



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY
Australian Laboratory Services Pty Ltd

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Page: 1
Finalized Date: 29-JUL-2008
Account: ADERES

QC CERTIFICATE AD08087015

Project:

P.O. No.: 0402

This report is for 239 Drill Core samples submitted to our lab in Adelaide, SA, Australia on 30-JUN-2008.

The following have access to data associated with this certificate:

BARBARA ANDERSON
B ANDERSON
CHRIS DROWN

B ANDERSON
BARBARA ANDERSON

BARBARA ANDERSON
B ANDERSON

SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|----------|--------------------------------|
| WEI-21 | Received Sample Weight |
| LOG-22 | Sample login - Rcd w/o BarCode |
| LEV-01 | Waste Disposal Levy |
| PUL-QC | Pulverizing QC Test |
| PUL-23 | Pulv Sample - Split/Retain |
| BAG-01 | Bulk Master for Storage |
| SPL-21 | Split sample - riffle splitter |
| CRU-21 | Crush entire sample >70% -6 mm |

ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|-----------|--------------------------------|------------|
| Au-AA25 | Ore Grade Au 30g FA AA finish | AAS |
| ME-ICP61s | Up to 27 Element 4 Acid ICPAES | ICP-AES |
| ME-OG62 | Ore Grade Elements - Four Acid | ICP-AES |
| Cu-OG62 | Ore Grade Cu - Four Acid | VARIABLE |

To: ADELAIDE RESOURCES NL
ATTN: BARBARA ANDERSON
PO BOX 1210
UNLEY BC SA 5061

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.


Signature:

Wayne Abbott, Operations Manager, Western Australia



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| Sample Description | Method Analyte Units LOR | Au-AA25 | ME-ICP61s | Cu-OG62 |
|----------------------------|-----------------------------------|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|
| | | Au | Ag | As | Bi | Co | Cu | Fe | Pb | Zn | S | U |
| | | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | % | ppm |
| | | 0.01 | 0.5 | 5 | 2 | 1 | 1 | 0.01 | 2 | 2 | 0.01 | 10 |
| DUPLICATES | | | | | | | | | | | | |
| R3301 | | <0.5 | 5 | <2 | 15 | 349 | 16.60 | <2 | 4 | 0.08 | <10 | |
| DUP | | <0.5 | <5 | <2 | 15 | 340 | 17.85 | 8 | 11 | 0.09 | <10 | |
| Target Range - Lower Bound | | <0.5 | <5 | <2 | 13 | 326 | 16.35 | 3 | 5 | 0.07 | <10 | |
| Upper Bound | | 1.0 | 10 | 4 | 17 | 363 | 18.10 | 7 | 10 | 0.10 | 20 | |
| R3316 | | <0.5 | <5 | <2 | 15 | 3 | 18.25 | 8 | 19 | 0.03 | <10 | |
| DUP | | <0.5 | <5 | <2 | 14 | 3 | 16.25 | 7 | 17 | 0.04 | <10 | |
| Target Range - Lower Bound | | <0.5 | <5 | <2 | 13 | 2 | 16.40 | 5 | 15 | 0.02 | <10 | |
| Upper Bound | | 1.0 | 10 | 4 | 16 | 4 | 18.10 | 10 | 21 | 0.05 | 20 | |
| R3319 | | <0.01 | | | | | | | | | | |
| DUP | | <0.01 | | | | | | | | | | |
| Target Range - Lower Bound | | <0.01 | | | | | | | | | | |
| Upper Bound | | 0.02 | | | | | | | | | | |
| R3331 | | <0.5 | <5 | <2 | 6 | 4 | 7.85 | 7 | 16 | 0.11 | <10 | |
| DUP | | <0.5 | 5 | <2 | 6 | 5 | 8.18 | 7 | 17 | 0.11 | <10 | |
| Target Range - Lower Bound | | <0.5 | <5 | <2 | 5 | 3 | 7.60 | 5 | 14 | 0.09 | <10 | |
| Upper Bound | | 1.0 | 10 | 4 | 7 | 6 | 8.43 | 9 | 19 | 0.13 | 20 | |
| R3339 | | <0.01 | | | | | | | | | | |
| DUP | | <0.01 | | | | | | | | | | |
| Target Range - Lower Bound | | <0.01 | | | | | | | | | | |
| Upper Bound | | 0.02 | | | | | | | | | | |
| R3351 | | <0.5 | 24 | <2 | 31 | 9 | 7.90 | 10 | 108 | 0.22 | <10 | |
| DUP | | <0.5 | 26 | 4 | 30 | 11 | 8.10 | 8 | 112 | 0.22 | <10 | |
| Target Range - Lower Bound | | <0.5 | 19 | <2 | 28 | 9 | 7.59 | 7 | 103 | 0.20 | <10 | |
| Upper Bound | | 1.0 | 31 | 4 | 33 | 12 | 8.41 | 11 | 118 | 0.24 | 20 | |
| R3358 | | 0.01 | | | | | | | | | | |
| DUP | | <0.01 | | | | | | | | | | |
| Target Range - Lower Bound | | <0.01 | | | | | | | | | | |
| Upper Bound | | 0.02 | | | | | | | | | | |
| R3366 | | <0.5 | <5 | <2 | 15 | 1 | 5.79 | 5 | 91 | 0.10 | <10 | |
| DUP | | <0.5 | <5 | <2 | 14 | 1 | 5.73 | 5 | 90 | 0.09 | <10 | |
| Target Range - Lower Bound | | <0.5 | <5 | <2 | 13 | <1 | 5.46 | 3 | 84 | 0.08 | <10 | |
| Upper Bound | | 1.0 | 10 | 4 | 16 | 2 | 6.06 | 7 | 97 | 0.11 | 20 | |



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