

Analytical Report

24110438
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Client Details

FLYNNGOLD

Client FLYNNGOLD
Address 9 CAMERON STREET
NORTH SCOTTSDALE TAS 7260

Contact CAROLYN HIGGINS
Title CAROLYN HIGGINS
Phone Number 0404021265
Fax Number

Laboratory Batch Details

On Site Laboratory Services

Laboratory Details **On Site Laboratory Services**
2 Abel Street
BENDIGO VIC 3550
Laboratory Report Number 24110438
Client Batch Identifier PO20241113
Number of supplied Samples 125

Laboratory Report Revision Number: 1

Date Received 28/11/2024
Report Date 3/12/2024

Turnaround 05 days

Revision First Release
Explanation

Additional Batch Comments

Client Project:

Signatory(s)



GARRY GOYNE
DIRECTOR
osls1@bigpond.com

This report supercedes all previously published reports associated with Laboratory Job: 24110438

Results contained within this report apply only to the samples analysed and only then as received.

Any result enclosed in brackets is the result obtained from re-sampling and hence the subsequent analytical result. Duplicate analysis is reported separately

All pages have been quality checked and approved for final release.

| |
|--------------|
| 2.3 (2.6) |
|--------------|

 e.g., Indicates that the original result is 2.3 and result obtained after resampling and a second analysis is 2.6

Method
PAAU02
WT

Counter
125
125



Methods & Analytes Summary

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| Method & Analyte | Units | Limit of Detection |
|------------------|-------|--------------------|
| PAAU02 Au | ppm | 0.01 |
| WT Weight(W) | Kg | 0.01 |

NATA
Accredited
Laboratory

20456

Corporate
Site Number

24503

Accredited for compliance with
ISO/IEC 17025(2017) - Testing

NATA Accreditation Status

Accreditation Held (Yes/No)

| Method | Title | Chemical Analysis |
|--------|--------------------|-------------------|
| PAAU02 | Au BY PHOTON ASSAY | No |
| WT | RECEIVED WEIGHT | No |



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Method
Analyte

| Sample Number & Identity | PAAU02 Au | WT Weight(W) Kg |
|--------------------------|--------------|-----------------------|
| 001 77632 | <0.06 | 2.04 |
| 002 77633 | <0.06 | 1.88 |
| 003 77634 | <0.05 | 2 |
| 004 77635 | <0.06 | 1.19 |
| 005 77636 | <0.06 | 1.63 |
| 006 77637 | <0.06 | 3.95 |
| 007 77638 | <0.06 | 3.91 |
| 008 77639 | <0.06 | 3.82 |
| 009 77640 | <0.06 | 4.01 |
| 010 77641 | <0.06 | 3.77 |
| 011 77642 | <0.06 | 4.14 |
| 012 77643 | <0.06 | 2.47 |
| 013 77644 | <0.06 | 1.4 |
| 014 77645 | <0.06 | 3.8 |
| 015 77646 | <0.06 | 3.85 |

Analytical Data

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Method
Analyte

| Sample Number & Identity | PAAU02 Au | WT Weight(W) Kg |
|--------------------------|--------------|-----------------------|
| 016 77647 | <0.06 | 4.09 |
| 017 77648 | <0.06 | 3.84 |
| 018 77649 | <0.06 | 3.84 |
| 019 77650 | <0.06 | 3.98 |
| 020 77651 | <0.05 | 3.82 |
| 021 77652 | <0.05 | 2.96 |
| 022 77653 | <0.06 | 1.04 |
| 023 77654 | <0.06 | 4.07 |
| 024 77655 | <0.05 | 3.96 |
| 025 77656 | <0.06 | 3.85 |
| 026 77657 | <0.06 | 3.81 |
| 027 77658 | 0.33 | STD |
| 028 77659 | <0.02 | 0.834 |
| 029 77660 | <0.06 | 3.8 |
| 030 77661 | <0.06 | 3.87 |

