BRITISH COLUMBIA
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BC Geological Survey Assessment Report 42547

Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Geophysical, geochemical, drilling, sampling **TOTAL COST:** 551553.67

AUTHOR(S): C. Bateman, J. Blower **SIGNATURE(S):** Colin Bateman

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-100000285 **YEAR OF WORK:** 2024

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 6054312

PROPERTY NAME: Redgold

CLAIM NAME(S) (on which the work was done): 204603 204604 206667 206668 206669 206670 409300 409302 409304 409308 409310 - 409314 409363 - 409371 409376 516662 - 516664 516666 516668 516669 516675 516702 517421 517424 517428 518875 518877 - 518879 518905 525420 525437 525442 529953 530928 - 530937 636403 833563 834094

COMMODITIES SOUGHT: Cu, Au, Mo

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 70644

MINING DIVISION: Cariboo **NTS/BCGS:** 093A06

LATITUDE: 52 ° 27 '26 " **LONGITUDE:** 121 ° 28 '9 " **(at centre of work)**

OWNER(S):

1) Vizsla Copper Corp
2) Rudolf Mateo Durfeld

MAILING ADDRESS:

Suite 1723 - 595 Burrard Street Vancouver, BC; V7X 1J1

P.O. Box 4438, 2029 S. Lakeside Drive, Williams Lake, B.C. V2G 2V5

OPERATOR(S) [who paid for the work]:

1) Vizsla Copper Corp
2)

MAILING ADDRESS:

Suite 1723 - 595 Burrard Street Vancouver, BC; V7X 1J1

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

Quesnel Terrane, Nicola, Upper Triassic, Lower Jurassic, Alkaline, Calc-alkaline, Porphyry, Shiko Stock, Monzonite, Syenite Pyroxenite, Gabbro, Propylitic, Phyllic, Potassic, Chalcopyrite, Pyrite, Bornite, Sphalerite, Gold, Copper, Zinc, Molybdenum, Malachite, Azurite, Chlorite, Epidote, Biotite, Calcite, Magnetite

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 33888, 32975, 31854, 41597, 29999, 28661 23771, 22104

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TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization	20 Line-kilometers	206670, 204603	185923.97
Radiometric			
Seismic			
Other			
Airborne	LiDAR	204603 204604 206667 206668 20666	28672.00
GEOCHEMICAL (number of samples analysed for...)			
Soil	299	206670, 20403	25942.80
Silt			
Rock	4	204603	320.75
Other			
DRILLING (total metres; number of holes, size)			
Core	1089 m, 3 NQ holes	206670, 204603	291639.79
Non-core			
RELATED TECHNICAL			
Sampling/assaying	410	206670, 204603	19054.36
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	551553.67

BRITISH COLUMBIA

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Mineral Titles Online Viewer

Exploration and Development Work / Expiry Date Change Event Detail

Event Number ID	**6054312**
Recorded Date	2025/JAN/28
Work Type	Technical Work (T)
Physical Items	Drilling (PD)
Technical Items	Geophysical (P), Geochemical (C), Drilling (TD), PAC Withdrawal (up to 30% of technical work required) (W3)
Work Start Date	2024/MAY/30
Work Stop Date	2024/SEP/07
Total Value of Work	$ 551553.67
Mine Permit Number	MX-100000285

Summary of the work value:

Title Numbers	**204603**
Claim Name	SHIK 1
Issue Date	1982/MAY/31
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	400.00
Applied Work Value	$ 21304.11
Submission Fee	$ 0
Title Numbers	**204604**
Claim Name	SHIK 2
Issue Date	1982/JUN/01
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	300.00
Applied Work Value	$ 15978.08
Submission Fee	$ 0
Title Numbers	**206667**
Claim Name	SHIK 3
Issue Date	1989/DEC/01
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	50.00
Applied Work Value	$ 2663.01
Submission Fee	$ 0
Title Numbers	**206668**
Claim Name	SHIK 4
Issue Date	1989/DEC/01
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**206669**
Claim Name	SHIK 5
Issue Date	1989/DEC/01
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	75.00
Applied Work Value	$ 3994.52
Submission Fee	$ 0
Title Numbers	**206670**
Claim Name	SHIK 6
Issue Date	1989/DEC/01
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	500.00
Applied Work Value	$ 26630.14
Submission Fee	$ 0
Title Numbers	**409300**
Claim Name	ANT 4
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409302**
Claim Name	ANT 6
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409304**
Claim Name	ANT 8
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409308**
Claim Name	ANT 12
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409310**
Claim Name	ANT 14
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409311**
Claim Name	ANT 15
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409312**
Claim Name	ANT 16
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409313**
Claim Name	ANT 17
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409314**
Claim Name	ANT 18
Issue Date	2004/MAR/26
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409363**
Claim Name	LAY 1
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409364**
Claim Name	LAY 2
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409365**
Claim Name	LAY 3
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409366**
Claim Name	LAY 4
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409367**
Claim Name	LAY 5
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409368**
Claim Name	LAY 6
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409369**
Claim Name	LAY 7
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409370**
Claim Name	LAY 8
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409371**
Claim Name	LAY 9
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**409376**
Claim Name	LAY 11
Issue Date	2004/MAR/30
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	25.00
Applied Work Value	$ 1331.51
Submission Fee	$ 0
Title Numbers	**516662**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	39.44
Applied Work Value	$ 2100.32
Submission Fee	$ 0
Title Numbers	**516663**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	59.15
Applied Work Value	$ 3150.29
Submission Fee	$ 0
Title Numbers	**516664**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	59.15
Applied Work Value	$ 3150.24
Submission Fee	$ 0
Title Numbers	**516666**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	59.14
Applied Work Value	$ 3149.92
Submission Fee	$ 0
Title Numbers	**516668**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	19.71
Applied Work Value	$ 1049.92
Submission Fee	$ 0
Title Numbers	**516669**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	59.13
Applied Work Value	$ 3149.17
Submission Fee	$ 0
Title Numbers	**516675**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	78.84
Applied Work Value	$ 4198.99
Submission Fee	$ 0
Title Numbers	**516702**
Claim Name	
Issue Date	2005/JUL/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	19.71
Applied Work Value	$ 1049.81
Submission Fee	$ 0
Title Numbers	**517421**
Claim Name	RG120705A
Issue Date	2005/JUL/12
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	275.76
Applied Work Value	$ 14687.27
Submission Fee	$ 0
Title Numbers	**517424**
Claim Name	RG120705B
Issue Date	2005/JUL/12
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	59.14
Applied Work Value	$ 3149.6
Submission Fee	$ 0
Title Numbers	**517428**
Claim Name	WB120705C
Issue Date	2005/JUL/12
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	78.79
Applied Work Value	$ 4196.43
Submission Fee	$ 0
Title Numbers	**518875**
Claim Name	ERIC 1
Issue Date	2005/AUG/10
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	236.51
Applied Work Value	$ 12596.75
Submission Fee	$ 0
Title Numbers	**518877**
Claim Name	
Issue Date	2005/AUG/10
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	98.53
Applied Work Value	$ 5247.89
Submission Fee	$ 0
Title Numbers	**518878**
Claim Name	
Issue Date	2005/AUG/10
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	39.42
Applied Work Value	$ 2099.25
Submission Fee	$ 0
Title Numbers	**518879**
Claim Name	
Issue Date	2005/AUG/10
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	137.98
Applied Work Value	$ 7349.01
Submission Fee	$ 0
Title Numbers	**518905**
Claim Name	ERUC2
Issue Date	2005/AUG/11
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	335.18
Applied Work Value	$ 17851.51
Submission Fee	$ 0
Title Numbers	**525420**
Claim Name	
Issue Date	2006/JAN/14
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	157.53
Applied Work Value	$ 8390.14
Submission Fee	$ 0
Title Numbers	**525437**
Claim Name	
Issue Date	2006/JAN/14
Work Performed Index	Y
Old Good To Date	2026/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	315.12
Applied Work Value	$ 16783.48
Submission Fee	$ 0
Title Numbers	**525442**
Claim Name	
Issue Date	2006/JAN/14
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	493.03
Applied Work Value	$ 26258.7
Submission Fee	$ 0
Title Numbers	**529953**
Claim Name	RG1
Issue Date	2006/MAR/13
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	118.31
Applied Work Value	$ 6301.22
Submission Fee	$ 0
Title Numbers	**530928**
Claim Name	RG1
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	19.71
Applied Work Value	$ 1443.67
Submission Fee	$ 0
Title Numbers	**530929**
Claim Name	RG2
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	19.71
Applied Work Value	$ 1049.97
Submission Fee	$ 0
Title Numbers	**530930**
Claim Name	RG3
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2026/JUN/15

New Good To Date	2029/JAN/31
Numbers of Days Forward	961
Area in Ha	19.72
Applied Work Value	$ 1037.27
Submission Fee	$ 0
Title Numbers	**530931**
Claim Name	RG4
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	492.90
Applied Work Value	$ 36109.92
Submission Fee	$ 0
Title Numbers	**530932**
Claim Name	RG5
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	492.96
Applied Work Value	$ 36114.02
Submission Fee	$ 0
Title Numbers	**530933**
Claim Name	RG6
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	493.09
Applied Work Value	$ 36123.84
Submission Fee	$ 0
Title Numbers	**530934**
Claim Name	RG7
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	493.21
Applied Work Value	$ 36132.55
Submission Fee	$ 0
Title Numbers	**530935**
Claim Name	RG8
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	473.45
Applied Work Value	$ 34685.15
Submission Fee	$ 0
Title Numbers	**530936**
Claim Name	RG9
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	434.08
Applied Work Value	$ 31800.89
Submission Fee	$ 0
Title Numbers	**530937**
Claim Name	RG10
Issue Date	2006/MAR/31
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	492.17
Applied Work Value	$ 36056.29
Submission Fee	$ 0
Title Numbers	**636403**
Claim Name	ANTOINE
Issue Date	2009/SEP/17
Work Performed Index	Y
Old Good To Date	2026/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	973
Area in Ha	413.99
Applied Work Value	$ 22048.95
Submission Fee	$ 0
Title Numbers	**833563**
Claim Name	
Issue Date	2010/SEP/15
Work Performed Index	Y
Old Good To Date	2025/JUN/03
New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	197.17
Applied Work Value	$ 14444.71
Submission Fee	$ 0
Title Numbers	**834094**
Claim Name	ANTEATER
Issue Date	2010/SEP/22
Work Performed Index	Y
Old Good To Date	2025/JUN/03

New Good To Date	2029/JAN/31
Numbers of Days Forward	1338
Area in Ha	295.68
Applied Work Value	$ 21661.26
Submission Fee	$ 0

Financial Summary:

Total Applied Work Value:	$ 551818.46

PAC Name	VIZSLA COPPER CORP.

Note: Any PAC debit and credit amounts will be calculated after the assessment report has been submitted and approved.

Related Summary:

Existing Work Program Event Numbers

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2024 Assessment Report

On the

Redgold Project

South-Central British Columbia, Canada

Located Within:

Cariboo Mining Division

NTS Sheets: 93A05, 93A06

Centred at Approximately:

Latitude 52.4633333° North, Longitude -121.4680556° West

Report Prepared for:

Vizsla Copper Corp

Suite 1723 – 595 Burrard Street

Vancouver, BC

V7X 1J1

By:

Colin Bateman, B.Sc., GIT

Jimmy Blower, B.Sc., GIT

Suite 1723 – 595 Burrard Street

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Effective Date: February, 14th 2025

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Summary

Situated in the Cariboo Mining Division, adjacent to the village of Horsefly, the Redgold Property is located approximately 70 km northeast of Williams Lake, BC within the Quesnel Terrane, comprising 58 mineral claims totalling 8,902.38 ha (including overlapping claim boundaries). The expansive Quesnel Terrane hosts multiple significant "porphyry type" deposits such as New Gold's New Afton deposit, Imperial Metals' Mount Polley Mine, Teck's Highland Valley Copper Mine, Centerra Gold's Mt. Milligan Mine, and the Kemess deposit.

The exploration activities in 2024 included a Direct Current Induced Polarization ("DCIP") survey, diamond drilling, soil sampling, rock sampling, and an airborne Light Detection and Ranging ("LiDAR") survey.

The DCIP survey, conducted by Scott Geophysics, consisted of 20.3 line-km. The data was sent to Convolutions Geoscience to be inverted such that it could then be integrated with other datasets to generate, refine, and inform drill targeting. Diamond drilling consisted of 3 NQ holes, totalling 1089 m. Exton & Dodge Land Surveyors would later conduct differential GPS services for drill collar locations. Soil sampling consisted of 30.1 line-km with 100 m sample spacing and 100 m line spacing. A total of 299 soil samples were collected along with an additional 4 rock samples where outcrop was encountered. The airborne LiDAR survey was flown by Eagle Mapping covering a survey area of 175.5 sq km at > 8 pulses/m^2.

1 Introduction

Vizsla Copper Corporation ("VCU" or "the Company") has prepared this assessment report to summarize exploration completed on the Redgold Property ("Redgold" or "the Property") in the Cariboo Mining Division of central British Columbia. The purpose of this report is to summarize work completed during the year as well as recommend future work. VCU is exploring for potential sources of porphyry copper ("Cu") and gold ("Au").

1.1 Location

The contiguous Redgold property is located in the Cariboo Mining Division of British Columbia, on NTS map sheets 093A05 and 093A06 (NTS 1:50,000) at geographic coordinates Latitude 52.4633333° North, Longitude -121.4680556° West, as shown in Figure 1 below.

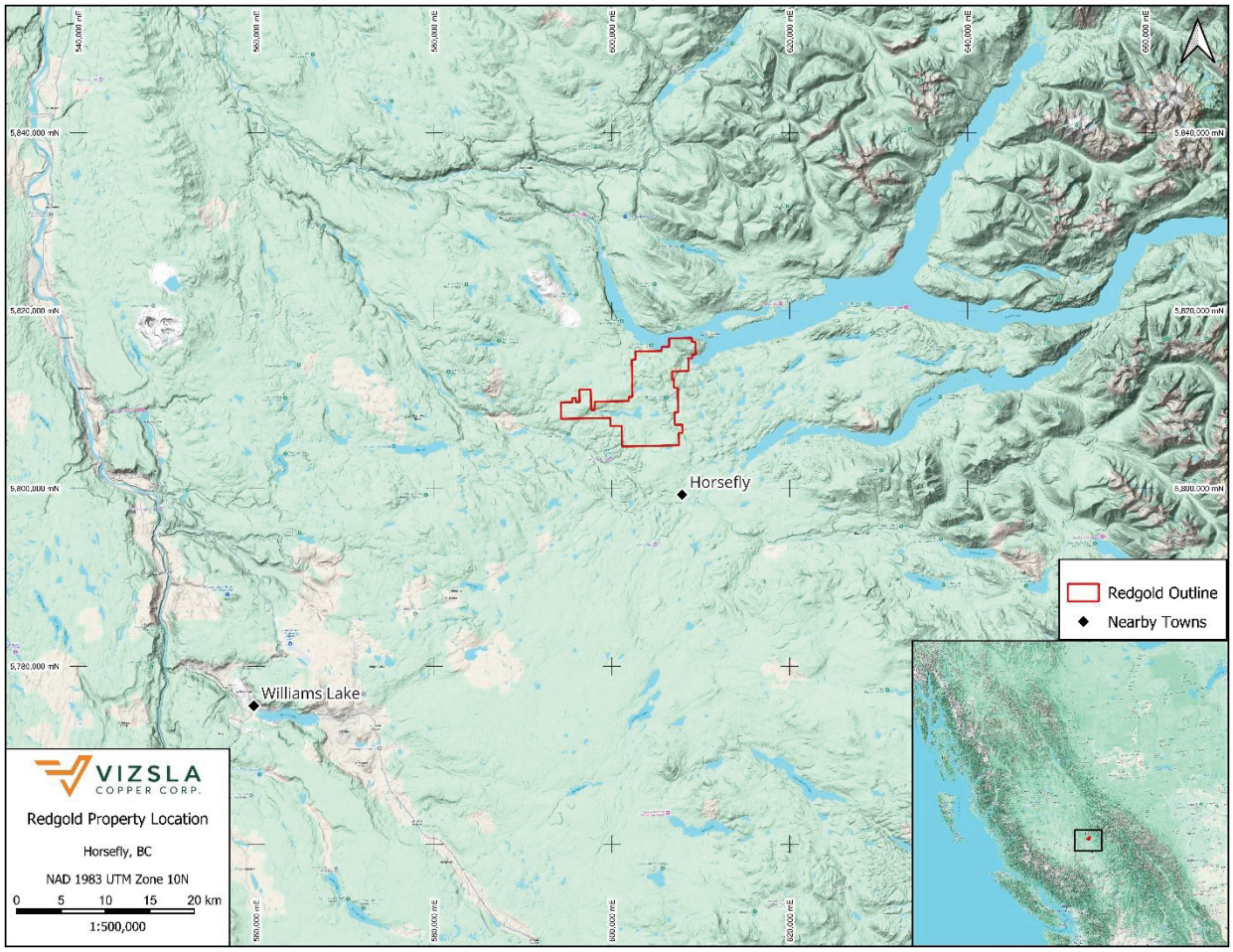

Figure 1: Location of the Redgold Property.

1.2 Property Description

The Redgold property consists of 58 contiguous mineral claims totalling 8,902.38 hectares not accounting for overlap. Surface rights are not included as part of mineral claim ownership under British Columbia mining regulations. Claim information, as taken from Mineral Titles Online on the 30th of October 2024, is summarized in Table 1**Error! Not a valid bookmark self-reference.** below, and the claim layout is shown in Figure 2 below.

Table 1: Claim tenure information summary.

Project	Tenure ID	Claim Name	Issue Date	Good To Date	Area (ha)
Redgold	409312	ANT 16	26/03/2004	3/06/2026	25
Redgold	409310	ANT 14	26/03/2004	3/06/2026	25
Redgold	409313	ANT 17	26/03/2004	3/06/2026	25
Redgold	409311	ANT 15	26/03/2004	3/06/2026	25
Redgold	409367	LAY 5	30/03/2004	3/06/2026	25
Redgold	409365	LAY 3	30/03/2004	3/06/2026	25
Redgold	409302	ANT 6	26/03/2004	3/06/2026	25
Redgold	409304	ANT 8	26/03/2004	3/06/2026	25

Project	Tenure ID	Claim Name	Issue Date	Good To Date	Area (ha)
Redgold	409308	ANT 12	26/03/2004	3/06/2026	25
Redgold	409376	LAY 11	30/03/2004	3/06/2026	25
Redgold	409366	LAY 4	30/03/2004	3/06/2026	25
Redgold	409370	LAY 8	30/03/2004	3/06/2026	25
Redgold	409371	LAY 9	30/03/2004	3/06/2026	25
Redgold	409364	LAY 2	30/03/2004	3/06/2026	25
Redgold	409368	LAY 6	30/03/2004	3/06/2026	25
Redgold	409369	LAY 7	30/03/2004	3/06/2026	25
Redgold	409363	LAY 1	30/03/2004	3/06/2026	25
Redgold	409300	ANT 4	26/03/2004	3/06/2026	25
Redgold	409314	ANT 18	26/03/2004	3/06/2026	25
Redgold	834094	ANTEATER	22/09/2010	3/06/2025	295.6754
Redgold	833563		15/09/2010	3/06/2025	197.1697
Redgold	517421	RG120705A	12/07/2005	3/06/2026	275.764
Redgold	530928	RG1	31/03/2006	3/06/2025	19.706
Redgold	206669	SHIK 5	1/12/1989	3/06/2026	75
Redgold	206670	SHIK 6	1/12/1989	3/06/2026	500
Redgold	204603	SHIK 1	31/05/1982	3/06/2026	400
Redgold	517428	WB120705C	12/07/2005	3/06/2026	78.791
Redgold	525437		14/01/2006	3/06/2026	315.122
Redgold	530937	RG10	31/03/2006	3/06/2025	492.167
Redgold	525420		14/01/2006	3/06/2026	157.531
Redgold	516666		11/07/2005	3/06/2026	59.142
Redgold	516675		11/07/2005	3/06/2026	78.839
Redgold	206668	SHIK 4	1/12/1989	3/06/2026	25
Redgold	516664		11/07/2005	3/06/2026	59.148
Redgold	516668		11/07/2005	3/06/2026	19.713
Redgold	206667	SHIK 3	1/12/1989	3/06/2026	50
Redgold	516669		11/07/2005	3/06/2026	59.128
Redgold	517424	RG120705B	12/07/2005	3/06/2026	59.136
Redgold	204604	SHIK 2	1/06/1982	3/06/2026	300
Redgold	518878		10/08/2005	3/06/2026	39.415
Redgold	516702		11/07/2005	3/06/2026	19.711
Redgold	518877		10/08/2005	3/06/2026	98.533
Redgold	530929	RG2	31/03/2006	3/06/2026	19.714
Redgold	530934	RG7	31/03/2006	3/06/2025	493.208
Redgold	525442		14/01/2006	3/06/2026	493.026
Redgold	529953	RG1	13/03/2006	3/06/2026	118.31
Redgold	530930	RG3	31/03/2006	15/06/2026	19.719
Redgold	518905	ERUC2	11/08/2005	3/06/2026	335.175

Project	Tenure ID	Claim Name	Issue Date	Good To Date	Area (ha)
Redgold	518879		10/08/2005	3/06/2026	137.983
Redgold	518875	ERIC 1	10/08/2005	3/06/2026	236.513
Redgold	530936	RG9	31/03/2006	3/06/2025	434.081
Redgold	530935	RG8	31/03/2006	3/06/2025	473.451
Redgold	530933	RG6	31/03/2006	3/06/2025	493.089
Redgold	530932	RG5	31/03/2006	3/06/2025	492.955
Redgold	530931	RG4	31/03/2006	3/06/2025	492.899
Redgold	516663		11/07/2005	3/06/2026	59.149
Redgold	516662		11/07/2005	3/06/2026	39.435
Redgold	636403	ANTOINE	17/09/2009	3/06/2026	413.985

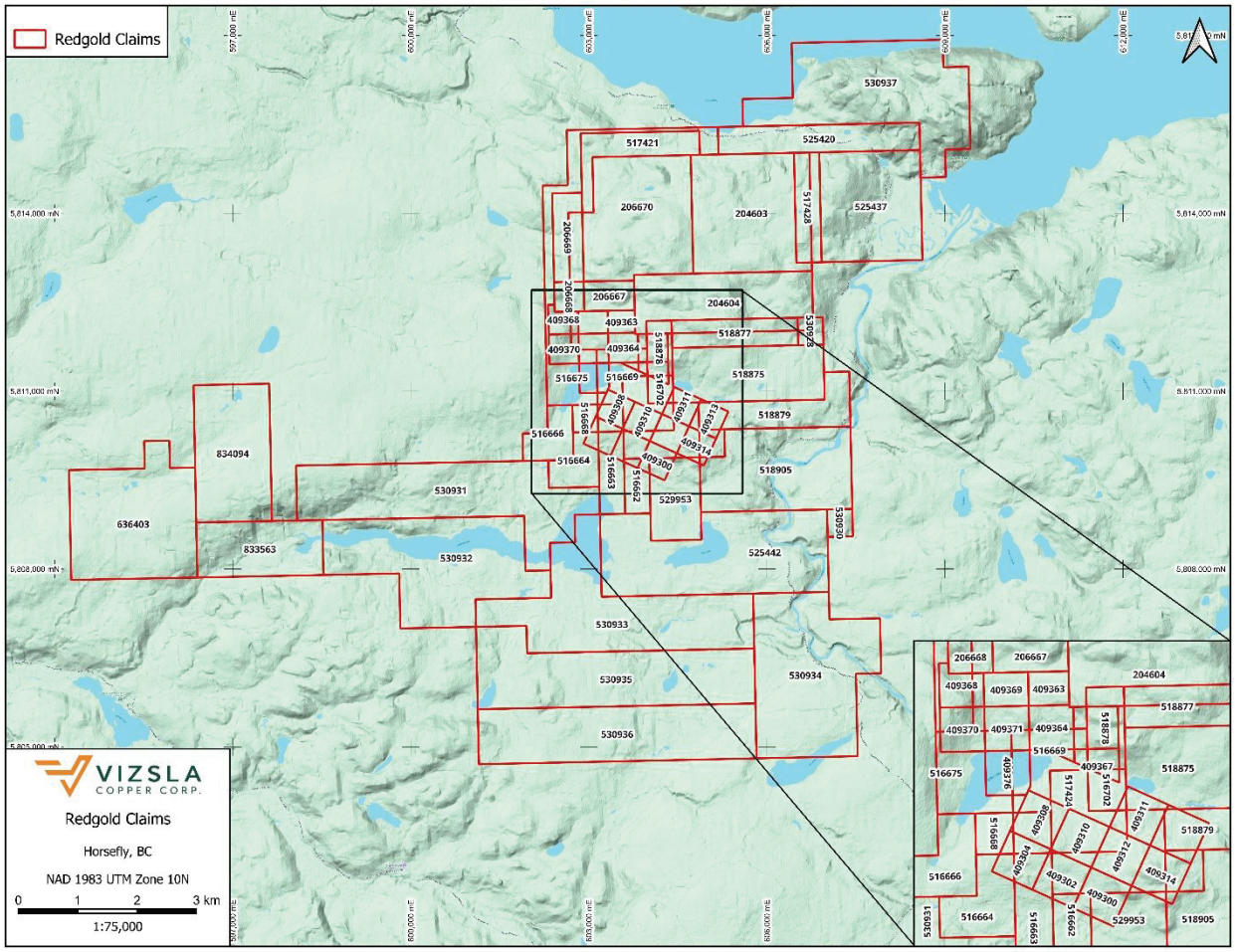

Figure 2: Layout of the Redgold claims.

2 Accessibility, Infrastructure and Climate

2.1 Accessibility

The Redgold property is accessible year-round by a network of unmaintained logging roads, deactivated roads, and other access roads. Access to the Redgold property is gained by travelling north, from Horsefly, on the Horsefly-Quesnel Lake Road for approximately 15 km, and then west on the access roads. The property contains multiple blocks of private land, especially around Antoine Lake.

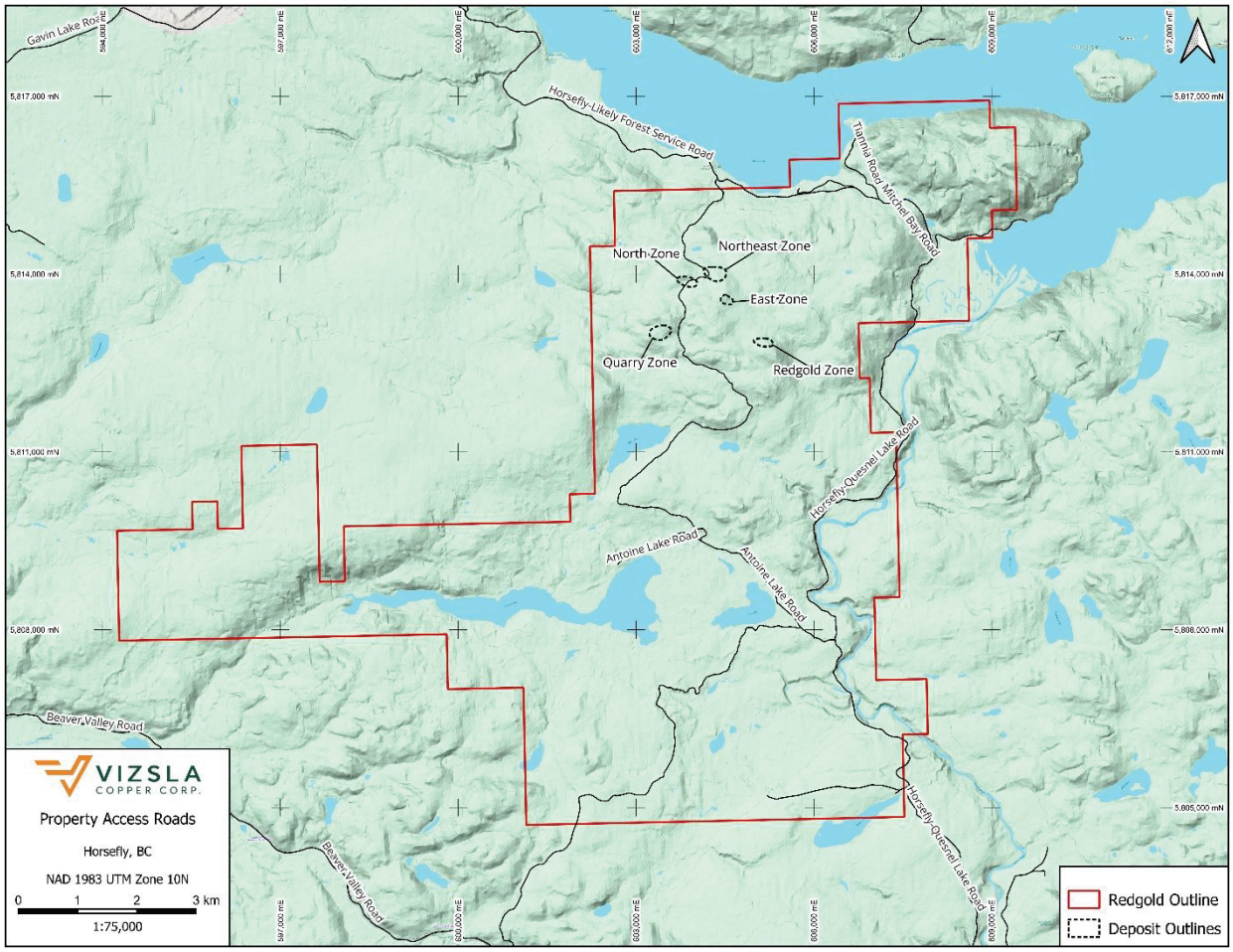

Figure 3: Road access on the Redgold property.

2.2 Climate

Climatic conditions are typical of the central interior of British Columbia. Average minimum low temperatures for January are -18 °C and average maximum highs for July are +24 °C summarized below in Figure 4. Frost free days last on average from mid-May to mid-August. Between May and September precipitation at a low-elevation station is about 400 mm.

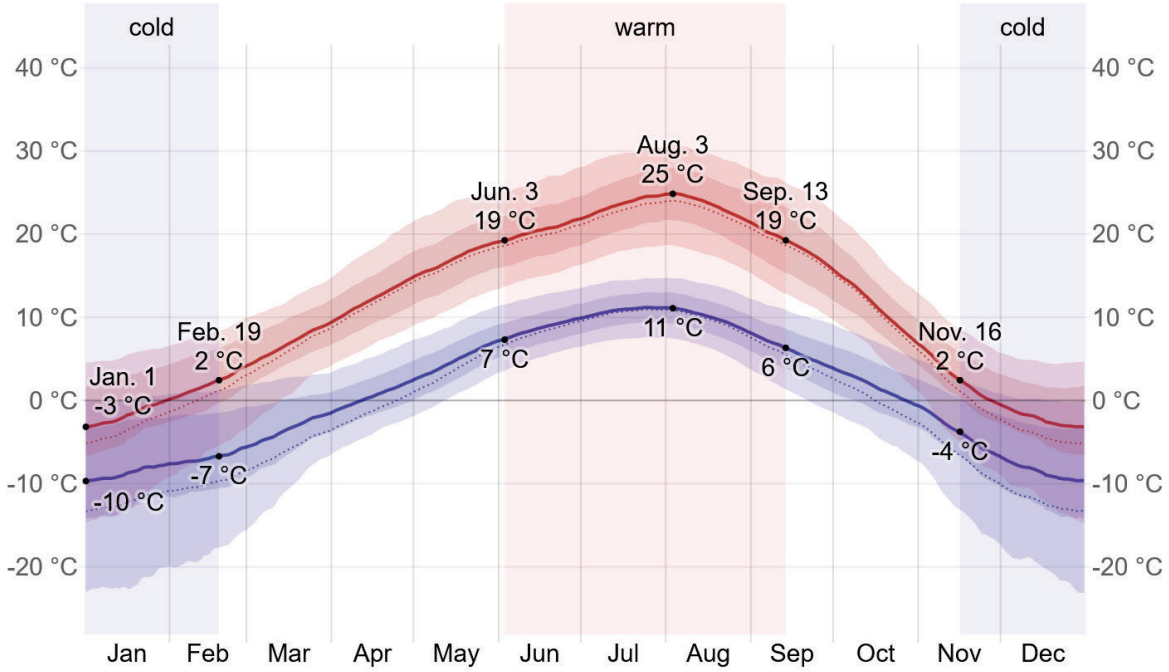

Figure 4: Climate data summary for the Williams Lake area. Copyright Weatherspark.com

2.3 Physiography

The Redgold property is characterized by broad valleys and gently rolling hills, with elevations ranging from 700 to 1000 m above sea level (asl). Rare ponds and lakes are scattered across the property, some of which are fish bearing. Although much of the terrain is concealed by forest, logging practices have vastly improved access and uncovered additional outcrops and exposures. Exposure is good in the northern half of the property, but overburden is thicker in the southern half and rock exposure is typically limited to steeper hillsides, ridge tops, and areas disturbed by industrial activity such as logging and road building. The property is characterized by glacial landforms such as till plains and low relief, rolling to hummocky moraines and eskers deposited during the Late Wisconsin Fraser Glaciation (Lett, 2010). Ice flow indicators observed throughout the property show a 280 to 300° direction from the southeast (Lett, 2010).

3 History

3.1 Redgold Property

The discovery of placer gold in the Horsefly River in 1859 initiated the gold rush in the Cariboo region of British Columbia. Incidentally, the regions surrounding the discovery were subject to placer mining, including river systems in the vicinity of the Redgold property, formerly known as the Shiko Lake property.

In 1964, the Mount Polley (MINFILE 093A 008) Cu-Au porphyry deposit was discovered as the result of an investigation on a prominent aeromagnetic anomaly. The Mount Polley discovery encouraged exploration for additional Cu-Au porphyry deposits within the area. As a result, in 1969 the Shiko Lake property was targeted based on a regional airborne magnetic survey flown by the Geological Survey of Canada.

The area was first staked by Kerr Addison Mines and Dusty Mac Mines in 1969, when Kerr Addison completed 7 km of magnetometer geophysical surveying, geological mapping and an 80-sample geochemical survey. The following year, Dusty Mac Mines completed 26 km of induced polarization

geophysical surveying, 500 m of bulldozer trenching and geochemical sampling on the 291 claim group, which included the future Redgold, SL and Shiko claim areas. Dusty Mac Mines allowed the claims to lapse in 1971. In 1972, Fox Geological Consultants Limited staked the SL claim group over the area on behalf of the Cariboo Syndicate—a joint venture funded by Dome Mines Limited and Newconex Canadian Exploration Limited. Between 1973 and 1974, exploration consisted of 16 km of induced polarization and magnetometer geophysical surveying, soil and rock sampling, geological mapping and 280 m of percussion drilling in seven drillholes. Three of the drillholes were completed in the area of the North zone. No work was completed after 1974 and 68 of the 96 claims were allowed to lapse. The remaining 28 SL claims were acquired by Terramar Resource Corporation in 1980.

In 1980, Terramar Resource Corporation completed three BQWL diamond drill holes totalling 320 m. The drillholes targeted the syenite core of a large intrusive stock in what is now known as the Quarry zone. The property lay dormant until 1984, when Terramar Resource Corporation completed geological mapping and a 16.5 km, 135-sample geochemical soil survey on the SL claims.

In 1982, the ground to the east of the SL claim group was staked by James W. Morton and Rudolf M. Durfeld as the Shik and Redgold claims. The following year, Durfeld and Morton grouped the Shik and Redgold claims into the Redgold claim group. Between 1983 and 1989, exploration on the Redgold group consisted of rock-chip geochemical surveying, ground magnetometer, induced polarization and electromagnetic geophysical surveying, soil sampling, geological mapping and bulldozer trenching. Sedona Resources Corporation optioned the Redgold property in 1986 and completed bulldozer trenching, geochemical sampling (35 samples) and induced polarization geophysical surveying over the area of the Redgold zone; however, the option was dropped shortly after.

In 1989, Terramar Resource Corporation allowed 27 of the 28 SL claims to lapse. The area was restaked by Morton and Durfeld and was consolidated with the Redgold claim group. Shortly afterward, the property was optioned to Phelps Dodge Corporation of Canada Limited. A short exploration program of line cutting, grid establishment and soil (222 samples) and rock (29 samples) sampling was completed that fall. The final SL claim expired later that year and was restaked by Phelps Dodge.

In 1990, Phelps Dodge completed 50 km of grid preparation, geological mapping, geochemical soil sampling and geophysical surveying. Later that year, five diamond drill holes totalling 536 m were completed to follow up three large and several smaller anomalies identified by geophysical and geochemical surveying. Two of the drillholes—SH90-6 and SH90-7—targeted the area of the North zone, and another two—90-5 and 90-8—targeted the area of the Northeast zone. Drilling continued in 1991 with 12 NQ diamond drill holes totalling 1458 m. Two of the 1991 drillholes—SH91-9 and SH91-10—were drilled in the Northeast zone.

The Quarry zone, a mineralized monzonite outcrop situated to the southwest, was unexpectedly discovered by Quarry Pacific Industries Limited during quarrying operations in 1993. Earlier that year, Quarry Pacific had leased a small portion of the Redgold property from Morton and Durfeld and had begun mining part of the syenite intrusion for industrial use, including dimension stone for the Vancouver Public Library. The quarrying operation exposed a Cu-Au– mineralized zone consisting of malachite and azurite stained fracture faces with disseminated bornite and chalcopyrite.

In spring 1996, Imperial Metals Corporation carried out an airborne geophysical survey over the Redgold and Shiko Lake properties. Later that year, Imperial Metals conducted a three-phase exploration program to determine the extent of the quarry mineralization on the Redgold property. The program consisted of extensive channel sampling, trenching, drilling and induced polarization geophysical

surveying. A rock saw was used to cut 5.08 cm (2-inch) channels across the outcrop in a grid pattern; thirteen trenches were excavated as channel extensions and then chip sampled and assayed in 1 to 3 m intervals. Four diamond drill holes totalling 411.6 m were drilled to follow up significant Au and Cu values obtained from the channel and trench samples.

After the option with Imperial Metals was allowed to lapse, Morton and Durfeld (through Redgold Resources Limited) conducted a limited exploration program in 1998. That year, Morton and Durfeld compiled all existing data for the property and carried out a limited prospecting and rock sampling (14 samples) program. The following year, a ground magnetic survey was completed over an area including the Redgold and Quarry zones. Rock from the Quarry zone was crushed and screened, producing an apricot-coloured aggregate. Morton and Durfeld intended to assess the potential demand for the product as a decorative aggregate or landscaping material.

In 2001, Durfeld and Morton carried out a program of prospecting and rock (55 samples) and soil (75 samples) sampling on the Redgold property. The following year, prospecting focused on areas south of the Redgold showing and east of the Quarry zone in an effort to locate new, unidentified outcrops. The operation was of very limited success. In the summer of 2004, a program of excavator trenching and sampling targeted newly exposed bedrock in the East and Redgold zones. 10 soil samples and 38 rock samples were collected and sent for analysis.

Later in 2006, the property was optioned to Novagold Resources Incorporated, who collected 883 soil samples and 205 rock and chip samples over a four-square-km sampling grid and 30 km of road. In 2007, Novagold completed an exploration program consisting of 11 diamond drill holes totalling 2293 m and 12-line km of ground-based, deep-sensing induced polarization–resistivity geophysical surveying.

In 2011, Gold Fields signed an option and joint venture agreement with Redgold Resources Limited. That year, exploration focused on following up existing targets defined by previous exploration programs, in particular the 2007 Novagold program. Exploration that year consisted of geological mapping and prospecting, grid-based regional soil sampling, ground-based magnetometer surveying, diamond drilling and compiling and interpreting historic drill records. Results of the program included improved magnetic and geological definition of the Redgold target area and expansion of the East mineralized zone (BC Ministry of Energy, Mines and Petroleum Resources, n.d.).

In 2012, Gold Fields conducted a soil sampling program which saw the collection of 318 Ah samples and 275 charcoal samples, rock sampling of 180 conventional samples and 26 whole rock samples, 11 trenches totalling 375 m, an induced polarization survey totalling 67.5 line-km, and 7 diamond drillholes totalling 1767 m (Durfeld & Morton, 2021).

Table 2: Work history in the Redgold project area.

Year	Company	Survey Type	Activities
1969 - 1971	Kerr Addison Mines & Dusty Mac Mines	Geochemistry Geophysics	Channel sampling (500 m), induced polarization and total magnetic field (26 line-km)
1974	Dome Mines & Newconex Canadian Exploration Ltd.	Geophysics Percussion Drilling	7 holes (488 m), induced polarization (16 line-km)
1980	Terramar Resource Corporation	Diamond Drilling	3 holes (320 m)

1988	J.W. Morton and R.M. Durfeld	Geochemistry Geophysics	Soil samples (171), induced polarization (6.5 line-km)
1989	Phelps Dodge Corporation of Canada Ltd. (now Freeport McMoran Copper and Gold)	Geochemistry	Soil samples (222), rock samples (29)
1990	Phelps Dodge Corporation of Canada Ltd.	Geochemistry Geophysics Diamond Drilling	5 holes (536 m), soil samples (737), rock samples (21), induced polarization (35.5 line-km), magnetometer survey (46.5 line-km)
1991	Phelps Dodge Corporation of Canada Ltd.	Diamond Drilling	12 holes (1458 m)
1996	Imperial Metals Corporation	Geochemistry Geophysics Diamond Drilling	Airborne magnetometer survey (489 line-km), induced polarization survey (8.75 line-km), channel sampling (123 m), 4 holes (412 m)
1998	Redgold Resources Ltd.	Geochemistry	Rock samples (14)
1999	Redgold Resources Ltd.	Geophysics	Ground magnetometer survey
2001	Redgold Resources Ltd.	Geochemistry	Soil samples (75), rock samples (5)
2002	Redgold Resources Ltd.	Geochemistry	Rock samples (4)
2005	Redgold Resources Ltd.	Geochemistry	Soil samples (10), rock samples (38)
2006	Novagold Canada Inc.	Geochemistry	Soil samples (883), rock samples (205)
2007	Novagold Canada Inc.	Geophysics Diamond Drilling	11 holes (2293 m), induced polarization (12 line-km)
2011	Gold Fields	Geochemistry Geophysics Diamond Drilling	7 holes (2174.1 m), soil samples (1139), rock samples (52), ground magnetics (87.8 line-km)
2012	Gold Fields	Geochemistry Geophysics Diamond Drilling	Soil samples (318 Ah samples and 275 charcoal samples), rock samples (180 conventional samples and 26 whole rock samples), 11 trenches (375 meters), induced polarization (67.5 line-km), 7 holes (1767 m)

4 Geological Setting and Mineralisation

4.1 Regional Geology

The Redgold Property is in the Quesnel Terrane, a large volcanic and sedimentary regional depositional feature extending the length of the province from the U.S. border in the south to the Yukon border in the north, shown below in Figure 5.

The Quesnel Terrane hosts several large tonnage copper and copper-gold “porphyry type” deposits including Copper Mountain’s Copper Mountain mine, New Gold’s New Afton mine, Teck’s Highland Valley mine, Imperial Metal’s Mount Polley mine, Taseko’s Gibraltar mine, Centerra’s Mt. Milligan mine and AuRico’s Kemess mine with highlights below in Figure 5.

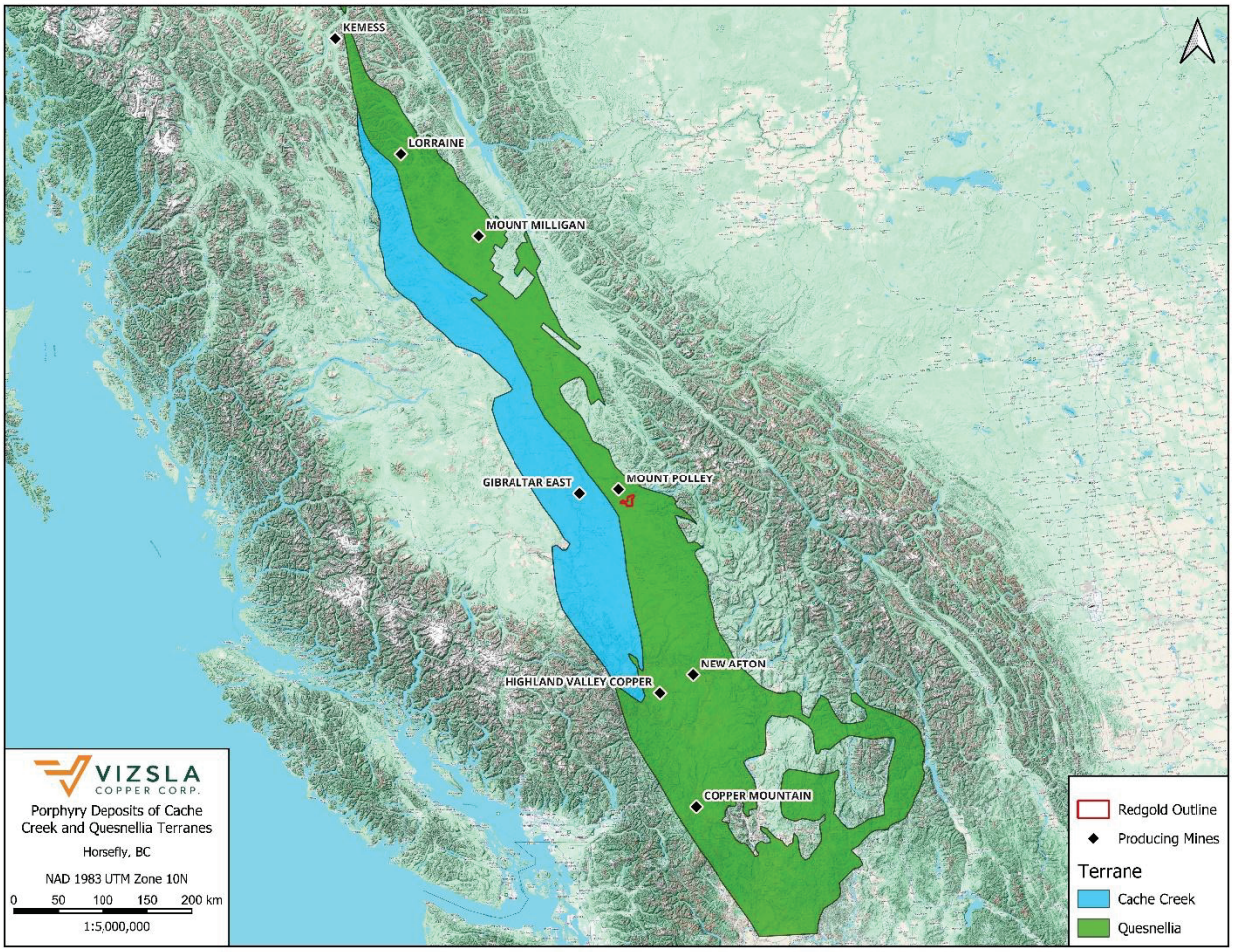

Figure 5: Porphyry deposits of the Cache Creek and Quesnellia terranes.

The terrane assemblage is made up of rocks of the Nicola (south), Takla (central) and Stuhini (north) Groups that are interpreted to be segments of Mesozoic volcanic arcs. The groups share a characteristic suite of lithologies that includes alkalic to sub-alkalic basaltic and andesitic volcanic rocks and coeval intrusive rocks and intercalated locally derived clastic volcanic and sedimentary rocks.

Basaltic and andesitic rocks are interpreted as sub-aqueous fissure eruptions associated with regional faulting. At a later stage in the volcanic cycle, large sub-aerial volcanic centres developed. These features

are largely comprised of pyroclastic and epiclastic rocks, with complex intrusive monzonites and syenites. Commonly associated with these plutons is a late fumarolic or hydrothermal stage, when large volumes of volcanic rocks were extremely altered to albite, K-feldspar, biotite, chlorite, epidote, and various sulphides. This late metasomatic period involved the introduction of volatiles and various metals into the vent areas and is a typical and important feature of the final stages of the volcanic cycle. A summary of the geology in the Redgold area is included below in Figure 6 and an overview of the regional magnetic structure is included in Figure 8.

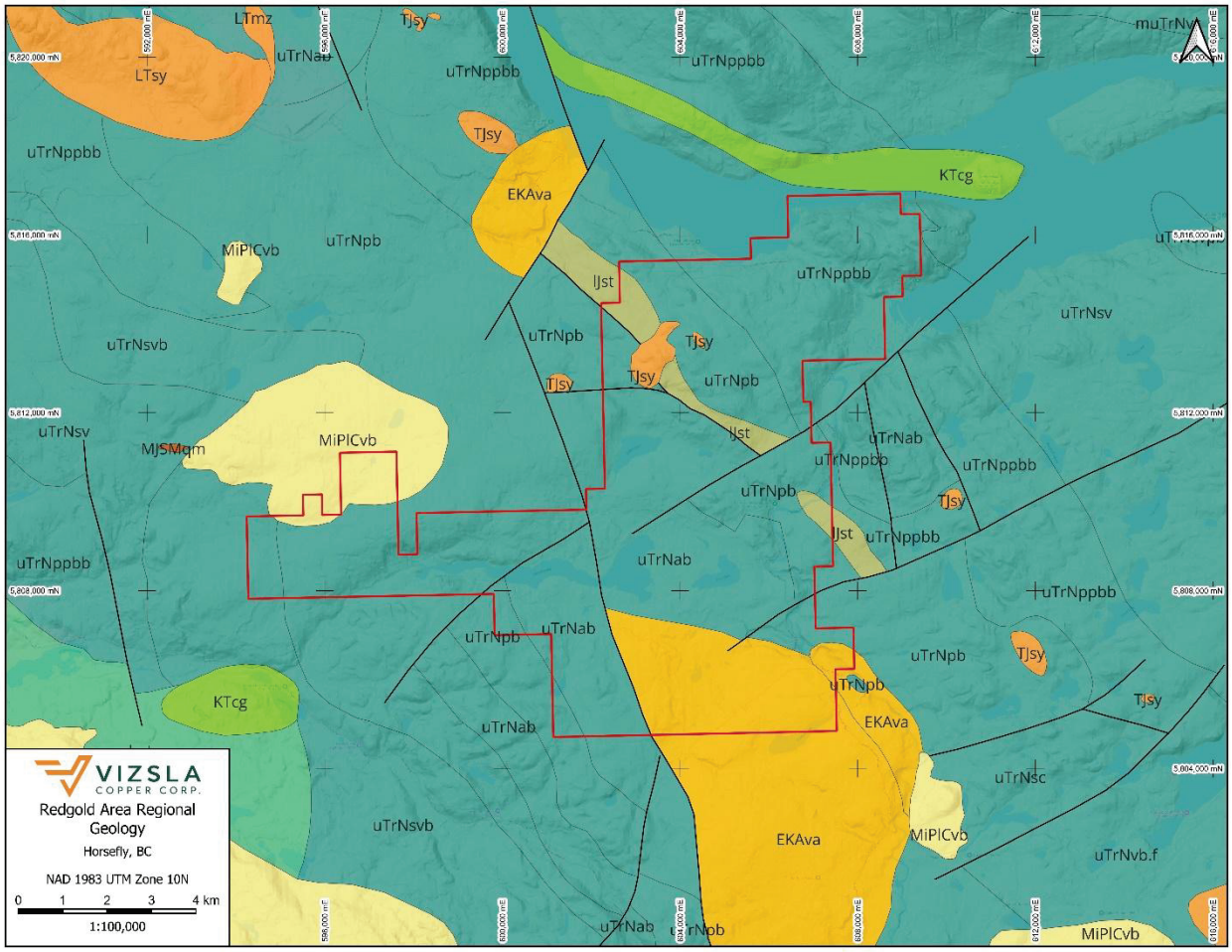

Figure 6: Regional geology in the Redgold area.

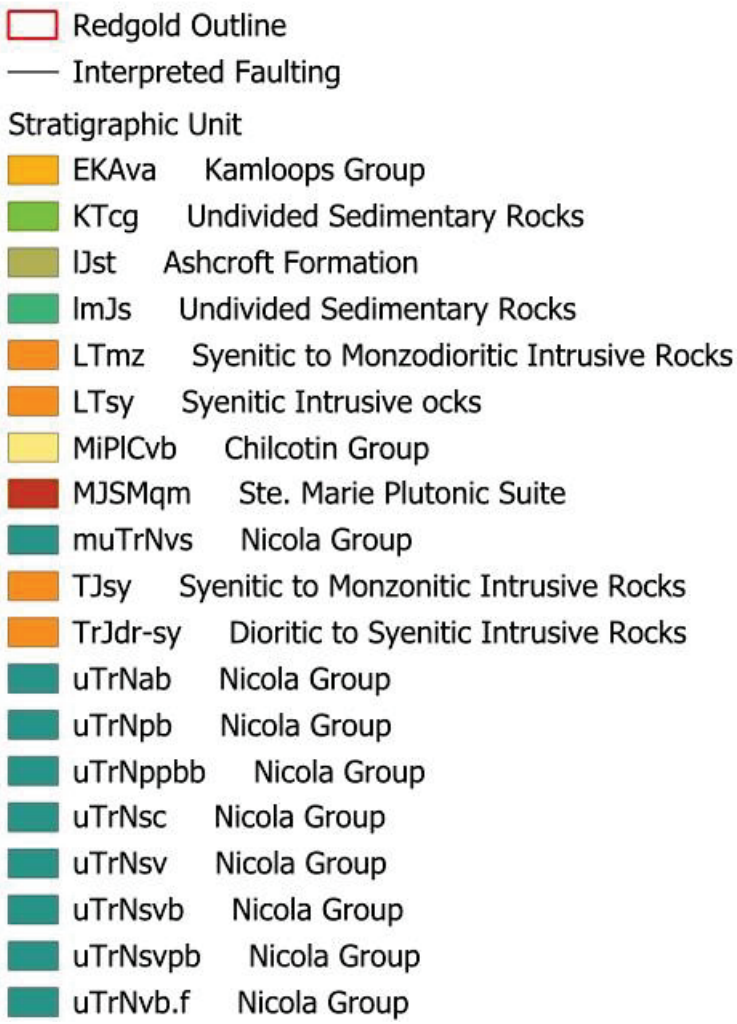

Figure 7: Regional geology map legend for Figure 6.

