53	0.451	CCC109	132	134	0.46	0.129
CCC108	244	246	1.05	0.026	CCC108	324	326	1.25	0.397	CCC109	134	136	0.43	0.116
CCC108	246	248	1.1	0.045	CCC108	326	328	1.1	0.361	CCC109	136	138	0.49	0.096
CCC108	248	250	1.06	0.006	CCC108	328	330	0.91	0.325	CCC109	138	140	0.54	0.107
CCC108	250	252	1.19	0.004	CCC108	330	332	1.57	0.439	CCC109	140	142	0.8	0.153
CCC108	252	254	1.71	0.14	CCC108	332	334	1.77	0.471	CCC109	142	144	0.61	0.153
CCC109	144	146	1.03	0.265	CCC109	224	226	0.5	0.062	CCC109	304	306	0.71	0.019
CCC109	146	148	0.46	0.129	CCC109	226	228	0.56	0.06	CCC109	306	308	0.75	0.033
CCC109	148	150	0.51	0.132	CCC109	228	230	0.51	0.05	CCC109	308	310	0.81	0.03
CCC109	150	152	0.42	0.089	CCC109	230	232	0.57	0.047	CCC109	310	312	0.72	0.028
CCC109	152	154	0.66	0.142	CCC109	232	234	0.98	0.049	CCC109	312	314	0.66	0.432
CCC109	154	156	0.65	0.151	CCC109	234	236	1.26	0.035	CCC109	314	316	0.82	0.37
CCC109	156	158	0.88	0.146	CCC109	236	238	1.15	0.034	CCC109	316	318	0.5	0.3
CCC109	158	160	0.58	0.173	CCC109	238	240	3.05	0.053	CCC109	318	320	0.68	0.582
CCC109	160	162	0.81	0.166	CCC109	240	242	1.12	0.037	CCC109	320	322	0.69	0.385
CCC109	162	164	0.75	0.078	CCC109	242	244	0.92	0.035	CCC109	322	324	1.02	0.402
CCC109	164	166	1.07	0.052	CCC109	244	246	1.33	0.035	CCC109	324	326	0.75	0.386
CCC109	166	168	0.93	0.034	CCC109	246	248	0.71	0.032	CCC109	326	328	1.01	0.466
CCC109	168	170	0.5	0.038	CCC109	248	250	1.12	0.031	CCC109	328	330	0.8	0.42
CCC109	170	172	1.04	0.055	CCC109	250	252	0.81	0.039	CCC109	330	332	0.76	0.384
CCC109	172	174	0.53	0.043	CCC109	252	254	0.78	0.037	CCC109	332	334	0.92	0.362
CCC109	174	176	0.79	0.043	CCC109	254	256	1.34	0.024	CCC109	334	336	0.88	0.402
CCC109	176	178	0.71	0.039	CCC109	256	258	1.56	0.026	CCC109	336	338	0.84	0.328
CCC109	178	180	0.69	0.044	CCC109	258	260	1.28	0.025	CCC109	338	340	0.94	0.34
CCC109	180	182	1.35	0.045	CCC109	260	262	1.09	0.045	CCC109	340	342	0.87	0.333
CCC109	182	184	1.24	0.064	CCC109	262	264	0.77	0.042	CCC109	342	344	0.94	0.35
CCC109	184	186	0.77	0.037	CCC109	264	266	0.83	0.032	CCC109	344	346	0.93	0.425
CCC109	186	188	0.56	0.024	CCC109	266	268	0.98	0.047	CCC109	346	348	0.82	0.36
CCC109	188	190	0.84	0.02	CCC109	268	270	1.02	0.042	CCC110	4	6	0.46	0.029
CCC109	190	192	0.8	0.021	CCC109	270	272	0.83	0.034	CCC110	6	8	0.94	0.04
CCC109	192	194	0.72	0.021	CCC109	272	274	1.78	0.025	CCC110	8	10	0.37	0.02
CCC109	194	196	0.68	0.389	CCC109	274	276	1.02	0.034	CCC110	16	18	0.37	0.024
CCC109	196	198	0.7	0.605	CCC109	276	278	1.1	0.044	CCC110	18	20	0.81	0.017
CCC109	198	200	0.47	0.077	CCC109	278	280	0.86	0.032	CCC110	20	22	0.39	0.025
CCC109	200	202	0.8	0.024	CCC109	280	282	1.17	0.032	CCC110	22	24	0.47	0.018
CCC109	202	204	0.76	0.022	CCC109	282	284	1.23	0.033	CCC110	24	26	0.51	0.032
CCC109	204	206	0.81	0.025	CCC109	284	286	0.72	0.029	CCC110	26	28	0.51	0.006
CCC109	206	208	0.65	0.178	CCC109	286	288	0.6	0.027	CCC110	28	30	0.45	0.035
CCC109	208	210	0.72	0.055	CCC109	288	290	0.85	0.045	CCC110	30	32	0.4	0.038
CCC109	210	212	0.58	0.035	CCC109	290	292	0.79	0.038	CCC110	32	34	0.32	0.059
CCC109	212	214	0.41	0.034	CCC109	292	294	0.88	0.039	CCC110	36	38	0.32	0.071
CCC109	214	216	0.5	0.035	CCC109	294	296	0.79	0.041	CCC110	38	40	0.68	0.035
CCC109	216	218	0.75	0.214	CCC109	296	298	0.61	0.037	CCC110	40	42	0.54	0.025
CCC109	218	220	0.58	0.113	CCC109	298	300	0.56	0.02	CCC110	42	44	0.6	0.108
CCC109	220	222	0.6	0.041	CCC109	300	302	0.87	0.035	CCC110	44	46	0.49	0.067
CCC109	222	224	0.44	0.048	CCC109	302	304	0.91	0.027	CCC110	46	48	0.38	0.12
CCC110	48	50	0.48	0.132	CCC110	136	138	0.44	0.069	CCC111	94.49	96.01	0.37	0.032
CCC110	50	52	0.43	0.121	CCC110	138	140	0.34	0.16	CCC111	97.54	99.06	0.32	0.038
CCC110	52	54	0.5	0.142	CCC110	140	142	0.33	0.077	CCC111	99.06	100.58	0.52	0.044
CCC110	54	56	0.51	0.139	CCC110	142	144	0.38	0.108	CCC111	100.58	102.11	0.79	0.039
CCC110	56	58	0.32	0.111	CCC110	144	146	0.3	0.074	CCC111	102.11	103.63	0.39	0.083
CCC110	58	60	0.38	0.133	CCC110	148	150	0.41	0.105	CCC111	103.63	105.16	0.31	0.14
CCC110	62	64	0.49	0.072	CCC111	0	1.52	1.1	0.051	CCC111	105.16	106.68	0.32	0.15
CCC110	64	66	0.47	0.146	CCC111	1.52	3.05	1.08	0.027	CCC111	106.68	108.2	0.52	0.136

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC110	66	68	0.53	0.072
CCC110	68	70	0.42	0.06
CCC110	70	72	0.63	0.059
CCC110	72	74	1.48	0.066
CCC110	74	76	0.9	0.046
CCC110	76	78	0.62	0.055
CCC110	78	80	0.61	0.05
CCC110	80	82	0.46	0.047
CCC110	82	84	0.59	0.051
CCC110	84	86	0.62	0.14
CCC110	86	88	0.64	0.48
CCC110	88	90	0.49	0.118
CCC110	90	92	0.44	0.127
CCC110	92	94	0.94	0.181
CCC110	94	96	0.55	0.133
CCC110	96	98	0.97	0.173
CCC110	98	100	0.88	0.14
CCC110	100	102	0.36	0.111
CCC110	102	104	0.3	0.053
CCC110	104	106	0.31	0.092
CCC110	106	108	0.49	0.143
CCC110	108	110	0.59	0.131
CCC110	110	112	0.74	0.135
CCC110	112	114	0.71	0.169
CCC110	114	116	0.73	0.164
CCC110	116	118	0.77	0.185
CCC110	118	120	0.91	0.218
CCC110	120	122	0.81	0.194
CCC110	122	124	0.78	0.178
CCC110	124	126	0.8	0.189
CCC110	126	128	0.75	0.155
CCC110	128	130	0.33	0.1
CCC111	3.05	4.57	0.93	0.019
CCC111	4.57	6.1	0.88	0.01
CCC111	6.1	7.62	0.45	0.013
CCC111	7.62	9.14	0.5	0.018
CCC111	9.14	10.67	0.38	0.011
CCC111	10.67	12.19	0.46	0.016
CCC111	12.19	13.72	0.39	0.018
CCC111	15.24	16.76	0.31	0.012
CCC111	19.81	21.34	0.66	0.017
CCC111	21.34	22.86	0.58	0.021
CCC111	22.86	24.38	0.31	0.012
CCC111	28.96	30.48	0.3	0.021
CCC111	39.62	41.15	0.36	0.019
CCC111	41.15	42.67	0.35	0.023
CCC111	53.34	54.86	0.35	0.014
CCC111	54.86	56.39	0.42	0.013
CCC111	57.91	59.44	0.32	0.01
CCC111	59.44	60.96	0.33	0.01
CCC111	64.01	65.53	0.3	0.009
CCC111	65.53	67.06	0.32	0.009
CCC111	68.58	70.1	0.31	0.008
CCC111	70.1	71.63	0.31	0.008
CCC111	73.15	74.68	0.4	0.018
CCC111	74.68	76.2	0.38	0.014
CCC111	77.72	79.25	0.43	0.017
CCC111	79.25	80.77	0.49	0.024
CCC111	80.77	82.3	0.42	0.015
CCC111	82.3	83.82	0.36	0.019
CCC111	83.82	85.34	0.42	0.018
CCC111	85.34	86.87	0.36	0.023
CCC111	89.92	91.44	0.33	0.012
CCC111	91.44	92.96	0.35	0.012
CCC111	108.2	109.73	0.34	0.103
CCC111	109.73	111.25	0.32	0.09
CCC111	111.25	112.78	0.34	0.099
CCC111	114.3	115.82	0.4	0.096
CCC111	115.82	117.35	0.39	0.202
CCC111	117.35	118.87	0.52	0.13
CCC111	118.87	120.4	0.4	0.128
CCC111	121.92	123.44	0.32	0.118
CCC111	123.44	124.97	0.54	0.189
CCC111	124.97	126.49	0.68	0.149
CCC111	126.49	128.02	0.52	0.114
CCC111	128.02	129.54	0.54	0.142
CCC111	129.54	131.06	0.43	0.17
CCC112	18.29	19.81	0.42	0.033
CCC112	22.86	24.38	0.33	0.025
CCC112	67.06	68.58	0.56	0.142
CCC112	68.58	70.1	0.62	0.222
CCC112	74.68	76.2	0.39	0.136
CCC112	76.2	77.72	0.35	0.114
CCC112	80.77	82.3	0.32	0.119
CCC112	91.44	92.96	0.37	0.181
CCC113	0	1.52	0.82	0.03
CCC113	3.05	4.57	0.48	0.03
CCC113	4.57	6.1	0.54	0.018
CCC113	7.62	9.14	0.41	0.037
CCC113	9.14	10.67	0.41	0.086
CCC113	10.67	12.19	0.37	0.066
CCC113	12.19	13.72	0.54	0.031
CCC113	13.72	15.24	0.32	0.018
CCC113	21.34	22.86	0.3	0.009
CCC113	22.86	24.38	0.72	0.008
CCC113	24.38	25.91	0.91	0.005
CCC113	25.91	27.43	1.2	0.006
CCC113	27.43	28.96	0.88	0.012
CCC113	28.96	30.48	0.83	0.023
CCC113	30.48	32	0.78	0.05
CCC113	32	33.53	1.04	0.026
CCC113	33.53	35.05	1.05	0.023
CCC113	35.05	36.58	0.92	0.037
CCC113	36.58	38.1	1.14	0.03
CCC113	38.1	39.62	0.44	0.05
CCC113	42.67	44.2	0.45	0.009
CCC113	44.2	45.72	0.57	0.009
CCC113	45.72	47.24	0.53	0.017
CCC113	47.24	48.77	0.67	0.013
CCC113	48.77	50.29	0.65	0.012
CCC113	50.29	51.82	1.1	0.013
CCC113	51.82	53.34	0.69	0.014
CCC113	53.34	54.86	0.65	0.018
CCC113	54.86	56.39	0.72	0.023
CCC113	56.39	57.91	1	0.019
CCC113	57.91	59.44	0.61	0.012
CCC113	59.44	60.96	0.84	0.018
CCC113	60.96	62.48	0.82	0.016
CCC113	62.48	64.01	0.71	0.019
CCC113	64.01	65.53	0.64	0.163
CCC113	65.53	67.06	0.66	0.242
CCC113	67.06	68.58	0.51	0.208
CCC113	68.58	70.1	0.45	0.182
CCC113	70.1	71.63	0.46	0.199
CCC113	73.15	74.68	0.3	0.153
CCC113	74.68	76.2	0.38	0.151
CCC113	76.2	77.72	0.54	0.14
CCC113	77.72	79.25	0.4	0.146
CCC113	79.25	80.77	0.32	0.174
CCC113	80.77	82.3	0.33	0.158
CCC113	91.44	92.96	0.45	0.156
CCC113	92.96	94.49	0.38	0.166
CCC113	94.49	96.01	0.35	0.129
CCC113	96.01	97.54	0.31	0.092
CCC113	97.54	99.06	0.37	0.146
CCC113	99.06	100.58	0.45	0.18
CCC113	102.11	103.63	0.34	0.144
CCC113	103.63	105.16	0.43	0.16
CCC113	105.16	106.68	0.54	0.294
CCC113	106.68	108.2	0.44	0.031
CCC113	108.2	109.73	0.49	0.019
CCC113	109.73	111.25	0.44	0.031
CCC113	111.25	112.78	0.43	0.031
CCC113	112.78	114.3	0.41	0.039
CCC113	114.3	115.82	0.38	0.035
CCC113	115.82	117.35	0.44	0.034
CCC113	117.35	118.87	0.48	0.028
CCC113	118.87	120.4	0.46	0.019
CCC113	120.4	121.92	0.68	0.02
CCC113	121.92	123.44	0.78	0.031
CCC114	0	1.52	0.68	0.027
CCC114	3.05	4.57	0.8	0.024
CCC114	4.57	6.1	0.37	0.028
CCC114	6.1	7.62	0.34	0.025
CCC114	7.62	9.14	0.5	0.042
CCC114	10.67	12.19	0.38	0.148
CCC114	12.19	13.72	0.89	0.094
CCC114	13.72	15.24	1.27	0.061
CCC114	15.24	16.76	1.16	0.052
CCC114	16.76	18.29	1.92	0.053
CCC114	18.29	19.81	1.9	0.05
CCC114	19.81	21.34	2.02	0.066
CCC114	21.34	22.86	1.45	0.084
CCC114	22.86	24.38	1.31	0.671
CCC114	24.38	25.91	1.18	0.321
CCC114	25.91	27.43	1.2	0.28
CCC114	27.43	28.96	1.52	0.329
CCC114	28.96	30.48	1.51	0.3
CCC114	30.48	32	1.32	0.302
CCC114	32	33.53	1.48	0.44
CCC114	33.53	35.05	1.05	0.26
CCC114	35.05	36.58	0.91	0.241
CCC114	36.58	38.1	0.95	0.326
CCC114	38.1	39.62	1.18	0.313
CCC114	39.62	41.15	0.88	0.3
CCC114	41.15	42.67	0.85	0.24
CCC114	42.67	44.2	0.78	0.285
CCC114	44.2	45.72	0.71	0.245
CCC114	45.72	47.24	1.25	0.394
CCC114	47.24	48.77	1.18	0.289
CCC114	48.77	50.29	1.26	0.331
CCC114	50.29	51.82	1.04	0.293
CCC114	51.82	53.34	0.86	0.24
CCC114	53.34	54.86	0.95	0.268
CCC114	54.86	56.39	0.87	0.425
CCC114	56.39	57.91	0.55	0.16
CCC114	57.91	59.44	0.49	0.138
CCC114	59.44	60.96	0.6	0.233
CCC114	60.96	62.48	0.96	0.291
CCC114	62.48	64.01	0.78	0.15
CCC114	64.01	65.53	0.72	0.044
CCC114	65.53	67.06	0.8	0.038
CCC114	67.06	68.58	0.68	0.045
CCC114	68.58	70.1	0.68	0.044
CCC114	70.1	71.63	0.83	0.045
CCC114	71.63	73.15	0.95	0.044
CCC114	73.15	74.68	0.88	0.052
CCC114	74.68	76.2	0.64	0.065
CCC114	76.2	77.72	0.7	0.053
CCC114	77.72	79.25	0.78	0.051
CCC114	79.25	80.77	0.57	0.135
CCC114	80.77	82.3	0.5	0.076
CCC114	82.3	83.82	0.74	0.039
CCC114	83.82	85.34	0.77	0.047
CCC114	85.34	86.87	1.58	0.116
CCC114	86.87	88.39	0.98	0.468
CCC114	88.39	89.92	0.89	0.056
CCC114	89.92	91.44	0.87	0.052
CCC114	91.44	92.96	1.32	0.051
CCC114	92.96	94.49	1	0.063
CCC114	94.49	96.01	0.9	0.053
CCC114	96.01	97.54	0.33	0.076
CCC114	97.54	99.06	0.45	0.079
CCC114	100.58	102.11	0.85	0.06
CCC114	102.11	103.63	0.8	0.058
CCC114	105.16	106.68	0.72	0.076
CCC114	106.68	108.2	0.54	0.194
CCC114	108.2	109.73	0.81	0.07
CCC114	109.73	111.25	0.92	0.105
CCC114	112.78	114.3	0.57	0.08
CCC114	169.16	169.69	0.94	0.601
CCC114	170	172	0.7	0.65
CCC114	172	174	1.16	0.695
CCC114	174	176	1.48	1.03
CCC114	248	250	0.74	0.833
CCC114	250	252	0.64	1.046
CCC114	252	254	0.9	0.829
CCC114	254	256	1.16	0.045

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC114	114.3	115.82	0.8	0.104
CCC114	115.82	117.35	0.72	0.09
CCC114	117.35	118.87	1.22	0.059
CCC114	118.87	120.4	0.77	0.096
CCC114	120.4	121.92	0.74	0.109
CCC114	121.92	123.44	0.91	0.088
CCC114	123.44	124.97	0.55	0.052
CCC114	124.97	126.49	1.06	0.062
CCC114	126.49	128.02	0.72	0.034
CCC114	128.02	129.54	0.68	0.016
CCC114	129.54	131.06	1	0.026
CCC114	131.06	132.59	1.19	0.018
CCC114	132.59	134.11	1.45	0.012
CCC114	134.11	135.64	1.95	0.013
CCC114	135.64	137.16	1.61	0.027
CCC114	137.16	138.68	1.08	0.069
CCC114	138.68	140.21	1.45	0.011
CCC114	140.21	141.73	1.31	0.008
CCC114	141.73	143.26	0.82	0.011
CCC114	143.26	144.78	0.9	0.014
CCC114	144.78	146.3	0.8	0.011
CCC114	146.3	147.83	1.09	0.033
CCC114	147.83	149.35	1.21	0.019
CCC114	149.35	150.88	1.04	0.023
CCC114	150.88	152.4	0.85	0.01
CCC114	152.4	153.92	0.74	0.02
CCC114	153.92	155.45	0.81	0.013
CCC114	155.45	156.97	0.82	0.018
CCC114	156.97	158.5	0.75	0.012
CCC114	158.5	160.02	0.73	0.015
CCC114	160.02	161.54	0.9	0.012
CCC114	161.54	163.07	0.86	0.02
CCC114	163.07	164.59	0.55	0.009
CCC114	164.59	166.12	0.75	0.02
CCC114	166.12	167.64	1.03	0.026
CCC114	167.64	169.16	0.76	0.039
CCC114	328	330	0.51	0.288
CCC114	330	332	0.45	0.566
CCC114	332	334	0.4	0.196
CCC114	334	336	0.35	0.088
CCC114	340	342	0.3	0.102
CCC115	0	1.52	0.47	0.035
CCC115	1.52	3.05	0.42	0.029
CCC115	3.05	4.57	0.3	0.021
CCC115	4.57	6.1	0.48	0.024
CCC115	9.14	10.67	0.32	0.024
CCC115	10.67	12.19	0.41	0.022
CCC115	13.72	15.24	0.34	0.029
CCC115	15.24	16.76	0.42	0.14
CCC115	16.76	18.29	0.31	0.164
CCC115	19.81	21.34	1.08	0.064
CCC115	25.91	27.43	0.5	0.16
CCC115	28.96	30.48	0.37	0.099
CCC115	30.48	32	0.61	0.133
CCC115	32	33.53	0.59	0.192
CCC115	33.53	35.05	1.06	0.266
CCC115	35.05	36.58	0.74	0.223
CCC115	36.58	38.1	0.61	0.156
CCC115	38.1	39.62	0.51	0.161
CCC115	39.62	41.15	0.64	0.178
CCC115	41.15	42.67	0.52	0.167
CCC115	42.67	44.2	0.63	0.193
CCC115	44.2	45.72	0.48	0.158
CCC115	45.72	47.24	0.59	0.191
CCC115	47.24	48.77	0.72	0.205
CCC115	48.77	50.29	0.87	0.22
CCC115	50.29	51.82	0.75	0.196
CCC115	51.82	53.34	0.81	0.434
CCC115	53.34	54.86	0.77	0.571
CCC115	54.86	56.39	0.89	0.25
CCC115	56.39	57.91	0.87	0.314
CCC115	57.91	59.44	0.86	0.221
CCC115	59.44	60.96	0.55	0.191
CCC115	60.96	62.48	0.4	0.169
CCC115	62.48	64.01	0.37	0.161
CCC115	64.01	65.53	0.82	0.172

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC114	176	178	0.86	0.74
CCC114	178	180	0.8	0.625
CCC114	180	182	0.88	0.608
CCC114	182	184	0.92	0.694
CCC114	184	186	0.86	0.175
CCC114	186	188	1.33	0.026
CCC114	188	190	0.99	0.038
CCC114	190	192	0.69	0.064
CCC114	192	194	0.46	0.326
CCC114	194	196	0.59	0.475
CCC114	196	198	0.87	0.773
CCC114	198	200	0.78	0.514
CCC114	200	202	0.86	0.051
CCC114	202	204	0.68	0.08
CCC114	204	206	0.89	0.054
CCC114	206	208	1	0.019
CCC114	208	210	0.79	0.043
CCC114	210	212	0.93	0.031
CCC114	212	214	0.64	0.023
CCC114	214	216	0.79	0.02
CCC114	216	218	1	0.05
CCC114	218	220	0.59	0.035
CCC114	220	222	0.76	0.024
CCC114	222	224	0.58	0.033
CCC114	224	226	0.48	0.02
CCC114	226	228	0.58	0.041
CCC114	228	230	0.76	0.033
CCC114	230	232	0.55	0.036
CCC114	232	234	1.09	0.051
CCC114	234	236	0.79	0.036
CCC114	236	238	0.74	0.027
CCC114	238	240	0.7	0.069
CCC114	240	242	0.7	0.032
CCC114	242	244	0.93	0.027
CCC114	244	246	0.88	0.016
CCC114	246	248	0.82	0.021
CCC115	65.53	67.06	0.39	0.147
CCC115	67.06	68.58	1.14	0.281
CCC115	68.58	70.1	0.52	0.143
CCC115	70.1	71.63	0.36	0.118
CCC115	71.63	73.15	0.51	0.185
CCC115	73.15	74.68	0.49	0.156
CCC115	74.68	76.2	0.52	0.151
CCC115	76.2	77.72	0.32	0.121
CCC115	77.72	79.25	0.41	0.16
CCC115	79.25	80.77	0.43	0.172
CCC115	80.77	82.3	0.3	0.149
CCC115	82.3	83.82	0.49	0.104
CCC115	83.82	85.34	0.81	0.026
CCC115	85.34	86.87	0.86	0.038
CCC115	86.87	88.39	0.57	0.062
CCC115	88.39	89.92	0.72	0.062
CCC115	89.92	91.44	0.63	0.065
CCC115	91.44	92.96	0.7	0.072
CCC115	92.96	94.49	0.91	0.06
CCC115	94.49	96.01	0.45	0.062
CCC115	96.01	97.54	0.45	0.072
CCC115	97.54	99.06	0.51	0.074
CCC115	99.06	100.58	0.43	0.07
CCC115	100.58	102.11	0.52	0.07
CCC115	102.11	103.63	0.5	0.055
CCC115	103.63	105.16	0.58	0.056
CCC115	105.16	106.68	0.54	0.084
CCC115	106.68	108.2	0.47	0.069
CCC115	108.2	109.73	0.34	0.072
CCC115	109.73	111.25	0.39	0.087
CCC115	111.25	112.78	0.42	0.067
CCC115	112.78	114.3	0.49	0.062
CCC115	114.3	115.82	0.44	0.048
CCC115	115.82	117.35	0.37	0.048
CCC115	117.35	118.87	0.37	0.065
CCC115	121.92	123.44	0.31	0.052
CCC115	123.44	124.97	0.44	0.049
CCC115	128.02	129.54	0.32	0.371
CCC115	129.54	131.06	0.37	0.381
CCC115	131.06	132.59	0.54	0.205

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC114	256	258	1.73	0.049
CCC114	258	260	1.63	0.052
CCC114	260	262	1.18	0.045
CCC114	262	264	1.37	0.042
CCC114	264	266	1.18	0.055
CCC114	266	268	1.22	0.056
CCC114	268	270	0.57	0.037
CCC114	270	272	0.56	0.04
CCC114	272	274	0.62	0.052
CCC114	274	276	0.55	0.031
CCC114	276	278	0.63	0.026
CCC114	278	280	0.37	0.035
CCC114	280	282	0.46	0.033
CCC114	282	284	0.45	0.052
CCC114	284	286	0.41	0.021
CCC114	286	288	0.45	0.021
CCC114	288	290	0.52	0.018
CCC114	290	292	0.41	0.015
CCC114	292	294	1.49	0.033
CCC114	294	296	0.36	0.516
CCC114	296	298	0.3	0.672
CCC114	298	300	0.41	0.647
CCC114	300	302	0.34	0.663
CCC114	302	304	0.38	0.66
CCC114	304	306	0.51	0.817
CCC114	306	308	0.51	0.679
CCC114	308	310	0.46	0.573
CCC114	310	312	0.35	0.525
CCC114	312	314	0.55	0.567
CCC114	314	316	0.63	0.505
CCC114	316	318	0.51	0.248
CCC114	318	320	0.74	0.035
CCC114	320	322	0.5	0.026
CCC114	322	324	0.79	0.037
CCC114	324	326	0.44	0.047
CCC114	326	328	0.46	0.035
CCC115	132.59	134.11	0.5	0.102
CCC115	134.11	135.64	0.75	0.058
CCC115	135.64	137.16	2.4	0.047
CCC115	137.16	138.68	4.55	0.032
CCC115	138.68	140.21	3.97	0.034
CCC115	140.21	141.73	0.79	0.164
CCC115	141.73	143.26	1.07	0.078
CCC115	143.26	144.78	0.78	0.047
CCC115	144.78	146.3	1.01	0.081
CCC115	149.35	150.88	0.39	0.45
CCC115	152.4	153.92	0.3	0.279
CCC115	153.92	155.45	0.35	0.291
CCC115	155.45	156.97	0.45	0.159
CCC115	156.97	158.5	0.3	0.33
CCC115	161.54	163.07	0.35	0.311
CCC115	166.12	167.64	0.36	0.43
CCC115	167.64	169.16	0.34	0.601
CCC115	169.16	170.69	0.51	0.287
CCC115	172.21	173.74	0.32	0.438
CCC115	173.74	175.26	0.36	0.601
CCC115	175.26	176.78	0.58	1.015
CCC115	176.78	178.31	0.73	1.045
CCC115	178.31	179.83	0.49	0.872
CCC115	179.83	181.36	0.64	0.75
CCC116	0	2	0.54	0.032
CCC116	2	4	0.69	0.043
CCC116	4	6	0.62	0.026
CCC116	6	8	0.83	0.024
CCC116	8	10	0.68	0.121
CCC116	10	12	0.6	0.103
CCC116	12	14	0.71	0.339
CCC116	14	16	0.78	0.164
CCC116	16	18	0.75	0.144
CCC116	18	20	1.22	0.421
CCC116	20	22	0.88	0.117
CCC116	22	24	0.96	0.24
CCC116	24	26	0.82	0.166
CCC116	26	28	0.87	0.314
CCC116	28	30	0.69	0.248
CCC116	30	32	0.92	0.186

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC116	32	34	1.01	0.193
CCC116	34	36	1.02	0.181
CCC116	36	38	1.01	0.221
CCC116	38	40	1.13	0.225
CCC116	40	42	1.34	0.291
CCC116	42	44	1.31	0.257
CCC116	44	46	1.24	0.275
CCC116	46	48	1.28	0.312
CCC116	48	50	1.18	0.224
CCC116	50	52	1.42	0.318
CCC116	52	54	1.25	0.256
CCC116	54	56	1.2	0.258
CCC116	56	58	1.04	0.207
CCC116	58	60	1.16	0.209
CCC116	60	62	1.33	0.214
CCC116	62	64	1.07	0.297
CCC116	64	66	1.26	0.262
CCC116	66	68	2.08	0.292
CCC116	68	70	1.04	0.269
CCC116	70	72	1.18	0.296
CCC116	72	74	0.98	0.327
CCC116	74	76	0.89	0.268
CCC116	76	78	0.76	0.233
CCC116	78	80	0.82	0.263
CCC116	80	82	1.05	0.246
CCC116	82	84	0.91	0.355
CCC116	84	86	1	0.301
CCC116	86	88	1	0.333
CCC116	88	90	0.77	0.264
CCC116	90	92	0.82	0.235
CCC116	92	94	1.15	0.303
CCC116	94	96	0.88	0.263
CCC116	96	98	0.89	0.278
CCC116	98	100	0.89	0.283
CCC116	100	102	1.01	0.324
CCC116	102	104	1	0.304
CCC116	104	106	1.2	0.351
CCC116	106	108	0.99	0.267
CCC116	108	110	1.18	0.325
CCC116	110	112	0.85	0.282
CCC116	274	276	0.46	0.243
CCC116	276	278	0.57	0.236
CCC116	278	280	0.51	0.242
CCC116	280	282	0.55	0.301
CCC116	282	284	0.76	0.293
CCC116	284	286	0.68	0.249
CCC116	286	288	0.74	0.272
CCC116	288	290	1.08	0.335
CCC116	290	292	1.04	0.272
CCC116	292	294	0.74	0.317
CCC116	294	296	0.64	0.29
CCC116	296	298	0.61	0.357
CCC116	298	300	0.67	0.31
CCC116	300	302	0.59	0.319
CCC116	302	304	0.57	0.278
CCC116	304	306	0.6	0.318
CCC116	306	308	0.41	0.181
CCC117	0	2	0.46	0.021
CCC117	2	4	0.78	0.028
CCC117	4	6	0.66	0.019
CCC117	6	8	0.73	0.036
CCC117	8	10	0.5	0.043
CCC117	10	12	0.61	0.03
CCC117	12	14	0.67	0.109
CCC117	14	16	0.51	0.046
CCC117	16	18	0.52	0.046
CCC117	18	20	0.5	0.047
CCC117	20	22	0.75	0.026
CCC117	22	24	1.02	0.077
CCC117	24	26	1.05	0.045
CCC117	26	28	0.85	0.052
CCC117	28	30	1.75	0.067
CCC117	30	32	0.83	0.072
CCC117	32	34	0.68	0.951
CCC117	34	36	0.42	0.766
CCC117	36	38	0.71	0.531
CCC116	112	114	0.87	0.262
CCC116	114	116	0.91	0.272
CCC116	116	118	0.99	0.273
CCC116	118	120	0.78	0.235
CCC116	120	122	0.92	0.244
CCC116	122	124	0.81	0.285
CCC116	124	126	1.06	0.277
CCC116	126	128	1.4	0.167
CCC116	128	130	1.21	0.287
CCC116	130	132	1.06	0.242
CCC116	132	134	1.11	0.298
CCC116	134	136	1.38	0.335
CCC116	136	138	1.18	0.286
CCC116	138	140	1.51	0.371
CCC116	140	142	1.49	0.368
CCC116	142	144	1.34	0.367
CCC116	144	146	1.5	0.331
CCC116	146	148	1.18	0.355
CCC116	148	150	0.9	0.367
CCC116	150	152	1.01	0.376
CCC116	152	154	1.01	0.369
CCC116	154	156	0.97	0.399
CCC116	156	158	1.34	0.441
CCC116	158	160	1.3	0.425
CCC116	160	162	1.21	0.42
CCC116	162	164	1.02	0.468
CCC116	164	166	1.56	0.04
CCC116	166	168	0.95	0.06
CCC116	168	170	0.92	0.045
CCC116	170	172	0.89	0.055
CCC116	172	174	0.87	0.058
CCC116	174	176	1.1	0.066
CCC116	176	178	0.75	0.055
CCC116	178	180	1.42	0.115
CCC116	180	182	1.16	0.07
CCC116	182	184	0.69	0.054
CCC116	184	186	1.02	0.04
CCC116	186	188	0.78	0.046
CCC116	188	190	0.83	0.043
CCC116	190	192	0.87	0.049
CCC117	46	48	0.48	0.627
CCC117	48	50	0.5	0.196
CCC117	50	52	0.62	0.04
CCC117	52	54	0.78	0.036
CCC117	54	56	0.5	0.047
CCC117	56	58	0.93	0.036
CCC117	58	60	0.83	0.035
CCC117	60	62	0.9	0.034
CCC117	62	64	0.77	0.035
CCC117	64	66	0.79	0.028
CCC117	66	68	0.78	0.031
CCC117	68	70	0.52	0.035
CCC117	70	72	0.79	0.038
CCC117	72	74	1.16	0.03
CCC117	74	76	1.51	0.038
CCC117	76	78	0.82	0.016
CCC117	78	80	1.33	0.019
CCC117	80	82	0.78	0.04
CCC117	82	84	0.73	0.04
CCC117	84	86	0.75	0.047
CCC117	86	88	0.67	0.039
CCC117	88	90	0.76	0.039
CCC117	90	92	0.82	0.04
CCC117	92	94	0.56	0.04
CCC117	94	96	0.58	0.048
CCC117	96	98	0.67	0.033
CCC117	98	100	0.71	0.037
CCC117	100	102	0.59	0.04
CCC117	102	104	0.43	0.034
CCC117	104	106	0.58	0.032
CCC117	106	108	0.68	0.035
CCC117	108	110	0.73	0.048
CCC117	110	112	0.83	0.065
CCC117	112	114	0.9	0.045
CCC117	114	116	0.94	0.039
CCC117	116	118	1.03	0.05
CCC116	192	194	0.67	0.041
CCC116	194	196	0.52	0.044
CCC116	196	198	0.66	0.05
CCC116	198	200	0.6	0.045
CCC116	200	202	0.72	0.041
CCC116	202	204	0.68	0.049
CCC116	204	206	0.56	0.035
CCC116	206	208	0.54	0.037
CCC116	208	210	0.53	0.03
CCC116	210	212	0.5	0.024
CCC116	212	214	0.52	0.024
CCC116	214	216	0.6	0.028
CCC116	216	218	0.65	0.025
CCC116	218	220	0.94	0.022
CCC116	220	222	0.68	0.023
CCC116	222	224	0.8	0.027
CCC116	224	226	0.97	0.038
CCC116	226	228	0.46	0.025
CCC116	228	230	2.4	0.037
CCC116	230	232	1.1	0.141
CCC116	232	234	0.91	0.34
CCC116	234	236	0.72	0.258
CCC116	236	238	0.5	0.226
CCC116	238	240	0.38	0.136
CCC116	240	242	0.68	0.278
CCC116	242	244	0.5	0.289
CCC116	244	246	0.54	0.199
CCC116	246	248	0.62	0.239
CCC116	248	250	0.55	0.241
CCC116	250	252	0.55	0.281
CCC116	252	254	0.57	0.398
CCC116	254	256	0.57	0.161
CCC116	256	258	0.43	0.231
CCC116	258	260	0.43	0.17
CCC116	260	262	0.49	0.167
CCC116	262	264	0.44	0.2
CCC116	266	268	0.33	0.159
CCC116	268	270	0.63	0.234
CCC116	270	272	0.53	0.266
CCC116	272	274	0.54	0.299
CCC117	126	128	1.26	0.022
CCC117	128	130	0.86	0.058
CCC117	130	132	1.59	0.063
CCC117	132	134	2.16	0.054
CCC117	134	136	2.08	0.067
CCC117	136	138	1.22	0.062
CCC117	138	140	0.54	0.081
CCC117	140	142	0.4	0.04
CCC117	142	144	0.47	0.062
CCC117	144	146	0.55	0.037
CCC117	146	148	0.37	0.032
CCC117	148	150	0.63	0.035
CCC117	150	152	0.48	0.027
CCC117	152	154	0.43	0.07
CCC117	166	168	0.33	0.083
CCC117	168	170	0.46	0.141
CCC117	170	172	0.33	0.134
CCC117	172	174	0.39	0.141
CCC117	176	178	0.43	0.141
CCC117	178	180	0.6	0.291
CCC117	180	182	0.42	0.192
CCC117	182	184	0.31	0.148
CCC117	192	194	0.8	0.191
CCC117	194	196	0.62	0.146
CCC117	196	198	0.3	0.103
CCC117	202	204	0.32	0.135
CCC117	204	206	0.3	0.096
CCC117	208	210	0.72	0.156
CCC117	210	212	0.34	0.101
CCC117	212	214	0.35	0.01
CCC117	216	218	0.53	0.015
CCC117	218	220	0.38	0.016
CCC117	226	228	0.43	0.016
CCC117	228	230	0.34	0.017
CCC117	230	232	0.4	0.018
CCC117	234	236	0.35	0.41

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC117	38	40	0.65	0.345
CCC117	40	42	1.09	0.389
CCC117	42	44	0.5	0.341
CCC117	44	46	0.62	0.297
CCC117	250	252	0.38	0.258
CCC117	252	254	0.3	0.037
CCC117	254	256	0.31	0.037
CCC117	258	260	0.32	0.032
CCC117	260	262	0.32	0.018
CCC117	264	266	0.66	0.031
CCC117	266	268	0.65	0.025
CCC117	268	270	0.61	0.025
CCC117	270	272	0.83	0.02
CCC117	272	274	1.24	0.018
CCC117	274	276	1.04	0.014
CCC117	276	278	1.01	0.012
CCC117	278	280	1	0.018
CCC117	280	282	1.03	0.028
CCC117	282	284	1.27	0.024
CCC117	284	286	1.4	0.02
CCC117	286	288	1.32	0.02
CCC117	288	290	1.28	0.03
CCC117	290	292	1.51	0.018
CCC117	292	294	1.09	0.017
CCC117	294	296	1.11	0.01
CCC117	296	298	0.98	0.013
CCC117	298	300	0.75	0.015
CCC117	300	302	0.91	0.012
CCC117	302	304	1.05	0.011
CCC117	304	306	0.9	0.196
CCC117	306	308	1.03	0.92
CCC117	308	310	1.23	1.077
CCC117	310	312	1.06	0.904
CCC117	312	314	0.96	0.841
CCC117	314	316	1.14	0.996
CCC117	316	318	1.14	1.02
CCC117	318	320	1.11	0.782
CCC117	320	322	0.8	0.69
CCC117	322	324	1.57	1.114
CCC117	324	326	1.09	1.126
CCC117	326	328	0.8	0.876
CCC117	328	330	1.93	1.291
CCC117	330	332	2.06	1.457
CCC117	332	334	2.26	1.149
CCC118	194	196	0.4	0.319
CCC118	196	198	0.71	0.308
CCC118	198	200	0.76	0.445
CCC118	200	202	0.5	0.247
CCC118	202	204	0.86	0.224
CCC118	204	206	0.44	0.028
CCC118	206	208	0.71	0.026
CCC118	208	210	0.6	0.03
CCC118	210	212	0.48	0.034
CCC118	212	214	0.51	0.023
CCC118	214	216	0.6	0.018
CCC118	216	218	0.4	0.018
CCC118	220	222	0.37	0.021
CCC118	222	224	0.52	0.11
CCC118	224	226	0.62	0.56
CCC118	226	228	0.49	0.031
CCC118	228	230	0.36	0.023
CCC118	230	232	0.43	0.016
CCC118	232	234	0.49	0.02
CCC118	234	236	0.51	0.022
CCC118	236	238	0.47	0.021
CCC118	238	240	0.6	0.031
CCC118	240	242	0.52	0.031
CCC118	242	244	0.31	0.019
CCC118	244	246	0.51	0.018
CCC118	246	248	0.58	0.023
CCC118	248	250	0.31	0.017
CCC118	250	252	0.4	0.018
CCC118	252	254	0.52	0.02
CCC118	254	256	0.45	0.021
CCC118	256	258	0.5	0.021
CCC118	262	264	0.5	0.021
CCC117	118	120	1.27	0.037
CCC117	120	122	0.86	0.03
CCC117	122	124	0.66	0.021
CCC117	124	126	0.53	0.019
CCC117	334	336	2.08	1.54
CCC117	336	338	1.03	1.272
CCC117	338	340	1.23	1.124
CCC117	340	342	1.48	1.566
CCC117	342	344	0.98	0.783
CCC117	344	346	1.1	0.485
CCC117	346	348	0.91	0.345
CCC117	348	350	0.92	0.3
CCC118	0	2	0.41	0.038
CCC118	2	4	1.19	0.022
CCC118	4	6	4.19	0.025
CCC118	6	8	0.5	0.026
CCC118	8	10	0.58	0.04
CCC118	10	12	0.55	0.035
CCC118	12	14	0.94	0.038
CCC118	14	16	0.61	0.095
CCC118	16	18	0.39	0.102
CCC118	18	20	0.48	0.51
CCC118	20	22	0.87	0.354
CCC118	22	24	1.87	0.517
CCC118	24	26	1.91	0.354
CCC118	26	28	0.69	0.208
CCC118	28	30	0.49	0.257
CCC118	30	32	0.42	0.265
CCC118	32	34	0.46	0.263
CCC118	34	36	0.45	0.208
CCC118	36	38	0.62	0.224
CCC118	38	40	0.56	0.26
CCC118	40	42	0.31	0.179
CCC118	42	44	0.47	0.184
CCC118	44	46	0.43	0.17
CCC118	48	50	0.34	0.111
CCC118	52	54	0.6	0.243
CCC118	54	56	0.53	0.241
CCC118	56	58	0.41	0.205
CCC118	58	60	0.32	0.15
CCC118	60	62	0.49	0.215
CCC118	62	64	0.51	0.261
CCC118	64	66	0.62	0.319
CCC118	66	68	0.6	0.343
CCC119	12	14	0.33	0.032
CCC119	14	16	0.69	0.037
CCC119	16	18	0.81	0.043
CCC119	18	20	0.39	0.027
CCC119	20	22	0.53	0.018
CCC119	24	26	0.59	0.034
CCC119	26	28	0.32	0.033
CCC119	28	30	0.34	0.023
CCC119	30	32	0.39	0.048
CCC119	32	34	0.36	0.024
CCC119	34	36	0.31	0.014
CCC119	36	38	0.44	0.024
CCC119	38	40	0.37	0.027
CCC119	44	46	0.4	0.034
CCC119	46	48	0.35	0.045
CCC119	48	50	0.52	0.025
CCC119	50	52	0.61	0.025
CCC119	52	54	0.33	0.022
CCC119	58	60	0.32	0.027
CCC119	60	62	0.63	0.033
CCC119	62	64	0.52	0.038
CCC119	64	66	0.35	0.038
CCC119	66	68	0.6	0.042
CCC119	68	70	0.46	0.05
CCC119	70	72	0.41	0.045
CCC119	74	76	0.39	0.053
CCC119	76	78	0.3	0.042
CCC119	78	80	0.32	0.053
CCC119	80	82	0.46	0.027
CCC119	82	84	0.63	0.033
CCC119	84	86	0.48	0.032
CCC119	86	88	0.52	0.047
CCC117	236	238	0.64	0.479
CCC117	238	240	0.47	0.701
CCC117	240	242	0.38	0.649
CCC117	248	250	0.46	0.692
CCC118	68	70	0.54	0.368
CCC118	70	72	0.59	0.316
CCC118	72	74	0.8	0.366
CCC118	74	76	0.48	0.186
CCC118	76	78	0.39	0.138
CCC118	86	88	0.44	0.272
CCC118	88	90	0.44	0.192
CCC118	92	94	0.56	0.064
CCC118	94	96	0.32	0.046
CCC118	96	98	0.36	0.043
CCC118	98	100	0.32	0.037
CCC118	100	102	0.36	0.046
CCC118	102	104	0.36	0.028
CCC118	124	126	0.37	0.17
CCC118	136	138	0.3	0.142
CCC118	138	140	0.48	0.235
CCC118	140	142	0.3	0.185
CCC118	142	144	0.57	0.208
CCC118	148	150	0.31	0.192
CCC118	152	154	0.59	0.23
CCC118	154	156	0.37	0.186
CCC118	156	158	0.58	0.199
CCC118	158	160	0.66	0.27
CCC118	160	162	0.54	0.248
CCC118	162	164	0.61	0.21
CCC118	164	166	0.49	0.226
CCC118	166	168	0.57	0.31
CCC118	168	170	0.69	0.037
CCC118	170	172	0.52	0.028
CCC118	172	174	0.43	0.026
CCC118	174	176	0.42	0.026
CCC118	176	178	0.66	0.028
CCC118	178	180	0.8	0.285
CCC118	180	182	0.62	0.323
CCC118	182	184	0.44	0.33
CCC118	184	186	0.36	0.171
CCC118	186	188	0.45	0.45
CCC118	188	190	0.4	0.026
CCC118	190	192	0.43	0.022
CCC118	192	194	0.45	0.024
CCC119	106	108	0.52	0.054
CCC119	108	110	0.44	0.24
CCC119	110	112	0.35	0.212
CCC119	112	114	0.36	0.209
CCC119	114	116	0.3	0.199
CCC119	116	118	0.46	0.07
CCC119	122	124	0.53	0.046
CCC119	124	126	0.32	0.045
CCC119	126	128	0.31	0.037
CCC119	130	132	0.43	0.021
CCC119	132	134	0.43	0.02
CCC119	134	136	0.52	0.02
CCC119	136	138	0.45	0.022
CCC119	138	140	0.73	0.019
CCC119	140	142	0.71	0.02
CCC119	142	144	0.66	0.041
CCC119	144	146	0.38	0.019
CCC119	146	148	0.42	0.017
CCC119	148	150	0.57	0.022
CCC119	150	152	0.89	0.028
CCC119	152	154	0.78	0.02
CCC119	154	156	0.65	0.015
CCC119	156	158	0.74	0.019
CCC119	158	160	0.47	0.018
CCC119	160	162	0.72	0.021
CCC119	162	164	0.65	0.022
CCC119	164	166	0.6	0.024
CCC119	166	168	0.53	0.023
CCC119	168	170	0.49	0.028
CCC119	170	172	0.46	0.029
CCC119	172	174	0.37	0.022
CCC119	174	176	0.36	0.044

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC118	264	266	0.51	0.025
CCC118	272	274	0.43	0.02
CCC118	276	278	0.42	0.026
CCC118	278	280	0.32	0.021
CCC118	280	282	0.41	0.026
CCC118	282	284	0.37	0.066
CCC118	284	286	0.3	4.199
CCC119	10	12	0.39	0.082
CCC120	4	6	0.3	0.025
CCC120	6	8	0.3	0.022
CCC120	8	10	0.67	0.03
CCC120	10	12	0.38	0.018
CCC120	12	14	0.48	0.018
CCC120	14	16	0.51	0.031
CCC120	16	18	0.58	0.032
CCC120	18	20	0.5	0.039
CCC120	20	22	0.43	0.025
CCC120	22	24	0.37	0.033
CCC120	24	26	0.42	0.135
CCC120	26	28	0.58	0.163
CCC120	28	30	0.4	0.255
CCC120	30	32	0.33	0.156
CCC120	32	34	0.45	0.206
CCC120	34	36	0.57	0.315
CCC120	40	42	0.43	0.024
CCC120	42	44	0.49	0.092
CCC120	44	46	0.37	0.201
CCC120	46	48	0.35	0.179
CCC120	48	50	0.57	0.368
CCC120	50	52	0.37	0.363
CCC120	52	54	0.42	0.07
CCC120	54	56	0.32	0.06
CCC120	56	58	0.47	0.547
CCC120	58	60	0.67	0.216
CCC120	60	62	0.47	0.232
CCC120	62	64	0.62	0.181
CCC120	64	66	0.87	0.251
CCC120	66	68	0.5	0.2
CCC120	68	70	0.67	0.239
CCC120	70	72	0.42	0.2
CCC120	72	74	0.52	0.19
CCC120	74	76	0.63	0.22
CCC120	76	78	0.52	0.175
CCC120	78	80	0.77	0.525
CCC120	80	82	1.02	0.071
CCC120	82	84	0.88	0.408
CCC120	84	86	0.92	0.321
CCC120	86	88	0.95	0.489
CCC121	80.77	82.3	0.58	0.186
CCC121	82.3	83.82	0.9	0.3
CCC121	83.82	85.34	1.8	0.194
CCC121	85.34	86.87	1.82	0.24
CCC121	89.92	91.44	0.33	0.056
CCC121	103.63	105.16	0.44	0.048
CCC121	105.16	106.68	0.37	0.052
CCC121	109.73	111.25	0.47	0.054
CCC121	111.25	112.78	0.4	0.048
CCC121	112.78	114.3	0.39	0.05
CCC121	114.3	115.82	0.33	0.049
CCC121	118.87	120.4	0.3	0.039
CCC121	120.4	121.92	0.3	0.04
CCC121	131.06	132.59	0.35	0.043
CCC121	137.16	138.68	0.69	0.014
CCC121	138.68	140.21	0.43	0.033
CCC121	140.21	141.73	0.64	0.034
CCC121	141.73	143.26	0.56	0.026
CCC121	146.3	147.83	0.4	0.023
CCC121	147.83	149.35	0.32	0.017
CCC121	149.35	150.88	0.38	0.017
CCC121	150.88	152.4	0.33	0.016
CCC121	152.4	153.92	0.47	0.014
CCC121	153.92	155.45	0.49	0.015
CCC121	155.45	156.97	0.43	0.02
CCC121	156.97	158.5	0.35	0.014
CCC122	1.52	3.05	0.82	0.015
CCC122	3.05	4.57	0.64	0.012

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC119	88	90	0.45	0.057
CCC119	90	92	0.39	0.032
CCC119	92	94	0.4	0.034
CCC119	94	96	0.4	0.037
CCC119	96	98	0.31	0.044
CCC119	98	100	0.48	0.058
CCC119	100	102	0.44	0.07
CCC119	104	106	0.32	0.119
CCC120	88	90	0.33	0.088
CCC120	90	92	0.48	0.379
CCC120	92	94	0.63	0.249
CCC120	94	96	0.73	0.238
CCC120	96	98	0.35	0.221
CCC120	98	100	0.52	0.228
CCC120	100	102	0.4	0.04
CCC120	102	104	0.67	0.032
CCC120	104	106	0.72	0.028
CCC120	106	108	0.71	0.038
CCC120	108	110	1.01	0.478
CCC120	110	112	0.75	0.701
CCC120	112	114	0.69	0.489
CCC120	114	116	0.58	0.091
CCC120	116	118	0.78	0.04
CCC120	118	120	0.62	0.033
CCC120	120	122	0.83	0.033
CCC120	122	124	0.5	0.295
CCC120	124	126	0.57	0.15
CCC120	126	128	0.83	0.042
CCC120	128	130	0.69	0.038
CCC120	130	132	0.85	0.448
CCC120	132	134	1.09	0.338
CCC120	134	136	0.73	0.28
CCC120	136	138	0.65	0.237
CCC120	138	140	0.8	0.288
CCC120	140	142	0.49	0.303
CCC120	142	144	0.79	0.483
CCC120	144	146	0.47	0.325
CCC120	146	148	0.48	0.264
CCC120	148	150	0.62	0.341
CCC121	1.52	3.05	0.92	0.022
CCC121	3.05	4.57	1.28	0.022
CCC121	4.57	6.1	1.13	0.022
CCC121	6.1	7.62	0.93	0.025
CCC121	7.62	9.14	0.84	0.031
CCC121	9.14	10.67	0.73	0.107
CCC121	10.67	12.19	0.76	0.364
CCC121	12.19	13.72	0.74	0.281
CCC121	13.72	15.24	0.57	0.294
CCC122	22.86	24.38	0.55	0.157
CCC122	24.38	25.91	0.61	0.13
CCC122	27.43	28.96	0.35	0.085
CCC122	28.96	30.48	0.35	0.06
CCC122	30.48	32	0.47	0.053
CCC122	32	33.53	0.51	0.03
CCC122	33.53	35.05	0.43	0.018
CCC122	35.05	36.58	0.62	0.031
CCC122	36.58	38.1	0.51	0.022
CCC122	38.1	39.62	0.56	0.017
CCC122	39.62	41.15	0.89	0.018
CCC122	41.15	42.67	0.37	0.019
CCC122	42.67	44.2	0.45	0.033
CCC122	44.2	45.72	0.38	0.043
CCC122	45.72	47.24	0.43	0.028
CCC122	47.24	48.77	0.52	0.03
CCC122	48.77	50.29	0.49	0.038
CCC122	50.29	51.82	0.47	0.05
CCC122	51.82	53.34	0.61	0.044
CCC122	53.34	54.86	0.62	0.061
CCC122	54.86	56.39	0.42	0.08
CCC122	56.39	57.91	0.45	0.068
CCC122	57.91	59.44	0.83	0.065
CCC122	59.44	60.96	0.65	0.107
CCC122	60.96	62.48	0.55	0.136
CCC122	62.48	64.01	0.75	0.056
CCC122	64.01	65.53	0.7	0.107
CCC122	65.53	67.06	1.16	0.178

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC119	176	178	0.37	0.48
CCC119	178	180	0.49	0.332
CCC119	184	186	0.3	0.262
CCC119	186	188	0.41	0.279
CCC119	190	192	0.35	0.098
CCC119	196	198	0.36	0.374
CCC119	198	200	0.45	0.262
CCC120	2	4	1.09	0.025
CCC121	15.24	16.76	0.61	0.114
CCC121	16.76	18.29	0.43	0.15
CCC121	18.29	19.81	0.46	0.198
CCC121	19.81	21.34	0.51	0.169
CCC121	21.34	22.86	0.5	0.153
CCC121	22.86	24.38	0.37	0.137
CCC121	24.38	25.91	0.31	0.146
CCC121	25.91	27.43	0.33	0.132
CCC121	27.43	28.96	0.38	0.142
CCC121	28.96	30.48	0.36	0.131
CCC121	30.48	32	0.44	0.136
CCC121	32	33.53	0.41	0.113
CCC121	35.05	36.58	0.43	0.134
CCC121	36.58	38.1	0.31	0.106
CCC121	38.1	39.62	0.4	0.106
CCC121	39.62	41.15	0.43	0.126
CCC121	41.15	42.67	0.45	0.133
CCC121	42.67	44.2	0.44	0.149
CCC121	44.2	45.72	0.62	0.155
CCC121	45.72	47.24	0.46	0.123
CCC121	47.24	48.77	0.32	0.109
CCC121	48.77	50.29	0.34	0.13
CCC121	50.29	51.82	0.48	0.142
CCC121	51.82	53.34	0.45	0.149
CCC121	53.34	54.86	0.52	0.134
CCC121	54.86	56.39	0.36	0.131
CCC121	56.39	57.91	0.33	0.13
CCC121	59.44	60.96	0.45	0.273
CCC121	60.96	62.48	0.44	0.185
CCC121	62.48	64.01	0.33	0.168
CCC121	64.01	65.53	0.82	0.186
CCC121	65.53	67.06	0.56	0.194
CCC121	67.06	68.58	1.05	0.27
CCC121	68.58	70.1	1.01	0.213
CCC121	71.63	73.15	0.37	0.136
CCC121	73.15	74.68	0.48	0.111
CCC121	74.68	76.2	0.39	0.125
CCC121	76.2	77.72	0.46	0.157
CCC121	77.72	79.25	0.6	0.17
CCC121	79.25	80.77	0.62	0.14
CCC122	85.34	86.87	0.9	0.044
CCC122	86.87	88.39	0.71	0.051
CCC122	88.39	89.92	0.84	0.038
CCC122	89.92	91.44	0.8	0.026
CCC122	91.44	92.96	0.88	0.021
CCC122	92.96	94.49	0.58	0.021
CCC122	94.49	96.01	0.48	0.018
CCC122	96.01	97.54	0.57	0.011
CCC122	97.54	99.06	0.54	0.01
CCC122	99.06	100.58	0.52	0.015
CCC122	100.58	102.11	0.84	0.018
CCC122	102.11	103.63	0.45	0.03
CCC122	103.63	105.16	0.36	0.013
CCC122	105.16	106.68	0.46	0.016
CCC122	106.68	108.2	0.72	0.036
CCC122	108.2	109.73	0.74	0.02
CCC122	109.73	111.25	0.36	0.026
CCC122	112.78	114.3	0.47	0.047
CCC122	114.3	115.82	0.44	0.02
CCC122	115.82	117.35	0.38	0.04
CCC122	118.87	120.4	0.3	0.031
CCC122	123.44	124.97	0.43	0.043
CCC122	124.97	126.49	0.56	0.028
CCC122	126.49	128.02	0.4	0.053
CCC122	128.02	129.54	0.4	0.034
CCC122	129.54	131.06	0.42	0.04
CCC122	134.11	135.64	0.44	0.026
CCC122	135.64	137.16	0.49	0.015

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC122	4.57	6.1	1.04	0.01
CCC122	6.1	7.62	0.7	0.018
CCC122	7.62	9.14	0.5	0.05
CCC122	9.14	10.67	0.8	0.021
CCC122	10.67	12.19	0.5	0.133
CCC122	12.19	13.72	0.58	0.114
CCC122	13.72	15.24	0.52	0.088
CCC122	15.24	16.76	0.56	0.079
CCC122	16.76	18.29	0.51	0.071
CCC122	18.29	19.81	0.55	0.097
CCC122	19.81	21.34	0.53	0.07
CCC122	21.34	22.86	0.64	0.211
CCC122	156.97	158.5	0.57	0.017
CCC122	158.5	160.02	0.56	0.027
CCC122	160.02	161.54	0.65	0.027
CCC122	161.54	163.07	0.63	0.019
CCC122	163.07	164.59	0.74	0.029
CCC122	164.59	166.12	0.4	0.022
CCC122	166.12	167.64	0.57	0.021
CCC122	167.64	169.16	0.36	0.024
CCC122	169.16	170.69	0.59	0.045
CCC122	170.69	172.21	0.5	0.034
CCC122	172.21	173.74	0.43	0.047
CCC122	173.74	175.26	0.38	0.071
CCC122	175.26	176.78	0.39	0.072
CCC122	176.78	178.31	0.36	0.062
CCC122	178.31	179.83	0.42	0.036
CCC123	0	1.52	0.65	0.054
CCC123	1.52	3.05	1.23	0.032
CCC123	3.05	4.57	1.96	0.034
CCC123	4.57	6.1	0.95	0.027
CCC123	6.1	7.62	0.9	0.025
CCC123	7.62	9.14	0.95	0.024
CCC123	9.14	10.67	1.33	0.029
CCC123	10.67	12.19	1.7	0.039
CCC123	12.19	13.72	1.39	0.052
CCC123	13.72	15.24	1.1	0.036
CCC123	15.24	16.76	1.56	0.055
CCC123	16.76	18.29	1.14	0.028
CCC123	18.29	19.81	0.54	0.016
CCC123	19.81	21.34	0.71	0.012
CCC123	21.34	22.86	1.12	0.017
CCC123	22.86	24.38	1.01	0.056
CCC123	24.38	25.91	1.11	0.05
CCC123	25.91	27.43	1.03	0.047
CCC123	27.43	28.96	1.14	0.052
CCC123	28.96	30.48	2.36	0.06
CCC123	30.48	32	1.37	0.057
CCC123	32	33.53	1.57	0.042
CCC123	33.53	35.05	2.38	0.042
CCC123	35.05	36.58	1.57	0.048
CCC123	36.58	38.1	1.33	0.041
CCC123	170	172	1.05	0.832
CCC123	172	174	0.99	0.151
CCC123	174	176	0.76	0.298
CCC123	176	178	0.95	0.052
CCC123	178	180	0.82	0.025
CCC123	180	182	0.78	0.028
CCC123	182	184	0.8	0.059
CCC123	184	186	0.53	0.03
CCC123	186	188	0.71	0.043
CCC123	188	190	0.73	0.042
CCC123	190	192	0.88	0.063
CCC123	192	194	0.82	0.075
CCC123	194	196	1.09	0.061
CCC123	196	198	0.67	0.026
CCC123	198	200	0.46	0.019
CCC123	200	202	0.59	0.024
CCC123	202	204	0.58	0.034
CCC123	204	206	0.63	0.08
CCC123	206	208	0.55	0.087
CCC123	208	210	0.82	0.023
CCC123	210	212	0.67	0.03
CCC123	212	214	0.76	0.069
CCC123	214	216	0.78	0.635
CCC123	216	218	0.76	0.38
CCC122	67.06	68.58	1.15	0.207
CCC122	68.58	70.1	1.3	0.241
CCC122	70.1	71.63	1.02	0.168
CCC122	71.63	73.15	1.27	0.263
CCC122	73.15	74.68	1.62	0.271
CCC122	74.68	76.2	1.43	0.401
CCC122	76.2	77.72	1.15	0.155
CCC122	77.72	79.25	1.41	0.275
CCC122	79.25	80.77	0.8	0.196
CCC122	80.77	82.3	1.09	0.198
CCC122	82.3	83.82	1.05	0.056
CCC122	83.82	85.34	0.91	0.057
CCC123	38.1	39.62	1.38	0.044
CCC123	39.62	41.15	0.99	0.068
CCC123	41.15	42.67	0.76	0.049
CCC123	42.67	44.2	0.8	0.041
CCC123	44.2	45.72	1.08	0.062
CCC123	45.72	47.24	1.03	0.042
CCC123	47.24	48.77	0.84	0.039
CCC123	48.77	50.29	0.83	0.047
CCC123	50.29	51.82	0.62	0.043
CCC123	51.82	53.34	0.68	0.047
CCC123	53.34	54.86	0.51	0.055
CCC123	54.86	56.39	0.55	0.053
CCC123	56.39	57.91	0.62	0.057
CCC123	57.91	59.44	0.61	0.058
CCC123	59.44	60.96	0.72	0.058
CCC123	60.96	62.48	1.01	0.046
CCC123	62.48	64.01	0.75	0.048
CCC123	64.01	65.53	0.61	0.047
CCC123	65.53	67.06	0.77	0.053
CCC123	67.06	68.58	0.81	0.043
CCC123	68.58	70.1	0.84	0.046
CCC123	70.1	71.63	0.7	0.041
CCC123	71.63	73.15	0.77	0.033
CCC123	73.15	74.68	0.64	0.025
CCC123	74.68	76.2	0.54	0.024
CCC123	76.2	77.72	0.74	0.019
CCC123	77.72	79.25	0.5	0.028
CCC123	79.25	80.77	0.71	0.025
CCC123	80.77	82.3	0.65	0.023
CCC123	82.3	83.82	0.66	0.022
CCC123	83.82	85.34	0.72	0.019
CCC123	85.34	86.87	0.96	0.021
CCC123	86.87	88.39	0.73	0.018
CCC123	88.39	89.92	0.4	0.019
CCC123	89.92	91.44	0.58	0.02
CCC123	91.44	92.96	0.66	0.029
CCC123	92.96	94.49	0.65	0.022
CCC123	94.49	96.01	1.25	0.021
CCC123	96.01	97.54	0.57	0.016
CCC123	97.54	99.06	0.51	0.014
CCC123	250	252	0.89	0.32
CCC123	252	254	0.62	0.248
CCC123	254	256	0.65	0.219
CCC123	256	258	0.79	0.287
CCC123	258	260	0.6	0.246
CCC123	260	262	0.61	0.3
CCC123	262	264	0.8	0.36
CCC123	264	266	0.88	0.412
CCC123	266	268	1.21	0.343
CCC123	268	270	0.88	0.328
CCC123	270	272	0.78	0.319
CCC123	272	274	0.9	0.34
CCC123	274	276	0.85	0.25
CCC123	276	278	0.77	0.409
CCC123	278	280	0.77	0.35
CCC123	280	282	0.69	0.284
CCC124	0	1.52	1.47	0.099
CCC124	1.52	3.05	1.54	0.101
CCC124	3.05	4.57	1.2	0.068
CCC124	4.57	6.1	1.49	0.074
CCC124	6.1	7.62	1.32	0.043
CCC124	7.62	9.14	1.19	0.006
CCC124	9.14	10.67	1.21	0.054
CCC124	10.67	12.19	0.81	0.066
CCC122	137.16	138.68	0.42	0.014
CCC122	138.68	140.21	0.38	0.033
CCC122	140.21	141.73	0.61	0.052
CCC122	143.26	144.78	0.55	0.04
CCC122	144.78	146.3	0.89	0.02
CCC122	146.3	147.83	1	0.039
CCC122	147.83	149.35	1.67	0.026
CCC122	149.35	150.88	1.35	0.031
CCC122	150.88	152.4	0.68	0.027
CCC122	152.4	153.92	0.65	0.027
CCC122	153.92	155.45	0.62	0.025
CCC122	155.45	156.97	0.64	0.027
CCC123	99.06	100.58	0.7	0.016
CCC123	100.58	102.11	0.7	0.021
CCC123	102.11	103.63	0.65	0.025
CCC123	103.63	105.16	0.33	0.015
CCC123	105.16	106.68	0.64	0.02
CCC123	106.68	108.2	0.51	0.032
CCC123	108.2	109.73	0.38	0.02
CCC123	109.73	111.25	0.84	0.023
CCC123	111.25	112.78	0.99	0.024
CCC123	112.78	114.3	0.71	0.023
CCC123	114.3	115.82	0.55	0.024
CCC123	115.82	117.35	0.39	0.025
CCC123	118.87	120.4	0.6	0.027
CCC123	120.4	121.92	0.54	0.028
CCC123	121.92	123.44	0.4	0.028
CCC123	123.44	124.97	0.42	0.024
CCC123	124.97	126.49	0.47	0.024
CCC123	126.49	128.02	0.46	0.022
CCC123	128.02	129.54	0.48	0.018
CCC123	129.54	131.06	0.42	0.015
CCC123	131.06	132.59	0.34	0.018
CCC123	132.59	134.11	0.39	0.024
CCC123	134.11	135.64	0.41	0.022
CCC123	135.64	137.16	0.34	0.019
CCC123	137.16	138.68	0.44	0.017
CCC123	138.68	140.21	0.3	0.015
CCC123	143.26	144.78	0.31	0.067
CCC123	144.78	146.3	0.34	0.108
CCC123	146.3	147.83	0.38	0.041
CCC123	147.83	149.35	0.35	0.227
CCC123	150.88	152	0.51	0.427
CCC123	152	154	0.62	0.199
CCC123	154	156	0.35	0.242
CCC123	156	158	0.39	0.382
CCC123	158	160	0.36	0.245
CCC123	160	162	0.49	0.072
CCC123	162	164	0.45	0.389
CCC123	164	166	0.53	0.579
CCC123	166	168	0.42	0.354
CCC123	168	170	0.56	0.683
CCC124	36.58	38.1	0.54	0.058
CCC124	38.1	39.62	0.39	0.067
CCC124	39.62	41.15	0.74	0.054
CCC124	41.15	42.67	0.61	0.05
CCC124	42.67	44.2	0.42	0.054
CCC124	44.2	45.72	0.4	0.078
CCC124	45.72	47.24	0.46	0.075
CCC124	47.24	48.77	0.63	0.078
CCC124	48.77	50.29	0.41	0.06
CCC124	50.29	51.82	0.51	0.06
CCC124	51.82	53.34	0.63	0.071
CCC124	53.34	54.86	0.6	0.064
CCC124	54.86	56.39	0.34	0.08
CCC124	56.39	57.91	0.41	0.064
CCC124	57.91	59.44	0.34	0.189
CCC124	59.44	60.96	0.43	0.52
CCC124	60.96	62.48	0.4	0.839
CCC124	62.48	64.01	0.47	0.475
CCC124	64.01	65.53	0.55	0.254
CCC124	65.53	67.06	0.43	0.11
CCC124	67.06	68.58	0.5	0.145
CCC124	68.58	70.1	0.47	0.132
CCC124	70.1	71.63	0.42	0.155
CCC124	71.63	73.15	0.42	0.09

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC123	218	220	0.63	0.023
CCC123	220	222	0.63	0.029
CCC123	222	224	0.92	0.024
CCC123	224	226	0.94	0.02
CCC123	226	228	0.82	0.021
CCC123	228	230	0.56	0.021
CCC123	230	232	0.65	0.02
CCC123	232	234	0.66	0.02
CCC123	234	236	1.08	0.02
CCC123	236	238	0.38	0.022
CCC123	238	240	0.69	0.028
CCC123	240	242	0.83	0.023
CCC123	242	244	0.65	0.288
CCC123	244	246	1.06	0.42
CCC123	246	248	0.83	0.344
CCC123	248	250	0.93	0.37
CCC124	99.06	100.58	0.86	0.054
CCC124	103.63	105.16	0.3	0.06
CCC124	105.16	106.68	0.46	0.04
CCC124	109.73	111.25	0.33	0.134
CCC124	111.25	112.78	0.31	0.121
CCC124	114.3	115.82	0.41	0.15
CCC124	117.35	118.87	0.75	0.081
CCC124	118.87	120.4	1.2	0.062
CCC124	120.4	121.92	0.58	0.056
CCC124	121.92	123.44	0.36	0.056
CCC124	123.44	124.97	0.51	0.056
CCC124	124.97	126.49	0.54	0.043
CCC124	126.49	128.02	0.52	0.052
CCC124	128.02	129.54	0.36	0.037
CCC124	129.54	131.06	0.37	0.046
CCC124	131.06	132.59	0.46	0.037
CCC124	132.59	134.11	0.38	0.042
CCC124	135.64	137.16	0.36	0.029
CCC124	137.16	138.68	0.36	0.034
CCC124	138.68	140.21	0.31	0.013
CCC124	140.21	141.73	0.36	0.009
CCC124	141.73	143.26	0.31	0.01
CCC124	144.78	146.3	0.5	0.014
CCC124	146.3	147.83	0.37	0.014
CCC124	147.83	149.35	0.34	0.014
CCC124	149.35	150.88	0.45	0.019
CCC124	150.88	152.4	0.45	0.021
CCC124	152.4	153.92	0.3	0.021
CCC124	153.92	155.45	0.31	0.011
CCC124	155.45	156.97	0.33	0.015
CCC124	156.97	158.5	0.43	0.018
CCC124	158.5	160.02	0.39	0.205
CCC124	160.02	161.54	0.54	0.256
CCC124	161.54	163.07	0.59	0.116
CCC124	163.07	164	0.55	0.185
CCC124	164	166	0.81	0.042
CCC124	166	168	1.17	0.041
CCC124	168	170	0.91	0.015
CCC124	170	172	0.5	0.288
CCC124	172	174	0.51	0.297
CCC125	21.34	22.86	0.7	0.21
CCC125	22.86	24.38	0.9	0.286
CCC125	24.38	25.91	0.73	0.233
CCC125	25.91	27.43	0.5	0.136
CCC125	27.43	28.96	0.33	0.188
CCC125	28.96	30.48	0.42	0.337
CCC125	30.48	32	0.63	0.056
CCC125	32	33.53	0.48	0.032
CCC125	33.53	35.05	0.6	0.184
CCC125	35.05	36.58	0.56	0.151
CCC125	36.58	38.1	0.75	0.174
CCC125	38.1	39.62	0.55	0.124
CCC125	39.62	41.15	0.82	0.147
CCC125	41.15	42.67	0.62	0.148
CCC125	42.67	44.2	0.57	0.111
CCC125	44.2	45.72	0.82	0.197
CCC125	45.72	47.24	0.89	0.354
CCC125	47.24	48.77	0.6	0.306
CCC125	48.77	50.29	0.58	0.189
CCC125	50.29	51.82	0.49	0.304

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC124	12.19	13.72	1.2	0.059
CCC124	13.72	15.24	1.05	0.055
CCC124	15.24	16.76	1.06	0.059
CCC124	16.76	18.29	1.18	0.037
CCC124	18.29	19.81	1.34	0.082
CCC124	19.81	21.34	1.16	0.047
CCC124	21.34	22.86	0.92	0.048
CCC124	22.86	24.38	1.11	0.043
CCC124	24.38	25.91	1.13	0.065
CCC124	25.91	27.43	1.38	0.053
CCC124	27.43	28.96	0.93	0.047
CCC124	28.96	30.48	0.79	0.054
CCC124	30.48	32	0.64	0.054
CCC124	32	33.53	0.53	0.052
CCC124	33.53	35.05	0.64	0.054
CCC124	35.05	36.58	0.52	0.057
CCC124	174	176	0.57	0.024
CCC124	176	178	0.58	0.02
CCC124	178	180	0.53	0.04
CCC124	180	182	0.63	0.02
CCC124	182	184	0.79	0.019
CCC124	184	186	0.71	0.061
CCC124	186	188	0.64	0.048
CCC124	188	190	0.68	0.023
CCC124	190	192	0.97	0.049
CCC124	192	194	0.69	0.045
CCC124	194	196	0.75	0.047
CCC124	196	198	0.88	0.047
CCC124	198	200	0.8	0.061
CCC124	200	202	0.83	0.045
CCC124	202	204	0.9	0.073
CCC124	204	206	1.04	0.056
CCC124	206	208	1.13	0.042
CCC124	208	210	0.93	0.045
CCC124	210	212	1.11	0.004
CCC124	212	214	1.41	0.058
CCC124	214	216	0.96	0.064
CCC124	216	218	0.92	0.035
CCC124	218	220	1.15	0.058
CCC124	220	222	1.38	0.075
CCC124	222	224	0.86	0.043
CCC124	224	226	1.34	0.044
CCC124	226	228	1	0.054
CCC124	228	230	0.96	0.05
CCC124	230	232	0.84	0.043
CCC124	232	234	0.65	0.025
CCC124	234	236	0.62	0.028
CCC124	236	238	0.81	0.201
CCC124	238	240	0.55	0.604
CCC124	240	242	1.37	0.689
CCC124	242	244	0.69	0.425
CCC124	244	246	0.8	0.372
CCC124	246	248	0.91	0.048
CCC124	248	250	0.8	0.042
CCC124	250	252	0.65	0.044
CCC124	252	254	0.69	0.032
CCC125	82.3	83.82	0.85	0.233
CCC125	83.82	85.34	0.71	0.206
CCC125	85.34	86.87	0.4	0.154
CCC125	86.87	88.39	0.86	0.252
CCC125	88.39	89.92	0.81	0.205
CCC125	89.92	91.44	1.14	0.312
CCC125	91.44	92.96	0.5	0.12
CCC125	92.96	94.49	0.43	0.109
CCC125	94.49	96.01	0.62	0.14
CCC125	96.01	97.54	0.33	0.119
CCC125	97.54	99.06	0.33	0.128
CCC125	99.06	100.58	0.3	0.12
CCC125	102.11	103.63	0.33	0.117
CCC125	103.63	105.16	0.49	0.134
CCC125	105.16	106.68	0.61	0.196
CCC125	106.68	108.2	0.41	0.501
CCC125	108.2	109.73	0.44	0.174
CCC125	109.73	111.25	0.3	0.048
CCC125	112.78	114.3	0.52	0.171
CCC125	114.3	115.82	0.3	0.528

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC124	73.15	74.68	0.3	0.142
CCC124	74.68	76.2	0.3	0.163
CCC124	76.2	77.72	0.54	0.249
CCC124	77.72	79.25	1.97	0.37
CCC124	80.77	82.3	0.64	0.193
CCC124	82.3	83.82	0.76	0.201
CCC124	83.82	85.34	1.2	0.287
CCC124	85.34	86.87	1.08	0.341
CCC124	86.87	88.39	0.89	0.318
CCC124	88.39	89.92	0.88	0.052
CCC124	89.92	91.44	1.16	0.053
CCC124	91.44	92.96	0.81	0.081
CCC124	92.96	94.49	1.01	0.082
CCC124	94.49	96.01	0.72	0.166
CCC124	96.01	97.54	0.95	0.058
CCC124	97.54	99.06	1.17	0.069
CCC124	254	256	0.65	0.032
CCC124	256	258	0.79	0.036
CCC124	258	260	0.72	0.03
CCC124	260	262	0.5	0.027
CCC124	262	264	0.73	0.022
CCC124	264	266	0.56	0.158
CCC124	266	268	0.75	0.374
CCC124	268	270	0.73	0.365
CCC124	270	272	0.82	0.33
CCC124	272	274	1.18	0.551
CCC124	274	276	0.93	0.373
CCC124	276	278	0.88	0.534
CCC124	278	280	0.79	0.387
CCC124	280	282	0.67	0.291
CCC124	282	284	0.63	0.311
CCC124	284	286	0.9	0.363
CCC124	286	288	0.81	0.35
CCC124	288	290	0.93	0.365
CCC124	290	292	0.73	0.31
CCC124	292	294	0.74	0.358
CCC124	294	296	0.71	0.262
CCC124	296	298	0.96	0.405
CCC124	298	300	1.29	0.476
CCC124	300	302	0.86	0.418
CCC124	302	304	0.78	0.374
CCC124	304	306	0.83	0.356
CCC124	306	308	1	0.44
CCC124	308	310	1.07	0.482
CCC124	310	312	0.91	0.394
CCC125	3.05	4.57	0.93	0.029
CCC125	6.1	7.62	1	0.032
CCC125	7.62	9.14	0.86	0.027
CCC125	9.14	10.67	1.2	0.041
CCC125	10.67	12.19	0.86	0.06
CCC125	12.19	13.72	0.95	0.37
CCC125	13.72	15.24	0.91	0.078
CCC125	15.24	16.76	0.66	0.063
CCC125	16.76	18.29	0.91	0.087
CCC125	18.29	19.81	1.26	0.368
CCC125	19.81	21.34	0.94	0.251
CCC125	163.07	164.59	0.39	0.029
CCC125	166.12	167.64	0.3	0.035
CCC125	174	176	0.57	0.438
CCC125	176	178	0.38	0.301
CCC125	178	180	0.39	0.057
CCC125	180	182	0.87	0.024
CCC125	182	184	0.4	0.097
CCC125	184	186	0.32	0.385
CCC125	186	188	0.35	0.395
CCC125	194	196	0.32	0.25
CCC125	198	200	0.33	0.07
CCC125	200	202	0.96	0.033
CCC125	202	204	1.25	0.032
CCC125	204	206	1.01	0.036
CCC125	206	208	1.05	0.035
CCC125	208	210	1.26	0.048
CCC125	210	212	1.52	0.054
CCC125	212	214	1.76	0.034
CCC125	214	216	1.44	0.073
CCC125	216	218	0.99	0.047

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC125	51.82	53.34	0.73	0.165
CCC125	53.34	54.86	0.7	0.051
CCC125	54.86	56.39	0.59	0.28
CCC125	56.39	57.91	0.88	0.047
CCC125	57.91	59.44	0.7	0.041
CCC125	59.44	60.96	0.92	0.058
CCC125	60.96	62.48	0.75	0.051
CCC125	62.48	64.01	0.84	0.04
CCC125	64.01	65.53	0.65	0.054
CCC125	65.53	67.06	0.75	0.051
CCC125	67.06	68.58	0.62	0.059
CCC125	68.58	70.1	1.55	0.063
CCC125	70.1	71.63	0.79	0.336
CCC125	71.63	73.15	0.48	0.161
CCC125	73.15	74.68	0.67	0.18
CCC125	74.68	76.2	0.84	0.225
CCC125	76.2	77.72	0.89	0.227
CCC125	77.72	79.25	0.7	0.158
CCC125	79.25	80.77	0.58	0.119
CCC125	80.77	82.3	0.94	0.243
CCC125	258	260	1.5	0.033
CCC125	260	262	1.6	0.04
CCC125	262	264	1.25	0.044
CCC125	264	266	1.36	0.034
CCC125	266	268	1.22	0.273
CCC125	268	270	1.05	0.387
CCC125	270	272	1.25	0.642
CCC125	272	274	0.82	0.303
CCC125	274	276	0.71	0.049
CCC125	276	278	0.9	0.054
CCC125	278	280	1.36	0.068
CCC125	280	282	0.7	0.059
CCC125	282	284	1.74	0.071
CCC125	284	286	0.8	0.073
CCC125	286	288	1.11	0.06
CCC125	288	290	1.06	0.085
CCC125	290	292	1	0.075
CCC125	292	294	1.05	0.08
CCC125	294	296	1.19	0.055
CCC125	296	298	1.23	0.054
CCC125	298	300	1.62	0.046
CCC125	300	302	1.22	0.053
CCC125	302	304	1.2	0.07
CCC125	304	306	1.11	0.067
CCC125	306	308	1.25	0.049
CCC125	308	310	1.38	0.057
CCC125	310	312	1.17	0.061
CCC125	312	314	1.24	0.041
CCC125	314	316	1.27	0.053
CCC125	316	318	1.25	0.07
CCC125	318	320	1.25	0.073
CCC125	320	322	1.36	0.048
CCC125	322	324	1.12	0.038
CCC125	324	326	1.23	0.037
CCC125	326	328	1.13	0.031
CCC125	328	330	1.04	0.058
CCC125	330	332	0.55	0.05
CCC125	332	334	0.42	0.032
CCC125	334	336	0.41	0.032
CCC125	336	338	0.43	0.033
CCC126	136	138	0.46	0.016
CCC126	138	140	0.39	0.024
CCC126	140	142	0.35	0.023
CCC126	142	144	0.34	0.02
CCC126	144	146	0.35	0.025
CCC126	146	148	0.46	0.02
CCC126	148	150	0.42	0.033
CCC126	150	152	0.32	0.033
CCC126	152	154	0.35	0.03
CCC126	156	158	0.42	0.025
CCC126	158	160	0.4	0.046
CCC126	160	162	0.34	0.057
CCC127	4	6	1.15	0.022
CCC127	6	8	1.07	0.035
CCC127	8	10	2.01	0.031
CCC127	10	12	1.79	0.029

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC125	115.82	117.35	0.55	0.787
CCC125	117.35	118.87	0.56	0.306
CCC125	118.87	120.4	0.37	0.133
CCC125	121.92	123.44	0.49	0.214
CCC125	123.44	124.97	0.32	0.135
CCC125	124.97	126.49	0.32	0.101
CCC125	126.49	128.02	0.58	0.163
CCC125	128.02	129.54	0.46	0.165
CCC125	129.54	131.06	0.33	0.102
CCC125	131.06	132.59	0.33	0.097
CCC125	132.59	134.11	0.32	0.126
CCC125	135.64	137.16	0.37	0.061
CCC125	137.16	138.68	0.31	0.051
CCC125	138.68	140.21	0.41	0.041
CCC125	140.21	141.73	0.41	0.036
CCC125	147.83	149.35	0.32	0.04
CCC125	155.45	156.97	0.36	0.03
CCC125	156.97	158.5	0.84	0.042
CCC125	158.5	160.02	0.43	0.029
CCC125	161.54	163.07	0.39	0.031
CCC125	338	340	0.33	0.022
CCC125	340	342	0.33	0.02
CCC125	342	344	0.7	0.028
CCC125	344	346	0.74	0.043
CCC125	346	348	1.31	0.495
CCC125	348	350	0.61	0.244
CCC125	350	352	0.33	0.177
CCC125	352	354	0.49	0.251
CCC125	354	356	0.88	0.299
CCC125	356	358	0.62	0.304
CCC125	358	360	0.68	0.294
CCC125	360	362	0.37	0.238
CCC125	362	364	0.5	0.252
CCC125	364	366	0.68	0.26
CCC125	366	368	0.45	0.193
CCC125	368	370	0.56	0.209
CCC125	370	372	0.61	0.274
CCC125	372	374	1.31	0.479
CCC125	374	376	0.55	0.218
CCC125	376	378	0.43	0.185
CCC125	378	380	0.7	0.222
CCC126	4	6	0.74	0.054
CCC126	6	8	0.99	0.039
CCC126	8	10	0.75	0.058
CCC126	10	12	0.55	0.064
CCC126	12	14	1.06	0.029
CCC126	14	16	0.7	0.037
CCC126	16	18	0.53	0.091
CCC126	18	20	0.5	0.141
CCC126	20	22	0.45	0.142
CCC126	22	24	0.47	0.15
CCC126	24	26	0.45	0.153
CCC126	26	28	0.39	0.151
CCC126	28	30	0.4	0.146
CCC126	30	32	0.34	0.161
CCC126	32	34	0.76	0.093
CCC126	34	36	0.48	0.084
CCC126	36	38	0.49	0.055
CCC126	38	40	0.32	0.196
CCC126	40	42	0.34	0.152
CCC127	64	66	0.42	0.183
CCC127	66	68	0.38	0.18
CCC127	70	72	0.35	0.118
CCC127	72	74	0.48	0.17
CCC127	74	76	0.67	0.37
CCC127	76	78	0.33	0.134
CCC127	78	80	0.31	0.2
CCC127	80	82	0.44	0.237
CCC127	82	84	0.56	0.257
CCC127	84	86	0.5	0.152
CCC127	86	88	0.33	0.107
CCC127	90	92	0.58	0.247
CCC127	92	94	0.46	0.242
CCC127	94	96	0.34	0.285
CCC127	100	102	0.41	0.139
CCC127	102	104	0.34	0.034

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC125	218	220	1.61	0.055
CCC125	220	222	1.5	0.046
CCC125	222	224	1.53	0.034
CCC125	224	226	1.38	0.028
CCC125	226	228	1.84	0.043
CCC125	228	230	2.23	0.049
CCC125	230	232	1.26	0.024
CCC125	232	234	1.3	0.026
CCC125	234	236	1.05	0.026
CCC125	236	238	1.3	0.025
CCC125	238	240	1.54	0.044
CCC125	240	242	2.47	0.038
CCC125	242	244	1.78	0.047
CCC125	244	246	1.35	0.043
CCC125	246	248	1.63	0.045
CCC125	248	250	1.14	0.034
CCC125	250	252	1.94	0.492
CCC125	252	254	1.65	0.176
CCC125	254	256	1.42	0.042
CCC125	256	258	1.36	0.031
CCC126	44	46	0.36	0.235
CCC126	46	48	0.34	0.307
CCC126	48	50	0.36	0.037
CCC126	50	52	0.42	0.033
CCC126	52	54	0.57	0.045
CCC126	54	56	0.57	0.046
CCC126	56	58	0.42	0.335
CCC126	58	60	0.34	0.155
CCC126	60	62	0.42	0.207
CCC126	62	64	0.51	0.201
CCC126	66	68	0.36	0.128
CCC126	72	74	0.47	0.052
CCC126	74	76	0.47	0.033
CCC126	76	78	0.54	0.04
CCC126	78	80	0.34	0.03
CCC126	82	84	0.41	0.019
CCC126	84	86	0.42	0.021
CCC126	86	88	0.46	0.02
CCC126	88	90	0.33	0.016
CCC126	90	92	0.4	0.014
CCC126	92	94	0.65	0.013
CCC126	94	96	0.66	0.011
CCC126	96	98	0.72	0.014
CCC126	98	100	0.52	0.013
CCC126	100	102	0.44	0.011
CCC126	102	104	0.47	0.014
CCC126	104	106	0.5	0.016
CCC126	106	108	0.55	0.019
CCC126	108	110	0.47	0.017
CCC126	110	112	0.77	0.03
CCC126	112	114	0.5	0.02
CCC126	114	116	0.35	0.013
CCC126	118	120	0.34	0.016
CCC126	120	122	0.32	0.023
CCC126	124	126	0.35	0.014
CCC126	126	128	0.3	0.016
CCC126	128	130	0.32	0.034
CCC126	130	132	0.35	0.024
CCC126	132	134	0.42	0.021
CCC126	134	136	0.33	0.019
CCC127	182	184	0.48	0.015
CCC127	184	186	0.42	0.015
CCC127	186	188	0.4	0.01
CCC127	190	192	0.4	0.021
CCC128	4	6	0.4	0.016
CCC128	10	12	0.66	0.029
CCC128	12	14	0.44	0.016
CCC128	16	18	0.43	0.011
CCC128	18	20	0.48	0.014
CCC128	20	22	0.68	0.192
CCC128	22	24	0.76	0.308
CCC128	24	26	1.18	0.199
CCC128	26	28	0.45	0.26
CCC128	28	30	0.72	0.111
CCC128	30	32	0.59	0.153
CCC128	32	34	0.49	0.084

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC127	12	14	0.62	0.018
CCC127	14	16	0.54	0.031
CCC127	16	18	0.78	0.082
CCC127	18	20	0.68	0.089
CCC127	20	22	0.87	0.058
CCC127	22	24	1.04	0.042
CCC127	24	26	1.14	0.074
CCC127	28	30	0.47	0.356
CCC127	30	32	1.01	0.304
CCC127	32	34	0.63	0.203
CCC127	34	36	0.63	0.184
CCC127	36	38	1.06	0.114
CCC127	38	40	0.59	0.156
CCC127	40	42	0.45	0.099
CCC127	42	44	0.48	0.085
CCC127	44	46	0.46	0.118
CCC127	46	48	0.99	0.347
CCC127	48	50	1.04	0.212
CCC127	50	52	1.5	0.448
CCC127	52	54	1.8	0.726
CCC127	54	56	0.36	0.134
CCC127	56	58	0.55	0.249
CCC127	58	60	0.52	0.231
CCC127	60	62	0.32	0.119
CCC128	132	134	0.34	0.011
CCC128	134	136	0.36	0.016
CCC128	136	138	0.32	0.009
CCC128	138	140	0.57	0.018
CCC128	140	142	0.4	0.015
CCC128	142	144	0.51	0.015
CCC128	144	146	0.5	0.015
CCC128	150	152	0.39	0.052
CCC128	152	154	0.3	0.337
CCC128	154	156	0.36	0.61
CCC129	6	8	0.31	0.013
CCC129	14	16	0.31	0.009
CCC129	20	22	0.34	0.019
CCC129	22	24	0.41	0.025
CCC129	24	26	0.3	0.016
CCC129	26	28	0.3	0.013
CCC129	28	30	0.4	0.021
CCC129	38	40	0.42	0.066
CCC129	44	46	0.46	0.013
CCC129	46	48	0.75	0.013
CCC129	48	50	0.36	0.01
CCC129	50	52	0.34	0.01
CCC129	78	80	0.6	0.015
CCC129	88	90	0.39	0.006
CCC129	118	120	0.53	0.007
CCC129	122	124	0.34	0.011
CCC129	124	126	0.38	0.009
CCC129	132	134	0.38	0.008
CCC129	134	136	0.37	0.007
CCC129	136	138	0.57	0.007
CCC129	138	140	0.39	0.018
CCC129	140	142	0.36	0.011
CCC129	142	144	0.36	0.022
CCC130	6	8	0.33	0.019
CCC130	12	14	0.33	0.009
CCC130	14	16	0.52	0.014
CCC130	16	18	0.41	0.012
CCC130	18	20	0.35	0.016
CCC130	20	22	0.47	0.016
CCC130	22	24	0.5	0.022
CCC131	96	98	0.36	0.025
CCC131	98	100	0.31	0.027
CCC131	102	104	0.3	0.042
CCC131	112	114	0.56	0.026
CCC131	114	116	0.31	0.032
CCC131	120	122	0.51	0.023
CCC131	122	124	0.55	0.027
CCC131	128	130	0.67	0.03
CCC131	148	150	0.34	0.022
CCC131	150	152	0.44	0.025
CCC131	152	154	0.44	0.069
CCC131	154	156	0.45	0.049

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC127	114	116	0.4	0.039
CCC127	116	118	0.54	0.065
CCC127	118	120	0.4	0.03
CCC127	120	122	0.47	0.03
CCC127	122	124	0.44	0.033
CCC127	124	126	0.38	0.032
CCC127	126	128	0.4	0.037
CCC127	130	132	0.38	0.06
CCC127	132	134	0.46	0.02
CCC127	134	136	0.42	0.022
CCC127	136	138	0.43	0.022
CCC127	138	140	0.37	0.04
CCC127	140	142	0.41	0.048
CCC127	142	144	0.57	0.049
CCC127	144	146	0.41	0.043
CCC127	146	148	0.48	0.024
CCC127	148	150	0.54	0.018
CCC127	150	152	0.59	0.017
CCC127	152	154	0.37	0.025
CCC127	154	156	0.31	0.015
CCC127	168	170	0.3	0.022
CCC127	174	176	0.34	0.015
CCC127	178	180	0.37	0.021
CCC127	180	182	0.38	0.015
CCC130	24	26	0.34	0.019
CCC130	26	28	0.4	0.017
CCC130	28	30	0.52	0.015
CCC130	30	32	0.38	0.018
CCC130	32	34	0.4	0.013
CCC130	34	36	0.52	0.012
CCC130	36	38	0.41	0.011
CCC130	38	40	0.52	0.014
CCC130	40	42	0.38	0.018
CCC130	44	46	0.35	0.029
CCC130	46	48	1.51	0.021
CCC130	50	52	0.67	0.017
CCC130	52	54	0.56	0.016
CCC130	54	56	0.42	0.021
CCC130	56	58	0.45	0.018
CCC130	58	60	0.61	0.015
CCC130	60	62	0.37	0.028
CCC130	62	64	0.39	0.014
CCC130	66	68	0.34	0.015
CCC130	68	70	0.37	0.019
CCC130	70	72	0.4	0.015
CCC130	72	74	0.8	0.028
CCC130	74	76	0.35	0.018
CCC130	76	78	0.32	0.016
CCC130	78	80	0.42	0.013
CCC130	80	82	0.4	0.012
CCC130	82	84	0.46	0.007
CCC130	86	88	0.68	0.014
CCC130	88	90	0.95	0.025
CCC130	90	92	0.6	0.034
CCC130	92	94	0.47	0.022
CCC130	94	96	0.31	0.011
CCC130	96	98	0.42	0.009
CCC130	98	100	0.62	0.017
CCC130	100	102	0.61	0.045
CCC130	102	104	0.36	0.093
CCC130	104	106	0.44	0.149
CCC130	106	108	0.49	0.157
CCC130	108	110	0.35	0.184
CCC130	110	112	0.3	0.112
CCC132	62	64	0.46	0.111
CCC132	64	66	0.82	0.157
CCC132	66	68	0.86	0.042
CCC132	68	70	0.61	0.084
CCC132	70	72	0.74	0.12
CCC132	72	74	0.53	0.078
CCC132	74	76	1.19	0.143
CCC132	76	78	1.82	0.193
CCC132	78	80	0.89	0.08
CCC132	80	82	1.18	0.051
CCC132	82	84	0.71	0.031
CCC132	84	86	0.95	0.031

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC128	34	36	0.34	0.049
CCC128	38	40	0.52	0.017
CCC128	40	42	0.5	0.018
CCC128	42	44	0.5	0.019
CCC128	44	46	0.45	0.015
CCC128	48	50	0.32	0.02
CCC128	52	54	0.69	0.442
CCC128	54	56	0.46	0.174
CCC128	66	68	0.41	0.018
CCC128	80	82	0.33	0.011
CCC128	82	84	0.55	0.022
CCC128	84	86	0.44	0.021
CCC128	88	90	0.31	0.022
CCC128	90	92	0.55	0.014
CCC128	96	98	0.36	0.008
CCC128	100	102	0.53	0.006
CCC128	102	104	0.57	0.005
CCC128	104	106	2.48	0.02
CCC128	106	108	0.53	0.014
CCC128	118	120	0.6	0.013
CCC128	120	122	0.76	0.027
CCC128	122	124	1.02	0.041
CCC128	128	130	0.46	0.012
CCC128	130	132	0.41	0.007
CCC130	114	116	0.44	0.213
CCC130	116	118	0.39	0.165
CCC130	118	120	0.34	0.033
CCC130	124	126	0.58	0.013
CCC130	126	128	0.36	0.014
CCC130	128	130	2.36	0.033
CCC130	138	140	0.31	0.013
CCC130	144	146	0.31	0.014
CCC130	160	162	0.31	0.022
CCC131	0	2	0.36	0.024
CCC131	2	4	0.41	0.022
CCC131	4	6	0.43	0.03
CCC131	6	8	0.51	0.024
CCC131	8	10	0.69	0.015
CCC131	10	12	0.84	0.012
CCC131	12	14	0.63	0.021
CCC131	14	16	0.69	0.022
CCC131	16	18	0.47	0.009
CCC131	18	20	0.4	0.018
CCC131	22	24	0.32	0.02
CCC131	24	26	0.49	0.023
CCC131	26	28	0.45	0.012
CCC131	28	30	0.42	0.011
CCC131	30	32	0.4	0.025
CCC131	32	34	0.35	0.017
CCC131	38	40	0.52	0.015
CCC131	40	42	0.84	0.021
CCC131	42	44	0.6	0.01
CCC131	44	46	0.55	0.018
CCC131	46	48	0.48	0.016
CCC131	48	50	0.34	0.019
CCC131	50	52	0.42	0.011
CCC131	60	62	0.43	0.016
CCC131	62	64	0.4	0.02
CCC131	80	82	0.43	0.029
CCC131	82	84	0.44	0.026
CCC131	84	86	0.34	0.022
CCC131	88	90	0.3	0.022
CCC131	92	94	0.41	0.04
CCC131	94	96	0.32	0.042
CCC132	142	144	0.76	0.033
CCC132	144	146	1.26	0.026
CCC132	146	148	1.76	0.023
CCC132	148	150	1.41	0.05
CCC132	150	152	1.52	0.355
CCC132	152	154	0.97	0.28
CCC132	154	156	0.74	0.21
CCC132	156	158	0.41	0.199
CCC132	158	160	0.54	0.172
CCC132	164	166	0.59	0.207
CCC132	166	168	1	0.312
CCC132	168	170	0.98	0.218

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC132	0	2	0.6	0.031	CCC132	86	88	0.65	0.019	CCC132	170	172	1.06	0.293
CCC132	2	4	2.04	0.016	CCC132	88	90	1.22	0.152	CCC132	172	174	0.65	0.232
CCC132	4	6	1.42	0.011	CCC132	90	92	0.41	0.08	CCC132	174	176	0.84	0.289
CCC132	6	8	1.3	0.023	CCC132	92	94	1.67	0.186	CCC132	176	178	0.73	0.201
CCC132	8	10	1.16	0.023	CCC132	94	96	1.69	0.221	CCC132	178	180	0.61	0.031
CCC132	10	12	0.41	0.013	CCC132	96	98	1.2	0.223	CCC132	180	182	0.48	0.015
CCC132	12	14	1.4	0.02	CCC132	98	100	1.96	0.249	CCC132	182	184	0.9	0.029
CCC132	14	16	0.86	0.022	CCC132	100	102	1.1	0.185	CCC132	184	186	2.92	0.028
CCC132	16	18	0.76	0.02	CCC132	102	104	1.3	0.231	CCC132	186	188	2.61	0.029
CCC132	18	20	0.3	0.01	CCC132	104	106	0.89	0.184	CCC132	188	190	0.95	0.023
CCC132	22	24	0.5	0.019	CCC132	106	108	0.49	0.126	CCC132	190	192	1.12	0.025
CCC132	24	26	0.89	0.027	CCC132	108	110	1.26	0.11	CCC132	192	194	0.91	0.029
CCC132	26	28	0.4	0.015	CCC132	110	112	0.98	0.018	CCC132	194	196	1.24	0.014
CCC132	28	30	0.34	0.015	CCC132	112	114	0.79	0.023	CCC132	196	198	0.74	0.017
CCC132	30	32	1.34	0.016	CCC132	114	116	1.08	0.022	CCC132	198	200	0.6	0.026
CCC132	32	34	0.38	0.013	CCC132	116	118	0.91	0.024	CCC132	200	202	0.78	0.024
CCC132	36	38	0.34	0.097	CCC132	118	120	2.89	0.019	CCC132	202	204	0.65	0.027
CCC132	38	40	0.41	0.063	CCC132	120	122	0.46	0.013	CCC132	204	206	0.75	0.03
CCC132	40	42	0.7	0.046	CCC132	122	124	1.36	0.015	CCC132	206	208	0.58	0.026
CCC132	42	44	0.33	0.06	CCC132	124	126	0.95	0.014	CCC132	208	210	0.69	0.019
CCC132	44	46	0.33	0.065	CCC132	126	128	0.7	0.026	CCC132	210	212	0.34	0.028
CCC132	46	48	0.81	0.032	CCC132	128	130	1.44	0.052	CCC132	212	214	0.5	0.02
CCC132	48	50	1.45	0.047	CCC132	130	132	1.29	0.054	CCC132	214	216	0.56	0.019
CCC132	50	52	1.13	0.047	CCC132	132	134	0.78	0.283	CCC132	216	218	0.7	0.015
CCC132	52	54	0.93	0.018	CCC132	134	136	0.81	0.075	CCC132	218	220	0.58	0.017
CCC132	56	58	0.5	0.259	CCC132	136	138	1.27	0.045	CCC132	220	222	0.39	0.027
CCC132	58	60	1.2	0.077	CCC132	138	140	0.77	0.041	CCC132	222	224	0.53	0.025
CCC132	60	62	1.6	0.027	CCC132	140	142	1.2	0.06	CCC132	224	226	0.66	0.016
CCC132	226	228	0.59	0.014	CCC133	8	10	0.79	0.016	CCC133	94	96	0.53	0.175
CCC132	228	230	0.58	0.015	CCC133	10	12	0.9	0.012	CCC133	96	98	0.35	0.117
CCC132	230	232	0.52	0.015	CCC133	12	14	0.96	0.011	CCC133	100	102	0.3	0.108
CCC132	232	234	0.43	0.013	CCC133	14	16	0.48	0.01	CCC133	102	104	0.52	0.164
CCC132	234	236	0.37	0.014	CCC133	16	18	0.4	0.01	CCC133	104	106	0.35	0.13
CCC132	236	238	0.4	0.014	CCC133	18	20	0.45	0.009	CCC133	106	108	0.31	0.123
CCC132	238	240	0.37	0.014	CCC133	26	28	0.4	0.014	CCC133	108	110	0.4	0.131
CCC132	240	242	0.36	0.021	CCC133	28	30	0.34	0.015	CCC133	110	112	0.37	0.133
CCC132	242	244	0.41	0.021	CCC133	30	32	0.34	0.013	CCC133	112	114	0.38	0.138
CCC132	244	246	0.34	0.019	CCC133	32	34	0.51	0.009	CCC133	114	116	0.4	0.147
CCC132	246	248	0.42	0.018	CCC133	34	36	0.46	0.012	CCC133	142	144	0.33	0.076
CCC132	248	250	0.43	0.013	CCC133	36	38	0.48	0.015	CCC133	146	148	0.37	0.1
CCC132	250	252	0.37	0.012	CCC133	38	40	0.48	0.025	CCC133	148	150	0.39	0.12
CCC132	252	254	0.35	0.009	CCC133	40	42	0.36	0.038	CCC134	0	2	0.46	0.019
CCC132	254	256	0.36	0.014	CCC133	42	44	0.48	0.159	CCC134	2	4	0.6	0.013
CCC132	256	258	0.49	0.016	CCC133	44	46	0.53	0.161	CCC134	4	6	0.87	0.018
CCC132	258	260	0.54	0.013	CCC133	46	48	0.62	0.163	CCC134	6	8	0.9	0.012
CCC132	260	262	0.69	0.017	CCC133	48	50	0.67	0.035	CCC134	8	10	0.62	0.009
CCC132	262	264	0.54	0.013	CCC133	50	52	0.69	0.022	CCC134	10	12	0.86	0.009
CCC132	264	266	0.4	0.018	CCC133	52	54	0.82	0.016	CCC134	12	14	0.62	0.015
CCC132	266	268	0.73	0.014	CCC133	54	56	0.86	0.022	CCC134	14	16	0.74	0.022
CCC132	268	270	0.68	0.026	CCC133	56	58	0.73	0.318	CCC134	16	18	0.46	0.01
CCC132	270	272	0.84	0.031	CCC133	58	60	0.48	0.304	CCC134	18	20	0.53	0.01
CCC132	272	274	0.45	0.025	CCC133	60	62	0.51	0.2	CCC134	20	22	0.69	0.011
CCC132	274	276	0.51	0.029	CCC133	62	64	0.48	0.165	CCC134	22	24	0.41	0.009
CCC132	276	278	0.5	0.02	CCC133	64	66	0.47	0.19	CCC134	24	26	0.39	0.011
CCC132	278	280	0.6	0.016	CCC133	66	68	0.6	0.195	CCC134	26	28	0.42	0.022
CCC132	280	282	0.42	0.017	CCC133	68	70	0.79	0.19	CCC134	28	30	0.75	0.034
CCC132	282	284	0.48	0.021	CCC133	70	72	1.02	0.185	CCC134	30	32	0.72	0.016
CCC132	284	286	0.44	0.021	CCC133	72	74	0.75	0.211	CCC134	32	34	0.7	0.018
CCC132	286	288	0.38	0.029	CCC133	74	76	0.96	0.231	CCC134	34	36	0.48	0.016
CCC132	288	290	0.41	0.029	CCC133	76	78	0.76	0.196	CCC134	36	38	0.5	0.013
CCC132	290	292	0.43	0.047	CCC133	78	80	0.35	0.173	CCC134	38	40	0.51	0.013
CCC132	292	294	0.35	0.032	CCC133	80	82	0.52	0.17	CCC134	40	42	0.4	0.007
CCC132	294	296	0.38	0.032	CCC133	82	84	0.46	0.13	CCC134	42	44	0.45	0.007
CCC132	296	298	0.38	0.05	CCC133	84	86	0.46	0.12	CCC134	48	50	0.33	0.007
CCC132	298	300	0.4	0.037	CCC133	86	88	0.35	0.118	CCC134	50	52	0.32	0.006
CCC133	2	4	0.49	0.012	CCC133	88	90	0.57	0.19	CCC134	52	54	0.45	0.01
CCC133	4	6	0.72	0.016	CCC133	90	92	0.57	0.155	CCC134	54	56	0.45	0.019
CCC133	6	8	0.58	0.014	CCC133	92	94	0.49	0.16	CCC134	56	58	1.5	0.039
CCC134	58	60	0.4	0.013	CCC135	6	8	0.5	0.007	CCC135	98	100	0.3	0.014
CCC134	60	62	0.39	0.013	CCC135	8	10	0.59	0.01	CCC135	100	102	0.35	0.066
CCC134	62	64	0.4	0.015	CCC135	10	12	0.59	0.01	CCC135	104	106	0.43	0.068
CCC134	64	66	0.35	0.177	CCC135	12	14	0.49	0.015	CCC135	106	108	0.49	0.057
CCC134	66	68	0.47	0.222	CCC135	14	16	0.38	0.009	CCC135	108	110	0.41	0.054
CCC134	68	70	0.53	0.2	CCC135	20	22	0.37	0.01	CCC135	110	112	0.4	0.043
CCC134	70	72	0.54	0.026	CCC135	22	24	0.83	0.025	CCC135	112	114	0.34	0.027
CCC134	72	74	0.54	0.017	CCC135	24	26	0.83	0.037	CCC135	114	116	0.35	0.03

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC134	74	76	0.4	0.022
CCC134	76	78	0.4	0.022
CCC134	78	80	0.65	0.012
CCC134	80	82	0.45	0.012
CCC134	82	84	0.36	0.014
CCC134	84	86	0.3	0.022
CCC134	86	88	0.3	0.019
CCC134	92	94	0.31	0.01
CCC134	96	98	0.32	0.01
CCC134	98	100	0.33	0.008
CCC134	102	104	0.44	0.009
CCC134	104	106	0.39	0.014
CCC134	106	108	0.38	0.011
CCC134	108	110	0.39	0.01
CCC134	110	112	0.4	0.037
CCC134	112	114	0.35	0.125
CCC134	116	118	0.31	0.13
CCC134	120	122	0.36	0.108
CCC134	122	124	0.4	0.046
CCC134	124	126	0.33	0.033
CCC134	136	138	0.74	0.021
CCC134	158	160	0.32	0.029
CCC134	160	162	0.34	0.024
CCC134	174	176	0.32	0.036
CCC134	176	178	0.32	0.022
CCC134	182	184	0.31	0.052
CCC134	190	192	0.31	0.025
CCC134	192	194	0.47	0.023
CCC134	218	220	0.36	0.109
CCC135	0	2	0.73	0.029
CCC135	2	4	0.58	0.016
CCC135	4	6	0.74	0.007
CCC135	26	28	0.79	0.062
CCC135	28	30	0.81	0.016
CCC135	30	32	0.92	0.016
CCC135	32	34	1.32	0.01
CCC135	34	36	0.65	0.017
CCC135	36	38	0.33	0.02
CCC135	38	40	0.36	0.042
CCC135	40	42	0.68	0.037
CCC135	42	44	0.85	0.019
CCC135	44	46	0.44	0.007
CCC135	46	48	0.47	0.008
CCC135	48	50	0.54	0.011
CCC135	50	52	0.46	0.014
CCC135	52	54	0.45	0.011
CCC135	54	56	0.52	0.019
CCC135	56	58	0.4	0.02
CCC135	60	62	0.35	0.008
CCC135	62	64	0.34	0.014
CCC135	64	66	0.32	0.05
CCC135	72	74	0.31	0.01
CCC135	74	76	0.38	0.011
CCC135	76	78	0.39	0.013
CCC135	78	80	0.53	0.009
CCC135	80	82	0.39	0.022
CCC135	82	84	0.41	0.02
CCC135	84	86	0.56	0.026
CCC135	86	88	0.67	0.034
CCC135	88	90	0.48	0.027
CCC135	90	92	0.31	0.048
CCC135	92	94	0.38	0.031
CCC135	94	96	0.34	0.043
CCC135	96	98	0.31	0.015
CCC135	122	124	0.37	0.006
CCC135	124	126	0.37	0.004
CCC135	130	132	0.41	0.01
CCC135	132	134	0.58	0.036
CCC135	134	136	0.3	0.064
CCC135	138	140	0.48	0.021
CCC135	140	142	0.94	0.037
CCC135	142	144	0.52	0.03
CCC135	144	146	0.45	0.025
CCC135	146	148	0.72	0.025
CCC135	148	150	0.32	0.02
CCC135	150	152	0.33	0.015
CCC135	152	154	0.43	0.014
CCC135	154	156	0.3	0.018
CCC135	176	178	0.3	0.021
CCC135	192	194	0.43	0.058
CCC135	194	196	0.32	0.053
CCC135	206	208	0.31	0.049
CCC136	3.05	4.57	0.36	0.015
CCC136	7.62	9.14	0.36	0.013
CCC136	9.14	10.67	0.37	0.026
CCC136	10.67	12.19	0.41	0.154
CCC136	12.19	13.72	0.46	0.103
CCC136	13.72	15.24	0.54	0.149
CCC136	15.24	16.76	0.58	0.113
CCC136	16.76	18.29	0.38	0.088
CCC136	19.81	21.34	0.4	0.089
CCC136	21.34	22.86	0.37	0.087
CCC136	22.86	24.38	0.37	0.088
CCC136	24.38	25.91	0.31	0.096
CCC136	27.43	28.96	0.31	0.077
CCC136	28.96	30.48	0.31	0.079
CCC136	30.48	32	0.41	0.102
CCC136	32	33.53	0.47	0.09
CCC136	33.53	35.05	0.36	0.081
CCC136	35.05	36.58	0.57	0.129
CCC136	36.58	38.1	0.69	0.136
CCC136	38.1	39.62	0.68	0.126
CCC136	39.62	41.15	0.67	0.134
CCC136	41.15	42.67	0.69	0.125
CCC136	42.67	44.2	0.38	0.121
CCC136	44.2	45.72	0.62	0.135
CCC136	45.72	47.24	0.63	0.115
CCC136	47.24	48.77	0.57	0.107
CCC136	48.77	50.29	0.65	0.133
CCC136	50.29	51.82	0.71	0.133
CCC136	51.82	53.34	0.36	0.086
CCC136	53.34	54.86	0.37	0.104
CCC136	56.39	57.91	0.47	0.201
CCC136	57.91	59.44	0.3	0.316
CCC136	62.48	64.01	0.34	0.293
CCC136	64.01	65.53	0.37	0.065
CCC136	65.53	67.06	0.44	0.024
CCC136	67.06	68.58	0.5	0.024
CCC136	68.58	70.1	0.47	0.039
CCC136	71.63	73.15	0.37	0.044
CCC136	74.68	76.2	0.33	0.054
CCC136	76.2	77.72	1.08	0.042
CCC136	77.72	79.25	0.62	0.037
CCC136	79.25	80.77	0.44	0.055
CCC136	80.77	82.3	0.34	0.05
CCC136	83.82	85.34	0.49	0.038
CCC136	85.34	86.87	0.49	0.07
CCC136	86.87	88.39	0.31	0.065
CCC136	89.92	91.44	0.4	0.07
CCC136	91.44	92.96	0.42	0.039
CCC136	92.96	94.49	0.55	0.042
CCC136	94.49	96.01	0.3	0.063
CCC136	102.11	103.63	0.37	0.056
CCC136	103.63	105.16	0.5	0.051
CCC136	105.16	106.68	0.3	0.02
CCC136	109.73	111.25	0.56	0.038
CCC136	120.4	121.92	0.54	0.062
CCC136	124.97	126.49	0.38	0.339
CCC136	126.49	128.02	0.44	0.388
CCC136	128.02	129.54	0.36	0.19
CCC136	135.64	137.16	0.3	0.032
CCC136	144.78	146.3	0.31	0.065
CCC136	146.3	147.83	0.39	0.184
CCC136	152.4	153.92	0.56	0.377
CCC136	158.5	160.02	0.3	0.2
CCC136	172.21	173.74	0.35	0.25
CCC136	173.74	175.26	0.51	0.228
CCC136	175.26	176.78	0.59	0.151
CCC136	178.31	179.83	0.58	0.183
CCC136	179.83	181.36	0.66	0.258
CCC136	181.36	182.88	0.63	0.314
CCC136	182.88	184.4	0.36	0.306
CCC136	184.4	185.93	0.49	0.233
CCC136	185.93	187.45	0.3	0.218
CCC136	187.45	188.98	0.31	0.18
CCC136	188.98	190.5	0.34	0.137
CCC137	0	1.52	0.45	0.115
CCC137	18.29	19.81	0.33	0.133
CCC137	19.81	21.34	0.34	0.042
CCC137	30.48	32	0.36	0.123
CCC137	33.53	35.05	0.32	0.086
CCC137	36.58	38.1	0.38	0.08
CCC137	38.1	39.62	0.44	0.117
CCC137	41.15	42.67	0.51	0.066
CCC137	42.67	44.2	0.3	0.055
CCC137	60.96	62.48	0.5	0.041
CCC137	73.15	74.68	0.34	0.04
CCC137	77.72	79.25	0.59	0.023
CCC137	79.25	80.77	0.48	0.031
CCC137	80.77	82.3	0.33	0.018
CCC137	89.92	91.44	0.36	0.028
CCC137	102.11	103.63	0.41	0.03
CCC137	103.63	105.16	0.31	0.034
CCC137	105.16	106.68	0.4	0.04
CCC137	106.68	108.2	0.93	0.025
CCC137	108.2	109.73	0.4	0.027
CCC137	109.73	111.25	0.43	0.034
CCC137	112.78	114.3	0.73	0.005
CCC137	138.68	140.21	0.33	0.021
CCC137	141.73	143.26	0.34	0.039
CCC137	150.88	152.4	0.31	0.035
CCC137	161.54	163.07	0.44	0.009
CCC137	163.07	164.59	0.43	0.014
CCC137	166.12	167.64	0.31	0.014
CCC137	169.16	170.69	0.36	0.011
CCC137	178.31	179.83	0.51	0.294
CCC137	179.83	181.36	0.37	0.087
CCC138	1.52	3.05	0.3	0.026
CCC138	10.67	12.19	1.48	0.012
CCC138	12.19	13.72	0.98	0.024
CCC138	22.86	24.38	0.32	0.003
CCC138	30.48	32	0.33	0.008
CCC138	32	33.53	0.4	0.019
CCC138	44.2	45.72	0.41	0.083
CCC138	47.24	48.77	0.46	0.169
CCC138	48.77	50.29	0.51	0.062
CCC138	50.29	51.82	0.78	0.014
CCC138	51.82	53.34	0.82	0.018
CCC138	56.39	57.91	0.36	0.017
CCC138	57.91	59.44	0.31	0.019
CCC138	59.44	60.96	0.5	0.023
CCC138	60.96	62.48	0.67	0.014
CCC138	62.48	64.01	0.35	0.013
CCC138	71.63	73.15	0.32	0.018
CCC138	74.68	76.2	0.4	0.016
CCC138	76.2	77.72	0.5	0.013
CCC138	77.72	79.25	0.76	0.012
CCC138	79.25	80.77	0.59	0.019
CCC138	80.77	82.3	0.62	0.014
CCC138	82.3	83.82	0.4	0.01
CCC138	83.82	85.34	0.51	0.01
CCC138	85.34	86.87	0.52	0.009
CCC138	86.87	88.39	0.48	0.014
CCC138	88.39	89.92	0.52	0.017
CCC138	89.92	91.44	0.39	0.014
CCC138	91.44	92.96	0.31	0.023
CCC138	94.49	96.01	0.34	0.021
CCC138	99.06	100.58	0.34	0.024
CCC138	105.16	106.68	0.36	0.297
CCC138	109.73	111.25	0.39	0.019
CCC138	179.83	181.36	0.82	0.015
CCC138	181.36	182.88	0.65	0.021
CCC138	182.88	184.4	0.4	0.017
CCC138	184.4	185.93	0.56	0.022
CCC138	245.36	246.89	0.59	0.026
CCC138	246.89	248.41	0.68	0.03
CCC138	248.41	249.94	0.49	0.028
CCC138	249.94	251.46	0.47	0.029

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC138	123.44	124.97	0.52	0.026
CCC138	124.97	126.49	0.46	0.027
CCC138	126.49	128.02	0.47	0.042
CCC138	128.02	129.54	0.33	0.036
CCC138	129.54	131.06	0.44	0.034
CCC138	131.06	132.59	0.72	0.04
CCC138	132.59	134.11	0.67	0.033
CCC138	134.11	135.64	0.72	0.035
CCC138	135.64	137.16	0.79	0.025
CCC138	137.16	138.68	0.86	0.027
CCC138	138.68	140.21	0.56	0.021
CCC138	140.21	141.73	0.5	0.012
CCC138	141.73	143.26	0.6	0.017
CCC138	143.26	144.78	0.73	0.019
CCC138	144.78	146.3	1	0.011
CCC138	146.3	147.83	1.68	0.019
CCC138	147.83	149.35	1.56	0.053
CCC138	149.35	150.88	0.7	0.022
CCC138	150.88	152.4	1.09	0.018
CCC138	152.4	153.92	1.46	0.019
CCC138	153.92	155.45	1.25	0.013
CCC138	155.45	156.97	1.2	0.014
CCC138	156.97	158.5	1.15	0.023
CCC138	158.5	160.02	0.89	0.018
CCC138	160.02	161.54	0.96	0.019
CCC138	161.54	163.07	0.82	0.016
CCC138	163.07	164.59	0.91	0.014
CCC138	164.59	166.12	0.71	0.011
CCC138	166.12	167.64	0.46	0.01
CCC138	169.16	170.69	0.39	0.014
CCC138	170.69	172.21	0.33	0.013
CCC138	172.21	173.74	0.64	0.025
CCC138	173.74	175.26	0.63	0.021
CCC138	175.26	176.78	0.74	0.018
CCC138	176.78	178.31	0.78	0.017
CCC138	178.31	179.83	0.79	0.01
CCC138	320	322	0.71	0.745
CCC138	322	324	0.85	0.814
CCC138	324	326	1.1	0.762
CCC138	326	328	0.84	0.58
CCC138	328	330	0.66	0.593
CCC138	330	332	0.65	0.735
CCC138	332	334	0.93	1.389
CCC138	334	336	0.74	1.208
CCC138	336	338	0.84	1.07
CCC138	338	340	0.82	0.812
CCC138	340	342	0.64	0.83
CCC138	342	344	0.8	1.04
CCC138	344	346	0.84	1.04
CCC138	346	348	0.82	0.605
CCC138	348	350	0.53	0.24
CCC138	350	352	0.59	0.258
CCC138	352	354	0.72	0.31
CCC138	354	356	0.98	0.338
CCC138	356	358	1.5	0.43
CCC138	358	360	0.88	0.352
CCC138	360	362	1.18	0.415
CCC138	362	364	0.65	0.295
CCC138	364	366	0.55	0.237
CCC138	366	368	0.9	0.28
CCC138	368	370	0.75	0.253
CCC139	0	1.52	0.52	0.064
CCC139	1.52	3.05	0.49	0.009
CCC139	3.05	4.57	0.63	0.004
CCC139	4.57	6.1	0.59	0.008
CCC139	6.1	7.62	0.64	0.004
CCC139	7.62	9.14	1.01	0.01
CCC139	9.14	10.67	0.79	0.005
CCC139	10.67	12.19	0.62	0.011
CCC139	12.19	13.72	0.64	0.005
CCC139	13.72	15.24	0.65	0.009
CCC139	15.24	16.76	0.59	0.011
CCC139	16.76	18.29	0.46	0.013
CCC139	18.29	19.81	0.7	0.011
CCC139	19.81	21.34	0.39	0.009
CCC139	21.34	22.86	0.4	0.012
CCC138	185.93	187.45	0.42	0.023
CCC138	187.45	188.98	0.61	0.034
CCC138	188.98	190.5	0.58	0.028
CCC138	190.5	192.02	0.69	0.03
CCC138	192.02	193.55	0.58	0.027
CCC138	193.55	195.07	0.42	0.028
CCC138	195.07	196.6	0.58	0.032
CCC138	196.6	198.12	0.53	0.032
CCC138	198.12	199.64	0.84	0.029
CCC138	199.64	201.17	0.58	0.036
CCC138	201.17	202.69	0.43	0.033
CCC138	202.69	204.22	0.32	0.138
CCC138	205.74	207.26	0.33	0.451
CCC138	208.79	210.31	0.36	0.248
CCC138	210.31	211.84	0.41	0.043
CCC138	211.84	213.36	0.97	0.192
CCC138	213.36	214.88	0.47	0.202
CCC138	214.88	216.41	1.02	0.028
CCC138	216.41	217.93	0.59	0.03
CCC138	217.93	219.46	0.63	0.022
CCC138	219.46	220.98	0.5	0.027
CCC138	220.98	222.5	0.57	0.039
CCC138	222.5	224.03	0.63	0.041
CCC138	224.03	225.55	0.48	0.046
CCC138	225.55	227.08	0.41	0.022
CCC138	227.08	228.6	0.45	0.038
CCC138	228.6	230.12	0.38	0.038
CCC138	230.12	231.65	0.36	0.038
CCC138	231.65	233.17	0.45	0.037
CCC138	233.17	234.7	0.59	0.031
CCC138	234.7	236.22	0.72	0.043
CCC138	236.22	237.74	0.81	0.045
CCC138	239.27	240.79	1.05	0.024
CCC138	240.79	242.32	0.8	0.025
CCC138	242.32	243.84	0.49	0.022
CCC138	243.84	245.36	0.6	0.021
CCC139	22.86	24.38	0.4	0.016
CCC139	24.38	25.91	0.44	0.014
CCC139	25.91	27.43	0.45	0.01
CCC139	27.43	28.96	0.46	0.029
CCC139	28.96	30.48	0.49	0.017
CCC139	30.48	32	0.64	0.016
CCC139	32	33.53	0.58	0.01
CCC139	33.53	35.05	0.47	0.014
CCC139	35.05	36.58	0.67	0.02
CCC139	36.58	38.1	0.55	0.018
CCC139	38.1	39.62	0.68	0.024
CCC139	39.62	41.15	0.8	0.025
CCC139	41.15	42.67	0.86	0.026
CCC139	42.67	44.2	1.02	0.027
CCC139	44.2	45.72	1.24	0.025
CCC139	45.72	47.24	0.96	0.02
CCC139	47.24	48.77	0.7	0.025
CCC139	48.77	50.29	0.93	0.02
CCC139	50.29	51.82	0.84	0.017
CCC139	51.82	53.34	0.93	0.019
CCC139	53.34	54.86	0.65	0.031
CCC139	54.86	56.39	0.55	0.031
CCC139	56.39	57.91	0.71	0.038
CCC139	57.91	59.44	0.94	0.032
CCC139	59.44	60.96	0.85	0.033
CCC139	60.96	62.48	0.83	0.033
CCC139	62.48	64.01	0.66	0.109
CCC139	64.01	65.53	0.7	0.402
CCC139	65.53	67.06	0.47	0.224
CCC139	67.06	68.58	0.51	0.23
CCC139	68.58	70.1	0.92	0.468
CCC139	70.1	71.63	0.89	0.027
CCC139	71.63	73.15	1.6	0.028
CCC139	73.15	74.68	1.11	0.022
CCC139	74.68	76.2	0.75	0.024
CCC139	76.2	77.72	0.56	0.23
CCC139	77.72	79.25	0.54	0.203
CCC139	79.25	80.77	0.81	0.167
CCC139	80.77	82.3	0.59	0.21
CCC139	82.3	83.82	0.86	0.25
CCC138	251.46	252.98	0.36	0.036
CCC138	252.98	254.51	0.41	0.026
CCC138	254.51	256.03	0.36	0.032
CCC138	256.03	257.56	0.31	0.028
CCC138	257.56	259.08	0.58	0.029
CCC138	259.08	260.6	0.38	0.023
CCC138	260.6	262	0.51	0.028
CCC138	262	264	0.31	0.023
CCC138	264	266	0.59	0.028
CCC138	266	268	0.5	0.026
CCC138	268	270	0.52	0.027
CCC138	270	272	0.52	0.024
CCC138	272	274	0.55	0.026
CCC138	274	276	0.42	0.022
CCC138	276	278	0.74	0.025
CCC138	278	280	0.55	0.02
CCC138	280	282	0.39	0.03
CCC138	282	284	0.51	0.032
CCC138	284	286	0.62	0.02
CCC138	286	288	0.47	0.021
CCC138	288	290	0.56	0.017
CCC138	290	292	0.47	0.014
CCC138	292	294	0.55	0.015
CCC138	294	296	0.77	0.019
CCC138	296	298	0.6	0.018
CCC138	298	300	1.17	0.012
CCC138	300	302	0.53	0.013
CCC138	302	304	0.77	0.01
CCC138	304	306	0.7	0.01
CCC138	306	308	0.88	0.007
CCC138	308	310	0.82	0.009
CCC138	310	312	0.88	0.01
CCC138	312	314	1.09	0.52
CCC138	314	316	0.7	0.014
CCC138	316	318	0.78	0.167
CCC138	318	320	0.86	0.785
CCC139	85.34	86.87	0.72	0.24
CCC139	86.87	88.39	0.45	0.166
CCC139	88.39	89.92	0.4	0.183
CCC139	89.92	91.44	0.34	0.17
CCC139	91.44	92.96	0.53	0.506
CCC139	92.96	94.49	1.05	0.68
CCC139	94.49	96.01	0.73	0.67
CCC139	96.01	97.54	0.89	0.105
CCC139	97.54	99.06	1.04	0.027
CCC139	99.06	100.58	1.11	0.033
CCC139	100.58	102.11	1.31	0.035
CCC139	102.11	103.63	1.16	0.035
CCC139	103.63	105.16	0.54	0.186
CCC139	105.16	106.68	0.41	0.208
CCC139	106.68	108.2	0.48	0.217
CCC139	108.2	109.73	0.47	0.227
CCC139	109.73	111.25	0.63	0.247
CCC139	111.25	112.78	0.7	0.235
CCC139	112.78	114.3	0.74	0.21
CCC139	114.3	115.82	0.62	0.224
CCC139	115.82	117.35	0.83	0.288
CCC139	117.35	118.87	0.43	0.128
CCC139	118.87	120.4	0.51	0.196
CCC139	120.4	121.92	0.45	0.16
CCC139	121.92	123.44	0.52	0.131
CCC139	123.44	124.97	0.53	0.177
CCC139	124.97	126.49	0.45	0.162
CCC139	126.49	128.02	0.47	0.161
CCC139	128.02	129.54	0.8	0.205
CCC139	129.54	131.06	1.12	0.37
CCC139	131.06	132.59	0.82	0.326
CCC139	132.59	134.11	1.57	0.432
CCC139	134.11	135.64	0.61	0.299
CCC139	135.64	137.16	0.57	0.186
CCC139	137.16	138.68	0.81	0.287
CCC139	138.68	140.21	0.6	0.282
CCC139	140.21	141.73	1.61	0.417
CCC139	141.73	143.26	1.21	0.367
CCC139	143.26	144	0.93	0.36
CCC139	144	146	1.18	0.218

