Analytical Report

25020100

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 25020100
Client Batch Identifier PO20250204
Number of supplied Samples 71

Laboratory Report Revision Number: 1

Date Received 7/02/2025
Report Date 14/02/2025

Turnaround 07 days

Revision Explanation First Release

Additional Batch Comments

Client Project:

Signatory(s)

WENDELL GOYNE
OPERATIONS MANAGER
osls2@bigpond.com

This report supercedes all previously published reports associated with Laboratory Job: 25020100

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	Counter
PAAU02	71
WT	74

On Site Laboratory Services

Methods & Analytes Summary

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

NATA Accredited Laboraory 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

25020100 **Method** PAAU02 | WT

Analyte Au | Weight(W)

Analytical Data

	Sample Number & Identity	ppm	Kg
001	79458	<0.06	3.88
002	79459	<0.06	4.03
003	79460	<0.06	2.25
004	79461	<0.06	2.28
005	79462	<0.06	3.21
006	79463	<0.06	3.92
007	79464	<0.06	3.82
008	79465	<0.06	3.6
009	79466	0.09	3.56
010	79467	<0.06	2.58
011	79468	<0.06	1.05
012	79469	<0.06	3.64
013	79470	0.09	3.93
014	79471	<0.06	3.89
015	79472	<0.06	3.71

25020100 Method PAAU02 WT

Analytical Data

Analyte Au Weight(W)

Sample Number & Identity ppm Kg

016	79473	<0.06	1.41
017	79474	<0.06	1.38
018	79475	<0.06	1.13
019	79476	<0.06	3.01
020	79477	0.37	STD
021	79478	<0.02	0.982
022	79479	<0.06	2.83
023	79480	<0.06	1.72
024	79481	<0.06	3.18
025	79482	<0.06	2.29
026	79483	<0.06	1.76
027	79484	<0.06	2.96
028	79485	<0.06	1.12
029	79486	<0.07	3.58
030	79487	<0.06	1.42

25020100 **Method** PAAU02 | WT

Analyte Au | Weight(W)

Analytical Data

Sample Number & Identity		ppm	Kg
031	79488	<0.06	2.49
032	79489	<0.06	3.84
033	79490	<0.06	3.74
034	79491	<0.06	3.82
035	79492	<0.06	3.83
036	79493	<0.06	3.83
037	79494	<0.06	2.83
038	79495	<0.06	3.75
039	79496	<0.07	3.69
040	79497	1.6	STD
041	79498	<0.01	0.929
042	79499	<0.06	4.15
043	79500	<0.06	3.9
044	79501	<0.06	3.45
045	79502	<0.06	3.72

25020100 **Method** PAAU02 | WT

Analyte Au | Weight(W)

Analytical Data

Sample Number & Identity | ppm | Kg

046	79503	<0.07	3.76
047	79504	<0.05	3.53
048	79505	<0.06	3.63
049	79506	<0.06	3.6
050	79507	<0.06	3.63
051	79508	<0.05	3.18
052	79509	0.24	1.04
053	79510	<0.06	2.32
054	79511	<0.06	DUPLICATE
055	79512	<0.05	2.06
056	79513	<0.06	3.39
057	79514	<0.06	3.72
058	79515	<0.06	3.74
059	79516	<0.06	3.74
060	79517	<0.06	3.8

25020100 **Method** PAAU02 | WT

Analyte Au | Weight(W)

Analytical Data

Sample Number & Identity		ppm	Kg
061	79518	8.28	STD
062	79519	<0.02	0.837
063	79520	<0.06	3.98
064	79521	<0.06	3.89
065	79522	<0.05	3.82
066	79523	<0.06	3.84
067	79524	<0.06	3.84
068	79525	<0.06	3.74
069	79526	<0.06	3.63
070	79527	<0.06	3.67
071	79528	<0.06	2.82

Quality Assurance/Quality Control [Standards]

% Differences betweeen CERTIFIED & REPORTED values

Standard	*Analyte*	Cert. Value	2 σ	Result	
ST484	*Au*	7.52 *ppm*	0.60 *ppm*	7.36 *ppm*	*Pass*
ST620	*Au*	46.3 *ppm*	4.00 *ppm*	45.8 *ppm*	*Pass*

Quality Assurance [Duplicates]

% Differences betweeen ORIGINAL & DUPLICATE results

Method	Sample No & Identity	Analyte	LOD	Units	Sample	Duplicate
PAAU02	79467	Au	0.01	ppm	<0.06	*<0.06*
	79483	Au	0.01	ppm	<0.06	*<0.06*
	79504	Au	0.01	ppm	<0.05	*<0.06*
	79505	Au	0.01	ppm	<0.06	*<0.05*

Quality Assurance/Quality Control [Blanks]

Analytical Methods: Blanks

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