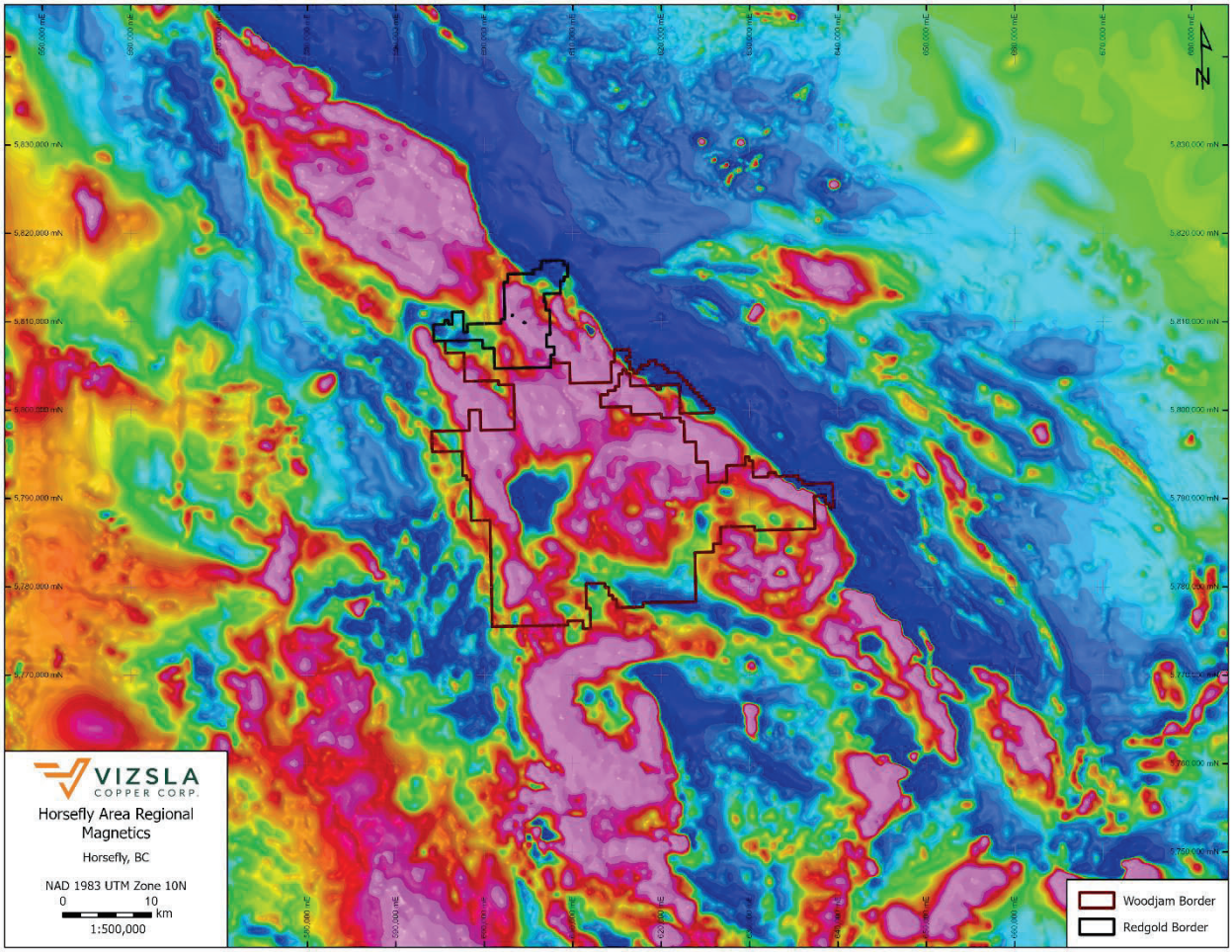

Figure 8: Regional aeromagnetic Total Magnetic Intensity in the Woodjam and Redgold area.

4.2 Property Geology and Mineralization

The Redgold Property has been explored for alkalic porphyry related copper-gold deposits by several companies over the last four decades. Both geophysical and geochemical surveys have generated anomalies indicative of potential for moderate sized mineralized bodies on the property. Mineralization encountered is mostly characterized by chalcopyrite and bornite occurring as disseminations and fracture filling.

The Redgold property is centred on an Early Jurassic alkalic intrusive complex, known as the Shiko Lake stock. The Shiko Lake stock is comprised of older dioritic intrusions and later syenite that has intruded the Early Mesozoic volcanic and sedimentary rocks which comprise one of many volcanic centres in the Quesnel Trough. The volcanic stratigraphy is characterized by a series of alternating plagioclase-phyric to pyroxene-phyric, coherent and clastic facies interpreted as lavas and/or shallow intrusions associated with reworked monomictic and polymictic clastic facies. Local interbeds of andesitic to basaltic sandstone can also be found. The volcanic stratigraphy dips steeply to the west-southwest. Also present is a finely bedded siliciclastic siltstone, cross-cut by the Shiko Lake stock. A summary of the geology is included below in Figure 9.

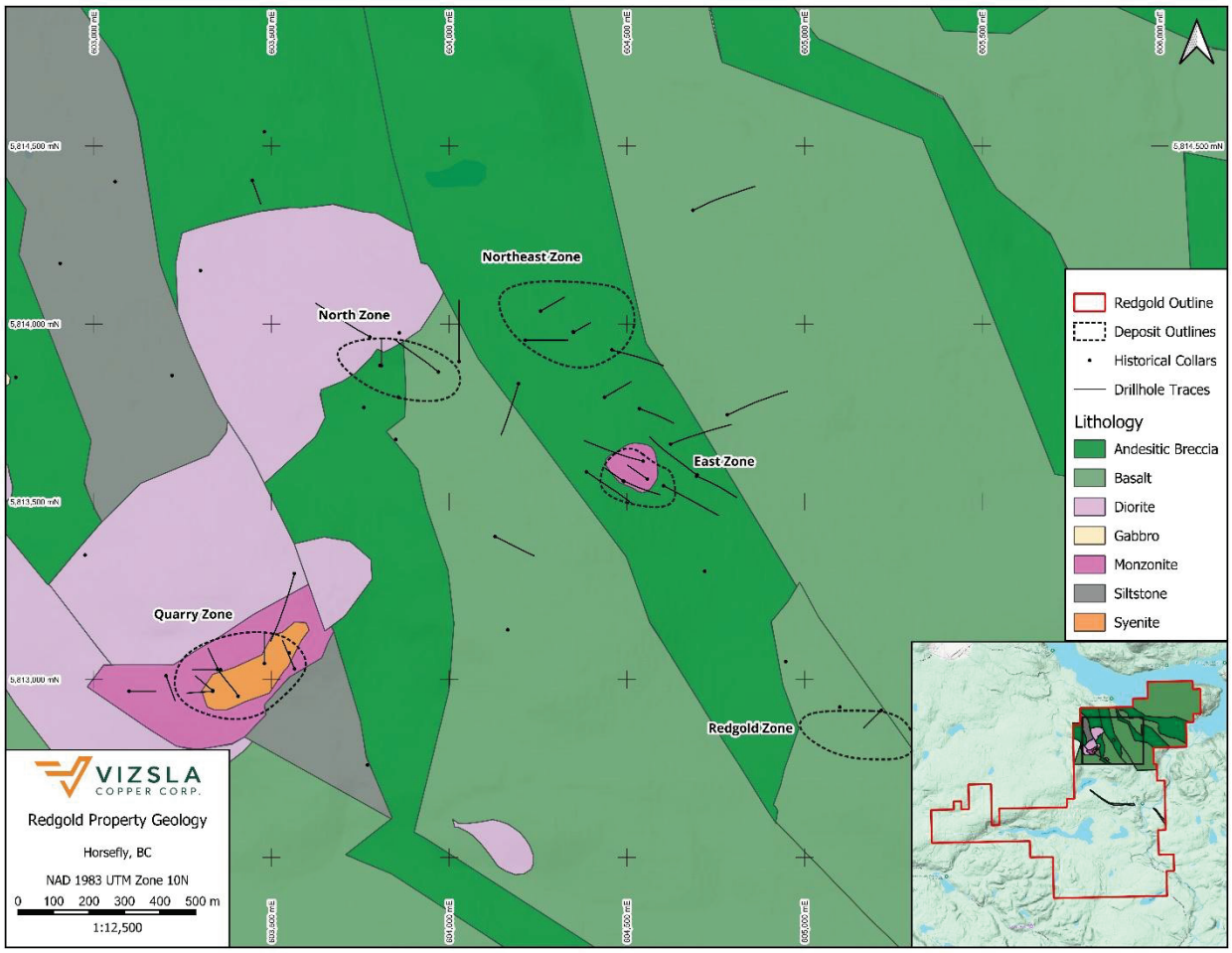

Figure 9: Redgold project geology and drillhole locations.

4.2.1 East Zone

The East Zone was reportedly discovered by prospecting in 2004. This zone is characterized by syenite intrusive breccias found along a complex contact between a small plagioclase-phyric diorite to monzonite plug in the centre of the zone; a plagioclase volcaniclastic breccia in the western portion; and a pyroxene volcaniclastic breccia in the eastern portion. Both the volcaniclastic country rock and diorite to monzonite plug exhibit secondary K-feldspar and magnetite alteration in close proximity to the syenite. Epidote-chlorite-carbonate and magnetite alteration is more common distal to the syenite. Copper and gold mineralization is hosted in all units found in this area, but higher grades are found in closer proximity to the syenite. In 2011 drill hole RG11-02, returned 184 m of 0.14 % Cu and 0.29 g/t Au, demonstrating that the mineralization discovered on surface extended to depth. Four holes were drilled here in the 2012 drill program. Intercepts of note include 151.94 m of 0.21 % Cu and 0.24 g/t Au in RG12-11. Note that intercept lengths described are core lengths and may not represent true widths.

4.2.2 North Zone

One of the earliest exploration targets for the Fox group in 1990, the North Zone covers the northeast extension of the main Shiko Lake diorite and its contact with plagioclase-phyric volcaniclastic breccia. Most of the four historic holes intercepted widespread potassic alteration (K-feldspar-biotite-amphibole-magnetite) with anomalous metal endowment (SH90-06: 8.0 m of 0.15 % Cu and 0.32 g/t Au; SH07-03:

8.1 m of 0.64 % Cu and 2.07 g/t Au, 28.5 m of 0.36 % Cu and 0.99 g/t Au, and 9.9 m of 0.61 % Cu and 1.54 g/t Au; SH07-09: 12.0 m of 0.08 % Cu and 0.47 g/t Au). Note that intercept lengths described are core lengths and may not represent true widths.

4.2.3 Quarry Zone

Discovered incidentally during quarrying operations in the late 1980s, highly anomalous copper and gold occur as fracture fill and disseminations in a composite alkalic intrusion which ranges in composition from a plagioclase-biotite bearing monzonite, a syenite, and a northeast striking quartz monzonite dyke. Several channel samples and a total of nine drill holes have been completed in this area, most of them intersecting up to 15 metres of moderately to strongly anomalous mineralization. The best intercepts are 17.0 m of 0.31 % Cu and 1.39 g/t Au (RG96-02), 24.2 m of 0.06 % Cu and 0.37 g/t Au (SH07-01), and 52.0 m of 0.09 % Cu and 0.38 g/t Au (SH07-02). During the 2012 drill program, two newer holes were completed here, with intercepts of note including 12.0 m of 0.06 % Cu and 0.77 g/t Au in RG12-14. Note that intercept lengths described are core lengths and may not represent true widths.

4.2.4 Northeast Zone

Anomalous soil and surface rock samples here have been followed up by 5 drill holes to date. Lithology in this area is dominated by both plagioclase-phyric and pyroxene-phyric volcaniclastic breccia. Pervasive epidote-calcite alteration is overprinted by intense (texturally destructive) magnetite-epidote-K-feldspar alteration in holes SH90-05 and SH90-08. Most holes contain broad intercepts of geochemically anomalous copper and gold (SH90-05: 13.7 m of 0.21 % Cu and 0.32 g/t Au; SH90-08: 18.0 m of 0.09 % Cu and 0.32 g/t Au; SH91-09: 11.0 m of 0.12 % Cu and 0.09 g/t Au). Approximately 100 m to the east than had been previously drilled, RG11-04 intercepted 20.0 m of 0.15 % Cu and 0.11 g/t Au. Note that intercept lengths described are core lengths and may not represent true widths.

4.2.5 Redgold Zone

The Redgold Zone sits within an extensive zone of epidote-calcite-pyrite-K-feldspar altered pyroxene-bearing massive andesite to monomictic volcaniclastic breccia. Elevated concentrations of copper and locally gold occur in rocks “hardened” by garnet-diopside skarn formation, subsequently brecciated and quartz-veined. Three drillholes tested this target. SH91-20, collared 300 m northeast of the target centre within the fringes of the main IP anomaly, cut 15.0 m of 0.17 % Cu and 0.82 g/t Au. Two drill holes have been completed directly over the Redgold showing but did not yield significant results. Note that intercept lengths described are core lengths and may not represent true widths.

5 Exploration Methodology

During the 2024 field season several phases of exploration were undertaken on the Redgold property. The season began with an IP survey performed by Scott Geophysics, followed by concurrent diamond drilling, soil and rock sampling, and a high-resolution LiDAR survey.

5.1 IP Survey

Scott Geophysics Ltd. of Vancouver, BC was contracted to complete 20.3 line-km of an Induced Polarization (“IP”) survey on the Redgold property, extending the previous coverage to the north into an area deemed prospective based on historical drilling results.

5.1.1 IP Survey Methodology

During an IP survey, a direct current is injected into the ground and then abruptly turned off, allowing the induced voltage to decay. By measuring the decaying voltage as a function of time, it is then possible to calculate the apparent chargeability of the subsurface.

A pole-dipole array was used for the IP survey with readings taken at an “a” spacing of 100 m at “n” separations of 0.5, 1, 1.5, 2, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10, 10.5, 11, 11.5 and 12 (100/.5-12). Readings were taken in the time domain using a 2 second on/2 second off alternating square wave. The on-line current electrode was located to the east of the potential electrodes. Lines were established and brushed out concurrently with the IP survey. A GDD GRx8-32 receiver and a GDD TxII transmitter (5000 watts) were used for the IP survey, with line, station, and remote electrode locations being recorded using a Garmin GPSMap GPS receiver.

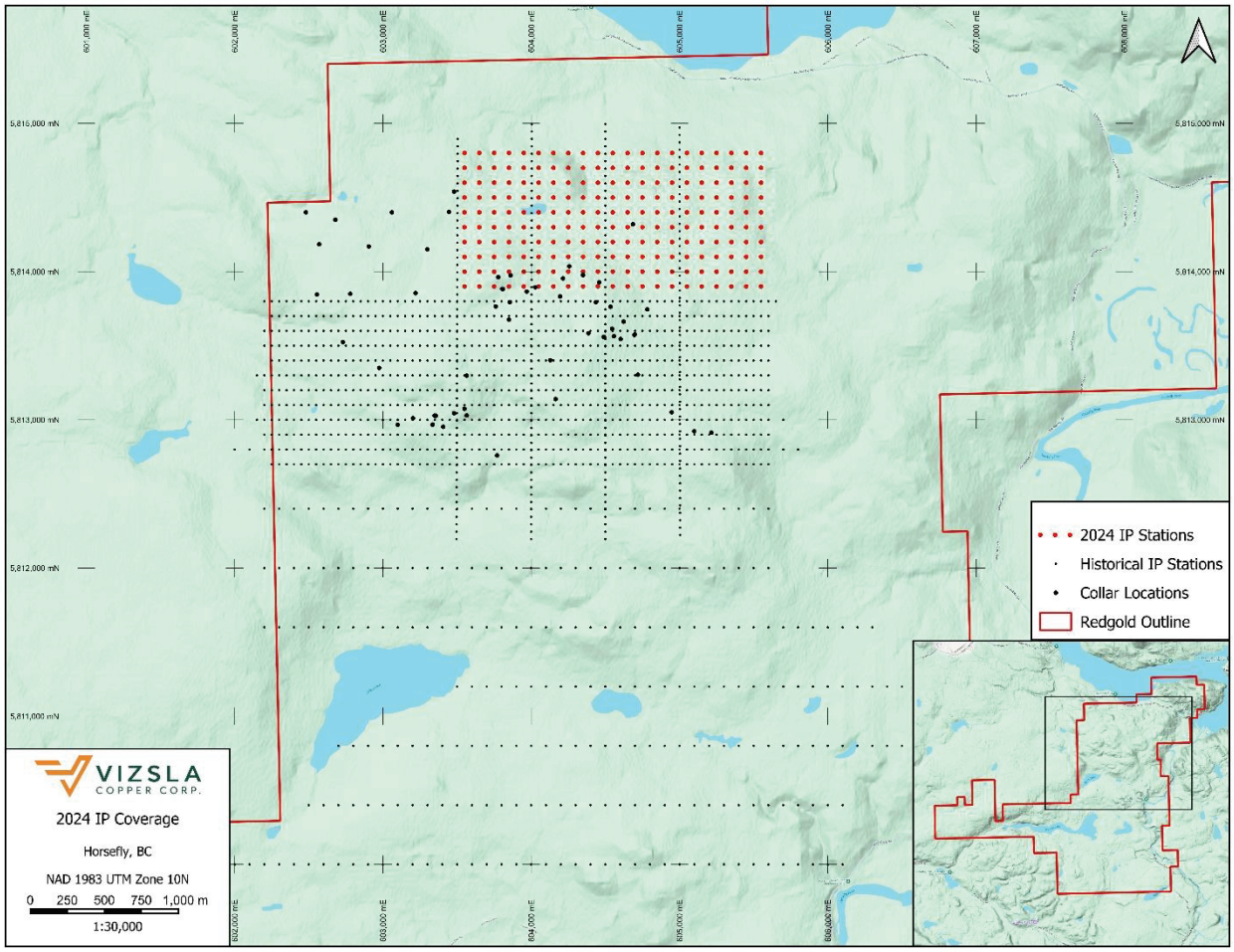

Figure 10: 2024 IP stations with historical stations.

5.1.2 3D Inversion

The 2024 survey data was submitted to Convolutions Geoscience to be assessed for quality before being inverted in 3D to build models of chargeability and resistivity to assist in targeting.

5.2 Diamond Drilling

The 2024 diamond drilling program was conducted from the 26th of August to the 7th of September 2024. The program consisted of three NQ-sized drill holes totalling 1089 m. Accommodation was provided by Horsefly River Ranch, approximately 3 km southeast of the village of Horsefly, BC off of Bourelle Road. Vizsla Copper's secure core logging facility is located at 3260 Boswell Street, Horsefly, BC with transportation between camp, the core logging facility, and drill sites being by vehicle.

Drilling was completed by Atlas Diamond Drilling of Kamloops, BC with one drill on site and actively drilling from the 26th of August to the 7th of September 2024.

Drill targets were selected by VCU personnel with additional comments from geophysical consultants. The onsite project manager supervised the construction of drill pads at designated locations and was onsite to ensure the drill rig was aligned properly prior to commencing drilling.

5.2.1 Diamond Drilling Methodology

Drills were aligned using Axis Mining Technologies Champ Navigator™ rig alignment mode. Downhole surveys of each hole were also completed using Axis Mining Technologies Champ Navigator™ with single shot readings being taken at 20 m intervals while tri-coning through overburden, and at 30 m intervals while drilling through bedrock. Core orientation was completed using Axis Mining Technologies Champ Ori™ downhole tool to mark the bottom of hole.

The core was recovered from the drill rods using the downhole wire-line technique and the core was placed sequentially in properly labelled wooden core boxes with meterage noted at each drill run. The core was then taken to the secure logging facility for processing upon the end of the drillers shift. Drilling would stop during crew changes, with crews briefly reconvening to discuss progress and any issues with the drilling back at camp. Crew changes occurred twice per day, at 6:00 am and 6:00 pm.

5.2.2 Core Logging and Sampling

Geological information collected from logging core was recorded into a standard digital log form using Rogue Geoscience's cloud-based software. Sample intervals were selected by the logging geologist and ranged from 0.25 to 3.0 m in length. Samples were selected with the aim of narrowing in on zones of strong mineralization, as well as for whole rock analysis to better characterise the encountered rock types and alteration. Care was taken to not cross lithological boundaries with sample intervals. Core was split using electric core saws and one half was placed in a sample bag with a unique sample ID number corresponding to a barcoded sample tag supplied by the lab before being sealed with a zip tie. The remainder of the core was placed back in the core box for future reference.

Cut and bagged samples were placed inside of a polyweave rice bag and sealed with a numbered security seal. When the bags arrived at the lab, the security seals were reported back to VCU to verify that no tampering had occurred during transport.

Once the data had been collected and logged, the core boxes were stored in covered outdoor core racks located on the property of the core logging facility at 3260 Boswell Street, Horsefly, BC.

5.2.3 Core Analysis

All samples were submitted to the ALS Geochemistry preparation lab in Kamloops prior to the pulps being shipped to ALS Geochemistry in North Vancouver for analysis. Samples were prepared using ALS'

PREP-31 which involves crushing the sample until > 70 % passes a 2 mm screen, before being split with a riffle splitter. A 250 g split is then pulverized to > 85 % passing through a 75 µm screen. Each of these preparation stages also included internal QC testing such as duplicates and blanks. Analysis was completed using several methods.

All the samples were assayed using a combination of ALS' ME-MS61 and Au-ICP21 methods. In ME-MS61 a 0.25 g sample is digested with perchloric, nitric, hydrofluoric, and hydrochloric acids (four acid digestion). The residue is leached with dilute hydrochloric acid and diluted to volume. The resulting solution is analysed with a combination of inductively coupled plasma atomic emission spectrometry (ICP-AES) and ICP-MS. Detection ranges are included in Table 3 below.

Table 3: Detection limit ranges for method ME-MS61.

CODE	ANALYTES & RANGES (ppm)							
ME-MS61™ 0.25g sample	Ag	0.01-100	Cu	0.2-10000	Na	0.01-10%	Sr	0.2-10000
	Al	0.01-50%	Fe	0.01-50%	Nb	0.1-500	Ta	0.05-500
	As	0.2-10000	Ga	0.05-10000	Ni	0.2-10000	Te	0.05-500
	Ba	10-10000	Ge	0.05-500	P	10-10000	Th	0.01-10000
	Be	0.05-1000	Hf	0.1-500	Pb	0.5-10000	Ti	0.005-10%
	Bi	0.01-10000	In	0.005-500	Rb	0.1-10000	Tl	0.02-10000
	Ca	0.01-50%	K	0.01-10%	Re	0.002-50	U	0.1-10000
	Cd	0.02-1000	La	0.5-10000	S	0.01-10%	V	1-10000
	Ce	0.01-10000	Li	0.2-10000	Sb	0.05-10000	W	0.1-10000
	Co	0.1-10000	Mg	0.01-50%	Sc	0.1-10000	Y	0.1-500
	Cr	1-10000	Mn	5-100000	Se	1-1000	Zn	2-10000
	Cs	0.05-10000	Mo	0.05-10000	Sn	0.2-500	Zr	0.5-500

In Au-ICP21 a prepared 30 g sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica, and other reagents as required, quarted with 6 mg of Au-free silver and then cupelled to yield a precious metal doré bead. Dilute nitric acid (0.5 mL) is added to the doré bead to remove Ag, then 0.5 mL hydrochloric acid is utilised to decompose the Au, with each step including heating via microwave oven. The digested solution is cooled, diluted to a final volume of 4 mL with de-mineralised water, and analysed by ICP-AES against matrix-matched standards. Detection ranges for the method 0.001-10 ppm Au.

5.2.4 QA/QC

Vizsla Copper implemented a rigorous Quality Assurance and Quality Control program during the 2024 drill program. Matrix matched Certified Reference Materials ("CRM"), sourced from Ore Research and Exploration ("OREAS") of Sudbury, Ontario were inserted into the sample stream at fixed intervals equating to every 20th sample. Coarse blank limestone material, sourced from Canadian Tire, was inserted every 40th sample. Field duplicates were taken with the remaining ½ core for approximately 1.25 % of samples. For 1.25 % of samples, a preparation duplicate was taken after the coarse crushing stage at the laboratory.

In addition to Vizsla's QA/QC program, additional blanks, reference materials, and duplicates were inserted by ALS according to their internal procedures. Data verification of the analytical results included

a statistical analysis of the standards and blanks that must pass certain parameters for acceptance to ensure accurate and verifiable results.

Each QA/QC sample was prepared by selecting the CRM or blank in a set sequence, obscuring the CRM ID number, and placing it into a normal poly sample bag labelled with the sample ID and with the corresponding Tyvek sample tag inside the bag prior to being sealed with a zip tie.

5.3 Soil Sampling

Soil sampling occurred intermittently on the Redgold property between the 23rd of July and the 25th of August 2024, when less drill production permitted additional time to allocate towards soil sampling. The grid was designed to test for anomalism over an area to the north and east of historical grid coverage. The team commuted from Horsefly each day and utilized the existing logging roads to gain access to the target area.

In total, 299 soil samples were collected.

5.3.1 Sampling Procedure

Field crews navigated to each sampling point utilizing a Garmin GPS, where they selected an appropriate sampling site based on ground conditions, obvious disturbance, and sufficient water drainage. Sample holes were dug with standard spade shovels until the B horizon was visible. Plastic hand trowels were used to scrape the sample from the side of the sample pit to minimize contamination from mixing at the bottom of the pit. Sample information including depth of sample, horizon, soil composition, moisture, colour, sample and site pictures, GPS coordinates, and any comments were recorded digitally using Rogue Geoscience's Bedrock App for Androids.

All samples were attempted to be taken from the 'B' horizon. In cases where the soil horizons were poorly developed, samples were taken from other horizons and a note was made for each sample. Sample material was placed into Kraft paper sampling bags with the sample number written on the outside, and were securely closed using flagging tape. Field duplicates were taken approximately every 40th sample.

5.3.2 Sample Analysis

All samples were prepared with ALS' PREP-41 method which includes drying at <60°C and screening to 80 mesh. Samples were assayed using ALS' AuME-TL43 method which is a 51 element package including gold with an aqua regia digest and ICP-MS finish. Detection limits are included below in Table 4.

Table 4: Detection limit ranges for method AuME-TL43.

CODE	ANALYTES & RANGES (ppm)							
AuME-TL43™ 25g sample AuME-TL44™ 50g sample	Au	0.001-1	Cs	0.05-500	Mo	0.05-10000	Sr	0.2-10000
	Ag	0.01-100	Cu	0.2-10000	Na	0.01-10%	Ta	0.01-500
	Al	0.01-25%	Fe	0.01-50%	Nb	0.05-500	Te	0.01-500
	As	0.1-10000	Ga	0.05-10000	Ni	0.2-10000	Th	0.2-10000
	B	10-10000	Ge	0.05-500	P	10-10000	Ti	0.005-10%
	Ba	10-10000	Hf	0.02-500	Pb	0.2-10000	Tl	0.02-10000
	Be	0.05-1000	Hg	0.01-10000	Rb	0.1-10000	U	0.05-10000
	Bi	0.01-10000	In	0.005-500	Re	0.001-50	V	1-10000
	Ca	0.01-25%	K	0.01-10%	S	0.01-10%	W	0.05-10000
	Cd	0.01-2000	La	0.2-10000	Sb	0.05-10000	Y	0.05-10000
	Ce	0.02-10000	Li	0.1-10000	Sc	0.1-10000	Zn	2-10000
	Co	0.1-10000	Mg	0.01-25%	Se	0.2-1000	Zr	0.5-500
	Cr	1-10000	Mn	5-50000	Sn	0.2-500		

5.4 Rock Sampling

Rock sampling occurred while traversing the soil sampling grid and upon encountering outcrop. Field crews navigated the soil grid utilizing a Garmin GPS while keeping an eye out for prospective outcrop or subcrop. Upon discovery of a noteworthy site, information including the site location, site description, site type, lithology, alteration, mineralization, veining, structural measurements, site and sample photos were recorded digitally using Rogue Geoscience's Bedrock App for Androids.

Samples were collected by use of standard rock hammer or geotool, breaking away weathered surfaces for a fresh, representative sample. Samples were placed in poly bags which were written with a unique sample number corresponding to barcoded sample tags provided by the lab. The sample bags containing both the sample, and the corresponding sample tag, were then securely closed with a zip tie. The sample bags were then placed inside a polyweave rice bag and sealed with a numbered security seal. When the bags arrived at the lab, the security seals were reported back to Vizsla Copper to verify that no tampering had occurred during transport.

5.4.1 Rock Chip Analysis

All samples were submitted to the ALS Geochemistry preparation lab in Kamloops, BC prior to the pulps being shipped to ALS Geochemistry in North Vancouver, BC for analysis. Samples were prepared using ALS' PREP-31 which involves crushing the sample until >70 % passes a 2 mm screen, before being split with a riffle splitter. A 250 g split is then pulverized to >85 % passing through a 75 µm screen. Each of these preparation stages also included internal QC testing such as duplicates and blanks. Analysis was completed using two methods.

All the samples were assayed using a combination of ALS' ME-MS61 and Au-ICP21 methods. In ME-MS61 a 0.25 g sample is digested with perchloric, nitric, hydrofluoric, and hydrochloric acids (four acid

digestion). The residue is leached with dilute hydrochloric acid and diluted to volume. The resulting solution is analysed with a combination of inductively coupled plasma atomic emission spectrometry (ICP-AES) and ICP-MS. Detection ranges are included in Table 5 below.

Table 5: Detection limit ranges for method ME-MS61.

CODE	ANALYTES & RANGES (ppm)							
ME-MS61™ 0.25g sample	Ag	0.01-100	Cu	0.2-10000	Na	0.01-10%	Sr	0.2-10000
	Al	0.01-50%	Fe	0.01-50%	Nb	0.1-500	Ta	0.05-500
	As	0.2-10000	Ga	0.05-10000	Ni	0.2-10000	Te	0.05-500
	Ba	10-10000	Ge	0.05-500	P	10-10000	Th	0.01-10000
	Be	0.05-1000	Hf	0.1-500	Pb	0.5-10000	Ti	0.005-10%
	Bi	0.01-10000	In	0.005-500	Rb	0.1-10000	Tl	0.02-10000
	Ca	0.01-50%	K	0.01-10%	Re	0.002-50	U	0.1-10000
	Cd	0.02-1000	La	0.5-10000	S	0.01-10%	V	1-10000
	Ce	0.01-10000	Li	0.2-10000	Sb	0.05-10000	W	0.1-10000
	Co	0.1-10000	Mg	0.01-50%	Sc	0.1-10000	Y	0.1-500
	Cr	1-10000	Mn	5-100000	Se	1-1000	Zn	2-10000
	Cs	0.05-10000	Mo	0.05-10000	Sn	0.2-500	Zr	0.5-500

In Au-ICP21 a prepared 30 g sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica, and other reagents as required, quarted with 6 mg of gold-free silver, and then cupelled to yield a precious metal doré bead. Dilute nitric acid (0.5 mL) is added to the doré bead to remove silver, then 0.5 mL hydrochloric acid is utilized to decompose the gold, with each step including heating via microwave oven. The digestion solution is cooled, diluted to a final volume of 4 mL with de-mineralized water, and analysed by ICP-AES against matrix-matched standards. The detection range for the method is 0.001-10 ppm Au.

No QA/QC procedures were implemented as rock sampling is a very early-stage form of sampling, and ALS' internal procedures were deemed sufficient at this time.

5.5 LiDAR Survey

To assist with future exploration planning and ongoing geological modelling, Eagle Mapping Ltd. of Langley, BC were contracted to acquire high resolution Light Detection and Ranging ("LiDAR") data over 175.5 km^2 of the Redgold property. The outline of the survey area is located below in Figure 11.

The LiDAR survey captured > 8 pulses/m^2 over the area indicated, utilizing a RIEGL LMS-Q1560 mounted to a Cessna 206 fixed wing aircraft.

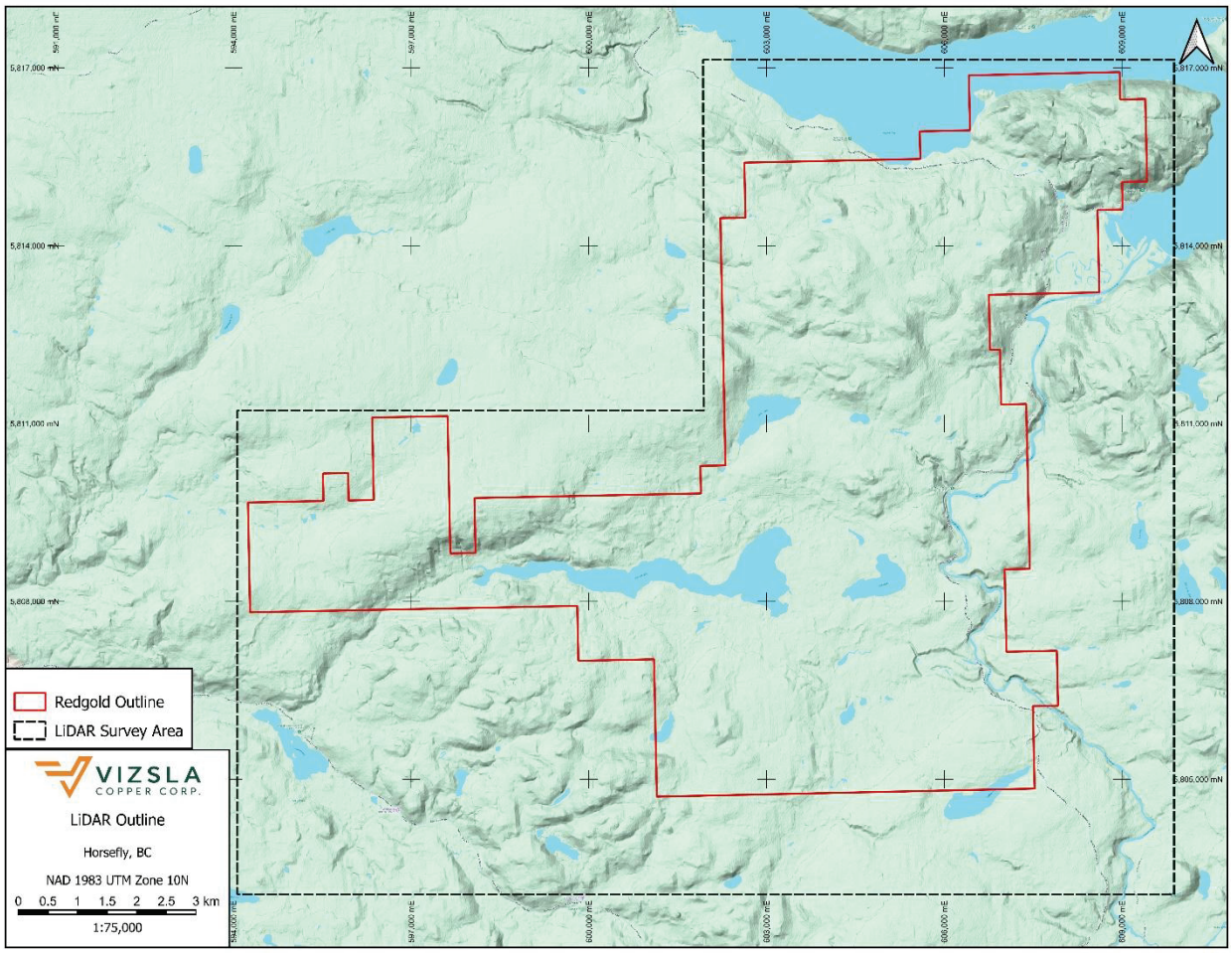

Figure 11: LiDAR survey area outline.

6 Exploration Results

6.1 IP Results

Scott Geophysics completed the survey between the 30th of May and 2nd of July 2024. A total of 20.3 line-km of IP measurements were collected. IP survey results were delivered to VCU in the form of raw data as well as processed pseudo sections and plan maps. All figures are included in the attached logistics report and will not be replicated here.

The final report is included in Appendix B, while the digital data is included in Appendix C.

6.1.1 IP 3D Inversion

Upon completion of the IP survey, all IP data was passed on to Convolutions Geoscience for QA/QC analysis and 3D inversion to develop additional targets.

6.2 Drilling

The 2024 diamond drilling program was conducted from the 26th of August to the 7th of September 2024. The program consisted of three NQ-sized drillholes totalling 1089 m. A total of 410 core samples were sent for assay, along with an additional 46 QA/QC samples, for a total of 456. A detailed breakdown

is included in Table 6. At the completion of the program, Exton and Dodge Land Surveyors were contracted to collect Differential GPS ("DGPS") coordinates for the completed collar locations.

Table 6: Summary of drillhole samples.

Hole ID	QA/QC	Field Dupe	Original	Prep Dupe	Grand Total
RG24-15	14	3	167	2	186
RG24-16	10	2	128	2	142
RG24-17	10	1	115	2	128
Grand Total	**34**	**6**	**410**	**6**	**456**

A summary of the drillhole locations is included below in Figure 12, and a table of relevant drillhole information in Table 7. Drillhole summaries with cross-sections are found in section 6.2.1. The complete 2024 drillhole database export is included in Appendix D, while the collation of assay certificates is included in Appendix E.

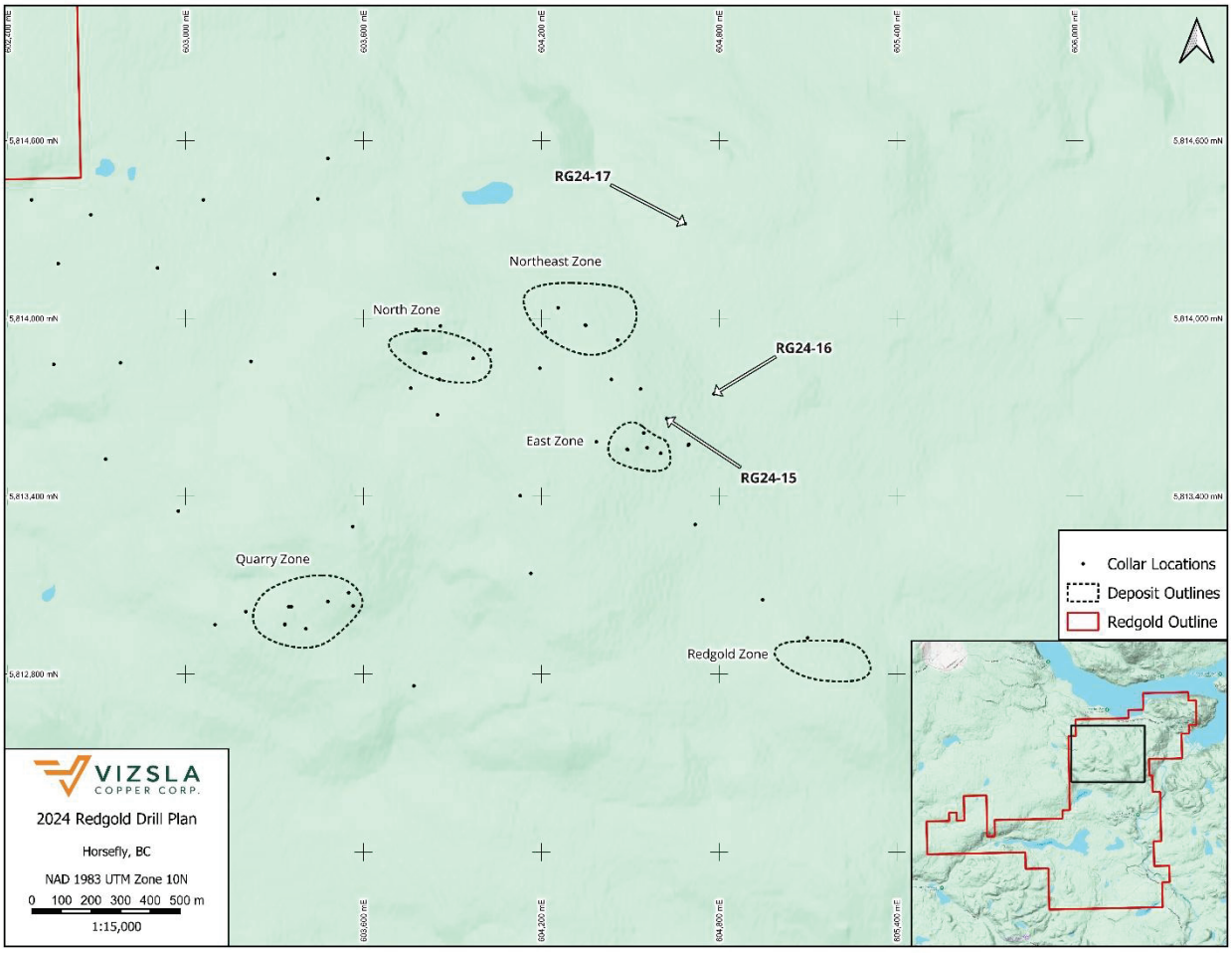

Figure 12: Drill collar locations from the 2024 drill program.

Table 7: Drill collar information from the 2024 drill program.

Hole ID	Hole Size	Max Depth (m)	Azi (°)	Dip (°)	Northing	Easting	Elevation (m)
RG24-15	NQ	372	65	-60	5813663.033	604626.758	966.496
RG24-16	NQ	366	65	-60	5813743.098	604782.148	935.932
RG24-17	NQ	351	65	-60	5814321.450	604691.251	905.519

6.2.1 Drillhole Logs

Drillhole logs for all the 2024 drill program are included in Appendix F, with a graphical summary included in each associated cross-section in the following subsections below. The sections were created using Seequent's Leapfrog Geo software and shows from left to right: logged lithology, Au assays in ppm, and Cu assays in percent. The legend for the lithology logging codes is included in Figure 13.

Figure 13: Legend for the lithology logging codes shown in drillhole cross-sections.

6.2.1.1 Drillhole RG24-15

RG24-15 was collared at UTM coordinates 604627 E 5813663 N m – NAD83 zone 10N with an azimuth of 065°, a dip of -60°, and a target depth of 350 m. A total of 186 samples were submitted to the lab for analysis upon the termination of the drillhole at a depth of 372 m.

Overburden was triconed to a depth of 10 m before intersecting the bedrock composed of a fine grained andesite. This fine grained andesite continued to a depth of 82.6 m, being intruded by irregularly shaped fingers of syenite giving it the appearance of brecciation. From 82.6 m to 129 m the lithology became a pyroxene-phyric andesite with phenocrysts 1-10 mm in diameter. This was followed by a fine grained equigranular andesite to a depth of 340.2 m, only being intersected by a plagioclase-K-feldspar-phyric monzonite from 185.7-192 m. From 340.2 m to the end of the hole at 372 m the lithology was a fine grained polymictic volcanic breccia with a tuff matrix.

Pervasive chlorite-sericite alteration was observed at the top of the hole from 10-134.5 m. This was followed by a moderate to strong pervasive chlorite alteration for the remainder of the drillhole, with patchy hematite staining throughout and local strong silicification from 255.05-255.71 m.

Pyrite and chalcopyrite occurred primarily as disseminations with concentrations ranging from trace to 0.5 % from the top of the hole to 208.9 m. An interval containing 30-50 % massive sulfides was observed from 131-134.5 m containing pyrite, pyrrhotite, magnetite, and possibly sphalerite. Vein hosted bornite was observed within quartz-carbonate veining from 181-185.7 m. From 208.9 m to the end of the hole at 372 m, the sulfide mineralization dramatically decreased with trace pyrite only being observed locally as disseminations (286.1-286.4 m; 323.5-323.8 m).

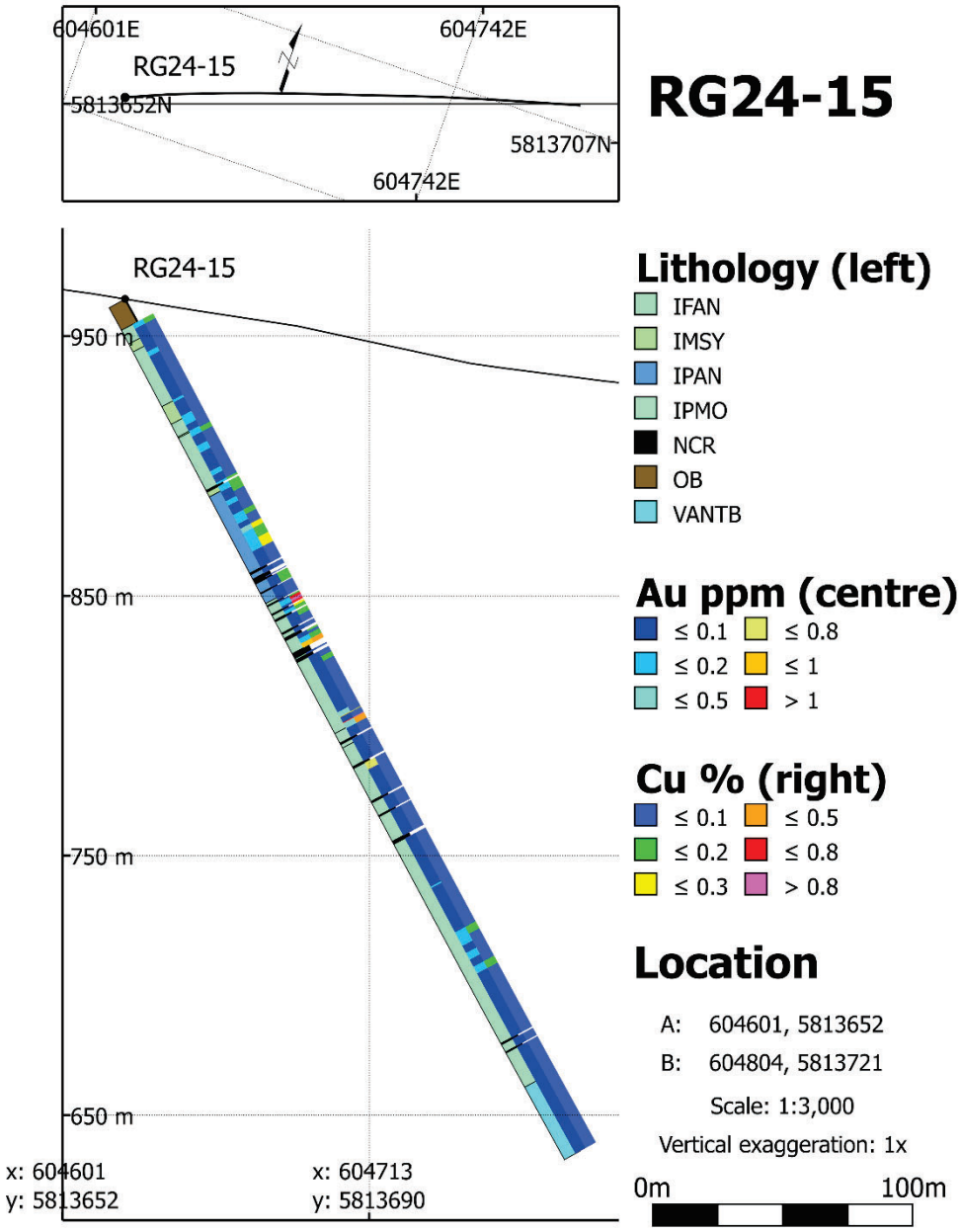

Figure 14: Section showing lithology with copper and gold grades for RG24-15.

6.2.1.2 Drillhole RG24-16

RG24-16 was collared at UTM coordinates 604782 E 5813743 N m – NAD83 zone 10N with an azimuth of 065°, a dip of -60°, and a target depth of 350 m. A total of 142 samples were submitted to the lab for analysis upon the termination of the drillhole at a depth of 366 m.

Overburden was triconed to a depth of 17.6 m before intersecting the bedrock. Lithologies observed in this drill hole included large intervals of medium grained equigranular diorite (24.77-101.74 m; 125.18-158.9 m), plagioclase phyric andesite (158.9-202.89 m), and fine to medium grained volcaniclastic breccia.

Short intervals of augite-phyric andesite were also intersected (17.6-24.77 m; 124.17-125.18 m). A singular hornblende-phyric dacite dyke occurred from 202.89-203.52 m.

Moderate to strong pervasive chlorite-sericite alteration was observed over the extent of the drillhole. Magnetite replacing mafics and disseminated in the core occurred from 24.77-124.17 m. Patchy hematite staining was observed throughout.

Trace concentrations of pyrite were observed locally disseminated in the core from 17.6-101.74 m and 158.8-174 m. A single crystal of chalcopyrite was observed near the end of the drillhole between 363.64-365.5 m. No other sulfide mineralization was observed over the extent of the drillhole.

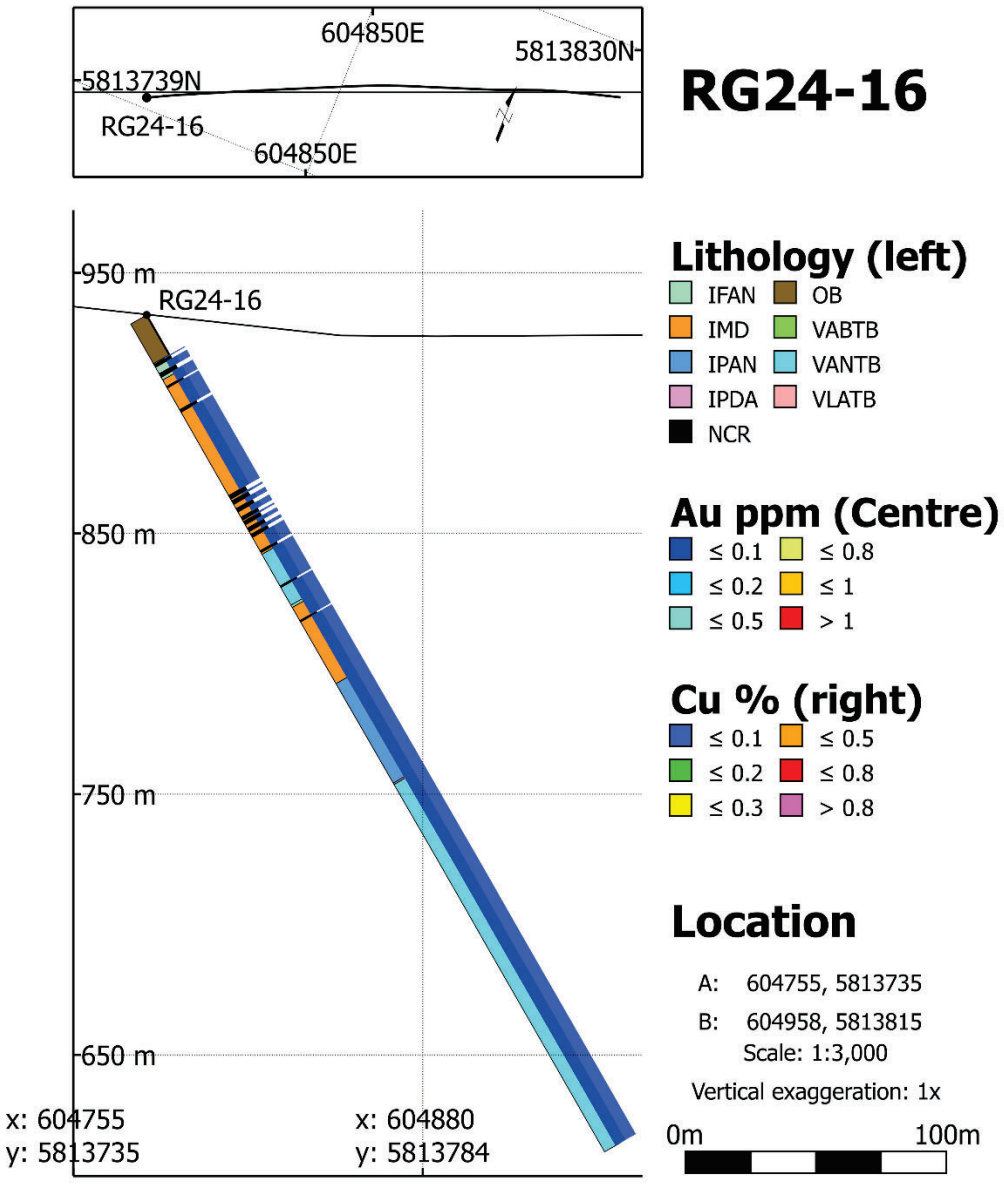

Figure 15: Section showing lithology with copper and gold grades for RG24-16.

6.2.1.3 Drillhole RG24-17

RG24-17 was collared at UTM coordinates 604691 E 5814321 N m – NAD83 zone 10N with an azimuth of 065°, a dip of -60°, and a target depth of 350 m. A total of 128 samples were submitted to the lab for analysis upon the termination of the drillhole at a depth of 351 m.

Overburden was triconed to a depth of 46.32 m before intersecting the bedrock. Lithologies observed included alternating units of andesitic volcaniclastic breccia and bedded crystal tuff. A thin diorite dyke occurred from 272.81-273.23 m.

Moderate to strong pervasive chlorite-sericite alteration was observed over the extent of the drillhole. Weak to moderate pervasive carbonate alteration also occurred locally. Moderate patchy hematite staining was common, as well as magnetite replacing mafics in clasts within the volcaniclastic breccias.

Trace concentrations of disseminated pyrite was found in local short intervals hosted within the groundmass and clasts of the volcaniclastic breccia and crystal tuff. Trace chalcopyrite was found fracture hosted between 92.86-95.13 m and 160-162.5 m. No other sulfide mineralization was observed.

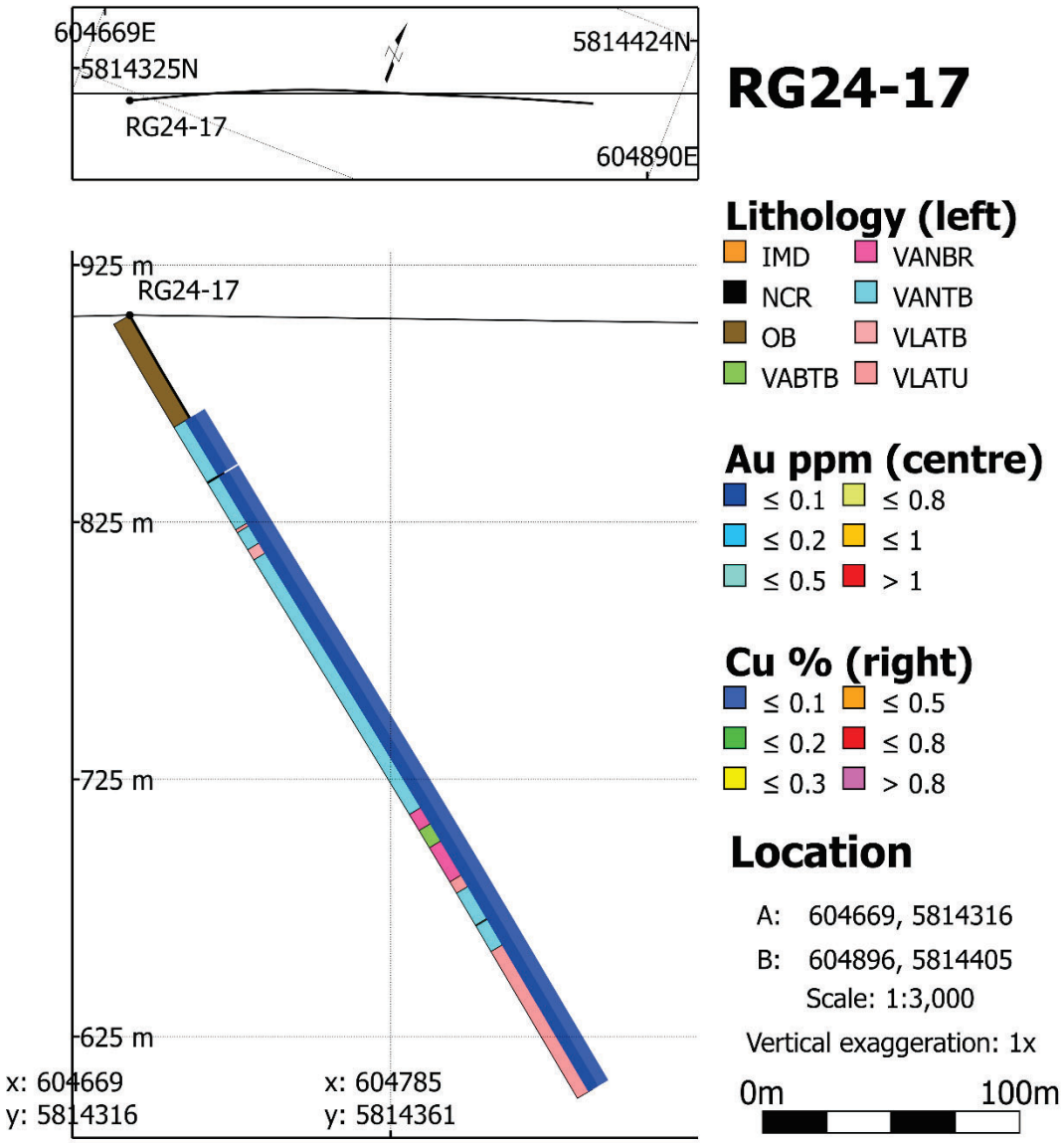

Figure 16: Section showing lithology with copper and gold grades for RG24-17.

6.2.2 Assay QA/QC Results

The total number of QA/QC samples per drillhole is given below in Table 8.

Table 8: A summary of the QA/QC samples by drillhole.