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC139	146	148	0.67	0.293
CCC139	148	150	0.53	0.247
CCC139	150	152	0.52	0.191
CCC139	152	154	0.49	0.198
CCC139	154	156	0.36	0.223
CCC139	156	158	0.77	0.259
CCC139	158	160	0.77	0.281
CCC139	160	162	0.54	0.207
CCC139	162	164	0.76	0.296
CCC139	164	166	0.53	0.192
CCC139	166	168	0.59	0.201
CCC139	168	170	0.58	0.218
CCC139	170	172	0.7	0.231
CCC139	172	174	0.48	0.178
CCC139	174	176	0.81	0.187
CCC139	176	178	0.6	0.246
CCC139	178	180	0.73	0.282
CCC139	180	182	0.49	0.145
CCC139	182	184	0.63	0.225
CCC139	184	186	0.9	0.25
CCC139	186	188	0.72	0.216
CCC139	188	190	0.68	0.226
CCC139	190	192	0.63	0.177
CCC139	192	194	0.39	0.187
CCC139	194	196	0.39	0.202
CCC140	0	1.52	0.62	0.151
CCC140	1.52	3.05	0.37	0.012
CCC140	3.05	4.57	0.48	0.014
CCC140	4.57	6.1	0.36	0.044
CCC140	6.1	7.62	1.18	0.032
CCC140	7.62	9.14	1.1	0.027
CCC140	9.14	10.67	0.71	0.025
CCC140	10.67	12.19	0.43	0.015
CCC140	12.19	13.72	0.41	0.02
CCC140	13.72	15.24	0.5	0.032
CCC140	15.24	16.76	0.38	0.026
CCC140	16.76	18.29	0.38	0.022
CCC140	18.29	19.81	0.39	0.031
CCC140	22.86	24.38	0.49	0.171
CCC140	24.38	25.91	0.45	0.13
CCC140	185.93	187.45	0.83	0.03
CCC140	187.45	188.98	0.51	0.04
CCC140	188.98	190.5	0.67	0.021
CCC140	190.5	192.02	0.62	0.028
CCC140	192.02	193.55	0.57	0.022
CCC140	193.55	195.07	0.6	0.023
CCC140	195.07	196.6	0.71	0.018
CCC140	196.6	198.12	0.6	0.024
CCC140	198.12	199.64	0.47	0.032
CCC140	199.64	201.17	0.33	0.037
CCC140	201.17	202.69	0.46	0.037
CCC140	202.69	204.22	0.36	0.03
CCC140	204.22	205.74	0.85	0.026
CCC140	205.74	207.26	0.7	0.031
CCC140	207.26	208.79	0.65	0.018
CCC140	208.79	210.31	0.54	0.032
CCC140	210.31	211.84	0.48	0.018
CCC140	211.84	213.36	0.85	0.022
CCC140	213.36	214.88	0.46	0.026
CCC140	214.88	216.41	0.44	0.067
CCC140	216.41	217.93	0.44	0.45
CCC140	217.93	219.46	0.54	0.403
CCC140	219.46	220.98	0.39	0.339
CCC140	220.98	222.5	0.56	0.254
CCC140	222.5	224.03	0.7	0.322
CCC140	224.03	225.55	0.56	0.281
CCC140	225.55	227.08	0.4	0.2
CCC140	227.08	228.6	0.55	0.229
CCC140	228.6	230.12	0.47	0.266
CCC140	230.12	231.65	0.68	0.29
CCC140	231.65	233.17	0.78	0.29
CCC140	233.17	234.7	0.38	0.274
CCC140	234.7	236.22	0.52	0.3
CCC140	237.74	239.27	0.43	0.305
CCC140	239.27	240.79	0.39	0.35
CCC140	240.79	242.32	0.47	0.303
CCC140	25.91	27.43	0.32	0.114
CCC140	27.43	28.96	0.42	0.126
CCC140	28.96	30.48	0.39	0.126
CCC140	30.48	32	0.47	0.157
CCC140	32	33.53	0.39	0.13
CCC140	33.53	35.05	0.49	0.127
CCC140	35.05	36.58	0.3	0.156
CCC140	36.58	38.1	0.4	0.133
CCC140	38.1	39.62	0.34	0.135
CCC140	39.62	41.15	0.44	0.17
CCC140	41.15	42.67	0.48	0.172
CCC140	42.67	44.2	0.34	0.152
CCC140	44.2	45.72	0.58	0.136
CCC140	45.72	47.24	0.33	0.098
CCC140	47.24	48.77	0.32	0.12
CCC140	48.77	50.29	0.42	0.141
CCC140	50.29	51.82	0.63	0.207
CCC140	51.82	53.34	0.71	0.227
CCC140	53.34	54.86	0.57	0.262
CCC140	54.86	56.39	0.3	0.154
CCC140	56.39	57.91	0.36	0.153
CCC140	57.91	59.44	0.32	0.12
CCC140	59.44	60.96	0.38	0.173
CCC140	60.96	62.48	0.42	0.125
CCC140	62.48	64.01	0.33	0.105
CCC140	64.01	65.53	0.33	0.071
CCC140	65.53	67.06	0.38	0.137
CCC140	67.06	68.58	0.35	0.115
CCC140	70.1	71.63	0.35	0.174
CCC140	71.63	73.15	0.34	0.171
CCC140	73.15	74.68	0.45	0.14
CCC140	74.68	76.2	0.4	0.138
CCC140	76.2	77.72	0.3	0.166
CCC140	77.72	79.25	0.38	0.107
CCC140	79.25	80.77	0.41	0.091
CCC140	80.77	82.3	0.35	0.111
CCC140	83.82	85.34	0.46	0.077
CCC140	105.16	106.68	0.35	0.181
CCC140	106.68	108.2	0.49	0.19
CCC140	109.73	111.25	0.33	0.343
CCC141	2	4	0.41	0.014
CCC141	6	8	0.39	0.009
CCC141	28	30	0.33	0.024
CCC141	30	32	0.4	0.024
CCC141	40	42	0.31	0.037
CCC141	44	46	0.35	0.073
CCC141	46	48	0.55	0.11
CCC141	60	62	0.33	0.116
CCC141	70	72	0.31	0.144
CCC141	72	74	0.41	0.127
CCC141	80	82	0.34	0.118
CCC141	84	86	0.73	0.129
CCC141	86	88	0.3	0.138
CCC141	88	90	0.33	0.114
CCC141	106	108	0.3	0.176
CCC141	116	118	0.44	0.171
CCC141	120	122	0.41	0.175
CCC141	122	124	0.5	0.167
CCC142	2	4	0.66	0.04
CCC142	4	6	0.65	0.033
CCC142	6	8	0.44	0.017
CCC142	8	10	0.69	0.018
CCC142	10	12	0.61	0.022
CCC142	12	14	0.58	0.028
CCC142	14	16	0.48	0.044
CCC142	16	18	0.57	0.078
CCC142	18	20	0.53	0.053
CCC142	20	22	0.86	0.039
CCC142	22	24	0.65	0.069
CCC142	24	26	0.55	0.072
CCC142	26	28	0.4	0.049
CCC142	28	30	0.41	0.044
CCC142	30	32	0.55	0.041
CCC142	32	34	0.52	0.063
CCC142	34	36	0.43	0.076
CCC142	36	38	0.58	0.08
CCC140	112.78	114.3	0.35	0.087
CCC140	114.3	115.82	0.43	0.366
CCC140	115.82	117.35	0.57	0.04
CCC140	117.35	118.87	0.35	0.039
CCC140	121.92	123.44	0.35	0.029
CCC140	129.54	131.06	0.69	0.045
CCC140	131.06	132.59	0.3	0.039
CCC140	135.64	137.16	0.85	0.047
CCC140	137.16	138.68	0.79	0.028
CCC140	138.68	140.21	0.39	0.022
CCC140	140.21	141.73	0.65	0.024
CCC140	141.73	143.26	0.38	0.035
CCC140	143.26	144.78	0.41	0.024
CCC140	144.78	146.3	0.6	0.402
CCC140	146.3	147.83	1.42	0.349
CCC140	147.83	149.35	0.7	0.214
CCC140	149.35	150.88	0.31	0.291
CCC140	150.88	152.4	0.66	0.214
CCC140	152.4	153.92	0.41	0.035
CCC140	153.92	155.45	0.74	0.049
CCC140	155.45	156.97	0.57	0.482
CCC140	156.97	158.5	0.73	0.295
CCC140	158.5	160.02	0.6	0.258
CCC140	160.02	161.54	0.37	0.202
CCC140	161.54	163.07	0.64	0.245
CCC140	163.07	164.59	0.52	0.21
CCC140	164.59	166.12	0.47	0.168
CCC140	166.12	167.64	0.57	0.284
CCC140	167.64	169.16	0.75	0.249
CCC140	169.16	170.69	0.78	0.03
CCC140	170.69	172.21	0.84	0.027
CCC140	172.21	173.74	0.48	0.027
CCC140	173.74	175.26	1.05	0.03
CCC140	175.26	176.78	0.92	0.032
CCC140	176.78	178.31	0.61	0.039
CCC140	178.31	179.83	0.61	0.025
CCC140	179.83	181.36	0.81	0.024
CCC140	181.36	182.88	0.51	0.021
CCC140	182.88	184.4	1.11	0.03
CCC140	184.4	185.93	0.7	0.038
CCC142	46	48	0.47	0.128
CCC142	48	50	0.37	0.126
CCC142	50	52	0.43	0.119
CCC142	52	54	0.58	0.142
CCC142	54	56	0.36	0.114
CCC142	58	60	0.56	0.141
CCC142	60	62	0.44	0.116
CCC142	62	64	0.64	0.15
CCC142	64	66	0.68	0.144
CCC142	66	68	0.45	0.078
CCC142	68	70	0.65	0.124
CCC142	70	72	0.5	0.128
CCC142	72	74	0.41	0.126
CCC142	74	76	0.46	0.125
CCC142	76	78	0.38	0.12
CCC142	78	80	0.55	0.141
CCC142	80	82	0.53	0.22
CCC142	82	84	0.68	0.166
CCC142	84	86	0.68	0.222
CCC142	86	88	0.49	0.15
CCC142	88	90	0.48	0.13
CCC142	90	92	0.59	0.158
CCC142	92	94	0.51	0.109
CCC142	94	96	0.77	0.163
CCC142	96	98	0.5	0.135
CCC142	98	100	0.63	0.149
CCC142	100	102	0.49	0.088
CCC142	102	104	0.66	0.155
CCC142	104	106	0.48	0.119
CCC142	106	108	0.78	0.204
CCC142	108	110	1.21	0.095
CCC142	110	112	0.56	0.101
CCC142	114	116	0.49	0.062
CCC142	116	118	0.4	0.053
CCC142	118	120	0.49	0.059
CCC143	8	10	0.45	0.006

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC140	242.32	243.84	0.45	0.301
CCC140	243.84	245.36	0.34	0.256
CCC140	245.36	246.89	0.35	0.26
CCC140	246.89	248.41	0.32	0.27
CCC143	24	26	0.48	0.008
CCC143	26	28	0.46	0.004
CCC143	28	30	0.37	0.005
CCC143	30	32	0.44	0.008
CCC143	32	34	0.38	0.006
CCC143	34	36	0.49	0.01
CCC143	36	38	0.3	0.011
CCC144	0	2	0.45	0.034
CCC144	2	4	0.47	0.02
CCC144	4	6	0.44	0.018
CCC144	6	8	0.42	0.011
CCC144	8	10	0.39	0.01
CCC144	10	12	0.39	0.014
CCC144	12	14	0.4	0.02
CCC144	16	18	0.3	0.019
CCC144	20	22	0.32	0.332
CCC144	22	24	0.68	0.36
CCC144	24	26	0.65	0.409
CCC144	26	28	0.99	0.811
CCC144	28	30	0.88	0.399
CCC144	30	32	0.67	0.364
CCC144	32	34	0.64	0.404
CCC144	34	36	0.74	0.41
CCC144	36	38	0.68	0.401
CCC144	38	40	0.6	0.415
CCC144	40	42	0.51	0.378
CCC144	42	44	1.3	0.405
CCC144	44	46	0.71	0.382
CCC144	46	48	0.55	0.36
CCC144	48	50	0.61	0.365
CCC144	50	52	0.98	0.33
CCC144	52	54	0.88	0.329
CCC144	54	56	0.75	0.419
CCC144	56	58	0.78	0.35
CCC144	58	60	0.83	0.276
CCC144	60	62	0.79	0.367
CCC144	62	64	0.66	0.323
CCC144	64	66	0.64	0.359
CCC144	66	68	0.84	0.606
CCC144	68	70	0.66	0.146
CCC145	50	52	0.49	0.027
CCC145	52	54	0.35	0.038
CCC145	54	56	0.75	0.04
CCC145	58	60	0.3	0.117
CCC145	60	62	0.3	0.08
CCC145	62	64	0.32	0.115
CCC145	64	66	0.32	0.104
CCC145	66	68	0.69	0.235
CCC145	68	70	0.3	0.129
CCC145	70	72	0.31	0.015
CCC145	72	74	0.79	0.031
CCC145	74	76	0.52	0.018
CCC145	76	78	0.42	0.05
CCC145	108	110	0.39	0.059
CCC145	110	112	0.86	0.132
CCC145	112	114	0.91	0.101
CCC145	114	116	0.8	0.1
CCC145	116	118	0.62	0.079
CCC145	118	120	0.7	0.069
CCC145	120	122	0.44	0.047
CCC145	122	124	0.38	0.035
CCC145	124	126	0.76	0.034
CCC145	126	128	0.92	0.284
CCC145	128	130	0.57	0.174
CCC145	130	132	0.44	0.139
CCC145	132	134	0.32	0.097
CCC145	134	136	0.45	0.14
CCC145	136	138	0.73	0.259
CCC145	138	140	0.38	0.171
CCC145	142	144	0.42	0.189
CCC145	144	146	0.34	0.13
CCC145	146	148	0.59	0.129

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC142	38	40	0.58	0.074
CCC142	40	42	0.32	0.101
CCC142	42	44	0.34	0.102
CCC142	44	46	0.38	0.119
CCC144	70	72	0.7	0.054
CCC144	72	74	0.84	0.033
CCC144	74	76	0.77	0.038
CCC144	76	78	4.01	0.04
CCC144	78	80	12.97	0.045
CCC144	80	82	0.43	0.142
CCC144	82	84	1.39	0.031
CCC144	84	86	1.53	0.042
CCC144	86	88	1.62	0.034
CCC144	88	90	1.42	0.038
CCC144	90	92	0.7	0.036
CCC144	92	94	0.77	0.03
CCC144	94	96	0.68	0.03
CCC144	96	98	0.7	0.042
CCC144	98	100	0.96	0.03
CCC144	100	102	2.35	0.04
CCC144	102	104	1.01	0.058
CCC144	104	106	0.98	0.051
CCC144	106	108	0.93	0.032
CCC144	108	110	0.39	0.023
CCC144	110	112	1.03	0.022
CCC144	112	114	1.34	0.031
CCC144	114	116	0.57	0.048
CCC144	116	118	0.59	0.063
CCC144	118	120	0.58	0.056
CCC144	120	122	0.86	0.432
CCC144	122	124	0.91	0.426
CCC144	124	126	0.53	0.32
CCC144	126	128	0.8	0.345
CCC144	128	130	0.7	0.332
CCC144	130	132	1.69	0.401
CCC144	132	134	0.71	0.422
CCC144	134	136	0.67	0.387
CCC144	136	138	0.62	0.42
CCC144	138	140	0.52	0.278
CCC144	140	142	1.51	0.491
CCC144	142	144	0.85	0.368
CCC144	144	146	0.59	0.422
CCC144	146	148	0.72	0.41
CCC144	148	150	0.69	0.331
CCC145	166	168	0.49	0.109
CCC145	168	170	0.55	0.139
CCC145	170	172	0.72	0.161
CCC145	172	174	0.61	0.124
CCC145	174	176	0.57	0.145
CCC145	176	178	0.74	0.161
CCC145	178	180	0.65	0.141
CCC145	180	182	0.83	0.171
CCC145	182	184	0.55	0.121
CCC145	184	186	0.57	0.121
CCC145	186	188	0.61	0.156
CCC145	188	190	0.88	0.183
CCC145	190	192	0.96	0.087
CCC145	192	194	0.73	0.052
CCC145	194	196	0.67	0.116
CCC145	196	198	0.63	0.135
CCC145	198	200	0.51	0.125
CCC145	200	202	0.59	0.119
CCC145	202	204	0.69	0.118
CCC145	204	206	0.68	0.096
CCC145	206	208	0.78	0.1
CCC145	208	210	0.6	0.105
CCC145	210	212	0.49	0.114
CCC145	212	214	0.64	0.104
CCC145	214	216	0.73	0.08
CCC145	216	218	1.21	0.062
CCC145	218	220	0.98	0.063
CCC145	220	222	1.06	0.085
CCC145	222	224	0.8	0.061
CCC145	224	226	0.97	0.058
CCC145	226	228	1.03	0.039
CCC145	228	230	1.24	0.04

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC143	10	12	0.3	0.005
CCC143	14	16	0.31	0.005
CCC143	18	20	0.33	0.006
CCC143	20	22	0.67	0.007
CCC144	150	152	0.51	0.319
CCC144	152	154	0.67	0.359
CCC144	154	156	0.96	0.41
CCC144	156	158	1.27	0.504
CCC144	158	160	0.67	0.45
CCC144	160	162	0.74	0.483
CCC144	162	164	0.64	0.366
CCC144	164	166	0.59	0.405
CCC144	166	168	0.5	0.335
CCC144	168	170	0.48	0.349
CCC144	170	172	0.68	0.393
CCC144	172	174	0.61	0.375
CCC144	174	176	0.46	0.288
CCC144	176	178	0.58	0.353
CCC144	178	180	0.75	0.445
CCC144	180	182	0.86	0.483
CCC144	182	184	0.84	0.531
CCC144	184	186	1.07	0.452
CCC144	186	188	0.82	0.394
CCC144	188	190	0.94	0.362
CCC144	190	192	0.9	0.325
CCC144	192	194	0.75	0.362
CCC144	194	196	0.67	0.273
CCC144	204	206	0.32	0.092
CCC145	0	2	1.21	0.018
CCC145	2	4	1.1	0.04
CCC145	4	6	1.36	0.02
CCC145	6	8	1.14	0.024
CCC145	8	10	1.19	0.038
CCC145	10	12	0.74	0.047
CCC145	12	14	0.48	0.027
CCC145	18	20	0.41	0.047
CCC145	28	30	0.63	0.086
CCC145	30	32	1.2	0.194
CCC145	32	34	0.74	0.216
CCC145	34	36	0.66	0.042
CCC145	38	40	1.09	0.025
CCC145	40	42	1.06	0.335
CCC145	42	44	0.82	0.107
CCC145	44	46	0.37	0.066
CCC145	246	248	0.73	0.033
CCC145	248	250	0.51	0.048
CCC145	250	252	1.31	0.038
CCC145	252	254	0.87	0.052
CCC145	254	256	0.78	0.055
CCC145	256	258	0.94	0.051
CCC145	258	260	1.12	0.062
CCC145	260	262	0.83	0.419
CCC145	262	264	0.85	0.103
CCC145	264	266	0.75	0.379
CCC145	266	268	0.92	0.296
CCC145	268	270	1.01	0.245
CCC145	270	272	0.71	0.184
CCC145	272	274	0.69	0.214
CCC145	274	276	0.78	0.218
CCC145	276	278	0.84	0.24
CCC145	278	280	0.74	0.2
CCC145	280	282	0.67	0.187
CCC145	282	284	0.74	0.203
CCC145	284	286	0.59	0.142
CCC145	286	288	0.74	0.276
CCC145	288	290	1.27	0.357
CCC145	290	292	0.78	0.032
CCC145	292	294	1.23	0.03
CCC145	294	296	0.66	0.36
CCC145	296	298	0.5	0.235
CCC145	298	300	0.47	0.251
CCC145	300	302	0.66	0.389
CCC145	302	304	0.58	0.336
CCC145	304	306	1	0.037
CCC145	306	308	1.03	0.047
CCC145	308	310	1.3	0.045

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC145	148	150	0.46	0.134
CCC145	150	152	0.65	0.16
CCC145	152	154	0.45	0.214
CCC145	154	156	0.62	0.171
CCC145	158	160	0.59	0.144
CCC145	160	162	0.59	0.129
CCC145	162	164	0.69	0.147
CCC145	164	166	0.51	0.102
CCC145	326	328	1.2	0.994
CCC145	328	330	0.68	0.899
CCC145	330	332	0.76	0.915
CCC145	332	334	1.21	1.09
CCC145	334	336	1.24	0.801
CCC145	336	338	1.46	0.996
CCC145	338	340	1.48	1.123
CCC145	340	342	1.11	1.141
CCC145	342	344	1.07	1.184
CCC145	344	346	1.07	0.972
CCC145	346	348	1.09	0.828
CCC145	348	350	1.1	0.936
CCC145	350	352	1.33	1.042
CCC145	352	354	1.5	1.006
CCC145	354	356	1.38	1.221
CCC145	356	358	1.31	1.119
CCC145	358	360	1.2	1.295
CCC145	360	362	1.08	1.185
CCC145	362	364	1.11	0.986
CCC145	364	366	1.12	0.863
CCC145	366	368	1.07	0.69
CCC145	368	370	0.89	0.341
CCC145	370	372	1.07	0.338
CCC145	372	374	1.17	0.336
CCC145	374	376	0.98	0.35
CCC145	376	378	1.21	0.306
CCC145	378	380	1.01	0.281
CCC145	380	382	0.96	0.316
CCC145	382	384	0.85	0.282
CCC145	384	386	0.81	0.273
CCC145	386	388	1.01	0.285
CCC145	388	390	1	0.401
CCC145	390	392	0.96	0.398
CCC145	392	394	0.87	0.332
CCC145	394	396	1.37	0.481
CCC145	396	398	0.76	0.302
CCC145	398	400	0.67	0.251
CCC151	4	6	0.33	0.016
CCC151	6	8	0.38	0.014
CCC151	18	20	0.45	0.017
CCC153	80	82	0.88	0.268
CCC153	82	84	0.45	0.231
CCC153	84	86	0.53	0.261
CCC153	86	88	0.93	0.387
CCC153	88	90	0.44	0.238
CCC153	90	92	0.45	0.219
CCC153	92	94	0.34	0.199
CCC153	94	96	0.44	0.258
CCC153	96	98	0.34	0.223
CCC153	100	102	0.62	0.246
CCC153	102	104	0.51	0.237
CCC153	104	106	0.7	0.314
CCC153	106	108	0.59	0.268
CCC153	108	110	0.4	0.226
CCC153	110	112	0.35	0.248
CCC153	112	114	0.36	0.21
CCC153	114	116	0.64	0.288
CCC153	116	118	0.33	0.237
CCC153	118	120	0.59	0.279
CCC153	120	122	0.35	0.259
CCC153	126	128	0.3	0.226
CCC153	128	130	0.35	0.167
CCC153	130	132	0.34	0.234
CCC153	132	134	0.47	0.23
CCC153	134	136	0.43	0.206
CCC153	136	138	0.39	0.165
CCC153	138	140	0.42	0.169
CCC153	140	142	0.58	0.162

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC145	230	232	0.9	0.036
CCC145	232	234	1.1	0.055
CCC145	234	236	1.2	0.054
CCC145	236	238	0.61	0.038
CCC145	238	240	0.54	0.04
CCC145	240	242	0.6	0.038
CCC145	242	244	0.36	0.03
CCC145	244	246	0.58	0.028
CCC151	26	28	0.48	0.011
CCC151	32	34	0.36	0.019
CCC151	36	38	0.31	0.01
CCC151	40	42	0.65	0.01
CCC151	82	84	0.96	0.01
CCC151	184	186	0.32	0.026
CCC151	200	202	0.5	0.027
CCC151	202	204	0.59	0.013
CCC151	204	206	0.36	0.01
CCC151	206	208	0.6	0.023
CCC151	216	218	0.3	0.013
CCC151	228	230	0.31	0.031
CCC151	232	234	0.3	0.027
CCC152	16	18	0.36	0.011
CCC152	18	20	0.45	0.029
CCC152	20	22	0.58	0.02
CCC152	22	24	0.35	0.018
CCC152	24	26	0.32	0.01
CCC152	28	30	0.49	0.014
CCC152	30	32	0.35	0.038
CCC152	32	34	0.32	0.036
CCC152	44	46	0.32	0.01
CCC152	48	50	0.32	0.014
CCC152	50	52	0.3	0.042
CCC152	52	54	0.36	0.025
CCC152	54	56	0.33	0.026
CCC152	72	74	0.31	0.013
CCC152	78	80	0.46	0.059
CCC152	80	82	0.33	0.037
CCC152	94	96	0.65	0.014
CCC152	108	110	0.42	0.04
CCC152	122	124	0.43	0.021
CCC152	134	136	0.57	0.014
CCC152	138	140	0.44	0.009
CCC152	144	146	0.43	0.026
CCC152	146	148	0.37	0.027
CCC152	152	154	0.35	0.018
CCC152	170	172	0.45	0.041
CCC152	172	174	0.43	0.053
CCC152	174	176	0.48	0.038
CCC153	166	168	0.47	0.253
CCC153	168	170	0.65	0.343
CCC153	170	172	0.63	0.314
CCC153	172	174	0.58	0.291
CCC153	174	176	0.57	0.253
CCC153	176	178	0.98	0.347
CCC153	178	180	0.5	0.322
CCC153	180	182	0.62	0.3
CCC153	182	184	0.44	0.267
CCC153	184	186	0.58	0.262
CCC153	186	188	0.58	0.294
CCC153	188	190	0.7	0.276
CCC153	190	192	0.75	0.332
CCC153	192	194	0.7	0.351
CCC153	194	196	0.88	0.104
CCC153	196	198	0.71	0.027
CCC153	198	200	0.79	0.033
CCC153	200	202	1.3	0.033
CCC153	202	204	1.7	0.058
CCC153	204	206	2.2	0.045
CCC153	206	208	0.88	0.044
CCC153	208	210	0.89	0.033
CCC153	210	212	0.86	0.048
CCC153	212	214	1.2	0.066
CCC153	214	216	1.1	0.055
CCC153	216	218	0.51	0.055
CCC153	218	220	0.34	0.062
CCC153	222	224	0.3	0.051

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC145	310	312	0.96	0.029
CCC145	312	314	0.89	0.025
CCC145	314	316	0.94	0.039
CCC145	316	318	1.02	0.03
CCC145	318	320	1.19	0.231
CCC145	320	322	0.92	0.351
CCC145	322	324	0.98	0.566
CCC145	324	326	0.98	0.778
CCC152	176	178	0.3	0.036
CCC152	208	210	0.38	0.014
CCC153	0	2	0.73	0.01
CCC153	2	4	0.78	0.019
CCC153	4	6	0.52	0.019
CCC153	6	8	0.33	0.022
CCC153	10	12	0.4	0.003
CCC153	12	14	0.49	0.036
CCC153	14	16	0.4	0.106
CCC153	16	18	0.41	0.398
CCC153	18	20	0.39	0.262
CCC153	20	22	0.54	0.197
CCC153	22	24	0.48	0.177
CCC153	24	26	0.39	0.097
CCC153	26	28	0.41	0.127
CCC153	28	30	0.56	0.139
CCC153	30	32	0.52	0.161
CCC153	32	34	0.38	0.131
CCC153	34	36	0.41	0.125
CCC153	36	38	0.43	0.18
CCC153	38	40	0.58	0.233
CCC153	40	42	0.46	0.177
CCC153	42	44	0.42	0.185
CCC153	44	46	0.54	0.215
CCC153	46	48	0.38	0.186
CCC153	48	50	0.51	0.12
CCC153	50	52	0.46	0.155
CCC153	52	54	0.48	0.159
CCC153	54	56	0.36	0.162
CCC153	56	58	0.36	0.246
CCC153	58	60	0.42	0.205
CCC153	60	62	0.32	0.132
CCC153	62	64	0.39	0.274
CCC153	66	68	0.3	0.136
CCC153	68	70	0.33	0.127
CCC153	70	72	0.35	0.151
CCC153	72	74	0.49	0.247
CCC153	74	76	0.5	0.2
CCC153	76	78	0.46	0.19
CCC153	78	80	0.38	0.164
CCC153	250	252	0.76	0.048
CCC153	252	254	0.72	0.552
CCC153	254	256	0.73	0.39
CCC153	256	258	0.75	0.328
CCC153	258	260	0.72	0.054
CCC153	260	262	0.7	0.047
CCC153	262	264	0.95	0.036
CCC153	264	266	0.68	0.04
CCC153	268	270	0.3	0.039
CCC153	278	280	0.43	0.035
CCC153	292	294	2.53	0.689
CCC153	300	302	0.43	0.335
CCC153	304	306	0.31	0.021
CCC153	306	308	0.96	0.016
CCC153	308	310	0.4	0.048
CCC153	312	314	0.42	0.276
CCC153	314	316	0.37	0.071
CCC153	316	318	0.64	0.028
CCC153	318	320	1.04	0.019
CCC153	320	322	1.07	0.019
CCC153	322	324	0.84	0.021
CCC153	324	326	0.66	0.016
CCC153	326	328	1.04	0.015
CCC153	328	330	1.01	0.044
CCC153	330	332	1.11	0.025
CCC153	332	334	0.68	0.03
CCC153	334	336	0.7	0.039
CCC153	336	338	0.68	0.038

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC153	142	144	0.49	0.222
CCC153	144	146	1.49	0.174
CCC153	146	148	0.54	0.175
CCC153	148	150	0.44	0.17
CCC153	150	152	0.48	0.185
CCC153	152	154	0.85	0.338
CCC153	154	156	0.6	0.26
CCC153	156	158	0.55	0.286
CCC153	158	160	0.5	0.267
CCC153	160	162	0.84	0.339
CCC153	162	164	0.58	0.276
CCC153	164	166	0.59	0.231
CCC153	362	364	1.44	0.306
CCC153	364	366	0.89	0.163
CCC153	366	368	0.44	0.012
CCC153	368	370	0.41	0.013
CCC153	370	372	1.49	0.182
CCC153	372	374	1.02	0.021
CCC153	374	376	1.4	0.018
CCC153	376	378	0.83	0.949
CCC153	378	380	0.87	0.88
CCC154	0	2	1.49	0.035
CCC154	2	4	5.5	0.042
CCC154	4	6	3.07	0.022
CCC154	6	8	1.47	0.021
CCC154	8	10	1.18	0.016
CCC154	10	12	0.99	0.013
CCC154	12	14	0.81	0.018
CCC154	14	16	1.55	0.019
CCC154	16	18	1.4	0.012
CCC154	18	20	0.68	0.012
CCC154	20	22	1.2	0.018
CCC154	22	24	1.09	0.014
CCC154	24	26	0.54	0.014
CCC154	26	28	0.56	0.02
CCC154	28	30	0.54	0.025
CCC154	30	32	0.63	0.03
CCC154	32	34	0.64	0.024
CCC154	34	36	0.72	0.026
CCC154	36	38	0.67	0.042
CCC154	38	40	0.63	0.049
CCC154	40	42	0.81	0.044
CCC154	42	44	0.66	0.058
CCC154	44	46	0.66	0.055
CCC154	46	48	0.82	0.285
CCC154	54	56	0.47	0.153
CCC154	58	60	0.82	0.065
CCC154	60	62	1.38	0.517
CCC154	62	64	0.73	0.311
CCC154	64	66	0.55	0.174
CCC154	66	68	1.05	0.218
CCC154	68	70	0.8	0.164
CCC156	40	42	0.9	0.305
CCC156	42	44	0.86	0.329
CCC156	44	46	1.02	0.344
CCC156	46	48	0.75	0.315
CCC156	48	50	0.82	0.283
CCC156	50	52	0.77	0.309
CCC156	52	54	0.74	0.285
CCC156	54	56	0.77	0.267
CCC156	56	58	0.77	0.274
CCC156	58	60	0.92	0.306
CCC156	60	62	1.18	0.79
CCC156	62	64	1.04	0.342
CCC156	64	66	1.61	0.416
CCC156	66	68	2.11	0.034
CCC156	68	70	1.28	0.253
CCC156	70	72	0.37	0.245
CCC156	72	74	0.4	0.048
CCC156	74	76	0.3	0.029
CCC156	78	80	1.47	0.044
CCC156	80	82	0.56	0.056
CCC156	82	84	0.58	0.066
CCC156	84	86	0.75	0.068
CCC156	86	88	0.7	0.073
CCC156	88	90	0.72	0.052

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC153	226	228	0.65	0.475
CCC153	228	230	0.86	0.167
CCC153	230	232	0.97	0.064
CCC153	232	234	0.5	0.046
CCC153	234	236	0.46	0.031
CCC153	236	238	0.62	0.027
CCC153	238	240	0.83	0.021
CCC153	240	242	0.95	0.025
CCC153	242	244	0.98	0.022
CCC153	244	246	2.34	0.027
CCC153	246	248	0.75	0.038
CCC153	248	250	0.62	0.035
CCC154	70	72	0.99	0.207
CCC154	72	74	1.24	0.176
CCC154	74	76	1.74	0.279
CCC154	76	78	1.31	0.207
CCC154	78	80	0.95	0.061
CCC154	80	82	0.66	0.041
CCC154	82	84	1.01	0.045
CCC154	84	86	2.42	0.037
CCC154	86	88	2.13	0.052
CCC154	88	90	2	0.054
CCC154	90	92	1.69	0.046
CCC154	92	94	1.18	0.039
CCC154	94	96	1.14	0.031
CCC154	96	98	1.2	0.025
CCC154	98	100	0.77	0.027
CCC155	0	2	1.61	0.044
CCC155	2	4	1.74	0.03
CCC155	4	6	4.27	0.019
CCC155	6	8	1.07	0.021
CCC155	8	10	0.96	0.023
CCC155	10	12	1.1	0.019
CCC155	12	14	1.04	0.024
CCC155	14	16	2	0.04
CCC155	16	18	1.69	0.022
CCC155	18	20	0.77	0.008
CCC155	20	22	0.54	0.01
CCC155	22	24	0.67	0.023
CCC155	24	26	0.96	0.014
CCC155	26	28	1.45	0.014
CCC155	28	30	1.42	0.022
CCC155	30	32	0.99	0.02
CCC155	32	34	1.04	0.028
CCC155	34	36	0.89	0.033
CCC155	36	38	0.91	0.034
CCC155	38	40	0.89	0.04
CCC155	40	42	0.73	0.042
CCC155	42	44	0.92	0.033
CCC155	44	46	0.73	0.03
CCC155	46	48	0.99	0.038
CCC155	48	50	0.66	0.047
CCC157	22	24	0.47	0.036
CCC157	24	26	0.69	0.043
CCC157	26	28	1.01	0.068
CCC157	28	30	0.58	0.043
CCC157	30	32	0.77	0.037
CCC157	32	34	0.6	0.184
CCC157	34	36	0.59	0.157
CCC157	36	38	0.73	0.166
CCC157	38	40	1	0.198
CCC157	40	42	0.81	0.267
CCC157	42	44	0.88	0.312
CCC157	44	46	0.8	0.191
CCC157	46	48	0.39	0.101
CCC157	48	50	0.31	0.04
CCC157	50	52	0.45	0.043
CCC157	52	54	0.31	0.143
CCC157	54	56	0.34	0.112
CCC157	56	58	0.43	0.125
CCC157	58	60	0.42	0.156
CCC157	60	62	0.36	0.241
CCC157	62	64	0.42	0.077
CCC157	64	66	0.5	0.249
CCC157	66	68	0.56	0.034
CCC157	68	70	0.52	0.044

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC153	338	340	1.08	0.039
CCC153	340	342	0.65	0.035
CCC153	342	344	0.69	0.018
CCC153	344	346	0.67	0.023
CCC153	346	348	0.59	0.01
CCC153	348	350	1	0.022
CCC153	350	352	0.78	0.013
CCC153	352	354	0.76	0.029
CCC153	354	356	0.79	0.039
CCC153	356	358	0.8	0.019
CCC153	358	360	0.88	0.02
CCC153	360	362	1.06	0.034
CCC155	50	52	0.79	0.321
CCC155	52	54	0.7	0.7
CCC155	54	56	0.69	0.29
CCC155	56	58	0.6	0.214
CCC155	58	60	0.9	0.036
CCC155	60	62	0.74	0.042
CCC155	72	74	0.61	0.561
CCC155	74	76	0.37	0.337
CCC155	76	78	2.06	0.258
CCC155	78	80	0.79	0.161
CCC155	80	82	1.65	0.034
CCC155	82	84	0.56	0.051
CCC155	84	86	0.45	0.042
CCC155	86	88	1.21	0.028
CCC155	88	90	0.53	0.046
CCC155	90	92	1.39	0.067
CCC155	92	94	0.7	0.065
CCC155	94	96	0.64	0.065
CCC155	96	98	0.6	0.086
CCC155	98	100	0.72	0.074
CCC156	0	2	0.69	0.092
CCC156	2	4	1.61	0.027
CCC156	4	6	5.07	0.023
CCC156	6	8	4.01	0.026
CCC156	8	10	1.43	0.048
CCC156	10	12	1.35	0.035
CCC156	12	14	1.19	0.025
CCC156	14	16	2.43	0.045
CCC156	16	18	1.4	0.019
CCC156	18	20	1.72	0.033
CCC156	20	22	0.94	0.059
CCC156	22	24	1.9	0.043
CCC156	24	26	1.47	0.024
CCC156	26	28	1.22	0.026
CCC156	28	30	1.02	0.022
CCC156	30	32	1.51	0.016
CCC156	32	34	1.49	0.014
CCC156	34	36	1.74	0.02
CCC156	36	38	2	0.024
CCC156	38	40	1.66	0.025
CCC158	2	4	0.39	0.027
CCC158	4	6	4.18	0.034
CCC158	6	8	1.64	0.032
CCC158	8	10	1.2	0.031
CCC158	10	12	1.23	0.027
CCC158	12	14	0.98	0.016
CCC158	14	16	0.98	0.012
CCC158	16	18	0.94	0.013
CCC158	18	20	0.86	0.012
CCC158	20	22	0.87	0.013
CCC158	22	24	0.82	0.014
CCC158	24	26	0.93	0.012
CCC158	26	28	0.98	0.026
CCC158	28	30	1.43	0.022
CCC158	30	32	1.18	0.022
CCC158	32	34	1.64	0.024
CCC158	34	36	0.97	0.027
CCC158	36	38	1.14	0.058
CCC158	38	40	0.93	0.053
CCC158	40	42	1.18	0.053
CCC158	42	44	1.4	0.063
CCC158	44	46	1.67	0.037
CCC158	46	48	2.13	0.059
CCC158	48	50	2.33	0.625

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC156	90	92	0.8	0.053
CCC156	92	94	0.67	0.035
CCC156	94	96	1.11	0.055
CCC156	96	98	1.22	0.072
CCC156	98	100	1	0.065
CCC157	0	2	0.44	0.047
CCC157	2	4	1.61	0.056
CCC157	4	6	1.51	0.024
CCC157	6	8	1.24	0.023
CCC157	8	10	0.52	0.022
CCC157	10	12	0.58	0.019
CCC157	12	14	0.43	0.027
CCC157	14	16	0.59	0.027
CCC157	16	18	0.38	0.032
CCC157	18	20	0.43	0.042
CCC157	20	22	0.5	0.03
CCC158	82	84	1.44	0.109
CCC158	84	86	0.88	0.053
CCC158	86	88	0.89	0.089
CCC158	88	90	1.59	0.052
CCC158	90	92	2.04	0.051
CCC158	92	94	1.39	0.055
CCC158	94	96	1.44	0.036
CCC158	96	98	1.24	0.035
CCC158	98	100	1.1	0.034
CCC163	21.34	22.86	0.41	0.006
CCC163	76.2	77.72	0.47	0.027
CCC165	4	6	0.51	0.021
CCC165	6	8	0.41	0.025
CCC165	10	12	3.97	0.033
CCC165	12	14	0.97	0.023
CCC165	14	16	0.87	0.029
CCC165	16	18	0.82	0.149
CCC165	18	20	1.34	0.621
CCC165	20	22	0.58	0.158
CCC165	22	24	0.66	0.456
CCC165	24	26	0.35	0.326
CCC165	26	28	0.83	0.525
CCC165	28	30	0.43	0.165
CCC165	30	32	0.36	0.024
CCC165	32	34	0.39	0.025
CCC165	34	36	0.44	0.026
CCC165	36	38	0.55	0.013
CCC165	38	40	0.6	0.018
CCC165	40	42	0.36	0.014
CCC165	42	44	0.7	0.016
CCC165	44	46	0.48	0.021
CCC165	54	56	0.42	0.032
CCC165	56	58	0.31	0.024
CCC165	60	62	0.46	0.56
CCC165	62	64	0.48	0.354
CCC165	64	66	0.51	0.309
CCC165	66	68	0.36	0.234
CCC165	68	70	0.36	0.216
CCC165	70	72	0.59	0.284
CCC165	72	74	0.36	0.211
CCC166	36	38	0.33	0.058
CCC166	38	40	0.41	0.062
CCC166	40	42	0.45	0.076
CCC166	42	44	0.35	0.057
CCC166	44	46	0.32	0.056
CCC166	54	56	0.44	0.427
CCC166	56	58	0.42	0.368
CCC166	58	60	0.44	0.266
CCC166	62	64	0.3	0.231
CCC166	64	66	0.48	0.025
CCC166	66	68	0.4	0.03
CCC166	68	70	0.37	0.03
CCC166	70	72	0.74	0.037
CCC166	72	74	0.52	0.032
CCC166	74	76	0.48	0.036
CCC166	76	78	0.66	0.034
CCC166	78	80	0.75	0.043
CCC166	80	82	1.12	0.032
CCC166	82	84	1.13	0.035
CCC166	84	86	0.55	0.031

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC157	70	72	0.49	0.056
CCC157	72	74	0.99	0.048
CCC157	74	76	0.95	0.025
CCC157	76	78	2.17	0.032
CCC157	78	80	1.81	0.026
CCC157	80	82	1.79	0.018
CCC157	82	84	2.11	0.023
CCC157	84	86	1.32	0.021
CCC157	86	88	1.8	0.026
CCC157	88	90	2.99	0.042
CCC157	90	92	1.71	0.031
CCC157	92	94	1.59	0.027
CCC157	94	96	2.78	0.039
CCC157	96	98	1.79	0.022
CCC157	98	100	1.31	0.039
CCC158	0	2	1.08	0.033
CCC165	74	76	0.32	0.222
CCC165	76	78	0.82	0.365
CCC165	78	80	0.61	0.295
CCC165	80	82	0.87	0.404
CCC165	82	84	0.44	0.26
CCC165	84	86	0.43	0.293
CCC165	86	88	0.46	0.287
CCC165	88	90	0.46	0.342
CCC165	90	92	0.49	0.093
CCC165	92	94	0.35	0.169
CCC165	94	96	0.37	0.059
CCC165	96	98	0.39	0.058
CCC165	98	100	1.08	0.082
CCC165	100	102	0.38	0.072
CCC165	102	104	0.98	0.04
CCC165	104	106	0.38	0.032
CCC165	106	108	0.5	0.036
CCC165	136	138	0.32	0.021
CCC165	164	166	0.44	0.037
CCC165	170	172	0.43	0.018
CCC165	200	202	0.33	0.211
CCC165	222	224	0.35	0.043
CCC165	232	234	0.45	0.03
CCC165	288	290	0.54	0.021
CCC165	290	292	0.63	0.021
CCC165	292	294	0.47	0.015
CCC165	294	296	0.82	0.018
CCC165	296	298	0.54	0.019
CCC165	298	300	0.62	0.035
CCC165	300	302	0.68	0.034
CCC165	302	304	0.75	0.013
CCC165	304	306	0.5	0.043
CCC165	306	308	0.63	0.045
CCC165	308	310	0.54	0.029
CCC165	310	312	0.71	0.024
CCC165	312	314	0.76	0.022
CCC165	314	316	0.55	0.015
CCC165	316	318	0.74	0.024
CCC165	318	320	0.92	0.022
CCC165	320	322	1.69	0.026
CCC166	136	138	0.45	0.035
CCC166	138	140	0.38	0.026
CCC166	140	142	0.31	0.038
CCC166	144	146	0.44	0.189
CCC166	148	150	0.43	0.008
CCC166	150	152	0.48	0.008
CCC166	154	156	0.4	0.015
CCC166	156	158	0.76	0.028
CCC166	158	160	0.39	0.018
CCC166	160	162	0.73	0.034
CCC166	162	164	0.78	0.015
CCC166	164	166	0.49	0.02
CCC166	166	168	0.9	0.029
CCC166	168	170	0.9	0.032
CCC166	170	172	0.47	0.027
CCC166	172	174	0.67	0.035
CCC166	174	176	0.86	0.034
CCC166	176	178	0.48	0.025
CCC166	178	180	0.46	0.046
CCC166	180	182	0.5	0.033

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC158	50	52	1.84	0.28
CCC158	52	54	1.15	0.233
CCC158	54	56	1.21	0.271
CCC158	56	58	2.03	0.283
CCC158	58	60	1.24	0.266
CCC158	60	62	1.21	0.301
CCC158	62	64	0.88	0.274
CCC158	64	66	0.89	0.366
CCC158	66	68	1.15	0.274
CCC158	68	70	1.16	0.249
CCC158	70	72	0.84	0.203
CCC158	72	74	1.02	0.224
CCC158	74	76	0.78	0.167
CCC158	76	78	1.07	0.077
CCC158	78	80	1.48	0.066
CCC158	80	82	1.16	0.055
CCC165	322	324	1.58	0.019
CCC165	324	326	1.34	0.016
CCC165	326	328	1.69	0.036
CCC165	328	330	2.08	0.11
CCC165	330	332	1.55	0.066
CCC165	332	334	1.71	0.034
CCC165	334	336	0.83	0.05
CCC165	336	338	1.15	0.091
CCC165	338	340	0.89	0.085
CCC165	340	342	1.09	0.112
CCC165	342	344	1	0.313
CCC165	344	346	1.25	0.485
CCC165	346	348	1.52	0.232
CCC165	348	350	1.29	0.103
CCC165	350	352	1.01	0.087
CCC165	352	354	1.18	0.125
CCC165	354	356	1.46	0.063
CCC165	356	358	1.59	0.113
CCC165	358	360	1.21	0.069
CCC165	360	362	1.18	0.058
CCC165	362	364	1.68	0.059
CCC165	364	366	1.61	0.07
CCC165	366	368	1.18	0.033
CCC165	368	370	0.89	0.037
CCC165	370	372	1.01	0.039
CCC166	0	2	0.37	0.04
CCC166	4	6	0.6	0.026
CCC166	6	8	0.64	0.042
CCC166	8	10	0.72	0.071
CCC166	10	12	0.42	0.029
CCC166	12	14	0.51	0.057
CCC166	14	16	0.64	0.071
CCC166	16	18	0.61	0.054
CCC166	18	20	0.53	0.036
CCC166	20	22	0.32	0.036
CCC166	22	24	0.57	0.047
CCC166	24	26	0.34	0.022
CCC166	30	32	0.6	0.04
CCC166	32	34	0.69	0.046
CCC166	34	36	0.48	0.072
CCC166	232	234	0.75	0.013
CCC166	234	236	0.48	0.01
CCC166	236	238	0.53	0.01
CCC166	238	240	0.7	0.011
CCC166	240	242	0.84	0.014
CCC166	242	244	0.39	0.018
CCC166	244	246	0.44	0.016
CCC166	246	248	0.4	0.013
CCC166	248	250	0.42	0.008
CCC166	250	252	0.35	0.008
CCC166	252	254	0.47	0.018
CCC166	254	256	1.19	0.019
CCC166	256	258	1.03	0.024
CCC166	258	260	1.19	0.024
CCC166	260	262	0.61	0.021
CCC166	262	264	0.85	0.025
CCC166	264	266	0.77	0.02
CCC166	266	268	0.76	0.021
CCC166	268	270	1	0.034
CCC166	270	272	0.88	0.032

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC166	86	88	0.61	0.032
CCC166	88	90	0.9	0.034
CCC166	90	92	0.98	0.038
CCC166	92	94	0.89	0.039
CCC166	94	96	0.53	0.027
CCC166	96	98	0.51	0.256
CCC166	98	100	0.38	0.288
CCC166	106	108	0.33	0.192
CCC166	108	110	0.39	0.049
CCC166	110	112	0.4	0.104
CCC166	112	114	0.32	0.276
CCC166	114	116	0.36	0.301
CCC166	120	122	0.37	0.033
CCC166	122	124	0.37	0.032
CCC166	124	126	0.36	0.031
CCC166	126	128	0.78	0.032
CCC166	128	130	0.55	0.045
CCC166	130	132	1.08	0.13
CCC166	132	134	0.82	0.171
CCC166	134	136	0.46	0.068
CCC166	314	316	0.65	0.397
CCC166	316	318	0.55	0.454
CCC166	326	328	0.32	0.055
CCC166	328	330	0.5	0.079
CCC166	330	332	0.99	0.112
CCC166	332	334	1.17	0.071
CCC166	334	336	0.6	0.065
CCC166	336	338	0.5	0.112
CCC166	338	340	0.55	0.037
CCC166	342	344	0.43	0.03
CCC166	344	346	0.63	0.034
CCC166	346	348	0.51	0.042
CCC166	348	350	1.01	0.06
CCC166	350	352	1.1	0.08
CCC166	352	354	1.08	0.059
CCC166	354	356	0.91	0.037
CCC166	356	358	0.81	0.043
CCC166	358	360	0.57	0.039
CCC166	360	362	0.44	0.063
CCC166	362	364	0.61	0.047
CCC166	364	366	0.62	0.042
CCC166	366	368	1.44	0.075
CCC166	368	370	0.85	0.04
CCC166	370	372	0.96	0.045
CCC166	372	374	0.82	0.05
CCC166	374	376	1.01	0.032
CCC166	376	378	1.06	0.029
CCC166	378	380	0.78	0.035
CCC166	380	382	1.03	0.041
CCC166	382	384	0.75	0.253
CCC166	384	386	1.05	0.321
CCC166	386	388	1.25	0.453
CCC166	388	390	1.04	0.428
CCC166	390	392	0.78	0.301
CCC166	392	394	1.3	0.5
CCC166	394	396	1.62	0.663
CCC166	396	398	0.92	0.452
CCC166	398	400	0.83	0.361
CCC167	0	2	0.72	0.05
CCC167	2	4	0.48	0.031
CCC167	164	166	0.88	0.039
CCC167	166	168	0.67	0.027
CCC167	168	170	0.7	0.024
CCC167	170	172	0.81	0.03
CCC167	172	174	0.84	0.039
CCC167	174	176	1.03	0.033
CCC167	176	178	1.05	0.031
CCC167	178	180	0.97	0.027
CCC167	180	182	0.98	0.033
CCC167	182	184	0.86	0.018
CCC167	184	186	0.75	0.02
CCC167	186	188	1.43	0.24
CCC167	188	190	0.91	0.173
CCC167	190	192	0.78	0.05
CCC167	192	194	0.72	0.21
CCC167	194	196	0.75	0.537

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC166	184	186	0.5	0.015
CCC166	186	188	0.64	0.024
CCC166	188	190	0.52	0.018
CCC166	190	192	1.13	0.022
CCC166	192	194	0.99	0.095
CCC166	194	196	1	0.446
CCC166	196	198	1.16	0.467
CCC166	198	200	0.8	0.344
CCC166	200	202	0.6	0.328
CCC166	202	204	1.1	0.503
CCC166	204	206	0.76	0.354
CCC166	206	208	0.35	0.198
CCC166	216	218	0.6	0.022
CCC166	218	220	0.66	0.016
CCC166	220	222	0.55	0.02
CCC166	222	224	0.49	0.023
CCC166	224	226	0.58	0.02
CCC166	226	228	0.39	0.039
CCC166	228	230	1.15	0.022
CCC166	230	232	0.6	0.021
CCC167	4	6	0.41	0.027
CCC167	6	8	0.41	0.031
CCC167	8	10	0.46	0.055
CCC167	10	12	0.56	0.168
CCC167	12	14	0.6	0.314
CCC167	14	16	0.86	0.23
CCC167	16	18	0.61	0.177
CCC167	18	20	0.43	0.223
CCC167	20	22	0.46	0.138
CCC167	22	24	0.5	0.144
CCC167	24	26	0.58	0.194
CCC167	26	28	0.65	0.205
CCC167	28	30	0.47	0.262
CCC167	30	32	0.53	0.167
CCC167	32	34	0.65	0.172
CCC167	34	36	0.39	0.128
CCC167	36	38	0.38	0.121
CCC167	38	40	0.5	0.159
CCC167	40	42	0.55	0.162
CCC167	42	44	0.63	0.167
CCC167	44	46	0.56	0.161
CCC167	46	48	0.53	0.142
CCC167	48	50	0.63	0.157
CCC167	50	52	0.63	0.195
CCC167	52	54	0.57	0.17
CCC167	54	56	0.57	0.145
CCC167	56	58	0.73	0.205
CCC167	58	60	0.54	0.15
CCC167	60	62	0.45	0.166
CCC167	62	64	0.79	0.168
CCC167	64	66	0.53	0.17
CCC167	66	68	0.69	0.228
CCC167	68	70	0.87	0.337
CCC167	70	72	0.88	0.28
CCC167	72	74	0.84	0.213
CCC167	74	76	0.65	0.205
CCC167	76	78	0.5	0.191
CCC167	78	80	0.51	0.194
CCC167	80	82	0.41	0.14
CCC167	82	84	0.46	0.139
CCC167	246	248	0.48	0.44
CCC167	248	250	0.56	0.481
CCC167	250	252	0.38	0.421
CCC167	252	254	0.59	0.67
CCC167	254	256	0.55	0.658
CCC167	256	258	0.58	0.52
CCC167	258	260	0.6	0.536
CCC167	260	262	0.45	0.416
CCC167	262	264	0.55	0.728
CCC167	264	266	0.5	0.584
CCC167	266	268	0.63	0.846
CCC167	268	270	0.62	0.671
CCC167	270	272	0.47	0.628
CCC167	272	274	0.63	0.577
CCC167	278	280	0.47	0.531
CCC167	280	282	0.31	0.422

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC166	274	276	0.35	0.018
CCC166	276	278	0.41	0.023
CCC166	278	280	0.7	0.033
CCC166	280	282	1.62	0.045
CCC166	282	284	1.41	0.069
CCC166	284	286	1.97	0.085
CCC166	286	288	0.32	0.29
CCC166	288	290	0.48	0.558
CCC166	290	292	0.33	0.241
CCC166	292	294	0.51	0.057
CCC166	294	296	1.4	0.018
CCC166	296	298	0.81	0.028
CCC166	298	300	0.72	0.251
CCC166	300	302	1.28	1.233
CCC166	302	304	1.8	1.011
CCC166	304	306	0.66	1.337
CCC166	306	308	0.96	1.667
CCC166	308	310	0.96	1.138
CCC166	310	312	0.57	0.41
CCC166	312	314	0.77	0.081
CCC167	84	86	0.4	0.151
CCC167	86	88	0.43	0.149
CCC167	88	90	0.5	0.159
CCC167	90	92	0.68	0.208
CCC167	92	94	0.72	0.212
CCC167	94	96	0.64	0.315
CCC167	96	98	1.29	0.319
CCC167	98	100	1.02	0.028
CCC167	100	102	1.05	0.05
CCC167	102	104	0.6	0.065
CCC167	104	106	0.6	0.053
CCC167	106	108	0.5	0.063
CCC167	108	110	0.77	0.075
CCC167	110	112	1.44	0.043
CCC167	112	114	0.75	0.058
CCC167	114	116	0.74	0.067
CCC167	116	118	0.82	0.064
CCC167	118	120	0.76	0.06
CCC167	120	122	0.6	0.055
CCC167	122	124	0.66	0.05
CCC167	124	126	0.79	0.05
CCC167	126	128	0.57	0.044
CCC167	128	130	0.61	0.032
CCC167	130	132	0.65	0.023
CCC167	132	134	1.18	0.04
CCC167	134	136	0.77	0.02
CCC167	136	138	0.9	0.021
CCC167	138	140	0.74	0.036
CCC167	140	142	0.85	0.02
CCC167	142	144	0.96	0.023
CCC167	144	146	0.94	0.041
CCC167	146	148	1.02	0.058
CCC167	148	150	1.05	0.033
CCC167	150	152	1.17	0.024
CCC167	152	154	1.2	0.034
CCC167	154	156	0.82	0.084
CCC167	156	158	1	0.024
CCC167	158	160	0.72	0.033
CCC167	160	162	0.97	0.016
CCC167	162	164	1.22	0.1
CCC168	54	56	0.35	0.005
CCC168	60	62	0.35	0.013
CCC168	62	64	0.82	0.014
CCC168	64	66	0.52	0.016
CCC168	66	68	0.39	0.024
CCC168	72	74	0.42	0.019
CCC168	74	76	0.57	0.028
CCC168	76	78	0.35	0.019
CCC168	78	80	0.45	0.019
CCC168	80	82	0.45	0.017
CCC168	86	88	0.41	0.014
CCC168	88	90	0.46	0.014
CCC168	90	92	1.45	0.014
CCC168	92	94	1.45	0.012
CCC168	94	96	1.86	0.018
CCC168	96	98	1.24	0.023

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC167	196	198	0.83	0.546
CCC167	198	200	0.76	0.513
CCC167	200	202	0.68	0.56
CCC167	202	204	0.72	0.681
CCC167	204	206	0.55	0.72
CCC167	206	208	1.05	0.671
CCC167	208	210	1	0.525
CCC167	210	212	0.72	0.554
CCC167	212	214	0.56	0.536
CCC167	214	216	0.46	0.528
CCC167	216	218	0.46	0.51
CCC167	220	222	0.32	0.36
CCC167	222	224	0.45	0.47
CCC167	224	226	0.4	0.362
CCC167	226	228	0.54	0.58
CCC167	228	230	0.47	0.594
CCC167	230	232	0.46	0.401
CCC167	232	234	0.3	0.341
CCC167	234	236	0.4	0.442
CCC167	236	238	0.33	0.406
CCC167	238	240	0.37	0.436
CCC167	240	242	0.33	0.351
CCC167	242	244	0.48	0.429
CCC167	244	246	0.68	0.553
CCC168	150	152	0.68	0.042
CCC168	152	154	0.59	0.049
CCC168	154	156	0.5	0.026
CCC168	156	158	0.57	0.025
CCC168	158	160	0.61	0.027
CCC168	160	162	0.48	0.031
CCC168	162	164	0.37	0.03
CCC168	164	166	0.39	0.02
CCC168	166	168	0.73	0.021
CCC168	168	170	1.02	0.041
CCC168	170	172	1.23	0.048
CCC168	172	174	1.18	0.069
CCC168	174	176	1.16	0.068
CCC168	176	178	0.81	0.07
CCC168	178	180	0.62	0.062
CCC168	180	182	0.46	0.021
CCC168	182	184	1.03	0.027
CCC168	184	186	0.69	0.02
CCC168	186	188	0.53	0.014
CCC168	188	190	0.37	0.011
CCC168	190	192	0.54	0.021
CCC168	192	194	0.5	0.027
CCC168	194	196	0.56	0.026
CCC168	196	198	0.65	0.024
CCC168	198	200	0.6	0.025
CCC168	202	204	0.8	0.054
CCC168	204	206	0.79	0.064
CCC168	206	208	0.63	0.063
CCC168	208	210	1.78	0.09
CCC168	210	212	0.49	0.064
CCC168	212	214	0.61	0.041
CCC168	214	216	0.55	0.037
CCC168	216	218	0.59	0.043
CCC168	218	220	0.4	0.027
CCC168	220	222	0.34	0.026
CCC168	222	224	0.63	0.033
CCC168	224	226	1.64	0.038
CCC168	226	228	1.17	0.03
CCC168	228	230	1.39	0.027
CCC168	230	232	1	0.024
CCC170	64	66	0.36	0.014
CCC170	84	86	0.42	0.014
CCC170	102	104	0.69	0.026
CCC170	118	120	0.44	0.012
CCC170	128	130	0.37	0.014
CCC170	130	132	0.45	0.015
CCC170	132	134	0.32	0.018
CCC170	134	136	0.33	0.013
CCC170	136	138	0.63	0.021
CCC170	138	140	1.18	0.037
CCC170	140	142	0.43	0.015
CCC170	142	144	0.4	0.017

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC167	282	284	0.39	0.454
CCC167	284	286	0.84	0.661
CCC167	286	288	0.66	0.922
CCC168	0	2	0.5	0.012
CCC168	2	4	0.44	0.01
CCC168	4	6	0.91	0.004
CCC168	6	8	0.73	0.014
CCC168	10	12	0.49	0.011
CCC168	12	14	0.87	0.021
CCC168	14	16	0.96	0.025
CCC168	16	18	1.74	0.012
CCC168	18	20	0.96	0.006
CCC168	20	22	1.35	0.005
CCC168	22	24	1.05	0.006
CCC168	24	26	1.07	0.01
CCC168	26	28	1.82	0.011
CCC168	28	30	1.19	0.012
CCC168	30	32	0.6	0.013
CCC168	32	34	0.39	0.01
CCC168	36	38	0.65	0.006
CCC168	38	40	0.46	0.004
CCC168	40	42	0.77	0.004
CCC168	42	44	1.13	0.007
CCC168	48	50	0.34	0.009
CCC168	232	234	1.06	0.034
CCC168	234	236	0.93	0.025
CCC168	236	238	1.2	0.052
CCC168	238	240	1.15	0.017
CCC168	240	242	0.98	0.024
CCC168	242	244	1.31	0.029
CCC168	244	246	1.52	0.022
CCC168	246	248	1.78	0.043
CCC168	248	250	1.39	0.028
CCC168	250	252	1.19	0.081
CCC168	252	254	2.1	0.609
CCC168	254	256	1.57	0.568
CCC168	256	258	1.05	0.285
CCC168	258	260	1.54	0.745
CCC168	260	262	1.11	0.506
CCC168	262	264	1.16	0.402
CCC168	264	266	1.9	0.5
CCC168	266	268	1.3	0.499
CCC168	268	270	1.98	0.545
CCC168	270	272	1.91	0.425
CCC168	272	274	1.83	0.121
CCC168	274	276	1.02	0.135
CCC168	276	278	1.12	0.127
CCC168	278	280	1.26	0.226
CCC168	280	282	1.2	0.131
CCC168	282	284	1.32	0.139
CCC168	284	286	1.14	0.056
CCC168	286	288	1.25	0.04
CCC168	288	290	1.23	0.035
CCC168	290	292	1.35	0.034
CCC168	292	294	1.52	0.039
CCC168	294	296	1.62	0.06
CCC168	296	298	1	0.045
CCC168	298	300	0.86	0.041
CCC168	300	302	0.83	0.038
CCC168	302	304	0.52	0.035
CCC168	304	306	0.41	0.037
CCC168	306	308	0.67	0.08
CCC168	308	310	0.45	0.048
CCC168	310	312	0.49	0.05
CCC171	74	76	0.74	0.036
CCC171	76	78	0.62	0.067
CCC171	78	80	0.3	0.032
CCC171	80	82	0.51	0.054
CCC171	82	84	0.43	0.043
CCC171	84	86	0.6	0.049
CCC171	86	88	0.81	0.066
CCC171	88	90	0.33	0.076
CCC171	90	92	0.53	0.048
CCC171	92	94	0.61	0.049
CCC171	94	96	0.51	0.106
CCC171	96	98	0.51	0.124

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC168	98	100	1.28	0.016
CCC168	100	102	1.7	0.019
CCC168	102	104	0.68	0.021
CCC168	108	110	0.4	0.046
CCC168	110	112	1.35	0.043
CCC168	112	114	1.25	0.023
CCC168	114	116	0.87	0.022
CCC168	116	118	1.48	0.021
CCC168	118	120	1.01	0.025
CCC168	120	122	1.56	0.048
CCC168	122	124	2.49	0.043
CCC168	124	126	2.22	0.051
CCC168	126	128	2.49	0.048
CCC168	128	130	2.14	0.04
CCC168	130	132	2.03	0.043
CCC168	132	134	2.42	0.067
CCC168	134	136	2.2	0.067
CCC168	136	138	1.59	0.079
CCC168	138	140	1.22	0.074
CCC168	140	142	1.57	0.041
CCC168	142	144	1.7	0.038
CCC168	144	146	1.14	0.029
CCC168	146	148	0.73	0.031
CCC168	148	150	0.63	0.038
CCC168	312	314	0.44	0.031
CCC168	314	316	0.54	0.029
CCC169	2	4	0.43	0.022
CCC169	4	6	0.85	0.032
CCC169	6	8	0.39	0.023
CCC169	8	10	0.31	0.03
CCC169	24	26	0.49	0.025
CCC169	26	28	0.55	0.025
CCC169	28	30	0.35	0.037
CCC169	32	34	0.58	0.025
CCC169	34	36	0.35	0.031
CCC169	36	38	0.42	0.035
CCC169	38	40	0.44	0.022
CCC169	42	44	0.77	0.024
CCC169	44	46	0.53	0.024
CCC169	46	48	0.58	0.049
CCC169	48	50	0.81	0.041
CCC169	50	52	0.67	0.039
CCC169	52	54	0.4	0.036
CCC169	54	56	0.35	0.06
CCC169	56	58	0.44	0.048
CCC169	58	60	0.33	0.093
CCC169	60	62	0.3	0.027
CCC169	62	64	0.33	0.038
CCC169	66	68	0.38	0.06
CCC169	72	74	0.43	0.056
CCC169	74	76	0.56	0.07
CCC169	76	78	0.63	0.042
CCC169	78	80	0.58	0.046
CCC169	80	82	0.62	0.063
CCC169	82	84	0.59	0.045
CCC169	84	86	0.49	0.037
CCC169	86	88	0.83	0.042
CCC169	88	90	0.41	0.031
CCC169	90	92	0.31	0.027
CCC170	6	8	0.48	0.008
CCC170	24	26	0.32	0.014
CCC170	50	52	0.33	0.022
CCC170	52	54	0.32	0.045
CCC170	56	58	0.47	0.015
CCC171	162	164	0.6	0.046
CCC171	164	166	0.66	0.059
CCC171	166	168	0.52	0.053
CCC171	168	170	0.48	0.054
CCC171	170	172	0.34	0.068
CCC171	172	174	0.38	0.064
CCC171	174	176	0.46	0.095
CCC171	176	178	0.42	0.104
CCC171	178	180	0.5	0.089
CCC171	180	182	0.58	0.079
CCC171	182	184	0.4	0.076
CCC171	184	186	0.52	0.053

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC170	148	150	0.3	0.009	CCC171	98	100	0.56	0.094	CCC171	186	188	0.5	0.047
CCC171	8	10	0.42	0.016	CCC171	100	102	0.53	0.054	CCC171	188	190	0.56	0.055
CCC171	10	12	0.48	0.021	CCC171	102	104	0.4	0.028	CCC171	190	192	0.5	0.136
CCC171	12	14	0.34	0.019	CCC171	104	106	0.67	0.018	CCC171	192	194	0.53	0.055
CCC171	14	16	0.36	0.024	CCC171	106	108	0.34	0.025	CCC171	194	196	0.62	0.047
CCC171	16	18	0.39	0.018	CCC171	112	114	0.3	0.03	CCC171	196	198	0.41	0.04
CCC171	20	22	0.33	0.012	CCC171	114	116	0.37	0.03	CCC171	198	200	0.73	0.053
CCC171	22	24	0.32	0.009	CCC171	118	120	0.34	0.024	CCC171	200	202	0.52	0.065
CCC171	24	26	0.31	0.009	CCC171	120	122	0.43	0.033	CCC171	202	204	0.58	0.068
CCC171	26	28	0.34	0.013	CCC171	122	124	0.31	0.026	CCC171	204	206	0.5	0.095
CCC171	34	36	0.35	0.007	CCC171	124	126	0.57	0.017	CCC171	206	208	0.62	0.068
CCC171	36	38	0.39	0.007	CCC171	126	128	0.52	0.021	CCC171	208	210	0.58	0.194
CCC171	42	44	0.3	0.018	CCC171	128	130	0.45	0.02	CCC171	210	212	0.6	0.25
CCC171	44	46	0.39	0.02	CCC171	130	132	0.51	0.019	CCC171	212	214	1.12	0.349
CCC171	46	48	0.4	0.027	CCC171	132	134	0.58	0.018	CCC171	214	216	0.58	0.558
CCC171	48	50	0.31	0.031	CCC171	134	136	0.75	0.024	CCC171	216	218	0.39	0.128
CCC171	50	52	0.39	0.033	CCC171	136	138	0.5	0.024	CCC171	218	220	0.57	0.05
CCC171	52	54	0.48	0.033	CCC171	138	140	0.42	0.04	CCC171	220	222	0.62	0.066
CCC171	54	56	0.47	0.03	CCC171	140	142	0.58	0.044	CCC171	222	224	0.64	0.066
CCC171	56	58	0.52	0.033	CCC171	142	144	0.49	0.057	CCC171	224	226	0.6	0.072
CCC171	58	60	0.47	0.035	CCC171	144	146	0.32	0.125	CCC171	226	228	0.79	0.056
CCC171	60	62	0.44	0.032	CCC171	148	150	0.35	0.126	CCC171	228	230	0.67	0.051
CCC171	62	64	0.43	0.024	CCC171	150	152	0.43	0.161	CCC171	230	232	0.63	0.066
CCC171	64	66	0.42	0.027	CCC171	152	154	0.64	0.251	CCC171	232	234	0.42	0.274
CCC171	66	68	0.56	0.03	CCC171	154	156	0.51	0.075	CCC171	234	236	0.45	0.149
CCC171	68	70	0.67	0.023	CCC171	156	158	0.48	0.045	CCC171	236	238	0.37	0.156
CCC171	70	72	0.71	0.017	CCC171	158	160	0.49	0.192	CCC171	238	240	0.42	0.208
CCC171	72	74	0.64	0.023	CCC171	160	162	0.68	0.05	CCC171	240	242	0.73	0.233
CCC171	242	244	0.51	0.207	CCC172	52	54	0.35	0.016	CCC172	212	214	0.45	0.012
CCC171	244	246	0.86	0.28	CCC172	54	56	0.58	0.028	CCC172	222	224	0.33	0.016
CCC171	246	248	0.74	0.185	CCC172	56	58	0.42	0.076	CCC172	224	226	0.31	0.04
CCC171	248	250	0.67	0.15	CCC172	58	60	0.38	0.022	CCC172	226	228	0.3	0.037
CCC171	250	252	0.48	0.143	CCC172	60	62	0.32	0.027	CCC172	228	230	0.34	0.037
CCC171	252	254	0.77	0.098	CCC172	64	66	0.3	0.029	CCC172	234	236	0.31	0.018
CCC171	254	256	0.61	0.084	CCC172	66	68	0.37	0.037	CCC172	236	238	0.31	0.022
CCC171	256	258	0.69	0.06	CCC172	68	70	0.62	0.033	CCC172	248	250	0.37	0.003
CCC171	258	260	0.89	0.061	CCC172	70	72	0.33	0.034	CCC172	252	254	0.45	0.307
CCC171	260	262	0.82	0.045	CCC172	76	78	0.34	0.027	CCC172	254	256	0.31	0.066
CCC171	262	264	0.58	0.074	CCC172	78	80	0.42	0.031	CCC172	256	258	0.4	0.087
CCC171	264	266	0.57	0.037	CCC172	90	92	0.4	0.021	CCC173	0	2	0.49	0.04
CCC171	266	268	0.51	0.049	CCC172	92	94	0.43	0.043	CCC173	2	4	0.49	0.026
CCC171	268	270	0.56	0.043	CCC172	94	96	0.54	0.025	CCC173	4	6	0.45	0.045
CCC171	270	272	0.44	0.062	CCC172	96	98	0.61	0.02	CCC173	6	8	0.41	0.014
CCC171	272	274	0.47	0.251	CCC172	98	100	0.39	0.033	CCC173	8	10	0.39	0.022
CCC171	274	276	0.58	0.041	CCC172	102	104	0.31	0.015	CCC173	10	12	0.31	0.019
CCC171	276	278	0.49	0.044	CCC172	104	106	0.4	0.017	CCC173	12	14	0.34	0.016
CCC171	278	280	0.71	0.085	CCC172	106	108	0.45	0.026	CCC173	14	16	0.31	0.013
CCC172	0	2	2.77	0.006	CCC172	108	110	0.33	0.028	CCC173	18	20	0.33	0.014
CCC172	2	4	2.5	0.004	CCC172	114	116	0.52	0.082	CCC173	24	26	0.39	0.022
CCC172	4	6	0.52	0.003	CCC172	116	118	0.56	0.305	CCC173	26	28	0.38	0.026
CCC172	6	8	0.64	0.007	CCC172	118	120	0.48	0.289	CCC173	32	34	0.31	0.025
CCC172	8	10	0.93	0.011	CCC172	120	122	0.78	0.175	CCC173	34	36	0.31	0.026
CCC172	10	12	1	0.017	CCC172	122	124	0.62	0.045	CCC173	36	38	0.3	0.03
CCC172	12	14	1.7	0.014	CCC172	130	132	0.43	0.201	CCC173	40	42	0.35	0.017
CCC172	14	16	0.96	0.016	CCC172	132	134	0.54	0.153	CCC173	42	44	0.59	0.043
CCC172	16	18	0.55	0.014	CCC172	134	136	0.57	0.135	CCC173	44	46	0.48	0.056
CCC172	18	20	0.37	0.013	CCC172	138	140	0.49	0.206	CCC173	46	48	0.34	0.014
CCC172	22	24	0.3	0.005	CCC172	148	150	0.31	0.136	CCC173	48	50	0.33	0.022
CCC172	24	26	0.48	0.012	CCC172	158	160	0.46	0.016	CCC173	50	52	0.46	0.013
CCC172	26	28	0.58	0.013	CCC172	160	162	0.32	0.014	CCC173	52	54	0.44	0.013
CCC172	28	30	0.41	0.014	CCC172	182	184	0.3	0.049	CCC173	54	56	0.47	0.025
CCC172	32	34	0.3	0.007	CCC172	188	190	0.43	0.03	CCC173	56	58	0.38	0.011
CCC172	36	38	0.35	0.007	CCC172	190	192	0.32	0.02	CCC173	58	60	0.49	0.015
CCC172	38	40	0.62	0.033	CCC172	198	200	0.31	0.016	CCC173	60	62	0.46	0.02
CCC172	40	42	0.44	0.04	CCC172	200	202	0.37	0.015	CCC173	62	64	0.83	0.027
CCC172	42	44	0.38	0.029	CCC172	206	208	0.31	0.009	CCC173	64	66	0.46	0.015
CCC172	46	48	0.45	0.033	CCC172	208	210	0.33	0.011	CCC173	66	68	0.41	0.019
CCC172	50	52	0.42	0.023	CCC172	210	212	0.33	0.01	CCC173	68	70	0.4	0.012
CCC173	70	72	0.39	0.009	CCC173	152	154	0.41	0.066	CCC173	232	234	0.79	0.028
CCC173	72	74	0.43	0.015	CCC173	154	156	0.75	0.052	CCC173	234	236	0.98	0.023
CCC173	74	76	0.51	0.011	CCC173	156	158	1.18	0.055	CCC173	236	238	1.01	0.016
CCC173	76	78	0.81	0.014	CCC173	158	160	0.68	0.189	CCC173	238	240	0.92	0.01
CCC173	78	80	0.72	0.024	CCC173	160	162	0.87	0.035	CCC173	240	242	1.43	0.715
CCC173	80	82	0.66	0.014	CCC173	162	164	0.68	0.032	CCC173	242	244	1.07	0.623
CCC173	82	84	0.6	0.014	CCC173	164	166	0.98	0.035	CCC173	244	246	1.38	0.951
CCC173	84	86	0.78	0.016	CCC173	166	168	1.07	0.021	CCC173	246	248	0.76	0.833

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC173	86	88	0.74	0.011	CCC173	168	170	1.84	0.021	CCC173	248	250	0.75	0.678
CCC173	88	90	0.45	0.012	CCC173	170	172	0.95	0.024	CCC173	250	252	0.73	0.218
CCC173	90	92	0.65	0.015	CCC173	172	174	1.46	0.024	CCC173	252	254	1.05	0.127
CCC173	92	94	0.79	0.012	CCC173	174	176	1	0.023	CCC173	254	256	1.52	0.044
CCC173	94	96	0.35	0.006	CCC173	176	178	0.98	0.028	CCC173	256	258	0.82	0.034
CCC173	96	98	0.49	0.017	CCC173	178	180	0.72	0.037	CCC173	258	260	0.74	0.037
CCC173	100	102	0.58	0.013	CCC173	180	182	0.76	0.032	CCC173	260	262	0.81	0.038
CCC173	102	104	0.8	0.013	CCC173	182	184	0.64	0.05	CCC173	262	264	0.87	0.034
CCC173	104	106	0.72	0.031	CCC173	184	186	0.81	0.025	CCC173	264	266	0.82	0.041
CCC173	106	108	0.82	0.014	CCC173	186	188	0.88	0.041	CCC173	266	268	0.62	0.035
CCC173	108	110	0.62	0.013	CCC173	188	190	1.4	0.038	CCC173	268	270	1.3	0.038
CCC173	110	112	0.88	0.013	CCC173	190	192	1.05	0.032	CCC173	270	272	0.59	0.068
CCC173	112	114	0.65	0.012	CCC173	192	194	0.96	0.052	CCC173	272	274	1.26	0.119
CCC173	114	116	0.38	0.008	CCC173	194	196	1.04	0.028	CCC173	274	276	0.83	0.079
CCC173	116	118	0.49	0.013	CCC173	196	198	0.9	0.034	CCC173	276	278	1.34	0.082
CCC173	118	120	0.76	0.02	CCC173	198	200	0.73	0.028	CCC173	278	280	1.1	0.058
CCC173	120	122	0.64	0.014	CCC173	200	202	0.86	0.021	CCC173	280	282	1.07	0.046
CCC173	122	124	0.37	0.013	CCC173	202	204	0.85	0.026	CCC173	282	284	0.73	0.042
CCC173	124	126	0.86	0.022	CCC173	204	206	1.16	0.015	CCC173	284	286	0.78	0.036
CCC173	126	128	1.63	0.022	CCC173	206	208	0.75	0.021	CCC173	286	288	0.6	0.052
CCC173	128	130	0.75	0.022	CCC173	208	210	0.87	0.02	CCC173	288	290	0.73	0.058
CCC173	130	132	0.82	0.042	CCC173	210	212	1.06	0.022	CCC173	290	292	0.7	0.047
CCC173	132	134	1.1	0.07	CCC173	212	214	1.25	0.028	CCC173	292	294	1.17	0.021
CCC173	134	136	1.34	0.095	CCC173	214	216	0.75	0.022	CCC173	294	296	1.11	0.024
CCC173	136	138	2.13	0.073	CCC173	216	218	0.56	0.014	CCC173	296	298	1.17	0.026
CCC173	138	140	1.31	0.046	CCC173	218	220	0.79	0.015	CCC173	298	300	1.15	0.031
CCC173	140	142	1.06	0.103	CCC173	220	222	0.76	0.017	CCC173	300	302	0.91	0.031
CCC173	142	144	1.22	0.358	CCC173	222	224	0.57	0.017	CCC173	302	304	1.02	0.041
CCC173	144	146	1.1	0.182	CCC173	224	226	0.5	0.016	CCC173	304	306	1.01	0.202
CCC173	146	148	1.1	0.046	CCC173	226	228	0.43	0.017	CCC173	306	308	1.07	0.526
CCC173	148	150	0.76	0.043	CCC173	228	230	0.7	0.02	CCC173	308	310	1.38	0.586
CCC173	150	152	0.72	0.057	CCC173	230	232	1	0.033	CCC173	310	312	1.55	0.655
CCC173	312	314	2.2	0.937	CCC174	76	78	0.61	0.034	CCC174	156	158	0.97	0.048
CCC173	314	316	1.48	0.662	CCC174	78	80	0.73	0.038	CCC174	158	160	1.1	0.018
CCC174	0	2	1.02	0.1	CCC174	80	82	0.73	0.022	CCC174	160	162	0.95	0.027
CCC174	2	4	0.89	0.1	CCC174	82	84	1.21	0.015	CCC174	162	164	1.05	0.018
CCC174	4	6	0.77	0.088	CCC174	84	86	0.76	0.011	CCC174	164	166	0.56	0.026
CCC174	6	8	0.93	0.089	CCC174	86	88	0.77	0.019	CCC174	166	168	0.48	0.024
CCC174	8	10	0.99	0.101	CCC174	88	90	0.99	0.096	CCC174	168	170	0.47	0.016
CCC174	10	12	0.89	0.076	CCC174	90	92	0.94	0.025	CCC174	170	172	0.33	0.019
CCC174	12	14	0.67	0.138	CCC174	92	94	0.99	0.054	CCC174	174	176	0.73	0.025
CCC174	14	16	0.56	0.139	CCC174	94	96	0.5	0.024	CCC174	180	182	0.4	0.01
CCC174	16	18	0.53	0.173	CCC174	96	98	0.56	0.013	CCC174	182	184	0.45	0.008
CCC174	18	20	0.55	0.118	CCC174	98	100	0.45	0.013	CCC174	184	186	0.42	0.008
CCC174	20	22	0.54	0.102	CCC174	100	102	1.12	0.027	CCC174	186	188	0.55	0.008
CCC174	22	24	0.67	0.096	CCC174	102	104	0.63	0.024	CCC174	188	190	0.69	0.006
CCC174	24	26	0.66	0.115	CCC174	104	106	0.67	0.022	CCC174	190	192	0.64	0.014
CCC174	26	28	0.36	0.096	CCC174	106	108	0.65	0.031	CCC174	192	194	0.73	0.008
CCC174	28	30	1.31	0.067	CCC174	108	110	0.68	0.03	CCC174	194	196	0.91	0.027
CCC174	30	32	1.15	0.037	CCC174	110	112	1.04	0.042	CCC174	196	198	0.6	0.014
CCC174	32	34	0.57	0.036	CCC174	112	114	0.95	0.036	CCC174	198	200	0.85	0.005
CCC174	34	36	0.58	0.019	CCC174	114	116	0.66	0.028	CCC174	200	202	0.74	0.005
CCC174	36	38	0.5	0.015	CCC174	116	118	0.9	0.038	CCC174	202	204	0.7	0.005
CCC174	38	40	0.87	0.031	CCC174	118	120	0.97	0.026	CCC174	204	206	0.91	0.005
CCC174	40	42	0.57	0.019	CCC174	120	122	0.66	0.022	CCC174	206	208	0.86	0.004
CCC174	42	44	0.6	0.017	CCC174	122	124	0.79	0.037	CCC174	208	210	0.88	0.004
CCC174	44	46	0.65	0.016	CCC174	124	126	1.08	0.044	CCC174	210	212	0.4	0.012
CCC174	46	48	0.86	0.021	CCC174	126	128	0.98	0.028	CCC174	212	214	0.35	0.009
CCC174	48	50	0.66	0.024	CCC174	128	130	0.77	0.017	CCC174	214	216	0.67	0.015
CCC174	50	52	0.69	0.016	CCC174	130	132	0.87	0.029	CCC174	216	218	0.62	0.015
CCC174	52	54	0.62	0.03	CCC174	132	134	0.75	0.026	CCC174	218	220	0.72	0.025
CCC174	54	56	0.79	0.022	CCC174	134	136	1.05	0.025	CCC174	220	222	0.85	0.014
CCC174	56	58	0.73	0.036	CCC174	136	138	0.82	0.021	CCC174	228	230	0.55	0.017
CCC174	58	60	4.25	0.067	CCC174	138	140	0.83	0.027	CCC174	232	234	0.32	0.02
CCC174	60	62	1.09	0.027	CCC174	140	142	0.99	0.021	CCC174	234	236	0.59	0.014
CCC174	62	64	0.88	0.027	CCC174	142	144	1	0.019	CCC174	236	238	0.94	0.013
CCC174	64	66	0.89	0.031	CCC174	144	146	0.8	0.026	CCC174	238	240	0.96	0.009
CCC174	66	68	0.62	0.023	CCC174	146	148	0.78	0.031	CCC174	240	242	1.09	0.013
CCC174	68	70	2.4	0.032	CCC174	148	150	0.69	0.03	CCC174	242	244	0.86	0.012
CCC174	70	72	0.97	0.051	CCC174	150	152	0.67	0.028	CCC174	244	246	0.67	0.668
CCC174	72	74	1.16	0.051	CCC174	152	154	0.74	0.037	CCC174	246	248	0.92	1.264
CCC174	74	76	0.76	0.052	CCC174	154	156	0.96	0.052	CCC174	248	250	1.15	1.374
CCC174	250	252	1.07	1.201	CCC174	332	334	1.49	0.048	CCC175	74	76	0.51	0.397
CCC174	252	254	0.61	0.724	CCC174	334	336	1.26	0.471	CCC175	76	78	0.69	0.185
CCC174	254	256	0.53	0.72	CCC174	336	338	1.05	0.368	CCC175	80	82	0.88	0.592
CCC174	256	258	0.72	0.948	CCC174	338	340	0.86	0.422	CCC175	82	84	0.7	0.196

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC174	258	260	0.6	0.788
CCC174	260	262	0.65	0.364
CCC174	262	264	0.45	0.416
CCC174	264	266	0.69	0.13
CCC174	266	268	0.66	0.675
CCC174	268	270	0.67	0.365
CCC174	270	272	0.7	0.292
CCC174	272	274	0.32	0.165
CCC174	274	276	0.43	0.192
CCC174	276	278	0.78	0.3
CCC174	278	280	0.97	0.093
CCC174	280	282	0.92	0.054
CCC174	282	284	0.81	0.079
CCC174	286	288	1.12	0.061
CCC174	288	290	0.96	0.095
CCC174	290	292	1.45	0.077
CCC174	292	294	0.81	0.101
CCC174	294	296	0.99	0.092
CCC174	296	298	0.74	0.076
CCC174	298	300	1.3	0.076
CCC174	300	302	0.61	0.066
CCC174	302	304	0.81	0.052
CCC174	304	306	0.99	0.067
CCC174	306	308	0.87	0.176
CCC174	308	310	0.85	0.113
CCC174	310	312	0.54	0.081
CCC174	312	314	0.76	0.049
CCC174	314	316	0.68	0.034
CCC174	316	318	1.11	0.05
CCC174	318	320	0.94	0.064
CCC174	320	322	1.1	0.057
CCC174	322	324	1.18	0.046
CCC174	324	326	0.58	0.014
CCC174	326	328	0.98	0.06
CCC174	328	330	1.19	0.048
CCC174	330	332	0.92	0.043
CCC175	160	162	0.65	0.261
CCC175	162	164	0.59	0.255
CCC175	164	166	0.78	0.376
CCC175	166	168	0.47	0.269
CCC175	168	170	0.52	0.282
CCC175	170	172	0.49	0.264
CCC175	172	174	0.43	0.344
CCC175	174	176	0.59	0.117
CCC175	176	178	0.53	0.321
CCC175	178	180	0.62	0.044
CCC175	180	182	0.54	0.031
CCC175	182	184	0.64	0.03
CCC175	184	186	0.64	0.033
CCC175	186	188	0.7	0.02
CCC175	188	190	0.43	0.025
CCC175	190	192	0.61	0.019
CCC175	192	194	0.63	0.021
CCC175	194	196	0.69	0.027
CCC175	196	198	1.62	0.025
CCC175	198	200	0.53	0.034
CCC175	200	202	0.54	0.025
CCC175	202	204	0.42	0.022
CCC175	204	206	0.54	0.027
CCC175	206	208	0.52	0.034
CCC175	208	210	0.65	0.035
CCC175	210	212	0.35	0.029
CCC175	212	214	0.41	0.03
CCC175	214	216	0.47	0.025
CCC175	216	218	0.4	0.023
CCC175	218	220	0.38	0.02
CCC175	220	222	0.33	0.018
CCC175	222	224	0.59	0.023
CCC175	224	226	0.45	0.018
CCC175	226	228	0.56	0.025
CCC175	228	230	0.31	0.039
CCC175	230	232	0.45	0.36
CCC175	232	234	1.07	0.237
CCC175	234	236	1.32	0.194
CCC175	236	238	0.46	0.082
CCC175	238	240	0.31	0.026

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC174	340	342	0.79	0.388
CCC174	342	344	0.88	0.451
CCC174	344	346	1.33	0.588
CCC175	0	2	0.42	0.019
CCC175	2	4	0.44	0.042
CCC175	4	6	0.5	0.068
CCC175	6	8	0.74	0.056
CCC175	8	10	0.81	0.036
CCC175	10	12	0.71	0.058
CCC175	12	14	0.58	0.176
CCC175	14	16	0.72	0.39
CCC175	16	18	0.82	0.346
CCC175	18	20	0.6	0.34
CCC175	20	22	0.56	0.367
CCC175	22	24	0.63	0.378
CCC175	24	26	4.08	0.802
CCC175	26	28	1.8	0.553
CCC175	28	30	1.65	0.501
CCC175	30	32	1.92	0.52
CCC175	32	34	0.59	0.231
CCC175	34	36	0.54	0.159
CCC175	36	38	0.34	0.113
CCC175	40	42	0.4	0.21
CCC175	42	44	0.37	0.087
CCC175	44	46	0.34	0.073
CCC175	46	48	0.44	0.055
CCC175	48	50	0.39	0.183
CCC175	50	52	0.49	0.165
CCC175	52	54	0.4	0.039
CCC175	54	56	0.4	0.05
CCC175	62	64	0.34	0.53
CCC175	64	66	0.4	0.283
CCC175	66	68	0.48	0.203
CCC175	68	70	0.45	0.166
CCC175	70	72	0.4	0.193
CCC175	72	74	0.75	0.256
CCC175	240	242	0.65	0.031
CCC175	242	244	0.45	0.023
CCC175	244	246	0.39	0.022
CCC175	248	250	1.25	0.028
CCC175	250	252	0.4	0.017
CCC175	252	254	0.49	0.03
CCC175	254	256	0.81	0.036
CCC175	256	258	0.3	0.01
CCC175	258	260	0.3	0.035
CCC175	260	262	0.37	0.093
CCC175	262	264	0.3	0.092
CCC175	264	266	0.3	0.508
CCC175	270	272	0.37	0.229
CCC175	272	274	0.41	0.219
CCC175	274	276	0.32	0.152
CCC175	276	278	0.37	0.153
CCC175	278	280	0.31	0.219
CCC175	282	284	0.33	0.261
CCC175	284	286	0.41	0.26
CCC175	286	288	0.31	0.222
CCC176	0	2	0.38	0.027
CCC176	2	4	0.65	0.019
CCC176	4	6	0.35	0.024
CCC176	6	8	0.31	0.024
CCC176	8	10	0.33	0.018
CCC176	16	18	0.37	0.031
CCC176	18	20	0.4	0.021
CCC176	20	22	0.34	0.02
CCC176	28	30	0.33	0.046
CCC176	30	32	0.38	0.019
CCC176	32	34	0.74	0.025
CCC176	34	36	0.6	0.024
CCC176	36	38	0.4	0.03
CCC176	38	40	0.3	0.034
CCC176	40	42	0.34	0.031
CCC176	42	44	0.44	0.027
CCC176	46	48	0.48	0.044
CCC176	56	58	0.6	0.016
CCC176	58	60	0.37	0.022
CCC176	60	62	0.72	0.031

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC175	84	86	0.73	0.041
CCC175	86	88	0.59	0.025
CCC175	88	90	0.79	0.046
CCC175	90	92	1.07	0.041
CCC175	92	94	0.54	0.035
CCC175	94	96	0.87	0.036
CCC175	96	98	0.59	0.613
CCC175	98	100	0.78	0.979
CCC175	100	102	0.78	0.061
CCC175	102	104	0.6	0.719
CCC175	104	106	0.72	0.372
CCC175	106	108	0.58	0.276
CCC175	108	110	0.57	0.316
CCC175	110	112	0.9	0.295
CCC175	112	114	0.6	0.295
CCC175	114	116	0.51	0.308
CCC175	116	118	0.48	0.294
CCC175	118	120	0.35	0.155
CCC175	120	122	0.59	0.304
CCC175	122	124	0.87	0.124
CCC175	124	126	0.34	0.04
CCC175	126	128	0.99	0.05
CCC175	128	130	0.91	0.048
CCC175	130	132	0.89	0.045
CCC175	132	134	0.63	0.103
CCC175	134	136	0.46	0.283
CCC175	136	138	0.54	0.211
CCC175	142	144	0.37	0.168
CCC175	144	146	0.34	0.182
CCC175	146	148	0.4	0.169
CCC175	148	150	0.47	0.17
CCC175	150	152	0.45	0.149
CCC175	152	154	0.7	0.236
CCC175	154	156	0.52	0.311
CCC175	156	158	0.38	0.251
CCC175	158	160	0.39	0.273
CCC176	62	64	0.38	0.025
CCC176	64	66	0.45	0.042
CCC176	66	68	0.61	0.033
CCC176	68	70	0.62	0.041
CCC176	70	72	0.86	0.034
CCC176	72	74	0.73	0.021
CCC176	74	76	0.65	0.037
CCC176	76	78	0.58	0.034
CCC176	78	80	0.44	0.034
CCC176	80	82	0.41	0.029
CCC176	82	84	0.89	0.037
CCC176	84	86	0.91	0.026
CCC176	86	88	0.62	0.029
CCC176	88	90	0.88	0.027
CCC176	90	92	0.88	0.022
CCC176	92	94	0.3	0.032
CCC176	94	96	0.56	0.031
CCC176	96	98	0.5	0.036
CCC176	98	100	0.64	0.03
CCC176	100	102	0.44	0.027
CCC176	102	104	0.38	0.022
CCC176	104	106	0.45	0.02
CCC176	106	108	1.19	0.014
CCC176	108	110	0.48	0.018
CCC176	110	112	0.65	0.023
CCC176	112	114	0.62	0.018
CCC176	114	116	0.62	0.036
CCC176	116	118	0.44	0.02
CCC176	118	120	0.46	0.037
CCC176	120	122	0.68	0.037
CCC176	122	124	1.56	0.048
CCC176	124	126	0.99	0.03
CCC176	126	128	0.79	0.041
CCC176	128	130	0.7	0.023
CCC176	130	132	0.56	0.022
CCC176	132	134	0.51	0.024
CCC176	134	136	0.55	0.025
CCC176	136	138	0.38	0.016
CCC176	138	140	0.55	0.013
CCC176	140	142	0.37	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC176	142	144	0.62	0.022
CCC176	144	146	0.34	0.016
CCC176	146	148	0.53	0.015
CCC176	148	150	0.6	0.02
CCC176	150	152	0.51	0.043
CCC176	152	154	0.55	0.043
CCC176	154	156	0.38	0.032
CCC176	158	160	0.43	0.027
CCC176	160	162	0.64	0.03
CCC176	162	164	0.58	0.029
CCC176	164	166	0.56	0.028
CCC176	166	168	0.88	0.032
CCC176	168	170	0.74	0.031
CCC176	170	172	0.55	0.027
CCC176	172	174	0.63	0.027
CCC176	174	176	0.57	0.022
CCC176	176	178	0.74	0.025
CCC176	178	180	0.65	0.03
CCC176	180	182	0.58	0.025
CCC176	182	184	0.37	0.025
CCC176	184	186	0.44	0.03
CCC176	186	188	0.36	0.028
CCC176	188	190	0.39	0.031
CCC176	190	192	0.45	0.024
CCC176	192	194	0.55	0.026
CCC176	194	196	0.67	0.036
CCC176	196	198	0.64	0.026
CCC176	198	200	0.71	0.031
CCC176	200	202	0.5	0.03
CCC176	202	204	0.94	0.022
CCC176	204	206	0.82	0.021
CCC176	206	208	1.35	0.022
CCC176	208	210	0.92	0.015
CCC176	210	212	0.99	0.014
CCC176	212	214	0.76	0.025
CCC176	214	216	0.31	0.028
CCC176	220	222	0.77	0.021
CCC176	222	224	0.54	0.017
CCC176	224	226	0.63	0.013
CCC176	226	228	0.8	0.017
CCC177	232	234	0.34	0.011
CCC177	234	236	0.68	0.018
CCC177	236	238	0.38	0.026
CCC177	238	240	0.4	0.024
CCC177	240	242	0.46	0.026
CCC177	242	244	0.6	0.032
CCC177	244	246	0.77	0.502
CCC177	246	248	0.88	0.438
CCC177	248	250	0.55	0.353
CCC177	250	252	0.55	0.358
CCC177	252	254	0.58	0.355
CCC177	254	256	0.62	0.373
CCC177	256	258	0.39	0.282
CCC177	258	260	0.47	0.292
CCC177	260	262	0.53	0.287
CCC177	262	264	0.45	0.328
CCC177	264	266	0.59	0.331
CCC177	266	268	0.82	0.306
CCC177	268	270	0.85	0.368
CCC177	270	272	0.81	0.324
CCC177	272	274	0.54	0.275
CCC177	274	276	0.44	0.163
CCC177	276	278	0.5	0.147
CCC177	278	280	0.54	0.117
CCC177	280	282	0.66	0.075
CCC177	282	284	0.5	0.063
CCC177	284	286	0.49	0.041
CCC177	286	288	0.67	0.025
CCC177	288	290	0.52	0.017
CCC177	290	292	0.45	0.01
CCC177	292	294	0.58	0.016
CCC177	294	296	0.87	0.022
CCC177	296	298	0.52	0.023
CCC177	298	300	0.53	0.027
CCC177	300	302	1.33	0.032
CCC177	302	304	0.73	0.017
CCC176	228	230	0.41	0.017
CCC176	230	232	0.33	0.018
CCC176	232	234	0.64	0.015
CCC176	234	236	0.65	0.015
CCC176	236	238	1.62	0.018
CCC176	238	240	2.67	0.15
CCC176	240	242	136.33	2.496
CCC176	242	244	33.07	2.68
CCC176	244	246	14.32	1.188
CCC176	246	248	21.21	4.285
CCC176	248	250	17.57	3.758
CCC176	252	254	19.01	1.608
CCC176	254	256	11.23	1.395
CCC176	256	258	16.43	1.58
CCC176	258	260	19.47	1.582
CCC176	260	262	8.14	1.613
CCC176	262	264	7.69	1.736
CCC176	264	266	2.77	1.228
CCC176	266	268	3.13	1.49
CCC176	268	270	3.57	1.254
CCC176	270	272	13.9	0.575
CCC176	272	274	9.6	0.965
CCC176	274	276	15.4	0.352
CCC176	276	278	6.12	0.38
CCC176	278	280	7.93	0.498
CCC176	280	282	5.73	0.869
CCC177	18	20	0.46	0.015
CCC177	26	28	0.76	0.011
CCC177	28	30	0.42	0.013
CCC177	70	72	0.33	0.018
CCC177	74	76	0.32	0.015
CCC177	78	80	0.55	0.016
CCC177	80	82	0.42	0.01
CCC177	82	84	0.33	0.019
CCC177	84	86	0.36	0.016
CCC177	104	106	0.32	0.049
CCC177	118	120	0.34	0.013
CCC177	122	124	0.3	0.038
CCC177	140	142	0.39	0.035
CCC177	142	144	0.48	0.018
CCC177	312	314	0.67	0.009
CCC177	314	316	0.73	0.012
CCC177	316	318	1.07	0.008
CCC177	318	320	1.21	0.021
CCC177	320	322	0.67	0.01
CCC177	322	324	0.58	0.005
CCC177	324	326	0.64	0.006
CCC177	326	328	0.73	0.008
CCC177	328	330	0.63	0.012
CCC177	330	332	0.54	0.007
CCC177	332	334	0.52	0.006
CCC177	334	336	0.47	0.007
CCC177	336	338	0.52	0.006
CCC177	338	340	0.63	0.008
CCC177	340	342	0.46	0.011
CCC177	342	344	0.74	0.062
CCC177	344	346	0.63	0.832
CCC177	346	348	0.55	0.044
CCC177	348	350	0.69	2.546
CCC177	350	352	0.45	0.032
CCC177	352	354	0.46	0.013
CCC177	354	356	0.42	0.355
CCC177	356	358	0.46	0.05
CCC177	358	360	1.05	0.196
CCC177	360	362	0.43	0.019
CCC177	362	364	0.32	0.017
CCC177	364	366	0.52	0.023
CCC177	366	368	0.85	0.016
CCC177	368	370	0.6	0.05
CCC177	370	372	0.86	0.043
CCC177	372	374	0.67	0.026
CCC177	374	376	0.95	0.043
CCC177	376	378	0.84	0.032
CCC177	378	380	0.67	0.033
CCC177	380	382	0.64	0.021
CCC177	382	384	0.93	0.022
CCC177	144	146	0.53	0.015
CCC177	150	152	0.38	0.015
CCC177	154	156	0.41	0.029
CCC177	156	158	0.43	0.033
CCC177	158	160	0.47	0.03
CCC177	160	162	0.5	0.018
CCC177	162	164	0.5	0.03
CCC177	164	166	0.65	0.046
CCC177	166	168	0.38	0.025
CCC177	168	170	0.34	0.034
CCC177	170	172	0.61	0.033
CCC177	172	174	0.58	0.193
CCC177	174	176	0.4	0.176
CCC177	176	178	0.39	0.172
CCC177	178	180	0.62	0.378
CCC177	180	182	0.55	0.042
CCC177	182	184	0.4	0.04
CCC177	184	186	0.35	0.039
CCC177	186	188	0.36	0.048
CCC177	188	190	0.32	0.042
CCC177	190	192	0.38	0.039
CCC177	192	194	0.48	0.031
CCC177	194	196	0.31	0.027
CCC177	196	198	0.38	0.017
CCC177	198	200	0.35	0.016
CCC177	200	202	0.31	0.025
CCC177	202	204	0.41	0.013
CCC177	204	206	0.56	0.011
CCC177	206	208	0.56	0.035
CCC177	208	210	0.74	0.023
CCC177	210	212	0.32	0.369
CCC177	212	214	0.8	0.628
CCC177	214	216	0.42	0.458
CCC177	216	218	0.5	0.429
CCC177	218	220	0.4	0.275
CCC177	220	222	0.39	0.232
CCC177	222	224	0.48	0.21
CCC177	224	226	0.4	0.018
CCC177	228	230	0.35	0.012
CCC177	230	232	0.31	0.014
CCC177	392	394	0.58	0.039
CCC177	394	396	1.54	0.056
CCC177	396	398	0.64	0.059
CCC177	398	400	0.61	0.066
CCC177	400	402	0.95	0.118
CCC178	0	2	1.07	0.027
CCC178	2	4	1.85	0.016
CCC178	4	6	1.16	0.017
CCC178	6	8	1.12	0.027
CCC178	8	10	0.86	0.018
CCC178	10	12	0.51	0.016
CCC178	12	14	0.91	0.014
CCC178	14	16	0.36	0.009
CCC178	16	18	1.39	0.019
CCC178	18	20	1.46	0.017
CCC178	20	22	0.8	0.011
CCC178	22	24	1.19	0.011
CCC178	24	26	1.12	0.012
CCC178	26	28	0.63	0.013
CCC178	28	30	0.66	0.025
CCC178	30	32	0.58	0.03
CCC178	32	34	0.5	0.012
CCC178	34	36	0.68	0.014
CCC178	36	38	0.6	0.014
CCC178	38	40	0.75	0.025
CCC178	40	42	0.51	0.022
CCC178	42	44	0.72	0.015
CCC178	44	46	0.54	0.012
CCC178	46	48	0.59	0.011
CCC178	48	50	0.52	0.014
CCC178	50	52	0.34	0.012
CCC178	52	54	0.34	0.011
CCC178	54	56	0.36	0.01
CCC178	56	58	0.34	0.008
CCC178	58	60	0.99	0.012
CCC178	60	62	0.75	0.013

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC177	304	306	1.2	0.038
CCC177	306	308	0.59	0.012
CCC177	308	310	0.75	0.014
CCC177	310	312	0.52	0.01
CCC178	70	72	1.48	0.046
CCC178	72	74	0.99	0.014
CCC178	74	76	0.91	0.023
CCC178	76	78	1.29	0.019
CCC178	78	80	1.32	0.02
CCC178	80	82	1.92	0.026
CCC178	82	84	1.58	0.02
CCC178	84	86	3.33	0.011
CCC178	86	88	2.63	0.009
CCC178	88	90	2.78	0.01
CCC178	90	92	1.54	0.011
CCC178	92	94	2.64	0.016
CCC178	94	96	2.15	0.012
CCC178	96	98	1.8	0.011
CCC178	98	100	1.74	0.008
CCC178	100	102	1.34	0.009
CCC178	102	104	1.04	0.014
CCC178	104	106	1.18	0.017
CCC178	106	108	1.21	0.015
CCC178	108	110	1.86	0.015
CCC178	110	112	0.67	0.01
CCC178	112	114	0.85	0.015
CCC178	114	116	1.04	0.014
CCC178	116	118	0.54	0.008
CCC178	118	120	0.74	0.013
CCC178	120	122	1.01	0.014
CCC178	122	124	0.95	0.011
CCC178	124	126	0.93	0.014
CCC178	126	128	0.57	0.013
CCC178	128	130	0.62	0.051
CCC178	130	132	0.41	0.269
CCC178	132	134	0.47	0.286
CCC178	134	136	0.32	0.193
CCC178	136	138	0.7	0.317
CCC178	138	140	0.43	0.202
CCC178	140	142	0.46	0.036
CCC178	142	144	0.57	0.023
CCC178	144	146	0.71	0.024
CCC178	146	148	0.56	0.023
CCC178	148	150	0.6	0.025
CCC179	124	126	0.49	0.12
CCC179	126	128	0.46	0.153
CCC179	128	130	0.77	0.23
CCC179	130	132	0.74	0.404
CCC179	132	134	0.51	0.3
CCC179	134	136	0.62	0.25
CCC179	136	138	0.35	0.13
CCC179	138	140	0.56	0.17
CCC179	140	142	0.57	0.237
CCC179	142	144	0.49	0.194
CCC179	144	146	0.45	0.139
CCC179	146	148	0.39	0.162
CCC179	148	150	0.46	0.284
CCC179	150	152	0.75	0.314
CCC179	152	154	0.51	0.23
CCC179	154	156	0.46	0.126
CCC179	156	158	0.34	0.129
CCC179	158	160	0.42	0.17
CCC179	160	162	0.4	0.136
CCC179	162	164	0.36	0.158
CCC179	164	166	0.43	0.218
CCC179	166	168	0.45	0.234
CCC179	168	170	0.34	0.121
CCC179	170	172	0.39	0.135
CCC179	174	176	0.44	0.169
CCC179	176	178	0.54	0.192
CCC179	178	180	0.33	0.123
CCC179	180	182	0.49	0.169
CCC179	182	184	0.41	0.144
CCC179	184	186	0.4	0.153
CCC179	186	188	0.49	0.173
CCC179	188	190	0.36	0.137

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC177	384	386	0.91	0.023
CCC177	386	388	0.69	0.04
CCC177	388	390	0.71	0.076
CCC177	390	392	0.77	0.063
CCC178	150	152	0.66	0.027
CCC178	152	154	0.58	0.031
CCC178	154	156	0.64	0.034
CCC178	156	158	0.46	0.035
CCC178	158	160	0.51	0.033
CCC178	160	162	0.77	0.029
CCC178	162	164	0.83	0.019
CCC178	164	166	0.85	0.014
CCC178	166	168	0.68	0.019
CCC178	168	170	0.61	0.015
CCC178	170	172	0.52	0.016
CCC178	172	174	0.66	0.019
CCC178	174	176	0.62	0.02
CCC178	176	178	0.48	0.019
CCC178	178	180	0.44	0.023
CCC178	180	182	0.57	0.027
CCC178	182	184	0.48	0.029
CCC178	184	186	0.42	0.028
CCC178	186	188	0.4	0.019
CCC179	0	2	1.44	0.044
CCC179	2	4	0.88	0.025
CCC179	4	6	0.69	0.053
CCC179	6	8	0.74	0.286
CCC179	8	10	0.47	0.061
CCC179	12	14	0.34	0.194
CCC179	14	16	0.69	0.356
CCC179	16	18	0.81	0.379
CCC179	18	20	0.71	0.311
CCC179	20	22	0.89	0.39
CCC179	22	24	0.76	0.314
CCC179	24	26	0.75	0.395
CCC179	26	28	1.09	0.368
CCC179	28	30	1.01	0.399
CCC179	30	32	0.96	0.367
CCC179	32	34	0.82	0.307
CCC179	34	36	0.89	0.382
CCC179	36	38	0.74	0.366
CCC179	38	40	0.67	0.358
CCC179	40	42	0.94	0.398
CCC179	42	44	1.03	0.364
CCC179	210	212	0.44	0.125
CCC179	212	214	0.51	0.167
CCC179	214	216	0.49	0.143
CCC179	216	218	0.76	0.178
CCC179	218	220	0.5	0.225
CCC179	220	222	0.43	0.175
CCC179	222	224	0.52	0.195
CCC179	224	226	0.64	0.256
CCC179	226	228	0.99	0.291
CCC179	228	230	0.46	0.18
CCC179	230	232	0.48	0.173
CCC179	232	234	0.57	0.21
CCC179	234	236	0.4	0.146
CCC179	238	240	0.34	0.165
CCC179	240	242	0.32	0.135
CCC179	242	244	0.44	0.162
CCC179	244	246	0.59	0.18
CCC179	246	248	1.03	0.225
CCC179	248	250	0.52	0.21
CCC179	250	252	0.61	0.17
CCC179	252	254	0.48	0.161
CCC179	254	256	0.59	0.139
CCC179	256	258	0.94	0.227
CCC179	258	260	0.68	0.219
CCC179	260	262	0.5	0.151
CCC179	262	264	1.25	0.11
CCC179	264	266	0.47	0.127
CCC179	266	268	0.51	0.193
CCC179	268	270	0.8	0.184
CCC179	270	272	0.49	0.167
CCC179	272	274	0.63	0.14
CCC179	274	276	0.31	0.155

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC178	62	64	0.63	0.009
CCC178	64	66	0.36	0.008
CCC178	66	68	0.51	0.009
CCC178	68	70	0.47	0.01
CCC179	44	46	0.64	0.29
CCC179	46	48	1.13	0.286
CCC179	48	50	0.67	0.302
CCC179	50	52	1.13	0.36
CCC179	52	54	0.81	0.332
CCC179	54	56	0.47	0.274
CCC179	56	58	0.57	0.259
CCC179	58	60	0.55	0.267
CCC179	60	62	0.6	0.252
CCC179	62	64	1.01	0.32
CCC179	64	66	1.06	0.295
CCC179	66	68	0.56	0.245
CCC179	68	70	0.78	0.326
CCC179	70	72	0.98	0.381
CCC179	72	74	0.94	0.403
CCC179	74	76	0.79	0.267
CCC179	76	78	0.94	0.391
CCC179	78	80	0.86	0.305
CCC179	80	82	1.03	0.279
CCC179	82	84	0.81	0.305
CCC179	84	86	1.15	0.281
CCC179	86	88	1.06	0.406
CCC179	88	90	0.83	0.293
CCC179	90	92	1.21	0.258
CCC179	92	94	0.88	0.253
CCC179	94	96	0.8	0.337
CCC179	96	98	0.83	0.312
CCC179	98	100	0.61	0.189
CCC179	100	102	0.68	0.191
CCC179	102	104	0.82	0.235
CCC179	104	106	0.8	0.285
CCC179	106	108	0.68	0.185
CCC179	108	110	0.53	0.167
CCC179	110	112	0.58	0.144
CCC179	112	114	0.47	0.19
CCC179	114	116	0.49	0.14
CCC179	116	118	0.46	0.141
CCC179	118	120	0.59	0.159
CCC179	120	122	0.52	0.195
CCC179	122	124	0.97	0.19
CCC180	14	16	0.36	0.013
CCC180	16	18	0.46	0.011
CCC180	24	26	0.41	0.013
CCC180	26	28	0.3	0.021
CCC180	28	30	0.52	0.029
CCC180	30	32	0.39	0.051
CCC180	32	34	0.47	0.041
CCC180	36	38	0.58	0.055
CCC180	38	40	0.58	0.048
CCC180	40	42	0.63	0.03
CCC180	42	44	0.49	0.027
CCC180	44	46	0.64	0.04
CCC180	46	48	0.65	0.06
CCC180	48	50	0.99	0.077
CCC180	50	52	0.68	0.074
CCC180	52	54	0.34	0.047
CCC180	60	62	0.3	0.029
CCC180	62	64	0.3	0.016
CCC180	64	66	0.7	0.019
CCC180	68	70	1.43	0.032
CCC180	70	72	0.97	0.038
CCC180	72	74	0.3	0.02
CCC180	76	78	0.34	0.017
CCC180	78	80	0.39	0.022
CCC180	80	82	0.41	0.015
CCC180	84	86	0.45	0.05
CCC180	86	88	0.56	0.022
CCC180	88	90	0.61	0.029
CCC180	90	92	0.5	0.026
CCC180	92	94	0.77	0.03
CCC180	104	106	0.32	0.03
CCC180	106	108	0.59	0.125

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC179	194	196	2.13	0.17
CCC179	196	198	0.39	0.133
CCC179	198	200	0.61	0.197
CCC179	200	202	0.44	0.135
CCC179	202	204	0.37	0.164
CCC179	204	206	0.38	0.172
CCC179	206	208	0.42	0.189
CCC179	208	210	0.74	0.174
CCC180	130	132	0.43	0.06
CCC180	132	134	0.31	0.058
CCC180	134	136	0.34	0.036
CCC180	136	138	0.46	0.031
CCC180	138	140	0.34	0.042
CCC180	146	148	0.33	0.029
CCC180	148	150	0.5	0.05
CCC180	150	152	0.35	0.055
CCC180	152	154	0.49	0.135
CCC180	154	156	0.47	0.078
CCC180	156	158	0.45	0.071
CCC180	158	160	0.46	0.046
CCC180	160	162	0.37	0.04
CCC180	162	164	0.43	0.035
CCC180	164	166	0.6	0.057
CCC180	166	168	0.6	0.08
CCC180	168	170	0.3	0.032
CCC180	170	172	0.34	0.031
CCC180	172	174	0.43	0.039
CCC180	174	176	0.33	0.04
CCC180	176	178	0.45	0.074
CCC180	178	180	0.73	0.065
CCC180	180	182	0.49	0.059
CCC180	182	184	0.4	0.058
CCC180	184	186	0.62	0.041
CCC180	186	188	0.68	0.052
CCC180	188	190	0.56	0.039
CCC180	190	192	0.69	0.04
CCC180	192	194	0.9	0.048
CCC180	194	196	0.68	0.059
CCC180	196	198	0.61	0.048
CCC180	198	200	0.6	0.038
CCC180	200	202	0.76	0.04
CCC180	202	204	0.67	0.037
CCC180	204	206	0.69	0.028
CCC180	206	208	0.84	0.032
CCC180	208	210	1.03	0.031
CCC180	210	212	0.59	0.024
CCC180	212	214	0.5	0.02
CCC180	214	216	0.35	0.026
CCC182	46	48	0.36	0.013
CCC182	50	52	0.38	0.01
CCC182	52	54	0.44	0.008
CCC182	54	56	0.58	0.013
CCC182	56	58	0.46	0.009
CCC182	58	60	0.65	0.01
CCC182	60	62	0.56	0.011
CCC182	64	66	0.39	0.012
CCC182	68	70	0.37	0.015
CCC182	70	72	0.34	0.006
CCC182	74	76	0.48	0.015
CCC182	76	78	0.48	0.016
CCC182	78	80	0.6	0.01
CCC182	80	82	0.54	0.015
CCC182	82	84	0.68	0.016
CCC182	84	86	0.45	0.026
CCC182	86	88	0.34	0.036
CCC182	88	90	0.66	0.027
CCC182	90	92	0.81	0.024
CCC182	92	94	0.76	0.03
CCC182	94	96	0.4	0.026
CCC182	96	98	0.39	0.03
CCC182	98	100	0.69	0.043
CCC182	100	102	0.39	0.051
CCC182	108	110	0.3	0.039
CCC182	110	112	0.35	0.04
CCC182	112	114	0.32	0.036
CCC182	116	118	0.37	0.031

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC179	276	278	0.42	0.197
CCC179	278	280	0.3	0.128
CCC180	0	2	0.49	0.017
CCC180	2	4	0.47	0.013
CCC180	4	6	0.42	0.014
CCC180	6	8	0.53	0.014
CCC180	8	10	0.54	0.014
CCC180	10	12	0.3	0.011
CCC180	216	218	0.41	0.023
CCC180	218	220	0.6	0.135
CCC180	220	222	0.4	0.036
CCC180	222	224	0.99	0.038
CCC180	224	226	0.32	0.024
CCC181	6	8	0.42	0.013
CCC181	24	26	0.37	0.023
CCC181	26	28	0.7	0.024
CCC181	28	30	0.5	0.015
CCC181	30	32	0.77	0.021
CCC181	32	34	0.61	0.052
CCC181	36	38	0.5	0.054
CCC181	40	42	0.33	0.029
CCC181	42	44	0.35	0.02
CCC181	44	46	0.48	0.014
CCC181	46	48	0.31	0.016
CCC181	48	50	0.36	0.015
CCC181	50	52	0.62	0.018
CCC181	52	54	0.54	0.014
CCC181	54	56	0.3	0.016
CCC181	56	58	0.32	0.012
CCC181	60	62	0.3	0.01
CCC181	70	72	0.33	0.008
CCC181	72	74	0.33	0.013
CCC181	74	76	0.34	0.019
CCC181	78	80	0.31	0.025
CCC181	82	84	0.45	0.037
CCC181	86	88	0.47	0.062
CCC181	88	90	0.35	0.055
CCC181	90	92	0.38	0.071
CCC181	106	108	0.33	0.048
CCC181	124	126	0.36	0.049
CCC181	134	136	0.48	0.034
CCC181	166	168	0.62	0.114
CCC181	168	170	0.4	0.156
CCC181	172	174	0.36	0.112
CCC181	174	176	0.66	0.121
CCC181	176	178	0.47	0.129
CCC181	178	180	0.3	0.153
CCC181	180	182	0.4	0.171
CCC182	150	152	0.67	0.057
CCC182	152	154	0.56	0.032
CCC182	154	156	0.32	0.051
CCC182	158	160	0.57	0.032
CCC182	160	162	0.46	0.029
CCC182	162	164	0.36	0.071
CCC182	176	178	0.36	0.072
CCC182	180	182	0.41	0.087
CCC182	182	184	0.94	0.084
CCC182	184	186	0.76	0.069
CCC182	186	188	0.83	0.036
CCC182	188	190	1.1	0.04
CCC182	190	192	0.81	0.047
CCC182	192	194	0.84	0.053
CCC182	194	196	1.29	0.05
CCC182	196	198	1.12	0.049
CCC182	198	200	1.15	0.046
CCC182	200	202	0.82	0.025
CCC182	202	204	0.9	0.042
CCC182	204	206	0.7	0.029
CCC182	206	208	0.44	0.027
CCC182	224	226	0.37	0.024
CCC182	226	228	0.33	0.025
CCC182	228	230	0.31	0.013
CCC182	230	232	0.31	0.012
CCC182	232	234	0.33	0.019
CCC182	236	238	0.4	0.019
CCC182	238	240	1.48	0.016

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC180	114	116	0.49	0.108
CCC180	116	118	0.59	0.084
CCC180	118	120	1.14	0.175
CCC180	120	122	0.49	0.091
CCC180	122	124	0.65	0.055
CCC180	124	126	0.53	0.056
CCC180	126	128	0.6	0.046
CCC180	128	130	0.45	0.055
CCC181	196	198	0.3	0.138
CCC181	198	200	0.32	0.127
CCC181	200	202	0.36	0.15
CCC181	202	204	0.52	0.163
CCC181	204	206	0.7	0.456
CCC181	206	208	0.74	0.575
CCC181	208	210	0.6	0.526
CCC181	210	212	0.55	0.045
CCC181	212	214	0.77	0.035
CCC181	214	216	0.99	0.027
CCC181	216	218	0.61	0.612
CCC181	218	220	0.51	0.404
CCC181	220	222	1.21	0.039
CCC181	222	224	0.75	0.031
CCC181	224	226	0.5	0.036
CCC181	226	228	0.56	0.021
CCC181	228	230	0.58	0.019
CCC181	230	232	0.5	0.026
CCC181	232	234	0.47	0.012
CCC181	234	236	0.44	0.015
CCC181	236	238	0.4	0.015
CCC181	238	240	0.38	0.029
CCC181	240	242	0.52	0.025
CCC181	242	244	0.47	0.016
CCC182	0	2	0.7	0.014
CCC182	2	4	0.64	0.014
CCC182	10	12	0.44	0.007
CCC182	12	14	0.35	0.008
CCC182	14	16	0.59	0.01
CCC182	16	18	0.77	0.016
CCC182	18	20	0.89	0.01
CCC182	20	22	1	0.01
CCC182	22	24	0.56	0.007
CCC182	24	26	1.46	0.018
CCC182	26	28	0.8	0.027
CCC182	28	30	0.83	0.028
CCC182	30	32	0.59	0.009
CCC182	32	34	0.5	0.01
CCC182	36	38	0.46	0.017
CCC182	38	40	0.43	0.014
CCC182	266	268	0.54	0.421
CCC182	268	270	0.42	0.224
CCC182	270	272	0.46	0.118
CCC182	272	274	0.44	0.104
CCC182	274	276	0.59	0.265
CCC182	276	278	0.61	0.436
CCC182	278	280	0.5	0.468
CCC182	280	282	0.32	0.463
CCC182	284	286	0.73	0.8
CCC182	286	288	0.7	0.635
CCC182	288	290	0.89	0.627
CCC182	290	292	0.6	0.626
CCC182	292	294	0.61	0.441
CCC182	294	296	0.6	0.461
CCC182	296	298	0.62	0.459
CCC182	298	300	0.6	0.501
CCC182	300	302	0.89	0.356
CCC182	302	304	0.62	0.37
CCC182	304	306	0.84	0.444
CCC182	306	308	1.02	0.39
CCC182	308	310	1.59	0.537
CCC182	310	312	0.73	0.433
CCC182	312	314	1.03	0.638
CCC182	314	316	0.92	0.546
CCC182	316	318	0.99	0.699
CCC182	318	320	0.79	0.507
CCC182	320	322	1.18	0.903
CCC182	322	324	0.8	0.667

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC182	118	120	0.47	0.027
CCC182	120	122	0.43	0.026
CCC182	122	124	0.48	0.021
CCC182	124	126	0.52	0.021
CCC182	126	128	0.34	0.017
CCC182	128	130	0.42	0.023
CCC182	130	132	0.39	0.02
CCC182	132	134	0.34	0.019
CCC182	138	140	0.38	0.086
CCC182	144	146	0.5	0.054
CCC182	146	148	0.66	0.056
CCC182	148	150	0.75	0.057
CCC182	348	350	0.87	0.652
CCC183	0	2	0.49	0.17
CCC183	2	4	0.99	0.117
CCC183	4	6	0.71	0.08
CCC183	6	8	0.95	0.086
CCC183	8	10	1.01	0.022
CCC183	10	12	0.96	0.026
CCC183	12	14	0.92	0.032
CCC183	14	16	0.82	0.035
CCC183	16	18	1.1	0.048
CCC183	18	20	0.75	0.061
CCC183	20	22	0.6	0.069
CCC183	22	24	0.57	0.094
CCC183	24	26	0.45	0.124
CCC183	26	28	0.41	0.053
CCC183	28	30	0.41	0.148
CCC183	30	32	0.46	0.181
CCC183	32	34	0.46	0.227
CCC183	34	36	0.39	0.141
CCC183	36	38	0.47	0.222
CCC183	38	40	0.41	0.303
CCC183	40	42	0.37	0.046
CCC183	42	44	0.48	0.074
CCC183	44	46	0.57	0.055
CCC183	46	48	0.49	0.071
CCC183	48	50	0.42	0.057
CCC183	50	52	0.39	0.055
CCC183	52	54	0.5	0.052
CCC183	54	56	0.57	0.053
CCC183	56	58	0.53	0.056
CCC183	58	60	0.38	0.049
CCC183	60	62	0.43	0.052
CCC183	62	64	0.54	0.051
CCC183	64	66	0.34	0.051
CCC183	68	70	0.4	0.198
CCC183	70	72	0.33	0.147
CCC183	72	74	0.42	0.116
CCC183	74	76	0.44	0.115
CCC183	76	78	0.49	0.115
CCC183	78	80	0.4	0.103
CCC183	244	246	1.19	0.622
CCC183	246	248	1.2	0.659
CCC183	248	250	0.7	0.321
CCC183	250	252	0.78	0.436
CCC183	252	254	0.52	0.155
CCC183	254	256	0.62	0.214
CCC183	256	258	0.42	0.187
CCC183	258	260	0.49	1.512
CCC183	260	262	0.55	0.516
CCC183	262	264	0.32	0.29
CCC183	264	266	0.35	0.268
CCC183	266	268	0.32	0.145
CCC183	268	270	0.44	0.16
CCC183	270	272	0.36	0.12
CCC183	272	274	0.56	0.123
CCC183	274	276	0.49	0.172
CCC183	276	278	0.75	0.358
CCC183	278	280	0.96	0.323
CCC183	280	282	0.9	0.263
CCC183	282	284	1.39	0.227
CCC183	284	286	0.79	0.233
CCC183	286	288	0.61	0.204
CCC183	288	290	0.53	0.209
CCC183	290	292	0.64	0.342

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC182	240	242	0.94	0.016
CCC182	242	244	0.49	0.028
CCC182	244	246	0.3	0.024
CCC182	246	248	0.4	0.095
CCC182	248	250	0.5	0.027
CCC182	250	252	0.37	0.205
CCC182	252	254	0.35	0.08
CCC182	254	256	0.33	0.324
CCC182	256	258	0.34	0.046
CCC182	258	260	0.61	0.242
CCC182	262	264	0.39	0.18
CCC182	264	266	0.42	0.262
CCC183	80	82	0.39	0.119
CCC183	82	84	0.34	0.093
CCC183	88	90	0.31	0.094
CCC183	90	92	0.3	0.087
CCC183	92	94	0.49	0.094
CCC183	94	96	0.76	0.181
CCC183	96	98	0.79	0.199
CCC183	98	100	0.72	0.187
CCC183	100	102	0.87	0.205
CCC183	102	104	0.89	0.263
CCC183	104	106	0.79	0.256
CCC183	106	108	0.66	0.246
CCC183	108	110	0.5	0.163
CCC183	110	112	0.48	0.153
CCC183	112	114	0.41	0.144
CCC183	114	116	0.44	0.144
CCC183	116	118	0.42	0.158
CCC183	118	120	0.84	0.061
CCC183	120	122	0.65	0.032
CCC183	122	124	0.87	0.039
CCC183	124	126	0.73	0.038
CCC183	126	128	0.86	0.044
CCC183	128	130	0.89	0.033
CCC183	130	132	0.89	0.038
CCC183	132	134	0.8	0.033
CCC183	134	136	1.1	0.024
CCC183	136	138	0.75	0.042
CCC183	138	140	0.38	0.07
CCC183	140	142	0.35	0.067
CCC183	142	144	0.5	0.059
CCC183	144	146	0.39	0.045
CCC183	146	148	0.47	0.044
CCC183	148	150	0.63	0.036
CCC183	150	152	0.47	0.047
CCC183	152	154	0.48	0.05
CCC183	154	156	0.51	0.057
CCC183	156	158	0.38	0.049
CCC183	158	160	0.46	0.038
CCC183	160	162	0.8	0.048
CCC183	162	164	0.41	0.068
CCC184	30	32	0.65	0.027
CCC184	32	34	0.59	0.034
CCC184	34	36	0.36	0.136
CCC184	36	38	0.43	0.111
CCC184	38	40	0.68	0.187
CCC184	40	42	0.76	0.204
CCC184	42	44	0.72	0.202
CCC184	44	46	0.54	0.165
CCC184	46	48	0.55	0.177
CCC184	48	50	0.46	0.184
CCC184	50	52	0.82	0.246
CCC184	52	54	0.49	0.207
CCC184	54	56	0.38	0.146
CCC184	56	58	0.45	0.14
CCC184	58	60	0.91	0.336
CCC184	60	62	0.46	0.194
CCC184	62	64	0.61	0.202
CCC184	64	66	0.32	0.137
CCC184	66	68	13.27	0.179
CCC184	68	70	1.03	0.222
CCC184	70	72	0.58	0.188
CCC184	72	74	0.71	0.226
CCC184	74	76	0.9	0.302
CCC184	76	78	0.58	0.202

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC182	324	326	0.98	0.678
CCC182	326	328	1.22	0.645
CCC182	328	330	0.81	0.444
CCC182	330	332	0.95	0.542
CCC182	332	334	0.96	0.754
CCC182	334	336	1.1	0.66
CCC182	336	338	0.95	0.482
CCC182	338	340	2.4	1.4
CCC182	340	342	1.17	1.185
CCC182	342	344	1.15	0.628
CCC182	344	346	0.86	0.528
CCC182	346	348	0.92	0.636
CCC183	164	166	0.5	0.061
CCC183	166	168	0.53	0.046
CCC183	168	170	0.62	0.043
CCC183	170	172	0.83	0.104
CCC183	172	174	0.52	0.163
CCC183	174	176	0.62	0.3
CCC183	176	178	0.43	0.051
CCC183	178	180	0.43	0.054
CCC183	180	182	0.34	0.056
CCC183	182	184	0.45	0.079
CCC183	184	186	0.36	0.089
CCC183	186	188	0.77	0.865
CCC183	188	190	0.43	0.349
CCC183	190	192	0.38	0.198
CCC183	192	194	0.5	0.194
CCC183	194	196	0.51	0.646
CCC183	196	198	0.47	0.564
CCC183	198	200	0.44	0.562
CCC183	200	202	0.42	0.53
CCC183	202	204	0.45	0.446
CCC183	204	206	0.46	0.438
CCC183	206	208	0.52	0.286
CCC183	208	210	0.4	0.414
CCC183	210	212	0.52	0.657
CCC183	212	214	0.53	0.556
CCC183	214	216	0.58	0.626
CCC183	216	218	0.55	0.52
CCC183	218	220	0.4	0.461
CCC183	220	222	0.66	0.457
CCC183	222	224	0.53	0.462
CCC183	224	226	0.61	0.447
CCC183	226	228	0.5	0.376
CCC183	228	230	0.32	0.204
CCC183	230	232	0.6	0.182
CCC183	232	234	0.47	0.15
CCC183	234	236	0.45	0.135
CCC183	236	238	0.49	0.132
CCC183	238	240	0.48	0.151
CCC183	240	242	0.51	0.153
CCC183	242	244	0.65	0.324
CCC184	110	112	0.56	0.024
CCC184	112	114	1.07	0.025
CCC184	114	116	0.88	0.041
CCC184	116	118	0.83	0.022
CCC184	118	120	0.69	0.034
CCC184	120	122	0.69	0.048
CCC184	122	124	0.59	0.05
CCC184	124	126	1.03	0.067
CCC184	126	128	1.24	0.057
CCC184	128	130	1.24	0.028
CCC184	130	132	1.73	0.026
CCC184	132	134	1.63	0.034
CCC184	134	136	0.86	0.141
CCC184	136	138	0.8	0.338
CCC184	138	140	0.86	0.313
CCC184	140	142	0.69	0.271
CCC184	142	144	0.89	0.301
CCC184	144	146	0.92	0.324
CCC184	146	148	0.8	0.259
CCC184	148	150	1.19	0.383
CCC184	150	152	0.76	0.227
CCC184	152	154	0.58	0.158
CCC184	154	156	0.78	0.21
CCC184	156	158	0.81	0.267

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC183	292	294	0.54	0.152
CCC184	0	2	0.4	0.106
CCC184	2	4	0.65	0.058
CCC184	4	6	0.49	0.078
CCC184	6	8	0.62	0.113
CCC184	8	10	0.57	0.075
CCC184	10	12	0.49	0.088
CCC184	12	14	0.38	0.097
CCC184	14	16	0.32	0.064
CCC184	16	18	0.31	0.127
CCC184	18	20	0.44	0.087
CCC184	20	22	0.46	0.088
CCC184	22	24	0.37	0.094
CCC184	24	26	0.45	0.063
CCC184	26	28	0.91	0.036
CCC184	28	30	0.53	0.04
CCC184	190	192	0.6	0.038
CCC184	192	194	0.47	0.04
CCC184	194	196	0.4	0.05
CCC184	196	198	0.42	0.056
CCC184	198	200	0.46	0.04
CCC185	0	2	0.3	0.023
CCC185	2	4	0.6	0.02
CCC185	4	6	0.78	0.017
CCC185	6	8	0.83	0.028
CCC185	8	10	0.96	0.032
CCC185	10	12	0.76	0.056
CCC185	12	14	0.82	0.03
CCC185	14	16	0.78	0.014
CCC185	16	18	0.82	0.013
CCC185	18	20	0.99	0.011
CCC185	20	22	0.55	0.008
CCC185	22	24	0.59	0.007
CCC185	24	26	0.98	0.012
CCC185	26	28	1.04	0.014
CCC185	28	30	1.04	0.01
CCC185	30	32	1.12	0.012
CCC185	32	34	0.85	0.009
CCC185	34	36	0.59	0.009
CCC185	36	38	1.06	0.014
CCC185	38	40	0.52	0.015
CCC185	40	42	0.81	0.022
CCC185	42	44	0.64	0.01
CCC185	44	46	0.59	0.008
CCC185	46	48	1.07	0.012
CCC185	48	50	0.8	0.01
CCC185	50	52	0.64	0.012
CCC185	52	54	0.64	0.016
CCC185	54	56	0.49	0.019
CCC185	56	58	0.33	0.047
CCC185	58	60	0.33	0.023
CCC185	60	62	0.39	0.022
CCC185	62	64	0.82	0.092
CCC185	64	66	0.82	0.187
CCC185	66	68	0.61	0.211
CCC185	68	70	0.71	0.157
CCC186	30	32	0.73	0.037
CCC186	32	34	0.37	0.035
CCC186	36	38	0.39	0.022
CCC186	42	44	0.3	0.015
CCC186	44	46	0.88	0.026
CCC186	46	48	0.55	0.042
CCC186	48	50	0.41	0.07
CCC186	50	52	0.64	0.068
CCC186	52	54	0.61	0.074
CCC186	54	56	0.76	0.058
CCC186	56	58	0.72	0.058
CCC186	58	60	0.36	0.072
CCC186	60	62	0.47	0.072
CCC186	62	64	0.45	0.066
CCC186	64	66	0.64	0.081
CCC186	68	70	0.52	0.098
CCC186	72	74	0.38	0.098
CCC186	74	76	0.63	0.071
CCC186	76	78	0.37	0.303
CCC186	78	80	0.3	0.122

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC184	78	80	0.65	0.208
CCC184	80	82	0.51	0.187
CCC184	82	84	0.82	0.204
CCC184	84	86	0.66	0.211
CCC184	86	88	0.56	0.243
CCC184	88	90	0.59	0.326
CCC184	90	92	0.63	0.14
CCC184	92	94	0.68	0.03
CCC184	94	96	0.58	0.024
CCC184	96	98	0.99	0.027
CCC184	98	100	1.01	0.02
CCC184	100	102	0.99	0.021
CCC184	102	104	0.92	0.036
CCC184	104	106	0.86	0.018
CCC184	106	108	1.14	0.023
CCC184	108	110	0.99	0.019
CCC185	70	72	0.65	0.12
CCC185	72	74	0.72	0.137
CCC185	74	76	0.9	0.141
CCC185	76	78	1.02	0.222
CCC185	78	80	0.42	0.086
CCC185	80	82	2.47	0.336
CCC185	82	84	0.8	0.142
CCC185	84	86	0.73	0.142
CCC185	86	88	1.84	0.284
CCC185	88	90	1.33	0.232
CCC185	90	92	0.94	0.183
CCC185	92	94	2.32	0.069
CCC185	94	96	1.23	0.237
CCC185	96	98	0.68	0.037
CCC185	98	100	1.17	0.04
CCC185	100	102	1.19	0.022
CCC185	102	104	1.45	0.029
CCC185	104	106	1.11	0.02
CCC185	106	108	1.09	0.025
CCC185	108	110	1.13	0.027
CCC185	110	112	0.78	0.036
CCC185	112	114	0.88	0.03
CCC185	114	116	0.7	0.02
CCC185	116	118	1.04	0.019
CCC185	118	120	1.51	0.029
CCC185	120	122	1.46	0.027
CCC185	122	124	1.12	0.017
CCC185	124	126	1.3	0.019
CCC185	126	128	1.04	0.019
CCC185	128	130	0.89	0.016
CCC185	130	132	0.6	0.113
CCC185	132	134	0.58	0.183
CCC185	134	136	0.6	0.204
CCC185	136	138	0.6	0.22
CCC185	138	140	0.45	0.18
CCC185	140	142	0.68	0.213
CCC185	142	144	1.02	0.269
CCC185	144	146	0.62	0.244
CCC185	146	148	0.68	0.282
CCC185	148	150	0.76	0.224
CCC186	122	124	0.91	0.041
CCC186	124	126	2.32	0.039
CCC186	126	128	1.55	0.039
CCC186	128	130	0.74	0.034
CCC186	130	132	0.67	0.038
CCC186	132	134	0.54	0.02
CCC186	134	136	0.39	0.014
CCC186	136	138	0.48	0.016
CCC186	138	140	0.9	0.019
CCC186	140	142	0.78	0.021
CCC186	142	144	0.79	0.017
CCC186	144	146	0.93	0.022
CCC186	146	148	0.79	0.026
CCC186	148	150	0.97	0.046
CCC186	150	152	0.54	0.03
CCC186	152	154	0.69	0.022
CCC186	154	156	0.7	0.044
CCC186	156	158	0.61	0.025
CCC186	158	160	0.88	0.024
CCC186	160	162	0.86	0.038