Analytical Data

24110438

Method
Analyte

| PAAU02 | WT |
|--------|-----------|
| Au | Weight(W) |
| ppm | Kg |

Analytical Data

Sample Number & Identity

| | | | |
|-----|-------|-------|------|
| 031 | 77662 | <0.07 | 3.68 |
| 032 | 77663 | <0.05 | 4.21 |
| 033 | 77664 | <0.06 | 3.92 |
| 034 | 77665 | <0.06 | 3.84 |
| 035 | 77666 | <0.05 | 4.03 |
| 036 | 77667 | <0.05 | 3.67 |
| 037 | 77668 | <0.06 | 3.87 |
| 038 | 77669 | <0.06 | 4.07 |
| 039 | 77670 | <0.06 | 3.94 |
| 040 | 77671 | <0.06 | 2.05 |
| 041 | 77672 | <0.06 | 1.87 |
| 042 | 77673 | <0.06 | 3.94 |
| 043 | 77674 | <0.06 | 3.73 |
| 044 | 77675 | <0.06 | 4.02 |
| 045 | 77676 | <0.06 | 3.72 |

| PAAU02 | WT |
|--------|-----------|
| Au | Weight(W) |
| ppm | Kg |

Analytical Data

Sample Number & Identity

| | | | |
|-----|-------|-------|-------|
| 046 | 77677 | <0.06 | 3.83 |
| 047 | 77678 | <0.02 | 0.788 |
| 048 | 77679 | 3.61 | STD |
| 049 | 77680 | <0.06 | 3.61 |
| 050 | 77681 | <0.06 | 3.96 |
| 051 | 77682 | <0.06 | 3.81 |
| 052 | 77683 | 0.08 | 3.69 |
| 053 | 77684 | <0.06 | 3.75 |
| 054 | 77685 | <0.06 | 3.73 |
| 055 | 77686 | <0.06 | 2.64 |
| 056 | 77687 | <0.06 | 1.45 |
| 057 | 77688 | <0.06 | 3.41 |
| 058 | 77689 | <0.06 | 4.28 |
| 059 | 77690 | <0.06 | 3.81 |
| 060 | 77691 | <0.06 | 4.03 |

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Method
Analyte

| PAAU02 | WT |
|--------|-----------|
| Au | Weight(W) |
| ppm | Kg |

Analytical Data

Sample Number & Identity

| | | | |
|-----|-------|-------|-------|
| 061 | 77692 | <0.06 | 3.98 |
| 062 | 77693 | <0.07 | 3.23 |
| 063 | 77694 | <0.05 | 2.08 |
| 064 | 77695 | <0.06 | 2.64 |
| 065 | 77696 | <0.07 | 3.78 |
| 066 | 77697 | <0.05 | 4.17 |
| 067 | 77698 | 1.67 | STD |
| 068 | 77699 | <0.01 | 0.957 |
| 069 | 77700 | <0.06 | 2.73 |
| 070 | 77701 | <0.05 | 3.12 |
| 071 | 77702 | <0.06 | 2.17 |
| 072 | 77703 | <0.06 | 4.09 |
| 073 | 77704 | <0.06 | 4.34 |
| 074 | 77705 | <0.06 | 2.68 |
| 075 | 77706 | <0.06 | 2.32 |

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Method
Analyte

| Sample Number & Identity | PAAU02 Au | WT Weight(W) Kg |
|--------------------------|--------------|-----------------------|
| 076 | 77707 | <0.06 2.75 |
| 077 | 77708 | <0.07 2.11 |
| 078 | 77709 | <0.05 2.06 |
| 079 | 77710 | <0.06 1.65 |
| 080 | 77711 | <0.07 2.93 |
| 081 | 77712 | <0.05 2.96 |
| 082 | 77713 | <0.05 1.02 |
| 083 | 77714 | <0.06 2.16 |
| 084 | 77715 | <0.06 2 |
| 085 | 77716 | <0.06 4.43 |
| 086 | 77717 | <0.06 3.98 |
| 087 | 77718 | 8.5 STD |
| 088 | 77719 | <0.02 0.753 |
| 089 | 77720 | <0.05 4.31 |
| 090 | 77721 | <0.06 4.09 |

Analytical Data

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Method
Analyte

| Sample Number & Identity | PAAU02 Au | WT Weight(W) Kg |
|--------------------------|--------------|-----------------------|
| 091 77722 | <0.06 | 2.7 |
| 092 77723 | <0.05 | 4.01 |
| 093 77724 | <0.06 | 2.9 |
| 094 77725 | <0.05 | 2.75 |
| 095 77726 | <0.06 | 4.04 |
| 096 77727 | <0.06 | 2.35 |
| 097 77728 | <0.06 | STD |
| 098 77729 | <0.06 | 1.69 |
| 099 77730 | <0.06 | 4.61 |
| 100 77731 | <0.05 | 3.75 |
| 101 77732 | <0.06 | 4.1 |
| 102 77733 | <0.06 | 3.94 |
| 103 77734 | <0.06 | 4.15 |
| 104 77735 | <0.06 | 3.81 |
| 105 77736 | <0.05 | 3.92 |