Hole ID	Blank	OREAS 505	OREAS 506	OREAS 507	Field Dupe	Prep Dupe
RG24-15	5	3	3	3	3	2
RG24-16	3	2	3	2	2	2
RG24-17	3	2	2	3	1	2
Grand Total	**11**	**7**	**8**	**8**	**6**	**6**

6.3 Soil Sampling Results

A total of 299 soil samples were sent to ALS Geochemistry preparation lab in Kamloops, BC prior to the pulps being shipped to ALS Geochemistry in North Vancouver, BC for analysis. A summary of sample locations along with pertinent elements is included in Appendix G, and lab assay certificates have been included in Appendix H. A summary map showing copper ppm has been provided below in Figure 17.

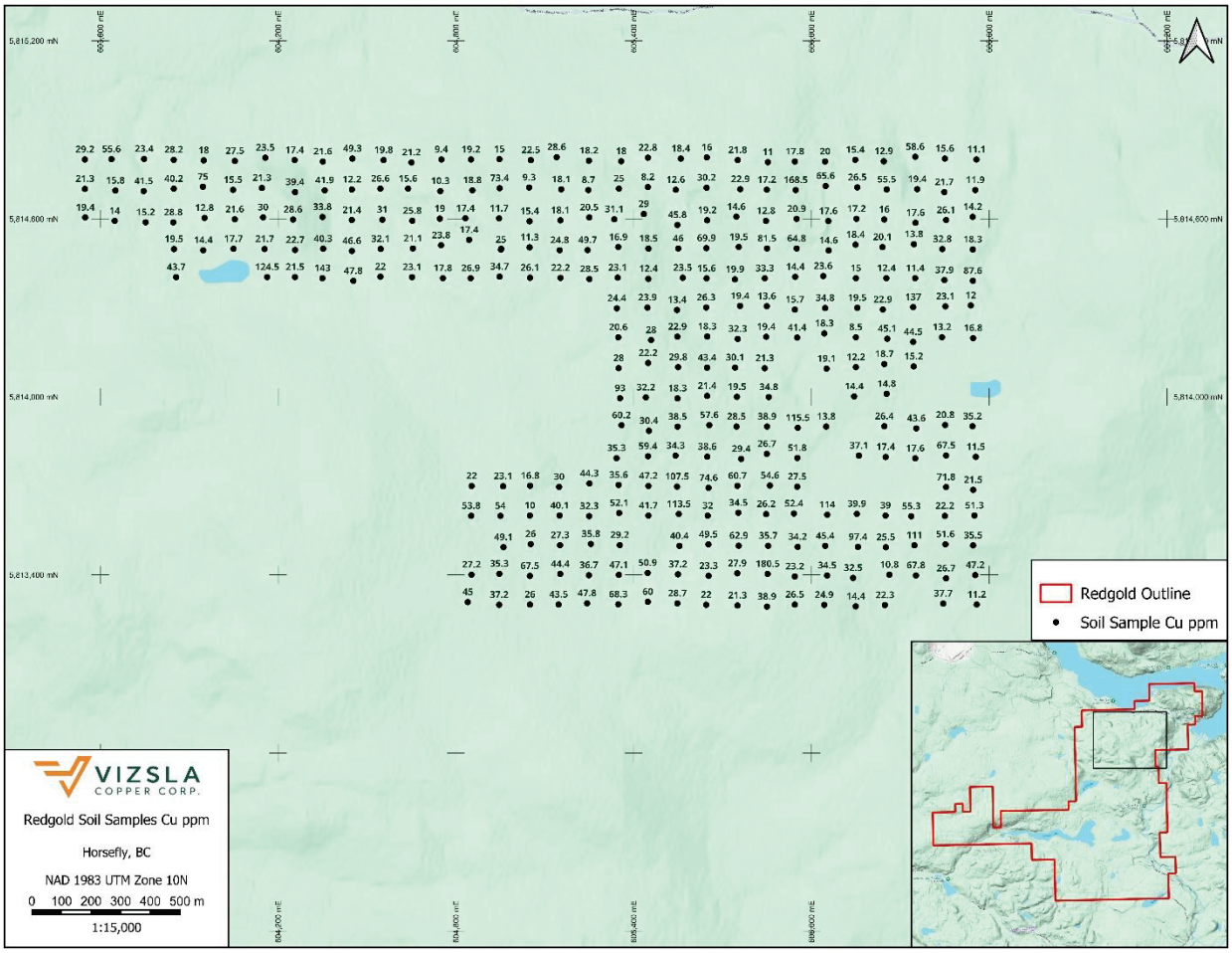

Figure 17: Redgold soil sample results for copper ppm.

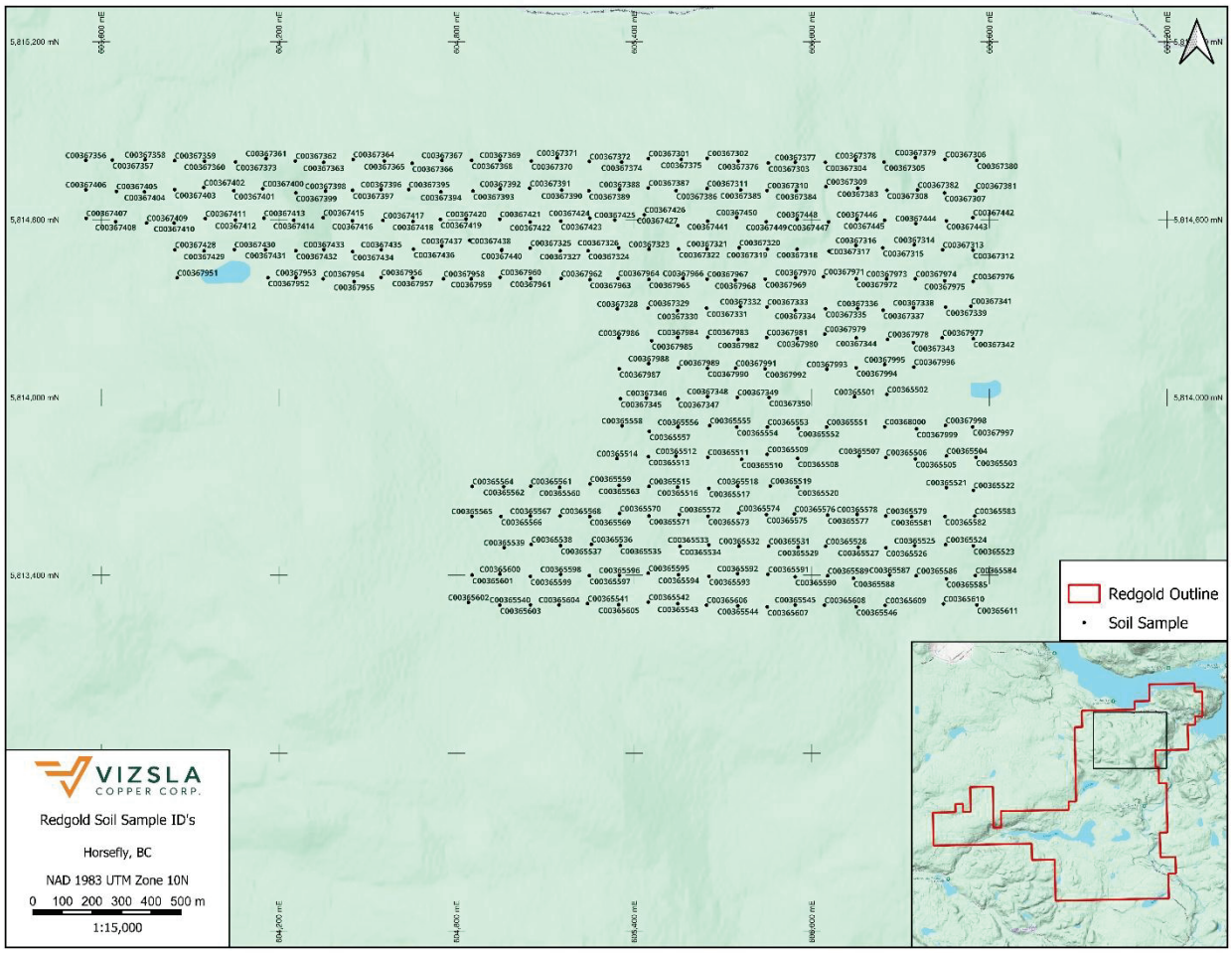

Figure 18: Redgold soil sample ID's.

6.4 Rock Sampling Results

In total, 4 rock samples were collected during the 2024 field season. The associated digital data has been attached to this report in Appendix I, and the assay certificates are attached in Appendix J. The results for copper ppm are shown in Figure 19.

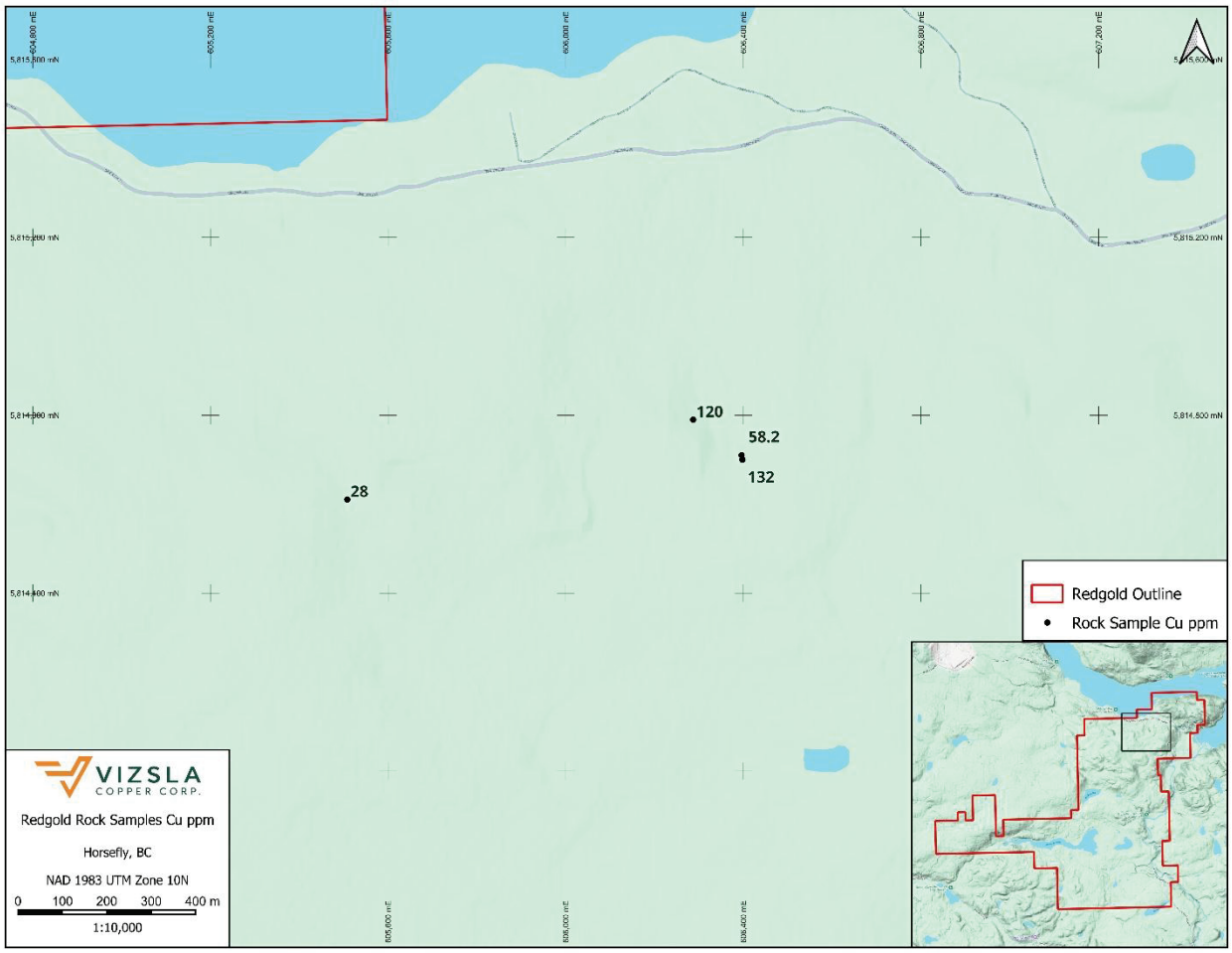

Figure 19: Redgold rock sample results for copper ppm.

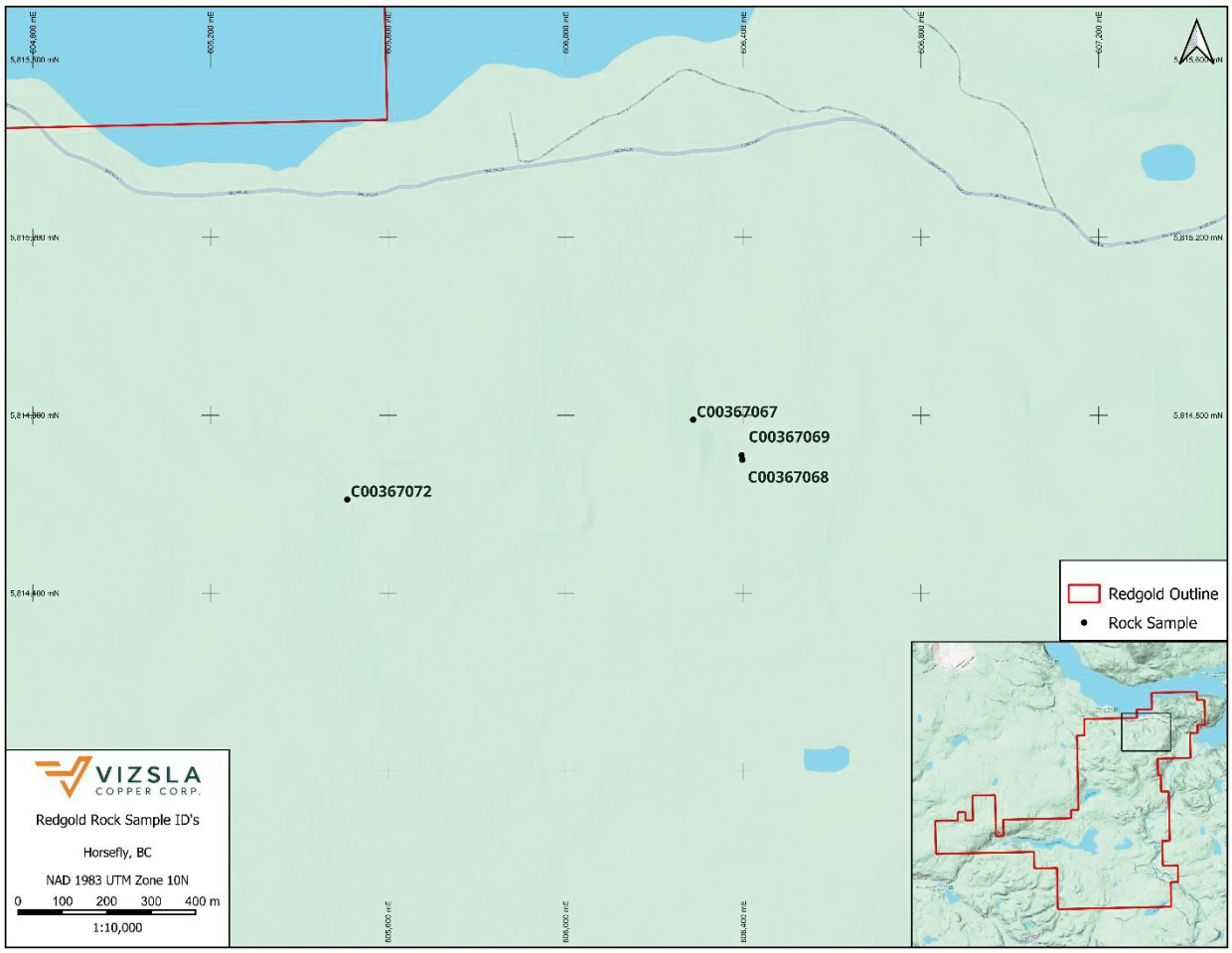

Figure 20: Redgold rock sample ID's.

6.5 LiDAR Survey Results

LiDAR data was captured by Eagle Mapping over the Redgold project on August 29th and 30th 2024. The final deliverables including a Full Featured Digital Surface Model ("DSM"), a bare-earth Digital Elevation Model ("DEM"), hill shaded rasters of both, as well as GIS standard format contour lines are included in Appendix L. The hill shaded DEM is demonstrated below inFigure 21.

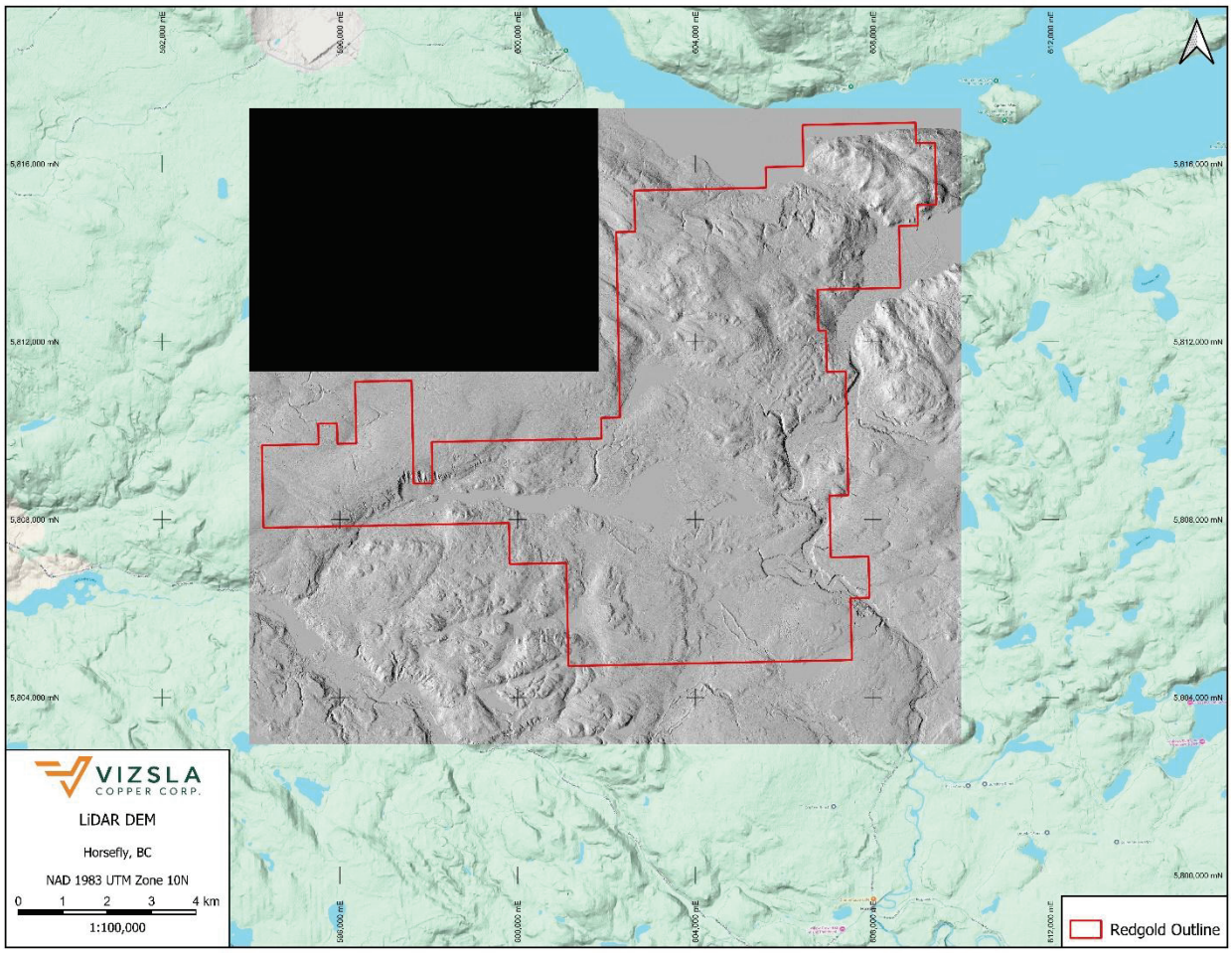

Figure 21: Hill shaded LiDAR DEM from the 2024 survey.

7 Interpretation and Conclusions

The 2024 soil sampling program overlapped a small portion and extended previous sampling to the north and east, confirming previous work and confirming trends in soil geochemistry.

'IP' results were interpreted to show zones of mineralisation correlating with a 9 mV/V chargeability high.

Drilling within the east zone successfully intersected mineralisation of various grades indicating that mineralisation remains open.

8 Recommendations

The Redgold property remains highly prospective for porphyry style mineralisation. With little outcrop, future drill campaigns are encouraged to rely on soil geochemistry and geophysical surveys for target generation: Modelling of a 9mV/V chargeability high shell with proximal corresponding Cu:Zn values in soils. A significant portion of the property remains underexplored, with exploration efforts primarily concentrated in the northern claims of the Redgold property. Expanding exploration toward the

northeastern corner and southern regions, utilizing geological, geochemical, and geophysical survey techniques, would substantially enhance the understanding of the mineral potential across the property.

9 Statement of Expenditures

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***	
I. Borg - Sr. Geo	Aug 26 - Sep 8	14	$385.56	$5,397.84	
C. Bateman - Project Geo	Sep 7 - Sep 8	2	$273.97	$547.94	
J. Blower - Logging Geo	Aug 26 - Sep 8	5	$420.00	$2,100.00	
K. Rempel - Geotech	Aug 26 - Sep 8	5	$367.50	$1,837.50	
E. Browne - Geotech	Aug 26 - Sep 8	10	$315.00	$3,150.00	
E. Every - Geotech	Aug 26 - Sep 8	6	$315.00	$1,890.00	
L. Augstine - Geotech	Aug 26 - Sep 8	5	$257.00	$1,285.00	
L. Veitch - Core Cutter	Aug 26 - Sep 8	10	$262.50	$2,625.00	
				$18,833.28	**$18,833.28**
Office Studies	**List Personnel (note - Office only, do not include field days**				
Literature search			$0.00	$0.00	
Database compilation			$0.00	$0.00	
Computer modelling			$0.00	$0.00	
Reprocessing of data			$0.00	$0.00	
General research			$0.00	$0.00	
Report preparation	C. Bateman	7.0	$273.97	$1,917.79	
Report preparation	J. Blower	5.0	$420.00	$2,100.00	
Other (specify)			$0.00	$0.00	
				$4,017.79	**$4,017.79**
Airborne Exploration Surveys	**Line Kilometres / Enter total invoiced amount**				
Aeromagnetics			$0.00	$0.00	
Radiometrics			$0.00	$0.00	
Electromagnetics			$0.00	$0.00	
Gravity			$0.00	$0.00	
Digital terrain modelling	Eagle Mapping - LiDAR		$0.00	$28,672.00	
Other (specify)			$0.00	$0.00	
				$28,672.00	**$28,672.00**
Ground geophysics	**Line Kilometres / Enter total amount invoiced list personnel**				
Digital terrain modelling					
IP	20 Line-kilometers: Scott Geophysics			$131,730.19	
Geophysical interpretation	Scott Geophysics			$36,685.03	
Other (specify)	Convolutions Geoscience - IP Consulting			$17,508.75	
				$185,923.97	**$185,923.97**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**	
Drill (cuttings, core, etc.)	410		$0.00	$19,054.36	
Rock	4		$0.00	$320.75	
Soil	299		$0.00	$25,942.80	
				$45,317.91	**$45,317.91**
Drilling	**No. of Holes, Size of Core and Metres**	**No.**	**Rate**	**Subtotal**	
Diamond	3 NQ holes, 1089 m		$0.00	$175,766.00	
Axis Mining	Champ Navigator Rental			$2,377.33	
DGPS Survey	Exton and Dodge Land Surveying		$0.00	$752.13	
				$178,895.46	**$178,895.46**
Reclamation	**Clarify**	**No.**	**Rate**	**Subtotal**	
After drilling					
Other (specify)			$0.00	$0.00	
				$0.00	**$0.00**
Transportation		**No.**	**Rate**	**Subtotal**	
Airfare			$0.00	$7,850.62	
truck rental	Driving Force (x2)	12.00	$235.38	$2,824.56	
				$10,675.18	**$10,675.18**
Accommodation & Food	**Rates per day**				
Hotel	Horsefly River Ranch - Meals and Camp		$0.00	$22,816.50	
				$22,816.50	**$22,816.50**
Miscellaneous					
Starlink	Communication / Internet			$1,035.25	
Zoleo	Communication - Field			$220.52	
IRL Supplies	Core Saw Blades & Parts			$371.25	
Bentley Systems	Leapfrog Geo			$20,710.90	
Rogue Geoscience	Database Management			$8,035.13	
Micromine	Software License			$11,753.81	
G & S Logging	Warehouse / pad building			$8,114.70	
Mincord Exploration	Rentals and Storage			$5,839.27	
				$56,080.83	**$56,080.83**
Equipment Rentals					
Field Gear (Specify)			$0.00	$0.00	
Other (Specify)					
				$0.00	**$0.00**
Freight, rock samples					
	Bandstra Shipments		$0.00	$320.75	
			$0.00	$0.00	
				$320.75	**$320.75**
TOTAL Expenditures					**$551,553.67**

10 References

British Columbia Ministry of Energy, Mines and Petroleum Resources. (n.d.). MINFILE No. 093A 058 - Redgold. Retrieved August 2, 2024, from https://minfile.gov.bc.ca/Summary.aspx?minfilno=093A++058ari.

Durfeld, R. M., & Morton, J. W. (2021). *Summary report on the Redgold copper-gold porphyry project, South Central, British Columbia*. [Redgold Resources Ltd. Internal report]

Lett, R. (2010). Geochemical exploration pathfinders to drift covered Cu-Au sulphide mineralisation in central British Columbia. British Columbia Geological Survey Open File 2010-09.

Appendix A: Statement of Qualifications

I, Colin Bateman, B.Sc., GIT, do certify that:

1. I am a geologist employed by Vizsla Cu Corp. (700-1090 West Georgia St., Vancouver, BC, V6E 3V7) during the 2024 field season and at the time of authoring this report.
2. I graduated with a degree of Associate of Science in General Science in 2014 from Camosun College, and a degree of Bachelor of Science with specialization in Earth and Ocean Sciences from the University of Victoria in 2016.
3. I am a registered Geoscientist in Training (GIT) with Engineers and Geoscientists British Columbia (user ID: 195924).
4. I have been practicing my profession as a geologist continuously since 2017, and previous field seasons since 2011.
5. To the best of my knowledge, the data presented herein, and the conclusions drawn from it are accurate and reliable.
6. I am responsible for this Assessment Report titled "*2024 Assessment Report on the Redgold Project South-Central British Columbia, Canada*".

Colin Bateman 2025-02-14

B.Sc., GIT

Courtenay, British Columbia, Canada

I, Jimmy Blower, B.Sc., GIT, do certify that:

1. I am a geologist employed by Vizsla Copper Corp. (700-1090 West Georgia St., Vancouver, BC, V6E 3V7) during the 2024 field season and at the time of authoring this report.
2. I graduated from the University of Calgary in 2023 with a B.Sc. in Geology.
3. I am a registered Geoscientist in Training (GIT) with the Association of Professional Engineers and Geoscientists of Alberta (Member ID: 299504).
4. I have worked as a geologist continuously since my graduation from university.
5. The data contained in this report and the conclusions drawn from it are true and accurate to the best of my knowledge.
6. I am responsible for this Assessment Report titled "*2024 Assessment Report on the Redgold Project South-Central British Columbia, Canada*".

Jimmy Blower 2025-02-05

B.Sc., GIT

Calgary, Alberta, Canada

Appendix B: IP Survey Report

LOGISTICAL REPORT

INDUCED POLARIZATION SURVEY

REDGOLD PROPERTY, HORSEFLY AREA, BC

on behalf of

VIZLA COPPER CORP.
700 – 1090 West Georgia St.
Vancouver, BC V6E 3V7

Survey performed:
May 30-July 2, 2024

by

Brad Scott, BSc
SCOTT GEOPHYSICS LTD.
4013 West 14th Avenue
Vancouver, BC, V6R 2X3

EGBC Permit Number 1001471

November 18, 2024

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1. Introduction	1
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3. Personnel	1
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4.1 Overview	1
4.2 Induced Polarization/DC Resistivity Survey	1
4.2.1 Electrode Array	2
4.2.2 Equipment	2
4.2.3 Apparent resistivity and chargeability calculations	2
4.3 IP/DC resistivity data processing and plotting	5

Appendices

A. Bibliography
B. Statement of Qualifications
C. Accompanying Plots
Chargeability/resistivity pseudosections (1:10 000 scale)
Lines 3900N, 4000N, 4100N, 4200N, 4300N, 4400N, 4500N, 4600N, 4700N, 4800N
Chargeability contour plan – first separation (UTM coordinates, 1:5 000 scale)
Resistivity contour plan – first separation (UTM coordinates, 1:5 000 scale)

Accompanying Data Files

Survey data and plots

1. INTRODUCTION

An Induced Polarization/DC Resistivity (IP) survey was performed at the Redgold property, Horsefly Area, BC, from May 30-July 2, 2024.

The survey was performed by Scott Geophysics Ltd. on behalf of Vizla Copper Corp. This report describes the instrumentation and procedures, and presents the results of the survey.

2. SURVEY COVERAGE

A total of 20.3 kilometres of IP survey were performed.

The chargeability and resistivity results are presented on the accompanying pseudosections and plans. All survey data are archived to the accompanying digital folders.

3. PERSONNEL

Ludovic Bruneau, Jason Daigle, and Brad Scott were the crew chiefs on the survey on behalf of Scott Geophysics Ltd. Kyle Patterson was the representative on behalf of Vizla Copper Corp.

4. TECHNICAL SPECIFICATIONS

4.l Overview

This section specifies the electrode array and equipment used in this survey. In addition, it details how apparent resistivity and chargeability are measured and calculated and specifies how the data are processed and plotted.

4.2.1 Induced Polarization/DC Resistivity Survey

The pole-dipole array was used for the IP survey. Readings were taken at an “a” spacing of 100 metres at “n” separations of 0.5, 1, 1.5, 2, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10, 10.5, 11, 11.5, and 12 (100/.5-12). The on line current electrode was located to the east of the potential electrodes.

Lines were established and brushed out concurrently with the IP survey.

GPS readings were taken at each station and at the remote ("infinite") electrode locations, subject to satellite reception. Elevation measurements are barometric altimeter readings, calibrated to GPS altitude at the beginning of each line.

4.2.2 Equipment

The following instruments were used for the IP Survey:

Receiver: GDD GRx8-32, by GDD Instruments, Québec City, Québec.

The GDD GRx8 time-domain receiver is used to collect and quality control field data. Line, station, chargeability, chargeability error, apparent resistivity, primary voltage (V_p), primary voltage error, IP decay curves, pseudosections, and spontaneous potential (SP) are recorded and monitored for quality control purposes in the field. Both windowed and full-waveform data are recorded for plotting, post-processing, and further quality control after data have been collected.

Transmitter: GDD TxII (5 kW), by GDD Instruments, Québec City, Québec.

The GDD TxII transmitter is used for time-domain induced polarization surveys. For this survey it was set to transmit 2 second on/off cycles. The transmitter produces a constant voltage which can range from 150 to 2400 Volts, as required, set by the user. Output current is measured from the transmitter and is recalculated by the instrument four times per second. Any variations in current greater than 5% are reported, noted, and corrected in the field by the transmitter operator.

GPS: Garmin GPSMap GPS receiver.

Line, station, and infinite locations were recorded using a Garmin GPSMap GPS receiver.

4.2.3 Apparent resistivity and chargeability calculations

Direct current and induced polarization methods are ways to determine the subsurface distribution of resistivity and chargeability. Measuring resistivity in the earth is done by applying a three-dimensional expression of Ohm's law:

$$\mathbf{J}=\sigma\mathbf{E}$$

Where **J** is the current density, σ is the conductivity, and **E** is the electric field. For field measurements, resistivity, ρ, the reciprocal of conductivity, is measured, and the electric field potential, φ, is measured rather than the electric field.

In practice, multiple sets of four electrodes are used: two electrodes to inject current and two to measure the potential difference. The distance between potential electrodes is referred to as the a-spacing, and the distance between the nearest current electrode to the potential electrodes is a multiple of the a-spacing, n, where n is usually an integer.

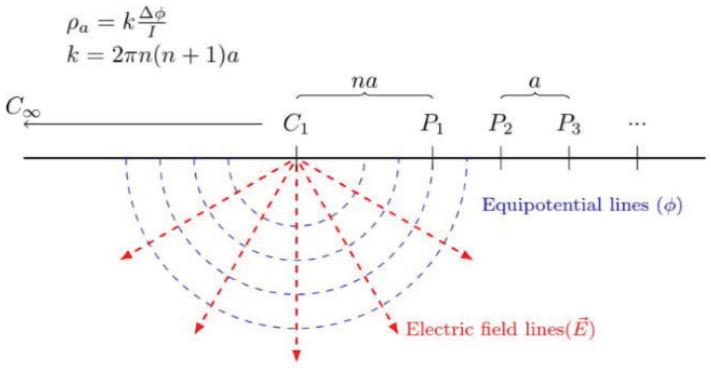


Figure 1 Pole-dipole schematic

Pole-dipole surveys situate one current at a remote location (C_∞ in the schematic above), a second current location (C_1), and pairs of potential electrodes (P_1, P_2, etc.). When electricity is turned on, electricity flows through the subsurface (in red), and the potential difference (in blue) can be measured between potential electrodes on the surface. When accounting for the geometry of the array (the geometric factor k in the equation on the above figure) and using a known input current, **I**, apparent resistivities (ρ_a) between dipoles are calculated.

Chargeability is a measure of the residual voltage decay observed when electric current is turned off (Sumner, 1976).

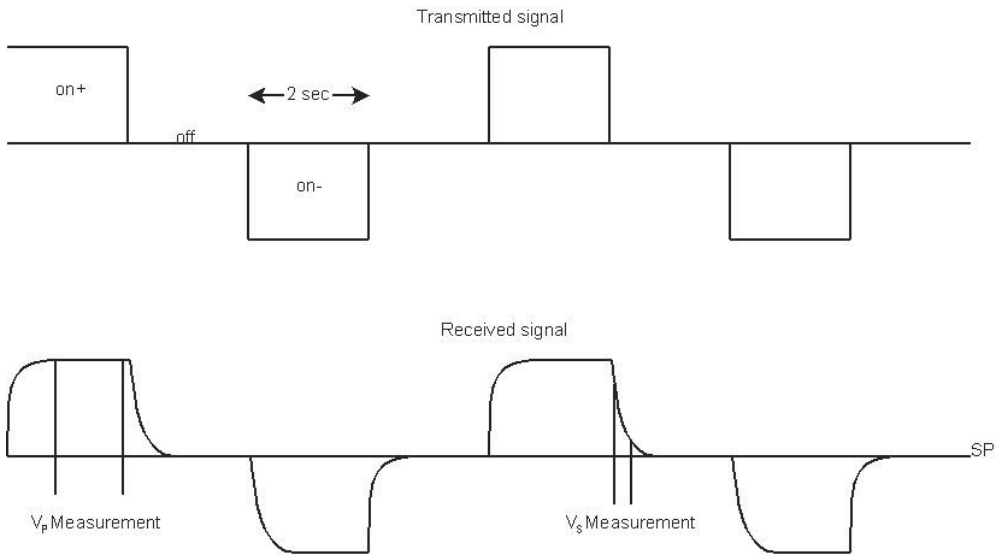


Figure 2 Transmitted and received IP signals

The above figure shows how chargeability is observed on a square wave. The upper signal is the transmitted signal, a square wave alternating on and off and switching polarity between off cycles. The lower signal is the received signal, which, importantly, shows the off-time voltage decaying with time. Chargeability is calculated by specifying a time interval (t_1 and t_2 in the image below) and integrating.

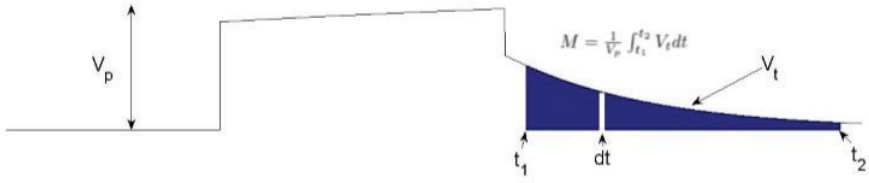


Figure 3 Chargeability calculation

This effect is caused by two mechanisms: membrane polarization and electrode polarization effect (Loke, 2018). Membrane polarization is largely caused by clay minerals present in the rock or sediment. Electrode polarization is caused by conductive minerals in rocks such that the current flow is partly electrolytic and partly electronic.

4.3 IP/DC resistivity data processing and plotting

Field data for all IP and resistivity pseudosections were processed and quality controlled using in-house software, then plotted using Golden Software's Surfer. Resistivity and chargeability plan maps were plotted using Surfer for the n=1 dipole in UTM coordinates. Data were gridded by kriging. A summary of the windows used for chargeability calculations is shown in the table below.

Table 1 Chargeability window summary

Number of windows: 20
Delay: 20 ms
Timing: 1000 ms
Window widths (ms): 20, 30, 30, 30, 40, 40, 50, 60, 70, 80, 100, 120, 120, 120, 120, 120, 140, 160, 180, 200
Plotted chargeability window (Mx): 690-1050 ms

The chargeability and resistivity results are included in Appendix C and are additionally submitted in PDF format. The results consist of pseudosections and contoured plans of the first (n=1) separation.

Respectfully Submitted,

Brad Scott, BSc

Appendix A: Bibliography

Loke, M.H., 2018. Tutorial: 2-D and 3-D Electrical Imaging Surveys. http://www.geotomosoft.com/

Sumner, J.S., 1976. Principles of induced polarization for geophysical exploration, Developments in Economic Geology. Elsevier, New York.

Appendix B

Statement of Qualifications

for

Brad Scott, Geologist (GIT)

of

1230 Harrison Way,
Gabriola, BC V0R 1X2

I, Brad Scott, hereby certify the following statements regarding my qualifications and involvement in the program of work on behalf of Vizla Copper Corp. at the Redgold property, Horsefly area, BC as presented in this report.

The work was performed by individuals trained and qualified for its performance.

I have no material interest in the property under consideration in this report.

I graduated from the University of British Columbia with a Bachelor of Science degree (Geology) in 2000.

I am a member-in-training of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

I have been practising my profession in the field of Mineral Exploration since 2000.

Respectfully submitted,

Brad Scott

Appendix C: Accompanying Plots

Vizsla Copper Corp.

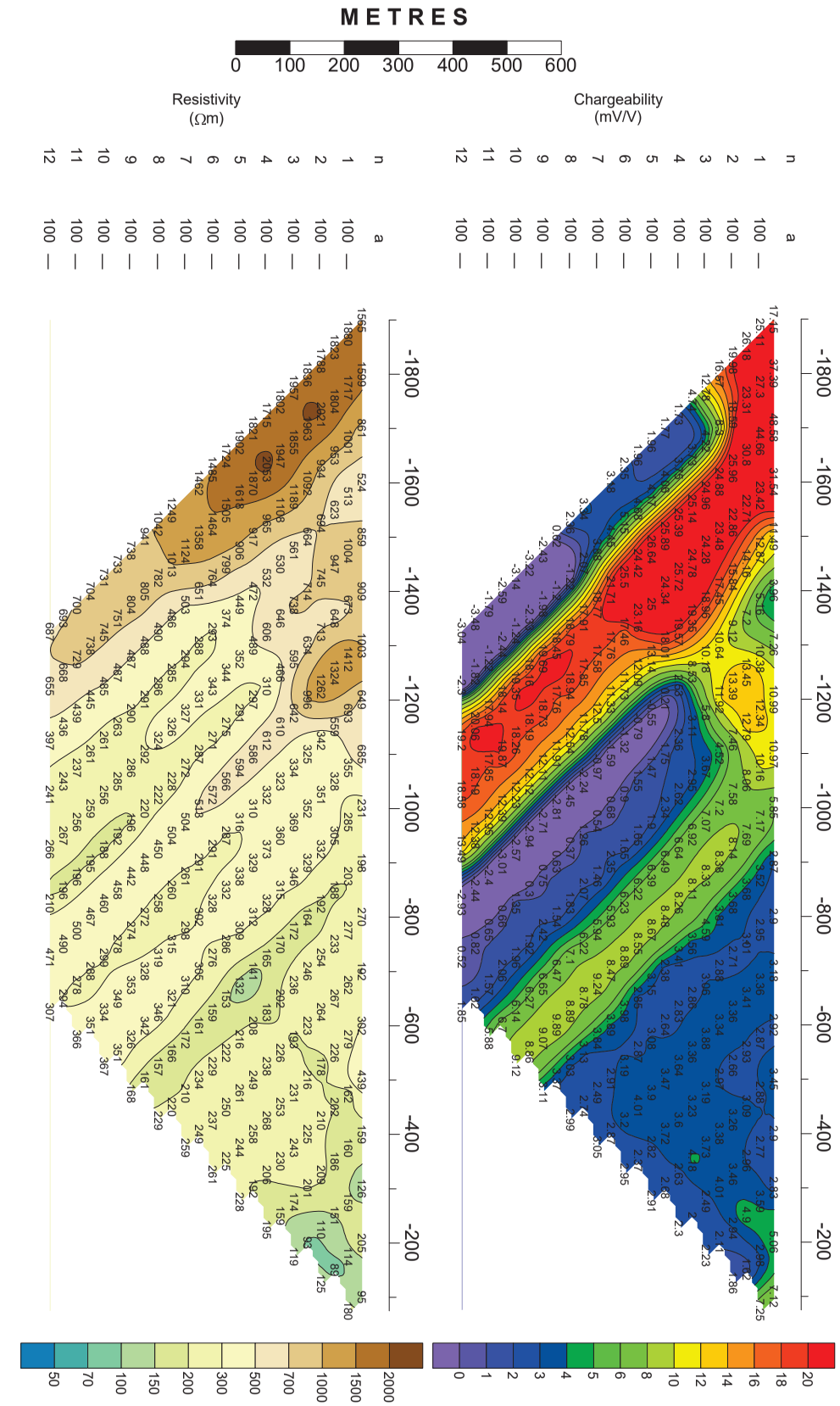
Woodjam Property, Horsefly Area, BC

Line: 3900N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

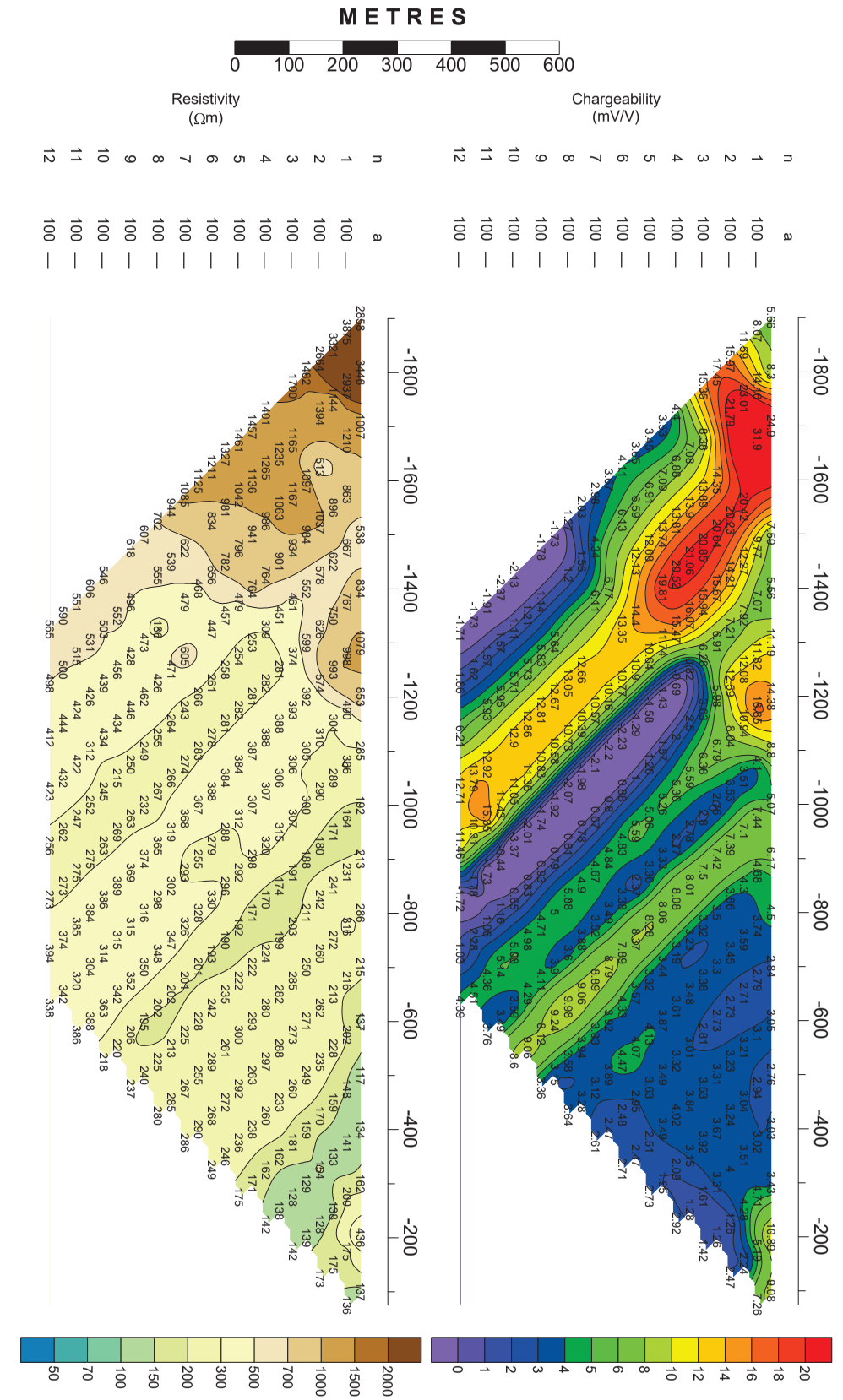
Woodjam Property, Horsefly Area, BC

Line: 4000N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

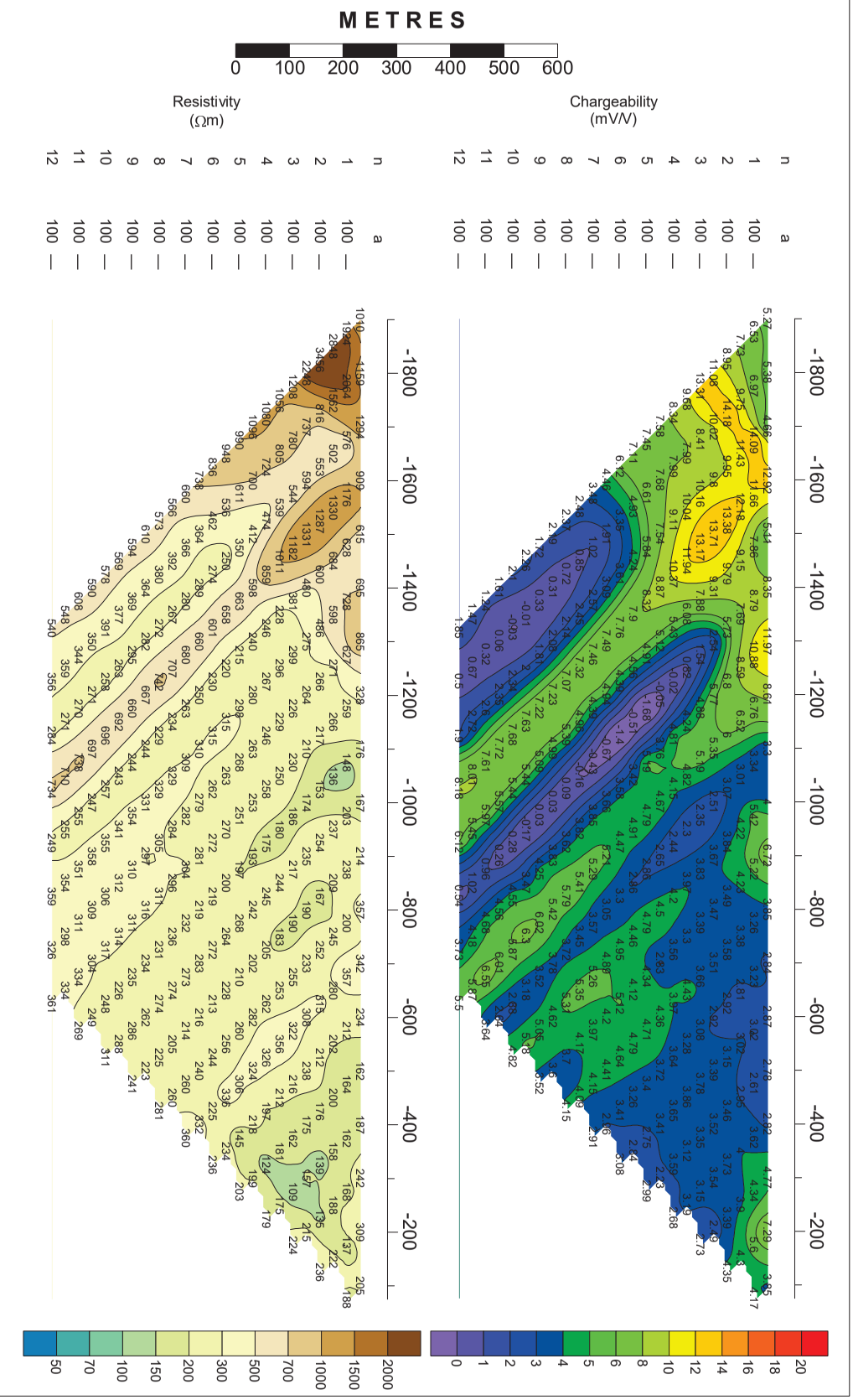
Woodjam Property, Horsefly Area, BC

Line: 4100N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

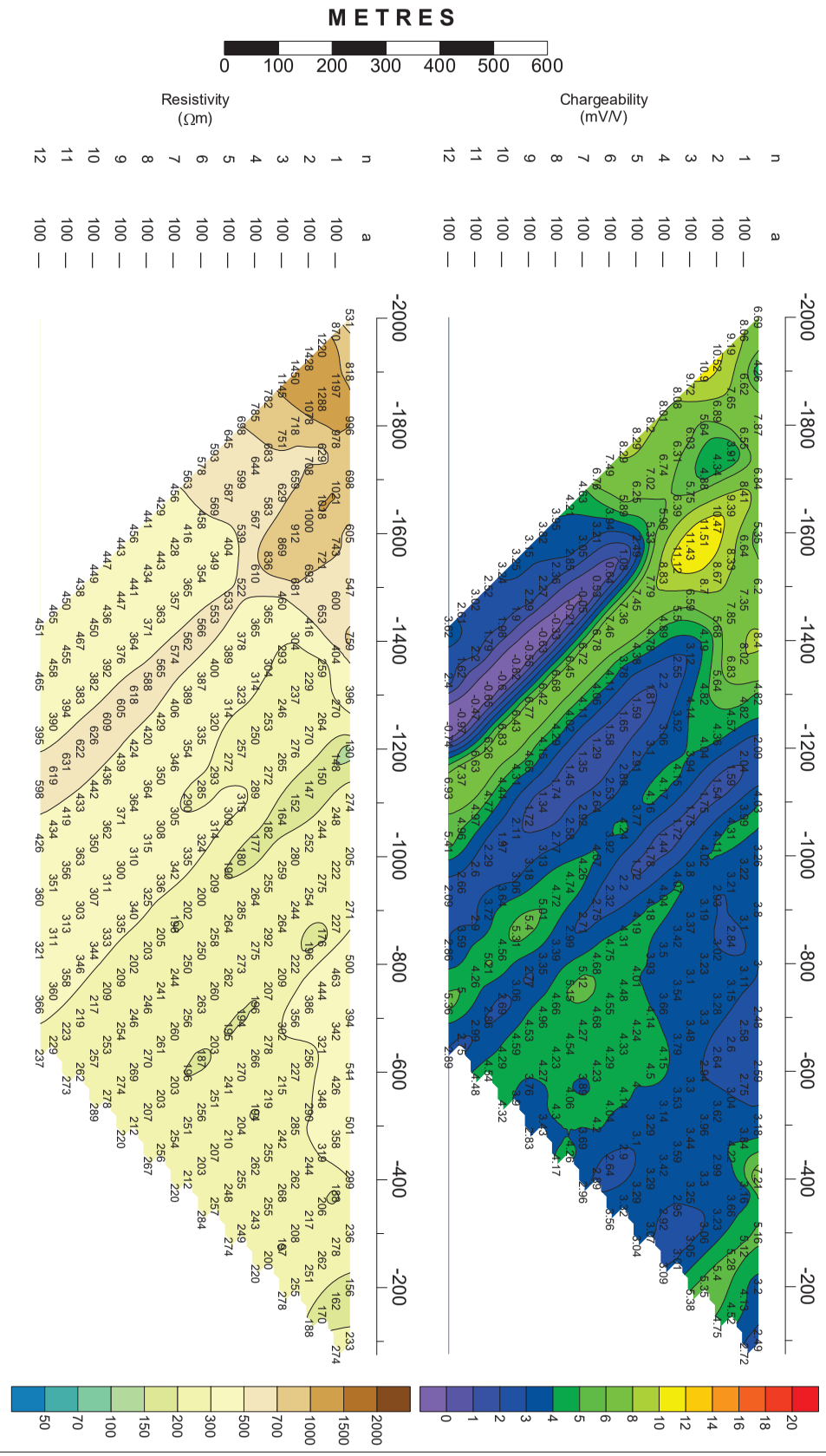
Woodjam Property, Horsefly Area, BC

Line: 4200N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

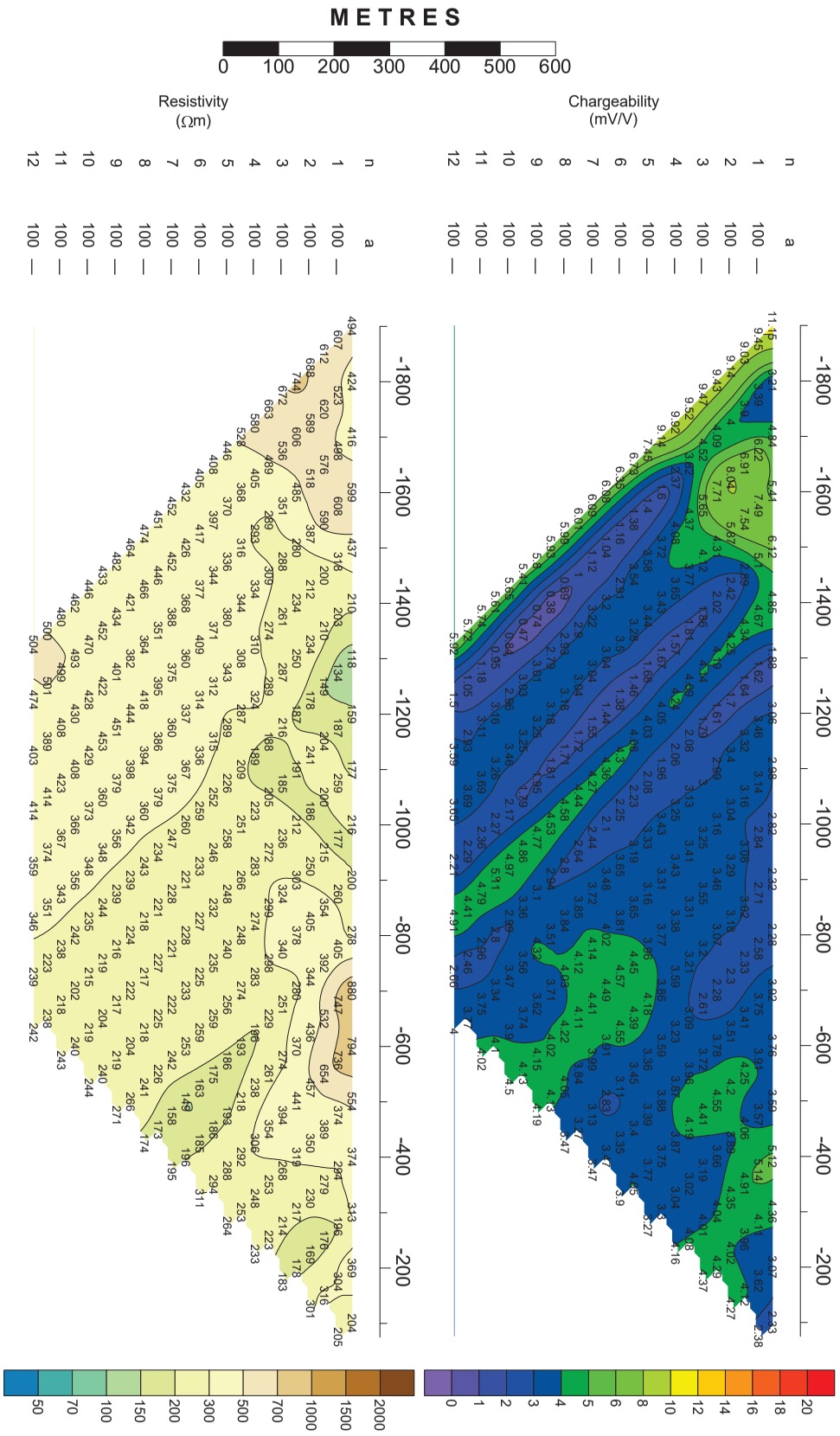
Woodjam Property, Horsefly Area, BC

Line: 4300N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Line: 4300N

Vizsla Copper Corp.