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC184	158	160	0.68	0.204
CCC184	160	162	0.53	0.197
CCC184	162	164	0.36	0.201
CCC184	164	166	0.33	0.178
CCC184	166	168	0.38	0.223
CCC184	168	170	0.44	0.201
CCC184	170	172	0.65	0.234
CCC184	172	174	0.5	0.207
CCC184	174	176	0.53	0.045
CCC184	176	178	0.49	0.044
CCC184	178	180	0.39	0.031
CCC184	180	182	0.42	0.034
CCC184	182	184	0.42	0.039
CCC184	184	186	0.52	0.046
CCC184	186	188	0.45	0.038
CCC184	188	190	0.45	0.036
CCC185	150	152	0.73	0.264
CCC185	152	154	0.72	0.378
CCC185	154	156	1.19	0.494
CCC185	156	158	1.05	0.435
CCC185	158	160	0.56	0.31
CCC185	160	162	0.67	0.308
CCC185	162	164	0.87	0.302
CCC185	164	166	0.79	0.323
CCC185	166	168	1.01	0.314
CCC185	168	170	1.08	0.276
CCC185	170	172	1.02	0.355
CCC185	172	174	1.16	0.385
CCC185	174	176	0.85	0.303
CCC185	176	178	0.88	0.393
CCC185	178	180	1.06	0.09
CCC185	180	182	1.28	0.392
CCC185	182	184	1.03	0.286
CCC185	184	186	1.43	0.509
CCC185	186	188	3.53	0.174
CCC185	188	190	1.64	0.064
CCC185	190	192	0.94	0.026
CCC185	192	194	0.84	0.028
CCC185	194	196	1.08	0.049
CCC185	196	198	1.48	0.039
CCC185	198	200	1.36	0.029
CCC186	0	2	5	0.035
CCC186	2	4	2.05	0.028
CCC186	4	6	1.1	0.035
CCC186	6	8	0.72	0.065
CCC186	8	10	1.31	0.088
CCC186	10	12	0.8	0.163
CCC186	12	14	0.64	0.26
CCC186	14	16	0.75	0.199
CCC186	16	18	0.78	0.071
CCC186	18	20	0.78	0.04
CCC186	20	22	0.68	0.041
CCC186	22	24	0.86	0.055
CCC186	24	26	0.76	0.027
CCC186	26	28	0.73	0.026
CCC186	28	30	0.68	0.04
CCC187	2	4	4.33	0.031
CCC187	4	6	2.06	0.03
CCC187	6	8	1.54	0.037
CCC187	8	10	1.56	0.052
CCC187	10	12	1.99	0.047
CCC187	12	14	1.41	0.048
CCC187	14	16	1.9	0.047
CCC187	16	18	1.63	0.056
CCC187	18	20	1.64	0.047
CCC187	20	22	1.31	0.043
CCC187	22	24	1.29	0.043
CCC187	24	26	2.11	0.044
CCC187	26	28	1.61	0.048
CCC187	28	30	1.54	0.047
CCC187	30	32	1.37	0.079
CCC187	32	34	1.66	0.064
CCC187	34	36	1.26	0.057
CCC187	36	38	1.07	0.046
CCC187	38	40	1.26	0.049
CCC187	40	42	1.02	0.048

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC186	80	82	0.4	0.141
CCC186	82	84	0.48	0.147
CCC186	86	88	0.34	0.121
CCC186	88	90	0.68	0.251
CCC186	90	92	0.64	0.245
CCC186	92	94	0.51	0.241
CCC186	94	96	0.66	0.266
CCC186	96	98	0.56	0.148
CCC186	98	100	0.86	0.037
CCC186	100	102	0.53	0.084
CCC186	102	104	0.87	0.101
CCC186	104	106	0.91	0.103
CCC186	106	108	0.83	0.038
CCC186	108	110	0.89	0.038
CCC186	110	112	0.79	0.041
CCC186	112	114	0.79	0.02
CCC186	114	116	0.73	0.028
CCC186	116	118	0.53	0.042
CCC186	118	120	0.63	0.032
CCC186	120	122	0.58	0.031
CCC187	82	84	0.6	0.104
CCC187	84	86	0.51	0.104
CCC187	86	88	0.4	0.08
CCC187	88	90	0.43	0.126
CCC187	90	92	0.32	0.113
CCC187	92	94	0.37	0.132
CCC187	94	96	0.34	0.127
CCC187	100	102	0.41	0.102
CCC187	102	104	0.51	0.122
CCC187	104	106	0.35	0.098
CCC187	108	110	0.91	0.359
CCC187	110	112	0.44	0.12
CCC187	112	114	0.37	0.118
CCC187	122	124	0.42	0.093
CCC187	134	136	0.36	0.119
CCC187	148	150	0.33	0.04
CCC187	152	154	0.43	0.035
CCC187	156	158	0.4	0.036
CCC187	158	160	0.31	0.022
CCC187	160	162	0.38	0.024
CCC187	162	164	0.5	0
CCC187	164	166	0.35	0.023
CCC187	166	168	0.32	0.015
CCC187	168	170	0.36	0.018
CCC187	170	172	0.36	0.016
CCC187	172	174	0.31	0.017
CCC187	174	176	0.36	0.015
CCC187	176	178	0.37	0.031
CCC187	178	180	0.33	0.062
CCC187	180	182	0.37	0.04
CCC187	182	184	0.38	0.118
CCC187	184	186	0.34	0.105
CCC187	186	188	0.42	0.036
CCC187	188	190	0.4	0.027
CCC187	190	192	0.45	0.049
CCC187	194	196	0.37	0.056
CCC187	196	198	0.52	0.05
CCC187	198	200	0.42	0.026
CCC188	0	2	0.71	0.017
CCC188	2	4	0.36	0.013
CCC189	104	106	0.65	0.04
CCC189	106	108	1.02	0.654
CCC189	108	110	0.6	0.313
CCC189	110	112	0.46	0.296
CCC189	112	114	0.52	0.246
CCC189	114	116	0.45	0.204
CCC189	116	118	0.4	0.199
CCC189	118	120	0.67	0.277
CCC189	120	122	0.53	0.322
CCC189	122	124	0.72	0.341
CCC189	124	126	0.48	0.146
CCC189	126	128	0.59	0.197
CCC189	128	130	0.44	0.115
CCC189	130	132	0.41	0.163
CCC189	134	136	0.43	0.314
CCC189	136	138	0.37	0.259

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC186	162	164	0.59	0.027
CCC186	164	166	0.69	0.045
CCC186	166	168	0.81	0.031
CCC186	168	170	0.83	0.028
CCC186	170	172	0.8	0.019
CCC186	172	174	0.68	0.034
CCC186	174	176	0.61	0.033
CCC186	176	178	0.73	0.034
CCC186	178	180	1.51	0.019
CCC186	180	182	1.17	0.053
CCC186	182	184	0.8	0.024
CCC186	184	186	0.8	0.02
CCC186	186	188	0.86	0.035
CCC186	188	190	0.98	0.027
CCC186	190	192	0.56	0.028
CCC186	192	194	0.7	0.021
CCC186	194	196	0.89	0.026
CCC186	196	198	0.79	0.025
CCC186	198	200	0.73	0.02
CCC187	0	2	2.87	0.033
CCC188	4	6	0.49	0.012
CCC188	6	8	0.7	0.013
CCC188	8	10	0.73	0.013
CCC188	10	12	0.32	0.011
CCC188	18	20	0.41	0.011
CCC188	28	30	0.45	0.031
CCC188	30	32	0.54	0.038
CCC188	32	34	0.42	0.019
CCC188	34	36	0.39	0.033
CCC188	36	38	0.41	0.035
CCC188	38	40	0.36	0.044
CCC188	42	44	0.53	0.025
CCC188	44	46	0.55	0.046
CCC188	46	48	1.3	0.032
CCC188	48	50	0.47	0.019
CCC188	50	52	1.01	0.021
CCC188	52	54	0.69	0.017
CCC188	54	56	0.3	0.023
CCC188	56	58	0.31	0.022
CCC188	60	62	0.6	0.025
CCC188	62	64	0.33	0.033
CCC188	64	66	0.32	0.032
CCC188	66	68	0.43	0.021
CCC188	68	70	0.63	0.025
CCC188	70	72	0.39	0.031
CCC188	72	74	0.4	0.043
CCC188	74	76	0.44	0.023
CCC188	76	78	0.41	0.03
CCC188	78	80	0.41	0.026
CCC188	80	82	0.34	0.071
CCC188	82	84	0.39	0.028
CCC189	0	2	0.35	0.018
CCC189	2	4	0.39	0.035
CCC189	4	6	0.69	0.049
CCC189	6	8	0.66	0.091
CCC189	8	10	0.6	0.265
CCC189	10	12	0.47	0.174
CCC189	12	14	0.68	0.212
CCC189	14	16	1.23	0.374
CCC189	16	18	0.74	0.289
CCC189	186	188	1.01	0.438
CCC189	188	190	0.88	0.035
CCC189	190	192	0.76	0.024
CCC189	192	194	0.66	0.027
CCC189	194	196	0.75	0.019
CCC189	196	198	1.14	0.167
CCC189	198	200	1.04	0.402
CCC190	4	6	0.61	0.02
CCC190	10	12	1.78	0.03
CCC190	12	14	1.48	0.031
CCC190	16	18	1.44	0.03
CCC190	18	20	0.63	0.021
CCC190	24	26	0.56	0.02
CCC190	26	28	0.43	0.024
CCC190	28	30	0.42	0.019
CCC190	30	32	0.32	0.022

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC187	42	44	2.04	0.06
CCC187	44	46	1.32	0.068
CCC187	46	48	1.15	0.055
CCC187	48	50	1.01	0.05
CCC187	50	52	0.78	0.056
CCC187	52	54	0.66	0.054
CCC187	54	56	0.5	0.059
CCC187	56	58	0.62	0.061
CCC187	58	60	0.69	0.064
CCC187	60	62	0.57	0.07
CCC187	62	64	0.38	0.055
CCC187	64	66	0.66	0.467
CCC187	66	68	0.68	0.363
CCC187	68	70	0.47	0.353
CCC187	70	72	0.5	0.302
CCC187	72	74	0.61	0.104
CCC187	74	76	0.41	0.089
CCC187	76	78	0.49	0.106
CCC187	78	80	0.4	0.075
CCC187	80	82	0.42	0.076
CCC189	18	20	0.5	0.24
CCC189	20	22	0.68	0.208
CCC189	22	24	0.63	0.214
CCC189	24	26	0.57	0.245
CCC189	26	28	0.47	0.178
CCC189	28	30	0.44	0.147
CCC189	30	32	1.24	0.265
CCC189	32	34	0.56	0.173
CCC189	34	36	0.45	0.176
CCC189	36	38	0.77	0.209
CCC189	38	40	0.9	0.226
CCC189	40	42	0.34	0.069
CCC189	42	44	0.64	0.231
CCC189	44	46	0.68	0.169
CCC189	46	48	0.42	0.128
CCC189	48	50	0.46	0.138
CCC189	50	52	0.52	0.104
CCC189	52	54	0.71	0.089
CCC189	58	60	0.31	0.073
CCC189	62	64	0.69	0.267
CCC189	64	66	0.72	0.329
CCC189	66	68	0.54	0.178
CCC189	68	70	0.42	0.095
CCC189	70	72	0.83	0.342
CCC189	72	74	0.89	0.312
CCC189	74	76	0.59	0.157
CCC189	76	78	0.53	0.038
CCC189	78	80	0.51	0.042
CCC189	80	82	0.52	0.034
CCC189	82	84	0.64	0.022
CCC189	84	86	0.79	0.021
CCC189	86	88	0.82	0.021
CCC189	88	90	1.64	0.037
CCC189	90	92	0.89	0.03
CCC189	92	94	0.58	0.028
CCC189	94	96	0.6	0.028
CCC189	96	98	0.31	0.06
CCC189	98	100	0.72	0.034
CCC189	100	102	0.47	0.259
CCC189	102	104	0.53	0.034
CCC190	100	102	0.74	0.013
CCC190	102	104	0.58	0.018
CCC190	104	106	0.74	0.011
CCC190	106	108	0.74	0.027
CCC190	108	110	0.88	0.024
CCC190	110	112	0.33	0.031
CCC190	112	114	0.36	0.031
CCC190	116	118	0.4	0.037
CCC190	118	120	0.41	0.026
CCC190	120	122	0.34	0.027
CCC190	122	124	0.36	0.235
CCC190	126	128	0.4	0.219
CCC190	128	130	0.35	0.17
CCC190	132	134	0.42	0.102
CCC190	140	142	0.73	0.211
CCC190	142	144	0.44	0.035

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC189	138	140	0.43	0.233
CCC189	140	142	0.4	0.182
CCC189	142	144	0.66	0.293
CCC189	144	146	0.56	0.257
CCC189	146	148	0.48	0.234
CCC189	148	150	0.46	0.192
CCC189	150	152	0.53	0.298
CCC189	152	154	0.48	0.263
CCC189	154	156	0.35	0.277
CCC189	156	158	0.38	0.228
CCC189	158	160	0.47	0.267
CCC189	160	162	0.46	0.278
CCC189	162	164	0.54	0.224
CCC189	164	166	0.47	0.257
CCC189	166	168	0.56	0.275
CCC189	168	170	0.68	0.304
CCC189	170	172	0.71	0.318
CCC189	172	174	0.48	0.301
CCC189	174	176	0.66	0.391
CCC189	176	178	0.6	0.353
CCC189	178	180	0.6	0.251
CCC189	180	182	0.58	0.291
CCC189	182	184	1.01	0.291
CCC189	184	186	1.05	0.354
CCC191	44	46	0.65	0.451
CCC191	46	48	0.54	0.191
CCC191	48	50	0.55	0.117
CCC191	50	52	0.69	0.016
CCC191	52	54	0.68	0.016
CCC191	54	56	0.64	0.022
CCC191	56	58	0.64	0.015
CCC191	58	60	0.88	0.011
CCC191	60	62	1.07	0.015
CCC191	62	64	1.13	0.021
CCC191	64	66	0.92	0.037
CCC191	66	68	0.66	0.028
CCC191	68	70	0.56	0.024
CCC191	70	72	0.64	0.025
CCC191	72	74	0.7	0.018
CCC191	74	76	0.64	0.027
CCC191	76	78	0.6	0.02
CCC191	78	80	0.51	0.015
CCC191	82	84	0.41	0.009
CCC191	84	86	0.89	0.007
CCC191	86	88	0.86	0.025
CCC191	88	90	0.93	0.235
CCC191	90	92	1.18	0.259
CCC191	92	94	0.94	0.223
CCC191	94	96	1.2	0.222
CCC191	96	98	0.98	0.246
CCC191	98	100	0.69	0.183
CCC191	100	102	0.6	0.195
CCC191	102	104	0.61	0.259
CCC191	104	106	0.45	0.226
CCC191	106	108	0.5	0.234
CCC191	108	110	0.45	0.195
CCC191	110	112	0.56	0.232
CCC191	112	114	0.57	0.22
CCC191	114	116	0.73	0.379
CCC191	116	118	0.64	0.318
CCC191	118	120	0.64	0.261
CCC191	120	122	0.61	0.455
CCC191	122	124	0.62	0.325
CCC191	124	126	0.65	0.313
CCC192	162	164	0.32	0.28
CCC192	164	166	0.32	0.212
CCC192	170	172	0.34	0.213
CCC192	172	174	0.3	0.163
CCC192	178	180	0.32	0.203
CCC192	180	182	0.44	0.205
CCC192	182	184	0.67	0.301
CCC192	184	186	0.95	0.313
CCC192	186	188	0.62	0.255
CCC192	188	190	0.54	0.245
CCC192	190	192	0.58	0.233
CCC192	192	194	0.46	0.206

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC190	36	38	0.41	0.023
CCC190	38	40	0.79	0.024
CCC190	40	42	0.67	0.02
CCC190	42	44	0.68	0.017
CCC190	44	46	0.43	0.017
CCC190	46	48	0.43	0.02
CCC190	48	50	0.4	0.019
CCC190	50	52	0.51	0.032
CCC190	52	54	0.54	0.032
CCC190	54	56	0.34	0.031
CCC190	60	62	0.33	0.032
CCC190	62	64	0.33	0.029
CCC190	66	68	0.36	0.31
CCC190	74	76	0.36	0.248
CCC190	76	78	0.37	0.133
CCC190	78	80	2.07	0.227
CCC190	80	82	1.69	0.341
CCC190	82	84	0.33	0.361
CCC190	86	88	0.48	0.538
CCC190	88	90	0.39	0.358
CCC190	90	92	0.31	0.345
CCC190	94	96	0.31	0.219
CCC190	96	98	0.37	0.039
CCC190	98	100	0.52	0.017
CCC191	126	128	0.48	0.201
CCC191	128	130	0.51	0.202
CCC191	130	132	0.41	0.135
CCC191	132	134	0.53	0.199
CCC191	134	136	0.61	0.246
CCC191	136	138	0.49	0.195
CCC191	138	140	0.36	0.26
CCC191	140	142	0.39	0.182
CCC191	142	144	0.55	0.232
CCC191	144	146	0.55	0.225
CCC191	146	148	0.59	0.143
CCC191	148	150	0.67	0.325
CCC191	150	152	0.63	0.349
CCC191	152	154	0.98	0.278
CCC191	154	156	1.1	0.205
CCC191	156	158	0.87	0.217
CCC191	158	160	0.93	0.262
CCC191	160	162	0.53	0.21
CCC191	162	164	0.65	0.209
CCC191	164	166	0.85	0.185
CCC191	166	168	0.77	0.175
CCC191	168	170	0.86	0.179
CCC191	170	172	0.52	0.159
CCC191	172	174	0.6	0.181
CCC191	174	176	0.57	0.192
CCC191	176	178	0.86	0.498
CCC191	178	180	0.95	0.222
CCC191	180	182	0.6	0.424
CCC191	182	184	0.66	0.275
CCC191	184	186	0.68	0.245
CCC191	186	188	0.74	0.241
CCC191	188	190	0.48	0.189
CCC191	190	192	0.62	0.183
CCC191	192	194	0.74	0.128
CCC191	194	196	0.43	0.135
CCC191	196	198	0.46	0.158
CCC191	198	200	0.5	0.141
CCC192	6	8	0.38	0.012
CCC192	12	14	0.32	0.021
CCC192	14	16	0.48	0.022
CCC193	58	60	1.38	0.138
CCC193	60	62	0.58	0.126
CCC193	62	64	0.62	0.128
CCC193	64	66	0.45	0.126
CCC193	66	68	0.46	0.113
CCC193	68	70	0.46	0.117
CCC193	70	72	0.39	0.091
CCC193	72	74	0.45	0.093
CCC193	74	76	0.37	0.101
CCC193	76	78	0.33	0.078
CCC193	78	80	0.6	0.102
CCC193	80	82	0.53	0.106

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC190	144	146	0.49	0.031
CCC190	146	148	0.33	0.021
CCC190	148	150	0.42	0.049
CCC190	150	152	0.44	0.042
CCC190	152	154	1.14	0.027
CCC190	160	162	0.38	0.027
CCC190	162	164	0.31	0.077
CCC191	8	10	0.35	0.014
CCC191	10	12	0.39	0.012
CCC191	12	14	0.42	0.008
CCC191	14	16	0.45	0.011
CCC191	16	18	0.36	0.013
CCC191	18	20	0.34	0.011
CCC191	22	24	0.38	0.018
CCC191	24	26	0.35	0.021
CCC191	26	28	0.45	0.047
CCC191	28	30	0.61	0.044
CCC191	30	32	0.5	0.04
CCC191	32	34	0.49	0.055
CCC191	34	36	0.82	0.052
CCC191	36	38	1.67	0.058
CCC191	38	40	0.62	0.101
CCC191	40	42	0.54	0.019
CCC191	42	44	2.4	0.095
CCC192	16	18	0.43	0.022
CCC192	22	24	0.3	0.041
CCC192	24	26	0.44	0.022
CCC192	26	28	0.36	0.019
CCC192	36	38	0.44	0.027
CCC192	38	40	0.38	0.014
CCC192	40	42	0.44	0.02
CCC192	42	44	0.64	0.019
CCC192	44	46	0.71	0.016
CCC192	46	48	0.96	0.016
CCC192	48	50	0.44	0.015
CCC192	52	54	0.4	0.014
CCC192	54	56	0.67	0.014
CCC192	56	58	0.67	0.018
CCC192	58	60	0.45	0.023
CCC192	60	62	0.4	0.059
CCC192	62	64	0.59	0.043
CCC192	64	66	0.34	0.061
CCC192	66	68	0.47	0.238
CCC192	68	70	0.39	0.131
CCC192	70	72	0.51	0.052
CCC192	72	74	0.87	0.089
CCC192	74	76	0.32	0.064
CCC192	94	96	0.37	0.175
CCC192	96	98	0.34	0.172
CCC192	98	100	0.32	0.177
CCC192	100	102	0.3	0.164
CCC192	106	108	0.31	0.176
CCC192	108	110	0.39	0.206
CCC192	110	112	0.4	0.223
CCC192	112	114	0.33	0.205
CCC192	132	134	0.3	0.175
CCC192	136	138	0.31	0.185
CCC192	140	142	0.35	0.19
CCC192	142	144	0.37	0.181
CCC192	144	146	0.41	0.191
CCC192	146	148	0.4	0.185
CCC192	148	150	0.31	0.209
CCC192	150	152	0.48	0.161
CCC192	158	160	0.3	0.166
CCC193	160	162	0.54	0.199
CCC193	162	164	0.5	0.192
CCC193	164	166	0.49	0.191
CCC193	166	168	0.39	0.186
CCC193	168	170	0.4	0.141
CCC193	170	172	0.48	0.119
CCC193	172	174	0.42	0.128
CCC193	174	176	0.45	0.16
CCC193	176	178	0.46	0.168
CCC193	178	180	0.36	0.143
CCC193	180	182	0.3	0.097
CCC193	182	184	0.31	0.109

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC192	194	196	0.32	0.194
CCC192	196	198	0.35	0.163
CCC192	198	200	0.34	0.199
CCC193	2	4	0.33	0.013
CCC193	4	6	0.44	0.01
CCC193	6	8	0.5	0.008
CCC193	8	10	0.58	0.008
CCC193	10	12	0.82	0.008
CCC193	12	14	0.79	0.014
CCC193	14	16	0.47	0.018
CCC193	16	18	0.46	0.018
CCC193	18	20	0.43	0.009
CCC193	20	22	0.4	0.008
CCC193	24	26	0.33	0.058
CCC193	26	28	0.54	0.075
CCC193	28	30	0.55	0.043
CCC193	34	36	0.64	0.102
CCC193	36	38	0.54	0.119
CCC193	38	40	0.36	0.097
CCC193	40	42	1.21	0.143
CCC193	42	44	0.86	0.586
CCC193	44	46	0.91	0.202
CCC193	46	48	0.82	0.137
CCC193	48	50	0.5	0.1
CCC193	50	52	0.88	0.133
CCC193	52	54	1.12	0.112
CCC193	54	56	0.86	0.079
CCC193	56	58	0.91	0.105
CCC194	42	44	0.3	0.011
CCC194	44	46	0.3	0.013
CCC194	46	48	0.31	0.017
CCC194	48	50	0.6	0.025
CCC194	50	52	0.33	0.018
CCC194	52	54	0.43	0.029
CCC194	54	56	0.34	0.029
CCC194	56	58	0.37	0.032
CCC194	58	60	0.34	0.025
CCC194	60	62	0.38	0.022
CCC194	62	64	0.46	0.03
CCC194	64	66	0.4	0.026
CCC194	66	68	0.58	0.025
CCC194	68	70	1.02	0.026
CCC194	70	72	1.21	0.022
CCC194	72	74	1.27	0.016
CCC194	74	76	0.62	0.03
CCC194	76	78	0.57	0.037
CCC194	78	80	0.31	0.018
CCC194	80	82	0.37	0.03
CCC194	82	84	0.77	0.039
CCC194	84	86	0.72	0.017
CCC194	86	88	0.73	0.019
CCC194	88	90	0.57	0.018
CCC194	90	92	0.58	0.017
CCC194	92	94	0.52	0.023
CCC194	94	96	0.55	0.028
CCC194	96	98	0.54	0.037
CCC194	98	100	0.6	0.045
CCC194	100	102	0.55	0.013
CCC194	102	104	0.66	0.031
CCC194	104	106	0.78	0.022
CCC194	106	108	0.47	0.039
CCC194	108	110	0.4	0.188
CCC194	110	112	0.42	0.186
CCC194	112	114	0.64	0.016
CCC194	114	116	0.33	0.021
CCC194	116	118	0.4	0.02
CCC194	118	120	0.34	0.021
CCC194	120	122	0.37	0.013
CCC195	106	108	0.51	0.012
CCC195	112	114	0.32	0.01
CCC195	114	116	0.42	0.009
CCC195	116	118	0.5	0.009
CCC195	118	120	0.41	0.012
CCC195	120	122	0.44	0.013
CCC195	122	124	0.35	0.015
CCC195	124	126	0.41	0.022

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC193	82	84	0.48	0.102
CCC193	86	88	0.4	0.108
CCC193	88	90	0.52	0.14
CCC193	90	92	0.5	0.142
CCC193	92	94	0.57	0.142
CCC193	94	96	0.53	0.159
CCC193	96	98	0.61	0.171
CCC193	98	100	0.52	0.154
CCC193	100	102	0.4	0.094
CCC193	102	104	0.4	0.129
CCC193	104	106	0.32	0.085
CCC193	118	120	0.38	0.129
CCC193	120	122	0.55	0.127
CCC193	122	124	0.51	0.131
CCC193	124	126	0.32	0.085
CCC193	126	128	0.33	0.119
CCC193	128	130	0.31	0.114
CCC193	130	132	0.31	0.098
CCC193	132	134	0.36	0.12
CCC193	138	140	0.32	0.097
CCC193	144	146	0.31	0.124
CCC193	146	148	0.6	0.167
CCC193	148	150	0.47	0.215
CCC193	150	152	0.48	0.23
CCC193	152	154	0.47	0.175
CCC193	154	156	0.35	0.153
CCC193	156	158	0.37	0.152
CCC193	158	160	0.39	0.189
CCC194	122	124	0.41	0.021
CCC194	124	126	0.67	0.024
CCC194	126	128	0.53	0.017
CCC194	128	130	0.41	0.108
CCC194	130	132	0.34	0.311
CCC194	132	134	0.32	0.168
CCC194	134	136	0.43	0.302
CCC194	136	138	0.44	0.325
CCC194	138	140	0.64	0.423
CCC194	140	142	0.78	0.548
CCC194	142	144	0.54	0.391
CCC194	144	146	0.53	0.396
CCC194	146	148	0.38	0.312
CCC194	148	150	0.55	0.44
CCC194	150	152	0.45	0.284
CCC194	152	154	0.5	0.264
CCC194	154	156	0.4	0.268
CCC194	156	158	0.43	0.237
CCC194	160	162	0.31	0.211
CCC194	162	164	0.59	0.387
CCC194	164	166	0.57	0.461
CCC194	166	168	0.6	0.355
CCC194	168	170	0.51	0.348
CCC194	170	172	1.01	0.575
CCC194	172	174	0.61	0.381
CCC194	174	176	0.74	0.462
CCC194	176	178	0.74	0.607
CCC194	178	180	0.84	0.52
CCC194	180	182	0.42	0.2
CCC194	184	186	0.41	0.162
CCC194	186	188	0.51	0.203
CCC194	188	190	0.48	0.198
CCC194	190	192	0.36	0.241
CCC194	192	194	0.35	0.266
CCC194	194	196	0.7	0.535
CCC194	196	198	0.39	0.296
CCC194	198	200	0.48	0.306
CCC195	2	4	0.45	0.033
CCC195	4	6	0.51	0.021
CCC195	6	8	0.47	0.056
CCC196	38	40	0.42	0.036
CCC196	42	44	0.32	0.027
CCC196	44	46	0.59	0.026
CCC196	46	48	0.75	0.022
CCC196	48	50	0.36	0.04
CCC196	50	52	0.52	0.027
CCC196	52	54	0.3	0.026
CCC196	54	56	0.38	0.025

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC193	184	186	0.61	0.343
CCC193	186	188	0.41	0.202
CCC193	188	190	0.66	0.183
CCC193	190	192	0.51	0.153
CCC193	192	194	1.03	0.234
CCC193	194	196	0.35	0.206
CCC193	196	198	0.4	0.185
CCC193	198	200	0.42	0.215
CCC194	2	4	0.54	0.03
CCC194	4	6	0.35	0.022
CCC194	6	8	0.62	0.019
CCC194	8	10	1.81	0.018
CCC194	10	12	1.82	0.013
CCC194	12	14	2.01	0.009
CCC194	14	16	2.35	0.008
CCC194	16	18	2.61	0.011
CCC194	18	20	0.73	0.01
CCC194	20	22	0.92	0.009
CCC194	22	24	0.72	0.013
CCC194	24	26	0.57	0.015
CCC194	26	28	0.57	0.012
CCC194	28	30	0.59	0.011
CCC194	30	32	0.48	0.014
CCC194	32	34	0.54	0.013
CCC194	34	36	0.72	0.014
CCC194	36	38	0.62	0.012
CCC194	38	40	0.76	0.01
CCC194	40	42	0.61	0.012
CCC195	8	10	0.5	0.199
CCC195	10	12	0.46	0.146
CCC195	12	14	0.83	0.208
CCC195	14	16	0.58	0.18
CCC195	16	18	0.77	0.229
CCC195	18	20	0.62	0.168
CCC195	20	22	0.64	0.238
CCC195	22	24	0.41	0.153
CCC195	24	26	0.58	0.205
CCC195	26	28	0.88	0.365
CCC195	28	30	0.75	0.275
CCC195	30	32	0.34	0.142
CCC195	32	34	0.57	0.326
CCC195	34	36	0.48	0.233
CCC195	36	38	0.47	0.024
CCC195	38	40	0.71	0.015
CCC195	40	42	0.41	0.04
CCC195	42	44	0.45	0.024
CCC195	44	46	0.55	0.022
CCC195	46	48	0.35	0.017
CCC195	48	50	0.44	0.016
CCC195	50	52	0.78	0.019
CCC195	52	54	0.7	0.016
CCC195	54	56	0.32	0.017
CCC195	56	58	0.33	0.014
CCC195	60	62	0.3	0.017
CCC195	72	74	0.32	0.021
CCC195	76	78	0.3	0.029
CCC195	78	80	0.38	0.023
CCC195	80	82	0.39	0.025
CCC195	82	84	0.35	0.016
CCC195	84	86	0.33	0.015
CCC195	90	92	0.41	0.018
CCC195	92	94	0.54	0.016
CCC195	94	96	0.52	0.018
CCC195	96	98	0.38	0.024
CCC195	98	100	0.31	0.014
CCC195	100	102	0.35	0.012
CCC195	102	104	0.35	0.009
CCC195	104	106	0.34	0.011
CCC196	124	126	0.57	0.014
CCC196	126	128	0.72	0.019
CCC196	128	130	0.5	0.025
CCC196	130	132	0.63	0.03
CCC196	132	134	0.73	0.028
CCC196	134	136	0.7	0.026
CCC196	136	138	0.6	0.023
CCC196	138	140	0.4	0.027

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC195	126	128	0.94	0.578
CCC195	128	130	0.36	0.189
CCC195	130	132	1.03	1.19
CCC195	132	134	1	1.59
CCC195	134	136	1.13	1.225
CCC195	136	138	1.06	0.505
CCC195	138	140	0.56	0.25
CCC195	140	142	0.32	0.112
CCC195	148	150	0.38	0.011
CCC195	150	152	0.35	0.161
CCC195	152	154	0.55	0.304
CCC195	154	156	0.4	0.265
CCC195	156	158	0.45	0.185
CCC195	162	164	0.31	0.142
CCC195	192	194	0.41	0.214
CCC195	198	200	0.34	0.129
CCC196	0	2	1.26	0.036
CCC196	2	4	0.36	0.016
CCC196	4	6	0.35	0.015
CCC196	8	10	0.52	0.02
CCC196	12	14	0.32	0.026
CCC196	14	16	0.34	0.021
CCC196	16	18	0.34	0.015
CCC196	18	20	0.33	0.017
CCC196	20	22	0.35	0.019
CCC196	22	24	0.32	0.022
CCC196	26	28	0.3	0.01
CCC196	28	30	0.4	0.029
CCC196	30	32	0.4	0.025
CCC196	32	34	0.46	0.036
CCC196	34	36	0.38	0.038
CCC196	36	38	0.36	0.036
CCC197	66	68	0.32	0.056
CCC197	68	70	0.58	0.053
CCC197	70	72	0.4	0.038
CCC197	72	74	0.5	0.036
CCC197	74	76	0.36	0.042
CCC197	76	78	0.48	0.03
CCC197	78	80	0.38	0.024
CCC197	82	84	0.49	0.03
CCC197	84	86	0.36	0.035
CCC197	86	88	0.58	0.041
CCC197	88	90	0.46	0.051
CCC197	90	92	0.43	0.035
CCC197	92	94	0.48	0.048
CCC197	94	96	0.52	0.039
CCC197	96	98	0.81	0.023
CCC197	98	100	0.54	0.037
CCC197	100	102	0.53	0.035
CCC197	102	104	0.56	0.032
CCC197	104	106	0.55	0.029
CCC197	106	108	0.68	0.032
CCC197	108	110	0.65	0.057
CCC197	110	112	0.66	0.032
CCC197	112	114	0.68	0.036
CCC197	114	116	0.65	0.031
CCC197	116	118	0.43	0.032
CCC197	118	120	0.6	0.032
CCC197	120	122	0.36	0.037
CCC197	130	132	0.38	0.029
CCC197	132	134	0.53	0.039
CCC197	136	138	0.55	0.039
CCC197	138	140	0.64	0.031
CCC197	140	142	0.59	0.053
CCC197	142	144	0.55	0.055
CCC197	144	146	0.53	0.052
CCC197	146	148	0.68	0.051
CCC197	148	150	0.78	0.036
CCC197	150	152	0.69	0.038
CCC197	152	154	0.75	0.032
CCC197	154	156	1.09	0.031
CCC197	156	158	0.75	0.025
CCC198	160	162	0.38	0.044
CCC198	162	164	0.53	0.053
CCC198	164	166	1.2	0.037
CCC198	166	168	0.6	0.03

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC196	56	58	0.61	0.046
CCC196	58	60	0.69	0.035
CCC196	60	62	0.62	0.033
CCC196	62	64	0.38	0.019
CCC196	64	66	0.54	0.025
CCC196	66	68	0.69	0.04
CCC196	68	70	0.62	0.023
CCC196	70	72	0.55	0.022
CCC196	72	74	0.63	0.034
CCC196	76	78	0.86	0.025
CCC196	78	80	0.59	0.022
CCC196	80	82	0.79	0.023
CCC196	82	84	0.39	0.026
CCC196	84	86	0.85	0.024
CCC196	86	88	0.75	0.018
CCC196	88	90	0.91	0.021
CCC196	90	92	1.09	0.029
CCC196	92	94	0.8	0.031
CCC196	94	96	0.32	0.024
CCC196	98	100	0.58	0.021
CCC196	100	102	0.7	0.027
CCC196	102	104	0.41	0.026
CCC196	104	106	0.35	0.038
CCC196	106	108	0.38	0.024
CCC196	108	110	0.5	0.018
CCC196	110	112	0.62	0.025
CCC196	112	114	0.62	0.024
CCC196	114	116	0.5	0.03
CCC196	116	118	0.85	0.018
CCC196	118	120	0.71	0.019
CCC196	120	122	0.59	0.016
CCC196	122	124	0.7	0.021
CCC197	158	160	0.77	0.038
CCC197	160	162	0.88	0.038
CCC197	162	164	0.74	0.056
CCC197	164	166	0.83	0.065
CCC197	166	168	0.58	0.062
CCC197	168	170	0.7	0.048
CCC197	170	172	0.64	0.046
CCC197	172	174	0.65	0.026
CCC197	174	176	1.05	0.009
CCC197	176	178	0.85	0.016
CCC197	178	180	0.87	0.022
CCC197	180	182	1.2	0.014
CCC197	182	184	1.71	0.019
CCC197	184	186	0.84	0.041
CCC197	186	188	0.88	0.05
CCC197	188	190	0.69	0.056
CCC197	190	192	0.9	0.045
CCC197	192	194	0.71	0.054
CCC197	194	196	0.76	0.055
CCC197	196	198	0.72	0.044
CCC197	198	200	0.99	0.052
CCC198	0	2	0.68	0.065
CCC198	2	4	0.33	0.063
CCC198	4	6	0.38	0.043
CCC198	6	8	0.34	0.022
CCC198	8	10	0.4	0.025
CCC198	10	12	0.33	0.021
CCC198	12	14	0.39	0.032
CCC198	14	16	0.35	0.037
CCC198	16	18	0.31	0.047
CCC198	18	20	0.45	0.05
CCC198	20	22	0.36	0.046
CCC198	22	24	0.38	0.044
CCC198	24	26	0.35	0.041
CCC198	28	30	0.33	0.046
CCC198	32	34	0.34	0.035
CCC198	34	36	0.3	0.038
CCC198	36	38	0.43	0.033
CCC198	38	40	0.36	0.036
CCC198	40	42	0.55	0.034
CCC199	62	64	0.52	0.177
CCC199	64	66	0.57	0.188
CCC199	66	68	0.55	0.214
CCC199	68	70	0.59	0.215

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC196	140	142	0.56	0.025
CCC196	142	144	0.42	0.024
CCC196	144	146	0.52	0.025
CCC196	146	148	0.42	0.025
CCC196	148	150	0.47	0.029
CCC197	10	12	0.38	0.011
CCC197	12	14	0.52	0.009
CCC197	14	16	0.82	0.007
CCC197	16	18	0.33	0.006
CCC197	18	20	0.32	0.015
CCC197	20	22	0.38	0.011
CCC197	22	24	0.36	0.018
CCC197	24	26	0.31	0.006
CCC197	26	28	0.38	0.009
CCC197	30	32	0.38	0.013
CCC197	32	34	0.37	0.011
CCC197	34	36	0.35	0.037
CCC197	36	38	0.36	0.037
CCC197	38	40	0.42	0.033
CCC197	40	42	0.36	0.029
CCC197	42	44	0.53	0.033
CCC197	44	46	0.35	0.053
CCC197	46	48	0.34	0.043
CCC197	48	50	0.33	0.046
CCC197	50	52	0.36	0.047
CCC197	52	54	0.44	0.064
CCC197	54	56	0.64	0.081
CCC197	56	58	0.61	0.098
CCC197	58	60	0.33	0.071
CCC197	60	62	0.32	0.063
CCC197	62	64	0.35	0.052
CCC197	64	66	0.39	0.049
CCC198	42	44	0.45	0.041
CCC198	44	46	0.46	0.036
CCC198	46	48	0.31	0.043
CCC198	50	52	0.37	0.043
CCC198	52	54	0.38	0.023
CCC198	54	56	0.31	0.03
CCC198	56	58	0.38	0.021
CCC198	58	60	0.33	0.042
CCC198	66	68	0.48	0.043
CCC198	68	70	0.36	0.043
CCC198	74	76	0.32	0.058
CCC198	76	78	0.38	0.059
CCC198	78	80	0.31	0.071
CCC198	80	82	0.32	0.075
CCC198	88	90	0.36	0.038
CCC198	90	92	0.42	0.042
CCC198	92	94	0.33	0.051
CCC198	94	96	0.36	0.049
CCC198	96	98	0.34	0.061
CCC198	98	100	0.41	0.068
CCC198	100	102	0.37	0.066
CCC198	102	104	0.38	0.077
CCC198	106	108	0.46	0.068
CCC198	108	110	0.41	0.072
CCC198	110	112	0.42	0.073
CCC198	112	114	0.41	0.057
CCC198	114	116	0.55	0.062
CCC198	116	118	0.43	0.07
CCC198	120	122	0.31	0.088
CCC198	124	126	0.37	0.057
CCC198	126	128	0.33	0.056
CCC198	134	136	0.34	0.056
CCC198	140	142	0.36	0.064
CCC198	142	144	0.37	0.069
CCC198	144	146	0.35	0.076
CCC198	148	150	0.35	0.058
CCC198	150	152	0.5	0.058
CCC198	154	156	0.35	0.052
CCC198	156	158	0.33	0.046
CCC198	158	160	2.76	0.034
CCC199	144	146	0.46	0.388
CCC199	146	148	0.31	0.292
CCC199	148	150	0.58	0.32
CCC199	150	152	0.68	0.274

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC198	168	170	0.41	0.035
CCC198	170	172	0.33	0.041
CCC198	172	174	0.34	0.08
CCC198	180	182	0.34	0.052
CCC198	192	194	0.32	0.141
CCC198	196	198	0.33	0.144
CCC199	0	2	0.73	0.054
CCC199	2	4	0.75	0.119
CCC199	4	6	1.06	0.048
CCC199	6	8	0.73	0.057
CCC199	8	10	0.74	0.042
CCC199	10	12	1.1	0.036
CCC199	12	14	0.95	0.024
CCC199	14	16	0.79	0.04
CCC199	16	18	0.74	0.033
CCC199	18	20	1.14	0.032
CCC199	20	22	0.86	0.037
CCC199	22	24	0.73	0.044
CCC199	24	26	0.75	0.036
CCC199	26	28	1.04	0.03
CCC199	28	30	0.82	0.025
CCC199	30	32	0.84	0.032
CCC199	32	34	0.93	0.033
CCC199	34	36	0.76	0.042
CCC199	36	38	0.62	0.186
CCC199	38	40	0.99	0.563
CCC199	40	42	0.88	0.269
CCC199	42	44	0.75	0.172
CCC199	44	46	0.65	0.172
CCC199	46	48	0.79	0.217
CCC199	48	50	0.92	0.199
CCC199	50	52	0.73	0.154
CCC199	52	54	0.78	0.164
CCC199	56	58	0.37	0.121
CCC199	58	60	0.47	0.157
CCC199	60	62	0.57	0.18
CCC200	36	38	0.5	0.033
CCC200	40	42	0.54	0.026
CCC200	42	44	0.66	0.02
CCC200	44	46	0.71	0.017
CCC200	46	48	0.94	0.018
CCC200	48	50	0.95	0.018
CCC200	50	52	0.5	0.02
CCC200	52	54	0.6	0.019
CCC200	54	56	0.59	0.019
CCC200	56	58	0.46	0.022
CCC200	58	60	0.48	0.036
CCC200	60	62	0.48	0.024
CCC200	62	64	0.42	0.016
CCC200	64	66	0.57	0.016
CCC200	66	68	0.57	0.01
CCC200	68	70	0.43	0.008
CCC200	72	74	0.37	0.012
CCC200	74	76	0.39	0.024
CCC200	76	78	0.4	0.029
CCC200	78	80	0.44	0.201
CCC200	80	82	0.55	0.534
CCC200	82	84	0.41	0.181
CCC200	84	86	0.48	0.183
CCC200	86	88	0.58	0.181
CCC200	88	90	0.36	0.169
CCC200	90	92	0.35	0.173
CCC200	92	94	0.36	0.165
CCC200	94	96	0.33	0.153
CCC200	96	98	0.38	0.151
CCC200	98	100	0.5	0.165
CCC200	100	102	0.44	0.168
CCC200	102	104	0.49	0.203
CCC200	104	106	0.42	0.184
CCC200	106	108	0.44	0.216
CCC200	108	110	0.53	0.2
CCC200	110	112	0.75	0.212
CCC200	112	114	0.8	0.193
CCC200	114	116	0.76	0.237
CCC200	116	118	0.52	0.202
CCC200	118	120	0.56	0.218

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC199	70	72	0.61	0.246
CCC199	72	74	0.71	0.211
CCC199	74	76	0.66	0.186
CCC199	76	78	0.51	0.168
CCC199	78	80	0.57	0.215
CCC199	80	82	0.52	0.213
CCC199	82	84	0.61	0.2
CCC199	84	86	0.79	0.182
CCC199	86	88	0.59	0.146
CCC199	88	90	0.5	0.197
CCC199	90	92	0.48	0.169
CCC199	92	94	0.35	0.164
CCC199	94	96	0.45	0.198
CCC199	98	100	0.35	0.189
CCC199	100	102	0.46	0.276
CCC199	102	104	0.45	0.255
CCC199	104	106	0.47	0.306
CCC199	106	108	0.59	0.303
CCC199	108	110	0.65	0.368
CCC199	110	112	0.53	0.241
CCC199	112	114	0.4	0.168
CCC199	114	116	0.39	0.153
CCC199	116	118	0.49	0.188
CCC199	118	120	0.34	0.118
CCC199	120	122	0.44	0.166
CCC199	122	124	0.39	0.156
CCC199	124	126	0.35	0.164
CCC199	126	128	0.41	0.161
CCC199	128	130	0.47	0.258
CCC199	130	132	0.53	0.235
CCC199	132	134	0.48	0.252
CCC199	134	136	0.47	0.248
CCC199	136	138	0.48	0.293
CCC199	138	140	0.4	0.313
CCC199	140	142	0.41	0.195
CCC199	142	144	0.49	0.247
CCC200	120	122	0.68	0.256
CCC200	122	124	0.56	0.184
CCC200	124	126	0.57	0.224
CCC200	126	128	0.67	0.162
CCC200	128	130	0.8	0.057
CCC200	130	132	0.69	0.029
CCC200	132	134	0.63	0.021
CCC200	134	136	0.59	0.019
CCC200	136	138	0.5	0.026
CCC200	138	140	0.45	0.031
CCC200	140	142	0.43	0.021
CCC200	142	144	0.56	0.028
CCC200	144	146	0.56	0.029
CCC200	146	148	0.62	0.034
CCC200	148	150	0.74	0.027
CCC200	150	152	2.1	0.044
CCC200	152	154	0.58	0.024
CCC200	154	156	0.7	0.03
CCC200	156	158	0.57	0.027
CCC200	158	160	0.73	0.023
CCC200	160	162	0.51	0.02
CCC200	162	164	0.5	0.015
CCC200	164	166	0.5	0.016
CCC200	166	168	0.78	0.021
CCC200	168	170	0.38	0.024
CCC200	170	172	0.51	0.022
CCC200	172	174	0.44	0.017
CCC200	174	176	0.5	0.024
CCC200	176	178	0.37	0.026
CCC200	178	180	0.49	0.022
CCC200	180	182	0.45	0.013
CCC200	182	184	0.64	0.018
CCC200	184	186	0.56	0.021
CCC200	186	188	0.57	0.022
CCC200	188	190	0.66	0.019
CCC200	190	192	0.61	0.018
CCC200	192	194	0.53	0.011
CCC200	194	196	0.42	0.013
CCC200	196	198	0.52	0.014
CCC200	198	200	0.54	0.017

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC199	152	154	0.52	0.186
CCC199	154	156	0.58	0.361
CCC199	156	158	0.68	0.251
CCC199	158	160	0.63	0.203
CCC199	160	162	0.6	0.247
CCC199	162	164	0.52	0.245
CCC199	164	166	0.56	0.383
CCC199	166	168	0.39	0.186
CCC199	168	170	0.48	0.175
CCC199	170	172	0.38	0.155
CCC199	172	174	0.51	0.191
CCC199	174	176	0.4	0.177
CCC199	178	180	0.48	0.026
CCC199	180	182	0.58	0.036
CCC199	182	184	0.52	0.034
CCC199	184	186	0.52	0.03
CCC199	186	188	0.43	0.026
CCC199	188	190	0.51	0.042
CCC199	190	192	0.5	0.034
CCC199	192	194	0.51	0.027
CCC199	194	196	0.53	0.018
CCC199	196	198	0.42	0.015
CCC199	198	200	0.57	0.018
CCC200	4	6	0.3	0.005
CCC200	8	10	0.48	0.01
CCC200	10	12	0.31	0.018
CCC200	14	16	0.41	0.024
CCC200	16	18	0.42	0.028
CCC200	18	20	0.61	0.022
CCC200	20	22	0.37	0.013
CCC200	22	24	0.36	0.019
CCC200	24	26	0.34	0.019
CCC200	28	30	0.77	0.033
CCC200	30	32	0.83	0.021
CCC200	32	34	0.64	0.022
CCC200	34	36	0.96	0.036
CCC201	6	8	0.99	0.009
CCC201	8	10	0.6	0.005
CCC201	10	12	0.44	0.009
CCC201	12	14	0.49	0.006
CCC201	14	16	0.58	0.008
CCC201	16	18	0.51	0.006
CCC201	18	20	0.45	0.006
CCC201	20	22	0.49	0.005
CCC201	22	24	0.5	0.004
CCC201	24	26	0.43	0.005
CCC201	26	28	0.38	0.008
CCC201	28	30	0.55	0.017
CCC201	30	32	0.46	0.017
CCC201	32	34	0.46	0.016
CCC201	34	36	0.43	0.018
CCC201	36	38	0.48	0.016
CCC201	38	40	0.3	0.011
CCC201	40	42	0.37	0.009
CCC201	42	44	0.49	0.013
CCC201	44	46	0.37	0.014
CCC201	46	48	0.38	0.012
CCC201	48	50	0.35	0.016
CCC201	50	52	0.38	0.017
CCC201	52	54	0.47	0.013
CCC201	54	56	0.42	0.017
CCC201	56	58	0.44	0.016
CCC201	58	60	0.34	0.016
CCC201	60	62	0.52	0.016
CCC201	62	64	0.59	0.021
CCC201	64	66	0.62	0.017
CCC201	66	68	0.61	0.022
CCC201	68	70	0.6	0.015
CCC201	70	72	0.61	0.017
CCC201	72	74	0.48	0.016
CCC201	74	76	0.59	0.015
CCC201	76	78	0.51	0.013
CCC201	78	80	0.57	0.026
CCC201	80	82	0.56	0.026
CCC201	82	84	0.55	0.026
CCC201	84	86	0.62	0.015

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC201	86	88	0.59	0.019	CCC202	70	72	0.33	0.13	CCC203	134	136	0.52	0.152
CCC201	88	90	0.75	0.026	CCC202	72	74	0.33	0.253	CCC203	136	138	0.78	0.033
CCC201	90	92	0.65	0.014	CCC202	80	82	0.48	0.032	CCC203	138	140	0.82	0.266
CCC201	92	94	0.97	0.017	CCC202	82	84	0.88	0.027	CCC203	140	142	0.95	0.203
CCC201	94	96	0.68	0.018	CCC202	84	86	0.35	0.017	CCC203	142	144	1.1	0.2
CCC201	96	98	0.92	0.024	CCC202	86	88	0.36	0.022	CCC203	144	146	0.51	0.113
CCC201	98	100	0.89	0.025	CCC202	94	96	0.53	0.071	CCC203	146	148	0.63	0.142
CCC201	100	102	0.73	0.015	CCC202	96	98	0.34	0.075	CCC203	148	150	0.52	0.114
CCC201	102	104	0.94	0.016	CCC202	108	110	0.75	0.026	CCC203	152	154	0.35	0.179
CCC201	104	106	0.95	0.022	CCC202	152	154	0.3	0.034	CCC203	164	166	0.31	0.073
CCC201	106	108	0.7	0.021	CCC202	154	156	0.42	0.03	CCC203	192	194	0.32	0.268
CCC201	108	110	0.58	0.027	CCC202	156	158	0.56	0.027	CCC203	194	196	0.32	0.015
CCC201	110	112	0.56	0.023	CCC202	158	160	0.53	0.047	CCC203	244	246	0.3	0.079
CCC201	112	114	0.8	0.023	CCC202	160	162	0.53	0.061	CCC203	250	252	0.36	0.08
CCC201	114	116	0.58	0.02	CCC202	162	164	0.87	0.074	CCC203	284	286	0.41	0.171
CCC201	116	118	0.69	0.017	CCC202	164	166	0.41	0.066	CCC203	286	288	0.35	0.309
CCC201	118	120	0.9	0.023	CCC202	168	170	0.67	0.085	CCC204	16	18	0.4	0.012
CCC201	120	122	0.72	0.025	CCC202	170	172	0.65	0.08	CCC204	80	82	0.44	0.065
CCC201	122	124	0.46	0.021	CCC202	172	174	0.81	0.107	CCC204	84	86	0.54	0.062
CCC201	124	126	0.86	0.022	CCC202	174	176	0.49	0.04	CCC204	98	100	0.33	0.052
CCC201	126	128	0.58	0.025	CCC202	178	180	0.31	0.026	CCC204	180	182	1.21	1.689
CCC201	128	130	0.57	0.031	CCC202	180	182	0.39	0.027	CCC204	202	204	1.7	0.087
CCC201	130	132	0.79	0.029	CCC202	182	184	0.43	0.025	CCC204	250	252	0.33	0.061
CCC201	132	134	0.59	0.025	CCC202	184	186	0.46	0.026	CCC204	294	296	0.31	0.096
CCC201	134	136	0.74	0.025	CCC202	186	188	1.1	0.027	CCC204	298	300	0.71	0.153
CCC201	136	138	0.83	0.025	CCC202	188	190	0.77	0.028	CCC205	2	4	1.24	0.09
CCC201	138	140	0.61	0.02	CCC202	190	192	0.5	0.022	CCC205	174	176	0.34	0.05
CCC201	140	142	0.58	0.026	CCC202	192	194	0.43	0.014	CCC205	176	178	0.39	0.073
CCC201	142	144	0.46	0.024	CCC203	60	62	0.31	0.044	CCC205	178	180	0.34	0.053
CCC201	144	146	0.5	0.019	CCC203	98	100	0.37	0.092	CCC205	180	182	0.31	0.066
CCC201	146	148	0.53	0.02	CCC203	100	102	0.65	0.05	CCC205	188	190	0.52	0.073
CCC202	52	54	0.32	0.063	CCC203	102	104	0.65	0.111	CCC205	190	192	0.51	0.062
CCC202	54	56	0.36	0.047	CCC203	104	106	0.31	0.087	CCC205	198	200	0.45	0.13
CCC202	56	58	0.62	0.045	CCC203	106	108	0.65	0.102	CCC205	200	202	0.37	0.27
CCC202	58	60	0.4	0.029	CCC203	108	110	0.53	0.103	CCC205	210	212	0.3	0.098
CCC202	60	62	0.45	0.027	CCC203	110	112	0.49	0.074	CCC205	222	224	0.31	0.145
CCC202	62	64	0.32	0.034	CCC203	112	114	0.96	0.214	CCC205	224	226	0.48	0.114
CCC202	64	66	0.35	0.182	CCC203	114	116	0.75	0.211	CCC205	226	228	0.61	0.132
CCC202	66	68	0.64	0.202	CCC203	116	118	0.38	0.28	CCC205	228	230	0.33	0.113
CCC202	68	70	0.51	0.207	CCC203	124	126	0.35	0.786	CCC205	230	232	0.31	0.097
CCC205	232	234	0.32	0.095	CCC206	200	202	0.42	0.096	CCC208	270	272	0.48	0.075
CCC205	234	236	0.41	0.092	CCC206	202	204	0.4	0.11	CCC208	272	274	0.33	0.1
CCC205	236	238	0.31	0.085	CCC206	206	208	0.44	0.108	CCC208	286	288	0.79	0.02
CCC205	238	240	0.42	0.107	CCC206	208	210	0.35	0.126	CCC209	0	2	0.3	0.011
CCC205	240	242	0.84	0.141	CCC206	210	212	0.38	0.133	CCC209	2	4	0.33	0.011
CCC205	242	244	0.44	0.107	CCC206	214	216	0.47	0.105	CCC209	6	8	0.37	0.013
CCC205	246	248	0.57	0.126	CCC206	216	218	0.33	0.212	CCC209	8	10	0.42	0.02
CCC205	248	250	0.43	0.115	CCC206	226	228	0.52	0.119	CCC209	14	16	0.44	0.011
CCC205	250	252	0.44	0.152	CCC206	230	232	0.44	0.11	CCC209	16	18	0.61	0.009
CCC205	252	254	0.61	0.182	CCC206	234	236	0.67	0.129	CCC209	22	24	0.31	0.015
CCC205	254	256	0.82	0.155	CCC206	236	238	0.67	0.133	CCC209	26	28	0.3	0.011
CCC205	256	258	0.61	0.133	CCC206	240	242	0.42	0.151	CCC209	28	30	0.3	0.011
CCC205	258	260	0.67	0.163	CCC206	242	244	0.4	0.181	CCC209	42	44	0.32	0.016
CCC205	260	262	0.65	0.175	CCC206	244	246	0.3	0.149	CCC209	50	52	0.3	0.013
CCC205	262	264	0.71	0.169	CCC206	246	248	0.33	0.191	CCC209	54	56	0.37	0.013
CCC205	264	266	1.03	0.209	CCC206	248	250	0.48	0.148	CCC209	64	66	0.32	0.013
CCC205	266	268	0.6	0.143	CCC206	252	254	0.47	0.138	CCC209	68	70	0.35	0.015
CCC205	268	270	0.45	0.127	CCC206	256	258	0.3	0.18	CCC209	78	80	0.33	0.021
CCC205	270	272	0.51	0.139	CCC206	258	260	0.37	0.184	CCC209	80	82	0.42	0.032
CCC205	272	274	0.54	0.158	CCC206	260	262	0.6	0.232	CCC209	82	84	0.4	0.029
CCC205	274	276	0.66	0.17	CCC206	262	264	0.8	0.191	CCC209	84	86	0.38	0.025
CCC205	276	278	0.76	0.154	CCC206	264	266	0.42	0.177	CCC209	86	88	0.32	0.023
CCC205	278	280	0.66	0.167	CCC206	266	268	0.5	0.168	CCC209	88	90	0.34	0.013
CCC205	280	282	0.52	0.157	CCC206	268	270	0.31	0.145	CCC209	96	98	0.39	0.034
CCC205	282	284	0.92	0.208	CCC206	270	272	0.31	0.168	CCC209	98	100	0.53	0.021
CCC205	284	286	0.52	0.134	CCC206	278	280	0.33	0.265	CCC209	100	102	0.45	0.036
CCC205	286	288	0.4	0.128	CCC207	218	220	0.32	0.133	CCC209	102	104	0.39	0.046
CCC205	288	290	0.44	0.133	CCC207	224	226	0.32	0.139	CCC209	104	106	0.39	0.055
CCC205	290	292	0.49	0.155	CCC208	126	128	0.81	0.026	CCC209	106	108	0.42	0.06
CCC205	292	294	0.59	0.162	CCC208	128	130	1.1	0.033	CCC209	108	110	0.35	0.126
CCC205	294	296	0.59	0.154	CCC208	130	132	0.52	0.038	CCC209	110	112	0.3	0.214
CCC205	296	298	0.51	0.164	CCC208	132	134	0.51	0.041	CCC209	112	114	0.34	0.082
CCC205	298	300	0.41	0.126	CCC208	134	136	0.65	0.043	CCC209	114	116	0.3	0.048
CCC206	106	108	0.31	0.11	CCC208	136	138	0.58	0.048	CCC209	116	118	0.31	0.04
CCC206	126	128	0.32	0.109	CCC208	154	156	0.49	0.057	CCC209	118	120	0.43	0.039
CCC206	130	132	0.47	0.141	CCC208	228	230	0.36	0.015	CCC209	120	122	0.44	0.033

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC206	162	164	0.31	0.122
CCC206	166	168	0.59	0.126
CCC206	168	170	0.41	0.108
CCC206	196	198	0.3	0.135
CCC209	130	132	0.37	0.023
CCC209	132	134	0.41	0.021
CCC209	134	136	0.6	0.026
CCC209	136	138	0.56	0.035
CCC209	138	140	0.45	0.106
CCC209	140	142	0.43	0.108
CCC209	142	144	0.38	0.139
CCC209	144	146	0.43	0.192
CCC209	146	148	0.51	0.07
CCC209	148	150	0.47	0.109
CCC209	150	152	0.42	0.106
CCC209	152	154	0.4	0.06
CCC209	154	156	0.46	0.043
CCC209	156	158	0.35	0.035
CCC209	158	160	0.35	0.026
CCC209	160	162	0.41	0.026
CCC209	164	166	0.41	0.031
CCC209	166	168	0.53	0.03
CCC209	168	170	0.38	0.035
CCC209	170	172	0.42	0.041
CCC209	172	174	0.74	0.036
CCC209	174	176	0.53	0.027
CCC209	180	182	0.35	0.03
CCC209	182	184	0.32	0.022
CCC209	184	186	0.35	0.018
CCC209	186	188	0.38	0.018
CCC209	188	190	0.4	0.025
CCC209	190	192	0.36	0.027
CCC209	192	194	0.42	0.03
CCC209	194	196	0.36	0.029
CCC209	196	198	0.35	0.027
CCC209	200	202	0.32	0.05
CCC209	202	204	0.42	0.053
CCC209	204	206	0.58	0.039
CCC209	206	208	0.52	0.044
CCC209	208	210	0.43	0.044
CCC209	210	212	0.42	0.042
CCC209	212	214	0.47	0.043
CCC209	214	216	0.48	0.039
CCC209	216	218	0.61	0.038
CCC212	246	248	0.3	0.089
CCC213	168	170	0.51	0.144
CCC213	178	180	0.34	0.023
CCC213	182	184	0.3	0.03
CCC213	198	200	0.32	0.022
CCC213	200	202	0.57	0.024
CCC213	202	204	0.82	0.456
CCC213	204	206	1.33	0.344
CCC213	206	208	0.39	0.247
CCC213	208	210	0.66	0.438
CCC213	210	212	0.46	0.047
CCC213	216	218	0.46	0.031
CCC213	218	220	0.48	0.18
CCC213	222	224	0.41	0.032
CCC213	230	232	0.38	0.063
CCC213	232	234	0.55	0.108
CCC213	234	236	0.42	0.047
CCC213	236	238	0.31	0.035
CCC213	238	240	0.37	0.031
CCC213	240	242	0.3	0.032
CCC213	246	248	0.33	0.023
CCC213	250	252	0.31	0.025
CCC213	252	254	0.41	0.029
CCC213	254	256	0.41	0.085
CCC213	256	258	0.35	0.157
CCC213	260	262	0.35	0.017
CCC213	272	274	0.3	0.021
CCC213	276	278	0.38	0.254
CCC213	278	280	0.31	0.16
CCC213	280	282	0.32	0.19
CCC213	282	284	0.34	0.198
CCC213	284	286	0.33	0.254

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC208	238	240	0.48	0.015
CCC208	252	254	0.32	0.019
CCC208	256	258	0.39	0.063
CCC208	268	270	0.3	0.08
CCC209	218	220	0.6	0.04
CCC209	220	222	0.47	0.036
CCC209	222	224	0.62	0.033
CCC209	224	226	0.65	0.032
CCC209	226	228	0.58	0.033
CCC209	228	230	0.43	0.036
CCC209	230	232	0.44	0.043
CCC209	232	234	0.38	0.043
CCC209	236	238	0.43	0.056
CCC209	238	240	0.44	0.048
CCC209	240	242	0.52	0.05
CCC209	242	244	0.58	0.042
CCC209	244	246	0.39	0.035
CCC209	246	248	0.51	0.034
CCC209	248	250	0.52	0.034
CCC210	30	32	0.6	0.003
CCC210	102	104	0.33	0.017
CCC210	108	110	0.58	0.019
CCC210	110	112	0.3	0.025
CCC210	206	208	0.35	0.016
CCC210	216	218	0.3	0.04
CCC210	238	240	0.66	0.04
CCC210	244	246	0.33	0.045
CCC210	246	248	0.31	0.053
CCC211	102	104	0.47	0.006
CCC211	186	188	0.33	0.015
CCC211	238	240	0.67	0.026
CCC212	80	82	0.3	0.145
CCC212	82	84	0.39	0.087
CCC212	86	88	0.45	0.059
CCC212	88	90	0.51	0.075
CCC212	110	112	0.3	0.22
CCC212	114	116	0.37	0.084
CCC212	116	118	0.45	0.085
CCC212	118	120	0.3	0.071
CCC212	120	122	0.34	0.083
CCC212	122	124	0.5	0.094
CCC212	124	126	0.57	0.118
CCC212	126	128	0.7	0.13
CCC212	128	130	1.08	0.132
CCC214	58	60	0.34	0.011
CCC214	60	62	0.52	0.009
CCC214	62	64	0.42	0.009
CCC214	64	66	0.42	0.01
CCC214	66	68	0.53	0.012
CCC214	68	70	0.48	0.011
CCC214	70	72	0.49	0.01
CCC214	72	74	0.52	0.012
CCC214	74	76	0.35	0.01
CCC214	76	78	0.45	0.01
CCC214	78	80	0.36	0.01
CCC214	80	82	0.61	0.01
CCC214	82	84	0.64	0.011
CCC214	84	86	0.54	0.011
CCC214	86	88	0.36	0.014
CCC214	88	90	0.34	0.018
CCC214	90	92	0.44	0.016
CCC214	94	96	0.34	0.018
CCC214	96	98	0.35	0.01
CCC214	104	106	0.44	0.014
CCC214	110	112	0.41	0.027
CCC214	116	118	0.46	0.031
CCC214	118	120	0.47	0.026
CCC214	120	122	0.32	0.046
CCC214	134	136	0.39	0.019
CCC215	0	2	0.31	0.009
CCC215	8	10	0.67	0.017
CCC215	56	58	0.34	0.005
CCC215	92	94	0.49	0.019
CCC215	94	96	0.46	0.011
CCC215	122	124	0.49	0.04
CCC215	212	214	0.31	0.009

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC209	122	124	0.46	0.028
CCC209	124	126	0.38	0.029
CCC209	126	128	0.37	0.032
CCC209	128	130	0.35	0.029
CCC212	130	132	0.77	0.127
CCC212	132	134	0.67	0.133
CCC212	134	136	0.54	0.085
CCC212	136	138	1.09	0.122
CCC212	138	140	1.21	0.109
CCC212	140	142	1.25	0.126
CCC212	142	144	0.71	0.068
CCC212	144	146	0.84	0.083
CCC212	146	148	0.35	0.068
CCC212	148	150	0.5	0.095
CCC212	150	152	0.37	0.107
CCC212	152	154	0.37	0.074
CCC212	156	158	0.44	0.086
CCC212	158	160	0.53	0.079
CCC212	162	164	0.62	0.108
CCC212	164	166	0.67	0.14
CCC212	166	168	1.38	0.17
CCC212	168	170	1.63	0.153
CCC212	170	172	2.41	0.154
CCC212	172	174	1.85	0.143
CCC212	174	176	2.3	0.119
CCC212	176	178	0.41	0.062
CCC212	178	180	0.5	0.058
CCC212	184	186	0.42	0.06
CCC212	186	188	0.33	0.053
CCC212	188	190	0.33	0.05
CCC212	190	192	0.4	0.078
CCC212	192	194	0.58	0.088
CCC212	194	196	0.45	0.085
CCC212	198	200	0.45	0.039
CCC212	206	208	2.37	0.145
CCC212	208	210	0.62	0.224
CCC212	210	212	0.99	0.238
CCC212	212	214	0.85	0.082
CCC212	214	216	0.82	0.374
CCC212	216	218	1.08	0.353
CCC212	218	220	0.35	0.129
CCC212	220	222	0.37	0.12
CCC212	222	224	0.38	0.139
CCC212	244	246	0.47	0.124
CCC221	244	246	0.44	0.093
CCC221	280	282	0.68	0.142
CCC221	288	290	0.41	0.116
CCC221	290	292	0.3	0.082
CCC221	292	294	0.52	0.106
CCC222	138	140	0.32	0.075
CCC222	172	174	0.91	0.312
CCC222	202	204	0.33	0.14
CCC222	204	206	0.33	0.094
CCC222	206	208	0.33	0.099
CCC222	228	230	0.36	0.138
CCC222	230	232	0.4	0.157
CCC222	232	234	0.6	0.266
CCC222	234	236	0.41	0.164
CCC222	236	238	0.51	0.267
CCC222	238	240	0.45	0.196
CCC222	240	242	0.64	0.19
CCC222	242	244	0.62	0.175
CCC222	244	246	0.52	0.167
CCC222	246	248	0.67	0.207
CCC222	248	250	0.65	0.186
CCC222	252	254	0.46	0.17
CCC222	254	256	0.33	0.135
CCC222	256	258	0.4	0.12
CCC222	258	260	0.32	0.099
CCC222	260	262	0.31	0.102
CCC222	262	264	0.36	0.129
CCC222	264	266	0.47	0.121
CCC222	268	270	0.7	0.207
CCC222	270	272	0.35	0.151
CCC222	272	274	0.53	0.146
CCC222	274	276	0.41	0.14

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC213	286	288	0.37	0.242
CCC213	288	290	0.5	0.23
CCC213	290	292	0.3	0.171
CCC213	296	298	0.33	0.185
CCC214	6	8	0.3	0.003
CCC214	8	10	0.32	0.003
CCC214	38	40	0.3	0.003
CCC214	46	48	0.33	0.012
CCC222	292	294	0.51	0.132
CCC222	294	296	0.6	0.198
CCC222	296	298	0.67	0.221
CCC222	298	300	0.56	0.189
CCC223	212	214	0.33	0.154
CCC223	214	216	0.36	0.112
CCC223	248	250	0.31	0.13
CCC223	252	254	0.3	0.183
CCC223	280	282	0.35	0.1
CCC223	282	284	0.3	0.049
CCC223	286	288	0.3	0.039
CCC223	288	290	0.42	0.087
CCC223	290	292	0.45	0.165
CCC223	292	294	0.55	0.229
CCC223	294	296	0.46	0.069
CCC223	296	298	0.46	0.435
CCC223	298	300	0.48	0.176
CCC224	36	38	0.3	0.063
CCC224	50	52	0.37	0.098
CCC224	66	68	0.37	0.118
CCC224	136	138	0.37	0.021
CCC224	138	140	0.35	0.021
CCC224	142	144	0.32	0.016
CCC224	154	156	0.32	0.018
CCD007	12	14	1.03	0.024
CCD007	14	16	1.8	0.024
CCD007	16	18	0.4	0.026
CCD007	18	20	0.65	0.017
CCD007	24	26	1.24	0.013
CCD007	26	28	0.7	0.021
CCD007	28	30	0.53	0.013
CCD007	30	32	0.51	0.014
CCD007	32	34	0.3	0.018
CCD007	34	36	0.45	0.019
CCD007	36	38	0.33	0.035
CCD007	46	48	0.32	0.042
CCD007	48	50	0.39	0.037
CCD007	50	52	0.65	0.026
CCD007	52	54	0.58	0.021
CCD007	54	56	0.34	0.02
CCD007	292	294	0.47	0.033
CCD007	294	296	0.42	0.027
CCD007	296	298	0.45	0.022
CCD007	298	300	0.55	0.02
CCD007	300	302	0.53	0.022
CCD007	302	304	0.45	0.027
CCD007	304	306	0.31	0.043
CCD007	308	310	0.84	0.066
CCD007	312	314	0.4	0.051
CCD007	314	316	0.72	0.058
CCD007	318	320	0.92	0.046
CCD007	322	324	0.37	0.019
CCD007	324	326	0.66	0.025
CCD007	326	328	0.52	0.021
CCD007	328	330	0.43	0.032
CCD007	330	332	0.48	0.025
CCD007	332	334	0.46	0.022
CCD007	334	336	0.72	0.019
CCD007	336	338	1.19	0.033
CCD007	338	340	1.02	0.032
CCD007	340	342	0.88	0.025
CCD007	342	344	0.67	0.015
CCD007	344	346	0.44	0.011
CCD007	346	348	0.52	0.014
CCD007	348	350	0.71	0.085
CCD007	350	352	0.65	0.092
CCD007	352	354	0.65	0.231
CCD007	354	356	0.72	0.012

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC215	226	228	0.34	0.008
CCC215	228	230	0.77	0.014
CCC215	230	232	0.34	0.009
CCC215	238	240	0.49	0.124
CCC215	240	242	0.34	0.195
CCC215	258	260	0.3	0.069
CCC220	232	234	0.43	0.053
CCC221	200	202	0.85	0.006
CCD007	56	58	0.48	0.02
CCD007	58	60	0.32	0.01
CCD007	82	84	0.37	0.028
CCD007	86	88	0.48	0.026
CCD007	96	98	0.3	0.019
CCD007	102	104	0.54	0.028
CCD007	104	106	0.86	0.039
CCD007	106	108	0.34	0.024
CCD007	108	110	0.36	0.032
CCD007	114	116	0.36	0.039
CCD007	116	118	0.31	0.041
CCD007	122	124	0.45	0.044
CCD007	128	130	0.35	0.042
CCD007	130	132	0.32	0.048
CCD007	132	134	0.47	0.049
CCD007	134	136	0.45	0.045
CCD007	144	146	0.32	0.029
CCD007	150	152	0.35	0.039
CCD007	152	154	0.37	0.049
CCD007	154	156	0.32	0.059
CCD007	156	158	0.65	0.057
CCD007	160	162	0.34	0.047
CCD007	162	164	0.39	0.042
CCD007	164	166	0.3	0.049
CCD007	166	168	0.46	0.062
CCD007	168	170	0.41	0.071
CCD007	170	172	0.41	0.04
CCD007	172	174	0.47	0.046
CCD007	174	176	0.47	0.044
CCD007	176	178	0.39	0.034
CCD007	178	180	0.41	0.04
CCD007	180	182	0.9	0.065
CCD007	182	184	0.54	0.031
CCD007	184	186	0.42	0.023
CCD007	186	188	0.35	0.021
CCD007	188	190	0.59	0.033
CCD007	190	192	0.35	0.024
CCD007	192	194	0.34	0.035
CCD007	194	196	0.31	0.034
CCD007	198	200	0.35	0.028
CCD007	380	382	0.74	0.475
CCD007	382	384	0.77	0.374
CCD007	384	386	0.73	0.466
CCD007	386	388	0.76	0.45
CCD007	388	390	0.83	0.603
CCD007	390	392	0.69	0.438
CCD007	392	394	0.85	0.542
CCD007	394	396	0.82	0.477
CCD007	396	398	0.55	0.162
CCD007	398	400	0.63	0.078
CCD007	400	402	0.59	0.068
CCD007	402	404	0.59	0.059
CCD007	404	406	0.6	0.049
CCD007	406	408	0.92	0.045
CCD007	408	410	0.72	0.073
CCD007	410	412	0.61	0.042
CCD007	412	414	0.47	0.038
CCD007	414	416	0.72	0.053
CCD007	416	418	0.67	0.067
CCD007	418	420	0.61	0.08
CCD007	422	424	0.71	0.108
CCD007	430	432	0.86	0.046
CCD007	432	434	0.69	0.032
CCD007	434	436	1.04	0.043
CCD007	436	438	0.92	0.031
CCD007	438	440	1.21	0.037
CCD007	440	442	0.97	0.049
CCD007	442	444	1.11	0.052

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCC222	276	278	0.37	0.15
CCC222	278	280	0.38	0.139
CCC222	280	282	0.63	0.18
CCC222	282	284	0.7	0.158
CCC222	284	286	0.5	0.128
CCC222	286	288	0.39	0.11
CCC222	288	290	0.34	0.094
CCC222	290	292	0.44	0.148
CCD007	200	202	0.44	0.032
CCD007	202	204	0.46	0.041
CCD007	204	206	0.37	0.049
CCD007	206	208	0.98	0.049
CCD007	208	210	0.51	0.813
CCD007	210	212	0.44	0.311
CCD007	212	214	0.66	0.763
CCD007	214	216	0.7	0.469
CCD007	216	218	0.4	0.357
CCD007	218	220	0.39	0.239
CCD007	220	222	0.37	0.244
CCD007	222	224	0.37	0.029
CCD007	224	226	0.5	0.028
CCD007	226	228	0.7	0.04
CCD007	228	230	0.44	0.021
CCD007	230	232	0.49	0.015
CCD007	232	234	0.56	0.03
CCD007	238	240	0.33	0.015
CCD007	240	242	0.35	0.021
CCD007	242	244	0.32	0.016
CCD007	244	246	0.4	0.02
CCD007	246	248	0.51	0.022
CCD007	248	250	0.34	0.022
CCD007	250	252	0.36	0.013
CCD007	252	254	0.33	0.011
CCD007	254	256	0.35	0.021
CCD007	260	262	0.37	0.027
CCD007	264	266	0.34	0.028
CCD007	268	270	0.41	0.021
CCD007	270	272	0.36	0.013
CCD007	272	274	0.33	0.023
CCD007	274	276	0.48	0.022
CCD007	276	278	0.38	0.026
CCD007	278	280	0.39	0.018
CCD007	280	282	0.38	0.02
CCD007	282	284	0.35	0.035
CCD007	284	286	0.71	0.027
CCD007	286	288	0.69	0.022
CCD007	288	290	0.41	0.013
CCD007	290	292	0.42	0.016
CCD007	468	470	1.8	0.03
CCD007	470	472	1.2	0.037
CCD008	42	44	0.31	0.008
CCD008	50	52	0.39	0.007
CCD008	96	98	0.49	0.039
CCD008	110	112	0.32	0.048
CCD008	112	114	0.51	0.041
CCD008	114	116	0.31	0.026
CCD008	118	120	0.46	0.037
CCD008	124	126	0.31	0.028
CCD008	130	132	0.3	0.04
CCD008	146	148	0.3	0.022
CCD008	268	270	0.3	0.142
CCD008	278	280	0.31	0.235
CCD009	44	46	0.41	0.028
CCD009	50	52	0.31	0.009
CCD009	54	56	0.3	0.007
CCD009	56	58	0.54	0.013
CCD009	60	62	0.46	0.187
CCD009	62	64	0.54	0.229
CCD009	64	66	0.55	0.141
CCD009	66	68	0.36	0.137
CCD009	68	70	0.59	0.159
CCD009	70	72	0.79	0.153
CCD009	74	76	0.31	0.129
CCD009	76	78	0.43	0.154
CCD009	78	80	0.89	0.164
CCD009	80	82	0.4	0.16

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD007	356	358	0.96	0.034	CCD007	444	446	1.18	0.052	CCD009	82	84	0.35	0.15
CCD007	358	360	0.92	0.027	CCD007	446	448	1	0.035	CCD009	84	86	0.48	0.176
CCD007	360	362	0.82	0.663	CCD007	448	450	1.18	0.032	CCD009	86	88	0.38	0.149
CCD007	362	364	0.85	0.216	CCD007	450	452	1.39	0.031	CCD009	88	90	0.49	0.161
CCD007	364	366	0.91	0.454	CCD007	452	454	1.1	0.037	CCD009	90	92	0.47	0.17
CCD007	366	368	0.96	0.567	CCD007	454	456	1.16	0.023	CCD009	92	94	0.4	0.129
CCD007	368	370	0.95	0.481	CCD007	456	458	0.81	0.027	CCD009	94	96	0.42	0.172
CCD007	370	372	1.14	0.557	CCD007	458	460	1.08	0.023	CCD009	96	98	0.41	0.166
CCD007	372	374	0.64	0.368	CCD007	460	462	1.1	0.025	CCD009	98	100	0.5	0.171
CCD007	374	376	0.73	0.373	CCD007	462	464	1.46	0.033	CCD009	100	102	0.56	0.171
CCD007	376	378	0.8	0.421	CCD007	464	466	1.07	0.019	CCD009	102	104	0.64	0.184
CCD007	378	380	0.72	0.434	CCD007	466	468	0.86	0.03	CCD009	104	106	0.54	0.182
CCD009	106	108	0.58	0.346	CCD009	186	188	0.56	0.208	CCD009	268	270	1.08	0.275
CCD009	108	110	0.61	0.231	CCD009	188	190	0.66	0.178	CCD009	270	272	2.07	0.38
CCD009	110	112	0.61	0.206	CCD009	190	192	0.71	0.26	CCD009	272	274	1.35	0.367
CCD009	112	114	0.57	0.195	CCD009	192	194	0.76	0.261	CCD009	274	276	1.57	0.305
CCD009	114	116	0.65	0.233	CCD009	194	196	0.8	0.254	CCD009	276	278	1.29	0.328
CCD009	116	118	0.69	0.264	CCD009	196	198	0.7	0.266	CCD009	278	280	0.92	0.281
CCD009	118	120	0.55	0.208	CCD009	198	200	0.87	0.233	CCD009	280	282	1.14	0.325
CCD009	120	122	0.58	0.238	CCD009	200	202	0.79	0.301	CCD009	282	284	0.94	0.26
CCD009	122	124	0.82	0.019	CCD009	202	204	1.15	0.338	CCD009	284	286	0.99	0.278
CCD009	124	126	0.86	0.014	CCD009	204	206	1.38	0.4	CCD009	286	288	1.22	0.242
CCD009	126	128	1.28	0.01	CCD009	206	208	1	0.304	CCD009	288	290	1	0.255
CCD009	128	130	1.33	0.012	CCD009	208	210	1.04	0.375	CCD009	290	292	1.05	0.225
CCD009	130	132	0.93	0.019	CCD009	210	212	1.69	0.44	CCD009	292	294	1.03	0.235
CCD009	132	134	0.84	0.016	CCD009	212	214	0.95	0.492	CCD009	294	296	0.93	0.18
CCD009	134	136	1.12	0.014	CCD009	214	216	0.96	0.369	CCD009	296	298	0.85	0.242
CCD009	136	138	1	0.009	CCD009	216	218	1.15	0.486	CCD009	298	300	0.88	0.193
CCD009	138	140	1.23	0.01	CCD009	218	220	1.17	0.356	CCD009	300	302	0.99	0.188
CCD009	140	142	1.27	0.014	CCD009	220	222	1.18	0.406	CCD009	302	304	0.96	0.231
CCD009	142	144	1.41	0.011	CCD009	222	224	1.23	0.418	CCD009	304	306	0.74	0.269
CCD009	144	146	1.28	0.21	CCD009	224	226	1.15	0.408	CCD009	306	308	0.64	0.357
CCD009	146	148	1.2	0.272	CCD009	226	228	1.5	0.361	CCD009	308	310	0.63	0.264
CCD009	148	150	0.86	0.23	CCD009	228	230	1.3	0.318	CCD009	310	312	0.71	0.247
CCD009	150	152	1.57	0.31	CCD009	230	232	0.91	0.236	CCD009	312	314	0.72	0.209
CCD009	152	154	1.86	0.3	CCD009	232	234	1.53	0.326	CCD009	314	316	0.75	0.274
CCD009	154	156	1.35	0.257	CCD009	234	236	1.46	0.297	CCD009	316	318	0.64	0.218
CCD009	156	158	1.3	0.298	CCD009	236	238	1.27	0.381	CCD009	318	320	0.74	0.181
CCD009	158	160	1.79	0.263	CCD009	238	240	1.5	0.304	CCD009	320	322	0.75	0.222
CCD009	160	162	1.29	0.018	CCD009	240	242	1.6	0.314	CCD009	322	324	0.89	0.231
CCD009	162	164	1.09	0.023	CCD009	242	244	1.45	0.276	CCD009	324	326	0.89	0.262
CCD009	164	166	1.15	0.055	CCD009	244	246	1.35	0.278	CCD009	326	328	0.73	0.2
CCD009	166	168	1.07	0.009	CCD009	246	248	1.58	0.298	CCD009	328	330	0.63	0.199
CCD009	168	170	1.04	0.008	CCD009	248	250	0.69	0.178	CCD009	330	332	0.67	0.362
CCD009	170	172	1.17	0.308	CCD009	252	254	0.54	0.212	CCD009	332	334	0.91	0.516
CCD009	172	174	1.1	0.276	CCD009	254	256	0.34	0.131	CCD009	334	336	0.41	0.165
CCD009	174	176	1.02	0.294	CCD009	256	258	0.41	0.194	CCD009	336	338	0.83	0.224
CCD009	176	178	0.86	0.292	CCD009	258	260	1.06	0.238	CCD009	338	340	0.64	0.213
CCD009	178	180	1.13	0.271	CCD009	260	262	0.82	0.278	CCD009	340	342	0.5	0.172
CCD009	180	182	1.33	0.314	CCD009	262	264	0.54	0.166	CCD009	342	344	0.54	0.278
CCD009	182	184	0.89	0.246	CCD009	264	266	0.89	0.259	CCD009	344	346	0.56	0.29
CCD009	184	186	0.78	0.232	CCD009	266	268	2	0.294	CCD009	346	348	0.5	0.208
CCD009	348	350	0.49	0.262	CCD010	54	56	0.59	0.012	CCD011	246	248	0.44	0.385
CCD009	350	352	0.51	0.289	CCD010	56	58	0.52	0.014	CCD011	248	250	0.64	0.329
CCD009	352	354	0.47	0.319	CCD010	58	60	0.46	0.015	CCD011	250	252	0.57	0.27
CCD009	354	356	0.56	0.367	CCD010	60	62	0.55	0.016	CCD011	252	254	0.55	0.387
CCD009	356	358	0.45	0.26	CCD010	62	62.5	0.68	0.017	CCD011	254	256	0.55	0.285
CCD009	358	360	0.41	0.192	CCD011	34	36	0.52	0.022	CCD011	256	258	0.37	0.25
CCD009	360	362	0.47	0.219	CCD011	136	138	0.33	0.206	CCD011	258	260	0.41	0.25
CCD009	362	364	0.38	0.368	CCD011	138	140	0.31	0.262	CCD011	260	262	0.56	0.337
CCD009	364	366	0.69	0.256	CCD011	160	162	0.33	0.223	CCD011	262	264	0.47	0.201
CCD009	366	368	0.48	0.216	CCD011	170	172	0.34	0.19	CCD011	264	266	0.48	0.076
CCD009	368	370	0.42	0.214	CCD011	174	176	0.56	0.531	CCD011	266	268	0.43	0.046
CCD009	370	372	0.32	0.24	CCD011	176	178	0.44	0.199	CCD011	268	270	0.63	0.07
CCD009	372	374	0.43	0.249	CCD011	178	180	0.3	0.283	CCD011	270	272	0.57	0.083
CCD009	374	376	0.6	0.339	CCD011	180	182	0.31	0.341	CCD011	272	274	0.44	0.069
CCD009	376	378	0.63	0.406	CCD011	186	188	0.41	0.295	CCD011	274	275	0.33	0.055
CCD009	378	380	0.45	0.283	CCD011	188	190	0.34	0.25	CCD012	6	8	0.42	0.017
CCD009	380	380.2	0.35	0.351	CCD011	190	192	0.63	0.314	CCD012	8	10	0.59	0.01
CCD010	6	8	0.45	0.03	CCD011	192	194	0.43	0.231	CCD012	10	12	0.53	0.012
CCD010	8	10	0.42	0.027	CCD011	194	196	0.41	0.245	CCD012	12	14	0.68	0.012
CCD010	10	12	0.4	0.024	CCD011	202	204	0.7	0.352	CCD012	14	16	0.55	0.007
CCD010	12	14	1.83	0.061	CCD011	206	208	0.6	0.27	CCD012	16	18	0.7	0.012
CCD010	14	16	0.33	0.093	CCD011	208	210	0.45	0.238	CCD012	18	20	0.82	0.013
CCD010	16	18	0.45	0.023	CCD011	210	212	0.47	0.293	CCD012	20	22	0.59	0.012
CCD010	18	20	0.6	0.031	CCD011	212	214	0.36	0.201	CCD012	22	24	0.63	0.015

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD010	20	22	0.5	0.025
CCD010	22	24	0.33	0.018
CCD010	24	26	0.32	0.017
CCD010	26	28	0.44	0.018
CCD010	28	30	0.3	0.015
CCD010	32	34	0.41	0.026
CCD010	34	36	0.95	0.018
CCD010	36	38	0.69	0.017
CCD010	38	40	0.49	0.015
CCD010	40	42	0.39	0.016
CCD010	42	44	0.45	0.012
CCD010	44	46	0.57	0.016
CCD010	46	48	0.62	0.022
CCD010	48	50	0.43	0.012
CCD010	50	52	0.4	0.012
CCD010	52	54	0.48	0.012
CCD012	56	58	0.58	0.066
CCD012	58	60	0.53	0.038
CCD012	60	62	0.46	0.05
CCD012	62	64	0.5	0.026
CCD012	64	66	0.66	0.045
CCD012	66	68	0.82	0.064
CCD012	68	70	0.68	0.027
CCD012	70	72	0.54	0.031
CCD012	72	74	0.53	0.058
CCD012	74	76	1.02	0.049
CCD012	76	78	0.8	0.037
CCD012	78	80	0.69	0.225
CCD012	80	82	0.56	0.332
CCD012	82	84	0.7	0.098
CCD012	84	86	0.74	0.219
CCD012	86	88	1.09	0.102
CCD012	88	90	1.21	0.077
CCD012	90	92	1.07	0.072
CCD012	92	94	1.08	0.052
CCD012	94	96	1.11	0.035
CCD012	96	98	0.56	0.045
CCD012	98	100	0.59	0.047
CCD012	100	102	0.75	0.061
CCD012	102	104	0.58	0.047
CCD012	104	106	0.52	0.041
CCD012	106	108	0.59	0.016
CCD012	108	110	0.62	0.035
CCD012	110	112	0.76	0.036
CCD012	112	114	0.82	0.05
CCD012	114	116	0.6	0.047
CCD012	116	118	0.75	0.035
CCD012	118	120	0.65	0.044
CCD012	120	122	0.73	0.047
CCD012	122	124	0.95	0.048
CCD012	124	126	0.78	0.033
CCD012	126	128	0.89	0.039
CCD012	128	130	0.81	0.037
CCD012	130	132	0.98	0.04
CCD012	132	134	1.05	0.031
CCD012	134	136	0.93	0.041
CCD012	296	298	0.7	0.237
CCD012	298	300	0.63	0.072
CCD012	300	302	0.4	2.548
CCD012	302	304	0.63	0.318
CCD012	304	306	0.74	0.074
CCD012	306	308	1.12	0.072
CCD012	308	310	0.71	0.07
CCD012	310	312	0.71	0.241
CCD012	312	314	0.72	0.206
CCD012	314	316	0.65	0.277
CCD012	316	318	0.61	0.198
CCD012	318	320	0.89	0.248
CCD012	320	322	1	0.258
CCD012	322	324	0.64	0.171
CCD012	324	326	0.54	0.122
CCD012	326	328	0.64	0.132
CCD013	54	56	0.38	0.013
CCD013	56	58	0.38	0.024
CCD013	58	60	0.33	0.013
CCD013	60	62	0.42	0.021
CCD011	214	216	0.35	0.187
CCD011	216	218	0.4	0.2
CCD011	218	220	0.39	0.228
CCD011	220	222	0.48	0.232
CCD011	222	224	0.55	0.25
CCD011	224	226	0.66	0.607
CCD011	226	228	0.47	0.315
CCD011	228	230	0.41	0.153
CCD011	230	232	0.5	0.201
CCD011	232	234	0.43	0.189
CCD011	234	236	0.65	0.337
CCD011	236	238	0.69	0.336
CCD011	238	240	0.59	0.343
CCD011	240	242	1.22	0.476
CCD011	242	244	0.5	0.51
CCD011	244	246	0.44	0.246
CCD012	136	138	0.98	0.047
CCD012	138	140	0.94	0.041
CCD012	140	142	1.16	0.036
CCD012	142	144	0.67	0.037
CCD012	144	146	0.93	0.032
CCD012	146	148	0.96	0.159
CCD012	148	150	0.71	0.241
CCD012	150	152	0.59	0.217
CCD012	152	154	0.58	0.225
CCD012	154	156	0.79	0.274
CCD012	156	158	0.88	0.678
CCD012	158	160	0.75	0.246
CCD012	160	162	1.3	0.067
CCD012	162	164	1.41	0.104
CCD012	164	166	1.2	0.039
CCD012	166	168	1.16	0.031
CCD012	168	170	1.72	0.031
CCD012	170	172	1.09	0.022
CCD012	172	174	1.6	0.027
CCD012	174	176	1.25	0.027
CCD012	176	178	1.59	0.033
CCD012	178	180	1.08	0.032
CCD012	180	182	1.16	0.104
CCD012	182	184	0.7	0.312
CCD012	184	186	0.84	0.277
CCD012	186	188	0.61	0.16
CCD012	188	190	0.67	0.18
CCD012	190	192	0.76	0.138
CCD012	192	194	0.67	0.154
CCD012	194	196	0.92	0.187
CCD012	196	198	1.09	0.247
CCD012	198	200	0.76	0.165
CCD012	200	202	0.44	0.098
CCD012	202	204	0.68	0.161
CCD012	204	206	0.62	0.1
CCD012	206	208	0.71	0.156
CCD012	208	210	0.73	0.156
CCD012	210	212	0.38	0.113
CCD012	212	214	0.51	0.164
CCD012	214	216	0.58	0.2
CCD013	194	196	0.37	0.018
CCD013	196	198	0.34	0.012
CCD013	198	200	0.4	0.018
CCD013	200	202	0.41	0.019
CCD013	202	204	0.33	0.016
CCD013	204	206	0.4	0.017
CCD013	206	208	0.5	0.016
CCD013	208	210	0.5	0.018
CCD013	210	212	0.42	0.013
CCD013	212	214	0.42	0.017
CCD013	214	216	0.4	0.021
CCD013	218	220	0.5	0.019
CCD013	220	222	0.46	0.014
CCD013	222	224	0.43	0.011
CCD013	224	226	0.41	0.019
CCD013	226	228	0.46	0.025
CCD013	228	230	0.33	0.026
CCD013	230	232	0.42	0.028
CCD013	232	234	0.68	0.052
CCD013	234	236	0.54	0.036
CCD012	24	26	0.61	0.016
CCD012	26	28	0.57	0.015
CCD012	28	30	0.54	0.017
CCD012	30	32	0.37	0.016
CCD012	32	34	0.43	0.025
CCD012	34	36	0.54	0.019
CCD012	36	38	0.34	0.02
CCD012	38	40	0.34	0.021
CCD012	40	42	0.3	0.014
CCD012	42	44	0.71	0.013
CCD012	44	46	0.63	0.018
CCD012	46	48	0.61	0.021
CCD012	48	50	0.52	0.024
CCD012	50	52	0.47	0.034
CCD012	52	54	0.53	0.031
CCD012	54	56	0.49	0.03
CCD012	216	218	0.55	0.2
CCD012	218	220	0.85	0.262
CCD012	220	222	0.62	0.204
CCD012	222	224	0.76	0.165
CCD012	224	226	0.68	0.134
CCD012	226	228	0.86	0.11
CCD012	228	230	0.72	0.034
CCD012	230	232	0.6	0.034
CCD012	232	234	0.41	0.035
CCD012	234	236	0.91	0.033
CCD012	236	238	0.63	0.032
CCD012	238	240	0.68	0.027
CCD012	240	242	0.5	0.016
CCD012	242	244	0.49	0.014
CCD012	244	246	0.48	0.018
CCD012	246	248	0.55	0.017
CCD012	248	250	0.76	0.023
CCD012	250	252	0.56	0.017
CCD012	252	254	0.51	0.023
CCD012	254	256	0.7	0.048
CCD012	256	258	0.79	0.029
CCD012	258	260	0.69	0.024
CCD012	260	262	0.67	0.026
CCD012	262	264	0.79	0.033
CCD012	264	266	1.13	0.03
CCD012	266	268	0.66	0.028
CCD012	268	270	0.55	0.04
CCD012	270	272	0.54	0.044
CCD012	272	274	0.52	0.036
CCD012	274	276	0.7	0.07
CCD012	276	278	0.62	0.061
CCD012	278	280	0.69	0.187
CCD012	280	282	0.38	0.092
CCD012	282	284	0.46	0.082
CCD012	284	286	0.32	0.048
CCD012	286	288	0.61	0.055
CCD012	288	290	0.61	0.039
CCD012	290	292	0.49	0.782
CCD012	292	294	0.42	0.053
CCD012	294	296	0.42	0.204
CCD013	276	278	0.58	0.031
CCD013	278	280	0.54	0.028
CCD013	280	282	0.96	0.029
CCD013	282	284	0.57	0.029
CCD013	284	286	0.67	0.038
CCD013	286	288	0.5	0.047
CCD013	288	290	0.62	0.039
CCD014	14	16	1.81	0.021
CCD014	16	18	1.24	0.019
CCD014	18	20	1.16	0.01
CCD014	24	26	1.77	0.017
CCD014	26	28	1.3	0.022
CCD014	28	30	1.6	0.035
CCD015	12	14	0.6	0.018
CCD015	14	16	0.48	0.032
CCD015	16	18	0.61	0.023
CCD015	18	20	0.65	0.056
CCD015	20	22	0.8	0.039
CCD015	22	24	0.49	0.027
CCD015	24	26	0.31	0.049

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD013	74	76	0.3	0.015
CCD013	76	78	0.3	0.014
CCD013	78	80	0.43	0.015
CCD013	80	82	0.42	0.012
CCD013	82	84	0.36	0.019
CCD013	86	88	0.31	0.016
CCD013	94	96	0.32	0.013
CCD013	118	120	0.32	0.207
CCD013	124	126	0.32	0.2
CCD013	142	144	0.31	0.15
CCD013	144	146	0.34	0.044
CCD013	148	150	0.37	0.049
CCD013	160	162	0.31	0.034
CCD013	166	168	0.54	0.034
CCD013	168	170	0.49	0.057
CCD013	172	174	0.37	0.038
CCD013	184	186	0.34	0.013
CCD013	186	188	0.31	0.026
CCD013	190	192	0.33	0.018
CCD013	192	194	0.48	0.04
CCD015	66	68	0.64	0.312
CCD015	68	70	1.19	0.381
CCD015	72	74	0.56	0.218
CCD015	74	76	0.95	0.238
CCD015	76	78	0.67	0.047
CCD015	82	84	0.36	0.198
CCD015	84	86	0.95	0.05
CCD015	86	88	0.6	0.322
CCD015	88	90	0.66	0.327
CCD015	90	92	1.14	0.34
CCD015	92	94	0.67	0.407
CCD015	94	96	0.59	0.339
CCD015	96	98	0.55	0.304
CCD015	98	100	0.51	0.053
CCD015	100	102	0.64	0.056
CCD015	102	104	0.37	0.061
CCD015	104	106	0.42	0.042
CCD015	106	108	0.48	0.037
CCD015	108	110	0.64	0.262
CCD015	110	112	0.46	0.273
CCD015	112	114	0.88	0.423
CCD015	114	116	0.65	0.224
CCD015	116	118	0.48	0.229
CCD015	118	120	0.67	0.254
CCD015	120	122	0.92	0.402
CCD015	122	124	0.6	0.326
CCD015	124	126	1.06	0.295
CCD015	126	128	0.94	0.429
CCD015	128	130	1.86	0.372
CCD015	130	132	0.69	0.368
CCD015	132	134	0.49	0.264
CCD015	134	136	0.7	0.226
CCD015	136	138	0.65	0.368
CCD015	138	140	0.43	0.186
CCD015	140	142	0.55	0.221
CCD015	142	144	0.57	0.214
CCD015	144	146	0.53	0.294
CCD015	146	148	0.52	0.323
CCD015	148	150	0.52	0.269
CCD015	150	152	0.67	0.323
CCD016	150	152	0.97	0.021
CCD016	152	154	0.9	0.027
CCD016	154	156	0.72	0.025
CCD016	156	158	0.81	0.024
CCD016	158	160	1.04	0.027
CCD016	160	162	0.79	0.034
CCD016	162	164	1.09	0.03
CCD016	164	166	1.25	0.032
CCD016	166	168	0.73	0.039
CCD016	168	170	0.88	0.033
CCD016	170	172	0.77	0.298
CCD016	172	174	0.81	0.274
CCD016	174	176	0.77	0.276
CCD016	176	178	0.68	0.299
CCD016	178	180	0.65	0.252
CCD016	180	182	0.74	0.236

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD013	236	238	0.44	0.041
CCD013	238	240	0.48	0.053
CCD013	240	242	0.58	0.039
CCD013	242	244	0.64	0.045
CCD013	244	246	0.64	0.046
CCD013	246	248	0.54	0.039
CCD013	248	250	0.63	0.05
CCD013	250	252	0.65	0.046
CCD013	252	254	0.47	0.05
CCD013	254	256	0.54	0.031
CCD013	256	258	0.67	0.047
CCD013	258	260	0.5	0.041
CCD013	260	262	0.45	0.033
CCD013	262	264	0.9	0.05
CCD013	264	266	0.68	0.05
CCD013	266	268	0.66	0.185
CCD013	268	270	0.74	0.064
CCD013	270	272	0.95	0.056
CCD013	272	274	0.64	0.034
CCD013	274	276	0.52	0.027
CCD015	152	154	0.88	0.515
CCD015	154	156	0.68	0.416
CCD015	156	158	0.62	0.386
CCD015	158	160	0.64	0.169
CCD015	160	162	0.7	0.048
CCD015	162	164	0.68	0.067
CCD015	164	166	0.77	0.053
CCD015	166	168	0.73	0.058
CCD015	168	170	0.53	0.051
CCD015	170	172	0.7	0.035
CCD016	2	4	1.13	0.015
CCD016	4	6	0.96	0.022
CCD016	6	8	0.57	0.032
CCD016	8	10	0.63	0.027
CCD016	10	12	0.46	0.02
CCD016	12	14	0.69	0.029
CCD016	14	16	0.3	0.018
CCD016	16	18	0.33	0.025
CCD016	20	22	0.6	0.033
CCD016	22	24	0.58	0.018
CCD016	24	26	0.78	0.044
CCD016	26	28	0.31	0.017
CCD016	28	30	0.64	0.025
CCD016	30	32	0.85	0.016
CCD016	32	34	0.65	0.025
CCD016	34	36	0.68	0.029
CCD016	36	38	0.52	0.037
CCD016	40	42	0.44	0.029
CCD016	42	44	0.7	0.03
CCD016	44	46	0.46	0.041
CCD016	46	48	0.34	0.168
CCD016	48	50	0.91	0.24
CCD016	50	52	0.7	0.139
CCD016	52	54	1.02	0.194
CCD016	54	56	1.6	0.159
CCD016	56	58	0.7	0.185
CCD016	58	60	0.57	0.132
CCD016	60	62	0.42	0.037
CCD016	62	64	0.3	0.043
CCD016	64	66	0.7	0.093
CCD016	234	236	0.35	0.043
CCD016	236	238	0.37	0.043
CCD017	12	14	2.1	0.016
CCD017	14	16	1.6	0.028
CCD017	16	18	1.87	0.011
CCD017	18	20	1.3	0.009
CCD017	20	22	0.98	0.012
CCD017	22	24	2.61	0.013
CCD017	24	26	2.2	0.022
CCD017	26	28	2.06	0.032
CCD017	28	30	1.29	0.248
CCD017	30	32	1.17	0.353
CCD017	32	34	1.69	0.342
CCD017	34	36	1.32	0.04
CCD017	36	38	1.63	0.04
CCD017	38	40	1.6	0.025

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD015	26	28	0.51	0.341
CCD015	28	30	0.68	0.289
CCD015	30	32	0.81	0.229
CCD015	32	34	1.26	0.34
CCD015	34	36	1.21	0.361
CCD015	36	38	1.06	0.248
CCD015	38	40	0.74	0.232
CCD015	40	42	0.81	0.236
CCD015	42	44	0.69	0.212
CCD015	44	46	0.98	0.261
CCD015	46	48	1.04	0.325
CCD015	48	50	0.98	0.277
CCD015	50	52	0.89	0.269
CCD015	52	54	2.38	0.133
CCD015	54	56	2.09	0.592
CCD015	56	58	0.98	0.585
CCD015	58	60	1.78	1.01
CCD015	60	62	0.8	0.279
CCD015	62	64	1.02	0.499
CCD015	64	66	1.53	0.355
CCD016	66	68	0.42	0.486
CCD016	70	72	0.65	0.021
CCD016	74	76	0.79	0.025
CCD016	76	78	0.82	0.034
CCD016	78	80	0.68	0.029
CCD016	80	82	0.49	0.025
CCD016	82	84	0.46	0.023
CCD016	84	86	1.1	0.033
CCD016	86	88	0.95	0.026
CCD016	88	90	0.45	0.029
CCD016	90	92	0.65	0.044
CCD016	92	94	0.83	0.023
CCD016	94	96	0.71	0.017
CCD016	96	98	0.6	0.026
CCD016	98	100	0.89	0.039
CCD016	100	102	0.32	0.033
CCD016	102	104	0.34	0.096
CCD016	104	106	0.56	0.454
CCD016	106	108	0.65	0.03
CCD016	108	110	0.91	0.034
CCD016	110	112	0.71	0.024
CCD016	112	114	0.85	0.029
CCD016	114	116	0.75	0.019
CCD016	116	118	0.7	0.02
CCD016	118	120	0.87	0.027
CCD016	120	122	0.58	0.02
CCD016	122	124	0.6	0.02
CCD016	124	126	0.5	0.026
CCD016	126	128	0.59	0.036
CCD016	128	130	0.48	0.032
CCD016	130	132	0.54	0.02
CCD016	132	134	1.12	0.018
CCD016	134	136	1.22	0.026
CCD016	136	138	2.05	0.027
CCD016	138	140	0.94	0.028
CCD016	140	142	0.99	0.016
CCD016	142	144	0.95	0.018
CCD016	144	146	0.8	0.017
CCD016	146	148	1.07	0.017
CCD016	148	150	1.48	0.019
CCD017	88	90	1.05	0.01
CCD017	90	92	1.23	0.014
CCD017	92	94	1.37	0.01
CCD017	94	96	1.35	0.009
CCD017	96	98	1.21	0.012
CCD017	98	100	1.11	0.01
CCD017	100	102	1.34	0.009
CCD017	102	104	1.26	0.01
CCD017	104	106	1.06	0.008
CCD017	106	108	1.06	0.01
CCD017	108	110	0.97	0.015
CCD017	110	112	0.89	0.018
CCD017	112	114	0.79	0.021
CCD017	114	116	1.13	0.016
CCD017	116	118	0.93	0.014
CCD017	118	120	1.36	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD016	182	184	0.99	0.259	CCD017	40	42	1.69	0.025	CCD017	120	122	1.24	0.02
CCD016	184	186	0.97	0.261	CCD017	42	44	1.51	0.018	CCD017	122	124	1.75	0.018
CCD016	186	188	0.88	0.314	CCD017	44	46	1.46	0.018	CCD017	124	126	1.02	0.016
CCD016	188	190	0.73	0.326	CCD017	46	48	1.56	0.02	CCD017	126	128	0.97	0.016
CCD016	190	192	0.79	0.096	CCD017	48	50	1.74	0.02	CCD017	128	130	0.95	0.022
CCD016	192	194	1.22	0.642	CCD017	50	52	2.01	0.018	CCD017	130	132	1.25	0.026
CCD016	194	196	1.25	0.051	CCD017	52	54	1.34	0.014	CCD017	132	134	0.82	0.017
CCD016	196	198	0.94	0.033	CCD017	54	56	1.53	0.016	CCD017	134	136	1.3	0.028
CCD016	198	200	1.08	0.033	CCD017	56	58	1.67	0.015	CCD017	136	138	1.62	0.025
CCD016	200	202	1.06	0.036	CCD017	58	60	1.35	0.019	CCD017	138	140	1.05	0.014
CCD016	202	204	0.5	0.025	CCD017	60	62	1.46	0.018	CCD017	140	142	0.72	0.009
CCD016	204	206	0.45	0.045	CCD017	62	64	1.5	0.025	CCD017	142	144	0.56	0.016
CCD016	206	208	0.58	0.041	CCD017	64	66	1.36	0.028	CCD017	144	146	1.48	0.022
CCD016	210	212	0.39	0.043	CCD017	66	68	0.67	0.031	CCD017	146	148	1.63	0.028
CCD016	212	214	0.5	0.021	CCD017	68	70	1.58	0.022	CCD017	148	150	2.48	0.037
CCD016	214	216	0.55	0.051	CCD017	70	72	1.66	0.016	CCD017	150	152	1.5	0.028
CCD016	216	218	0.48	0.041	CCD017	72	74	1.52	0.026	CCD017	152	154	1.04	0.019
CCD016	218	220	0.97	0.059	CCD017	74	76	1.44	0.025	CCD017	154	156	1.39	0.012
CCD016	220	222	0.59	0.038	CCD017	76	78	1.58	0.022	CCD017	156	158	1.5	0.017
CCD016	222	224	0.44	0.069	CCD017	78	80	1.39	0.032	CCD017	158	160	1.36	0.012
CCD016	224	226	0.54	0.074	CCD017	80	82	1.18	0.018	CCD017	160	162	1.18	0.018
CCD016	226	228	0.51	0.044	CCD017	82	84	0.75	0.013	CCD017	162	164	1.62	0.02
CCD016	228	230	1.05	0.029	CCD017	84	86	1.18	0.016	CCD017	164	166	0.62	0.032
CCD016	230	232	0.34	0.026	CCD017	86	88	1.17	0.015	CCD017	166	168	1.17	0.034
CCD017	168	170	2.05	0.03	CCD018	252	254	0.91	0.335	CCD018	332	334	0.6	0.243
CCD017	172	174	0.94	0.015	CCD018	254	256	0.7	0.702	CCD018	334	336	0.89	0.472
CCD017	174	176	1.09	0.022	CCD018	256	258	0.77	0.594	CCD018	336	338	1.14	0.797
CCD017	176	178	0.97	0.032	CCD018	258	260	0.8	0.727	CCD018	338	340	0.81	0.299
CCD017	178	180	1.2	0.023	CCD018	260	262	0.77	0.421	CCD018	340	342	0.78	0.25
CCD017	180	182	1.15	0.018	CCD018	262	264	0.82	0.031	CCD018	342	344	0.78	0.288
CCD017	182	184	1.05	0.021	CCD018	264	266	0.69	0.02	CCD018	344	346	0.54	0.258
CCD017	184	186	0.88	0.02	CCD018	266	268	0.95	0.049	CCD018	346	348	0.91	0.752
CCD017	186	188	0.61	0.019	CCD018	268	270	0.91	0.039	CCD018	348	350	0.96	0.285
CCD017	188	190	1.48	0.065	CCD018	270	272	1.2	0.32	CCD018	350	352	0.78	0.335
CCD017	190	192	0.89	0.051	CCD018	272	274	1.07	0.283	CCD018	352	354	1.41	0.673
CCD017	192	194	0.71	0.024	CCD018	274	276	1.23	0.123	CCD018	354	356	0.93	0.501
CCD017	194	196	0.68	0.027	CCD018	276	278	1.05	0.134	CCD018	356	358	0.81	0.31
CCD017	196	198	1.09	0.032	CCD018	278	280	1.12	0.098	CCD018	358	360	1.67	0.951
CCD017	198	200	0.99	0.011	CCD018	280	282	1.51	0.075	CCD018	360	362	1	0.415
CCD018	202	204	0.9	0.027	CCD018	282	284	1.09	0.087	CCD018	362	364	1.42	1.158
CCD018	204	206	1.17	0.028	CCD018	284	286	1.03	0.113	CCD018	364	366	1.34	0.505
CCD018	206	208	0.89	0.023	CCD018	286	288	1.06	0.191	CCD018	366	368	1.16	0.51
CCD018	208	210	0.91	0.019	CCD018	288	290	0.64	0.107	CCD018	368	370	1.63	0.493
CCD018	210	212	0.5	0.02	CCD018	290	292	0.66	0.069	CCD018	370	372	1.09	0.386
CCD018	212	214	0.58	0.021	CCD018	292	294	0.62	0.053	CCD018	372	374	0.92	0.332
CCD018	214	216	0.74	0.017	CCD018	294	296	0.62	0.062	CCD018	374	376	0.56	0.2
CCD018	216	218	1.07	0.026	CCD018	296	298	0.94	0.041	CCD018	376	378	1.32	0.446
CCD018	218	220	1	0.02	CCD018	298	300	0.57	0.045	CCD018	378	380	0.72	0.291
CCD018	220	222	1.21	0.017	CCD018	300	302	0.77	0.044	CCD018	380	382	0.75	0.313
CCD018	222	224	1.31	0.018	CCD018	302	304	0.72	0.034	CCD018	382	384	0.66	0.226
CCD018	224	226	1.16	0.028	CCD018	304	306	0.77	0.039	CCD018	384	386	0.7	0.268
CCD018	226	228	1.63	0.032	CCD018	306	308	0.7	0.044	CCD018	386	388	0.7	0.265
CCD018	228	230	1.32	0.022	CCD018	308	310	0.99	0.047	CCD018	388	390	0.67	0.239
CCD018	230	232	0.87	0.015	CCD018	310	312	0.78	0.054	CCD018	390	392	0.7	0.293
CCD018	232	234	0.92	0.01	CCD018	312	314	1.46	0.052	CCD018	392	394	0.56	0.231
CCD018	234	236	0.74	0.016	CCD018	314	316	1.01	0.095	CCD018	394	396	0.91	0.528
CCD018	236	238	1.15	0.021	CCD018	316	318	1.17	0.689	CCD018	396	398	0.92	0.409
CCD018	238	240	0.96	0.025	CCD018	318	320	1.64	0.823	CCD018	398	400	0.76	0.309
CCD018	240	242	0.43	0.02	CCD018	320	322	0.78	0.297	CCD018	400	402	0.92	0.464
CCD018	242	244	0.61	0.021	CCD018	322	324	1.04	0.433	CCD018	402	404	1.2	0.402
CCD018	244	246	0.75	0.019	CCD018	324	326	0.95	0.369	CCD018	404	406	0.95	0.397
CCD018	246	248	1.06	0.019	CCD018	326	328	0.67	0.263	CCD018	406	408	0.98	0.403
CCD018	248	250	0.73	0.018	CCD018	328	330	1.22	0.517	CCD018	408	410	1.1	0.438
CCD018	250	252	0.93	0.015	CCD018	330	332	0.91	0.422	CCD018	410	412	0.95	0.428
CCD018	412	414	0.65	0.294	CCD018	492	494	0.64	0.247	CCD018	572	574	0.68	0.338
CCD018	414	416	0.79	0.289	CCD018	494	496	0.53	0.386	CCD018	574	576	0.79	0.483
CCD018	416	418	0.95	0.332	CCD018	496	498	0.54	0.404	CCD018	576	578	0.57	0.341
CCD018	418	420	1.15	0.524	CCD018	498	500	0.46	0.295	CCD018	578	580	0.82	0.607
CCD018	420	422	0.89	0.507	CCD018	500	502	0.68	0.19	CCD018	580	582	0.69	0.438
CCD018	422	424	0.63	0.457	CCD018	502	504	0.48	0.318	CCD018	582	584	0.54	0.385
CCD018	424	426	0.76	0.282	CCD018	504	506	0.4	0.233	CCD018	584	586	0.92	0.481
CCD018	426	428	0.83	0.415	CCD018	506	508	0.53	0.204	CCD018	586	588	1.86	0.502
CCD018	428	430	0.64	0.258	CCD018	508	510	0.43	0.25	CCD018	588	590	0.76	0.345
CCD018	430	432	0.46	0.259	CCD018	510	512	0.63	0.395	CCD018	590	592	1.52	0.712
CCD018	432	434	0.6	0.36	CCD018	512	514	0.53	0.534	CCD018	592	594	1.33	0.559
CCD018	434	436	0.55	0.421	CCD018	514	516	0.39	0.305	CCD018	594	596	1.48	0.563

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD018	436	438	0.76	0.415	CCD018	516	518	0.66	0.561	CCD018	596	598	2.96	1.165
CCD018	438	440	2.06	1.228	CCD018	518	520	0.6	0.371	CCD018	598	600	1.87	1.4
CCD018	440	442	0.7	0.293	CCD018	520	522	0.65	0.402	CCD018	600	602	0.96	0.543
CCD018	442	444	0.92	0.292	CCD018	522	524	0.79	0.449	CCD018	602	604	0.63	0.389
CCD018	444	446	0.89	0.377	CCD018	524	526	0.9	0.367	CCD018	604	606	0.66	0.28
CCD018	446	448	0.6	0.331	CCD018	526	528	0.84	0.453	CCD018	606	608	0.35	0.155
CCD018	448	450	0.77	0.512	CCD018	528	530	0.58	0.372	CCD018	608	610	0.45	0.228
CCD018	450	452	0.56	0.307	CCD018	530	532	0.51	0.284	CCD018	610	612	0.37	0.162
CCD018	452	454	0.64	0.317	CCD018	532	534	0.64	0.321	CCD019	150	152	0.4	0.024
CCD018	454	456	0.57	0.31	CCD018	534	536	0.57	0.369	CCD019	152	154	0.5	0.026
CCD018	456	458	0.58	0.265	CCD018	536	538	0.43	0.239	CCD019	154	156	0.5	0.031
CCD018	458	460	0.61	0.395	CCD018	538	540	0.8	0.398	CCD019	156	158	0.75	0.027
CCD018	460	462	0.63	0.289	CCD018	540	542	0.52	0.388	CCD019	158	160	0.43	0.024
CCD018	462	464	0.8	0.316	CCD018	542	544	0.58	0.32	CCD019	160	162	0.45	0.018
CCD018	464	466	0.75	0.426	CCD018	544	546	0.72	0.451	CCD019	162	164	0.34	0.021
CCD018	466	468	0.7	0.309	CCD018	546	548	0.67	0.409	CCD019	164	166	0.34	0.021
CCD018	468	470	0.74	0.307	CCD018	548	550	0.62	0.715	CCD019	168	170	0.34	0.021
CCD018	470	472	0.93	0.413	CCD018	550	552	0.42	0.227	CCD019	174	176	0.47	0.027
CCD018	472	474	0.71	0.414	CCD018	552	554	0.35	0.133	CCD019	176	178	0.65	0.023
CCD018	474	476	0.68	0.452	CCD018	554	556	0.46	0.247	CCD019	180	182	0.48	0.019
CCD018	476	478	0.66	0.332	CCD018	556	558	0.67	0.405	CCD019	182	184	0.43	0.019
CCD018	478	480	0.44	0.329	CCD018	558	560	0.88	0.392	CCD019	188	190	0.57	0.019
CCD018	480	482	0.67	0.271	CCD018	560	562	0.66	0.255	CCD019	190	192	0.66	0.022
CCD018	482	484	0.76	0.381	CCD018	562	564	0.88	0.436	CCD019	192	194	0.58	0.021
CCD018	484	486	0.56	0.232	CCD018	564	566	0.54	0.376	CCD019	194	196	0.6	0.02
CCD018	486	488	0.68	0.359	CCD018	566	568	0.73	0.34	CCD019	196	198	0.83	0.023
CCD018	488	490	0.76	0.269	CCD018	568	570	0.72	0.326	CCD019	198	200	0.78	0.022
CCD018	490	492	0.82	0.254	CCD018	570	572	0.9	0.53	CCD019	200	202	0.7	0.021
CCD019	202	204	0.68	0.032	CCD019	282	284	4.38	0.412	CCD019	362	364	1.7	2.895
CCD019	204	206	0.61	0.036	CCD019	284	286	5.53	0.689	CCD019	364	366	3.23	2.548
CCD019	206	208	0.92	0.02	CCD019	286	288	7.5	0.6	CCD019	366	368	2.82	1.36
CCD019	208	210	0.67	0.017	CCD019	288	290	2.8	0.389	CCD019	368	370	3.78	1.47
CCD019	210	212	0.97	0.015	CCD019	290	292	1.5	1.006	CCD019	370	372	3.45	1.04
CCD019	212	214	0.61	0.02	CCD019	292	294	4.1	0.781	CCD019	372	374	4.25	0.725
CCD019	214	216	0.54	0.022	CCD019	294	296	1.56	0.684	CCD019	374	376	1.97	1.61
CCD019	216	218	0.49	0.016	CCD019	296	298	1.92	0.634	CCD019	376	378	1.26	0.543
CCD019	218	220	0.54	0.014	CCD019	298	300	1.13	0.495	CCD019	378	380	9.16	3.45
CCD019	220	222	0.61	0.009	CCD019	300	302	1.02	0.419	CCD019	380	382	2.23	1.424
CCD019	222	224	0.62	0.012	CCD019	302	304	4.19	1.86	CCD019	382	384	1.7	1.135
CCD019	224	226	0.43	0.017	CCD019	304	306	2.65	0.51	CCD019	384	386	4.25	4.09
CCD019	226	228	0.52	0.019	CCD019	306	308	1.37	1.08	CCD019	386	388	0.9	0.257
CCD019	228	230	0.41	0.013	CCD019	308	310	3.21	2.71	CCD019	388	390	0.85	0.16
CCD019	230	232	0.41	0.017	CCD019	310	312	5.07	1.93	CCD019	390	392	0.59	0.345
CCD019	232	234	0.73	0.016	CCD019	312	314	2.55	0.55	CCD019	392	394	1.22	0.255
CCD019	234	236	1	0.016	CCD019	314	316	3.9	1.78	CCD019	394	396	0.59	0.221
CCD019	236	238	1.63	0.023	CCD019	316	318	3.65	1.178	CCD019	396	398	0.63	0.61
CCD019	238	240	4.01	0.019	CCD019	318	320	2.97	0.975	CCD019	398	400	0.84	0.342
CCD019	240	242	3.7	0.687	CCD019	320	322	1.31	1.122	CCD019	400	402	1.03	0.768
CCD019	242	244	59.5	1.64	CCD019	322	324	2.9	2.19	CCD019	402	404	0.88	0.465
CCD019	244	246	10.4	1.645	CCD019	324	326	5.32	3.705	CCD019	404	406	1.2	0.218
CCD019	246	248	21.65	1.445	CCD019	326	328	5.53	4.85	CCD019	406	408	0.61	0.281
CCD019	248	250	18.12	1.69	CCD019	328	330	4.54	8.3	CCD019	408	410	0.71	0.697
CCD019	250	252	11.54	1.08	CCD019	330	332	3.63	3.22	CCD019	410	412	7	1.316
CCD019	252	254	3.53	1.361	CCD019	332	334	5.96	2.92	CCD019	412	414	1.36	0.769
CCD019	254	256	12.25	1.84	CCD019	334	336	1.76	0.825	CCD019	414	416	1.88	2.16
CCD019	256	258	4.79	1.62	CCD019	336	338	3.28	0.92	CCD019	416	418	1.57	4.405
CCD019	258	260	2.11	1.54	CCD019	338	340	1.48	0.329	CCD019	418	420	2.18	4.68
CCD019	260	262	2.61	1.66	CCD019	340	342	1.49	0.454	CCD019	420	422	0.91	1.131
CCD019	262	264	3.47	1.13	CCD019	342	344	8.49	0.635	CCD019	422	424	3.93	2.495
CCD019	264	266	1.76	0.705	CCD019	344	346	1.04	0.316	CCD019	424	426	1.88	1.142
CCD019	266	268	2.07	0.57	CCD019	346	348	0.99	0.239	CCD019	426	428	3.5	2.012
CCD019	268	270	3.46	0.637	CCD019	348	350	0.83	0.395	CCD019	428	430	0.87	0.623
CCD019	270	272	19.2	0.477	CCD019	350	352	0.6	0.24	CCD019	430	432	2.79	1.099
CCD019	272	274	8.93	0.215	CCD019	352	354	1.59	0.369	CCD019	432	434	3.02	3.41
CCD019	274	276	4.35	0.223	CCD019	354	356	1.54	0.359	CCD019	434	436	1.62	1.9
CCD019	276	278	11.23	0.351	CCD019	356	358	6.9	6.95	CCD019	436	438	1.36	1.656
CCD019	278	280	2.8	0.432	CCD019	358	360	3.46	2.45	CCD019	438	440	2.42	1.05
CCD019	280	282	3.32	0.39	CCD019	360	362	4.34	0.682	CCD019	440	442	3.2	0.864
CCD019	442	444	17.63	0.662	CCD019	522	524	2	4.88	CCD019	602	604	0.45	0.392
CCD019	444	446	4.84	0.27	CCD019	524	526	3.07	3.42	CCD019	604	606	0.32	0.306
CCD019	446	448	1.67	0.089	CCD019	526	528	1.11	3.035	CCD019	606	608	0.6	0.42
CCD019	448	450	2.29	0.1	CCD019	528	530	0.92	0.771	CCD019	608	610	0.33	0.201
CCD019	450	452	11.79	0.19	CCD019	530	532	0.36	0.212	CCD019	610	612	0.54	0.399
CCD019	452	454	5	0.211	CCD019	532	534	0.74	0.319	CCD019	612	614	0.42	0.234
CCD019	454	456	3.16	0.213	CCD019	534	536	0.42	0.261	CCD019	614	616	0.41	0.344
CCD019	456	458	4.54	0.357	CCD019	536	538	0.65	0.242	CCD019	616	618	0.62	0.44

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD019	458	460	1.05	0.196
CCD019	460	462	2.45	0.275
CCD019	462	464	1.37	0.28
CCD019	464	466	11.6	0.515
CCD019	466	468	2.67	0.431
CCD019	468	470	2.41	0.316
CCD019	470	472	0.81	0.241
CCD019	472	474	0.98	0.264
CCD019	474	476	0.77	0.362
CCD019	476	478	0.89	0.434
CCD019	478	480	0.97	0.417
CCD019	480	482	6.67	0.972
CCD019	482	484	0.34	0.186
CCD019	484	486	0.41	0.207
CCD019	486	488	0.57	0.291
CCD019	488	490	0.78	0.272
CCD019	490	492	1.04	0.654
CCD019	492	494	1.56	0.722
CCD019	494	496	2.43	0.351
CCD019	496	498	1.09	0.637
CCD019	498	500	0.77	0.305
CCD019	500	502	0.53	0.368
CCD019	502	504	1.63	0.488
CCD019	504	506	0.38	0.18
CCD019	506	508	0.41	0.209
CCD019	508	510	0.66	0.402
CCD019	510	512	0.79	0.434
CCD019	512	514	0.66	0.579
CCD019	514	516	1.64	1.98
CCD019	516	518	1.62	3.34
CCD019	518	520	1.32	1.458
CCD019	520	522	1.13	1.4
CCD019	684	686	0.86	0.481
CCD019	686	688	0.53	0.334
CCD019	688	690	0.73	0.5
CCD019	690	692	0.91	0.596
CCD019	692	694	0.5	0.246
CCD019	694	696	0.41	0.323
CCD019	696	698	0.51	0.419
CCD019	698	700.58	0.66	0.607
CCD020	200	202	0.88	0.188
CCD020	202	204	0.46	0.163
CCD020	204	206	0.66	0.194
CCD020	206	208	0.81	0.207
CCD020	208	210	0.64	0.164
CCD020	210	212	0.35	0.14
CCD020	212	214	0.35	0.143
CCD020	214	216	0.33	0.156
CCD020	218	220	0.53	0.173
CCD020	220	222	0.35	0.2
CCD020	222	224	0.32	0.138
CCD020	224	226	0.35	0.114
CCD020	226	228	0.36	0.219
CCD020	228	230	0.34	0.151
CCD020	230	232	0.48	0.091
CCD020	232	234	0.42	0.133
CCD020	234	236	0.49	0.131
CCD020	236	238	0.31	0.167
CCD020	238	240	0.48	0.151
CCD020	240	242	0.38	0.186
CCD020	244	246	0.34	0.139
CCD020	246	248	0.68	0.19
CCD020	248	250	0.67	0.372
CCD020	250	252	0.52	0.332
CCD020	252	254	0.52	0.204
CCD020	254	256	0.72	0.192
CCD020	256	258	0.47	0.151
CCD020	258	260	0.55	0.364
CCD020	260	262	0.52	0.154
CCD020	262	264	0.51	0.188
CCD020	264	266	0.47	0.156
CCD020	266	268	0.35	0.131
CCD020	430	432	0.62	0.323
CCD020	432	434	0.56	0.235
CCD020	434	436	0.56	0.206
CCD020	436	438	0.66	0.263

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD019	538	540	0.85	0.259
CCD019	540	542	0.95	0.375
CCD019	542	544	0.75	0.37
CCD019	544	546	0.69	0.32
CCD019	546	548	0.72	0.225
CCD019	548	550	0.76	0.301
CCD019	550	552	1.29	0.426
CCD019	552	554	0.76	0.322
CCD019	554	556	1.13	0.301
CCD019	556	558	0.6	0.216
CCD019	558	560	1.67	0.803
CCD019	560	562	1.65	0.564
CCD019	562	564	0.87	0.431
CCD019	564	566	1.11	0.365
CCD019	566	568	0.74	0.498
CCD019	568	570	0.76	0.367
CCD019	570	572	1.01	0.306
CCD019	572	574	0.81	0.326
CCD019	574	576	0.39	0.292
CCD019	576	578	0.73	0.454
CCD019	578	580	0.53	0.391
CCD019	580	582	0.98	0.194
CCD019	582	584	0.86	0.225
CCD019	584	586	0.93	0.343
CCD019	586	588	0.54	0.314
CCD019	588	590	0.94	0.221
CCD019	590	592	0.54	0.333
CCD019	592	594	0.67	0.479
CCD019	594	596	0.66	0.236
CCD019	596	598	0.41	0.308
CCD019	598	600	0.52	0.457
CCD019	600	602	0.51	0.455
CCD020	268	270	0.57	0.249
CCD020	270	272	0.53	0.214
CCD020	272	274	0.59	0.189
CCD020	274	276	0.37	0.143
CCD020	276	278	0.38	0.14
CCD020	278	280	0.53	0.177
CCD020	280	282	0.57	0.223
CCD020	282	284	0.6	0.218
CCD020	284	286	0.47	0.184
CCD020	286	288	0.52	0.189
CCD020	288	290	0.42	0.121
CCD020	290	292	0.51	0.188
CCD020	292	294	0.64	0.168
CCD020	294	296	0.47	0.164
CCD020	298	300	0.35	0.163
CCD020	300	302	0.36	0.118
CCD020	302	304	0.39	0.189
CCD020	304	306	0.43	0.202
CCD020	306	308	0.42	0.2
CCD020	308	310	0.38	0.233
CCD020	310	312	0.38	0.201
CCD020	312	314	0.39	0.192
CCD020	314	316	0.46	0.222
CCD020	316	318	0.42	0.251
CCD020	318	320	0.37	0.176
CCD020	320	322	0.38	0.222
CCD020	322	324	0.57	0.336
CCD020	324	326	0.62	0.263
CCD020	326	328	0.75	0.344
CCD020	328	330	0.53	0.248
CCD020	330	332	0.46	0.181
CCD020	332	334	0.37	0.207
CCD020	334	336	0.6	0.299
CCD020	336	338	0.83	0.353
CCD020	338	340	0.51	0.211
CCD020	340	342	0.58	0.32
CCD020	342	344	0.47	0.225
CCD020	344	346	0.49	0.214
CCD020	346	348	0.65	0.248
CCD020	348	350	0.7	0.324
CCD021	220	222	0.4	0.269
CCD021	222	224	0.59	0.309
CCD021	224	226	0.55	0.253
CCD021	226	228	0.52	0.205

