



# WORKORDER CONFIRMATION FOR AD08102151

Print date : Jul 29, 2008

Client Code : ADERES

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To:

Barbara Anderson  
Adelaide Resources NL  
PO BOX 1210  
UNLEY BC SA  
Australia 5061

WO Billing address:

Barbara Anderson  
Adelaide Resources NL  
PO BOX 1210  
UNLEY BC SA  
Australia 5061

## WORKORDER DISTRIBUTION

<u>REPORT DESCRIPTION</u>	<u>DESTINATION PERSON</u>	<u>DELIVERY</u>
ALS Chemex Standard CSV format	B Anderson	Email
ALS Chemex Standard CSV format	Barbara Anderson	Email
A4 version of the COA	B Anderson	Email
A4 version of the COA	Barbara Anderson	Email
Australian A4 Invoice	Barbara Anderson	Email
A4 QC Certificate	B Anderson	Email
A4 QC Certificate	Barbara Anderson	Email
Australian Invoice CC	B Anderson	Email
A4 version of Client WOKO	B Anderson	Email
A4 version of Client WOKO	Barbara Anderson	Email
SIF Format (Au Dups in Columns - Overlimit	B Anderson	Email
SIF Format (Au Dups in Columns - Overlimit	Barbara Anderson	Email
ALS Chemex Standard CSV format	Chris Drown	Email
A4 version of the COA	Chris Drown	Email
A4 QC Certificate	Chris Drown	Email
A4 version of Client WOKO	Chris Drown	Email
SIF Format (Au Dups in Columns - Overlimit	Chris Drown	Email

Samples submitted by: Barbara Anderson

Total Samples Received: 238

Project:

Pulp Disposition: Paid Storage after 90 Days

P. O. #:

0404

Reject Disposition: Monthly Storage

Sample Type:

Drill Core

First Sample Description: R3669

Date Received:

July 28, 2008

Carrier and Waybill:

Sample Origin:

Northern Territory, Australia

## ANALYTICAL WORK REQUESTED:



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## PREP

2 BAG-01 Bulk Master for Storage  
226 CRU-21 Crush entire sample >70% -6 mm  
238 LEV-01 Waste Disposal Levy  
238 LOG-22 Sample login - Rcd w/o BarCode  
226 PUL-23 Pulv Sample - Split/Retain  
6 PUL-QC Pulverizing QC Test  
Analytes Requested: Pass  
2 SPL-21 Split sample - riffle splitter  
238 WEI-21 Received Sample Weight  
Analytes Requested: Recvd Wt.

## ANALYTICAL

238 Au-AA25 Ore Grade Au 30g FA AA finish  
Analytes Requested: Au  
IF Au >= 100.0 ppm THEN RUN METHOD Au-DIL  
238 ME-ICP61 33 element four acid ICP-AES  
Analytes Requested: Ag,As,Bi,Co,Cu,Fe,Pb,S,U,Zn  
IF Ag >= 100 ppm THEN RUN METHOD Ag-OG62  
IF Co >= 10000 ppm THEN RUN METHOD Co-OG62  
IF Cu >= 10000 ppm THEN RUN METHOD Cu-OG62  
IF Mo >= 10000 ppm THEN RUN METHOD Mo-OG62  
IF Ni >= 10000 ppm THEN RUN METHOD Ni-OG62  
IF Pb >= 10000 ppm THEN RUN METHOD Pb-OG62  
IF Zn >= 10000 ppm THEN RUN METHOD Zn-OG62

## MISCELLANEOUS ITEMS:

1 BAT-01 Administration Fee

Invoice Comments: PRICES AS PER QUOTE PH/041/08 & PH/101/08