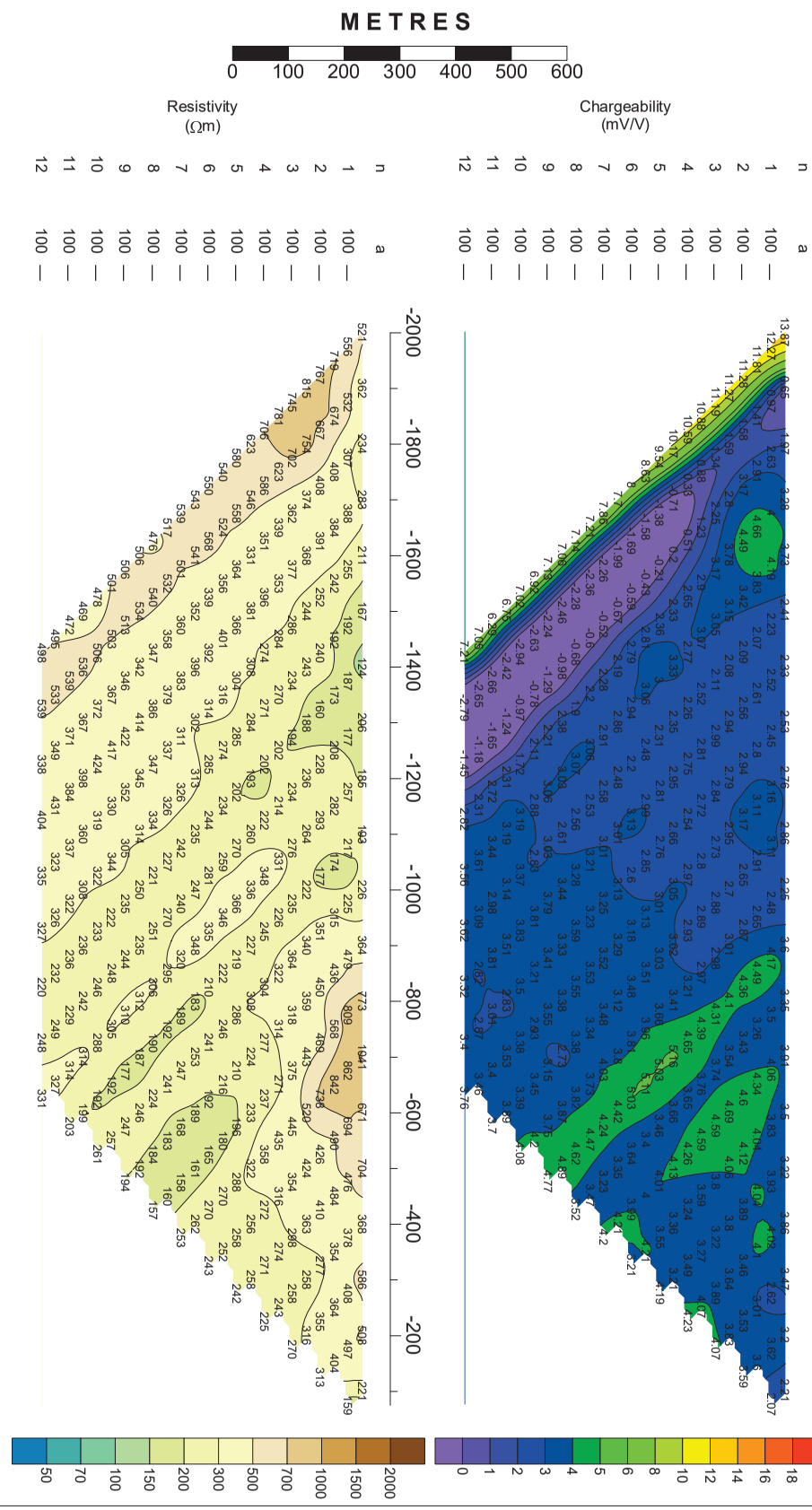
Woodjam Property, Horsefly Area, BC

Line: 4400N

Induced Polarization Survey
Scott Geophysics Ltd.
July 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

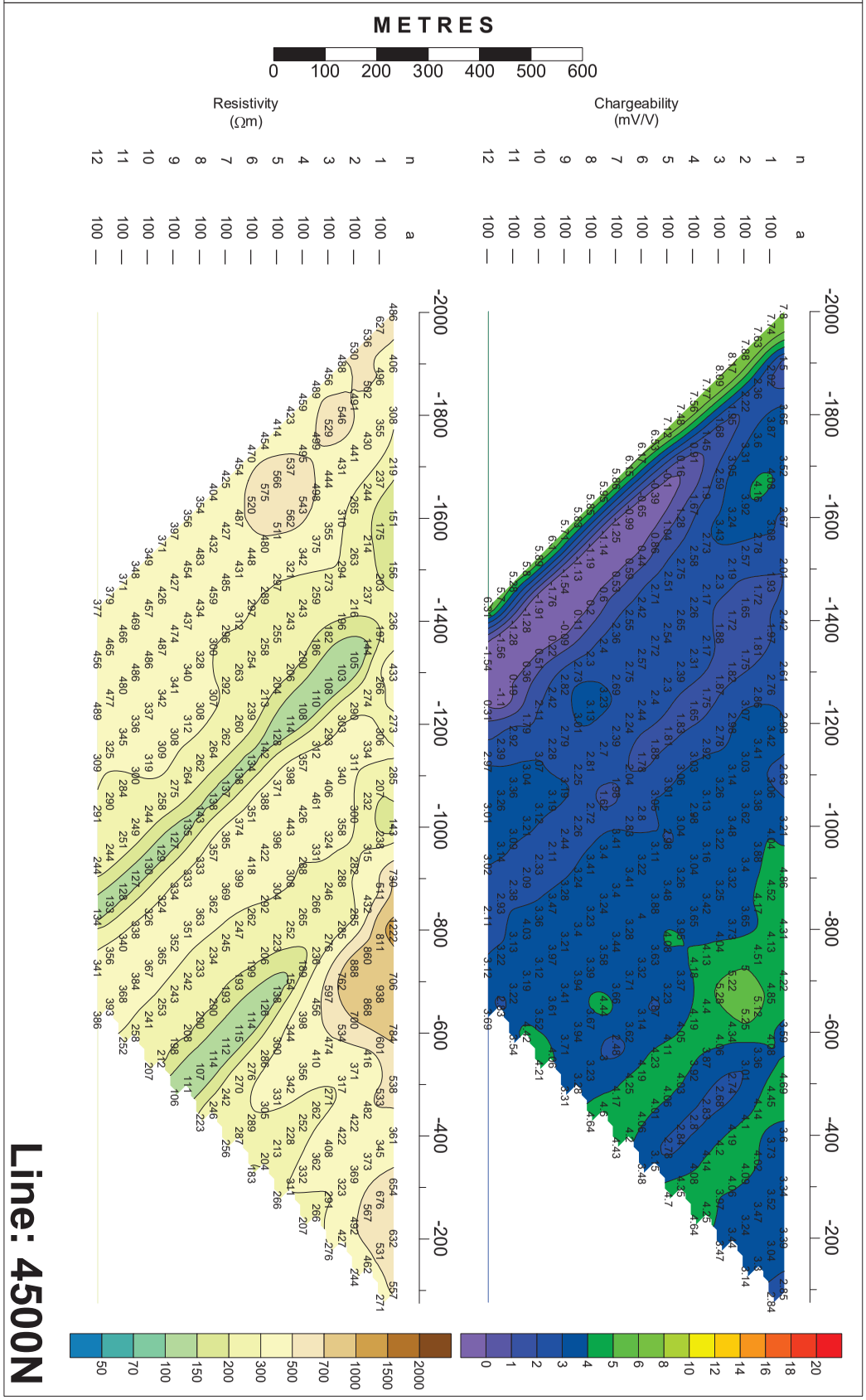
Woodjam Property, Horsefly Area, BC

Line: 4500N

Induced Polarization Survey
Scott Geophysics Ltd.
July 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Vizsla Copper Corp.

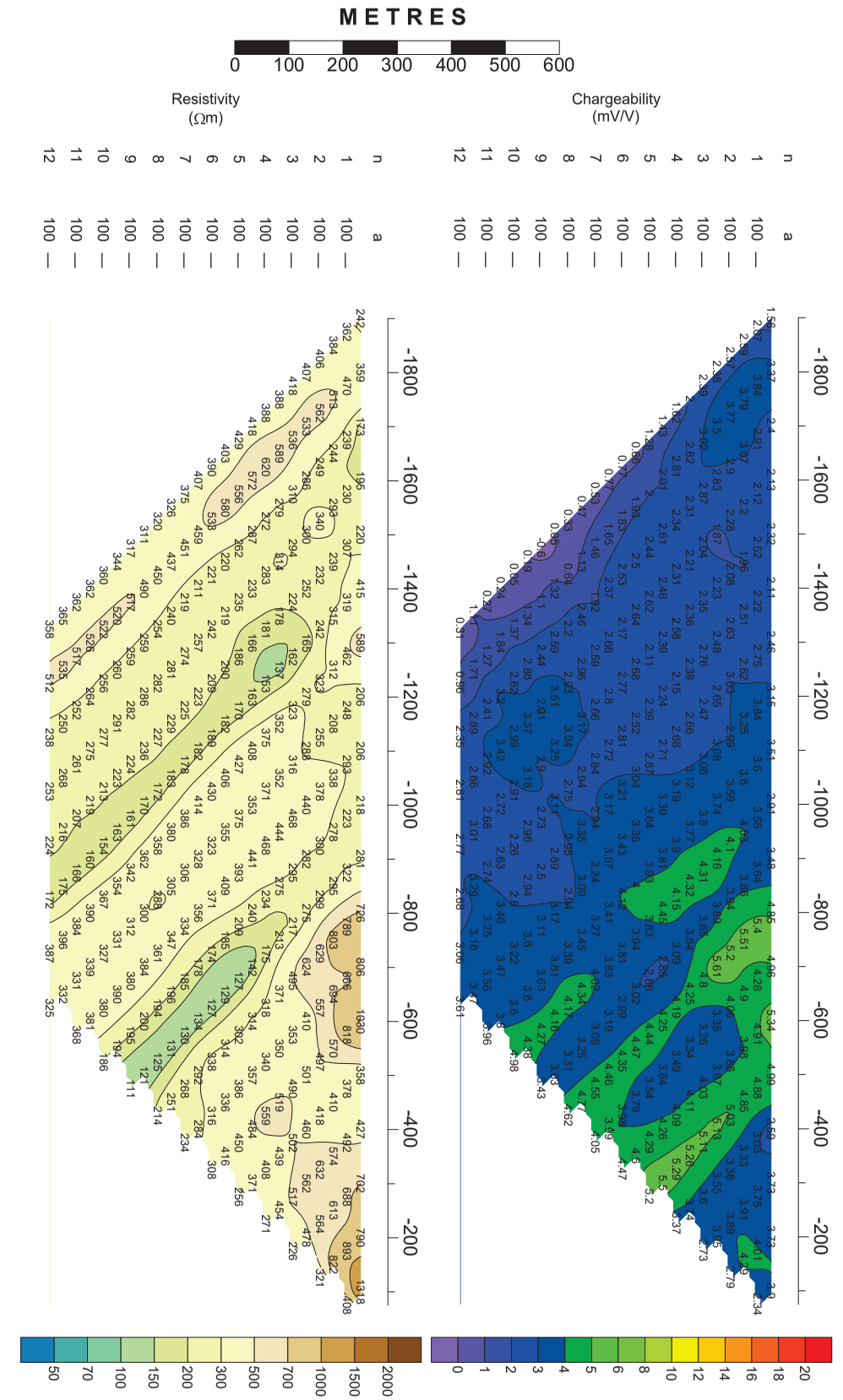
Woodjam Property, Horsefly Area, BC

Line: 4600N

Induced Polarization Survey
Scott Geophysics Ltd.
June 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Line: 4600N

Vizsla Copper Corp.

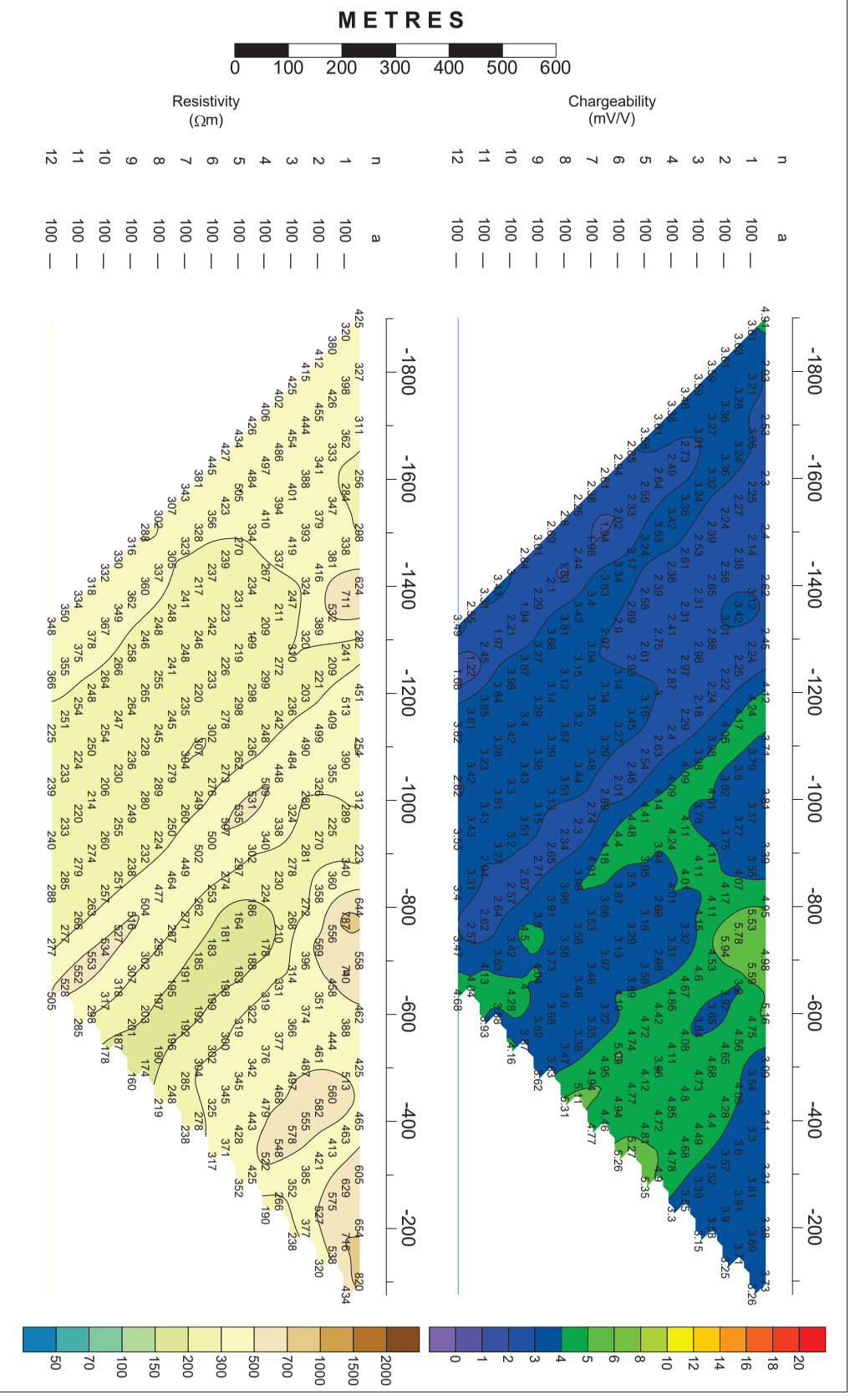
Woodjam Property, Horsefly Area, BC

Line: 4700N

Induced Polarization Survey
Scott Geophysics Ltd.
July 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Line: 4700N

Vizsla Copper Corp.

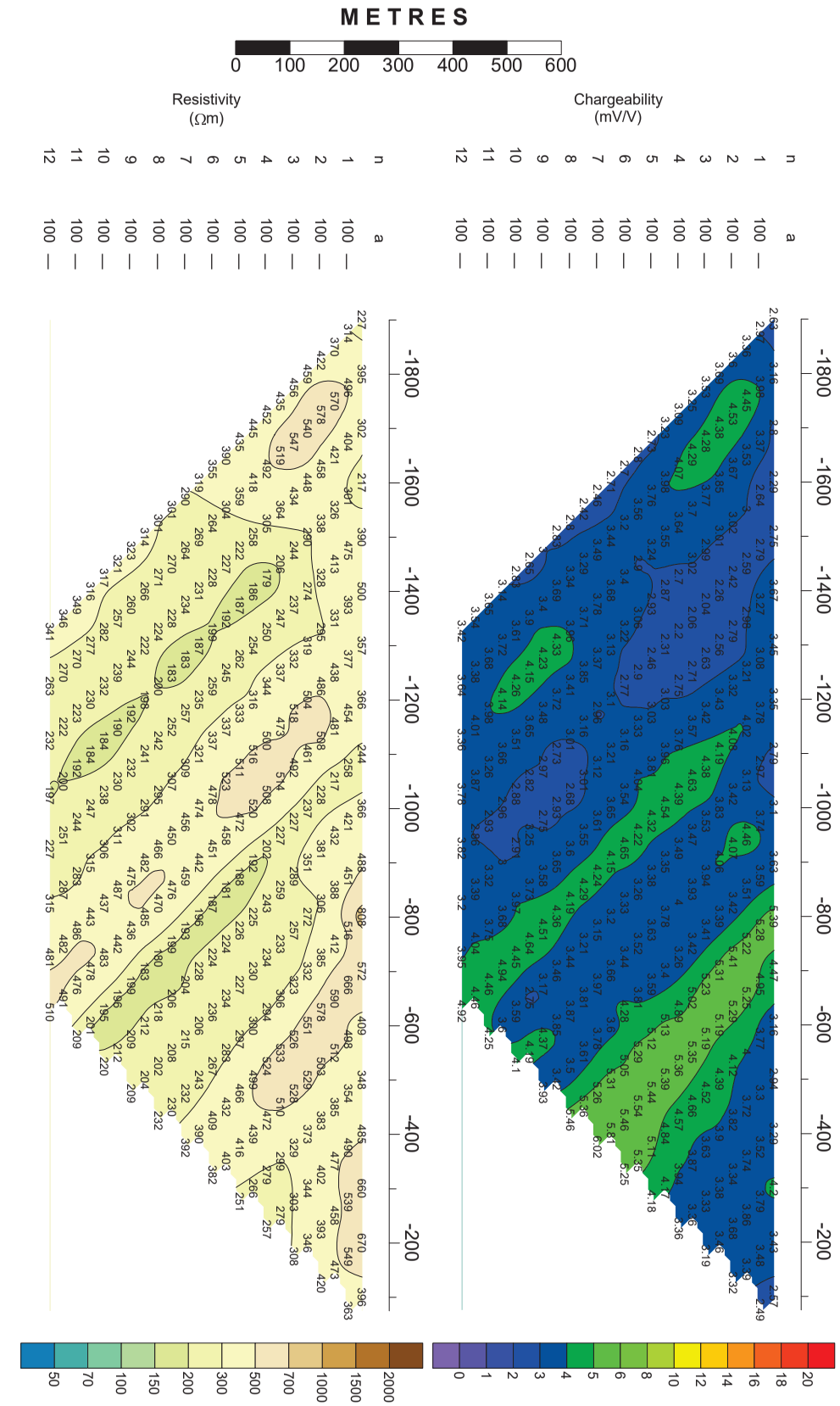
Woodjam Property, Horsefly Area, BC

Line: 4800N

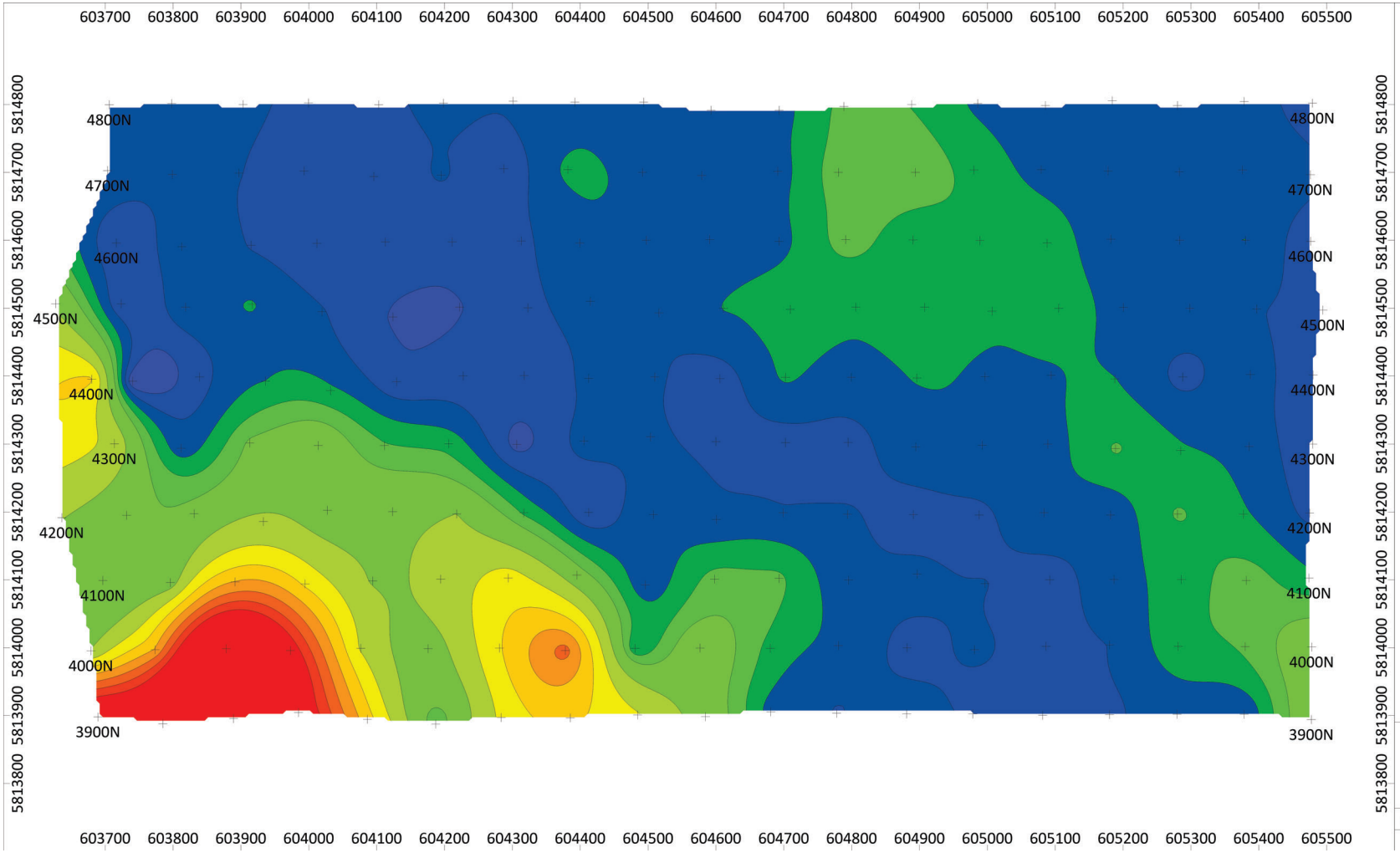
Induced Polarization Survey
Scott Geophysics Ltd.
July 2024

Pole-Dipole array
GDD GRx8-32
Pulse rate: 2 sec

Current electrode east of potentials
Mx chargeability window: 690-1050 msec after shuttoff



Line: 4800N



Survey Specifications

Survey performed: June-July, 2024

Receiver: GDD GRx8
Transmitter: GDD TxII (5 kW)
Pulse time: 2 sec
Mx receive window: 690-1050 msec

Array: pole-dipole
a spacing, n separations: a = 100m, n = 0.5-12

Current electrode east of potential electrodes

Grid coordinates: WGS84 UTM Zone 10U

Chargeability
(mV/V)

20
18
16
14
12
10
8
6
5
4
3
2
1
0

N

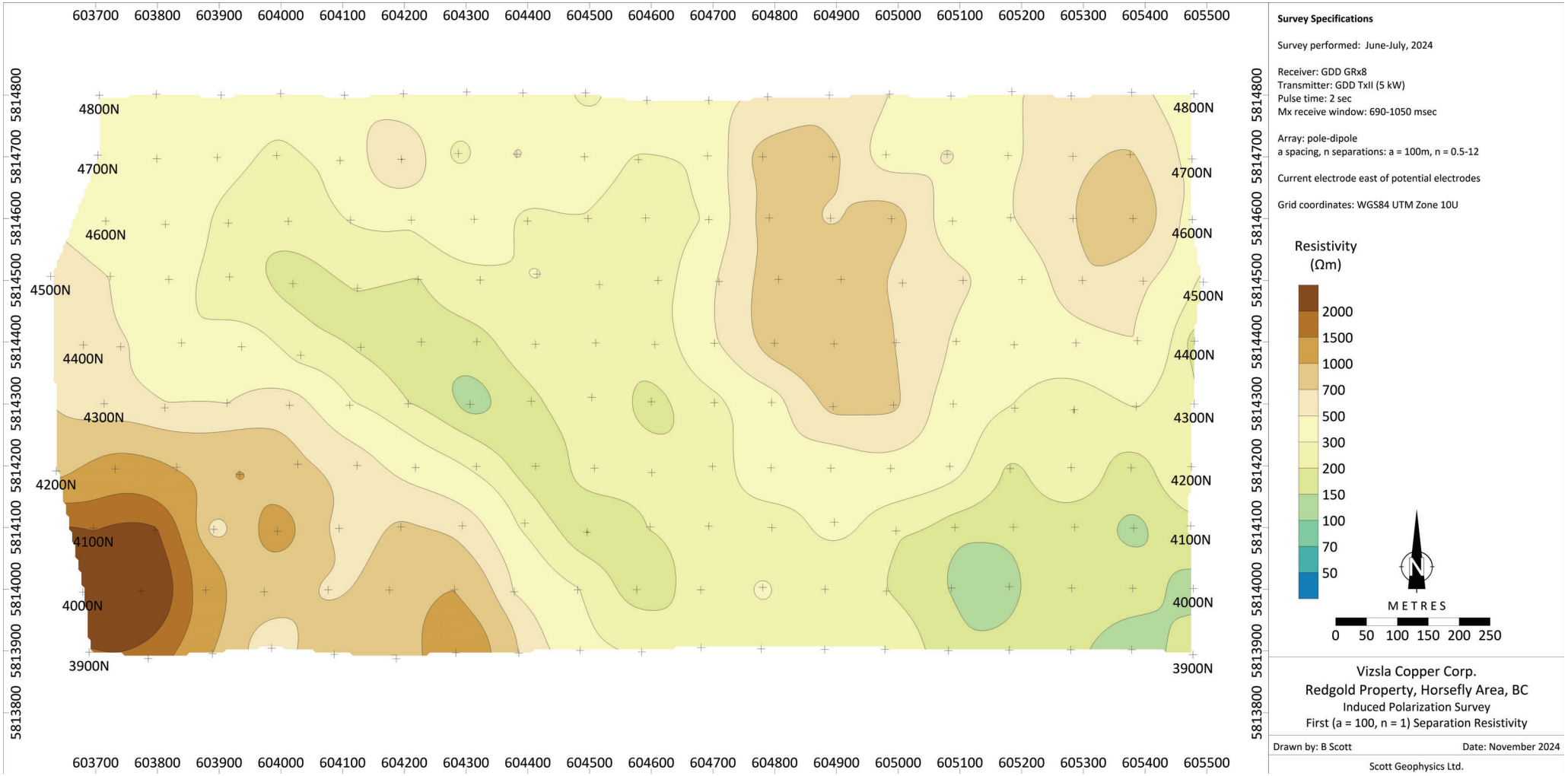
METRES

0 50 100 150 200 250

Vizsla Copper Corp.
Redgold Property, Horsefly Area, BC
Induced Polarization Survey
First (a = 100, n = 1) Separation Chargeability

Drawn by: B Scott
Date: November 2024

Scott Geophysics Ltd.


603700 603800 603900 604000 604100 604200 604300 604400 604500 604600 604700 604800 604900 605000 605100 605200 605300 605400 605500
5814800 5814700 5814600 5814500 5814400 5814300 5814200 5814100 5814000 5813900 5813800
4800N
4700N
4600N
4500N
4400N
4300N
4200N
4100N
4000N
3900N
Survey Specifications
Survey performed: June-July, 2024
Receiver: GDD GRx8
Transmitter: GDD TxII (5 kW)
Pulse time: 2 sec
Mx receive window: 690-1050 msec
Array: pole-dipole
a spacing, n separations: a = 100m, n = 0.5-12
Current electrode east of potential electrodes
Grid coordinates: WGS84 UTM Zone 10U
Resistivity (Ωm)
2000
1500
1000
700
500
300
200
150
100
70
50
N
METRES
0 50 100 150 200 250
Vizsla Copper Corp.
Redgold Property, Horsefly Area, BC
Induced Polarization Survey
First (a = 100, n = 1) Separation Resistivity
Drawn by: B Scott
Date: November 2024
Scott Geophysics Ltd.

Appendix C: IP Survey Data

Appendix D: Drillhole Database

Appendix E: Drillhole Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

CERTIFICATE KL24245323

Project: Redgold

P.O. No.: RGCR24-001

This report is for 186 samples of Drill Core submitted to our lab in Kamloops, BC, Canada on 4-SEP-2024.

The following have access to data associated with this certificate:

COLIN BATEMAN GRAYSON CLAGUE	STEVE BLOWER CHRIS GALLAGHER	IAN BORG CHRIS LESLIE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
DISP-01	Disposal of all sample fractions
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
WSH-22	"Wash" pulverizers
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694595		3.92	0.250	0.67	8.24	8.7	910	1.01	0.08	6.34	0.09	22.1	20.3	63	0.96	1070
L694596		3.61	0.045	0.14	8.39	6.7	1170	1.00	0.03	6.51	0.05	22.6	12.9	50	0.84	294
L694597		4.21	0.008	0.06	8.71	6.7	1110	0.98	0.02	6.63	0.06	18.15	13.3	55	0.97	107.0
L694598		3.95	0.024	0.15	8.10	5.8	1790	0.85	0.02	4.75	0.04	10.65	13.0	49	0.90	273
L694599		0.54	0.044	0.20	8.38	5.4	1570	0.88	0.03	5.22	0.04	15.80	18.2	61	0.93	326
L694600		0.48	0.154	0.65	8.68	7.4	1650	0.96	0.06	5.17	0.04	16.70	21.5	58	1.05	916
L694601		3.33	0.036	0.19	8.41	5.8	1670	0.95	0.03	5.62	0.06	16.25	20.2	72	0.93	457
L694602		3.83	0.083	0.22	8.24	7.3	1940	0.81	0.06	5.68	0.05	14.55	22.0	62	1.01	457
L694603		3.72	0.128	0.34	7.92	6.8	1370	0.88	0.08	5.53	0.06	14.70	18.9	57	0.87	731
L694604		4.18	0.083	0.25	8.47	6.8	1610	0.94	0.06	5.39	0.05	17.20	21.5	60	0.98	483
L694605		3.19	0.020	0.29	8.58	7.0	2290	0.86	0.02	5.77	0.05	16.50	20.9	59	0.91	203
L694606		3.47	0.010	0.12	8.86	6.0	1610	0.88	0.02	6.35	0.05	18.65	17.8	56	0.90	142.5
L694607		4.17	0.011	0.08	8.66	6.0	1340	0.87	0.02	6.41	0.05	18.20	16.9	55	0.80	187.0
L694608		3.86	0.010	0.07	8.73	7.6	1880	0.85	0.02	5.70	0.05	15.45	20.3	56	0.83	130.0
L694609		4.02	0.009	0.08	8.74	7.5	1240	0.88	0.02	6.51	0.06	16.85	19.6	62	0.92	110.5
L694610		0.06	0.355	1.90	8.17	40.3	1080	2.53	2.63	1.90	0.30	68.7	7.3	42	10.35	4650
L694611		3.81	0.018	0.12	8.10	6.3	1150	0.89	0.03	6.11	0.06	15.60	18.4	74	0.81	210
L694612		4.08	0.006	0.08	8.27	5.7	1250	0.92	0.02	6.56	0.07	17.10	12.9	58	0.66	86.5
L694613		3.22	0.009	0.14	8.29	6.8	1020	0.92	0.04	6.51	0.14	17.15	12.8	57	0.69	114.5
L694614		1.61	0.004	0.14	8.30	7.4	1210	0.88	0.05	6.26	0.08	15.25	15.7	59	0.64	77.3
L694615		1.97	0.141	0.12	8.39	11.0	1780	0.87	0.03	5.56	0.10	19.10	13.2	63	0.78	250
L694616		3.90	0.036	0.14	8.58	7.8	2600	0.86	0.03	2.74	0.09	16.50	9.0	55	0.77	224
L694617		3.02	0.049	0.18	8.83	7.1	2560	0.79	0.03	2.85	0.13	13.50	6.3	43	0.70	256
L694618		3.63	0.096	0.18	7.80	7.1	2830	0.66	0.03	5.05	0.08	16.25	6.9	47	0.72	287
L694619		3.93	0.103	0.19	7.92	16.0	2340	0.93	0.04	5.17	0.07	14.65	19.2	89	0.81	440
L694620		1.77	<0.001	<0.01	0.19	<0.2	40	0.05	0.01	0.23	<0.02	8.29	0.3	17	0.05	2.6
L694621		3.81	0.135	0.25	7.76	10.1	2520	1.18	0.06	6.67	0.06	22.6	18.4	234	0.76	486
L694622		4.27	0.060	0.16	7.58	8.7	2100	1.09	0.04	8.23	0.06	21.6	18.3	228	0.79	295
L694623		1.17	0.043	0.07	7.48	10.2	1080	1.30	0.03	7.79	0.10	24.0	19.3	224	0.50	281
L694624		1.02	0.129	0.09	7.53	6.6	1550	0.71	0.02	3.84	0.03	9.19	5.1	46	0.52	232
L694625		3.81	0.199	0.65	8.19	29.4	2820	1.10	0.11	5.83	0.07	17.10	26.3	179	0.86	1095
L694626		4.10	0.050	0.14	7.49	6.8	1740	1.11	0.05	7.81	0.05	22.1	19.8	233	0.66	350
L694627		4.44	0.020	0.10	7.34	7.4	1990	1.21	0.05	7.06	0.06	21.1	21.3	245	0.79	223
L694628		4.45	0.211	0.31	7.44	12.7	2200	1.21	0.13	6.94	0.06	22.2	24.4	247	0.85	870
L694629		2.41	0.118	0.14	7.47	8.4	1910	1.10	0.06	7.46	0.06	21.3	24.1	257	1.18	448
L694630		0.07	0.169	1.47	7.74	50.0	1150	2.64	2.05	1.83	0.73	73.4	8.2	49	11.45	6470
L694631		3.33	0.035	0.10	7.91	7.7	2440	1.09	0.04	6.73	0.03	21.4	21.8	262	0.88	273
L694632		3.04	0.089	0.21	8.09	9.0	2440	1.06	0.07	6.67	0.03	20.7	24.5	264	0.83	564
L694633		3.31	0.052	0.15	8.17	8.2	2270	1.10	0.05	7.44	0.05	24.0	24.9	267	0.79	348
L694634		3.50	0.064	0.16	7.88	10.6	2450	1.05	0.06	7.11	0.04	22.4	26.5	262	0.84	443

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694595		4.43	17.45	0.10	1.4	0.082	1.98	10.0	14.4	3.49	840	0.87	3.53	4.3	45.7	1300
L694596		3.32	17.55	0.12	1.2	0.057	2.33	10.8	12.7	2.96	763	0.83	3.61	4.6	35.9	1190
L694597		3.69	17.80	0.11	1.3	0.052	2.10	7.8	13.3	2.96	806	0.79	3.57	3.6	24.4	1200
L694598		3.49	18.85	0.12	1.2	0.042	4.29	4.5	11.1	2.20	638	0.86	3.21	2.9	28.0	860
L694599		4.98	17.10	0.13	1.1	0.051	3.56	7.2	11.9	2.77	780	0.97	2.98	3.3	37.0	1040
L694600		5.54	18.10	0.13	1.1	0.067	3.13	7.7	13.2	2.98	827	1.09	3.19	3.8	43.1	1020
L694601		5.28	17.45	0.13	1.3	0.067	3.37	7.5	12.9	3.11	898	0.96	3.06	3.5	42.2	980
L694602		5.55	17.20	0.11	1.1	0.059	2.74	6.5	16.5	3.09	914	1.03	3.10	3.1	38.5	1220
L694603		4.44	16.60	0.11	1.2	0.056	2.48	6.5	13.1	2.88	789	1.03	3.34	3.3	32.6	1100
L694604		4.79	18.15	0.14	1.3	0.061	2.80	7.7	13.8	3.10	819	1.11	3.40	4.2	42.8	1140
L694605		5.77	16.90	0.13	1.2	0.063	3.39	7.5	14.5	3.05	938	1.12	2.98	3.5	34.7	1140
L694606		4.58	17.35	0.14	1.2	0.051	3.02	8.7	13.6	2.92	899	1.13	3.42	3.6	31.8	1120
L694607		4.40	17.25	0.12	1.3	0.055	2.50	8.4	13.2	2.95	891	1.02	3.37	3.7	28.3	1120
L694608		5.41	17.65	0.13	1.2	0.051	3.23	7.4	13.8	2.82	883	1.05	3.14	3.4	33.3	1090
L694609		4.90	18.20	0.13	1.3	0.060	1.94	7.1	15.7	3.41	933	1.08	3.48	3.5	32.8	1330
L694610		2.98	19.80	0.20	2.3	0.103	3.65	33.4	48.9	0.73	354	91.0	2.33	13.0	14.6	930
L694611		4.40	17.80	0.11	1.3	0.060	2.39	6.5	12.8	3.26	887	1.05	3.20	3.6	36.5	1140
L694612		3.34	17.75	0.13	1.3	0.059	2.35	7.2	12.1	3.08	826	1.08	3.35	4.1	28.5	1130
L694613		2.98	19.00	0.14	1.3	0.057	2.13	6.9	13.7	3.00	792	1.03	3.58	4.3	26.5	1180
L694614		3.88	19.50	0.13	1.3	0.051	2.33	6.3	14.7	3.06	849	1.04	3.52	4.2	29.3	1160
L694615		3.89	19.65	0.15	1.1	0.052	3.82	9.4	10.3	2.43	736	1.06	2.94	3.7	31.2	860
L694616		2.56	22.1	0.15	1.1	0.032	5.55	8.5	6.8	1.51	487	1.18	3.40	2.5	24.1	480
L694617		1.59	22.9	0.17	1.1	0.021	5.27	6.8	4.8	0.95	383	1.33	3.56	2.3	19.2	370
L694618		2.10	20.8	0.16	0.7	0.022	5.36	9.2	4.8	0.79	380	1.50	3.31	1.7	19.6	360
L694619		5.00	17.90	0.14	1.1	0.055	3.23	6.8	12.8	2.51	875	1.27	3.16	2.8	44.1	1210
L694620		0.60	0.47	0.08	0.2	<0.005	0.10	3.9	1.5	0.04	74	1.19	0.01	0.4	3.2	30
L694621		6.98	17.85	0.15	1.3	0.083	3.08	11.3	10.8	3.12	1110	1.70	2.60	2.7	97.8	1760
L694622		7.45	17.60	0.11	1.3	0.079	2.12	10.9	11.7	3.19	1250	1.31	2.41	2.4	111.5	1750
L694623		8.63	19.55	0.11	1.6	0.088	1.84	12.0	9.8	3.18	1170	1.45	2.67	2.4	113.0	1810
L694624		1.35	19.30	0.13	1.3	0.018	4.15	4.2	1.6	0.76	434	0.76	2.68	2.1	24.4	220
L694625		6.20	21.2	0.14	1.1	0.067	3.19	8.2	14.2	2.97	1020	1.27	2.98	3.3	98.7	1600
L694626		8.06	19.80	0.13	1.4	0.093	2.45	10.7	11.1	3.13	1245	1.26	2.65	2.6	96.0	1790
L694627		8.49	20.9	0.13	1.3	0.100	2.66	10.1	12.1	3.18	1245	1.25	2.42	3.2	88.6	1770
L694628		8.73	20.7	0.13	1.3	0.102	2.75	11.2	11.8	3.13	1255	1.28	2.53	3.0	142.0	2000
L694629		8.90	17.65	0.12	1.4	0.078	1.88	10.7	12.8	3.21	1220	1.18	2.60	2.1	179.5	1960
L694630		3.23	20.4	0.19	2.3	0.151	3.40	35.2	54.8	0.73	371	118.5	2.20	13.0	16.6	930
L694631		5.55	18.20	0.13	1.4	0.067	3.21	10.2	12.8	3.22	1035	1.06	2.54	3.4	116.0	1840
L694632		5.79	19.30	0.13	1.4	0.058	3.18	9.8	12.2	3.18	1025	1.09	2.56	3.7	118.0	1850
L694633		6.23	17.60	0.11	1.4	0.061	2.76	11.4	12.9	3.31	1075	1.16	2.43	2.7	134.5	2120
L694634		5.98	17.00	0.11	1.5	0.056	2.95	10.5	13.1	3.31	1080	1.19	2.33	2.7	121.5	1880

***** See Appendix Page for comments regarding this certificate *****

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Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694595		4.5	42.2	0.002	0.32	0.65	26.5	2	1.5	725	0.19	0.09	1.46	0.474	0.14	0.8
L694596		3.3	48.0	<0.002	0.05	0.56	24.1	1	1.3	661	0.22	0.05	1.59	0.453	0.15	0.8
L694597		3.7	49.4	<0.002	0.02	0.58	25.3	1	1.2	649	0.18	<0.05	1.70	0.450	0.15	0.8
L694598		3.6	56.7	0.002	0.03	0.48	18.0	1	0.9	551	0.17	<0.05	1.74	0.342	0.23	0.5
L694599		4.0	60.9	0.002	0.04	0.45	21.2	1	1.0	454	0.16	0.06	1.38	0.395	0.21	0.7
L694600		5.3	59.3	0.002	0.11	0.59	26.3	1	1.0	466	0.18	0.22	1.29	0.447	0.21	0.7
L694601		3.5	59.8	0.002	0.06	0.49	25.8	1	1.0	526	0.18	<0.05	1.74	0.409	0.19	0.7
L694602		3.8	39.2	0.002	0.06	0.57	23.7	1	1.0	719	0.17	0.05	1.18	0.452	0.16	0.6
L694603		3.1	37.8	<0.002	0.07	0.53	22.9	1	1.1	699	0.16	<0.05	1.29	0.420	0.17	0.8
L694604		3.6	51.8	0.002	0.06	0.54	25.0	1	1.2	690	0.18	0.06	1.54	0.453	0.16	0.9
L694605		3.4	56.1	<0.002	0.03	0.54	24.0	<1	0.9	618	0.17	<0.05	1.44	0.436	0.19	0.7
L694606		3.4	57.7	0.002	0.02	0.47	24.3	1	0.9	672	0.18	<0.05	1.57	0.414	0.17	0.7
L694607		3.3	50.0	<0.002	0.03	0.52	24.8	<1	1.0	648	0.19	<0.05	1.63	0.424	0.15	0.7
L694608		3.5	54.7	<0.002	0.02	0.60	23.0	<1	0.8	612	0.18	<0.05	1.41	0.409	0.19	0.5
L694609		3.3	38.2	0.002	0.02	0.62	28.8	1	1.2	692	0.17	<0.05	1.31	0.492	0.14	0.6
L694610		28.8	159.0	0.071	0.63	4.36	8.3	5	4.8	299	1.03	0.61	13.15	0.351	0.90	3.3
L694611		3.6	41.6	0.002	0.03	0.60	27.4	<1	1.2	640	0.18	<0.05	1.32	0.451	0.15	0.6
L694612		4.2	42.8	0.002	0.01	0.54	25.7	1	1.2	671	0.19	<0.05	1.62	0.437	0.15	0.7
L694613		4.6	36.3	0.002	0.02	0.63	25.0	1	1.4	669	0.21	0.09	1.50	0.445	0.15	0.7
L694614		5.3	34.3	<0.002	0.01	0.62	24.4	<1	1.1	661	0.20	0.17	1.42	0.456	0.15	0.6
L694615		4.7	65.4	0.002	0.04	0.51	22.1	1	1.1	532	0.17	0.06	1.22	0.380	0.21	0.6
L694616		5.5	75.1	0.002	0.03	0.43	12.6	1	1.0	529	0.13	<0.05	1.10	0.240	0.27	0.6
L694617		8.0	57.6	0.002	0.03	0.37	8.9	1	0.8	466	0.13	<0.05	1.16	0.187	0.30	0.5
L694618		5.8	53.1	0.002	0.04	0.39	7.6	1	0.6	444	0.09	<0.05	0.53	0.173	0.28	0.3
L694619		4.0	42.8	0.002	0.05	0.42	19.4	1	1.0	759	0.16	<0.05	0.95	0.370	0.18	0.4
L694620		0.6	1.5	<0.002	0.01	0.05	0.2	<1	<0.2	7.2	<0.05	<0.05	0.74	0.013	<0.02	0.2
L694621		3.1	62.5	0.004	0.06	0.41	22.9	1	1.3	628	0.13	0.07	1.74	0.364	0.18	0.9
L694622		3.2	49.4	0.003	0.04	0.54	22.1	1	1.1	682	0.12	<0.05	1.56	0.374	0.15	0.8
L694623		3.2	40.5	0.002	0.03	0.62	22.9	1	1.3	504	0.13	0.06	2.20	0.375	0.12	1.1
L694624		3.4	43.5	<0.002	0.03	0.27	7.2	1	0.6	234	0.13	<0.05	0.86	0.148	0.30	0.7
L694625		3.5	52.3	0.002	0.12	0.53	22.7	1	1.0	699	0.15	0.06	1.23	0.416	0.20	0.5
L694626		3.1	52.0	0.002	0.04	0.48	22.6	1	1.3	446	0.12	0.11	1.52	0.380	0.16	0.8
L694627		3.3	59.2	0.002	0.03	0.44	24.3	1	1.3	610	0.11	0.18	1.36	0.401	0.17	0.7
L694628		4.0	57.8	0.002	0.10	0.57	23.0	1	1.2	747	0.11	0.21	1.62	0.383	0.18	0.8
L694629		3.1	50.5	<0.002	0.06	0.57	22.3	1	1.1	903	0.12	<0.05	1.82	0.376	0.14	0.9
L694630		39.2	167.0	0.089	0.78	5.56	8.5	4	5.3	232	1.19	0.69	14.70	0.364	1.00	3.8
L694631		2.6	56.0	<0.002	0.03	0.39	22.4	1	1.1	600	0.17	0.05	2.06	0.404	0.18	0.9
L694632		2.9	56.2	0.002	0.07	0.42	22.5	1	1.1	575	0.18	0.09	1.82	0.422	0.18	0.9
L694633		2.5	59.6	<0.002	0.04	0.44	24.4	1	0.9	517	0.17	<0.05	2.06	0.417	0.18	0.9
L694634		2.2	58.9	0.002	0.05	0.44	24.2	1	0.9	549	0.16	<0.05	1.98	0.402	0.18	0.9

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
L694595		278	0.4	18.4	37	42.5	
L694596		239	0.3	17.6	30	37.2	
L694597		239	0.3	16.7	35	40.4	
L694598		204	0.3	11.0	29	40.5	
L694599		250	0.3	13.7	38	35.2	
L694600		282	0.4	14.6	43	35.6	
L694601		252	0.3	15.4	41	41.7	
L694602		278	0.3	14.6	48	36.1	
L694603		277	0.3	14.7	35	37.3	
L694604		304	0.3	16.4	40	39.6	
L694605		272	0.3	15.6	46	38.0	
L694606		240	0.3	16.5	37	41.2	
L694607		236	0.3	17.2	37	41.6	
L694608		248	0.4	15.0	40	39.0	
L694609		277	0.5	17.2	43	40.8	
L694610		72	7.9	15.6	96	78.6	
L694611		262	0.5	15.9	40	37.5	
L694612		248	0.4	17.1	34	38.9	
L694613		246	0.4	17.2	34	39.5	
L694614		254	0.4	15.5	41	38.2	
L694615		248	0.4	15.2	36	33.9	
L694616		135	0.5	9.6	34	36.6	
L694617		89	0.5	7.3	30	41.4	
L694618		104	0.5	6.7	30	23.7	
L694619		253	0.3	12.7	45	34.4	
L694620		2	0.1	0.7	2	8.2	
L694621		397	0.4	15.4	47	39.6	
L694622		395	0.4	14.3	54	38.6	
L694623		480	0.7	15.6	54	48.6	
L694624		70	0.3	4.9	14	47.1	
L694625		398	0.4	12.7	53	32.5	
L694626		495	0.4	14.6	54	47.2	
L694627		543	0.4	14.7	57	37.2	
L694628		590	0.4	15.1	59	38.3	
L694629		476	0.4	13.0	47	42.5	
L694630		69	10.8	16.0	163	68.7	
L694631		327	0.4	15.1	43	46.6	
L694632		338	0.4	14.1	44	44.2	
L694633		329	0.4	16.2	46	45.7	
L694634		313	0.3	15.7	46	44.3	

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694635		3.51	0.207	0.24	7.71	9.0	2020	1.11	0.05	7.94	0.06	23.3	23.3	253	0.75	647
L694636		1.80	0.050	0.14	7.34	10.2	1320	1.14	0.04	8.30	0.04	23.9	24.7	249	0.64	308
L694637		4.01	0.074	0.14	8.15	43.4	770	0.95	0.04	9.93	0.09	26.5	19.7	237	0.69	287
L694638		1.56	0.174	1.03	8.10	27.0	150	1.09	0.07	12.20	1.05	28.7	37.4	240	0.29	1645
L694639		2.66	0.114	0.66	7.64	16.8	320	0.89	0.06	10.60	0.50	25.4	28.5	202	0.24	1110
L694640		<0.02	0.160	0.72	7.99	17.0	320	0.94	0.06	11.00	0.54	27.2	32.1	212	0.25	1150
L694641		2.06	0.119	0.87	8.15	20.8	820	0.83	0.12	8.62	0.74	26.6	29.7	161	0.32	1325
L694642		4.44	0.100	1.09	7.30	25.3	520	0.99	0.07	10.65	1.29	30.7	43.2	245	0.60	1280
L694643		3.46	0.057	0.30	7.75	15.6	440	1.12	0.03	12.00	0.44	28.6	20.6	244	0.43	371
L694644		3.93	0.136	0.56	7.76	14.0	320	1.04	0.03	11.25	0.37	29.5	26.0	233	0.42	818
L694645		3.83	0.067	0.36	7.85	17.8	240	1.06	0.03	12.35	0.23	26.2	17.2	234	0.32	564
L694646		4.42	0.053	0.17	7.81	15.6	400	1.07	0.03	10.10	0.08	27.2	22.1	256	0.57	578
L694647		3.88	0.173	0.47	7.36	14.4	490	0.92	0.04	8.93	0.12	24.2	40.4	249	0.59	1710
L694648		3.64	0.112	0.19	7.76	13.0	650	1.03	0.03	9.44	0.12	24.0	22.4	255	0.61	618
L694649		3.33	0.031	0.09	8.03	7.4	1380	1.02	0.03	9.76	0.04	24.9	20.5	261	0.62	248
L694650		0.07	0.558	1.55	7.90	30.5	1040	2.45	2.60	1.93	0.27	66.6	8.3	48	10.70	3270
L694651		3.24	0.344	0.60	7.35	13.3	1730	0.91	0.07	8.15	0.09	20.8	23.7	256	0.56	2270
L694652		3.62	0.246	0.64	7.55	25.3	1630	0.92	0.05	7.55	0.17	22.4	25.3	251	0.79	1685
L694653		3.69	0.234	0.81	7.37	22.7	1100	0.79	0.06	7.02	0.96	21.3	22.1	276	0.61	1610
L694654		3.66	0.201	1.16	7.23	15.8	340	0.93	0.06	9.90	1.01	27.6	34.8	246	0.28	2420
L694655		3.57	0.241	1.05	7.66	13.6	190	1.04	0.07	10.35	0.37	26.4	40.0	227	0.29	2600
L694656		3.73	0.070	0.45	8.04	11.0	120	1.10	0.03	11.25	0.39	29.7	28.0	247	0.26	944
L694657		3.43	0.099	0.38	7.77	13.9	420	0.99	0.03	9.55	0.15	25.3	26.5	242	0.64	531
L694658		3.76	0.020	0.14	7.71	7.6	800	0.97	0.01	8.64	0.26	26.0	29.7	242	0.63	241
L694659		2.06	0.044	0.24	7.95	6.5	450	1.02	0.01	9.68	0.12	26.8	31.1	240	0.53	374
L694660		1.14	<0.001	0.01	0.18	<0.2	270	<0.05	0.01	0.13	<0.02	6.66	0.3	13	<0.05	3.2
L694661		3.18	0.053	0.50	7.66	8.2	790	1.03	0.03	9.46	0.37	27.0	35.8	255	0.55	655
L694662		0.58	0.017	0.14	7.69	9.7	1070	0.86	0.02	6.95	0.05	20.4	16.7	169	0.63	155.0
L694663		2.72	0.074	0.57	7.47	10.1	400	1.01	0.04	10.45	0.29	25.4	55.7	256	0.69	1020
L694664		4.83	0.090	0.81	7.56	10.1	270	1.00	0.05	10.60	0.45	24.6	48.9	259	0.47	1335
L694665		4.02	0.066	0.40	8.21	17.8	380	1.15	0.03	10.35	0.18	24.3	26.7	202	0.57	722
L694666		3.74	0.029	0.19	7.75	22.0	250	1.09	0.03	10.65	0.28	24.4	24.0	216	0.61	272
L694667		1.84	0.008	0.05	8.54	10.2	1080	1.08	0.01	8.08	0.09	26.2	20.0	266	0.92	100.5
L694668		1.05	0.079	1.30	7.29	12.0	1190	0.52	0.07	9.48	0.74	23.2	54.6	90	1.03	1895
L694669		2.31	0.104	1.97	4.93	36.3	230	0.42	0.04	10.65	2.15	17.50	128.0	85	0.49	5280
L694670		0.06	0.369	1.91	7.94	37.9	1050	2.49	2.66	1.86	0.32	66.5	7.5	44	10.50	4580
L694671		2.04	0.121	4.85	3.32	143.0	10	0.27	0.05	8.84	0.79	13.05	144.0	144	0.11	8540
L694672		1.57	0.074	2.92	3.67	99.2	60	0.50	0.05	9.89	0.70	11.75	126.5	223	0.10	5390
L694673		1.95	0.037	1.25	5.19	6.7	180	0.69	0.03	11.15	1.51	14.25	57.3	265	0.50	2320
L694674		1.76	0.176	0.96	6.04	7.3	140	0.67	0.09	9.62	0.18	13.25	35.9	353	0.34	1320