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD019	618	620	0.4	0.383
CCD019	620	622	0.53	0.458
CCD019	622	624	0.65	0.66
CCD019	624	626	0.38	0.706
CCD019	626	628	0.4	0.323
CCD019	628	630	0.41	0.365
CCD019	630	632	0.54	0.387
CCD019	632	634	0.68	0.495
CCD019	634	636	0.88	1.136
CCD019	636	638	0.6	0.508
CCD019	638	640	0.6	0.237
CCD019	640	642	0.5	0.198
CCD019	642	644	0.73	0.301
CCD019	644	646	0.64	0.183
CCD019	646	648	0.46	0.181
CCD019	650	652	0.51	0.361
CCD019	652	654	0.75	0.572
CCD019	654	656	0.78	0.616
CCD019	656	658	0.64	0.253
CCD019	658	660	0.78	0.306
CCD019	660	662	0.5	0.327
CCD019	662	664	0.49	0.191
CCD019	664	666	0.35	0.2
CCD019	666	668	0.33	0.285
CCD019	668	670	0.46	0.247
CCD019	670	672	0.5	0.265
CCD019	672	674	0.73	0.618
CCD019	674	676	0.61	0.395
CCD019	676	678	0.42	0.121
CCD019	678	680	0.66	0.145
CCD019	680	682	0.78	0.342
CCD019	682	684	0.93	0.703
CCD020	350	352	0.58	0.277
CCD020	352	354	0.49	0.258
CCD020	354	356	0.71	0.376
CCD020	356	358	0.34	0.151
CCD020	358	360	0.41	0.182
CCD020	360	362	0.47	0.234
CCD020	362	364	0.57	0.205
CCD020	364	366	0.62	0.228
CCD020	366	368	0.5	0.198
CCD020	368	370	0.67	0.258
CCD020	370	372	0.64	0.249
CCD020	372	374	0.51	0.168
CCD020	374	376	0.59	0.249
CCD020	376	378	0.66	0.258
CCD020	378	380	0.6	0.17
CCD020	380	382	0.5	0.154
CCD020	382	384	0.58	0.237
CCD020	384	386	0.59	0.271
CCD020	386	388	0.56	0.228
CCD020	388	390	0.64	0.316
CCD020	390	392	0.59	0.205
CCD020	392	394	0.58	0.252
CCD020	394	396	0.51	0.168
CCD020	396	398	1.06	0.246
CCD020	398	400	0.77	0.348
CCD020	400	402	0.49	0.222
CCD020	402	404	0.78	0.267
CCD020	404	406	0.52	0.209
CCD020	406	408	0.55	0.199
CCD020	408	410	0.68	0.21
CCD020	410	412	0.72	0.196
CCD020	412	414	0.72	0.306
CCD020	414	416	0.53	0.238
CCD020	416	418	0.56	0.206
CCD020	418	420	0.49	0.215
CCD020	420	422	0.38	0.201
CCD020	422	424	0.55	0.243
CCD020	424	426	0.59	0.299
CCD020	426	428	1.14	0.408
CCD020	428	430	0.95	0.449
CCD021	300	302	0.74	0.299
CCD021	302	304	0.83	0.265
CCD021	304	306	0.6	0.212
CCD021	306	308	0.69	0.237

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD020	438	440	0.56	0.224
CCD020	440	442	0.4	0.196
CCD021	148.53	150	0.56	0.025
CCD021	150	152	0.54	0.024
CCD021	152	154	0.35	0.022
CCD021	154	156	0.51	0.025
CCD021	156	158	0.43	0.027
CCD021	158	160	0.48	0.029
CCD021	160	162	0.36	0.03
CCD021	162	164	0.4	0.03
CCD021	164	166	0.33	0.03
CCD021	166	168	0.47	0.168
CCD021	168	170	0.39	0.03
CCD021	170	172	0.34	0.035
CCD021	172	174	0.52	0.411
CCD021	174	176	0.34	0.142
CCD021	176	178	0.46	0.078
CCD021	178	180	0.65	0.03
CCD021	180	182	0.63	0.029
CCD021	182	184	0.44	0.209
CCD021	184	186	0.44	0.175
CCD021	188	190	0.52	0.199
CCD021	190	192	0.35	0.221
CCD021	192	194	0.43	0.162
CCD021	194	196	0.49	0.227
CCD021	196	198	0.33	0.185
CCD021	198	200	0.45	0.226
CCD021	200	202	0.45	0.188
CCD021	202	204	0.51	0.149
CCD021	204	206	0.58	0.235
CCD021	206	208	0.47	0.155
CCD021	208	210	0.47	0.186
CCD021	210	212	0.57	0.192
CCD021	214	216	0.47	0.209
CCD021	216	218	0.53	0.228
CCD021	218	220	0.59	0.242
CCD021	228	230	0.57	0.29
CCD021	230	232	1.04	0.32
CCD021	232	234	0.61	0.281
CCD021	234	236	0.49	0.255
CCD021	236	238	0.76	0.398
CCD021	238	240	0.79	0.404
CCD021	240	242	0.7	0.319
CCD021	242	244	0.8	0.283
CCD021	244	246	0.6	0.249
CCD021	246	248	0.75	0.257
CCD021	248	250	1.02	0.25
CCD021	250	252	0.59	0.246
CCD021	252	254	0.9	0.323
CCD021	254	256	0.99	0.305
CCD021	256	258	1.11	0.32
CCD021	258	260	0.93	0.266
CCD021	260	262	0.77	0.291
CCD021	262	264	0.63	0.231
CCD021	264	266	0.67	0.239
CCD021	266	268	0.61	0.198
CCD021	268	270	0.56	0.183
CCD021	270	272	0.52	0.202
CCD021	272	274	0.44	0.188
CCD021	274	276	0.38	0.171
CCD021	276	278	0.37	0.159
CCD021	278	280	0.59	0.291
CCD021	280	282	0.65	0.332
CCD021	282	284	0.51	0.242
CCD021	284	286	0.31	0.126
CCD021	286	288	0.71	0.29
CCD021	288	290	0.59	0.233
CCD021	290	292	0.67	0.282
CCD021	292	294	0.6	0.291
CCD021	294	296	0.66	0.252
CCD021	296	298	0.57	0.272
CCD021	298	300	0.63	0.193
CCD021	308	310	0.64	0.227
CCD021	310	312	0.82	0.233
CCD021	312	314	0.69	0.25
CCD021	314	316	0.65	0.291
CCD021	316	318	0.58	0.236
CCD021	318	320	0.7	0.243
CCD021	320	322	0.76	0.287
CCD021	322	324	0.74	0.279
CCD021	324	326	0.76	0.302
CCD021	326	328	0.75	0.282
CCD021	328	330	0.5	0.195
CCD021	330	332	0.43	0.131
CCD021	332	334	0.42	0.142
CCD021	334	336	0.38	0.102
CCD021	336	338	0.83	0.234
CCD021	338	340	0.51	0.129
CCD021	340	342	0.39	0.085
CCD021	342	344	0.36	0.152
CCD021	344	346	0.49	0.248
CCD021	346	348	0.31	0.112
CCD021	348	350	0.36	0.149
CCD021	350	352	0.73	0.325
CCD021	352	354	0.43	0.147
CCD021	354	356	0.54	0.138
CCD021	356	358	0.48	0.119
CCD021	358	360	0.49	0.119
CCD021	360	362	0.43	0.162
CCD021	362	364	0.44	0.145
CCD021	364	366	0.45	0.149
CCD021	366	368	0.36	0.126
CCD021	368	370	0.59	0.322
CCD021	370	372	0.47	0.167
CCD021	372	374	1.22	0.241
CCD021	374	376	0.93	0.207
CCD021	376	378	0.97	0.242
CCD021	378	380	1.09	0.314
CCD021	380	382	0.88	0.235
CCD021	382	384	1	0.335
CCD021	384	386	0.91	0.271
CCD021	386	388	0.88	0.235
CCD021	388	390	0.73	0.242
CCD021	390	392	0.91	0.314
CCD021	392	394	0.93	0.322
CCD021	394	396	0.91	0.378
CCD021	396	398	0.89	0.278
CCD021	398	400	0.91	0.348
CCD021	400	402	0.8	0.189
CCD021	402	404	0.8	0.244
CCD021	404	406	0.63	0.334
CCD021	406	408	0.85	0.262
CCD021	408	410	0.89	0.213
CCD021	410	412	1.03	0.354
CCD021	412	414	1.15	0.297
CCD021	414	416	1.34	0.466
CCD021	416	418	1.09	0.351
CCD021	418	420	1.09	0.353
CCD021	420	422	1.45	0.361
CCD021	422	424	0.9	0.268
CCD021	424	426	0.84	0.268
CCD021	426	428	1.23	0.301
CCD021	428	430	0.88	0.287
CCD021	430	432	1.02	0.267
CCD021	432	434	0.77	0.314
CCD021	434	436	0.68	0.242
CCD021	436	438	0.79	0.326
CCD021	438	440	0.7	0.258
CCD021	440	442	0.99	0.355
CCD021	442	444	1.27	0.389
CCD021	444	446	1.19	0.36
CCD021	446	448	1.55	0.355
CCD021	448	450	1.69	0.408
CCD021	450	452	0.64	0.264
CCD021	452	454	0.81	0.418
CCD021	454	456	1.21	0.415
CCD021	456	458	1.43	0.399
CCD021	458	460	1.06	0.351
CCD021	460	462	1.02	0.32
CCD021	462	464	1.18	0.394
CCD021	464	466	1.3	0.41
CCD021	466	468	1.76	0.51
CCD021	468	470	1.1	0.476
CCD021	470	472	1.38	0.511
CCD021	472	474	1.49	0.498
CCD021	474	476	2.44	0.609
CCD021	476	478	2.24	0.585
CCD021	478	480	3.2	0.802
CCD021	480	482	1.36	0.468
CCD021	482	484	1.15	0.44
CCD021	484	486	1.81	0.502
CCD021	486	488	1.63	0.555
CCD021	488	490	1.74	0.443
CCD021	490	492	2.24	0.654
CCD021	492	494	2.8	0.603
CCD021	494	496	2.6	0.802
CCD021	496	498	2.06	0.506
CCD021	498	500	2.39	0.601
CCD021	500	502	1.46	0.455
CCD021	502	504	1.25	0.391
CCD021	504	506	1.24	0.435
CCD021	506	508	1.39	0.482
CCD021	508	510	1.07	0.44
CCD021	510	512	1.06	0.469
CCD021	512	514	1.22	0.462
CCD021	514	516	2.41	0.665
CCD021	516	518	0.34	0.276
CCD021	518	520	0.55	0.332
CCD021	520	522	0.32	0.224
CCD021	522	524	0.4	0.296
CCD021	524	526	2.12	0.535
CCD021	526	528	1.62	0.521
CCD021	528	530	1.54	0.54
CCD021	530	532	1.33	0.54
CCD021	532	534	1.46	0.549
CCD021	534	536	1.49	0.604
CCD021	536	538	1.1	0.416
CCD021	538	540	0.76	0.369
CCD021	540	542	0.91	0.424
CCD021	542	544	1.26	0.473
CCD021	544	546	0.89	0.387
CCD021	546	548	0.83	0.415
CCD021	548	550	0.91	0.368
CCD021	550	552	1.27	0.45
CCD021	552	554	1.18	0.374
CCD021	554	556	1.07	0.456
CCD021	556	558	0.93	0.398
CCD021	558	560	0.56	0.29
CCD021	560	562	0.94	0.339
CCD021	562	564	1.22	0.543
CCD021	564	566	1.29	0.53
CCD021	566	568	1.07	0.41
CCD021	568	570	1.22	0.315
CCD021	570	572	0.81	0.686
CCD021	572	574	1.23	0.421
CCD021	574	576	0.4	0.18
CCD021	576	578	1.31	0.576
CCD021	578	580	0.9	0.414
CCD021	580	582	1.06	0.42
CCD021	582	584	1.19	0.536
CCD021	584	586	0.85	0.542
CCD021	586	588	0.86	0.474
CCD021	588	590	1.24	0.392
CCD021	590	592	1.51	0.417
CCD021	592	594	1.25	0.345
CCD021	594	596	1.34	0.378
CCD021	596	598	1.51	0.369
CCD021	598	600	1.23	0.46
CCD021	600	602	1.11	0.312
CCD021	602	604	1.25	0.382
CCD021	604	606	1.14	0.322
CCD021	606	608	1.06	0.274
CCD021	608	610	1.46	0.366
CCD021	610	612	1.4	0.404
CCD021	612	614	1.24	0.354
CCD021	614	616	1.18	0.325
CCD021	616	618	1.23	0.397
CCD021	618	620	1.07	0.45

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD021	620	622	1.28	0.372
CCD021	622	624	1.33	0.405
CCD021	624	626	1.35	0.325
CCD021	626	628	1.28	0.349
CCD021	628	630	1.51	0.337
CCD021	630	632	1.75	0.542
CCD021	632	634	1.51	0.403
CCD021	634	636	1.27	0.42
CCD021	636	638	1.69	0.399
CCD021	638	640	1.24	0.256
CCD021	640	642	1.31	0.382
CCD021	642	644	1.19	0.337
CCD021	644	646	1.14	0.46
CCD021	646	648	1.04	0.253
CCD021	648	650	1.2	0.227
CCD021	650	651.18	1.02	0.229
CCD022	199.77	202	0.31	0.16
CCD022	202	204	0.34	0.162
CCD022	204	206	0.38	0.228
CCD022	206	208	0.58	0.353
CCD022	208	210	0.38	0.254
CCD022	210	212	0.33	0.253
CCD022	212	214	0.39	0.291
CCD022	214	216	0.43	0.298
CCD022	216	218	0.35	0.28
CCD022	218	220	0.31	0.24
CCD022	220	222	0.44	0.251
CCD022	222	224	0.36	0.296
CCD022	224	226	0.4	0.34
CCD022	226	228	0.43	0.32
CCD022	228	230	0.38	0.308
CCD022	230	232	0.49	0.368
CCD022	232	234	0.69	0.455
CCD022	234	236	0.38	0.251
CCD022	236	238	0.37	0.258
CCD022	238	240	0.4	0.261
CCD022	240	242	0.44	0.31
CCD022	242	244	0.37	0.249
CCD022	244	246	0.4	0.254
CCD022	246	248	0.31	0.23
CCD022	426	428	0.45	0.329
CCD022	428	430	0.58	0.4
CCD022	430	432	0.64	0.385
CCD022	432	434	0.81	0.505
CCD022	434	436	0.64	0.633
CCD022	436	438	0.55	0.322
CCD022	438	440	0.55	0.3
CCD022	440	442	0.5	0.188
CCD022	442	444	0.43	0.224
CCD022	444	446	0.33	0.153
CCD022	446	448	0.43	0.274
CCD022	448	450	0.85	0.335
CCD022	450	452	0.72	0.454
CCD022	452	454	0.57	0.314
CCD022	454	456	0.56	0.28
CCD022	456	458	0.65	0.304
CCD022	458	460	0.55	0.301
CCD022	460	462	0.5	0.238
CCD022	462	464	0.57	0.245
CCD022	464	466	0.46	0.227
CCD022	466	468	0.59	0.287
CCD022	468	470	0.68	0.214
CCD022	470	472	0.68	0.38
CCD022	472	474	0.3	0.211
CCD022	474	476	0.33	0.417
CCD022	476	478	0.36	0.3
CCD022	478	480	0.43	0.408
CCD022	480	482	0.54	0.314
CCD022	482	484	0.35	0.239
CCD022	484	486	0.54	0.459
CCD022	486	488	0.43	0.423
CCD022	488	490	0.68	0.882
CCD022	490	492	0.57	0.442
CCD022	492	494	0.54	0.397
CCD022	494	496	0.35	0.451
CCD022	496	498	0.73	0.312

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD022	248	250	0.68	0.318
CCD022	250	252	0.41	0.21
CCD022	252	254	0.49	0.267
CCD022	254	256	0.4	0.2
CCD022	256	258	0.49	0.226
CCD022	258	260	0.42	0.147
CCD022	260	262	0.37	0.274
CCD022	262	264	0.6	0.406
CCD022	264	266	0.62	0.317
CCD022	266	268	0.51	0.29
CCD022	268	270	0.47	0.346
CCD022	270	272	0.57	0.301
CCD022	272	274	0.88	0.411
CCD022	274	276	0.6	0.291
CCD022	276	278	0.5	0.249
CCD022	278	280	0.36	0.214
CCD022	280	282	0.33	0.356
CCD022	282	284	0.31	0.29
CCD022	286	288	0.49	0.327
CCD022	288	290	0.49	0.349
CCD022	290	292	0.5	0.285
CCD022	292	294	0.4	0.485
CCD022	296	298	0.34	0.246
CCD022	298	300	0.57	0.288
CCD022	300	302	0.48	0.288
CCD022	302	304	0.36	0.36
CCD022	304	306	0.38	0.26
CCD022	306	308	0.45	0.398
CCD022	308	310	0.3	0.16
CCD022	312	314	0.35	0.241
CCD022	314	316	0.36	0.295
CCD022	318	320	0.31	0.223
CCD022	320	322	0.38	0.242
CCD022	322	324	0.59	0.309
CCD022	324	326	0.64	0.269
CCD022	326	328	0.53	0.372
CCD022	328	330	0.3	0.144
CCD022	330	332	0.35	0.24
CCD022	332	334	0.59	0.349
CCD022	334	336	0.35	0.195
CCD022	508	510	0.47	0.357
CCD022	510	512	0.34	0.331
CCD022	512	514	0.48	0.592
CCD022	514	516	0.4	0.269
CCD022	516	518	0.69	0.312
CCD022	518	520	0.48	0.208
CCD022	520	522	0.4	0.221
CCD022	522	524	0.66	0.416
CCD022	524	526	0.59	0.383
CCD022	526	528	0.31	0.24
CCD022	528	530	0.69	0.373
CCD022	530	532	0.43	0.163
CCD022	532	534	0.36	0.161
CCD022	534	536	0.66	0.292
CCD022	538	540	0.42	0.17
CCD022	540	542	0.39	0.223
CCD022	542	544	0.38	0.244
CCD022	544	546	0.76	0.325
CCD022	546	548	0.56	0.253
CCD022	548	550	0.48	0.295
CCD022	550	552	0.36	0.178
CCD022	552	554	0.37	0.186
CCD022	554	556	1.71	0.721
CCD022	556	558	1.02	0.467
CCD022	558	560	0.59	0.287
CCD022	560	562	0.52	0.269
CCD022	562	564	0.48	0.286
CCD022	564	566	0.57	0.288
CCD022	566	568	0.56	0.286
CCD022	568	570	0.33	0.15
CCD022	570	572	0.53	0.386
CCD022	572	574	0.4	0.334
CCD022	574	576	0.49	0.301
CCD022	576	578	0.67	0.515
CCD022	578	580	0.51	0.32
CCD022	580	582	0.92	0.454

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD022	338	340	0.37	0.259
CCD022	340	342	0.35	0.209
CCD022	342	344	0.32	0.185
CCD022	344	346	0.35	0.218
CCD022	346	348	0.37	0.199
CCD022	348	350	0.48	0.249
CCD022	350	352	0.4	0.217
CCD022	352	354	0.51	0.304
CCD022	354	356	0.35	0.226
CCD022	356	358	0.52	0.274
CCD022	358	360	0.59	0.342
CCD022	360	362	0.46	0.203
CCD022	362	364	0.44	0.267
CCD022	364	366	0.57	0.734
CCD022	366	368	0.43	0.3
CCD022	368	370	1.11	1.409
CCD022	370	372	2.31	3.761
CCD022	372	374	0.38	0.202
CCD022	374	376	0.34	0.171
CCD022	378	380	0.55	0.341
CCD022	380	382	0.36	0.261
CCD022	382	384	0.35	0.364
CCD022	384	386	0.37	0.243
CCD022	386	388	0.48	0.309
CCD022	388	390	0.43	0.305
CCD022	390	392	0.34	0.31
CCD022	398	400	0.4	0.325
CCD022	400	402	0.36	0.274
CCD022	402	404	0.37	0.254
CCD022	404	406	0.48	0.324
CCD022	406	408	0.48	0.311
CCD022	408	410	0.38	0.217
CCD022	410	412	0.56	0.412
CCD022	412	414	0.5	0.315
CCD022	414	416	0.39	0.235
CCD022	416	418	0.59	0.354
CCD022	418	420	0.45	0.292
CCD022	420	422	0.48	0.248
CCD022	422	424	0.39	0.3
CCD022	424	426	0.59	0.32
CCD023	6	8	0.46	0.03
CCD023	8	10	0.68	0.049
CCD023	10	12	0.67	0.041
CCD023	12	14	0.57	0.04
CCD023	14	16	0.54	0.035
CCD023	16	18	0.33	0.039
CCD023	20	22	0.34	0.034
CCD023	28	30	0.3	0.025
CCD023	30	32	0.43	0.043
CCD023	32	34	0.53	0.048
CCD023	34	36	0.57	0.114
CCD023	36	38	0.7	0.037
CCD023	38	40	0.32	0.037
CCD023	44	46	0.32	0.032
CCD023	50	52	0.35	0.177
CCD023	52	54	0.46	0.194
CCD023	54	56	0.31	0.179
CCD023	56	58	0.43	0.229
CCD023	58	60	0.36	0.249
CCD023	60	62	0.55	0.028
CCD023	62	64	0.57	0.018
CCD023	64	66	1.04	0.016
CCD023	66	68	0.85	0.017
CCD023	68	70	0.47	0.016
CCD023	70	72	0.81	0.016
CCD023	72	74	0.46	0.022
CCD023	74	76	0.33	0.067
CCD023	76	78	0.3	0.272
CCD023	78	80	0.33	0.263
CCD023	80	82	0.44	0.11
CCD023	82	84	0.45	0.061
CCD023	84	86	0.53	0.027
CCD023	86	88	0.94	0.282
CCD023	88	90	0.55	0.177
CCD023	90	92	0.36	0.021
CCD023	92	94	0.44	0.024

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD022	498	500	0.49	0.223
CCD022	500	502	0.48	0.22
CCD022	502	504	0.42	0.304
CCD022	506	508	0.78	0.422
CCD023	102	104	0.31	0.033
CCD023	104	106	0.46	0.032
CCD023	106	108	0.54	0.031
CCD023	108	110	0.76	0.326
CCD023	110	112	0.53	0.306
CCD023	112	114	0.73	0.074
CCD023	114	116	1.2	0.025
CCD023	116	118	1.16	0.042
CCD023	118	120	0.61	0.03
CCD023	120	122	0.88	0.042
CCD023	122	124	0.73	0.032
CCD023	124	126	0.53	0.032
CCD023	126	128	0.48	0.022
CCD023	128	130	0.61	0.018
CCD023	130	132	0.43	0.023
CCD023	132	134	0.62	0.021
CCD023	134	136	0.61	0.02
CCD023	136	138	0.52	0.021
CCD023	138	140	0.3	0.021
CCD023	140	142	0.42	0.03
CCD023	142	144	0.57	0.032
CCD023	144	146	0.55	0.024
CCD023	146	148	0.34	0.04
CCD023	148	150	0.57	0.019
CCD023	150	152	0.67	0.027
CCD023	152	154	0.51	0.028
CCD023	154	156	0.6	0.028
CCD023	156	158	0.44	0.03
CCD023	158	160	0.7	0.023
CCD023	160	162	0.46	0.023
CCD023	162	164	0.6	0.019
CCD023	164	166	0.61	0.018
CCD023	166	168	0.8	0.024
CCD023	168	170	0.66	0.023
CCD023	170	172	0.82	0.013
CCD023	172	174	0.93	0.019
CCD023	174	176	0.7	0.01
CCD023	176	178	0.53	0.017
CCD023	178	180	0.45	0.015
CCD023	180	182	0.52	0.015
CCD023	380	382	0.88	0.223
CCD023	382	384	0.87	0.205
CCD023	384	386	1.84	0.244
CCD023	386	388	1.01	0.235
CCD023	388	390	1.5	0.212
CCD023	390	392	2.53	0.189
CCD023	392	394	2.83	0.307
CCD023	394	396	1.17	0.235
CCD023	396	398	0.75	0.18
CCD023	398	400	1	0.225
CCD023	400	402	1.37	0.198
CCD023	402	404	0.9	0.446
CCD023	404	406	1.26	0.243
CCD023	406	408	1	0.205
CCD023	408	410	0.6	0.168
CCD023	410	412	1.87	0.197
CCD023	412	414	1.7	0.424
CCD023	414	416	0.91	0.186
CCD023	416	418	0.9	0.159
CCD023	418	420	1.2	0.23
CCD023	420	422	0.96	0.205
CCD023	422	424	1.22	0.187
CCD023	424	426	1.64	0.183
CCD023	426	428	1.04	0.184
CCD023	428	430	1.69	0.192
CCD023	430	432	2.07	0.119
CCD023	432	434	0.7	0.154
CCD023	434	436	1.4	0.154
CCD023	436	438	4.01	0.343
CCD023	438	440	2.7	0.174
CCD023	440	442	1.93	0.135
CCD023	442	444	1.13	0.135

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD022	582	584	0.83	0.64
CCD022	584	586	0.57	0.37
CCD022	586	588	0.9	0.548
CCD022	588	590.78	0.77	0.45
CCD023	182	184	0.46	0.015
CCD023	184	186	0.52	0.021
CCD023	186	188	1.06	0.023
CCD023	188	190	0.79	0.027
CCD023	190	192	0.64	0.03
CCD023	192	194	0.82	0.035
CCD023	194	196	0.43	0.018
CCD023	196	198	0.48	0.023
CCD023	198	200	0.8	0.029
CCD023	200	202	0.43	0.035
CCD023	202	204	0.57	0.032
CCD023	204	206	0.57	0.029
CCD023	206	208	0.52	0.039
CCD023	208	210	0.54	0.019
CCD023	210	212	0.6	0.012
CCD023	212	214	0.34	0.017
CCD023	214	216	0.3	0.023
CCD023	216	218	0.77	0.014
CCD023	218	220	0.77	0.013
CCD023	220	222	0.72	0.015
CCD023	222	224	0.42	0.012
CCD023	224	226	0.38	0.014
CCD023	226	228	0.63	0.013
CCD023	228	230	0.44	0.003
CCD023	230	232	0.53	0.009
CCD023	232	234	0.33	0.005
CCD023	234	236	0.65	0.009
CCD023	236	238	0.63	0.009
CCD023	238	240	0.6	0.005
CCD023	240	242	0.41	0.007
CCD023	242	244	0.8	0.008
CCD023	244	246	0.51	0.106
CCD023	246	248	0.65	0.083
CCD023	248	250	0.6	0.275
CCD023	250	252	0.75	0.696
CCD023	252	254	0.54	0.424
CCD023	254	256	0.34	0.486
CCD023	256	258	1.27	1.338
CCD023	258	260	0.51	1.099
CCD023	280	282	0.35	0.28
CCD023	460	462	1.07	0.213
CCD023	462	464	0.7	0.13
CCD023	464	466	1.05	0.114
CCD023	466	468	0.47	0.154
CCD023	468	470	2.89	0.156
CCD023	470	472	1.57	0.146
CCD023	472	474	0.54	0.155
CCD023	474	476	0.77	0.274
CCD023	478	480	0.45	0.164
CCD023	480	482	0.76	0.15
CCD023	482	484	0.46	0.085
CCD023	484	486	1.26	0.137
CCD023	486	488	0.36	0.086
CCD023	490	492	0.43	0.163
CCD023	492	494	0.53	0.178
CCD023	494	496	0.37	0.149
CCD023	496	498	0.3	0.084
CCD023	500	502.38	0.3	0.098
CCD024	203.43	206	0.33	0.146
CCD024	206	208	0.69	0.689
CCD024	208	210	0.36	0.327
CCD024	210	212	0.38	0.321
CCD024	216	218	0.32	0.318
CCD024	226	228	0.33	0.31
CCD024	228	230	0.48	0.382
CCD024	232	234	0.39	0.358
CCD024	234	236	0.31	0.36
CCD024	238	240	0.45	0.462
CCD024	240	242	0.56	0.459
CCD024	242	244	0.42	0.956
CCD024	244	246	0.49	0.564
CCD024	246	248	0.43	0.572

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD023	94	96	0.4	0.024
CCD023	96	98	0.34	0.027
CCD023	98	100	0.33	0.029
CCD023	100	102	0.36	0.025
CCD023	286	288	0.31	0.264
CCD023	292	294	0.31	0.269
CCD023	294	296	0.58	0.241
CCD023	300	302	0.31	0.384
CCD023	308	310	0.63	0.276
CCD023	310	312	0.32	0.538
CCD023	312	314	0.42	0.71
CCD023	314	316	0.34	0.195
CCD023	316	318	0.48	0.097
CCD023	318	320	0.47	0.176
CCD023	320	322	0.62	0.291
CCD023	322	324	0.82	0.26
CCD023	324	326	0.66	0.524
CCD023	326	328	0.36	0.141
CCD023	328	330	2.52	0.249
CCD023	330	332	7.27	0.16
CCD023	332	334	1.14	0.174
CCD023	334	336	2.87	0.449
CCD023	336	338	15.93	1.099
CCD023	338	340	8.02	0.691
CCD023	340	342	2.5	0.498
CCD023	342	344	4	0.412
CCD023	344	346	1	0.286
CCD023	346	348	1.2	0.412
CCD023	348	350	4	0.325
CCD023	350	352	3.67	0.466
CCD023	352	354	2.63	0.245
CCD023	354	356	1.16	0.343
CCD023	356	358	1.17	0.183
CCD023	358	360	0.91	0.309
CCD023	360	362	1.84	0.194
CCD023	362	364	0.86	0.204
CCD023	364	366	1.12	0.224
CCD023	366	368	1.56	0.24
CCD023	368	370	1.71	0.233
CCD023	370	372	2.01	0.393
CCD023	372	374	3.46	0.434
CCD023	374	376	1.82	0.326
CCD023	376	378	1.26	0.263
CCD023	378	380	1.17	0.239
CCD024	470	472	0.33	0.127
CCD024	480	482	0.34	0.145
CCD024	488	490	0.38	0.13
CCD025	156	158	0.34	0.016
CCD025	174	176	0.36	0.007
CCD025	176	178	0.4	0.019
CCD025	178	180	0.34	0.01
CCD025	180	182	0.37	0.01
CCD025	182	184	0.71	0.026
CCD025	188	190	0.39	0.029
CCD025	192	194	0.33	0.018
CCD025	196	198	0.33	0.018
CCD025	198	200	0.39	0.017
CCD025	202	204	0.33	0.018
CCD025	204	206	0.31	0.019
CCD025	206	208	0.35	0.022
CCD025	208	210	0.64	0.026
CCD025	210	212	0.35	0.028
CCD025	212	214	0.33	0.025
CCD025	214	216	0.33	0.023
CCD025	218	220	0.44	0.022
CCD025	222	224	0.3	0.025
CCD025	224	226	0.34	0.03
CCD025	228	230	0.3	0.035
CCD025	230	232	0.32	0.034
CCD025	232	234	0.33	0.24
CCD025	238	240	0.32	0.177
CCD025	240	242	0.65	0.348
CCD025	242	244	0.7	0.386
CCD025	244	246	1.82	0.454
CCD025	246	248	0.33	0.285
CCD025	248	250	0.36	0.29

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD023	444	446	1.89	0.217
CCD023	446	448	1.15	0.18
CCD023	448	450	1.49	0.145
CCD023	450	452	0.94	0.161
CCD023	452	454	0.71	0.197
CCD023	454	456	0.91	0.193
CCD023	456	458	0.93	0.198
CCD023	458	460	1.89	0.192
CCD025	268	270	0.31	0.03
CCD025	272	274	0.34	0.042
CCD025	274	276	0.34	0.041
CCD025	278	280	0.32	0.037
CCD025	282	284	0.3	0.027
CCD025	288	290	0.36	0.044
CCD025	290	292	0.55	0.045
CCD025	292	294	0.76	0.029
CCD025	294	296	0.5	0.019
CCD025	296	298	0.46	0.017
CCD025	298	300	0.54	0.013
CCD025	300	302	0.66	0.017
CCD025	302	304	0.4	0.011
CCD025	304	306	0.6	0.018
CCD025	306	308	0.6	0.016
CCD025	308	310	0.52	0.018
CCD025	310	312	0.49	0.016
CCD025	312	314	0.82	0.024
CCD025	314	316	0.73	0.049
CCD025	316	318	0.72	0.032
CCD025	318	320	0.71	0.024
CCD025	320	322	0.85	0.038
CCD025	322	324	0.6	0.024
CCD025	324	326	0.47	0.028
CCD025	326	328	0.56	0.027
CCD025	328	330	0.94	0.266
CCD025	330	332	1	0.018
CCD025	332	334	0.78	0.725
CCD025	334	336	0.61	0.298
CCD025	336	338	0.73	0.881
CCD025	338	340	0.6	0.383
CCD025	340	342	0.53	0.018
CCD025	342	344	0.54	0.899
CCD025	344	346	0.52	0.683
CCD025	346	348	0.47	0.757
CCD025	348	350	0.53	0.394
CCD025	350	352	0.5	0.426
CCD025	352	354	0.7	0.424
CCD025	354	356	0.55	0.332
CCD025	356	358	0.5	0.232
CCD025	518	520	0.82	0.194
CCD025	520	522	1.88	0.171
CCD025	522	524	2.73	0.301
CCD025	524	526	2.71	0.186
CCD025	526	528	1.21	0.254
CCD025	528	530	0.9	0.163
CCD025	530	532	3.1	0.137
CCD025	532	534	1.99	0.131
CCD025	534	536	0.88	0.225
CCD025	536	538	1.08	0.204
CCD025	538	540	7.43	0.698
CCD025	540	542	3.97	3.615
CCD025	542	544	1.33	1.141
CCD025	544	546	31.72	2.789
CCD025	546	548	8.13	0.637
CCD025	548	550	1.32	0.858
CCD025	550	552	1.65	0.478
CCD025	552	554	1.88	1.31
CCD025	554	556	0.82	0.276
CCD025	556	558	0.83	0.326
CCD025	558	560	0.88	0.222
CCD025	560	562	1.29	0.48
CCD025	562	564	1.1	0.285
CCD025	564	566	1.47	0.353
CCD025	566	568	1.48	0.819
CCD025	568	570	1.24	0.738
CCD025	570	572	1.1	0.789
CCD025	572	574	0.75	0.71

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD024	272	274	0.32	0.041
CCD024	290	292	0.3	0.072
CCD024	308	310	0.34	0.111
CCD024	310	312	0.36	0.102
CCD024	340	342	0.3	0.417
CCD024	346	348	0.35	2.013
CCD024	452	454	0.32	0.074
CCD024	464	466	0.32	0.126
CCD025	358	360	0.42	0.204
CCD025	360	362	0.43	0.24
CCD025	362	364	0.36	0.28
CCD025	364	366	0.47	0.297
CCD025	366	368	0.37	0.221
CCD025	368	370	0.51	0.263
CCD025	370	372	0.64	0.337
CCD025	372	374	0.41	0.236
CCD025	374	376	0.73	0.352
CCD025	376	378	0.65	0.302
CCD025	378	380	0.5	0.276
CCD025	380	382	0.49	0.283
CCD025	382	384	0.37	0.215
CCD025	384	386	0.4	0.22
CCD025	386	388	0.38	0.22
CCD025	388	390	0.62	0.341
CCD025	390	392	0.37	0.179
CCD025	392	394	0.51	0.235
CCD025	394	396	0.53	0.255
CCD025	396	398	0.92	0.338
CCD025	398	400	0.67	0.333
CCD025	400	402	0.95	0.403
CCD025	402	404	0.98	0.382
CCD025	404	406	1.13	0.517
CCD025	406	408	0.93	0.326
CCD025	408	410	1.01	0.314
CCD025	410	412	1.37	0.471
CCD025	412	414	1.4	0.759
CCD025	414	416	0.71	0.319
CCD025	416	418	0.81	0.294
CCD025	418	420	1.14	0.346
CCD025	420	422	0.98	0.57
CCD025	422	424	0.67	0.43
CCD025	424	426	0.88	0.4
CCD025	426	428	1.37	1.673
CCD025	428	430	0.62	0.293
CCD025	430	432	0.52	0.261
CCD025	432	434	0.88	0.46
CCD025	434	436	0.66	0.487
CCD025	436	438	0.53	0.391
CCD025	598	600	0.68	0.31
CCD025	600	602	0.31	0.176
CCD025	602	604	0.46	0.329
CCD025	604	606	0.32	0.261
CCD025	606	608	0.31	0.184
CCD025	608	609.08	0.43	0.667
CCD026	200.69	202	0.5	0.034
CCD026	202	204	0.43	0.035
CCD026	212	214	0.41	0.057
CCD026	222	224	0.39	0.05
CCD026	224	226	0.38	0.048
CCD026	226	228	0.63	0.045
CCD026	236	238	0.31	0.052
CCD026	238	240	0.44	0.066
CCD026	246	248	0.34	0.198
CCD026	248	250	0.41	0.705
CCD026	262	264	0.35	0.24
CCD026	266	268	0.3	0.24
CCD026	268	270	0.39	0.19
CCD026	270	272	0.32	0.256
CCD026	272	274	0.53	0.308
CCD026	282	284	0.31	0.23
CCD026	284	286	0.39	0.301
CCD026	286	288	0.61	0.215
CCD026	288	290	0.56	0.182
CCD026	290	292	0.92	0.189
CCD026	292	294	0.77	0.173
CCD026	294	296	1.06	0.276

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD025	252	254	0.33	0.165
CCD025	254	256	0.37	0.039
CCD025	256	258	0.43	0.041
CCD025	258	260	0.47	0.046
CCD025	260	262	0.37	0.048
CCD025	262	264	0.31	0.054
CCD025	264	266	0.37	0.041
CCD025	266	268	0.35	0.038
CCD025	438	440	0.73	0.451
CCD025	440	442	0.96	0.443
CCD025	442	444	1.73	0.874
CCD025	444	446	0.67	0.589
CCD025	446	448	0.71	0.438
CCD025	448	450	1.27	0.865
CCD025	450	452	0.91	0.612
CCD025	452	454	0.71	0.408
CCD025	454	456	10.5	2.35
CCD025	456	458	1.17	0.813
CCD025	458	460	0.72	0.253
CCD025	460	462	1.93	0.735
CCD025	462	464	2.07	0.482
CCD025	464	466	3.53	1.243
CCD025	466	468	1.44	0.22
CCD025	468	470	1.86	0.198
CCD025	470	472	1.26	0.479
CCD025	472	474	0.99	0.29
CCD025	474	476	0.81	0.197
CCD025	476	478	1.02	0.301
CCD025	478	480	1.81	0.744
CCD025	480	482	1.98	0.196
CCD025	482	484	0.98	0.19
CCD025	484	486	0.57	0.208
CCD025	486	488	1.96	0.15
CCD025	488	490	0.94	0.204
CCD025	490	492	1.38	0.233
CCD025	492	494	1.52	0.187
CCD025	494	496	2.06	0.187
CCD025	496	498	2.17	0.172
CCD025	498	500	2.19	0.167
CCD025	500	502	1.35	0.143
CCD025	502	504	1.27	0.15
CCD025	504	506	2.03	0.155
CCD025	506	508	1.05	0.156
CCD025	508	510	4.57	0.133
CCD025	510	512	2.05	0.198
CCD025	512	514	5.63	0.237
CCD025	514	516	1.17	0.243
CCD025	516	518	2.03	0.2
CCD026	320	322	1.34	0.33
CCD026	322	324	1.26	0.323
CCD026	324	326	0.87	0.239
CCD026	326	328	1.24	0.222
CCD026	328	330	1.21	0.265
CCD026	330	332	0.9	0.282
CCD026	332	334	1.19	0.281
CCD026	334	336	0.96	0.235
CCD026	336	338	1.01	0.295
CCD026	338	340	1.3	0.358
CCD026	340	342	1.26	0.283
CCD026	342	344	0.77	0.264
CCD026	344	346	0.96	0.257
CCD026	346	348	0.78	0.248
CCD026	348	350	0.85	0.23
CCD026	350	352	0.93	0.377
CCD026	352	354	0.79	0.313
CCD026	354	356	0.82	0.235
CCD026	356	358	1.03	0.291
CCD026	358	360	0.72	0.21
CCD026	360	362	0.79	0.197
CCD026	362	364	0.79	0.234
CCD026	364	366	0.66	0.171
CCD026	366	368	0.86	0.194
CCD026	368	370	0.86	0.25
CCD026	370	372	0.95	0.197
CCD026	372	374	0.9	0.295
CCD026	374	376	0.91	0.254

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD025	574	576	1.04	1.082
CCD025	576	578	0.6	0.362
CCD025	578	580	0.33	0.181
CCD025	580	582	0.49	0.382
CCD025	582	584	0.3	0.16
CCD025	584	586	0.6	0.339
CCD025	586	588	0.34	0.242
CCD025	588	590	0.64	0.439
CCD025	590	592	1.22	0.586
CCD025	592	594	0.86	0.392
CCD025	594	596	0.75	0.367
CCD025	596	598	1.32	1.12
CCD026	400	402	1.15	0.267
CCD026	402	404	1.04	0.254
CCD026	404	406	1.07	0.237
CCD026	406	408	1.16	0.244
CCD026	408	410	1.18	0.322
CCD026	410	412	1.01	0.274
CCD026	412	414	0.81	0.192
CCD026	414	416	1.03	0.349
CCD026	416	418	0.6	0.24
CCD026	418	420	0.73	0.187
CCD026	420	422	1.38	0.431
CCD026	422	424	1.46	0.343
CCD026	424	426	1.17	0.28
CCD026	426	428	1.34	0.342
CCD026	428	430	1.34	0.418
CCD026	430	432	1.72	0.49
CCD026	432	434	1.32	0.335
CCD026	434	436	1.31	0.317
CCD026	436	438	1.49	0.293
CCD026	438	440	1.69	0.276
CCD026	440	442	1.94	0.334
CCD026	442	444	1.5	0.35
CCD026	444	446	1.63	0.452
CCD026	446	448	1.11	0.406
CCD026	448	450	1.1	0.389
CCD026	450	452	1.16	0.399
CCD026	452	454	1.57	0.528
CCD026	454	456	1.25	0.427
CCD026	456	458	1.3	0.321
CCD026	458	460	1.2	0.386
CCD026	460	462	1.05	0.268
CCD026	462	464	1.16	0.35
CCD026	464	466	1.34	0.292
CCD026	466	468	1.04	0.233
CCD026	468	470	1.23	0.32
CCD026	470	472	0.68	0.25
CCD026	472	474	1.04	0.362
CCD026	474	476	0.96	0.207
CCD026	476	478	0.92	0.258
CCD026	478	480	1.42	0.478
CCD027	246	248	0.82	0.009
CCD027	248	250	1.22	0.152
CCD027	250	252	1.07	0.963
CCD027	252	254	0.75	0.551
CCD027	254	256	0.9	0.602
CCD027	256	258	0.64	0.519
CCD027	258	260	0.56	0.47
CCD027	260	262	0.68	0.091
CCD027	262	264	0.71	0.021
CCD027	264	266	0.65	0.033
CCD027	266	268	0.55	0.034
CCD027	268	270	0.7	0.029
CCD027	270	272	1.16	0.038
CCD027	272	274	0.67	0.032
CCD027	274	276	0.81	0.024
CCD027	276	278	0.64	0.04
CCD027	278	280	0.7	0.033
CCD027	280	282	0.88	0.042
CCD027	282	284	0.93	0.039
CCD027	284	286	0.61	0.029
CCD027	286	288	1.19	0.056
CCD027	288	290	0.99	0.06
CCD027	290	292	0.78	0.036
CCD027	292	294	0.97	0.04

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD026	296	298	1.14	0.387
CCD026	298	300	0.83	0.264
CCD026	300	302	1.04	0.304
CCD026	302	304	1.18	0.224
CCD026	304	306	1.08	0.26
CCD026	306	308	0.98	0.248
CCD026	308	310	0.94	0.284
CCD026	310	312	1.18	0.324
CCD026	312	314	1.19	0.317
CCD026	314	316	1.04	0.239
CCD026	316	318	0.9	0.211
CCD026	318	320	1.16	0.329
CCD026	480	482	1.15	0.286
CCD026	482	484	0.92	0.244
CCD026	484	486	1.11	0.272
CCD026	486	488	1.16	0.231
CCD026	488	490	1.2	0.208
CCD026	490	492	1.22	0.222
CCD026	492	494	1.01	0.185
CCD026	494	496	1.46	0.286
CCD026	496	498	1.33	0.31
CCD026	498	500	1.39	0.274
CCD026	500	502	1.4	0.26
CCD026	502	504	1.38	0.25
CCD026	504	506	0.94	0.21
CCD026	506	508	0.9	0.185
CCD026	508	510	1.15	0.227
CCD026	510	512	1.16	0.281
CCD026	512	514	1.17	0.236
CCD026	514	516	1.01	0.252
CCD026	516	518	0.86	0.218
CCD026	518	520	0.93	0.263
CCD026	520	522	0.75	0.187
CCD026	522	524	0.98	0.227
CCD026	524	526	0.87	0.245
CCD026	526	528	0.94	0.272
CCD026	528	530	0.9	0.195
CCD026	530	532	1.1	0.175
CCD026	532	534	1.18	0.264
CCD026	534	536	1.39	0.236
CCD026	536	538	0.91	0.208
CCD026	538	540	1.06	0.216
CCD026	540	542	0.81	0.181
CCD026	542	544	1.24	0.254
CCD026	544	546	1.05	0.233
CCD026	546	548	0.74	0.191
CCD026	548	550	0.79	0.121
CCD026	550	552	0.79	0.187
CCD026	552	554	0.98	0.207
CCD026	554	556	0.53	0.17
CCD026	556	558	1.11	0.205
CCD026	558	560	0.92	0.248
CCD027	326	328	1.47	0.027
CCD027	328	330	1.22	0.02
CCD027	330	332	1.02	0.017
CCD027	332	334	1.42	0.026
CCD027	334	336	0.96	0.022
CCD027	336	338	1.01	0.015
CCD027	338	340	1.03	0.022
CCD027	340	342	1.3	0.022
CCD027	342	344	1.22	0.1
CCD027	344	346	1.14	0.558
CCD027	346	348	1.06	1.09
CCD027	348	350	1.33	2.43
CCD027	350	352	1.28	1.291
CCD027	352	354	1.41	1.05
CCD027	354	356	1.27	0.53
CCD027	356	358	1.29	0.613
CCD027	358	360	1	0.43
CCD027	360	362	0.87	0.312
CCD027	362	364	0.83	0.291
CCD027	364	366	0.98	0.422
CCD027	366	368	0.86	0.29
CCD027	368	370	1.1	0.354
CCD027	370	372	1.28	0.466
CCD027	372	374	0.9	0.469

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD026	376	378	1.01	0.316
CCD026	378	380	0.77	0.209
CCD026	380	382	1.01	0.259
CCD026	382	384	0.9	0.206
CCD026	384	386	0.92	0.222
CCD026	386	388	0.71	0.162
CCD026	388	390	0.99	0.238
CCD026	390	392	1.16	0.236
CCD026	392	394	0.66	0.26
CCD026	394	396	1.1	0.237
CCD026	396	398	1.15	0.47
CCD026	398	400	1.17	0.37
CCD026	560	562	1.01	0.33
CCD026	562	564	0.94	0.235
CCD026	564	566	0.93	0.25
CCD026	566	568	1.48	0.329
CCD026	568	570	1.3	0.274
CCD026	570	572	1.06	0.218
CCD026	572	574	1.17	0.232
CCD026	574	576	1.11	0.262
CCD026	576	578	0.95	0.224
CCD026	578	580	1.26	0.232
CCD026	580	582	0.87	0.241
CCD026	582	584	0.78	0.195
CCD026	584	586	1.05	0.333
CCD026	586	588	0.72	0.173
CCD026	588	590	0.75	0.197
CCD026	590	592	0.91	0.168
CCD026	592	594.75	0.83	0.166
CCD027	200	202	0.67	0.017
CCD027	202	204	0.63	0.006
CCD027	204	206	0.69	0.007
CCD027	206	208	0.54	0.009
CCD027	208	210	0.61	0.011
CCD027	210	212	0.47	0.009
CCD027	212	214	0.93	0.012
CCD027	214	216	0.78	0.011
CCD027	216	218	0.71	0.007
CCD027	218	220	0.68	0.007
CCD027	220	222	0.46	0.005
CCD027	222	224	0.7	0.008
CCD027	224	226	0.78	0.01
CCD027	226	228	0.68	0.012
CCD027	228	230	0.65	0.005
CCD027	230	232	0.98	0.004
CCD027	232	234	1.16	0.018
CCD027	234	236	0.8	0.005
CCD027	236	238	0.91	0.005
CCD027	238	240	1.16	0.005
CCD027	240	242	0.75	0.003
CCD027	242	244	1	0.012
CCD027	244	246	0.73	0.019
CCD027	406	408	1.65	0.85
CCD027	408	410	2	1.096
CCD027	410	412	2.72	0.993
CCD027	412	414	3.35	1.238
CCD027	414	416	0.9	0.694
CCD027	416	418	0.75	0.573
CCD027	418	420	0.68	0.53
CCD027	420	422	1.96	0.997
CCD027	422	424	1.32	0.807
CCD027	424	426	1.16	0.59
CCD027	426	428	0.92	0.453
CCD027	428	430	0.76	0.489
CCD027	430	432	0.9	0.526
CCD027	432	434	1.1	0.4
CCD027	434	436	2.27	0.68
CCD027	436	438	1.67	0.475
CCD027	438	440	1.6	0.646
CCD027	440	442	1.68	0.48
CCD027	442	444	1.67	0.471
CCD027	444	446	1.95	0.904
CCD027	446	448	1.88	1.137
CCD027	448	450	1.46	0.458
CCD027	450	452	1.66	0.445
CCD027	452	454	1.03	0.431

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD027	294	296	1.14	0.041	CCD027	374	376	0.77	0.44	CCD027	454	456	1.24	0.621
CCD027	296	298	1.04	0.04	CCD027	376	378	0.8	0.488	CCD027	456	458	1.16	0.501
CCD027	298	300	1.11	0.037	CCD027	378	380	0.96	0.603	CCD027	458	460	1.15	0.527
CCD027	300	302	1	0.042	CCD027	380	382	1	0.441	CCD027	460	462	1.18	0.464
CCD027	302	304	1.49	0.033	CCD027	382	384	1.08	0.428	CCD027	462	464	0.82	0.495
CCD027	304	306	1.08	0.028	CCD027	384	386	0.77	0.381	CCD027	464	466	1.28	0.605
CCD027	306	308	1.23	0.015	CCD027	386	388	0.83	0.351	CCD027	466	468	1.57	0.607
CCD027	308	310	1.18	0.03	CCD027	388	390	0.91	0.33	CCD027	468	470	0.94	0.305
CCD027	310	312	1.11	0.027	CCD027	390	392	1.04	0.474	CCD027	470	472	1.6	0.552
CCD027	312	314	1.28	0.032	CCD027	392	394	0.81	0.296	CCD027	472	474	1.4	0.509
CCD027	314	316	1.06	0.056	CCD027	394	396	0.84	0.334	CCD027	474	476	1.26	0.53
CCD027	316	318	1.34	0.028	CCD027	396	398	1.05	0.511	CCD027	476	478	1.24	0.48
CCD027	318	320	0.8	0.026	CCD027	398	400	1.14	0.441	CCD027	478	480	1.68	0.773
CCD027	320	322	1.59	0.046	CCD027	400	402	1.04	0.468	CCD027	480	482	1.74	0.558
CCD027	322	324	1.21	0.033	CCD027	402	404	1.56	0.779	CCD027	482	484	1.25	0.423
CCD027	324	326	1.75	0.032	CCD027	404	406	0.85	0.561	CCD027	484	486	1.3	0.5
CCD027	486	488	1.45	0.652	CCD027	566	568	1.08	0.485	CCD027	646	648	0.65	0.243
CCD027	488	490	1.33	0.486	CCD027	568	570	1.6	0.523	CCD027	648	650	0.97	0.29
CCD027	490	492	1.21	0.356	CCD027	570	572	2.25	0.588	CCD027	650	652	0.78	0.309
CCD027	492	494	1.16	0.418	CCD027	572	574	1.65	0.524	CCD027	652	654	0.53	0.292
CCD027	494	496	1.7	0.648	CCD027	574	576	0.93	0.406	CCD027	654	656	0.65	0.444
CCD027	496	498	1.75	0.496	CCD027	576	578	0.73	0.377	CCD027	656	658	0.88	0.354
CCD027	498	500	1.21	0.397	CCD027	578	580	0.76	0.402	CCD027	658	660	0.9	0.33
CCD027	500	502	1.41	0.428	CCD027	580	582	0.98	0.385	CCD027	660	662	0.66	0.337
CCD027	502	504	1.26	0.37	CCD027	582	584	0.95	0.395	CCD027	662	664	0.99	0.396
CCD027	504	506	0.72	0.344	CCD027	584	586	0.52	0.224	CCD027	664	666	1.25	0.486
CCD027	506	508	1.4	0.294	CCD027	586	588	0.75	0.296	CCD027	666	668	0.88	0.42
CCD027	508	510	1.24	0.349	CCD027	588	590	0.58	0.389	CCD027	668	670	1.54	0.415
CCD027	510	512	1.16	0.538	CCD027	590	592	0.7	0.345	CCD027	670	672	1.41	0.391
CCD027	512	514	1.1	0.403	CCD027	592	594	0.87	0.453	CCD027	672	674	1.49	0.631
CCD027	514	516	1.68	0.44	CCD027	594	596	0.6	0.335	CCD027	674	676	1.67	0.764
CCD027	516	518	1.3	0.408	CCD027	596	598	0.63	0.317	CCD027	676	678	0.97	0.757
CCD027	518	520	0.91	0.576	CCD027	598	600	0.5	0.297	CCD027	678	680	0.6	0.404
CCD027	520	522	0.7	0.533	CCD027	600	602	0.7	0.271	CCD027	680	682	0.92	0.457
CCD027	522	524	0.73	0.54	CCD027	602	604	1.4	0.457	CCD027	682	684	0.95	0.489
CCD027	524	526	0.78	0.417	CCD027	604	606	0.57	0.41	CCD027	684	686	1.05	0.307
CCD027	526	528	0.58	0.437	CCD027	606	608	0.61	0.566	CCD027	686	688	1.03	0.51
CCD027	528	530	0.46	0.465	CCD027	608	610	0.73	0.47	CCD027	688	690	1.88	0.51
CCD027	530	532	0.45	0.42	CCD027	610	612	2.31	0.417	CCD027	690	692	1.92	0.694
CCD027	532	534	1.5	0.471	CCD027	612	614	4.83	1.158	CCD027	692	694	1.1	0.451
CCD027	534	536	1.06	0.41	CCD027	614	616	1.75	0.63	CCD027	694	696	0.78	0.398
CCD027	536	538	1.16	0.4	CCD027	616	618	0.65	0.423	CCD027	696	698	1.28	0.47
CCD027	538	540	1.66	0.37	CCD027	618	620	0.71	0.378	CCD027	698	700	0.89	0.42
CCD027	540	542	1	0.27	CCD027	620	622	0.75	0.34	CCD027	700	702	0.87	0.37
CCD027	542	544	1.44	0.355	CCD027	622	624	0.69	0.314	CCD027	702	704	1.5	0.72
CCD027	544	546	1.32	0.42	CCD027	624	626	0.65	0.393	CCD027	704	706	2.7	0.99
CCD027	546	548	1.28	0.32	CCD027	626	628	0.86	0.391	CCD027	706	708	2.48	1.095
CCD027	548	550	1.48	0.324	CCD027	628	630	0.73	0.44	CCD027	708	710	1.73	0.686
CCD027	550	552	1.04	0.336	CCD027	630	632	0.7	0.326	CCD027	710	712	1.12	0.54
CCD027	552	554	1.26	0.33	CCD027	632	634	0.47	0.27	CCD027	712	714	0.67	0.44
CCD027	554	556	0.96	0.41	CCD027	634	636	0.58	0.272	CCD027	714	716	1.87	0.965
CCD027	556	558	0.7	0.53	CCD027	636	638	0.84	0.355	CCD027	716	718	0.87	0.83
CCD027	558	560	1.15	0.824	CCD027	638	640	0.87	0.32	CCD027	718	720	1.48	0.438
CCD027	560	562	0.52	0.402	CCD027	640	642	0.52	0.266	CCD027	720	722	2	0.564
CCD027	562	564	0.98	0.33	CCD027	642	644	0.41	0.327	CCD027	722	724	0.72	0.433
CCD027	564	566	0.7	0.41	CCD027	644	646	0.75	0.21	CCD027	724	726	0.92	0.341
CCD027	726	728	1.23	0.462	CCD028	340	342	0.47	0.245	CCD028	440	442	1.23	0.341
CCD027	728	730	0.65	0.251	CCD028	342	344	0.64	0.257	CCD028	442	444	1.15	0.327
CCD027	730	732	0.75	0.291	CCD028	352	354	0.32	0.17	CCD028	444	446	1.05	0.254
CCD027	732	734	1.9	0.513	CCD028	362	364	0.41	0.164	CCD028	446	448	1.27	0.406
CCD027	734	736	0.93	0.335	CCD028	366	368	0.32	0.165	CCD028	448	450	1.01	0.314
CCD027	736	738	1.38	0.36	CCD028	368	370	0.45	0.124	CCD028	450	452	1.25	0.357
CCD027	738	740	0.62	0.182	CCD028	370	372	0.6	0.164	CCD028	452	454	1.21	0.35
CCD027	740	742	1.76	0.504	CCD028	372	374	0.4	0.163	CCD028	454	456	1.08	0.393
CCD027	742	744	0.77	0.397	CCD028	376	378	0.33	0.157	CCD028	456	458	1.24	0.321
CCD027	744	746	1.15	0.314	CCD028	378	380	0.44	0.156	CCD028	458	460	0.94	0.242
CCD027	746	748	0.52	0.158	CCD028	380	382	0.39	0.142	CCD028	460	462	1.03	0.28
CCD027	748	750	0.73	0.199	CCD028	382	384	0.64	0.123	CCD028	462	464	1.08	0.247
CCD027	750	752	0.53	0.325	CCD028	384	386	0.4	0.122	CCD028	464	466	0.45	0.232
CCD027	752	754	0.74	0.31	CCD028	386	388	0.52	0.176	CCD028	466	468	0.95	0.303
CCD027	754	756	0.52	0.3	CCD028	388	390	0.59	0.172	CCD028	468	470	0.98	0.325
CCD027	756	758.53	0.62	0.26	CCD028	390	392	0.41	0.142	CCD028	470	472	1.08	0.326
CCD028	218	220	0.61	0.033	CCD028	392	394	0.47	0.141	CCD028	472	474	1.22	0.388
CCD028	220	222	0.34	0.017	CCD028	394	396	0.5	0.145	CCD028	474	476	0.85	0.289
CCD028	232	234	0.35	0.245	CCD028	396	398	0.52	0.125	CCD028	476	478	0.77	0.331
CCD028	234	236	0.33	0.345	CCD028	398	400	0.63	0.073	CCD028	478	480	0.92	0.312

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD028	236	238	0.48	0.516	CCD028	400	402	0.63	0.115	CCD028	480	482	0.83	0.279
CCD028	238	240	0.56	0.679	CCD028	402	404	0.74	0.152	CCD028	482	484	0.86	0.352
CCD028	240	242	0.31	0.519	CCD028	404	406	0.64	0.173	CCD028	484	486	0.66	0.253
CCD028	244	246	0.33	0.201	CCD028	406	408	0.86	0.152	CCD028	486	488	0.95	0.32
CCD028	246	248	0.3	0.132	CCD028	408	410	0.79	0.189	CCD028	488	490	1.12	0.349
CCD028	254	256	0.79	0.011	CCD028	410	412	1.73	0.254	CCD028	490	492	0.97	0.343
CCD028	260	262	0.45	0.07	CCD028	412	414	0.95	0.221	CCD028	492	494	0.9	0.348
CCD028	264	266	0.35	0.171	CCD028	414	416	0.59	0.146	CCD028	494	496	0.91	0.328
CCD028	266	268	0.32	0.013	CCD028	416	418	0.85	0.249	CCD028	496	498	0.81	0.35
CCD028	268	270	0.33	0.014	CCD028	418	420	1.08	0.354	CCD028	498	500	1.01	0.372
CCD028	270	272	0.41	0.019	CCD028	420	422	1.57	0.36	CCD028	500	502	0.93	0.277
CCD028	272	274	0.47	0.018	CCD028	422	424	1.12	0.426	CCD028	502	504	0.93	0.318
CCD028	286	288	0.54	0.042	CCD028	424	426	1.23	0.359	CCD028	504	506	1.1	0.364
CCD028	288	290	0.3	0.012	CCD028	426	428	1.5	0.396	CCD028	506	508	0.67	0.257
CCD028	290	292	0.32	0.022	CCD028	428	430	1.08	0.24	CCD028	508	510	0.85	0.317
CCD028	296	298	0.3	0.018	CCD028	430	432	1.36	0.297	CCD028	510	512	0.81	0.325
CCD028	300	302	0.47	0.049	CCD028	432	434	1.44	0.342	CCD028	512	514	0.94	0.373
CCD028	310	312	0.32	0.024	CCD028	434	436	1.22	0.406	CCD028	514	516	0.91	0.391
CCD028	314	316	0.31	0.029	CCD028	436	438	1.25	0.317	CCD028	516	518	0.91	0.418
CCD028	338	340	0.6	0.04	CCD028	438	440	1.44	0.419	CCD028	518	520	1.02	0.342
CCD028	520	522	0.95	0.464	CCD028	600	602	1.25	0.372	CCD028	680	682	1.5	0.595
CCD028	522	524	0.85	0.36	CCD028	602	604	1.25	0.306	CCD028	682	684	1.09	0.379
CCD028	524	526	1.04	0.36	CCD028	604	606	1.1	0.302	CCD028	684	686	1.18	0.392
CCD028	526	528	1.09	0.368	CCD028	606	608	1.26	0.365	CCD028	686	688	1.6	0.436
CCD028	528	530	1.09	0.354	CCD028	608	610	1.3	0.425	CCD028	688	690	1.28	0.42
CCD028	530	532	1.05	0.347	CCD028	610	612	1.39	0.386	CCD028	690	692	0.9	0.426
CCD028	532	534	1.23	0.425	CCD028	612	614	0.96	0.282	CCD028	692	694	1.08	0.339
CCD028	534	536	1.09	0.404	CCD028	614	616	1.2	0.414	CCD028	694	696	1.77	0.408
CCD028	536	538	0.84	0.344	CCD028	616	618	0.97	0.354	CCD028	696	698	0.64	0.244
CCD028	538	540	0.81	0.237	CCD028	618	620	1.01	0.395	CCD028	698	700	1.06	0.38
CCD028	540	542	0.9	0.343	CCD028	620	622	1.19	0.371	CCD028	700	702	1.39	0.362
CCD028	542	544	1.39	0.43	CCD028	622	624	1.07	0.364	CCD028	702	704	0.86	0.324
CCD028	544	546	0.99	0.375	CCD028	624	626	0.94	0.345	CCD028	704	706	1.03	0.473
CCD028	546	548	1	0.335	CCD028	626	628	1.06	0.343	CCD028	706	708	1.07	0.446
CCD028	548	550	1.04	0.3	CCD028	628	630	0.93	0.285	CCD028	708	710	0.86	0.353
CCD028	550	552	0.91	0.265	CCD028	630	632	1.17	0.398	CCD028	710	712	0.5	0.239
CCD028	552	554	0.95	0.367	CCD028	632	634	1	0.335	CCD028	712	714	0.35	0.163
CCD028	554	556	1.01	0.378	CCD028	634	636	1.24	0.384	CCD028	716	718	0.48	0.284
CCD028	556	558	0.78	0.213	CCD028	636	638	1	0.333	CCD028	718	720	1.08	0.315
CCD028	558	560	0.95	0.324	CCD028	638	640	1.32	0.478	CCD028	720	722	0.62	0.319
CCD028	560	562	0.6	0.194	CCD028	640	642	1.04	0.373	CCD028	722	724	0.53	0.262
CCD028	562	564	0.89	0.311	CCD028	642	644	1.13	0.374	CCD028	724	726	0.54	0.316
CCD028	564	566	0.86	0.247	CCD028	644	646	1.31	0.475	CCD028	726	728	0.51	0.198
CCD028	566	568	0.84	0.279	CCD028	646	648	1.72	0.582	CCD028	728	730	0.54	0.297
CCD028	568	570	0.83	0.281	CCD028	648	650	1.95	0.639	CCD028	730	732	0.75	0.438
CCD028	570	572	0.85	0.301	CCD028	650	652	1.44	0.508	CCD028	732	734	0.39	0.25
CCD028	572	574	0.94	0.334	CCD028	652	654	1.6	0.524	CCD028	734	736	0.51	0.185
CCD028	574	576	1.07	0.325	CCD028	654	656	1.61	0.582	CCD028	736	738	0.56	0.285
CCD028	576	578	1.18	0.359	CCD028	656	658	1.37	0.449	CCD028	738	740	0.52	0.251
CCD028	578	580	1.03	0.327	CCD028	658	660	0.71	0.187	CCD028	740	742	0.3	0.152
CCD028	580	582	0.82	0.414	CCD028	660	662	1.7	0.476	CCD028	742	744	0.43	0.285
CCD028	582	584	0.81	0.372	CCD028	662	664	1.68	0.541	CCD028	744	746.33	0.44	0.323
CCD028	584	586	0.98	0.322	CCD028	664	666	1.01	0.408	CCD029	284	286	0.35	0.301
CCD028	586	588	0.91	0.254	CCD028	666	668	1.46	0.491	CCD029	294	296	0.3	0.058
CCD028	588	590	0.91	0.323	CCD028	668	670	1.46	0.546	CCD029	346	348	0.34	0.386
CCD028	590	592	0.99	0.282	CCD028	670	672	0.81	0.32	CCD029	348	350	0.35	0.651
CCD028	592	594	1.48	0.401	CCD028	672	674	1.78	0.517	CCD029	350	352	0.63	0.94
CCD028	594	596	1.17	0.301	CCD028	674	676	1.61	0.591	CCD029	352	354	0.31	0.456
CCD028	596	598	1.03	0.478	CCD028	676	678	1.82	0.683	CCD029	354	356	0.35	0.51
CCD028	598	600	1.6	0.343	CCD028	678	680	1.1	0.473	CCD029	358	360	0.34	0.175
CCD029	362	364	0.48	0.16	CCD029	474	476	0.3	0.123	CCD029	566	568	0.31	0.117
CCD029	364	366	0.31	0.159	CCD029	476	478	0.36	0.164	CCD029	568	570	0.38	0.166
CCD029	366	368	0.33	0.167	CCD029	478	480	0.38	0.224	CCD029	570	572	0.4	0.145
CCD029	370	372	0.33	0.18	CCD029	480	482	0.41	0.178	CCD029	572	574	0.37	0.203
CCD029	376	378	0.35	0.155	CCD029	482	484	0.41	0.17	CCD029	576	578	0.46	0.214
CCD029	378	380	0.34	0.151	CCD029	484	486	0.37	0.253	CCD029	578	580	0.37	0.243
CCD029	384	386	0.32	0.143	CCD029	486	488	0.57	0.313	CCD029	580	582	0.66	0.314
CCD029	386	388	0.31	0.137	CCD029	488	490	0.76	0.448	CCD029	582	584	0.36	0.207
CCD029	388	390	0.45	0.223	CCD029	490	492	0.76	0.33	CCD029	586	588	0.7	0.375
CCD029	390	392	0.47	0.193	CCD029	492	494	0.38	0.214	CCD029	588	590	0.33	0.188
CCD029	392	394	0.31	0.115	CCD029	494	496	0.35	0.159	CCD029	590	592	0.47	0.215
CCD029	396	398	0.32	0.195	CCD029	496	498	0.31	0.145	CCD029	592	594	0.46	0.232
CCD029	404	406	0.33	0.14	CCD029	498	500	0.52	0.314	CCD029	594	596	0.48	0.267
CCD029	410	412	0.31	0.158	CCD029	500	502	0.35	0.21	CCD029	596	598	0.67	0.45
CCD029	412	414	0.34	0.181	CCD029	502	504	0.65	0.341	CCD029	598	600	0.51	0.365
CCD029	414	416	0.31	0.206	CCD029	506	508	0.4	0.228	CCD029	600	602	0.31	0.186

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD029	416	418	0.41	0.14	CCD029	508	510	0.31	0.188	CCD029	602	604	0.58	0.257
CCD029	418	420	0.38	0.165	CCD029	510	512	0.38	0.133	CCD029	604	606	0.45	0.226
CCD029	420	422	1.1	0.432	CCD029	512	514	0.39	0.171	CCD029	606	608	0.47	0.174
CCD029	422	424	0.46	0.174	CCD029	514	516	0.33	0.172	CCD029	608	610	0.69	0.31
CCD029	426	428	0.42	0.15	CCD029	516	518	0.39	0.12	CCD029	610	612	0.88	0.371
CCD029	428	430	0.6	0.139	CCD029	518	520	0.32	0.13	CCD029	612	614	0.7	0.345
CCD029	430	432	0.54	0.295	CCD029	520	522	0.31	0.138	CCD029	614	616	0.67	0.346
CCD029	432	434	0.33	0.166	CCD029	522	524	0.41	0.193	CCD029	616	618	0.72	0.34
CCD029	436	438	0.35	0.161	CCD029	526	528	0.4	0.137	CCD029	618	620	0.78	0.28
CCD029	438	440	0.43	0.185	CCD029	528	530	0.3	0.119	CCD029	620	622	0.7	0.3
CCD029	440	442	0.74	0.24	CCD029	530	532	0.39	0.161	CCD029	622	624	0.61	0.236
CCD029	442	444	0.34	0.172	CCD029	532	534	0.35	0.16	CCD029	624	626	0.7	0.311
CCD029	444	446	0.31	0.142	CCD029	536	538	0.43	0.18	CCD029	626	628	0.5	0.279
CCD029	446	448	0.43	0.176	CCD029	540	542	0.31	0.13	CCD029	628	630	0.71	0.187
CCD029	448	450	0.39	0.178	CCD029	542	544	0.41	0.17	CCD029	630	632	0.79	0.181
CCD029	450	452	0.4	0.231	CCD029	546	548	0.59	0.31	CCD029	632	634	0.49	0.156
CCD029	452	454	0.35	0.214	CCD029	548	550	0.38	0.17	CCD029	634	636	0.48	0.162
CCD029	454	456	0.34	0.163	CCD029	550	552	0.33	0.171	CCD029	636	638	0.38	0.185
CCD029	456	458	0.56	0.24	CCD029	552	554	0.3	0.135	CCD029	638	640	0.52	0.285
CCD029	458	460	0.41	0.197	CCD029	556	558	0.32	0.132	CCD029	640	642	0.87	0.291
CCD029	464	466	0.39	0.161	CCD029	558	560	0.45	0.182	CCD029	642	644	0.9	0.513
CCD029	466	468	0.4	0.175	CCD029	560	562	0.3	0.166	CCD029	644	646	0.49	0.37
CCD029	470	472	0.39	0.207	CCD029	562	564	0.6	0.3	CCD029	646	648	0.66	0.306
CCD029	472	474	0.37	0.157	CCD029	564	566	0.39	0.145	CCD029	648	650	0.52	0.228
CCD029	650	652	0.52	0.196	CCD030	54	56	0.35	0.023	CCD030	166	168	0.48	0.027
CCD029	652	654	0.56	0.258	CCD030	56	58	0.58	0.05	CCD030	168	170	0.43	0.024
CCD029	654	656	0.69	0.27	CCD030	60	62	0.52	0.049	CCD030	170	172	0.55	0.024
CCD029	656	658	0.68	0.29	CCD030	62	64	0.39	0.034	CCD030	172	174	0.37	0.028
CCD029	658	660	0.7	0.292	CCD030	86	88	0.41	0.29	CCD030	174	176	0.68	0.018
CCD029	660	662	1.2	0.408	CCD030	88	90	0.41	0.026	CCD030	176	178	0.53	0.022
CCD029	662	664	0.83	0.301	CCD030	90	92	0.4	0.018	CCD030	180	182	0.75	0.019
CCD029	664	666	0.85	0.262	CCD030	94	96	0.34	0.014	CCD030	182	184	1.09	0.024
CCD029	666	668	0.8	0.52	CCD030	96	98	0.32	0.446	CCD030	184	186	0.6	0.037
CCD029	668	670	0.86	0.38	CCD030	98	100	0.33	0.48	CCD030	186	188	0.5	0.031
CCD029	670	672	0.6	0.273	CCD030	100	102	0.5	0.07	CCD030	188	190	0.52	0.029
CCD029	672	674	0.66	0.259	CCD030	102	104	0.52	0.015	CCD030	190	192	0.78	0.039
CCD029	674	676	1.14	0.346	CCD030	108	110	0.3	0.029	CCD030	192	194	0.47	0.042
CCD029	676	678	0.66	0.22	CCD030	112	114	0.42	0.046	CCD030	194	196	0.57	0.027
CCD029	678	680	0.81	0.266	CCD030	114	116	0.39	0.23	CCD030	196	198	0.6	0.024
CCD029	680	682	0.81	0.244	CCD030	116	118	0.39	0.45	CCD030	198	200	0.47	0.039
CCD029	682	684	0.55	0.213	CCD030	118	120	0.38	0.174	CCD030	200	202	0.55	0.024
CCD029	684	686	1.11	0.406	CCD030	120	122	0.37	0.198	CCD030	202	204	0.65	0.027
CCD029	686	688.08	0.71	0.3	CCD030	122	124	0.31	0.515	CCD030	204	206	0.55	0.026
CCD030	6	8	0.47	0.016	CCD030	124	126	0.38	0.105	CCD030	206	208	0.87	0.029
CCD030	8	10	0.48	0.011	CCD030	126	128	0.82	0.028	CCD030	208	210	0.65	0.026
CCD030	10	12	0.68	0.006	CCD030	128	130	0.76	0.044	CCD030	210	212	0.6	0.02
CCD030	12	14	0.63	0.005	CCD030	130	132	0.38	0.042	CCD030	212	214	0.7	0.177
CCD030	14	16	0.39	0.014	CCD030	132	134	0.58	0.095	CCD030	214	216	0.77	0.032
CCD030	16	18	0.61	0.041	CCD030	134	136	0.41	0.355	CCD030	216	218	0.79	0.025
CCD030	18	20	0.87	0.033	CCD030	136	138	0.41	0.356	CCD030	218	220	0.96	0.022
CCD030	20	22	0.99	0.028	CCD030	138	140	0.58	0.073	CCD030	220	222	0.84	0.014
CCD030	22	24	0.65	0.06	CCD030	140	142	0.68	0.035	CCD030	222	224	0.57	0.016
CCD030	24	26	0.47	0.045	CCD030	142	144	0.54	0.024	CCD030	224	226	0.91	0.013
CCD030	26	28	0.4	0.04	CCD030	144	146	0.76	0.028	CCD030	226	228	0.86	0.013
CCD030	28	30	0.44	0.019	CCD030	146	148	0.78	0.029	CCD030	228	230	0.93	0.015
CCD030	30	32	0.38	0.015	CCD030	148	150	0.62	0.029	CCD030	230	232	1.08	0.024
CCD030	32	34	0.63	0.024	CCD030	150	152	0.67	0.357	CCD030	232	234	0.71	0.023
CCD030	34	36	0.71	0.032	CCD030	152	154	0.89	0.465	CCD030	234	236	0.37	0.023
CCD030	36	38	0.49	0.023	CCD030	154	156	0.93	0.297	CCD030	236	238	1.41	0.023
CCD030	40	42	0.41	0.019	CCD030	156	158	0.69	0.437	CCD030	238	240	0.88	0.017
CCD030	44	46	0.39	0.508	CCD030	158	160	0.8	0.22	CCD030	240	242	0.87	0.02
CCD030	48	50	0.44	0.021	CCD030	160	162	0.6	0.023	CCD030	242	244	0.78	0.016
CCD030	50	52	1.24	0.023	CCD030	162	164	0.79	0.028	CCD030	244	246	0.68	0.019
CCD030	52	54	0.36	0.029	CCD030	164	166	0.5	0.026	CCD030	246	248	0.76	0.011
CCD030	248	250	0.84	0.036	CCD030	334	336	0.36	0.19	CCD030	414	416	0.44	0.15
CCD030	250	252	0.65	0.044	CCD030	336	338	0.35	0.138	CCD030	416	418	0.64	0.213
CCD030	252	254	0.65	0.048	CCD030	338	340	0.55	0.204	CCD030	418	420	0.85	0.278
CCD030	254	256	0.45	0.29	CCD030	340	342	0.42	0.208	CCD030	420	422	0.65	0.194
CCD030	256	258	0.41	0.448	CCD030	342	344	0.58	0.237	CCD030	422	424	0.72	0.221
CCD030	258	260	0.41	0.308	CCD030	344	346	0.47	0.18	CCD030	424	426	0.65	0.18
CCD030	260	262	0.65	0.994	CCD030	346	348	0.53	0.228	CCD030	426	428	0.84	0.206
CCD030	262	264	0.8	1.16	CCD030	348	350	0.62	0.24	CCD030	428	430	1.07	0.268
CCD030	264	266	0.46	0.55	CCD030	350	352	0.59	0.25	CCD030	430	432	1.08	0.32
CCD030	266	268	0.72	0.87	CCD030	352	354	0.63	0.281	CCD030	432	434	0.66	0.198
CCD030	268	270	0.42	0.402	CCD030	354	356	0.4	0.162	CCD030	434	436	0.53	0.17
CCD030	270	272	0.45	0.635	CCD030	356	358	0.54	0.208	CCD030	436	438	1.37	0.19

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD030	272	274	0.68	0.612	CCD030	358	360	0.52	0.235	CCD030	438	440	9.2	0.239
CCD030	274	276	0.48	0.5	CCD030	360	362	0.53	0.195	CCD030	440	442	1.46	0.402
CCD030	276	278	0.35	0.64	CCD030	362	364	0.86	0.191	CCD030	442	444	0.54	0.214
CCD030	278	280	0.36	0.307	CCD030	364	366	0.6	0.273	CCD030	444	446	0.37	0.208
CCD030	280	282	0.43	0.206	CCD030	366	368	0.32	0.217	CCD030	446	448	0.34	0.245
CCD030	282	284	0.46	0.185	CCD030	368	370	0.42	0.212	CCD030	448	450	0.55	0.214
CCD030	284	286	0.67	0.216	CCD030	370	372	0.42	0.156	CCD030	450	452	0.72	0.305
CCD030	286	288	0.65	0.297	CCD030	372	374	0.4	0.15	CCD030	452	454	0.75	0.31
CCD030	288	290	0.76	0.288	CCD030	374	376	0.42	0.155	CCD030	454	456	0.8	0.228
CCD030	290	292	0.83	0.16	CCD030	376	378	0.42	0.152	CCD030	456	458	0.61	0.236
CCD030	292	294	0.54	0.131	CCD030	378	380	0.5	0.234	CCD030	458	460	0.94	0.278
CCD030	294	296	0.62	0.26	CCD030	380	382	0.4	0.18	CCD030	460	462	1.09	0.284
CCD030	296	298	0.5	0.174	CCD030	382	384	0.54	0.226	CCD030	462	464	0.77	0.21
CCD030	298	300	0.57	0.157	CCD030	384	386	0.56	0.198	CCD030	464	466	1.07	0.241
CCD030	300	302	0.55	0.154	CCD030	386	388	0.81	0.3	CCD030	466	468	1.03	0.26
CCD030	302	304	0.53	0.215	CCD030	388	390	0.41	0.168	CCD030	468	470	0.86	0.267
CCD030	304	306	0.39	0.21	CCD030	390	392	0.5	0.152	CCD030	470	472	0.93	0.281
CCD030	306	308	0.54	0.22	CCD030	392	394	0.44	0.167	CCD030	472	474	1.01	0.244
CCD030	308	310	0.34	0.121	CCD030	394	396	0.52	0.157	CCD030	474	476	1.02	0.274
CCD030	312	314	0.36	0.168	CCD030	396	398	0.59	0.23	CCD030	476	478	1.04	0.318
CCD030	318	320	0.63	0.186	CCD030	398	400	0.42	0.174	CCD030	478	480	0.92	0.263
CCD030	320	322	0.4	0.196	CCD030	400	402	0.86	0.308	CCD030	480	482	0.77	0.235
CCD030	322	324	0.59	0.268	CCD030	402	404	0.64	0.208	CCD030	482	484	0.71	0.184
CCD030	324	326	0.56	0.605	CCD030	404	406	0.63	0.242	CCD030	484	486	0.82	0.268
CCD030	326	328	0.43	0.295	CCD030	406	408	0.61	0.198	CCD030	486	488	0.92	0.248
CCD030	328	330	0.43	0.19	CCD030	408	410	0.63	0.22	CCD030	488	490	0.96	0.259
CCD030	330	332	0.53	0.212	CCD030	410	412	0.9	0.4	CCD030	490	492	0.99	0.283
CCD030	332	334	0.5	0.286	CCD030	412	414	0.64	0.302	CCD030	492	494	0.85	0.24
CCD030	494	496	0.97	0.242	CCD030	574	576	1.08	0.233	CCD030	654	656	1.22	0.345
CCD030	496	498	0.8	0.194	CCD030	576	578	0.93	0.199	CCD030	656	658	2.08	0.478
CCD030	498	500	0.79	0.23	CCD030	578	580	0.87	0.252	CCD030	658	660	1.25	0.257
CCD030	500	502	1.12	0.292	CCD030	580	582	1.31	0.318	CCD030	660	662	1.39	0.269
CCD030	502	504	0.72	0.234	CCD030	582	584	1.63	0.387	CCD030	662	664	1.01	0.181
CCD030	504	506	1.04	0.196	CCD030	584	586	1.64	0.308	CCD030	664	666	1.05	0.201
CCD030	506	508	0.72	0.196	CCD030	586	588	1.17	0.215	CCD030	666	668	0.31	0.258
CCD030	508	510	0.64	0.209	CCD030	588	590	1.04	0.212	CCD030	668	670	1.3	0.252
CCD030	510	512	0.61	0.278	CCD030	590	592	1.16	0.308	CCD030	670	672	1.61	0.378
CCD030	512	514	1.48	0.996	CCD030	592	594	1.03	0.829	CCD030	672	674	1.22	0.249
CCD030	514	516	0.95	0.414	CCD030	594	596	2.15	0.859	CCD030	674	676	1.04	0.182
CCD030	516	518	0.8	0.296	CCD030	596	598	1.06	0.26	CCD030	676	678	0.99	0.204
CCD030	518	520	0.9	0.176	CCD030	598	600	0.71	0.248	CCD030	678	680	1.18	0.248
CCD030	520	522	0.8	0.17	CCD030	600	602	0.59	0.218	CCD030	680	682	1.55	0.32
CCD030	522	524	0.8	0.178	CCD030	602	604	0.7	0.306	CCD030	682	684	1.3	0.245
CCD030	524	526	0.88	0.231	CCD030	604	606	1.08	0.526	CCD030	684	686	1.47	0.304
CCD030	526	528	0.5	0.142	CCD030	606	608	1	0.344	CCD030	686	688	1.34	0.312
CCD030	528	530	0.65	0.169	CCD030	608	610	1.31	0.332	CCD030	688	690	1.14	0.237
CCD030	530	532	0.94	0.251	CCD030	610	612	1.69	0.503	CCD030	690	692	0.86	0.282
CCD030	532	534	1.12	0.29	CCD030	612	614	1.29	0.302	CCD030	692	694	1.27	0.248
CCD030	534	536	1.14	0.323	CCD030	614	616	1.29	0.321	CCD030	694	696	1.31	0.25
CCD030	536	538	1.62	0.51	CCD030	616	618	1.23	0.453	CCD030	696	698	1.32	0.363
CCD030	538	540	1.28	0.457	CCD030	618	620	0.95	0.3	CCD030	698	700	1.17	0.267
CCD030	540	542	1.12	0.304	CCD030	620	622	1	0.242	CCD030	700	702	0.96	0.288
CCD030	542	544	0.76	0.206	CCD030	622	624	0.97	0.239	CCD030	702	704	0.76	0.156
CCD030	544	546	0.86	0.176	CCD030	624	626	1.46	0.378	CCD030	704	706	0.91	0.204
CCD030	546	548	0.9	0.252	CCD030	626	628	0.86	0.25	CCD030	706	708	0.51	0.14
CCD030	548	550	0.95	0.233	CCD030	628	630	1.03	0.301	CCD030	708	710	0.43	0.161
CCD030	550	552	0.88	0.211	CCD030	630	632	1.39	0.359	CCD030	710	712	0.56	0.183
CCD030	552	554	1.15	0.336	CCD030	632	634	1.25	0.311	CCD030	712	714	0.69	0.275
CCD030	554	556	0.89	0.201	CCD030	634	636	0.93	0.245	CCD030	714	716	0.65	0.227
CCD030	556	558	0.77	0.168	CCD030	636	638	1.04	0.328	CCD030	716	718	0.52	0.275
CCD030	558	560	1.24	0.266	CCD030	638	640	1.12	0.318	CCD030	718	720	0.73	0.261
CCD030	560	562	1.08	0.32	CCD030	640	642	1.13	0.311	CCD030	720	722	0.65	0.23
CCD030	562	564	1.12	0.218	CCD030	642	644	1.31	0.339	CCD030	722	724	0.98	0.372
CCD030	564	566	1.09	0.227	CCD030	644	646	1.32	0.348	CCD030	724	726	0.63	0.349
CCD030	566	568	1.01	0.201	CCD030	646	648	0.83	0.268	CCD030	726	728	0.6	0.182
CCD030	568	570	1.12	0.227	CCD030	648	650	0.86	0.244	CCD030	728	730	0.63	0.196
CCD030	570	572	1.27	0.274	CCD030	650	652	0.9	0.233	CCD030	730	732	0.64	0.181
CCD030	572	574	1.14	0.26	CCD030	652	654	0.87	0.273	CCD030	732	734	0.76	0.216
CCD030	734	736	0.58	0.154	CCD031	216	218	0.36	0.681	CCD032	584	586	0.31	0.139
CCD030	736	738	0.68	0.191	CCD031	220	222	0.39	0.427	CCD032	586	588	0.49	0.2
CCD030	738	740	0.73	0.184	CCD031	222	224	5.12	1.354	CCD032	596	598	0.34	0.173
CCD030	740	742	0.73	0.232	CCD031	224	226	0.47	0.505	CCD032	602	604	0.4	0.199
CCD030	742	744	0.55	0.146	CCD031	232	234	0.64	1.218	CCD032	604	606	0.52	0.186
CCD030	744	746	0.75	0.17	CCD031	242	244	0.51	0.782	CCD032	612	614	0.62	0.212
CCD030	746	748	0.57	0.141	CCD031	244	246	0.35	0.21	CCD032	614	616	0.58	0.209
CCD030	748	750	0.86	0.231	CCD031	250	252	0.42	0.694	CCD032	616	618	0.34	0.163

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD030	750	752	0.8	0.227
CCD030	752	754	0.6	0.199
CCD030	754	756	0.66	0.198
CCD030	756	758	0.76	0.231
CCD030	758	760	0.74	0.207
CCD030	760	762	0.54	0.182
CCD030	762	764	0.8	0.252
CCD030	764	766	0.82	0.241
CCD030	766	768	0.64	0.175
CCD030	768	770	0.86	0.16
CCD030	770	772	1.12	0.245
CCD030	772	774	0.86	0.169
CCD030	774	776	0.78	0.149
CCD030	776	778	1.14	0.214
CCD030	778	780	0.76	0.11
CCD030	780	782	0.55	0.09
CCD030	782	784	0.87	0.098
CCD030	784	786	0.83	0.161
CCD030	786	788	0.82	0.148
CCD030	788	790	0.66	0.174
CCD030	790	792	0.9	0.202
CCD030	792	794	0.73	0.16
CCD030	794	796	0.98	0.184
CCD030	796	798	1.19	0.14
CCD030	798	800.32	1.06	0.161
CCD031	200.08	202	0.45	0.293
CCD031	202	204	0.5	0.36
CCD031	204	206	0.37	0.325
CCD031	206	208	0.45	0.44
CCD031	208	210	0.4	0.407
CCD031	212	214	0.38	0.863
CCD031	214	216	0.57	0.558
CCD032	690	692	0.43	0.213
CCD032	692	694	0.95	0.325
CCD032	694	696	0.54	0.23
CCD032	696	698	0.68	0.264
CCD032	698	700	0.77	0.324
CCD032	700	702	0.63	0.345
CCD032	702	704	0.53	0.226
CCD032	704	706	0.59	0.211
CCD032	706	708	0.52	0.261
CCD032	708	710	0.37	0.162
CCD032	710	712	0.4	0.185
CCD032	712	714	0.34	0.127
CCD032	714	716	0.31	0.094
CCD032	716	718	0.76	0.25
CCD032	718	720	0.73	0.254
CCD032	720	722	0.78	0.258
CCD032	722	724	0.32	0.099
CCD032	724	726	0.57	0.208
CCD032	726	728	0.48	0.161
CCD032	732	734	0.4	0.142
CCD032	736	738	0.48	0.142
CCD032	738	740	0.33	0.13
CCD032	742	744	0.33	0.141
CCD032	744	746	0.4	0.171
CCD032	748	750	0.97	0.336
CCD032	750	752	0.62	0.208
CCD032	752	754	0.41	0.17
CCD032	754	756	0.54	0.223
CCD032	756	758	0.53	0.149
CCD032	758	760	0.49	0.174
CCD032	760	762	0.65	0.216
CCD032	762	764	0.43	0.154
CCD032	764	766	0.49	0.223
CCD032	766	768	0.4	0.151
CCD032	768	770	0.51	0.145
CCD032	770	772	0.3	0.093
CCD032	772	774	0.57	0.186
CCD032	774	776	0.42	0.154
CCD032	778	780	0.44	0.135
CCD032	780	782	0.6	0.177
CCD033	342	344	0.42	0.251
CCD033	344	346	0.67	0.332
CCD033	346	348	0.42	0.273
CCD033	350	352	0.6	0.403

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD031	260	262	0.32	0.384
CCD031	262	264	0.45	0.382
CCD031	264	266	0.38	0.44
CCD031	268	270	0.46	0.525
CCD031	274	276	0.3	0.154
CCD031	276	278	0.3	0.055
CCD031	286	288	0.41	0.108
CCD031	288	290	0.37	0.087
CCD031	310	312	0.44	0.062
CCD031	346	348	0.32	0.151
CCD031	386	388	0.42	0.061
CCD031	430	432	0.34	0.193
CCD031	450	452	0.37	0.216
CCD032	498	500	0.39	0.375
CCD032	506	508	0.32	0.143
CCD032	508	510	0.33	0.197
CCD032	512	514	0.3	0.122
CCD032	514	516	0.3	0.164
CCD032	516	518	0.3	0.201
CCD032	524	526	0.39	0.155
CCD032	536	538	0.31	0.209
CCD032	540	542	0.32	0.192
CCD032	548	550	0.31	0.184
CCD032	552	554	0.34	0.138
CCD032	554	556	0.34	0.183
CCD032	566	568	0.32	0.145
CCD032	570	572	0.34	0.377
CCD032	572	574	0.43	0.191
CCD032	574	576	0.58	0.237
CCD032	576	578	0.38	0.138
CCD032	578	580	0.31	0.165
CCD032	580	582	0.34	0.158
CCD032	782	784	0.47	0.159
CCD032	784	786	0.48	0.138
CCD032	786	788	0.44	0.134
CCD032	788	790	0.4	0.145
CCD032	796	798	0.34	0.128
CCD032	800	802	0.49	0.162
CCD032	802	804	0.4	0.144
CCD032	804	806	0.33	0.136
CCD032	806	808	0.37	0.142
CCD032	808	810	0.47	0.236
CCD032	814	816	0.38	0.162
CCD033	200.08	202	0.68	0.02
CCD033	202	204	0.6	0.023
CCD033	204	206	0.6	0.025
CCD033	206	208	0.55	0.031
CCD033	208	210	0.49	0.021
CCD033	210	212	0.46	0.021
CCD033	212	214	0.58	0.02
CCD033	214	216	0.44	0.021
CCD033	216	218	0.49	0.017
CCD033	218	220	0.68	0.02
CCD033	220	222	0.55	0.021
CCD033	222	224	0.43	0.019
CCD033	224	226	0.43	0.019
CCD033	226	228	0.53	0.012
CCD033	228	230	0.43	0.01
CCD033	230	232	0.59	0.01
CCD033	232	234	0.33	0.01
CCD033	234	236	0.43	0.011
CCD033	238	240	0.38	0.017
CCD033	240	242	0.45	0.017
CCD033	242	244	0.68	0.022
CCD033	244	246	0.95	0.025
CCD033	246	248	0.58	0.022
CCD033	248	250	0.72	0.02
CCD033	250	252	0.59	0.016
CCD033	252	254	0.9	0.012
CCD033	254	256	0.45	0.028
CCD033	256	258	0.58	0.033
CCD033	260	262	0.44	0.046
CCD033	424	426	0.39	0.282
CCD033	426	428	0.52	0.4
CCD033	428	430	0.51	0.316
CCD033	430	432	0.52	0.314

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD032	618	620	0.35	0.188
CCD032	622	624	0.32	0.162
CCD032	628	630	0.55	0.194
CCD032	630	632	0.46	0.178
CCD032	632	634	0.38	0.172
CCD032	634	636	0.38	0.131
CCD032	636	638	0.39	0.117
CCD032	638	640	0.72	0.243
CCD032	640	642	0.44	0.165
CCD032	642	644	0.74	0.161
CCD032	644	646	0.4	0.142
CCD032	646	648	1.18	0.437
CCD032	648	650	0.57	0.137
CCD032	650	652	0.49	0.115
CCD032	652	654	0.39	0.109
CCD032	654	656	0.39	0.13
CCD032	656	658	0.38	0.178
CCD032	658	660	0.33	0.157
CCD032	660	662	0.48	0.21
CCD032	662	664	0.7	0.216
CCD032	664	666	0.39	0.118
CCD032	668	670	0.31	0.116
CCD032	670	672	0.44	0.146
CCD032	672	674	0.4	0.139
CCD032	674	676	0.77	0.263
CCD032	676	678	0.68	0.16
CCD032	678	680	0.99	0.381
CCD032	680	682	0.57	0.245
CCD032	682	684	0.47	0.183
CCD032	684	686	0.39	0.137
CCD032	686	688	0.38	0.125
CCD032	688	690	0.41	0.12
CCD033	262	264	0.7	0.038
CCD033	264	266	0.78	0.037
CCD033	266	268	0.56	0.027
CCD033	268	270	0.46	0.041
CCD033	270	272	0.64	0.021
CCD033	272	274	0.65	0.015
CCD033	274	276	0.65	0.014
CCD033	276	278	0.59	0.011
CCD033	278	280	0.49	0.337
CCD033	280	282	1.09	1.521
CCD033	282	284	0.51	0.633
CCD033	284	286	0.76	0.686
CCD033	286	288	0.64	0.589
CCD033	288	290	0.75	0.602
CCD033	290	292	0.75	0.672
CCD033	292	294	1.02	0.771
CCD033	294	296	0.68	0.035
CCD033	296	298	0.67	0.043
CCD033	298	300	0.76	0.067
CCD033	300	302	0.63	0.015
CCD033	302	304	1.06	0.015
CCD033	304	306	0.66	0.027
CCD033	306	308	0.99	0.032
CCD033	308	310	1.31	0.047
CCD033	310	312	1.13	0.072
CCD033	312	314	0.69	0.046
CCD033	314	316	0.66	0.03
CCD033	316	318	0.92	0.303
CCD033	318	320	0.63	0.257
CCD033	320	322	0.68	0.319
CCD033	322	324	0.52	0.26
CCD033	324	326	0.68	0.287
CCD033	326	328	0.59	0.254
CCD033	328	330	0.52	0.293
CCD033	330	332	0.47	0.215
CCD033	332	334	0.61	0.417
CCD033	334	336	0.62	0.317
CCD033	336	338	0.4	0.259
CCD033	338	340	0.37	0.229
CCD033	340	342	0.62	0.294
CCD033	510	512	0.33	0.256
CCD033	512	514	0.51	0.464
CCD033	514	516	0.4	0.201
CCD033	516	518	0.44	0.232

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD033	352	354	0.44	0.498
CCD033	354	356	0.46	0.403
CCD033	356	358	0.47	0.432
CCD033	358	360	0.88	0.509
CCD033	360	362	0.77	0.383
CCD033	362	364	0.58	0.461
CCD033	364	366	0.62	0.265
CCD033	366	368	0.56	0.294
CCD033	368	370	0.38	0.177
CCD033	370	372	0.4	0.241
CCD033	372	374	0.66	0.256
CCD033	374	376	0.63	0.266
CCD033	376	378	0.45	0.206
CCD033	378	380	0.86	0.363
CCD033	380	382	0.45	0.295
CCD033	382	384	0.45	0.245
CCD033	384	386	0.6	0.337
CCD033	386	388	0.39	0.317
CCD033	388	390	0.67	0.321
CCD033	390	392	0.37	0.242
CCD033	392	394	0.45	0.331
CCD033	394	396	0.46	0.288
CCD033	396	398	0.45	0.248
CCD033	398	400	0.55	0.226
CCD033	400	402	0.47	0.26
CCD033	402	404	0.39	0.21
CCD033	404	406	0.44	0.301
CCD033	406	408	0.87	0.413
CCD033	408	410	0.57	0.418
CCD033	410	412	0.89	0.473
CCD033	412	414	0.51	0.283
CCD033	414	416	0.46	0.321
CCD033	416	418	0.81	0.37
CCD033	418	420	0.45	0.285
CCD033	420	422	0.5	0.273
CCD033	422	424	0.35	0.232
CCD033	432	434	0.57	0.321
CCD033	434	436	0.54	0.27
CCD033	436	438	0.32	0.207
CCD033	438	440	0.45	0.254
CCD033	440	442	0.37	0.18
CCD033	442	444	0.35	0.173
CCD033	444	446	0.46	0.191
CCD033	446	448	0.49	0.216
CCD033	448	450	0.5	0.247
CCD033	450	452	0.54	0.223
CCD033	452	454	1.12	0.28
CCD033	454	456	0.48	0.24
CCD033	456	458	0.39	0.251
CCD033	458	460	0.36	0.23
CCD033	460	462	0.45	0.321
CCD033	462	464	0.44	0.295
CCD033	464	466	0.41	0.312
CCD033	466	468	0.41	0.213
CCD033	468	470	0.33	0.18
CCD033	470	472	0.59	0.395
CCD033	472	474	0.87	0.458
CCD033	474	476	0.42	0.222
CCD033	476	478	0.43	0.205
CCD033	478	480	0.45	0.205
CCD033	480	482	0.32	0.21
CCD033	482	484	0.4	0.27
CCD033	484	486	0.59	0.347
CCD033	486	488	0.71	0.343
CCD033	488	490	0.55	0.315
CCD033	490	492	0.39	0.203
CCD033	492	494	0.69	0.407
CCD033	494	496	0.41	0.265
CCD033	496	498	0.46	0.32
CCD033	498	500	0.33	0.206
CCD033	500	502	0.32	0.225
CCD033	508	510	0.38	0.224
CCD033	518	520	0.45	0.262
CCD033	520	522	0.5	0.183
CCD033	522	524	0.51	0.315
CCD033	524	526	0.41	0.187
CCD033	526	528	0.57	0.233
CCD033	528	530	0.61	0.279
CCD033	530	532	0.46	0.255
CCD033	532	534	0.45	0.291
CCD033	534	536	0.52	0.644
CCD033	536	538	0.32	0.37
CCD033	546	548	0.49	0.243
CCD033	548	550	0.41	0.236
CCD033	550	552	0.43	0.233
CCD033	554	556	0.44	0.369
CCD033	556	558	0.48	0.423
CCD033	558	560	0.56	0.371
CCD033	560	562	0.46	0.353
CCD033	562	564	0.59	0.352
CCD033	564	566	0.4	0.289
CCD033	566	568	0.63	0.393
CCD033	568	570	0.45	0.335
CCD033	570	572	0.7	0.289
CCD033	572	574	0.41	0.396
CCD033	576	578	0.44	0.311
CCD033	580	582	0.47	0.36
CCD033	584	586	0.41	0.21
CCD033	586	588	0.86	0.42
CCD033	588	590	0.42	0.293
CCD033	590	592	0.46	0.277
CCD033	592	594	0.37	0.223
CCD033	594	596	0.43	0.285
CCD033	596	598	0.42	0.243
CCD033	598	600	0.4	0.31
CCD033	600	602	0.52	0.228
CCD033	602	604	0.56	0.376
CCD033	604	606	0.5	0.177
CCD033	606	608	0.51	0.295
CCD033	608	610	0.48	0.255
CCD033	610	612	0.66	0.38
CCD033	612	614	0.78	0.351
CCD033	614	616	0.47	0.319
CCD033	616	618	0.33	0.185
CCD033	620	622	0.52	0.226
CCD033	622	624	0.43	0.18
CCD033	624	626	0.4	0.217
CCD033	626	628	0.44	0.194
CCD033	628	630	0.48	0.151
CCD033	630	632	0.31	0.188
CCD033	632	634	0.39	0.157
CCD033	634	636	0.63	0.271
CCD033	636	638	0.66	0.31
CCD033	638	640	0.43	0.237
CCD033	640	642	0.55	0.301
CCD033	642	644	0.53	0.243
CCD033	644	646	0.47	0.166
CCD033	646	648	0.79	0.152
CCD033	648	650	0.43	0.23
CCD033	650	652	0.62	0.261
CCD033	652	654	0.41	0.152
CCD033	654	656	0.48	0.211
CCD033	658	660	0.3	0.144
CCD033	660	662	0.41	0.174
CCD033	664	666	0.32	0.123
CCD033	666	668	0.31	0.124
CCD033	668	670	0.31	0.125
CCD033	670	672	0.58	0.213
CCD033	674	676	0.41	0.123
CCD033	676	678	0.48	0.196
CCD033	678	680	0.95	0.251
CCD033	680	682	0.66	0.279
CCD033	682	684	0.35	0.151
CCD033	684	686	0.55	0.21
CCD033	686	688	0.5	0.147
CCD033	688	690	0.38	0.24
CCD033	690	692	0.35	0.212
CCD033	692	694	0.52	0.178
CCD033	694	696	0.37	0.226
CCD033	696	698	0.64	0.272
CCD033	698	700	0.39	0.161
CCD033	700	702	0.36	0.159
CCD033	702	704	0.33	0.164
CCD033	704	706.68	0.64	0.486
CCD034	200.08	202	0.53	0.048
CCD034	202	204	0.65	0.039
CCD034	204	206	0.71	0.043
CCD034	206	208	0.84	0.032
CCD034	208	210	0.58	0.034
CCD034	210	212	0.68	0.026
CCD034	212	214	0.68	0.036
CCD034	214	216	0.56	0.023
CCD034	216	218	0.71	0.289
CCD034	218	220	0.63	0.601
CCD034	220	222	0.74	0.641
CCD034	222	224	0.74	0.658
CCD034	224	226	0.67	0.675
CCD034	226	228	0.4	0.485
CCD034	228	230	0.44	0.413
CCD034	230	232	0.63	0.091
CCD034	232	234	0.58	0.336
CCD034	234	236	0.42	0.563
CCD034	236	238	0.5	0.548
CCD034	238	240	0.67	0.731
CCD034	240	242	0.56	0.847
CCD034	242	244	0.54	0.713
CCD034	244	246	0.57	0.745
CCD034	246	248	0.53	0.704
CCD034	248	250	0.7	0.771
CCD034	250	252	0.58	0.5
CCD034	252	254	0.7	0.695
CCD034	254	256	0.74	0.501
CCD034	256	258	0.82	0.749
CCD034	258	260	0.68	0.491
CCD034	260	262	0.74	0.465
CCD034	262	264	1.01	0.445
CCD034	264	266	1.2	0.722
CCD034	266	268	1.31	0.756
CCD034	268	270	0.76	0.601
CCD034	270	272	0.9	0.71
CCD034	272	274	0.56	0.507
CCD034	274	276	0.69	0.909
CCD034	276	278	0.62	0.715
CCD034	278	280	0.54	0.563
CCD034	280	282	0.79	0.792
CCD034	282	284	0.73	0.614
CCD034	284	286	0.91	0.507
CCD034	286	288	0.93	0.613
CCD034	288	290	0.79	0.589
CCD034	290	292	0.83	0.458
CCD034	292	294	0.76	0.472
CCD034	294	296	0.78	0.527
CCD034	296	298	1.05	0.609
CCD034	298	300	1.81	0.727
CCD034	300	302	0.81	0.632
CCD034	302	304	0.73	0.565
CCD034	304	306	1.22	0.745
CCD034	306	308	0.56	0.469
CCD034	308	310	0.88	0.56
CCD034	310	312	0.96	0.569
CCD034	312	314	1.01	0.569
CCD034	314	316	0.76	0.55
CCD034	316	318	0.77	0.54
CCD034	318	320	1.21	0.616
CCD034	320	322	0.99	0.52
CCD034	322	324	1.32	0.607
CCD034	324	326	1.17	0.589
CCD034	326	328	1.04	0.587
CCD034	328	330	1.09	0.57
CCD034	330	332	0.94	0.593
CCD034	332	334	1.14	0.738
CCD034	334	336	1.05	0.724
CCD034	336	338	1.46	0.633
CCD034	338	340	1.45	0.828
CCD034	340	342	1.63	0.857
CCD034	342	344	1.33	0.967
CCD034	344	346	0.89	0.794
CCD034	346	348	0.89	0.531

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD034	348	350	0.92	0.646
CCD034	350	352	0.95	0.522
CCD034	352	354	0.9	0.671
CCD034	354	356	1.1	0.78
CCD034	356	358	1.2	1.262
CCD034	358	360	1.39	0.752
CCD034	360	362	1.28	0.811
CCD034	362	364	1.2	0.884
CCD034	364	366	1.2	0.739
CCD034	366	368	0.82	0.532
CCD034	368	370	1.08	0.97
CCD034	370	372	0.83	0.63
CCD034	372	374	0.82	0.609
CCD034	374	376	0.92	0.885
CCD034	376	378	0.77	0.692
CCD034	378	380	0.79	0.572
CCD034	380	382	0.74	0.287
CCD034	382	384	1.25	0.178
CCD034	384	386	0.85	0.162
CCD034	386	388	0.9	0.164
CCD034	388	390	0.96	0.17
CCD034	390	392	1.87	0.262
CCD034	392	394	1.62	0.228
CCD034	394	396	1.03	0.205
CCD034	396	398	0.88	0.172
CCD034	398	400	0.86	0.198
CCD034	400	402	0.83	0.177
CCD034	402	404	0.82	0.164
CCD034	404	406	0.86	0.17
CCD034	406	408	0.82	0.169
CCD034	408	410	0.81	0.177
CCD034	410	412	0.95	0.197
CCD034	412	414	0.61	0.154
CCD034	414	416	0.75	0.165
CCD034	416	418	0.8	0.186
CCD034	418	420	0.82	0.144
CCD034	420	422	0.92	0.163
CCD034	422	424	0.75	0.13
CCD034	424	426	0.61	0.115
CCD034	426	428	0.57	0.124
CCD034	592	594	0.35	0.119
CCD034	596	598	0.3	0.122
CCD034	604	606	0.36	0.177
CCD034	638	640	0.32	0.053
CCD034	646	648	0.34	0.16
CCD034	648	650	0.34	0.126
CCD034	650	652	0.33	0.171
CCD034	712	714	0.55	0.331
CCD035	284	286	0.41	0.034
CCD035	286	288	0.31	0.032
CCD035	290	292	0.43	0.023
CCD035	292	294	0.3	0.009
CCD035	294	296	0.5	0.021
CCD035	316	318	0.32	0.026
CCD035	330	332	0.52	0.819
CCD035	332	334	0.37	0.56
CCD035	336	338	0.34	0.574
CCD035	340	342	0.34	0.621
CCD035	344	346	0.34	0.408
CCD035	348	350	0.3	0.199
CCD035	350	352	0.3	0.329
CCD035	356	358	0.3	0.385
CCD035	358	360	0.31	0.349
CCD035	360	362	0.69	0.082
CCD035	362	364	0.46	0.24
CCD035	364	366	0.32	0.137
CCD035	366	368	0.3	0.129
CCD035	372	374	0.31	0.159
CCD035	374	376	0.31	0.142
CCD035	378	380	0.3	0.216
CCD035	382	384	0.31	0.197
CCD035	384	386	0.3	0.195
CCD035	388	390	0.3	0.218
CCD035	394	396	0.46	0.371
CCD035	396	398	0.46	0.4
CCD035	398	400	0.48	0.382

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD034	428	430	0.61	0.129
CCD034	430	432	0.77	0.16
CCD034	432	434	0.54	0.116
CCD034	434	436	1.2	0.191
CCD034	436	438	0.97	0.187
CCD034	438	440	0.75	0.14
CCD034	440	442	0.45	0.12
CCD034	442	444	0.5	0.1
CCD034	444	446	0.42	0.097
CCD034	446	448	0.52	0.117
CCD034	448	450	0.41	0.08
CCD034	450	452	0.41	0.08
CCD034	452	454	0.4	0.089
CCD034	454	456	0.62	0.101
CCD034	456	458	0.3	0.073
CCD034	458	460	0.41	0.1
CCD034	460	462	0.38	0.065
CCD034	462	464	0.41	0.088
CCD034	466	468	0.49	0.091
CCD034	468	470	0.63	0.173
CCD034	470	472	0.45	0.151
CCD034	472	474	0.59	0.115
CCD034	474	476	0.54	0.136
CCD034	476	478	0.62	0.164
CCD034	478	480	0.56	0.165
CCD034	480	482	0.73	0.179
CCD034	482	484	0.52	0.132
CCD034	484	486	0.69	0.162
CCD034	486	488	0.77	0.187
CCD034	488	490	0.64	0.149
CCD034	490	492	0.6	0.143
CCD034	492	494	0.64	0.168
CCD034	494	496	0.66	0.155
CCD034	496	498	0.66	0.184
CCD034	498	500	0.6	0.146
CCD034	500	502	0.71	0.16
CCD034	502	504	0.56	0.148
CCD034	504	506	0.43	0.108
CCD034	506	508	0.46	0.123
CCD034	508	510	0.58	0.155
CCD035	408	410	0.4	0.215
CCD035	410	412	0.45	0.189
CCD035	412	414	0.43	0.131
CCD035	414	416	0.59	0.237
CCD035	416	418	0.54	0.217
CCD035	418	420	0.48	0.24
CCD035	420	422	0.48	0.186
CCD035	422	424	0.48	0.168
CCD035	424	426	0.48	0.229
CCD035	426	428	0.43	0.174
CCD035	428	430	0.46	0.191
CCD035	430	432	0.48	0.3
CCD035	432	434	0.38	0.237
CCD035	434	436	0.4	0.191
CCD035	436	438	0.45	0.193
CCD035	438	440	0.47	0.21
CCD035	440	442	0.61	0.217
CCD035	442	444	0.49	0.184
CCD035	444	446	0.47	0.186
CCD035	446	448	0.4	0.176
CCD035	448	450	0.45	0.164
CCD035	450	452	0.59	0.29
CCD035	452	454	0.73	0.327
CCD035	454	456	0.46	0.191
CCD035	456	458	0.74	0.336
CCD035	458	460	0.61	0.361
CCD035	460	462	0.48	0.285
CCD035	462	464	0.48	0.194
CCD035	464	466	0.48	0.245
CCD035	466	468	0.57	0.27
CCD035	468	470	0.53	0.276
CCD035	470	472	0.41	0.185
CCD035	472	474	0.69	0.317
CCD035	474	476	1.21	0.434
CCD035	476	478	1.44	0.367
CCD035	478	480	0.94	0.353

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD034	510	512	0.65	0.194
CCD034	512	514	0.67	0.173
CCD034	514	516	0.75	0.169
CCD034	516	518	0.62	0.148
CCD034	518	520	0.57	0.135
CCD034	520	522	0.76	0.178
CCD034	522	524	0.68	0.148
CCD034	524	526	0.99	0.175
CCD034	526	528	0.74	0.152
CCD034	528	530	0.68	0.145
CCD034	530	532	0.59	0.164
CCD034	532	534	0.61	0.139
CCD034	534	536	0.59	0.14
CCD034	536	538	0.62	0.148
CCD034	538	540	0.55	0.146
CCD034	540	542	0.69	0.13
CCD034	542	544	0.79	0.169
CCD034	544	546	0.72	0.146
CCD034	546	548	0.56	0.119
CCD034	548	550	0.65	0.197
CCD034	550	552	0.47	0.15
CCD034	552	554	0.3	0.119
CCD034	554	556	0.37	0.124
CCD034	556	558	0.37	0.112
CCD034	558	560	0.33	0.116
CCD034	560	562	0.39	0.115
CCD034	562	564	0.59	0.135
CCD034	564	566	0.34	0.084
CCD034	566	568	0.5	0.081
CCD034	568	570	0.34	0.069
CCD034	570	572	0.62	0.118
CCD034	572	574	0.38	0.08
CCD034	574	576	0.44	0.131
CCD034	576	578	0.54	0.164
CCD034	578	580	0.33	0.08
CCD034	582	584	0.36	0.122
CCD034	584	586	0.78	0.249
CCD034	586	588	0.64	0.146
CCD034	588	590	0.32	0.196
CCD034	590	592	0.3	0.096
CCD035	488	490	0.72	0.345
CCD035	490	492	0.59	0.416
CCD035	492	494	1.19	0.435
CCD035	494	496	0.71	0.497
CCD035	496	498	0.74	0.402
CCD035	498	500	1.04	0.504
CCD035	500	502	1.05	0.626
CCD035	502	504	0.83	0.486
CCD035	504	506	1.24	0.86
CCD035	506	508	0.94	0.42
CCD035	508	510	0.94	0.605
CCD035	510	512	0.99	0.669
CCD035	512	514	0.78	0.485
CCD035	514	516	0.6	0.431
CCD035	516	518	1.01	0.647
CCD035	518	520	0.51	0.29
CCD035	520	522	0.59	0.349
CCD035	522	524	0.46	0.333
CCD035	524	526	0.64	0.348
CCD035	526	528	0.82	0.519
CCD035	528	530	0.77	0.419
CCD035	530	532	0.7	0.311
CCD035	532	534	0.5	0.385
CCD035	534	536	0.44	0.346
CCD035	536	538	0.66	0.653
CCD035	538	540	0.45	0.418
CCD035	540	542	0.78	0.661
CCD035	542	544	1.32	0.439
CCD035	544	546	0.67	0.461
CCD035	546	548	0.59	0.387
CCD035	548	550	0.76	0.348
CCD035	550	552	0.96	0.314
CCD035	552	554	1.01	0.341
CCD035	554	556	0.67	0.563
CCD035	556	558	0.78	0.383
CCD035	558	560	0.89	0.383

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD035	400	402	0.4	0.339	CCD035	480	482	0.68	0.29	CCD035	560	562	0.9	0.459
CCD035	402	404	0.42	0.274	CCD035	482	484	0.68	0.287	CCD035	562	564	1.01	0.851
CCD035	404	406	0.41	0.171	CCD035	484	486	0.51	0.268	CCD035	564	566	1.1	0.505
CCD035	406	408	0.36	0.163	CCD035	486	488	0.74	0.304	CCD035	566	568	0.87	0.287
CCD035	568	570	1.07	0.362	CCD035	648	650	1.01	0.582	CCD035	728	730	0.91	0.398
CCD035	570	572	1.07	0.372	CCD035	650	652	1.06	0.636	CCD035	730	732	0.76	0.343
CCD035	572	574	0.9	0.329	CCD035	652	654	0.68	0.404	CCD035	732	734	0.78	0.265
CCD035	574	576	0.92	0.395	CCD035	654	656	0.8	0.325	CCD035	734	736	0.54	0.296
CCD035	576	578	1.37	0.35	CCD035	656	658	0.7	0.303	CCD035	736	738	0.53	0.301
CCD035	578	580	1.18	0.541	CCD035	658	660	0.79	0.448	CCD035	738	740	1.22	0.516
CCD035	580	582	0.89	0.33	CCD035	660	662	0.94	0.66	CCD035	740	742	0.72	0.423
CCD035	582	584	0.95	0.346	CCD035	662	664	0.83	0.318	CCD035	742	744	1.07	0.644
CCD035	584	586	0.76	0.248	CCD035	664	666	0.8	0.342	CCD035	744	746	0.9	0.314
CCD035	586	588	0.7	0.363	CCD035	666	668	0.74	0.252	CCD035	746	748	1.21	0.331
CCD035	588	590	0.89	0.324	CCD035	668	670	0.78	0.276	CCD035	748	750	0.88	0.318
CCD035	590	592	0.9	0.602	CCD035	670	672	0.66	0.182	CCD035	750	752	0.79	0.25
CCD035	592	594	0.65	0.336	CCD035	672	674	0.79	0.28	CCD035	752	754	0.52	0.271
CCD035	594	596	1.03	0.386	CCD035	674	676	0.8	0.3	CCD035	754	756	0.85	0.407
CCD035	596	598	0.98	0.62	CCD035	676	678	1.97	0.467	CCD035	756	758	1.24	0.708
CCD035	598	600	0.65	0.378	CCD035	678	680	1.54	0.476	CCD035	758	760	0.69	0.316
CCD035	600	602	0.63	0.21	CCD035	680	682	1.3	0.414	CCD035	760	762	0.92	0.321
CCD035	602	604	0.66	0.238	CCD035	682	684	0.93	0.26	CCD035	762	764	0.47	0.336
CCD035	604	606	0.92	0.291	CCD035	684	686	1	0.332	CCD035	764	766	0.68	0.305
CCD035	606	608	0.75	0.297	CCD035	686	688	0.8	0.263	CCD035	766	768	0.65	0.315
CCD035	608	610	0.73	0.312	CCD035	688	690	1.22	0.416	CCD035	768	770	0.61	0.271
CCD035	610	612	0.68	0.228	CCD035	690	692	1.4	0.362	CCD035	770	772	0.96	0.465
CCD035	612	614	0.75	0.288	CCD035	692	694	1.04	0.293	CCD035	772	774	0.51	0.336
CCD035	614	616	0.98	0.581	CCD035	694	696	1.14	0.456	CCD035	774	776	0.91	0.422
CCD035	616	618	0.95	0.433	CCD035	696	698	0.7	0.407	CCD035	776	778	1.72	0.492
CCD035	618	620	1.03	0.422	CCD035	698	700	0.39	0.571	CCD035	778	780	0.73	0.559
CCD035	620	622	0.58	0.374	CCD035	700	702	0.8	0.612	CCD035	780	782	0.59	0.472
CCD035	622	624	0.94	0.52	CCD035	702	704	1.16	0.41	CCD035	782	784	0.59	0.532
CCD035	624	626	1.04	0.465	CCD035	704	706	1.19	0.313	CCD035	784	786	0.46	0.461
CCD035	626	628	0.72	0.324	CCD035	706	708	1.22	0.398	CCD035	786	788	0.48	0.396
CCD035	628	630	0.64	0.363	CCD035	708	710	1.76	0.841	CCD035	788	790	0.62	0.402
CCD035	630	632	0.79	0.363	CCD035	710	712	1.32	0.402	CCD035	790	792	0.83	0.615
CCD035	632	634	0.98	0.473	CCD035	712	714	0.76	0.344	CCD035	792	794	0.7	0.43
CCD035	634	636	0.79	0.36	CCD035	714	716	1.21	0.418	CCD035	794	796	0.89	0.524
CCD035	636	638	1.24	0.523	CCD035	716	718	0.88	0.384	CCD035	796	798	0.72	0.514
CCD035	638	640	0.77	0.316	CCD035	718	720	0.98	0.642	CCD035	798	800	0.9	0.636
CCD035	640	642	0.56	0.237	CCD035	720	722	0.69	0.405	CCD035	800	802	0.62	0.641
CCD035	642	644	0.89	0.564	CCD035	722	724	0.55	0.421	CCD035	802	804	0.98	0.346
CCD035	644	646	0.83	0.399	CCD035	724	726	0.43	0.39	CCD035	804	806	0.54	0.67
CCD035	646	648	0.94	0.362	CCD035	726	728	0.52	0.336	CCD035	808	810	0.51	0.738
CCD035	812	814	0.74	0.485	CCD035	892	894	0.79	0.412	CCD035	972	974	1.07	0.423
CCD035	814	816	0.53	0.421	CCD035	894	896	1.54	0.607	CCD035	974	976	0.42	0.375
CCD035	816	818	0.87	0.65	CCD035	896	898	1.27	0.612	CCD035	976	978	0.55	0.27
CCD035	818	820	0.65	0.455	CCD035	898	900	1.54	0.45	CCD035	978	980	2.3	0.352
CCD035	820	822	0.66	0.4	CCD035	900	902	1.39	0.712	CCD035	980	982	2.25	0.389
CCD035	822	824	0.35	0.343	CCD035	902	904	4.6	0.975	CCD035	982	984	1.75	0.39
CCD035	824	826	0.95	0.768	CCD035	904	906	2.3	0.567	CCD035	984	986	1.83	0.402
CCD035	826	828	0.58	0.392	CCD035	906	908	1.84	0.45	CCD035	986	988	1.21	0.301
CCD035	828	830	0.75	0.457	CCD035	908	910	0.94	0.403	CCD035	988	990	0.65	0.315
CCD035	830	832	0.95	0.415	CCD035	910	912	0.56	0.536	CCD035	990	992	0.65	0.309
CCD035	832	834	0.91	0.927	CCD035	912	914	0.42	0.786	CCD035	992	994	0.76	0.232
CCD035	834	836	0.75	0.647	CCD035	914	916	2	0.441	CCD035	994	996	1.14	0.328
CCD035	836	838	0.68	0.494	CCD035	916	918	1.01	0.406	CCD035	996	998	0.83	0.256
CCD035	838	840	1.12	0.605	CCD035	918	920	1.25	0.413	CCD035	998	1000	1.04	0.232
CCD035	840	842	0.7	0.381	CCD035	920	922	0.81	0.419	CCD035	1000	1002	0.8	0.248
CCD035	842	844	1.47	0.471	CCD035	922	924	0.73	0.353	CCD035	1002	1004	0.83	0.348
CCD035	844	846	1.05	0.475	CCD035	924	926	1.6	0.351	CCD035	1004	1006	0.71	0.24
CCD035	846	848	1.62	0.841	CCD035	926	928	1.99	0.351	CCD035	1006	1008	0.9	0.291
CCD035	848	850	1.48	0.594	CCD035	928	930	1.9	0.606	CCD035	1008	1010	1.69	0.469
CCD035	850	852	0.79	0.475	CCD035	930	932	0.84	0.443	CCD035	1010	1012	1.23	0.401
CCD035	852	854	0.78	0.388	CCD035	932	934	0.84	0.388	CCD035	1012	1014	0.57	0.203
CCD035	854	856	1.01	0.605	CCD035	934	936	0.54	0.499	CCD035	1014	1016	1.02	0.391
CCD035	856	858	0.68	0.422	CCD035	936	938	0.39	0.376	CCD035	1016	1018	0.55	0.236
CCD035	858	860	0.85	0.442	CCD035	938	940	1.42	0.59	CCD035	1018	1020	0.79	0.26
CCD035	860	862	0.88	0.422	CCD035	940	942	2.44	0.501	CCD035	1020	1022	0.61	0.236
CCD035	862	864	0.76	0.431	CCD035	942	944	2.57	0.471	CCD035	1022	1024	0.57	0.2
CCD035	864	866	0.97	0.438	CCD035	944	946	2.14	0.369	CCD035	1026	1028	0.32	0.081
CCD035	866	868	1.34	0.385	CCD035	946	948	1.02	0.415	CCD035	1028	1030	0.32	0.122
CCD035	868	870	1.01	0.375	CCD035	948	950	2.45	0.393	CCD035	1030	1032	0.65	0.11
CCD035	870	872	0.86	0.41	CCD035	950	952	1.47	0.499	CCD035	1032	1034	0.88	0.146
CCD035	872	874	0.47	0.635	CCD035	952	954	1.56	0.553	CCD035	1036	1038	0.35	0.087
CCD035	874	876	0.46	0.295	CCD035	954	956	0.83	0.372	CCD035	1038	1040	0.68	0.135

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD035	876	878	0.52	0.286
CCD035	878	880	1.84	0.565
CCD035	880	882	0.68	0.525
CCD035	882	884	0.58	0.934
CCD035	884	886	0.54	0.327
CCD035	886	888	0.63	0.623
CCD035	888	890	0.62	0.5
CCD035	890	892	1.18	0.415
CCD035	1056	1058	0.58	0.172
CCD035	1058	1060	1.01	0.263
CCD035	1060	1062	1.07	0.31
CCD035	1062	1064	0.62	0.174
CCD035	1064	1066	0.59	0.162
CCD035	1066	1068	0.46	0.186
CCD035	1068	1070.85	0.61	0.148
CCD036	14	16	0.39	0.008
CCD036	18	20	0.31	0.017
CCD036	28	30	0.34	0.011
CCD036	36	38	0.34	0.012
CCD036	38	40	0.32	0.01
CCD036	48	50	0.3	0.023
CCD036	102	104	0.39	0.029
CCD036	120	122	0.3	0.026
CCD036	134	136	0.39	0.022
CCD036	136	138	0.54	0.02
CCD036	146	148	0.35	0.018
CCD036	154	156	0.34	0.014
CCD036	156	158	0.33	0.014
CCD036	158	160	0.3	0.018
CCD036	162	164	0.69	0.024
CCD036	164	166	0.48	0.024
CCD036	166	168	0.37	0.023
CCD036	170	172	0.48	0.019
CCD036	172	174	0.54	0.019
CCD036	208	210	0.46	0.097
CCD036	226	228	0.32	0.122
CCD036	230	232	0.37	0.239
CCD036	232	234	0.47	0.094
CCD036	234	236	0.33	0.127
CCD036	236	238	0.32	0.104
CCD036	238	240	0.36	0.086
CCD036	242	244	0.4	0.123
CCD036	244	246	0.51	0.209
CCD036	246	248	0.46	0.17
CCD036	248	250	0.42	0.176
CCD036	250	252	0.34	0.148
CCD036	254	256	0.44	0.178
CCD036	256	258	0.45	0.175
CCD036	454	456	0.62	0.206
CCD036	456	458	0.55	0.259
CCD036	458	460	0.6	0.261
CCD036	460	462	0.57	0.325
CCD036	462	464	0.56	0.245
CCD036	464	466	0.56	0.207
CCD036	466	468	0.48	0.17
CCD036	468	470	0.57	0.236
CCD036	470	472	0.69	0.19
CCD036	472	474	1.08	0.27
CCD036	474	476	0.7	0.206
CCD036	476	478	0.5	0.155
CCD036	478	480	0.55	0.177
CCD036	480	482	0.69	0.263
CCD036	482	484	0.58	0.258
CCD036	484	486	0.7	0.335
CCD036	486	488	0.52	0.26
CCD036	488	490	0.54	0.216
CCD036	490	492	0.64	0.253
CCD036	492	494	0.52	0.231
CCD036	494	496	0.45	0.225
CCD036	496	498	0.55	0.262
CCD036	498	500	0.56	0.298
CCD036	500	502	0.55	0.255
CCD036	502	504	0.47	0.206
CCD036	504	506	0.5	0.26
CCD036	506	508	0.52	0.234
CCD036	508	510	0.49	0.207

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD035	956	958	0.83	0.245
CCD035	958	960	1.09	0.449
CCD035	960	962	1.33	0.274
CCD035	962	964	1.01	0.355
CCD035	964	966	1.09	0.605
CCD035	966	968	2.25	0.579
CCD035	968	970	0.62	0.32
CCD035	970	972	1.4	0.249
CCD036	258	260	0.42	0.148
CCD036	260	262	0.6	0.138
CCD036	262	264	0.76	0.174
CCD036	264	266	0.42	0.096
CCD036	270	272	0.3	0.113
CCD036	282	284	0.33	0.15
CCD036	284	286	0.41	0.109
CCD036	286	288	0.33	0.017
CCD036	288	290	0.31	0.017
CCD036	290	292	0.35	0.013
CCD036	292	294	0.36	0.015
CCD036	294	296	0.4	0.021
CCD036	296	298	0.38	0.024
CCD036	298	300	0.32	0.016
CCD036	300	302	0.36	0.033
CCD036	306	308	0.36	0.037
CCD036	308	310	0.4	0.038
CCD036	312	314	0.31	0.054
CCD036	314	316	0.35	0.025
CCD036	316	318	0.47	0.022
CCD036	318	320	0.78	0.021
CCD036	328	330	0.43	0.027
CCD036	330	332	0.55	0.018
CCD036	332	334	0.6	0.033
CCD036	334	336	0.48	0.039
CCD036	336	338	0.61	0.025
CCD036	338	340	0.38	0.064
CCD036	346	348	0.38	0.061
CCD036	348	350	0.41	0.03
CCD036	350	352	0.33	0.036
CCD036	352	354	0.33	0.048
CCD036	354	356	0.96	0.04
CCD036	356	358	0.43	0.025
CCD036	358	360	0.33	0.041
CCD036	360	362	0.42	0.036
CCD036	362	364	0.37	0.041
CCD036	364	366	0.37	0.036
CCD036	368	370	0.32	0.037
CCD036	370	372	0.43	0.033
CCD036	372	374	0.43	0.028
CCD036	534	536	0.52	0.269
CCD036	536	538	0.68	0.33
CCD036	538	540	0.92	0.304
CCD036	540	542	0.66	0.196
CCD036	542	544	0.64	0.258
CCD036	544	546	0.65	0.311
CCD036	546	548	0.65	0.247
CCD036	548	550	1	0.314
CCD036	550	552	1.01	0.3
CCD036	552	554	0.97	0.375
CCD036	554	556	1.01	0.5
CCD036	556	558	1.41	0.434
CCD036	558	560	1.18	0.396
CCD036	560	562	1.04	0.286
CCD036	562	564	1.01	0.377
CCD036	564	566	1.02	0.332
CCD036	566	568	1.04	0.316
CCD036	568	570	0.95	0.295
CCD036	570	572	1.17	0.358
CCD036	572	574	0.87	0.32
CCD036	574	576	0.82	0.308
CCD036	576	578	1.43	0.339
CCD036	578	580	1.03	0.315
CCD036	580	582	1.03	0.34
CCD036	582	584	1.29	0.436
CCD036	584	586	1.12	0.341
CCD036	586	588	1.03	0.336
CCD036	588	590	1.26	0.435

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD035	1040	1042	0.3	0.095
CCD035	1042	1044	0.38	0.121
CCD035	1044	1046	0.48	0.13
CCD035	1046	1048	0.49	0.152
CCD035	1048	1050	0.85	0.462
CCD035	1050	1052	0.48	0.177
CCD035	1052	1054	0.61	0.431
CCD035	1054	1056	0.55	0.221
CCD036	374	376	0.33	0.029
CCD036	376	378	0.41	0.035
CCD036	378	380	0.38	0.037
CCD036	380	382	0.46	0.05
CCD036	382	384	0.85	0.043
CCD036	384	386	1.02	0.043
CCD036	386	388	0.36	0.04
CCD036	388	390	0.98	0.02
CCD036	390	392	0.57	0.031
CCD036	392	394	0.92	0.022
CCD036	394	396	0.71	0.026
CCD036	396	398	0.68	0.032
CCD036	398	400	0.64	0.061
CCD036	400	402	0.48	0.035
CCD036	402	404	0.59	0.017
CCD036	404	406	0.42	0.071
CCD036	406	408	0.67	0.076
CCD036	408	410	0.51	0.119
CCD036	410	412	0.8	0.655
CCD036	412	414	0.46	0.178
CCD036	414	416	0.46	0.232
CCD036	416	418	0.49	0.218
CCD036	418	420	0.41	0.197
CCD036	420	422	0.38	0.204
CCD036	422	424	0.48	0.207
CCD036	424	426	0.46	0.214
CCD036	426	428	0.39	0.2
CCD036	428	430	0.45	0.214
CCD036	430	432	0.58	0.292
CCD036	432	434	0.39	0.173
CCD036	434	436	0.38	0.173
CCD036	436	438	2.01	0.241
CCD036	438	440	0.52	0.183
CCD036	440	442	0.48	0.215
CCD036	442	444	0.65	0.219
CCD036	444	446	0.79	0.293
CCD036	446	448	0.67	0.221
CCD036	448	450	0.58	0.213
CCD036	450	452	0.37	0.161
CCD036	452	454	0.54	0.227
CCD036	614	616	1.99	0.274
CCD036	616	618	1.15	0.33
CCD036	618	620	1.07	0.374
CCD036	620	622	1.08	0.34
CCD036	622	624	1.11	0.262
CCD036	624	626	0.8	0.266
CCD036	626	628	0.96	0.263
CCD036	628	630	1.35	0.291
CCD036	630	632	0.8	0.226
CCD036	632	634	0.66	0.236
CCD036	634	636	0.88	0.307
CCD036	636	638	0.97	0.314
CCD036	638	640	0.9	0.294
CCD036	640	642	0.58	0.279
CCD036	642	644	0.4	0.152
CCD036	644	646	0.52	0.232
CCD036	646	648	0.62	0.286
CCD036	648	650	0.42	0.181
CCD036	650	652	0.34	0.158
CCD036	652	654	0.5	0.225
CCD036	654	656	0.91	0.387
CCD036	656	658	0.62	0.147
CCD036	658	660	0.45	0.176
CCD036	660	662	0.43	0.132
CCD036	664	666	0.48	0.195
CCD036	668	670	0.34	0.172
CCD036	670	672	0.6	0.275
CCD036	672	674	0.45	0.146