Analytical Data

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Method
Analyte

| PAAU02 | WT |
|--------|-----------|
| Au | Weight(W) |
| ppm | Kg |

Analytical Data

Sample Number & Identity

| | | | |
|-----|-------|-------|------|
| 106 | 77737 | <0.06 | 3.76 |
| 107 | 77738 | <0.06 | 3.75 |
| 108 | 77739 | <0.06 | 3.78 |
| 109 | 77740 | 8.35 | STD |
| 110 | 77741 | <0.02 | 0.91 |
| 111 | 77742 | <0.06 | 3.84 |
| 112 | 77743 | <0.05 | 3.81 |
| 113 | 77744 | <0.06 | 4.05 |
| 114 | 77745 | <0.06 | 3.45 |
| 115 | 77746 | <0.06 | 1.87 |
| 116 | 77747 | <0.06 | 2.29 |
| 117 | 77748 | <0.06 | 3.66 |
| 118 | 77749 | <0.06 | 3.68 |
| 119 | 77750 | <0.06 | 3.96 |
| 120 | 77751 | <0.06 | 3.73 |

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Method
Analyte

| Sample Number & Identity | PAAU02 Au | WT Weight(W) Kg |
|--------------------------|--------------|-----------------------|
| 121 77752 | 0.08 | 3.28 |
| 122 77753 | <0.06 | 2.34 |
| 123 77754 | <0.06 | 1.35 |
| 124 77755 | <0.06 | DUP OF 77754 |
| 125 77756 | <0.06 | 2.29 |

Analytical Data



Quality Assurance/Quality Control [Standards]

% Differences between CERTIFIED & REPORTED values

| Standard | Analyte | Cert. Value | 2 σ | Result | |
|----------|---------|-------------|------------|----------|------|
| 211 | Au | 0.768 ppm | 0.11 ppm | 0.7 ppm | Pass |
| 230 | Au | 0.337 ppm | 0.05 ppm | 0.33 ppm | Pass |
| 74282 | Au | 26.3 ppm | 1.20 ppm | 25.4 ppm | Pass |
| ST484 | Au | 7.52 ppm | 0.60 ppm | 7.47 ppm | Pass |
| ST588 | Au | 1.6 ppm | 0.16 ppm | 1.59 ppm | Pass |
| ST620 | Au | 46.3 ppm | 4.00 ppm | 44.7 ppm | Pass |

Quality Assurance (Duplicates)

% Differences between ORIGINAL & DUPLICATE results

| Method | Sample No & Identity | Analyte | LOD | Units | Sample | Duplicate |
|--------|----------------------|---------|------|-------|--------|-----------|
| PAAU02 | 77634 | Au | 0.01 | ppm | <0.05 | <0.06 |
| | 77644 | Au | 0.01 | ppm | <0.06 | <0.06 |
| | 77658 | Au | 0.01 | ppm | 0.33 | I.S. |
| | 77668 | Au | 0.01 | ppm | <0.06 | <0.06 |
| | 77679 | Au | 0.01 | ppm | 3.61 | I.S. |
| | 77689 | Au | 0.01 | ppm | <0.06 | <0.05 |
| | 77698 | Au | 0.01 | ppm | 1.67 | I.S. |
| | 77710 | Au | 0.01 | ppm | <0.06 | <0.06 |
| | 77719 | Au | 0.01 | ppm | <0.02 | I.S. |
| | 77729 | Au | 0.01 | ppm | <0.06 | <0.06 |
| | 77737 | Au | 0.01 | ppm | <0.06 | <0.05 |
| | 77738 | Au | 0.01 | ppm | <0.06 | <0.06 |

Quality Assurance/Quality Control [Blanks]

Analytical Methods: Blanks

| Method | Analyte | LOD | Units | Blank Result |
|--------|---------|------|-------|--------------|
| PAAU02 | Au | 0.01 | ppm | < 0.01 |
| PAAU02 | Au | 0.01 | ppm | < 0.01 |
| PAAU02 | Au | 0.01 | ppm | < 0.01 |
| PAAU02 | Au | 0.01 | ppm | < 0.01 |
| PAAU02 | Au | 0.01 | ppm | < 0.01 |
| PAAU02 | Au | 0.01 | ppm | < 0.01 |