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VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694635		8.40	17.85	0.12	1.4	0.080	2.23	11.9	12.5	3.23	1250	1.38	2.40	2.6	142.5	1920
L694636		9.69	19.20	0.13	1.4	0.089	1.75	12.4	12.6	3.31	1315	1.43	2.36	2.4	189.0	2090
L694637		7.08	19.50	0.10	1.4	0.066	1.31	12.8	20.2	3.62	1265	1.19	1.60	2.4	150.5	2060
L694638		6.48	21.0	0.12	1.6	0.106	0.37	14.2	14.9	3.46	1320	2.35	1.36	2.5	187.0	1980
L694639		5.54	15.50	0.09	1.5	0.106	0.84	12.5	8.1	2.77	1240	1.81	2.23	2.6	140.5	1870
L694640		5.81	16.35	0.10	1.6	0.112	0.87	13.2	8.5	2.90	1290	2.22	2.33	2.8	147.5	1940
L694641		5.01	16.15	0.10	1.3	0.085	2.08	13.6	7.1	2.01	1050	1.55	2.86	3.1	90.6	1690
L694642		8.24	15.85	0.11	1.7	0.138	0.90	16.2	13.7	3.41	1775	2.34	1.96	2.5	164.5	2010
L694643		5.97	17.65	0.08	1.6	0.116	0.81	13.8	16.0	3.27	1600	1.82	1.99	2.9	128.0	2090
L694644		6.41	17.20	0.08	1.7	0.125	0.69	15.8	16.5	3.53	1515	1.80	2.03	2.8	148.5	2240
L694645		5.73	17.85	0.09	1.6	0.113	0.46	13.7	13.6	3.23	1365	1.49	1.94	2.4	147.5	1960
L694646		6.90	17.40	0.10	1.7	0.111	0.69	14.2	17.4	3.96	1385	1.40	2.38	2.7	176.0	2180
L694647		7.10	14.75	0.09	1.4	0.096	0.73	12.8	13.7	3.86	1370	1.58	2.42	2.5	261	2000
L694648		6.08	14.95	0.08	1.5	0.085	0.99	11.6	12.7	3.79	1315	1.30	2.68	2.8	160.0	2090
L694649		6.38	17.85	0.08	1.4	0.067	1.45	11.0	12.4	3.71	1190	1.31	2.15	2.7	156.5	2110
L694650		3.44	19.35	0.15	2.0	0.105	3.33	32.9	49.6	0.78	369	68.1	2.22	12.4	16.7	910
L694651		6.43	16.45	0.11	1.2	0.077	2.00	9.7	11.6	3.62	1125	1.14	2.20	2.5	186.0	1860
L694652		6.95	16.70	0.11	1.2	0.083	2.50	10.9	17.8	3.75	1150	1.05	2.10	2.6	177.0	2120
L694653		6.12	15.60	0.11	1.4	0.077	2.27	9.8	24.8	3.58	1155	1.08	2.36	2.4	123.5	1890
L694654		7.51	14.95	0.09	1.6	0.111	0.67	14.6	14.2	3.62	1400	1.63	1.81	2.7	164.5	2100
L694655		7.54	15.90	0.08	1.6	0.162	0.43	15.7	10.6	3.33	1395	2.68	2.39	2.5	162.0	2080
L694656		6.51	18.25	0.07	1.7	0.113	0.41	16.1	10.0	3.56	1315	4.74	2.08	2.8	156.0	2200
L694657		6.33	17.50	0.08	1.4	0.065	0.87	13.5	15.8	4.49	1265	1.71	2.00	2.6	179.5	2050
L694658		6.45	16.90	0.09	1.3	0.051	1.29	13.5	16.4	4.32	1200	2.62	2.21	2.6	163.5	2070
L694659		6.72	17.15	0.09	1.4	0.066	0.93	13.6	14.6	4.16	1265	1.96	2.09	2.5	163.0	2080
L694660		0.59	0.37	<0.05	0.2	<0.005	0.08	3.4	1.1	0.06	72	1.03	0.01	0.5	3.7	30
L694661		6.87	15.70	0.10	1.5	0.086	1.15	14.4	12.7	4.02	1405	2.04	2.20	2.7	160.5	2160
L694662		4.33	16.05	0.10	1.3	0.062	2.98	9.7	8.7	2.67	1045	1.41	2.71	3.2	90.0	1610
L694663		7.47	15.55	0.09	1.7	0.101	0.83	12.9	10.6	3.27	1565	2.34	2.14	2.4	192.0	2040
L694664		8.26	16.55	0.09	1.9	0.122	0.69	12.7	10.4	3.20	1810	2.80	1.96	2.6	198.5	2140
L694665		6.97	16.85	0.08	1.9	0.114	0.86	12.8	9.3	2.67	1820	2.57	2.30	2.8	113.0	2270
L694666		7.51	15.80	0.08	1.9	0.147	0.74	12.4	9.7	2.79	2300	3.08	2.03	2.5	122.0	2170
L694667		5.39	17.40	0.09	1.9	0.085	1.63	13.5	18.4	3.59	1570	1.73	2.63	3.0	89.5	2320
L694668		12.70	14.10	0.11	1.4	0.211	1.75	12.3	12.2	2.74	2570	1.96	1.37	1.7	54.1	2170
L694669		19.00	12.05	0.13	1.1	0.355	0.58	8.3	9.2	2.35	2730	2.37	0.63	1.1	80.7	1590
L694670		2.92	19.15	0.15	2.2	0.108	3.59	32.6	47.8	0.72	351	87.0	2.29	12.6	15.0	920
L694671		28.7	12.15	0.33	0.7	0.905	0.02	5.8	9.3	1.87	3320	2.68	0.22	0.9	173.5	1050
L694672		21.9	10.85	0.26	0.7	0.596	0.18	5.5	7.9	2.17	2860	2.36	0.75	0.8	113.5	1050
L694673		15.10	13.50	0.10	1.0	0.248	0.53	7.2	12.7	3.81	2890	2.33	0.94	1.3	89.2	1360
L694674		15.00	16.80	0.11	0.8	0.172	0.45	7.0	11.1	3.43	2070	1.49	1.60	1.2	98.8	1520

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694635		3.2	55.0	<0.002	0.07	0.59	23.0	1	1.2	575	0.15	<0.05	1.80	0.378	0.16	0.9
L694636		2.6	44.1	<0.002	0.04	0.64	22.8	1	1.3	528	0.13	0.18	1.70	0.379	0.14	0.8
L694637		8.2	31.6	<0.002	0.05	2.23	25.3	1	1.0	224	0.15	<0.05	1.88	0.408	0.11	0.9
L694638		32.7	10.8	0.007	0.72	1.52	23.4	4	1.3	207	0.16	<0.05	2.01	0.381	0.05	1.3
L694639		21.5	17.6	0.004	0.69	0.87	18.7	3	1.2	290	0.15	<0.05	1.88	0.343	0.08	1.4
L694640		22.6	18.2	0.006	0.70	0.91	20.7	3	1.2	302	0.16	0.08	2.03	0.356	0.09	1.5
L694641		27.1	36.0	0.003	0.87	0.77	14.5	3	1.3	282	0.16	0.07	1.69	0.300	0.17	1.2
L694642		42.4	30.5	0.006	0.90	1.25	22.2	3	1.3	452	0.15	<0.05	2.19	0.373	0.14	1.6
L694643		25.7	26.8	0.003	0.10	0.59	20.8	2	1.2	287	0.17	<0.05	2.41	0.381	0.12	1.5
L694644		27.3	22.0	0.003	0.26	0.76	21.8	3	1.2	238	0.17	<0.05	2.33	0.384	0.09	1.5
L694645		15.0	16.4	0.002	0.17	0.69	21.3	1	1.2	227	0.15	<0.05	1.98	0.367	0.07	1.4
L694646		3.7	24.2	0.003	0.09	0.62	23.6	1	1.1	279	0.16	<0.05	2.20	0.392	0.08	1.2
L694647		4.2	25.9	0.005	0.62	0.93	22.3	3	0.8	358	0.15	<0.05	2.00	0.374	0.08	1.3
L694648		4.3	33.8	0.004	0.19	1.01	23.5	1	0.9	436	0.16	<0.05	2.17	0.396	0.11	1.1
L694649		2.7	43.9	<0.002	0.04	0.70	25.8	1	1.3	262	0.17	<0.05	2.23	0.400	0.14	1.1
L694650		27.8	148.5	0.053	0.46	3.75	9.0	4	4.7	264	1.01	0.56	13.45	0.348	0.89	3.2
L694651		3.7	48.7	<0.002	0.28	0.55	23.3	3	0.9	362	0.15	0.06	1.95	0.373	0.15	0.9
L694652		7.1	58.2	<0.002	0.31	1.21	22.5	2	0.9	299	0.15	0.10	1.98	0.371	0.20	0.9
L694653		19.5	51.2	0.003	0.46	1.49	22.4	2	1.0	316	0.14	0.08	1.84	0.375	0.17	1.0
L694654		51.2	18.0	0.006	0.72	1.20	22.9	3	1.1	245	0.16	<0.05	2.18	0.386	0.07	1.6
L694655		17.9	14.9	0.009	0.71	1.10	20.9	4	1.1	292	0.15	<0.05	2.01	0.374	0.06	1.5
L694656		13.6	14.4	0.015	0.23	0.75	23.5	2	1.2	152.0	0.16	<0.05	2.30	0.403	0.05	1.7
L694657		5.8	30.4	0.005	0.07	0.65	24.8	1	1.0	196.5	0.15	<0.05	2.16	0.398	0.09	1.2
L694658		4.6	38.1	0.003	0.04	0.52	24.7	1	0.7	285	0.15	<0.05	2.12	0.392	0.12	1.2
L694659		6.8	30.1	0.004	0.08	0.46	23.1	1	0.8	214	0.15	<0.05	2.00	0.394	0.09	1.3
L694660		0.6	1.2	<0.002	0.02	0.05	0.2	<1	<0.2	13.1	<0.05	<0.05	0.67	0.016	<0.02	0.2
L694661		11.7	35.0	0.005	0.15	0.53	24.1	2	0.8	265	0.16	<0.05	2.17	0.403	0.11	1.5
L694662		6.2	49.0	0.012	0.05	0.49	15.2	<1	1.0	383	0.19	<0.05	1.88	0.316	0.23	1.2
L694663		10.3	32.1	0.014	0.73	0.72	23.9	2	1.0	417	0.15	<0.05	2.20	0.384	0.09	2.0
L694664		19.5	24.3	0.015	0.76	0.68	24.1	3	1.1	329	0.16	<0.05	2.24	0.401	0.09	2.4
L694665		6.8	29.2	0.009	0.13	0.46	19.6	1	0.9	550	0.16	<0.05	2.39	0.383	0.10	2.5
L694666		6.3	28.6	0.006	0.05	0.43	20.8	1	1.3	498	0.15	<0.05	2.16	0.378	0.09	2.8
L694667		3.8	36.6	0.005	0.04	0.38	25.1	<1	0.8	510	0.18	<0.05	2.20	0.451	0.16	2.4
L694668		17.9	47.7	0.032	2.13	0.57	22.7	2	1.0	531	0.09	0.05	0.94	0.398	0.19	2.2
L694669		52.6	21.2	0.080	6.80	0.93	21.1	9	1.6	372	0.06	0.13	0.57	0.326	0.09	2.1
L694670		28.9	154.5	0.072	0.62	4.28	8.3	5	4.6	291	1.02	0.64	12.65	0.343	0.88	3.8
L694671		40.2	0.5	0.143	>10.0	1.94	16.7	11	3.1	162.5	<0.05	0.45	0.58	0.195	0.39	2.1
L694672		15.5	4.7	0.056	8.74	1.46	18.2	10	2.7	254	<0.05	0.22	0.50	0.213	0.22	1.9
L694673		44.7	19.7	0.022	2.62	1.09	30.0	3	1.4	475	0.07	0.06	0.69	0.328	0.08	1.3
L694674		13.8	15.0	<0.002	0.16	0.33	28.8	2	0.9	120.5	0.07	<0.05	0.87	0.302	0.05	0.6

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
L694635		400	0.4	14.7	51	41.7	
L694636		487	0.7	14.4	54	37.7	
L694637		318	1.9	16.0	76	38.2	
L694638		277	6.3	16.2	177	49.6	
L694639		231	4.3	13.8	118	49.0	
L694640		242	4.5	14.9	123	52.6	
L694641		224	3.6	12.7	124	40.6	
L694642		274	2.0	15.1	269	56.3	
L694643		281	1.9	15.8	156	51.5	
L694644		278	2.1	16.4	144	55.9	
L694645		265	2.2	15.3	90	48.9	
L694646		292	1.2	16.4	48	50.6	
L694647		267	0.7	15.4	47	47.2	
L694648		280	0.8	16.0	49	45.9	
L694649		294	0.6	17.5	44	43.3	
L694650		75	8.0	15.8	91	67.1	
L694651		277	0.6	15.5	42	37.3	
L694652		321	0.8	15.0	54	40.2	
L694653		301	0.9	15.1	170	41.1	
L694654		277	2.1	16.0	206	51.8	
L694655		273	1.4	14.9	122	50.9	
L694656		294	2.4	17.0	94	54.1	
L694657		285	1.6	16.1	58	50.9	
L694658		276	1.0	16.7	70	41.7	
L694659		284	1.1	16.0	85	43.1	
L694660		2	0.1	0.7	2	6.8	
L694661		278	0.9	16.4	88	50.2	
L694662		225	0.6	12.6	44	39.6	
L694663		277	0.9	16.0	93	54.7	
L694664		303	1.0	15.8	140	59.6	
L694665		311	0.7	16.9	72	60.9	
L694666		297	0.6	16.5	88	66.2	
L694667		302	0.8	17.9	82	63.9	
L694668		284	0.6	16.1	219	40.3	
L694669		303	0.7	15.8	365	31.7	
L694670		71	8.9	15.7	95	74.4	
L694671		194	3.9	10.5	128	22.2	
L694672		201	2.7	11.4	147	25.2	
L694673		357	0.8	14.9	341	30.4	
L694674		669	0.9	13.3	120	25.9	

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694675		3.25	0.069	0.45	6.40	18.8	380	0.58	0.03	10.30	0.23	16.50	41.0	365	1.02	1300
L694676		3.83	0.052	0.34	6.25	35.6	330	0.66	0.03	11.40	0.16	15.85	27.6	319	1.17	909
L694677		1.48	0.029	0.39	6.10	19.8	360	0.76	0.02	11.20	0.51	13.65	28.2	416	1.04	639
L694678		3.91	0.054	0.31	5.76	27.3	260	0.74	0.03	11.20	0.26	14.65	28.4	420	0.63	592
L694679		1.29	0.039	0.66	6.31	9.8	140	0.70	0.03	13.10	0.55	15.20	51.0	422	0.38	1335
L694680		1.62	0.032	0.34	5.87	8.7	270	0.71	0.02	11.80	0.24	15.80	36.2	428	0.57	724
L694681		2.02	0.037	0.22	6.03	12.7	390	0.75	0.01	11.85	0.15	12.40	27.0	404	0.68	520
L694682		3.57	0.203	0.77	5.82	27.4	300	0.69	0.08	11.95	0.13	13.75	33.4	423	0.60	1750
L694683		2.83	0.758	2.39	5.75	14.8	500	0.76	0.37	10.85	0.19	13.05	30.4	412	0.53	3670
L694684		1.18	0.016	0.08	5.90	6.7	430	0.56	0.02	9.27	0.06	10.90	39.1	428	0.91	192.0
L694685		3.64	0.002	0.01	5.90	6.9	470	0.59	0.02	8.92	0.04	8.89	40.0	418	0.82	25.7
L694686		2.84	0.092	0.63	5.99	7.0	520	0.68	0.04	9.58	0.06	11.95	42.9	430	0.70	1060
L694687		4.06	0.043	0.21	6.01	5.2	550	0.60	0.04	9.41	0.05	10.80	40.3	448	0.95	375
L694688		3.83	0.001	0.01	6.08	7.9	470	0.64	0.01	9.03	0.04	11.80	41.4	461	0.92	4.5
L694689		3.86	0.001	0.01	6.14	9.3	320	0.61	0.01	7.98	0.03	11.55	39.5	463	0.78	1.7
L694690		0.07	0.185	1.43	7.54	47.4	1130	2.53	1.86	1.81	0.71	75.1	7.4	51	11.85	6170
L694691		3.52	0.004	0.03	5.94	8.4	430	0.64	0.01	7.84	0.04	12.00	39.8	448	0.87	33.6
L694692		3.63	0.090	0.24	6.31	6.5	490	0.63	0.01	8.63	0.12	12.40	40.4	447	1.11	535
L694693		3.80	0.004	0.03	6.39	9.5	490	0.67	0.01	8.78	0.15	13.45	40.3	447	1.02	66.8
L694694		4.01	0.008	0.06	6.42	7.7	560	0.64	0.01	8.84	0.12	12.50	42.0	441	0.87	83.6
L694695		3.74	0.023	0.20	6.64	8.8	660	0.92	0.01	8.84	0.06	15.95	42.1	416	0.83	389
L694696		3.82	0.084	0.36	6.22	11.9	540	0.71	0.06	9.16	0.11	11.50	46.5	403	0.71	349
L694697		3.32	0.040	0.22	6.45	14.0	1030	0.69	0.01	9.33	0.23	11.75	44.8	427	0.88	513
L694698		2.70	0.285	0.73	6.31	16.4	710	0.86	0.16	10.60	0.19	15.90	27.8	367	0.77	984
L694699		0.56	0.988	1.33	5.88	10.4	1300	0.87	0.24	10.20	0.15	13.10	15.8	388	0.87	2080
L694700		1.15	<0.001	0.01	0.16	<0.2	10	<0.05	0.01	0.21	<0.02	7.11	0.2	19	<0.05	4.9
L694701		4.06	0.046	0.13	5.88	12.4	910	0.64	0.04	10.70	0.05	10.35	29.8	392	2.22	336
L694702		0.63	1.495	6.11	6.28	37.2	520	0.84	1.41	10.10	0.21	16.85	36.8	422	0.96	>10000
L694703		3.43	0.459	0.74	6.72	34.4	750	0.92	0.09	9.04	0.13	14.75	40.3	365	0.90	3300
L694704		4.55	0.006	0.03	9.10	8.6	930	0.95	0.02	2.25	0.02	16.85	7.8	7	0.25	34.8
L694705		1.06	0.003	0.01	8.69	7.3	830	0.92	0.01	2.24	0.03	15.80	6.8	7	0.25	10.8
L694706		2.18	0.002	0.02	8.77	10.0	1100	1.02	0.01	2.38	0.02	15.55	7.2	7	0.21	16.0
L694707		4.35	0.049	0.23	4.80	19.6	130	0.78	0.11	7.53	0.02	10.30	62.6	975	0.91	294
L694708		4.80	0.007	0.05	4.72	8.7	180	0.60	0.01	7.89	0.02	10.45	57.7	928	0.87	136.5
L694709		4.10	0.002	0.05	4.71	7.8	160	0.65	0.01	7.34	0.02	11.25	56.5	908	0.84	54.6
L694710		0.07	0.538	1.63	7.44	31.5	1030	2.37	2.58	1.88	0.29	66.8	7.8	51	10.35	3220
L694711		4.15	0.540	0.37	4.94	11.8	400	0.86	0.07	7.36	0.08	20.8	51.3	880	0.81	559
L694712		5.44	0.069	0.18	4.82	11.3	250	0.72	0.02	7.60	0.25	19.55	56.8	887	0.54	286
L694713		5.89	0.033	0.18	4.81	14.6	410	0.76	0.02	7.75	0.06	13.40	53.8	875	0.49	551
L694714		6.45	0.008	0.04	4.88	11.4	260	0.65	0.01	7.32	0.05	12.30	61.3	926	0.99	113.5

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694675		11.95	12.75	0.08	0.9	0.173	1.09	9.5	13.1	3.94	2120	1.64	1.26	1.5	149.5	1260
L694676		11.45	12.20	0.09	1.0	0.232	1.23	8.7	11.8	3.88	2900	1.72	0.78	1.3	160.0	1220
L694677		12.05	12.80	0.09	1.0	0.195	0.97	6.9	12.8	3.81	2600	1.41	1.03	1.3	177.0	1090
L694678		12.95	12.20	0.08	0.9	0.179	0.82	7.8	11.2	3.95	2560	1.26	1.18	1.3	177.0	1080
L694679		11.05	13.75	0.08	1.0	0.162	0.55	8.5	10.8	4.31	2390	2.04	0.67	1.5	275	1000
L694680		10.45	12.45	0.08	1.1	0.159	0.88	8.6	11.6	4.61	2400	1.69	1.00	1.5	223	1030
L694681		9.55	12.05	0.07	1.0	0.150	1.04	6.3	10.9	4.30	2220	1.11	0.93	1.4	151.0	990
L694682		9.67	13.45	0.08	1.0	0.182	1.03	7.1	11.1	4.48	2340	1.42	0.92	1.5	197.0	1000
L694683		8.58	12.10	0.07	0.9	0.157	1.33	6.6	13.0	4.64	1980	0.92	1.32	1.6	241	1070
L694684		6.86	11.85	0.06	0.8	0.086	1.11	4.8	22.4	6.28	1645	0.59	1.56	1.4	299	950
L694685		6.22	12.60	0.07	0.8	0.053	1.20	4.3	23.1	6.30	1425	0.28	1.37	1.3	308	960
L694686		6.26	11.85	0.06	0.9	0.068	1.34	5.4	19.9	6.20	1410	0.51	1.45	1.5	327	970
L694687		6.58	11.50	0.05	0.9	0.071	1.58	4.8	23.5	6.52	1560	0.49	1.29	1.3	326	960
L694688		6.39	11.90	0.06	0.8	0.051	1.56	5.4	23.9	6.78	1365	0.34	1.39	1.4	345	960
L694689		7.40	11.95	0.06	0.8	0.050	1.17	5.5	21.1	7.12	1045	0.34	1.69	1.4	340	960
L694690		3.16	19.25	0.12	2.1	0.155	3.25	36.0	52.4	0.73	355	115.5	2.21	12.8	15.8	890
L694691		6.93	12.10	0.07	0.8	0.052	1.44	5.5	22.3	6.66	1165	0.41	1.54	1.4	334	960
L694692		6.61	12.40	0.06	0.8	0.056	1.39	5.9	27.1	6.92	1395	0.40	1.67	1.5	345	1020
L694693		6.87	12.05	0.06	0.8	0.054	1.38	6.5	24.9	6.77	1270	0.34	1.62	1.4	339	1010
L694694		6.95	12.55	0.06	0.8	0.052	1.31	5.9	24.9	6.67	1320	0.44	1.81	1.5	339	1030
L694695		6.66	13.90	0.06	0.8	0.067	1.53	8.5	24.2	6.43	1390	0.47	1.88	1.7	316	1080
L694696		5.79	13.90	0.06	0.8	0.067	1.33	6.1	23.1	5.95	1425	1.97	1.51	1.5	304	1000
L694697		6.59	12.90	0.06	0.8	0.072	1.75	5.5	25.1	6.38	1690	0.69	1.54	1.5	328	1000
L694698		5.80	13.20	0.06	0.9	0.112	1.79	7.5	23.6	5.35	1675	0.83	1.44	1.9	260	1400
L694699		3.60	10.35	0.05	0.9	0.094	2.48	5.3	18.2	5.10	1550	0.92	1.77	1.9	110.0	990
L694700		0.56	0.32	<0.05	0.2	<0.005	0.08	3.7	1.7	0.03	69	1.04	0.01	0.5	3.3	20
L694701		5.98	11.45	0.06	0.9	0.069	1.96	4.6	27.0	5.56	1750	0.47	1.04	1.3	286	940
L694702		7.15	14.80	0.10	0.9	0.163	1.31	9.2	29.9	5.99	1730	0.49	1.39	2.1	345	1210
L694703		7.27	14.40	0.07	1.1	0.108	1.83	7.1	20.4	4.79	1540	1.15	1.70	1.9	308	1080
L694704		3.21	18.00	0.08	1.7	0.021	3.22	7.8	2.8	1.10	391	1.27	5.13	3.9	7.9	1070
L694705		3.14	18.25	0.08	1.6	0.022	3.08	7.3	2.7	1.03	353	1.27	5.09	3.9	7.4	1020
L694706		3.24	17.30	0.07	1.8	0.021	3.28	7.3	2.6	1.07	428	1.43	4.91	3.7	7.1	1010
L694707		6.80	11.30	0.07	0.7	0.046	0.56	5.0	37.0	11.95	1440	0.20	0.51	1.1	791	830
L694708		6.42	9.55	0.05	0.8	0.038	0.73	4.9	21.0	11.30	1075	0.28	0.77	1.0	726	830
L694709		6.33	9.60	0.05	0.8	0.037	0.65	5.2	19.4	12.00	1115	0.70	0.91	1.1	748	810
L694710		3.37	18.75	0.12	2.1	0.110	3.31	31.7	49.1	0.79	361	70.1	2.24	11.8	16.9	890
L694711		5.91	10.75	0.07	0.9	0.053	1.58	11.8	22.5	9.61	1175	0.56	1.17	1.7	616	1240
L694712		6.78	10.85	0.07	0.9	0.055	0.95	11.0	31.1	11.40	1325	0.45	0.89	1.3	716	950
L694713		6.79	10.55	0.06	1.0	0.080	1.42	7.0	22.4	9.37	1350	0.47	1.09	1.5	659	860
L694714		6.72	9.38	0.05	0.9	0.037	0.73	5.9	16.6	11.90	1235	0.38	1.12	1.1	747	870

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694675		8.2	38.9	0.003	0.38	0.47	34.4	4	1.0	305	0.08	<0.05	0.84	0.337	0.13	0.9
L694676		5.3	48.6	0.004	0.33	0.36	32.8	3	1.3	384	0.07	<0.05	0.72	0.317	0.16	1.6
L694677		19.9	37.2	0.002	0.18	0.38	32.1	2	1.3	412	0.07	<0.05	0.69	0.318	0.15	1.4
L694678		10.8	28.7	0.002	0.09	0.38	32.1	2	1.2	446	0.07	<0.05	0.69	0.309	0.11	1.2
L694679		12.9	19.2	0.004	0.57	0.55	34.9	3	1.0	263	0.07	<0.05	0.70	0.323	0.07	1.3
L694680		6.5	30.3	0.003	0.25	0.36	36.0	1	1.0	169.5	0.07	<0.05	0.70	0.327	0.11	1.3
L694681		4.5	35.0	<0.002	0.10	0.32	32.2	1	1.0	532	0.08	<0.05	0.70	0.313	0.13	1.4
L694682		4.5	38.6	0.002	0.24	0.37	33.7	3	1.1	328	0.08	0.05	0.75	0.305	0.13	1.7
L694683		7.3	42.2	<0.002	0.23	0.40	31.9	6	0.9	274	0.09	0.10	0.87	0.299	0.16	0.9
L694684		1.9	41.5	<0.002	0.02	0.37	36.8	1	0.5	256	0.07	<0.05	0.66	0.322	0.14	0.5
L694685		0.6	39.2	<0.002	<0.01	0.29	38.9	<1	0.5	375	0.07	<0.05	0.63	0.322	0.14	0.3
L694686		2.8	42.6	<0.002	0.13	0.45	34.8	1	0.6	402	0.07	<0.05	0.73	0.323	0.16	0.4
L694687		1.3	52.0	<0.002	0.04	0.33	35.6	1	0.5	496	0.08	<0.05	0.64	0.329	0.19	0.4
L694688		0.9	47.0	<0.002	<0.01	0.41	36.1	<1	0.5	427	0.07	<0.05	0.66	0.329	0.18	0.4
L694689		0.6	34.3	<0.002	<0.01	0.39	35.5	<1	0.5	318	0.07	<0.05	0.66	0.328	0.14	0.4
L694690		37.5	171.0	0.086	0.76	5.30	7.8	5	4.9	221	1.10	0.76	14.15	0.351	0.91	4.6
L694691		1.5	41.4	<0.002	0.02	0.43	35.5	1	0.5	378	0.08	<0.05	0.66	0.321	0.16	0.4
L694692		3.3	46.8	<0.002	0.07	0.39	36.7	1	0.5	434	0.08	<0.05	0.69	0.340	0.17	0.4
L694693		6.0	43.2	<0.002	0.01	0.54	34.5	<1	0.6	414	0.08	<0.05	0.68	0.339	0.16	0.4
L694694		2.4	44.6	<0.002	0.01	0.59	35.6	1	0.5	503	0.08	<0.05	0.67	0.338	0.16	0.4
L694695		1.6	51.1	<0.002	0.05	0.61	36.6	1	0.7	472	0.08	<0.05	0.76	0.342	0.16	0.4
L694696		3.6	45.0	0.004	0.06	0.66	36.7	<1	0.6	316	0.08	<0.05	0.72	0.322	0.15	0.4
L694697		17.5	54.1	<0.002	0.12	1.12	35.0	1	0.5	310	0.08	<0.05	0.71	0.333	0.18	0.4
L694698		7.4	58.5	<0.002	0.11	2.43	31.4	2	0.7	278	0.10	<0.05	1.09	0.315	0.18	0.5
L694699		2.7	85.4	<0.002	0.11	2.57	33.6	3	0.6	544	0.10	0.08	1.34	0.323	0.28	0.6
L694700		<0.5	1.2	<0.002	0.01	<0.05	0.2	<1	<0.2	6.4	<0.05	<0.05	0.64	0.014	<0.02	0.1
L694701		1.3	77.0	<0.002	0.04	2.47	32.1	1	0.5	380	0.07	<0.05	0.63	0.310	0.23	0.4
L694702		3.7	41.3	<0.002	0.90	5.35	34.3	18	0.9	198.0	0.09	0.54	0.89	0.343	0.14	0.5
L694703		5.3	55.1	0.003	0.41	3.38	30.7	3	0.8	225	0.10	0.05	0.95	0.314	0.18	0.6
L694704		3.2	65.8	<0.002	0.01	0.77	6.7	1	0.4	249	0.25	<0.05	1.93	0.292	0.23	1.1
L694705		3.2	62.2	0.002	<0.01	0.75	6.5	1	0.5	228	0.25	<0.05	1.88	0.279	0.22	1.1
L694706		3.4	64.2	0.002	0.01	0.65	6.3	1	0.3	231	0.23	<0.05	1.83	0.280	0.26	1.1
L694707		1.2	16.6	<0.002	0.03	1.72	26.3	1	0.5	50.5	0.06	<0.05	0.72	0.225	0.07	0.4
L694708		0.8	20.3	<0.002	0.16	0.43	26.8	1	0.5	93.0	0.06	<0.05	0.73	0.222	0.09	0.6
L694709		1.3	16.2	<0.002	0.02	0.29	26.9	<1	0.5	63.0	0.06	<0.05	0.76	0.225	0.07	0.5
L694710		27.1	156.0	0.055	0.46	3.51	8.1	4	4.8	251	1.00	0.60	12.25	0.343	0.85	3.3
L694711		3.7	42.2	<0.002	0.11	1.96	24.0	2	0.6	129.5	0.09	<0.05	1.49	0.209	0.18	0.6
L694712		6.3	25.7	<0.002	0.12	1.25	27.4	1	0.8	98.9	0.07	<0.05	0.99	0.222	0.12	0.5
L694713		1.7	35.4	<0.002	0.38	1.70	25.4	1	0.8	139.0	0.08	<0.05	1.10	0.214	0.16	0.5
L694714		2.1	20.8	<0.002	0.03	0.32	27.0	1	0.5	109.0	0.06	<0.05	0.77	0.228	0.09	0.4

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Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
L694675		323	0.6	13.0	92	35.2	
L694676		258	0.5	13.1	88	32.9	
L694677		257	0.6	14.3	173	32.8	
L694678		268	0.4	13.4	113	29.9	
L694679		245	0.7	12.1	107	31.8	
L694680		248	0.6	13.4	97	32.1	
L694681		281	0.4	11.2	75	31.9	
L694682		292	0.5	12.9	70	31.8	
L694683		347	0.4	13.3	64	29.1	
L694684		242	0.3	14.3	60	22.1	
L694685		223	0.3	11.9	60	20.1	
L694686		243	0.4	14.7	58	25.2	
L694687		241	0.3	13.7	60	24.8	
L694688		240	0.3	14.2	52	22.1	
L694689		237	0.4	14.2	47	21.3	
L694690		67	10.8	16.6	159	67.6	
L694691		237	0.4	14.1	59	21.4	
L694692		247	0.4	14.8	69	21.0	
L694693		246	0.4	14.3	72	21.7	
L694694		246	0.4	14.9	72	23.1	
L694695		274	0.3	15.5	63	23.2	
L694696		238	0.5	12.6	68	21.4	
L694697		245	0.5	14.3	97	24.3	
L694698		268	1.0	16.0	67	29.9	
L694699		247	0.5	16.3	39	32.7	
L694700		2	<0.1	0.6	<2	5.9	
L694701		227	0.4	12.8	58	27.1	
L694702		287	1.1	15.5	58	29.2	1.090
L694703		269	1.0	14.9	65	37.7	
L694704		131	0.6	13.4	20	63.6	
L694705		128	0.7	13.1	18	62.3	
L694706		129	0.7	12.7	18	67.6	
L694707		180	0.5	9.0	66	21.0	
L694708		176	0.3	9.4	48	27.4	
L694709		169	0.5	10.3	53	29.2	
L694710		74	7.9	15.7	88	69.7	
L694711		206	0.4	12.7	59	33.5	
L694712		192	0.4	11.9	93	29.1	
L694713		200	0.4	10.7	54	39.0	
L694714		182	0.2	10.6	50	29.9	

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VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694715		5.27	0.006	0.04	4.90	14.1	470	0.73	0.01	6.65	0.03	12.70	56.2	904	1.08	57.2
L694716		5.19	0.003	0.03	5.07	7.4	360	0.68	0.01	6.73	0.08	12.55	58.6	830	0.85	36.0
L694717		6.20	<0.001	<0.01	5.06	8.0	410	0.62	0.01	6.53	0.02	11.65	55.6	860	0.71	1.4
L694718		6.58	0.004	0.08	5.18	6.8	430	0.64	0.01	6.17	0.10	11.85	58.7	824	0.90	129.5
L694719		5.82	0.002	0.07	4.74	5.8	270	0.63	0.01	7.99	0.20	10.60	53.6	799	0.61	88.9
L694720		<0.02	0.001	0.08	4.87	5.4	280	0.64	0.02	8.21	0.18	10.45	54.9	797	0.62	91.3
L694721		5.59	0.016	0.30	5.16	7.7	380	0.77	0.02	6.79	0.59	13.20	58.8	772	1.40	496
L694722		2.93	0.001	0.03	6.77	7.0	430	0.86	0.01	5.36	0.40	18.85	43.5	585	0.62	52.3
L694723		5.84	<0.001	0.01	4.88	9.0	290	0.62	0.01	6.72	0.02	10.05	58.9	802	0.73	1.8
L694724		5.75	0.003	0.02	4.64	8.4	240	0.65	0.01	7.05	0.05	11.35	61.1	903	0.58	26.5
L694725		6.74	<0.001	0.01	4.82	10.2	300	0.61	0.02	6.53	0.02	10.35	63.9	915	0.77	8.9
L694726		6.77	<0.001	0.01	4.72	7.4	280	0.58	0.02	5.70	0.02	9.81	62.5	930	0.89	3.4
L694727		6.25	<0.001	0.01	4.65	6.9	270	0.58	0.02	7.09	0.03	10.05	63.1	924	0.44	3.4
L694728		6.57	<0.001	<0.01	4.78	5.9	270	0.61	0.02	7.59	<0.02	9.01	57.9	923	0.35	4.4
L694729		4.70	<0.001	<0.01	4.85	6.4	440	0.60	0.02	6.18	0.02	9.97	58.6	907	0.50	2.2
L694730		0.06	0.335	1.92	7.67	38.0	1040	2.44	2.51	1.81	0.30	65.5	7.6	46	9.19	4550
L694731		2.27	<0.001	0.01	4.59	6.0	260	0.55	0.01	6.91	<0.02	9.37	60.2	864	0.80	8.6
L694732		1.20	0.103	0.18	7.84	10.4	940	0.87	0.02	4.14	0.03	21.8	16.2	92	0.16	943
L694733		2.98	0.089	0.11	5.05	9.4	450	0.85	0.02	8.76	0.04	12.50	49.7	831	0.40	546
L694734		6.10	0.008	0.02	4.63	15.2	530	0.68	0.01	7.89	0.03	11.60	50.3	868	0.49	104.5
L694735		5.75	0.057	0.12	5.70	19.8	870	0.67	0.02	6.44	0.03	13.65	42.7	700	0.44	467
L694736		6.60	0.019	0.09	6.67	18.0	340	0.70	0.02	9.67	0.06	12.75	38.5	403	0.36	266
L694737		6.18	0.009	0.05	5.88	35.9	660	0.61	0.01	8.26	0.03	10.05	36.3	406	0.47	110.5
L694738		6.69	0.014	0.09	6.43	28.8	540	0.64	0.02	9.16	0.05	12.95	39.6	364	0.49	224
L694739		6.80	0.006	0.07	6.27	52.4	480	0.66	0.01	8.53	0.05	11.40	36.6	378	0.51	124.0
L694740		1.41	<0.001	<0.01	0.12	0.4	40	<0.05	0.01	0.06	<0.02	6.22	0.3	15	<0.05	2.1
L694741		6.81	0.151	0.31	6.26	23.5	390	0.63	0.03	9.92	0.08	12.10	42.0	361	0.38	1615
L694742		6.53	0.151	0.20	6.50	41.7	450	0.67	0.05	9.72	0.07	11.50	32.8	373	0.41	822
L694743		6.49	0.054	0.18	5.64	19.0	370	0.65	0.02	8.53	0.06	10.30	42.7	576	0.46	708
L694744		6.29	0.134	0.19	5.66	20.4	650	0.65	0.03	7.86	0.05	11.90	45.1	511	0.39	455
L694745		6.57	0.041	0.19	6.03	34.2	370	0.63	0.03	10.70	0.11	10.55	36.5	372	0.22	667
L694746		6.55	0.156	0.27	5.86	43.1	240	0.63	0.03	11.10	0.14	11.60	35.6	346	0.19	1200
L694747		5.98	0.052	0.13	5.71	29.1	490	0.66	0.02	6.72	0.05	11.30	42.0	408	0.43	608
L694748		5.87	0.004	0.03	6.02	16.0	700	0.60	0.01	6.22	0.02	10.45	43.5	423	0.45	92.5
L694749		6.40	0.001	0.01	5.85	11.8	560	0.58	0.01	5.69	0.02	10.75	42.1	412	0.54	31.9
L694750		0.07	0.173	1.48	7.61	49.6	1120	2.54	1.88	1.80	0.78	77.0	8.7	50	11.20	6260
L694751		4.05	0.002	0.03	5.89	9.8	510	0.62	0.01	5.69	0.02	11.15	44.5	483	0.58	111.0
L694752		3.87	<0.001	<0.01	6.00	10.2	650	0.58	0.01	4.82	0.02	10.35	44.9	424	0.61	6.4
L694753		3.83	0.075	0.17	7.01	18.3	980	0.66	0.07	6.91	0.35	14.85	26.5	249	2.71	432
L694754		4.94	0.015	0.12	7.22	27.8	970	0.69	0.12	7.58	0.13	15.10	24.5	266	5.03	158.5

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694715		6.37	9.20	<0.05	0.9	0.043	1.17	6.4	18.6	11.10	1145	0.30	1.13	1.2	677	870
L694716		6.83	9.98	0.05	0.9	0.037	0.78	5.9	19.4	11.65	1180	0.51	1.10	1.4	681	880
L694717		6.90	9.66	0.06	0.9	0.034	0.85	5.4	20.5	11.40	1125	0.48	1.12	1.1	665	880
L694718		6.76	9.86	0.06	0.9	0.036	1.07	5.6	21.5	10.85	1145	0.46	1.19	1.2	655	890
L694719		6.38	9.61	<0.05	0.8	0.047	1.04	5.3	12.5	9.91	1285	0.54	0.91	1.2	625	890
L694720		6.63	9.53	<0.05	0.8	0.049	1.05	5.3	12.9	10.25	1330	0.42	0.94	1.2	650	910
L694721		6.76	10.20	<0.05	0.8	0.050	1.48	7.1	19.0	9.77	1360	0.95	0.91	1.4	601	980
L694722		6.53	13.20	<0.05	1.1	0.025	1.31	9.2	21.4	8.05	1280	0.46	2.23	2.0	443	1340
L694723		6.54	8.73	<0.05	0.8	0.034	0.86	5.2	19.1	11.50	1265	0.42	1.05	1.1	691	890
L694724		6.43	9.16	<0.05	0.8	0.082	0.80	5.9	18.8	11.05	1230	0.37	0.90	1.3	715	850
L694725		6.70	9.09	<0.05	0.8	0.032	0.80	5.4	19.5	11.90	1160	0.37	1.03	1.2	725	860
L694726		6.63	8.90	<0.05	0.8	0.029	0.72	5.0	24.5	11.90	1105	0.36	1.08	1.0	725	840
L694727		6.59	8.84	<0.05	0.8	0.042	0.68	5.1	16.2	10.85	1260	0.40	1.14	1.1	716	840
L694728		6.64	8.29	<0.05	0.8	0.040	0.64	4.5	12.9	11.10	1335	0.28	1.06	1.0	721	850
L694729		6.60	8.06	<0.05	0.7	0.027	0.85	5.1	21.0	11.75	1315	0.33	1.04	1.0	732	900
L694730		2.85	18.15	0.11	2.0	0.101	3.52	30.9	47.6	0.72	347	89.1	2.26	11.3	16.1	900
L694731		6.54	9.01	<0.05	0.9	0.048	0.77	4.8	18.0	11.35	1310	0.47	0.92	1.0	720	810
L694732		5.13	12.80	<0.05	1.3	0.048	2.49	9.9	5.7	2.47	552	0.77	3.85	2.5	61.9	1800
L694733		6.14	10.45	<0.05	0.9	0.088	1.79	6.5	14.6	7.73	1455	0.47	1.08	1.6	600	890
L694734		6.05	9.35	<0.05	0.8	0.059	1.37	6.3	11.9	8.86	1265	0.41	1.03	1.2	627	810
L694735		5.86	9.93	<0.05	1.0	0.039	2.41	7.2	14.6	8.16	1070	0.50	1.35	1.6	487	1070
L694736		6.04	13.80	<0.05	0.7	0.048	1.28	6.7	15.4	5.73	998	0.52	1.31	1.5	292	1090
L694737		6.04	10.00	<0.05	0.7	0.040	1.91	5.1	15.7	5.91	916	0.45	1.51	1.2	297	970
L694738		6.17	13.10	0.06	0.7	0.045	1.61	6.5	15.6	5.27	982	1.07	1.58	1.5	266	1020
L694739		6.17	11.85	<0.05	0.7	0.048	1.36	5.8	18.0	5.62	1055	0.67	1.83	1.4	283	1010
L694740		0.63	0.18	<0.05	0.2	<0.005	0.05	3.3	1.0	0.04	75	1.18	0.01	0.4	4.3	20
L694741		6.08	13.15	0.07	0.8	0.068	1.22	5.8	13.2	4.81	996	0.86	1.59	1.5	274	1050
L694742		6.28	12.05	<0.05	0.8	0.064	1.52	6.0	13.7	5.02	1195	0.61	1.91	1.5	257	1100
L694743		6.70	10.55	<0.05	0.8	0.095	1.27	5.0	17.2	7.64	1465	1.07	1.39	1.3	422	960
L694744		6.49	10.80	<0.05	0.7	0.060	1.67	6.2	14.5	7.49	1365	0.50	1.07	1.3	378	950
L694745		7.39	11.80	<0.05	0.9	0.110	1.14	5.2	9.9	4.67	1345	1.46	1.30	1.3	271	970
L694746		7.17	11.25	<0.05	0.8	0.118	1.01	5.9	9.2	4.14	1240	1.21	1.37	1.4	251	980
L694747		6.36	10.80	<0.05	0.7	0.060	1.78	5.9	13.0	6.47	1200	0.91	1.02	1.2	289	960
L694748		6.26	11.15	<0.05	0.8	0.041	2.16	5.2	12.8	7.14	1315	0.45	1.29	1.2	282	980
L694749		6.11	10.95	<0.05	0.7	0.035	1.64	5.5	13.9	7.32	1160	0.36	1.52	1.2	284	930
L694750		3.18	19.85	0.13	2.0	0.159	3.26	36.6	52.8	0.72	360	119.0	2.13	12.9	17.8	890
L694751		6.43	11.00	<0.05	0.8	0.041	1.66	5.7	14.0	7.85	1210	0.46	1.52	1.3	322	940
L694752		6.48	11.35	<0.05	0.8	0.041	1.95	5.2	16.6	8.15	1185	0.26	1.48	1.4	312	940
L694753		4.72	12.75	<0.05	1.4	0.045	1.39	7.1	15.9	3.00	1015	4.37	1.70	2.2	157.0	970
L694754		5.06	13.05	<0.05	1.4	0.044	1.32	7.3	19.3	2.44	1075	1.53	0.91	1.9	157.0	920

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694715		2.3	31.1	<0.002	0.01	0.37	26.4	1	0.6	166.0	0.07	<0.05	0.89	0.227	0.15	0.4
L694716		3.8	20.5	<0.002	0.02	0.23	27.9	1	0.5	168.5	0.07	<0.05	0.79	0.239	0.10	0.4
L694717		2.0	22.2	<0.002	<0.01	0.29	27.6	1	0.4	229	0.07	<0.05	0.78	0.236	0.10	0.3
L694718		3.7	26.2	<0.002	0.06	0.26	27.4	1	0.5	271	0.07	<0.05	0.77	0.244	0.14	0.3
L694719		8.4	25.3	<0.002	0.10	0.24	27.6	1	0.6	179.5	0.06	<0.05	0.82	0.227	0.12	0.4
L694720		7.6	24.4	0.002	0.11	0.16	27.2	1	0.6	178.5	0.07	<0.05	0.81	0.235	0.12	0.4
L694721		23.3	44.2	0.005	0.61	0.23	27.6	1	0.7	313	0.07	<0.05	0.94	0.241	0.20	0.5
L694722		2.9	35.4	<0.002	0.02	0.32	23.2	<1	0.7	491	0.12	<0.05	1.42	0.308	0.15	0.7
L694723		0.8	21.3	<0.002	<0.01	0.18	26.4	<1	0.4	123.5	0.06	<0.05	0.74	0.235	0.10	0.3
L694724		2.2	20.2	<0.002	<0.01	0.19	26.4	1	0.8	137.5	0.06	<0.05	0.80	0.222	0.10	0.4
L694725		<0.5	21.1	<0.002	<0.01	0.46	28.5	<1	0.5	143.0	0.06	<0.05	0.79	0.230	0.09	0.3
L694726		0.5	15.8	<0.002	0.01	0.40	26.3	1	0.4	145.5	0.06	<0.05	0.75	0.226	0.08	0.3
L694727		0.5	13.9	<0.002	0.01	0.32	27.1	1	0.4	194.0	0.05	<0.05	0.75	0.222	0.08	0.4
L694728		<0.5	12.0	<0.002	0.25	0.22	25.1	<1	0.4	221	0.05	<0.05	0.71	0.227	0.06	0.4
L694729		<0.5	17.2	<0.002	0.19	0.35	24.6	<1	0.4	155.0	0.05	<0.05	0.71	0.232	0.09	0.3
L694730		28.0	154.5	0.071	0.61	3.90	8.0	5	4.6	286	0.95	0.61	12.20	0.341	0.84	3.1
L694731		0.5	18.0	<0.002	0.28	0.33	26.8	<1	0.4	160.0	0.06	<0.05	0.73	0.219	0.09	0.4
L694732		1.1	43.9	<0.002	0.55	0.29	13.6	1	0.9	739	0.14	<0.05	1.83	0.358	0.32	1.1
L694733		0.9	44.9	<0.002	0.22	0.45	24.3	1	0.8	393	0.08	<0.05	1.17	0.225	0.18	0.5
L694734		0.5	32.9	<0.002	0.61	0.40	23.7	<1	0.6	284	0.06	<0.05	0.93	0.215	0.13	0.5
L694735		1.0	59.0	0.002	1.06	0.43	21.8	1	0.7	325	0.09	<0.05	1.21	0.255	0.27	0.7
L694736		1.9	33.2	<0.002	0.57	0.58	31.4	<1	0.6	186.0	0.08	<0.05	0.78	0.316	0.17	0.4
L694737		0.8	46.4	<0.002	0.82	0.50	29.2	<1	0.5	318	0.07	<0.05	0.63	0.298	0.22	0.3
L694738		1.3	43.9	0.003	0.98	0.55	31.6	1	0.5	313	0.08	<0.05	0.69	0.312	0.21	0.4
L694739		1.6	37.9	<0.002	0.76	0.48	30.8	1	0.5	434	0.08	<0.05	0.72	0.308	0.16	0.4
L694740		<0.5	0.8	<0.002	0.01	0.06	0.2	<1	<0.2	3.8	<0.05	<0.05	0.60	0.012	<0.02	0.1
L694741		1.5	37.7	0.002	1.77	0.46	32.4	3	0.7	469	0.08	<0.05	0.72	0.313	0.15	0.5
L694742		1.7	46.7	<0.002	1.05	0.53	31.4	1	0.7	295	0.07	<0.05	0.76	0.317	0.18	0.5
L694743		1.7	36.4	0.002	0.85	0.45	31.1	1	0.7	315	0.06	<0.05	0.70	0.282	0.15	0.5
L694744		1.2	41.7	<0.002	1.02	0.40	31.4	1	0.6	349	0.06	0.09	0.72	0.285	0.17	0.5
L694745		2.0	36.1	0.005	1.37	0.66	30.5	2	0.8	393	0.07	<0.05	0.67	0.300	0.15	0.7
L694746		2.2	26.5	0.004	1.70	0.61	28.3	2	0.8	290	0.07	0.05	0.74	0.301	0.12	0.7
L694747		0.9	44.6	0.002	0.86	0.47	27.8	1	0.6	305	0.06	0.06	0.74	0.258	0.21	0.5
L694748		<0.5	55.8	<0.002	0.70	0.29	33.1	<1	0.5	778	0.06	<0.05	0.71	0.278	0.22	0.5
L694749		<0.5	41.2	<0.002	0.82	0.28	32.2	2	0.5	1715	0.06	<0.05	0.68	0.277	0.17	0.4
L694750		40.2	177.5	0.085	0.75	5.17	9.1	4	5.0	224	1.10	0.77	14.25	0.358	0.97	3.7
L694751		0.5	41.6	<0.002	0.63	0.25	33.4	1	0.5	790	0.06	<0.05	0.72	0.281	0.17	0.4
L694752		<0.5	47.7	<0.002	0.28	0.27	35.0	<1	0.5	411	0.06	<0.05	0.70	0.292	0.23	0.4
L694753		4.6	42.0	0.015	0.56	1.06	17.4	1	1.1	522	0.14	0.11	1.46	0.314	0.26	0.8
L694754		7.3	46.6	0.003	0.39	1.39	18.4	1	0.8	433	0.12	0.10	1.40	0.319	0.24	0.8

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Finalized Date: 8-OCT-2024
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CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
L694715		189	0.3	10.6	58	29.6	
L694716		185	0.2	11.1	61	31.3	
L694717		176	0.2	11.0	41	28.7	
L694718		180	0.2	10.5	57	25.9	
L694719		173	0.2	9.4	77	29.0	
L694720		178	0.2	9.4	77	30.0	
L694721		188	0.3	10.7	121	26.7	
L694722		204	0.4	14.2	82	38.4	
L694723		168	0.2	8.9	47	27.7	
L694724		190	0.2	9.7	60	25.8	
L694725		167	0.2	9.4	46	27.9	
L694726		163	0.2	8.8	44	26.2	
L694727		172	0.2	9.0	48	27.3	
L694728		182	0.2	8.4	49	25.3	
L694729		182	0.3	8.4	53	23.8	
L694730		70	8.1	14.5	93	69.5	
L694731		172	0.2	8.7	50	25.8	
L694732		183	0.4	17.4	32	45.6	
L694733		222	0.3	11.2	44	29.7	
L694734		190	0.2	9.2	44	25.6	
L694735		181	0.5	11.6	38	30.3	
L694736		232	1.1	12.8	46	18.8	
L694737		215	0.6	11.2	43	16.7	
L694738		232	0.9	13.3	45	27.0	
L694739		230	0.8	12.5	51	19.6	
L694740		1	<0.1	0.5	<2	6.4	
L694741		232	1.3	13.4	45	25.1	
L694742		239	1.3	12.4	46	23.1	
L694743		215	0.8	11.4	48	24.3	
L694744		222	0.9	11.4	52	25.9	
L694745		222	1.5	12.2	52	27.0	
L694746		222	2.1	11.8	53	26.6	
L694747		214	0.8	10.2	49	20.7	
L694748		230	0.4	11.0	45	24.6	
L694749		213	0.4	10.8	50	21.0	
L694750		68	9.1	16.4	161	69.2	
L694751		243	0.4	11.2	52	22.6	
L694752		228	0.4	11.2	57	21.8	
L694753		161	1.0	13.2	56	51.8	
L694754		163	1.0	13.7	79	49.5	

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694755		5.67	0.007	0.12	7.32	23.6	1620	0.63	0.14	5.73	0.12	15.65	25.9	121	4.31	54.2
L694756		5.83	0.012	0.13	8.07	19.3	1540	0.62	0.12	4.96	0.10	15.95	17.7	43	2.86	61.4
L694757		6.13	0.003	0.11	8.08	35.8	1340	0.71	0.07	6.19	0.14	30.0	23.9	105	3.39	49.0
L694758		1.84	<0.001	0.04	7.53	40.6	1050	0.80	0.05	5.25	0.14	15.55	23.5	97	1.75	35.4
L694759		4.39	<0.001	0.04	6.99	39.0	260	0.77	0.02	5.17	0.10	13.55	19.3	46	0.31	29.7
L694760		4.03	<0.001	0.06	7.43	41.5	420	0.79	0.03	5.15	0.30	15.45	19.8	53	0.38	31.3
L694761		2.39	0.001	0.06	7.80	44.4	1110	0.66	0.07	4.09	0.15	13.55	21.0	13	1.48	58.4
L694762		5.26	<0.001	0.06	7.88	44.0	2730	0.65	0.03	3.70	0.08	13.45	22.5	9	1.05	56.3
L694763		5.60	<0.001	0.06	7.74	42.1	2050	0.68	0.03	3.27	0.07	14.10	22.5	7	1.08	55.2
L694764		5.71	0.001	0.03	7.64	55.9	3500	0.69	0.02	3.97	0.12	13.95	21.9	6	0.83	138.5
L694765		5.49	<0.001	0.05	8.10	61.4	3140	0.77	0.03	3.71	0.06	15.00	22.7	5	1.11	109.5
L694766		4.13	0.001	0.06	7.97	39.5	1260	0.70	0.06	4.20	0.08	13.65	20.5	8	1.04	84.0
L694767		3.17	<0.001	0.05	8.38	41.5	1020	0.73	0.07	4.37	0.07	15.80	24.1	10	1.63	57.7
L694768		4.44	<0.001	0.05	8.18	39.7	930	0.83	0.06	4.72	0.08	17.40	20.4	12	1.58	41.6
L694769		5.53	0.001	0.06	8.11	44.3	1020	0.77	0.08	4.82	0.05	16.80	19.9	10	1.52	65.1
L694770		0.07	0.542	1.61	7.58	31.5	1000	2.34	2.35	1.86	0.31	69.0	8.5	46	9.37	3230
L694771		5.35	0.001	0.07	8.30	40.5	1270	0.76	0.07	4.78	0.06	16.70	20.5	9	1.98	55.4
L694772		5.42	<0.001	0.07	7.78	49.1	1350	0.67	0.05	4.55	0.08	12.20	21.5	8	1.45	53.4
L694773		5.61	0.001	0.05	8.04	61.2	1710	0.63	0.04	4.18	0.09	12.90	22.9	10	1.63	47.0
L694774		6.28	0.001	0.04	8.14	57.7	1160	0.63	0.02	4.59	0.09	13.15	23.5	7	1.31	34.7
L694775		5.83	0.001	0.02	8.63	61.8	1370	0.63	0.02	4.15	0.06	15.15	20.5	10	1.56	33.5
L694776		6.16	0.009	0.06	8.65	81.0	1380	0.68	0.03	4.74	0.10	15.90	22.8	8	1.55	52.6
L694777		5.57	0.001	0.04	8.65	90.2	990	0.64	0.03	4.90	0.08	15.50	20.9	8	1.25	44.3
L694778		6.19	0.002	0.05	8.47	71.6	890	0.62	0.03	4.81	0.05	15.15	21.8	7	1.35	46.5
L694779		4.08	0.001	0.04	7.86	80.0	1670	0.64	0.03	3.97	0.06	13.15	21.8	9	1.61	40.3
L694780		1.14	<0.001	<0.01	0.13	0.3	410	<0.05	0.01	0.11	<0.02	6.40	0.3	14	<0.05	1.4