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD036	510	512	0.65	0.268
CCD036	512	514	0.6	0.256
CCD036	514	516	0.75	0.293
CCD036	516	518	0.73	0.349
CCD036	518	520	0.52	0.25
CCD036	520	522	0.62	0.266
CCD036	522	524	0.93	0.322
CCD036	524	526	0.74	0.275
CCD036	526	528	0.7	0.209
CCD036	528	530	0.63	0.225
CCD036	530	532	0.71	0.314
CCD036	532	534	0.72	0.293
CCD036	698	700	0.7	0.311
CCD036	700	702	0.64	0.212
CCD036	702	704	0.75	0.245
CCD036	704	706	0.61	0.248
CCD036	706	708	0.84	0.223
CCD036	708	710	0.76	0.224
CCD036	710	712	0.51	0.25
CCD036	712	714	0.78	0.259
CCD036	714	716	0.81	0.328
CCD036	716	718	0.54	0.265
CCD036	718	720	0.43	0.153
CCD036	720	722	0.45	0.217
CCD036	722	724	0.66	0.323
CCD036	724	726	0.67	0.288
CCD036	726	728	0.57	0.235
CCD036	728	730	0.78	0.326
CCD036	730	732	0.49	0.224
CCD036	732	734	0.43	0.226
CCD036	734	736	0.37	0.213
CCD036	736	738	0.48	0.277
CCD036	738	740	0.61	0.326
CCD036	740	742	0.48	0.268
CCD036	742	744	0.79	0.386
CCD036	744	746	0.68	0.328
CCD036	746	748	0.69	0.336
CCD036	748	750	0.67	0.332
CCD036	750	752	0.89	0.339
CCD036	752	754	0.6	0.262
CCD036	754	756	0.83	0.256
CCD036	756	758	0.76	0.28
CCD036	758	760	0.71	0.294
CCD036	760	762	0.55	0.232
CCD036	762	764	0.6	0.245
CCD036	764	766	0.62	0.197
CCD036	766	768	0.79	0.248
CCD036	768	770	1.1	0.416
CCD036	770	772	0.78	0.281
CCD036	772	774	0.63	0.214
CCD036	774	776	0.73	0.284
CCD036	776	778	0.58	0.182
CCD036	942	944	0.75	0.522
CCD036	944	946	0.85	0.484
CCD036	946	948	0.7	0.432
CCD036	948	950	0.57	0.373
CCD036	950	952	0.32	0.225
CCD036	952	954	0.68	0.429
CCD036	954	956	0.96	0.425
CCD036	956	958	0.75	0.436
CCD036	958	960	0.53	0.266
CCD036	960	962	0.49	0.219
CCD036	962	964	0.77	0.27
CCD036	964	966	0.7	0.323
CCD036	966	968	0.57	0.22
CCD036	968	970	0.61	0.253
CCD036	970	972	0.55	0.239
CCD036	972	974	0.34	0.118
CCD036	974	976	0.57	0.203
CCD036	976	978	0.48	0.156
CCD036	978	980	0.66	0.262
CCD036	980	982	0.45	0.158
CCD036	984	986	0.3	0.123
CCD036	990	992	0.44	0.405
CCD036	992	994	0.93	0.475
CCD036	994	996	0.74	0.45

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD036	590	592	0.93	0.331
CCD036	592	594	1.01	0.329
CCD036	594	596	1.05	0.338
CCD036	596	598	1.08	0.342
CCD036	598	600	1.3	0.372
CCD036	600	602	1.03	0.324
CCD036	602	604	0.8	0.261
CCD036	604	606	1.23	0.34
CCD036	606	608	0.56	0.166
CCD036	608	610	0.55	0.193
CCD036	610	612	0.68	0.268
CCD036	612	614	1.03	0.377
CCD036	778	780	0.76	0.258
CCD036	780	782	0.59	0.196
CCD036	782	784	1.1	0.445
CCD036	784	786	1.26	0.385
CCD036	786	788	1.04	0.368
CCD036	788	790	0.53	0.283
CCD036	790	792	0.99	0.369
CCD036	792	794	1.23	0.447
CCD036	794	796	1.05	0.397
CCD036	796	798	0.54	0.203
CCD036	798	800	0.96	0.355
CCD036	800	802	0.74	0.316
CCD036	802	804	0.88	0.468
CCD036	804	806	0.89	0.359
CCD036	806	808	1.03	0.353
CCD036	808	810	0.74	0.313
CCD036	810	812	1.45	0.323
CCD036	812	814	0.88	0.375
CCD036	814	816	0.99	0.447
CCD036	816	818	0.98	0.313
CCD036	818	820	0.87	0.388
CCD036	820	822	1.08	0.392
CCD036	822	824	1.41	0.479
CCD036	824	826	1.45	0.536
CCD036	826	828	0.95	0.373
CCD036	828	830	0.86	0.388
CCD036	830	832	0.99	0.405
CCD036	832	834	1.08	0.431
CCD036	834	836	1.36	0.483
CCD036	836	838	1.07	0.425
CCD036	838	840	0.92	0.384
CCD036	840	842	1.25	0.485
CCD036	842	844	0.76	0.354
CCD036	844	846	0.83	0.412
CCD036	846	848	1.14	0.376
CCD036	848	850	1.16	0.441
CCD036	850	852	1.14	0.446
CCD036	852	854	1	0.385
CCD036	854	856	0.91	0.306
CCD036	856	858	0.97	0.372
CCD036	1032	1034	0.39	0.385
CCD036	1034	1036	0.4	0.29
CCD036	1038	1040	0.49	0.37
CCD036	1040	1042	0.41	0.266
CCD036	1042	1044	0.48	0.292
CCD036	1044	1046	0.5	0.39
CCD036	1046	1048	0.74	0.499
CCD036	1048	1050	0.34	0.285
CCD036	1050	1052	0.46	0.337
CCD036	1052	1054	0.37	0.237
CCD036	1054	1056	0.56	0.439
CCD036	1056	1058	0.4	0.263
CCD036	1058	1060	0.4	0.457
CCD036	1060	1062	0.31	0.357
CCD036	1062	1064	0.34	0.397
CCD036	1064	1066	0.37	0.286
CCD036	1066	1068	0.5	0.537
CCD036	1068	1070	0.88	0.497
CCD036	1070	1072	0.38	0.404
CCD036	1072	1074	0.8	0.551
CCD036	1076	1078	0.34	0.363
CCD036	1082	1084	0.43	0.393
CCD036	1084	1086	0.45	0.361
CCD036	1088	1090.99	0.35	0.36

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD036	674	676	0.58	0.208
CCD036	676	678	0.6	0.276
CCD036	678	680	0.58	0.233
CCD036	680	682	0.82	0.245
CCD036	682	684	0.47	0.21
CCD036	684	686	0.42	0.163
CCD036	686	688	0.67	0.258
CCD036	688	690	0.59	0.291
CCD036	690	692	0.58	0.285
CCD036	692	694	0.5	0.194
CCD036	694	696	0.5	0.139
CCD036	696	698	0.44	0.161
CCD036	858	860	0.44	0.18
CCD036	860	862	0.51	0.208
CCD036	864	866	0.56	0.2
CCD036	866	868	1.38	0.38
CCD036	868	870	0.72	0.364
CCD036	870	872	0.9	0.322
CCD036	872	874	0.6	0.29
CCD036	874	876	0.91	0.348
CCD036	876	878	0.61	0.247
CCD036	878	880	0.9	0.427
CCD036	880	882	0.46	0.182
CCD036	882	884	0.82	0.296
CCD036	884	886	0.91	0.291
CCD036	886	888	0.72	0.306
CCD036	888	890	0.71	0.322
CCD036	890	892	0.65	0.252
CCD036	892	894	0.91	0.229
CCD036	894	896	0.9	0.293
CCD036	896	898	0.67	0.287
CCD036	898	900	0.33	0.183
CCD036	900	902	0.71	0.276
CCD036	902	904	0.77	0.498
CCD036	904	906	0.64	0.257
CCD036	906	908	0.6	0.282
CCD036	908	910	0.49	0.229
CCD036	910	912	0.35	0.252
CCD036	912	914	0.57	0.305
CCD036	914	916	0.45	0.294
CCD036	916	918	0.36	0.261
CCD036	920	922	0.33	0.198
CCD036	922	924	0.3	0.211
CCD036	924	926	0.52	0.332
CCD036	926	928	0.66	0.401
CCD036	928	930	0.52	0.251
CCD036	930	932	0.5	0.342
CCD036	932	934	0.44	0.265
CCD036	934	936	0.53	0.32
CCD036	936	938	0.51	0.406
CCD036	938	940	0.5	0.332
CCD036	940	942	0.81	0.511
CCD037	38	40	0.64	0.317
CCD037	40	42	0.49	0.284
CCD037	42	44	0.51	0.272
CCD037	44	46	0.37	0.22
CCD037	46	48	0.45	0.233
CCD037	48	50	0.54	0.199
CCD037	50	52	0.4	0.237
CCD037	52	54	0.33	0.25
CCD037	60	62	0.51	0.314
CCD037	62	64	0.38	0.358
CCD037	64	66	0.34	0.305
CCD037	66	68	0.41	0.42
CCD037	68	70	0.33	0.031
CCD037	70	72	0.46	0.192
CCD037	72	74	0.48	0.04
CCD037	74	76	0.65	1.277
CCD037	76	78	0.31	0.025
CCD037	78	80	0.59	0.04
CCD037	82	84	0.49	0.041
CCD037	84	86	0.37	0.029
CCD037	86	88	0.52	0.056
CCD037	88	90	0.5	0.027
CCD037	90	92	0.44	0.018
CCD037	92	94	0.6	0.024

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD036	996	998	0.49	0.462	CCD037	6	8	0.68	0.019	CCD037	94	96	0.68	0.031
CCD036	1002	1004	0.94	0.447	CCD037	8	10	0.66	0.04	CCD037	96	98	0.37	0.027
CCD036	1004	1006	0.55	0.223	CCD037	10	12	0.94	0.045	CCD037	98	100	0.36	0.035
CCD036	1006	1008	0.43	0.293	CCD037	12	14	0.75	0.038	CCD037	100	102	0.45	0.02
CCD036	1008	1010	0.56	0.615	CCD037	14	16	0.98	0.28	CCD037	102	104	0.56	0.178
CCD036	1010	1012	0.44	0.506	CCD037	16	18	0.56	0.293	CCD037	104	106	0.36	1.355
CCD036	1012	1014	0.5	0.38	CCD037	18	20	0.49	0.25	CCD037	106	108	0.65	0.55
CCD036	1014	1016	0.47	0.48	CCD037	20	22	0.36	0.206	CCD037	108	110	0.6	1.032
CCD036	1016	1018	0.47	0.285	CCD037	22	24	0.84	0.367	CCD037	110	112	0.34	0.225
CCD036	1018	1020	0.65	0.469	CCD037	24	26	1.08	0.291	CCD037	126	128	0.3	0.341
CCD036	1020	1022	0.88	0.575	CCD037	26	28	0.3	0.143	CCD037	128	130	0.38	0.819
CCD036	1022	1024	0.48	0.444	CCD037	28	30	0.41	0.176	CCD037	142	144	0.45	0.194
CCD036	1024	1026	0.49	0.32	CCD037	30	32	0.44	0.214	CCD037	144	146	0.44	0.23
CCD036	1026	1028	0.49	0.302	CCD037	32	34	0.63	0.235	CCD037	148	150	0.32	0.054
CCD036	1028	1030	0.47	0.392	CCD037	34	36	0.37	0.24	CCD037	154	156	0.46	0.043
CCD036	1030	1032	0.85	0.574	CCD037	36	38	0.56	0.272	CCD037	156	158	0.3	0.034
CCD037	160	162	0.4	0.067	CCD037	304	306	0.78	0.245	CCD037	384	386	0.31	0.236
CCD037	164	166	0.3	0.043	CCD037	306	308	0.77	0.353	CCD037	386	388	0.45	0.324
CCD037	184	186	0.43	0.02	CCD037	308	310	1.16	0.35	CCD037	388	390	0.36	0.316
CCD037	186	188	0.35	0.019	CCD037	310	312	1.5	0.746	CCD037	390	392	0.31	0.215
CCD037	192	194	0.67	0.028	CCD037	312	314	0.82	0.34	CCD037	392	394	0.32	0.214
CCD037	194	196	0.51	0.038	CCD037	314	316	1.54	0.67	CCD037	394	396	0.58	0.459
CCD037	200	202	0.47	0.012	CCD037	316	318	0.66	0.48	CCD037	396	398	0.73	0.649
CCD037	214	216	0.33	0.019	CCD037	318	320	1.53	0.475	CCD037	398	400	0.72	0.417
CCD037	222	224	0.45	0.019	CCD037	320	322	1.5	0.118	CCD037	400	402	0.63	0.383
CCD037	240	242	0.55	0.01	CCD037	322	324	0.87	0.07	CCD037	402	404	0.85	0.76
CCD037	242	244	1.04	0.018	CCD037	324	326	0.94	0.081	CCD037	404	406	0.84	0.515
CCD037	244	246	0.48	0.018	CCD037	326	328	0.81	0.06	CCD037	406	408	0.44	0.25
CCD037	246	248	0.7	0.018	CCD037	328	330	0.8	0.04	CCD037	408	410	0.64	0.49
CCD037	248	250	0.83	0.007	CCD037	330	332	0.98	0.04	CCD037	410	412	0.58	0.373
CCD037	250	252	0.3	0.006	CCD037	332	334	1.23	0.04	CCD037	412	414	0.55	0.308
CCD037	254	256	0.44	0.126	CCD037	334	336	0.76	0.048	CCD037	414	416	0.32	0.231
CCD037	256	258	0.4	0.014	CCD037	336	338	0.76	0.038	CCD037	418	420	0.35	0.272
CCD037	258	260	0.35	0.01	CCD037	338	340	1.16	0.036	CCD037	420	422	0.33	0.238
CCD037	260	262	0.42	0.533	CCD037	340	342	1.12	0.03	CCD037	422	424	0.42	0.259
CCD037	262	264	0.8	0.58	CCD037	342	344	1.1	0.035	CCD037	424	426	0.31	0.192
CCD037	264	266	0.65	2.122	CCD037	344	346	0.98	0.04	CCD037	426	428	0.37	0.206
CCD037	266	268	0.8	0.878	CCD037	346	348	0.94	0.04	CCD037	428	430	0.4	0.221
CCD037	268	270	0.41	1.06	CCD037	348	350	0.84	0.022	CCD037	430	432	0.58	0.312
CCD037	270	272	0.35	0.536	CCD037	350	352	0.73	0.034	CCD037	432	434	0.55	0.331
CCD037	272	274	0.58	0.552	CCD037	352	354	1.09	0.023	CCD037	434	436	0.71	0.321
CCD037	274	276	0.72	0.91	CCD037	354	356	0.8	0.237	CCD037	436	438	0.52	0.335
CCD037	276	278	0.65	0.79	CCD037	356	358	0.79	0.402	CCD037	438	440	0.57	0.294
CCD037	278	280	0.7	0.74	CCD037	358	360	0.81	0.305	CCD037	440	442	1.02	0.35
CCD037	280	282	0.78	1.15	CCD037	360	362	0.42	0.21	CCD037	442	444	0.72	0.502
CCD037	282	284	0.72	1.1	CCD037	362	364	0.37	0.288	CCD037	444	446	0.62	0.243
CCD037	284	286	0.44	0.65	CCD037	364	366	0.44	0.296	CCD037	446	448	0.6	0.302
CCD037	286	288	0.63	0.69	CCD037	366	368	0.5	0.338	CCD037	448	450	0.87	0.367
CCD037	288	290	0.73	0.756	CCD037	368	370	0.51	0.31	CCD037	450	452	0.67	0.37
CCD037	290	292	0.9	0.654	CCD037	370	372	0.35	0.235	CCD037	452	454	0.51	0.265
CCD037	292	294	0.82	0.932	CCD037	372	374	0.79	0.34	CCD037	454	456	0.58	0.412
CCD037	294	296	0.8	0.43	CCD037	374	376	0.7	0.32	CCD037	456	458	0.61	0.32
CCD037	296	298	0.42	0.207	CCD037	376	378	0.39	0.215	CCD037	458	460	0.56	0.314
CCD037	298	300	1.28	0.5	CCD037	378	380	0.44	0.207	CCD037	460	462	0.9	0.557
CCD037	300	302	0.41	0.178	CCD037	380	382	0.35	0.271	CCD037	462	464	0.7	0.496
CCD037	302	304	0.53	0.209	CCD037	382	384	0.34	0.244	CCD037	464	466	0.61	0.326
CCD037	466	468	0.83	0.447	CCD037	574	576	0.7	0.548	CCD037	654	656	0.61	0.371
CCD037	468	470	0.42	0.25	CCD037	576	578	0.55	0.471	CCD037	656	658	0.82	0.445
CCD037	470	472	0.3	0.173	CCD037	578	580	0.78	0.712	CCD037	658	660	1.23	0.45
CCD037	476	478	0.3	0.143	CCD037	580	582	0.61	0.49	CCD037	660	662	1.33	0.35
CCD037	478	480	0.35	0.202	CCD037	582	584	0.55	0.438	CCD037	662	664	1.3	0.516
CCD037	480	482	0.36	0.263	CCD037	584	586	0.34	0.232	CCD037	664	666	1.54	0.579
CCD037	482	484	0.38	0.178	CCD037	586	588	0.54	0.36	CCD037	666	668	0.55	0.404
CCD037	502	504	0.53	0.375	CCD037	588	590	0.4	0.305	CCD037	668	670	0.53	0.213
CCD037	504	506	0.49	0.615	CCD037	590	592	0.5	0.23	CCD037	670	672	0.46	0.153
CCD037	506	508	0.38	0.37	CCD037	592	594	0.75	0.41	CCD037	672	674	0.81	0.262
CCD037	508	510	0.39	0.194	CCD037	594	596	0.65	0.375	CCD037	674	676	0.4	0.201
CCD037	510	512	0.36	0.265	CCD037	596	598	0.76	0.45	CCD037	676	678	0.46	0.212
CCD037	512	514	0.4	0.201	CCD037	598	600	1.35	0.455	CCD037	678	680	0.96	0.444
CCD037	520	522	0.3	0.17	CCD037	600	602	0.37	0.332	CCD037	680	682	0.53	0.2
CCD037	522	524	0.62	0.435	CCD037	602	604	0.62	0.402	CCD037	682	684	0.5	0.175
CCD037	524	526	0.69	0.35	CCD037	604	606	0.8	0.438	CCD037	684	686	0.39	0.163
CCD037	526	528	1.02	0.765	CCD037	606	608	0.58	0.495	CCD037	686	688	0.51	0.145
CCD037	528	530	0.89	0.458	CCD037	608	610	0.8	0.431	CCD037	688	690	0.53	0.211
CCD037	530	532	0.59	0.457	CCD037	610	612	0.45	0.408	CCD037	690	692	0.48	0.17
CCD037	532	534	0.75	0.266	CCD037	612	614	1.08	0.68	CCD037	692	694	0.6	0.2

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD037	534	536	0.58	0.3
CCD037	536	538	1.54	0.357
CCD037	538	540	1.29	0.423
CCD037	540	542	1.02	0.358
CCD037	542	544	1.55	0.315
CCD037	544	546	1	0.41
CCD037	546	548	1.02	0.495
CCD037	548	550	1.21	0.484
CCD037	550	552	0.7	0.437
CCD037	552	554	0.8	0.886
CCD037	554	556	0.44	0.495
CCD037	556	558	0.75	0.328
CCD037	558	560	1.15	0.53
CCD037	560	562	1.34	0.506
CCD037	562	564	0.85	0.358
CCD037	564	566	0.75	0.386
CCD037	566	568	0.7	0.444
CCD037	568	570	0.76	0.391
CCD037	570	572	0.72	0.472
CCD037	572	574	0.52	0.845
CCD037	744	746	0.48	0.175
CCD037	746	748	0.73	0.271
CCD037	748	750	0.57	0.244
CCD037	750	752	0.36	0.175
CCD037	752	754	0.37	0.163
CCD037	754	756	0.67	0.371
CCD037	756	758	0.4	0.234
CCD037	758	760	1.18	0.277
CCD037	760	762	0.98	0.301
CCD037	762	764	0.55	0.289
CCD037	764	766	0.6	0.29
CCD037	766	768	0.51	0.236
CCD037	768	770	0.71	0.321
CCD037	770	772	0.86	0.304
CCD037	772	774	0.56	0.301
CCD037	774	776	0.67	1.298
CCD037	776	778	0.32	0.238
CCD037	778	780	0.38	0.267
CCD037	780	782	0.4	0.205
CCD037	782	784	0.35	0.184
CCD037	784	786	0.32	0.172
CCD037	786	788	0.61	0.256
CCD037	788	790	0.47	0.254
CCD037	790	792	0.42	0.381
CCD037	792	794	0.42	0.253
CCD037	794	796	0.5	0.32
CCD037	796	798	0.3	0.231
CCD037	798	800	0.35	0.291
CCD037	800	802	1.01	0.426
CCD037	802	804	0.8	0.334
CCD037	804	806	1.18	0.411
CCD037	806	808	1.01	0.294
CCD037	808	810	0.98	0.216
CCD037	810	812	0.38	0.223
CCD037	812	814	0.5	0.278
CCD037	814	816	1.04	0.57
CCD037	816	818	0.87	0.504
CCD037	818	820	0.61	0.38
CCD037	820	822	0.75	0.355
CCD037	822	824	1.07	0.398
CCD039	346	348	0.32	0.022
CCD039	348	350	0.32	0.069
CCD039	350	352	0.31	0.457
CCD039	354	356	0.3	0.36
CCD039	358	360	0.34	0.453
CCD039	374	376	0.38	0.2
CCD039	376	378	0.37	0.194
CCD039	388	390	0.44	0.217
CCD039	390	392	0.44	0.225
CCD039	396	398	0.55	0.239
CCD039	398	400	0.47	0.22
CCD039	400	402	0.38	0.185
CCD039	402	404	0.44	0.256
CCD039	404	406	0.46	0.244
CCD039	406	408	0.46	0.269
CCD039	408	410	0.39	0.26

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD037	614	616	0.8	0.505
CCD037	616	618	0.66	0.482
CCD037	618	620	0.81	0.53
CCD037	620	622	0.68	0.417
CCD037	622	624	0.7	0.342
CCD037	624	626	0.61	0.442
CCD037	626	628	1.02	0.488
CCD037	628	630	0.61	0.508
CCD037	630	632	0.95	0.56
CCD037	632	634	0.7	0.398
CCD037	634	636	0.92	0.47
CCD037	636	638	0.71	0.606
CCD037	638	640	1.27	0.758
CCD037	640	642	0.59	0.43
CCD037	642	644	1.17	0.73
CCD037	644	646	0.92	0.682
CCD037	646	648	0.67	0.48
CCD037	648	650	0.61	0.37
CCD037	650	652	0.61	0.582
CCD037	652	654	1.08	0.462
CCD037	824	826	0.53	0.298
CCD037	826	828	0.43	0.24
CCD037	828	830	0.45	0.199
CCD037	830	832	0.36	0.125
CCD037	832	834	0.52	0.174
CCD037	834	836	1.08	0.538
CCD037	836	838	0.6	0.348
CCD037	838	840	0.58	0.317
CCD037	840	842	3.72	0.642
CCD037	842	844	1.35	0.623
CCD037	844	846	1.2	0.415
CCD037	846	848	0.97	0.275
CCD037	848	850	1.34	0.348
CCD037	850	852	1.44	0.32
CCD037	852	854	1.45	0.344
CCD037	854	856	1.2	0.374
CCD037	856	858	0.68	0.37
CCD037	858	860	0.8	0.405
CCD037	860	862	0.6	0.61
CCD037	862	864	1.88	0.381
CCD037	864	866	0.63	0.281
CCD037	866	868	1.4	0.35
CCD037	868	870	1.56	0.61
CCD037	870	872	1.87	0.645
CCD037	872	874	1.56	0.767
CCD037	874	876	1.36	0.62
CCD037	876	878	1.64	0.375
CCD037	878	880	1.62	0.779
CCD037	880	882	4.43	1.41
CCD037	882	884	3.4	1.005
CCD037	884	886	1.72	0.651
CCD037	886	888	1.23	0.541
CCD037	888	890	0.79	0.545
CCD037	890	892	0.37	0.332
CCD037	892	894	0.37	0.271
CCD037	906	908	1.16	0.43
CCD037	910	912	0.38	0.102
CCD037	948	950	0.63	0.165
CCD038	210	212	0.31	0.012
CCD038	212	214	0.63	0.017
CCD039	472	474	0.37	0.194
CCD039	474	476	0.34	0.154
CCD039	476	478	0.56	0.261
CCD039	478	480	0.41	0.227
CCD039	480	482	0.31	0.157
CCD039	482	484	0.6	0.177
CCD039	484	486	0.33	0.189
CCD039	486	488	0.35	0.227
CCD039	488	490	0.41	0.255
CCD039	490	492	0.33	0.072
CCD039	494	496	0.33	0.062
CCD039	496	498	0.36	0.194
CCD039	498	500	0.39	0.198
CCD039	500	502	0.32	0.166
CCD039	502	504	0.36	0.189
CCD039	504	506	0.46	0.297

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD037	694	696	0.5	0.222
CCD037	696	698	0.73	0.26
CCD037	698	700	0.61	0.321
CCD037	700	702	0.3	0.123
CCD037	702	704	0.48	0.39
CCD037	704	706	0.37	0.121
CCD037	712	714	0.41	0.168
CCD037	714	716	0.36	0.19
CCD037	716	718	0.68	0.305
CCD037	718	720	0.48	0.166
CCD037	722	724	0.62	0.269
CCD037	724	726	0.4	0.213
CCD037	726	728	0.56	0.366
CCD037	728	730	0.6	0.31
CCD037	732	734	0.61	0.315
CCD037	734	736	0.66	0.575
CCD037	736	738	0.47	0.461
CCD037	738	740	0.52	0.187
CCD037	740	742	0.73	0.411
CCD037	742	744	0.72	0.243
CCD038	214	216	0.3	0.018
CCD038	220	222	0.36	0.016
CCD038	222	224	0.36	0.012
CCD038	224	226	0.44	0.004
CCD038	232	234	0.32	0.008
CCD038	238	240	0.48	0.011
CCD038	240	242	0.61	0.01
CCD038	242	244	0.42	0.009
CCD038	252	254	0.31	0.083
CCD038	276	278	0.4	0.043
CCD038	324	326	0.34	0.135
CCD038	370	372	0.42	0.13
CCD038	398	400	0.38	0.095
CCD038	404	406	0.3	0.145
CCD038	424	426	0.36	0.092
CCD038	436	438	0.37	0.116
CCD038	464	466	0.37	0.247
CCD038	510	512	0.31	0.073
CCD038	530	532	0.31	0.085
CCD038	532	534	0.36	0.082
CCD038	534	536	0.32	0.093
CCD038	536	538	0.32	0.132
CCD038	538	540	0.37	0.14
CCD038	548	550	0.39	0.403
CCD038	550	552	0.3	0.145
CCD038	590	592	3.77	0.206
CCD038	664	666	0.3	0.116
CCD038	702	704	0.9	0.189
CCD038	716	718	0.42	0.225
CCD038	806	808	0.33	0.354
CCD039	312	314	0.48	0.024
CCD039	314	316	0.63	0.056
CCD039	316	318	0.44	0.072
CCD039	318	320	0.3	0.423
CCD039	322	324	0.46	0.582
CCD039	336	338	0.63	0.031
CCD039	338	340	0.36	0.022
CCD039	340	342	0.34	0.019
CCD039	342	344	0.34	0.009
CCD039	344	346	0.46	0.093
CCD039	580	582	0.42	0.052
CCD039	582	584	0.69	0.076
CCD039	586	588	0.32	0.024
CCD039	596	598	0.41	0.033
CCD039	598	600	0.34	0.032
CCD039	600	602	0.43	0.192
CCD039	602	604	0.36	0.324
CCD039	606	608	0.35	0.27
CCD039	608	610	0.41	0.263
CCD039	610	612	0.33	0.263
CCD039	614	616	0.36	0.22
CCD039	620	622	0.31	0.292
CCD039	622	624	0.54	0.267
CCD039	624	626	0.34	0.262
CCD039	626	628	0.36	0.289
CCD039	628	630	0.48	0.295

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD039	410	412	0.41	0.234
CCD039	412	414	0.33	0.198
CCD039	414	416	0.38	0.256
CCD039	416	418	0.38	0.2
CCD039	418	420	0.3	0.228
CCD039	420	422	0.61	0.47
CCD039	422	424	0.4	0.252
CCD039	424	426	0.42	0.214
CCD039	426	428	0.38	0.218
CCD039	428	430	0.44	0.237
CCD039	430	432	0.54	0.344
CCD039	432	434	0.31	0.243
CCD039	434	436	0.48	0.204
CCD039	436	438	0.39	0.201
CCD039	438	440	0.38	0.126
CCD039	442	444	0.38	0.193
CCD039	444	446	0.31	0.15
CCD039	448	450	0.38	0.27
CCD039	458	460	0.31	0.161
CCD039	462	464	0.32	0.168
CCD039	464	466	0.43	0.18
CCD039	466	468	0.3	0.129
CCD039	468	470	0.4	0.157
CCD039	470	472	0.38	0.189
CCD039	688	690	0.65	0.336
CCD039	690	692	0.55	0.253
CCD039	692	694	0.32	0.19
CCD039	694	696	0.42	0.206
CCD039	696	698	0.59	0.328
CCD039	698	700	0.51	0.335
CCD039	700	702	0.51	0.358
CCD039	702	704	0.39	0.297
CCD039	704	706	0.49	0.3
CCD039	706	708	0.52	0.31
CCD039	708	710	0.53	0.235
CCD039	710	712	0.56	0.409
CCD039	712	714	0.4	0.275
CCD039	714	716	0.42	0.316
CCD039	716	718	0.64	0.335
CCD039	718	720	0.63	0.338
CCD039	720	722	0.58	0.312
CCD039	722	724	0.61	0.285
CCD039	724	726	0.67	0.461
CCD039	726	728	0.51	0.267
CCD039	728	730	0.58	0.322
CCD039	730	732	0.84	0.319
CCD039	732	734	0.71	0.35
CCD039	734	736	0.77	0.328
CCD039	736	738	0.74	0.346
CCD039	738	740	1.1	0.393
CCD039	740	742	0.8	0.379
CCD039	742	744	0.85	0.347
CCD039	744	746	0.91	0.28
CCD039	746	748	0.86	0.397
CCD039	748	750	0.7	0.26
CCD039	750	752	0.63	0.373
CCD039	752	754	0.76	0.41
CCD039	754	756	0.83	0.331
CCD039	756	758	0.71	0.367
CCD039	758	760	1.43	0.382
CCD039	760	762	0.7	0.389
CCD039	762	764	0.76	0.443
CCD039	764	766	0.77	0.428
CCD039	766	768	0.73	0.377
CCD039	936	938	0.35	0.259
CCD039	938	940	0.3	0.186
CCD039	948	950	0.32	0.37
CCD039	952	954	0.55	0.54
CCD039	954	956	0.48	0.412
CCD039	956	958	0.63	0.588
CCD039	958	960	0.38	0.401
CCD039	960	962	0.39	0.418
CCD039	962	964	0.48	0.342
CCD039	964	966	0.51	0.545
CCD039	966	968	0.36	0.312
CCD039	968	970	0.47	0.383

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD039	506	508	0.43	0.217
CCD039	508	510	0.38	0.186
CCD039	510	512	0.39	0.171
CCD039	512	514	0.45	0.081
CCD039	514	516	0.45	0.032
CCD039	516	518	0.41	0.026
CCD039	518	520	0.34	0.015
CCD039	520	522	0.33	0.016
CCD039	522	524	0.37	0.005
CCD039	524	526	0.35	0.005
CCD039	528	530	0.37	0.016
CCD039	530	532	0.31	0.025
CCD039	532	534	0.36	0.025
CCD039	534	536	0.37	0.019
CCD039	536	538	0.34	0.017
CCD039	538	540	0.4	0.033
CCD039	540	542	0.32	0.023
CCD039	542	544	0.45	0.033
CCD039	544	546	0.33	0.023
CCD039	550	552	0.39	0.028
CCD039	552	554	0.37	0.03
CCD039	572	574	0.3	0.029
CCD039	576	578	0.38	0.069
CCD039	578	580	0.45	0.079
CCD039	768	770	0.77	0.338
CCD039	770	772	0.86	0.317
CCD039	772	774	0.9	0.272
CCD039	774	776	0.91	0.408
CCD039	776	778	0.76	0.284
CCD039	778	780	0.72	0.282
CCD039	780	782	0.95	0.44
CCD039	782	784	0.66	0.409
CCD039	784	786	0.82	0.507
CCD039	786	788	0.86	0.472
CCD039	788	790	0.75	0.341
CCD039	790	792	0.63	0.401
CCD039	792	794	0.63	0.421
CCD039	794	796	0.77	0.271
CCD039	796	798	0.91	0.357
CCD039	798	800	0.76	0.322
CCD039	800	802	0.8	0.312
CCD039	802	804	0.85	0.501
CCD039	804	806	0.73	0.392
CCD039	806	808	0.75	0.401
CCD039	808	810	0.61	0.34
CCD039	810	812	0.63	0.423
CCD039	812	814	0.79	0.364
CCD039	814	816	0.68	0.407
CCD039	816	818	0.8	0.317
CCD039	818	820	0.71	0.316
CCD039	820	822	0.66	0.321
CCD039	822	824	0.8	0.41
CCD039	824	826	0.43	0.358
CCD039	826	828	0.31	0.353
CCD039	828	830	0.42	0.344
CCD039	830	832	0.34	0.299
CCD039	832	834	0.57	0.496
CCD039	834	836	0.41	0.382
CCD039	836	838	0.4	0.351
CCD039	838	840	0.46	0.406
CCD039	840	842	0.81	0.191
CCD039	842	844	0.34	0.198
CCD039	844	846	0.32	0.276
CCD039	846	848	0.43	0.44
CCD040	298	300	0.77	0.072
CCD040	300	302	0.74	0.044
CCD040	302	304	0.7	0.03
CCD040	304	306	0.81	0.045
CCD040	306	308	0.58	0.028
CCD040	308	310	0.68	0.023
CCD040	310	312	0.47	0.084
CCD040	312	314	0.66	0.117
CCD040	314	316	0.62	0.389
CCD040	316	318	0.81	0.172
CCD040	318	320	0.82	0.201
CCD040	320	322	0.87	0.223

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD039	630	632	0.37	0.287
CCD039	632	634	0.46	0.286
CCD039	634	636	0.33	0.236
CCD039	636	638	0.4	0.299
CCD039	638	640	0.36	0.255
CCD039	640	642	0.31	0.213
CCD039	644	646	0.34	0.272
CCD039	646	648	0.35	0.256
CCD039	648	650	0.3	0.258
CCD039	652	654	0.36	0.282
CCD039	656	658	0.4	0.236
CCD039	658	660	0.3	0.224
CCD039	660	662	0.33	0.293
CCD039	664	666	0.39	0.318
CCD039	668	670	0.35	0.232
CCD039	670	672	0.35	0.338
CCD039	672	674	0.3	0.236
CCD039	674	676	0.36	0.28
CCD039	676	678	0.4	0.301
CCD039	678	680	0.48	0.28
CCD039	680	682	0.5	0.28
CCD039	682	684	0.42	0.289
CCD039	684	686	0.53	0.284
CCD039	686	688	0.43	0.23
CCD039	848	850	0.61	0.431
CCD039	850	852	0.48	0.415
CCD039	852	854	0.46	0.458
CCD039	854	856	0.6	0.334
CCD039	856	858	0.51	0.567
CCD039	858	860	0.48	0.298
CCD039	860	862	0.36	0.241
CCD039	862	864	0.43	0.172
CCD039	864	866	0.47	0.245
CCD039	866	868	0.36	0.291
CCD039	868	870	0.55	0.22
CCD039	870	872	0.52	0.229
CCD039	872	874	0.61	0.33
CCD039	874	876	0.53	0.207
CCD039	876	878	0.42	0.278
CCD039	878	880	0.56	0.308
CCD039	880	882	0.4	0.23
CCD039	882	884	0.45	0.203
CCD039	884	886	0.48	0.223
CCD039	886	888	0.35	0.266
CCD039	888	890	0.34	0.175
CCD039	892	894	0.36	0.167
CCD039	894	896	0.3	0.085
CCD039	898	900	0.57	0.178
CCD039	902	904	0.33	0.159
CCD039	904	906	0.35	0.182
CCD039	906	908	0.39	0.223
CCD039	908	910	0.36	0.198
CCD039	910	912	0.34	0.234
CCD039	912	914	0.4	0.198
CCD039	914	916	0.3	0.211
CCD039	916	918	0.92	0.377
CCD039	918	920	0.4	0.172
CCD039	920	922	0.32	0.201
CCD039	922	924	0.33	0.277
CCD039	924	926	0.37	0.246
CCD039	926	928	0.33	0.233
CCD039	930	932	0.48	0.305
CCD039	932	934	0.45	0.285
CCD039	934	936	0.37	0.316
CCD040	378	380	0.36	0.07
CCD040	380	382	0.7	0.045
CCD040	382	384	0.56	0.057
CCD040	384	386	0.45	0.05
CCD040	386	388	0.5	0.063
CCD040	388	390	0.5	0.069
CCD040	390	392	0.54	0.053
CCD040	392	394	0.55	0.073
CCD040	394	396	0.43	0.329
CCD040	396	398	0.82	0.166
CCD040	398	400	0.84	0.135
CCD040	400	402	0.97	0.216

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD039	970	972	0.48	0.305	CCD040	322	324	0.73	0.16	CCD040	402	404	1.12	0.173
CCD039	976	978	0.36	0.23	CCD040	324	326	0.67	0.052	CCD040	404	406	0.78	0.111
CCD039	982	984	0.3	0.199	CCD040	326	328	0.8	0.024	CCD040	406	408	0.87	0.18
CCD039	984	986	0.32	0.184	CCD040	328	330	0.82	0.019	CCD040	408	410	0.77	0.131
CCD039	988	990	0.38	0.219	CCD040	330	332	0.45	0.048	CCD040	410	412	0.76	0.132
CCD040	250.97	254	0.54	0.039	CCD040	332	334	0.7	0.017	CCD040	412	414	0.91	0.215
CCD040	254	256	0.46	0.029	CCD040	334	336	0.64	0.317	CCD040	414	416	0.79	0.172
CCD040	256	258	0.48	0.031	CCD040	336	338	0.57	0.25	CCD040	416	418	0.59	0.148
CCD040	258	260	0.46	0.084	CCD040	338	340	0.75	0.679	CCD040	418	420	0.7	0.156
CCD040	260	262	0.41	0.139	CCD040	340	342	0.8	0.575	CCD040	420	422	0.89	0.205
CCD040	262	264	0.56	0.167	CCD040	342	344	0.68	0.849	CCD040	422	424	0.67	0.298
CCD040	264	266	0.53	0.204	CCD040	344	346	1	0.736	CCD040	424	426	0.88	0.315
CCD040	266	268	0.56	0.043	CCD040	346	348	1.12	0.743	CCD040	426	428	0.47	0.385
CCD040	268	270	0.59	0.066	CCD040	348	350	0.88	0.701	CCD040	428	430	0.38	0.32
CCD040	270	272	0.73	0.07	CCD040	350	352	0.94	0.802	CCD040	430	432	0.39	0.245
CCD040	272	274	0.54	0.221	CCD040	352	354	0.48	0.274	CCD040	438	440	0.36	0.214
CCD040	274	276	0.56	0.132	CCD040	354	356	0.31	0.261	CCD040	440	442	0.31	0.21
CCD040	276	278	0.59	0.045	CCD040	356	358	0.51	0.58	CCD040	446	448	0.35	0.21
CCD040	278	280	0.61	0.059	CCD040	358	360	0.4	0.35	CCD040	448	450	0.39	0.285
CCD040	280	282	0.79	0.064	CCD040	360	362	0.55	0.489	CCD040	452	454	0.3	0.222
CCD040	282	284	0.57	0.067	CCD040	362	364	0.5	0.404	CCD040	454	456	0.41	0.273
CCD040	284	286	0.73	0.066	CCD040	364	366	0.8	0.68	CCD040	462	464	0.31	0.233
CCD040	286	288	0.66	0.065	CCD040	366	368	0.73	0.586	CCD040	464	466	0.3	0.21
CCD040	288	290	0.79	0.054	CCD040	368	370	0.67	0.504	CCD040	466	468	0.3	0.212
CCD040	290	292	0.68	0.035	CCD040	370	372	1.23	0.032	CCD040	468	470	0.49	0.333
CCD040	292	294	0.82	0.045	CCD040	372	374	0.79	0.04	CCD040	470	472	0.54	0.298
CCD040	294	296	0.96	0.063	CCD040	374	376	0.8	0.058	CCD040	472	474	0.49	0.28
CCD040	296	298	0.91	0.046	CCD040	376	378	0.47	0.103	CCD040	474	476	0.47	0.295
CCD040	476	478	0.45	0.261	CCD040	556	558	0.3	0.156	CCD040	644	646	1.14	0.49
CCD040	478	480	0.72	0.253	CCD040	566	568	0.64	0.218	CCD040	646	648	0.55	0.25
CCD040	480	482	0.44	0.27	CCD040	568	570	1.59	0.486	CCD040	648	650	0.83	0.37
CCD040	482	484	0.71	0.334	CCD040	570	572	0.72	0.253	CCD040	650	652	0.64	0.364
CCD040	484	486	0.58	0.262	CCD040	572	574	0.7	0.32	CCD040	652	654	1.02	0.344
CCD040	486	488	0.62	0.251	CCD040	574	576	0.46	0.199	CCD040	654	656	1.15	0.335
CCD040	488	490	0.87	0.407	CCD040	576	578	0.69	0.295	CCD040	656	658	1.09	0.352
CCD040	490	492	0.55	0.296	CCD040	578	580	0.82	0.283	CCD040	658	660	0.93	0.399
CCD040	492	494	0.63	0.38	CCD040	580	582	1.16	0.36	CCD040	660	662	0.91	0.396
CCD040	494	496	0.46	0.292	CCD040	582	584	1.63	0.532	CCD040	662	664	1.27	0.598
CCD040	496	498	0.32	0.183	CCD040	584	586	1.03	0.38	CCD040	664	666	1.09	0.322
CCD040	498	500	0.35	0.22	CCD040	586	588	0.85	0.33	CCD040	666	668	1.22	0.44
CCD040	500	502	0.41	0.226	CCD040	588	590	1.15	0.362	CCD040	668	670	0.87	0.34
CCD040	502	504	0.98	0.393	CCD040	590	592	1.04	0.423	CCD040	670	672	0.94	0.336
CCD040	504	506	0.35	0.234	CCD040	592	594	0.85	0.347	CCD040	672	674	0.88	0.351
CCD040	506	508	0.44	0.295	CCD040	594	596	1.15	0.405	CCD040	674	676	1.12	0.458
CCD040	508	510	0.83	0.33	CCD040	596	598	0.97	0.327	CCD040	676	678	1.92	0.666
CCD040	510	512	0.61	0.367	CCD040	598	600	1.18	0.364	CCD040	678	680	1.15	0.446
CCD040	512	514	0.37	0.25	CCD040	600	602	1.19	0.355	CCD040	680	682	1.16	0.448
CCD040	514	516	0.36	0.245	CCD040	602	604	1.21	0.377	CCD040	682	684	1.17	0.445
CCD040	516	518	0.4	0.219	CCD040	604	606	1.68	0.435	CCD040	684	686	1.29	0.534
CCD040	518	520	0.52	0.214	CCD040	606	608	0.97	0.316	CCD040	686	688	1.39	0.534
CCD040	520	522	0.38	0.174	CCD040	608	610	1.03	0.334	CCD040	688	690	1.28	0.378
CCD040	522	524	0.36	0.173	CCD040	610	612	0.96	0.397	CCD040	690	692	1.63	0.464
CCD040	524	526	0.46	0.217	CCD040	612	614	0.87	0.355	CCD040	694	696	1.28	0.402
CCD040	526	528	0.62	0.252	CCD040	614	616	0.88	0.33	CCD040	696	698	1.23	0.471
CCD040	528	530	0.79	0.278	CCD040	616	618	0.85	0.34	CCD040	698	700	1.4	0.581
CCD040	530	532	0.61	0.159	CCD040	618	620	0.97	0.452	CCD040	700	702	1.59	0.46
CCD040	532	534	0.46	0.223	CCD040	620	622	1.22	0.405	CCD040	702	704	1.54	0.495
CCD040	534	536	0.44	0.197	CCD040	622	624	1.2	0.413	CCD040	704	706	1.28	0.443
CCD040	536	538	0.65	0.213	CCD040	624	626	0.95	0.315	CCD040	706	708	0.94	0.881
CCD040	538	540	0.96	0.251	CCD040	626	628	0.79	0.215	CCD040	708	710	1.02	0.484
CCD040	540	542	0.84	0.204	CCD040	628	630	0.83	0.323	CCD040	710	712	1.62	0.68
CCD040	542	544	0.8	0.215	CCD040	630	632	0.6	0.294	CCD040	712	714	1.55	0.66
CCD040	544	546	0.97	0.298	CCD040	632	634	0.91	0.332	CCD040	714	716	2.15	0.685
CCD040	546	548	0.64	0.25	CCD040	634	636	0.86	0.374	CCD040	716	718	1.45	0.62
CCD040	548	550	0.84	0.214	CCD040	636	638	0.86	0.39	CCD040	718	720	1.66	0.623
CCD040	550	552	0.73	0.214	CCD040	638	640	1.46	0.459	CCD040	720	722	1.18	0.441
CCD040	552	554	1	0.293	CCD040	640	642	0.72	0.307	CCD040	722	724	1.23	0.387
CCD040	554	556	0.92	0.291	CCD040	642	644	0.85	0.369	CCD040	724	726	1.53	0.61
CCD040	726	728	3.36	1.208	CCD040	814	816	0.45	0.188	CCD041	64	66	0.3	0.092
CCD040	728	730	2.31	1.549	CCD040	816	818	0.32	0.177	CCD041	78	80	0.41	0.046
CCD040	730	732	1.74	0.803	CCD040	818	820	0.41	0.216	CCD041	80	82	0.33	0.114
CCD040	732	734	1.23	0.46	CCD040	820	822	0.33	0.133	CCD041	84	86	0.3	0.064
CCD040	734	736	1.25	0.535	CCD040	822	824	0.42	0.161	CCD041	88	90	0.41	0.092
CCD040	736	738	2.06	1.024	CCD040	824	826	0.88	0.404	CCD041	90	92	0.37	0.113
CCD040	738	740	1.39	0.567	CCD040	826	828	0.36	0.209	CCD041	92	94	0.47	0.117
CCD040	740	742	0.98	0.372	CCD040	828	830	0.38	0.162	CCD041	94	96	0.51	0.137

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD040	742	744	1.28	0.456	CCD040	836	838	0.3	0.095	CCD041	96	98	0.43	0.128
CCD040	744	746	1.83	0.49	CCD040	838	840	0.52	0.181	CCD041	98	100	0.61	0.165
CCD040	746	748	1.03	0.448	CCD040	840	842	0.38	0.177	CCD041	100	102	0.58	0.14
CCD040	748	750	1.06	0.47	CCD040	842	844	0.33	0.121	CCD041	102	104	0.51	0.124
CCD040	750	752	1.05	0.324	CCD040	844	846	0.6	0.225	CCD041	104	106	0.45	0.11
CCD040	752	754	1.19	0.368	CCD040	846	848	0.4	0.183	CCD041	106	108	0.46	0.116
CCD040	754	756	0.96	0.317	CCD040	848	850	0.59	0.198	CCD041	108	110	0.45	0.126
CCD040	756	758	0.91	0.316	CCD040	850	852	0.55	0.141	CCD041	110	112	0.51	0.122
CCD040	758	760	0.45	0.278	CCD040	856	858	0.42	0.152	CCD041	112	114	0.38	0.083
CCD040	762	764	0.62	0.329	CCD040	858	860	1.51	0.726	CCD041	114	116	0.77	0.139
CCD040	764	766	1.39	0.63	CCD040	868	870	0.36	0.147	CCD041	116	118	1.23	0.233
CCD040	766	768	1.77	0.608	CCD040	870	872	0.33	0.141	CCD041	118	120	0.48	0.071
CCD040	768	770	0.94	0.523	CCD040	876	878	0.32	0.121	CCD041	120	122	0.51	0.065
CCD040	770	772	0.82	0.435	CCD041	20	22	0.35	0.044	CCD041	122	124	0.38	0.056
CCD040	772	774	1.45	0.634	CCD041	22	24	0.35	0.035	CCD041	124	126	0.38	0.067
CCD040	774	776	2.24	1.046	CCD041	24	26	0.48	0.04	CCD041	126	128	0.45	0.085
CCD040	776	778	1.74	0.8	CCD041	26	28	0.48	0.031	CCD041	128	130	0.44	0.105
CCD040	778	780	1.02	0.481	CCD041	28	30	0.42	0.029	CCD041	130	132	0.33	0.088
CCD040	780	782	1.62	0.605	CCD041	30	32	0.34	0.038	CCD041	132	134	0.45	0.088
CCD040	782	784	1.07	0.542	CCD041	32	34	0.36	0.041	CCD041	134	136	0.35	0.067
CCD040	784	786	0.74	0.445	CCD041	34	36	0.3	0.048	CCD041	136	138	0.62	0.071
CCD040	786	788	0.35	0.205	CCD041	36	38	0.36	0.046	CCD041	138	140	0.86	0.09
CCD040	788	790	0.42	0.208	CCD041	40	42	0.32	0.053	CCD041	140	142	0.65	0.051
CCD040	790	792	0.6	0.243	CCD041	42	44	0.34	0.075	CCD041	142	144	0.47	0.063
CCD040	792	794	0.54	0.256	CCD041	44	46	0.71	0.055	CCD041	144	146	0.54	0.036
CCD040	794	796	0.75	0.435	CCD041	46	48	0.63	0.058	CCD041	146	148	0.5	0.039
CCD040	796	798	0.53	0.341	CCD041	48	50	0.67	0.028	CCD041	148	150	0.33	0.046
CCD040	798	800	0.62	0.331	CCD041	50	52	0.6	0.023	CCD041	154	156	0.52	0.037
CCD040	800	802	0.7	0.342	CCD041	52	54	0.46	0.032	CCD041	156	158	0.62	0.039
CCD040	808	810	0.4	0.144	CCD041	54	56	0.31	0.021	CCD041	158	160	0.6	0.069
CCD040	810	812	0.37	0.078	CCD041	56	58	0.46	0.019	CCD041	160	162	0.44	0.04
CCD040	812	814	0.59	0.13	CCD041	58	60	0.33	0.061	CCD041	162	164	0.44	0.285
CCD041	164	166	0.37	0.316	CCD041	258	260	0.7	0.125	CCD041	410	412	0.42	0.06
CCD041	166	168	0.34	0.058	CCD041	260	262	0.9	0.161	CCD041	422	424	0.46	0.106
CCD041	168	170	0.42	0.021	CCD041	262	264	0.59	0.113	CCD041	424	426	0.96	0.246
CCD041	170	172	0.38	0.068	CCD041	264	266	0.65	0.107	CCD041	426	428	0.48	0.142
CCD041	172	174	0.51	0.06	CCD041	266	268	0.79	0.133	CCD041	428	430	0.46	0.118
CCD041	174	176	0.5	0.118	CCD041	268	270	0.88	0.16	CCD041	430	432	0.31	0.112
CCD041	176	178	0.36	0.447	CCD041	270	272	0.81	0.141	CCD041	474	476	0.35	0.045
CCD041	178	180	0.67	0.597	CCD041	272	274	0.8	0.15	CCD041	564	566	0.33	0.088
CCD041	180	182	0.5	0.521	CCD041	274	276	0.85	0.156	CCD041	566	568	0.37	0.098
CCD041	182	184	0.57	0.441	CCD041	276	278	1.42	0.189	CCD041	576	578	0.36	0.185
CCD041	184	186	0.78	0.526	CCD041	278	280	0.99	0.192	CCD041	580	582	0.36	0.127
CCD041	186	188	0.8	0.545	CCD041	280	282	0.51	0.126	CCD042	300.42	302	0.49	0.084
CCD041	188	190	0.58	0.528	CCD041	282	284	0.61	0.146	CCD042	302	304	0.4	0.097
CCD041	190	192	0.49	0.41	CCD041	286	288	0.72	0.217	CCD042	304	306	0.37	0.142
CCD041	192	194	0.52	0.448	CCD041	288	290	0.34	0.108	CCD042	322	324	0.6	0.154
CCD041	194	196	0.37	0.396	CCD041	290	292	0.36	0.11	CCD042	324	326	0.32	0.091
CCD041	196	198	0.5	0.502	CCD041	292	294	0.43	0.147	CCD042	326	328	0.47	0.123
CCD041	200	202	0.35	0.385	CCD041	294	296	0.65	0.216	CCD042	330	332	0.39	0.125
CCD041	202	204	0.56	0.509	CCD041	298	300	0.48	0.106	CCD042	334	336	0.33	0.124
CCD041	204	206	0.43	0.448	CCD041	300	302	0.34	0.087	CCD042	376	378	0.54	0.127
CCD041	206	208	0.52	0.496	CCD041	302	304	0.42	0.097	CCD042	378	380	0.36	0.189
CCD041	208	210	0.45	0.436	CCD041	304	306	0.38	0.099	CCD042	382	384	0.57	0.17
CCD041	210	212	0.42	0.507	CCD041	306	308	0.34	0.103	CCD042	392	394	0.32	0.098
CCD041	212	214	0.58	0.47	CCD041	308	310	0.42	0.117	CCD042	394	396	0.49	0.119
CCD041	214	216	0.86	0.6	CCD041	310	312	0.48	0.093	CCD042	396	398	0.43	0.09
CCD041	216	218	0.49	0.498	CCD041	312	314	0.34	0.103	CCD042	402	404	0.42	0.101
CCD041	218	220	0.3	0.328	CCD041	320	322	0.32	0.093	CCD042	404	406	0.42	0.117
CCD041	220	222	0.35	0.653	CCD041	322	324	0.46	0.094	CCD042	414	416	0.31	0.088
CCD041	228	230	0.44	0.135	CCD041	324	326	0.35	0.108	CCD042	418	420	0.33	0.113
CCD041	230	232	0.57	0.156	CCD041	330	332	0.37	0.1	CCD042	420	422	0.43	0.128
CCD041	232	234	0.61	0.11	CCD041	332	334	0.56	0.167	CCD042	422	424	0.3	0.086
CCD041	234	236	0.52	0.124	CCD041	334	336	0.33	0.117	CCD042	428	430	0.3	0.086
CCD041	236	238	0.47	0.115	CCD041	342	344	0.49	0.378	CCD042	432	434	0.53	0.107
CCD041	238	240	0.43	0.102	CCD041	358	360	0.32	0.25	CCD042	436	438	0.34	0.128
CCD041	240	242	0.37	0.109	CCD041	368	370	0.43	0.392	CCD042	438	440	0.39	0.107
CCD041	248	250	0.34	0.069	CCD041	370	372	0.33	0.518	CCD042	440	442	0.48	0.122
CCD041	250	252	0.42	0.082	CCD041	382	384	0.33	0.11	CCD042	442	444	0.45	0.097
CCD041	252	254	0.37	0.074	CCD041	394	396	0.39	0.135	CCD042	444	446	0.44	0.143
CCD041	254	256	0.48	0.117	CCD041	400	402	0.42	0.115	CCD042	446	448	0.41	0.086
CCD041	256	258	0.45	0.113	CCD041	402	404	0.33	0.078	CCD042	448	450	0.47	0.07
CCD042	450	452	0.53	0.015	CCD042	612	614	0.33	0.126	CCD043	296	298	0.45	0.375
CCD042	452	454	0.48	0.113	CCD042	616	618	0.31	0.055	CCD043	302	304	0.3	0.12
CCD042	454	456	0.4	0.11	CCD042	624	626	0.3	0.085	CCD043	308	310	0.3	0.132
CCD042	456	458	0.48	0.072	CCD042	626	628	0.31	0.085	CCD043	314	316	0.45	0.12

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD042	458	460	0.32	0.092	CCD042	648	650	0.59	0.213	CCD043	322	324	0.35	0.047
CCD042	460	462	0.37	0.097	CCD042	662	664	0.31	0.154	CCD043	324	326	0.46	0.04
CCD042	462	464	0.3	0.061	CCD042	674	676	0.34	0.167	CCD043	326	328	0.49	0.034
CCD042	464	466	0.38	0.022	CCD042	682	684	0.69	0.146	CCD043	328	330	0.4	0.026
CCD042	466	468	0.34	0.022	CCD042	684	686	0.33	0.192	CCD043	330	332	0.38	0.03
CCD042	474	476	0.32	0.041	CCD042	686	688	0.91	0.24	CCD043	332	334	0.31	0.033
CCD042	476	478	0.38	0.029	CCD042	692	694	0.43	0.294	CCD043	334	336	0.43	0.027
CCD042	506	508	0.3	0.083	CCD042	694	696	0.43	0.253	CCD043	336	338	0.56	0.063
CCD042	508	510	0.44	0.11	CCD042	700	702	0.3	0.095	CCD043	338	340	0.37	0.035
CCD042	510	512	0.46	0.154	CCD042	706	708	0.33	0.116	CCD043	340	342	0.55	0.024
CCD042	518	520	0.33	0.072	CCD042	712	714	0.34	0.176	CCD043	342	344	0.5	0.032
CCD042	538	540	0.3	0.061	CCD042	714	716	0.53	0.263	CCD043	344	346	0.46	0.029
CCD042	542	544	0.37	0.1	CCD042	716	718	0.33	0.158	CCD043	346	348	0.32	0.035
CCD042	546	548	0.31	0.059	CCD042	718	720	0.31	0.119	CCD043	348	350	0.4	0.024
CCD042	548	550	0.7	0.172	CCD042	722	724	0.42	0.154	CCD043	350	352	0.63	0.024
CCD042	552	554	0.5	0.058	CCD042	724	726	0.45	0.155	CCD043	352	354	0.7	0.021
CCD042	554	556	0.32	0.057	CCD042	726	728	0.6	0.144	CCD043	354	356	0.46	0.024
CCD042	556	558	0.42	0.069	CCD042	730	732	0.43	0.171	CCD043	356	358	0.38	0.022
CCD042	558	560	0.5	0.094	CCD042	736	738	0.32	0.125	CCD043	358	360	1.32	0.02
CCD042	560	562	0.34	0.072	CCD042	738	740	0.55	0.14	CCD043	360	362	0.37	0.039
CCD042	562	564	0.48	0.088	CCD042	742	744	0.45	0.193	CCD043	362	364	0.47	0.023
CCD042	564	566	0.43	0.096	CCD042	744	746	0.39	0.181	CCD043	364	366	0.42	0.02
CCD042	566	568	0.44	0.085	CCD042	746	748	0.33	0.167	CCD043	366	368	0.33	0.028
CCD042	568	570	0.35	0.072	CCD042	748	750	0.33	0.155	CCD043	368	370	0.3	0.021
CCD042	572	574	0.33	0.084	CCD042	750	752	0.39	0.148	CCD043	370	372	0.54	0.025
CCD042	574	576	0.31	0.125	CCD042	754	756	0.41	0.152	CCD043	372	374	0.55	0.02
CCD042	576	578	0.38	0.091	CCD042	756	758	0.42	0.232	CCD043	374	376	0.58	0.02
CCD042	582	584	0.36	0.059	CCD042	764	766	0.32	0.128	CCD043	376	378	0.54	0.021
CCD042	584	586	0.53	0.097	CCD042	766	768	0.47	0.196	CCD043	378	380	0.48	0.168
CCD042	586	588	0.36	0.117	CCD042	770	772	0.37	0.185	CCD043	380	382	0.55	0.282
CCD042	590	592	0.32	0.135	CCD042	786	788	0.43	0.1	CCD043	382	384	0.41	0.184
CCD042	596	598	0.42	0.165	CCD042	798	800	0.33	0.313	CCD043	384	386	1.34	0.796
CCD042	598	600	0.48	0.229	CCD042	864	866	0.4	0.133	CCD043	386	388	0.5	0.077
CCD042	600	602	0.49	0.187	CCD042	868	870	0.31	0.28	CCD043	388	390	0.46	0.211
CCD042	602	604	0.51	0.245	CCD042	876	878	0.49	0.405	CCD043	390	392	0.36	0.244
CCD042	604	606	0.35	0.13	CCD043	276	278	0.45	0.047	CCD043	392	394	0.32	0.165
CCD043	394	396	0.36	0.169	CCD043	476	478	0.42	0.267	CCD043	556	558	0.97	0.475
CCD043	396	398	0.39	0.17	CCD043	478	480	0.48	0.278	CCD043	558	560	1.03	0.515
CCD043	398	400	0.33	0.164	CCD043	480	482	0.5	0.226	CCD043	560	562	1	0.606
CCD043	400	402	0.34	0.165	CCD043	482	484	0.7	0.393	CCD043	562	564	0.82	0.321
CCD043	402	404	0.32	0.155	CCD043	484	486	0.51	0.324	CCD043	564	566	1.24	0.36
CCD043	404	406	0.5	0.121	CCD043	486	488	0.57	0.225	CCD043	566	568	0.98	0.376
CCD043	406	408	0.42	0.085	CCD043	488	490	0.78	0.4	CCD043	568	570	0.92	0.332
CCD043	410	412	0.4	0.13	CCD043	490	492	1.09	0.455	CCD043	570	572	0.85	0.273
CCD043	412	414	0.36	0.121	CCD043	492	494	0.92	0.35	CCD043	572	574	0.77	0.376
CCD043	414	416	0.43	0.169	CCD043	494	496	0.9	0.321	CCD043	574	576	0.82	0.398
CCD043	416	418	0.43	0.163	CCD043	496	498	1.01	0.499	CCD043	576	578	1.05	0.486
CCD043	418	420	0.5	0.195	CCD043	498	500	0.52	0.319	CCD043	578	580	0.88	0.293
CCD043	420	422	0.84	0.274	CCD043	500	502	0.49	0.25	CCD043	580	582	0.94	0.379
CCD043	422	424	0.87	0.454	CCD043	502	504	0.75	0.458	CCD043	582	584	1.01	0.423
CCD043	424	426	0.46	0.39	CCD043	504	506	0.75	0.413	CCD043	584	586	1.04	0.41
CCD043	426	428	0.4	0.175	CCD043	506	508	1.36	0.51	CCD043	586	588	0.95	0.53
CCD043	428	430	0.36	0.155	CCD043	508	510	0.85	0.339	CCD043	588	590	1.15	0.45
CCD043	430	432	0.41	0.449	CCD043	510	512	0.69	0.368	CCD043	590	592	0.87	0.323
CCD043	432	434	0.47	0.28	CCD043	512	514	0.79	0.48	CCD043	592	594	1.14	0.443
CCD043	434	436	0.38	0.16	CCD043	514	516	0.76	0.415	CCD043	594	596	0.96	0.33
CCD043	436	438	0.34	0.453	CCD043	516	518	0.85	0.388	CCD043	596	598	1.15	0.534
CCD043	438	440	0.3	0.4	CCD043	518	520	0.93	0.515	CCD043	598	600	0.93	0.379
CCD043	440	442	0.36	0.457	CCD043	520	522	1.09	0.546	CCD043	600	602	0.92	0.376
CCD043	442	444	0.34	0.208	CCD043	522	524	0.68	0.282	CCD043	602	604	1.15	0.391
CCD043	444	446	0.43	0.264	CCD043	524	526	0.73	0.36	CCD043	604	606	0.9	0.369
CCD043	446	448	0.36	0.202	CCD043	526	528	0.76	0.471	CCD043	606	608	1.22	0.52
CCD043	448	450	0.33	0.134	CCD043	528	530	0.73	0.327	CCD043	608	610	1.28	0.467
CCD043	450	452	0.35	0.138	CCD043	530	532	0.89	0.461	CCD043	610	612	1.08	0.372
CCD043	452	454	0.32	0.161	CCD043	532	534	1.84	0.607	CCD043	612	614	0.91	0.349
CCD043	454	456	0.32	0.174	CCD043	534	536	1.21	0.479	CCD043	614	616	1	0.394
CCD043	456	458	0.4	0.251	CCD043	536	538	1.09	0.469	CCD043	616	618	0.87	0.41
CCD043	458	460	0.35	0.197	CCD043	538	540	1.12	0.487	CCD043	618	620	0.85	0.361
CCD043	460	462	0.43	0.188	CCD043	540	542	0.9	0.328	CCD043	620	622	1.07	0.42
CCD043	462	464	0.57	0.294	CCD043	542	544	1.25	0.442	CCD043	622	624	0.68	0.39
CCD043	464	466	0.67	0.274	CCD043	544	546	1.07	0.48	CCD043	624	626	1.31	0.331
CCD043	466	468	0.63	0.273	CCD043	546	548	1.24	0.45	CCD043	626	628	0.81	0.27
CCD043	468	470	0.66	0.319	CCD043	548	550	0.9	0.356	CCD043	628	630	0.98	0.365
CCD043	470	472	0.6	0.25	CCD043	550	552	0.95	0.375	CCD043	630	632	1.43	0.51
CCD043	472	474	0.36	0.212	CCD043	552	554	0.64	0.348	CCD043	632	634	1	0.409
CCD043	474	476	0.64	0.329	CCD043	554	556	0.86	0.412	CCD043	634	636	1.09	0.454

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD043	636	638	1.25	0.59
CCD043	638	640	0.97	0.372
CCD043	640	642	1.99	0.695
CCD043	642	644	1.42	0.616
CCD043	644	646	0.84	0.406
CCD043	646	648	1.03	0.478
CCD043	648	650	0.99	0.423
CCD043	650	652	0.75	0.309
CCD043	652	654	0.95	0.387
CCD043	654	656	0.97	0.424
CCD043	656	658	1.02	0.338
CCD043	658	660	1.12	0.446
CCD043	660	662	0.95	0.34
CCD043	664	666	1	0.26
CCD043	666	668	0.8	0.492
CCD043	668	670	0.81	0.333
CCD043	670	672	0.96	0.431
CCD043	672	674	1.25	0.894
CCD043	674	676	1.07	0.69
CCD043	676	678	0.78	0.545
CCD043	678	680	1.07	0.686
CCD043	680	682	1.49	0.673
CCD043	682	684	0.88	0.372
CCD043	684	686	0.82	0.308
CCD043	686	688	1.28	0.368
CCD043	688	690	2.04	0.682
CCD043	690	692	1.35	0.458
CCD043	692	694	1.14	0.37
CCD043	694	696	0.94	0.305
CCD043	696	698	1.32	0.376
CCD043	698	700	0.77	0.273
CCD043	700	702	1.45	0.475
CCD043	702	704	1.3	0.405
CCD043	704	706	0.51	0.178
CCD043	706	708	0.46	0.196
CCD043	708	710	0.51	0.286
CCD043	710	712	0.37	0.166
CCD043	712	714	0.56	0.218
CCD043	714	716	0.5	0.155
CCD043	716	718	0.59	0.323
CCD043	880	882	0.82	0.576
CCD043	882	884	0.64	0.48
CCD043	884	886	0.63	0.308
CCD043	886	888	0.62	0.372
CCD043	888	890	0.72	0.408
CCD043	890	892	0.85	0.806
CCD043	892	894	0.82	0.579
CCD043	894	896	0.37	0.226
CCD043	896	898	0.32	0.238
CCD043	898	900	0.38	0.18
CCD043	900	902	0.73	0.173
CCD043	902	904	0.59	0.268
CCD043	904	906	0.52	0.319
CCD043	906	908	0.43	0.232
CCD043	908	910	0.55	0.231
CCD043	910	912	0.45	0.202
CCD043	912	914	1.1	0.399
CCD043	914	916	0.37	0.225
CCD043	916	918	0.37	0.343
CCD043	918	920	0.62	0.245
CCD043	920	922	0.51	0.289
CCD043	922	924	0.56	0.306
CCD043	924	926	1.08	0.428
CCD043	926	928	0.38	0.217
CCD043	928	930	0.33	0.178
CCD043	930	932	0.7	0.306
CCD043	932	934	0.38	0.151
CCD043	934	936	0.36	0.155
CCD043	936	938	0.38	0.129
CCD043	940	942	0.32	0.158
CCD043	942	944	0.37	0.2
CCD043	944	946	0.38	0.137
CCD043	946	948	0.51	0.327
CCD043	948	950	0.52	0.396
CCD043	950	951.29	0.67	0.484
CCD044	20	22	0.48	0.009
CCD043	718	720	1.07	0.365
CCD043	720	722	1.15	0.432
CCD043	722	724	1.02	0.304
CCD043	724	726	0.8	0.246
CCD043	726	728	0.92	0.348
CCD043	728	730	0.99	0.364
CCD043	730	732	1	0.258
CCD043	732	734	1.25	0.57
CCD043	734	736	0.91	0.328
CCD043	736	738	0.95	0.378
CCD043	738	740	1.04	0.414
CCD043	740	742	0.94	0.278
CCD043	742	744	0.99	0.539
CCD043	744	746	1.26	0.411
CCD043	746	748	1.13	0.349
CCD043	748	750	1.19	0.38
CCD043	750	752	1.02	0.392
CCD043	752	754	2.39	0.367
CCD043	754	756	1.33	0.437
CCD043	756	758	1.36	0.397
CCD043	758	760	1.02	0.328
CCD043	760	762	1.06	0.44
CCD043	762	764	0.84	0.35
CCD043	764	766	1.01	0.424
CCD043	766	768	0.78	0.356
CCD043	768	770	0.93	0.374
CCD043	770	772	0.91	0.328
CCD043	772	774	1.12	0.426
CCD043	774	776	0.92	0.3
CCD043	776	778	1.13	0.554
CCD043	778	780	0.64	0.328
CCD043	780	782	0.85	0.461
CCD043	782	784	0.76	0.278
CCD043	784	786	0.75	0.36
CCD043	786	788	0.8	0.315
CCD043	788	790	0.94	0.441
CCD043	790	792	0.75	0.365
CCD043	792	794	0.86	0.361
CCD043	794	796	0.98	0.552
CCD043	796	798	0.77	0.365
CCD044	96	98	0.54	0.203
CCD044	98	100	0.67	0.19
CCD044	100	102	0.5	0.146
CCD044	102	104	0.54	0.184
CCD044	104	106	0.69	0.165
CCD044	106	108	1.16	0.194
CCD044	108	110	1.4	0.187
CCD044	110	112	0.74	0.116
CCD044	112	114	0.47	0.102
CCD044	116	118	0.55	0.133
CCD044	118	120	0.61	0.076
CCD044	120	122	0.76	0.39
CCD044	122	124	0.63	0.044
CCD044	126	128	0.46	0.009
CCD044	128	130	0.8	0.012
CCD044	130	132	1.04	0.013
CCD044	132	134	0.55	0.012
CCD044	134	136	0.31	0.015
CCD044	140	142	0.34	0.112
CCD044	142	144	0.37	0.33
CCD044	144	146	0.6	0.376
CCD044	146	148	0.61	0.398
CCD044	148	150	0.68	0.584
CCD044	150	152	0.68	0.282
CCD044	152	154	0.55	0.41
CCD044	154	156	0.58	0.868
CCD044	156	158	0.53	0.428
CCD044	158	160	0.46	0.328
CCD044	160	162	0.33	0.317
CCD044	162	164	0.34	0.766
CCD044	166	168	0.5	0.74
CCD044	168	170	0.39	0.389
CCD044	170	172	0.5	0.487
CCD044	172	174	0.38	0.38
CCD044	174	176	0.49	0.465
CCD044	176	178	0.3	0.381
CCD043	798	800	0.69	0.265
CCD043	800	802	0.61	0.423
CCD043	802	804	0.41	0.27
CCD043	804	806	0.84	0.343
CCD043	806	808	1.08	0.328
CCD043	808	810	0.9	0.337
CCD043	810	812	0.69	0.227
CCD043	812	814	0.53	0.256
CCD043	814	816	0.53	0.264
CCD043	816	818	0.53	0.414
CCD043	818	820	0.77	0.891
CCD043	820	822	0.9	0.338
CCD043	822	824	0.63	0.259
CCD043	824	826	0.73	0.344
CCD043	826	828	0.56	0.25
CCD043	828	830	0.56	0.238
CCD043	830	832	0.88	0.256
CCD043	832	834	0.61	0.38
CCD043	834	836	0.56	0.268
CCD043	836	838	0.61	0.268
CCD043	838	840	0.6	0.273
CCD043	842	844	0.59	0.459
CCD043	844	846	0.61	0.321
CCD043	846	848	0.68	0.245
CCD043	848	850	0.97	0.457
CCD043	850	852	1	0.359
CCD043	852	854	0.75	0.267
CCD043	854	856	0.75	0.351
CCD043	856	858	1.21	0.618
CCD043	858	860	0.7	0.298
CCD043	860	862	0.9	0.606
CCD043	862	864	1.01	0.519
CCD043	864	866	0.85	0.398
CCD043	866	868	0.78	0.495
CCD043	868	870	0.73	0.657
CCD043	870	872	0.56	0.389
CCD043	872	874	0.56	0.332
CCD043	874	876	0.77	0.58
CCD043	876	878	0.61	0.363
CCD043	878	880	0.9	0.496
CCD044	190	192	0.38	0.272
CCD044	192	194	0.56	0.449
CCD044	194	196	0.63	0.401
CCD044	196	198	0.56	0.426
CCD044	198	200	0.46	0.274
CCD044	200	202	0.46	0.308
CCD044	202	204	0.4	0.36
CCD044	204	206	0.39	0.282
CCD044	206	208	0.44	0.319
CCD044	208	210	0.43	0.387
CCD044	210	212	0.4	0.3
CCD044	216	218	0.33	0.317
CCD044	218	220	0.36	1.332
CCD044	220	222	0.34	0.432
CCD044	228	230	0.4	0.292
CCD044	230	232	0.38	0.316
CCD044	232	234	0.46	0.047
CCD044	236	238	0.32	0.27
CCD044	238	240	0.7	0.284
CCD044	240	242	0.44	0.23
CCD044	242	244	0.35	0.296
CCD044	246	248	0.34	0.246
CCD044	248	250	0.38	0.223
CCD044	250	252	0.47	0.228
CCD044	252	254	0.47	0.287
CCD044	254	256	0.59	0.349
CCD044	256	258	0.66	0.419
CCD044	258	260	0.63	0.453
CCD044	260	262	0.53	0.109
CCD044	262	264	0.62	0.488
CCD044	264	266	2.15	1.472
CCD044	266	268	0.7	0.291
CCD044	268	270	0.39	0.187
CCD044	270	272	0.46	0.267
CCD044	272	274	0.37	0.21
CCD044	274	276	0.37	0.182

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD044	82	84	0.4	0.025	CCD044	178	180	0.34	0.536	CCD044	276	278	0.43	0.205
CCD044	86	88	0.45	0.073	CCD044	184	186	0.38	0.331	CCD044	278	280	0.39	0.18
CCD044	88	90	0.53	0.118	CCD044	186	188	0.66	0.66	CCD044	280	282	0.44	0.275
CCD044	90	92	0.47	0.168	CCD044	188	190	0.56	0.472	CCD044	282	284	0.32	0.135
CCD044	284	286	0.39	0.24	CCD044	364	366	1.13	0.279	CCD044	444	446	1.03	0.208
CCD044	286	288	0.41	0.304	CCD044	366	368	0.8	0.183	CCD044	446	448	1.1	0.179
CCD044	288	290	0.48	0.289	CCD044	368	370	1.05	0.272	CCD044	448	450	0.49	0.103
CCD044	290	292	0.65	0.464	CCD044	370	372	1.1	0.21	CCD044	450	452	0.78	0.186
CCD044	292	294	0.49	0.534	CCD044	372	374	1.2	0.181	CCD044	452	454	0.93	0.173
CCD044	294	296	0.68	0.451	CCD044	374	376	0.87	0.173	CCD044	454	456	0.97	0.183
CCD044	296	298	0.53	0.417	CCD044	376	378	0.78	0.158	CCD044	456	458	0.94	0.195
CCD044	298	300	0.58	0.501	CCD044	378	380	1.08	0.166	CCD044	458	460	1.45	0.252
CCD044	300	302	0.79	0.569	CCD044	380	382	0.94	0.205	CCD044	460	462	0.96	0.163
CCD044	302	304	0.74	0.591	CCD044	382	384	1.28	0.338	CCD044	462	464	1.19	0.186
CCD044	304	306	0.83	0.699	CCD044	384	386	1.91	0.402	CCD044	464	466	0.8	0.146
CCD044	306	308	0.75	0.71	CCD044	386	388	1.55	0.263	CCD044	466	468	0.96	0.155
CCD044	308	310	0.68	0.49	CCD044	388	390	0.9	0.183	CCD044	468	470	1.08	0.213
CCD044	310	312	0.82	0.13	CCD044	390	392	1	0.17	CCD044	470	472	0.97	0.195
CCD044	312	314	0.95	0.86	CCD044	392	394	0.94	0.157	CCD044	472	474	0.99	0.207
CCD044	314	316	0.85	0.734	CCD044	394	396	0.84	0.156	CCD044	474	476	0.79	0.166
CCD044	316	318	0.99	0.654	CCD044	396	398	0.68	0.16	CCD044	476	478	0.98	0.249
CCD044	318	320	1.01	0.588	CCD044	398	400	0.81	0.208	CCD044	478	480	0.95	0.16
CCD044	320	322	0.75	0.421	CCD044	400	402	1.08	0.223	CCD044	480	482	1.13	0.252
CCD044	322	324	1.02	0.56	CCD044	402	404	0.94	0.207	CCD044	482	484	1.13	0.268
CCD044	324	326	0.94	0.668	CCD044	404	406	1.04	0.27	CCD044	484	486	0.92	0.175
CCD044	326	328	0.91	0.553	CCD044	406	408	1.17	0.259	CCD044	486	488	1.22	0.222
CCD044	328	330	0.59	0.418	CCD044	408	410	1.08	0.274	CCD044	488	490	1.29	0.203
CCD044	330	332	0.71	0.347	CCD044	410	412	1.19	0.232	CCD044	490	492	1.07	0.274
CCD044	332	334	0.7	0.217	CCD044	412	414	0.79	0.141	CCD044	492	494	1.14	0.227
CCD044	334	336	0.71	0.175	CCD044	414	416	0.85	0.141	CCD044	494	496	0.84	0.157
CCD044	336	338	0.54	0.145	CCD044	416	418	0.91	0.131	CCD044	496	498	0.89	0.17
CCD044	338	340	0.9	0.234	CCD044	418	420	0.88	0.161	CCD044	498	500	1.12	0.221
CCD044	340	342	1.07	0.242	CCD044	420	422	1.2	0.237	CCD044	500	502	1.35	0.241
CCD044	342	344	0.7	0.14	CCD044	422	424	0.8	0.166	CCD044	502	504	0.91	0.143
CCD044	344	346	0.6	0.149	CCD044	424	426	1.13	0.18	CCD044	504	506	1.31	0.257
CCD044	346	348	0.69	0.15	CCD044	426	428	0.98	0.153	CCD044	506	508	1.3	0.268
CCD044	348	350	0.83	0.208	CCD044	428	430	0.78	0.162	CCD044	508	510	1.23	0.261
CCD044	350	352	0.7	0.178	CCD044	430	432	0.75	0.186	CCD044	510	512	0.83	0.164
CCD044	352	354	0.85	0.184	CCD044	432	434	0.68	0.094	CCD044	512	514	1.04	0.19
CCD044	354	356	1.03	0.309	CCD044	434	436	1.39	0.214	CCD044	514	516	1.05	0.171
CCD044	356	358	0.72	0.262	CCD044	436	438	1.23	0.21	CCD044	516	518	1.35	0.226
CCD044	358	360	0.97	0.248	CCD044	438	440	1.4	0.212	CCD044	518	520	1.17	0.19
CCD044	360	362	1.03	0.248	CCD044	440	442	0.94	0.191	CCD044	520	522	1.12	0.192
CCD044	362	364	0.95	0.21	CCD044	442	444	1.21	0.242	CCD044	522	524	1.99	0.331
CCD044	524	526	1.2	0.195	CCD044	604	606	1.13	0.246	CCD044	684	686	0.68	0.221
CCD044	526	528	1.01	0.21	CCD044	606	608	1.44	0.342	CCD044	686	688	0.57	0.193
CCD044	528	530	1.2	0.199	CCD044	608	610	1.38	0.298	CCD044	688	690	0.37	0.226
CCD044	530	532	0.93	0.158	CCD044	610	612	1.23	0.25	CCD044	690	692	0.54	0.332
CCD044	532	534	0.99	0.173	CCD044	612	614	1.43	0.245	CCD044	692	694	0.57	0.334
CCD044	534	536	1.28	0.271	CCD044	614	616	1.14	0.261	CCD044	694	696	0.77	0.447
CCD044	536	538	1.14	0.268	CCD044	616	618	1.16	0.238	CCD044	696	698	1.18	0.478
CCD044	538	540	1.08	0.22	CCD044	618	620	1.05	0.305	CCD044	698	700	0.76	0.346
CCD044	540	542	0.91	0.157	CCD044	620	622	1.12	0.341	CCD044	700	702	0.66	0.247
CCD044	542	544	0.97	0.212	CCD044	622	624	1.49	0.557	CCD044	702	704	0.91	0.311
CCD044	544	546	1.39	0.287	CCD044	624	626	1.84	0.536	CCD044	704	706	0.62	0.185
CCD044	546	548	1.48	0.305	CCD044	626	628	1.34	0.339	CCD044	706	708	0.77	0.278
CCD044	548	550	1.41	0.302	CCD044	628	630	1.75	0.503	CCD044	708	710	1.01	0.293
CCD044	550	552	1.95	0.266	CCD044	630	632	1.03	0.216	CCD044	710	712	0.87	0.28
CCD044	552	554	1.74	0.287	CCD044	632	634	1.1	0.213	CCD044	712	714	1.01	0.324
CCD044	554	556	1.4	0.255	CCD044	634	636	1.87	0.42	CCD044	714	716	1.19	0.477
CCD044	556	558	1.43	0.348	CCD044	636	638	1.43	0.242	CCD044	716	718	0.86	0.428
CCD044	558	560	0.67	0.146	CCD044	638	640	1.04	0.19	CCD044	718	720	0.77	0.397
CCD044	560	562	1.05	0.261	CCD044	640	642	1.49	0.403	CCD044	720	722	0.64	0.295
CCD044	562	564	1.08	0.239	CCD044	642	644	1.69	0.409	CCD044	722	724	0.88	0.29
CCD044	564	566	0.87	0.19	CCD044	644	646	1.27	0.317	CCD044	724	726	0.69	0.316
CCD044	566	568	0.65	0.121	CCD044	646	648	1.28	0.234	CCD044	726	728	0.78	0.312
CCD044	568	570	1.05	0.187	CCD044	648	650	1.1	0.158	CCD044	728	730	1.18	0.396
CCD044	570	572	1	0.224	CCD044	650	652	1.17	0.259	CCD044	730	732	1.19	0.368
CCD044	572	574	0.87	0.185	CCD044	652	654	0.96	0.254	CCD044	732	734	0.62	0.301
CCD044	574	576	1.09	0.25	CCD044	654	656	1.32	0.392	CCD044	734	736	0.66	0.367
CCD044	576	578	1.25	0.305	CCD044	656	658	1.46	0.39	CCD044	736	738	1.33	0.534
CCD044	578	580	0.92	0.168	CCD044	658	660	1.58	0.395	CCD044	738	740	0.52	0.181
CCD044	580	582	1.18	0.301	CCD044	660	662	1.57	0.324	CCD044	740	742	0.62	0.236
CCD044	582	584	0.9	0.265	CCD044	662	664	0.99	0.346	CCD044	742	744	0.68	0.276
CCD044	584	586	1.45	0.375	CCD044	664	666	0.91	0.268	CCD044	744	746	0.65	0.284
CCD044	586	588	1.23	0.306	CCD044	666	668	1.31	0.279	CCD044	746	748	0.56	0.245

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD044	588	590	1.03	0.236
CCD044	590	592	1.63	0.423
CCD044	592	594	1.5	0.409
CCD044	594	596	1.37	0.373
CCD044	596	598	1.72	0.436
CCD044	598	600	1.35	0.318
CCD044	600	602	1.61	0.521
CCD044	602	604	1.39	0.318
CCD044	764	766	0.89	0.283
CCD044	766	768	0.53	0.251
CCD044	768	770	0.57	0.3
CCD044	770	772	0.84	0.263
CCD044	772	774	0.7	0.33
CCD044	774	776	0.66	0.356
CCD044	776	778	0.9	0.398
CCD044	778	780	1.09	0.498
CCD044	780	782	1.1	0.35
CCD044	782	784	0.89	0.37
CCD044	784	786	1.63	0.804
CCD044	786	788	1.06	0.387
CCD044	788	790	0.7	0.28
CCD044	790	792	0.95	0.331
CCD044	792	794	0.8	0.216
CCD044	794	796	0.48	0.225
CCD044	796	798	0.39	0.155
CCD044	798	800	0.47	0.156
CCD044	800	802	0.7	0.187
CCD044	802	804	0.68	0.311
CCD044	804	806	0.7	0.266
CCD044	806	808	0.4	0.16
CCD044	808	810	0.38	0.142
CCD044	810	812	0.44	0.332
CCD044	812	814	0.63	0.232
CCD044	814	816	0.51	0.276
CCD044	816	818	0.53	0.192
CCD044	818	820	0.85	0.367
CCD044	820	822	0.62	0.205
CCD044	822	824	0.68	0.303
CCD044	824	826	0.42	0.066
CCD044	826	828	0.51	0.131
CCD044	828	830	0.42	0.108
CCD044	832	834	0.54	0.251
CCD044	834	836	0.39	0.119
CCD044	844	846	0.33	0.11
CCD044	848	850	0.83	0.137
CCD044	850	852	0.58	0.135
CCD044	852	854	0.7	0.205
CCD044	854	856	1.02	0.276
CCD044	1102	1104	0.47	0.32
CCD044	1104	1106	0.35	0.39
CCD044	1106	1108	0.43	0.38
CCD044	1108	1110	0.41	0.31
CCD044	1110	1112	0.85	0.44
CCD044	1112	1114	0.34	0.35
CCD044	1114	1116	0.32	0.28
CCD044	1116	1118	0.5	0.37
CCD044	1118	1120	0.37	0.3
CCD044	1120	1122	0.62	0.36
CCD044	1122	1124	0.84	0.43
CCD044	1124	1126	0.32	0.26
CCD044	1126	1128	0.44	0.33
CCD044	1128	1130	0.35	0.58
CCD044	1132	1134	0.52	0.44
CCD044	1134	1136	0.39	0.3
CCD044	1136	1138	0.34	0.32
CCD044	1138	1140	0.36	0.3
CCD044	1140	1142	0.46	0.32
CCD044	1142	1144	0.72	0.53
CCD044	1144	1146	0.49	0.44
CCD044	1146	1148	0.57	0.41
CCD044	1148	1150	0.47	0.42
CCD044	1150	1152	0.39	0.34
CCD044	1152	1154	0.47	0.36
CCD044	1156	1158	0.75	0.27
CCD044	1158	1160	0.42	0.26
CCD044	1160	1162	0.3	0.18

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD044	668	670	0.85	0.32
CCD044	670	672	0.87	0.304
CCD044	672	674	0.81	0.472
CCD044	674	676	0.33	0.24
CCD044	676	678	1.15	0.276
CCD044	678	680	1.71	0.667
CCD044	680	682	1.17	0.401
CCD044	682	684	0.66	0.273
CCD044	856	858	0.33	0.103
CCD044	860	862	0.32	0.13
CCD044	862	864	0.43	0.228
CCD044	866	868	0.46	0.208
CCD044	868	870	0.43	0.195
CCD044	872	874	0.4	0.173
CCD044	878	880	0.5	0.151
CCD044	880	882	0.52	0.104
CCD044	882	884	0.61	0.142
CCD044	884	886	0.36	0.108
CCD044	886	888	0.52	0.148
CCD044	888	890	0.31	0.081
CCD044	890	892	0.43	0.098
CCD044	900	902	0.43	0.253
CCD044	902	904	0.33	0.146
CCD044	904	906	0.3	0.203
CCD044	906	908	0.5	0.317
CCD044	908	910	0.59	0.331
CCD044	910	912	0.51	0.237
CCD044	912	914	0.38	0.188
CCD044	914	916	0.57	0.48
CCD044	916	918	0.44	0.263
CCD044	918	920	0.57	0.331
CCD044	920	922	0.33	0.196
CCD044	922	924	0.55	0.233
CCD044	924	926	0.61	0.29
CCD044	926	928	0.56	0.36
CCD044	928	930	0.59	0.351
CCD044	930	932	0.7	0.314
CCD044	934	936	0.3	0.15
CCD044	936	938	0.63	0.335
CCD044	946	948	0.39	0.198
CCD044	950	952	0.37	0.206
CCD044	952	954	0.34	0.227
CCD044	954	956	0.33	0.218
CCD044	956	958	0.42	0.272
CCD044	958	960	0.41	0.266
CCD044	960	962	0.36	0.206
CCD044	972	974	0.33	0.194
CCD044	974	976	0.36	0.265
CCD044	1200	1202	0.35	0.24
CCD044	1206	1208	0.36	0.355
CCD044	1208	1210	0.37	0.356
CCD044	1210	1212	0.49	0.352
CCD044	1212	1214	0.33	0.225
CCD044	1216	1218	0.66	0.347
CCD044	1218	1220	0.42	0.351
CCD044	1220	1222	0.35	0.312
CCD044	1222	1224	0.41	0.353
CCD044	1224	1226	0.36	0.355
CCD044	1226	1228	0.42	0.332
CCD044	1230	1232	0.39	0.352
CCD044	1234	1236	0.3	0.3
CCD044	1236	1238	0.3	0.223
CCD044	1250	1252	0.32	0.264
CCD044	1256	1258	0.3	0.205
CCD044	1258	1260	0.42	0.217
CCD044	1266	1268	0.48	0.355
CCD044	1268	1270	0.32	0.33
CCD044	1270	1272	0.42	0.332
CCD044	1272	1274	0.49	0.367
CCD044	1274	1276	0.57	0.396
CCD044	1276	1278	0.45	0.336
CCD044	1278	1280	0.67	0.35
CCD044	1280	1282	0.55	0.32
CCD044	1284	1286	0.37	0.32
CCD044	1286	1288	0.4	0.29
CCD044	1288	1290	0.5	0.298

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD044	748	750	0.67	0.24
CCD044	750	752	1.04	0.324
CCD044	752	754	0.92	0.297
CCD044	754	756	1.41	0.511
CCD044	756	758	1.41	0.437
CCD044	758	760	0.88	0.232
CCD044	760	762	0.58	0.207
CCD044	762	764	0.53	0.181
CCD044	978	980	0.35	0.186
CCD044	982	984	0.3	0.224
CCD044	998	1000	0.31	0.236
CCD044	1000	1002	0.3	0.22
CCD044	1002	1004	0.44	0.245
CCD044	1004	1006	0.38	0.282
CCD044	1006	1008	0.31	0.247
CCD044	1008	1010	0.35	0.406
CCD044	1010	1012	1.6	1.026
CCD044	1012	1014	0.81	0.551
CCD044	1014	1016	0.38	0.275
CCD044	1018	1020	0.3	0.294
CCD044	1020	1022	0.45	0.299
CCD044	1022	1024	0.31	0.419
CCD044	1024	1026	0.41	0.338
CCD044	1026	1028	0.36	0.28
CCD044	1028	1030	0.38	0.25
CCD044	1030	1032	0.33	0.335
CCD044	1032	1034	0.39	0.204
CCD044	1036	1038	0.56	0.325
CCD044	1038	1040	0.55	0.21
CCD044	1042	1044	0.3	0.154
CCD044	1044	1046	0.36	0.228
CCD044	1046	1048	0.52	0.294
CCD044	1050	1052	0.37	0.242
CCD044	1064	1066	0.39	0.19
CCD044	1066	1068	0.45	0.18
CCD044	1068	1070	0.32	0.158
CCD044	1076	1078	1.84	1.216
CCD044	1078	1080	0.35	0.2
CCD044	1082	1084	0.33	0.156
CCD044	1084	1086	0.4	0.26
CCD044	1086	1088	0.54	0.47
CCD044	1088	1090	0.57	0.36
CCD044	1090	1092	0.7	0.48
CCD044	1092	1094	0.51	0.36
CCD044	1094	1096	0.69	0.51
CCD044	1096	1098	0.49	0.51
CCD044	1098	1100	0.64	0.45
CCD044	1100	1102	0.71	0.39
CCD045	292	294	0.41	0.047
CCD045	296	298	0.33	0.041
CCD045	344	346	0.3	0.027
CCD045	360	362	0.67	0.268
CCD045	362	364	0.43	0.022
CCD045	366	368	0.33	0.02
CCD045	370	372	0.35	0.498
CCD045	382	384	0.31	0.629
CCD045	390	392	0.32	0.484
CCD045	392	394	0.6	0.569
CCD045	394	396	0.32	0.401
CCD045	408	410	0.31	0.142
CCD045	410	412	0.39	0.186
CCD045	412	414	0.7	0.334
CCD045	414	416	0.45	0.265
CCD045	416	418	0.46	0.24
CCD045	418	420	0.43	0.26
CCD045	420	422	0.39	0.244
CCD045	422	424	0.34	0.205
CCD045	424	426	0.5	0.253
CCD045	426	428	0.43	0.345
CCD045	430	432	0.32	0.238
CCD045	432	434	0.41	0.231
CCD045	434	436	0.46	0.223
CCD045	438	440	0.37	0.192
CCD045	440	442	0.31	0.202
CCD045	442	444	0.34	0.192
CCD045	444	446	0.46	0.251

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD044	1162	1164	0.38	0.21	CCD044	1290	1292	0.54	0.42	CCD045	446	448	0.3	0.189
CCD044	1164	1166	0.32	0.27	CCD044	1294	1296	0.3	0.287	CCD045	448	450	0.31	0.169
CCD044	1166	1168	0.42	0.21	CCD044	1296	1298	0.48	0.276	CCD045	450	452	0.49	0.191
CCD044	1168	1170	0.3	0.21	CCD044	1298	1300	0.31	0.324	CCD045	452	454	0.53	0.217
CCD044	1172	1174	0.39	0.27	CCD044	1318	1320	0.32	0.291	CCD045	454	456	0.38	0.171
CCD044	1174	1176	0.69	0.35	CCD044	1320	1322	0.32	0.245	CCD045	456	458	0.48	0.165
CCD044	1176	1178	0.35	0.25	CCD044	1326	1328	0.32	0.253	CCD045	458	460	0.39	0.201
CCD044	1178	1180	0.32	0.21	CCD044	1336	1338	0.71	0.643	CCD045	460	462	0.36	0.229
CCD044	1182	1184	0.35	0.21	CCD044	1342	1344	0.44	0.353	CCD045	464	466	0.31	0.212
CCD044	1190	1192	1.13	0.64	CCD044	1344	1345.66	0.38	0.408	CCD045	466	468	0.36	0.181
CCD044	1192	1194	0.46	0.49	CCD045	84	86	0.34	0.009	CCD045	472	474	0.65	0.266
CCD044	1194	1196	0.35	0.28	CCD045	290	292	0.45	0.059	CCD045	474	476	0.59	0.272
CCD045	476	478	0.41	0.214	CCD045	568	570	0.57	0.27	CCD045	648	650	1.03	0.388
CCD045	478	480	0.4	0.16	CCD045	570	572	0.6	0.221	CCD045	650	652	0.73	0.217
CCD045	480	482	0.38	0.195	CCD045	572	574	0.71	0.247	CCD045	652	654	0.82	0.215
CCD045	482	484	0.46	0.249	CCD045	574	576	0.54	0.187	CCD045	654	656	1.17	0.43
CCD045	484	486	0.34	0.226	CCD045	576	578	0.62	0.195	CCD045	656	658	0.97	0.376
CCD045	486	488	0.37	0.188	CCD045	578	580	0.71	0.247	CCD045	658	660	0.69	0.24
CCD045	488	490	0.51	0.233	CCD045	580	582	0.7	0.207	CCD045	660	662	0.63	0.272
CCD045	490	492	0.34	0.158	CCD045	582	584	0.63	0.226	CCD045	662	664	0.75	0.233
CCD045	492	494	0.42	0.131	CCD045	584	586	0.53	0.192	CCD045	664	666	0.52	0.197
CCD045	496	498	0.3	0.168	CCD045	586	588	0.68	0.278	CCD045	666	668	0.73	0.172
CCD045	500	502	0.46	0.197	CCD045	588	590	0.82	0.275	CCD045	668	670	0.56	0.243
CCD045	502	504	0.37	0.171	CCD045	590	592	0.78	0.325	CCD045	670	672	0.74	0.279
CCD045	510	512	0.47	0.142	CCD045	592	594	0.86	0.302	CCD045	672	674	0.91	0.294
CCD045	512	514	0.6	0.22	CCD045	594	596	1.37	0.459	CCD045	674	676	0.98	0.415
CCD045	514	516	0.54	0.259	CCD045	596	598	0.9	0.327	CCD045	676	678	0.7	0.27
CCD045	516	518	0.5	0.171	CCD045	598	600	0.83	0.302	CCD045	678	680	0.56	0.215
CCD045	518	520	0.35	0.125	CCD045	600	602	0.74	0.251	CCD045	680	682	0.76	0.293
CCD045	520	522	0.43	0.174	CCD045	602	604	0.78	0.306	CCD045	682	684	0.91	0.324
CCD045	522	524	0.43	0.164	CCD045	604	606	0.7	0.317	CCD045	684	686	0.53	0.158
CCD045	524	526	0.44	0.14	CCD045	606	608	0.93	0.42	CCD045	686	688	0.74	0.158
CCD045	526	528	0.38	0.135	CCD045	608	610	0.88	0.346	CCD045	688	690	0.9	0.225
CCD045	528	530	0.39	0.183	CCD045	610	612	0.71	0.245	CCD045	690	692	0.8	0.243
CCD045	530	532	0.32	0.168	CCD045	612	614	0.83	0.243	CCD045	692	694	0.71	0.205
CCD045	532	534	0.35	0.164	CCD045	614	616	0.74	0.201	CCD045	694	696	1	0.319
CCD045	534	536	0.48	0.202	CCD045	616	618	0.78	0.253	CCD045	696	698	0.73	0.274
CCD045	536	538	0.45	0.186	CCD045	618	620	0.86	0.301	CCD045	698	700	0.55	0.206
CCD045	540	542	0.52	0.215	CCD045	620	622	0.73	0.326	CCD045	700	702	0.8	0.223
CCD045	542	544	0.35	0.168	CCD045	622	624	0.68	0.244	CCD045	702	704	0.87	0.325
CCD045	544	546	0.49	0.205	CCD045	624	626	0.73	0.313	CCD045	704	706	1.58	0.29
CCD045	546	548	0.44	0.245	CCD045	626	628	1.15	0.521	CCD045	706	708	0.94	0.278
CCD045	548	550	0.69	0.195	CCD045	628	630	0.71	0.271	CCD045	708	710	1.2	0.399
CCD045	550	552	0.55	0.189	CCD045	630	632	0.73	0.232	CCD045	710	712	0.67	0.211
CCD045	552	554	0.6	0.193	CCD045	632	634	0.88	0.298	CCD045	712	714	0.69	0.23
CCD045	554	556	0.72	0.304	CCD045	634	636	0.92	0.348	CCD045	714	716	1.06	0.377
CCD045	556	558	0.72	0.312	CCD045	636	638	0.76	0.25	CCD045	716	718	1.33	0.303
CCD045	558	560	0.59	0.325	CCD045	638	640	1.13	0.284	CCD045	718	720	0.68	0.197
CCD045	560	562	0.44	0.172	CCD045	640	642	1.28	0.311	CCD045	720	722	0.96	0.301
CCD045	562	564	0.53	0.228	CCD045	642	644	0.87	0.286	CCD045	722	724	0.89	0.258
CCD045	564	566	0.53	0.204	CCD045	644	646	0.63	0.23	CCD045	724	726	0.77	0.23
CCD045	566	568	0.58	0.221	CCD045	646	648	0.95	0.222	CCD045	726	728	1.22	0.23
CCD045	728	730	1.34	0.41	CCD045	814	816	0.86	0.534	CCD045	894	896	0.38	0.291
CCD045	730	732	0.89	0.247	CCD045	816	818	0.97	0.422	CCD045	896	898	0.49	0.331
CCD045	732	734	0.85	0.226	CCD045	818	820	0.71	0.455	CCD045	898	900	0.56	0.354
CCD045	734	736	1.24	0.311	CCD045	820	822	0.77	0.301	CCD045	900	902	0.43	0.322
CCD045	736	738	0.9	0.319	CCD045	822	824	0.92	0.489	CCD045	902	904	0.34	0.227
CCD045	738	740	1.03	0.382	CCD045	824	826	0.77	0.378	CCD045	904	906	0.37	0.257
CCD045	740	742	1.07	0.433	CCD045	826	828	1.1	0.624	CCD045	906	908	0.56	0.318
CCD045	742	744	1.11	0.409	CCD045	828	830	0.92	0.517	CCD045	908	910	0.71	0.405
CCD045	744	746	0.8	0.34	CCD045	830	832	0.83	0.51	CCD045	910	912	0.74	0.385
CCD045	746	748	1	0.516	CCD045	832	834	0.69	0.369	CCD045	912	914	0.92	0.501
CCD045	748	750	0.97	0.355	CCD045	834	836	0.69	0.376	CCD045	914	916	0.62	0.512
CCD045	750	752	0.76	0.389	CCD045	836	838	0.79	0.435	CCD045	918	920	0.34	0.327
CCD045	752	754	0.82	0.348	CCD045	838	840	0.76	0.462	CCD045	922	924	0.37	0.308
CCD045	754	756	1.01	0.525	CCD045	840	842	0.97	0.541	CCD045	924	926	0.98	0.585
CCD045	756	758	0.7	0.446	CCD045	842	844	0.82	0.477	CCD045	926	928	0.72	0.482
CCD045	758	760	0.42	0.242	CCD045	844	846	1.17	0.451	CCD045	928	930	0.51	0.404
CCD045	760	762	0.56	0.261	CCD045	846	848	1.09	0.556	CCD045	930	932	0.48	0.343
CCD045	768	770	0.52	0.229	CCD045	848	850	0.85	0.426	CCD045	932	934	0.36	0.303
CCD045	770	772	0.51	0.34	CCD045	850	852	1.36	0.582	CCD045	934	936	0.66	0.442
CCD045	772	774	0.78	0.394	CCD045	852	854	1.33	0.585	CCD045	936	938	0.5	0.373
CCD045	774	776	0.59	0.46	CCD045	854	856	1.12	0.47	CCD045	938	940	0.53	0.38
CCD045	776	778	1.22	0.546	CCD045	856	858	0.43	0.28	CCD045	940	942	0.42	0.322
CCD045	778	780	1.21	0.587	CCD045	858	860	0.48	0.248	CCD045	942	944	0.46	0.383
CCD045	780	782	1.29	0.667	CCD045	860	862	0.56	0.21	CCD045	944	946	0.41	0.297

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD045	782	784	1.1	0.529	CCD045	862	864	0.6	0.402	CCD045	946	948	0.43	0.421
CCD045	784	786	0.77	0.315	CCD045	864	866	0.88	0.515	CCD045	948	950	0.32	0.19
CCD045	786	788	0.72	0.366	CCD045	866	868	0.62	0.401	CCD045	954	956	0.38	0.248
CCD045	788	790	0.95	0.39	CCD045	868	870	1.18	0.473	CCD045	956	958	0.31	0.191
CCD045	790	792	0.93	0.384	CCD045	870	872	0.57	0.281	CCD045	958	960	0.59	0.354
CCD045	792	794	0.99	0.317	CCD045	872	874	0.45	0.298	CCD045	960	962	0.38	0.339
CCD045	794	796	1.16	0.324	CCD045	874	876	0.9	0.62	CCD045	962	964	0.88	0.428
CCD045	796	798	0.97	0.418	CCD045	876	878	0.96	0.403	CCD045	964	966	0.67	0.453
CCD045	798	800	0.83	0.442	CCD045	878	880	1	0.453	CCD045	966	968	0.71	0.453
CCD045	800	802	0.93	0.298	CCD045	880	882	0.69	0.415	CCD045	968	970	0.76	0.38
CCD045	802	804	0.99	0.465	CCD045	882	884	0.65	0.38	CCD045	970	972	0.51	0.403
CCD045	804	806	1.01	0.564	CCD045	884	886	0.65	0.395	CCD045	972	974	0.55	0.377
CCD045	806	808	1.2	0.405	CCD045	886	888	0.46	0.331	CCD045	974	976	0.44	0.297
CCD045	808	810	1.93	0.596	CCD045	888	890	0.72	0.306	CCD045	976	978	0.44	0.292
CCD045	810	812	1.39	0.506	CCD045	890	892	0.73	0.411	CCD045	978	980	0.38	0.379
CCD045	812	814	1.01	0.389	CCD045	892	894	0.39	0.281	CCD045	980	982	0.3	0.282
CCD045	982	984	0.55	0.498	CCD045	1066	1068	0.32	0.207	CCD045	1148	1150	0.36	0.253
CCD045	984	986	0.62	0.516	CCD045	1070	1072	0.44	0.324	CCD045	1150	1152	0.41	0.396
CCD045	986	988	0.46	0.343	CCD045	1072	1074	0.75	0.463	CCD045	1152	1154	0.41	0.436
CCD045	988	990	0.57	0.405	CCD045	1074	1076	0.35	0.238	CCD045	1154	1156	0.43	0.427
CCD045	990	992	0.68	0.493	CCD045	1076	1078	0.35	0.217	CCD045	1156	1158	0.43	0.347
CCD045	992	994	0.65	0.593	CCD045	1078	1080	0.48	0.293	CCD045	1158	1160	0.5	0.389
CCD045	994	996	0.63	0.447	CCD045	1080	1082	0.33	0.265	CCD045	1160	1162	0.47	0.338
CCD045	996	998	0.69	0.633	CCD045	1082	1084	0.41	0.478	CCD045	1162	1165.1	0.5	0.4
CCD045	998	1000	0.83	0.541	CCD045	1084	1086	0.49	0.311	CCD046	12	14	0.41	0.028
CCD045	1000	1002	0.37	0.303	CCD045	1086	1088	0.42	0.241	CCD046	18	20	0.3	0.006
CCD045	1002	1004	0.38	0.356	CCD045	1088	1090	0.43	0.225	CCD046	20	22	0.48	0.01
CCD045	1004	1006	0.76	0.367	CCD045	1090	1092	0.47	0.242	CCD046	24	26	0.32	0.011
CCD045	1006	1008	0.52	0.318	CCD045	1092	1094	0.42	0.461	CCD046	26	28	0.37	0.012
CCD045	1008	1010	0.5	0.297	CCD045	1094	1096	1.29	0.78	CCD046	28	30	0.3	0.014
CCD045	1010	1012	0.48	0.213	CCD045	1096	1098	0.55	0.257	CCD046	38	40	0.35	0.019
CCD045	1012	1014	0.54	0.217	CCD045	1098	1100	0.51	0.48	CCD046	40	42	0.38	0.077
CCD045	1014	1016	0.5	0.249	CCD045	1100	1102	0.34	0.213	CCD046	42	44	0.38	0.118
CCD045	1016	1018	0.61	0.257	CCD045	1102	1104	0.56	0.294	CCD046	44	46	0.66	0.031
CCD045	1018	1020	0.45	0.248	CCD045	1104	1106	0.36	0.313	CCD046	46	48	0.46	0.024
CCD045	1020	1022	0.65	0.317	CCD045	1106	1108	0.44	0.309	CCD046	48	50	0.34	0.027
CCD045	1022	1024	0.49	0.234	CCD045	1108	1110	0.42	0.244	CCD046	50	52	0.4	0.034
CCD045	1024	1026	0.53	0.238	CCD045	1110	1112	0.34	0.232	CCD046	52	54	1.14	0.025
CCD045	1026	1028	0.53	0.325	CCD045	1112	1114	0.47	0.28	CCD046	54	56	0.69	0.027
CCD045	1028	1030	0.36	0.636	CCD045	1114	1116	0.44	0.205	CCD046	56	58	0.39	0.028
CCD045	1032	1034	0.3	0.954	CCD045	1116	1118	0.48	0.324	CCD046	58	60	0.64	0.027
CCD045	1034	1036	0.39	0.985	CCD045	1118	1120	0.46	0.215	CCD046	60	62	0.62	0.03
CCD045	1036	1038	0.47	0.301	CCD045	1120	1122	0.42	0.2	CCD046	62	64	0.45	0.031
CCD045	1038	1040	0.4	0.315	CCD045	1122	1124	0.42	0.266	CCD046	64	66	0.63	0.04
CCD045	1040	1042	0.41	0.309	CCD045	1124	1126	0.67	0.33	CCD046	66	68	0.35	0.029
CCD045	1044	1046	0.38	0.275	CCD045	1126	1128	0.5	0.474	CCD046	68	70	0.36	0.039
CCD045	1046	1048	0.91	0.598	CCD045	1128	1130	0.36	0.377	CCD046	70	72	0.33	0.048
CCD045	1048	1050	0.62	0.42	CCD045	1130	1132	0.4	0.34	CCD046	72	74	0.4	0.032
CCD045	1050	1052	0.67	0.32	CCD045	1132	1134	0.52	0.838	CCD046	76	78	0.39	0.159
CCD045	1052	1054	0.55	0.446	CCD045	1134	1136	0.52	0.633	CCD046	78	80	0.48	0.15
CCD045	1054	1056	1.41	1.075	CCD045	1136	1138	0.76	0.407	CCD046	80	82	0.36	0.098
CCD045	1056	1058	0.36	0.284	CCD045	1138	1140	0.49	0.509	CCD046	82	84	0.3	0.088
CCD045	1058	1060	0.37	0.228	CCD045	1140	1142	0.98	0.64	CCD046	86	88	0.31	0.115
CCD045	1060	1062	0.37	0.297	CCD045	1142	1144	0.5	0.368	CCD046	88	90	0.53	0.139
CCD045	1062	1064	0.36	0.313	CCD045	1144	1146	0.39	0.364	CCD046	94	96	0.54	0.151
CCD045	1064	1066	0.37	0.294	CCD045	1146	1148	0.4	0.346	CCD046	96	98	0.47	0.221
CCD046	98	100	0.35	0.023	CCD046	194	196	0.5	0.312	CCD046	282	284	1.13	0.029
CCD046	100	102	0.47	0.017	CCD046	198	200	0.42	0.248	CCD046	284	286	0.66	0.027
CCD046	102	104	0.35	0.099	CCD046	200	202	0.3	0.168	CCD046	286	288	0.65	0.927
CCD046	106	108	0.33	0.13	CCD046	204	206	0.61	0.266	CCD046	288	290	0.65	0.813
CCD046	108	110	0.36	0.19	CCD046	206	208	0.55	0.279	CCD046	290	292	0.5	0.724
CCD046	110	112	0.41	0.242	CCD046	212	214	0.33	0.232	CCD046	292	294	0.66	1.315
CCD046	114	116	0.34	0.284	CCD046	214	216	0.34	0.23	CCD046	294	296	0.95	0.76
CCD046	116	118	0.36	0.125	CCD046	216	218	0.42	0.287	CCD046	296	298	0.6	0.823
CCD046	118	120	0.33	0.254	CCD046	218	220	0.35	0.288	CCD046	298	300	0.83	0.963
CCD046	122	124	0.34	0.212	CCD046	220	222	0.73	0.349	CCD046	300	302	0.85	0.871
CCD046	124	126	0.51	0.278	CCD046	222	224	0.5	0.24	CCD046	302	304	0.37	0.471
CCD046	126	128	0.62	0.376	CCD046	224	226	0.47	0.284	CCD046	304	306	0.43	0.686
CCD046	128	130	0.79	0.318	CCD046	226	228	0.38	0.265	CCD046	306	308	0.3	0.36
CCD046	130	132	0.4	0.279	CCD046	228	230	0.44	0.096	CCD046	308	310	0.48	0.672
CCD046	132	134	0.34	0.217	CCD046	230	232	0.7	0.021	CCD046	310	312	0.68	0.894
CCD046	134	136	0.43	0.168	CCD046	232	234	0.54	0.022	CCD046	312	314	0.4	0.247
CCD046	136	138	0.59	0.418	CCD046	234	236	0.65	0.029	CCD046	314	316	0.61	0.237
CCD046	138	140	0.63	0.406	CCD046	236	238	0.42	0.035	CCD046	316	318	0.71	0.262
CCD046	140	142	0.42	0.227	CCD046	238	240	0.61	0.034	CCD046	318	320	0.43	0.209
CCD046	142	144	0.35	0.24	CCD046	240	242	0.68	0.027	CCD046	320	322	0.47	0.233

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD046	144	146	0.38	0.181	CCD046	242	244	0.48	0.024	CCD046	322	324	0.45	0.241
CCD046	146	148	0.37	0.232	CCD046	244	246	0.6	0.022	CCD046	324	326	0.68	0.324
CCD046	148	150	0.37	0.219	CCD046	246	248	0.52	0.022	CCD046	326	328	0.54	0.27
CCD046	150	152	0.37	0.193	CCD046	248	250	0.66	0.023	CCD046	328	330	1.02	0.296
CCD046	152	154	0.51	0.236	CCD046	250	252	0.5	0.024	CCD046	330	332	0.52	0.219
CCD046	154	156	0.31	0.208	CCD046	252	254	0.45	0.023	CCD046	332	334	0.35	0.144
CCD046	156	158	0.44	0.163	CCD046	254	256	0.45	0.029	CCD046	336	338	0.37	0.167
CCD046	158	160	0.31	0.12	CCD046	256	258	0.87	0.029	CCD046	338	340	0.62	0.208
CCD046	160	162	0.4	0.134	CCD046	258	260	0.7	0.024	CCD046	340	342	0.59	0.18
CCD046	162	164	0.53	0.184	CCD046	260	262	0.88	0.025	CCD046	342	344	0.52	0.204
CCD046	164	166	0.32	0.214	CCD046	262	264	0.67	0.018	CCD046	344	346	0.36	0.114
CCD046	166	168	0.38	0.233	CCD046	264	266	0.85	0.03	CCD046	346	348	0.32	0.237
CCD046	170	172	0.41	0.231	CCD046	266	268	0.87	0.028	CCD046	348	350	0.32	0.156
CCD046	172	174	0.36	0.2	CCD046	268	270	0.98	0.03	CCD046	350	352	0.33	0.173
CCD046	178	180	0.39	0.265	CCD046	270	272	1.37	0.034	CCD046	352	354	0.46	0.227
CCD046	180	182	0.35	0.238	CCD046	272	274	0.49	0.041	CCD046	354	356	0.33	0.176
CCD046	186	188	0.34	0.225	CCD046	274	276	1.38	0.026	CCD046	362	364	0.48	0.227
CCD046	188	190	0.45	0.247	CCD046	276	278	1.42	0.04	CCD046	364	366	0.35	0.167
CCD046	190	192	0.52	0.322	CCD046	278	280	0.64	0.024	CCD046	366	368	0.39	0.14
CCD046	192	194	0.42	0.231	CCD046	280	282	1.1	0.025	CCD046	372	374	0.33	0.112
CCD046	374	376	0.3	0.2	CCD046	464	466	0.98	0.382	CCD046	546	548	0.78	0.297
CCD046	376	378	0.37	0.167	CCD046	466	468	1.13	0.462	CCD046	548	550	0.71	0.29
CCD046	378	380	0.36	0.149	CCD046	468	470	0.95	0.41	CCD046	550	552	0.8	0.303
CCD046	380	382	0.33	0.203	CCD046	470	472	0.73	0.335	CCD046	552	554	0.9	0.354
CCD046	388	390	0.34	0.107	CCD046	472	474	0.65	0.408	CCD046	554	556	0.66	0.319
CCD046	394	396	0.64	0.328	CCD046	474	476	0.66	0.448	CCD046	556	558	0.75	0.262
CCD046	396	398	0.37	0.155	CCD046	476	478	0.83	0.439	CCD046	558	560	0.66	0.311
CCD046	398	400	0.39	0.286	CCD046	480	482	0.7	0.416	CCD046	560	562	0.8	0.251
CCD046	400	402	0.35	0.251	CCD046	482	484	0.48	0.25	CCD046	562	564	0.74	0.261
CCD046	402	404	0.61	0.328	CCD046	484	486	0.47	0.262	CCD046	564	566	1.3	0.577
CCD046	404	406	0.44	0.238	CCD046	486	488	0.57	0.3	CCD046	566	568	0.85	0.308
CCD046	406	408	0.52	0.292	CCD046	488	490	0.51	0.228	CCD046	568	570	0.87	0.37
CCD046	408	410	0.5	0.273	CCD046	490	492	0.63	0.371	CCD046	570	572	1.01	0.308
CCD046	410	412	0.36	0.231	CCD046	492	494	0.63	0.305	CCD046	572	574	0.89	0.281
CCD046	412	414	0.34	0.17	CCD046	494	496	1.01	0.478	CCD046	574	576	1.08	0.395
CCD046	414	416	0.56	0.245	CCD046	496	498	1.19	0.546	CCD046	576	578	0.91	0.401
CCD046	416	418	0.46	0.225	CCD046	498	500	0.87	0.539	CCD046	578	580	0.91	0.332
CCD046	418	420	0.4	0.276	CCD046	500	502	0.8	0.398	CCD046	580	582	1.04	0.351
CCD046	420	422	0.66	0.28	CCD046	502	504	0.7	0.401	CCD046	582	584	1.2	0.417
CCD046	422	424	0.52	0.217	CCD046	504	506	0.87	0.419	CCD046	584	586	1.15	0.406
CCD046	424	426	0.67	0.235	CCD046	506	508	0.77	0.38	CCD046	586	588	0.71	0.346
CCD046	426	428	0.81	0.313	CCD046	508	510	0.82	0.25	CCD046	588	590	1.01	0.317
CCD046	428	430	0.66	0.262	CCD046	510	512	1.06	0.617	CCD046	590	592	1.12	0.456
CCD046	430	432	0.46	0.25	CCD046	512	514	0.87	0.276	CCD046	592	594	0.94	0.296
CCD046	432	434	0.61	0.303	CCD046	514	516	0.96	0.322	CCD046	594	596	0.7	0.266
CCD046	434	436	0.6	0.272	CCD046	516	518	1.05	0.418	CCD046	596	598	0.98	0.3
CCD046	436	438	0.65	0.339	CCD046	518	520	1.12	0.357	CCD046	598	600	0.92	0.338
CCD046	438	440	0.71	0.373	CCD046	520	522	0.96	0.414	CCD046	600	602	0.93	0.279
CCD046	440	442	0.8	0.371	CCD046	522	524	0.75	0.304	CCD046	602	604	1.05	0.375
CCD046	442	444	0.73	0.387	CCD046	524	526	0.67	0.317	CCD046	604	606	0.88	0.511
CCD046	444	446	0.76	0.525	CCD046	526	528	0.64	0.252	CCD046	606	608	0.65	0.242
CCD046	446	448	0.84	0.441	CCD046	528	530	0.66	0.251	CCD046	608	610	0.94	0.321
CCD046	448	450	0.89	0.537	CCD046	530	532	0.75	0.288	CCD046	610	612	1.19	0.661
CCD046	450	452	0.79	0.657	CCD046	532	534	0.7	0.286	CCD046	612	614	0.79	0.273
CCD046	452	454	0.68	0.496	CCD046	534	536	0.73	0.246	CCD046	614	616	1.18	0.37
CCD046	454	456	0.74	0.509	CCD046	536	538	0.86	0.288	CCD046	616	618	0.78	0.354
CCD046	456	458	0.83	0.463	CCD046	538	540	0.89	0.354	CCD046	618	620	0.6	0.283
CCD046	458	460	0.82	0.463	CCD046	540	542	0.98	0.542	CCD046	620	622	1.04	0.538
CCD046	460	462	0.92	0.604	CCD046	542	544	0.73	0.301	CCD046	622	624	0.8	0.3
CCD046	462	464	0.78	0.548	CCD046	544	546	0.56	0.221	CCD046	624	626	0.98	0.425
CCD046	626	628	1	0.437	CCD046	706	708	0.57	0.282	CCD046	786	788	0.56	0.488
CCD046	628	630	1	0.534	CCD046	708	710	0.35	0.291	CCD046	788	790	0.97	0.395
CCD046	630	632	0.75	0.411	CCD046	710	712	1.16	0.895	CCD046	790	792	0.84	0.369
CCD046	632	634	1.16	0.537	CCD046	712	714	0.62	0.465	CCD046	792	794	0.95	0.497
CCD046	634	636	1.36	0.56	CCD046	714	716	0.95	0.424	CCD046	794	796	0.82	0.198
CCD046	636	638	1.16	0.583	CCD046	716	718	0.45	0.195	CCD046	796	798	1.24	0.488
CCD046	638	640	1.18	0.443	CCD046	718	720	0.44	0.3	CCD046	798	800	1.17	0.487
CCD046	640	642	1.07	0.464	CCD046	720	722	0.51	0.41	CCD046	800	802	0.95	0.331
CCD046	642	644	0.91	0.505	CCD046	722	724	0.5	0.47	CCD046	802	804	0.38	0.156
CCD046	644	646	1.05	0.303	CCD046	724	726	0.58	0.296	CCD046	804	806	1.94	0.576
CCD046	646	648	1.31	0.402	CCD046	726	728	0.65	0.458	CCD046	806	808	1.2	0.431
CCD046	648	650	0.95	0.343	CCD046	728	730	0.67	0.38	CCD046	808	810	0.74	0.294
CCD046	650	652	0.87	0.237	CCD046	730	732	0.81	0.288	CCD046	810	812	1.08	0.233
CCD046	652	654	0.91	0.329	CCD046	732	734	0.8	0.475	CCD046	812	814	1.08	0.355
CCD046	654	656	1.41	0.414	CCD046	734	736	0.59	0.139	CCD046	814	816	0.87	0.248
CCD046	656	658	1.1	0.364	CCD046	736	738	0.78	0.28	CCD046	816	818	0.67	0.152

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD046	658	660	0.9	0.264	CCD046	738	740	0.81	0.198	CCD046	818	820	0.92	0.192
CCD046	660	662	0.92	0.366	CCD046	740	742	0.86	0.452	CCD046	820	822	1.17	0.277
CCD046	662	664	0.81	0.287	CCD046	742	744	0.87	0.338	CCD046	822	824	1.53	0.32
CCD046	664	666	1.02	0.318	CCD046	744	746	0.81	0.283	CCD046	824	826	1.63	0.281
CCD046	666	668	0.88	0.302	CCD046	746	748	0.88	0.325	CCD046	826	828	1.67	0.227
CCD046	668	670	0.61	0.39	CCD046	748	750	0.76	0.365	CCD046	828	830	1.23	0.245
CCD046	670	672	1.1	0.362	CCD046	750	752	0.85	0.301	CCD046	830	832	1.09	0.318
CCD046	672	674	0.87	0.441	CCD046	752	754	1.55	0.63	CCD046	832	834	0.67	0.317
CCD046	674	676	0.49	0.43	CCD046	754	756	0.83	0.313	CCD046	834	836	0.91	0.318
CCD046	676	678	0.55	0.348	CCD046	756	758	0.58	0.173	CCD046	836	838	1.04	0.216
CCD046	678	680	0.49	0.58	CCD046	758	760	0.81	0.296	CCD046	838	840	0.68	0.149
CCD046	680	682	0.52	0.41	CCD046	760	762	0.83	0.48	CCD046	840	842	0.69	0.387
CCD046	682	684	0.55	0.231	CCD046	762	764	0.65	0.32	CCD046	842	844	0.61	0.17
CCD046	684	686	0.42	0.478	CCD046	764	766	0.81	0.311	CCD046	844	846	0.45	0.149
CCD046	686	688	0.64	0.538	CCD046	766	768	0.87	0.304	CCD046	846	848	0.62	0.23
CCD046	688	690	0.73	0.565	CCD046	768	770	0.94	0.35	CCD046	848	850	0.5	0.187
CCD046	690	692	0.63	0.538	CCD046	770	772	1.04	0.364	CCD046	850	852	0.53	0.179
CCD046	692	694	0.43	0.386	CCD046	772	774	1.1	0.31	CCD047	301.95	304	0.31	0.01
CCD046	694	696	0.65	0.532	CCD046	774	776	0.78	0.316	CCD047	310	312	0.42	0.009
CCD046	696	698	0.72	0.559	CCD046	776	778	0.95	0.185	CCD047	312	314	0.31	0.015
CCD046	698	700	0.53	0.474	CCD046	778	780	0.82	0.378	CCD047	314	316	0.45	0.017
CCD046	700	702	0.49	0.342	CCD046	780	782	0.77	0.415	CCD047	316	318	0.62	0.018
CCD046	702	704	0.53	0.354	CCD046	782	784	0.79	0.428	CCD047	318	320	0.35	0.021
CCD046	704	706	0.53	0.204	CCD046	784	786	0.43	0.312	CCD047	324	326	0.35	0.034
CCD047	328	330	0.32	0.038	CCD047	444	446	0.47	0.534	CCD047	526	528	0.54	0.225
CCD047	330	332	0.45	0.033	CCD047	446	448	0.46	0.398	CCD047	528	530	0.45	0.142
CCD047	332	334	0.37	0.025	CCD047	448	450	0.53	0.04	CCD047	530	532	0.53	0.214
CCD047	334	336	0.52	0.029	CCD047	450	452	0.47	0.383	CCD047	532	534	0.45	0.201
CCD047	338	340	0.5	0.029	CCD047	452	454	0.49	0.364	CCD047	534	536	0.41	0.356
CCD047	350	352	0.31	0.039	CCD047	454	456	0.49	0.233	CCD047	536	538	0.7	0.292
CCD047	354	356	0.35	0.034	CCD047	456	458	0.48	0.223	CCD047	538	540	0.45	0.148
CCD047	356	358	0.43	0.041	CCD047	458	460	0.47	0.191	CCD047	540	542	0.46	0.241
CCD047	360	362	0.39	0.043	CCD047	460	462	0.42	0.174	CCD047	542	544	0.49	0.174
CCD047	364	366	0.38	0.056	CCD047	462	464	0.49	0.198	CCD047	544	546	0.57	0.219
CCD047	370	372	0.4	0.087	CCD047	464	466	0.46	0.202	CCD047	546	548	0.58	0.252
CCD047	374	376	0.36	0.083	CCD047	466	468	0.5	0.217	CCD047	548	550	0.6	0.247
CCD047	378	380	0.54	0.044	CCD047	468	470	0.58	0.332	CCD047	550	552	0.66	0.386
CCD047	380	382	0.68	0.056	CCD047	470	472	0.46	0.178	CCD047	552	554	0.41	0.222
CCD047	382	384	0.39	0.03	CCD047	472	474	0.74	0.272	CCD047	554	556	0.58	0.272
CCD047	384	386	0.33	0.018	CCD047	474	476	0.43	0.206	CCD047	556	558	0.67	0.332
CCD047	386	388	0.42	0.024	CCD047	476	478	0.42	0.133	CCD047	558	560	0.7	0.264
CCD047	388	390	0.39	0.022	CCD047	478	480	0.44	0.144	CCD047	560	562	0.59	0.288
CCD047	390	392	0.41	0.017	CCD047	480	482	0.39	0.151	CCD047	562	564	0.78	0.351
CCD047	392	394	0.44	0.019	CCD047	482	484	0.32	0.11	CCD047	564	566	0.56	0.299
CCD047	396	398	0.33	0.027	CCD047	484	486	0.33	0.145	CCD047	566	568	0.51	0.344
CCD047	402	404	0.52	0.011	CCD047	486	488	0.56	0.238	CCD047	568	570	0.65	0.334
CCD047	406	408	0.42	0.03	CCD047	488	490	0.5	0.205	CCD047	570	572	0.77	0.303
CCD047	410	412	0.44	0.024	CCD047	490	492	0.47	0.196	CCD047	572	574	0.78	0.307
CCD047	412	414	0.43	0.045	CCD047	492	494	0.53	0.175	CCD047	574	576	0.91	0.382
CCD047	414	416	0.44	0.147	CCD047	494	496	0.51	0.256	CCD047	576	578	0.63	0.381
CCD047	416	418	0.32	0.231	CCD047	496	498	0.32	0.156	CCD047	578	580	0.83	0.367
CCD047	418	420	0.38	0.176	CCD047	498	500	0.44	0.225	CCD047	580	582	0.96	0.365
CCD047	420	422	0.36	0.138	CCD047	500	502	0.4	0.25	CCD047	582	584	0.83	0.466
CCD047	422	424	0.47	0.195	CCD047	502	504	0.47	0.145	CCD047	584	586	0.79	0.385
CCD047	424	426	0.36	0.21	CCD047	504	506	0.64	0.291	CCD047	586	588	0.95	0.591
CCD047	426	428	0.44	0.176	CCD047	508	510	0.44	0.216	CCD047	588	590	0.86	0.498
CCD047	428	430	0.46	0.198	CCD047	510	512	0.45	0.182	CCD047	590	592	1.01	0.356
CCD047	430	432	0.33	0.156	CCD047	512	514	0.47	0.204	CCD047	592	594	0.81	0.395
CCD047	432	434	0.41	0.223	CCD047	514	516	0.3	0.128	CCD047	594	596	0.87	0.418
CCD047	434	436	0.42	0.135	CCD047	516	518	0.45	0.182	CCD047	596	598	0.66	0.408
CCD047	436	438	0.57	0.195	CCD047	518	520	0.46	0.234	CCD047	598	600	1.2	0.453
CCD047	438	440	0.46	0.203	CCD047	520	522	0.49	0.211	CCD047	600	602	1.3	0.509
CCD047	440	442	0.38	0.202	CCD047	522	524	0.55	0.218	CCD047	602	604	0.93	0.455
CCD047	442	444	0.59	0.249	CCD047	524	526	0.53	0.244	CCD047	604	606	0.78	0.33
CCD047	606	608	0.81	0.42	CCD047	686	688	1.16	0.351	CCD047	766	768	0.84	0.433
CCD047	608	610	0.7	0.358	CCD047	688	690	1.14	0.36	CCD047	768	770	0.81	0.352
CCD047	610	612	1.3	0.537	CCD047	690	692	0.95	0.538	CCD047	770	772	0.88	0.399
CCD047	612	614	2.25	0.591	CCD047	692	694	1.05	0.381	CCD047	772	774	0.81	0.378
CCD047	614	616	0.88	0.433	CCD047	694	696	2	0.801	CCD047	774	776	0.9	0.34
CCD047	616	618	0.85	0.348	CCD047	696	698	1.59	0.412	CCD047	776	778	1.02	0.391
CCD047	618	620	1.11	0.536	CCD047	698	700	1.26	0.41	CCD047	778	780	0.91	0.34
CCD047	620	622	1.52	0.528	CCD047	700	702	1.04	0.353	CCD047	780	782	0.9	0.283
CCD047	622	624	0.91	0.45	CCD047	702	704	0.79	0.346	CCD047	782	784	1.02	0.406
CCD047	624	626	1.19	0.456	CCD047	704	706	1.03	0.348	CCD047	784	786	0.81	0.398
CCD047	626	628	1.33	0.555	CCD047	706	708	0.92	0.315	CCD047	786	788	0.75	0.265
CCD047	628	630	1.74	0.512	CCD047	708	710	0.9	0.303	CCD047	788	790	0.92	0.278

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD047	630	632	1.46	0.542
CCD047	632	634	0.89	0.472
CCD047	634	636	1.44	0.499
CCD047	636	638	1.28	0.529
CCD047	638	640	1.46	0.424
CCD047	640	642	0.93	0.507
CCD047	642	644	1.23	0.45
CCD047	644	646	1.09	0.454
CCD047	646	648	0.75	0.34
CCD047	648	650	0.89	0.418
CCD047	650	652	1.07	0.521
CCD047	652	654	0.37	0.45
CCD047	654	656	0.95	0.412
CCD047	656	658	0.83	0.385
CCD047	658	660	1.4	0.54
CCD047	660	662	1.29	0.43
CCD047	662	664	1.02	0.424
CCD047	664	666	1.45	0.449
CCD047	666	668	1.22	0.459
CCD047	668	670	1.23	0.45
CCD047	670	672	1.01	0.405
CCD047	672	674	1.88	0.542
CCD047	674	676	2.03	0.527
CCD047	676	678	1.53	0.466
CCD047	678	680	1.38	0.498
CCD047	680	682	1.68	0.478
CCD047	682	684	2.93	0.878
CCD047	684	686	1.27	0.44
CCD047	846	848	0.68	0.26
CCD047	848	850	0.57	0.34
CCD047	850	852	0.75	0.319
CCD047	852	854	0.87	0.34
CCD047	854	856	0.93	0.438
CCD047	856	858	0.79	0.355
CCD047	858	860	0.73	0.332
CCD047	860	862	0.66	0.305
CCD047	862	864	0.65	0.277
CCD047	864	866	0.77	0.325
CCD047	866	868	0.51	0.279
CCD047	868	870	1.21	0.725
CCD047	870	872	0.85	0.49
CCD047	872	874	1.07	0.497
CCD047	874	876	1.24	1.215
CCD047	876	878	0.58	0.396
CCD047	878	880	0.69	0.428
CCD047	880	882	1.17	0.462
CCD047	882	884	0.6	0.32
CCD047	884	886	0.86	0.421
CCD047	886	888	0.79	0.433
CCD047	888	890	0.76	0.352
CCD047	890	892	0.46	0.473
CCD047	892	894	0.8	0.365
CCD047	894	896	0.75	0.407
CCD047	896	898	0.94	0.421
CCD047	898	900	1.68	0.562
CCD047	900	902	0.68	0.372
CCD047	902	904	0.5	0.37
CCD047	904	906	0.48	0.234
CCD047	906	908	0.59	0.345
CCD047	908	910	1	0.476
CCD047	910	912	0.61	0.485
CCD047	912	914	0.95	0.45
CCD047	914	916	0.66	0.482
CCD047	916	918	0.51	0.291
CCD047	918	920	0.68	0.288
CCD047	920	922	0.5	0.221
CCD047	922	924	0.67	0.426
CCD047	924	926	0.97	0.448
CCD048	172	174	0.52	0.116
CCD048	174	176	0.31	0.094
CCD048	176	178	0.5	0.134
CCD048	178	180	0.35	0.118
CCD048	180	182	0.53	0.143
CCD048	182	184	0.63	0.16
CCD048	184	186	0.46	0.133
CCD048	186	188	0.33	0.118