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694755		5.64	15.10	0.05	1.5	0.053	1.28	6.6	18.4	2.56	1115	0.96	1.28	2.0	83.2	830
L694756		5.52	16.40	0.05	1.6	0.054	1.27	6.9	15.7	1.82	1165	1.26	1.91	2.1	22.7	820
L694757		5.79	16.65	0.08	1.9	0.052	1.27	14.5	23.9	2.62	1280	1.35	1.55	4.7	70.0	1130
L694758		6.56	19.10	0.06	2.0	0.064	0.93	6.6	17.0	3.27	1210	1.99	1.12	3.0	51.4	1470
L694759		6.09	21.1	0.05	2.0	0.052	0.23	5.8	16.0	3.20	1510	2.62	1.38	2.9	15.2	1490
L694760		6.18	20.6	0.07	2.1	0.062	0.31	6.5	15.9	3.25	1475	2.46	1.42	3.0	20.4	1500
L694761		5.60	18.80	0.10	2.0	0.068	1.25	5.3	13.3	1.73	1190	0.60	2.01	2.8	9.2	400
L694762		6.14	18.80	0.11	2.1	0.063	1.19	5.7	13.6	2.38	1785	0.86	2.51	2.4	8.0	750
L694763		6.03	17.75	0.13	2.3	0.063	1.46	5.7	11.0	2.11	1450	0.97	2.80	2.6	7.5	810
L694764		5.46	18.85	0.13	2.3	0.048	0.95	5.5	8.3	1.91	1525	1.07	2.94	2.5	6.2	1370
L694765		5.69	17.40	0.11	2.4	0.056	1.42	6.1	8.7	1.90	1395	0.71	3.06	2.6	5.8	1180
L694766		6.03	18.15	0.10	2.3	0.065	0.84	5.3	10.4	1.92	1460	0.57	2.47	2.5	8.1	710
L694767		6.47	18.95	0.10	2.3	0.070	1.04	6.4	13.3	2.25	1525	0.56	2.05	2.7	9.5	660
L694768		5.80	18.50	0.12	2.1	0.066	0.90	7.3	10.3	1.73	984	0.53	2.05	2.8	9.3	700
L694769		5.70	19.40	0.09	2.6	0.076	0.81	6.9	12.7	1.86	1175	0.62	1.84	3.1	9.0	700
L694770		3.36	19.90	0.20	1.9	0.109	3.27	33.3	48.6	0.76	364	67.2	2.12	11.9	17.0	870
L694771		5.74	18.90	0.08	2.2	0.076	0.92	6.9	13.3	1.80	1130	0.63	1.79	2.7	8.9	650
L694772		5.99	18.50	0.09	2.1	0.063	1.10	4.7	12.7	1.80	1250	0.68	2.58	2.4	6.8	770
L694773		6.30	18.90	0.11	2.0	0.065	1.60	5.3	13.1	1.83	1255	0.88	3.13	2.3	7.3	890
L694774		5.97	19.20	0.12	2.1	0.050	1.09	5.4	11.3	1.74	1205	0.70	3.01	2.3	6.5	900
L694775		5.96	18.40	0.15	2.0	0.060	1.45	6.3	11.6	1.72	1160	0.85	3.41	2.3	7.1	920
L694776		6.29	19.45	0.13	2.0	0.059	1.29	6.8	11.5	1.77	1180	0.79	3.20	2.2	6.7	930
L694777		6.12	19.15	0.13	2.0	0.059	1.00	6.7	9.7	1.65	1095	0.85	3.11	2.3	6.8	930
L694778		6.02	19.05	0.11	2.0	0.065	0.92	6.7	10.1	1.61	1095	0.79	3.04	2.2	6.5	930
L694779		6.00	18.30	0.14	2.0	0.059	1.70	5.4	10.6	1.56	1160	0.89	3.27	2.2	7.0	890
L694780		0.84	0.38	<0.05	0.1	<0.005	0.06	3.3	1.1	0.02	97	1.52	0.01	0.4	4.5	20

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694755		7.3	43.8	<0.002	0.31	1.14	18.7	1	0.8	530	0.13	0.09	1.38	0.334	0.22	0.8
L694756		6.8	40.7	0.002	0.23	1.17	17.8	1	0.7	636	0.13	0.10	1.33	0.375	0.27	0.8
L694757		6.6	39.1	<0.002	0.25	1.83	18.0	1	0.7	631	0.22	0.06	2.02	0.396	0.23	1.0
L694758		4.1	8.9	<0.002	0.07	1.07	16.4	1	0.7	429	0.19	<0.05	1.18	0.450	0.14	0.9
L694759		2.9	0.8	0.003	0.05	0.80	14.4	1	0.7	275	0.19	<0.05	0.98	0.446	0.05	0.9
L694760		3.2	1.4	<0.002	0.06	0.82	15.6	1	0.7	299	0.19	<0.05	1.12	0.454	0.05	0.9
L694761		5.8	16.8	<0.002	0.07	1.18	18.1	1	0.9	353	0.18	<0.05	1.43	0.417	0.22	0.7
L694762		5.0	14.1	<0.002	0.05	0.88	20.7	<1	0.9	388	0.15	<0.05	1.40	0.443	0.17	1.0
L694763		5.1	19.0	<0.002	0.03	0.85	19.9	1	0.8	350	0.16	<0.05	1.70	0.426	0.19	1.1
L694764		5.3	8.6	<0.002	0.11	0.97	17.8	1	1.0	329	0.16	<0.05	1.55	0.387	0.16	1.5
L694765		5.3	18.2	<0.002	0.07	1.04	17.8	1	0.7	398	0.16	0.05	1.68	0.397	0.20	1.5
L694766		6.1	10.1	<0.002	0.03	0.81	19.2	1	0.9	339	0.16	0.07	1.65	0.421	0.15	1.0
L694767		6.2	19.2	<0.002	0.01	0.83	21.2	1	0.9	366	0.17	0.06	1.99	0.456	0.16	1.2
L694768		6.2	15.7	<0.002	0.02	0.85	19.1	1	0.9	364	0.19	0.05	1.95	0.402	0.14	0.9
L694769		7.0	11.8	<0.002	0.01	0.86	19.0	1	1.0	395	0.20	0.05	2.16	0.412	0.14	1.3
L694770		26.0	160.5	0.051	0.44	3.42	8.4	5	4.9	254	0.94	0.56	12.55	0.336	0.78	3.5
L694771		6.7	17.0	<0.002	0.02	0.83	18.9	1	0.9	459	0.18	0.05	1.98	0.400	0.16	1.2
L694772		5.0	13.4	<0.002	0.01	0.80	18.0	1	0.8	450	0.15	<0.05	1.31	0.413	0.19	0.9
L694773		4.6	26.5	<0.002	0.01	0.78	21.4	1	0.8	536	0.14	<0.05	1.24	0.438	0.24	0.9
L694774		3.9	15.2	<0.002	0.01	0.71	20.2	1	0.7	450	0.14	<0.05	1.29	0.420	0.16	0.8
L694775		4.1	31.4	<0.002	0.01	0.69	20.2	1	0.8	533	0.14	<0.05	1.49	0.411	0.23	1.0
L694776		3.9	28.4	<0.002	0.01	0.88	21.8	1	0.7	486	0.13	<0.05	1.52	0.428	0.21	0.9
L694777		4.6	17.6	<0.002	0.01	0.94	20.9	1	0.9	398	0.15	<0.05	1.49	0.431	0.15	0.9
L694778		4.4	16.4	<0.002	0.01	0.88	20.6	1	0.8	385	0.13	0.06	1.43	0.422	0.15	0.9
L694779		4.5	31.6	<0.002	0.01	0.86	20.1	1	0.9	547	0.14	<0.05	1.26	0.424	0.26	0.9
L694780		<0.5	0.9	<0.002	0.02	0.05	0.2	<1	<0.2	16.4	<0.05	<0.05	0.55	0.011	<0.02	0.1

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 8-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24245323

Sample Description	Method / Analyte / Units / LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	Cu-OG62 Cu % 0.001
L694755		178	0.7	15.7	82	57.4	
L694756		190	0.7	16.4	99	57.2	
L694757		187	0.6	17.8	98	70.8	
L694758		207	0.6	16.8	103	80.3	
L694759		209	1.0	15.6	92	80.3	
L694760		210	0.8	17.2	93	83.3	
L694761		192	1.1	15.0	84	75.1	
L694762		252	1.4	18.6	98	81.4	
L694763		222	1.0	17.6	92	86.6	
L694764		227	2.1	17.5	86	84.8	
L694765		192	1.4	18.0	96	87.9	
L694766		211	1.0	15.6	91	82.8	
L694767		232	0.8	16.0	103	85.0	
L694768		187	0.6	17.1	86	79.5	
L694769		198	0.8	15.6	93	94.4	
L694770		72	9.0	16.0	89	67.3	
L694771		197	0.7	16.0	90	85.7	
L694772		209	0.6	15.6	95	78.5	
L694773		231	0.6	19.5	99	75.9	
L694774		211	0.5	18.5	98	77.0	
L694775		211	0.5	20.1	90	76.1	
L694776		227	0.6	20.4	92	73.7	
L694777		221	0.6	20.6	95	79.4	
L694778		214	0.7	20.4	96	75.0	
L694779		215	0.6	18.2	95	75.2	
L694780		1	<0.1	0.6	2	5.8	

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CERTIFICATE OF ANALYSIS KL24245323

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

REEs may not be totally soluble in this method.

Applies to Method: ME-MS61

LABORATORY ADDRESSES

Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.

Applies to Method:				
	CRU-31	CRU-QC	DISP-01	LOG-21
	LOG-21d	LOG-23	PUL-31	PUL-31d
	PUL-QC	SPL-21	SPL-21d	WEI-21
	WSH-22			

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au-ICP21	Cu-OG62	ME-MS61	ME-OG62

ALS Canada Ltd.
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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

CERTIFICATE KL24253799

Project: Redgold

P.O. No.: RGCR24-002

This report is for 142 samples of Drill Core submitted to our lab in Kamloops, BC, Canada on 12-SEP-2024.

The following have access to data associated with this certificate:

COLIN BATEMAN	STEVE BLOWER	IAN BORG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
DISP-01	Disposal of all sample fractions
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
WSH-21	"Wash" crushers
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694781		1.07	<0.001	0.06	7.58	10.6	750	0.44	0.03	4.23	0.06	13.45	17.3	10	1.10	32.1
L694782		4.91	<0.001	0.06	8.00	12.8	1120	0.57	0.04	4.68	0.24	12.80	22.0	7	1.16	39.2
L694783		2.33	<0.001	0.06	7.95	11.6	1730	0.59	0.04	4.51	0.09	12.95	22.3	7	1.31	39.0
L694784		4.66	<0.001	0.04	8.11	7.0	820	0.68	0.02	3.52	0.05	13.60	8.2	6	1.82	15.3
L694785		2.87	<0.001	0.03	8.23	7.3	660	0.71	0.02	3.11	0.03	14.10	8.2	7	1.76	14.5
L694786		5.91	<0.001	0.03	8.56	7.8	510	0.75	0.02	3.46	0.05	16.05	8.7	12	1.36	17.2
L694787		5.83	<0.001	0.05	7.92	6.1	460	0.76	0.02	4.23	0.06	13.40	8.1	7	2.07	18.1
L694788		4.22	<0.001	0.06	7.97	6.4	620	0.75	0.02	4.29	0.10	14.70	8.2	6	2.74	16.2
L694789		4.07	<0.001	0.04	7.66	6.7	670	0.71	0.02	4.47	0.08	13.20	7.6	5	2.50	13.6
L694790		0.06	0.387	2.00	7.79	37.5	1030	2.37	3.04	1.82	0.34	71.1	7.2	41	10.35	4480
L694791		5.88	<0.001	0.08	7.60	4.6	960	0.73	0.03	4.31	0.07	13.90	8.9	8	2.88	18.4
L694792		5.43	<0.001	0.04	7.95	5.8	1070	0.79	0.02	4.15	0.04	13.40	8.8	6	2.92	18.4
L694793		6.04	<0.001	0.04	8.67	7.4	580	0.79	0.01	3.84	0.04	15.50	9.9	7	2.08	20.2
L694794		5.29	<0.001	0.05	8.48	12.8	620	0.81	0.02	4.09	0.11	16.00	9.9	9	1.10	22.5
L694795		5.72	<0.001	0.06	8.54	12.4	670	0.79	0.02	3.52	0.08	14.60	9.5	7	0.90	19.4
L694796		5.91	<0.001	0.04	8.45	10.1	560	0.77	0.03	2.68	0.11	14.35	8.9	6	0.73	19.5
L694797		5.27	<0.001	0.03	8.82	14.7	530	0.73	0.03	3.33	0.13	15.85	8.9	6	0.80	19.0
L694798		5.05	<0.001	0.06	8.70	7.3	720	0.80	0.02	3.07	0.07	15.65	9.4	7	1.13	20.2
L694799		5.75	<0.001	0.07	8.55	9.6	630	0.82	0.02	3.04	0.12	15.05	9.3	6	0.95	19.5
L694800		<0.02	<0.001	0.05	8.95	9.8	650	0.85	0.02	3.18	0.10	16.05	9.5	6	1.02	18.6
L694801		5.45	<0.001	0.03	8.79	7.6	680	0.78	0.02	2.84	0.15	15.50	9.4	6	0.97	19.5
L694802		5.82	<0.001	0.04	8.85	8.3	590	0.78	0.02	3.54	0.08	16.10	8.5	6	1.03	13.4
L694803		1.63	<0.001	0.03	8.71	7.7	510	0.76	0.02	3.32	0.14	15.55	10.0	7	1.00	14.8
L694804		1.37	<0.001	0.02	7.93	5.2	520	0.66	0.02	3.12	0.08	14.60	7.8	5	0.93	13.4
L694805		3.42	<0.001	0.06	8.40	10.9	1000	0.73	0.02	3.38	0.07	13.15	8.3	5	1.48	16.2
L694806		4.73	<0.001	0.04	8.38	8.3	930	0.75	0.02	4.77	0.07	18.05	8.1	5	1.93	14.2
L694807		1.14	<0.001	0.03	7.70	4.9	670	0.76	0.02	3.55	0.09	11.70	8.7	6	2.24	10.2
L694808		2.99	<0.001	0.05	8.05	4.9	890	0.80	0.02	3.41	0.07	12.50	9.2	6	2.53	13.4
L694809		2.39	<0.001	0.03	7.60	5.6	690	0.69	0.02	3.58	0.05	12.75	8.4	6	1.80	13.3
L694810		0.06	0.173	1.44	7.86	46.7	1140	2.61	1.86	1.80	0.78	75.7	8.5	48	11.35	6620
L694811		3.02	<0.001	0.04	7.30	6.1	680	0.71	0.03	2.92	0.08	11.55	7.8	6	1.57	15.6
L694812		5.51	<0.001	0.03	8.54	6.5	580	0.74	0.02	3.54	0.06	14.25	8.8	6	1.60	13.8
L694813		2.08	<0.001	0.10	8.74	7.2	720	0.78	0.03	3.44	0.08	15.50	9.2	7	1.38	42.1
L694814		1.27	<0.001	0.04	8.29	24.2	1150	0.67	0.02	4.12	0.13	12.95	12.8	7	1.05	21.9
L694815		4.54	<0.001	0.06	8.26	22.2	1020	0.57	0.03	4.78	0.13	13.45	21.5	9	1.28	48.7
L694816		5.80	0.002	0.07	8.40	30.8	790	0.64	0.03	4.92	0.17	15.10	21.0	9	1.09	43.7
L694817		5.42	<0.001	0.06	7.20	18.8	960	0.56	0.02	3.83	0.10	11.30	19.2	8	1.00	42.8
L694818		6.28	<0.001	0.06	8.02	17.9	1710	0.59	0.02	4.02	0.12	11.70	21.3	6	1.31	59.3
L694819		4.64	<0.001	0.08	8.41	23.3	930	0.59	0.02	4.90	0.15	13.35	22.7	9	1.33	53.5
L694820		1.12	<0.001	<0.01	0.17	0.5	20	<0.05	0.01	0.12	<0.02	6.37	0.4	26	0.05	1.5

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Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694781		5.28	16.30	0.06	1.7	0.051	0.77	5.6	22.1	1.73	1135	1.33	2.53	1.9	4.6	740
L694782		6.40	17.20	0.06	1.8	0.066	0.80	5.2	25.1	2.11	1355	1.25	2.79	2.2	5.5	850
L694783		6.43	16.50	0.07	1.8	0.066	0.84	5.3	27.1	2.42	1575	0.60	2.64	2.1	4.5	770
L694784		3.21	16.10	0.05	1.5	0.024	1.07	5.8	16.3	0.90	940	0.40	3.96	2.5	4.1	660
L694785		3.24	16.20	0.06	1.5	0.024	1.06	6.7	18.4	0.97	980	0.35	4.16	2.6	4.3	660
L694786		3.29	17.15	0.05	1.5	0.025	0.75	7.7	15.8	1.01	1070	0.38	4.23	2.7	6.9	680
L694787		3.19	16.15	0.06	1.4	0.025	1.35	5.8	17.4	0.97	878	0.35	3.19	2.5	4.3	650
L694788		3.10	16.75	0.05	1.4	0.023	1.38	6.5	17.2	0.93	856	0.30	2.74	2.5	4.1	630
L694789		2.88	16.20	0.06	1.4	0.022	1.20	5.4	16.4	0.82	838	0.27	2.95	2.5	3.7	610
L694790		2.82	19.50	0.13	2.1	0.108	3.43	34.1	47.3	0.71	335	90.7	2.22	12.8	13.4	870
L694791		3.18	16.45	<0.05	1.4	0.026	1.51	6.4	19.7	0.90	972	0.30	2.86	2.4	5.7	650
L694792		3.20	17.30	<0.05	1.5	0.024	1.60	6.3	22.5	0.96	915	0.35	2.85	2.6	4.2	650
L694793		3.46	16.70	<0.05	1.7	0.030	1.19	7.3	18.4	1.07	981	0.42	3.60	2.6	4.9	690
L694794		3.39	18.10	<0.05	1.7	0.032	0.63	7.9	13.7	1.04	1065	0.58	3.30	2.7	6.1	680
L694795		3.40	18.15	<0.05	1.7	0.031	0.85	6.8	10.4	1.03	1095	0.62	3.89	2.6	5.0	680
L694796		3.27	17.60	<0.05	1.7	0.026	0.87	6.6	11.1	1.00	1025	0.69	4.55	2.7	4.5	670
L694797		3.24	17.15	<0.05	1.7	0.030	0.87	7.7	11.9	0.86	957	0.55	4.60	2.7	4.2	660
L694798		3.36	16.70	<0.05	1.7	0.023	1.24	7.5	13.2	0.90	996	0.56	4.40	2.7	5.0	680
L694799		3.34	17.60	<0.05	1.7	0.029	1.06	7.1	12.5	0.96	979	0.56	4.41	2.7	4.4	670
L694800		3.41	17.95	<0.05	1.8	0.026	1.11	7.7	12.8	1.01	1025	0.60	4.56	2.8	4.6	710
L694801		3.31	17.45	<0.05	1.7	0.030	1.16	7.3	13.1	1.00	1025	0.57	4.53	2.8	4.6	680
L694802		3.20	17.30	<0.05	1.6	0.021	1.03	7.7	12.7	0.76	929	0.58	4.54	2.7	3.9	670
L694803		3.41	17.45	<0.05	1.6	0.023	0.94	7.5	14.9	0.88	1040	0.55	4.49	2.7	4.7	650
L694804		2.93	15.65	<0.05	1.6	0.025	1.02	7.0	11.7	0.64	838	0.59	4.30	2.5	3.5	600
L694805		3.04	16.10	<0.05	1.5	0.027	0.96	6.0	15.1	0.84	878	0.39	3.96	2.6	3.9	650
L694806		3.05	16.75	0.06	1.5	0.023	1.24	9.0	18.1	0.88	1410	0.29	3.64	2.6	3.8	630
L694807		3.26	16.60	<0.05	1.5	0.028	1.65	5.5	17.4	0.86	879	0.28	3.66	2.6	4.0	620
L694808		3.26	17.15	0.05	1.6	0.026	1.67	5.6	17.8	0.87	909	0.28	4.01	2.7	4.2	670
L694809		3.15	16.05	<0.05	1.6	0.028	1.26	5.8	16.3	0.72	840	0.27	4.58	2.5	4.2	630
L694810		3.23	20.1	0.08	2.0	0.150	3.36	36.8	55.3	0.73	368	119.0	2.22	12.7	16.5	900
L694811		2.99	15.55	0.06	1.5	0.027	1.26	5.2	15.0	0.77	777	0.36	4.14	2.4	3.8	600
L694812		3.29	17.45	<0.05	1.6	0.028	1.21	6.7	15.3	0.88	861	0.29	4.27	2.7	4.3	660
L694813		3.28	17.30	<0.05	1.6	0.027	1.14	7.3	14.8	0.86	772	0.44	4.69	2.8	5.0	680
L694814		4.13	16.45	0.05	1.9	0.035	0.78	5.9	20.3	1.13	933	0.41	3.70	2.3	4.4	690
L694815		6.22	16.95	<0.05	2.1	0.052	0.83	6.0	27.7	2.10	1365	0.75	3.18	1.9	6.1	870
L694816		6.07	19.45	0.06	2.2	0.062	0.82	6.8	23.2	2.08	1240	0.82	3.03	2.1	6.1	870
L694817		5.72	16.40	<0.05	2.0	0.055	1.01	4.7	20.4	1.84	1205	0.69	2.93	1.8	5.4	810
L694818		6.24	17.00	<0.05	2.0	0.053	1.26	5.0	23.8	2.05	1290	0.70	3.40	1.8	5.7	860
L694819		6.27	19.30	0.05	2.1	0.057	0.72	5.9	24.8	2.27	1330	0.63	3.25	2.0	7.1	890
L694820		0.57	0.36	<0.05	0.2	<0.005	0.08	3.3	1.0	0.05	63	1.98	0.01	0.4	0.9	20

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	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694781		4.6	11.3	0.002	0.04	0.61	15.6	1	0.7	406	0.13	<0.05	1.60	0.360	0.13	0.8
L694782		6.2	12.4	<0.002	0.05	0.63	20.0	1	0.7	614	0.14	<0.05	1.18	0.448	0.11	0.9
L694783		4.8	14.4	<0.002	0.04	0.56	20.9	2	0.7	611	0.13	<0.05	1.30	0.442	0.14	0.9
L694784		2.8	23.6	<0.002	0.03	0.33	7.6	2	0.4	459	0.15	<0.05	1.20	0.235	0.15	0.8
L694785		3.0	23.1	<0.002	0.01	0.51	7.7	2	0.4	610	0.16	<0.05	1.23	0.236	0.15	0.8
L694786		2.9	17.0	<0.002	0.03	0.49	8.7	2	0.4	641	0.16	<0.05	1.30	0.242	0.10	0.9
L694787		3.0	32.0	<0.002	0.02	0.37	7.3	2	0.4	504	0.15	<0.05	1.17	0.223	0.21	0.8
L694788		2.9	38.8	<0.002	0.02	0.43	7.4	1	0.4	468	0.15	<0.05	1.21	0.221	0.20	0.8
L694789		3.1	28.0	<0.002	0.02	0.42	6.3	2	0.4	471	0.15	<0.05	1.07	0.205	0.19	0.8
L694790		28.2	156.5	0.076	0.60	4.22	7.4	6	4.8	281	0.96	0.72	13.65	0.338	0.81	3.7
L694791		4.4	36.5	<0.002	0.02	0.50	7.4	1	0.4	425	0.16	<0.05	1.20	0.228	0.23	0.8
L694792		3.5	40.3	<0.002	0.02	0.49	7.4	1	0.5	505	0.15	<0.05	1.23	0.229	0.24	0.8
L694793		3.0	32.5	<0.002	0.02	0.39	9.1	<1	0.4	577	0.15	<0.05	1.44	0.256	0.16	0.9
L694794		4.2	12.0	<0.002	0.06	0.52	9.1	<1	0.4	477	0.16	<0.05	1.38	0.253	0.09	0.9
L694795		4.5	16.8	<0.002	0.03	0.59	8.8	<1	0.5	475	0.16	<0.05	1.34	0.256	0.13	0.9
L694796		4.4	17.7	<0.002	0.02	0.47	8.3	<1	0.4	448	0.16	<0.05	1.33	0.241	0.12	0.9
L694797		5.2	19.8	<0.002	0.03	0.46	8.1	1	0.4	446	0.15	<0.05	1.52	0.236	0.11	0.9
L694798		3.8	30.0	<0.002	0.02	0.39	8.6	<1	0.4	541	0.17	<0.05	1.46	0.251	0.19	0.9
L694799		4.2	24.1	<0.002	0.02	0.45	8.4	<1	0.5	484	0.16	<0.05	1.44	0.242	0.16	0.9
L694800		3.9	26.2	<0.002	0.02	0.47	8.7	<1	0.4	500	0.16	<0.05	1.50	0.254	0.15	0.9
L694801		4.3	26.6	<0.002	0.02	0.45	8.5	<1	0.4	529	0.17	<0.05	1.42	0.248	0.16	0.9
L694802		4.3	25.7	<0.002	0.03	0.44	7.7	1	0.4	529	0.17	<0.05	1.50	0.237	0.13	0.9
L694803		4.7	25.4	<0.002	0.03	0.40	8.6	<1	0.4	481	0.17	<0.05	1.48	0.251	0.13	0.9
L694804		3.1	26.7	<0.002	0.03	0.36	7.0	<1	0.4	430	0.15	<0.05	1.42	0.213	0.15	0.8
L694805		3.9	23.4	<0.002	0.08	0.44	7.4	<1	0.6	442	0.15	<0.05	1.37	0.228	0.13	0.9
L694806		4.5	35.2	<0.002	0.04	0.44	7.4	<1	0.4	517	0.15	<0.05	1.46	0.223	0.18	0.9
L694807		4.2	39.0	<0.002	0.02	0.48	6.8	<1	0.4	484	0.16	<0.05	1.12	0.221	0.24	0.7
L694808		4.0	39.0	<0.002	0.02	0.48	7.4	1	0.4	542	0.17	<0.05	1.16	0.239	0.25	0.7
L694809		4.0	24.9	<0.002	0.03	0.49	6.8	<1	0.4	432	0.15	<0.05	1.10	0.226	0.18	0.7
L694810		38.8	164.0	0.083	0.78	5.64	8.2	4	5.3	231	1.10	0.66	14.70	0.374	0.95	4.2
L694811		4.7	27.0	<0.002	0.02	0.39	6.3	1	0.5	430	0.15	<0.05	1.10	0.215	0.19	0.7
L694812		4.8	34.2	<0.002	0.02	0.42	7.7	<1	0.5	473	0.16	<0.05	1.40	0.232	0.17	0.9
L694813		7.1	30.5	<0.002	0.03	0.51	8.4	1	0.5	517	0.16	<0.05	1.48	0.242	0.15	0.8
L694814		3.9	17.7	<0.002	0.04	0.88	13.2	<1	0.5	534	0.14	<0.05	1.44	0.304	0.10	0.9
L694815		4.6	13.4	<0.002	0.21	1.47	20.5	<1	0.7	563	0.12	0.06	1.46	0.452	0.12	0.8
L694816		5.5	11.0	<0.002	0.19	1.80	21.1	1	0.8	554	0.13	<0.05	1.52	0.448	0.13	1.0
L694817		4.8	10.1	<0.002	0.06	1.35	17.6	1	0.6	600	0.12	<0.05	1.20	0.405	0.14	0.9
L694818		4.7	16.7	<0.002	0.06	1.23	19.1	<1	0.9	796	0.12	<0.05	1.22	0.436	0.15	0.8
L694819		5.4	7.5	<0.002	0.10	1.64	20.6	<1	0.9	696	0.13	<0.05	1.30	0.453	0.11	0.9
L694820		0.8	1.2	<0.002	0.01	0.08	0.2	<1	<0.2	4.2	<0.05	<0.05	0.65	0.012	<0.02	0.1

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	1	0.1	0.1	2	0.5
L694781		191	0.4	14.2	84	62.7
L694782		227	0.4	18.0	103	71.3
L694783		231	0.5	18.2	103	64.6
L694784		96	0.2	10.0	53	51.3
L694785		94	0.2	11.5	48	51.3
L694786		96	0.2	12.9	50	51.9
L694787		96	0.3	11.2	55	48.7
L694788		92	0.2	11.6	55	50.0
L694789		85	0.3	11.2	52	48.7
L694790		68	7.4	16.0	91	73.5
L694791		95	0.3	10.7	60	46.3
L694792		94	0.3	9.9	56	50.2
L694793		106	0.2	11.8	54	53.0
L694794		105	0.4	12.4	52	55.9
L694795		103	0.4	11.4	54	56.9
L694796		95	0.2	11.2	53	56.6
L694797		94	0.2	11.4	53	54.2
L694798		100	0.3	10.9	55	58.2
L694799		96	0.3	11.8	55	58.3
L694800		101	0.3	12.4	56	57.3
L694801		98	0.3	12.1	54	56.7
L694802		91	0.3	12.2	48	51.4
L694803		98	0.3	11.4	51	51.0
L694804		80	0.3	10.0	42	47.6
L694805		88	0.2	9.7	55	48.6
L694806		85	0.3	12.4	57	49.2
L694807		89	0.2	9.0	66	50.4
L694808		95	0.2	10.2	63	52.2
L694809		90	0.2	10.4	53	51.0
L694810		68	9.4	15.4	167	65.8
L694811		85	0.2	9.1	54	47.9
L694812		91	0.2	10.2	66	53.2
L694813		98	0.2	10.2	55	54.4
L694814		136	0.3	12.2	65	60.3
L694815		239	0.5	17.0	93	70.7
L694816		239	0.4	18.1	95	72.4
L694817		211	0.3	15.3	95	66.8
L694818		229	0.4	15.6	94	67.0
L694819		238	0.5	17.2	94	71.1
L694820		2	<0.1	0.6	3	6.0

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694821		5.35	<0.001	0.06	8.54	18.1	1190	0.63	0.02	4.78	0.13	13.15	21.1	12	1.44	53.2
L694822		6.41	<0.001	0.10	8.53	17.2	1580	0.59	0.03	4.36	0.08	12.95	21.6	5	1.89	63.3
L694823		4.27	<0.001	0.05	8.18	17.1	1940	0.56	0.02	5.05	0.26	11.00	22.0	5	1.94	64.6
L694824		2.28	<0.001	0.03	8.78	14.2	1330	0.68	0.01	4.13	0.05	11.90	21.6	4	1.63	50.7
L694825		3.45	<0.001	0.08	8.30	19.0	790	0.72	0.02	4.75	0.17	13.90	9.0	6	0.91	19.0
L694826		6.54	<0.001	0.06	8.52	10.4	610	0.74	0.02	3.71	0.13	14.15	9.3	7	1.21	23.0
L694827		2.01	<0.001	0.07	7.68	16.7	1830	0.82	0.02	4.24	0.09	11.25	10.0	9	1.78	33.9
L694828		2.48	<0.001	0.09	8.44	7.1	610	0.70	0.02	3.87	0.09	13.45	9.3	6	1.36	17.8
L694829		4.97	<0.001	0.04	7.69	6.5	880	0.73	0.02	3.01	0.08	10.80	9.5	8	1.17	25.0
L694830		0.06	0.544	1.60	7.78	32.1	1010	2.37	2.73	1.87	0.33	69.4	7.9	47	9.69	3210
L694831		5.99	<0.001	0.06	8.36	10.7	1130	0.81	0.02	3.36	0.08	13.15	7.4	6	1.73	18.2
L694832		5.96	<0.001	0.05	8.37	10.6	550	0.81	0.01	2.93	0.10	14.45	8.0	11	1.68	18.2
L694833		5.69	<0.001	0.04	7.68	6.1	680	0.81	0.01	3.88	0.06	11.45	7.9	6	2.48	14.2
L694834		6.25	<0.001	0.03	8.10	12.8	810	0.78	0.02	3.34	0.06	14.10	8.3	6	1.62	15.6
L694835		6.47	<0.001	0.05	8.30	14.2	660	0.78	0.01	3.14	0.18	13.75	8.4	7	1.15	22.7
L694836		6.55	<0.001	0.06	8.02	16.6	640	0.75	0.01	3.66	0.18	15.05	9.6	9	1.04	22.5
L694837		5.73	<0.001	0.07	7.88	10.6	580	0.76	0.01	3.75	0.60	13.50	8.9	7	0.99	24.3
L694838		3.08	<0.001	0.04	7.85	13.6	640	0.73	0.01	3.10	0.16	11.45	7.6	5	1.57	11.9
L694839		4.12	<0.001	0.13	7.90	31.3	1060	0.62	<0.01	3.86	0.41	7.76	10.1	3	2.57	15.6
L694840		4.50	<0.001	0.16	8.32	45.9	1270	0.67	<0.01	3.60	0.16	8.67	11.0	3	2.73	15.2
L694841		6.54	<0.001	0.09	8.44	20.2	840	0.47	<0.01	4.74	0.12	10.95	10.3	2	3.08	25.4
L694842		6.39	<0.001	0.17	7.88	27.3	730	0.63	0.01	4.09	0.81	11.50	9.6	5	2.29	15.4
L694843		6.67	<0.001	0.24	8.64	29.2	720	0.67	0.02	4.44	0.16	14.50	14.7	7	1.76	32.9
L694844		4.35	0.001	0.06	8.68	14.4	1070	0.59	0.02	3.89	0.06	10.55	10.3	3	2.93	15.4
L694845		4.45	0.002	0.34	8.69	43.3	720	0.57	0.06	4.49	0.39	11.80	12.3	4	2.75	17.5
L694846		6.22	0.003	0.18	8.29	30.8	730	0.59	0.10	6.16	0.33	14.35	16.3	8	4.39	72.3
L694847		5.77	0.003	0.13	8.40	20.3	670	0.71	0.10	6.59	0.54	17.50	16.5	10	6.47	89.8
L694848		6.29	<0.001	0.10	8.31	15.2	850	0.84	0.01	5.71	0.23	17.75	16.7	14	5.78	72.2
L694849		6.54	<0.001	0.07	8.16	17.4	1520	0.96	<0.01	6.59	0.14	22.0	22.7	24	1.58	89.1
L694850		0.06	0.344	1.95	7.65	39.2	1020	2.39	2.61	1.77	0.32	68.5	7.0	41	9.31	4480
L694851		6.36	<0.001	0.04	8.11	22.9	1120	0.94	<0.01	6.72	0.14	20.5	20.9	39	1.88	66.6
L694852		6.49	<0.001	0.05	8.02	20.6	1130	0.89	<0.01	6.99	0.13	20.1	23.2	24	0.82	87.0
L694853		6.92	<0.001	0.06	8.17	27.7	1070	1.02	<0.01	6.01	0.08	18.50	21.5	23	2.04	79.5
L694854		6.74	<0.001	0.05	8.16	36.2	1350	0.94	<0.01	7.18	0.08	20.4	21.5	17	0.91	70.6
L694855		6.96	<0.001	0.05	8.22	35.8	1260	0.90	<0.01	5.76	0.10	19.25	20.9	17	0.96	63.6
L694856		4.06	<0.001	0.05	7.94	44.0	1300	0.83	<0.01	7.43	0.44	19.20	21.8	26	1.10	77.2
L694857		1.06	<0.001	0.02	8.33	75.5	1090	0.91	<0.01	5.21	0.09	21.2	16.2	4	0.28	51.4
L694858		2.89	<0.001	0.07	7.90	40.8	1110	0.95	<0.01	6.99	0.09	18.60	23.2	18	1.54	89.7
L694859		5.97	<0.001	0.06	8.14	36.9	1270	0.91	<0.01	6.18	0.09	18.50	20.8	14	0.56	90.9
L694860		1.77	<0.001	0.01	0.18	0.8	20	<0.05	<0.01	0.12	<0.02	6.71	0.4	36	<0.05	1.4

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700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694821		6.41	17.90	0.06	1.9	0.057	1.15	5.9	24.7	2.33	1380	0.92	3.25	1.9	7.4	900
L694822		6.25	17.60	0.06	2.0	0.053	1.48	5.8	24.4	2.18	1420	0.93	3.31	2.0	5.5	1020
L694823		6.28	16.35	0.06	1.7	0.050	1.32	4.9	24.1	2.10	1510	0.72	3.13	1.8	5.4	910
L694824		6.56	17.40	0.07	1.9	0.051	1.22	5.2	23.5	2.25	1505	0.60	3.69	2.0	5.1	1010
L694825		3.36	18.00	0.05	1.7	0.024	0.68	6.5	12.0	1.03	1030	0.48	3.59	2.6	4.7	670
L694826		3.57	16.40	0.06	1.6	0.023	0.95	6.9	13.2	1.00	999	0.61	4.02	2.5	5.2	700
L694827		3.34	16.25	0.06	1.5	0.023	1.24	5.3	14.0	0.79	1105	0.81	4.52	2.4	5.8	660
L694828		3.30	18.65	0.05	1.7	0.022	0.98	6.5	12.6	0.92	1040	0.59	3.76	2.6	4.7	670
L694829		3.44	15.95	0.05	1.6	0.024	1.36	4.9	13.7	0.86	969	0.54	4.30	2.6	5.3	660
L694830		3.34	18.95	0.15	1.8	0.110	3.25	34.9	47.6	0.78	362	71.1	2.20	11.4	17.0	870
L694831		3.18	16.20	0.08	1.3	0.020	1.34	5.5	16.0	0.91	955	0.53	3.93	2.5	4.0	660
L694832		3.31	16.50	0.09	1.4	0.025	1.08	6.1	15.5	0.98	1030	0.42	4.57	2.6	7.5	680
L694833		3.19	16.80	0.09	1.4	0.020	1.69	4.4	15.5	0.85	851	0.33	3.08	2.5	4.5	660
L694834		3.25	16.50	0.11	1.5	0.024	1.28	5.7	12.9	0.95	980	0.59	4.05	2.6	5.0	670
L694835		3.37	15.80	0.11	1.5	0.025	1.09	5.7	10.8	1.01	1040	0.58	4.60	2.5	5.0	690
L694836		3.38	16.90	0.10	1.6	0.025	1.12	5.9	12.4	0.97	1070	0.68	4.51	2.7	6.7	690
L694837		3.28	16.75	0.11	1.4	0.027	1.00	5.5	12.4	0.92	1005	0.43	4.15	2.5	5.5	660
L694838		3.21	15.90	0.12	1.4	0.024	1.05	4.4	13.6	0.81	881	0.32	4.43	2.5	3.6	640
L694839		4.21	16.90	0.12	1.2	0.038	1.65	3.2	20.8	1.31	1175	0.40	2.42	1.7	2.1	670
L694840		4.35	17.75	0.12	1.2	0.039	1.72	3.5	21.6	1.37	1170	0.41	2.57	1.8	2.4	690
L694841		4.34	16.85	0.13	1.2	0.049	2.11	4.5	20.3	1.35	1335	0.37	1.64	1.7	1.6	660
L694842		3.87	16.25	0.10	1.3	0.034	1.63	4.4	18.9	1.13	1150	0.86	3.01	2.1	3.8	640
L694843		4.72	18.10	0.12	1.5	0.047	0.95	5.9	26.3	1.53	1280	1.70	3.22	2.2	6.0	750
L694844		4.52	17.90	0.12	0.9	0.049	1.50	4.1	30.3	1.62	1355	0.41	2.89	1.8	1.9	720
L694845		4.44	17.15	0.13	1.2	0.048	1.39	4.6	34.4	1.29	1100	0.99	3.04	1.9	2.7	680
L694846		5.37	16.60	0.13	1.2	0.058	2.07	6.0	35.0	1.48	1045	1.48	1.86	1.9	8.0	900
L694847		5.38	16.80	0.14	1.4	0.051	2.72	7.4	24.3	1.28	1070	0.90	1.47	2.1	9.0	1090
L694848		5.29	17.10	0.13	1.6	0.058	2.93	7.1	17.8	1.36	1175	0.57	1.88	2.6	10.1	1390
L694849		5.78	16.20	0.12	1.7	0.054	2.31	9.9	14.8	1.99	1430	0.66	2.32	2.5	16.0	1950
L694850		2.76	19.25	0.16	2.0	0.109	3.42	34.2	45.5	0.70	343	89.9	2.25	11.6	14.9	870
L694851		5.83	16.05	0.10	1.6	0.044	1.95	9.4	13.2	2.13	1250	0.80	2.23	2.4	15.8	1780
L694852		6.60	16.40	0.12	1.6	0.053	2.06	8.4	13.9	2.17	1265	0.75	2.02	2.3	16.4	1760
L694853		6.42	15.75	0.12	1.5	0.052	2.06	8.2	16.2	2.22	1105	1.23	2.46	2.2	14.9	1700
L694854		6.29	16.00	0.12	1.6	0.055	2.33	9.5	17.3	2.10	1135	0.49	1.87	2.4	13.6	1810
L694855		6.29	16.55	0.11	1.6	0.055	2.34	8.2	19.7	2.26	1260	0.69	2.46	2.5	13.0	1750
L694856		6.25	15.70	0.13	1.5	0.054	2.30	8.7	20.7	2.23	1175	0.62	2.46	2.2	16.2	1700
L694857		5.69	14.15	0.11	1.6	0.050	2.05	9.5	13.1	1.44	973	0.35	3.41	2.5	6.0	2020
L694858		6.71	17.65	0.13	1.6	0.057	2.03	7.9	20.1	2.36	1280	0.61	2.51	2.3	14.2	1810
L694859		6.35	16.95	0.14	1.6	0.051	2.27	7.8	20.9	2.19	1140	0.58	2.75	2.4	12.0	1790
L694860		0.58	0.43	0.05	0.2	<0.005	0.08	3.4	1.1	0.04	68	2.35	0.02	0.5	1.2	30

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694821		5.5	15.6	<0.002	0.03	1.36	20.8	1	1.0	574	0.12	<0.05	1.20	0.457	0.14	0.8
L694822		5.0	23.7	0.002	0.11	1.33	20.4	1	0.8	698	0.13	0.10	1.30	0.442	0.20	0.9
L694823		4.6	18.7	<0.002	0.08	1.18	18.7	1	0.8	919	0.12	0.05	1.11	0.419	0.14	0.8
L694824		4.2	15.3	<0.002	0.02	1.07	20.3	1	0.7	677	0.14	<0.05	1.22	0.450	0.14	0.9
L694825		5.6	11.2	<0.002	0.07	0.47	8.1	1	0.5	439	0.17	<0.05	1.16	0.247	0.11	0.8
L694826		5.0	18.2	<0.002	0.02	0.43	8.8	1	0.4	418	0.15	<0.05	1.20	0.254	0.12	0.8
L694827		5.0	22.5	<0.002	0.11	0.64	8.2	1	1.1	423	0.15	<0.05	0.89	0.251	0.15	0.6
L694828		5.7	20.5	<0.002	0.09	0.38	8.2	1	0.6	406	0.15	<0.05	1.24	0.244	0.12	0.8
L694829		5.1	21.6	<0.002	0.01	0.35	8.0	1	0.5	581	0.15	<0.05	0.98	0.245	0.17	0.6
L694830		26.4	161.0	0.054	0.46	3.30	8.4	6	4.5	253	0.95	0.55	14.10	0.350	0.79	3.1
L694831		4.5	34.6	<0.002	0.02	0.44	6.8	1	0.4	565	0.15	<0.05	1.14	0.229	0.18	0.6
L694832		5.1	22.4	<0.002	0.03	0.47	7.5	1	0.4	664	0.16	<0.05	1.16	0.238	0.14	0.6
L694833		4.4	37.1	<0.002	0.01	0.54	6.9	2	0.4	540	0.15	<0.05	0.96	0.229	0.22	0.5
L694834		4.3	30.4	<0.002	0.02	0.56	8.1	1	0.4	659	0.15	<0.05	1.10	0.240	0.17	0.7
L694835		6.0	20.5	<0.002	0.02	0.68	8.6	1	0.4	629	0.15	<0.05	1.14	0.249	0.13	0.7
L694836		6.0	21.2	<0.002	0.03	0.89	9.4	1	0.6	572	0.15	<0.05	1.12	0.254	0.14	0.7
L694837		6.0	17.6	<0.002	0.03	0.64	8.9	1	0.5	499	0.15	<0.05	1.12	0.242	0.12	0.7
L694838		6.5	21.7	<0.002	0.16	0.42	7.1	1	0.5	488	0.14	<0.05	0.95	0.228	0.15	0.5
L694839		13.3	38.8	<0.002	0.72	0.75	10.6	<1	0.5	293	0.11	<0.05	0.66	0.271	0.37	0.3
L694840		12.4	45.9	<0.002	0.82	0.82	11.4	1	0.5	307	0.11	<0.05	0.76	0.279	0.37	0.4
L694841		7.9	63.9	<0.002	0.94	1.15	12.2	1	0.5	209	0.11	<0.05	0.77	0.275	0.49	0.4
L694842		15.2	40.0	<0.002	0.41	0.76	10.0	2	0.5	357	0.12	<0.05	0.87	0.263	0.30	0.4
L694843		8.8	26.5	<0.002	0.42	0.66	15.6	2	0.6	488	0.13	<0.05	1.16	0.338	0.15	0.7
L694844		10.6	34.6	<0.002	0.78	1.45	11.8	2	0.6	410	0.11	0.07	0.63	0.314	0.32	0.2
L694845		22.2	38.9	<0.002	1.32	1.33	12.2	2	0.6	441	0.11	0.21	0.80	0.293	0.32	0.4
L694846		10.5	74.2	0.014	1.77	1.49	16.1	3	0.7	389	0.11	0.19	1.06	0.340	0.35	0.5
L694847		9.4	117.0	0.012	0.94	1.46	18.2	3	0.7	424	0.12	0.15	1.27	0.380	0.49	0.7
L694848		6.6	103.0	0.002	0.17	0.94	16.9	1	0.6	525	0.15	<0.05	1.46	0.384	0.32	0.7
L694849		6.1	45.2	<0.002	0.06	0.33	22.1	1	0.7	746	0.15	<0.05	1.88	0.448	0.16	1.2
L694850		27.7	157.0	0.075	0.61	3.98	7.9	7	4.4	279	0.95	0.62	14.35	0.335	0.80	2.7
L694851		5.5	36.2	<0.002	0.03	0.38	20.7	<1	0.7	513	0.14	<0.05	1.80	0.421	0.09	1.0
L694852		4.7	39.5	<0.002	0.04	0.36	29.2	<1	0.7	531	0.14	<0.05	1.58	0.502	0.07	1.0
L694853		4.5	43.2	<0.002	0.05	0.46	27.4	<1	0.6	477	0.13	<0.05	1.50	0.472	0.11	0.7
L694854		4.4	45.4	<0.002	0.06	0.45	26.9	1	0.7	549	0.14	<0.05	1.60	0.482	0.07	0.7
L694855		4.9	40.5	<0.002	0.03	0.51	25.6	1	0.7	740	0.15	<0.05	1.54	0.496	0.08	0.7
L694856		4.9	44.7	<0.002	0.04	0.63	28.6	<1	0.6	652	0.13	<0.05	1.54	0.463	0.08	0.8
L694857		2.3	33.0	<0.002	0.01	0.59	16.8	1	0.6	827	0.15	<0.05	1.70	0.425	0.06	0.5
L694858		5.1	31.6	<0.002	0.02	0.70	28.4	1	0.7	575	0.14	<0.05	1.40	0.479	0.06	0.7
L694859		4.9	35.0	<0.002	0.04	0.81	23.4	1	0.7	639	0.14	<0.05	1.44	0.476	0.06	0.6
L694860		0.6	1.1	<0.002	0.01	0.07	0.2	1	<0.2	4.3	<0.05	<0.05	0.70	0.016	<0.02	0.1

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	1	0.1	0.1	2	0.5
L694821		253	0.4	16.9	94	64.9
L694822		228	0.5	17.6	91	67.2
L694823		231	0.5	16.3	90	59.2
L694824		248	0.5	16.6	94	63.0
L694825		102	0.2	10.8	63	55.5
L694826		105	0.2	11.2	72	54.5
L694827		104	0.3	9.3	66	49.7
L694828		100	0.2	10.0	63	54.0
L694829		101	0.2	9.6	56	53.2
L694830		74	8.1	16.3	87	68.3
L694831		93	0.3	9.1	55	47.4
L694832		96	0.3	10.2	63	52.5
L694833		95	0.3	8.9	59	52.3
L694834		98	0.3	10.0	55	56.0
L694835		105	0.3	9.9	59	54.9
L694836		106	0.7	10.9	78	60.6
L694837		104	0.5	10.1	106	54.9
L694838		91	0.2	9.0	83	50.8
L694839		120	0.2	10.6	123	42.8
L694840		125	0.2	11.4	120	45.4
L694841		121	0.4	16.4	124	48.7
L694842		115	0.3	12.6	150	48.8
L694843		157	0.3	16.4	101	57.2
L694844		124	0.3	15.7	148	31.2
L694845		119	0.3	16.0	113	42.8
L694846		183	0.4	15.5	99	48.0
L694847		216	0.5	17.1	116	52.6
L694848		201	0.4	17.7	103	63.2
L694849		233	0.3	21.0	107	65.3
L694850		69	7.1	15.5	90	74.2
L694851		216	0.3	18.5	91	64.6
L694852		288	0.3	19.8	93	61.1
L694853		282	0.3	17.7	86	59.6
L694854		276	0.2	19.6	89	60.5
L694855		279	0.2	19.5	85	66.1
L694856		275	0.2	18.9	88	58.7
L694857		232	0.1	18.9	74	60.2
L694858		301	0.3	19.3	90	61.8
L694859		292	0.3	18.7	86	61.2
L694860		3	0.1	0.6	3	6.2

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700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

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Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694861		5.91	<0.001	0.04	8.17	35.5	1180	0.88	<0.01	6.24	0.09	19.25	22.5	16	0.66	80.0
L694862		6.02	<0.001	0.07	8.29	31.5	870	0.94	<0.01	7.63	0.09	21.1	22.9	17	0.80	79.4
L694863		6.54	<0.001	0.06	7.87	30.7	1090	0.80	<0.01	7.58	0.11	19.55	19.4	14	0.87	82.1
L694864		6.56	<0.001	0.04	8.25	26.4	1340	0.90	<0.01	4.81	0.09	18.45	21.1	9	5.17	70.5
L694865		5.92	<0.001	0.05	8.26	19.8	1190	0.92	<0.01	4.74	0.10	19.40	22.5	13	5.72	81.9
L694866		6.89	<0.001	0.04	7.98	22.6	1050	0.78	0.01	7.08	0.09	18.30	19.0	16	2.59	61.2
L694867		6.31	<0.001	0.05	8.43	22.5	1270	0.90	0.01	5.33	0.08	18.40	20.8	16	6.56	73.9
L694868		6.45	<0.001	0.04	8.09	37.0	1380	0.94	0.01	4.69	0.09	16.45	21.4	14	6.48	92.0
L694869		6.55	<0.001	0.05	8.55	33.1	1210	0.83	<0.01	5.73	0.09	18.65	19.8	11	4.11	68.7
L694870		0.06	0.176	1.28	7.93	43.4	1140	2.54	1.90	1.88	0.65	70.6	7.2	48	10.30	6060
L694871		6.28	<0.001	0.04	8.21	31.8	1330	0.85	<0.01	4.69	0.08	17.00	19.6	10	2.83	70.4
L694872		6.57	<0.001	0.04	7.95	52.9	1310	0.86	0.01	5.56	0.07	15.30	19.5	17	1.55	82.8
L694873		8.57	0.002	0.06	7.98	51.1	1050	0.82	0.01	6.80	0.07	16.50	21.5	17	0.68	83.4
L694874		4.33	<0.001	0.05	7.90	32.3	1260	0.74	<0.01	5.27	0.07	15.95	20.9	11	5.10	71.5
L694875		6.70	<0.001	0.06	8.50	25.1	1160	0.81	<0.01	5.72	0.09	18.55	21.5	12	3.65	74.8
L694876		6.06	<0.001	0.05	8.23	26.5	1320	0.83	<0.01	5.88	0.09	18.00	20.4	12	3.10	86.4
L694877		6.42	<0.001	0.04	8.13	39.3	1340	0.81	<0.01	5.60	0.13	16.55	19.3	10	1.90	71.3
L694878		6.53	<0.001	0.05	8.64	32.6	1260	0.90	<0.01	5.76	0.11	20.5	18.9	8	1.20	61.1
L694879		6.54	<0.001	0.04	8.57	56.0	1240	0.84	<0.01	5.59	0.09	19.15	19.0	13	1.20	58.6
L694880		<0.02	<0.001	0.05	8.84	59.0	1290	0.89	<0.01	5.71	0.09	20.4	19.9	14	1.30	61.8
L694881		6.21	<0.001	0.05	8.53	50.3	1240	0.93	<0.01	5.50	0.10	19.45	20.8	18	2.37	68.0
L694882		7.00	<0.001	0.05	8.11	23.2	1300	0.89	<0.01	5.48	0.11	16.10	20.7	12	3.10	62.4
L694883		9.05	<0.001	0.05	8.43	17.6	1290	0.90	<0.01	6.25	0.09	19.20	18.8	11	3.20	59.4
L694884		6.83	0.006	0.05	8.12	15.1	1200	0.86	<0.01	5.07	0.08	14.65	19.4	15	3.30	59.2
L694885		6.74	<0.001	0.04	8.89	15.8	1350	0.93	<0.01	6.64	0.10	20.5	18.4	13	2.17	62.4
L694886		7.02	<0.001	0.03	8.60	17.4	1310	0.96	<0.01	6.03	0.08	18.10	15.9	13	1.71	50.1
L694887		6.26	<0.001	0.06	8.94	21.4	1290	0.97	<0.01	5.23	0.09	20.2	19.3	11	1.80	107.0
L694888		6.73	<0.001	0.05	8.56	17.3	830	0.93	<0.01	6.08	0.09	18.75	17.8	10	0.95	74.3
L694889		8.40	<0.001	0.06	8.58	17.4	1270	0.96	<0.01	5.47	0.09	18.25	18.8	13	1.34	65.4
L694890		0.07	0.549	1.50	8.16	29.8	1080	2.45	2.76	2.03	0.29	64.7	8.0	48	9.76	3300
L694891		4.02	<0.001	0.05	8.57	23.7	1260	1.00	<0.01	4.41	0.10	17.20	19.1	16	1.47	80.8
L694892		6.32	<0.001	0.05	8.95	23.7	1120	0.94	<0.01	5.46	0.10	18.80	18.0	11	1.12	68.7
L694893		6.75	<0.001	0.06	7.99	19.2	1360	0.92	<0.01	5.05	0.08	14.55	20.0	23	2.06	58.0
L694894		6.36	<0.001	0.05	8.40	19.6	1220	0.89	<0.01	5.79	0.08	17.05	17.7	11	1.69	58.4
L694895		6.94	<0.001	0.06	8.21	24.6	1130	0.80	<0.01	5.26	0.09	18.15	19.5	15	1.60	69.8
L694896		6.35	<0.001	0.06	8.41	15.9	1280	0.93	<0.01	5.83	0.09	17.85	18.6	17	3.80	68.0
L694897		6.92	<0.001	0.06	8.75	14.6	1210	0.85	<0.01	6.71	0.11	19.90	18.2	8	2.19	62.2
L694898		6.93	<0.001	0.06	8.72	16.2	1440	0.88	0.01	5.37	0.09	19.60	19.0	7	1.86	63.1
L694899		6.00	<0.001	0.05	8.53	14.3	1420	0.87	0.01	6.36	0.09	19.55	17.2	5	1.14	57.4
L694900		1.36	<0.001	0.01	0.23	0.8	80	0.05	<0.01	0.34	<0.02	5.43	0.3	36	<0.05	1.3

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694861		6.68	17.00	0.12	1.6	0.054	2.26	8.1	21.1	2.46	1285	0.65	2.41	2.4	13.5	1800
L694862		6.48	18.75	0.12	1.6	0.058	1.96	9.4	23.6	2.04	1310	0.63	2.05	2.4	14.0	1760
L694863		6.06	15.40	0.11	1.5	0.047	2.55	8.8	26.6	1.74	1175	0.68	2.32	2.2	12.2	1660
L694864		6.38	16.90	0.12	1.7	0.063	2.92	7.5	21.5	2.14	1085	0.64	3.45	2.5	11.4	1770
L694865		6.62	17.65	0.15	1.7	0.058	2.56	8.1	20.5	2.30	1060	0.72	3.56	2.6	13.1	1770
L694866		6.01	15.20	0.11	1.6	0.048	2.48	8.3	21.3	1.79	1165	0.55	2.84	2.4	11.4	1710
L694867		6.67	15.00	0.11	1.6	0.055	2.93	7.8	23.7	2.59	1255	0.55	3.40	2.4	12.4	1810
L694868		6.67	16.65	0.14	1.7	0.056	2.88	6.5	19.2	2.24	1090	0.71	3.88	2.7	12.8	1850
L694869		6.32	16.45	0.12	1.8	0.051	2.54	7.8	20.1	2.22	1330	1.32	3.19	2.5	10.2	1800
L694870		3.21	18.70	0.19	1.9	0.139	3.20	35.7	51.5	0.75	375	116.5	2.22	12.1	15.4	900
L694871		6.21	16.10	0.11	1.7	0.050	2.63	6.9	21.2	2.36	1225	0.65	3.03	2.4	10.0	1760
L694872		6.66	14.85	0.11	1.5	0.051	2.54	6.3	25.9	2.56	1340	0.47	2.71	2.1	11.2	1750
L694873		6.68	16.70	0.12	1.7	0.059	2.06	7.0	18.6	2.48	1240	0.56	2.04	2.3	12.6	1750
L694874		6.47	15.45	0.13	1.6	0.057	2.53	6.6	24.2	2.40	1295	0.54	3.41	2.2	11.0	1720
L694875		6.81	17.05	0.12	1.7	0.057	2.30	8.4	20.5	2.47	1400	0.54	3.37	2.4	11.4	1750
L694876		6.47	17.45	0.14	1.7	0.052	2.58	7.8	16.8	2.27	1315	0.57	3.32	2.4	10.6	1750
L694877		6.24	15.95	0.15	1.9	0.053	2.43	6.9	21.7	2.14	1280	0.55	3.26	2.7	9.9	1730
L694878		6.13	16.60	0.17	1.8	0.057	2.36	9.0	19.9	2.00	1215	0.65	3.35	2.7	9.0	1780
L694879		6.40	16.10	0.13	1.8	0.050	2.19	8.6	17.1	2.15	1160	0.54	3.31	2.6	11.0	1780
L694880		6.58	16.80	0.14	1.8	0.056	2.25	8.7	17.6	2.21	1195	0.59	3.39	2.7	11.5	1840
L694881		6.65	16.80	0.14	1.8	0.055	2.45	8.4	16.7	2.26	1190	0.59	3.33	2.6	12.4	1790
L694882		6.60	17.05	0.12	1.8	0.061	2.50	6.7	16.7	2.18	1270	0.55	3.55	2.7	10.8	1790
L694883		6.31	17.00	0.13	1.8	0.055	2.49	8.5	14.5	2.00	1350	0.53	3.67	2.6	9.5	1770
L694884		6.50	16.30	0.14	1.8	0.053	2.39	6.1	15.7	2.09	1210	0.48	3.95	2.5	10.6	1770
L694885		6.43	16.30	0.15	1.9	0.053	2.65	8.8	16.0	2.10	1405	0.51	3.45	2.7	9.5	1830
L694886		5.99	15.25	0.13	1.7	0.044	2.73	7.7	16.9	1.96	1210	0.50	3.39	2.5	8.6	1740
L694887		6.29	17.15	0.18	1.9	0.054	2.62	8.6	19.2	2.21	1155	0.65	3.47	2.8	10.6	1790
L694888		6.03	18.95	0.15	1.9	0.052	1.52	7.8	20.1	2.13	1140	0.82	3.20	2.8	8.9	1720
L694889		6.26	17.75	0.14	1.8	0.057	2.39	7.6	24.5	2.22	1165	0.82	3.40	2.8	9.9	1830
L694890		3.57	19.40	0.17	2.0	0.101	3.40	31.7	49.5	0.84	391	73.7	2.33	11.9	17.0	930
L694891		6.25	17.40	0.17	1.8	0.049	2.84	7.0	27.4	2.21	1105	0.81	3.55	2.8	10.7	1750
L694892		6.27	18.00	0.16	1.9	0.055	2.54	8.0	23.3	2.06	1085	0.69	3.42	2.7	9.1	1850
L694893		6.28	16.00	0.15	1.8	0.050	2.76	5.9	20.8	1.97	1120	0.85	3.43	2.7	12.4	1720
L694894		6.02	17.70	0.13	1.8	0.050	2.31	7.1	17.7	1.96	1065	0.79	3.24	2.7	9.9	1760
L694895		6.33	16.75	0.16	1.9	0.052	2.12	7.4	16.5	1.93	1090	0.89	3.64	2.8	10.6	1770
L694896		6.12	16.55	0.14	1.8	0.056	2.49	7.5	15.2	1.94	1150	0.55	3.49	2.5	10.8	1760
L694897		6.17	17.65	0.14	1.8	0.051	2.59	8.9	14.1	1.42	1145	0.56	3.24	2.6	9.4	1790
L694898		6.45	18.85	0.16	1.9	0.059	2.90	9.0	20.0	1.92	1255	0.54	3.32	2.8	7.0	1940
L694899		6.23	16.10	0.14	1.7	0.054	2.72	9.0	22.2	1.82	1295	0.57	3.18	2.6	6.6	1880
L694900		0.64	0.34	0.07	0.2	<0.005	0.09	2.7	1.5	0.08	81	2.49	0.05	0.4	1.2	40

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694861		4.3	36.2	<0.002	0.02	0.85	27.5	1	0.7	575	0.15	<0.05	1.46	0.489	0.05	0.7
L694862		4.8	40.9	<0.002	0.03	1.07	28.0	1	0.6	567	0.14	<0.05	1.54	0.478	0.06	0.7
L694863		4.6	55.6	<0.002	0.06	2.47	22.6	1	0.7	598	0.13	<0.05	1.46	0.457	0.07	0.6
L694864		4.8	56.5	<0.002	0.06	0.95	23.4	3	0.7	599	0.15	<0.05	1.42	0.496	0.08	0.6
L694865		4.7	51.0	<0.002	0.02	0.80	26.2	3	0.7	621	0.16	<0.05	1.45	0.484	0.07	0.6
L694866		4.9	57.2	<0.002	0.03	1.48	22.3	1	0.7	515	0.14	<0.05	1.54	0.459	0.08	0.7
L694867		4.2	61.4	<0.002	0.02	0.86	25.1	<1	0.7	406	0.14	<0.05	1.46	0.492	0.08	0.6
L694868		4.9	49.0	<0.002	0.03	1.20	23.4	2	0.7	530	0.15	<0.05	1.24	0.511	0.09	0.6
L694869		4.8	48.2	0.003	0.24	0.87	22.6	<1	0.7	633	0.15	<0.05	1.50	0.484	0.07	0.7
L694870		34.1	171.5	0.084	0.76	4.92	7.9	5	4.5	230	0.98	0.67	15.85	0.356	0.86	3.3
L694871		3.8	45.0	<0.002	0.07	0.71	24.9	<1	0.7	603	0.15	<0.05	1.34	0.477	0.07	0.6
L694872		3.8	37.3	<0.002	0.04	0.72	24.3	<1	0.6	748	0.13	<0.05	1.16	0.501	0.06	0.6
L694873		4.4	29.9	<0.002	0.03	0.69	28.0	1	0.7	578	0.14	<0.05	1.31	0.498	0.04	0.6
L694874		3.9	54.8	<0.002	0.02	0.39	25.4	1	0.6	467	0.14	<0.05	1.26	0.475	0.07	0.6
L694875		4.0	50.2	<0.002	0.02	0.39	27.4	1	0.7	705	0.14	<0.05	1.56	0.508	0.05	0.6
L694876		4.3	49.6	<0.002	0.02	0.42	26.9	<1	0.6	925	0.14	<0.05	1.42	0.488	0.06	0.7
L694877		4.4	40.1	<0.002	0.04	0.77	22.9	1	0.8	777	0.16	<0.05	1.44	0.480	0.06	0.7
L694878		4.3	48.7	<0.002	0.02	0.79	21.9	1	0.7	694	0.16	<0.05	1.77	0.475	0.06	0.8
L694879		4.4	42.7	<0.002	0.02	1.18	24.4	1	0.7	780	0.15	<0.05	1.68	0.507	0.05	0.7
L694880		4.4	45.9	<0.002	0.02	1.22	24.1	1	0.7	802	0.16	<0.05	1.72	0.513	0.06	0.7
L694881		4.5	48.5	<0.002	0.02	0.78	25.6	1	0.8	720	0.15	<0.05	1.67	0.516	0.06	0.8
L694882		4.1	39.7	<0.002	0.02	0.43	24.4	1	0.7	626	0.16	<0.05	1.32	0.506	0.06	0.7
L694883		4.4	52.4	<0.002	0.02	0.35	22.5	2	0.7	636	0.16	<0.05	1.56	0.476	0.06	0.7
L694884		4.2	40.3	<0.002	0.02	0.29	20.8	1	0.7	520	0.15	<0.05	1.27	0.504	0.06	0.6
L694885		4.6	58.7	<0.002	0.02	0.20	22.3	1	0.7	930	0.15	<0.05	1.72	0.498	0.07	0.8
L694886		4.2	54.1	<0.002	0.02	0.21	19.0	<1	0.7	1135	0.15	<0.05	1.54	0.462	0.07	0.8
L694887		4.9	54.2	<0.002	0.09	0.31	20.9	1	0.7	893	0.16	<0.05	1.78	0.483	0.08	0.8
L694888		4.4	24.5	<0.002	0.07	0.33	20.0	2	0.8	861	0.16	<0.05	1.61	0.467	0.05	0.8
L694889		4.7	42.3	<0.002	0.07	0.36	21.1	1	0.7	1145	0.16	<0.05	1.57	0.485	0.06	0.8
L694890		25.4	164.0	0.053	0.47	3.44	8.7	5	4.6	282	0.96	0.58	13.90	0.361	0.85	3.6
L694891		5.4	50.4	<0.002	0.05	0.43	20.6	1	2.2	1235	0.16	<0.05	1.39	0.495	0.08	0.7
L694892		4.6	51.2	<0.002	0.09	0.38	20.6	1	0.8	1050	0.17	<0.05	1.71	0.503	0.07	0.7
L694893		4.4	44.8	<0.002	0.28	0.30	19.0	3	0.7	1110	0.16	<0.05	1.32	0.476	0.08	0.6
L694894		4.7	41.0	<0.002	0.29	0.37	19.2	1	0.8	855	0.16	<0.05	1.48	0.465	0.07	0.7
L694895		5.0	40.6	<0.002	0.39	0.36	21.6	1	0.7	674	0.16	<0.05	1.56	0.478	0.08	0.7
L694896		4.6	49.5	<0.002	0.11	0.28	21.1	1	0.8	467	0.15	<0.05	1.57	0.475	0.07	0.8
L694897		4.5	69.0	<0.002	0.06	0.26	20.3	1	0.7	736	0.16	<0.05	1.68	0.481	0.09	0.7
L694898		4.5	64.7	<0.002	0.03	0.28	21.0	2	0.7	1080	0.17	<0.05	1.56	0.520	0.10	0.7
L694899		4.2	67.4	<0.002	0.04	0.35	19.6	1	0.7	1360	0.15	<0.05	1.48	0.490	0.08	0.8
L694900		0.5	1.0	<0.002	0.01	<0.05	0.2	1	<0.2	7.0	<0.05	<0.05	0.63	0.018	<0.02	0.1

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L694861		294	0.3	18.8	91	63.9
L694862		291	0.3	19.7	89	63.7
L694863		266	0.3	18.9	81	58.3
L694864		293	0.2	18.8	91	63.7
L694865		287	0.3	19.5	90	66.1
L694866		249	0.2	17.2	89	61.0
L694867		288	0.2	17.9	93	61.7
L694868		304	0.3	17.6	93	66.1
L694869		285	0.2	18.3	87	63.9
L694870		70	8.4	15.7	162	67.8
L694871		277	0.2	17.3	88	61.2
L694872		292	0.3	16.4	91	57.8
L694873		285	0.3	17.6	90	59.1
L694874		280	0.2	17.2	90	58.5
L694875		291	0.2	19.8	93	63.3
L694876		290	0.2	18.7	88	63.8
L694877		258	0.2	18.1	90	68.7
L694878		256	0.3	20.0	90	70.1
L694879		270	0.3	19.4	91	68.3
L694880		279	0.3	20.5	94	70.9
L694881		291	0.3	19.8	94	68.4
L694882		285	0.3	18.1	96	70.4
L694883		272	0.3	19.2	90	66.8
L694884		281	0.2	16.9	96	66.3
L694885		269	0.2	20.5	93	71.5
L694886		255	0.2	17.7	86	65.4
L694887		260	0.3	20.0	92	72.9
L694888		251	0.4	18.9	89	72.4
L694889		265	0.3	18.1	94	72.7
L694890		80	8.2	15.8	91	72.4
L694891		262	0.3	17.6	93	73.8
L694892		263	0.3	19.4	94	72.2
L694893		260	0.3	16.7	89	70.0
L694894		254	0.3	18.5	87	70.3
L694895		253	0.3	18.8	91	72.9
L694896		254	0.3	18.9	88	67.3
L694897		263	0.2	18.9	90	67.1
L694898		275	0.2	19.9	103	72.2
L694899		258	0.3	18.8	90	65.2
L694900		5	<0.1	0.6	3	6.0

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694901		5.54	<0.001	0.04	8.22	18.4	1090	0.90	<0.01	7.98	0.12	19.90	19.2	8	1.92	51.4
L694902		6.66	<0.001	0.05	8.05	18.4	1200	0.83	0.02	6.68	0.12	22.5	23.6	7	4.30	64.3
L694903		6.54	<0.001	0.05	8.39	15.3	1260	0.80	0.02	6.10	0.27	23.8	23.0	6	1.23	64.2
L694904		7.46	<0.001	0.06	8.67	10.6	1240	0.85	0.02	4.78	0.10	24.4	22.4	7	2.39	66.2
L694905		6.07	<0.001	0.05	8.41	11.6	1390	0.86	0.02	5.43	0.33	23.7	25.5	4	2.35	62.8
L694906		6.05	0.001	0.05	8.61	14.9	950	0.85	0.02	6.66	0.09	23.2	21.9	6	2.23	60.0
L694907		5.66	0.002	0.05	8.42	31.9	1040	0.84	0.03	5.66	0.13	23.5	21.7	8	3.77	76.9
L694908		6.14	0.002	0.05	8.40	12.4	1250	0.87	0.02	6.05	0.10	22.9	24.8	14	6.41	93.3
L694909		6.12	0.001	0.06	8.39	11.9	1420	0.95	0.02	5.06	0.11	22.4	25.4	19	5.50	85.1
L694910		0.06	0.362	1.77	7.64	37.5	1030	2.36	2.52	1.78	0.28	69.6	7.4	41	9.91	4530
L694911		6.92	0.001	0.06	8.16	14.2	1270	0.86	0.03	6.70	0.11	24.0	27.6	16	7.96	86.5
L694912		6.96	<0.001	0.05	7.64	16.5	1560	0.80	0.02	8.07	0.08	21.6	22.0	14	3.69	60.7
L694913		6.43	<0.001	0.05	8.06	21.3	1690	0.89	0.02	5.97	0.10	23.3	21.1	14	4.13	68.3
L694914		5.99	<0.001	0.05	8.39	12.2	1480	0.87	0.02	4.99	0.09	23.2	24.0	13	5.74	75.3
L694915		6.37	<0.001	0.05	8.47	20.8	1650	0.90	0.02	5.77	0.08	23.6	23.8	16	4.62	78.1
L694916		5.92	<0.001	0.05	8.58	13.8	1540	0.93	0.02	5.82	0.08	23.7	25.6	24	4.37	83.4
L694917		1.16	0.001	0.01	8.53	6.2	2530	0.87	<0.01	5.61	0.05	22.7	18.2	5	2.11	52.5
L694918		0.95	<0.001	0.03	8.70	7.0	3010	0.90	0.01	4.51	0.03	23.0	22.2	4	3.06	56.6
L694919		1.24	0.001	0.05	8.50	32.2	1840	0.81	0.02	5.64	0.11	23.4	23.8	11	1.56	68.5
L694920		1.12	<0.001	0.04	8.23	35.7	1780	0.77	0.02	5.63	0.10	20.9	22.1	9	1.52	66.9
L694921		4.39	0.003	0.05	7.91	27.1	1790	0.85	0.02	7.16	0.11	21.9	24.8	12	3.20	80.1
L694922		0.94	<0.001	0.05	8.46	10.6	1410	0.81	0.02	4.90	0.06	23.0	21.4	16	2.05	74.7

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694901		5.77	16.50	0.12	1.7	0.052	2.00	8.6	17.1	1.88	1630	0.58	2.99	2.5	10.3	1690
L694902		5.87	17.90	0.14	1.8	0.056	2.52	10.2	17.4	1.53	1275	0.79	3.44	2.7	10.0	1740
L694903		6.16	18.15	0.14	1.9	0.056	2.59	11.0	15.1	1.96	1220	0.78	3.10	2.8	8.4	1730
L694904		6.45	19.40	0.15	2.1	0.057	2.72	10.5	15.8	2.05	1095	0.58	3.50	3.1	7.8	1810
L694905		6.12	18.60	0.16	1.8	0.063	2.62	10.3	18.4	2.22	1225	0.72	3.08	2.7	15.3	1790
L694906		6.20	19.95	0.13	1.8	0.061	1.78	10.3	16.5	1.92	1190	0.61	2.30	2.7	7.8	1750
L694907		5.94	19.60	0.15	1.8	0.058	1.88	10.7	14.7	2.17	1185	1.30	3.16	2.7	9.2	1800
L694908		6.42	18.30	0.13	1.8	0.058	2.15	10.3	20.7	2.46	1595	0.60	3.52	2.7	12.6	1840
L694909		6.48	18.10	0.15	1.8	0.060	2.46	10.0	17.1	2.17	1250	0.57	3.46	2.7	14.5	1820
L694910		2.79	19.75	0.20	2.2	0.112	3.44	33.9	46.2	0.69	334	86.4	2.28	12.6	15.4	870
L694911		6.28	17.85	0.14	1.8	0.063	2.21	10.5	17.5	2.17	1535	0.90	3.78	2.7	15.2	1860
L694912		5.94	16.75	0.11	1.6	0.050	2.55	9.6	20.2	1.73	1405	0.80	2.93	2.4	12.2	1630
L694913		6.03	16.85	0.14	1.9	0.051	2.61	10.6	19.0	1.95	1210	1.02	3.31	2.8	10.5	1690
L694914		6.57	18.85	0.15	1.9	0.061	2.50	11.0	20.2	2.51	1255	0.60	3.33	2.7	12.6	1810
L694915		6.43	18.35	0.14	1.8	0.062	2.66	10.5	21.5	2.24	1195	1.00	3.30	2.7	12.3	1820
L694916		6.72	19.50	0.14	1.9	0.071	2.65	10.5	26.0	2.05	1155	0.74	3.18	2.7	15.3	1830
L694917		6.18	17.50	0.16	1.8	0.049	2.96	9.8	36.7	1.99	1210	0.34	2.86	2.7	10.9	1710
L694918		6.48	17.70	0.17	1.9	0.054	3.23	9.9	29.3	2.41	1190	0.46	2.96	2.8	10.0	1850
L694919		6.34	18.40	0.15	1.8	0.058	2.49	10.5	24.2	2.37	1150	1.20	2.85	2.7	11.2	1790
L694920		6.16	18.00	0.14	1.8	0.054	2.34	8.9	24.2	2.26	1105	1.16	2.83	2.7	11.4	1700
L694921		6.49	17.60	0.13	1.7	0.061	2.36	9.7	23.5	2.51	1370	1.16	2.81	2.5	13.6	1780
L694922		6.55	18.95	0.13	1.8	0.061	2.26	9.8	24.2	1.97	1200	0.62	3.05	2.6	11.7	1810

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694901		4.1	47.2	<0.002	0.04	0.48	20.0	1	0.6	656	0.15	<0.05	1.62	0.446	0.07	1.5
L694902		5.4	66.0	<0.002	0.09	0.82	23.6	1	0.7	637	0.16	<0.05	1.68	0.453	0.10	1.1
L694903		5.5	60.9	<0.002	0.07	0.55	23.5	2	0.7	883	0.17	<0.05	1.73	0.464	0.15	1.0
L694904		5.8	67.6	<0.002	0.04	0.52	24.4	2	0.8	765	0.18	<0.05	1.77	0.488	0.11	0.7
L694905		4.6	60.1	<0.002	0.07	0.50	25.1	2	0.7	797	0.16	<0.05	1.62	0.478	0.11	1.4
L694906		5.1	41.6	<0.002	0.04	0.59	23.0	1	0.7	559	0.16	<0.05	1.68	0.473	0.07	0.8
L694907		5.6	44.8	<0.002	0.61	0.59	23.2	2	0.8	396	0.17	<0.05	1.74	0.452	0.18	1.1
L694908		5.1	56.9	<0.002	0.20	0.54	25.6	1	0.8	366	0.16	<0.05	1.70	0.490	0.11	1.6
L694909		5.2	57.5	0.002	0.15	0.64	26.6	2	0.8	389	0.16	<0.05	1.75	0.503	0.10	1.0
L694910		28.9	162.5	0.071	0.60	4.14	8.2	6	4.8	276	0.99	0.63	12.60	0.333	0.86	3.7
L694911		5.3	61.1	0.002	0.26	0.72	26.7	1	0.7	359	0.17	<0.05	1.66	0.492	0.13	1.7
L694912		4.2	65.7	<0.002	0.18	1.42	24.5	1	0.7	484	0.14	<0.05	1.53	0.454	0.10	0.9
L694913		5.1	63.7	<0.002	0.79	1.66	25.4	1	0.7	496	0.16	<0.05	1.72	0.485	0.10	0.8
L694914		4.8	63.2	<0.002	0.16	1.01	28.6	2	0.8	341	0.17	<0.05	1.68	0.534	0.06	0.8
L694915		5.1	70.5	<0.002	0.63	1.23	28.3	1	0.8	405	0.16	<0.05	1.65	0.524	0.09	0.8
L694916		5.2	70.4	<0.002	0.20	1.12	31.2	1	0.8	367	0.16	<0.05	1.70	0.553	0.08	0.9
L694917		1.6	68.2	<0.002	0.03	1.59	24.8	1	0.7	536	0.17	<0.05	1.60	0.531	0.06	0.8
L694918		2.9	67.9	<0.002	0.08	1.01	24.9	2	0.7	674	0.17	<0.05	1.61	0.532	0.06	0.8
L694919		5.1	61.8	<0.002	1.48	1.69	26.5	1	0.8	696	0.16	<0.05	1.72	0.518	0.16	0.9
L694920		4.3	52.0	0.002	1.37	1.60	23.9	1	0.8	723	0.17	<0.05	1.54	0.485	0.17	0.9
L694921		5.3	65.6	<0.002	1.46	1.66	29.1	1	0.7	593	0.15	<0.05	1.61	0.533	0.15	1.0
L694922		2.3	49.0	<0.002	0.09	0.92	27.2	2	0.7	549	0.16	<0.05	1.61	0.501	0.06	0.7

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L694901		236	0.3	19.2	89	63.9
L694902		254	0.3	19.3	95	65.2
L694903		253	0.3	19.8	103	66.2
L694904		254	0.3	20.9	93	74.4
L694905		269	0.2	19.4	107	63.3
L694906		262	0.3	19.6	92	64.7
L694907		248	0.3	20.0	87	66.0
L694908		269	0.3	20.4	96	64.8
L694909		264	0.3	20.1	97	64.5
L694910		67	9.5	15.4	93	75.8
L694911		272	0.3	20.6	95	66.9
L694912		250	0.3	18.7	87	60.2
L694913		248	0.3	20.2	86	69.8
L694914		280	0.3	21.1	94	65.4
L694915		267	0.4	21.2	92	66.4
L694916		297	0.4	21.2	94	67.7
L694917		257	0.2	18.8	106	67.8
L694918		278	0.2	20.1	95	67.4
L694919		261	0.4	20.4	91	69.8
L694920		251	0.4	18.6	90	68.7
L694921		283	0.4	20.6	90	63.0
L694922		264	0.5	20.4	93	66.5

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 16-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24253799

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REEs may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.

CRU-31	CRU-QC	DISP-01	LOG-21
LOG-21d	LOG-23	PUL-31	PUL-31d
PUL-QC	SPL-21	SPL-21d	WEI-21
WSH-21			

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-MS61

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

CERTIFICATE KL24259152

Project: Redgold

P.O. No.: RGCR24-003

This report is for 128 samples of Drill Core submitted to our lab in Kamloops, BC, Canada on 17-SEP-2024.

The following have access to data associated with this certificate:

COLIN BATEMAN	STEVE BLOWER	KEVIN PINKERTON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
DISP-01	Disposal of all sample fractions
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694923		3.74	<0.001	0.06	7.82	3.6	980	0.80	0.05	5.13	0.16	19.10	20.1	14	4.90	34.7
L694924		6.38	<0.001	0.18	8.05	3.6	1090	0.82	0.04	4.54	0.13	17.65	18.6	14	4.98	183.5
L694925		6.51	<0.001	0.06	8.18	5.1	1030	0.80	0.03	3.70	0.05	17.10	17.8	14	5.49	7.6
L694926		6.67	0.002	0.14	8.06	7.1	940	0.80	0.04	4.56	0.10	19.65	19.5	16	6.09	18.0
L694927		7.26	<0.001	0.14	8.15	5.1	1080	0.81	0.04	4.49	0.08	20.3	18.5	15	4.85	37.6
L694928		6.86	<0.001	0.03	7.88	2.0	1120	0.83	0.04	4.69	0.04	20.1	19.1	14	4.35	17.2
L694929		6.63	0.001	0.39	8.15	8.7	1130	0.80	0.03	4.48	0.04	20.6	19.5	16	5.39	32.4
L694930		0.07	0.173	1.32	7.32	46.5	1100	2.41	1.58	1.75	0.67	69.4	7.3	46	10.30	6020
L694931		4.58	0.002	0.17	8.43	4.2	1040	0.82	0.03	4.84	0.06	19.85	19.6	19	9.32	21.4
L694932		4.52	0.003	0.45	8.20	10.6	970	0.82	0.02	4.19	0.08	17.95	20.4	18	9.02	13.6
L694933		6.70	<0.001	0.07	7.73	3.2	940	0.75	0.03	5.20	0.09	16.85	21.9	20	4.93	19.3
L694934		6.72	0.002	0.08	8.17	3.5	1260	0.77	0.03	5.20	0.34	17.70	21.3	19	2.86	96.5
L694935		6.81	0.005	0.72	8.34	32.7	890	0.71	0.05	5.07	0.35	18.10	29.4	18	4.33	384
L694936		6.63	<0.001	0.27	8.03	10.0	800	0.66	0.03	5.34	0.21	17.60	28.3	17	4.53	176.5
L694937		6.54	0.004	0.12	8.36	13.1	1340	0.74	0.03	5.61	0.07	18.60	26.9	16	4.10	139.5
L694938		4.72	0.008	0.03	7.69	1.9	670	0.60	0.01	6.15	0.07	11.40	19.8	12	6.16	19.6
L694939		3.90	0.001	0.27	8.36	6.2	860	0.72	0.02	4.45	0.23	17.05	20.6	17	8.24	55.9
L694940		1.33	<0.001	0.01	0.18	0.2	10	<0.05	0.01	0.79	<0.02	7.52	0.3	19	0.08	1.6
L694941		5.09	0.011	1.88	8.66	33.6	1300	0.75	0.04	2.15	0.69	13.95	23.1	17	8.34	260
L694942		6.47	0.002	0.22	8.17	4.7	980	0.73	0.02	4.33	0.04	16.25	14.2	16	7.29	15.6
L694943		4.58	0.011	1.01	8.21	46.9	900	0.78	0.03	3.01	0.23	11.80	16.8	18	8.12	20.9
L694944		4.02	0.007	0.96	8.58	22.8	980	0.73	0.04	4.20	0.22	15.10	20.2	18	7.93	99.2
L694945		4.78	0.005	1.60	8.56	24.2	790	0.77	0.12	3.24	0.56	12.95	21.1	17	6.02	99.5
L694946		5.64	0.003	0.39	8.34	17.0	790	0.76	0.08	4.20	0.18	15.10	24.2	22	4.88	86.3
L694947		3.56	0.001	0.22	8.40	7.0	800	0.74	0.04	5.25	0.07	16.30	22.9	23	3.95	93.1
L694948		6.99	0.002	0.15	8.08	4.1	740	0.70	0.03	5.74	0.08	15.45	23.0	21	3.53	168.0
L694949		3.37	0.002	0.26	8.57	1.5	630	0.67	0.04	5.51	0.08	16.95	19.2	19	5.60	328
L694950		0.06	0.522	1.72	7.59	34.6	1020	2.29	2.75	1.90	0.29	74.1	9.0	46	10.65	3210
L694951		6.77	<0.001	0.24	7.71	10.8	920	0.80	0.04	4.17	0.07	15.30	21.7	15	4.90	12.6
L694952		6.05	<0.001	0.02	7.99	2.4	1330	0.59	0.03	6.03	0.09	10.65	20.2	17	4.17	21.2
L694953		6.83	<0.001	0.04	8.47	2.7	1130	0.66	0.03	5.30	0.05	13.20	21.0	16	5.96	23.9
L694954		6.81	0.001	0.06	8.45	2.8	1120	0.64	0.02	5.01	0.23	12.85	21.9	16	5.20	22.6
L694955		6.92	<0.001	0.03	8.95	4.5	1170	0.63	0.03	5.23	0.10	14.80	22.0	14	6.75	20.7
L694956		7.02	<0.001	0.05	8.96	3.9	590	0.63	0.02	5.08	0.05	12.90	22.1	12	4.35	19.9
L694957		7.04	<0.001	0.02	8.73	2.5	590	0.64	0.02	6.04	0.07	12.75	22.0	11	2.83	20.1
L694958		6.35	<0.001	0.05	8.69	2.6	430	0.62	0.02	6.09	0.08	14.35	21.2	11	4.69	44.9
L694959		6.64	0.001	0.02	8.67	3.8	460	0.63	0.02	5.88	0.06	14.70	26.3	11	6.28	21.8
L694960		<0.02	<0.001	0.03	8.42	3.9	460	0.63	0.02	5.95	0.06	13.10	26.4	12	5.95	22.5
L694961		6.79	0.001	0.18	8.28	6.9	630	0.61	0.02	5.57	0.10	12.75	26.2	10	5.49	109.5
L694962		7.36	0.001	0.03	8.28	3.5	1380	0.62	0.02	5.99	0.11	13.25	23.5	13	4.73	25.9

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694923		5.56	18.65	0.07	1.9	0.055	2.22	7.9	30.6	1.78	1990	0.38	2.21	3.1	10.7	1130
L694924		5.17	16.75	0.06	1.7	0.049	2.23	7.8	30.6	1.78	1735	0.34	2.26	2.8	9.1	1140
L694925		5.50	17.00	0.06	1.7	0.054	2.35	7.5	29.9	1.89	1510	0.33	2.11	2.8	10.7	1140
L694926		5.41	17.95	0.07	1.9	0.054	2.20	8.6	28.8	2.05	1540	0.42	1.95	3.0	9.3	1120
L694927		5.03	18.25	0.08	2.0	0.047	2.25	9.0	25.6	1.83	1335	0.50	2.28	3.1	10.0	1170
L694928		5.15	18.95	0.07	2.0	0.048	2.14	8.7	26.6	1.75	1245	0.57	2.28	3.2	9.8	1170
L694929		5.38	16.75	0.06	1.8	0.045	1.93	9.0	29.4	1.71	1425	0.66	2.30	2.8	11.1	1150
L694930		3.09	18.90	0.09	1.9	0.142	3.15	33.1	51.7	0.71	350	111.0	2.10	11.8	15.2	860
L694931		6.27	18.35	0.06	1.6	0.063	2.03	8.8	31.1	2.04	1490	0.42	2.00	2.6	13.0	1240
L694932		6.05	19.10	0.08	1.7	0.055	2.05	7.3	35.1	2.07	1420	0.47	1.95	2.7	13.1	1290
L694933		5.75	20.1	0.06	1.8	0.060	1.60	6.9	33.7	2.01	1510	0.31	2.34	2.9	12.9	1160
L694934		5.99	18.30	0.07	1.7	0.060	1.52	7.8	34.0	2.03	1470	0.96	2.75	2.8	16.6	1210
L694935		6.06	18.80	0.08	1.7	0.057	1.70	7.7	34.4	2.06	1515	77.0	2.32	2.5	15.0	1180
L694936		6.50	19.95	0.08	1.6	0.067	1.64	7.5	34.3	2.07	1530	1.84	2.00	2.4	13.1	1120
L694937		5.63	17.95	0.09	1.6	0.056	1.55	8.0	31.2	1.86	1360	7.38	2.19	2.6	10.0	1300
L694938		5.46	16.90	0.07	1.2	0.048	2.04	4.9	33.1	1.70	1175	0.23	1.72	1.6	8.3	1110
L694939		5.30	20.1	0.07	1.7	0.053	2.13	7.3	32.9	1.78	1375	0.27	1.89	2.6	11.0	1090
L694940		0.43	0.42	<0.05	0.2	<0.005	0.08	3.8	1.3	0.11	53	1.26	0.01	0.5	0.7	30
L694941		4.52	17.25	0.08	1.6	0.046	2.36	6.4	31.5	1.70	1005	1.64	1.95	2.5	11.9	1080
L694942		4.65	17.35	0.09	1.5	0.043	2.06	8.0	24.8	1.53	1220	0.57	2.07	2.5	9.9	980
L694943		4.43	18.60	0.07	1.6	0.044	2.36	5.1	28.1	1.64	1125	0.61	2.18	2.7	10.6	1030
L694944		4.52	18.50	0.08	1.6	0.044	2.03	7.0	26.7	1.74	1255	4.93	2.21	2.7	15.5	980
L694945		4.42	18.35	0.06	1.7	0.048	1.73	5.7	32.0	1.69	1130	9.07	2.14	2.8	13.9	1060
L694946		5.14	21.9	0.07	1.9	0.063	1.83	6.8	32.9	1.95	1345	4.18	2.08	3.1	20.8	1150
L694947		6.14	19.90	0.07	1.7	0.055	1.68	7.5	27.8	2.00	1455	4.75	1.99	2.7	15.5	1220
L694948		6.67	20.0	0.09	1.7	0.062	1.57	7.0	29.9	2.03	1460	2.48	1.95	2.6	15.1	1180
L694949		6.32	19.45	0.07	1.6	0.065	1.75	7.7	27.1	1.86	1225	0.68	2.05	2.4	14.2	1150
L694950		3.38	22.0	0.13	2.2	0.122	3.33	35.8	48.6	0.78	360	74.2	2.18	12.8	18.1	870
L694951		5.21	19.85	0.08	2.0	0.055	1.92	6.7	28.2	1.76	1265	1.00	2.65	3.2	11.4	1140
L694952		6.74	18.25	0.07	1.2	0.060	1.66	4.6	32.9	1.88	1215	0.58	1.84	1.6	14.3	960
L694953		6.87	19.45	0.08	1.3	0.062	1.72	5.8	31.2	1.94	1150	0.56	2.03	1.8	14.1	990
L694954		6.78	19.05	0.06	1.4	0.058	1.62	5.8	27.3	1.93	1210	0.64	2.19	2.0	15.4	1070
L694955		6.83	19.95	0.07	1.4	0.061	1.70	6.7	30.6	1.86	1085	0.66	2.47	1.9	13.6	1020
L694956		7.12	20.2	0.07	1.4	0.061	1.45	5.5	31.4	2.06	1110	0.55	2.91	1.8	13.1	1040
L694957		6.99	19.90	0.06	1.3	0.055	1.08	5.5	32.4	1.92	1195	0.68	2.99	1.8	12.0	1080
L694958		6.32	18.60	0.08	1.3	0.052	1.57	6.4	29.9	1.83	1140	0.43	2.26	1.7	10.7	1070
L694959		7.10	19.35	0.07	1.3	0.057	1.75	6.7	30.0	1.79	1370	0.47	1.97	1.7	13.2	1080
L694960		7.05	19.15	0.06	1.3	0.061	1.74	5.7	30.1	1.77	1360	0.48	1.97	1.7	13.1	1060
L694961		6.45	19.40	0.07	1.3	0.064	1.66	5.5	32.7	1.72	1320	0.57	2.01	1.8	12.4	1060
L694962		6.33	18.60	0.09	1.3	0.058	1.44	5.9	27.4	1.69	1210	0.50	2.51	1.7	12.0	1040

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694923		33.8	48.7	<0.002	0.10	1.15	20.3	1	0.7	415	0.20	<0.05	1.92	0.410	0.80	1.1
L694924		11.7	55.5	<0.002	0.11	1.17	18.5	1	0.6	448	0.19	<0.05	1.97	0.394	0.67	1.0
L694925		7.9	59.9	<0.002	0.17	1.45	18.5	1	0.6	391	0.17	<0.05	1.86	0.397	0.66	0.9
L694926		13.1	65.0	<0.002	0.32	1.81	21.0	1	0.8	370	0.19	<0.05	2.16	0.414	0.70	1.1
L694927		14.7	61.3	<0.002	0.17	1.55	19.3	1	0.7	444	0.20	<0.05	2.27	0.386	0.66	1.1
L694928		10.7	52.1	<0.002	0.01	1.10	18.8	1	0.7	468	0.21	<0.05	2.13	0.383	0.60	1.1
L694929		15.7	57.0	<0.002	0.13	1.89	19.5	1	0.7	509	0.17	<0.05	2.14	0.397	0.57	1.0
L694930		36.4	157.0	0.083	0.75	4.82	7.6	4	4.9	219	1.03	0.65	13.55	0.344	0.88	3.1
L694931		10.1	59.5	<0.002	0.06	1.14	21.1	1	0.7	426	0.16	<0.05	1.93	0.438	0.63	0.9
L694932		14.5	46.3	<0.002	0.18	1.44	19.3	<1	0.7	400	0.17	<0.05	1.62	0.441	0.69	1.1
L694933		8.2	33.0	<0.002	0.02	0.97	19.7	<1	0.8	499	0.19	<0.05	1.51	0.425	0.50	0.9
L694934		17.9	33.1	<0.002	0.03	1.37	19.8	1	0.7	598	0.17	<0.05	1.77	0.438	0.37	1.2
L694935		641	42.2	0.029	0.35	1.63	21.9	1	0.7	461	0.15	<0.05	1.71	0.450	0.82	2.1
L694936		17.9	36.7	0.002	0.09	1.07	25.1	1	0.7	440	0.14	<0.05	1.49	0.454	0.47	1.1
L694937		26.1	36.3	0.010	0.27	0.88	17.7	1	0.6	562	0.16	<0.05	1.86	0.407	0.44	1.5
L694938		5.6	41.3	<0.002	0.01	0.72	15.6	<1	0.5	364	0.09	<0.05	0.87	0.397	0.53	0.5
L694939		9.6	54.9	<0.002	0.15	1.36	19.6	1	0.7	370	0.17	<0.05	1.50	0.394	0.70	0.9
L694940		0.5	1.5	<0.002	0.01	<0.05	0.3	<1	<0.2	6.4	<0.05	<0.05	0.76	0.014	<0.02	0.2
L694941		47.2	69.7	0.010	0.97	3.02	15.9	3	0.7	357	0.17	<0.05	1.59	0.343	0.84	3.7
L694942		13.2	74.9	<0.002	0.06	1.19	16.2	1	0.6	434	0.15	<0.05	1.69	0.313	0.64	0.9
L694943		23.1	57.0	<0.002	0.58	2.31	15.8	2	0.6	364	0.17	<0.05	1.30	0.344	0.88	1.1
L694944		68.9	63.1	0.010	0.37	1.88	17.6	5	0.7	370	0.17	<0.05	1.65	0.337	0.92	3.5
L694945		86.4	44.2	0.022	0.76	2.37	15.8	2	0.6	391	0.18	<0.05	1.51	0.351	0.76	2.1
L694946		26.5	36.8	0.010	0.86	2.81	19.8	1	0.8	412	0.19	<0.05	1.49	0.429	0.72	2.4
L694947		34.3	36.8	0.010	0.44	1.42	20.6	<1	0.7	514	0.17	<0.05	1.77	0.426	0.45	1.0
L694948		13.0	30.5	0.003	0.45	1.22	22.1	<1	0.7	431	0.16	<0.05	1.50	0.467	0.43	0.9
L694949		7.6	48.1	<0.002	0.04	0.88	20.6	1	0.7	459	0.15	<0.05	1.55	0.429	0.45	0.8
L694950		30.2	162.0	0.061	0.46	3.96	9.1	5	5.5	258	1.08	0.62	13.50	0.342	0.91	3.5
L694951		15.6	37.1	<0.002	0.20	1.98	17.3	<1	0.7	451	0.21	<0.05	1.62	0.376	0.66	1.0
L694952		9.6	25.8	<0.002	0.02	0.91	20.4	<1	0.7	445	0.09	<0.05	0.81	0.447	0.41	0.3
L694953		11.0	38.2	0.002	0.02	1.07	23.1	<1	0.6	455	0.09	<0.05	1.02	0.453	0.43	0.4
L694954		15.9	36.1	<0.002	0.04	0.97	22.1	<1	0.6	485	0.12	<0.05	0.99	0.447	0.42	0.5
L694955		21.4	50.0	<0.002	0.22	1.68	23.4	<1	0.7	480	0.11	<0.05	1.22	0.448	0.46	0.4
L694956		10.6	32.5	<0.002	0.02	0.96	22.6	<1	0.6	535	0.10	<0.05	1.06	0.461	0.37	0.4
L694957		10.9	17.2	<0.002	0.01	0.85	21.7	<1	0.6	632	0.10	<0.05	0.99	0.455	0.23	0.5
L694958		8.4	39.0	<0.002	0.02	0.88	21.5	<1	0.6	433	0.09	<0.05	1.17	0.429	0.37	0.5
L694959		9.7	45.2	<0.002	0.03	1.08	22.4	<1	0.6	391	0.10	<0.05	1.18	0.466	0.43	0.5
L694960		9.6	38.6	<0.002	0.03	1.03	21.3	<1	0.6	392	0.10	<0.05	1.09	0.461	0.43	0.5
L694961		12.8	35.4	<0.002	0.09	1.32	20.2	<1	0.6	386	0.10	<0.05	1.07	0.423	0.43	0.5
L694962		13.4	31.5	<0.002	0.04	0.98	20.6	<1	0.6	474	0.10	<0.05	1.06	0.417	0.38	0.5

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Finalized Date: 24-OCT-2024
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CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L694923		226	0.4	15.4	149	71.3
L694924		213	0.5	14.1	119	67.3
L694925		214	0.6	14.1	110	65.1
L694926		220	0.9	15.9	106	68.1
L694927		206	0.6	15.1	94	73.0
L694928		207	0.4	15.1	89	76.3
L694929		214	0.4	15.4	117	65.3
L694930		64	9.1	14.6	163	62.7
L694931		254	0.5	15.9	142	58.1
L694932		257	0.6	16.1	151	60.4
L694933		240	0.5	16.1	109	65.1
L694934		247	0.5	15.1	100	60.5
L694935		262	0.8	16.9	102	59.5
L694936		268	0.4	18.1	105	58.3
L694937		231	0.3	15.4	108	59.3
L694938		241	0.2	12.7	78	41.3
L694939		243	0.6	14.5	121	59.2
L694940		2	<0.1	0.8	3	7.0
L694941		265	0.8	11.6	135	58.0
L694942		195	0.3	13.1	96	54.4
L694943		232	0.8	10.2	113	57.3
L694944		250	0.4	13.0	118	59.1
L694945		244	0.5	11.3	130	61.7
L694946		276	0.6	14.5	118	69.8
L694947		253	0.4	15.0	108	62.3
L694948		276	0.3	16.2	101	60.0
L694949		263	0.2	16.3	85	57.5
L694950		71	8.4	16.2	87	72.3
L694951		205	0.5	14.2	99	74.4
L694952		269	0.2	13.5	83	43.7
L694953		269	0.3	15.1	89	48.0
L694954		263	0.3	14.9	93	51.2
L694955		263	0.3	16.7	86	48.8
L694956		284	0.3	14.9	88	48.9
L694957		280	0.3	15.6	86	46.9
L694958		260	0.3	15.6	83	46.0
L694959		284	0.3	15.3	91	43.1
L694960		284	0.3	14.2	91	43.5
L694961		258	0.4	14.4	86	45.3
L694962		251	0.3	14.5	81	44.9

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Finalized Date: 24-OCT-2024
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CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L694963		7.08	0.001	0.04	8.25	3.1	510	0.62	0.02	6.33	0.10	13.10	24.5	12	4.78	28.3
L694964		7.18	<0.001	0.04	8.59	3.8	460	0.62	0.02	5.74	0.11	13.85	26.5	14	5.54	26.2
L694965		8.96	0.002	0.32	8.13	10.5	370	0.59	0.02	5.36	0.16	12.70	25.6	13	6.33	51.8
L694966		6.74	<0.001	0.09	8.34	2.7	390	0.61	0.02	6.31	0.06	13.70	23.3	13	6.05	77.6
L694967		6.77	<0.001	0.03	8.32	2.3	340	0.60	0.02	6.03	0.08	13.75	25.0	11	5.06	19.5
L694968		2.50	<0.001	0.01	8.79	1.4	320	0.62	0.02	6.28	0.07	15.85	23.1	11	5.80	17.6
L694969		2.29	<0.001	0.10	9.07	3.2	350	0.67	0.02	5.19	0.05	15.15	25.4	10	8.60	116.0
L694970		0.06	0.349	2.05	7.80	41.9	1080	2.41	2.90	1.87	0.35	67.6	7.9	41	10.30	4640
L694971		2.40	<0.001	0.31	8.21	3.5	350	0.61	0.02	6.03	0.06	13.05	23.4	10	7.57	289
L694972		3.32	0.004	0.56	8.30	17.0	450	0.68	0.04	4.97	0.11	14.10	30.3	32	6.86	258
L694973		5.56	0.001	0.16	8.83	4.8	470	0.74	0.04	5.47	0.10	17.95	23.4	27	6.72	101.0
L694974		6.95	<0.001	0.14	7.75	2.3	320	0.57	0.03	6.14	0.05	12.15	23.8	11	5.12	130.5
L694975		9.37	<0.001	0.18	8.08	2.1	510	0.60	0.04	5.99	0.16	12.50	25.6	14	5.81	108.5
L694976		6.83	0.001	0.09	8.27	2.5	430	0.59	0.06	5.73	0.06	13.00	26.0	16	4.70	27.9
L694977		3.95	0.002	0.51	8.37	4.3	440	0.61	0.06	5.39	0.39	12.25	27.2	13	4.67	336
L694978		6.31	0.002	0.20	7.96	5.8	390	0.59	0.04	6.47	0.16	12.80	24.3	12	4.40	86.7
L694979		5.94	0.001	0.06	8.10	2.1	480	0.62	0.04	5.91	0.08	12.50	23.6	12	4.80	23.5
L694980		1.20	<0.001	0.01	0.19	0.2	30	<0.05	0.01	0.21	<0.02	7.28	0.5	21	0.08	1.7
L694981		5.38	0.003	0.10	8.14	3.4	520	0.64	0.03	5.72	0.08	13.00	23.5	23	6.00	86.4
L694982		6.60	0.004	0.29	7.99	10.3	810	0.74	0.07	3.94	0.11	14.30	21.9	22	6.35	113.5
L694983		5.47	0.006	0.55	8.01	21.3	730	0.78	0.05	3.39	0.42	12.80	22.2	17	8.49	191.5
L694984		6.07	0.003	0.36	8.40	12.4	660	0.78	0.03	4.42	0.09	17.80	21.4	15	7.16	93.4
L694985		3.64	0.002	0.25	8.09	20.7	770	0.89	0.03	4.57	0.36	17.10	20.7	54	4.76	82.4
L694986		1.23	0.001	0.05	8.11	6.7	1310	0.66	0.03	4.76	0.24	17.00	18.3	60	1.57	56.2
L694987		6.29	0.003	0.08	8.31	8.5	1670	0.76	0.02	5.39	0.35	18.95	24.6	103	1.78	73.5
L694988		6.84	0.001	0.07	8.09	11.3	1810	0.70	0.02	6.95	0.28	16.95	25.9	71	2.59	74.8
L694989		6.65	0.001	0.06	7.40	10.0	710	0.58	0.02	8.14	0.14	15.75	30.2	75	0.73	76.1
L694990		0.07	0.165	1.41	7.45	51.2	1120	2.45	1.81	1.80	0.78	80.1	8.4	47	11.40	6200
L694991		7.00	0.001	0.05	7.94	5.9	1030	0.65	0.02	6.82	0.13	14.45	27.2	63	0.70	77.6
L694992		7.19	0.001	0.07	7.90	5.1	1020	0.67	0.02	7.06	0.12	15.30	29.1	61	0.79	77.2
L694993		7.64	<0.001	0.06	8.15	5.1	800	0.69	0.02	7.42	0.15	18.05	32.9	50	0.94	82.9
L694994		6.42	0.001	0.07	8.39	5.1	930	0.69	0.02	6.43	0.15	17.55	27.3	54	0.67	83.6
L694995		7.73	0.001	0.06	8.21	6.8	900	0.73	0.03	6.70	0.18	19.65	31.3	63	0.64	99.2
L694996		4.13	0.002	0.09	8.05	10.9	1000	0.72	0.03	6.04	0.25	18.35	32.2	72	0.65	95.1
L694997		12.99	0.001	0.12	8.36	16.4	1490	0.75	0.03	6.08	0.54	19.40	24.2	102	1.42	79.6
L694998		4.47	0.011	0.19	8.52	23.6	1340	0.81	0.06	6.23	0.84	20.3	25.1	101	1.58	86.1
L694999		5.44	0.001	0.06	7.34	5.9	570	0.59	0.02	6.34	0.13	14.95	38.7	289	0.36	94.3
L695000		4.54	0.002	0.06	7.42	6.4	580	0.59	0.02	6.36	0.13	15.75	40.6	299	0.34	99.8
L695001		5.66	0.001	0.07	7.33	6.4	520	0.59	0.02	7.10	0.13	15.35	40.5	299	0.26	91.7
L695002		3.51	0.001	0.07	7.14	2.6	590	0.64	0.03	7.97	0.14	19.25	40.0	313	0.18	87.2

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L694963		6.65	19.05	0.08	1.3	0.055	1.53	5.7	27.7	1.74	1500	0.57	2.39	1.7	12.4	1020
L694964		6.89	20.5	0.08	1.3	0.059	1.63	6.1	32.1	1.83	1400	0.53	2.11	1.8	14.0	1080
L694965		6.79	19.40	0.08	1.3	0.056	1.71	5.5	30.8	1.66	1215	0.70	1.75	1.8	13.1	1020
L694966		6.53	19.85	0.07	1.3	0.063	1.72	5.9	27.4	1.75	1235	0.50	1.70	1.8	12.1	1030
L694967		6.55	19.75	0.06	1.4	0.063	1.69	6.0	27.2	1.76	1340	0.49	1.77	1.8	12.8	1030
L694968		6.65	18.85	0.08	1.3	0.060	1.73	7.2	28.7	1.80	1240	0.39	1.71	1.8	12.3	1050
L694969		6.85	20.7	0.09	1.4	0.057	2.00	6.7	26.7	1.77	1370	0.50	1.75	1.9	12.7	1120
L694970		2.94	22.3	0.10	2.3	0.119	3.60	32.7	48.2	0.71	350	96.2	2.34	13.0	16.5	890
L694971		6.36	19.90	0.07	1.3	0.051	2.05	5.7	24.9	1.62	1410	0.68	1.57	1.8	12.4	1120
L694972		6.36	20.5	0.07	1.5	0.063	1.83	6.1	28.6	1.66	1365	1.21	1.97	2.1	21.2	1270
L694973		6.50	20.1	0.08	1.5	0.060	1.70	8.4	29.8	1.88	1410	0.90	2.15	2.2	18.6	1230
L694974		6.25	19.00	0.08	1.3	0.060	1.63	5.3	29.7	1.72	1415	0.48	1.69	1.7	13.2	1010
L694975		6.57	19.70	0.07	1.3	0.069	1.79	5.4	32.2	1.79	1325	0.51	1.72	1.8	14.2	1030
L694976		6.80	19.40	0.09	1.3	0.074	1.59	5.7	33.4	1.94	1275	0.64	2.17	1.8	15.0	1030
L694977		6.78	20.6	0.07	1.3	0.069	1.68	5.1	31.9	1.89	1355	0.71	2.24	1.9	15.6	1110
L694978		6.32	18.85	0.06	1.3	0.060	1.61	5.6	26.1	1.71	1345	0.67	2.13	1.7	14.2	1020
L694979		6.65	19.20	0.08	1.3	0.062	1.63	5.5	31.0	1.79	1255	0.62	1.85	1.8	14.1	1030
L694980		0.94	0.49	<0.05	0.2	<0.005	0.08	3.6	1.3	0.05	113	2.83	0.02	0.5	5.1	30
L694981		6.53	18.85	0.06	1.3	0.063	1.66	5.7	34.0	1.87	1380	0.76	1.85	1.9	15.7	1130
L694982		4.86	21.2	0.07	1.7	0.056	1.78	6.0	32.8	1.72	1395	0.75	2.18	2.9	17.7	1100
L694983		4.52	20.7	0.08	1.7	0.049	2.17	5.2	27.2	1.80	1450	0.88	1.75	3.0	14.6	1060
L694984		6.12	19.60	0.08	1.7	0.061	2.20	7.7	32.7	2.05	1960	2.53	1.70	2.8	11.8	1280
L694985		6.09	19.05	0.07	1.9	0.057	1.86	7.6	42.2	2.29	1965	2.86	1.97	3.0	30.2	1280
L694986		5.34	16.85	0.08	1.9	0.049	1.59	7.5	18.1	1.61	1340	0.99	3.90	2.9	29.5	1310
L694987		6.17	19.05	0.09	1.8	0.051	1.62	8.7	21.3	3.02	1385	1.22	2.83	2.7	50.2	1360
L694988		6.38	17.45	0.07	1.6	0.054	1.43	7.7	18.3	3.15	1395	0.95	2.79	2.4	32.1	1320
L694989		6.73	17.00	0.09	1.5	0.064	0.83	6.8	10.9	3.62	1440	1.08	2.25	2.0	35.4	1220
L694990		3.14	22.3	0.12	2.1	0.160	3.24	36.8	53.0	0.71	357	119.5	2.15	13.7	17.1	880
L694991		6.75	17.85	0.08	1.6	0.050	1.18	6.3	11.1	3.16	1365	0.87	2.74	2.2	29.0	1310
L694992		7.28	16.95	0.08	1.5	0.060	1.19	6.8	12.9	3.26	1395	1.36	2.26	2.1	28.3	1270
L694993		7.56	18.95	0.09	1.7	0.070	1.01	7.6	13.2	3.44	1410	0.84	2.03	2.4	29.1	1330
L694994		6.73	18.25	0.08	1.7	0.061	1.28	7.5	11.9	3.09	1330	0.86	2.91	2.4	28.4	1320
L694995		7.18	19.50	0.08	1.8	0.062	1.24	8.1	13.7	3.45	1345	0.97	2.73	2.6	34.2	1270
L694996		7.24	18.40	0.09	1.8	0.054	1.26	7.7	14.1	3.43	1295	1.31	3.02	2.7	36.2	1300
L694997		6.29	18.15	0.08	1.7	0.063	2.04	9.0	15.8	2.75	1175	9.24	2.77	2.7	45.1	1380
L694998		6.20	19.75	0.08	1.9	0.061	1.90	9.6	20.0	2.87	1175	2.41	2.45	3.1	47.7	1350
L694999		6.65	15.30	0.08	1.6	0.051	0.95	6.5	15.2	5.44	1285	1.10	2.46	2.4	145.5	1030
L695000		6.77	16.65	0.08	1.6	0.051	0.97	6.7	15.3	5.53	1290	1.14	2.53	2.5	153.5	1070
L695001		6.56	16.40	0.08	1.6	0.056	0.87	6.7	14.5	5.67	1140	0.75	1.95	2.4	147.5	990
L695002		6.45	16.15	0.07	1.8	0.053	0.82	8.0	13.9	4.89	1375	1.48	1.94	2.6	182.0	1090