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD047	710	712	1.21	0.412
CCD047	712	714	1.5	0.504
CCD047	714	716	1.38	0.518
CCD047	716	718	0.84	0.406
CCD047	718	720	1.48	0.483
CCD047	720	722	0.98	0.384
CCD047	722	724	1.14	0.436
CCD047	724	726	1.32	0.523
CCD047	726	728	1.44	0.365
CCD047	728	730	1.15	0.389
CCD047	730	732	1.33	0.447
CCD047	732	734	1.1	0.413
CCD047	734	736	1.08	0.428
CCD047	736	738	0.8	0.361
CCD047	738	740	1.15	0.573
CCD047	740	742	1.44	0.382
CCD047	742	744	0.6	0.252
CCD047	744	746	0.75	0.265
CCD047	746	748	0.76	0.364
CCD047	748	750	1.31	0.5
CCD047	750	752	1.17	0.399
CCD047	752	754	0.9	0.3
CCD047	754	756	1.03	0.335
CCD047	756	758	0.86	0.391
CCD047	758	760	0.96	0.418
CCD047	760	762	0.96	0.396
CCD047	762	764	0.8	0.376
CCD047	764	766	1	0.401
CCD047	926	928	0.76	0.425
CCD047	928	930	1.59	0.626
CCD047	930	932	0.71	0.295
CCD047	932	934	0.97	0.435
CCD047	934	936	0.91	0.381
CCD047	936	938	0.81	0.54
CCD047	938	940	0.61	0.364
CCD047	940	942	0.75	0.471
CCD047	942	944	0.51	0.345
CCD047	944	946	0.54	0.548
CCD047	946	948	0.68	0.405
CCD047	948	950	0.49	0.4
CCD047	950	952	0.6	0.388
CCD047	952	954	0.54	0.49
CCD047	954	956	0.8	0.505
CCD047	956	958	0.56	0.48
CCD047	958	960	0.49	0.425
CCD047	960	962	0.59	0.438
CCD047	962	964	0.42	0.364
CCD047	966	968	0.54	0.366
CCD047	968	970	0.63	0.386
CCD047	970	972	0.66	0.538
CCD047	972	974	0.46	0.205
CCD047	976	978	0.33	0.201
CCD047	978	980	0.44	0.223
CCD047	980	982	0.64	0.292
CCD047	982	984	0.41	0.175
CCD047	984	986	0.6	0.29
CCD047	986	988	0.39	0.152
CCD047	988	990	0.46	0.197
CCD047	990	992	0.81	0.29
CCD047	992	994	0.58	0.213
CCD047	994	996	0.48	0.267
CCD047	996	998	0.81	0.365
CCD047	998	1000	0.38	0.16
CCD047	1000	1002	0.58	0.238
CCD047	1002	1004	0.56	0.245
CCD047	1004	1006	0.49	0.212
CCD047	1006	1008	0.3	0.171
CCD047	1008	1010	0.41	0.284
CCD048	288	290	0.39	0.12
CCD048	290	292	0.33	0.122
CCD048	292	294	0.4	0.073
CCD048	296	298	0.55	0.117
CCD048	306	308	0.31	0.114
CCD048	308	310	0.34	0.103
CCD048	310	312	0.37	0.122
CCD048	312	314	0.3	0.111

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD047	790	792	0.6	0.234
CCD047	792	794	0.61	0.28
CCD047	794	796	1.01	0.318
CCD047	796	798	0.89	0.343
CCD047	798	800	0.77	0.333
CCD047	800	802	0.82	0.308
CCD047	802	804	0.86	0.293
CCD047	804	806	0.92	0.389
CCD047	806	808	1.18	0.48
CCD047	808	810	1.3	0.401
CCD047	810	812	0.81	0.41
CCD047	812	814	0.8	0.36
CCD047	814	816	0.32	0.155
CCD047	816	818	0.31	0.175
CCD047	818	820	0.79	0.519
CCD047	820	822	0.84	0.346
CCD047	822	824	0.77	0.401
CCD047	824	826	0.82	0.403
CCD047	826	828	0.71	0.325
CCD047	828	830	0.87	0.41
CCD047	830	832	0.91	0.418
CCD047	832	834	0.88	0.306
CCD047	834	836	0.7	0.398
CCD047	836	838	0.63	0.252
CCD047	838	840	0.67	0.26
CCD047	840	842	0.63	0.353
CCD047	842	844	0.55	0.226
CCD047	844	846	0.86	0.47
CCD047	1010	1012	0.44	0.228
CCD047	1012	1014	0.45	0.21
CCD047	1014	1016	0.42	0.222
CCD047	1016	1018	0.39	0.23
CCD047	1018	1020	0.35	0.228
CCD047	1020	1022	0.43	0.254
CCD047	1022	1024	0.54	0.247
CCD047	1024	1026	0.68	0.322
CCD047	1026	1028	0.58	0.276
CCD047	1028	1030	0.58	0.222
CCD047	1030	1032	0.47	0.163
CCD047	1032	1034	0.42	0.118
CCD047	1034	1036	0.41	0.18
CCD047	1036	1038	0.41	0.173
CCD047	1038	1040	0.47	0.21
CCD047	1040	1042	0.44	0.165
CCD047	1042	1044	0.39	0.172
CCD047	1044	1046	0.41	0.152
CCD047	1046	1048	0.34	0.118
CCD047	1048	1050	0.38	0.155
CCD047	1050	1052	0.33	0.112
CCD048	110	112	0.34	0.155
CCD048	112	114	0.32	0.136
CCD048	114	116	0.31	0.134
CCD048	116	118	0.43	0.095
CCD048	132	134	0.65	0.135
CCD048	134	136	0.54	0.106
CCD048	140	142	0.36	0.091
CCD048	144	146	0.31	0.093
CCD048	146	148	0.32	0.078
CCD048	148	150	0.38	0.055
CCD048	150	152	0.45	0.075
CCD048	154	156	0.88	0.138
CCD048	156	158	0.43	0.112
CCD048	160	162	0.47	0.14
CCD048	162	164	0.64	0.133
CCD048	164	166	0.33	0.108
CCD048	166	168	2.05	0.28
CCD048	168	170	1.29	0.21
CCD048	170	172	0.45	0.138
CCD048	388	390	0.32	0.076
CCD048	390	392	0.43	0.074
CCD048	392	394	0.67	0.143
CCD048	394	396	0.64	0.106
CCD048	396	398	0.55	0.129
CCD048	398	400	0.38	0.083
CCD048	400	402	0.38	0.079
CCD048	402	404	0.45	0.128

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD048	188	190	0.49	0.144	CCD048	314	316	0.41	0.181	CCD048	404	406	0.51	0.14
CCD048	190	192	0.52	0.113	CCD048	316	318	0.38	0.192	CCD048	406	408	0.45	0.119
CCD048	194	196	0.47	0.105	CCD048	320	322	0.33	0.149	CCD048	408	410	0.54	0.12
CCD048	202	204	0.37	0.076	CCD048	322	324	0.42	0.189	CCD048	410	412	0.56	0.134
CCD048	204	206	0.66	0.087	CCD048	330	332	0.51	0.074	CCD048	412	414	0.32	0.083
CCD048	206	208	0.36	0.081	CCD048	332	334	0.34	0.063	CCD048	414	416	0.35	0.089
CCD048	210	212	0.36	0.076	CCD048	334	336	0.32	0.064	CCD048	416	418	0.48	0.095
CCD048	212	214	0.37	0.075	CCD048	336	338	0.31	0.053	CCD048	418	420	0.41	0.086
CCD048	218	220	0.32	0.125	CCD048	338	340	0.68	0.115	CCD048	420	422	0.48	0.095
CCD048	220	222	0.33	0.13	CCD048	340	342	0.53	0.102	CCD048	422	424	0.58	0.097
CCD048	222	224	0.5	0.13	CCD048	342	344	0.51	0.104	CCD048	424	426	0.32	0.064
CCD048	224	226	0.46	0.155	CCD048	344	346	0.48	0.103	CCD048	426	428	0.3	0.056
CCD048	226	228	0.82	0.178	CCD048	346	348	0.51	0.11	CCD048	430	432	0.57	0.103
CCD048	228	230	0.34	0.114	CCD048	348	350	0.36	0.091	CCD048	434	436	0.38	0.094
CCD048	230	232	0.39	0.131	CCD048	350	352	0.35	0.079	CCD048	436	438	0.55	0.149
CCD048	232	234	0.41	0.126	CCD048	352	354	0.46	0.093	CCD048	438	440	0.8	0.202
CCD048	234	236	0.3	0.16	CCD048	354	356	0.57	0.084	CCD048	440	442	0.71	0.166
CCD048	240	242	0.33	0.154	CCD048	356	358	0.49	0.09	CCD048	442	444	0.65	0.136
CCD048	242	244	0.31	0.141	CCD048	358	360	0.48	0.106	CCD048	444	446	0.76	0.164
CCD048	246	248	0.31	0.255	CCD048	360	362	0.41	0.11	CCD048	446	448	0.78	0.176
CCD048	248	250	0.33	0.142	CCD048	362	364	0.54	0.107	CCD048	448	450	0.95	0.186
CCD048	250	252	0.32	0.144	CCD048	366	368	0.38	0.081	CCD048	450	452	1.12	0.216
CCD048	254	256	0.32	0.136	CCD048	368	370	0.34	0.087	CCD048	452	454	0.93	0.231
CCD048	256	258	0.52	0.137	CCD048	370	372	0.3	0.071	CCD048	454	456	1.04	0.199
CCD048	260	262	0.36	0.154	CCD048	372	374	0.45	0.101	CCD048	456	458	1.1	0.236
CCD048	266	268	0.49	0.201	CCD048	374	376	0.51	0.11	CCD048	458	460	1.08	0.238
CCD048	268	270	0.45	0.19	CCD048	376	378	0.32	0.092	CCD048	460	462	1.27	0.227
CCD048	274	276	0.33	0.095	CCD048	378	380	0.34	0.098	CCD048	462	464	0.82	0.188
CCD048	276	278	0.31	0.104	CCD048	380	382	0.31	0.061	CCD048	464	466	0.32	0.107
CCD048	278	280	0.34	0.146	CCD048	382	384	0.36	0.05	CCD048	466	468	0.5	0.148
CCD048	282	284	0.36	0.174	CCD048	384	386	0.43	0.078	CCD048	468	470	1.03	0.29
CCD048	284	286	0.31	0.111	CCD048	386	388	0.51	0.103	CCD048	470	472	0.37	0.127
CCD048	472	474	0.55	0.232	CCD048	552	554	0.97	0.241	CCD048	632	634	0.68	0.21
CCD048	474	476	0.49	0.175	CCD048	554	556	0.61	0.15	CCD048	634	636	0.82	0.27
CCD048	476	478	0.46	0.221	CCD048	556	558	0.84	0.157	CCD048	636	638	0.93	0.23
CCD048	478	480	0.46	0.145	CCD048	558	560	1.09	0.224	CCD048	638	640	0.8	0.189
CCD048	480	482	0.5	0.196	CCD048	560	562	0.93	0.238	CCD048	640	642	0.72	0.176
CCD048	482	484	0.51	0.131	CCD048	562	564	0.84	0.238	CCD048	642	644	0.81	0.26
CCD048	484	486	0.7	0.226	CCD048	564	566	1.14	0.313	CCD048	644	646	0.72	0.219
CCD048	486	488	0.85	0.24	CCD048	566	568	1.01	0.258	CCD048	646	648	0.94	0.176
CCD048	488	490	0.72	0.261	CCD048	568	570	0.8	0.214	CCD048	648	650	1.03	0.523
CCD048	490	492	0.86	0.289	CCD048	570	572	1.02	0.198	CCD048	650	652	1.07	0.481
CCD048	492	494	0.62	0.208	CCD048	572	574	0.7	0.159	CCD048	652	654	1.03	0.298
CCD048	494	496	0.46	0.135	CCD048	574	576	1.43	0.299	CCD048	654	656	0.8	0.27
CCD048	496	498	0.51	0.135	CCD048	576	578	1.03	0.212	CCD048	656	658	1.06	0.286
CCD048	498	500	1.02	0.261	CCD048	578	580	0.57	0.212	CCD048	658	660	0.96	0.38
CCD048	500	502	1.12	0.291	CCD048	580	582	1.31	0.326	CCD048	660	662	1.04	0.389
CCD048	502	504	0.84	0.249	CCD048	582	584	1.92	0.49	CCD048	662	664	1.07	0.336
CCD048	504	506	0.92	0.33	CCD048	584	586	1.12	0.246	CCD048	664	666	1.09	0.413
CCD048	506	508	1.39	0.407	CCD048	586	588	0.99	0.23	CCD048	666	668	1.21	0.415
CCD048	508	510	0.63	0.176	CCD048	588	590	1.09	0.227	CCD048	668	670	0.91	0.274
CCD048	510	512	0.78	0.214	CCD048	590	592	0.89	0.206	CCD048	670	672	0.94	0.316
CCD048	512	514	0.83	0.176	CCD048	592	594	0.92	0.255	CCD048	672	674	1.17	0.291
CCD048	514	516	0.5	0.134	CCD048	594	596	0.9	0.214	CCD048	674	676	1.31	0.396
CCD048	516	518	0.51	0.11	CCD048	596	598	1.05	0.232	CCD048	676	678	1.35	0.441
CCD048	518	520	0.68	0.051	CCD048	598	600	1.51	0.428	CCD048	678	680	1.18	0.352
CCD048	520	522	0.98	0.307	CCD048	600	602	1.05	0.305	CCD048	680	682	0.94	0.295
CCD048	522	524	0.7	0.209	CCD048	602	604	1.17	0.365	CCD048	682	684	1	0.295
CCD048	524	526	0.83	0.213	CCD048	604	606	1.2	0.341	CCD048	684	686	1.28	0.397
CCD048	526	528	0.98	0.251	CCD048	606	608	0.78	0.215	CCD048	686	688	1.18	0.33
CCD048	528	530	0.57	0.138	CCD048	608	610	1	0.369	CCD048	688	690	0.97	0.256
CCD048	530	532	1.02	0.267	CCD048	610	612	1.16	0.408	CCD048	690	692	1.1	0.345
CCD048	532	534	1.24	0.36	CCD048	612	614	0.68	0.228	CCD048	692	694	1.09	0.332
CCD048	534	536	0.84	0.268	CCD048	614	616	1.13	0.273	CCD048	694	696	0.94	0.283
CCD048	536	538	0.83	0.2	CCD048	616	618	0.82	0.205	CCD048	696	698	1.24	0.339
CCD048	538	540	0.64	0.17	CCD048	618	620	1.01	0.341	CCD048	698	700	1.16	0.324
CCD048	540	542	1.11	0.31	CCD048	620	622	0.66	0.226	CCD048	700	702	1.1	0.3
CCD048	542	544	1	0.268	CCD048	622	624	1.38	0.299	CCD048	702	704	0.95	0.31
CCD048	544	546	0.84	0.165	CCD048	624	626	0.7	0.18	CCD048	704	706	1.1	0.3
CCD048	546	548	1.07	0.208	CCD048	626	628	0.65	0.181	CCD048	706	708	1.24	0.375
CCD048	548	550	1.15	0.278	CCD048	628	630	0.76	0.208	CCD048	708	710	1.05	0.344
CCD048	550	552	1.17	0.188	CCD048	630	632	0.88	0.195	CCD048	710	712	1.35	0.357
CCD048	712	714	1.57	0.37	CCD048	792	794	1.05	0.295	CCD048	872	874	0.61	0.367
CCD048	714	716	1.54	0.417	CCD048	794	796	1.03	0.302	CCD048	874	876	0.67	0.301
CCD048	716	718	1.21	0.284	CCD048	796	798	1.45	0.505	CCD048	878	880	0.44	0.141
CCD048	718	720	1.46	0.359	CCD048	798	800	0.85	0.26	CCD048	880	882	0.45	0.152

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD048	720	722	0.9	0.239
CCD048	722	724	1.17	0.335
CCD048	724	726	1.32	0.327
CCD048	726	728	1.48	0.34
CCD048	728	730	0.7	0.302
CCD048	730	732	0.72	0.233
CCD048	732	734	1.12	0.428
CCD048	734	736	1.5	0.555
CCD048	736	738	1.2	0.525
CCD048	738	740	0.88	0.309
CCD048	740	742	0.94	0.351
CCD048	742	744	0.98	0.357
CCD048	744	746	1.07	0.287
CCD048	746	748	1.22	0.45
CCD048	748	750	1.13	0.389
CCD048	750	752	1.62	0.41
CCD048	752	754	1.04	0.283
CCD048	754	756	0.79	0.283
CCD048	756	758	0.91	0.302
CCD048	758	760	0.9	0.34
CCD048	760	762	0.84	0.216
CCD048	762	764	0.66	0.153
CCD048	764	766	1.21	0.319
CCD048	766	768	1.06	0.321
CCD048	768	770	0.88	0.242
CCD048	770	772	1.08	0.28
CCD048	772	774	0.95	0.324
CCD048	774	776	0.93	0.266
CCD048	776	778	1.05	0.494
CCD048	778	780	0.98	0.246
CCD048	780	782	0.75	0.21
CCD048	782	784	0.71	0.363
CCD048	784	786	1.22	0.449
CCD048	786	788	0.96	0.247
CCD048	788	790	1.06	0.34
CCD048	790	792	1.19	0.297
CCD048	1016	1018	0.47	0.291
CCD048	1018	1020	0.45	0.183
CCD048	1020	1022	0.52	0.268
CCD048	1034	1036	0.48	0.456
CCD048	1038	1040	0.88	0.753
CCD048	1044	1046	0.41	0.19
CCD048	1046	1048	0.48	0.235
CCD048	1048	1050	0.31	0.22
CCD048	1052	1054	0.42	0.394
CCD048	1054	1056	1.11	0.391
CCD048	1062	1064	0.58	0.416
CCD048	1064	1066	0.65	0.298
CCD048	1066	1068	0.94	0.306
CCD048	1068	1070	6	0.301
CCD048	1070	1072	0.47	0.271
CCD048	1072	1074	0.51	0.302
CCD048	1074	1076	0.65	0.385
CCD048	1076	1078	0.78	0.35
CCD048	1078	1080	0.3	0.208
CCD048	1082	1084	0.3	0.189
CCD048	1084	1086	0.35	0.402
CCD048	1086	1088	0.37	0.222
CCD048	1088	1090	0.33	0.22
CCD048	1090	1092	0.64	0.327
CCD048	1092	1094	0.93	0.46
CCD048	1094	1096	0.48	0.255
CCD048	1096	1098	1.32	0.483
CCD048	1098	1100	0.82	0.421
CCD048	1100	1102	0.35	0.204
CCD048	1102	1104	0.44	0.183
CCD048	1104	1106	0.55	0.205
CCD048	1106	1108	0.7	0.25
CCD048	1108	1110	1.77	0.42
CCD048	1110	1112	0.35	0.201
CCD048	1112	1114	0.72	0.25
CCD048	1114	1116	0.61	0.2
CCD048	1116	1118	0.66	0.367
CCD048	1118	1120	4.2	1.082
CCD048	1120	1122	0.71	0.48
CCD048	1122	1124	0.59	0.348

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD048	800	802	0.82	0.269
CCD048	802	804	0.51	0.209
CCD048	804	806	0.77	0.345
CCD048	806	808	1.43	0.554
CCD048	808	810	1	0.386
CCD048	810	812	0.8	0.464
CCD048	812	814	0.81	0.286
CCD048	814	816	0.61	0.232
CCD048	816	818	0.79	0.453
CCD048	818	820	0.84	0.51
CCD048	820	822	0.7	0.367
CCD048	822	824	0.85	0.471
CCD048	824	826	0.88	0.469
CCD048	826	828	0.51	0.196
CCD048	828	830	0.36	0.191
CCD048	830	832	0.59	0.265
CCD048	832	834	0.7	0.231
CCD048	834	836	0.49	0.154
CCD048	836	838	0.61	0.239
CCD048	838	840	0.59	0.235
CCD048	840	842	0.57	0.203
CCD048	842	844	0.4	0.192
CCD048	844	846	0.56	0.165
CCD048	846	848	0.38	0.231
CCD048	848	850	0.49	0.2
CCD048	850	852	0.57	0.467
CCD048	852	854	0.42	0.134
CCD048	854	856	0.47	0.168
CCD048	856	858	0.51	0.184
CCD048	858	860	0.68	0.275
CCD048	860	862	0.78	0.25
CCD048	862	864	0.68	0.24
CCD048	864	866	0.43	0.104
CCD048	866	868	0.61	0.197
CCD048	868	870	0.76	0.285
CCD048	870	872	0.39	0.144
CCD048	1124	1126	0.47	0.176
CCD048	1126	1128	0.36	0.164
CCD048	1128	1130	0.81	0.238
CCD048	1130	1132	0.79	0.23
CCD048	1132	1134	0.68	0.232
CCD048	1134	1136	0.52	0.219
CCD048	1136	1138	0.53	0.195
CCD048	1138	1140	1.64	0.38
CCD048	1140	1142	0.63	0.327
CCD048	1142	1144	1.28	0.251
CCD048	1144	1146	0.72	0.206
CCD048	1146	1148	0.98	0.389
CCD048	1148	1150	0.93	0.372
CCD048	1150	1152	0.38	0.262
CCD048	1152	1154	0.5	0.286
CCD048	1154	1156	0.87	0.317
CCD048	1156	1158	0.56	0.256
CCD048	1158	1160	0.64	0.318
CCD048	1160	1162	0.58	0.307
CCD048	1162	1164	1.44	0.492
CCD048	1164	1166	0.52	0.209
CCD048	1166	1168	0.68	0.283
CCD048	1168	1170	0.7	0.26
CCD048	1170	1172	0.83	0.355
CCD048	1172	1174	1.38	0.317
CCD048	1174	1176	0.66	0.233
CCD048	1176	1178	0.64	0.3
CCD048	1178	1180	1.01	0.333
CCD048	1180	1182	0.71	0.308
CCD048	1182	1184	0.6	0.267
CCD048	1184	1186	0.82	0.34
CCD048	1186	1188	0.89	0.381
CCD048	1188	1190	0.98	0.36
CCD048	1190	1192	0.86	0.377
CCD048	1192	1194	0.66	0.308
CCD048	1194	1196	1	0.351
CCD048	1196	1198	0.78	0.3
CCD048	1198	1200	0.97	0.304
CCD048	1200	1202	1.02	0.271
CCD048	1202	1204	1.74	0.582

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD048	882	884	0.39	0.198
CCD048	884	886	0.4	0.135
CCD048	886	888	0.48	0.123
CCD048	890	892	0.38	0.124
CCD048	894	896	0.48	0.147
CCD048	896	898	0.45	0.154
CCD048	900	902	0.32	0.092
CCD048	902	904	0.4	0.11
CCD048	914	916	0.35	0.22
CCD048	916	918	0.34	0.187
CCD048	918	920	0.3	0.199
CCD048	924	926	0.36	0.278
CCD048	926	928	0.38	0.39
CCD048	936	938	0.61	0.271
CCD048	938	940	0.53	0.34
CCD048	948	950	0.3	0.195
CCD048	952	954	0.3	0.19
CCD048	954	956	0.43	0.282
CCD048	956	958	0.55	0.257
CCD048	958	960	0.5	0.252
CCD048	960	962	0.43	0.274
CCD048	962	964	0.65	0.366
CCD048	964	966	0.38	0.233
CCD048	966	968	0.63	0.382
CCD048	968	970	0.47	0.271
CCD048	970	972	0.32	0.188
CCD048	972	974	0.55	0.385
CCD048	974	976	0.45	0.473
CCD048	976	978	0.64	0.431
CCD048	978	980	0.59	0.427
CCD048	980	982	0.53	0.442
CCD048	984	986	0.53	0.218
CCD048	986	988	0.6	0.238
CCD048	988	990	0.81	0.335
CCD048	996	998	0.65	0.18
CCD048	1008	1010	0.46	0.202
CCD048	1204	1205.66	0.52	0.187
CCD049	304	306	0.37	0.274
CCD049	306	308	0.3	0.18
CCD049	316	318	0.31	0.219
CCD049	326	328	0.36	0.23
CCD049	330	332	0.5	0.32
CCD049	338	340	0.38	0.041
CCD049	340	342	0.3	0.032
CCD049	342	344	0.36	0.038
CCD049	344	346	0.54	0.043
CCD049	346	348	0.3	0.029
CCD049	348	350	0.34	0.023
CCD049	350	352	0.37	0.023
CCD049	354	356	0.38	0.015
CCD049	356	358	0.38	0.02
CCD049	358	360	0.38	0.017
CCD049	366	368	0.31	0.031
CCD049	368	370	0.34	0.028
CCD049	372	374	0.33	0.032
CCD049	382	384	0.33	0.02
CCD049	384	386	0.5	0.023
CCD049	386	388	0.54	0.018
CCD049	388	390	0.83	0.009
CCD049	390	392	0.5	0.015
CCD049	392	394	0.38	0.026
CCD049	394	396	0.51	0.007
CCD049	396	398	0.41	0.017
CCD049	398	400	0.42	0.012
CCD049	400	402	0.49	0.022
CCD049	402	404	0.41	0.136
CCD049	404	406	0.44	0.734
CCD049	406	408	0.4	0.586
CCD049	408	410	0.39	0.35
CCD049	410	412	0.43	0.336
CCD049	412	414	0.41	0.032
CCD049	414	416	0.46	0.034
CCD049	416	418	0.53	0.024
CCD049	418	420	0.47	0.01
CCD049	420	422	0.41	0.018
CCD049	422	424	0.67	0.024

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD049	424	426	0.78	0.008	CCD049	504	506	7.1	2.058	CCD049	596	598	0.4	0.215
CCD049	426	428	0.65	0.17	CCD049	506	508	4.4	4.86	CCD049	598	600	0.8	0.322
CCD049	428	430	0.78	0.251	CCD049	508	510	2.4	3.44	CCD049	602	604	0.42	0.53
CCD049	430	432	0.63	0.067	CCD049	510	512	8	3.055	CCD049	604	606	0.32	0.246
CCD049	432	434	0.67	0.51	CCD049	512	514	7.67	6.4	CCD049	606	608	0.63	0.506
CCD049	434	436	0.78	0.77	CCD049	514	516	4.2	1.538	CCD049	608	610	0.58	0.322
CCD049	436	438	0.49	0.84	CCD049	516	518	10.43	4.61	CCD049	614	616	0.32	0.33
CCD049	438	440	0.63	0.644	CCD049	518	520	3.8	0.75	CCD049	616	618	0.31	0.225
CCD049	440	442	0.85	0.97	CCD049	520	522	1.75	1.024	CCD049	620	622	0.47	0.388
CCD049	442	444	0.88	1.21	CCD049	522	524	4.77	1.78	CCD049	624	626	0.34	0.24
CCD049	444	446	0.8	0.77	CCD049	524	526	5.37	2.18	CCD049	626	628	0.45	0.25
CCD049	446	448	0.83	0.805	CCD049	526	528	2.15	1.16	CCD049	628	630	0.43	0.237
CCD049	448	450	1.03	1.06	CCD049	528	530	2	1.642	CCD049	632	634	0.47	0.67
CCD049	450	452	0.72	0.785	CCD049	530	532	1.17	0.315	CCD049	634	636	0.84	0.6
CCD049	452	454	0.98	0.855	CCD049	532	534	2.74	2.002	CCD049	636	638	0.34	0.272
CCD049	454	456	0.85	0.645	CCD049	534	536	12.33	5.96	CCD049	638	640	0.42	0.22
CCD049	456	458	1.24	0.82	CCD049	536	538	2.22	1.17	CCD049	640	642	0.54	0.393
CCD049	458	460	0.65	0.846	CCD049	538	540	2.93	0.384	CCD049	642	644	0.38	0.315
CCD049	460	462	1.08	0.374	CCD049	540	542	2.79	0.447	CCD049	646	648	0.34	0.248
CCD049	462	464	0.7	0.32	CCD049	542	544	2	0.668	CCD049	648	650	0.35	0.323
CCD049	464	466	1.22	0.684	CCD049	544	546	2.88	0.282	CCD049	650	652	0.44	0.3
CCD049	466	468	0.67	0.402	CCD049	546	548	1.65	0.398	CCD049	652	654	0.43	0.368
CCD049	468	470	1.29	0.314	CCD049	548	550	1.8	0.394	CCD049	654	656	0.44	0.32
CCD049	470	472	2.17	0.75	CCD049	550	552	1.29	0.3	CCD049	658	660	0.49	0.513
CCD049	472	474	7.6	2.73	CCD049	552	554	0.85	0.2	CCD049	660	662	0.78	0.51
CCD049	474	476	2.57	0.395	CCD049	554	556	1.66	0.297	CCD049	662	664	1.06	0.57
CCD049	476	478	0.96	0.27	CCD049	556	558	2	0.49	CCD049	664	666	1.43	0.37
CCD049	478	480	1.42	0.16	CCD049	558	560	4.4	0.486	CCD049	666	668	1.23	0.562
CCD049	480	482	38.3	1.28	CCD049	560	562	2.93	0.59	CCD049	668	670	2.61	0.563
CCD049	482	484	4.43	0.778	CCD049	562	564	3.6	2.315	CCD049	670	672	1.98	0.946
CCD049	484	486	3.5	0.55	CCD049	564	566	5.77	0.352	CCD049	672	674	0.46	0.177
CCD049	486	488	1.43	0.784	CCD049	566	568	0.33	0.136	CCD049	674	676	0.44	0.195
CCD049	488	490	1.66	0.442	CCD049	568	570	0.3	0.167	CCD049	676	678	0.39	0.139
CCD049	490	492	4.67	0.712	CCD049	570	572	0.39	0.223	CCD049	682	684	1.14	0.352
CCD049	492	494	3.4	0.415	CCD049	572	574	0.45	0.302	CCD049	684	686	0.57	0.218
CCD049	494	496	1.93	0.67	CCD049	574	576	0.41	0.6	CCD049	686	688	0.35	0.14
CCD049	496	498	1.78	0.272	CCD049	580	582	4.67	2.42	CCD049	688	690	0.34	0.124
CCD049	498	500	1.02	0.362	CCD049	584	586	0.47	0.43	CCD049	696	698	0.37	0.149
CCD049	500	502	1.84	0.585	CCD049	586	588	0.6	0.491	CCD049	720	722	0.39	0.093
CCD049	502	504	3.29	1.29	CCD049	590	592	0.74	0.64	CCD049	722	724	0.46	0.2
CCD049	732	734	0.42	0.059	CCD049	848	850	0.98	0.318	CCD049	928	930	0.98	0.407
CCD049	734	736	0.37	0.037	CCD049	850	852	0.85	0.473	CCD049	930	932	1.15	0.575
CCD049	764	766	0.54	0.178	CCD049	852	854	1.24	0.413	CCD049	932	934	0.81	0.563
CCD049	766	768	0.52	0.127	CCD049	854	856	1.14	0.508	CCD049	934	936	0.62	0.294
CCD049	768	770	0.4	0.171	CCD049	856	858	1	0.38	CCD049	936	938	0.94	0.396
CCD049	770	772	0.3	0.194	CCD049	858	860	1.14	0.635	CCD049	938	940	0.91	0.645
CCD049	778	780	0.3	0.126	CCD049	860	862	1.37	0.551	CCD049	940	942	0.68	0.535
CCD049	780	782	1.33	0.38	CCD049	862	864	1.07	0.457	CCD049	942	944	0.62	0.36
CCD049	782	784	0.32	0.156	CCD049	864	866	0.89	0.48	CCD049	944	946	0.87	0.351
CCD049	786	788	0.54	0.312	CCD049	866	868	0.83	0.601	CCD049	946	948	0.82	0.45
CCD049	788	790	0.47	0.35	CCD049	868	870	0.9	0.806	CCD049	948	950	0.87	0.321
CCD049	790	792	0.71	0.27	CCD049	870	872	0.8	0.509	CCD049	950	952	0.61	0.356
CCD049	792	794	0.92	0.328	CCD049	872	874	1.18	0.487	CCD049	952	954	0.73	0.517
CCD049	794	796	0.59	0.235	CCD049	874	876	1	0.5	CCD049	954	956	0.62	0.407
CCD049	796	798	0.97	0.28	CCD049	876	878	0.72	0.476	CCD049	956	958	0.74	0.7
CCD049	798	800	0.75	0.228	CCD049	878	880	0.61	0.369	CCD049	958	960	0.69	0.614
CCD049	800	802	1.39	0.665	CCD049	880	882	0.99	0.583	CCD049	960	962	0.64	0.536
CCD049	802	804	1.41	0.402	CCD049	882	884	0.91	0.492	CCD049	962	964	1.24	1.32
CCD049	804	806	1.48	0.52	CCD049	884	886	1.42	0.533	CCD049	964	966	1.06	0.68
CCD049	806	808	0.81	0.33	CCD049	886	888	2.14	0.588	CCD049	968	970	0.37	0.191
CCD049	808	810	0.89	0.45	CCD049	888	890	4.53	1.363	CCD049	970	972	0.6	0.337
CCD049	810	812	2.24	0.88	CCD049	890	892	2.06	0.648	CCD049	972	974	0.43	0.234
CCD049	812	814	2.5	0.547	CCD049	892	894	1.13	0.425	CCD049	974	976	0.77	0.327
CCD049	814	816	1.13	0.465	CCD049	894	896	1.07	0.409	CCD049	976	978	0.54	0.24
CCD049	816	818	1.27	0.37	CCD049	896	898	1.49	0.444	CCD049	978	980	1.07	0.459
CCD049	818	820	1.21	0.523	CCD049	898	900	1.33	0.455	CCD049	980	982	0.54	0.273
CCD049	820	822	0.72	0.364	CCD049	900	902	1.4	0.508	CCD049	982	984	0.75	0.484
CCD049	822	824	0.67	0.432	CCD049	902	904	1.51	0.461	CCD049	984	986	0.53	0.199
CCD049	824	826	0.88	0.526	CCD049	904	906	0.9	0.342	CCD049	986	988	0.38	0.238
CCD049	826	828	0.8	0.49	CCD049	906	908	1.08	0.527	CCD049	992	994	0.52	0.276
CCD049	828	830	0.98	0.403	CCD049	908	910	0.83	0.522	CCD049	994	996	0.47	0.237
CCD049	830	832	1.2	0.441	CCD049	910	912	0.78	0.348	CCD049	1002	1004	0.39	0.155
CCD049	832	834	0.9	0.452	CCD049	912	914	0.8	0.36	CCD049	1006	1008	0.37	0.197
CCD049	834	836	0.96	0.658	CCD049	914	916	1.18	0.712	CCD049	1008	1010	0.66	0.334
CCD049	836	838	1.06	0.696	CCD049	916	918	1.22	0.874	CCD049	1010	1012	0.66	0.347
CCD049	838	840	1.37	0.501	CCD049	918	920	0.88	0.662	CCD049	1012	1014	0.5	0.183

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD049	840	842	1.11	0.55
CCD049	842	844	1.5	0.778
CCD049	844	846	0.96	0.422
CCD049	846	848	1.08	0.585
CCD049	1024	1026	0.39	0.2
CCD049	1028	1030	0.33	0.121
CCD049	1030	1032	0.4	0.141
CCD049	1032	1034	0.56	0.198
CCD049	1040	1042	0.37	0.127
CCD049	1042	1044	0.44	0.171
CCD049	1044	1046	0.45	0.224
CCD049	1048	1050	0.33	0.181
CCD049	1050	1052	0.56	0.281
CCD049	1052	1054	0.31	0.219
CCD049	1056	1058	0.34	0.191
CCD049	1058	1060	0.62	0.286
CCD049	1060	1062	0.68	0.328
CCD049	1062	1064	0.5	0.319
CCD049	1064	1066	0.71	0.361
CCD049	1066	1068	0.49	0.412
CCD049	1068	1070	0.36	0.256
CCD049	1070	1072	0.6	0.236
CCD049	1072	1074	0.44	0.192
CCD049	1074	1076	0.51	0.222
CCD049	1076	1078	0.5	0.144
CCD049	1080	1082	0.44	0.21
CCD049	1086	1088	0.46	0.178
CCD049	1094	1096	0.95	0.225
CCD049	1096	1098	0.7	0.157
CCD049	1104	1106	0.43	0.159
CCD049	1108	1110	0.3	0.116
CCD050	322	324	0.3	0.024
CCD050	324	326	0.3	0.024
CCD050	338	340	0.45	0.032
CCD050	346	348	0.31	0.042
CCD050	348	350	0.31	0.03
CCD050	352	354	0.37	0.02
CCD050	354	356	0.33	0.026
CCD050	358	360	0.32	0.035
CCD050	366	368	0.38	0.441
CCD050	370	372	0.3	0.521
CCD050	386	388	0.3	0.253
CCD050	394	396	0.4	0.162
CCD050	396	398	0.31	0.137
CCD050	570	572	0.79	0.27
CCD050	572	574	0.67	0.27
CCD050	574	576	0.79	0.291
CCD050	576	578	0.64	0.34
CCD050	578	580	0.51	0.2
CCD050	580	582	1	0.439
CCD050	582	584	0.47	0.366
CCD050	584	586	0.63	0.291
CCD050	586	588	0.82	0.401
CCD050	588	590	1.14	0.69
CCD050	590	592	0.75	0.323
CCD050	592	594	0.79	0.475
CCD050	594	596	1.26	0.624
CCD050	596	598	1.3	0.69
CCD050	598	600	3.29	1.112
CCD050	600	602	0.91	0.729
CCD050	602	604	1.28	0.715
CCD050	604	606	1.23	1.785
CCD050	606	608	1.52	0.923
CCD050	608	610	1.32	0.441
CCD050	610	612	1.1	0.471
CCD050	612	614	2.58	0.945
CCD050	614	616	2.16	1.01
CCD050	616	618	3.69	1.202
CCD050	618	620	2.35	0.401
CCD050	620	622	2.31	0.301
CCD050	622	624	4.47	0.699
CCD050	624	626	3	0.24
CCD050	626	628	3.5	0.174
CCD050	628	630	6.53	0.236
CCD050	630	632	2.73	0.559
CCD050	632	634	1.53	0.383

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD049	920	922	0.83	0.658
CCD049	922	924	0.79	0.543
CCD049	924	926	0.97	0.53
CCD049	926	928	0.78	0.361
CCD050	398	400	0.4	0.18
CCD050	404	406	0.3	0.193
CCD050	406	408	0.32	0.175
CCD050	408	410	0.38	0.166
CCD050	410	412	0.34	0.173
CCD050	412	414	0.3	0.127
CCD050	414	416	0.46	0.216
CCD050	416	418	0.35	0.105
CCD050	418	420	0.47	0.17
CCD050	420	422	0.3	0.13
CCD050	426	428	0.3	0.105
CCD050	428	430	0.33	0.108
CCD050	430	432	0.37	0.125
CCD050	436	438	0.3	0.13
CCD050	438	440	0.31	0.098
CCD050	440	442	0.31	0.129
CCD050	442	444	0.58	0.166
CCD050	444	446	0.35	0.156
CCD050	446	448	0.41	0.191
CCD050	448	450	0.33	0.148
CCD050	450	452	0.6	0.176
CCD050	452	454	0.43	0.143
CCD050	454	456	0.4	0.119
CCD050	456	458	0.61	0.194
CCD050	458	460	0.48	0.112
CCD050	460	462	0.45	0.13
CCD050	462	464	0.32	0.119
CCD050	464	466	0.48	0.161
CCD050	466	468	0.43	0.16
CCD050	468	470	0.66	0.297
CCD050	470	472	0.62	0.252
CCD050	472	474	0.6	0.189
CCD050	474	476	0.46	0.175
CCD050	476	478	0.35	0.132
CCD050	478	480	0.38	0.134
CCD050	480	482	0.47	0.174
CCD050	482	484	0.73	0.242
CCD050	484	486	0.49	0.19
CCD050	486	488	0.6	0.225
CCD050	488	490	0.39	0.176
CCD050	650	652	2.51	0.132
CCD050	652	654	4.37	0.699
CCD050	654	656	11.53	0.89
CCD050	656	658	4.9	1.492
CCD050	658	660	2.43	2.21
CCD050	660	662	3.77	5.36
CCD050	662	664	4.9	7.56
CCD050	664	666	6.43	7.25
CCD050	666	668	0.87	0.407
CCD050	668	670	0.74	0.579
CCD050	670	672	0.76	0.57
CCD050	672	674	0.6	0.495
CCD050	674	676	0.41	0.489
CCD050	676	678	0.6	0.699
CCD050	678	680	0.33	0.338
CCD050	680	682	0.32	0.301
CCD050	682	684	0.31	0.268
CCD050	684	686	0.4	0.25
CCD050	686	688	0.53	0.204
CCD050	688	690	0.77	0.39
CCD050	690	692	0.52	0.46
CCD050	692	694	0.74	0.367
CCD050	694	696	0.62	0.36
CCD050	696	698	0.59	0.42
CCD050	698	700	1.64	0.527
CCD050	700	702	1.98	1.049
CCD050	702	704	1.38	1.237
CCD050	704	706	0.66	0.435
CCD050	706	708	0.53	0.291
CCD050	708	710	0.42	0.415
CCD050	716	718	0.32	0.328
CCD050	720	722	0.37	0.484

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD049	1014	1016	0.38	0.135
CCD049	1016	1018	0.35	0.104
CCD049	1018	1020	0.38	0.145
CCD049	1022	1024	0.39	0.17
CCD050	490	492	0.64	0.196
CCD050	492	494	0.73	0.236
CCD050	494	496	0.36	0.162
CCD050	496	498	0.43	0.178
CCD050	498	500	0.61	0.235
CCD050	500	502	0.57	0.314
CCD050	502	504	0.42	0.188
CCD050	504	506	0.38	0.13
CCD050	506	508	0.31	0.166
CCD050	508	510	0.32	0.13
CCD050	510	512	0.7	0.189
CCD050	512	514	0.44	0.154
CCD050	514	516	0.66	0.315
CCD050	516	518	0.57	0.198
CCD050	518	520	0.87	0.316
CCD050	520	522	0.53	0.196
CCD050	522	524	0.72	0.259
CCD050	524	526	0.51	0.259
CCD050	526	528	0.66	0.213
CCD050	528	530	0.56	0.273
CCD050	530	532	0.5	0.255
CCD050	532	534	0.7	0.224
CCD050	534	536	0.55	0.225
CCD050	536	538	1.05	0.359
CCD050	538	540	0.65	0.238
CCD050	540	542	0.79	0.437
CCD050	542	544	0.66	0.24
CCD050	544	546	0.48	0.18
CCD050	546	548	0.61	0.23
CCD050	548	550	0.68	0.281
CCD050	550	552	0.52	0.19
CCD050	552	554	0.48	0.2
CCD050	554	556	0.53	0.164
CCD050	556	558	0.57	0.284
CCD050	558	560	0.45	0.164
CCD050	560	562	0.67	0.254
CCD050	562	564	0.61	0.307
CCD050	564	566	0.76	0.42
CCD050	566	568	0.63	0.3
CCD050	568	570	0.63	0.227
CCD050	740	742	0.42	0.349
CCD050	744	746	0.98	0.749
CCD050	746	748	0.74	0.52
CCD050	748	750	0.56	0.349
CCD050	750	752	0.5	0.402
CCD050	752	754	0.45	0.379
CCD050	754	756	0.64	0.399
CCD050	756	758	0.37	0.303
CCD050	758	760	0.58	0.517
CCD050	760	762	0.33	0.316
CCD050	762	764	0.34	0.313
CCD050	764	766	0.48	0.439
CCD050	766	768	0.42	0.434
CCD050	768	770	0.52	0.432
CCD050	770	772	1.06	0.59
CCD050	772	774	0.72	0.52
CCD050	774	776	0.61	0.56
CCD050	776	778	0.67	0.62
CCD050	778	780	0.54	0.414
CCD050	780	782	0.45	0.352
CCD050	782	784	0.8	0.443
CCD050	784	786	0.67	0.296
CCD050	786	788	0.87	0.469
CCD050	788	790	0.53	0.392
CCD050	790	792	0.92	0.43
CCD050	792	794	0.96	0.64
CCD050	794	796	0.98	0.4
CCD050	796	798	1.08	0.501
CCD050	798	800	1.15	0.4
CCD050	800	802	0.8	0.563
CCD050	802	804	1.22	0.39
CCD050	804	806	0.91	0.326

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD050	634	636	2.23	0.355
CCD050	636	638	2.36	0.215
CCD050	638	640	1.18	0.194
CCD050	640	642	4.27	0.237
CCD050	642	644	2.07	0.342
CCD050	644	646	2	0.234
CCD050	646	648	2.87	0.23
CCD050	648	650	4.93	0.239
CCD050	822	824	0.58	0.66
CCD050	824	826	0.78	0.519
CCD050	826	828	0.9	0.719
CCD050	828	830	0.88	0.398
CCD050	830	832	1.55	0.482
CCD050	832	834	1.17	0.682
CCD050	834	836	0.95	0.627
CCD050	836	838	0.98	0.344
CCD050	838	840	0.94	0.396
CCD050	840	842.1	0.88	0.438
CCD051	236	238	0.35	0.139
CCD051	240	242	0.89	0.203
CCD051	254	256	0.36	0.123
CCD051	258	260	0.44	0.119
CCD051	266	268	0.3	0.125
CCD051	268	270	0.3	0.146
CCD051	270	272	0.37	0.166
CCD051	272	274	0.4	0.175
CCD051	274	276	0.34	0.19
CCD051	276	278	0.39	0.242
CCD051	288	290	0.31	0.191
CCD051	290	292	0.4	0.339
CCD051	294	296	0.37	0.174
CCD051	296	298	0.32	0.137
CCD051	298	300	0.34	0.137
CCD051	300	302	0.44	0.154
CCD051	302	304	0.51	0.178
CCD051	304	306	0.41	0.13
CCD051	306	308	0.57	0.173
CCD051	308	310	0.81	0.21
CCD051	310	312	0.71	0.173
CCD051	312	314	0.61	0.178
CCD051	314	316	0.5	0.15
CCD051	316	318	0.66	0.142
CCD051	318	320	0.56	0.177
CCD051	320	322	0.54	0.205
CCD051	322	324	0.61	0.181
CCD051	324	326	0.39	0.103
CCD051	326	328	0.45	0.12
CCD051	328	330	0.32	0.073
CCD051	490	492	1.01	0.156
CCD051	492	494	1.44	0.292
CCD051	494	496	1.04	0.205
CCD051	496	498	1.2	0.233
CCD051	498	500	1.11	0.204
CCD051	500	502	0.93	0.19
CCD051	502	504	0.99	0.203
CCD051	504	506	1.02	0.241
CCD051	506	508	1.14	0.213
CCD051	508	510	1.45	0.292
CCD051	510	512	1.02	0.192
CCD051	512	514	1.29	0.311
CCD051	514	516	0.88	0.198
CCD051	516	518	1.24	0.315
CCD051	518	520	1.37	0.28
CCD051	520	522	1.27	0.244
CCD051	522	524	1.24	0.267
CCD051	524	526	1.17	0.28
CCD051	526	528	1.09	0.243
CCD051	528	530	0.95	0.178
CCD051	530	532	1.14	0.207
CCD051	532	534	1.02	0.18
CCD051	534	536	1.45	0.327
CCD051	536	538	1.23	0.341
CCD051	538	540	1.04	0.215
CCD051	540	542	0.9	0.186
CCD051	542	544	1.03	0.2
CCD051	544	546	0.94	0.196

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD050	722	724	0.7	0.93
CCD050	724	726	0.32	0.237
CCD050	726	728	0.41	0.326
CCD050	728	730	0.38	0.257
CCD050	730	732	0.61	0.584
CCD050	734	736	0.48	0.32
CCD050	736	738	0.36	0.301
CCD050	738	740	0.49	0.599
CCD051	330	332	0.46	0.111
CCD051	332	334	0.68	0.173
CCD051	334	336	0.68	0.165
CCD051	336	338	0.38	0.126
CCD051	338	340	0.42	0.126
CCD051	340	342	0.64	0.118
CCD051	342	344	0.31	0.102
CCD051	344	346	0.77	0.149
CCD051	346	348	0.93	0.189
CCD051	348	350	0.6	0.096
CCD051	350	352	0.77	0.137
CCD051	352	354	0.44	0.089
CCD051	354	356	0.8	0.125
CCD051	356	358	0.59	0.123
CCD051	358	360	0.83	0.143
CCD051	360	362	0.61	0.105
CCD051	362	364	0.7	0.148
CCD051	364	366	0.72	0.162
CCD051	366	368	1.33	0.24
CCD051	368	370	0.96	0.179
CCD051	370	372	0.97	0.174
CCD051	372	374	1.09	0.172
CCD051	374	376	0.93	0.16
CCD051	376	378	2.48	0.245
CCD051	378	380	0.85	0.157
CCD051	380	382	0.68	0.126
CCD051	382	384	0.58	0.11
CCD051	384	386	0.62	0.13
CCD051	386	388	0.97	0.21
CCD051	388	390	1.28	0.225
CCD051	390	392	0.95	0.152
CCD051	392	394	0.97	0.226
CCD051	394	396	0.93	0.203
CCD051	396	398	1	0.204
CCD051	398	400	0.55	0.129
CCD051	400	402	0.55	0.104
CCD051	402	404	0.69	0.105
CCD051	404	406	0.6	0.135
CCD051	406	408	0.79	0.134
CCD051	408	410	0.71	0.106
CCD051	570	572	0.99	0.19
CCD051	572	574	0.88	0.187
CCD051	574	576	0.8	0.18
CCD051	576	578	0.97	0.22
CCD051	578	580	1.38	0.393
CCD051	580	582	1.15	0.287
CCD051	582	584	0.75	0.175
CCD051	584	586	0.74	0.208
CCD051	586	588	0.66	0.187
CCD051	588	590	1.63	0.36
CCD051	590	592	0.92	0.215
CCD051	592	594	1.24	0.334
CCD051	594	596	1.26	0.35
CCD051	596	598	1.63	0.345
CCD051	598	600	0.88	0.26
CCD051	600	602	1.19	0.402
CCD051	602	604	1.1	0.29
CCD051	604	606	0.99	0.228
CCD051	606	608	1.84	0.45
CCD051	608	610	1.32	0.453
CCD051	610	612	1.84	0.495
CCD051	612	614	1.36	0.323
CCD051	614	616	1.2	0.301
CCD051	616	618	1.27	0.291
CCD051	618	620	1.39	0.38
CCD051	620	622	1.46	0.386
CCD051	622	624	1.13	0.326
CCD051	624	626	1.23	0.486

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD050	806	808	0.97	0.35
CCD050	808	810	1.59	0.44
CCD050	810	812	0.6	0.338
CCD050	812	814	0.64	0.402
CCD050	814	816	0.94	0.593
CCD050	816	818	0.78	0.454
CCD050	818	820	0.74	0.554
CCD050	820	822	0.61	0.401
CCD051	410	412	0.99	0.184
CCD051	412	414	0.79	0.161
CCD051	414	416	0.58	0.137
CCD051	416	418	0.88	0.246
CCD051	418	420	0.65	0.165
CCD051	420	422	0.67	0.154
CCD051	422	424	1	0.167
CCD051	424	426	0.78	0.136
CCD051	426	428	0.97	0.172
CCD051	428	430	0.47	0.102
CCD051	430	432	0.85	0.161
CCD051	432	434	0.92	0.192
CCD051	434	436	0.93	0.172
CCD051	436	438	1.28	0.252
CCD051	438	440	0.9	0.17
CCD051	440	442	0.88	0.189
CCD051	442	444	0.97	0.194
CCD051	444	446	1.14	0.221
CCD051	446	448	0.88	0.177
CCD051	448	450	0.8	0.17
CCD051	450	452	1.26	0.235
CCD051	452	454	1.09	0.246
CCD051	454	456	0.82	0.173
CCD051	456	458	0.77	0.187
CCD051	458	460	0.8	0.212
CCD051	460	462	1.01	0.203
CCD051	462	464	1.3	0.238
CCD051	464	466	0.86	0.153
CCD051	466	468	0.83	0.207
CCD051	468	470	0.9	0.297
CCD051	470	472	1.23	0.243
CCD051	472	474	1.39	0.227
CCD051	474	476	1.38	0.269
CCD051	476	478	1.27	0.229
CCD051	478	480	1.21	0.237
CCD051	480	482	1.09	0.192
CCD051	482	484	0.7	0.156
CCD051	484	486	1.01	0.194
CCD051	486	488	1.13	0.214
CCD051	488	490	0.84	0.164
CCD051	650	652	1.04	0.29
CCD051	652	654	1.2	0.294
CCD051	654	656	0.92	0.168
CCD051	656	658	0.69	0.157
CCD051	658	660	1	0.21
CCD051	660	662	1.12	0.285
CCD051	662	664	0.79	0.184
CCD051	664	666	1.48	0.29
CCD051	666	668	1.57	0.362
CCD051	668	670	0.79	0.151
CCD051	670	672	0.78	0.176
CCD051	672	674	1.2	0.328
CCD051	674	676	1.03	0.26
CCD051	676	678	1.1	0.246
CCD051	678	680	0.75	0.236
CCD051	680	682	0.93	0.206
CCD051	682	684	1.28	0.35
CCD051	684	686	0.97	0.24
CCD051	686	688	0.99	0.23
CCD051	688	690	1.48	0.35
CCD051	690	692	0.8	0.17
CCD051	692	694	0.78	0.2
CCD051	694	696	0.84	0.218
CCD051	696	698	1.08	0.29
CCD051	698	700	1.19	0.35
CCD051	700	702	1.24	0.305
CCD051	702	704	1.13	0.27
CCD051	704	706	0.86	0.217

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD051	546	548	0.89	0.18
CCD051	548	550	1.43	0.293
CCD051	550	552	1.32	0.288
CCD051	552	554	1.04	0.224
CCD051	554	556	1.12	0.211
CCD051	556	558	1.28	0.32
CCD051	558	560	1.25	0.281
CCD051	560	562	1	0.234
CCD051	562	564	1.11	0.243
CCD051	564	566	1.25	0.315
CCD051	566	568	1.41	0.31
CCD051	568	570	0.83	0.19
CCD051	730	732	1.1	0.296
CCD051	732	734	1.03	0.201
CCD051	734	736	1.15	0.23
CCD051	736	738	1.37	0.344
CCD051	738	740	1.46	0.432
CCD051	740	742	1.48	0.47
CCD051	742	744	1.98	0.523
CCD051	744	746	1.51	0.568
CCD051	746	748	1.17	0.368
CCD051	748	750	1.22	0.289
CCD051	750	752	1.21	0.234
CCD051	752	754	1.23	0.263
CCD051	754	756	1.36	0.593
CCD051	756	758	1.6	0.389
CCD051	758	760	1.33	0.298
CCD051	760	762	1.05	0.232
CCD051	762	764	1.38	0.28
CCD051	764	766	1.52	0.302
CCD051	766	768	1.08	0.301
CCD051	768	770	1	0.365
CCD051	770	772	0.98	0.399
CCD051	772	774	1.01	0.418
CCD051	774	776	1.12	0.335
CCD051	776	778	1.13	0.312
CCD051	778	780	1.45	0.355
CCD051	780	782	1.49	0.36
CCD051	782	784	1.65	0.472
CCD051	784	786	1.38	0.535
CCD051	786	788	1.37	0.353
CCD051	788	790	1.04	0.347
CCD051	790	792	1.16	0.312
CCD051	792	794	1.24	0.385
CCD051	794	796	1.4	0.368
CCD051	796	798	1.09	0.342
CCD051	798	800	1.08	0.312
CCD051	800	802	1.05	0.365
CCD051	802	804	0.99	0.42
CCD051	804	806	0.84	0.303
CCD051	806	808	1.04	0.451
CCD051	808	810	1.78	0.403
CCD052	402	404	1.02	0.022
CCD052	404	406	0.86	0.024
CCD052	406	408	0.6	0.019
CCD052	408	410	0.67	0.013
CCD052	410	412	0.73	0.014
CCD052	412	414	0.35	0.013
CCD052	414	416	0.48	0.012
CCD052	416	418	0.32	0.283
CCD052	418	420	0.53	1.325
CCD052	420	422	0.35	1.013
CCD052	422	424	0.38	1.241
CCD052	424	426	0.47	0.885
CCD052	426	428	0.43	0.701
CCD052	428	430	0.52	0.942
CCD052	430	432	0.46	0.692
CCD052	432	434	0.78	1.046
CCD052	436	438	0.31	0.704
CCD052	442	444	0.33	0.363
CCD052	444	446	0.31	0.222
CCD052	464	466	0.47	0.213
CCD052	474	476	0.33	0.149
CCD052	478	480	0.37	0.22
CCD052	480	482	0.31	0.189
CCD052	524	526	0.73	0.196

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD051	626	628	1.01	0.27
CCD051	628	630	1.36	0.292
CCD051	630	632	1.33	0.335
CCD051	632	634	1.24	0.518
CCD051	634	636	0.94	0.326
CCD051	636	638	1.38	0.538
CCD051	638	640	0.35	0.544
CCD051	640	642	0.83	0.27
CCD051	642	644	0.91	0.24
CCD051	644	646	0.76	0.218
CCD051	646	648	0.98	0.235
CCD051	648	650	0.82	0.232
CCD051	810	812	3	0.538
CCD051	812	814	1.6	0.393
CCD051	814	816	1	0.317
CCD051	816	818	1.09	0.343
CCD051	818	820	0.75	0.315
CCD051	820	822	0.96	0.525
CCD051	822	824	0.57	0.27
CCD051	824	826	0.63	0.515
CCD051	826	828	0.65	0.514
CCD051	828	830	0.34	1.054
CCD051	830	832	0.63	0.423
CCD051	832	834	0.69	0.487
CCD051	834	836	0.59	0.575
CCD051	836	838	0.55	0.416
CCD051	838	840	0.72	0.57
CCD051	840	842	0.71	0.605
CCD051	842	844	0.7	0.42
CCD051	844	846	1.72	1.08
CCD051	846	848	0.73	0.481
CCD051	848	850	0.72	0.261
CCD051	850	852	0.42	0.315
CCD051	852	854	0.37	0.252
CCD051	854	856	0.56	0.407
CCD051	856	858	0.99	0.289
CCD051	858	860	0.77	0.387
CCD051	860	862	0.57	0.23
CCD051	862	864	0.63	0.262
CCD051	864	866	0.69	0.296
CCD051	866	868	0.72	0.422
CCD051	868	870	0.61	0.511
CCD051	870	872	0.82	0.418
CCD051	872	874	1.54	0.64
CCD051	874	876	0.74	0.343
CCD051	876	878	0.76	0.495
CCD051	878	880	0.49	0.423
CCD051	880	882	0.93	0.299
CCD051	882	884	0.61	0.192
CCD051	884	885.11	0.77	0.283
CCD052	301.95	304	0.3	0.169
CCD052	306	308	0.48	0.242
CCD052	564	566	0.74	0.428
CCD052	566	568	0.9	0.433
CCD052	568	570	2.3	0.727
CCD052	570	572	0.82	0.439
CCD052	572	574	1.23	0.285
CCD052	574	576	0.7	0.347
CCD052	576	578	0.84	0.343
CCD052	578	580	1.02	0.399
CCD052	580	582	0.87	0.433
CCD052	582	584	0.6	0.28
CCD052	584	586	0.58	0.366
CCD052	586	588	0.96	0.497
CCD052	588	590	0.82	0.438
CCD052	590	592	1.14	0.546
CCD052	592	594	0.5	0.332
CCD052	594	596	1.02	0.405
CCD052	596	598	0.62	0.373
CCD052	598	600	0.92	0.402
CCD052	600	602	0.98	0.429
CCD052	602	604	1.22	0.424
CCD052	604	606	0.84	0.456
CCD052	606	608	1.16	0.549
CCD052	608	610	0.91	0.432
CCD052	610	612	0.98	0.508

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD051	706	708	0.9	0.245
CCD051	708	710	1.08	0.245
CCD051	710	712	1.1	0.32
CCD051	712	714	1.08	0.29
CCD051	714	716	1.06	0.295
CCD051	716	718	1.04	0.24
CCD051	718	720	1.13	0.29
CCD051	720	722	1.15	0.329
CCD051	722	724	0.91	0.258
CCD051	724	726	0.76	0.173
CCD051	726	728	0.78	0.231
CCD051	728	730	0.89	0.249
CCD052	308	310	0.51	0.242
CCD052	310	312	0.3	0.17
CCD052	312	314	0.46	0.201
CCD052	316	318	0.44	0.256
CCD052	318	320	0.71	0.307
CCD052	320	322	0.79	0.341
CCD052	322	324	0.54	0.148
CCD052	324	326	0.61	0.023
CCD052	326	328	0.59	0.019
CCD052	328	330	0.67	0.024
CCD052	330	332	0.62	0.018
CCD052	332	334	0.86	0.022
CCD052	334	336	0.5	0.027
CCD052	336	338	0.32	0.036
CCD052	338	340	0.67	0.039
CCD052	340	342	0.48	0.028
CCD052	342	344	0.59	0.021
CCD052	344	346	0.51	0.018
CCD052	346	348	0.45	0.021
CCD052	348	350	0.42	0.022
CCD052	350	352	0.47	0.023
CCD052	352	354	0.66	0.022
CCD052	354	356	0.51	0.021
CCD052	356	358	0.71	0.02
CCD052	364	366	0.39	0.021
CCD052	366	368	0.89	0.02
CCD052	368	370	0.91	0.036
CCD052	376	378	0.6	0.035
CCD052	378	380	0.51	0.025
CCD052	380	382	0.55	0.024
CCD052	382	384	2.31	0.027
CCD052	384	386	0.65	0.039
CCD052	386	388	0.99	0.038
CCD052	388	390	0.85	0.024
CCD052	390	392	0.51	0.025
CCD052	392	394	0.65	0.021
CCD052	394	396	0.69	0.018
CCD052	396	398	0.69	0.013
CCD052	398	400	0.67	0.014
CCD052	400	402	0.84	0.021
CCD052	646	648	0.5	0.285
CCD052	648	650	0.48	0.28
CCD052	650	652	0.96	0.396
CCD052	652	654	1.49	0.596
CCD052	654	656	1.46	0.638
CCD052	656	658	1.63	0.742
CCD052	658	660	1.53	0.482
CCD052	660	662	0.76	0.463
CCD052	662	664	0.87	0.324
CCD052	664	666	0.49	0.321
CCD052	666	668	0.84	0.457
CCD052	668	670	0.66	0.347
CCD052	670	672	0.81	0.445
CCD052	672	674	0.94	0.438
CCD052	674	676	0.92	0.395
CCD052	676	678	0.78	0.369
CCD052	678	680	0.63	0.371
CCD052	680	682	0.83	0.442
CCD052	682	684	0.81	0.374
CCD052	684	686	0.98	0.369
CCD052	686	688	0.72	0.323
CCD052	688	690	0.6	0.629
CCD052	690	692	0.55	0.291
CCD052	692	694	0.78	0.434

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD052	526	528	0.73	0.265
CCD052	532	534	0.37	0.24
CCD052	534	536	0.53	0.216
CCD052	536	538	0.4	0.214
CCD052	540	542	0.5	0.288
CCD052	542	544	0.49	0.297
CCD052	544	546	0.5	0.291
CCD052	546	548	0.4	0.245
CCD052	548	550	0.73	0.33
CCD052	550	552	0.57	0.285
CCD052	552	554	0.44	0.276
CCD052	554	556	0.4	0.28
CCD052	556	558	0.39	0.216
CCD052	558	560	0.45	0.223
CCD052	560	562	0.39	0.225
CCD052	562	564	0.94	0.332
CCD052	728	730	1	0.566
CCD052	730	732	0.93	0.285
CCD052	732	734	1.15	0.48
CCD052	734	736	1.39	0.371
CCD052	736	738	1.13	0.328
CCD052	738	740	0.84	0.354
CCD052	740	742	1.05	0.322
CCD052	742	744	1.23	0.383
CCD052	744	746	1.03	0.516
CCD052	746	748	1.55	0.558
CCD052	748	750	0.96	0.294
CCD052	750	752	0.92	0.401
CCD052	752	754	1	0.475
CCD052	754	756	0.73	0.327
CCD052	756	758	0.76	0.36
CCD052	758	760	0.7	0.375
CCD052	760	762	0.78	0.54
CCD052	762	764	0.92	0.693
CCD052	764	766	0.91	0.508
CCD052	766	768	0.75	0.547
CCD052	768	770	0.82	0.418
CCD052	770	772	1.07	0.298
CCD052	772	774	0.64	0.251
CCD052	774	776	0.91	0.318
CCD052	776	778	1.07	0.306
CCD052	778	780	1.06	0.378
CCD052	780	782	1.08	0.439
CCD052	782	784	1.03	0.245
CCD052	784	786	0.86	0.259
CCD052	786	788	0.78	0.327
CCD052	788	790	0.73	0.229
CCD052	790	792	0.88	0.292
CCD052	792	794	0.76	0.295
CCD052	794	796	0.87	0.352
CCD052	796	798	0.81	0.316
CCD052	798	800	1.18	0.467
CCD052	800	802	0.85	0.345
CCD052	802	804	1.16	0.383
CCD052	804	806	1.26	0.469
CCD052	806	808	0.7	0.271
CCD052	976	977.2	0.31	0.196
CCD053	280	282	0.33	0.012
CCD053	292	294	0.33	0.023
CCD053	294	296	0.36	0.022
CCD053	310	312	0.3	0.108
CCD053	344	346	0.45	0.201
CCD053	346	348	0.33	0.178
CCD053	348	350	0.38	0.203
CCD053	352	354	0.3	0.129
CCD053	356	358	0.32	0.172
CCD053	358	360	0.36	0.194
CCD053	368	370	0.39	0.117
CCD053	372	374	0.32	0.158
CCD053	376	378	0.34	0.143
CCD053	378	380	0.3	0.13
CCD053	380	382	0.36	0.115
CCD053	382	384	0.32	0.104
CCD053	384	386	0.52	0.165
CCD053	386	388	0.31	0.143
CCD053	398	400	0.31	0.11

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD052	612	614	0.97	0.455
CCD052	614	616	0.93	0.513
CCD052	616	618	0.75	0.493
CCD052	618	620	0.68	0.342
CCD052	620	622	0.5	0.307
CCD052	622	624	0.63	0.343
CCD052	624	626	0.5	0.358
CCD052	626	628	0.5	0.312
CCD052	628	630	1.02	0.548
CCD052	632	634	0.64	0.354
CCD052	634	636	0.55	0.338
CCD052	636	638	0.94	0.451
CCD052	638	640	0.82	0.358
CCD052	640	642	0.67	0.388
CCD052	642	644	1.06	0.546
CCD052	644	646	0.96	0.517
CCD052	808	810	0.89	0.263
CCD052	810	812	0.94	0.351
CCD052	812	814	0.89	0.392
CCD052	814	816	1.23	0.693
CCD052	816	818	1.07	0.455
CCD052	818	820	0.71	0.476
CCD052	820	822	1.01	0.881
CCD052	822	824	0.81	0.592
CCD052	824	826	1.2	0.791
CCD052	826	828	0.84	0.452
CCD052	828	830	1.06	0.434
CCD052	830	832	0.9	0.22
CCD052	832	834	0.68	0.306
CCD052	834	836	0.63	0.266
CCD052	836	838	0.72	0.348
CCD052	838	840	0.88	0.405
CCD052	840	842	0.71	0.323
CCD052	842	844	0.53	0.32
CCD052	844	846	0.54	0.296
CCD052	846	848	0.74	0.443
CCD052	848	850	1.31	0.606
CCD052	850	852	0.66	0.379
CCD052	852	854	0.75	0.288
CCD052	854	856	0.54	0.395
CCD052	856	858	0.67	0.34
CCD052	858	860	0.5	0.306
CCD052	860	862	0.5	0.254
CCD052	862	864	1.1	0.363
CCD052	864	866	0.54	0.225
CCD052	866	868	0.81	0.454
CCD052	868	870	0.5	0.309
CCD052	870	872	0.69	0.338
CCD052	872	874	0.68	0.288
CCD052	874	876	0.79	0.385
CCD052	876	878	0.92	0.648
CCD052	878	880	0.71	0.505
CCD052	880	882	0.68	0.462
CCD052	882	884	0.73	0.545
CCD052	884	886	0.5	0.249
CCD052	886	888	0.47	0.312
CCD053	454	456	0.3	0.251
CCD053	456	458	0.35	0.322
CCD053	458	460	0.32	0.264
CCD053	460	462	0.31	0.215
CCD053	464	466	0.36	0.181
CCD053	466	468	0.36	0.334
CCD053	468	470	0.48	0.24
CCD053	470	472	0.42	0.194
CCD053	472	474	0.38	0.185
CCD053	474	476	0.38	0.161
CCD053	476	478	0.31	0.138
CCD053	478	480	0.33	0.157
CCD053	480	482	0.48	0.193
CCD053	482	484	0.59	0.253
CCD053	484	486	0.84	0.372
CCD053	486	488	0.51	0.211
CCD053	488	490	0.51	0.218
CCD053	490	492	0.64	0.233
CCD053	492	494	0.54	0.176
CCD053	494	496	0.49	0.16

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD052	694	696	0.55	0.345
CCD052	696	698	0.35	0.248
CCD052	700	702	0.56	1.104
CCD052	702	704	0.5	0.293
CCD052	704	706	0.45	0.254
CCD052	706	708	0.35	0.258
CCD052	708	710	0.56	0.368
CCD052	710	712	0.47	0.326
CCD052	712	714	0.5	0.352
CCD052	714	716	0.7	0.341
CCD052	716	718	0.84	0.402
CCD052	718	720	0.87	0.302
CCD052	720	722	0.84	0.334
CCD052	722	724	0.65	0.338
CCD052	724	726	0.83	0.381
CCD052	726	728	1.29	0.445
CCD052	888	890	0.58	0.501
CCD052	890	892	0.48	0.25
CCD052	892	894	0.69	0.296
CCD052	894	896	0.5	0.269
CCD052	896	898	0.73	0.336
CCD052	898	900	0.74	0.4
CCD052	900	902	0.81	0.447
CCD052	902	904	0.81	0.321
CCD052	904	906	1	0.388
CCD052	906	908	0.64	0.347
CCD052	910	912	0.5	0.384
CCD052	912	914	0.45	0.268
CCD052	914	916	0.39	0.194
CCD052	916	918	0.38	0.139
CCD052	920	922	0.32	0.128
CCD052	922	924	0.39	0.181
CCD052	924	926	1.12	0.696
CCD052	926	928	0.59	0.224
CCD052	928	930	0.76	0.372
CCD052	930	932	0.94	0.349
CCD052	932	934	0.78	0.378
CCD052	934	936	1.03	0.485
CCD052	936	938	0.54	0.366
CCD052	938	940	1.35	1.109
CCD052	940	942	0.49	0.252
CCD052	942	944	0.55	0.245
CCD052	944	946	0.4	0.206
CCD052	946	948	0.38	0.202
CCD052	948	950	0.64	0.4
CCD052	950	952	0.49	0.27
CCD052	952	954	0.39	0.101
CCD052	954	956	0.37	0.1
CCD052	956	958	0.37	0.122
CCD052	962	964	0.46	0.123
CCD052	964	966	0.58	0.185
CCD052	966	968	0.42	0.168
CCD052	968	970	0.48	0.291
CCD052	970	972	0.41	0.296
CCD052	972	974	0.39	0.189
CCD052	974	976	0.3	0.212
CCD053	546	548	0.31	0.156
CCD053	548	550	0.61	0.95
CCD053	550	552	0.36	0.208
CCD053	552	554	0.48	0.279
CCD053	556	558	0.32	0.149
CCD053	560	562	0.37	0.213
CCD053	562	564	0.4	0.288
CCD053	564	566	0.47	0.185
CCD053	566	568	0.46	0.281
CCD053	568	570	4.8	1.344
CCD053	570	572	6.1	6.02
CCD053	572	574	3.15	3.86
CCD053	574	576	1.4	0.879
CCD053	576	578	8.2	4.19
CCD053	578	580	1.7	0.935
CCD053	580	582	1.57	0.63
CCD053	582	584	1.39	0.986
CCD053	584	586	1.75	1.31
CCD053	586	588	1.21	0.233
CCD053	588	590	3.57	0.137

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD053	400	402	0.33	0.123	CCD053	496	498	0.51	0.21	CCD053	590	592	1.14	0.216
CCD053	402	404	0.4	0.132	CCD053	498	500	0.49	0.247	CCD053	592	594	0.8	0.27
CCD053	406	408	0.33	0.164	CCD053	500	502	0.48	0.176	CCD053	594	596	1.47	0.273
CCD053	410	412	0.56	0.218	CCD053	502	504	0.81	0.265	CCD053	596	598	0.95	0.186
CCD053	412	414	0.31	0.108	CCD053	504	506	0.83	0.217	CCD053	598	600	2.17	0.445
CCD053	414	416	0.35	0.117	CCD053	506	508	0.59	0.27	CCD053	600	602	1.28	0.236
CCD053	420	422	0.65	0.216	CCD053	508	510	0.56	0.324	CCD053	602	604	1.13	0.138
CCD053	422	424	0.55	0.237	CCD053	510	512	0.59	0.246	CCD053	604	606	0.65	0.147
CCD053	424	426	0.47	0.262	CCD053	512	514	0.41	0.23	CCD053	606	608	1.76	0.271
CCD053	426	428	0.61	0.33	CCD053	514	516	0.45	0.267	CCD053	608	610	0.9	0.143
CCD053	428	430	0.5	0.259	CCD053	516	518	0.81	0.292	CCD053	610	612	1.03	0.163
CCD053	430	432	0.31	0.185	CCD053	518	520	0.66	0.257	CCD053	612	614	1.02	0.204
CCD053	432	434	0.36	0.244	CCD053	520	522	0.48	0.188	CCD053	614	616	0.86	0.276
CCD053	434	436	0.34	0.268	CCD053	522	524	0.6	0.213	CCD053	616	618	0.62	0.24
CCD053	436	438	0.33	0.16	CCD053	524	526	0.49	0.256	CCD053	618	620	2.47	0.26
CCD053	438	440	0.34	0.183	CCD053	526	528	0.62	0.262	CCD053	620	622	0.84	0.201
CCD053	440	442	0.34	0.223	CCD053	538	540	0.34	0.146	CCD053	622	624	0.72	0.21
CCD053	442	444	0.97	0.407	CCD053	540	542	0.62	0.324	CCD053	624	626	0.71	0.175
CCD053	444	446	0.39	0.335	CCD053	542	544	0.56	0.548	CCD053	626	628	5.05	0.347
CCD053	446	448	0.36	0.259	CCD053	544	546	0.39	0.221	CCD053	628	630	4.02	0.262
CCD053	630	632	5.67	0.285	CCD053	710	712	0.69	0.28	CCD053	892	894	1.27	0.526
CCD053	632	634	2.63	0.194	CCD053	712	714	0.67	0.477	CCD053	894	896	1.14	0.504
CCD053	634	636	7.33	0.278	CCD053	714	716	0.56	0.424	CCD053	896	898	0.74	0.395
CCD053	636	638	8.03	0.241	CCD053	716	718	0.62	0.466	CCD053	898	900	0.95	0.705
CCD053	638	640	5.27	1.293	CCD053	718	720	0.56	0.307	CCD053	900	902	0.65	0.402
CCD053	640	642	0.64	0.528	CCD053	728	730	0.45	0.206	CCD053	902	904	2.04	0.598
CCD053	642	644	1.29	0.96	CCD053	734	736	1.2	0.437	CCD053	904	906	1.6	0.508
CCD053	644	646	1.53	2.43	CCD053	736	738	0.36	0.163	CCD053	906	908	2.92	0.867
CCD053	646	648	0.94	0.404	CCD053	738	740	0.51	0.214	CCD053	908	910	0.99	0.45
CCD053	648	650	1.28	0.683	CCD053	740	742	0.33	0.134	CCD053	910	912	1.32	0.392
CCD053	650	652	0.89	0.325	CCD053	742	744	0.3	0.244	CCD053	912	914	1.16	0.445
CCD053	652	654	1.15	0.273	CCD053	744	746	0.32	0.1	CCD053	914	916	0.67	1.071
CCD053	654	656	1.19	0.558	CCD053	746	748	1.17	0.508	CCD053	916	918	1.16	0.946
CCD053	656	658	1.61	0.582	CCD053	748	750	0.68	0.336	CCD053	918	920	1.66	0.487
CCD053	658	660	1.19	0.395	CCD053	750	752	0.39	0.216	CCD053	920	922	1.17	0.515
CCD053	660	662	1.04	0.392	CCD053	784	786	0.37	0.083	CCD053	922	924	0.9	0.667
CCD053	662	664	1.54	0.483	CCD053	788	790	0.3	0.124	CCD053	924	926	1.7	0.572
CCD053	664	666	0.93	0.285	CCD053	792	794	0.3	0.263	CCD053	926	928	1.52	0.497
CCD053	666	668	0.98	0.38	CCD053	794	796	0.34	0.276	CCD053	928	930	0.93	0.541
CCD053	668	670	2.6	1.499	CCD053	800	802	0.32	0.255	CCD053	930	932	1.23	0.447
CCD053	670	672	0.85	0.627	CCD053	804	806	0.44	0.214	CCD053	932	934	1.78	0.595
CCD053	672	674	0.74	0.346	CCD053	806	808	0.3	0.234	CCD053	934	936	1.13	0.446
CCD053	674	676	0.98	0.467	CCD053	808	810	0.54	0.262	CCD053	936	938	0.98	0.521
CCD053	676	678	0.92	0.355	CCD053	812	814	0.34	0.407	CCD053	938	940	1.3	0.995
CCD053	678	680	0.95	0.484	CCD053	814	816	0.3	0.105	CCD053	940	942	1.08	0.57
CCD053	680	682	1.46	0.48	CCD053	858	860	0.59	0.382	CCD053	942	944	2.2	0.397
CCD053	682	684	0.41	0.287	CCD053	864	866	0.3	0.199	CCD053	944	946	2.06	0.526
CCD053	684	686	1	0.477	CCD053	866	868	0.79	0.325	CCD053	946	948	1.2	0.542
CCD053	686	688	0.53	0.297	CCD053	868	870	1.44	0.463	CCD053	948	950	0.73	0.478
CCD053	688	690	0.65	0.571	CCD053	870	872	0.96	0.65	CCD053	950	952	1.17	0.571
CCD053	690	692	2	1.315	CCD053	872	874	1.47	1.324	CCD053	952	954	1.43	0.581
CCD053	692	694	0.6	0.506	CCD053	874	876	1.86	0.494	CCD053	954	956	0.99	0.58
CCD053	694	696	0.58	0.434	CCD053	876	878	1.62	0.465	CCD053	956	958	0.73	0.392
CCD053	696	698	0.35	0.26	CCD053	878	880	2.4	0.615	CCD053	958	960	1.06	0.467
CCD053	698	700	0.34	0.3	CCD053	880	882	1.08	0.372	CCD053	960	962	1.01	0.551
CCD053	700	702	0.41	0.334	CCD053	882	884	1.93	0.861	CCD053	962	964	0.79	0.442
CCD053	702	704	0.73	0.491	CCD053	884	886	2.48	0.617	CCD053	964	966	0.97	0.46
CCD053	704	706	0.68	0.371	CCD053	886	888	1.82	0.473	CCD053	966	968	0.93	0.37
CCD053	706	708	0.77	0.292	CCD053	888	890	2.45	0.751	CCD053	968	970	1.13	0.438
CCD053	708	710	1.07	0.356	CCD053	890	892	1.52	0.555	CCD053	970	972	1.97	0.85
CCD053	972	974	0.75	0.26	CCD054	352	354	1.57	0.461	CCD054	438	440	0.34	0.208
CCD053	974	976	0.8	0.337	CCD054	354	356	1.01	0.417	CCD054	440	442	0.32	0.23
CCD053	976	978	0.67	0.323	CCD054	356	358	1.15	0.429	CCD054	444	446	0.3	0.16
CCD053	978	980	1.03	0.879	CCD054	358	360	1.22	0.41	CCD054	446	448	0.52	0.258
CCD053	980	982	1.2	0.358	CCD054	360	362	1.3	0.384	CCD054	448	450	0.4	0.188
CCD053	982	984	0.59	0.274	CCD054	362	364	1.29	0.521	CCD054	450	452	0.4	0.186
CCD053	984	986	0.66	0.342	CCD054	364	366	1.42	0.49	CCD054	452	454	0.34	0.13
CCD053	986	988	0.75	0.338	CCD054	366	368	1.66	0.508	CCD054	454	456	0.52	0.222
CCD053	988	990	0.76	0.405	CCD054	368	370	1.53	0.551	CCD054	456	458	0.45	0.235
CCD053	990	992	0.66	0.329	CCD054	370	372	1.04	0.433	CCD054	458	460	0.81	0.3
CCD053	992	994	1.48	0.542	CCD054	372	374	1.2	0.311	CCD054	460	462	0.57	0.227
CCD053	994	996	1.3	0.729	CCD054	374	376	1.14	0.319	CCD054	462	464	0.9	0.311
CCD053	996	998	0.89	0.475	CCD054	376	378	0.93	0.284	CCD054	464	466	0.43	0.21
CCD053	998	1000	0.82	0.395	CCD054	378	380	1.18	0.371	CCD054	466	468	0.43	0.197
CCD053	1000	1002	1.11	0.444	CCD054	380	382	1.62	0.403	CCD054	468	470	0.93	0.312
CCD053	1002	1004	0.56	0.255	CCD054	382	384	1.03	0.32	CCD054	470	472	0.62	0.181

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD053	1004	1006	0.64	0.313	CCD054	384	386	1.34	0.341	CCD054	472	474	0.48	0.215
CCD053	1006	1008	0.83	0.255	CCD054	386	388	0.68	0.244	CCD054	474	476	0.63	0.349
CCD053	1008	1010	0.72	0.268	CCD054	388	390	1.02	0.299	CCD054	476	478	0.7	0.343
CCD053	1010	1012	0.64	0.221	CCD054	390	392	1.08	0.284	CCD054	478	480	1.28	0.864
CCD053	1012	1014	0.48	0.226	CCD054	392	394	1.38	0.362	CCD054	480	482	0.55	0.541
CCD053	1014	1016	0.85	0.283	CCD054	394	396	0.98	0.321	CCD054	482	484	0.68	0.342
CCD053	1016	1018	0.62	0.295	CCD054	396	398	0.82	0.245	CCD054	484	486	0.78	0.362
CCD053	1018	1020	0.59	0.274	CCD054	398	400	1.3	0.365	CCD054	486	488	1.29	0.31
CCD053	1020	1022	0.82	0.316	CCD054	400	402	1.01	0.347	CCD054	488	490	0.65	0.39
CCD053	1022	1024	0.77	0.343	CCD054	402	404	0.9	0.35	CCD054	490	492	0.65	0.309
CCD053	1026	1028	0.34	0.18	CCD054	404	406	0.77	0.271	CCD054	492	494	0.9	0.435
CCD053	1028	1030	0.72	0.427	CCD054	406	408	1.02	0.426	CCD054	494	496	0.62	0.316
CCD053	1030	1032	0.37	0.227	CCD054	408	410	0.79	0.403	CCD054	496	498	0.67	0.263
CCD053	1036	1038	0.33	0.147	CCD054	410	412	0.95	0.56	CCD054	498	500	0.67	0.366
CCD053	1038	1040	0.37	0.174	CCD054	412	414	0.95	0.465	CCD054	500	502	0.58	0.321
CCD053	1040	1042	0.3	0.142	CCD054	414	416	0.91	0.43	CCD054	502	504	0.68	0.39
CCD053	1042	1044	0.33	0.154	CCD054	416	418	1.35	0.391	CCD054	504	506	0.54	0.286
CCD053	1044	1046	0.37	0.199	CCD054	418	420	0.52	0.228	CCD054	506	508	0.62	0.377
CCD053	1046	1048	0.3	0.196	CCD054	420	422	0.47	0.218	CCD054	508	510	0.52	0.314
CCD053	1048	1050	0.39	0.234	CCD054	422	424	0.33	0.183	CCD054	510	512	0.58	0.324
CCD053	1050	1052	0.58	0.404	CCD054	424	426	0.5	0.173	CCD054	512	514	0.53	0.309
CCD053	1056	1058	0.88	0.296	CCD054	426	428	1.16	0.245	CCD054	514	516	0.47	0.24
CCD053	1058	1060	0.31	0.17	CCD054	428	430	0.4	0.21	CCD054	516	518	0.51	0.292
CCD054	350.75	352	2.61	0.637	CCD054	430	432	0.32	0.155	CCD054	518	520	0.53	0.374
CCD054	520	522	0.34	0.237	CCD054	600	602	0.52	0.335	CCD054	682	684	0.38	0.217
CCD054	522	524	0.32	0.223	CCD054	602	604	0.82	0.435	CCD054	686	688	0.43	0.222
CCD054	524	526	0.58	0.31	CCD054	604	606	0.37	0.182	CCD054	688	690	0.43	0.189
CCD054	526	528	0.74	0.315	CCD054	606	608	0.6	0.31	CCD054	692	694	0.36	0.172
CCD054	528	530	0.85	0.211	CCD054	608	610	0.77	0.419	CCD054	698	700	0.31	0.208
CCD054	530	532	0.49	0.215	CCD054	610	612	0.64	0.344	CCD054	702	704	0.37	0.132
CCD054	532	534	0.4	0.285	CCD054	612	614	0.8	0.589	CCD054	704	706	0.46	0.196
CCD054	534	536	0.54	0.34	CCD054	614	616	0.57	0.356	CCD054	706	708	0.42	0.122
CCD054	536	538	0.34	0.253	CCD054	616	618	0.62	0.348	CCD054	708	710	0.37	0.181
CCD054	538	540	0.54	0.385	CCD054	618	620	0.44	0.298	CCD054	710	712	0.38	0.19
CCD054	540	542	0.55	0.256	CCD054	620	622	0.37	0.26	CCD054	712	714	0.33	0.242
CCD054	542	544	0.45	0.236	CCD054	622	624	0.4	0.256	CCD054	714	716	0.54	0.26
CCD054	544	546	0.44	0.254	CCD054	624	626	0.62	0.402	CCD054	720	722	0.44	0.141
CCD054	546	548	0.42	0.251	CCD054	626	628	0.5	0.345	CCD054	724	726	0.7	0.521
CCD054	548	550	0.53	0.26	CCD054	628	630	0.44	0.325	CCD054	726	728	0.55	0.203
CCD054	550	552	1.21	0.491	CCD054	630	632	0.52	0.29	CCD054	728	730	0.4	0.158
CCD054	552	554	0.66	0.385	CCD054	632	634	0.48	0.32	CCD054	734	736	0.92	0.28
CCD054	554	556	0.67	0.334	CCD054	634	636	0.5	0.236	CCD054	736	738	0.45	0.151
CCD054	556	558	0.97	0.434	CCD054	636	638	0.68	0.316	CCD054	738	740	0.85	0.286
CCD054	558	560	0.67	0.33	CCD054	638	640	0.58	0.325	CCD054	740	742	0.53	0.335
CCD054	560	562	0.68	0.328	CCD054	640	642	0.55	0.296	CCD054	744	746	0.31	0.135
CCD054	562	564	0.65	0.295	CCD054	642	644	0.47	0.242	CCD054	746	748	0.46	0.272
CCD054	564	566	0.63	0.329	CCD054	646	648	0.35	0.106	CCD054	752	754	0.59	0.158
CCD054	566	568	0.54	0.237	CCD054	648	650	0.33	0.111	CCD054	754	756	0.66	0.185
CCD054	568	570	0.46	0.212	CCD054	650	652	0.39	0.159	CCD054	756	758	0.73	0.249
CCD054	570	572	0.63	0.235	CCD054	652	654	0.4	0.212	CCD054	772	774	0.35	0.064
CCD054	572	574	0.51	0.31	CCD054	654	656	0.51	0.2	CCD054	774	776	0.34	0.168
CCD054	574	576	0.73	0.374	CCD054	656	658	0.84	0.257	CCD055	52	54	0.75	0.018
CCD054	576	578	0.61	0.229	CCD054	658	660	0.43	0.198	CCD055	78	80	0.3	0.005
CCD054	578	580	0.74	0.288	CCD054	660	662	0.4	0.166	CCD055	80	82	0.75	0.011
CCD054	580	582	0.66	0.404	CCD054	662	664	0.48	0.211	CCD055	82	84	1.04	0.034
CCD054	582	584	0.7	0.386	CCD054	664	666	0.49	0.174	CCD055	84	86	1.13	0.08
CCD054	584	586	0.68	0.407	CCD054	666	668	0.43	0.241	CCD055	86	88	0.95	0.011
CCD054	586	588	0.62	0.388	CCD054	668	670	0.36	0.222	CCD055	88	90	0.74	0.004
CCD054	588	590	0.6	0.375	CCD054	670	672	0.5	0.267	CCD055	96	98	0.35	0.004
CCD054	590	592	0.45	0.252	CCD054	672	674	0.67	0.368	CCD055	112	114	0.48	0.025
CCD054	592	594	0.43	0.25	CCD054	674	676	0.37	0.175	CCD055	140	142	0.3	0.016
CCD054	594	596	0.37	0.216	CCD054	676	678	0.41	0.135	CCD055	222	224	1.53	0.003
CCD054	596	598	0.43	0.216	CCD054	678	680	0.32	0.142	CCD055	224	226	0.36	0.01
CCD054	598	600	0.44	0.265	CCD054	680	682	0.43	0.197	CCD055	226	228	0.7	0.007
CCD055	338	340	1.13	0.354	CCD057	186	188	0.47	0.149	CCD057	362	364	0.32	0.112
CCD055	468	470	0.49	0.142	CCD057	188	190	0.35	0.125	CCD057	364	366	0.49	0.105
CCD055	654	656	0.55	0.144	CCD057	200	202	0.35	0.213	CCD057	366	368	0.36	0.124
CCD056	598	600	0.34	0.279	CCD057	202	204	0.31	0.148	CCD057	368	370	0.4	0.141
CCD056	654	656	0.33	0.144	CCD057	224	226	0.3	0.123	CCD057	370	372	0.45	0.144
CCD056	660	662	0.3	0.185	CCD057	226	228	0.45	0.269	CCD057	372	374	0.42	0.138
CCD056	664	666	0.32	0.26	CCD057	228	230	0.43	0.17	CCD057	374	376	0.85	0.14
CCD056	666	668	0.3	0.165	CCD057	230	232	0.43	0.136	CCD057	376	378	0.53	0.185
CCD056	668	670	0.35	0.133	CCD057	236	238	0.38	0.163	CCD057	378	380	0.42	0.146
CCD056	676	678	0.53	0.243	CCD057	246	248	0.37	0.079	CCD057	380	382	0.41	0.126
CCD056	688	690	0.33	0.177	CCD057	270	272	0.36	0.172	CCD057	382	384	0.39	0.117
CCD056	690	692	0.33	0.209	CCD057	272	274	0.31	0.12	CCD057	384	386	0.44	0.121

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD056	692	694	0.3	0.179	CCD057	276	278	0.45	0.133	CCD057	386	388	0.42	0.14
CCD056	694	696	0.42	0.232	CCD057	282	284	0.59	0.155	CCD057	388	390	0.32	0.1
CCD056	696	698	0.32	0.166	CCD057	284	286	0.71	0.162	CCD057	390	392	0.31	0.103
CCD056	700	702	0.3	0.141	CCD057	286	288	0.31	0.127	CCD057	392	394	0.43	0.131
CCD056	702	704	0.45	0.252	CCD057	288	290	0.35	0.148	CCD057	394	396	0.52	0.165
CCD056	704	706	0.45	0.208	CCD057	290	292	0.65	0.128	CCD057	398	400	0.33	0.128
CCD056	706	708	0.31	0.128	CCD057	292	294	0.62	0.169	CCD057	400	402	0.31	0.131
CCD056	712	714	0.48	0.293	CCD057	294	296	0.37	0.128	CCD057	402	404	0.42	0.175
CCD056	714	716	0.35	0.222	CCD057	298	300	0.36	0.124	CCD057	404	406	0.33	0.145
CCD056	716	718	0.31	0.242	CCD057	302	304	0.44	0.122	CCD057	406	408	0.39	0.14
CCD056	722	724	0.34	0.267	CCD057	310	312	0.3	0.164	CCD057	408	410	0.43	0.148
CCD056	724	726	0.36	0.252	CCD057	316	318	0.41	0.186	CCD057	410	412	0.42	0.158
CCD056	726	728	0.31	0.233	CCD057	318	320	0.71	0.21	CCD057	412	414	0.57	0.229
CCD056	728	730	0.43	0.283	CCD057	324	326	0.32	0.123	CCD057	414	416	0.48	0.149
CCD056	730	732	0.41	0.245	CCD057	326	328	0.47	0.177	CCD057	416	418	0.72	0.261
CCD056	754	756	0.37	0.19	CCD057	328	330	0.32	0.115	CCD057	418	420	0.78	0.208
CCD056	756	758	0.32	0.174	CCD057	334	336	0.3	0.126	CCD057	420	422	0.31	0.13
CCD056	760	762	0.31	0.145	CCD057	338	340	0.45	0.149	CCD057	424	426	0.44	0.186
CCD056	786	788	0.33	0.443	CCD057	342	344	0.3	0.135	CCD057	426	428	0.46	0.181
CCD057	76	78	0.39	0.1	CCD057	344	346	0.53	0.192	CCD057	428	430	0.71	0.197
CCD057	128	130	0.32	0.093	CCD057	346	348	0.4	0.168	CCD057	430	432	0.4	0.151
CCD057	134	136	0.32	0.191	CCD057	348	350	0.4	0.156	CCD057	432	434	0.35	0.104
CCD057	140	142	0.33	0.027	CCD057	350	352	0.31	0.143	CCD057	434	436	0.47	0.165
CCD057	142	144	0.54	0.097	CCD057	352	354	0.38	0.17	CCD057	436	438	0.42	0.13
CCD057	144	146	0.34	0.105	CCD057	354	356	0.78	0.11	CCD057	438	440	0.53	0.15
CCD057	150	152	0.32	0.105	CCD057	356	358	0.43	0.182	CCD057	440	442	0.33	0.101
CCD057	160	162	0.31	0.102	CCD057	358	360	0.67	0.15	CCD057	442	444	0.36	0.11
CCD057	180	182	0.6	0.141	CCD057	360	362	0.52	0.162	CCD057	444	446	0.47	0.168
CCD057	446	448	0.43	0.137	CCD057	528	530	0.57	0.232	CCD057	612	614	0.55	0.223
CCD057	448	450	0.47	0.168	CCD057	530	532	0.42	0.218	CCD057	614	616	0.68	0.379
CCD057	450	452	0.49	0.143	CCD057	532	534	0.48	0.214	CCD057	616	618	0.76	0.498
CCD057	452	454	0.37	0.129	CCD057	534	536	0.41	0.232	CCD057	618	620	0.3	0.173
CCD057	454	456	0.44	0.152	CCD057	536	538	0.45	0.24	CCD057	620	622	0.81	0.395
CCD057	456	458	0.42	0.138	CCD057	538	540	0.44	0.226	CCD057	622	624	0.71	0.378
CCD057	458	460	0.34	0.128	CCD057	540	542	0.43	0.231	CCD057	624	626	0.55	0.255
CCD057	460	462	0.57	0.202	CCD057	542	544	0.5	0.244	CCD057	626	628	0.37	0.168
CCD057	462	464	1.28	0.416	CCD057	544	546	0.49	0.231	CCD057	628	630	0.39	0.142
CCD057	464	466	0.49	0.171	CCD057	546	548	0.48	0.187	CCD057	630	632	0.6	0.233
CCD057	466	468	0.38	0.138	CCD057	548	550	0.4	0.157	CCD057	632	634	0.68	0.246
CCD057	468	470	0.53	0.163	CCD057	550	552	0.52	0.243	CCD057	634	636	0.6	0.223
CCD057	470	472	0.54	0.22	CCD057	552	554	0.79	0.357	CCD057	638	640	0.38	0.169
CCD057	472	474	0.33	0.151	CCD057	554	556	0.41	0.215	CCD057	640	642	0.44	0.2
CCD057	474	476	0.32	0.166	CCD057	556	558	0.58	0.291	CCD057	642	644	0.54	0.236
CCD057	476	478	0.34	0.138	CCD057	558	560	0.57	0.265	CCD057	644	646	0.89	0.383
CCD057	478	480	0.31	0.119	CCD057	560	562	0.58	0.269	CCD057	646	648	0.73	0.246
CCD057	480	482	0.35	0.137	CCD057	562	564	0.45	0.214	CCD057	648	650	0.56	0.188
CCD057	482	484	0.59	0.215	CCD057	564	566	0.56	0.293	CCD057	650	652	0.58	0.266
CCD057	484	486	0.44	0.201	CCD057	566	568	0.61	0.318	CCD057	652	654	0.45	0.24
CCD057	486	488	0.49	0.198	CCD057	568	570	0.79	0.341	CCD057	654	656	0.48	0.193
CCD057	488	490	0.51	0.185	CCD057	570	572	0.57	0.316	CCD057	656	658	0.56	0.207
CCD057	490	492	0.38	0.179	CCD057	572	574	0.4	0.232	CCD057	658	660	0.5	0.274
CCD057	492	494	0.3	0.153	CCD057	576	578	0.36	0.226	CCD057	660	662	0.33	0.172
CCD057	496	498	0.32	0.143	CCD057	578	580	0.33	0.148	CCD057	662	664	0.62	0.25
CCD057	498	500	0.44	0.216	CCD057	580	582	0.43	0.285	CCD057	664	666	0.57	0.224
CCD057	500	502	0.5	0.245	CCD057	582	584	0.39	0.284	CCD057	666	668	0.55	0.183
CCD057	502	504	0.39	0.202	CCD057	586	588	0.43	0.309	CCD057	668	670	0.45	0.185
CCD057	504	506	0.32	0.133	CCD057	588	590	0.48	0.347	CCD057	670	672	0.9	0.312
CCD057	506	508	0.31	0.12	CCD057	590	592	0.62	0.42	CCD057	672	674	0.8	0.3
CCD057	508	510	0.4	0.212	CCD057	592	594	0.44	0.248	CCD057	674	676	0.57	0.248
CCD057	510	512	0.51	0.273	CCD057	594	596	0.51	0.32	CCD057	676	678	0.49	0.185
CCD057	512	514	0.4	0.181	CCD057	596	598	0.33	0.196	CCD057	678	680	0.74	0.328
CCD057	514	516	0.51	0.242	CCD057	598	600	0.39	0.192	CCD057	680	682	0.46	0.252
CCD057	516	518	0.31	0.176	CCD057	600	602	0.61	0.271	CCD057	682	684	0.53	0.23
CCD057	518	520	0.44	0.224	CCD057	602	604	0.57	0.355	CCD057	684	686	0.57	0.325
CCD057	520	522	0.41	0.179	CCD057	604	606	0.55	0.283	CCD057	686	688	0.73	0.33
CCD057	522	524	0.42	0.191	CCD057	606	608	0.48	0.265	CCD057	688	690	0.46	0.265
CCD057	524	526	0.39	0.176	CCD057	608	610	0.4	0.265	CCD057	690	692	0.51	0.202
CCD057	526	528	0.36	0.171	CCD057	610	612	0.5	0.24	CCD057	692	694	0.68	0.256
CCD057	694	696	0.58	0.272	CCD057	774	776	1.19	0.605	CCD057	854	856	0.65	0.622
CCD057	696	698	0.98	0.45	CCD057	776	778	1.27	0.297	CCD057	856	858	0.66	0.504
CCD057	698	700	0.87	0.454	CCD057	778	780	0.82	0.442	CCD057	858	860	0.74	0.508
CCD057	700	702	0.58	0.292	CCD057	780	782	0.85	0.782	CCD057	860	862	0.71	0.588
CCD057	702	704	0.5	0.213	CCD057	782	784	0.68	0.723	CCD057	862	864	0.61	0.771
CCD057	704	706	0.67	0.282	CCD057	784	786	1.08	0.528	CCD057	864	866	2.71	2.41
CCD057	706	708	0.8	0.362	CCD057	786	788	0.52	0.375	CCD057	866	868	1	0.6
CCD057	708	710	0.3	0.107	CCD057	788	790	0.52	0.484	CCD057	868	870	0.75	0.418

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD057	710	712	0.87	0.35
CCD057	712	714	0.77	0.256
CCD057	714	716	0.77	0.294
CCD057	716	718	0.79	0.273
CCD057	718	720	1.03	0.402
CCD057	720	722	1.05	0.39
CCD057	722	724	0.79	0.284
CCD057	724	726	0.8	0.308
CCD057	726	728	0.94	0.45
CCD057	728	730	1.1	0.39
CCD057	730	732	1.07	0.503
CCD057	732	734	0.76	0.284
CCD057	734	736	0.91	0.305
CCD057	736	738	1	0.345
CCD057	738	740	0.86	0.245
CCD057	740	742	0.67	0.173
CCD057	742	744	0.79	0.187
CCD057	744	746	0.77	0.216
CCD057	746	748	0.75	0.226
CCD057	748	750	1.25	0.388
CCD057	750	752	1.3	0.404
CCD057	752	754	1.37	0.384
CCD057	754	756	1.23	0.381
CCD057	756	758	1.28	0.342
CCD057	758	760	1.36	0.295
CCD057	760	762	1	0.261
CCD057	762	764	1.11	0.408
CCD057	764	766	1.15	0.39
CCD057	766	768	1.03	0.304
CCD057	768	770	0.97	0.305
CCD057	770	772	0.94	0.312
CCD057	772	774	1.13	0.322
CCD057	934	936	1.7	0.58
CCD057	936	938	0.73	0.524
CCD057	938	940	0.66	0.311
CCD057	940	942	0.65	0.316
CCD057	942	944	0.8	0.297
CCD057	944	946	0.56	0.266
CCD057	946	948	0.42	0.282
CCD057	948	950	0.55	0.267
CCD057	950	952	0.54	0.275
CCD057	952	954	0.85	0.325
CCD057	954	956	0.3	0.131
CCD057	956	958	0.31	0.309
CCD057	958	960	0.41	0.355
CCD057	960	962	0.34	0.178
CCD057	962	964	1.46	0.418
CCD057	964	966	0.5	0.262
CCD057	966	967.46	0.31	0.227
CCD058	62	64	0.38	0.012
CCD058	64	66	0.43	0.015
CCD058	66	68	0.55	0.019
CCD058	94	96	0.3	0.015
CCD058	102	104	0.67	0.014
CCD058	112	114	1.18	0.015
CCD058	114	116	0.54	0.013
CCD058	116	118	1.94	0.028
CCD058	118	120	0.71	0.027
CCD058	120	122	0.89	0.015
CCD058	122	124	2.63	0.018
CCD058	124	126	0.82	0.016
CCD058	126	128	0.98	0.018
CCD058	128	130	0.39	0.018
CCD058	134	136	0.68	0.006
CCD058	138	140	0.31	0.01
CCD058	140	142	0.52	0.014
CCD058	142	144	0.45	0.021
CCD058	144	146	0.39	0.031
CCD058	160	162	0.3	0.053
CCD058	180	182	0.39	0.054
CCD058	240	242	0.41	0.034
CCD058	252	254	0.42	0.041
CCD058	452	454	0.49	0.119
CCD058	454	456	0.75	0.142
CCD058	456	458	0.6	0.119
CCD058	458	460	0.64	0.147

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD057	790	792	0.7	0.574
CCD057	792	794	0.89	0.443
CCD057	794	796	0.73	0.236
CCD057	796	798	0.52	0.766
CCD057	798	800	0.47	0.84
CCD057	800	802	0.58	0.561
CCD057	802	804	1.02	0.712
CCD057	804	806	0.87	0.68
CCD057	806	808	0.68	0.426
CCD057	808	810	0.7	0.545
CCD057	810	812	0.82	0.619
CCD057	812	814	0.92	0.665
CCD057	814	816	0.99	0.809
CCD057	816	818	0.6	0.451
CCD057	818	820	0.55	0.396
CCD057	820	822	0.77	0.517
CCD057	822	824	0.57	0.311
CCD057	824	826	0.95	0.428
CCD057	826	828	0.85	0.4
CCD057	828	830	0.71	0.46
CCD057	830	832	0.58	0.38
CCD057	832	834	0.76	0.58
CCD057	834	836	0.6	0.369
CCD057	836	838	0.68	0.446
CCD057	838	840	0.71	0.468
CCD057	840	842	0.82	0.361
CCD057	842	844	0.84	0.375
CCD057	844	846	0.62	0.42
CCD057	846	848	0.72	0.57
CCD057	848	850	0.85	0.53
CCD057	850	852	1.18	0.581
CCD057	852	854	0.86	0.58
CCD058	256	258	0.35	0.038
CCD058	260	262	0.3	0.037
CCD058	280	282	0.35	0.021
CCD058	282	284	0.36	0.02
CCD058	284	286	0.34	0.022
CCD058	286	288	0.3	0.024
CCD058	290	292	0.54	0.037
CCD058	292	294	0.44	0.037
CCD058	304	306	0.3	0.031
CCD058	306	308	0.37	0.018
CCD058	308	310	0.39	0.023
CCD058	312	314	0.43	0.021
CCD058	314	316	0.42	0.035
CCD058	316	318	0.47	0.034
CCD058	318	320	0.63	0.136
CCD058	320	322	0.6	0.637
CCD058	322	324	0.5	0.483
CCD058	324	326	0.48	0.481
CCD058	326	328	0.51	0.48
CCD058	330	332	0.5	0.559
CCD058	332	334	0.44	0.464
CCD058	334	336	0.39	0.57
CCD058	336	338	0.54	0.436
CCD058	338	340	0.62	0.589
CCD058	340	342	0.83	0.507
CCD058	342	344	0.71	0.212
CCD058	344	346	0.68	0.335
CCD058	346	348	1.03	0.076
CCD058	348	350	1.05	0.046
CCD058	350	352	1.03	0.063
CCD058	352	354	0.7	0.058
CCD058	354	356	0.51	0.043
CCD058	356	358	0.37	0.032
CCD058	358	360	1.05	0.059
CCD058	360	362	0.55	0.424
CCD058	362	364	0.47	0.457
CCD058	364	366	0.66	0.486
CCD058	366	368	0.67	0.519
CCD058	368	370	1.28	0.717
CCD058	370	372	0.5	0.453
CCD058	534	536	0.45	0.109
CCD058	536	538	0.65	0.161
CCD058	538	540	0.55	0.092
CCD058	540	542	0.92	0.097

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD057	870	872	0.66	0.32
CCD057	872	874	0.55	0.558
CCD057	874	876	0.67	0.503
CCD057	876	878	0.7	0.42
CCD057	878	880	0.77	0.5
CCD057	880	882	0.69	0.481
CCD057	882	884	0.7	0.49
CCD057	884	886	0.76	0.464
CCD057	886	888	1.3	0.747
CCD057	888	890	1.74	0.992
CCD057	890	892	0.8	0.576
CCD057	892	894	0.7	0.46
CCD057	894	896	1.01	0.554
CCD057	896	898	0.75	0.65
CCD057	898	900	0.7	0.661
CCD057	900	902	0.56	0.53
CCD057	902	904	0.82	0.615
CCD057	904	906	0.5	0.435
CCD057	906	908	1.15	0.976
CCD057	908	910	0.52	0.433
CCD057	910	912	0.73	0.49
CCD057	912	914	0.58	0.436
CCD057	914	916	0.84	0.632
CCD057	916	918	0.63	0.477
CCD057	918	920	0.68	0.471
CCD057	920	922	0.91	0.609
CCD057	922	924	0.67	0.622
CCD057	924	926	0.62	0.424
CCD057	926	928	0.77	0.576
CCD057	928	930	0.48	0.391
CCD057	930	932	0.49	0.607
CCD057	932	934	0.47	0.438
CCD058	372	374	0.33	0.401
CCD058	374	376	0.7	0.721
CCD058	376	378	0.65	0.644
CCD058	378	380	0.58	0.549
CCD058	380	382	0.5	0.49
CCD058	382	384	0.67	0.551
CCD058	384	386	0.51	0.481
CCD058	386	388	0.52	0.477
CCD058	388	390	0.8	0.566
CCD058	390	392	0.84	0.4
CCD058	392	394	0.81	0.41
CCD058	394	396	0.51	0.409
CCD058	396	398	0.34	0.234
CCD058	398	400	0.56	0.606
CCD058	400	402	0.49	0.38
CCD058	402	404	0.33	0.261
CCD058	404	406	0.3	0.355
CCD058	406	408	0.46	0.387
CCD058	408	410	0.37	0.3
CCD058	410	412	0.44	0.439
CCD058	412	414	0.61	0.533
CCD058	414	416	0.71	0.605
CCD058	416	418	0.56	0.508
CCD058	418	420	0.59	0.475
CCD058	420	422	0.8	0.483
CCD058	422	424	0.66	0.422
CCD058	424	426	1.05	0.438
CCD058	426	428	0.92	0.419
CCD058	428	430	0.81	0.3
CCD058	430	432	1.16	0.551
CCD058	432	434	0.9	0.494
CCD058	434	436	0.83	0.57
CCD058	436	438	1.03	0.177
CCD058	438	440	0.7	0.432
CCD058	440	442	0.77	0.516
CCD058	442	444	0.83	0.526
CCD058	444	446	0.82	0.147
CCD058	446	448	0.71	0.21
CCD058	448	450	0.92	0.179
CCD058	450	452	0.8	0.173
CCD058	638	640	0.34	0.059
CCD058	650	652	0.48	0.181
CCD058	652	654	0.47	0.166
CCD058	654	656	0.41	0.144

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD058	460	462	0.91	0.142
CCD058	462	464	0.88	0.159
CCD058	464	466	0.94	0.164
CCD058	466	468	0.51	0.354
CCD058	468	470	1.05	0.161
CCD058	470	472	0.69	0.115
CCD058	472	474	0.73	0.169
CCD058	474	476	1.11	0.125
CCD058	476	478	0.73	0.162
CCD058	478	480	0.82	0.163
CCD058	480	482	0.72	0.169
CCD058	482	484	0.94	0.585
CCD058	484	486	0.81	0.2
CCD058	486	488	1.62	0.286
CCD058	488	490	0.91	0.171
CCD058	490	492	0.99	0.164
CCD058	492	494	1.1	0.175
CCD058	494	496	1.04	0.177
CCD058	496	498	0.83	0.175
CCD058	498	500	0.8	0.142
CCD058	500	502	0.7	0.137
CCD058	502	504	0.9	0.164
CCD058	504	506	0.7	0.116
CCD058	506	508	0.95	0.11
CCD058	510	512	0.71	0.129
CCD058	512	514	0.64	0.15
CCD058	514	516	0.5	0.109
CCD058	516	518	0.66	0.135
CCD058	518	520	0.73	0.135
CCD058	520	522	0.89	0.172
CCD058	522	524	0.86	0.191
CCD058	524	526	0.65	0.161
CCD058	526	528	0.6	0.114
CCD058	528	530	0.69	0.102
CCD058	530	532	0.81	0.132
CCD058	532	534	0.63	0.133
CCD059	342	344	0.37	0.189
CCD059	344	346	0.53	0.194
CCD059	346	348	0.31	0.12
CCD059	352	354	0.56	0.157
CCD059	354	356	0.32	0.101
CCD059	356	358	0.4	0.145
CCD059	358	360	0.53	0.192
CCD059	360	362	0.45	0.164
CCD059	362	364	0.4	0.16
CCD059	364	366	0.49	0.168
CCD059	366	368	0.49	0.167
CCD059	368	370	0.4	0.252
CCD059	370	372	0.38	0.211
CCD059	372	374	0.63	0.18
CCD059	374	376	0.49	0.182
CCD059	376	378	0.48	0.147
CCD059	378	380	0.45	0.134
CCD059	380	382	0.48	0.132
CCD059	382	384	0.54	0.131
CCD059	384	386	0.85	0.176
CCD059	386	388	0.85	0.164
CCD059	388	390	0.85	0.154
CCD059	390	392	0.68	0.172
CCD059	392	394	1.09	0.286
CCD059	394	396	0.81	0.222
CCD059	396	398	0.69	0.172
CCD059	398	400	0.7	0.21
CCD059	400	402	0.66	0.164
CCD059	402	404	0.87	0.146
CCD059	404	406	0.79	0.158
CCD059	406	408	0.78	0.158
CCD059	408	410	0.98	0.14
CCD059	410	412	0.99	0.165
CCD059	412	414	0.97	0.185
CCD059	414	416	0.96	0.19
CCD059	416	418	1.48	0.249
CCD059	418	420	1.76	0.277
CCD059	420	422	1.51	0.285
CCD059	422	424	1.23	0.224
CCD059	424	426	1.06	0.176

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD058	542	544	0.71	0.136
CCD058	544	546	0.59	0.1
CCD058	546	548	0.57	0.145
CCD058	548	550	0.53	0.155
CCD058	550	552	0.53	0.152
CCD058	552	554	0.64	0.16
CCD058	554	556	0.79	0.181
CCD058	556	558	0.83	0.151
CCD058	558	560	0.74	0.17
CCD058	560	562	0.66	0.132
CCD058	562	564	0.6	0.137
CCD058	564	566	0.77	0.157
CCD058	566	568	0.59	0.169
CCD058	568	570	0.63	0.171
CCD058	570	572	0.56	0.124
CCD058	572	574	0.57	0.153
CCD058	574	576	0.73	0.173
CCD058	576	578	0.74	0.189
CCD058	578	580	0.85	0.181
CCD058	580	582	0.85	0.178
CCD058	582	584	0.94	0.174
CCD058	584	586	0.45	0.092
CCD058	586	588	0.67	0.165
CCD058	590	592	0.5	0.122
CCD058	592	594	0.84	0.167
CCD058	594	596	0.63	0.143
CCD058	596	598	0.7	0.183
CCD058	598	600	0.6	0.206
CCD058	600	602	0.77	0.156
CCD058	602	604	0.78	0.155
CCD058	604	606	0.94	0.191
CCD058	606	608	0.84	0.186
CCD058	608	610	1.31	0.196
CCD058	610	612	1.05	0.286
CCD058	612	614	0.97	0.2
CCD058	614	616	0.45	0.084
CCD059	426	428	1.05	0.201
CCD059	428	430	1.17	0.181
CCD059	430	432	1.3	0.24
CCD059	432	434	1.19	0.217
CCD059	434	436	1.09	0.249
CCD059	436	438	1.38	0.279
CCD059	438	440	3.07	0.45
CCD059	440	442	1.27	0.226
CCD059	442	444	1.45	0.22
CCD059	444	446	0.58	0.216
CCD059	446	448	1.28	0.178
CCD059	448	450	0.89	0.141
CCD059	450	452	1.1	0.171
CCD059	452	454	0.84	0.169
CCD059	454	456	1	0.178
CCD059	456	458	1.28	0.212
CCD059	458	460	1.15	0.17
CCD059	460	462	1.11	0.158
CCD059	462	464	1.09	0.158
CCD059	464	466	0.95	0.16
CCD059	466	468	1.08	0.163
CCD059	468	470	1.4	0.205
CCD059	470	472	1.48	0.22
CCD059	472	474	1.04	0.167
CCD059	474	476	1.74	0.282
CCD059	476	478	1.37	0.203
CCD059	478	480	1.16	0.157
CCD059	480	482	0.78	0.134
CCD059	482	484	1.39	0.191
CCD059	484	486	0.85	0.134
CCD059	486	488	1.67	0.232
CCD059	488	490	1.51	0.221
CCD059	490	492	1.12	0.176
CCD059	492	494	1.13	0.152
CCD059	494	496	1.39	0.173
CCD059	496	498	1.43	0.155
CCD059	498	500	1.61	0.214
CCD059	500	502	1.45	0.18
CCD059	502	504	2.39	0.283
CCD059	504	506	1.06	0.166

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD058	656	658	0.61	0.133
CCD058	658	660	0.43	0.103
CCD058	660	662	0.42	0.129
CCD058	664	666	0.42	0.129
CCD058	666	668	0.57	0.209
CCD058	668	670	0.81	0.217
CCD058	670	672	0.47	0.106
CCD058	672	674	0.36	0.109
CCD058	674	676	0.35	0.143
CCD058	676	678	0.43	0.143
CCD058	678	680	0.34	0.103
CCD058	682	684	0.32	0.125
CCD058	686	688	0.3	0.101
CCD058	692	694	0.4	0.12
CCD058	694	696	0.39	0.131
CCD058	696	698	0.44	0.115
CCD058	698	700	0.33	0.116
CCD058	700	702	0.4	0.109
CCD058	702	704	0.4	0.121
CCD058	704	706	0.33	0.115
CCD058	708	710	0.36	0.124
CCD058	710	712	0.3	0.123
CCD058	714	716	0.33	0.117
CCD058	716	718	0.3	0.088
CCD058	722	724	0.34	0.085
CCD058	742	744	0.32	0.14
CCD059	292	294	0.32	0.207
CCD059	294	296	0.32	0.14
CCD059	296	298	0.3	0.143
CCD059	306	308	0.32	0.135
CCD059	308	310	0.42	0.173
CCD059	310	312	0.39	0.159
CCD059	314	316	0.35	0.155
CCD059	320	322	0.32	0.142
CCD059	338	340	0.39	0.155
CCD059	340	342	0.34	0.126
CCD059	506	508	1.13	0.196
CCD059	508	510	2.71	0.289
CCD059	510	512	2.19	0.207
CCD059	512	514	1.9	0.237
CCD059	514	516	1.99	0.252
CCD059	516	518	1.76	0.201
CCD059	518	520	1.77	0.24
CCD059	520	522	2.07	0.259
CCD059	522	524	1.61	0.226
CCD059	524	526	2.3	0.283
CCD059	526	528	1.1	0.19
CCD059	528	530	0.84	0.066
CCD059	530	532	1.52	0.208
CCD059	532	534	1.18	0.202
CCD059	534	536	1.28	0.222
CCD059	536	538	1.14	0.177
CCD059	538	540	0.97	0.154
CCD059	540	542	0.73	0.134
CCD059	542	544	1.22	0.215
CCD059	544	546	0.8	0.148
CCD059	546	548	0.54	0.121
CCD059	548	550	0.78	0.145
CCD059	550	552	1.02	0.18
CCD059	552	554	0.83	0.152
CCD059	554	556	1.19	0.216
CCD059	556	558	0.79	0.17
CCD059	558	560	0.79	0.162
CCD059	560	562	0.72	0.128
CCD059	562	564	0.77	0.176
CCD059	564	566	0.76	0.156
CCD059	566	568	0.71	0.146
CCD059	568	570	1	0.215
CCD059	570	572	0.76	0.174
CCD059	572	574	0.85	0.154
CCD059	574	576	0.62	0.135
CCD059	576	578	0.72	0.149
CCD059	578	580	0.51	0.143
CCD059	580	582	0.51	0.097
CCD059	584	586	0.47	0.093
CCD059	586	588	0.33	0.05

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD059	590	592	0.4	0.118	CCD059	694	696	0.87	0.317	CCD059	774	776	0.69	0.24
CCD059	592	594	0.48	0.153	CCD059	696	698	0.89	0.354	CCD059	776	778	0.73	0.192
CCD059	594	596	0.61	0.17	CCD059	698	700	1.18	0.341	CCD059	778	780	0.88	0.315
CCD059	596	598	0.57	0.164	CCD059	700	702	1.44	0.537	CCD059	780	782	0.82	0.329
CCD059	598	600	0.71	0.145	CCD059	702	704	1.38	0.489	CCD059	782	784	0.85	0.29
CCD059	600	602	0.9	0.242	CCD059	704	706	1.25	0.379	CCD059	784	786	1.04	0.313
CCD059	602	604	0.89	0.22	CCD059	706	708	0.39	0.15	CCD059	786	788	0.95	0.268
CCD059	604	606	1.17	0.302	CCD059	708	710	0.33	0.102	CCD059	788	790	1.02	0.244
CCD059	606	608	1	0.235	CCD059	710	712	0.62	0.231	CCD059	790	792	0.72	0.404
CCD059	608	610	1.04	0.222	CCD059	712	714	0.86	0.326	CCD059	792	794	0.88	0.388
CCD059	610	612	0.78	0.224	CCD059	714	716	1.41	0.366	CCD059	794	796	1.18	0.296
CCD059	612	614	0.43	0.133	CCD059	716	718	0.86	0.329	CCD059	796	798	1.25	0.412
CCD059	614	616	0.41	0.142	CCD059	718	720	0.47	0.191	CCD059	798	800	0.75	0.283
CCD059	616	618	0.41	0.11	CCD059	720	722	0.55	0.252	CCD059	800	802	0.81	0.28
CCD059	618	620	0.47	0.173	CCD059	722	724	0.43	0.14	CCD059	802	804	0.71	0.28
CCD059	628	630	0.34	0.18	CCD059	724	726	0.64	0.231	CCD059	804	806	0.57	0.155
CCD059	632	634	0.32	0.15	CCD059	726	728	0.58	0.227	CCD059	806	808	1	0.287
CCD059	642	644	0.3	0.157	CCD059	728	730	0.71	0.364	CCD059	808	810	0.97	0.351
CCD059	644	646	0.36	0.19	CCD059	730	732	0.47	0.16	CCD059	810	812	1	0.387
CCD059	646	648	0.33	0.173	CCD059	732	734	0.44	0.168	CCD059	812	814	0.78	0.267
CCD059	648	650	1.75	0.221	CCD059	734	736	0.56	0.14	CCD059	814	816	1.15	0.324
CCD059	650	652	0.4	0.233	CCD059	736	738	0.79	0.2	CCD059	816	818	1.02	0.286
CCD059	652	654	0.3	0.201	CCD059	738	740	0.57	0.169	CCD059	818	820	0.78	0.275
CCD059	654	656	0.32	0.19	CCD059	740	742	0.8	0.241	CCD059	820	822	1.21	0.397
CCD059	660	662	0.48	0.28	CCD059	742	744	0.76	0.217	CCD059	822	824	1.04	0.472
CCD059	662	664	0.51	0.242	CCD059	744	746	1.81	0.432	CCD059	824	826	0.94	0.383
CCD059	664	666	0.77	0.357	CCD059	746	748	1.02	0.294	CCD059	826	828	0.96	0.317
CCD059	666	668	0.43	0.28	CCD059	748	750	0.5	0.206	CCD059	828	830	0.81	0.226
CCD059	668	670	0.48	0.322	CCD059	750	752	0.76	0.199	CCD059	830	832	0.41	0.15
CCD059	672	674	0.71	0.416	CCD059	752	754	1.1	0.348	CCD059	832	834	0.64	0.174
CCD059	674	676	0.51	0.295	CCD059	754	756	0.83	0.273	CCD059	834	836	0.46	0.161
CCD059	676	678	0.61	0.328	CCD059	756	758	1.1	0.287	CCD059	836	838	0.72	0.215
CCD059	678	680	0.86	0.301	CCD059	758	760	1.16	0.343	CCD059	838	840	0.57	0.221
CCD059	680	682	0.56	0.298	CCD059	760	762	0.85	0.351	CCD059	840	842	0.75	0.193
CCD059	682	684	0.72	0.42	CCD059	762	764	1.13	0.564	CCD059	842	844	0.51	0.131
CCD059	684	686	0.62	0.349	CCD059	764	766	0.84	0.304	CCD059	844	846	0.46	0.144
CCD059	686	688	0.59	0.305	CCD059	766	768	1.15	0.507	CCD059	846	848	0.8	0.278
CCD059	688	690	0.66	0.26	CCD059	768	770	1.8	0.525	CCD059	848	850	0.76	0.249
CCD059	690	692	0.49	0.25	CCD059	770	772	1.25	0.332	CCD059	850	852	0.46	0.174
CCD059	692	694	0.49	0.22	CCD059	772	774	1.3	0.404	CCD059	852	854	0.66	0.223
CCD059	854	856	1.54	0.216	CCD060	764	766	0.4	0.144	CCD061	66	68	0.59	0.218
CCD059	856	858	0.42	0.19	CCD060	766	768	0.31	0.135	CCD061	68	70	0.6	0.23
CCD059	858	860	0.83	0.513	CCD060	768	770	0.43	0.121	CCD061	70	72	0.4	0.162
CCD059	860	862	0.65	0.241	CCD060	770	772	0.3	0.078	CCD061	72	74	0.85	0.293
CCD059	862	864	0.92	0.262	CCD060	774	776	0.34	0.148	CCD061	74	76	0.68	0.238
CCD059	864	866	0.55	0.205	CCD060	776	778	0.38	0.095	CCD061	76	78	1.1	0.332
CCD059	866	868	0.63	0.195	CCD060	778	780	0.46	0.182	CCD061	78	80	1.12	0.366
CCD059	868	870	0.4	0.233	CCD060	784	786	0.5	0.125	CCD061	80	82	1.01	0.229
CCD059	870	872	0.37	0.135	CCD060	792	794	0.31	0.04	CCD061	82	84	0.48	0.189
CCD059	872	874	0.43	0.15	CCD060	794	796	0.36	0.077	CCD061	84	86	0.62	0.238
CCD059	874	876	0.86	0.13	CCD060	800	802	0.35	0.127	CCD061	86	88	0.51	0.243
CCD059	876	878	0.78	0.226	CCD060	804	806	0.31	0.139	CCD061	88	90	0.59	0.165
CCD059	878	880	0.43	0.191	CCD060	808	810	0.3	0.146	CCD061	90	92	1.08	0.215
CCD059	880	882	0.49	0.161	CCD060	810	812	0.32	0.133	CCD061	92	94	0.76	0.136
CCD059	882	884	0.42	0.133	CCD060	824	826	0.36	0.051	CCD061	94	96	0.84	0.296
CCD059	884	886	0.36	0.091	CCD060	840	842	0.57	0.226	CCD061	96	98	1.15	0.341
CCD059	886	888	0.65	0.201	CCD061	10	12	0.31	0.007	CCD061	98	100	0.75	0.281
CCD059	888	890	0.55	0.199	CCD061	12	14	0.33	0.007	CCD061	100	102	0.55	0.283
CCD059	890	892	0.5	0.238	CCD061	20	22	0.35	0.014	CCD061	102	104	0.48	0.279
CCD059	892	894	0.5	0.168	CCD061	22	24	0.71	0.008	CCD061	106	108	0.38	0.2
CCD059	894	896	0.52	0.163	CCD061	24	26	0.38	0.008	CCD061	108	110	0.42	0.227
CCD059	896	898	0.48	0.282	CCD061	26	28	0.36	0.009	CCD061	110	112	0.56	0.256
CCD060	588	590	0.33	0.24	CCD061	28	30	0.33	0.01	CCD061	112	114	0.86	0.316
CCD060	662	664	0.34	0.166	CCD061	30	32	0.36	0.013	CCD061	114	116	1.09	0.368
CCD060	692	694	0.33	0.256	CCD061	32	34	0.3	0.012	CCD061	116	118	0.36	0.23
CCD060	694	696	0.35	0.284	CCD061	34	36	0.41	0.033	CCD061	118	120	0.44	0.183
CCD060	696	698	0.31	0.284	CCD061	36	38	0.41	0.077	CCD061	120	122	0.44	0.163
CCD060	698	700	0.36	0.307	CCD061	38	40	0.38	0.096	CCD061	146	148	0.31	0.178
CCD060	700	702	0.5	0.392	CCD061	40	42	0.84	0.059	CCD061	148	150	0.45	0.195
CCD060	702	704	0.41	0.346	CCD061	42	44	0.5	0.057	CCD061	150	152	0.58	0.199
CCD060	704	706	0.51	0.402	CCD061	44	46	0.43	0.049	CCD061	164	166	0.32	0.141
CCD060	706	708	0.34	0.272	CCD061	46	48	0.38	0.03	CCD061	168	170	0.48	0.233
CCD060	728	730	0.4	0.189	CCD061	48	50	0.33	0.016	CCD061	170	172	0.35	0.19
CCD060	744	746	0.31	0.185	CCD061	50	52	0.45	0.017	CCD061	174	176	0.3	0.22
CCD060	750	752	0.33	0.126	CCD061	52	54	0.39	0.91	CCD061	186	188	0.3	0.182
CCD060	752	754	0.33	0.106	CCD061	56	58	0.39	0.13	CCD061	208	210	0.44	0.046

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD060	756	758	0.82	0.168
CCD060	758	760	0.6	0.282
CCD060	760	762	0.5	0.184
CCD060	762	764	0.35	0.135
CCD061	228	230	0.77	0.014
CCD061	230	232	1.16	0.036
CCD061	232	234	1.3	0.037
CCD061	234	236	1.04	0.026
CCD061	236	238	0.87	0.025
CCD061	238	240	0.83	0.017
CCD061	240	242	0.9	0.017
CCD061	242	244	0.97	0.018
CCD061	244	246	0.94	0.018
CCD061	246	248	0.58	0.016
CCD061	248	250	0.39	0.014
CCD061	250	252	0.43	0.023
CCD061	252	254	1.04	0.602
CCD061	254	256	1.47	0.999
CCD061	256	258	0.88	0.842
CCD061	258	260	0.98	1.002
CCD061	260	262	0.97	1.194
CCD061	262	264	0.75	0.846
CCD061	264	266	1	1.35
CCD061	266	268	1.24	1.149
CCD061	268	270	0.5	0.689
CCD061	270	272	0.37	0.686
CCD061	274	276	0.33	0.643
CCD061	276	278	0.3	0.424
CCD061	280	282	0.31	0.561
CCD061	284	286	0.3	0.49
CCD061	286	288	0.36	0.442
CCD061	288	290	0.34	0.532
CCD061	290	292	0.33	0.533
CCD061	296	298	0.3	0.206
CCD061	304	306	0.32	0.147
CCD061	308	310	0.36	0.146
CCD061	310	312	0.43	0.208
CCD061	312	314	0.33	0.147
CCD061	324	326	0.32	0.178
CCD061	326	328	0.38	0.198
CCD061	336	338	1.43	0.571
CCD061	338	340	0.35	0.17
CCD061	344	346	0.37	0.217
CCD061	346	348	0.31	0.173
CCD061	518	520	0.38	0.189
CCD061	520	522	0.59	0.286
CCD061	522	524	0.82	0.253
CCD061	524	526	0.83	0.36
CCD061	526	528	0.85	0.336
CCD061	528	530	0.74	0.282
CCD061	530	532	0.75	0.277
CCD061	532	534	0.9	0.323
CCD061	534	536	0.96	0.327
CCD061	536	538	1.2	0.899
CCD061	538	540	0.61	0.25
CCD061	540	542	0.88	0.316
CCD061	542	544	0.66	0.276
CCD061	544	546	0.77	0.339
CCD061	546	548	0.91	0.335
CCD061	548	550	0.82	0.202
CCD061	550	552	0.82	0.382
CCD061	552	554	1.08	0.29
CCD061	554	556	0.96	0.326
CCD061	556	558	1.06	0.397
CCD061	560	562	1.18	0.295
CCD061	562	564	0.9	0.285
CCD061	564	566	0.69	0.227
CCD061	566	568	0.88	0.238
CCD061	568	570	0.73	0.269
CCD061	570	572	0.93	0.382
CCD061	572	574	0.94	0.341
CCD061	574	576	0.78	0.271
CCD061	576	578	0.94	0.415
CCD061	578	580	0.48	0.181
CCD061	580	582	0.89	0.313
CCD061	582	584	0.99	0.368

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD061	58	60	0.42	0.188
CCD061	60	62	0.45	0.159
CCD061	62	64	0.6	0.207
CCD061	64	66	0.74	0.28
CCD061	348	350	0.39	0.205
CCD061	352	354	0.33	0.101
CCD061	354	356	0.34	0.158
CCD061	356	358	0.3	0.156
CCD061	366	368	0.68	0.174
CCD061	368	370	0.33	0.24
CCD061	370	372	0.35	0.264
CCD061	372	374	0.31	0.162
CCD061	374	376	0.56	0.254
CCD061	376	378	0.49	0.452
CCD061	378	380	0.42	0.249
CCD061	380	382	0.49	0.344
CCD061	382	384	0.3	0.208
CCD061	384	386	0.49	0.301
CCD061	386	388	0.51	0.308
CCD061	388	390	0.4	0.313
CCD061	390	392	0.3	0.21
CCD061	392	394	0.42	0.289
CCD061	394	396	0.3	0.214
CCD061	396	398	0.66	0.231
CCD061	398	400	1.73	0.529
CCD061	400	402	1.48	0.413
CCD061	402	404	0.79	0.37
CCD061	404	406	1.08	0.312
CCD061	406	408	1.21	0.317
CCD061	408	410	0.4	0.184
CCD061	410	412	1.58	0.48
CCD061	412	414	0.8	0.3
CCD061	414	416	1.12	0.489
CCD061	416	418	0.89	0.541
CCD061	418	420	1.48	0.671
CCD061	420	422	1.5	0.57
CCD061	422	424	1.28	0.454
CCD061	424	426	1	0.416
CCD061	426	428	0.81	0.456
CCD061	428	430	1.04	0.496
CCD061	430	432	1.13	0.466
CCD061	432	434	0.96	0.408
CCD061	434	436	1.18	0.794
CCD061	436	438	0.99	0.439
CCD061	600	602	0.82	0.355
CCD061	602	604	0.79	0.351
CCD061	604	606	0.83	0.25
CCD061	606	608	0.88	0.488
CCD061	608	610	0.8	0.37
CCD061	610	612	0.81	0.487
CCD061	612	614	0.74	0.397
CCD061	614	616	1.02	0.48
CCD061	616	618	0.65	0.349
CCD061	618	620	0.85	0.604
CCD061	620	622	0.92	0.556
CCD061	622	624	0.56	0.412
CCD061	624	626	1.04	0.456
CCD061	626	628	0.67	0.242
CCD061	628	630	0.88	0.468
CCD061	630	632	1.02	0.636
CCD061	632	634	0.81	0.47
CCD061	634	636	0.51	0.333
CCD061	636	638	0.71	0.489
CCD061	638	640	0.5	0.264
CCD061	640	642	1.31	0.587
CCD061	642	644	1.14	0.697
CCD061	644	646	0.91	0.487
CCD061	646	648	0.34	0.098
CCD061	648	650	0.56	0.268
CCD061	650	652	0.8	0.3
CCD061	652	654	0.68	0.403
CCD061	654	656	0.88	0.518
CCD061	656	658	0.96	0.47
CCD061	658	660	1.05	0.61
CCD061	660	662	0.54	0.302
CCD061	662	664	1.3	0.544

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD061	218	220	0.32	0.025
CCD061	222	224	0.51	0.015
CCD061	224	226	0.78	0.019
CCD061	226	228	0.75	0.026
CCD061	438	440	1.14	0.354
CCD061	440	442	0.8	0.409
CCD061	442	444	0.7	0.454
CCD061	444	446	0.66	0.381
CCD061	446	448	0.75	0.371
CCD061	448	450	0.87	0.467
CCD061	450	452	0.56	0.288
CCD061	452	454	0.81	0.373
CCD061	454	456	1.7	0.996
CCD061	456	458	0.67	0.276
CCD061	458	460	0.35	0.207
CCD061	460	462	0.81	0.21
CCD061	462	464	0.52	0.532
CCD061	464	466	0.63	0.53
CCD061	466	468	0.89	0.376
CCD061	468	470	0.84	0.317
CCD061	470	472	0.9	0.4
CCD061	472	474	0.78	0.384
CCD061	474	476	1.1	0.423
CCD061	476	478	0.83	0.444
CCD061	478	480	0.9	0.398
CCD061	480	482	0.99	0.448
CCD061	482	484	1.09	0.327
CCD061	484	486	0.89	0.502
CCD061	486	488	0.94	0.908
CCD061	488	490	0.48	0.148
CCD061	490	492	1.4	0.358
CCD061	492	494	1.36	0.49
CCD061	494	496	1.26	0.332
CCD061	496	498	1.14	0.301
CCD061	498	500	0.97	0.351
CCD061	500	502	0.97	0.676
CCD061	502	504	0.81	0.238
CCD061	504	506	0.63	0.238
CCD061	506	508	0.65	0.208
CCD061	508	510	0.52	0.21
CCD061	510	512	0.87	0.629
CCD061	512	514	0.92	0.23
CCD061	514	516	0.76	0.424
CCD061	516	518	0.61	0.314
CCD061	680	682	0.87	0.563
CCD061	682	684	0.59	0.447
CCD061	684	686	0.42	0.227
CCD061	686	688	0.57	0.217
CCD061	688	690	0.55	0.21
CCD061	690	692	0.86	0.33
CCD061	692	694	0.53	0.268
CCD061	694	696	0.72	0.273
CCD061	696	698	0.3	0.198
CCD061	698	700	0.68	0.184
CCD061	700	702	0.54	0.177
CCD061	702	704	0.82	0.454
CCD061	704	706	0.55	0.186
CCD061	706	708	0.55	0.185
CCD061	708	710	0.62	0.178
CCD061	710	712	0.68	0.265
CCD061	712	714	0.7	0.293
CCD061	714	716	0.53	0.193
CCD061	716	718	0.52	0.182
CCD061	718	720	0.75	0.39
CCD061	720	722	0.72	0.203
CCD061	722	724	0.53	0.17
CCD061	724	726	0.43	0.123
CCD061	726	728	0.73	0.208
CCD061	728	730	0.65	0.2
CCD061	730	732	0.71	0.195
CCD061	732	734	0.64	0.184
CCD061	734	736	0.69	0.22
CCD061	736	738	1.26	0.3
CCD061	738	740	1.32	0.646
CCD061	740	742	0.71	0.291
CCD061	742	744	0.65	0.23

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD061	584	586	0.81	0.286
CCD061	586	588	0.62	0.21
CCD061	588	590	0.91	0.249
CCD061	590	592	0.82	0.383
CCD061	592	594	0.8	0.263
CCD061	594	596	0.78	0.236
CCD061	596	598	0.87	0.337
CCD061	598	600	0.94	0.419
CCD061	760	762	1.28	0.328
CCD061	762	764	0.62	0.223
CCD061	764	766	0.68	0.249
CCD061	766	768	0.66	0.359
CCD061	768	770	0.51	0.168
CCD061	770	772	0.36	0.106
CCD061	772	774	0.37	0.128
CCD061	774	776	0.58	0.194
CCD061	776	778	0.32	0.142
CCD061	778	780	0.33	0.128
CCD061	780	782	0.48	0.217
CCD061	782	784	0.57	0.172
CCD061	784	786	0.83	0.224
CCD061	786	788	0.52	0.201
CCD061	788	790	0.61	0.249
CCD061	790	792	0.81	0.414
CCD061	792	794	0.51	0.18
CCD061	794	796	0.54	0.324
CCD061	796	798	0.56	0.227
CCD061	798	800	0.71	0.225
CCD061	800	802	0.81	0.264
CCD061	802	804	0.54	0.176
CCD061	804	806	0.57	0.188
CCD061	806	808	0.44	0.112
CCD061	808	810	0.78	0.149
CCD061	810	812	0.36	0.098
CCD061	814	816	0.48	0.132
CCD061	816	818	1	0.401
CCD061	818	820	0.57	0.226
CCD061	820	822	0.54	0.151
CCD061	822	824	0.8	0.251
CCD061	824	826	0.6	0.223
CCD061	826	828	0.54	0.167
CCD061	828	830	0.44	0.141
CCD061	830	832	0.48	0.093
CCD061	832	834	0.6	0.089
CCD061	834	836	0.41	0.116
CCD061	836	838	0.34	0.162
CCD061	838	840	0.44	0.142
CCD061	840	842	0.32	0.084
CCD062	458	460	0.69	0.173
CCD062	460	462	1.09	0.226
CCD062	462	464	0.92	0.181
CCD062	464	466	0.93	0.16
CCD062	466	468	1.24	0.325
CCD062	468	470	1.02	0.289
CCD062	470	472	0.94	0.229
CCD062	472	474	0.66	0.185
CCD062	474	476	0.91	0.195
CCD062	476	478	1.22	0.247
CCD062	478	480	0.79	0.177
CCD062	480	482	0.74	0.217
CCD062	482	484	1.19	0.297
CCD062	484	486	0.91	0.231
CCD062	486	488	1.16	0.258
CCD062	488	490	1.54	0.292
CCD062	490	492	1.35	0.213
CCD062	492	494	1.11	0.19
CCD062	494	496	1.13	0.203
CCD062	496	498	1.58	0.332
CCD062	498	500	1.19	0.236
CCD062	500	502	0.99	0.215
CCD062	502	504	0.83	0.231
CCD062	504	506	1.55	0.259
CCD062	506	508	1.35	0.244
CCD062	508	510	1.19	0.275
CCD062	510	512	1.11	0.226
CCD062	512	514	1.1	0.258
CCD061	664	666	1.22	0.592
CCD061	666	668	1.04	0.517
CCD061	668	670	1.32	0.669
CCD061	670	672	1.18	0.739
CCD061	672	674	1.31	0.425
CCD061	674	676	0.8	0.362
CCD061	676	678	0.97	0.342
CCD061	678	680	0.75	0.215
CCD061	842	844	0.53	0.115
CCD061	844	846	0.33	0.073
CCD061	846	848	0.46	0.087
CCD061	848	850	0.49	0.098
CCD061	850	852	0.41	0.139
CCD061	852	854	0.41	0.076
CCD061	854	856	0.64	0.158
CCD061	856	858	0.49	0.157
CCD061	858	860	0.73	0.209
CCD061	860	862	0.81	0.195
CCD061	862	864	0.71	0.15
CCD061	864	866	0.59	0.13
CCD061	866	868	0.56	0.102
CCD061	868	870	0.59	0.171
CCD061	870	872	0.57	0.152
CCD061	872	874	0.31	0.11
CCD062	272	274	0.3	0.161
CCD062	316	318	0.31	0.127
CCD062	318	320	0.59	0.234
CCD062	322	324	0.37	0.178
CCD062	326	328	0.41	0.171
CCD062	328	330	0.42	0.212
CCD062	330	332	0.33	0.167
CCD062	332	334	0.43	0.18
CCD062	334	336	0.31	0.13
CCD062	336	338	0.43	0.159
CCD062	338	340	0.39	0.161
CCD062	342	344	0.39	0.149
CCD062	344	346	0.38	0.166
CCD062	346	348	0.57	0.159
CCD062	352	354	0.46	0.268
CCD062	358	360	0.55	0.189
CCD062	360	362	0.57	0.229
CCD062	362	364	0.66	0.215
CCD062	364	366	0.45	0.142
CCD062	366	368	0.41	0.114
CCD062	368	370	0.39	0.152
CCD062	370	372	0.55	0.185
CCD062	372	374	0.42	0.139
CCD062	374	376	0.56	0.154
CCD062	538	540	1.66	0.284
CCD062	540	542	1.41	0.234
CCD062	542	544	1.7	0.337
CCD062	544	546	1.87	0.4
CCD062	546	548	1.69	0.29
CCD062	548	550	1.54	0.235
CCD062	550	552	1.6	0.224
CCD062	552	554	1.88	0.225
CCD062	554	556	2.18	0.319
CCD062	556	558	1.55	0.329
CCD062	558	560	1.53	0.294
CCD062	560	562	1	0.188
CCD062	562	564	1.43	0.246
CCD062	564	566	1.15	0.179
CCD062	566	568	1.36	0.176
CCD062	568	570	1.88	0.268
CCD062	570	572	1.96	0.285
CCD062	572	574	1.15	0.209
CCD062	574	576	1.94	0.316
CCD062	576	578	1	0.188
CCD062	578	580	1.25	0.225
CCD062	580	582	1.3	0.23
CCD062	582	584	1.09	0.156
CCD062	584	586	1.19	0.196
CCD062	586	588	1.31	0.219
CCD062	588	590	1.01	0.18
CCD062	590	592	1.95	0.317
CCD062	592	594	1.39	0.216
CCD061	744	746	0.58	0.193
CCD061	746	748	0.82	0.272
CCD061	748	750	0.75	0.231
CCD061	750	752	0.86	0.245
CCD061	752	754	0.81	0.254
CCD061	754	756	0.97	0.241
CCD061	756	758	0.35	0.13
CCD061	758	760	0.73	0.286
CCD062	376	378	0.69	0.19
CCD062	378	380	0.77	0.147
CCD062	380	382	0.43	0.147
CCD062	382	384	0.39	0.145
CCD062	384	386	0.5	0.125
CCD062	386	388	0.43	0.143
CCD062	388	390	0.44	0.164
CCD062	390	392	1.06	0.142
CCD062	392	394	0.86	0.243
CCD062	394	396	0.85	0.241
CCD062	396	398	0.65	0.177
CCD062	398	400	0.61	0.173
CCD062	400	402	0.69	0.155
CCD062	402	404	0.91	0.186
CCD062	404	406	0.79	0.195
CCD062	406	408	0.79	0.146
CCD062	408	410	0.75	0.17
CCD062	410	412	0.77	0.155
CCD062	414	416	0.44	0.124
CCD062	416	418	0.67	0.141
CCD062	418	420	0.79	0.172
CCD062	420	422	1.19	0.271
CCD062	422	424	0.81	0.213
CCD062	424	426	0.54	0.148
CCD062	426	428	0.87	0.232
CCD062	428	430	1.02	0.255
CCD062	430	432	1.05	0.309
CCD062	432	434	0.47	0.254
CCD062	434	436	1.26	0.432
CCD062	436	438	0.71	0.206
CCD062	438	440	1.04	0.245
CCD062	440	442	1.28	0.284
CCD062	442	444	1.63	0.333
CCD062	444	446	0.99	0.207
CCD062	446	448	1.1	0.2
CCD062	448	450	0.87	0.181
CCD062	450	452	0.74	0.142
CCD062	452	454	0.83	0.169
CCD062	454	456	0.89	0.195
CCD062	456	458	1.02	0.196
CCD062	618	620	1.01	0.19
CCD062	620	622	1.45	0.293
CCD062	622	624	1.46	0.362
CCD062	624	626	0.99	0.31
CCD062	626	628	1.29	0.314
CCD062	628	630	1.12	0.19
CCD062	630	632	0.97	0.223
CCD062	632	634	1	0.224
CCD062	634	636	1.15	0.21
CCD062	636	638	0.9	0.147
CCD062	638	640	1.23	0.191
CCD062	640	642	1	0.258
CCD062	642	644	1.23	0.237
CCD062	644	646	0.97	0.132
CCD062	646	648	1.17	0.183
CCD062	648	650	1.33	0.207
CCD062	650	652	1.14	0.334
CCD062	652	654	1.07	0.183
CCD062	654	656	1.03	0.149
CCD062	656	658	0.79	0.09
CCD062	658	660	1.18	0.148
CCD062	660	662	0.6	0.19
CCD062	662	664	0.89	0.27
CCD062	664	666	0.55	0.193
CCD062	666	668	0.64	0.176
CCD062	668	670	0.68	0.168
CCD062	670	672	0.7	0.236
CCD062	672	674	0.65	0.253

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD062	514	516	1.74	0.357	CCD062	594	596	1.13	0.175	CCD062	674	676	0.78	0.279
CCD062	516	518	1.17	0.212	CCD062	596	598	1.02	0.14	CCD062	676	678	0.87	0.275
CCD062	518	520	1.67	0.304	CCD062	598	600	1.12	0.198	CCD062	678	680	1.46	0.274
CCD062	520	522	2.67	0.443	CCD062	600	602	1.21	0.228	CCD062	680	682	0.85	0.149
CCD062	522	524	2.24	0.326	CCD062	602	604	1.69	0.338	CCD062	682	684	0.92	0.182
CCD062	524	526	1.43	0.364	CCD062	604	606	1.41	0.205	CCD062	684	686	0.81	0.156
CCD062	526	528	1.32	0.247	CCD062	606	608	1.79	0.315	CCD062	686	688	0.55	0.165
CCD062	528	530	1.87	0.346	CCD062	608	610	1.13	0.2	CCD062	688	690	0.78	0.279
CCD062	530	532	1.91	0.325	CCD062	610	612	0.85	0.129	CCD062	690	692	1.3	0.359
CCD062	532	534	1.71	0.352	CCD062	612	614	1.65	0.24	CCD062	692	694	0.87	0.247
CCD062	534	536	1.82	0.405	CCD062	614	616	1.3	0.2	CCD062	694	696	0.96	0.293
CCD062	536	538	1.61	0.31	CCD062	616	618	0.95	0.226	CCD062	696	698	1.21	0.248
CCD062	698	700	1.84	0.376	CCD062	778	780	0.77	0.252	CCD063	328	330	0.35	0.182
CCD062	700	702	1.01	0.141	CCD062	780	782	0.73	0.237	CCD063	342	344	0.39	0.103
CCD062	702	704	0.43	0.065	CCD062	782	784	0.69	0.24	CCD063	344	346	0.44	0.126
CCD062	704	706	0.38	0.082	CCD062	784	786	0.6	0.235	CCD063	346	348	0.49	0.132
CCD062	706	708	0.54	0.078	CCD062	786	788	0.71	0.343	CCD063	348	350	0.58	0.079
CCD062	708	710	0.67	0.132	CCD062	788	790	0.78	0.264	CCD063	350	352	0.77	0.081
CCD062	710	712	0.71	0.138	CCD062	790	792	0.5	0.259	CCD063	352	354	0.31	0.078
CCD062	712	714	0.77	0.202	CCD062	792	794	0.62	0.38	CCD063	354	356	0.35	0.073
CCD062	714	716	0.7	0.158	CCD062	794	796	0.5	0.256	CCD063	356	358	0.45	0.101
CCD062	716	718	0.6	0.167	CCD062	796	798	0.72	0.221	CCD063	360	362	0.36	0.177
CCD062	718	720	0.97	0.167	CCD062	798	800	0.74	0.596	CCD063	362	364	0.35	0.106
CCD062	720	722	0.86	0.214	CCD062	800	802	0.39	0.362	CCD063	364	366	0.4	0.087
CCD062	722	724	0.54	0.166	CCD062	802	804	0.38	0.23	CCD063	366	368	0.38	0.107
CCD062	724	726	0.57	0.131	CCD062	804	806	0.64	0.218	CCD063	370	372	0.5	0.145
CCD062	726	728	0.6	0.153	CCD062	806	808	0.51	0.1	CCD063	372	374	0.53	0.17
CCD062	728	730	0.76	0.198	CCD062	808	810	0.77	0.095	CCD063	374	376	0.43	0.111
CCD062	730	732	1.31	0.318	CCD062	810	812	1.01	0.124	CCD063	376	378	0.37	0.101
CCD062	732	734	1.13	0.258	CCD062	812	814	0.7	0.26	CCD063	378	380	0.34	0.088
CCD062	734	736	0.9	0.24	CCD062	814	816	0.44	0.136	CCD063	380	382	0.47	0.11
CCD062	736	738	0.93	0.183	CCD062	816	818	0.35	0.106	CCD063	382	384	0.33	0.146
CCD062	738	740	0.55	0.097	CCD062	818	820	0.59	0.106	CCD063	386	388	0.32	0.166
CCD062	740	742	0.83	0.145	CCD062	826	828	0.54	0.276	CCD063	388	390	0.31	0.106
CCD062	742	744	0.43	0.091	CCD062	828	830	0.41	0.17	CCD063	396	398	0.34	0.155
CCD062	744	746	0.4	0.119	CCD062	830	832	0.36	0.152	CCD063	398	400	0.31	0.14
CCD062	746	748	0.56	0.117	CCD062	832	834	0.45	0.199	CCD063	400	402	0.4	0.187
CCD062	748	750	0.62	0.159	CCD062	834	836	0.37	0.156	CCD063	402	404	0.37	0.192
CCD062	750	752	0.54	0.122	CCD062	836	838	0.36	0.151	CCD063	406	408	0.3	0.17
CCD062	752	754	1.09	0.233	CCD062	838	840	0.53	0.186	CCD063	408	410	0.3	0.177
CCD062	754	756	0.76	0.233	CCD062	840	842	0.49	0.142	CCD063	410	412	0.33	0.169
CCD062	756	758	0.89	0.21	CCD062	842	844	0.55	0.206	CCD063	416	418	0.32	0.165
CCD062	758	760	0.67	0.162	CCD062	844	846	0.41	0.171	CCD063	426	428	0.3	0.159
CCD062	760	762	0.49	0.154	CCD062	846	848	1	0.323	CCD063	432	434	0.33	0.182
CCD062	762	764	1.1	0.43	CCD062	848	850.93	0.37	0.174	CCD063	434	436	0.31	0.194
CCD062	764	766	1.61	0.755	CCD063	164	166	0.55	0.156	CCD063	436	438	0.47	0.154
CCD062	766	768	0.74	0.32	CCD063	190	192	0.3	0.079	CCD063	438	440	0.38	0.174
CCD062	768	770	0.5	0.15	CCD063	240	242	0.32	0.13	CCD063	440	442	0.44	0.29
CCD062	770	772	0.66	0.165	CCD063	294	296	0.34	0.106	CCD063	444	446	0.43	0.256
CCD062	772	774	0.45	0.098	CCD063	306	308	0.31	0.12	CCD063	446	448	0.46	0.169
CCD062	774	776	0.73	0.253	CCD063	316	318	0.3	0.156	CCD063	450	452	0.39	0.177
CCD062	776	778	0.95	0.254	CCD063	320	322	0.3	0.132	CCD063	452	454	0.57	0.211
CCD063	454	456	0.38	0.113	CCD063	536	538	0.52	0.232	CCD063	616	618	0.6	0.22
CCD063	456	458	0.72	0.176	CCD063	538	540	0.49	0.17	CCD063	618	620	0.45	0.16
CCD063	458	460	0.38	0.074	CCD063	540	542	0.45	0.173	CCD063	620	622	0.71	0.205
CCD063	460	462	0.34	0.114	CCD063	542	544	0.48	0.181	CCD063	622	624	0.66	0.184
CCD063	462	464	0.39	0.141	CCD063	544	546	0.39	0.141	CCD063	624	626	0.36	0.169
CCD063	464	466	0.45	0.151	CCD063	546	548	0.43	0.155	CCD063	626	628	0.94	0.25
CCD063	466	468	0.36	0.137	CCD063	548	550	0.38	0.132	CCD063	628	630	0.55	0.135
CCD063	468	470	0.33	0.124	CCD063	550	552	0.42	0.156	CCD063	630	632	0.45	0.129
CCD063	470	472	0.5	0.192	CCD063	552	554	0.41	0.175	CCD063	632	634	0.48	0.188
CCD063	472	474	0.43	0.182	CCD063	554	556	0.48	0.2	CCD063	634	636	0.55	0.132
CCD063	474	476	0.38	0.16	CCD063	556	558	1.03	0.415	CCD063	636	638	0.65	0.215
CCD063	476	478	0.39	0.202	CCD063	558	560	0.58	0.267	CCD063	638	640	0.83	0.19
CCD063	478	480	0.43	0.19	CCD063	560	562	0.47	0.213	CCD063	640	642	0.66	0.247
CCD063	480	482	0.42	0.164	CCD063	562	564	0.51	0.157	CCD063	642	644	0.8	0.187
CCD063	482	484	0.37	0.15	CCD063	564	566	0.46	0.145	CCD063	644	646	0.46	0.179
CCD063	484	486	0.3	0.13	CCD063	566	568	0.43	0.16	CCD063	646	648	0.55	0.16
CCD063	486	488	0.71	0.233	CCD063	568	570	0.36	0.154	CCD063	648	650	0.71	0.185
CCD063	490	492	0.58	0.245	CCD063	570	572	0.42	0.206	CCD063	650	652	0.33	0.102
CCD063	492	494	0.3	0.117	CCD063	572	574	0.7	0.485	CCD063	652	654	0.55	0.219
CCD063	494	496	0.57	0.195	CCD063	574	576	0.58	0.198	CCD063	654	656	0.45	0.19
CCD063	496	498	0.69	0.565	CCD063	576	578	0.59	0.219	CCD063	656	658	0.48	0.152
CCD063	498	500	0.57	0.2	CCD063	578	580	0.64	0.226	CCD063	658	660	0.86	0.24
CCD063	500	502	0.6	0.2	CCD063	580	582	0.72	0.214	CCD063	660	662	0.75	0.185
CCD063	502	504	0.49	0.174	CCD063	582	584	0.58	0.197	CCD063	662	664	0.69	0.21

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD063	504	506	0.52	0.212
CCD063	506	508	0.51	0.274
CCD063	508	510	0.63	0.258
CCD063	510	512	0.55	0.248
CCD063	512	514	0.36	0.163
CCD063	514	516	0.49	0.194
CCD063	516	518	0.62	0.41
CCD063	518	520	0.48	0.227
CCD063	520	522	0.32	0.165
CCD063	522	524	0.4	0.157
CCD063	524	526	0.4	0.172
CCD063	526	528	0.41	0.183
CCD063	528	530	0.45	0.2
CCD063	530	532	0.5	0.184
CCD063	532	534	0.48	0.166
CCD063	534	536	0.68	0.219
CCD063	696	698	0.85	0.205
CCD063	698	700	0.83	0.22
CCD063	700	702	0.78	0.219
CCD063	702	704	0.64	0.295
CCD063	704	706	0.67	0.16
CCD063	706	708	1.02	0.349
CCD063	708	710	0.64	0.291
CCD063	710	712	0.66	0.25
CCD063	712	714	0.84	0.348
CCD063	714	716	0.5	0.282
CCD063	716	718	0.33	0.101
CCD063	718	720	0.72	0.356
CCD063	720	722	0.99	0.366
CCD063	722	724	0.65	0.252
CCD063	724	726	0.81	0.28
CCD063	726	728	0.87	0.322
CCD063	728	730	1.05	0.38
CCD063	730	732	1.03	0.274
CCD063	732	734	0.81	0.27
CCD063	734	736	0.65	0.15
CCD063	736	738	0.7	0.426
CCD063	738	740	0.7	0.446
CCD063	740	742	0.69	0.463
CCD063	742	744	0.61	0.448
CCD063	744	746	0.48	0.2
CCD063	746	748	0.55	0.394
CCD063	748	750	0.45	0.351
CCD063	750	752	0.64	0.308
CCD063	752	754	0.55	0.186
CCD063	754	756	0.42	0.181
CCD063	756	758	0.31	0.264
CCD063	758	760	0.76	0.556
CCD063	760	762	0.76	0.504
CCD063	762	764	1.23	0.639
CCD063	764	766	0.5	0.251
CCD063	766	768	0.34	0.228
CCD063	768	770	0.41	0.308
CCD063	770	772	0.5	0.264
CCD063	772	774	0.37	0.364
CCD063	774	776	0.5	0.3
CCD063	936	938	0.86	0.362
CCD063	938	940	1.02	0.472
CCD063	940	942	0.46	0.287
CCD063	942	944	0.48	0.271
CCD063	944	946	0.75	0.28
CCD063	946	948	0.72	0.686
CCD063	948	950	0.51	0.234
CCD063	950	952	0.52	0.202
CCD063	952	954	0.8	0.507
CCD063	954	956	0.75	0.587
CCD063	956	958	0.78	0.607
CCD063	958	960	0.54	0.234
CCD063	960	962	0.54	0.307
CCD063	962	964	0.46	0.306
CCD063	964	966	0.89	0.76
CCD063	966	968	0.39	0.248
CCD063	968	970	0.33	0.197
CCD063	970	972	0.77	0.32
CCD063	972	974	0.83	0.34
CCD063	974	976	0.45	0.32

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD063	584	586	0.45	0.173
CCD063	586	588	0.58	0.168
CCD063	588	590	0.52	0.341
CCD063	590	592	0.65	0.321
CCD063	592	594	0.49	0.175
CCD063	594	596	0.82	0.295
CCD063	596	598	0.48	0.445
CCD063	598	600	0.4	0.15
CCD063	600	602	0.34	0.094
CCD063	602	604	0.37	0.112
CCD063	604	606	0.43	0.176
CCD063	606	608	0.7	0.261
CCD063	608	610	0.51	0.179
CCD063	610	612	0.6	0.181
CCD063	612	614	0.62	0.236
CCD063	614	616	0.5	0.188
CCD063	776	778	0.51	0.277
CCD063	778	780	0.46	0.45
CCD063	780	782	0.4	0.285
CCD063	782	784	0.38	0.319
CCD063	784	786	0.5	0.44
CCD063	786	788	0.8	0.462
CCD063	788	790	0.74	0.247
CCD063	790	792	0.62	0.15
CCD063	792	794	0.55	0.279
CCD063	794	796	0.51	0.178
CCD063	796	798	0.59	0.181
CCD063	798	800	0.8	0.43
CCD063	800	802	0.74	0.295
CCD063	802	804	0.67	0.387
CCD063	804	806	0.89	0.328
CCD063	806	808	0.53	0.172
CCD063	808	810	0.41	0.308
CCD063	810	812	0.73	0.69
CCD063	812	814	0.77	0.529
CCD063	814	816	0.87	0.384
CCD063	816	818	0.53	0.394
CCD063	818	820	0.36	0.27
CCD063	820	822	0.62	0.257
CCD063	822	824	0.43	0.23
CCD063	824	826	0.46	0.273
CCD063	826	828	0.47	0.191
CCD063	828	830	0.47	0.374
CCD063	830	832	0.65	0.449
CCD063	832	834	0.66	0.26
CCD063	834	836	0.53	0.33
CCD063	836	838	0.78	0.445
CCD063	838	840	1.34	0.68
CCD063	840	842	1.14	0.658
CCD063	842	844	0.69	0.74
CCD063	844	846	0.58	0.422
CCD063	846	848	0.83	0.624
CCD063	848	850	0.76	0.343
CCD063	850	852	0.61	0.393
CCD063	852	854	0.54	0.297
CCD063	854	856	0.55	0.488
CCD063	1018	1020	0.64	0.251
CCD063	1020	1022	0.6	0.6
CCD063	1022	1024	0.49	0.431
CCD063	1024	1026	0.48	0.265
CCD063	1026	1028	0.45	0.217
CCD063	1028	1030	0.52	0.226
CCD063	1030	1032	0.91	0.456
CCD063	1032	1034	0.6	0.329
CCD063	1034	1036	0.85	0.292
CCD063	1036	1038	0.84	0.35
CCD063	1038	1040	0.94	0.372
CCD063	1040	1042	0.75	0.335
CCD063	1042	1044	0.99	0.359
CCD063	1044	1046	0.92	0.448
CCD063	1046	1048	0.62	0.28
CCD063	1048	1050	0.83	0.332
CCD063	1050	1052	0.8	0.291
CCD063	1052	1054	0.54	0.233
CCD063	1054	1056	0.54	0.325
CCD063	1056	1058	0.31	0.135

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD063	664	666	0.87	0.212
CCD063	666	668	0.76	0.275
CCD063	668	670	1.16	0.382
CCD063	670	672	0.82	0.211
CCD063	672	674	0.67	0.194
CCD063	674	676	0.67	0.191
CCD063	676	678	0.9	0.277
CCD063	678	680	0.58	0.191
CCD063	680	682	0.56	0.205
CCD063	682	684	0.71	0.31
CCD063	684	686	0.73	0.416
CCD063	686	688	0.76	0.207
CCD063	688	690	0.68	0.201
CCD063	690	692	1.05	0.254
CCD063	692	694	0.57	0.211
CCD063	694	696	0.77	0.219
CCD063	856	858	0.47	0.31
CCD063	858	860	0.64	0.465
CCD063	860	862	0.59	0.4
CCD063	862	864	0.67	0.475
CCD063	864	866	2.27	0.56
CCD063	866	868	0.73	0.443
CCD063	868	870	0.72	0.433
CCD063	870	872	0.57	0.34
CCD063	872	874	0.38	0.211
CCD063	874	876	0.38	0.41
CCD063	876	878	0.91	0.28
CCD063	878	880	0.66	0.226
CCD063	880	882	0.91	0.27
CCD063	882	884	0.62	0.35
CCD063	884	886	0.38	0.275
CCD063	886	888	0.72	0.383
CCD063	888	890	0.59	0.234
CCD063	890	892	0.39	0.228
CCD063	892	894	0.58	0.251
CCD063	894	896	0.61	0.272
CCD063	896	898	0.81	0.271
CCD063	898	900	0.78	0.334
CCD063	900	902	0.6	0.491
CCD063	902	904	0.43	0.385
CCD063	904	906	0.42	0.255
CCD063	906	908	0.75	0.259
CCD063	908	910	0.45	0.343
CCD063	910	912	1.13	0.383
CCD063	912	914	1.35	0.343
CCD063	914	916	1.4	0.431
CCD063	916	918	0.68	0.308
CCD063	918	920	0.71	0.345
CCD063	920	922	0.55	0.3
CCD063	922	924	0.53	0.196
CCD063	924	926	0.61	0.748
CCD063	926	928	0.68	0.65
CCD063	928	930	0.74	0.234
CCD063	930	932	0.71	0.958
CCD063	932	934	0.7	0.278
CCD063	934	936	0.92	0.416
CCD063	1102	1104	0.75	0.502
CCD063	1104	1106	0.38	0.286
CCD063	1106	1108	0.74	0.376
CCD063	1108	1110	0.48	0.27
CCD063	1110	1112	0.49	0.273
CCD063	1112	1114	0.55	0.294
CCD063	1114	1116	0.68	0.204
CCD063	1116	1118	0.33	0.163
CCD063	1118	1120	0.3	0.132
CCD063	1120	1122	0.33	0.218
CCD063	1122	1124	0.68	0.11
CCD063	1124	1125.6	0.66	0.373
CCD064	360	362	0.37	0.175
CCD064	388	390	0.3	0.096
CCD064	390	392	0.33	0.141
CCD064	394	396	0.3	0.127
CCD064	396	398	0.34	0.114
CCD064	402	404	0.34	0.085
CCD064	404	406	0.6	0.166
CCD064	406	408	0.87	0.227

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD063	976	978	0.46	0.207
CCD063	978	980	0.74	0.194
CCD063	980	982	0.57	0.244
CCD063	982	984	0.68	0.302
CCD063	984	986	0.57	0.245
CCD063	986	988	0.62	0.336
CCD063	988	990	0.45	0.276
CCD063	990	992	0.57	0.484
CCD063	992	994	0.98	0.795
CCD063	994	996	0.74	0.335
CCD063	996	998	0.53	0.192
CCD063	998	1000	0.55	0.252
CCD063	1000	1002	0.56	0.152
CCD063	1002	1004	0.59	0.226
CCD063	1004	1006	0.61	0.38
CCD063	1006	1008	0.62	0.373
CCD063	1008	1010	0.4	0.192
CCD063	1012	1014	2.13	1.715
CCD063	1014	1016	0.75	1.322
CCD063	1016	1018	0.77	0.84
CCD064	454	456	0.4	0.099
CCD064	456	458	0.49	0.118
CCD064	458	460	0.57	0.15
CCD064	460	462	0.6	0.226
CCD064	462	464	0.47	0.155
CCD064	464	466	0.43	0.131
CCD064	466	468	0.52	0.119
CCD064	468	470	0.47	0.113
CCD064	470	472	0.51	0.157
CCD064	472	474	0.45	0.096
CCD064	474	476	0.3	0.092
CCD064	476	478	0.4	0.107
CCD064	478	480	0.4	0.12
CCD064	480	482	0.61	0.132
CCD064	482	484	0.46	0.117
CCD064	484	486	0.69	0.182
CCD064	486	488	0.49	0.154
CCD064	488	490	0.38	0.15
CCD064	490	492	0.4	0.134
CCD064	492	494	0.69	0.204
CCD064	494	496	0.58	0.19
CCD064	496	498	0.69	0.214
CCD064	498	500	0.77	0.211
CCD064	500	502	0.53	0.191
CCD064	502	504	0.6	0.145
CCD064	504	506	0.39	0.17
CCD064	506	508	0.55	0.125
CCD064	508	510	0.67	0.2
CCD064	510	512	0.59	0.163
CCD064	512	514	0.52	0.15
CCD064	514	516	0.53	0.168
CCD064	516	518	0.4	0.244
CCD064	518	520	0.87	0.249
CCD064	520	522	0.49	0.109
CCD064	522	524	0.97	0.202
CCD064	524	526	0.85	0.189
CCD064	526	528	0.86	0.155
CCD064	528	530	0.9	0.152
CCD064	530	532	0.46	0.127
CCD064	532	534	0.65	0.186
CCD064	694	696	0.87	0.176
CCD064	696	698	0.58	0.169
CCD064	698	700	0.95	0.237
CCD064	700	702	0.83	0.231
CCD064	702	704	0.85	0.277
CCD064	704	706	1.04	0.382
CCD064	706	708	0.73	0.315
CCD064	708	710	0.68	0.178
CCD064	710	712	0.67	0.228
CCD064	712	714	0.46	0.139
CCD064	714	716	0.52	0.24
CCD064	716	718	0.75	0.251
CCD064	718	720	0.64	0.176
CCD064	720	722	1.12	0.24
CCD064	722	724	0.91	0.203
CCD064	724	726	0.77	0.23

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD063	1058	1060	1.66	0.932
CCD063	1060	1062	0.69	0.294
CCD063	1062	1064	0.54	0.221
CCD063	1064	1066	0.48	0.183
CCD063	1066	1068	0.5	0.235
CCD063	1068	1070	1.57	0.723
CCD063	1070	1072	0.71	0.302
CCD063	1072	1074	0.4	0.187
CCD063	1074	1076	0.53	0.346
CCD063	1076	1078	0.39	0.278
CCD063	1078	1080	0.42	0.219
CCD063	1082	1084	0.35	0.166
CCD063	1084	1086	0.36	0.243
CCD063	1086	1088	0.51	0.331
CCD063	1088	1090	0.68	0.375
CCD063	1090	1092	0.39	0.363
CCD063	1092	1094	0.64	0.347
CCD063	1094	1096	1.61	0.764
CCD063	1098	1100	0.6	0.365
CCD063	1100	1102	0.69	0.446
CCD064	534	536	0.97	0.301
CCD064	536	538	0.73	0.259
CCD064	538	540	0.85	0.234
CCD064	540	542	0.65	0.131
CCD064	542	544	0.58	0.142
CCD064	544	546	0.67	0.12
CCD064	546	548	0.88	0.208
CCD064	548	550	0.57	0.193
CCD064	550	552	0.74	0.184
CCD064	552	554	0.75	0.153
CCD064	554	556	0.62	0.112
CCD064	556	558	0.69	0.233
CCD064	558	560	0.85	0.265
CCD064	560	562	0.54	0.188
CCD064	562	564	0.48	0.206
CCD064	564	566	0.5	0.153
CCD064	566	568	0.5	0.177
CCD064	568	570	0.34	0.09
CCD064	570	572	0.54	0.218
CCD064	572	574	0.61	0.18
CCD064	574	576	0.62	0.231
CCD064	576	578	0.61	0.171
CCD064	578	580	1.05	0.272
CCD064	580	582	0.52	0.146
CCD064	582	584	0.77	0.224
CCD064	584	586	1.38	0.323
CCD064	586	588	0.87	0.241
CCD064	588	590	0.53	0.177
CCD064	590	592	0.76	0.182
CCD064	592	594	0.87	0.184
CCD064	594	596	0.57	0.125
CCD064	596	598	0.76	0.224
CCD064	598	600	0.67	0.33
CCD064	600	602	0.57	0.178
CCD064	602	604	0.53	0.12
CCD064	604	606	0.75	0.194
CCD064	606	608	0.71	0.158
CCD064	608	610	1.39	0.34
CCD064	610	612	0.61	0.19
CCD064	612	614	1.36	0.454
CCD064	774	776	0.37	0.09
CCD064	776	778	0.33	0.091
CCD064	778	780	0.38	0.082
CCD064	780	782	0.39	0.134
CCD064	782	784	0.32	0.101
CCD064	784	786	0.53	0.18
CCD064	790	792	0.3	0.103
CCD064	794	796	0.47	0.2
CCD064	796	798	0.59	0.221
CCD064	798	800	0.41	0.118
CCD064	800	802	0.35	0.103
CCD064	802	804	0.45	0.108
CCD064	804	806	0.79	0.189
CCD064	806	808	0.44	0.119
CCD064	808	810	0.52	0.144
CCD064	810	812	0.54	0.15

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD064	410	412	0.35	0.074
CCD064	412	414	0.51	0.171
CCD064	414	416	0.36	0.131
CCD064	416	418	0.57	0.14
CCD064	422	424	0.49	0.18
CCD064	424	426	0.33	0.129
CCD064	426	428	0.5	0.135
CCD064	428	430	0.32	0.094
CCD064	430	432	0.59	0.145
CCD064	432	434	0.31	0.09
CCD064	434	436	0.57	0.224
CCD064	436	438	0.55	0.119
CCD064	438	440	0.37	0.071
CCD064	440	442	0.42	0.086
CCD064	442	444	0.5	0.123
CCD064	444	446	0.62	0.15
CCD064	446	448	0.56	0.133
CCD064	448	450	0.71	0.177
CCD064	450	452	0.38	0.072
CCD064	452	454	0.42	0.096
CCD064	614	616	0.76	0.207
CCD064	616	618	0.57	0.177
CCD064	618	620	0.63	0.17
CCD064	620	622	1.03	0.242
CCD064	622	624	0.68	0.165
CCD064	624	626	0.76	0.272
CCD064	626	628	1.05	0.218
CCD064	628	630	0.65	0.197
CCD064	630	632	0.68	0.226
CCD064	632	634	0.89	0.26
CCD064	634	636	0.57	0.182
CCD064	636	638	0.75	0.298
CCD064	638	640	1	0.539
CCD064	640	642	1.05	0.452
CCD064	642	644	1.06	0.544
CCD064	644	646	0.77	0.33
CCD064	646	648	1.16	0.314
CCD064	648	650	1.23	0.371
CCD064	650	652	1.1	0.253
CCD064	652	654	0.74	0.147
CCD064	654	656	0.77	0.166
CCD064	656	658	0.61	0.243
CCD064	658	660	0.63	0.382
CCD064	660	662	0.83	0.3
CCD064	662	664	0.51	0.214
CCD064	664	666	0.63	0.238
CCD064	666	668	0.51	0.224
CCD064	668	670	0.52	0.269
CCD064	670	672	0.45	0.256
CCD064	672	674	0.48	0.199
CCD064	674	676	0.54	0.238
CCD064	676	678	0.55	0.244
CCD064	678	680	0.71	0.213
CCD064	680	682	0.66	0.2
CCD064	682	684	1.43	0.351
CCD064	684	686	0.84	0.14
CCD064	686	688	1.37	0.265
CCD064	688	690	0.48	0.107
CCD064	690	692	0.51	0.169
CCD064	692	694	0.99	0.253
CCD064	868	870	0.5	0.126
CCD064	870	872	0.38	0.168
CCD064	874	876	0.61	0.185
CCD064	876	878	0.65	0.223
CCD064	878	880	0.31	0.149
CCD064	880	882	0.54	0.169
CCD064	882	884	0.56	0.213
CCD064	884	886	0.8	0.239
CCD064	886	888	0.88	0.342
CCD064	888	890	0.92	0.42
CCD064	890	892	0.31	0.121
CCD064	892	894	0.59	0.24
CCD064	894	896	0.4	0.182
CCD064	896	898	0.35	0.113
CCD064	900	902	0.64	0.157
CCD064	904	906	0.41	0.162

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD064	726	728	0.68	0.198	CCD064	812	814	0.37	0.122	CCD064	906	908	0.42	0.172
CCD064	728	730	0.94	0.348	CCD064	814	816	0.43	0.107	CCD064	908	910	0.42	0.138
CCD064	730	732	0.88	0.29	CCD064	820	822	0.3	0.112	CCD064	914	916	0.55	0.163
CCD064	732	734	0.99	0.374	CCD064	822	824	0.6	0.114	CCD064	916	918	0.56	0.172
CCD064	734	736	0.72	0.293	CCD064	824	826	0.56	0.175	CCD064	918	920	0.83	0.173
CCD064	736	738	0.82	0.24	CCD064	826	828	0.48	0.129	CCD064	920	922	0.62	0.272
CCD064	738	740	1.16	0.318	CCD064	828	830	0.39	0.16	CCD064	922	924	0.42	0.151
CCD064	740	742	1.13	0.395	CCD064	830	832	0.42	0.105	CCD064	924	926	0.33	0.142
CCD064	742	744	1.04	0.309	CCD064	832	834	0.42	0.135	CCD064	926	928	0.88	0.169
CCD064	744	746	0.65	0.252	CCD064	834	836	0.36	0.097	CCD064	928	930	0.44	0.146
CCD064	746	748	1.05	0.371	CCD064	838	840	0.32	0.097	CCD064	932	934	0.46	0.136
CCD064	748	750	0.81	0.343	CCD064	840	842	0.45	0.152	CCD064	936	938	0.56	0.145
CCD064	750	752	0.85	0.255	CCD064	842	844	0.48	0.187	CCD064	938	940	0.53	0.152
CCD064	752	754	0.78	0.207	CCD064	844	846	0.49	0.162	CCD064	940	942	0.4	0.171
CCD064	754	756	0.92	0.242	CCD064	846	848	0.53	0.18	CCD064	942	944	0.45	0.106
CCD064	756	758	0.78	0.14	CCD064	848	850	0.37	0.139	CCD064	944	946	0.47	0.219
CCD064	758	760	0.72	0.156	CCD064	850	852	0.32	0.125	CCD064	946	948	0.47	0.229
CCD064	760	762	0.69	0.182	CCD064	854	856	0.36	0.127	CCD064	948	950	0.4	0.204
CCD064	762	764	0.66	0.249	CCD064	856	858	0.76	0.268	CCD064	950	952	0.44	0.146
CCD064	764	766	0.64	0.213	CCD064	858	860	0.77	0.198	CCD064	952	954	0.4	0.134
CCD064	766	768	0.37	0.113	CCD064	860	862	0.49	0.12	CCD064	956	958	0.52	0.166
CCD064	768	770	0.47	0.116	CCD064	862	864	0.53	0.179	CCD064	958	960	0.59	0.186
CCD064	770	772	0.52	0.152	CCD064	864	866	0.72	0.218	CCD064	960	962	0.81	0.269
CCD064	772	774	0.6	0.173	CCD064	866	868	0.33	0.197	CCD064	962	964	0.69	0.255
CCD064	966	968	0.32	0.155	CCD064	1066	1068	0.34	0.326	CCD064	1152	1154	0.5	0.294
CCD064	968	970	0.43	0.498	CCD064	1068	1070	0.4	0.346	CCD064	1154	1156	0.34	0.285
CCD064	970	972	0.41	0.17	CCD064	1070	1072	0.39	0.339	CCD064	1158	1160	0.38	0.316
CCD064	972	974	0.32	0.115	CCD064	1072	1074	0.32	0.332	CCD064	1162	1164	0.42	0.207
CCD064	974	976	0.41	0.23	CCD064	1074	1076	0.48	0.527	CCD064	1164	1166	0.45	0.393
CCD064	978	980	0.42	0.16	CCD064	1076	1078	0.41	0.339	CCD064	1166	1168	0.4	0.362
CCD064	980	982	0.43	0.13	CCD064	1078	1080	0.33	0.277	CCD064	1168	1170	0.47	0.336
CCD064	986	988	0.4	0.172	CCD064	1080	1082	0.35	0.335	CCD064	1170	1172	0.51	0.38
CCD064	988	990	0.36	0.163	CCD064	1082	1084	0.47	0.362	CCD064	1172	1174	0.58	0.416
CCD064	990	992	0.4	0.235	CCD064	1084	1086	0.49	0.374	CCD064	1174	1176	0.61	0.364
CCD064	992	994	0.31	0.143	CCD064	1086	1088	0.57	0.242	CCD064	1176	1178	0.68	0.417
CCD064	994	996	0.34	0.152	CCD064	1088	1090	0.43	0.4	CCD064	1178	1180	0.73	0.477
CCD064	996	998	0.3	0.167	CCD064	1090	1092	0.44	0.385	CCD064	1180	1182	0.8	0.51
CCD064	998	1000	0.74	0.731	CCD064	1092	1094	0.53	0.489	CCD064	1182	1184	0.44	1.127
CCD064	1000	1002	0.35	0.19	CCD064	1094	1096	0.48	0.426	CCD064	1188	1190	0.93	0.422
CCD064	1002	1004	0.32	0.196	CCD064	1096	1098	0.46	0.434	CCD064	1190	1192	0.51	0.4
CCD064	1012	1014	0.41	0.336	CCD064	1098	1100	0.34	0.337	CCD064	1192	1194	0.46	0.325
CCD064	1014	1016	0.38	0.356	CCD064	1100	1102	0.47	0.335	CCD064	1194	1196	0.51	0.357
CCD064	1016	1018	1.61	0.167	CCD064	1102	1104	0.41	0.322	CCD064	1196	1198	0.61	0.363
CCD064	1018	1020	0.41	0.181	CCD064	1104	1106	0.3	0.26	CCD064	1198	1200	0.44	0.25
CCD064	1020	1022	0.42	0.405	CCD064	1106	1108	0.4	0.284	CCD064	1200	1202	0.39	0.296
CCD064	1022	1024	0.31	0.17	CCD064	1108	1110	0.35	0.258	CCD064	1202	1204	0.71	0.415
CCD064	1024	1026	0.69	0.512	CCD064	1110	1112	0.38	0.272	CCD064	1204	1206	0.54	0.482
CCD064	1026	1028	0.34	0.327	CCD064	1112	1114	0.39	0.225	CCD064	1206	1208	0.37	0.319
CCD064	1028	1030	0.42	0.352	CCD064	1114	1116	0.34	0.417	CCD064	1208	1210	0.31	0.271
CCD064	1030	1032	0.52	0.354	CCD064	1116	1118	0.37	0.335	CCD064	1210	1212	0.35	0.278
CCD064	1034	1036	0.56	0.407	CCD064	1118	1120	0.34	0.265	CCD064	1212	1214	0.46	0.322
CCD064	1036	1038	0.38	0.342	CCD064	1124	1126	0.37	0.323	CCD064	1214	1216	0.72	0.313
CCD064	1038	1040	0.38	0.281	CCD064	1128	1130	0.35	0.29	CCD064	1218	1220	0.78	0.456
CCD064	1040	1042	0.4	0.445	CCD064	1130	1132	0.44	0.375	CCD064	1220	1222	0.42	0.342
CCD064	1046	1048	0.45	0.349	CCD064	1132	1134	0.47	0.426	CCD064	1222	1224	0.39	0.225
CCD064	1048	1050	0.33	0.286	CCD064	1134	1136	0.46	0.37	CCD064	1224	1226	0.69	0.324
CCD064	1050	1052	0.3	0.244	CCD064	1136	1138	0.44	0.309	CCD064	1226	1228	0.8	0.283
CCD064	1052	1054	0.4	0.121	CCD064	1138	1140	0.35	0.286	CCD064	1228	1230	0.61	0.448
CCD064	1054	1056	0.41	0.273	CCD064	1140	1142	0.58	0.444	CCD064	1230	1232	0.74	0.306
CCD064	1056	1058	0.4	0.242	CCD064	1142	1144	0.63	0.425	CCD064	1232	1234	0.95	0.488
CCD064	1058	1060	0.46	0.385	CCD064	1144	1146	0.74	0.419	CCD064	1234	1236	0.76	0.304
CCD064	1060	1062	1.56	0.381	CCD064	1146	1148	0.61	0.546	CCD064	1236	1238	1.08	0.486
CCD064	1062	1064	0.37	0.126	CCD064	1148	1150	0.37	0.341	CCD064	1238	1240	0.43	0.312
CCD064	1064	1066	0.39	0.286	CCD064	1150	1152	0.6	0.383	CCD064	1240	1242	0.67	0.348
CCD064	1242	1244	0.65	0.268	CCD064	1324	1326	1.86	0.854	CCD064	1404	1406	0.73	0.415
CCD064	1244	1246	0.8	0.392	CCD064	1326	1328	1.44	0.76	CCD064	1406	1408	0.76	0.46
CCD064	1246	1248	0.74	0.34	CCD064	1328	1330	2.02	0.755	CCD064	1408	1410	0.65	0.394
CCD064	1248	1250	0.48	0.267	CCD064	1330	1332	0.89	0.478	CCD064	1410	1412	0.46	0.296
CCD064	1250	1252	0.87	0.335	CCD064	1332	1334	0.92	0.411	CCD064	1412	1414	0.81	0.457
CCD064	1252	1254	0.74	0.438	CCD064	1334	1336	1.07	0.307	CCD064	1414	1416	0.51	0.367
CCD064	1254	1256	0.4	0.355	CCD064	1336	1338	0.96	0.542	CCD064	1416	1418	0.82	0.454
CCD064	1256	1258	0.56	0.463	CCD064	1338	1340	1.3	0.638	CCD064	1418	1420	0.6	0.345
CCD064	1258	1260	0.42	0.304	CCD064	1340	1342	0.77	0.406	CCD064	1420	1422	1.04	0.806
CCD064	1260	1262	1.05	0.394	CCD064	1342	1344	0.52	0.28	CCD064	1422	1424	0.65	0.653
CCD064	1262	1264	0.58	0.318	CCD064	1344	1346	1.25	0.589	CCD064	1424	1426	0.95	0.503
CCD064	1264	1266	0.41	0.271	CCD064	1346	1348	0.93	0.452	CCD064	1426	1428	0.67	0.343

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD064	1266	1268	0.46	0.214	CCD064	1348	1350	0.96	0.491	CCD064	1428	1430	0.74	0.483
CCD064	1268	1270	0.57	0.349	CCD064	1350	1352	0.7	0.386	CCD064	1430	1431.9	0.61	0.388
CCD064	1270	1272	0.5	0.223	CCD064	1352	1354	0.64	0.366	CCD065	3.5	4	0.69	0.031
CCD064	1272	1274	0.49	0.189	CCD064	1354	1356	0.51	0.276	CCD065	4	6	0.64	0.032
CCD064	1274	1276	0.48	0.187	CCD064	1356	1358	0.72	0.414	CCD065	6	8	0.53	0.042
CCD064	1276	1278	0.4	0.232	CCD064	1358	1360	0.87	0.307	CCD065	8	10	0.39	0.03
CCD064	1278	1280	0.37	0.168	CCD064	1360	1362	0.47	0.313	CCD065	10	12	0.54	0.036
CCD064	1280	1282	0.33	0.179	CCD064	1362	1364	0.63	0.364	CCD065	12	14	0.55	0.03
CCD064	1282	1284	0.33	0.192	CCD064	1364	1366	0.87	0.47	CCD065	14	16	0.45	0.028
CCD064	1284	1286	0.45	0.791	CCD064	1366	1368	0.85	0.447	CCD065	16	18	0.64	0.029
CCD064	1286	1288	0.31	0.401	CCD064	1368	1370	0.86	0.618	CCD065	18	20	0.76	0.013
CCD064	1290	1292	0.48	0.194	CCD064	1370	1372	1.22	0.678	CCD065	20	22	0.7	0.005
CCD064	1292	1294	0.49	0.174	CCD064	1372	1374	1.47	0.632	CCD065	22	24	2.44	0.018
CCD064	1294	1296	0.55	0.464	CCD064	1374	1376	0.97	0.461	CCD065	24	26	1.09	0.03
CCD064	1296	1298	0.66	0.293	CCD064	1376	1378	0.69	0.456	CCD065	26	28	1.17	0.279
CCD064	1298	1300	0.55	0.21	CCD064	1378	1380	1.31	0.704	CCD065	28	30	0.34	0.209
CCD064	1300	1302	0.54	0.319	CCD064	1380	1382	1	0.815	CCD065	30	32	0.37	0.288
CCD064	1302	1304	0.43	0.297	CCD064	1382	1384	0.97	0.667	CCD065	32	34	0.59	0.33
CCD064	1304	1306	1.37	0.381	CCD064	1384	1386	1.15	0.657	CCD065	34	36	0.69	0.403
CCD064	1306	1308	0.61	0.737	CCD064	1386	1388	0.93	0.544	CCD065	36	38	0.46	0.297
CCD064	1308	1310	0.83	0.524	CCD064	1388	1390	0.82	0.615	CCD065	38	40	0.46	0.314
CCD064	1310	1312	0.61	0.555	CCD064	1390	1392	0.67	0.53	CCD065	40	42	0.56	0.337
CCD064	1312	1314	1.41	0.516	CCD064	1392	1394	0.7	0.533	CCD065	42	44	0.55	0.132
CCD064	1314	1316	0.76	0.305	CCD064	1394	1396	0.85	0.578	CCD065	44	46	0.46	0.231
CCD064	1316	1318	1.16	0.605	CCD064	1396	1398	1.75	1.259	CCD065	46	48	0.49	0.22
CCD064	1318	1320	0.97	0.5	CCD064	1398	1400	1.44	1.048	CCD065	48	50	0.5	0.348
CCD064	1320	1322	1.28	0.491	CCD064	1400	1402	0.73	0.493	CCD065	50	52	0.42	0.204
CCD064	1322	1324	1.32	0.605	CCD064	1402	1404	1.33	0.809	CCD065	52	54	0.54	0.294
CCD065	54	56	0.52	0.246	CCD065	144	146	0.48	0.214	CCD065	232	234	2.39	0.089
CCD065	56	58	0.88	0.293	CCD065	146	148	0.56	0.277	CCD065	234	236	2.12	0.065
CCD065	58	60	1.62	0.311	CCD065	148	150	0.76	0.318	CCD065	236	238	0.89	0.054
CCD065	60	62	1.11	0.32	CCD065	150	152	0.99	0.388	CCD065	238	240	0.7	0.051
CCD065	62	64	1.09	0.315	CCD065	152	154	0.75	0.381	CCD065	240	242	0.66	0.043
CCD065	64	66	0.79	0.316	CCD065	154	156	0.77	0.41	CCD065	242	244	0.61	0.044
CCD065	66	68	0.87	0.374	CCD065	156	158	0.65	0.34	CCD065	244	246	0.85	0.316
CCD065	68	70	1.21	0.145	CCD065	158	160	0.86	0.374	CCD065	246	248	0.71	0.247
CCD065	70	72	0.51	0.016	CCD065	162	164	0.33	0.189	CCD065	248	250	0.69	0.031
CCD065	72	74	0.33	0.157	CCD065	164	166	0.38	0.224	CCD065	250	252	0.66	0.031
CCD065	74	76	0.49	0.121	CCD065	166	168	0.51	0.196	CCD065	252	254	0.76	0.036
CCD065	76	78	1.67	0.106	CCD065	168	170	0.33	0.148	CCD065	254	256	0.63	0.029
CCD065	78	80	0.64	0.187	CCD065	170	172	0.56	0.288	CCD065	256	258	0.88	0.028
CCD065	80	82	0.6	0.14	CCD065	172	174	0.56	0.116	CCD065	258	260	0.69	0.019
CCD065	82	84	0.92	0.285	CCD065	174	176	0.33	0.027	CCD065	260	262	0.72	0.016
CCD065	84	86	0.34	0.298	CCD065	182	184	0.33	0.032	CCD065	262	264	0.87	0.011
CCD065	86	88	0.81	0.33	CCD065	184	186	0.44	0.028	CCD065	264	266	0.83	0.021
CCD065	88	90	0.51	0.207	CCD065	186	188	0.65	0.037	CCD065	266	268	1.12	0.03
CCD065	90	92	0.93	0.312	CCD065	188	190	0.4	0.05	CCD065	268	270	0.67	0.021
CCD065	92	94	1.44	0.354	CCD065	190	192	0.68	0.049	CCD065	270	272	0.56	0.022
CCD065	94	96	0.71	0.241	CCD065	192	194	0.78	0.045	CCD065	272	274	1.16	0.028
CCD065	96	98	0.82	0.236	CCD065	194	196	0.36	0.036	CCD065	274	276	0.84	0.025
CCD065	98	100	1.68	0.316	CCD065	196	198	0.47	0.056	CCD065	276	278	0.67	0.022
CCD065	100	102	0.98	0.246	CCD065	198	200	0.67	0.047	CCD065	278	280	0.66	0.021
CCD065	102	104	0.49	0.102	CCD065	200	202	0.81	0.046	CCD065	280	282	0.54	0.015
CCD065	104	106	0.73	0.26	CCD065	202	204	0.53	0.051	CCD065	282	284	0.84	0.018
CCD065	106	108	0.88	0.308	CCD065	204	206	0.4	0.043	CCD065	284	286	0.69	0.17
CCD065	108	110	0.65	0.243	CCD065	206	208	0.91	0.033	CCD065	286	288	0.9	0.602
CCD065	110	112	0.55	0.294	CCD065	208	210	0.79	0.041	CCD065	288	290	1.03	0.678
CCD065	112	114	0.55	0.23	CCD065	210	212	1.24	0.035	CCD065	290	292	1.03	0.765
CCD065	114	116	0.44	0.124	CCD065	212	214	0.93	0.028	CCD065	292	294	1.25	0.712
CCD065	116	118	0.46	0.138	CCD065	214	216	0.73	0.028	CCD065	294	296	1.12	0.468
CCD065	118	120	0.47	0.231	CCD065	216	218	0.75	0.035	CCD065	296	298	0.9	0.825
CCD065	126	128	0.4	0.134	CCD065	218	220	0.94	0.044	CCD065	298	300	1.02	1.285
CCD065	128	130	0.54	0.227	CCD065	220	222	1.24	0.035	CCD065	300	302	1.19	1.15
CCD065	130	132	0.32	0.067	CCD065	222	224	0.91	0.045	CCD065	302	304	1.51	0.654
CCD065	132	134	0.32	0.12	CCD065	224	226	0.94	0.015	CCD065	304	306	1.33	0.395
CCD065	138	140	0.58	0.185	CCD065	226	228	0.7	0.025	CCD065	306	308	1.21	0.41
CCD065	140	142	0.71	0.279	CCD065	228	230	0.7	0.027	CCD065	308	310	1.17	0.417
CCD065	142	144	0.72	0.21	CCD065	230	232	0.85	0.038	CCD065	310	312	1.12	0.372
CCD065	312	314	1.26	0.429	CCD065	392	394	1.6	0.393	CCD065	496	498	1.08	0.298
CCD065	314	316	1.12	0.405	CCD065	394	396	1.4	0.362	CCD065	498	500	2.25	0.627
CCD065	316	318	0.96	0.344	CCD065	396	398	1.36	0.362	CCD065	500	502	1.61	0.508
CCD065	318	320	0.78	0.36	CCD065	398	400	1.44	0.296	CCD065	502	504	1.41	0.455
CCD065	320	322	1.08	0.385	CCD065	408	410	0.71	0.054	CCD065	504	506	1.31	0.387
CCD065	322	324	0.98	0.328	CCD065	426	428	0.95	0.495	CCD065	506	508	1.19	0.341
CCD065	324	326	1.07	0.305	CCD065	428	430	0.87	0.368	CCD065	508	510	1.31	0.345
CCD065	326	328	1.06	0.19	CCD065	430	432	1.31	0.376	CCD065	510	512	1	0.338

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD065	328	330	1.18	0.331	CCD065	432	434	1.36	0.413	CCD065	512	514	0.92	0.305
CCD065	330	332	1.05	0.371	CCD065	434	436	0.99	0.289	CCD065	514	516	0.7	0.31
CCD065	332	334	1.11	0.341	CCD065	436	438	1.22	0.404	CCD065	516	518	0.81	0.272
CCD065	334	336	1.39	0.413	CCD065	438	440	0.89	0.383	CCD065	518	520	0.51	0.23
CCD065	336	338	1.18	0.37	CCD065	440	442	1.06	0.267	CCD065	520	522	0.52	0.192
CCD065	338	340	0.82	0.397	CCD065	442	444	1.04	0.362	CCD065	522	524	0.48	0.291
CCD065	340	342	0.97	0.403	CCD065	444	446	1.15	0.582	CCD065	524	526	0.45	0.176
CCD065	342	344	1.29	0.434	CCD065	446	448	0.77	0.388	CCD065	526	528	0.48	0.189
CCD065	344	346	1.79	0.537	CCD065	448	450	1.19	0.577	CCD065	528	530	0.47	0.181
CCD065	346	348	1.48	0.428	CCD065	450	452	0.74	0.343	CCD065	530	532	0.47	0.15
CCD065	348	350	1.42	0.395	CCD065	452	454	1.31	0.485	CCD065	532	534	1	0.282
CCD065	350	352	1.44	0.407	CCD065	454	456	1.46	0.56	CCD065	534	536	1.4	0.392
CCD065	352	354	1.6	0.483	CCD065	456	458	0.88	0.47	CCD065	536	538	1.36	0.391
CCD065	354	356	1.6	0.469	CCD065	458	460	0.78	0.305	CCD065	538	540	1.47	0.436
CCD065	356	358	1.69	0.468	CCD065	460	462	0.97	0.343	CCD065	540	542	0.93	0.332
CCD065	358	360	1.75	0.364	CCD065	462	464	1.36	0.464	CCD065	542	544	1.19	0.478
CCD065	360	362	1.84	0.667	CCD065	464	466	1.45	0.472	CCD065	544	546	1.15	0.368
CCD065	362	364	1.64	0.525	CCD065	466	468	1.61	0.608	CCD065	546	548	1.88	0.51
CCD065	364	366	1.1	0.946	CCD065	468	470	1.05	0.417	CCD065	548	550	1.31	0.505
CCD065	366	368	1.38	0.556	CCD065	470	472	1.05	0.316	CCD065	550	552	1.03	0.3
CCD065	368	370	1.46	0.437	CCD065	472	474	1.01	0.383	CCD065	552	554	1.01	0.393
CCD065	370	372	1.43	0.471	CCD065	474	476	0.65	0.29	CCD065	554	556	1.27	0.386
CCD065	372	374	0.96	0.357	CCD065	476	478	0.92	0.336	CCD065	556	558	0.73	0.298
CCD065	374	376	1.26	0.405	CCD065	478	480	1.18	0.39	CCD065	558	560	1.47	0.506
CCD065	376	378	1.19	0.402	CCD065	480	482	1.47	0.451	CCD065	560	562	1.16	0.485
CCD065	378	380	1.36	0.414	CCD065	482	484	0.75	0.432	CCD065	562	564	0.98	0.436
CCD065	380	382	1.57	0.387	CCD065	484	486	0.99	0.296	CCD065	564	566	1.78	0.414
CCD065	382	384	1.17	0.397	CCD065	486	488	1.18	0.343	CCD065	566	568	1.09	0.267
CCD065	384	386	1.73	0.41	CCD065	488	490	1.69	0.548	CCD065	568	570	1.12	0.313
CCD065	386	388	1.29	0.409	CCD065	490	492	0.96	0.285	CCD065	570	572	1.45	0.476
CCD065	388	390	1.65	0.355	CCD065	492	494	1.06	0.34	CCD065	572	574	1.39	0.428
CCD065	390	392	1.2	0.358	CCD065	494	496	1.22	0.428	CCD065	574	576	1.89	0.423
CCD065	576	578	1.36	0.465	CCD065	656	658	0.83	0.358	CCD065	738	740	0.52	0.174
CCD065	578	580	1	0.26	CCD065	658	660	0.65	0.281	CCD065	742	744	0.45	0.228
CCD065	580	582	1.2	0.379	CCD065	660	662	0.83	0.3	CCD065	744	746	0.32	0.214
CCD065	582	584	1.46	0.455	CCD065	662	664	1.2	0.647	CCD065	746	748	0.4	0.106
CCD065	584	586	1.6	0.552	CCD065	664	666	1.06	0.453	CCD065	748	750	0.56	0.298
CCD065	586	588	1.15	0.433	CCD065	666	668	0.95	0.393	CCD065	750	752	0.58	0.275
CCD065	588	590	1.26	0.428	CCD065	668	670	0.82	0.411	CCD065	752	754	0.6	0.297
CCD065	590	592	1.06	0.458	CCD065	670	672	0.91	0.381	CCD065	758	760	0.48	0.281
CCD065	592	594	1.03	0.492	CCD065	672	674	0.75	0.291	CCD065	760	762	0.41	0.297
CCD065	594	596	1.14	0.406	CCD065	674	676	0.79	0.36	CCD065	764	766	0.51	0.305
CCD065	596	598	1	0.401	CCD065	676	678	0.75	0.26	CCD065	766	768	0.54	0.304
CCD065	598	600	1.02	0.444	CCD065	678	680	0.69	0.304	CCD065	768	770	0.32	0.165
CCD065	600	602	0.87	0.502	CCD065	680	682	0.66	0.295	CCD065	770	772	0.33	0.145
CCD065	602	604	0.97	0.456	CCD065	682	684	0.34	0.167	CCD065	772	774	0.45	0.243
CCD065	604	606	0.84	0.374	CCD065	684	686	0.86	0.37	CCD065	774	776	0.56	0.243
CCD065	606	608	0.84	0.28	CCD065	686	688	0.8	0.352	CCD065	776	778	0.8	0.372
CCD065	608	610	0.75	0.345	CCD065	688	690	0.63	0.256	CCD065	778	780	0.42	0.296
CCD065	610	612	1.06	0.411	CCD065	690	692	1.05	0.43	CCD065	780	782	0.68	0.606
CCD065	612	614	1.13	0.57	CCD065	692	694	0.7	0.33	CCD065	782	784	0.5	0.37
CCD065	614	616	2.33	0.803	CCD065	694	696	0.64	0.222	CCD065	786	788	0.5	0.351
CCD065	616	618	1.1	0.611	CCD065	696	698	0.85	0.357	CCD065	788	790	0.5	0.236
CCD065	618	620	1.01	0.484	CCD065	698	700	1.11	0.531	CCD065	790	792	0.53	0.278
CCD065	620	622	0.4	0.289	CCD065	700	702	1.27	0.587	CCD065	792	794	1.17	0.711
CCD065	622	624	1.11	0.56	CCD065	702	704	1.08	0.377	CCD065	794	796	0.37	0.426
CCD065	624	626	1.68	0.671	CCD065	704	706	0.48	0.195	CCD065	796	798	0.81	0.225
CCD065	626	628	1.23	0.65	CCD065	708	710	0.87	0.331	CCD065	798	800	0.6	0.313
CCD065	628	630	1.64	0.625	CCD065	710	712	1.04	0.55	CCD065	800	802	0.57	0.222
CCD065	630	632	0.53	0.313	CCD065	712	714	0.9	0.378	CCD065	802	804	0.44	0.312
CCD065	632	634	0.9	0.494	CCD065	714	716	0.73	0.341	CCD065	804	806	0.56	0.351
CCD065	634	636	1	0.466	CCD065	716	718	0.51	0.121	CCD065	806	808	0.54	0.36
CCD065	636	638	1	0.41	CCD065	718	720	0.68	0.281	CCD065	808	810	0.66	0.342
CCD065	638	640	0.88	0.442	CCD065	720	722	0.67	0.222	CCD065	810	812	0.81	0.545
CCD065	640	642	1	0.454	CCD065	722	724	0.6	0.162	CCD065	814	816	0.36	0.17
CCD065	642	644	1.6	0.755	CCD065	724	726	0.36	0.167	CCD065	820	822	0.3	0.143
CCD065	644	646	1.25	0.626	CCD065	726	728	0.43	0.19	CCD065	822	824	0.31	0.157
CCD065	646	648	0.9	0.415	CCD065	728	730	0.36	0.2	CCD065	828	830	0.41	0.246
CCD065	648	650	0.72	0.338	CCD065	730	732	0.39	0.127	CCD065	830	832	0.55	0.323
CCD065	650	652	0.67	0.292	CCD065	732	734	0.47	0.17	CCD065	832	834	0.59	0.352
CCD065	652	654	0.82	0.385	CCD065	734	736	0.37	0.2	CCD065	834	836	0.43	0.186
CCD065	654	656	0.85	0.417	CCD065	736	738	0.5	0.238	CCD065	836	838	0.35	0.154
CCD065	838	840	0.34	0.173	CCD065	918	920	0.48	0.418	CCD065	1004	1005.58	0.91	0.332
CCD065	840	842	0.41	0.239	CCD065	922	924	0.55	0.34	CCD067	102	104	0.41	0.24
CCD065	842	844	0.62	0.394	CCD065	924	926	0.38	0.294	CCD067	250	252	0.38	0.034
CCD065	844	846	0.56	0.46	CCD065	926	928	0.51	0.304	CCD067	256	258	0.41	0.022

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD065	846	848	0.6	0.611
CCD065	848	850	0.44	0.373
CCD065	850	852	0.71	0.411
CCD065	852	854	0.58	1.08
CCD065	854	856	0.7	0.503
CCD065	856	858	0.57	0.453
CCD065	858	860	0.32	0.191
CCD065	860	862	0.52	0.503
CCD065	862	864	0.69	0.583
CCD065	864	866	0.58	0.325
CCD065	866	868	0.93	0.366
CCD065	868	870	1.16	0.903
CCD065	870	872	0.54	0.355
CCD065	872	874	0.49	0.289
CCD065	874	876	0.7	0.336
CCD065	876	878	0.64	0.619
CCD065	878	880	0.39	0.323
CCD065	880	882	0.79	0.448
CCD065	882	884	0.63	0.441
CCD065	884	886	0.5	0.549
CCD065	886	888	0.43	0.171
CCD065	888	890	0.65	0.238
CCD065	890	892	0.38	0.374
CCD065	892	894	0.4	0.268
CCD065	894	896	0.5	0.298
CCD065	896	898	0.48	0.321
CCD065	898	900	0.63	0.53
CCD065	900	902	0.64	0.452
CCD065	902	904	0.93	0.65
CCD065	904	906	0.72	0.451
CCD065	906	908	0.79	0.396
CCD065	908	910	1.08	0.439
CCD065	910	912	0.74	0.519
CCD065	912	914	0.49	0.306
CCD065	914	916	0.52	0.206
CCD065	916	918	0.61	0.37
CCD067	492	494	0.39	0.132
CCD067	494	496	0.39	0.2
CCD067	496	498	0.45	0.221
CCD067	500	502	0.35	0.127
CCD067	502	504	0.34	0.121
CCD067	504	506	0.32	0.108
CCD067	508	510	0.51	0.228
CCD067	514	516	0.3	0.162
CCD067	516	518	0.32	0.162
CCD067	518	520	0.48	0.203
CCD067	524	526	0.4	0.226
CCD067	526	528	0.48	0.18
CCD067	530	532	0.34	0.137
CCD067	532	534	0.3	0.149
CCD067	534	536	0.32	0.13
CCD067	536	538	0.32	0.144
CCD067	538	540	0.3	0.175
CCD067	540	542	0.65	0.253
CCD067	542	544	0.34	0.131
CCD067	546	548	0.65	0.31
CCD067	548	550	0.42	0.186
CCD067	550	552	0.43	0.216
CCD067	556	558	0.53	0.262
CCD067	558	560	0.65	0.211
CCD067	560	562	0.43	0.168
CCD067	562	564	0.48	0.188
CCD067	564	566	0.4	0.153
CCD067	566	568	0.49	0.192
CCD067	568	570	0.71	0.155
CCD067	570	572	0.3	0.116
CCD067	572	574	0.38	0.146
CCD067	574	576	0.35	0.144
CCD067	576	578	0.43	0.121
CCD067	578	580	0.39	0.201
CCD067	580	582	0.76	0.29
CCD067	582	584	1.19	0.386
CCD067	584	586	0.62	0.336
CCD067	586	588	0.65	0.402
CCD067	588	590	0.49	0.217
CCD067	590	592	0.56	0.2
CCD065	928	930	1.3	0.477
CCD065	930	932	0.41	0.352
CCD065	932	934	0.86	0.548
CCD065	934	936	0.52	0.66
CCD065	936	938	0.62	0.349
CCD065	938	940	0.55	0.356
CCD065	940	942	0.52	0.375
CCD065	942	944	0.46	0.24
CCD065	944	946	0.88	0.394
CCD065	946	948	1.03	0.451
CCD065	948	950	0.63	0.353
CCD065	950	952	0.4	0.537
CCD065	952	954	0.58	0.51
CCD065	954	956	0.49	0.459
CCD065	956	958	1.87	0.69
CCD065	958	960	4.3	1.019
CCD065	960	962	0.5	0.314
CCD065	962	964	0.3	0.219
CCD065	964	966	0.83	0.348
CCD065	966	968	0.48	0.262
CCD065	968	970	0.58	0.271
CCD065	970	972	0.8	0.322
CCD065	974	976	0.7	0.374
CCD065	976	978	0.44	0.233
CCD065	980	982	0.67	0.258
CCD065	982	984	0.76	0.651
CCD065	984	986	0.89	0.53
CCD065	986	988	1.1	0.512
CCD065	988	990	1.49	0.556
CCD065	990	992	1.69	0.601
CCD065	992	994	1.32	0.69
CCD065	994	996	0.75	0.385
CCD065	996	998	0.91	0.419
CCD065	998	1000	1.09	0.535
CCD065	1000	1002	0.81	0.388
CCD065	1002	1004	0.48	0.228
CCD067	592	594	0.48	0.179
CCD067	594	596	0.48	0.213
CCD067	596	598	0.6	0.211
CCD067	598	600	0.42	0.197
CCD067	600	602	0.56	0.233
CCD067	602	604	0.72	0.3
CCD067	604	606	0.76	0.274
CCD067	606	608	0.6	0.189
CCD067	608	610	0.52	0.153
CCD067	610	612	0.58	0.252
CCD067	614	616	0.75	0.28
CCD067	616	618	1.24	0.413
CCD067	618	620	1.73	0.508
CCD067	620	622	1.08	0.279
CCD067	622	624	0.53	0.161
CCD067	624	626	0.54	0.143
CCD067	626	628	0.68	0.216
CCD067	628	630	0.54	0.197
CCD067	630	632	0.47	0.162
CCD067	632	634	0.53	0.181
CCD067	634	636	0.58	0.221
CCD067	636	638	0.54	0.232
CCD067	638	640	0.32	0.168
CCD067	640	642	0.44	0.217
CCD067	642	644	0.83	0.291
CCD067	644	646	0.48	0.198
CCD067	646	648	0.45	0.177
CCD067	648	650	0.54	0.219
CCD067	650	652	1.25	0.343
CCD067	652	654	0.52	0.197
CCD067	654	656	0.71	0.267
CCD067	656	658	0.53	0.203
CCD067	658	660	0.67	0.303
CCD067	660	662	0.62	0.35
CCD067	662	664	0.6	0.351
CCD067	664	666	0.64	0.418
CCD067	666	668	0.55	0.459
CCD067	668	670	0.52	0.251
CCD067	670	672	0.8	0.35
CCD067	672	674	0.77	0.407
CCD067	266	268	0.35	0.026
CCD067	268	270	1.21	0.024
CCD067	290	292	0.42	0.012
CCD067	292	294	0.69	0.015
CCD067	294	296	0.33	0.016
CCD067	306	308	0.39	0.016
CCD067	310	312	0.39	0.019
CCD067	352	354	0.31	0.544
CCD067	358	360	0.33	0.11
CCD067	362	364	0.31	0.145
CCD067	370	372	0.31	0.073
CCD067	378	380	0.38	0.073
CCD067	380	382	0.3	0.067
CCD067	384	386	0.3	0.082
CCD067	388	390	0.65	0.238
CCD067	402	404	0.36	0.156
CCD067	404	406	0.34	0.132
CCD067	406	408	0.47	0.159
CCD067	420	422	0.36	0.238
CCD067	422	424	0.39	0.221
CCD067	444	446	0.32	0.133
CCD067	446	448	0.3	0.121
CCD067	454	456	0.33	0.178
CCD067	456	458	0.34	0.121
CCD067	458	460	0.37	0.147
CCD067	460	462	0.35	0.162
CCD067	462	464	0.3	0.136
CCD067	468	470	0.3	0.107
CCD067	470	472	0.34	0.134
CCD067	472	474	0.61	0.368
CCD067	474	476	0.73	0.367
CCD067	476	478	0.34	0.24
CCD067	478	480	0.33	0.138
CCD067	480	482	0.35	0.146
CCD067	486	488	0.36	0.169
CCD067	488	490	0.39	0.166
CCD067	674	676	0.93	0.507
CCD067	676	678	0.58	0.32
CCD067	678	680	0.87	0.326
CCD067	680	682	1.01	0.245
CCD067	682	684	0.6	0.234
CCD067	684	686	0.85	0.272
CCD067	686	688	0.93	0.389
CCD067	688	690	0.74	0.402
CCD067	690	692	0.87	0.381
CCD067	692	694	0.61	0.322
CCD067	694	696	0.61	0.189
CCD067	696	698	1.04	0.386
CCD067	698	700	0.93	0.344
CCD067	700	702	0.83	0.254
CCD067	702	704	0.83	0.448
CCD067	704	706	0.69	0.371
CCD067	706	708	0.8	0.384
CCD067	708	710	0.78	0.3
CCD067	710	712	0.8	0.28
CCD067	712	714	0.76	0.337
CCD067	714	716	0.76	0.344
CCD067	716	718	0.97	0.426
CCD067	718	720	0.53	0.303
CCD067	720	722	0.58	0.252
CCD067	722	724	0.51	0.195
CCD067	724	726	0.66	0.246
CCD067	726	728	0.75	0.297
CCD067	728	730	0.61	0.329
CCD067	730	732	0.87	0.257
CCD067	732	734	0.63	0.26
CCD067	734	736	0.54	0.218
CCD067	736	738	0.71	0.341
CCD067	738	740	0.57	0.283
CCD067	740	742	1.02	0.398
CCD067	742	744	0.74	0.365
CCD067	744	746	0.93	0.372
CCD067	746	748	0.85	0.334
CCD067	748	750	0.94	0.36
CCD067	750	752	0.86	0.287
CCD067	752	754	0.87	0.291

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD067	754	756	0.82	0.329
CCD067	756	758	0.89	0.272
CCD067	758	760	1.1	0.315
CCD067	760	762	1.22	0.423
CCD067	762	764	1.38	0.678
CCD067	764	766	1.49	0.575
CCD067	766	768	0.92	0.402
CCD067	768	770	1.01	0.262
CCD067	770	772	0.76	0.32
CCD067	772	774	1.08	0.354
CCD067	774	776	0.97	0.501
CCD067	776	778	0.68	0.493
CCD067	778	780	0.36	0.377
CCD067	780	782	0.7	0.596
CCD067	782	784	0.57	0.269
CCD067	784	786	0.69	0.294
CCD067	786	788	1.06	0.572
CCD067	788	790	1	0.572
CCD067	790	792	0.88	0.479
CCD067	792	794	1.26	0.693
CCD067	794	796	0.82	0.668
CCD067	796	798	0.45	0.455
CCD067	798	800	0.53	0.291
CCD067	800	802	0.68	0.282
CCD067	802	804	1.2	0.406
CCD067	804	806	0.46	0.338
CCD067	806	808	0.36	0.144
CCD067	808	810	0.56	0.228
CCD067	810	812	0.67	0.165
CCD067	812	814	0.52	0.219
CCD067	814	816	0.72	0.44
CCD067	816	818	0.62	0.342
CCD067	818	820	0.74	0.524
CCD067	820	822	0.98	0.34
CCD067	822	824	0.56	0.255
CCD067	824	826	0.77	0.297
CCD067	826	828	1.02	0.579
CCD067	828	830	1.46	0.99
CCD067	830	832	0.76	0.453
CCD067	832	834	1.22	0.953
CCD067	1008	1010	0.38	0.328
CCD067	1014	1016	0.32	0.33
CCD067	1050	1052	0.3	0.201
CCD067	1054	1056	0.41	0.252
CCD067	1056	1058	0.36	0.236
CCD067	1058	1060	0.33	0.14
CCD067	1060	1062	0.65	0.297
CCD067	1062	1064	0.31	0.181
CCD067	1064	1066	0.47	0.207
CCD067	1066	1068	0.45	0.167
CCD067	1068	1070	0.7	0.195
CCD067	1070	1072	0.58	0.205
CCD067	1074	1076	0.39	0.156
CCD067	1076	1078	0.63	0.2
CCD067	1078	1080	0.51	0.203
CCD067	1082	1084	0.39	0.138
CCD067	1084	1086	0.49	0.141
CCD067	1086	1088	0.49	0.155
CCD067	1088	1090	0.44	0.236
CCD067	1092	1094	0.34	0.114
CCD067	1094	1096	0.3	0.145
CCD067	1096	1098	0.52	0.244
CCD067	1098	1100	0.4	0.143
CCD067	1106	1108	0.43	0.158
CCD067	1112	1114	0.42	0.172
CCD067	1114	1116	0.93	0.696
CCD067	1116	1118	0.57	0.526
CCD067	1118	1120	0.39	0.403
CCD067	1120	1122	0.53	0.451
CCD067	1122	1124	0.49	0.375
CCD067	1124	1126	0.48	0.476
CCD067	1126	1128	0.41	0.475
CCD067	1128	1130	0.33	0.372
CCD067	1130	1132	0.56	0.411
CCD067	1132	1134	0.51	0.287
CCD067	1134	1136	0.6	0.306

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD067	834	836	0.8	0.292
CCD067	836	838	1.3	0.33
CCD067	838	840	1.38	0.391
CCD067	840	842	0.78	0.307
CCD067	842	844	0.59	0.267
CCD067	844	846	1.02	0.438
CCD067	846	848	0.9	0.386
CCD067	848	850	0.63	0.23
CCD067	850	852	0.85	0.302
CCD067	852	854	0.8	0.309
CCD067	854	856	0.89	0.277
CCD067	856	858	0.85	0.406
CCD067	858	860	0.66	0.285
CCD067	860	862	0.75	0.423
CCD067	862	864	0.9	0.324
CCD067	864	866	0.95	0.57
CCD067	866	868	0.78	0.453
CCD067	868	870	0.8	0.369
CCD067	870	872	0.75	0.44
CCD067	872	874	0.47	0.18
CCD067	874	876	0.45	0.215
CCD067	876	878	0.55	0.231
CCD067	878	880	0.7	0.262
CCD067	880	882	0.54	0.2
CCD067	882	884	0.46	0.201
CCD067	884	886	0.36	0.133
CCD067	886	888	0.37	0.085
CCD067	888	890	0.77	0.3
CCD067	890	892	0.4	0.2
CCD067	892	894	0.8	0.26
CCD067	894	896	0.67	0.209
CCD067	896	898	0.42	0.157
CCD067	898	900	0.4	0.218
CCD067	900	902	0.57	0.247
CCD067	902	904	0.62	0.255
CCD067	904	906	0.53	0.228
CCD067	906	908	0.66	0.241
CCD067	908	910	0.5	0.215
CCD067	910	912	0.81	0.29
CCD067	912	914	0.71	0.192
CCD067	1144	1146	0.6	0.434
CCD067	1146	1148	0.71	0.566
CCD067	1148	1150	0.45	0.285
CCD067	1150	1152	0.58	0.553
CCD067	1152	1154	0.88	0.538
CCD067	1154	1156	0.76	0.487
CCD067	1156	1158	0.63	0.476
CCD067	1158	1160	0.53	0.432
CCD067	1160	1162	0.48	0.732
CCD067	1162	1164	0.59	0.921
CCD067	1164	1166	0.53	0.382
CCD067	1166	1168	0.55	0.456
CCD067	1168	1170	0.57	0.486
CCD067	1170	1172	0.4	0.328
CCD067	1172	1174	0.44	0.488
CCD067	1174	1176	0.48	0.498
CCD067	1176	1178	0.56	0.592
CCD067	1178	1180	0.4	0.43
CCD067	1180	1182	0.39	0.346
CCD067	1182	1184	0.56	0.34
CCD067	1184	1186	0.4	0.31
CCD067	1186	1188	0.34	0.308
CCD067	1190	1192	0.36	0.35
CCD067	1192	1194	0.42	0.396
CCD067	1196	1198	0.37	0.366
CCD067	1204	1206	0.32	0.294
CCD067	1212	1214	0.32	0.344
CCD067	1214	1216	0.3	0.322
CCD067	1216	1218	0.32	0.354
CCD067	1218	1220	0.32	0.267
CCD067	1220	1222	0.4	0.305
CCD067	1222	1224	0.63	0.318
CCD067	1226	1228	1.01	0.273
CCD067	1228	1230	0.36	0.282
CCD067	1230	1232	0.48	0.34
CCD067	1232	1234	0.52	0.311

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD067	914	916	0.88	0.416
CCD067	916	918	0.79	0.327
CCD067	918	920	0.6	0.335
CCD067	920	922	0.7	0.46
CCD067	922	924	0.67	0.585
CCD067	924	926	0.61	0.248
CCD067	926	928	0.68	0.221
CCD067	928	930	0.75	0.336
CCD067	930	932	0.49	0.196
CCD067	932	934	0.46	0.202
CCD067	934	936	1.01	0.307
CCD067	936	938	0.61	0.239
CCD067	938	940	0.72	0.275
CCD067	940	942	0.41	0.184
CCD067	942	944	0.32	0.244
CCD067	946	948	0.51	0.254
CCD067	948	950	0.37	0.379
CCD067	950	952	0.35	0.265
CCD067	952	954	0.38	0.221
CCD067	954	956	0.5	0.387
CCD067	956	958	0.47	0.176
CCD067	958	960	0.35	0.226
CCD067	960	962	0.6	0.238
CCD067	962	964	0.39	0.2
CCD067	964	966	0.37	0.191
CCD067	966	968	0.54	0.268
CCD067	968	970	0.7	0.238
CCD067	970	972	0.55	0.342
CCD067	972	974	0.65	0.47
CCD067	974	976	0.51	0.207
CCD067	976	978	0.33	0.17
CCD067	978	980	0.38	0.185
CCD067	980	982	0.5	0.311
CCD067	994	996	0.39	0.235
CCD067	996	998	0.5	0.36
CCD067	998	1000	1.37	0.312
CCD067	1000	1002	0.81	0.267
CCD067	1002	1004	0.59	0.176
CCD067	1004	1006	0.5	0.197
CCD067	1006	1008	0.51	0.274
CCD068	42	44	0.31	0.029
CCD068	46	48	0.35	0.103
CCD068	48	50	1.23	0.238
CCD068	50	52	0.5	0.028
CCD068	62	64	0.3	0.005
CCD068	70	72	0.37	0.007
CCD068	74	76	0.36	0.004
CCD068	78	80	0.34	0.001
CCD068	80	82	0.67	0.001
CCD068	82	84	0.35	0.001
CCD068	88	90	0.54	0.18
CCD068	90	92	0.5	0.001
CCD068	92	94	0.37	0.001
CCD068	94	96	0.39	0.051
CCD068	100	102	0.53	0.014
CCD068	104	106	0.34	0.001
CCD068	118	120	0.36	0.015
CCD068	120	122	0.71	0.004
CCD068	122	124	0.34	0.008
CCD068	134	136	0.54	0.008
CCD068	146	148	0.3	0.022
CCD068	148	150	0.31	0.023
CCD068	156	158	0.35	0.008
CCD068	160	162	0.3	0.015
CCD068	162	164	0.62	0.023
CCD068	164	166	0.61	0.028
CCD068	166	168	0.73	0.012
CCD068	168	170	0.81	0.015
CCD068	170	172	0.5	0.011
CCD068	172	174	0.36	0.012
CCD068	174	176	0.62	0.086
CCD068	176	178	0.44	0.021
CCD068	178	180	0.51	0.013
CCD068	180	182	0.57	0.007
CCD068	182	184	0.41	0.01
CCD068	184	186	0.4	0.005

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD067	1136	1138	0.55	0.291
CCD067	1138	1140	0.56	0.418
CCD067	1140	1142	0.38	0.3
CCD067	1142	1144	0.44	0.295
CCD068	194	196	0.33	0.018
CCD068	198	200	0.41	0.02
CCD068	208	210	0.32	0.118
CCD068	210	212	0.46	0.026
CCD068	212	214	0.47	0.022
CCD068	214	216	0.47	0.022
CCD068	216	218	0.39	0.023
CCD068	218	220	0.3	0.073
CCD068	220	222	0.49	0.047
CCD068	222	224	0.63	0.102
CCD068	224	226	0.53	0.16
CCD068	226	228	0.62	0.129
CCD068	228	230	0.5	0.121
CCD068	230	232	0.51	0.187
CCD068	232	234	0.57	0.206
CCD068	234	236	0.67	0.309
CCD068	236	238	0.35	0.121
CCD068	238	240	0.35	0.212
CCD068	240	242	0.37	0.118
CCD068	242	244	0.59	0.249
CCD068	244	246	0.56	0.383
CCD068	246	248	0.51	0.321
CCD068	248	250	0.38	0.071
CCD068	250	252	0.42	0.216
CCD068	252	254	0.38	0.233
CCD068	254	256	0.59	0.238
CCD068	256	258	0.35	0.145
CCD068	258	260	0.37	0.185
CCD068	260	262	0.3	0.159
CCD068	262	264	0.35	0.12
CCD068	264	266	0.33	0.017
CCD068	266	268	0.42	0.019
CCD068	268	270	0.71	0.077
CCD068	270	272	0.55	0.048
CCD068	272	274	0.49	0.028
CCD068	274	276	0.42	0.019
CCD068	276	278	0.45	0.012
CCD068	278	280	0.44	0.014
CCD068	280	282	0.5	0.01
CCD068	282	284	0.48	0.017
CCD068	540	542	0.39	0.298
CCD068	542	544	0.39	0.306
CCD068	548	550	0.38	0.314
CCD068	552	554	0.48	0.319
CCD068	556	558	0.45	0.373
CCD068	558	560	0.35	0.204
CCD068	562	564	0.48	0.194
CCD068	564	566	0.4	0.222
CCD068	566	568	0.38	0.192
CCD068	568	570	0.38	0.194
CCD068	572	574	0.35	0.253
CCD068	574	576	0.46	0.284
CCD068	576	578	0.49	0.231
CCD068	580	582	0.34	0.22
CCD068	584	586	0.3	0.196
CCD068	586	588	0.36	0.203
CCD068	588	590	0.37	0.248
CCD068	590	592	0.31	0.199
CCD068	594	596	0.51	0.25
CCD068	596	598	0.47	0.364
CCD068	598	600	0.33	0.2
CCD068	600	602	0.59	0.362
CCD068	602	604	0.36	0.26
CCD068	604	606	0.38	0.238
CCD068	606	608	0.45	0.365
CCD068	608	610	0.6	0.397
CCD068	610	612	0.47	0.291
CCD068	612	614	0.65	0.372
CCD068	614	616	0.51	0.24
CCD068	616	618	0.54	0.362
CCD068	618	620	0.49	0.36
CCD068	620	622	0.43	0.31

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD067	1234	1236	0.32	0.244
CCD067	1244	1246	0.45	0.248
CCD067	1246	1248	0.41	0.203
CCD067	1254	1255.99	0.31	0.196
CCD068	284	286	0.44	0.014
CCD068	286	288	0.4	0.023
CCD068	288	290	0.39	0.026
CCD068	290	292	0.45	0.024
CCD068	292	294	0.46	0.02
CCD068	294	296	0.78	0.02
CCD068	296	298	0.6	0.019
CCD068	298	300	0.39	0.012
CCD068	300	302	0.44	0.013
CCD068	304	306	0.68	0.016
CCD068	306	308	0.58	0.015
CCD068	308	310	0.67	0.017
CCD068	310	312	0.56	0.03
CCD068	312	314	0.48	0.016
CCD068	314	316	0.51	0.012
CCD068	316	318	0.44	0.012
CCD068	318	320	0.42	0.013
CCD068	320	322	0.65	0.012
CCD068	322	324	0.62	0.008
CCD068	324	326	0.6	0.009
CCD068	326	328	0.54	0.012
CCD068	328	330	0.63	0.014
CCD068	330	332	0.6	0.023
CCD068	332	334	0.53	0.017
CCD068	334	336	0.53	0.018
CCD068	336	338	0.6	0.017
CCD068	338	340	0.63	0.012
CCD068	340	342	0.51	0.018
CCD068	342	344	0.48	0.02
CCD068	344	346	0.54	0.028
CCD068	346	348	0.52	0.028
CCD068	348	350	0.54	0.045
CCD068	350	352	0.51	0.037
CCD068	352	354	0.51	0.016
CCD068	354	356	0.49	0.015
CCD068	356	358	0.56	0.025
CCD068	358	360	0.5	0.03
CCD068	360	362	0.46	0.016
CCD068	366	368	0.45	0.048
CCD068	370	372	0.34	0.073
CCD068	638	640	0.72	0.46
CCD068	640	642	0.43	0.226
CCD068	642	644	0.5	0.295
CCD068	644	646	0.55	0.502
CCD068	646	648	0.36	0.253
CCD068	648	650	1.83	0.651
CCD068	650	652	0.32	0.297
CCD068	652	654	0.72	0.443
CCD068	654	656	0.72	0.467
CCD068	656	658	0.49	0.304
CCD068	658	660	0.55	0.293
CCD068	660	662	0.54	0.26
CCD068	662	664	0.37	0.206
CCD068	664	666	0.75	0.354
CCD068	666	668	0.6	0.266
CCD068	668	670	0.62	0.382
CCD068	670	672	0.7	0.32
CCD068	672	674	0.51	0.19
CCD068	674	676	0.98	1.32
CCD068	676	678	0.44	0.215
CCD068	678	680	2.42	0.369
CCD068	680	682	1.01	0.399
CCD068	682	684	1.34	0.506
CCD068	684	686	0.99	0.287
CCD068	686	688	1.05	0.499
CCD068	688	690	1.06	0.393
CCD068	690	692	0.81	0.207
CCD068	692	694	0.82	0.261
CCD068	694	696	0.76	0.235
CCD068	696	698	0.75	0.287
CCD068	698	700	1.02	0.39
CCD068	700	702	0.99	0.332

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD068	186	188	0.55	0.006
CCD068	188	190	0.38	0.151
CCD068	190	192	0.35	0.426
CCD068	192	194	0.54	0.178
CCD068	372	374	0.3	0.07
CCD068	374	376	0.32	0.091
CCD068	378	380	0.31	0.049
CCD068	380	382	0.3	0.064
CCD068	384	386	0.36	0.074
CCD068	386	388	0.37	0.063
CCD068	388	390	0.3	0.103
CCD068	390	392	0.34	0.119
CCD068	394	396	0.46	0.067
CCD068	396	398	0.36	0.075
CCD068	400	402	1.02	0.108
CCD068	402	404	0.85	0.094
CCD068	404	406	0.38	0.05
CCD068	406	408	0.77	0.059
CCD068	408	410	0.35	0.06
CCD068	412	414	0.32	0.051
CCD068	422	424	0.65	0.033
CCD068	424	426	0.37	0.041
CCD068	426	428	0.56	0.108
CCD068	434	436	0.38	0.258
CCD068	438	440	0.3	0.236
CCD068	442	444	0.31	0.223
CCD068	456	458	0.3	0.211
CCD068	462	464	0.66	0.413
CCD068	472	474	0.3	0.07
CCD068	474	476	0.45	0.074
CCD068	478	480	0.34	0.292
CCD068	484	486	0.37	0.276
CCD068	490	492	0.31	0.173
CCD068	500	502	0.33	0.16
CCD068	502	504	0.32	0.265
CCD068	504	506	0.45	0.305
CCD068	520	522	0.43	0.344
CCD068	522	524	0.36	0.261
CCD068	524	526	0.4	0.371
CCD068	526	528	0.44	0.293
CCD068	528	530	0.34	0.261
CCD068	530	532	0.4	0.325
CCD068	536	538	0.32	0.287
CCD068	538	540	0.3	0.225
CCD068	718	720	0.66	0.452
CCD068	720	722	0.51	0.416
CCD068	722	724	0.49	0.403
CCD068	724	726	0.52	0.18
CCD068	726	728	0.53	0.4
CCD068	728	730	0.55	0.418
CCD068	730	732	0.38	2.052
CCD068	734	736	0.45	0.321
CCD068	736	738	0.53	0.518
CCD068	738	740	0.37	0.305
CCD068	740	742	0.52	0.302
CCD068	742	744	0.63	0.258
CCD068	744	746	0.9	0.18
CCD068	746	748	0.88	0.236
CCD068	748	750	0.54	0.229
CCD068	750	752	0.8	0.336
CCD068	752	754	0.78	0.247
CCD068	754	756	1.15	0.39
CCD068	756	758	1.03	0.255
CCD068	758	760	0.83	0.448
CCD068	760	762	0.53	0.441
CCD068	762	764	0.51	0.555
CCD068	764	766	0.7	0.304
CCD068	766	768	0.76	0.186
CCD068	768	770	0.67	0.227
CCD068	770	772	0.63	0.273
CCD068	772	774	0.37	0.187
CCD068	774	776	0.48	0.155
CCD068	776	778	0.37	0.137
CCD068	778	780	0.58	0.136
CCD068	780	782	0.66	0.194
CCD068	784	786	0.61	0.243

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD068	622	624	0.54	0.261
CCD068	624	626	0.46	0.279
CCD068	626	628	0.4	0.228
CCD068	628	630	0.35	0.2
CCD068	630	632	0.44	0.239
CCD068	632	634	0.41	0.345
CCD068	634	636	1.78	0.366
CCD068	636	638	0.47	0.371
CCD068	802	804	0.4	0.337
CCD068	804	806	0.33	0.248
CCD068	806	808	0.37	0.255
CCD068	808	810	0.38	0.249
CCD068	810	812	0.37	0.166
CCD068	814	816	0.35	0.284
CCD068	818	820	0.33	0.236
CCD068	820	822	0.31	0.259
CCD068	822	824	0.3	0.278
CCD068	824	826	0.36	0.281
CCD068	826	828	0.33	0.335
CCD068	834	836	0.33	0.248
CCD068	836	838	0.46	0.307
CCD068	838	840	0.32	0.254
CCD068	840	842	0.48	0.596
CCD068	842	844	0.68	0.404
CCD068	844	846	0.6	0.635
CCD068	846	848	0.31	0.176
CCD068	854	856	0.36	0.206
CCD068	856	858	0.3	0.205
CCD068	858	860	0.46	0.266
CCD068	876	878	0.3	0.283
CCD068	882	884	0.3	0.19
CCD068	884	886	0.54	0.248
CCD068	888	890	0.3	0.101
CCD069	322	324	0.31	0.172
CCD069	324	326	0.35	0.141
CCD069	326	328	0.3	0.15
CCD069	338	340	0.35	0.173
CCD069	340	342	0.32	0.124
CCD069	342	344	0.41	0.168
CCD069	344	346	0.64	0.207
CCD069	346	348	0.36	0.109
CCD069	348	350	0.37	0.15
CCD069	354	356	0.43	0.14
CCD069	356	358	0.38	0.15
CCD069	358	360	0.37	0.15
CCD069	364	366	0.6	0.638
CCD069	376	378	0.33	0.183
CCD069	382	384	0.3	0.17
CCD069	574	576	0.42	0.166
CCD069	576	578	0.59	0.212
CCD069	578	580	0.38	0.145
CCD069	580	582	0.52	0.178
CCD069	582	584	0.45	0.13
CCD069	584	586	0.57	0.19
CCD069	586	588	0.39	0.133
CCD069	588	590	0.6	0.271
CCD069	590	592	0.55	0.189
CCD069	592	594	0.37	0.111
CCD069	594	596	0.33	0.127
CCD069	596	598	0.54	0.115
CCD069	598	600	0.43	0.129
CCD069	600	602	0.52	0.149
CCD069	602	604	0.46	0.163
CCD069	604	606	0.55	0.159
CCD069	606	608	0.6	0.356
CCD069	608	610	0.55	0.122
CCD069	610	612	0.63	0.209
CCD069	612	614	0.4	0.152
CCD069	614	616	0.62	0.233
CCD069	616	618	0.57	0.204
CCD069	618	620	0.65	0.191
CCD069	620	622	0.6	0.211
CCD069	622	624	0.75	0.137
CCD069	624	626	0.61	0.228
CCD069	626	628	0.87	0.184
CCD069	628	630	0.59	0.204

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD068	702	704	0.85	0.287
CCD068	704	706	0.73	0.542
CCD068	706	708	0.46	0.439
CCD068	708	710	0.47	0.374
CCD068	710	712	0.35	0.278
CCD068	712	714	0.38	0.39
CCD068	714	716	0.44	0.357
CCD068	716	718	0.4	0.387
CCD069	384	386	0.31	0.093
CCD069	388	390	0.36	0.155
CCD069	398	400	0.31	0.119
CCD069	412	414	0.36	0.203
CCD069	414	416	0.41	0.21
CCD069	416	418	0.32	0.178
CCD069	418	420	0.38	0.205
CCD069	420	422	0.34	0.149
CCD069	422	424	0.45	0.228
CCD069	424	426	0.39	0.24
CCD069	426	428	0.71	0.194
CCD069	428	430	0.66	0.248
CCD069	430	432	0.57	0.268
CCD069	432	434	0.65	0.23
CCD069	434	436	0.41	0.213
CCD069	436	438	0.35	0.166
CCD069	438	440	0.41	0.205
CCD069	440	442	0.39	0.174
CCD069	442	444	0.31	0.14
CCD069	444	446	0.39	0.194
CCD069	446	448	0.47	0.205
CCD069	448	450	0.45	0.175
CCD069	450	452	0.33	0.177
CCD069	452	454	0.51	0.227
CCD069	454	456	0.4	0.168
CCD069	456	458	0.63	0.184
CCD069	458	460	0.65	0.177
CCD069	460	462	0.6	0.201
CCD069	462	464	0.84	0.262
CCD069	464	466	0.46	0.18
CCD069	466	468	0.44	0.163
CCD069	468	470	0.5	0.145
CCD069	470	472	0.33	0.188
CCD069	472	474	0.37	0.168
CCD069	474	476	0.36	0.23
CCD069	476	478	0.35	0.186
CCD069	480	482	0.36	0.174
CCD069	484	486	0.31	0.194
CCD069	486	488	0.37	0.233
CCD069	488	490	0.58	0.262
CCD069	654	656	0.61	0.149
CCD069	656	658	0.32	0.093
CCD069	660	662	0.46	0.117
CCD069	662	664	0.39	0.109
CCD069	664	666	0.41	0.128
CCD069	666	668	0.43	0.124
CCD069	668	670	0.47	0.138
CCD069	670	672	0.61	0.17
CCD069	672	674	0.61	0.18
CCD069	674	676	0.7	0.23
CCD069	682	684	0.41	0.138
CCD069	684	686	0.42	0.138
CCD069	686	688	0.36	0.089
CCD069	688	690	0.77	0.215
CCD069	690	692	0.31	0.102
CCD069	692	694	0.51	0.187
CCD069	694	696	0.36	0.17
CCD069	696	698	0.47	0.178
CCD069	698	700	0.53	0.202
CCD069	700	702	0.46	0.176
CCD069	702	704	0.64	0.205
CCD069	704	706	0.45	0.195
CCD069	706	708	0.55	0.232
CCD069	708	710	0.32	0.143
CCD069	710	712	0.41	0.153
CCD069	714	716	0.41	0.121
CCD069	720	722	0.45	0.143
CCD069	722	724	0.46	0.169

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD068	786	788	0.44	0.179
CCD068	788	790	0.53	0.282
CCD068	790	792	1.91	0.767
CCD068	792	794	0.46	0.204
CCD068	794	796	0.84	0.343
CCD068	796	798	0.39	0.199
CCD068	798	800	0.41	0.177
CCD068	800	802	0.36	0.208
CCD069	490	492	0.45	0.239
CCD069	492	494	0.31	0.148
CCD069	496	498	0.4	0.201
CCD069	498	500	0.35	0.188
CCD069	500	502	0.43	0.26
CCD069	502	504	0.36	0.198
CCD069	504	506	0.48	0.276
CCD069	506	508	0.34	0.197
CCD069	508	510	0.39	0.119
CCD069	510	512	0.34	0.184
CCD069	512	514	0.43	0.158
CCD069	514	516	0.42	0.169
CCD069	516	518	0.32	0.189
CCD069	518	520	0.56	0.234
CCD069	520	522	0.4	0.133
CCD069	522	524	0.3	0.122
CCD069	524	526	0.47	0.132
CCD069	526	528	0.49	0.197
CCD069	528	530	0.48	0.198
CCD069	530	532	0.42	0.145
CCD069	532	534	0.36	0.162
CCD069	534	536	0.56	0.288
CCD069	536	538	0.92	0.127
CCD069	538	540	0.57	0.191
CCD069	540	542	0.31	0.125
CCD069	542	544	0.74	0.28
CCD069	544	546	0.39	0.15
CCD069	546	548	0.68	0.236
CCD069	548	550	0.66	0.233
CCD069	550	552	0.54	0.207
CCD069	552	554	0.73	0.277
CCD069	554	556	0.37	0.141
CCD069	556	558	0.73	0.209
CCD069	558	560	0.65	0.265
CCD069	560	562	0.5	0.155
CCD069	562	564	0.41	0.129
CCD069	564	566	0.4	0.167
CCD069	566	568	0.36	0.166
CCD069	568	570	0.31	0.135
CCD069	572	574	0.38	0.185
CCD069	750	752	0.37	0.129
CCD069	752	754	0.45	0.182
CCD069	754	756	0.39	0.195
CCD069	756	758	0.33	0.118
CCD069	758	760	0.48	0.183
CCD069	760	762	0.57	0.276
CCD069	762	764	0.42	0.158
CCD069	766	768	0.52	0.285
CCD069	768	770	0.53	0.183
CCD069	770	772	0.47	0.188
CCD069	774	776	0.31	0.136
CCD069	784	786	0.46	0.181
CCD069	786	788	0.68	0.248
CCD069	788	790	0.51	0.136
CCD069	790	792	0.33	0.113
CCD069	796	798	0.4	0.15
CCD069	798	800	0.46	0.146
CCD069	800	802	0.49	0.114
CCD069	802	804	0.54	0.134
CCD069	804	806	0.3	0.089
CCD069	808	810	0.62	0.216
CCD069	810	812	0.35	0.166
CCD069	816	818	0.36	0.128
CCD069	820	822	0.33	0.165
CCD069	822	824	0.44	0.19
CCD069	828	830	0.66	0.35
CCD069	872	874	0.35	0.296
CCD069	910	912	0.91	1.01

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD069	630	632	0.55	0.146	CCD069	724	726	0.42	0.176	CCD069	916	918	0.47	0.249
CCD069	632	634	0.5	0.152	CCD069	726	728	0.46	0.193	CCD069	918	920	0.33	0.192
CCD069	634	636	0.48	0.144	CCD069	730	732	0.41	0.19	CCD069	920	922	0.31	0.185
CCD069	636	638	0.54	0.182	CCD069	732	734	0.54	0.154	CCD069	934	936	0.5	0.256
CCD069	638	640	0.51	0.171	CCD069	734	736	0.41	0.134	CCD069	936	938	0.33	0.27
CCD069	640	642	0.35	0.119	CCD069	736	738	0.47	0.184	CCD069	938	940	0.46	0.237
CCD069	642	644	0.57	0.204	CCD069	738	740	0.53	0.206	CCD069	940	942	0.34	0.21
CCD069	644	646	0.54	0.192	CCD069	740	742	0.66	0.161	CCD069	942	944	0.52	0.24
CCD069	646	648	0.3	0.105	CCD069	742	744	0.36	0.125	CCD069	946	948	0.8	0.375
CCD069	648	650	0.34	0.108	CCD069	744	746	0.3	0.093	CCD070	620	622	0.53	0.392
CCD069	650	652	0.62	0.181	CCD069	746	748	0.3	0.153	CCD070	622	624	0.49	0.333
CCD069	652	654	0.46	0.164	CCD069	748	750	0.35	0.168	CCD070	624	626	0.34	0.254
CCD070	626	628	0.6	0.341	CCD070	706	708	0.54	0.327	CCD070	814	816	0.42	0.282
CCD070	628	630	0.56	0.452	CCD070	708	710	0.61	0.341	CCD070	816	818	0.34	0.504
CCD070	630	632	0.48	0.365	CCD070	710	712	0.55	0.202	CCD070	818	820	0.39	0.48
CCD070	632	634	0.57	0.454	CCD070	712	714	0.38	0.153	CCD070	820	822	0.44	0.518
CCD070	634	636	0.58	0.551	CCD070	714	716	0.55	0.357	CCD070	822	824	1.55	1.28
CCD070	636	638	0.51	0.462	CCD070	716	718	0.55	0.375	CCD070	824	826	0.46	0.363
CCD070	638	640	0.6	0.554	CCD070	718	720	0.4	0.283	CCD070	826	828	0.39	0.39
CCD070	640	642	0.49	0.312	CCD070	720	722	0.49	0.32	CCD070	828	830	0.57	0.965
CCD070	642	644	1.1	0.454	CCD070	722	724	0.41	0.351	CCD070	830	832	0.41	0.483
CCD070	644	646	0.59	0.3	CCD070	724	726	0.35	0.152	CCD070	832	834	0.39	0.226
CCD070	646	648	0.4	0.19	CCD070	726	728	0.35	0.166	CCD070	834	836	0.31	0.272
CCD070	648	650	0.73	0.285	CCD070	728	730	0.31	0.19	CCD070	836	838	0.35	0.218
CCD070	650	652	0.55	0.628	CCD070	730	732	0.59	0.4	CCD070	838	840	0.48	0.489
CCD070	652	654	0.42	0.34	CCD070	732	734	0.35	0.276	CCD070	840	842	0.39	0.199
CCD070	654	656	0.62	0.376	CCD070	736	738	0.45	0.296	CCD070	842	844	0.3	0.21
CCD070	656	658	0.57	0.3	CCD070	738	740	0.4	0.242	CCD070	844	846	0.37	0.203
CCD070	658	660	0.48	0.367	CCD070	740	742	0.53	0.32	CCD070	850	852	0.46	0.353
CCD070	660	662	0.43	0.27	CCD070	742	744	0.4	0.148	CCD070	854	856	0.66	0.338
CCD070	662	664	0.7	0.335	CCD070	744	746	0.36	0.214	CCD070	856	858	0.54	0.63
CCD070	664	666	0.52	0.24	CCD070	746	748	0.45	0.181	CCD070	858	860	0.39	0.349
CCD070	666	668	0.49	0.215	CCD070	748	750	0.31	0.099	CCD070	864	866	0.36	0.384
CCD070	668	670	0.86	0.372	CCD070	750	752	0.46	0.227	CCD070	866	868	0.43	0.296
CCD070	670	672	0.63	0.289	CCD070	752	754	0.54	0.289	CCD070	868	870	0.48	0.314
CCD070	672	674	0.45	0.291	CCD070	754	756	0.33	0.136	CCD070	872	874	0.43	0.348
CCD070	674	676	1.14	0.76	CCD070	764	766	0.45	0.244	CCD070	874	876	0.38	0.142
CCD070	676	678	0.91	0.81	CCD070	766	768	0.52	0.402	CCD070	876	878	0.31	0.133
CCD070	678	680	0.57	0.43	CCD070	770	772	0.33	0.168	CCD070	878	880	0.42	0.191
CCD070	680	682	0.44	0.312	CCD070	772	774	0.5	0.464	CCD070	880	882	0.46	0.252
CCD070	682	684	0.42	0.572	CCD070	774	776	0.36	0.174	CCD070	882	884	0.54	0.272
CCD070	684	686	0.86	0.419	CCD070	784	786	0.4	0.205	CCD070	884	886	0.37	0.146
CCD070	686	688	0.45	0.322	CCD070	788	790	0.33	0.16	CCD070	886	888	0.43	0.246
CCD070	688	690	0.76	0.646	CCD070	790	792	0.35	0.218	CCD070	888	890	0.58	0.293
CCD070	690	692	0.6	0.515	CCD070	792	794	0.56	0.33	CCD070	890	892	0.3	0.161
CCD070	692	694	0.37	0.341	CCD070	794	796	0.41	0.261	CCD070	892	894	0.98	0.168
CCD070	694	696	0.36	0.268	CCD070	798	800	0.6	0.238	CCD070	896	898	0.37	0.201
CCD070	696	698	0.35	0.275	CCD070	800	802	0.58	0.342	CCD070	902	904	0.61	0.342
CCD070	698	700	0.51	0.419	CCD070	802	804	0.42	0.207	CCD070	904	906	0.6	0.212
CCD070	700	702	0.63	0.391	CCD070	808	810	0.42	0.343	CCD070	906	908	0.45	0.198
CCD070	702	704	0.66	0.427	CCD070	810	812	0.43	0.24	CCD070	908	910	0.52	0.375
CCD070	704	706	0.65	0.466	CCD070	812	814	0.33	0.231	CCD070	910	912	0.45	0.314
CCD070	912	914	0.39	0.282	CCD070	1060	1062	0.35	0.238	CCD070	1238	1240	0.78	0.507
CCD070	916	918	0.65	0.419	CCD070	1062	1064	0.31	0.365	CCD070	1240	1242	0.57	0.479
CCD070	918	920	0.33	0.193	CCD070	1076	1078	0.33	0.255	CCD070	1242	1244	0.56	0.429
CCD070	920	922	0.49	0.331	CCD070	1078	1080	0.38	0.27	CCD070	1244	1246	0.54	0.442
CCD070	922	924	0.45	0.281	CCD070	1080	1082	0.33	0.184	CCD070	1246	1248	0.62	0.521
CCD070	924	926	0.68	0.443	CCD070	1082	1084	0.3	0.248	CCD070	1248	1250	0.47	0.532
CCD070	926	928	0.59	0.295	CCD070	1084	1086	0.75	0.461	CCD070	1250	1252	0.64	0.491
CCD070	928	930	0.35	0.287	CCD070	1086	1088	0.54	0.386	CCD070	1252	1254	0.39	0.382
CCD070	930	932	0.46	0.314	CCD070	1088	1090	0.39	0.29	CCD070	1254	1256	0.55	0.555
CCD070	932	934	0.46	0.35	CCD070	1090	1092	0.36	0.3	CCD070	1256	1258	0.46	0.434
CCD070	934	936	0.5	0.262	CCD070	1092	1094	0.31	0.275	CCD070	1258	1260	0.51	0.439
CCD070	936	938	0.57	0.65	CCD070	1096	1098	0.3	0.221	CCD070	1260	1262	0.7	0.529
CCD070	950	952	0.78	0.167	CCD070	1110	1112	0.33	0.26	CCD070	1262	1264	0.59	0.556
CCD070	954	956	0.36	0.22	CCD070	1112	1114	0.72	0.613	CCD070	1264	1266	0.7	0.63
CCD070	960	962	0.39	0.34	CCD070	1118	1120	0.4	0.272	CCD070	1266	1268	0.6	0.54
CCD070	972	974	0.3	0.286	CCD070	1130	1132	0.37	0.274	CCD070	1268	1270	0.63	0.601
CCD070	982	984	0.35	0.215	CCD070	1132	1134	0.45	0.292	CCD070	1270	1272	0.53	0.482
CCD070	990	992	0.38	0.189	CCD070	1150	1152	0.42	0.198	CCD070	1272	1274	0.38	0.309
CCD070	992	994	0.48	0.27	CCD070	1152	1154	0.42	0.328	CCD070	1274	1276	0.33	0.277
CCD070	994	996	0.77	0.232	CCD070	1154	1156	0.43	0.36	CCD070	1280	1282	0.42	0.442
CCD070	1004	1006	0.38	0.278	CCD070	1156	1158	0.42	0.28	CCD070	1282	1284.35	0.44	0.457
CCD070	1006	1008	0.34	0.197	CCD070	1158	1160	0.33	0.247	CCD071	28	30	0.81	0.912
CCD070	1008	1010	0.44	0.229	CCD070	1162	1164	0.45	0.347	CCD071	42	44	0.95	3.16
CCD070	1010	1012	1.37	0.349	CCD070	1164	1166	0.65	0.542	CCD071	456	458	0.3	0.172

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD070	1012	1014	0.79	0.33
CCD070	1014	1016	0.31	0.227
CCD070	1016	1018	0.58	0.269
CCD070	1018	1020	0.43	0.299
CCD070	1020	1022	0.34	0.173
CCD070	1022	1024	0.44	0.2
CCD070	1024	1026	0.97	0.341
CCD070	1026	1028	0.59	0.239
CCD070	1028	1030	0.5	0.241
CCD070	1030	1032	0.32	0.256
CCD070	1032	1034	0.35	0.229
CCD070	1034	1036	0.31	0.24
CCD070	1036	1038	0.33	0.25
CCD070	1044	1046	0.49	0.46
CCD070	1048	1050	0.43	0.358
CCD070	1052	1054	0.33	0.181
CCD071	498	500	0.45	0.148
CCD071	500	502	0.43	0.175
CCD071	502	504	0.72	0.23
CCD071	504	506	0.5	0.174
CCD071	506	508	0.44	0.185
CCD071	508	510	0.5	0.18
CCD071	510	512	0.63	0.228
CCD071	512	514	0.44	0.136
CCD071	514	516	0.87	0.47
CCD071	516	518	0.33	0.168
CCD071	518	520	0.78	0.238
CCD071	520	522	0.65	0.134
CCD071	522	524	0.41	0.19
CCD071	524	526	0.33	0.117
CCD071	526	528	0.37	0.118
CCD071	530	532	0.6	0.133
CCD071	532	534	0.48	0.099
CCD071	534	536	0.43	0.143
CCD071	540	542	0.49	0.163
CCD071	542	544	0.35	0.142
CCD071	544	546	0.34	0.142
CCD071	548	550	0.42	0.146
CCD071	554	556	0.32	0.114
CCD071	556	558	0.31	0.115
CCD071	572	574	0.49	0.242
CCD071	576	578	0.5	0.185
CCD071	578	580	0.38	0.125
CCD071	580	582	0.43	0.131
CCD071	582	584	0.52	0.178
CCD071	584	586	0.68	0.202
CCD071	586	588	0.34	0.156
CCD071	588	590	0.82	0.202
CCD071	590	592	0.72	0.249
CCD071	592	594	0.45	0.11
CCD071	594	596	0.42	0.14
CCD071	596	598	0.43	0.16
CCD071	598	600	1.63	0.293
CCD071	600	602	0.73	0.17
CCD071	602	604	0.55	0.121
CCD071	604	606	0.41	0.125
CCD071	900	902	0.61	0.155
CCD071	902	904	0.38	0.206
CCD071	904	906	0.36	0.227
CCD071	906	908	0.4	0.183
CCD071	908	910	0.38	0.244
CCD071	910	912	0.55	0.254
CCD071	912	914	0.49	0.255
CCD071	914	916	0.45	0.185
CCD071	916	918	0.36	0.255
CCD071	918	920	0.31	0.206
CCD071	920	922	0.42	0.309
CCD071	922	924	0.46	0.212
CCD071	926	928	0.31	0.233
CCD071	928	930	0.3	0.286
CCD071	936	938	0.54	0.214
CCD071	938	940	0.46	0.13
CCD071	940	942	0.5	0.151
CCD071	944	946	0.3	0.198
CCD071	946	948	0.59	0.326
CCD071	948	950	0.3	0.169

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD070	1166	1168	0.52	0.357
CCD070	1168	1170	0.34	0.215
CCD070	1170	1172	0.36	0.305
CCD070	1184	1186	0.33	0.235
CCD070	1204	1206	0.36	0.342
CCD070	1216	1218	0.4	0.247
CCD070	1218	1220	0.51	0.407
CCD070	1220	1222	0.42	0.28
CCD070	1222	1224	0.49	0.29
CCD070	1224	1226	0.53	0.279
CCD070	1226	1228	0.67	0.335
CCD070	1228	1230	0.48	0.295
CCD070	1230	1232	0.72	0.784
CCD070	1232	1234	0.55	0.418
CCD070	1234	1236	0.82	0.507
CCD070	1236	1238	0.81	0.633
CCD071	606	608	1.33	0.265
CCD071	608	610	0.39	0.1
CCD071	610	612	0.75	0.153
CCD071	612	614	0.76	0.161
CCD071	614	616	0.43	0.085
CCD071	616	618	0.6	0.18
CCD071	618	620	0.34	0.144
CCD071	620	622	0.3	0.142
CCD071	622	624	0.61	0.176
CCD071	624	626	0.64	0.212
CCD071	626	628	0.63	0.222
CCD071	628	630	0.34	0.166
CCD071	630	632	0.41	0.23
CCD071	632	634	0.42	0.24
CCD071	634	636	0.3	0.123
CCD071	636	638	0.83	0.274
CCD071	638	640	0.36	0.205
CCD071	652	654	0.44	0.112
CCD071	658	660	0.64	0.073
CCD071	662	664	0.78	0.193
CCD071	664	666	0.33	0.116
CCD071	678	680	0.35	0.06
CCD071	684	686	0.39	0.048
CCD071	686	688	0.87	0.183
CCD071	690	692	0.4	0.085
CCD071	698	700	0.43	0.031
CCD071	708	710	0.3	0.112
CCD071	732	734	0.48	0.071
CCD071	742	744	0.31	0.042
CCD071	746	748	0.4	0.094
CCD071	750	752	0.34	0.079
CCD071	764	766	0.33	0.078
CCD071	766	768	0.38	0.15
CCD071	768	770	0.52	0.16
CCD071	770	772	0.53	0.154
CCD071	772	774	0.33	0.115
CCD071	774	776	0.57	0.194
CCD071	776	778	0.38	0.172
CCD071	778	780	0.84	0.215
CCD071	780	782	0.51	0.167
CCD071	1212	1214	0.3	0.352
CCD071	1218	1220	0.39	0.35
CCD071	1220	1222	0.32	0.258
CCD071	1224	1226	0.37	0.368
CCD071	1226	1228	0.49	0.491
CCD071	1230	1232	0.43	0.475
CCD071	1234	1236	0.45	0.46
CCD071	1244	1246	0.36	0.456
CCD071	1246	1248	0.45	0.54
CCD071	1248	1250	0.61	0.678
CCD071	1252	1254	0.5	0.401
CCD071	1256	1258	0.3	0.4
CCD071	1258	1260	0.38	0.416
CCD071	1264	1266	0.41	0.432
CCD071	1266	1268	0.46	0.37
CCD071	1276	1278	0.5	0.613
CCD071	1278	1280	0.4	0.61
CCD071	1280	1282	0.36	0.515
CCD071	1282	1284	0.31	0.374
CCD071	1284	1286	0.3	0.391

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD071	458	460	0.34	0.181
CCD071	460	462	0.5	0.227
CCD071	462	464	0.6	0.229
CCD071	468	470	0.32	0.133
CCD071	470	472	0.41	0.152
CCD071	472	474	0.91	0.321
CCD071	474	476	0.57	0.171
CCD071	478	480	0.44	0.185
CCD071	480	482	0.55	0.198
CCD071	482	484	0.78	0.216
CCD071	484	486	0.9	0.143
CCD071	486	488	0.4	0.153
CCD071	488	490	0.31	0.15
CCD071	490	492	0.33	0.115
CCD071	492	494	0.34	0.145
CCD071	494	496	0.4	0.15
CCD071	788	790	0.33	0.066
CCD071	790	792	0.67	0.161
CCD071	792	794	0.42	0.116
CCD071	798	800	0.3	0.114
CCD071	800	802	0.37	0.125
CCD071	802	804	0.33	0.095
CCD071	804	806	0.3	0.089
CCD071	806	808	0.46	0.108
CCD071	808	810	0.51	0.14
CCD071	810	812	0.39	0.078
CCD071	812	814	0.67	0.19
CCD071	816	818	0.46	0.118
CCD071	818	820	0.78	0.145
CCD071	820	822	0.46	0.125
CCD071	822	824	0.72	0.138
CCD071	824	826	0.58	0.123
CCD071	826	828	0.46	0.11
CCD071	846	848	0.52	0.087
CCD071	848	850	0.67	0.169
CCD071	850	852	0.41	0.209
CCD071	852	854	0.36	0.24
CCD071	856	858	0.42	0.353
CCD071	858	860	0.39	0.264
CCD071	862	864	0.39	0.299
CCD071	864	866	0.51	0.318
CCD071	866	868	0.5	0.279
CCD071	868	870	0.51	0.289
CCD071	870	872	0.42	0.242
CCD071	872	874	1.2	0.448
CCD071	874	876	0.52	0.333
CCD071	876	878	0.35	0.19
CCD071	878	880	0.46	0.28
CCD071	880	882	0.9	0.4
CCD071	882	884	0.62	0.233
CCD071	884	886	0.52	0.169
CCD071	886	888	0.53	0.169
CCD071	888	890	0.42	0.186
CCD071	890	892	0.42	0.196
CCD071	892	894	0.3	0.17
CCD071	898	900	0.57	0.276
CCD071	1408	1410	0.5	0.772
CCD071	1412	1414	0.47	0.589
CCD071	1414	1416	0.48	0.78
CCD071	1418	1420	0.37	0.375
CCD071	1420	1422	0.38	0.395
CCD071	1424	1426	0.43	0.393
CCD071	1426	1428	0.32	0.358
CCD071	1428	1430	0.37	0.52
CCD071	1446	1448	0.33	0.335
CCD072	334	336	0.4	0.12
CCD072	394	396	0.54	0.3
CCD072	518	520	0.43	0.293
CCD072	520	522	1	0.33
CCD072	522	524	0.37	0.185
CCD072	524	526	0.3	0.19
CCD072	530	532	0.33	0.122
CCD072	532	534	0.3	0.133
CCD072	542	544	0.36	0.26
CCD072	548	550	0.3	0.205
CCD072	550	552	0.36	0.165

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD071	950	952	0.36	0.424
CCD071	960	962	0.39	0.199
CCD071	962	964	0.53	0.148
CCD071	964	966	0.32	0.106
CCD071	966	968	0.35	0.139
CCD071	968	970	0.33	0.105
CCD071	970	972	0.48	0.226
CCD071	972	974	0.33	0.119
CCD071	974	976	0.34	0.095
CCD071	984	986	0.3	0.12
CCD071	986	988	0.37	0.096
CCD071	1052	1054	0.37	0.481
CCD071	1106	1108	0.4	0.001
CCD071	1128	1130	1.28	0.772
CCD071	1154	1156	0.44	0.518
CCD071	1184	1186	0.33	0.367
CCD071	1190	1192	0.74	0.689
CCD071	1192	1194	0.51	0.77
CCD071	1206	1208	0.44	0.27
CCD071	1208	1210	0.39	0.162
CCD072	666	668	0.3	0.08
CCD072	672	674	0.41	0.201
CCD072	692	694	0.37	0.125
CCD072	816	818	0.35	0.168
CCD072	938	940	1.55	0.065
CCD072	1046	1048	5.35	1.365
CCD073	20	22	0.38	0.023
CCD073	22	24	0.3	0.009
CCD073	28	30	0.46	0.012
CCD073	64	66	0.37	0.051
CCD073	66	68	0.42	0.035
CCD073	68	70	0.37	0.033
CCD073	70	72	0.34	0.029
CCD073	72	74	0.31	0.064
CCD073	88	90	0.33	0.035
CCD073	98	100	0.33	0.03
CCD073	100	102	0.3	0.039
CCD073	102	104	0.33	0.031
CCD073	112	114	0.43	0.044
CCD073	116	118	0.32	0.049
CCD073	132	134	0.45	0.05
CCD073	142	144	0.38	0.033
CCD073	144	146	0.8	0.048
CCD073	156	158	0.4	0.039
CCD073	160	162	0.3	0.033
CCD073	164	166	0.7	0.02
CCD073	166	168	1	0.027
CCD073	254	256	0.35	0.099
CCD073	260	262	0.37	0.106
CCD073	262	264	0.79	0.202
CCD073	294	296	0.4	0.089
CCD073	320	322	0.31	0.235
CCD073	326	328	0.33	0.369
CCD073	330	332	0.36	0.291
CCD073	332	334	0.34	0.242
CCD073	334	336	0.33	0.349
CCD073	396	398	0.3	0.053
CCD074	174	176	0.87	1.178
CCD074	230	232	0.86	2.245
CCD074	280	282	0.3	0.11
CCD074	648	650	0.52	0.12
CCD074	650	652	0.65	0.18
CCD074	652	654	0.72	0.219
CCD074	654	656	0.65	0.167
CCD074	656	658	0.71	0.218
CCD074	658	660	0.54	0.15
CCD074	660	662	0.55	0.174
CCD074	662	664	0.6	0.178
CCD074	664	666	0.6	0.272
CCD074	666	668	0.4	0.128
CCD074	668	670	0.99	0.303
CCD074	670	672	0.81	0.248
CCD074	672	674	0.68	0.201
CCD074	674	676	0.51	0.182
CCD074	676	678	0.66	0.174
CCD074	678	680	0.59	0.173

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD071	1286	1288	0.34	0.79
CCD071	1310	1312	0.3	0.173
CCD071	1312	1314	0.3	0.29
CCD071	1318	1320	0.5	0.32
CCD071	1322	1324	0.3	0.099
CCD071	1326	1328	0.34	0.124
CCD071	1328	1330	2.3	2.176
CCD071	1330	1332	0.4	0.36
CCD071	1342	1344	0.3	0.18
CCD071	1352	1354	0.4	0.449
CCD071	1354	1356	0.38	1.121
CCD071	1360	1362	0.4	0.442
CCD071	1368	1370	0.42	0.432
CCD071	1372	1374	0.32	0.506
CCD071	1378	1380	0.36	0.51
CCD071	1380	1382	0.34	0.591
CCD071	1384	1386	0.42	0.693
CCD071	1390	1392	0.35	0.638
CCD071	1396	1398	0.42	0.325
CCD071	1406	1408	0.39	0.701
CCD074	302	304	0.41	0.131
CCD074	326	328	0.3	0.152
CCD074	334	336	0.34	0.158
CCD074	336	338	0.35	0.157
CCD074	358	360	0.33	0.126
CCD074	364	366	0.43	0.182
CCD074	368	370	0.32	0.127
CCD074	376	378	0.4	0.177
CCD074	380	382	0.36	0.128
CCD074	382	384	0.34	0.108
CCD074	384	386	0.3	0.118
CCD074	388	390	0.3	0.112
CCD074	390	392	0.31	0.091
CCD074	396	398	0.34	0.101
CCD074	404	406	0.37	0.179
CCD074	406	408	0.34	0.209
CCD074	412	414	0.4	0.131
CCD074	414	416	0.35	0.119
CCD074	416	418	0.41	0.103
CCD074	418	420	0.32	0.104
CCD074	422	424	0.39	0.13
CCD074	424	426	0.55	0.189
CCD074	426	428	0.33	0.083
CCD074	428	430	0.32	0.085
CCD074	438	440	0.3	0.086
CCD074	448	450	0.32	0.085
CCD074	450	452	0.34	0.061
CCD074	454	456	0.57	0.225
CCD074	466	468	0.32	0.068
CCD074	484	486	0.43	0.18
CCD074	486	488	0.33	0.144
CCD074	488	490	0.41	0.105
CCD074	490	492	0.33	0.112
CCD074	498	500	0.54	0.122
CCD074	500	502	0.36	0.12
CCD074	506	508	0.3	0.121
CCD074	516	518	0.3	0.094
CCD074	518	520	0.33	0.202
CCD074	522	524	0.32	0.169
CCD074	524	526	0.45	0.186
CCD074	728	730	0.52	0.202
CCD074	730	732	0.69	0.236
CCD074	732	734	0.84	0.35
CCD074	734	736	0.45	0.138
CCD074	736	738	0.52	0.112
CCD074	738	740	0.5	0.188
CCD074	740	742	0.35	0.105
CCD074	742	744	0.33	0.152
CCD074	744	746	0.35	0.154
CCD074	746	748	0.54	0.216
CCD074	748	750	0.43	0.168
CCD074	750	752	0.51	0.195
CCD074	752	754	0.52	0.282
CCD074	754	756	0.35	0.21
CCD074	756	758	0.49	0.238
CCD074	758	760	0.46	0.226

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD072	552	554	0.39	0.191
CCD072	554	556	0.46	0.27
CCD072	556	558	0.45	0.256
CCD072	562	564	0.4	0.066
CCD072	568	570	0.43	0.086
CCD072	570	572	0.3	0.123
CCD072	582	584	0.37	0.162
CCD072	590	592	0.37	0.163
CCD072	592	594	0.31	0.074
CCD072	594	596	0.43	0.161
CCD072	606	608	0.37	0.132
CCD072	608	610	0.4	0.135
CCD072	614	616	0.36	0.151
CCD072	618	620	0.36	0.125
CCD072	624	626	0.3	0.112
CCD072	638	640	0.32	0.187
CCD072	642	644	0.49	0.246
CCD072	644	646	0.54	0.194
CCD072	648	650	0.36	0.167
CCD072	658	660	0.36	0.232
CCD074	526	528	0.45	0.25
CCD074	528	530	0.47	0.213
CCD074	530	532	0.32	0.166
CCD074	534	536	0.45	0.203
CCD074	536	538	0.5	0.2
CCD074	538	540	0.34	0.19
CCD074	540	542	0.4	0.197
CCD074	548	550	0.41	0.163
CCD074	552	554	0.31	0.091
CCD074	554	556	0.3	0.13
CCD074	558	560	0.3	0.128
CCD074	560	562	0.44	0.17
CCD074	564	566	0.33	0.146
CCD074	568	570	0.31	0.161
CCD074	578	580	0.33	0.15
CCD074	580	582	0.33	0.118
CCD074	590	592	0.43	0.178
CCD074	592	594	0.41	0.14
CCD074	594	596	0.31	0.122
CCD074	606	608	0.47	0.127
CCD074	608	610	0.36	0.148
CCD074	610	612	0.31	0.116
CCD074	612	614	0.43	0.167
CCD074	614	616	0.31	0.105
CCD074	616	618	0.4	0.115
CCD074	618	620	0.44	0.122
CCD074	620	622	0.4	0.113
CCD074	622	624	0.53	0.126
CCD074	624	626	0.78	0.209
CCD074	626	628	1.25	0.23
CCD074	628	630	0.58	0.144
CCD074	630	632	0.46	0.108
CCD074	632	634	0.78	0.205
CCD074	634	636	0.61	0.193
CCD074	636	638	0.45	0.12
CCD074	638	640	0.68	0.172
CCD074	640	642	0.66	0.16
CCD074	642	644	0.56	0.145
CCD074	644	646	0.47	0.16
CCD074	646	648	0.45	0.137
CCD074	808	810	0.71	0.264
CCD074	810	812	0.53	0.218
CCD074	812	814	3.04	0.82
CCD074	814	816	0.86	0.306
CCD074	816	818	0.61	0.295
CCD074	818	820	0.67	0.482
CCD074	820	822	0.65	0.327
CCD074	822	824	0.56	0.31
CCD074	824	826	0.6	0.376
CCD074	826	828	0.6	0.278
CCD074	828	830	0.68	0.463
CCD074	830	832	0.51	0.264
CCD074	832	834	0.5	0.24
CCD074	834	836	0.74	0.405
CCD074	836	838	0.64	0.286
CCD074	838	840	0.68	0.423

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD074	680	682	0.81	0.221
CCD074	682	684	0.91	0.31
CCD074	684	686	0.9	0.344
CCD074	686	688	0.83	0.245
CCD074	688	690	0.54	0.155
CCD074	690	692	0.62	0.187
CCD074	692	694	0.62	0.193
CCD074	694	696	0.82	0.28
CCD074	696	698	0.61	0.304
CCD074	698	700	0.55	0.215
CCD074	700	702	0.58	0.325
CCD074	702	704	0.7	0.33
CCD074	704	706	0.6	0.284
CCD074	706	708	0.6	0.365
CCD074	708	710	0.92	0.469
CCD074	710	712	0.78	0.437
CCD074	712	714	0.49	0.184
CCD074	714	716	0.44	0.157
CCD074	716	718	0.38	0.126
CCD074	718	720	0.53	0.215
CCD074	720	722	0.61	0.254
CCD074	722	724	0.69	0.315
CCD074	724	726	0.83	0.358
CCD074	726	728	0.68	0.437
CCD074	904	906	0.58	0.669
CCD074	906	908	0.38	0.2
CCD074	908	910	0.58	0.258
CCD074	910	912	1	0.32
CCD074	912	914	0.77	0.486
CCD074	914	916	0.7	0.3
CCD074	916	918	0.61	0.233
CCD074	918	920	0.43	0.187
CCD074	920	922	0.37	0.155
CCD074	922	924	0.38	0.174
CCD074	924	926	0.6	0.203
CCD074	926	928	0.39	0.06
CCD074	930	932	0.37	0.207
CCD074	932	934	0.6	0.425
CCD074	936	938	0.55	0.286
CCD074	938	940	0.67	0.205
CCD074	940	942	0.51	0.12
CCD074	942	944	0.42	0.125
CCD074	944	946	0.53	0.209
CCD074	946	948	0.35	0.121
CCD074	948	950	0.66	0.232
CCD074	950	952	0.62	0.23
CCD074	952	954	0.72	0.46
CCD074	954	956	0.42	0.156
CCD074	956	958	0.41	0.084
CCD074	958	960	0.46	0.217
CCD074	962	964	0.31	0.143
CCD074	964	966	0.77	0.324
CCD074	966	968	0.44	0.249
CCD074	982	984	0.35	0.092
CCD074	992	994	0.47	0.122
CCD074	994	996	0.61	0.349
CCD074	996	998	0.34	0.139
CCD074	998	1000	0.66	0.556
CCD074	1000	1002	0.35	0.302
CCD074	1002	1004	0.54	0.396
CCD074	1004	1006	0.61	0.357
CCD074	1006	1008	0.42	0.306
CCD074	1008	1010	0.4	0.189
CCD074	1010	1012	0.54	0.319
CCD076	366	368	0.41	0.207
CCD076	368	370	0.35	0.214
CCD076	374	376	0.34	0.186
CCD076	378	380	0.5	0.234
CCD076	380	382	0.73	0.24
CCD076	382	384	1.45	0.547
CCD076	386	388	0.52	0.354
CCD076	388	390	0.65	0.3
CCD076	390	392	0.72	0.438
CCD076	392	394	0.5	0.256
CCD076	394	396	0.3	0.221
CCD076	396	398	0.42	0.185

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD074	760	762	0.45	0.228
CCD074	762	764	0.68	0.325
CCD074	764	766	0.35	0.175
CCD074	766	768	0.57	0.21
CCD074	768	770	0.41	0.203
CCD074	770	772	0.41	0.204
CCD074	772	774	0.39	0.13
CCD074	774	776	0.51	0.25
CCD074	776	778	0.44	0.199
CCD074	778	780	0.37	0.191
CCD074	780	782	0.55	0.274
CCD074	782	784	0.55	0.225
CCD074	784	786	0.44	0.317
CCD074	786	788	0.58	0.269
CCD074	788	790	0.69	0.32
CCD074	790	792	0.79	0.362
CCD074	792	794	0.48	0.175
CCD074	794	796	0.37	0.138
CCD074	796	798	0.37	0.136
CCD074	798	800	0.6	0.35
CCD074	800	802	0.66	0.241
CCD074	802	804	0.52	0.181
CCD074	804	806	0.55	0.225
CCD074	806	808	0.61	0.272
CCD074	1012	1014	0.84	0.599
CCD074	1014	1016	0.45	0.432
CCD074	1016	1018	0.65	0.562
CCD074	1018	1020	0.53	0.429
CCD074	1020	1022	0.68	0.62
CCD074	1022	1024	0.51	0.372
CCD074	1024	1026	0.53	0.318
CCD074	1026	1028	0.48	0.19
CCD074	1028	1030	0.48	0.249
CCD074	1030	1032	0.42	0.231
CCD074	1032	1034	0.51	0.213
CCD074	1034	1036	0.47	0.203
CCD074	1036	1038	0.49	0.204
CCD074	1038	1040	0.39	0.169
CCD074	1040	1042	0.6	0.275
CCD074	1042	1044	0.64	0.442
CCD074	1044	1046	0.48	0.252
CCD074	1046	1048	0.47	0.362
CCD074	1048	1050	0.58	0.463
CCD074	1050	1052	0.44	0.427
CCD074	1054	1056	0.3	0.191
CCD074	1056	1058	0.45	0.351
CCD074	1064	1066	0.52	0.583
CCD074	1066	1068	0.32	0.18
CCD074	1070	1072	0.31	0.239
CCD074	1072	1074	0.44	0.23
CCD074	1074	1076	0.44	0.2
CCD074	1078	1080	0.41	0.229
CCD074	1082	1084	0.38	0.195
CCD074	1084	1086	0.3	0.13
CCD074	1086	1088	0.53	0.172
CCD074	1088	1090	0.3	0.191
CCD074	1090	1092	0.31	0.154
CCD074	1094	1096	0.4	0.28
CCD074	1100	1102	0.54	0.3
CCD074	1102	1104	0.45	0.302
CCD074	1104	1106	0.57	0.411
CCD074	1106	1108	0.73	0.417
CCD074	1110	1112	0.46	0.347
CCD074	1112	1114	0.51	0.328
CCD076	464	466	0.52	0.296
CCD076	466	468	0.63	0.487
CCD076	468	470	0.7	0.494
CCD076	470	472	0.55	0.316
CCD076	472	474	0.62	0.327
CCD076	474	476	0.58	0.278
CCD076	476	478	0.55	0.235
CCD076	478	480	0.53	0.243
CCD076	480	482	0.41	0.184
CCD076	482	484	0.53	0.244
CCD076	484	486	0.43	0.187
CCD076	486	488	0.41	0.222

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD074	840	842	0.82	0.45
CCD074	842	844	0.79	0.355
CCD074	846	848	0.66	0.137
CCD074	852	854	0.37	0.15
CCD074	856	858	0.46	0.118
CCD074	858	860	0.34	0.139
CCD074	860	862	0.37	0.22
CCD074	862	864	0.34	0.118
CCD074	864	866	0.54	0.204
CCD074	866	868	0.42	0.18
CCD074	868	870	0.45	0.158
CCD074	870	872	0.41	0.147
CCD074	872	874	0.42	0.165
CCD074	874	876	0.38	0.105
CCD074	876	878	0.77	0.456
CCD074	878	880	1.12	0.775
CCD074	880	882	0.66	0.236
CCD074	882	884	0.84	0.21
CCD074	884	886	0.56	0.201
CCD074	886	888	0.72	0.233
CCD074	888	890	0.55	0.168
CCD074	892	894	0.35	0.198
CCD074	896	898	0.34	0.175
CCD074	900	902	0.37	0.192
CCD074	1114	1116	0.41	0.311
CCD074	1116	1118	0.42	0.303
CCD074	1118	1120	0.44	0.319
CCD074	1120	1122	0.64	0.378
CCD074	1122	1124	0.41	0.36
CCD074	1124	1126	0.42	0.251
CCD074	1126	1128	0.66	0.38
CCD074	1128	1130	0.34	0.262
CCD074	1130	1132	0.54	0.427
CCD074	1132	1134	0.44	0.384
CCD074	1134	1136	0.61	0.33
CCD074	1136	1138	0.48	0.283
CCD074	1138	1140.09	0.61	0.271
CCD075	18	20	0.35	0.003
CCD075	54	56	0.37	0.03
CCD075	62	64	0.41	0.006
CCD075	64	66	0.55	0.013
CCD075	66	68	0.36	0.008
CCD075	68	70	0.38	0.009
CCD075	70	72	0.33	0.006
CCD075	74	76	0.33	0.008
CCD075	116	118	0.35	0.035
CCD075	118	120	0.35	0.018
CCD075	172	174	0.53	0.814
CCD075	202	204	1.36	1.158
CCD075	206	208	0.34	0.743
CCD075	208	210	0.41	1.316
CCD076	104	106	0.37	0.204
CCD076	218	220	0.3	0.041
CCD076	220	222	0.33	0.061
CCD076	298	300	0.35	0.157
CCD076	310	312	0.38	0.169
CCD076	312	314	0.32	0.177
CCD076	340	342	0.32	0.166
CCD076	342	344	0.31	0.196
CCD076	344	346	0.37	0.32
CCD076	346	348	0.53	0.258
CCD076	350	352	0.31	0.223
CCD076	356	358	0.31	0.313
CCD076	362	364	0.3	0.163
CCD076	544	546	0.72	0.755
CCD076	546	548	0.82	0.616
CCD076	548	550	0.75	0.555
CCD076	550	552	1.29	0.778
CCD076	552	554	0.79	0.277
CCD076	554	556	0.96	0.376
CCD076	556	558	0.85	0.371
CCD076	558	560	0.79	0.422
CCD076	560	562	1.12	0.549
CCD076	562	564	0.8	0.7
CCD076	564	566	2.25	1.906
CCD076	566	568	2.68	0.848

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD076	402	404	0.44	0.206	CCD076	488	490	0.5	0.399	CCD076	568	570	1.55	0.564
CCD076	404	406	0.41	0.233	CCD076	490	492	0.48	0.285	CCD076	570	572	0.65	0.351
CCD076	410	412	0.35	0.177	CCD076	492	494	0.43	0.303	CCD076	572	574	0.75	0.42
CCD076	412	414	0.58	0.27	CCD076	494	496	0.41	0.254	CCD076	574	576	0.93	0.43
CCD076	414	416	0.38	0.27	CCD076	496	498	0.59	0.342	CCD076	576	578	0.65	0.278
CCD076	416	418	0.92	0.68	CCD076	498	500	0.48	0.273	CCD076	578	580	0.61	0.29
CCD076	418	420	0.43	0.224	CCD076	500	502	0.49	0.33	CCD076	580	582	0.41	0.281
CCD076	420	422	0.51	0.428	CCD076	502	504	1.03	0.6	CCD076	582	584	0.58	0.155
CCD076	422	424	0.45	0.349	CCD076	504	506	0.63	0.314	CCD076	584	586	0.65	0.236
CCD076	424	426	0.46	0.303	CCD076	506	508	0.64	0.471	CCD076	586	588	0.45	0.143
CCD076	426	428	0.37	0.235	CCD076	508	510	0.5	0.301	CCD076	588	590	0.87	0.2
CCD076	428	430	0.33	0.267	CCD076	510	512	0.55	0.339	CCD076	590	592	0.55	0.183
CCD076	430	432	0.31	0.183	CCD076	512	514	0.55	0.457	CCD076	592	594	0.9	0.184
CCD076	432	434	0.5	0.318	CCD076	514	516	0.5	0.281	CCD076	594	596	0.58	0.146
CCD076	434	436	0.45	0.29	CCD076	516	518	0.9	0.601	CCD076	596	598	0.86	0.265
CCD076	436	438	0.47	0.281	CCD076	518	520	1.23	0.84	CCD076	598	600	0.81	0.389
CCD076	438	440	0.47	0.209	CCD076	520	522	0.74	0.463	CCD076	600	602	0.53	0.427
CCD076	442	444	0.42	0.282	CCD076	522	524	0.68	0.277	CCD076	602	604	0.57	0.385
CCD076	444	446	0.47	0.323	CCD076	524	526	0.8	0.456	CCD076	606	608	0.65	0.215
CCD076	446	448	0.39	0.261	CCD076	526	528	0.9	0.475	CCD076	608	610	0.55	0.143
CCD076	448	450	0.53	0.313	CCD076	528	530	1.08	0.544	CCD076	610	612	0.76	0.224
CCD076	450	452	0.61	0.361	CCD076	530	532	0.95	0.484	CCD076	612	614	0.78	0.265
CCD076	452	454	0.48	0.246	CCD076	532	534	0.85	0.346	CCD076	614	616	0.4	0.221
CCD076	454	456	0.41	0.329	CCD076	534	536	0.63	0.301	CCD076	616	618	0.84	0.401
CCD076	456	458	0.56	0.303	CCD076	536	538	0.58	0.254	CCD076	618	620	0.48	0.201
CCD076	458	460	0.47	0.277	CCD076	538	540	0.71	0.298	CCD076	620	622	0.65	0.356
CCD076	460	462	0.58	0.338	CCD076	540	542	0.89	0.418	CCD076	622	624	1.3	0.648
CCD076	462	464	0.53	0.302	CCD076	542	544	0.9	0.396	CCD076	624	626	0.86	0.394
CCD076	626	628	0.87	0.291	CCD076	724	726	1.44	0.572	CCD077	486	488	0.73	0.173
CCD076	628	630	0.79	0.221	CCD076	726	728	0.64	0.398	CCD077	488	490	0.77	0.23
CCD076	630	632	0.53	0.221	CCD076	728	730	0.68	0.288	CCD077	490	492	1.25	0.31
CCD076	632	634	0.94	0.475	CCD076	730	731.08	0.65	0.41	CCD077	492	494	1.23	0.34
CCD076	634	636	1.13	0.432	CCD077	112	114	0.44	0.103	CCD077	494	496	0.58	0.22
CCD076	636	638	0.42	0.232	CCD077	114	116	0.35	0.625	CCD077	496	498	1.36	0.367
CCD076	638	640	0.4	0.218	CCD077	392	394	0.49	0.178	CCD077	498	500	1.04	0.263
CCD076	640	642	0.54	0.175	CCD077	398	400	0.36	0.133	CCD077	500	502	1.05	0.35
CCD076	642	644	0.4	0.11	CCD077	406	408	0.36	0.144	CCD077	502	504	0.67	0.201
CCD076	644	646	0.38	0.174	CCD077	410	412	0.39	0.11	CCD077	504	506	0.78	0.21
CCD076	648	650	0.42	0.254	CCD077	418	420	0.48	0.213	CCD077	506	508	0.74	0.187
CCD076	650	652	0.54	0.365	CCD077	420	422	0.52	0.233	CCD077	508	510	0.44	0.181
CCD076	652	654	0.95	0.507	CCD077	424	426	0.3	0.11	CCD077	510	512	0.82	0.29
CCD076	654	656	0.8	0.376	CCD077	426	428	0.35	0.122	CCD077	512	514	0.77	0.22
CCD076	656	658	3.02	0.901	CCD077	428	430	0.3	0.118	CCD077	514	516	1.04	0.274
CCD076	658	660	0.78	0.318	CCD077	430	432	0.3	0.1	CCD077	516	518	1.13	0.245
CCD076	660	662	0.5	0.314	CCD077	434	436	0.37	0.199	CCD077	518	520	1.18	0.18
CCD076	662	664	0.41	0.228	CCD077	436	438	0.46	0.239	CCD077	520	522	0.6	0.184
CCD076	670	672	0.45	0.233	CCD077	438	440	0.39	0.287	CCD077	522	524	0.81	0.242
CCD076	674	676	0.36	0.179	CCD077	440	442	0.34	0.168	CCD077	524	526	0.93	0.171
CCD076	676	678	0.32	0.115	CCD077	442	444	0.52	0.166	CCD077	526	528	0.66	0.162
CCD076	678	680	0.42	0.151	CCD077	444	446	0.34	0.143	CCD077	528	530	1.1	0.198
CCD076	680	682	0.32	0.128	CCD077	446	448	0.51	0.221	CCD077	530	532	0.4	0.106
CCD076	684	686	0.46	0.131	CCD077	450	452	0.54	0.16	CCD077	532	534	1.63	0.307
CCD076	686	688	0.46	0.186	CCD077	454	456	0.38	0.265	CCD077	534	536	0.68	0.15
CCD076	688	690	0.42	0.29	CCD077	456	458	0.54	0.226	CCD077	536	538	1	0.194
CCD076	690	692	0.69	0.299	CCD077	458	460	0.32	0.17	CCD077	538	540	0.59	0.12
CCD076	692	694	1.36	0.288	CCD077	460	462	0.38	0.166	CCD077	540	542	1.52	0.225
CCD076	694	696	0.38	0.267	CCD077	462	464	0.71	0.181	CCD077	542	544	1.09	0.195
CCD076	696	698	0.52	0.316	CCD077	464	466	0.76	0.18	CCD077	544	546	0.6	0.148
CCD076	698	700	0.48	0.242	CCD077	466	468	0.95	0.267	CCD077	546	548	0.6	0.11
CCD076	702	704	0.51	0.145	CCD077	468	470	0.79	0.284	CCD077	548	550	0.55	0.146
CCD076	704	706	0.74	0.297	CCD077	470	472	2.1	0.246	CCD077	550	552	0.64	0.121
CCD076	706	708	0.66	0.293	CCD077	472	474	1.05	0.336	CCD077	552	554	0.73	0.14
CCD076	708	710	0.52	0.256	CCD077	474	476	0.95	0.291	CCD077	554	556	1.09	0.211
CCD076	710	712	0.43	0.226	CCD077	476	478	0.78	0.264	CCD077	556	558	0.88	0.197
CCD076	712	714	0.81	0.176	CCD077	478	480	0.99	0.282	CCD077	558	560	1.46	0.307
CCD076	718	720	0.81	0.295	CCD077	480	482	1.14	0.37	CCD077	560	562	1.25	0.21
CCD076	720	722	0.38	0.293	CCD077	482	484	0.94	0.328	CCD077	562	564	1.4	0.269
CCD076	722	724	0.6	0.31	CCD077	484	486	1.64	0.454	CCD077	564	566	1.14	0.297
CCD077	566	568	1.3	0.257	CCD077	646	648	2.9	0.398	CCD077	726	728	3.17	0.395
CCD077	568	570	0.83	0.277	CCD077	648	650	1.57	0.287	CCD077	728	730	4.67	0.539
CCD077	570	572	0.84	0.261	CCD077	650	652	2.03	0.32	CCD077	730	732	2.08	0.206
CCD077	572	574	0.87	0.21	CCD077	652	654	1.04	0.183	CCD077	732	734	3.57	0.48
CCD077	574	576	1.59	0.315	CCD077	654	656	1.51	0.204	CCD077	734	736	2.26	0.375
CCD077	576	578	0.96	0.246	CCD077	656	658	3	0.412	CCD077	736	738	1.2	0.23
CCD077	578	580	0.83	0.197	CCD077	658	660	2.57	0.26	CCD077	738	740	2.27	0.263
CCD077	580	582	0.63	0.152	CCD077	660	662	2.67	0.296	CCD077	740	742	3.47	0.587

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD077	582	584	0.77	0.22	CCD077	662	664	1.15	0.18	CCD077	742	744	1.56	0.352
CCD077	584	586	1.32	0.303	CCD077	664	666	1.07	0.13	CCD077	744	746	2.47	0.372
CCD077	586	588	1.44	0.442	CCD077	666	668	1.17	0.19	CCD077	746	748	1.62	0.19
CCD077	588	590	0.86	0.358	CCD077	668	670	1.98	0.278	CCD077	748	750	2.05	0.35
CCD077	590	592	0.93	0.445	CCD077	670	672	1.48	0.197	CCD077	750	752	1.01	0.157
CCD077	592	594	1.01	0.37	CCD077	672	674	2.53	0.365	CCD077	752	754	1.04	0.185
CCD077	594	596	1.07	0.276	CCD077	674	676	1.42	0.232	CCD077	754	756	1.42	0.204
CCD077	596	598	1.36	0.341	CCD077	676	678	1.86	0.264	CCD077	756	758	0.73	0.255
CCD077	598	600	1.61	0.37	CCD077	678	680	1.21	0.2	CCD077	758	760	1.02	0.166
CCD077	600	602	1.72	0.345	CCD077	680	682	1.47	0.307	CCD077	760	762	1.26	0.19
CCD077	602	604	1.89	0.37	CCD077	682	684	1.18	0.224	CCD077	762	764	2.76	0.463
CCD077	604	606	0.86	0.195	CCD077	684	686	1.35	0.227	CCD077	764	766	0.94	0.174
CCD077	606	608	1.73	0.307	CCD077	686	688	1.16	0.198	CCD077	766	768	1.3	0.268
CCD077	608	610	1.35	0.28	CCD077	688	690	1.58	0.177	CCD077	768	770	0.92	0.18
CCD077	610	612	1.85	0.36	CCD077	690	692	1.49	0.205	CCD077	770	772	0.82	0.16
CCD077	612	614	2.55	0.4	CCD077	692	694	1.4	0.242	CCD077	772	774	0.9	0.252
CCD077	614	616	1.1	0.211	CCD077	694	696	1.55	0.294	CCD077	774	776	0.73	0.096
CCD077	616	618	3.23	0.62	CCD077	696	698	1.61	0.269	CCD077	776	778	0.5	0.278
CCD077	618	620	1.18	0.26	CCD077	698	700	1.12	0.195	CCD077	778	780	1.4	0.202
CCD077	620	622	1.47	0.29	CCD077	700	702	0.8	0.138	CCD077	780	782	1.21	0.156
CCD077	622	624	0.95	0.233	CCD077	702	704	1.1	0.241	CCD077	782	784	0.97	0.131
CCD077	624	626	1.67	0.34	CCD077	704	706	0.99	0.171	CCD077	784	786	1.66	0.313
CCD077	626	628	1.22	0.223	CCD077	706	708	0.57	0.071	CCD077	786	788	1.34	0.24
CCD077	628	630	1.81	0.334	CCD077	708	710	1.18	0.071	CCD077	788	790	1.16	0.25
CCD077	630	632	1.24	0.153	CCD077	710	712	1.41	0.177	CCD077	790	792	1.2	0.22
CCD077	632	634	1.78	0.24	CCD077	712	714	1.22	0.14	CCD077	792	794	1.38	0.231
CCD077	634	636	1.78	0.27	CCD077	714	716	1.92	0.278	CCD077	794	796	1	0.173
CCD077	636	638	2.01	0.277	CCD077	716	718	2.34	0.26	CCD077	796	798	1.53	0.292
CCD077	638	640	3.17	0.44	CCD077	718	720	0.93	0.134	CCD077	798	800	1.06	0.32
CCD077	640	642	2.36	0.349	CCD077	720	722	1.81	0.153	CCD077	800	802	1.4	0.421
CCD077	642	644	1.92	0.3	CCD077	722	724	3	0.292	CCD077	802	804	2.05	0.608
CCD077	644	646	2.73	0.355	CCD077	724	726	1.61	0.195	CCD077	804	806	1.55	0.669
CCD077	806	808	1.74	0.582	CCD077	886	888	0.42	0.179	CCD077	970	972	0.44	0.19
CCD077	808	810	1.86	0.595	CCD077	890	892	0.44	0.147	CCD077	972	974	0.35	0.184
CCD077	810	812	1.49	0.407	CCD077	892	894	0.39	0.144	CCD077	974	976	0.39	0.175
CCD077	812	814	1.73	0.45	CCD077	894	896	0.51	0.158	CCD077	976	978	0.43	0.176
CCD077	814	816	1.91	0.499	CCD077	896	898	0.45	0.171	CCD077	978	980	0.31	0.192
CCD077	816	818	1.38	0.219	CCD077	898	900	0.6	0.312	CCD077	980	982	0.33	0.177
CCD077	818	820	1.56	0.358	CCD077	900	902	0.79	0.253	CCD077	984	986	0.34	0.157
CCD077	820	822	1.19	0.233	CCD077	902	904	0.6	0.165	CCD077	988	990	0.59	0.386
CCD077	822	824	0.99	0.13	CCD077	904	906	0.58	0.132	CCD077	1004	1006	0.33	0.11
CCD077	824	826	1.27	0.224	CCD077	906	908	0.48	0.172	CCD077	1008	1010	0.45	0.375
CCD077	826	828	0.84	0.114	CCD077	908	910	0.81	0.159	CCD077	1014	1016	0.3	0.094
CCD077	828	830	1.85	0.325	CCD077	910	912	0.53	0.136	CCD077	1020	1022	0.31	0.235
CCD077	830	832	1.52	0.25	CCD077	912	914	0.55	0.13	CCD077	1024	1026	0.32	0.104
CCD077	832	834	1	0.164	CCD077	914	916	0.62	0.117	CCD077	1030	1032	0.33	0.148
CCD077	834	836	1.18	0.215	CCD077	916	918	0.63	0.111	CCD077	1046	1048	0.41	0.284
CCD077	836	838	0.94	0.203	CCD077	918	920	0.35	0.074	CCD077	1048	1050	0.58	0.35
CCD077	838	840	0.98	0.215	CCD077	920	922	0.38	0.094	CCD077	1050	1052	0.41	0.17
CCD077	840	842	1.73	0.315	CCD077	922	924	0.57	0.102	CCD078	100	102	0.41	0.006
CCD077	842	844	0.93	0.174	CCD077	924	926	0.58	0.135	CCD078	230	232	0.41	0.165
CCD077	844	846	1.03	0.271	CCD077	926	928	0.5	0.154	CCD078	244	246	0.33	0.057
CCD077	846	848	1.13	0.274	CCD077	928	930	0.58	0.233	CCD078	270	272	0.34	0.053
CCD077	848	850	1.57	0.381	CCD077	930	932	0.48	0.157	CCD078	288	290	0.36	0.046
CCD077	850	852	1	0.185	CCD077	932	934	0.64	0.172	CCD078	306	308	0.32	0.151
CCD077	852	854	0.66	0.153	CCD077	936	938	0.38	0.165	CCD078	308	310	0.8	0.346
CCD077	854	856	1	0.175	CCD077	938	940	0.51	0.173	CCD078	310	312	0.62	0.186
CCD077	856	858	0.88	0.191	CCD077	940	942	0.44	0.166	CCD078	312	314	1.22	0.264
CCD077	858	860	1.27	0.24	CCD077	942	944	0.54	0.189	CCD078	314	316	0.38	0.153
CCD077	860	862	1.45	0.325	CCD077	944	946	0.41	0.145	CCD078	316	318	0.35	0.252
CCD077	862	864	0.91	0.285	CCD077	946	948	0.58	0.2	CCD078	318	320	0.37	0.204
CCD077	864	866	0.81	0.211	CCD077	948	950	0.45	0.142	CCD078	322	324	0.32	0.177
CCD077	866	868	1.34	0.271	CCD077	950	952	0.43	0.128	CCD078	324	326	0.38	0.293
CCD077	868	870	1.03	0.272	CCD077	952	954	0.31	0.148	CCD078	326	328	0.32	0.22
CCD077	870	872	0.68	0.205	CCD077	954	956	0.47	0.177	CCD078	328	330	0.39	0.185
CCD077	872	874	0.86	0.165	CCD077	956	958	0.5	0.18	CCD078	330	332	0.31	0.187
CCD077	874	876	0.77	0.123	CCD077	958	960	0.78	0.202	CCD078	332	334	0.44	0.202
CCD077	876	878	0.65	0.123	CCD077	960	962	0.55	0.197	CCD078	334	336	0.38	0.221
CCD077	878	880	0.52	0.178	CCD077	962	964	0.75	0.228	CCD078	336	338	1.19	0.487
CCD077	880	882	0.56	0.177	CCD077	964	966	0.54	0.204	CCD078	338	340	0.33	0.246
CCD077	882	884	0.7	0.22	CCD077	966	968	0.44	0.189	CCD078	340	342	0.42	0.215
CCD077	884	886	0.62	0.213	CCD077	968	970	0.33	0.19	CCD078	342	344	0.63	0.288
CCD078	344	346	0.8	0.495	CCD078	424	426	0.68	0.385	CCD078	504	506	1.02	0.461
CCD078	346	348	0.55	0.405	CCD078	426	428	0.63	0.327	CCD078	506	508	1.02	0.41
CCD078	348	350	0.81	0.206	CCD078	428	430	0.43	0.225	CCD078	508	510	1.06	0.58
CCD078	350	352	0.35	0.475	CCD078	430	432	0.46	0.276	CCD078	510	512	1.32	0.465

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD078	352	354	0.83	0.561	CCD078	432	434	0.56	0.35	CCD078	512	514	1.21	0.447
CCD078	354	356	0.64	0.48	CCD078	434	436	0.67	0.355	CCD078	514	516	0.84	0.351
CCD078	356	358	0.55	0.353	CCD078	436	438	0.69	0.335	CCD078	516	518	0.89	0.459
CCD078	358	360	0.65	0.478	CCD078	438	440	0.55	0.268	CCD078	518	520	1	0.41
CCD078	360	362	0.42	0.23	CCD078	440	442	0.64	0.386	CCD078	520	522	1.13	0.43
CCD078	362	364	0.63	0.27	CCD078	442	444	0.6	0.33	CCD078	522	524	1.37	0.574
CCD078	364	366	0.94	0.527	CCD078	444	446	0.72	0.443	CCD078	524	526	1.43	0.501
CCD078	366	368	0.67	0.313	CCD078	446	448	0.42	0.313	CCD078	526	528	0.94	0.38
CCD078	368	370	0.5	0.338	CCD078	448	450	0.69	0.48	CCD078	528	530	0.78	0.48
CCD078	370	372	1.71	0.538	CCD078	450	452	0.61	0.475	CCD078	530	532	0.98	0.43
CCD078	372	374	0.51	0.29	CCD078	452	454	0.69	0.415	CCD078	532	534	0.88	0.365
CCD078	374	376	0.42	0.2	CCD078	454	456	0.77	0.441	CCD078	534	536	0.78	0.61
CCD078	376	378	0.67	0.218	CCD078	456	458	0.58	0.485	CCD078	536	538	0.81	0.334
CCD078	378	380	0.45	0.188	CCD078	458	460	0.56	0.503	CCD078	538	540	0.92	0.4
CCD078	380	382	0.62	0.21	CCD078	460	462	0.73	0.43	CCD078	540	542	1.17	0.565
CCD078	382	384	0.55	0.285	CCD078	462	464	0.54	0.251	CCD078	542	544	1.67	0.64
CCD078	384	386	0.66	0.36	CCD078	464	466	0.6	0.425	CCD078	544	546	1.04	0.658
CCD078	386	388	0.48	0.325	CCD078	466	468	0.38	0.204	CCD078	546	548	0.55	0.53
CCD078	388	390	0.36	0.26	CCD078	468	470	0.65	0.317	CCD078	548	550	1.27	1.098
CCD078	390	392	0.65	0.425	CCD078	470	472	0.69	0.331	CCD078	550	552	0.69	0.34
CCD078	392	394	0.61	0.297	CCD078	472	474	0.72	0.337	CCD078	552	554	0.66	0.235
CCD078	394	396	0.68	0.455	CCD078	474	476	0.75	0.356	CCD078	554	556	0.57	0.53
CCD078	396	398	0.99	0.785	CCD078	476	478	0.99	0.446	CCD078	556	558	1.41	0.456
CCD078	398	400	0.47	0.41	CCD078	478	480	0.83	0.35	CCD078	558	560	1.14	0.545
CCD078	400	402	0.4	0.275	CCD078	480	482	0.73	0.348	CCD078	560	562	0.93	0.412
CCD078	402	404	0.58	0.325	CCD078	482	484	0.68	0.314	CCD078	562	564	1.85	0.655
CCD078	404	406	0.57	0.35	CCD078	484	486	0.71	0.37	CCD078	564	566	1.52	0.6
CCD078	406	408	0.8	0.497	CCD078	486	488	0.8	0.375	CCD078	566	568	1.6	0.64
CCD078	408	410	0.58	0.295	CCD078	488	490	0.92	0.325	CCD078	568	570	1.26	0.581
CCD078	410	412	0.48	0.372	CCD078	490	492	0.72	0.33	CCD078	570	572	1	0.395
CCD078	412	414	0.54	0.464	CCD078	492	494	0.63	0.243	CCD078	572	574	1.12	0.51
CCD078	414	416	0.42	0.347	CCD078	494	496	1.07	0.452	CCD078	574	576	1.33	0.54
CCD078	416	418	0.41	0.35	CCD078	496	498	0.83	0.36	CCD078	576	578	1.7	0.985
CCD078	418	420	0.53	0.327	CCD078	498	500	0.76	0.33	CCD078	578	580	1.11	0.43
CCD078	420	422	0.48	0.293	CCD078	500	502	1.85	0.512	CCD078	580	582	0.76	0.33
CCD078	422	424	0.44	0.296	CCD078	502	504	1.35	0.45	CCD078	582	584	1.62	0.654
CCD078	584	586	1.57	0.646	CCD078	664	666	0.87	0.267	CCD078	748	750	1.73	0.63
CCD078	586	588	1.07	0.405	CCD078	666	668	1.01	0.298	CCD078	750	752	2.13	0.54
CCD078	588	590	1.8	0.563	CCD078	668	670	0.61	0.275	CCD078	752	754	2.15	0.65
CCD078	590	592	1.23	0.338	CCD078	672	674	0.78	0.515	CCD078	754	756	1.8	0.38
CCD078	592	594	1	0.276	CCD078	676	678	0.51	0.258	CCD078	756	758	1.39	0.45
CCD078	594	596	1.93	0.746	CCD078	678	680	0.4	0.384	CCD078	758	760	1.28	0.463
CCD078	596	598	2.1	0.46	CCD078	680	682	0.39	0.197	CCD078	760	762	0.93	0.453
CCD078	598	600	2.39	0.596	CCD078	682	684	0.32	0.265	CCD078	762	764	0.52	0.345
CCD078	600	602	1.95	0.545	CCD078	684	686	0.42	0.298	CCD078	764	766	1.82	0.418
CCD078	602	604	2.41	0.875	CCD078	686	688	0.44	0.185	CCD078	766	768	1.25	0.565
CCD078	604	606	1.57	0.338	CCD078	688	690	0.59	0.302	CCD078	768	770	0.73	0.605
CCD078	606	608	0.78	0.196	CCD078	690	692	0.59	0.256	CCD078	770	772	3.65	1.25
CCD078	608	610	1.66	0.36	CCD078	692	694	0.52	0.24	CCD078	772	774	2.33	0.615
CCD078	610	612	1.94	0.626	CCD078	694	696	0.7	0.351	CCD078	774	776	0.96	0.479
CCD078	612	614	2.11	0.696	CCD078	696	698	0.66	0.307	CCD078	776	778	1.89	0.48
CCD078	614	616	2.77	0.641	CCD078	698	700	0.57	0.165	CCD078	778	780	1.96	0.55
CCD078	616	618	0.64	0.19	CCD078	700	702	0.85	0.294	CCD078	780	782	1.2	0.62
CCD078	618	620	0.93	0.252	CCD078	702	704	0.51	0.198	CCD078	782	784	1.2	0.458
CCD078	620	622	0.77	0.254	CCD078	704	706	0.7	0.312	CCD078	784	786	1.41	0.518
CCD078	622	624	1.02	0.15	CCD078	706	708	1.26	0.327	CCD078	786	788	2.17	0.602
CCD078	624	626	0.76	0.243	CCD078	708	710	1.06	0.462	CCD078	788	790	1.68	0.685
CCD078	626	628	0.89	0.317	CCD078	710	712	0.91	0.33	CCD078	790	792	0.81	0.575
CCD078	628	630	0.74	0.158	CCD078	712	714	1.2	0.672	CCD078	792	794	1.29	0.537
CCD078	630	632	1.08	0.241	CCD078	714	716	0.86	0.418	CCD078	794	796	1.89	0.688
CCD078	632	634	0.49	0.214	CCD078	716	718	0.59	0.436	CCD078	796	798	1.97	0.78
CCD078	634	636	0.43	0.173	CCD078	718	720	2.65	0.41	CCD078	798	800	1.35	0.628
CCD078	636	638	0.77	0.25	CCD078	720	722	1.21	0.681	CCD078	800	802	1.38	0.603
CCD078	638	640	0.72	0.482	CCD078	722	724	0.8	0.465	CCD078	802	804	0.93	0.438
CCD078	640	642	0.93	0.226	CCD078	724	726	1.36	0.478	CCD078	804	806	0.73	0.35
CCD078	642	644	0.96	0.202	CCD078	726	728	1.97	0.71	CCD078	808	810	0.47	0.173
CCD078	644	646	0.93	0.251	CCD078	728	730	1.28	0.52	CCD078	810	812	0.83	0.45
CCD078	646	648	0.78	0.204	CCD078	730	732	0.79	0.68	CCD078	812	814	0.34	0.462
CCD078	648	650	0.67	0.221	CCD078	732	734	1.3	0.506	CCD078	814	816	0.54	0.255
CCD078	650	652	0.83	0.363	CCD078	734	736	3.3	0.538	CCD078	816	818	0.85	0.267
CCD078	652	654	0.84	0.245	CCD078	736	738	1.92	0.67	CCD078	818	820	0.88	0.428
CCD078	654	656	0.58	0.254	CCD078	738	740	0.7	0.548	CCD078	820	822	0.78	0.367
CCD078	656	658	0.43	0.189	CCD078	740	742	1.28	0.495	CCD078	822	824	0.91	0.318
CCD078	658	660	0.89	0.241	CCD078	742	744	1.12	0.66	CCD078	824	826	0.72	0.27
CCD078	660	662	0.99	0.275	CCD078	744	746	0.66	0.39	CCD078	826	828	0.49	0.525
CCD078	662	664	0.88	0.484	CCD078	746	748	0.76	0.354	CCD078	828	830	0.67	0.215

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD078	830	832	0.85	0.345
CCD078	832	834	0.75	0.363
CCD078	834	836	0.74	0.302
CCD078	836	838	0.67	0.23
CCD078	838	840	0.72	0.239
CCD078	840	842	0.64	0.435
CCD078	842	844	0.57	0.21
CCD078	844	846	0.7	0.231
CCD078	846	848	1.31	0.34
CCD078	848	850	0.66	0.235
CCD078	850	852	1.42	0.477
CCD078	852	854	1.26	0.93
CCD078	854	856	0.91	0.495
CCD078	856	858	1.05	0.55
CCD078	858	860	0.9	0.386
CCD078	860	862	2.67	0.575
CCD078	862	864	1.05	0.466
CCD078	864	866	0.9	0.495
CCD078	866	868	1.12	0.447
CCD078	868	870	1.41	0.468
CCD078	870	872	1.01	0.66
CCD078	872	874	0.99	0.506
CCD078	874	876	0.92	0.458
CCD078	876	878	0.74	0.41
CCD078	878	880	1.01	0.605
CCD079	394	396	0.36	0.111
CCD079	398	400	0.33	0.256
CCD079	418	420	0.31	0.278
CCD079	420	422	0.33	0.238
CCD079	424	426	0.3	0.195
CCD079	430	432	0.43	0.241
CCD079	432	434	0.33	0.159
CCD079	434	436	0.32	0.187
CCD079	436	438	0.31	0.142
CCD079	438	440	0.42	0.18
CCD079	446	448	0.34	0.11
CCD079	448	450	0.44	0.132
CCD079	450	452	0.58	0.267
CCD079	456	458	0.64	0.28
CCD079	460	462	0.44	0.185
CCD079	698	700	0.84	0.119
CCD079	702	704	0.92	0.218
CCD079	708	710	0.42	0.026
CCD079	710	712	0.54	0.036
CCD079	714	716	0.54	0.14
CCD079	716	718	0.32	0.048
CCD079	718	720	0.41	0.088
CCD079	722	724	0.7	0.118
CCD079	724	726	0.79	0.152
CCD079	726	728	0.94	0.211
CCD079	728	730	0.67	0.132
CCD079	732	734	0.42	0.076
CCD079	736	738	0.31	0.08
CCD079	738	740	0.38	0.078
CCD079	740	742	0.48	0.062
CCD079	742	744	0.3	0.048
CCD079	754	756	0.36	0.084
CCD079	766	768	0.76	0.098
CCD079	770	772	0.3	0.11
CCD079	774	776	0.3	0.086
CCD079	776	778	0.37	0.078
CCD079	780	782	0.32	0.089
CCD079	782	784	0.64	0.173
CCD079	784	786	0.59	0.116
CCD079	786	788	0.34	0.093
CCD079	788	790	0.75	0.184
CCD079	790	792	0.86	0.273
CCD079	792	794	0.5	0.2
CCD079	794	796	0.65	0.115
CCD079	796	798	0.48	0.098
CCD079	798	800	0.33	0.064
CCD079	804	806	0.48	0.105
CCD079	806	808	0.41	0.125
CCD079	808	810	0.39	0.127
CCD079	810	812	0.48	0.145
CCD079	812	814	0.55	0.215
CCD079	462	464	0.41	0.132
CCD079	472	474	0.3	0.1
CCD079	474	476	0.49	0.186
CCD079	476	478	0.62	0.236
CCD079	478	480	0.44	0.168
CCD079	480	482	0.6	0.196
CCD079	482	484	0.34	0.177
CCD079	484	486	0.64	0.27
CCD079	486	488	0.42	0.173
CCD079	490	492	0.33	0.174
CCD079	492	494	0.34	0.149
CCD079	500	502	0.55	0.136
CCD079	502	504	0.45	0.137
CCD079	504	506	0.55	0.114
CCD079	508	510	0.58	0.129
CCD079	510	512	0.3	0.1
CCD079	512	514	0.5	0.083
CCD079	514	516	0.41	0.091
CCD079	516	518	0.54	0.146
CCD079	518	520	0.68	0.153
CCD079	520	522	0.38	0.094
CCD079	524	526	0.59	0.157
CCD079	526	528	0.49	0.151
CCD079	532	534	0.38	0.164
CCD079	540	542	0.38	0.14
CCD079	542	544	0.48	0.195
CCD079	550	552	0.35	0.101
CCD079	552	554	0.34	0.131
CCD079	554	556	0.44	0.14
CCD079	556	558	0.39	0.158
CCD079	558	560	0.31	0.169
CCD079	562	564	0.31	0.093
CCD079	564	566	0.48	0.14
CCD079	566	568	0.42	0.111
CCD079	568	570	0.45	0.109
CCD079	570	572	0.34	0.103
CCD079	572	574	0.62	0.142
CCD079	574	576	0.39	0.13
CCD079	576	578	0.54	0.112
CCD079	580	582	0.3	0.17
CCD079	822	824	0.74	0.24
CCD079	824	826	0.42	0.166
CCD079	826	828	0.57	0.188
CCD079	828	830	0.59	0.189
CCD079	830	832	0.38	0.142
CCD079	832	834	0.48	0.202
CCD079	834	836	0.67	0.215
CCD079	836	838	0.67	0.207
CCD079	838	840	0.66	0.206
CCD079	840	842	0.81	0.233
CCD079	842	844	0.5	0.13
CCD079	844	846	0.42	0.164
CCD079	846	848	0.43	0.12
CCD079	848	850	0.7	0.272
CCD079	850	852	0.5	0.138
CCD079	852	854	0.67	0.15
CCD079	854	856	0.42	0.132
CCD079	856	858	0.37	0.105
CCD079	858	860	0.4	0.086
CCD079	860	862	0.6	0.152
CCD079	862	864	0.39	0.133
CCD079	864	866	0.56	0.239
CCD079	866	868	0.47	0.165
CCD079	868	870	0.55	0.245
CCD079	870	872	0.43	0.115
CCD079	872	874	0.37	0.126
CCD079	874	876	0.36	0.14
CCD079	876	878	0.46	0.185
CCD079	878	880	0.4	0.141
CCD079	880	882	0.64	0.178
CCD079	882	884	0.35	0.107
CCD079	884	886	0.59	0.128
CCD079	886	888	0.4	0.11
CCD079	888	890	0.32	0.072
CCD079	890	892	0.38	0.097
CCD079	896	898	0.39	0.081
CCD079	588	590	0.34	0.234
CCD079	590	592	0.66	0.365
CCD079	592	594	0.93	0.41
CCD079	594	596	0.38	0.182
CCD079	596	598	0.49	0.189
CCD079	598	600	0.37	0.172
CCD079	606	608	0.48	0.146
CCD079	608	610	0.39	0.17
CCD079	612	614	0.3	0.114
CCD079	614	616	0.4	0.145
CCD079	616	618	0.39	0.138
CCD079	618	620	0.5	0.17
CCD079	620	622	0.41	0.14
CCD079	622	624	0.58	0.14
CCD079	624	626	1.1	0.177
CCD079	626	628	0.75	0.18
CCD079	628	630	0.65	0.151
CCD079	630	632	0.46	0.15
CCD079	632	634	0.67	0.115
CCD079	634	636	0.38	0.083
CCD079	636	638	0.33	0.114
CCD079	638	640	0.5	0.127
CCD079	640	642	0.41	0.077
CCD079	646	648	0.34	0.142
CCD079	650	652	0.33	0.124
CCD079	652	654	0.32	0.133
CCD079	654	656	0.31	0.106
CCD079	656	658	0.38	0.1
CCD079	658	660	0.59	0.181
CCD079	662	664	0.35	0.1
CCD079	664	666	0.41	0.085
CCD079	666	668	0.56	0.132
CCD079	668	670	0.66	0.095
CCD079	670	672	0.42	0.11
CCD079	672	674	0.63	0.155
CCD079	674	676	0.4	0.173
CCD079	676	678	0.57	0.117
CCD079	678	680	0.67	0.117
CCD079	688	690	0.43	0.129
CCD079	696	698	0.43	0.069
CCD079	932	934	0.38	0.294
CCD079	934	936	0.34	0.24
CCD079	936	938	0.38	0.265
CCD079	938	940	0.39	0.293
CCD079	942	944	0.32	0.26
CCD079	944	946	0.4	0.192
CCD079	948	950	0.49	0.304
CCD079	970	972	0.39	0.612
CCD079	972	974	0.36	0.53
CCD079	976	978	0.37	0.306
CCD079	978	980	0.37	0.33
CCD079	980	982	0.46	0.32
CCD079	982	984	0.32	0.302
CCD079	986	988	0.35	0.38
CCD079	988	990	0.31	0.69
CCD079	990	992	0.32	0.321
CCD079	992	994	0.47	0.53
CCD079	994	996	0.36	0.42
CCD079	1002	1004	0.37	0.355
CCD079	1004	1006	0.31	0.301
CCD079	1006	1008	0.31	0.277
CCD079	1008	1010	0.44	0.498
CCD079	1010	1012	0.35	0.53
CCD079	1012	1014	0.41	0.433
CCD079	1016	1018	0.35	0.43
CCD079	1018	1020	0.32	0.285
CCD079	1020	1022	0.44	0.365
CCD079	1022	1024	0.4	0.343
CCD079	1030	1032	0.32	0.28
CCD079	1032	1034	0.32	0.352
CCD079	1036	1038	0.33	0.408
CCD080	14	16	0.44	0.176
CCD080	28	30	0.35	0.058
CCD080	76	78	0.35	0.023
CCD080	140	142	0.59	0.073
CCD080	168	170	0.33	0.073

Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %	Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD079	814	816	0.44	0.111	CCD079	898	900	0.44	0.094	CCD080	216	218	0.48	0.099
CCD079	816	818	0.39	0.216	CCD079	910	912	0.45	0.106	CCD080	252	254	0.31	0.162
CCD079	818	820	0.4	0.173	CCD079	916	918	0.3	0.26	CCD080	274	276	0.41	0.203
CCD079	820	822	0.7	0.215	CCD079	922	924	0.32	0.23	CCD080	294	296	0.44	0.23
CCD080	298	300	0.31	0.147	CCD080	406	408	0.57	0.188	CCD080	488	490	1.52	0.45
CCD080	302	304	0.48	0.175	CCD080	408	410	0.52	0.209	CCD080	490	492	0.68	0.408
CCD080	306	308	0.32	0.195	CCD080	410	412	0.61	0.223	CCD080	492	494	0.82	0.415
CCD080	308	310	0.32	0.268	CCD080	412	414	0.97	0.226	CCD080	494	496	0.96	0.425
CCD080	310	312	0.39	0.218	CCD080	414	416	0.77	0.221	CCD080	496	498	0.66	0.247
CCD080	312	314	0.38	0.23	CCD080	416	418	0.63	0.212	CCD080	498	500	0.68	0.229
CCD080	314	316	0.31	0.188	CCD080	418	420	0.66	0.179	CCD080	500	502	0.7	0.254
CCD080	316	318	0.33	0.218	CCD080	420	422	0.76	0.295	CCD080	502	504	0.87	0.245
CCD080	320	322	0.48	0.263	CCD080	422	424	0.71	0.253	CCD080	504	506	0.76	0.269
CCD080	322	324	0.33	0.199	CCD080	424	426	0.53	0.175	CCD080	506	508	0.84	0.304
CCD080	324	326	0.33	0.231	CCD080	426	428	0.66	0.423	CCD080	508	510	0.67	0.364
CCD080	326	328	0.4	0.301	CCD080	428	430	0.71	0.257	CCD080	510	512	0.56	0.153
CCD080	328	330	0.42	0.25	CCD080	430	432	0.69	0.218	CCD080	512	514	0.72	0.172
CCD080	332	334	0.32	0.183	CCD080	432	434	0.72	0.237	CCD080	514	516	0.71	0.211
CCD080	334	336	0.35	0.179	CCD080	434	436	0.53	0.155	CCD080	516	518	0.58	0.331
CCD080	342	344	0.42	0.215	CCD080	438	440	0.79	0.251	CCD080	518	520	0.38	0.144
CCD080	344	346	0.42	0.175	CCD080	440	442	0.8	0.218	CCD080	520	522	0.46	0.272
CCD080	346	348	0.35	0.166	CCD080	442	444	0.65	0.308	CCD080	522	524	0.69	0.265
CCD080	348	350	0.31	0.191	CCD080	444	446	0.57	0.202	CCD080	524	526	0.3	0.201
CCD080	356	358	0.31	0.131	CCD080	446	448	0.8	0.288	CCD080	526	528	0.43	0.341
CCD080	358	360	0.3	0.129	CCD080	448	450	0.67	0.204	CCD080	528	530	0.44	0.396
CCD080	360	362	0.41	0.166	CCD080	450	452	0.59	0.173	CCD080	530	532	0.46	0.369
CCD080	362	364	0.34	0.167	CCD080	452	454	0.74	0.258	CCD080	532	534	0.45	0.44
CCD080	364	366	0.35	0.15	CCD080	454	456	0.54	0.176	CCD080	534	536	0.37	0.303
CCD080	372	374	0.45	0.12	CCD080	456	458	0.3	0.168	CCD080	536	538	0.39	0.342
CCD080	374	376	0.54	0.185	CCD080	458	460	0.31	0.147	CCD080	540	542	0.37	0.217
CCD080	376	378	0.45	0.168	CCD080	460	462	0.62	0.177	CCD080	542	544	0.53	0.121
CCD080	378	380	0.88	0.496	CCD080	462	464	0.43	0.156	CCD080	544	546	0.44	0.114
CCD080	380	382	0.38	0.19	CCD080	464	466	0.39	0.173	CCD080	546	548	0.36	0.207
CCD080	382	384	0.41	0.152	CCD080	466	468	0.49	0.238	CCD080	548	550	0.38	0.247
CCD080	384	386	0.31	0.157	CCD080	468	470	0.62	0.286	CCD080	550	552	0.36	0.217
CCD080	386	388	0.75	0.348	CCD080	470	472	0.47	0.239	CCD080	552	554	0.8	1.065
CCD080	388	390	0.67	0.255	CCD080	472	474	0.61	0.293	CCD080	554	556	0.83	1.126
CCD080	390	392	0.47	0.143	CCD080	474	476	0.57	0.249	CCD080	556	558	0.65	0.429
CCD080	394	396	0.33	0.156	CCD080	476	478	0.6	0.245	CCD080	558	560	0.48	0.346
CCD080	396	398	0.49	0.221	CCD080	478	480	0.57	0.342	CCD080	560	562	0.39	0.271
CCD080	398	400	4.8	0.222	CCD080	480	482	0.82	0.704	CCD080	562	564	0.5	0.114
CCD080	400	402	0.6	0.284	CCD080	482	484	0.86	0.392	CCD080	564	566	0.63	0.199
CCD080	402	404	0.7	0.22	CCD080	484	486	0.64	0.223	CCD080	566	568	0.51	0.258
CCD080	404	406	0.66	0.179	CCD080	486	488	1.31	0.671	CCD080	568	570	0.46	0.185
CCD080	570	572	0.68	0.126	CCD080	654	656	0.44	0.213	CCD080	778	780	0.65	0.237
CCD080	572	574	0.62	0.289	CCD080	656	658	0.66	0.233	CCD080	784	786	0.4	0.41
CCD080	574	576	0.51	0.274	CCD080	658	660	0.46	0.221	CCD080	786	788	0.37	0.356
CCD080	576	578	0.31	0.248	CCD080	660	662	0.62	0.173	CCD080	790	792	0.31	0.233
CCD080	578	580	0.41	0.285	CCD080	662	664	0.62	0.267	CCD080	796	798	0.45	0.355
CCD080	580	582	0.84	0.206	CCD080	664	666	0.81	0.232	CCD080	798	800	0.48	0.373
CCD080	582	584	0.46	0.309	CCD080	666	668	0.75	0.237	CCD080	800	802	0.3	0.246
CCD080	584	586	0.56	0.322	CCD080	668	670	0.63	0.182	CCD080	804	806	0.46	0.4
CCD080	586	588	0.36	0.238	CCD080	670	672	0.49	0.147	CCD080	806	808	0.71	0.72
CCD080	588	590	0.47	0.176	CCD080	672	674	1.27	0.475	CCD080	808	810	0.36	0.265
CCD080	590	592	0.38	0.088	CCD080	674	676	0.33	0.118	CCD080	810	812	0.42	0.279
CCD080	592	594	0.43	0.103	CCD080	676	678	0.32	0.137	CCD080	812	814	0.33	0.27
CCD080	594	596	0.35	0.092	CCD080	680	682	0.75	0.19	CCD080	814	816	0.4	0.186
CCD080	596	598	0.44	0.089	CCD080	682	684	0.48	0.125	CCD080	816	818	0.33	0.353
CCD080	598	600	0.47	0.124	CCD080	684	686	0.46	0.134	CCD080	818	820	1.71	0.746
CCD080	600	602	0.6	0.18	CCD080	686	688	0.32	0.121	CCD080	820	822	0.56	0.362
CCD080	602	604	0.52	0.16	CCD080	688	690	0.33	0.122	CCD080	822	824	0.4	0.307
CCD080	604	606	0.6	0.303	CCD080	690	692	0.73	0.424	CCD080	824	826	0.41	0.218
CCD080	608	610	0.43	0.207	CCD080	692	694	0.56	0.119	CCD080	826	828	0.51	0.264
CCD080	610	612	0.52	0.268	CCD080	694	696	0.5	0.142	CCD080	828	830	0.62	0.26
CCD080	612	614	0.71	0.213	CCD080	696	698	0.33	0.102	CCD080	830	832	0.47	0.247
CCD080	614	616	0.71	0.16	CCD080	698	700	0.39	0.12	CCD080	832	834	0.45	0.18
CCD080	616	618	0.58	0.163	CCD080	700	702	0.32	0.091	CCD080	834	836	0.3	0.12
CCD080	618	620	0.4	0.193	CCD080	704	706	0.31	0.125	CCD080	838	840	0.33	0.135
CCD080	620	622	0.57	0.273	CCD080	710	712	0.37	0.079	CCD080	840	842	0.31	0.126
CCD080	622	624	0.5	0.197	CCD080	712	714	0.4	0.167	CCD080	844	846	0.31	0.223
CCD080	624	626	0.51	0.275	CCD080	714	716	0.38	0.121	CCD080	886	888	0.36	0.16
CCD080	626	628	0.79	0.515	CCD080	718	720	0.54	0.193	CCD080	892	894	0.55	0.528
CCD080	628	630	0.51	0.286	CCD080	724	726	0.56	0.102	CCD080	894	896	0.55	0.535
CCD080	630	632	0.59	0.117	CCD080	726	728	0.37	0.143	CCD080	896	898	0.67	0.565
CCD080	632	634	4.51	0.054	CCD080	728	730	0.55	0.105	CCD080	898	900	0.93	0.708
CCD080	634	636	0.8	0.223	CCD080	732	734	0.36	0.139	CCD080	900	902	0.45	0.475

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD080	636	638	0.65	0.286
CCD080	638	640	0.93	0.25
CCD080	640	642	0.5	0.225
CCD080	642	644	0.62	0.34
CCD080	644	646	1.1	0.397
CCD080	646	648	0.41	0.261
CCD080	648	650	0.56	0.175
CCD080	652	654	0.58	0.222
CCD080	918	920	0.37	0.385
CCD080	920	922	0.4	0.365
CCD080	922	924	0.33	0.301
CCD080	924	926	0.66	0.657
CCD080	926	928	0.45	0.397
CCD080	928	930	0.64	0.363
CCD080	930	932	0.33	0.332
CCD080	940	942	0.35	0.23
CCD080	942	944	0.39	0.238
CCD080	944	946	0.32	0.235
CCD080	946	948	0.31	0.206
CCD080	948	950	0.31	0.345
CCD080	950	952	0.42	0.441
CCD080	952	954	0.36	0.354
CCD080	954	956	0.31	0.307
CCD080	956	958	0.42	0.312
CCD080	958	960	0.54	0.383
CCD080	960	962	0.38	0.371
CCD080	962	964	0.43	0.538
CCD080	964	966	0.42	0.457
CCD080	966	968	0.4	0.37
CCD080	968	970	0.7	0.535
CCD080	972	974	0.34	0.288
CCD080	974	976	0.36	0.256
CCD080	980	982	0.38	0.352
CCD080	982	984	0.42	0.318
CCD080	996	998	0.4	0.235
CCD080	1004	1006	0.55	0.174
CCD080	1014	1016	0.3	0.205
CCD081	72	74	0.36	0.003
CCD081	92	94	0.46	0.023
CCD081	102	104	0.5	0.051
CCD081	112	114	0.35	0.004
CCD081	324	326	0.87	0.134
CCD081	334	336	0.44	0.102
CCD081	336	338	0.52	0.087
CCD081	360	362	0.35	0.051
CCD081	386	388	0.3	0.066
CCD081	394	396	0.31	0.035
CCD081	442	444	0.31	0.065
CCD082	530	532	0.42	0.226
CCD082	532	534	0.41	0.279
CCD082	534	536	0.45	0.261
CCD082	536	538	0.42	0.324
CCD082	538	540	0.52	0.302
CCD082	540	542	0.43	0.328
CCD082	542	544	0.47	0.262
CCD082	544	546	0.34	0.189
CCD082	546	548	0.32	0.178
CCD082	554	556	0.51	0.207
CCD082	556	558	0.34	0.135
CCD082	560	562	0.42	0.189
CCD082	576	578	0.41	0.154
CCD082	578	580	0.65	0.215
CCD082	580	582	0.62	0.21
CCD082	582	584	0.57	0.236
CCD082	584	586	0.82	0.37
CCD082	586	588	0.61	0.25
CCD082	588	590	0.5	0.202
CCD082	590	592	0.5	0.144
CCD082	592	594	0.42	0.164
CCD082	596	598	0.44	0.228
CCD082	598	600	0.33	0.106
CCD082	600	602	0.32	0.137
CCD082	604	606	0.38	0.166
CCD082	608	610	1.09	0.47
CCD082	618	620	0.37	0.142
CCD082	620	622	0.4	0.16

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD080	736	738	0.43	0.095
CCD080	738	740	0.42	0.155
CCD080	742	744	0.43	0.123
CCD080	744	746	0.33	0.118
CCD080	766	768	0.38	0.158
CCD080	770	772	0.47	0.311
CCD080	772	774	0.31	0.235
CCD080	776	778	0.44	0.211
CCD081	444	446	0.33	0.443
CCD081	540	542	0.3	0.078
CCD081	588	590	0.37	0.19
CCD081	594	596	0.3	0.231
CCD081	596	598	0.31	0.29
CCD081	598	600	0.3	0.242
CCD081	604	606	0.34	0.295
CCD081	606	608	0.36	0.266
CCD081	608	610	0.44	0.268
CCD081	612	614	0.45	0.273
CCD081	624	626	0.35	0.302
CCD081	636	638	0.32	0.106
CCD081	640	642	0.32	0.151
CCD081	648	650	0.3	0.183
CCD081	652	654	0.37	0.2
CCD081	670	672	0.36	0.258
CCD081	674	676	0.31	0.165
CCD081	688	690	1.73	0.196
CCD081	690	692	1.34	0.185
CCD081	692	694	0.41	0.231
CCD081	694	696	0.38	0.214
CCD081	696	698	0.45	0.375
CCD081	698	700	0.39	0.245
CCD081	700	702	0.38	0.232
CCD081	702	704	0.41	0.277
CCD081	706	708	0.3	0.257
CCD081	708	710	0.31	0.175
CCD081	712	714	0.47	0.289
CCD081	714	716	0.53	0.35
CCD081	716	718	0.58	0.295
CCD081	718	720	0.54	0.668
CCD081	720	722	0.45	0.6
CCD081	722	724	0.31	0.186
CCD081	760	762	0.42	0.088
CCD081	770	772	0.33	0.216
CCD081	778	780	0.4	0.226
CCD081	780	782	0.32	0.164
CCD081	784	786	0.31	0.226
CCD081	786	788	0.34	0.225
CCD081	808	810	0.36	0.107
CCD082	668	670	0.55	0.141
CCD082	670	672	0.3	0.094
CCD082	672	674	0.31	0.105
CCD082	684	686	0.47	0.252
CCD082	690	692	0.3	0.143
CCD082	714	716	0.36	0.156
CCD082	716	718	0.43	0.11
CCD082	722	724	0.51	0.161
CCD082	724	726	0.43	0.191
CCD082	726	728	0.58	0.231
CCD082	728	730	0.38	0.116
CCD082	736	738	0.61	0.124
CCD082	738	740	0.74	0.088
CCD082	740	742	1.1	0.116
CCD082	742	744	0.7	0.053
CCD082	744	746	0.36	0.122
CCD082	746	748	0.34	0.34
CCD082	750	752	0.83	0.358
CCD082	752	754	0.35	0.285
CCD082	758	760	0.33	0.211
CCD082	768	770	0.36	0.165
CCD082	780	782	0.37	0.263
CCD082	782	784	0.33	0.224
CCD082	784	786	0.51	0.302
CCD082	786	788	0.59	0.368
CCD082	788	790	0.52	0.338
CCD082	790	792	0.38	0.192
CCD082	792	794	0.31	0.165

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD080	902	904	0.55	0.512
CCD080	904	906	0.52	0.492
CCD080	906	908	0.83	0.654
CCD080	908	910	0.82	0.86
CCD080	910	912	0.37	0.856
CCD080	912	914	0.41	0.513
CCD080	914	916	0.47	0.718
CCD080	916	918	0.3	0.234
CCD081	810	812	0.33	0.152
CCD081	820	822	0.35	0.121
CCD081	836	838	0.37	0.092
CCD082	198	200	0.3	0.036
CCD082	384	386	0.44	0.31
CCD082	396	398	0.39	0.205
CCD082	402	404	0.35	0.246
CCD082	404	406	1.35	0.428
CCD082	406	408	0.65	0.2
CCD082	408	410	0.33	0.144
CCD082	426	428	0.39	0.244
CCD082	436	438	0.38	0.163
CCD082	438	440	0.3	0.2
CCD082	444	446	0.41	0.278
CCD082	446	448	0.36	0.161
CCD082	448	450	0.51	0.188
CCD082	454	456	0.39	0.211
CCD082	456	458	0.43	0.209
CCD082	462	464	0.3	0.186
CCD082	464	466	0.31	0.218
CCD082	468	470	0.66	0.275
CCD082	470	472	0.38	0.205
CCD082	472	474	0.39	0.208
CCD082	476	478	0.58	0.293
CCD082	484	486	0.43	0.327
CCD082	486	488	0.33	0.19
CCD082	488	490	0.41	0.282
CCD082	490	492	0.54	0.288
CCD082	492	494	0.55	0.324
CCD082	494	496	0.66	0.29
CCD082	496	498	0.49	0.332
CCD082	498	500	0.36	0.306
CCD082	504	506	0.43	0.236
CCD082	506	508	1.14	0.32
CCD082	508	510	0.79	0.503
CCD082	510	512	0.3	0.161
CCD082	516	518	0.64	0.421
CCD082	518	520	0.44	0.223
CCD082	526	528	0.66	0.346
CCD082	528	530	0.58	0.265
CCD082	830	832	0.61	0.34
CCD082	832	834	0.33	0.333
CCD082	836	838	0.32	0.347
CCD082	842	844	0.31	0.338
CCD082	844	846	0.68	0.538
CCD082	846	848	0.41	0.532
CCD082	848	850	0.41	0.318
CCD082	850	852	0.49	0.329
CCD082	852	854	0.35	0.337
CCD082	854	856	0.31	0.298
CCD082	856	858	0.43	0.295
CCD082	860	862	0.3	0.439
CCD082	862	864	0.34	0.475
CCD082	864	866	0.46	0.562
CCD082	866	868	0.61	0.688
CCD082	868	870	0.54	0.576
CCD082	870	872	0.4	0.463
CCD082	872	874	0.33	0.403
CCD082	874	876	0.3	0.325
CCD082	876	878	0.31	0.433
CCD082	878	880	0.57	0.478
CCD082	880	882	0.6	0.545
CCD082	882	884	1.03	0.554
CCD082	884	886	0.5	0.54
CCD082	886	888	0.55	0.46
CCD082	888	890	0.55	0.408
CCD082	890	892	0.5	0.559
CCD082	892	894	0.43	0.447

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD082	622	624	0.6	0.286
CCD082	624	626	0.78	0.31
CCD082	626	628	0.67	0.233
CCD082	628	630	0.71	0.224
CCD082	630	632	0.42	0.144
CCD082	642	644	0.52	0.348
CCD082	644	646	1.27	1.402
CCD082	646	648	0.38	0.203
CCD082	648	650	0.35	0.156
CCD082	654	656	0.58	0.203
CCD082	656	658	0.45	0.128
CCD082	658	660	0.33	0.07
CCD082	918	920	0.89	0.563
CCD082	920	922	0.94	0.52
CCD082	922	924	0.4	0.373
CCD082	924	926	0.44	0.281
CCD082	926	928	0.36	0.254
CCD082	928	930	0.35	0.22
CCD082	932	934	0.64	0.94
CCD082	938	940	0.42	0.262
CCD082	942	944	0.34	0.257
CCD082	950	952	0.48	0.215
CCD082	952	954	0.35	0.192
CCD082	954	956	0.46	0.243
CCD082	956	958	0.41	0.261
CCD082	958	960	0.4	0.235
CCD082	960	962	0.63	0.486
CCD082	962	964	0.38	0.178
CCD082	964	966	0.38	0.258
CCD082	966	968	0.41	0.336
CCD082	968	970	0.33	0.245
CCD082	970	972	0.35	0.136
CCD082	972	974	0.42	0.217
CCD082	974	976	0.6	0.24
CCD082	976	978	0.46	0.272
CCD082	978	980	0.61	0.324
CCD082	982	984	0.38	0.22
CCD082	984	986	0.41	0.307
CCD082	986	988	0.38	0.283
CCD082	988	990	0.37	0.21
CCD082	990	992	0.38	0.335
CCD082	992	994	0.86	0.735
CCD082	994	996	0.88	0.716
CCD082	996	998	0.7	0.647
CCD082	998	1000	0.83	0.566
CCD082	1000	1002	0.31	0.18
CCD082	1006	1008	0.31	0.36
CCD082	1010	1012	0.37	0.313
CCD082	1012	1014	0.3	0.29
CCD082	1018	1020	0.35	0.352
CCD082	1020	1022	0.8	0.431
CCD082	1026	1028	1.28	0.78
CCD083	726	728	0.4	0.061
CCD083	746	748	0.3	0.081
CCD083	748	750	0.36	0.09
CCD083	750	752	0.3	0.084
CCD083	752	754	0.38	0.114
CCD083	754	756	0.34	0.098
CCD083	756	758	0.4	0.067
CCD083	760	762	0.44	0.133
CCD083	768	770	0.34	0.08
CCD083	774	776	0.31	0.071
CCD083	784	786	0.68	0.136
CCD083	788	790	0.46	0.077
CCD083	790	792	0.53	0.082
CCD083	794	796	0.4	0.128
CCD083	796	798	0.44	0.101
CCD083	798	800	0.48	0.129
CCD083	802	804	0.36	0.077
CCD083	808	810	0.5	0.219
CCD083	818	820	0.36	0.098
CCD083	820	822	0.5	0.09
CCD083	822	824	0.42	0.066
CCD083	824	826	0.79	0.201
CCD083	826	828	0.37	0.079
CCD083	828	830	0.51	0.115

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD082	794	796	0.43	0.307
CCD082	798	800	0.32	0.2
CCD082	804	806	0.3	0.24
CCD082	806	808	0.31	0.27
CCD082	810	812	0.41	0.333
CCD082	812	814	0.32	0.367
CCD082	814	816	0.32	0.47
CCD082	816	818	0.4	0.467
CCD082	820	822	0.73	1.03
CCD082	824	826	0.48	0.395
CCD082	826	828	0.6	0.325
CCD082	828	830	0.4	0.295
CCD082	1028	1030	0.49	0.41
CCD082	1030	1032	0.43	0.398
CCD082	1032	1034	0.43	0.273
CCD082	1034	1036	2	0.95
CCD082	1036	1038	0.44	0.307
CCD082	1038	1040	0.45	0.341
CCD082	1040	1042	0.4	0.275
CCD082	1046	1048	0.49	0.36
CCD082	1048	1050	0.46	0.315
CCD082	1050	1052	0.4	0.218
CCD082	1052	1054	0.56	0.406
CCD082	1054	1056	0.55	0.592
CCD082	1056	1058	0.53	0.373
CCD082	1058	1060	0.52	0.446
CCD082	1060	1062	0.76	0.457
CCD082	1062	1064	0.5	0.773
CCD082	1064	1066	0.61	0.625
CCD082	1066	1068	1.12	0.752
CCD082	1068	1070	0.5	0.379
CCD082	1070	1072	0.58	0.421
CCD082	1072	1074	0.64	0.429
CCD082	1074	1076	0.61	0.478
CCD082	1076	1078	0.44	0.467
CCD082	1078	1080	0.71	0.648
CCD082	1080	1082	0.39	0.347
CCD082	1086	1088	0.56	0.396
CCD082	1088	1090	0.42	0.454
CCD082	1090	1092	0.43	0.555
CCD082	1092	1094	0.43	0.364
CCD082	1094	1096	0.65	0.425
CCD082	1096	1098	0.78	0.658
CCD082	1098	1100	0.54	0.548
CCD082	1100	1102	0.46	0.593
CCD082	1102	1105.01	0.49	0.542
CCD083	450	452	0.46	0.027
CCD083	558	560	0.36	0.059
CCD083	560	562	0.4	0.081
CCD083	578	580	0.32	0.076
CCD083	584	586	0.31	0.131
CCD083	612	614	0.52	0.096
CCD083	862	864	0.84	0.212
CCD083	864	866	0.86	0.195
CCD083	866	868	1.3	0.359
CCD083	868	870	0.98	0.429
CCD083	870	872	0.88	0.225
CCD083	872	874	0.49	0.096
CCD083	874	876	0.58	0.125
CCD083	876	878	0.43	0.117
CCD083	880	882	0.53	0.132
CCD083	882	884	0.75	0.345
CCD083	884	886	0.39	0.119
CCD083	886	888	0.61	0.12
CCD083	888	890	0.5	0.106
CCD083	890	892	0.49	0.133
CCD083	892	894	0.45	0.26
CCD083	894	896	0.4	0.15
CCD083	896	898	0.45	0.126
CCD083	898	900	0.34	0.102
CCD083	900	902	0.31	0.063
CCD083	902	904	0.3	0.088
CCD083	904	906	0.36	0.11
CCD083	906	908	0.35	0.076
CCD083	908	910	1.02	0.156
CCD083	910	912	0.58	0.086

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD082	894	896	0.51	0.457
CCD082	896	898	0.53	0.456
CCD082	898	900	0.5	0.433
CCD082	900	902	0.55	0.357
CCD082	902	904	0.61	0.504
CCD082	904	906	0.43	0.296
CCD082	906	908	0.45	0.323
CCD082	908	910	0.39	0.365
CCD082	910	912	0.54	0.473
CCD082	912	914	0.57	0.525
CCD082	914	916	0.76	0.747
CCD082	916	918	0.66	0.47
CCD083	616	618	0.35	0.124
CCD083	618	620	0.3	0.121
CCD083	624	626	0.31	0.112
CCD083	626	628	0.41	0.088
CCD083	630	632	0.37	0.199
CCD083	636	638	0.3	0.131
CCD083	638	640	0.33	0.128
CCD083	640	642	0.51	0.148
CCD083	644	646	0.38	0.144
CCD083	648	650	0.43	0.173
CCD083	650	652	0.3	0.09
CCD083	652	654	0.42	0.11
CCD083	654	656	0.37	0.135
CCD083	656	658	0.45	0.168
CCD083	658	660	0.48	0.181
CCD083	664	666	0.37	0.143
CCD083	670	672	0.47	0.185
CCD083	672	674	0.45	0.155
CCD083	674	676	0.38	0.16
CCD083	676	678	0.37	0.138
CCD083	678	680	0.3	0.093
CCD083	686	688	0.35	0.148
CCD083	688	690	0.44	0.133
CCD083	690	692	0.63	0.206
CCD083	692	694	0.43	0.135
CCD083	694	696	0.53	0.269
CCD083	696	698	0.55	0.253
CCD083	698	700	0.41	0.17
CCD083	700	702	0.59	0.235
CCD083	702	704	0.64	0.246
CCD083	704	706	0.83	0.228
CCD083	706	708	0.55	0.105
CCD083	708	710	0.4	0.086
CCD083	710	712	0.41	0.113
CCD083	712	714	0.68	0.176
CCD083	714	716	0.64	0.145
CCD083	716	718	0.8	0.135
CCD083	720	722	0.38	0.081
CCD083	722	724	0.41	0.101
CCD083	724	726	0.39	0.082
CCD086	320	322	0.66	0.117
CCD086	420	422	0.55	0.18
CCD086	422	424	0.49	0.206
CCD086	424	426	0.54	0.238
CCD086	426	428	0.76	0.224
CCD086	428	430	0.55	0.149
CCD086	430	432	0.43	0.144
CCD086	432	434	0.49	0.166
CCD086	434	436	0.5	0.168
CCD086	436	438	0.59	0.195
CCD086	438	440	0.73	0.248
CCD086	440	442	0.66	0.236
CCD086	442	444	0.51	0.186
CCD086	444	446	0.45	0.175
CCD086	446	448	0.43	0.172
CCD086	448	450	0.5	0.205
CCD086	450	452	0.43	0.17
CCD086	452	454	0.34	0.199
CCD086	454	456	0.48	0.227
CCD086	456	458	0.65	0.253
CCD086	458	460	0.59	0.161
CCD086	460	462	0.72	0.198
CCD086	462	464	0.66	0.215
CCD086	464	466	0.78	0.31

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD083	830	832	0.55	0.162
CCD083	832	834	1.28	0.368
CCD083	834	836	0.43	0.077
CCD083	836	838	0.67	0.148
CCD083	838	840	0.41	0.099
CCD083	840	842	0.48	0.107
CCD083	842	844	0.36	0.088
CCD083	844	846	0.61	0.074
CCD083	846	848	0.37	0.091
CCD083	848	850	0.59	0.106
CCD083	850	852	0.54	0.091
CCD083	852	854	0.52	0.073
CCD083	854	856	0.59	0.122
CCD083	856	858	1.01	0.267
CCD083	858	860	0.75	0.239
CCD083	860	862	1.21	0.206
CCD086	498	500	0.57	0.226
CCD086	500	502	0.62	0.266
CCD086	502	504	0.57	0.183
CCD086	504	506	0.73	0.222
CCD086	506	508	0.88	0.228
CCD086	508	510	0.63	0.187
CCD086	510	512	0.89	0.237
CCD086	512	514	0.72	0.18
CCD086	514	516	1.56	0.396
CCD086	516	518	1.63	0.385
CCD086	518	520	1.24	0.346
CCD086	520	522	0.64	0.19
CCD086	522	524	0.61	0.178
CCD086	524	526	0.65	0.268
CCD086	526	528	0.62	0.238
CCD086	528	530	0.75	0.21
CCD086	530	532	0.61	0.204
CCD086	532	534	0.83	0.296
CCD086	534	536	0.82	0.228
CCD086	536	538	0.68	0.18
CCD086	538	540	0.69	0.2
CCD086	540	542	0.98	0.345
CCD086	542	544	0.97	0.305
CCD086	544	546	1.47	0.494
CCD086	546	548	1	0.5
CCD086	548	551.13	0.8	0.306
CCD087	224	226	0.3	0.1
CCD087	256	258	0.34	0.091
CCD087	278	280	0.37	0.143
CCD087	298	300	0.3	0.11
CCD087	308	310	0.3	0.133
CCD087	330	332	0.35	0.123
CCD087	334	336	0.46	0.11
CCD087	336	338	0.51	0.15
CCD087	340	342	0.33	0.063
CCD087	344	346	0.32	0.101
CCD087	352	354	0.38	0.134
CCD087	362	364	0.34	0.116
CCD087	364	366	0.37	0.136
CCD087	366	368	0.37	0.128
CCD087	550	552	0.57	0.151
CCD087	552	554	0.51	0.163
CCD087	554	556	0.55	0.221
CCD087	556	558	0.51	0.161
CCD087	558	560	0.8	0.213
CCD087	560	562	0.67	0.196
CCD087	562	564	0.65	0.158
CCD087	564	566	0.8	0.2
CCD087	566	568	0.91	0.214
CCD087	568	570	1.32	0.23
CCD087	570	572	0.77	0.266
CCD087	572	574	0.46	0.135
CCD087	574	576	0.58	0.201
CCD087	576	578	0.77	0.252
CCD087	578	580	0.67	0.223
CCD087	580	582	0.76	0.25
CCD087	582	584	0.88	0.224
CCD087	584	586	1.01	0.37
CCD087	586	588	0.8	0.19
CCD087	588	590	0.55	0.148

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD083	912	914	0.47	0.108
CCD083	914	916	0.54	0.112
CCD083	916	918	0.63	0.118
CCD083	918	920	0.61	0.199
CCD083	920	922	0.86	0.122
CCD083	922	924	0.46	0.219
CCD083	924	926	0.63	0.317
CCD083	926	928	0.63	0.312
CCD083	928	930	0.42	0.35
CCD086	305	308	0.42	0.143
CCD086	308	310	0.45	0.24
CCD086	310	312	0.52	0.135
CCD086	312	314	0.38	0.12
CCD086	314	316	0.55	0.117
CCD086	316	318	0.54	0.149
CCD086	318	320	0.63	0.122
CCD087	380	382	0.37	0.11
CCD087	382	384	0.39	0.109
CCD087	384	386	0.46	0.121
CCD087	386	388	0.38	0.117
CCD087	388	390	1.04	0.235
CCD087	390	392	0.78	0.315
CCD087	392	394	0.39	0.23
CCD087	394	396	0.44	0.115
CCD087	396	398	0.54	0.115
CCD087	398	400	0.47	0.129
CCD087	400	402	0.41	0.114
CCD087	402	404	0.34	0.098
CCD087	404	406	0.37	0.1
CCD087	406	408	0.34	0.108
CCD087	408	410	0.41	0.08
CCD087	410	412	0.33	0.115
CCD087	414	416	0.31	0.1
CCD087	416	418	0.41	0.102
CCD087	418	420	0.55	0.128
CCD087	420	422	0.42	0.092
CCD087	422	424	0.36	0.07
CCD087	424	426	0.51	0.1
CCD087	426	428	0.35	0.145
CCD087	428	430	0.6	0.088
CCD087	430	432	0.51	0.116
CCD087	432	434	0.38	0.07
CCD087	434	436	0.39	0.077
CCD087	436	438	0.37	0.08
CCD087	438	440	0.47	0.091
CCD087	440	442	0.43	0.114
CCD087	442	444	0.4	0.1
CCD087	444	446	0.58	0.11
CCD087	446	448	0.6	0.109
CCD087	448	450	0.44	0.106
CCD087	450	452	0.59	0.112
CCD087	456	458	0.56	0.181
CCD087	458	460	0.57	0.151
CCD087	460	462	0.43	0.1
CCD087	462	464	0.31	0.077
CCD087	464	466	0.4	0.116
CCD087	630	632	0.58	0.124
CCD087	632	634	0.56	0.154
CCD087	636	638	0.66	0.182
CCD087	638	640	0.61	0.173
CCD087	640	642	0.65	0.168
CCD087	642	644	0.76	0.165
CCD087	644	646	0.77	0.163
CCD087	646	648	0.57	0.131
CCD087	648	650	0.73	0.197
CCD087	650	652	0.83	0.22
CCD087	652	654	0.89	0.168
CCD087	654	656	0.7	0.203
CCD087	656	658	0.73	0.155
CCD087	658	660	0.96	0.203
CCD087	660	662	0.87	0.225
CCD087	662	664	0.61	0.136
CCD087	664	666	0.79	0.217
CCD087	666	668	0.87	0.15
CCD087	668	670	1.12	0.221
CCD087	670	672	1.08	0.2

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD086	466	468	0.67	0.283
CCD086	468	470	0.78	0.25
CCD086	470	472	0.52	0.211
CCD086	472	474	0.7	0.245
CCD086	474	476	0.99	0.335
CCD086	476	478	0.86	0.267
CCD086	478	480	1	0.261
CCD086	480	482	1.05	0.265
CCD086	482	484	1.13	0.302
CCD086	484	486	0.63	0.195
CCD086	486	488	0.93	0.251
CCD086	488	490	0.91	0.232
CCD086	490	492	0.76	0.232
CCD086	492	494	0.71	0.248
CCD086	494	496	0.74	0.235
CCD086	496	498	0.77	0.199
CCD087	466	468	0.53	0.143
CCD087	468	470	0.46	0.115
CCD087	470	472	0.44	0.094
CCD087	472	474	0.31	0.063
CCD087	474	476	0.41	0.181
CCD087	476	478	0.43	0.087
CCD087	478	480	0.65	0.116
CCD087	480	482	0.48	0.122
CCD087	482	484	0.37	0.094
CCD087	484	486	0.31	0.084
CCD087	488	490	0.5	0.09
CCD087	490	492	0.58	0.119
CCD087	494	496	0.56	0.114
CCD087	496	498	0.5	0.12
CCD087	498	500	0.61	0.191
CCD087	500	502	0.42	0.117
CCD087	502	504	0.39	0.159
CCD087	504	506	0.55	0.205
CCD087	506	508	0.52	0.157
CCD087	508	510	0.49	0.16
CCD087	510	512	0.45	0.193
CCD087	512	514	0.63	0.194
CCD087	514	516	0.61	0.172
CCD087	516	518	0.43	0.182
CCD087	518	520	0.52	0.2
CCD087	520	522	0.53	0.168
CCD087	522	524	0.54	0.216
CCD087	524	526	0.62	0.192
CCD087	526	528	0.49	0.214
CCD087	528	530	0.47	0.155
CCD087	530	532	0.5	0.139
CCD087	532	534	0.52	0.146
CCD087	534	536	0.53	0.182
CCD087	536	538	0.55	0.149
CCD087	538	540	0.4	0.135
CCD087	540	542	0.68	0.244
CCD087	542	544	0.43	0.14
CCD087	544	546	0.37	0.114
CCD087	546	548	0.43	0.123
CCD087	548	550	0.43	0.151
CCD087	712	714	0.44	0.14
CCD087	714	716	0.87	0.27
CCD087	716	718	1.03	0.251
CCD087	718	720	0.86	0.252
CCD087	720	722	0.61	0.147
CCD087	722	724	0.78	0.302
CCD087	724	726	0.49	0.168
CCD087	726	728	1.16	0.648
CCD087	728	730	0.8	0.241
CCD087	730	732	0.6	0.199
CCD087	732	734	0.73	0.174
CCD087	734	736	0.52	0.112
CCD087	738	740	0.85	0.163
CCD087	740	742	0.88	0.164
CCD087	742	744	0.73	0.187
CCD087	744	746	1.45	0.362
CCD087	746	748	0.83	0.151
CCD087	748	750	0.98	0.246
CCD087	750	752	0.95	0.16
CCD087	752	754	0.7	0.162

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD087	590	592	0.7	0.19
CCD087	592	594	1.01	0.226
CCD087	594	596	0.59	0.178
CCD087	596	598	0.39	0.138
CCD087	598	600	0.77	0.2
CCD087	600	602	1	0.296
CCD087	602	604	0.68	0.178
CCD087	604	606	0.66	0.156
CCD087	606	608	0.55	0.165
CCD087	608	610	0.77	0.192
CCD087	610	612	1	0.228
CCD087	612	614	0.62	0.138
CCD087	614	616	0.79	0.205
CCD087	616	618	0.85	0.175
CCD087	618	620	0.66	0.147
CCD087	620	622	1.03	0.27
CCD087	622	624	0.67	0.175
CCD087	624	626	0.96	0.232
CCD087	626	628	0.83	0.193
CCD087	628	630	0.77	0.164
CCD087	794	796	0.81	0.226
CCD087	796	798	0.6	0.193
CCD087	798	800	0.51	0.155
CCD087	800	802	0.48	0.164
CCD087	804	806	0.54	0.158
CCD087	806	808	0.4	0.096
CCD087	808	810	0.37	0.123
CCD087	810	812	0.54	0.158
CCD087	812	814	0.56	0.16
CCD087	814	816	0.37	0.107
CCD087	816	818	0.5	0.106
CCD087	818	820	0.6	0.143
CCD087	822	824	0.33	0.101
CCD087	824	826	0.51	0.156
CCD087	826	828	0.38	0.117
CCD087	828	830	0.48	0.134
CCD087	838	840	0.36	0.134
CCD087	844	846	0.39	0.124
CCD087	848	850	0.43	0.242
CCD087	852	854	0.33	0.095
CCD087	856	858	0.39	0.153
CCD087	862	864	0.32	0.1
CCD087	868	870	0.53	0.22
CCD087	870	872	0.43	0.126
CCD087	872	874	0.34	0.075
CCD087	874	876	0.35	0.064
CCD087	878	880	0.52	0.156
CCD087	880	882	0.35	0.12
CCD087	884	886	0.56	0.224
CCD087	886	888	0.31	0.094
CCD087	888	890	0.37	0.15
CCD087	898	900	0.34	0.158
CCD087	900	902	0.38	0.138
CCD087	902	904	0.31	0.138
CCD087	908	910	0.42	0.186
CCD087	920	922	0.36	0.05
CCD087	932	934	0.39	0.18
CCD087	934	936	0.4	0.16
CCD087	936	938	0.55	0.247
CCD087	938	940	0.74	0.581
CCD088	634	636	0.61	0.124
CCD088	636	638	1.4	0.211
CCD088	638	640	0.37	0.126
CCD088	640	642	0.64	0.226
CCD088	642	644	0.51	0.16
CCD088	644	646	0.44	0.2
CCD088	646	648	1.42	0.299
CCD088	648	650	0.37	0.13
CCD088	654	656	0.68	0.19
CCD088	660	662	0.3	0.1
CCD088	668	670	0.32	0.126
CCD088	670	672	0.43	0.14
CCD088	674	676	0.36	0.121
CCD088	676	678	0.45	0.1
CCD088	678	680	0.45	0.115
CCD088	680	682	0.56	0.068
CCD087	672	674	0.74	0.203
CCD087	674	676	0.71	0.182
CCD087	676	678	0.9	0.157
CCD087	678	680	0.83	0.245
CCD087	680	682	0.76	0.198
CCD087	682	684	0.96	0.243
CCD087	684	686	1.55	0.415
CCD087	686	688	0.54	0.13
CCD087	688	690	0.91	0.293
CCD087	690	692	0.44	0.093
CCD087	692	694	0.69	0.163
CCD087	694	696	0.55	0.096
CCD087	696	698	0.65	0.214
CCD087	698	700	1.02	0.179
CCD087	700	702	0.88	0.35
CCD087	702	704	0.86	0.248
CCD087	704	706	0.7	0.264
CCD087	706	708	0.86	0.207
CCD087	708	710	0.7	0.21
CCD087	710	712	0.5	0.172
CCD087	940	942	0.62	0.25
CCD087	942	944	0.75	0.42
CCD087	944	946	0.52	0.406
CCD087	946	948	0.41	0.213
CCD087	952	954	0.58	0.35
CCD087	954	956	0.68	0.449
CCD087	960	962	0.31	0.147
CCD087	962	964	0.33	0.148
CCD087	968	970	0.3	0.074
CCD087	974	976	0.43	0.172
CCD087	978	980	0.54	0.169
CCD087	982	984	0.41	0.085
CCD087	998	1000	0.3	0.101
CCD087	1002	1004	0.48	0.132
CCD087	1020	1022	0.4	0.228
CCD087	1024	1026	0.4	0.346
CCD087	1026	1028	0.32	0.45
CCD087	1028	1031.51	0.34	0.5
CCD088	134	136	0.34	0.128
CCD088	326	328	2.37	1.301
CCD088	328	330	0.32	0.244
CCD088	470	472	0.45	0.268
CCD088	472	474	0.34	0.208
CCD088	480	482	0.35	0.094
CCD088	490	492	0.33	0.135
CCD088	492	494	0.35	0.177
CCD088	494	496	0.34	0.16
CCD088	496	498	0.77	0.276
CCD088	498	500	0.31	0.126
CCD088	502	504	0.63	0.238
CCD088	506	508	0.57	0.227
CCD088	508	510	0.47	0.207
CCD088	510	512	0.36	0.201
CCD088	512	514	0.45	0.205
CCD088	514	516	0.49	0.19
CCD088	520	522	0.49	0.179
CCD088	522	524	0.39	0.153
CCD088	524	526	0.74	0.205
CCD088	526	528	0.92	0.195
CCD088	528	530	0.66	0.214
CCD088	792	794	0.33	0.083
CCD088	798	800	0.49	0.12
CCD088	800	802	0.44	0.108
CCD088	802	804	0.33	0.094
CCD088	804	806	0.3	0.068
CCD088	808	810	1.01	0.19
CCD088	812	814	0.32	0.08
CCD088	814	816	0.34	0.073
CCD088	822	824	0.35	0.102
CCD088	824	826	0.3	0.11
CCD088	826	828	0.35	0.09
CCD088	830	832	0.62	0.141
CCD088	834	836	0.36	0.157
CCD088	844	846	0.36	0.09
CCD088	846	848	0.74	0.163
CCD088	848	850	0.4	0.063
CCD087	754	756	0.72	0.259
CCD087	756	758	0.58	0.097
CCD087	758	760	1.01	0.267
CCD087	760	762	1.14	0.248
CCD087	762	764	0.78	0.198
CCD087	764	766	0.58	0.175
CCD087	766	768	0.98	0.214
CCD087	768	770	0.77	0.195
CCD087	770	772	0.84	0.194
CCD087	772	774	0.94	0.263
CCD087	774	776	0.88	0.196
CCD087	776	778	0.78	0.153
CCD087	778	780	1.02	0.328
CCD087	780	782	0.78	0.312
CCD087	782	784	0.81	0.268
CCD087	784	786	0.83	0.224
CCD087	786	788	1.33	0.35
CCD087	788	790	1.18	0.321
CCD087	790	792	0.71	0.234
CCD087	792	794	0.73	0.273
CCD088	530	532	0.54	0.165
CCD088	536	538	0.39	0.146
CCD088	538	540	0.35	0.182
CCD088	540	542	0.48	0.174
CCD088	542	544	0.48	0.151
CCD088	546	548	0.52	0.274
CCD088	548	550	1.09	0.41
CCD088	556	558	0.48	0.163
CCD088	558	560	0.72	0.16
CCD088	560	562	0.48	0.172
CCD088	562	564	0.37	0.163
CCD088	566	568	0.38	0.142
CCD088	568	570	0.35	0.13
CCD088	570	572	0.31	0.125
CCD088	572	574	0.67	0.305
CCD088	574	576	0.51	0.165
CCD088	576	578	0.45	0.13
CCD088	578	580	0.51	0.231
CCD088	582	584	0.36	0.12
CCD088	586	588	0.72	0.238
CCD088	588	590	0.67	0.203
CCD088	592	594	0.62	0.192
CCD088	594	596	0.67	0.18
CCD088	596	598	1.04	0.34
CCD088	598	600	0.56	0.115
CCD088	600	602	0.6	0.186
CCD088	602	604	0.48	0.185
CCD088	604	606	0.67	0.173
CCD088	606	608	0.46	0.12
CCD088	608	610	0.42	0.148
CCD088	610	612	0.7	0.136
CCD088	612	614	0.36	0.105
CCD088	616	618	0.8	0.196
CCD088	618	620	0.57	0.19
CCD088	620	622	0.39	0.147
CCD088	622	624	0.54	0.228
CCD088	624	626	0.35	0.155
CCD088	628	630	0.33	0.158
CCD088	630	632	0.38	0.196
CCD088	632	634	0.41	0.142
ALC001	8.75	9.19	1	0.02
ALC001	9.19	10.16	1.1	0.03
ALC001	10.16	10.82	1.3	0.04
ALC001	10.82	11.96	1.3	0.03
ALC001	11.96	12.49	1.5	0.02
ALC001	12.49	13.11	1.4	0.02
ALC001	13.11	14.06	1.7	0.04
ALC001	14.06	14.88	2.1	0.04
ALC001	14.88	15.46	1.1	0.06
ALC001	15.46	15.71	0.96	0.06
ALC001	15.71	16.59	1.2	0.05
ALC001	16.59	17.08	1.4	0.05
ALC001	17.08	18.21	1.6	0.06
ALC001	18.21	18.59	1.1	0.08
ALC001	18.59	18.95	1.2	0.06
ALC001	18.95	19.27	1.6	0.11

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD088	684	686	0.33	0.125
CCD088	686	688	0.85	0.126
CCD088	688	690	0.43	0.054
CCD088	702	704	0.33	0.089
CCD088	714	716	0.35	0.114
CCD088	732	734	0.62	0.187
CCD088	734	736	1.71	0.338
CCD088	736	738	0.4	0.137
CCD088	740	742	0.42	0.105
CCD088	752	754	0.34	0.108
CCD088	756	758	0.46	0.1
CCD088	758	760	0.59	0.112
CCD088	760	762	0.4	0.098
CCD088	762	764	0.5	0.16
CCD088	764	766	0.64	0.127
CCD088	766	768	0.34	0.124
CCD088	768	770	0.59	0.153
CCD088	770	772	0.47	0.186
CCD088	772	774	0.32	0.153
CCD088	774	776	0.45	0.148
CCD088	776	778	0.35	0.193
CCD088	778	780	0.42	0.186
CCD088	780	782	0.31	0.11
CCD088	782	784	0.33	0.08
ALC001	32.97	33.24	0.86	0.04
ALC001	33.24	33.55	0.52	0.09
ALC001	33.55	33.91	0.76	0.03
ALC001	33.91	34.39	0.72	0.03
ALC001	34.39	34.88	0.72	0.03
ALC001	34.88	35.15	0.76	0.04
ALC001	35.15	35.46	0.38	0.03
ALC001	36.1	36.7	0.3	0.02
ALC001	36.7	37.71	0.3	0.02
ALC001	37.71	38.11	0.58	0.02
ALC001	38.11	38.44	0.58	0.02
ALC001	38.44	38.93	0.46	0.03
ALC001	38.93	39.51	0.32	0.03
ALC001	40.76	41.5	0.34	0.01
ALC001	41.5	42.36	0.72	0.02
ALC001	42.36	42.92	0.6	0.02
ALC001	42.92	43.41	0.56	0.01
ALC001	43.41	43.93	0.44	0.01
ALC001	43.93	44.36	0.5	0.02
ALC001	44.36	44.86	0.76	0.02
ALC001	44.86	45.31	0.76	0.02
ALC001	45.31	45.56	0.68	0.02
ALC001	45.56	46.2	0.34	0.01
ALC001	46.2	46.66	0.4	0.01
ALC001	46.66	47.51	0.4	0.01
ALC001	47.51	48.31	0.6	0.02
ALC001	48.31	48.71	0.52	0.04
ALC001	48.71	49.01	0.7	0.02
ALC001	49.01	49.55	0.62	0.01
ALC001	49.55	50.06	0.48	0.02
ALC001	50.06	50.89	0.56	0.02
ALC001	50.89	51.51	0.64	0.03
ALC001	51.51	51.9	0.64	0.04
ALC001	51.9	52.58	0.5	0.06
ALC001	52.58	53.06	0.58	0.3
ALC001	53.06	53.53	0.54	0.15
ALC001	53.53	53.94	0.48	0.18
ALC001	53.94	54.68	0.4	0.15
ALC001	54.68	54.88	0.5	0.18
ALC001	54.88	55.26	0.8	0.56
ALC001	112.42	113.48	0.48	0.02
ALC001	113.48	114.68	0.6	0.01
ALC001	114.68	115.49	1	0.03
ALC001	115.49	116.06	2.2	0.05
ALC001	116.06	116.42	0.98	0.02
ALC001	116.42	116.73	0.98	0.04
ALC001	116.73	117.63	0.78	0.02
ALC001	117.63	118.43	0.58	0.01
ALC001	118.43	119.68	0.46	0.01
ALC001	119.68	120.53	0.5	0.01
ALC001	120.53	121.63	0.7	0.02
ALC001	121.63	122.13	0.8	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %
CCD088	850	852	0.3	0.057
CCD088	852	854	0.56	0.14
CCD088	854	856	0.64	0.28
CCD088	856	858	0.51	0.258
CCD088	858	860	0.48	0.27
CCD088	860	862	0.34	0.258
CCD088	862	864	0.35	0.255
CCD088	864	866.96	2.38	0.256
ALC001	0	0.58	0.98	0.02
ALC001	0.58	1.54	1.2	0.02
ALC001	1.54	2.16	1.1	0.02
ALC001	2.16	2.6	0.64	0.01
ALC001	2.6	3.31	1.4	0.02
ALC001	3.31	3.96	0.9	0.04
ALC001	3.96	4.16	1	0.01
ALC001	4.16	4.71	0.66	0.01
ALC001	4.71	5.36	1.1	0.01
ALC001	5.36	5.86	1.3	0.01
ALC001	5.86	6.33	1.3	0.01
ALC001	6.33	6.86	1.2	0.01
ALC001	6.86	7.26	1.5	0.02
ALC001	7.26	7.53	1	0.02
ALC001	7.53	8.11	1	0.02
ALC001	8.11	8.75	0.96	0.02
ALC001	55.26	55.55	0.58	0.42
ALC001	55.55	56.14	0.5	0.26
ALC001	56.14	56.79	0.4	0.22
ALC001	56.79	57.92	0.52	0.15
ALC001	57.92	58.88	0.64	0.08
ALC001	58.88	59.33	0.66	0.04
ALC001	59.33	59.78	0.8	0.02
ALC001	59.78	60.58	0.5	0.03
ALC001	60.58	61.28	0.6	0.02
ALC001	61.28	61.82	0.58	0.03
ALC001	61.82	62.13	0.64	0.04
ALC001	62.13	62.78	0.56	0.05
ALC001	62.78	63.33	0.7	0.03
ALC001	63.33	63.98	0.6	0.04
ALC001	63.98	64.67	0.5	0.03
ALC001	64.67	65.13	0.4	0.02
ALC001	65.13	65.64	0.48	0.02
ALC001	65.64	66.23	0.6	0.03
ALC001	66.23	67.33	0.58	0.02
ALC001	67.33	68.33	1.9	0.03
ALC001	69.33	70.07	0.42	0.02
ALC001	70.07	70.53	0.7	0.02
ALC001	70.53	71.03	1.2	0.02
ALC001	71.03	71.43	0.6	0.02
ALC001	71.43	71.93	0.44	0.02
ALC001	71.93	72.78	0.48	0.02
ALC001	72.78	73.68	0.76	0.03
ALC001	73.68	74.6	0.4	0.04
ALC001	74.6	75.48	0.64	0.03
ALC001	75.48	76.21	1.4	0.02
ALC001	76.21	76.83	0.5	0.02
ALC001	76.83	77.19	0.82	0.01
ALC001	77.19	77.81	1.1	0.02
ALC001	77.81	78.32	1	0.02
ALC001	78.32	78.65	1	0.03
ALC001	78.65	79.43	0.96	0.02
ALC001	79.43	80.32	3.6	0.04
ALC001	80.62	81.03	0.46	0.03
ALC001	81.03	81.63	1	0.04
ALC001	81.63	81.93	0.88	0.02
ALC001	139.65	140.61	0.6	0.04
ALC001	140.61	141.21	0.66	0.03
ALC001	141.21	142.03	0.8	0.03
ALC001	142.03	142.69	0.58	0.03
ALC001	142.69	143.83	0.6	0.02
ALC001	143.83	145.08	0.64	0.01
ALC001	145.08	146.88	0.66	0.02
ALC001	146.88	147.81	0.6	0.02
ALC001	147.81	149.13	0.5	0.02
ALC001	149.13	149.84	0.62	0.02
ALC001	149.84	150.4	0.74	0.02
ALC001	150.4	150.71	0.58	0.02

Hole ID	From (m)	To (m)	Au g/t	Cu %
ALC001	19.27	19.82	1	0.04
ALC001	19.82	20.16	0.52	0.07
ALC001	20.16	20.66	1	0.09
ALC001	20.66	21.06	1.3	0.06
ALC001	21.06	21.79	1.9	0.08
ALC001	21.79	22.62	0.98	0.06
ALC001	22.62	23.11	0.74	0.11
ALC001	23.11	23.67	1.2	0.06
ALC001	23.67	24.11	0.92	0.05
ALC001	24.11	24.76	1.3	0.05
ALC001	24.76	25.1	3	0.04
ALC001	25.1	25.55	1.6	0.14
ALC001	25.55	25.97	1.1	0.05
ALC001	25.97	26.91	1.1	0.06
ALC001	26.91	27.64	0.56	0.04
ALC001	27.64	28.3	0.5	0.03
ALC001	28.3	28.76	0.64	0.03
ALC001	28.76	29.52	0.42	0.01
ALC001	29.52	30.46	0.5	0.03
ALC001	30.46	30.82	0.44	0.04
ALC001	30.82	31.27	0.48	0.03
ALC001	31.27	31.68	0.7	0.03
ALC001	31.68	32.17	0.92	0.02
ALC001	32.17	32.97	0.38	0.02
ALC001	81.93	82.76	0.72	0.02
ALC001	82.76	84.08	0.72	0.02
ALC001	84.08	85.33	1	0.02
ALC001	85.33	86.28	1	0.03
ALC001	86.28	87.88	0.88	0.02
ALC001	87.88	88.88	0.82	0.02
ALC001	88.88	89.88	2.1	0.02
ALC001	89.88	90.5	1.6	0.04
ALC001	90.5	91.03	0.96	0.03
ALC001	91.03	92.03	0.74	0.03
ALC001	92.03	92.63	0.8	0.02
ALC001	92.63	93.23	0.74	0.02
ALC001	93.23	94.03	0.7	0.02
ALC001	94.03	94.55	0.78	0.02
ALC001	94.55	95.06	0.88	0.02
ALC001	95.06	95.53	0.6	0.01
ALC001	95.53	96.33	1.3	0.03
ALC001	96.33	96.82	1.2	0.02
ALC001	96.82	97.38	0.9	0.04
ALC001	97.38	97.78	0.8	0.03
ALC001	97.78	99.28	0.96	0.01
ALC001	99.28	100.13	0.66	0.01
ALC001	100.13	100.96	0.8	0.02
ALC001	100.96	101.74	0.7	0.03
ALC001	101.74	102.32	0.84	0.02
ALC001	102.32	102.68	0.64	0.02
ALC001	102.68	103.3	0.7	0.02
ALC001	103.3	103.96	0.64	0.02
ALC001	103.96	104.84	0.8	0.08
ALC001	104.84	105.43	0.72	0.03
ALC001	105.43	105.94	0.44	0.04
ALC001	105.94	106.61	0.8	0.03
ALC001	106.61	107.4	1	0.06
ALC001	107.4	108.38	1	0.04
ALC001	108.38	108.92	2	0.06
ALC001	108.92	109.33	0.9	0.02
ALC001	109.33	109.79	0.8	0.02
ALC001	109.79	110.48	0.84	0.02
ALC001	110.48	111.78	0.56	0.02
ALC001	111.78	112.42	0.7	0.02
ALC001	181.86	182.71	0.36	0.02
ALC001	183.69	184.64	1.4	0.04
ALC001	184.64	185.65	1	0.09
ALC001	185.65	186.65	0.48	0.03
ALC001	186.65	187.64	0.74	0.03
ALC001	189.6	190.09	0.42	0.02
ALC001	190.09	191.5	0.44	0.02
ALC001	192.5	193.34	0.64	0.02
ALC001	193.34	193.77	0.68	0.04
ALC001	193.77	194.81	0.44	0.03
ALC001	194.81	195.9	0.5	0.04
ALC001	195.9	197.23	0.86	0.03

Hole ID	From (m)	To (m)	Au g/t	Cu %
ALC001	122.13	122.39	0.4	0.02
ALC001	122.39	123.11	0.6	0.02
ALC001	123.11	123.73	2.1	0.04
ALC001	123.73	124.14	0.4	0.02
ALC001	124.14	124.66	0.8	0.01
ALC001	124.66	125.73	0.6	0.02
ALC001	125.73	126.33	0.5	0.03
ALC001	126.33	126.78	0.66	0.02
ALC001	126.78	127.7	0.7	0.03
ALC001	127.7	128.4	1.2	0.04
ALC001	128.4	128.49	0.54	0.03
ALC001	128.49	129.41	0.6	0.03
ALC001	129.41	129.95	0.66	0.03
ALC001	129.95	130.08	0.8	0.02
ALC001	130.08	131.68	1.2	0.04
ALC001	131.68	132.16	1.2	0.03
ALC001	132.16	132.73	0.78	0.04
ALC001	132.73	133.21	1.5	0.04
ALC001	133.21	133.65	0.9	0.02
ALC001	133.65	134.13	0.48	0.03
ALC001	134.13	134.93	0.6	0.03
ALC001	134.93	135.63	0.66	0.04
ALC001	135.63	136.09	0.66	0.06
ALC001	136.09	136.83	0.84	0.04
ALC001	136.83	137.83	0.66	0.03
ALC001	137.83	138.23	0.66	0.04
ALC001	138.23	138.98	0.84	0.03
ALC001	138.98	139.65	0.84	0.04
ALC001	228.87	229.39	0.44	0.02
ALC001	229.39	230.33	1	0.03
ALC001	230.33	231.32	0.96	0.02
ALC001	231.32	232.98	0.5	0.02
ALC001	232.98	234.47	0.42	0.03
ALC001	234.47	235.44	0.4	0.02
ALC001	235.44	236.45	0.48	0.02
ALC001	236.45	237.39	0.42	0.02
ALC001	237.39	237.99	0.5	0.04
ALC001	237.99	239.25	0.56	0.03
ALC001	239.25	240.26	0.8	0.02
ALC001	240.26	241.2	1	0.02
ALC001	241.2	242.15	0.46	0.02
ALC001	242.15	243.12	0.64	0.02
ALC001	243.12	244.51	0.5	0.03
ALC001	244.51	245.29	0.32	0.03
ALC001	245.29	245.36	0.34	0.13
ALC001	245.36	246.52	0.4	0.33
ALC001	246.52	247.37	0.42	0.02
ALC001	247.37	248.12	0.6	0.08
ALC001	248.12	249.16	0.42	0.27
ALC001	249.16	249.79	0.52	0.66
ALC001	249.79	250.49	0.46	0.8
ALC001	250.49	251.28	0.46	0.72
ALC001	251.28	252.11	0.64	0.57
ALC001	252.11	253.45	0.64	0.59
ALC001	253.45	254.02	0.54	0.75
ALC001	254.02	254.73	0.58	1.64
ALC001	254.73	255.37	0.48	0.86
ALC001	255.37	256.32	0.74	0.91
ALC001	256.32	257.57	0.98	1.01
ALC001	257.57	258.51	0.36	0.74
ALC001	258.9	260.14	0.5	0.56
ALC001	260.14	260.78	0.76	0.67
ALC001	260.78	262.02	1.2	0.69
ALC001	262.02	262.77	0.4	0.44
ALC001	262.77	263.88	0.5	0.47
ALC001	263.88	264.95	0.5	0.58
ALC001	264.95	265.8	0.34	0.52
ALC001	265.8	266.43	0.56	0.67
ALC002	80.05	80.83	0.6	0.03
ALC002	80.83	81.51	0.56	0.02
ALC002	81.51	82.62	0.38	0.01
ALC002	82.62	84.01	1.5	0.03
ALC002	84.01	85.4	0.34	0.02
ALC002	86.84	88.26	1	0.02
ALC002	88.26	89.11	0.66	0.02
ALC002	89.11	90.18	0.4	0.03

Hole ID	From (m)	To (m)	Au g/t	Cu %
ALC001	150.71	151.18	1	0.02
ALC001	151.18	151.37	0.82	0.04
ALC001	151.37	151.95	1	0.03
ALC001	151.95	152.16	1.3	0.01
ALC001	152.16	152.66	1	0.03
ALC001	152.66	153.21	0.5	0.01
ALC001	153.21	153.83	0.48	0.01
ALC001	153.83	154.23	0.6	0.01
ALC001	154.23	154.89	1.2	0.02
ALC001	154.89	155.18	0.8	0.02
ALC001	155.18	155.89	0.6	0.01
ALC001	155.89	156.39	0.52	0.01
ALC001	156.39	157.44	1	0.02
ALC001	157.44	157.76	0.42	0.01
ALC001	157.76	158.12	0.32	0.02
ALC001	158.12	159.03	0.46	0.01
ALC001	159.55	160.13	0.38	0.05
ALC001	160.13	160.48	0.34	0.07
ALC001	160.48	162.23	0.56	0.04
ALC001	162.23	163.24	0.66	0.04
ALC001	163.24	163.87	1.1	0.02
ALC001	163.87	165.38	0.38	0.02
ALC001	165.38	166.77	0.76	0.03
ALC001	166.77	168.18	0.5	0.03
ALC001	168.18	169.63	0.3	0.03
ALC001	172.53	174.05	0.46	0.03
ALC001	174.05	175.55	0.4	0.03
ALC001	175.55	176.76	0.36	0.03
ALC001	266.43	267.16	0.46	0.36
ALC001	267.16	268.01	0.44	0.39
ALC001	268.01	268.65	0.4	0.7
ALC001	268.65	269.35	0.86	0.52
ALC001	269.35	270.03	0.42	0.51
ALC001	270.03	270.86	0.46	0.52
ALC001	270.86	272.24	1.2	1.23
ALC001	272.24	273.13	1.7	0.78
ALC001	273.13	273.97	1.1	0.45
ALC001	273.97	275.07	1.4	0.62
ALC001	275.07	276.23	0.82	0.37
ALC001	276.23	277.16	1.1	0.51
ALC001	277.16	277.9	1.1	0.55
ALC001	277.9	278.85	0.7	0.36
ALC001	278.85	279.28	0.6	0.34
ALC001	279.28	280.06	0.84	0.43
ALC001	280.06	280.81	0.84	0.4
ALC001	280.81	281.58	1	0.39
ALC001	281.58	282.23	0.84	0.42
ALC001	282.23	283.03	1.5	0.55
ALC001	283.03	283.79	1.1	0.46
ALC001	283.79	284.62	1.1	0.49
ALC001	284.62	285.43	1.4	0.47
ALC001	285.43	286.74	1.4	0.24
ALC001	286.74	287.56	0.8	0.59
ALC001	287.56	288.26	0.8	0.43
ALC001	288.26	288.86	1.1	0.41
ALC001	288.86	289.68	1	0.57
ALC001	289.68	290.51	1.1	0.34
ALC001	290.51	291.11	1.3	0.89
ALC001	291.11	291.71	1	0.4
ALC001	291.71	293.71	1.1	0.42
ALC001	293.71	295.71	0.88	0.33
ALC001	295.71	297.58	0.34	0.17
ALC001	298	300.63	0.3	0.15
ALC002	0	0.94	1.7	0.02
ALC002	0.94	1.74	1.3	0.02
ALC002	1.74	3.01	0.8	0.02
ALC002	5.46	6.06	0.94	0.03
ALC002	13.78	15.66	0.8	0.01
ALC002	133.25	134.37	0.3	0.02
ALC002	137.04	138.09	0.34	0.03
ALC002	138.09	139.92	0.42	0.03
ALC002	139.92	141.57	0.38	0.03
ALC002	143.07	144.91	0.36	0.02
ALC002	145.96	146.58	0.5	0.03
ALC002	146.58	147.6	0.36	0.04
ALC002	149.02	149.77	0.34	0.03

Hole ID	From (m)	To (m)	Au g/t	Cu %
ALC001	197.23	198.61	0.46	0.02
ALC001	199.83	200.76	0.3	0.02
ALC001	200.76	201.68	0.36	0.01
ALC001	201.68	202.23	0.4	0.02
ALC001	204.16	205.16	0.34	0.02
ALC001	207.74	208.73	0.3	0.04
ALC001	208.73	210.21	0.56	0.02
ALC001	210.21	210.42	1.2	0.11
ALC001	210.42	211.03	0.9	0.03
ALC001	211.03	212.76	0.88	0.03
ALC001	212.76	213.07	0.64	0.04
ALC001	213.07	213.61	0.36	0.02
ALC001	213.61	214.43	0.62	0.04
ALC001	214.43	215.3	0.5	0.04
ALC001	215.3	216.35	0.5	0.02
ALC001	216.35	217.07	0.6	0.01
ALC001	217.07	218.24	0.34	0.02
ALC001	218.24	219.19	0.4	0.01
ALC001	219.19	220.58	0.48	0.02
ALC001	220.58	221.27	0.36	0.02
ALC001	221.27	222.26	1.2	0.02
ALC001	222.26	223.31	0.4	0.01
ALC001	223.31	223.96	0.4	0.02
ALC001	223.96	224.96	0.54	0.02
ALC001	224.96	225.92	0.4	0.02
ALC001	225.92	226.77	0.54	0.02
ALC001	226.77	227.39	0.38	0.03
ALC001	227.39	228.87	0.4	0.02
ALC002	23.75	24.81	0.32	0.02
ALC002	24.81	26.06	0.34	0.02
ALC002	26.06	26.76	0.54	0.03
ALC002	26.76	27.63	0.5	0.04
ALC002	27.63	28.68	0.64	0.02
ALC002	28.68	30.07	0.4	0.02
ALC002	30.07	30.92	0.5	0.02
ALC002	30.92	31.46	0.64	0.03
ALC002	34.31	35.34	0.52	0.01
ALC002	35.34	35.82	0.32	0.01
ALC002	37.26	37.76	0.34	0.01
ALC002	38.9	39.55	0.54	0.1
ALC002	39.55	40	0.84	0.1
ALC002	40	40.58	1.3	0.01
ALC002	40.58	41.36	1.1	0.01
ALC002	41.36	43.51	0.84	0.02
ALC002	43.51	44.34	0.58	0.02
ALC002	44.34	45.83	0.66	0.03
ALC002	45.83	47.36	0.6	0.03
ALC002	47.36	48.86	0.86	0.02
ALC002	48.86	50.78	0.68	0.02
ALC002	50.78	52.75	0.92	0.02
ALC002	52.75	54.54	1.2	0.02
ALC002	54.54	56.05	1.1	0.02
ALC002	56.05	58.13	1	0.03
ALC002	58.13	59.63	0.82	0.02
ALC002	59.63	60.23	0.6	0.02
ALC002	60.23	62.11	0.74	0.03
ALC002	62.11	62.48	0.86	0.04
ALC002	62.48	63.99	0.9	0.02
ALC002	63.99	65.61	0.64	0.02
ALC002	65.61	66.98	0.64	0.02
ALC002	66.98	68.55	0.5	0.02
ALC002	68.55	70.11	0.66	0.02
ALC002	70.11	71.14	0.6	0.02
ALC002	71.14	73.02	0.36	0.02
ALC002	73.02	74.57	0.64	0.02
ALC002	74.57	76.09	0.58	0.02
ALC002	76.09	78.03	0.38	0.01
ALC002	78.03	80.05	0.58	0.02
ALC002	172.11	173.04	0.38	0.03
ALC002	173.04	173.71	0.44	0.04
ALC002	173.71	174.49	0.38	0.05
ALC002	174.49	175.3	0.46	0.07
ALC002	175.3	175.92	0.42	0.05
ALC002	175.92	176.78	0.42	0.05
ALC002	176.78	177.43	0.7	0.03
ALC002	177.43	178.29	0.78	0.08

Hole ID	From (m)	To (m)	Au g/t	Cu %
ALC002	90.18	91.38	0.48	0.03
ALC002	91.38	92.81	0.66	0.02
ALC002	92.81	94.03	0.76	0.04
ALC002	94.03	95.15	0.6	0.03
ALC002	95.15	97.18	0.5	0.03
ALC002	97.18	98.84	0.82	0.02
ALC002	98.84	100.48	0.56	0.02
ALC002	100.48	101.89	0.4	0.01
ALC002	101.89	103.35	0.72	0.02
ALC002	103.35	104.77	0.62	0.02
ALC002	104.77	106.34	0.7	0.02
ALC002	106.34	107.4	0.46	0.03
ALC002	107.4	109.06	0.62	0.01
ALC002	109.06	110.43	0.74	0.02
ALC002	110.43	111.85	0.82	0.02
ALC002	111.85	112.57	1	0.03
ALC002	112.57	113.44	1.2	0.02
ALC002	113.44	114.56	1.1	0.02
ALC002	114.56	116.75	0.64	0.02
ALC002	116.75	117.95	0.88	0.02
ALC002	117.95	119.13	0.6	0.01
ALC002	119.13	120.38	0.68	0.02
ALC002	120.38	121.78	0.8	0.02
ALC002	121.78	122.45	0.36	0.04
ALC002	122.45	123.22	0.56	0.02
ALC002	123.22	124.25	0.6	0.02
ALC002	124.25	125.46	0.6	0.02
ALC002	125.46	127.25	0.52	0.02
ALC002	127.25	128.28	0.4	0.04
ALC002	128.28	128.93	1.2	0.09
ALC002	129.88	131.59	0.4	0.03
ALC002	131.59	133.25	0.42	0.03
ALC002	200.47	201.38	0.44	0.04
ALC002	201.38	202.18	0.5	0.03
ALC002	202.18	202.93	0.52	0.04
ALC002	202.93	203.6	0.5	0.03
ALC002	203.6	204.42	0.34	0.03
ALC002	204.42	205.13	0.32	0.04
ALC002	205.13	205.89	0.4	0.03
ALC002	205.89	206.56	0.4	0.04
ALC002	208.67	209.4	0.44	0.04
ALC002	209.4	210.1	0.38	0.03
ALC002	210.1	210.81	1	0.03
ALC002	210.81	211.77	0.6	0.03
ALC002	211.77	212.91	0.5	0.03
ALC002	212.91	213.7	0.4	0.03
ALC002	213.7	214.36	0.62	0.03
ALC002	214.36	215.07	0.64	0.04
ALC002	215.07	215.59	0.34	0.03
ALC002	215.59	216.55	0.34	0.04
ALC002	216.55	217.73	0.36	0.05
ALC002	217.73	218.7	0.4	0.04
ALC002	218.7	219.48	0.34	0.04
ALC002	219.48	220.37	0.68	0.03
ALC002	220.37	220.91	0.4	0.04
ALC002	221.89	222.79	0.44	0.02
ALC002	222.79	223.87	0.5	0.03
ALC002	223.87	224.76	0.4	0.02
ALC002	224.76	225.52	0.52	0.03
ALC002	226.72	227.48	0.34	0.02
ALC002	227.48	228.1	0.4	0.02
ALC002	228.1	229.06	0.4	0.03
ALC002	229.06	230.23	0.4	0.02
ALC002	230.23	231.46	0.6	0.02
ALC002	231.46	232.55	0.5	0.47
ALC002	232.55	233.69	0.48	0.8
ALC002	233.69	234.63	0.5	0.67
ALC002	234.63	235.4	0.4	0.63
ALC002	235.4	236.18	0.32	0.57
ALC002	236.18	237.56	0.38	0.6
ALC002	237.56	238.32	0.4	0.74
ALC002	238.32	239.33	0.4	0.07
ALC002	150.8	151.23	0.46	0.05
ALC002	151.23	151.76	0.46	0.03
ALC002	152.2	152.74	0.3	0.04
ALC002	152.74	153.47	0.32	0.04
ALC002	153.47	154.25	0.74	0.03
ALC002	154.25	154.95	0.4	0.03
ALC002	154.95	155.69	0.3	0.03
ALC002	155.69	156.42	0.34	0.04
ALC002	156.42	157.21	0.4	0.05
ALC002	157.21	157.83	0.34	0.03
ALC002	157.83	158.62	0.38	0.03
ALC002	158.62	159.34	0.34	0.03
ALC002	159.34	160.14	0.4	0.03
ALC002	160.14	160.66	0.3	0.04
ALC002	160.66	161.34	0.34	0.05
ALC002	161.34	162.07	0.4	0.04
ALC002	162.07	162.69	0.76	0.03
ALC002	162.69	162.98	0.46	0.07
ALC002	162.98	163.65	0.46	0.04
ALC002	163.65	164.46	0.4	0.04
ALC002	164.46	165.31	0.44	0.03
ALC002	165.31	165.94	0.5	0.04
ALC002	165.94	166.43	0.64	0.05
ALC002	166.43	166.82	0.56	0.05
ALC002	166.82	167.34	0.3	0.05
ALC002	167.34	168.03	0.4	0.05
ALC002	168.03	168.79	0.36	0.03
ALC002	168.79	169.53	0.36	0.05
ALC002	169.53	170.13	0.46	0.05
ALC002	170.13	170.49	0.56	0.04
ALC002	170.49	171.18	1.1	0.05
ALC002	171.18	172.11	0.6	0.03
ALC002	239.33	240.16	0.54	0.62
ALC002	240.16	241.14	0.46	0.76
ALC002	241.14	242.38	0.5	1.04
ALC002	242.38	243.52	0.8	1.63
ALC002	243.52	245.12	0.66	1.07
ALC002	245.12	246.29	0.84	1.11
ALC002	246.29	247.64	0.5	0.84
ALC002	247.64	248.92	0.52	0.84
ALC002	248.92	249.67	78	0.94
ALC002	249.67	250.54	1	0.53
ALC002	250.54	251.58	0.5	0.55
ALC002	251.58	252.22	0.52	0.85
ALC002	252.22	253.42	0.38	0.43
ALC002	253.42	254.68	0.42	0.48
ALC002	254.68	256.1	0.46	0.45
ALC002	256.1	257.69	0.44	0.48
ALC002	257.69	259.33	0.32	0.41
ALC002	259.33	260.36	0.44	0.58
ALC002	260.36	261.03	0.32	0.34
ALC002	261.03	262.12	0.44	0.46
ALC002	262.12	263.67	0.48	0.34
ALC002	263.67	264.08	0.44	0.82
ALC002	264.08	265.09	0.38	0.52
ALC002	265.09	266.6	0.44	0.77
ALC002	266.6	268.11	0.4	0.82
ALC002	268.11	269.62	0.34	0.65
ALC002	269.62	271.33	0.46	0.49
ALC002	271.33	271.62	0.58	0.51
ALC002	272.61	273.91	0.34	0.2
ALC002	273.91	274.31	0.34	0.19
ALC002	274.31	275.66	0.8	0.34
ALC002	275.66	276.87	0.44	0.14
ALC002	276.87	277.87	0.54	0.24
ALC002	277.87	278.87	0.5	0.25
ALC002	278.87	279.87	0.5	0.22
ALC002	279.87	280.87	0.36	0.21
ALC002	281.87	282.87	0.42	0.28
ALC002	282.87	283.87	0.46	0.26
ALC002	283.87	284.87	0.4	0.26
ALC002	284.87	285.87	0.4	0.27
ALC002	178.29	178.68	0.58	0.05
ALC002	178.68	179.06	1	0.05
ALC002	179.06	179.82	1.2	0.06
ALC002	179.82	180.31	1	0.06
ALC002	180.31	181.13	1.3	0.06
ALC002	181.13	181.73	0.54	0.05
ALC002	181.73	182.24	0.78	0.07
ALC002	182.24	182.84	0.84	0.05
ALC002	182.84	183.77	2.1	0.03
ALC002	183.77	184.48	1.6	0.05
ALC002	184.48	185.23	0.84	0.03
ALC002	185.23	186.11	0.72	0.04
ALC002	186.11	186.94	0.54	0.05
ALC002	186.94	187.62	0.44	0.05
ALC002	187.62	188.39	0.7	0.05
ALC002	188.39	189.02	0.8	0.05
ALC002	189.02	189.78	0.38	0.04
ALC002	189.78	190.5	0.54	0.05
ALC002	190.5	191.08	0.6	0.06
ALC002	191.08	191.91	0.5	0.04
ALC002	191.91	192.66	0.6	0.04
ALC002	192.66	193.39	0.54	0.04
ALC002	193.39	194.18	0.68	0.03
ALC002	194.18	194.85	0.78	0.05
ALC002	194.85	195.57	0.6	0.06
ALC002	195.57	196.29	0.44	0.05
ALC002	196.29	197.1	0.44	0.05
ALC002	197.1	197.74	0.54	0.06
ALC002	197.74	198.55	0.6	0.04
ALC002	198.55	199.42	0.46	0.04
ALC002	199.42	200.03	0.54	0.03
ALC002	200.03	200.47	0.3	0.03
ALC002	285.87	286.87	0.6	0.33
ALC002	286.87	287.87	0.54	0.3
ALC002	287.87	288.87	0.54	0.27
ALC002	288.87	289.87	0.54	0.37
ALC002	289.87	290.87	0.64	0.44
ALC002	290.87	291.87	0.98	0.37
ALC002	291.87	292.87	0.44	0.23
ALC002	292.87	293.87	0.4	0.18
ALC002	293.87	294.87	0.48	0.26
ALC002	294.87	295.87	0.48	0.29
ALC002	295.87	296.87	0.58	0.35
ALC002	296.87	297.87	0.46	0.29
ALC002	297.87	298.87	0.32	0.16
ALC002	298.87	299.87	0.44	0.18
ALC002	299.87	300.65	0.68	0.25
ZVD001	76	78	0.43	0.037
ZVD001	270	272	0.6	0.01
ZVD001	284	286	0.8	0.052
ZVD001	496	498	0.4	0.456
ZVD001	544	546	0.91	0.59
ZVD001	556	558	0.86	0.08
ZVD001	560	562	0.52	0.377
ZVD001	608	610	1.5	1.164
ZVD001	826	828	0.83	0.131
ZVD001	882	884	0.53	0.007
ZVD001	886	888	0.66	0.009