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L694963		10.6	34.5	<0.002	0.02	0.88	21.1	<1	0.6	449	0.09	<0.05	1.06	0.427	0.37	0.5
L694964		11.0	36.7	<0.002	0.02	1.24	22.2	<1	0.6	403	0.10	<0.05	1.17	0.444	0.39	0.5
L694965		18.3	35.5	<0.002	0.09	1.32	21.4	<1	0.6	331	0.10	<0.05	0.99	0.432	0.47	0.4
L694966		6.5	36.8	<0.002	0.03	1.12	21.7	<1	0.6	344	0.10	<0.05	1.03	0.437	0.44	0.5
L694967		5.6	37.0	<0.002	0.01	0.93	21.8	<1	0.6	338	0.10	<0.05	1.07	0.428	0.43	0.5
L694968		5.0	50.5	<0.002	0.01	0.70	22.0	<1	0.6	333	0.10	<0.05	1.28	0.418	0.39	0.6
L694969		5.6	54.4	<0.002	0.03	1.15	24.1	<1	0.8	308	0.10	<0.05	1.20	0.450	0.57	0.6
L694970		32.0	157.0	0.082	0.63	4.74	8.4	6	5.4	294	1.08	0.76	12.80	0.349	0.91	3.5
L694971		5.9	43.5	<0.002	0.06	1.06	20.2	<1	0.6	294	0.10	<0.05	1.04	0.432	0.62	0.6
L694972		34.6	38.8	0.003	0.60	1.98	22.2	1	0.6	343	0.12	<0.05	1.05	0.447	0.69	0.7
L694973		20.6	50.4	<0.002	0.35	1.09	22.5	1	0.7	385	0.13	<0.05	1.49	0.431	0.48	0.7
L694974		4.5	32.0	<0.002	0.02	0.69	20.0	<1	0.6	305	0.10	<0.05	0.91	0.413	0.43	0.6
L694975		6.4	33.1	<0.002	0.02	0.90	21.8	<1	0.7	337	0.09	0.05	0.93	0.436	0.44	0.5
L694976		7.1	33.7	<0.002	0.01	0.77	22.3	1	0.8	394	0.10	0.07	0.97	0.428	0.36	0.5
L694977		7.9	27.8	<0.002	0.04	0.90	21.9	<1	0.8	399	0.11	<0.05	0.97	0.451	0.40	0.5
L694978		8.3	33.0	<0.002	0.05	0.94	21.3	<1	0.8	384	0.09	0.06	1.00	0.413	0.42	0.6
L694979		6.6	31.2	<0.002	0.04	0.72	21.6	<1	0.7	370	0.10	<0.05	0.93	0.425	0.38	0.5
L694980		0.8	1.5	<0.002	0.02	0.07	0.3	<1	<0.2	6.1	<0.05	<0.05	0.71	0.015	<0.02	0.2
L694981		14.0	32.1	<0.002	0.25	1.09	20.2	1	0.7	321	0.10	<0.05	1.03	0.430	0.42	0.5
L694982		38.1	33.2	0.003	0.24	1.46	18.6	1	0.8	330	0.18	<0.05	1.43	0.361	0.61	1.5
L694983		41.9	42.0	0.002	0.37	2.00	17.3	5	0.7	300	0.19	<0.05	1.36	0.345	0.79	1.9
L694984		13.0	55.9	0.002	0.25	1.56	22.3	<1	0.8	326	0.18	<0.05	1.79	0.439	0.59	1.0
L694985		12.0	41.8	0.003	0.51	2.55	20.8	1	0.7	437	0.18	0.06	1.59	0.430	0.62	1.1
L694986		4.2	31.8	<0.002	0.26	0.97	16.8	<1	0.6	765	0.17	<0.05	1.34	0.379	0.30	0.8
L694987		5.6	38.7	0.002	0.46	1.09	23.7	1	0.7	849	0.17	<0.05	1.49	0.438	0.38	1.1
L694988		4.4	36.9	0.002	1.35	0.95	26.0	1	0.7	1680	0.14	<0.05	1.27	0.440	0.34	0.9
L694989		3.7	17.0	0.002	0.74	0.52	37.4	1	0.7	583	0.12	<0.05	1.08	0.433	0.13	0.7
L694990		40.7	168.0	0.089	0.76	6.02	8.8	5	5.8	224	1.13	0.76	15.45	0.355	0.95	3.8
L694991		3.7	16.7	<0.002	0.11	0.26	29.4	<1	0.7	734	0.13	<0.05	0.99	0.438	0.10	0.7
L694992		3.6	22.6	<0.002	0.22	0.34	32.4	<1	0.7	720	0.12	<0.05	1.11	0.475	0.12	0.6
L694993		3.6	22.3	<0.002	0.12	0.33	37.3	<1	0.8	586	0.14	<0.05	1.25	0.495	0.08	0.7
L694994		3.7	25.7	<0.002	0.13	0.31	31.0	1	0.7	720	0.14	<0.05	1.29	0.446	0.12	0.7
L694995		4.5	26.4	<0.002	0.39	0.40	29.0	1	0.8	701	0.14	<0.05	1.30	0.474	0.14	0.7
L694996		5.3	25.0	0.002	0.51	0.56	32.9	1	0.8	751	0.16	<0.05	1.27	0.492	0.24	0.8
L694997		6.2	53.0	0.005	0.66	1.01	25.5	2	0.8	1045	0.15	<0.05	1.58	0.438	0.59	1.2
L694998		8.1	46.4	0.005	0.97	1.38	24.1	2	0.8	961	0.20	<0.05	1.69	0.442	0.86	1.4
L694999		3.3	18.0	0.002	0.11	0.24	34.6	<1	0.7	567	0.14	<0.05	0.97	0.459	0.10	0.5
L695000		3.5	14.4	<0.002	0.11	0.26	35.9	<1	0.7	583	0.15	<0.05	0.93	0.473	0.12	0.6
L695001		3.3	15.5	<0.002	0.09	0.30	35.6	1	0.7	562	0.14	<0.05	0.94	0.452	0.08	0.5
L695002		4.7	12.1	0.002	0.10	0.29	34.0	1	0.7	633	0.17	<0.05	1.24	0.442	0.07	0.7

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Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L694963		266	0.3	15.3	85	44.0
L694964		272	0.3	15.5	91	46.6
L694965		267	0.4	15.0	91	44.8
L694966		267	0.3	15.0	102	43.9
L694967		263	0.3	15.2	101	46.3
L694968		251	0.3	16.7	107	43.7
L694969		275	0.4	16.0	118	47.3
L694970		69	9.6	15.9	93	81.4
L694971		263	0.4	14.8	113	48.5
L694972		269	0.7	15.0	117	54.0
L694973		254	0.4	17.6	123	55.7
L694974		249	0.3	14.0	126	45.2
L694975		260	0.3	14.8	112	45.4
L694976		259	0.3	14.9	98	43.6
L694977		271	0.3	14.6	95	46.7
L694978		242	0.3	15.1	82	42.7
L694979		257	0.3	14.6	108	46.2
L694980		3	<0.1	0.8	2	6.6
L694981		253	0.3	14.5	129	47.6
L694982		224	0.3	12.5	126	64.0
L694983		258	0.4	11.4	132	62.7
L694984		262	0.5	16.4	148	63.0
L694985		224	0.4	18.4	126	71.2
L694986		161	0.3	15.7	85	72.9
L694987		220	0.4	18.5	95	68.4
L694988		236	0.4	17.2	90	57.3
L694989		258	0.3	18.7	80	54.0
L694990		65	10.0	16.6	158	74.0
L694991		252	0.3	16.3	83	58.7
L694992		273	0.3	17.1	89	54.4
L694993		282	0.3	20.1	90	62.7
L694994		253	0.3	18.6	85	64.3
L694995		269	0.3	19.8	89	66.2
L694996		265	0.4	19.4	97	69.8
L694997		238	0.5	19.5	108	65.3
L694998		237	0.5	19.8	131	72.5
L694999		232	0.3	15.6	71	61.2
L695000		239	0.3	16.2	72	63.5
L695001		230	0.3	15.7	69	60.6
L695002		219	0.2	17.8	73	68.2

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L695003		3.91	<0.001	0.07	6.54	1.4	730	0.70	0.02	9.10	0.16	24.1	41.3	428	0.26	75.5
L695004		5.07	0.001	0.08	8.58	8.3	930	0.73	0.06	6.77	0.21	18.40	23.4	45	1.06	76.9
L695005		7.21	0.001	0.09	8.25	6.9	1050	0.68	0.02	5.59	0.19	16.85	27.2	41	2.27	90.9
L695006		7.01	0.001	0.06	7.99	4.6	860	0.64	0.02	5.24	0.12	14.75	29.5	26	2.09	96.9
L695007		7.05	0.003	0.06	8.46	9.4	890	0.70	0.02	5.97	0.12	17.10	27.4	20	1.54	90.7
L695008		7.50	0.001	0.05	8.70	9.6	1350	0.81	0.01	5.93	0.09	16.70	23.6	19	1.45	71.4
L695009		2.88	<0.001	0.08	8.30	6.4	1060	0.72	0.03	7.20	0.34	19.75	21.9	70	1.16	74.4
L695010		0.07	0.563	1.58	7.24	31.0	980	2.22	2.69	1.84	0.29	68.2	8.3	45	9.86	3040
L695011		6.94	0.002	0.09	8.21	3.4	880	0.72	0.02	5.82	0.15	14.55	22.9	28	1.35	59.1
L695012		5.74	0.002	0.06	8.41	2.5	800	0.70	0.02	5.98	0.14	12.40	19.9	30	1.40	52.0
L695013		5.81	0.003	0.35	8.30	32.8	1000	0.90	0.08	6.38	2.00	20.3	18.5	91	3.73	81.3
L695014		6.80	0.002	0.21	8.17	41.4	1020	0.90	0.07	7.24	1.25	22.5	19.0	119	3.84	77.1
L695015		7.03	0.001	0.09	8.33	3.6	1380	0.77	0.03	5.74	0.28	15.00	18.4	20	1.41	63.0
L695016		7.31	0.002	0.07	8.47	3.4	1060	0.82	0.03	5.25	0.16	15.05	18.9	18	1.51	58.3
L695017		6.20	0.001	0.17	8.38	18.2	920	0.79	0.04	6.03	1.16	19.65	19.1	36	1.69	66.2
L695018		1.16	0.002	0.08	8.37	1.5	700	0.76	0.02	5.10	0.09	20.4	13.0	5	1.41	64.1
L695019		5.75	0.001	0.08	7.62	6.0	100	0.61	0.03	10.10	0.17	15.45	16.4	19	1.69	46.4
L695020		1.26	<0.001	0.01	0.16	0.2	10	<0.05	0.01	0.06	<0.02	7.13	0.3	22	0.05	1.8
L695021		3.16	0.001	0.06	7.98	4.8	200	0.64	0.01	5.95	0.13	16.25	17.3	14	1.89	53.8
L695022		6.15	0.001	0.05	8.43	2.1	900	0.84	0.01	5.44	0.10	15.40	18.4	11	1.28	51.2
L695023		6.93	0.001	0.06	8.10	3.7	1120	0.82	0.02	5.03	0.10	14.35	17.2	9	1.10	55.3
L695024		4.16	0.001	0.05	8.54	5.3	1260	0.80	0.02	5.45	0.14	16.75	21.2	11	1.18	66.3
L695025		5.13	0.002	0.05	8.40	2.0	750	0.67	0.02	5.81	0.10	13.35	19.5	9	1.27	56.9
L695026		7.06	0.001	0.06	8.06	1.4	720	0.66	0.02	5.88	0.11	11.60	19.1	8	1.29	58.7
L695027		6.77	0.002	0.06	8.62	2.2	750	0.70	0.02	6.30	0.11	13.80	20.2	9	1.58	53.2
L695028		7.13	0.001	0.05	8.66	1.6	650	0.70	0.02	5.85	0.09	14.55	17.4	6	1.83	42.4
L695029		6.95	0.001	0.06	8.72	1.1	560	0.70	0.02	5.97	0.09	14.60	17.8	7	1.92	42.9
L695030		0.07	0.362	2.17	7.81	42.3	1060	2.41	3.00	1.86	0.34	75.7	7.9	40	10.35	4550
L695031		5.12	0.001	0.06	8.77	1.8	660	0.70	0.02	5.51	0.10	13.75	17.6	9	1.57	43.8
L695032		7.15	0.001	0.06	8.24	1.5	600	0.68	0.02	6.12	0.10	12.20	18.1	11	1.45	44.3
L695033		7.12	0.001	0.05	8.75	1.9	700	0.73	0.02	5.77	0.10	12.95	15.4	7	1.79	34.9
L695034		6.28	0.001	0.07	8.65	2.2	750	0.70	0.02	5.70	0.10	13.75	15.1	7	1.64	32.7
L695035		6.69	0.001	0.06	8.49	1.3	710	0.69	0.02	5.83	0.09	12.25	15.8	7	1.43	34.1
L695036		6.34	0.001	0.06	8.92	2.8	670	0.71	0.02	5.51	0.12	13.70	16.5	8	1.62	37.3
L695037		7.02	0.001	0.07	8.55	3.3	740	0.73	0.02	6.20	0.12	11.95	14.2	7	1.32	35.0
L695038		7.14	0.001	0.06	8.44	2.7	780	0.72	0.02	6.41	0.11	12.20	17.0	10	1.17	41.0
L695039		6.30	0.001	0.07	8.60	2.3	810	0.71	0.02	6.44	0.11	13.75	18.8	13	1.08	50.1
L695040		6.70	0.001	0.06	8.68	2.4	830	0.71	0.02	6.49	0.12	14.95	19.4	13	1.12	53.0
L695041		7.11	0.001	0.06	9.10	2.0	850	0.76	0.02	5.42	0.09	12.70	15.3	7	1.05	34.6
L695042		7.16	0.001	0.05	8.66	2.6	950	0.76	0.02	5.18	0.09	12.05	15.7	7	1.16	36.7

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L695003		5.99	16.70	0.07	2.0	0.059	0.97	10.4	13.4	4.44	1335	3.00	1.94	2.9	261	1240
L695004		6.03	17.70	0.07	1.7	0.054	1.37	8.0	20.4	2.85	1075	37.8	2.50	2.5	28.1	1250
L695005		6.72	17.40	0.07	1.6	0.060	1.45	7.1	20.8	3.44	1415	18.00	3.09	2.5	24.9	1280
L695006		6.86	17.40	0.07	1.7	0.068	1.25	6.2	16.4	3.21	1400	0.94	3.52	2.5	22.1	1290
L695007		6.56	19.45	0.08	1.8	0.058	1.20	7.3	16.0	2.66	1265	0.92	3.55	2.6	18.6	1300
L695008		6.38	19.90	0.08	2.0	0.048	1.93	7.2	13.1	2.29	1320	0.81	3.29	2.8	15.5	1550
L695009		6.01	18.30	0.08	1.8	0.050	1.53	8.8	18.5	2.43	1350	1.22	2.15	2.6	33.7	1380
L695010		3.23	20.8	0.12	2.0	0.118	3.18	31.6	47.0	0.75	349	66.4	2.10	12.4	16.9	830
L695011		6.52	20.6	0.07	1.7	0.059	1.38	6.3	17.9	1.98	1285	1.19	2.73	2.9	15.4	1240
L695012		5.97	19.80	0.09	1.6	0.048	1.31	5.3	20.6	1.97	1285	0.94	2.64	2.7	14.8	1160
L695013		5.44	18.75	0.09	1.8	0.060	2.11	9.9	27.5	1.86	950	8.17	2.00	3.1	47.8	1440
L695014		5.38	18.55	0.09	1.9	0.052	2.07	11.4	27.8	1.79	997	17.50	1.94	3.2	66.0	1620
L695015		5.53	18.45	0.08	1.9	0.047	1.47	6.5	18.5	2.09	1215	0.99	2.73	2.9	13.2	1310
L695016		5.60	18.70	0.09	1.9	0.048	1.49	6.5	15.6	2.14	1235	0.92	2.94	2.8	12.4	1350
L695017		5.52	19.05	0.08	1.9	0.054	1.59	8.8	21.2	1.93	1175	2.45	2.54	3.0	21.2	1320
L695018		4.89	14.05	0.09	2.0	0.033	1.43	8.1	8.5	0.90	971	1.46	4.51	2.8	8.4	1280
L695019		4.61	17.45	0.06	1.4	0.040	1.05	7.2	14.6	0.84	930	2.22	3.09	1.9	11.3	1040
L695020		0.87	0.41	<0.05	0.3	<0.005	0.08	3.3	1.1	0.03	104	3.07	0.01	0.4	5.1	40
L695021		4.91	17.90	<0.05	2.0	0.035	0.96	6.4	13.5	0.98	936	1.34	4.02	2.6	10.6	1270
L695022		5.69	17.80	0.08	1.8	0.046	1.52	6.5	16.3	1.74	1315	0.74	3.04	2.5	8.7	1280
L695023		5.29	17.50	0.07	1.8	0.039	1.55	5.9	13.6	1.74	1255	0.94	3.37	2.7	8.8	1420
L695024		5.65	20.0	0.09	2.1	0.052	1.43	6.9	14.3	2.03	1365	0.85	3.09	2.9	9.4	1460
L695025		5.52	17.35	0.07	1.5	0.046	1.20	5.6	16.7	1.93	1335	1.18	2.82	2.2	7.2	1170
L695026		5.22	17.80	0.08	1.5	0.037	1.19	4.7	15.9	1.73	1200	1.14	2.81	2.3	7.9	1120
L695027		5.89	18.05	0.07	1.6	0.047	1.23	5.7	18.3	1.78	1270	1.12	2.76	2.5	7.2	1270
L695028		5.41	18.20	0.07	1.7	0.044	1.33	6.1	15.8	1.59	1130	0.87	2.79	2.5	5.5	1200
L695029		5.55	18.30	0.09	1.6	0.046	1.33	6.1	18.2	1.83	1225	0.97	2.57	2.4	5.9	1200
L695030		2.88	21.4	0.13	2.2	0.116	3.56	35.4	47.9	0.73	348	97.1	2.32	12.3	16.2	900
L695031		5.73	17.95	0.09	1.6	0.044	1.29	5.7	18.2	1.89	1245	1.00	2.76	2.4	6.6	1210
L695032		5.43	18.40	0.07	1.6	0.046	1.22	5.0	18.3	1.83	1375	1.34	2.61	2.3	7.9	1150
L695033		5.37	18.25	0.05	1.5	0.042	1.39	5.3	15.4	1.47	1160	1.03	2.77	2.3	5.8	1050
L695034		5.24	18.30	0.06	1.6	0.043	1.22	5.7	15.7	1.54	1190	0.97	2.72	2.3	5.6	1060
L695035		5.61	17.95	0.07	1.5	0.044	1.15	5.1	16.5	1.67	1255	1.16	2.88	2.2	5.9	1080
L695036		5.36	18.55	0.06	1.5	0.050	1.27	5.8	18.3	1.62	1170	1.44	2.79	2.3	6.3	1060
L695037		4.83	17.80	0.07	1.6	0.039	1.32	5.1	14.3	1.28	1075	1.09	2.89	2.3	5.9	1050
L695038		5.42	18.20	0.07	1.6	0.043	1.21	5.2	18.1	1.60	1230	1.08	2.69	2.3	6.9	1220
L695039		5.80	17.25	0.05	1.6	0.052	1.09	5.7	14.6	2.06	1480	1.08	2.74	2.2	9.3	1290
L695040		5.83	17.90	0.08	1.6	0.044	1.11	6.3	14.4	2.08	1495	1.14	2.75	2.3	9.7	1300
L695041		5.80	17.35	0.07	1.5	0.037	1.28	5.3	10.6	1.56	1250	0.78	3.21	2.2	5.4	1190
L695042		5.34	19.35	0.07	1.7	0.046	1.37	4.9	9.4	1.47	1310	0.97	3.41	2.4	6.0	1140

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	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L695003		3.3	13.8	<0.002	0.46	0.21	27.7	<1	0.7	708	0.18	<0.05	1.73	0.394	0.10	1.0
L695004		4.5	31.0	0.003	0.74	0.52	22.3	1	0.7	835	0.15	<0.05	1.33	0.433	0.48	0.8
L695005		4.0	33.8	<0.002	0.34	0.31	30.9	1	0.8	936	0.14	<0.05	1.09	0.477	0.28	0.7
L695006		3.3	21.8	<0.002	0.10	0.17	25.0	<1	0.8	989	0.15	<0.05	0.95	0.486	0.11	0.6
L695007		3.2	25.5	<0.002	0.11	0.25	27.3	<1	0.8	1235	0.16	<0.05	1.14	0.474	0.11	0.7
L695008		3.9	32.4	<0.002	0.05	0.22	19.7	<1	0.8	1180	0.18	<0.05	1.31	0.470	0.13	0.8
L695009		5.2	37.5	0.003	0.40	0.59	23.3	1	0.7	769	0.16	<0.05	1.49	0.430	0.33	1.1
L695010		27.9	152.0	0.053	0.44	3.71	8.8	5	5.4	250	0.99	0.51	12.60	0.330	0.87	3.4
L695011		4.7	29.1	<0.002	0.20	0.33	17.5	1	0.8	749	0.17	<0.05	1.10	0.468	0.15	0.7
L695012		4.1	23.8	<0.002	0.16	0.27	14.9	1	0.7	760	0.15	<0.05	0.87	0.424	0.13	0.6
L695013		9.5	68.5	0.010	1.52	1.85	18.2	5	0.8	601	0.20	<0.05	1.94	0.394	1.42	1.7
L695014		9.0	73.6	0.020	1.78	1.83	19.1	3	0.8	703	0.20	0.05	1.97	0.380	2.04	2.4
L695015		4.9	24.2	0.002	0.26	0.31	15.5	1	0.7	1145	0.18	<0.05	1.20	0.402	0.16	0.8
L695016		5.0	23.4	<0.002	0.20	0.30	15.4	1	0.7	851	0.16	<0.05	1.16	0.404	0.14	0.7
L695017		5.4	39.1	0.004	0.66	1.06	18.1	3	0.7	707	0.18	<0.05	1.57	0.405	0.59	1.1
L695018		5.6	28.1	<0.002	0.04	0.68	11.7	1	0.5	803	0.17	<0.05	1.48	0.340	0.10	0.7
L695019		6.2	29.9	0.002	0.38	0.67	13.1	1	0.6	318	0.12	<0.05	1.15	0.306	0.15	0.6
L695020		1.1	1.3	<0.002	0.01	0.10	0.2	1	<0.2	3.8	<0.05	<0.05	0.69	0.012	<0.02	0.1
L695021		3.9	20.7	<0.002	0.21	0.47	13.1	1	0.6	369	0.16	<0.05	1.41	0.371	0.12	0.7
L695022		3.8	32.6	<0.002	0.07	0.30	13.7	1	0.6	798	0.16	<0.05	1.22	0.382	0.12	0.6
L695023		4.0	23.8	<0.002	0.10	0.31	13.3	1	0.7	842	0.16	<0.05	1.13	0.393	0.13	0.6
L695024		5.7	22.4	<0.002	0.31	0.39	16.5	1	0.7	887	0.18	<0.05	1.28	0.426	0.16	0.7
L695025		3.8	27.3	<0.002	0.11	0.19	13.7	<1	0.6	790	0.13	<0.05	0.97	0.372	0.15	0.5
L695026		4.0	21.8	<0.002	0.09	0.18	12.4	<1	0.6	761	0.14	<0.05	0.84	0.349	0.15	0.4
L695027		3.9	29.4	<0.002	0.08	0.43	13.8	<1	0.6	818	0.14	<0.05	0.97	0.405	0.15	0.5
L695028		4.0	37.0	<0.002	0.06	0.24	12.1	1	0.6	737	0.15	<0.05	1.07	0.367	0.17	0.5
L695029		3.8	36.2	<0.002	0.04	0.22	13.7	1	0.6	617	0.13	<0.05	1.02	0.375	0.17	0.5
L695030		31.9	167.5	0.080	0.62	4.54	8.5	5	5.3	290	1.06	0.81	13.95	0.344	0.88	3.8
L695031		4.0	28.9	<0.002	0.05	0.22	13.5	1	0.6	692	0.14	<0.05	0.99	0.392	0.16	0.5
L695032		3.9	23.6	<0.002	0.04	0.19	14.5	1	0.6	676	0.14	<0.05	0.84	0.379	0.15	0.4
L695033		3.5	33.4	<0.002	0.04	0.19	11.6	<1	0.6	798	0.14	<0.05	0.96	0.376	0.16	0.5
L695034		3.8	30.2	<0.002	0.05	0.21	11.9	1	0.6	774	0.14	<0.05	0.97	0.364	0.16	0.5
L695035		3.4	25.2	<0.002	0.04	0.18	11.8	<1	0.6	828	0.13	<0.05	0.82	0.396	0.14	0.4
L695036		4.2	33.2	<0.002	0.07	0.26	12.4	1	0.6	797	0.14	<0.05	0.99	0.386	0.16	0.5
L695037		4.3	29.8	<0.002	0.12	0.24	9.4	<1	0.6	809	0.14	<0.05	0.94	0.340	0.18	0.5
L695038		3.9	25.1	<0.002	0.07	0.19	12.5	<1	0.6	832	0.13	<0.05	0.90	0.368	0.15	0.5
L695039		4.3	21.4	<0.002	0.05	0.19	15.3	1	0.6	868	0.13	<0.05	0.97	0.400	0.13	0.5
L695040		4.3	24.3	<0.002	0.05	0.19	16.1	1	0.6	890	0.14	<0.05	1.09	0.396	0.14	0.6
L695041		3.5	27.0	<0.002	0.03	0.17	10.1	<1	0.5	889	0.12	<0.05	0.97	0.389	0.14	0.5
L695042		4.0	24.6	<0.002	0.02	0.20	10.5	<1	0.6	912	0.14	<0.05	0.93	0.363	0.17	0.5

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L695003		198	0.3	19.6	77	77.8
L695004		209	0.3	16.7	81	65.6
L695005		247	0.4	19.0	87	60.5
L695006		257	0.4	18.3	84	60.3
L695007		246	0.4	19.0	83	64.8
L695008		228	0.3	18.4	86	77.5
L695009		220	0.4	18.7	98	65.9
L695010		69	10.2	15.0	83	67.7
L695011		226	0.3	15.2	96	65.9
L695012		198	0.3	13.3	89	61.0
L695013		239	0.7	20.1	185	71.8
L695014		218	0.7	21.8	147	72.9
L695015		183	0.4	15.6	91	74.3
L695016		189	0.4	15.1	83	72.9
L695017		213	0.4	18.4	129	73.7
L695018		153	0.3	15.7	57	78.8
L695019		147	0.4	13.2	70	54.9
L695020		2	<0.1	0.7	9	6.4
L695021		162	0.5	14.0	76	73.7
L695022		181	0.3	14.7	82	70.3
L695023		179	0.3	14.7	83	71.1
L695024		193	0.3	17.4	87	80.2
L695025		175	0.3	13.5	79	57.1
L695026		165	0.3	12.4	75	59.0
L695027		186	0.3	13.9	87	62.6
L695028		164	0.2	13.8	83	64.4
L695029		170	0.3	14.3	81	60.0
L695030		69	8.7	16.4	93	78.4
L695031		178	0.3	13.5	86	59.2
L695032		178	0.3	13.3	81	60.0
L695033		171	0.3	12.6	82	59.2
L695034		168	0.3	13.6	80	60.4
L695035		186	0.2	12.5	85	56.2
L695036		173	0.3	13.5	80	59.9
L695037		148	0.3	11.6	71	61.3
L695038		169	0.3	12.7	81	61.3
L695039		188	0.3	14.0	83	59.2
L695040		186	0.3	14.9	82	62.3
L695041		173	0.2	11.7	87	58.0
L695042		159	0.2	12.0	83	63.5

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700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 24-OCT-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	WEI-21	Au-ICP21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
L695043		7.40	0.002	0.05	8.49	3.7	900	0.75	0.02	4.76	0.09	12.05	16.1	8	1.47	36.7
L695044		6.93	0.001	0.07	8.82	6.5	990	0.79	0.02	5.36	0.15	13.75	14.8	10	1.18	36.2
L695045		6.47	0.001	0.06	8.99	3.5	670	0.76	0.02	4.92	0.09	14.65	13.2	7	1.15	30.1
L695046		5.89	0.002	0.06	8.30	3.5	690	0.72	0.02	4.77	0.11	12.95	14.8	9	1.15	34.5
L695047		6.50	0.002	0.05	8.49	2.1	980	0.70	0.02	5.89	0.10	13.35	18.9	13	1.10	48.6
L695048		5.95	0.002	0.08	8.37	2.6	1030	0.74	0.02	4.99	0.11	14.05	19.2	13	1.07	48.2
L695049		4.37	0.001	0.08	8.84	4.1	1150	0.74	0.02	5.31	0.10	13.40	16.0	12	1.18	42.1
L695050		0.07	0.183	1.50	7.60	49.2	1140	2.49	1.77	1.82	0.72	77.6	8.0	45	11.35	6300

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CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
L695043		5.49	18.65	0.06	1.6	0.046	1.26	4.8	7.8	1.62	1280	0.86	3.48	2.5	6.3	1170
L695044		5.28	18.20	0.08	1.7	0.041	1.27	5.9	9.5	1.71	1445	7.67	3.50	2.5	6.8	1180
L695045		4.87	18.35	0.07	1.7	0.038	0.92	6.1	5.9	1.30	1185	0.69	3.67	2.6	5.5	1060
L695046		5.10	17.45	0.08	1.6	0.042	0.90	5.4	7.2	1.52	1270	0.72	3.83	2.5	6.6	1100
L695047		5.58	18.10	0.07	1.6	0.048	1.06	5.6	12.6	2.01	1415	0.75	3.14	2.4	9.4	1190
L695048		5.81	19.10	0.06	1.9	0.048	1.30	6.1	14.7	1.84	1295	0.98	2.95	2.8	9.0	1210
L695049		5.47	17.20	0.05	1.6	0.034	1.47	5.7	17.3	1.58	1160	2.15	2.68	2.4	7.7	1200
L695050		3.19	20.5	0.14	1.9	0.166	3.33	35.1	53.6	0.74	364	120.0	2.19	12.5	17.2	900

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CERTIFICATE OF ANALYSIS KL24259152

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
L695043		3.7	20.6	<0.002	0.04	0.22	11.6	1	0.6	913	0.14	<0.05	0.86	0.379	0.15	0.5
L695044		4.4	23.5	0.003	0.39	0.39	11.8	1	0.6	880	0.15	<0.05	1.06	0.367	0.32	0.6
L695045		3.7	17.2	<0.002	0.05	0.21	9.9	1	0.7	769	0.15	<0.05	1.12	0.347	0.11	0.6
L695046		3.5	15.4	<0.002	0.08	0.21	11.7	<1	0.6	667	0.15	<0.05	0.93	0.367	0.11	0.5
L695047		3.6	18.8	<0.002	0.09	0.18	15.6	1	0.6	908	0.15	<0.05	0.90	0.395	0.12	0.5
L695048		4.1	26.6	<0.002	0.15	0.28	14.2	1	0.7	867	0.16	<0.05	1.06	0.406	0.18	0.5
L695049		3.6	34.9	<0.002	0.34	0.32	11.4	1	0.6	760	0.14	<0.05	1.04	0.385	0.20	0.5
L695050		40.5	177.0	0.090	0.77	5.61	8.3	5	5.3	228	1.07	0.75	14.80	0.362	0.91	3.8

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Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
L695043		169	0.3	12.2	84	61.6
L695044		155	0.3	13.7	81	64.8
L695045		139	0.3	13.1	80	64.3
L695046		153	0.3	12.7	80	59.6
L695047		183	0.3	13.9	80	62.8
L695048		177	0.3	14.3	88	71.8
L695049		168	0.3	12.2	83	64.3
L695050		66	10.0	16.0	160	69.4

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CERTIFICATE OF ANALYSIS KL24259152

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REEs may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.

CRU-31	CRU-QC	DISP-01	LOG-21
LOG-21d	LOG-23	PUL-31	PUL-31d
PUL-QC	SPL-21	SPL-21d	WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-MS61

Appendix F: Drill Logs

	CORE SIZE	CASING	DRILL CONTRACTOR	DRILLING FINISHED	DRILLING START
			Atlas Drilling	2024-08-31	2024-08-26
DEPTH	**INCLINATION**	**AZIMUTH**	**ELEVATION METHOD**	**COORDINATE SYSTEM**	**ELEVATION**
372	-60	65		26910	964.9297518
NORTHING	**EASTING**	**MINE LEVEL**	**ZONE**	**STATUS**	**HOLE ID**
5813662	604623	surface		complete	RG24-15

COMMENTS very small pad; very good sumps

DOWNHOLE SURVEYS

Inclination Accepted	Azimuth Accepted	Instrument	Inclination	Azimuth	Depth	Hole ID
true	true	compass	-60	65	0	RG24-15
true	true	gyro	-61.77	67.36	8	RG24-15
true	true	gyro	-62.15	66.97	21	RG24-15
true	true	gyro	-62.2	70.08	51	RG24-15
true	true	gyro	-62.18	70.02	81	RG24-15
true	true	gyro	-62.28	71.85	111	RG24-15
true	true	gyro	-62.03	71.97	141	RG24-15
true	true	gyro	-61.93	72.52	171	RG24-15
true	true	gyro	-61.96	72.35	201	RG24-15
true	true	gyro	-61.9	72.23	225	RG24-15
true	true	gyro	-61.73	74.52	300	RG24-15
true	true	gyro	-61.2	74.84	330	RG24-15
true	true	gyro	-61.15	74.94	360	RG24-15

DRILL LOG

Interval	Description	Assays
0.00-10.00	Unit: OB *(Overburden - Glacial Till)*LITHOLOGY: *OB (Overburden - Glacial Till)*	

Interval	Description	Assays
10.00-16.00	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg Andesite. Weak perv Chl-Ser alt. Abundant Carb stringers throughout. Trace vnhos Py, no Ccp observed. **Alteration:** (10.00 - 16.00) **Pervas**ChlSer: *Weak perv Chl-Ser alt, local mod Hem vhalos surrounding carb veining* **Minerals:** **Pervas Chl**1: **Pervas Ser**1: **VnEnv Hem**3: Mineralization: (10.00 - 16.00) **DIS hypogene**: *Trace diss Py within Syenite dikes. No Ccp observed* **Minerals:** **0.1% DIS SU Py**:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 10.00-12.00 L694595 0.25 0.67 1070 4.5 37 12.00-14.00 L694596 0.045 0.14 294 3.3 30 14.00-16.00 L694597 0.008 0.06 107 3.7 35
16.00-19.50	Unit: IMSY *(Medium Grained Syenite)*LITHOLOGY: *IMSY (Medium Grained Syenite)* Fg Syenite Intrusive Bx. Brick-red fg Syenite intruding the fg Andesite in irregularly oriented fingers creating the appearance of brecciation. Trace Ccp diss within Syenite. Mineralization: (16.00 - 17.75) **DIS hypogene**: *Trace diss Py within Syenite dikes. No Ccp observed* **Minerals:** **0.1% DIS SU Py**: **Alteration:** (16.00 - 19.50) **Pervas**ChlSer: *Weak perv Chl-Ser alt, local mod Hem vhalos surrounding carb veining* **Minerals:** **Pervas Chl**1: **Pervas Ser**1: **VnEnv Hem**3: Mineralization: (17.75 - 19.50) **DIS hypogene**: *Trace diss Py+Ccp within syenite dikes* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 16.00-18.00 L694598 0.024 0.15 273 3.6 29 18.00-18.25 L694599 0.044 0.2 326 4 38 18.25-20.00 L694601 0.036 0.19 457 3.5 41
19.50-43.30	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg Andesite. Weak perv Chl-Ser alt. Decrease in Carb stringers from previous interval. Local rounded 5cm mafic xeno at 32m. 1-5cm syenite dikelets common. Trace diss Py+Ccp within dikes. **Alteration:** (19.50 - 43.30) **Pervas**ChlSer: *Weak perv Chl-Ser alt, local mod Hem vhalos surrounding carb veining* **Minerals:** **Pervas Chl**1: **Pervas Ser**1: **VnEnv Hem**3: Mineralization: (19.50 - 43.30) **DIS hypogene**: *Trace diss Py+Ccp within syenite dikes* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 18.25-20.00 L694601 0.036 0.19 457 3.5 41 20.00-22.00 L694602 0.083 0.22 457 3.8 48 22.00-24.00 L694603 0.128 0.34 731 3.1 35 24.00-26.00 L694604 0.083 0.25 483 3.6 40 26.00-28.00 L694605 0.02 0.29 203 3.4 46 28.00-30.00 L694606 0.01 0.12 142.5 3.4 37 30.00-32.00 L694607 0.011 0.08 187 3.3 37 32.00-34.00 L694608 0.01 0.07 130 3.5 40 34.00-36.00 L694609 0.009 0.08 110.5 3.3 43 36.00-38.00 L694611 0.018 0.12 210 3.6 40 38.00-40.00 L694612 0.006 0.08 86.5 4.2 34 40.00-42.00 L694613 0.009 0.14 114.5 4.6 34 42.00-43.00 L694614 0.004 0.14 77.3 5.3 41 43.00-44.00 L694615 0.141 0.12 250 4.7 36

Interval	Description	Assays
43.30-51.00	Unit: IMSY *(Medium Grained Syenite)*LITHOLOGY: *IMSY (Medium Grained Syenite)* Fg Syenite Intrusive Bx. Syenite is vuggy w/ vugs 1-5mm in diam. Abundant carb veining from 48-49m. Trace diss Py+Ccp. Mineralization: (43.30 - 51.00) **DIS hypogene**: *Trace diss Py+Ccp within syenite dikes* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (43.30 - 51.00) **Pervas**ChlSer: *Weak perv Chl-Ser alt, local mod Hem vhalos surrounding carb veining* **Minerals:** **Pervas Chl**1: **Pervas Ser**1: **VnEnv Hem**3:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 43.00-44.00 L694615 0.141 0.12 250 4.7 36 44.00-46.00 L694616 0.036 0.14 224 5.5 34 46.00-48.00 L694617 0.049 0.18 256 8 30 48.00-50.00 L694618 0.096 0.18 287 5.8 30 50.00-52.00 L694619 0.103 0.19 440 4 45
51.00-56.50	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg Andesite. Mod-str perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining. Trace diss Py+Ccp **Alteration:** (51.00 - 51.50) **Pervas**ChlSer: *Weak perv Chl-Ser alt, local mod Hem vhalos surrounding carb veining* **Minerals:** **Pervas Chl**1: **Pervas Ser**1: **VnEnv Hem**3: Mineralization: (51.00 - 56.50) **DIS hypogene**: *Trace diss Py+Ccp within syenite dikes* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (51.50 - 56.50) **Pervas**ChlSer: *Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining* **Minerals:** **VnEnv Hem**3: **Pervas Chl**4: **Pervas Ser**4:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 50.00-52.00 L694619 0.103 0.19 440 4 45 52.00-54.00 L694621 0.135 0.25 486 3.1 47 54.00-56.00 L694622 0.06 0.16 295 3.2 54 56.00-56.50 L694623 0.043 0.07 281 3.2 54
56.50-57.00	Unit: IMSY *(Medium Grained Syenite)*LITHOLOGY: *IMSY (Medium Grained Syenite)* Fg Syenite. Mod perv Chl-Ser alt. Trace diss Py+Ccp Mineralization: (56.50 - 57.00) **DIS hypogene**: *Trace diss Py+Ccp within syenite dikes* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (56.50 - 57.00) **Pervas**ChlSer: *Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining* **Minerals:** **VnEnv Hem**3: **Pervas Chl**4: **Pervas Ser**4:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 56.50-57.00 L694624 0.129 0.09 232 3.4 14

<table>
<tr><th>Interval</th><th>Description</th><th>Assays</th></tr>
<tr><td>57.00-79.80</td><td>Unit: IFAN (Fine Grained Andesite)LITHOLOGY: IFAN (Fine Grained Andesite)
Fg Andesite. Mod-str perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining. 1-5cm syenite dikelets common w/ diss Ccp+Mag. Trace Ccp across interval.

Mineralization: (57.00 - 79.50)
DIS hypogene: Trace diss Py+Ccp within syenite dikes
Minerals:
0.1% DIS SU Py:
0.1% DIS SU Cpy:

Alteration: (57.00 - 79.80)
PervasChlSer: Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining
Minerals:
VnEnv Hem3:
Pervas Chl4:
Pervas Ser4:

Mineralization: (79.50 - 79.80)
DIS hypogene: Increase in diss Py+Ccp, hosted within Chl-Ser altered andesite. 1% Py, trace-0.5% Ccp
Minerals:
0.1% DIS SU Cpy:
1% DIS SU Py:</td><td><table><tr><th>Interval</th><th>Sample Id</th><th>Au(ppm)</th><th>Ag(ppm)</th><th>Cu(ppm)</th><th>Pb(ppm)</th><th>Zn(ppm)</th></tr><tr><td>57.00-59.00</td><td>L694625</td><td>0.199</td><td>0.65</td><td>1095</td><td>3.5</td><td>53</td></tr><tr><td>59.00-61.00</td><td>L694626</td><td>0.05</td><td>0.14</td><td>350</td><td>3.1</td><td>54</td></tr><tr><td>61.00-63.00</td><td>L694627</td><td>0.02</td><td>0.1</td><td>223</td><td>3.3</td><td>57</td></tr><tr><td>63.00-65.00</td><td>L694628</td><td>0.211</td><td>0.31</td><td>870</td><td>4</td><td>59</td></tr><tr><td>65.00-66.00</td><td>L694629</td><td>0.118</td><td>0.14</td><td>448</td><td>3.1</td><td>47</td></tr><tr><td>66.00-68.00</td><td>L694631</td><td>0.035</td><td>0.1</td><td>273</td><td>2.6</td><td>43</td></tr><tr><td>68.00-70.00</td><td>L694632</td><td>0.089</td><td>0.21</td><td>564</td><td>2.9</td><td>44</td></tr><tr><td>70.00-72.00</td><td>L694633</td><td>0.052</td><td>0.15</td><td>348</td><td>2.5</td><td>46</td></tr><tr><td>72.00-74.00</td><td>L694634</td><td>0.064</td><td>0.16</td><td>443</td><td>2.2</td><td>46</td></tr><tr><td>74.00-76.00</td><td>L694635</td><td>0.207</td><td>0.24</td><td>647</td><td>3.2</td><td>51</td></tr><tr><td>76.00-77.00</td><td>L694636</td><td>0.05</td><td>0.14</td><td>308</td><td>2.6</td><td>54</td></tr><tr><td>77.00-79.00</td><td>L694637</td><td>0.074</td><td>0.14</td><td>287</td><td>8.2</td><td>76</td></tr><tr><td>79.00-79.80</td><td>L694638</td><td>0.174</td><td>1.03</td><td>1645</td><td>32.7</td><td>177</td></tr></table></td></tr>
<tr><td>79.80-80.60</td><td>Unit: NCR (No Core/Chips recovery)

Mineralization: (79.80 - 80.60)
DIS hypogene: Increase in diss Py+Ccp, hosted within Chl-Ser altered andesite. 1% Py, trace-0.5% Ccp
Minerals:
0.1% DIS SU Cpy:
1% DIS SU Py:

Alteration: (79.80 - 80.60)
PervasChlSer: Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining
Minerals:
VnEnv Hem3:
Pervas Chl4:
Pervas Ser4:</td><td></td></tr>
<tr><td>80.60-82.60</td><td>Unit: IMSY (Medium Grained Syenite)LITHOLOGY: IMSY (Medium Grained Syenite)
Fg Syenite Intrusive Bx. QzCarb veining within Syenite being truncated by Carb veinlets. Trace diss Py+Ccp

Mineralization: (80.60 - 82.60)
DIS hypogene: Increase in diss Py+Ccp, hosted within Chl-Ser altered andesite. 1% Py, trace-0.5% Ccp
Minerals:
0.1% DIS SU Cpy:
1% DIS SU Py:

Alteration: (80.60 - 82.60)
PervasChlSer: Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining
Minerals:
VnEnv Hem3:
Pervas Chl4:
Pervas Ser4:</td><td><table><tr><th>Interval</th><th>Sample Id</th><th>Au(ppm)</th><th>Ag(ppm)</th><th>Cu(ppm)</th><th>Pb(ppm)</th><th>Zn(ppm)</th></tr><tr><td>80.60-82.00</td><td>L694639</td><td>0.114</td><td>0.66</td><td>1110</td><td>21.5</td><td>118</td></tr><tr><td>82.00-83.00</td><td>L694641</td><td>0.119</td><td>0.87</td><td>1325</td><td>27.1</td><td>124</td></tr></table></td></tr>
</table>

Interval	Description	Assays
82.60-110.30	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Porphyritic Andesite, Px-Hbl-Plag phenos 1-2mm in aphanitic matrix. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt. 0.5% diss Py, trace-0.5% diss Ccp found alongside Py. Py>Ccp. **Alteration:** (82.60 - 83.50) **Pervas**Chl**Ser**: *Strong perv Chl-Ser alt. Mod Hem vnhalos surrounding carb veining* **Minerals:** **VnEnv Hem**3: **Pervas Chl**4: **Pervas Ser**4: Mineralization: (82.60 - 85.00) **DIS hypogene**: *Increase in diss Py+Ccp, hosted within Chl-Ser altered andesite. 1% Py, trace-0.5% Ccp* **Minerals:** **0.1% DIS SU Cpy**: **1% DIS SU Py**: **Alteration:** (83.50 - 110.30) **Pervas**Chl**Ser**: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2: Mineralization: (85.00 - 110.30) **DIS hypogene**: *0.5% diss Py, trace-0.5% Ccp* **Minerals:** **0.5% DIS SU Py**: **0.5% DIS SU Cpy**:	Interval | Sample Id | Au(ppm) | Ag(ppm) | Cu(ppm) | Pb(ppm) | Zn(ppm) 82.00-83.00 | L694641 | 0.119 | 0.87 | 1325 | 27.1 | 124 83.00-85.00 | L694642 | 0.1 | 1.09 | 1280 | 42.4 | 269 85.00-87.00 | L694643 | 0.057 | 0.3 | 371 | 25.7 | 156 87.00-89.00 | L694644 | 0.136 | 0.56 | 818 | 27.3 | 144 89.00-91.00 | L694645 | 0.067 | 0.36 | 564 | 15 | 90 91.00-93.00 | L694646 | 0.053 | 0.17 | 578 | 3.7 | 48 93.00-95.00 | L694647 | 0.173 | 0.47 | 1710 | 4.2 | 47 95.00-97.00 | L694648 | 0.112 | 0.19 | 618 | 4.3 | 49 97.00-99.00 | L694649 | 0.031 | 0.09 | 248 | 2.7 | 44 99.00-101.00 | L694651 | 0.344 | 0.6 | 2270 | 3.7 | 42 101.00-103.00 | L694652 | 0.246 | 0.64 | 1685 | 7.1 | 54 103.00-105.00 | L694653 | 0.234 | 0.81 | 1610 | 19.5 | 170 105.00-107.00 | L694654 | 0.201 | 1.16 | 2420 | 51.2 | 206 107.00-109.00 | L694655 | 0.241 | 1.05 | 2600 | 17.9 | 122 109.00-111.00 | L694656 | 0.07 | 0.45 | 944 | 13.6 | 94
110.30-115.85	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Pyroxene-phyric Andesite. Phenos 1-10mm in an aphanitic groundmass. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt, local Hem vnhalos surrounding carb veins. Trace diss Py+Ccp. Py>Ccp. Syenite dike from 119.65-119.8m w/ trace Ccp+Py Mineralization: (110.30 - 115.85) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (110.30 - 115.85) **Pervas**Chl**Ser**: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval | Sample Id | Au(ppm) | Ag(ppm) | Cu(ppm) | Pb(ppm) | Zn(ppm) 109.00-111.00 | L694656 | 0.07 | 0.45 | 944 | 13.6 | 94 111.00-113.00 | L694657 | 0.099 | 0.38 | 531 | 5.8 | 58 113.00-115.00 | L694658 | 0.02 | 0.14 | 241 | 4.6 | 70 115.00-115.85 | L694659 | 0.044 | 0.24 | 374 | 6.8 | 85
115.85-116.55	Unit: NCR *(No Core/Chips recovery)* Mineralization: (115.85 - 116.55) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (115.85 - 116.55) **Pervas**Chl**Ser**: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	

Interval	Description	Assays
116.55-118.40	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Pyroxene-phyric Andesite. Phenos 1-10mm in an aphanitic groundmass. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt, local Hem vnhalos surrounding carb veins. Trace diss Py+Ccp. Py>Ccp. Syenite dike from 119.65-119.8m w/ trace Ccp+Py Mineralization: (116.55 - 118.40) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (116.55 - 118.40) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 116.55-118.40 1694661 0.053 0.5 655 11.7 88
118.40-119.70	Unit: NCR *(No Core/Chips recovery)* Mineralization: (118.40 - 119.70) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (118.40 - 119.70) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	
119.70-120.00	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Pyroxene-phyric Andesite. Phenos 1-10mm in an aphanitic groundmass. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt, local Hem vnhalos surrounding carb veins. Trace diss Py+Ccp. Py>Ccp. Syenite dike from 119.65-119.8m w/ trace Ccp+Py **Alteration:** (119.70 - 120.00) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2: Mineralization: (119.70 - 120.00) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 119.70-120.00 1694662 0.017 0.14 155 6.2 44
120.00-120.60	Unit: NCR *(No Core/Chips recovery)* **Alteration:** (120.00 - 120.60) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2: Mineralization: (120.00 - 120.60) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**:	

Interval	Description	Assays
120.60-124.50	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Pyroxene-phyric Andesite. Phenos 1-10mm in an aphanitic groundmass. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt, local Hem vnhalos surrounding carb veins. Trace diss Py+Ccp. Py>Ccp. Syenite dike from 119.65-119.8m w/ trace Ccp+Py Mineralization: (120.60 - 124.50) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (120.60 - 124.50) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 120.60-122.00 / 1694663 / 0.074 / 0.57 / 1020 / 10.3 / 93 122.00-124.50 / 1694664 / 0.09 / 0.81 / 1335 / 19.5 / 140
124.50-124.90	Unit: NCR *(No Core/Chips recovery)* Mineralization: (124.50 - 124.90) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (124.50 - 124.90) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	
124.90-129.00	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Pyroxene-phyric Andesite. Phenos 1-10mm in an aphanitic groundmass. Texturally obliterating Chl alt of groundmass makes phenos stand out. Mod-str perv Chl-Ser-Ilt alt, local Hem vnhalos surrounding carb veins. Trace diss Py+Ccp. Py>Ccp. Syenite dike from 119.65-119.8m w/ trace Ccp+Py Mineralization: (124.90 - 129.00) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (124.90 - 129.00) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 124.90-127.00 / 1694665 / 0.066 / 0.4 / 722 / 6.8 / 72 127.00-129.00 / 1694666 / 0.029 / 0.19 / 272 / 6.3 / 88
129.00-130.00	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Anhedral crystals. Weak perv Chl-Ser alt. Carb veining throughout. Trace-0.5% Py+Ccp. Py>Ccp Mineralization: (129.00 - 130.00) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (129.00 - 130.00) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 129.00-130.00 / 1694667 / 0.008 / 0.05 / 100.5 / 3.8 / 82

Interval	Description	Assays
130.00-130.45	Unit: NCR *(No Core/Chips recovery)* **Alteration:** (130.00 - 130.45) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2: Mineralization: (130.00 - 130.45) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**:	
130.45-131.00	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Anhedral crystals. Weak perv Chl-Ser alt. Carb veining throughout. Trace-0.5% Py+Ccp. Py>Ccp Mineralization: (130.45 - 131.00) **DIS hypogene**: *Trace diss Py+Ccp. Py>Ccp* **Minerals:** **0.1% DIS SU Py**: **0.1% DIS SU Cpy**: **Alteration:** (130.45 - 131.00) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 130.45-131.00 1694668 0.079 1.3 1895 17.9 219
131.00-133.75	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. 30-50% massive sulfides making core very dense. Pyrite-Pyrrhotite-Magnetite present, possibly Sphalerite? Magnetite diss + as stringers making core strongly magnetic. No Ccp observed. Mineralization: (131.00 - 133.75) **MAS hypogene**: *30-50% massive sulfides making core very dense. Pyrite-Pyrrhotite-Magnetite present, possibly Sphalerite? Magnetite diss and as stringers. No Ccp observed* **Minerals:** **10% MASS SU Mag**: **5% MASS SU Po**: **10% STR SU Mag**: **20% MASS SU Py**: **Alteration:** (131.00 - 133.75) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 131.00-132.00 1694669 0.104 1.97 5280 52.6 365 132.00-133.00 1694671 0.121 4.85 8540 40.2 128 133.00-133.75 1694672 0.074 2.92 5390 15.5 147
133.75-134.25	Unit: NCR *(No Core/Chips recovery)* Mineralization: (133.75 - 134.25) **MAS hypogene**: *30-50% massive sulfides making core very dense. Pyrite-Pyrrhotite-Magnetite present, possibly Sphalerite? Magnetite diss and as stringers. No Ccp observed* **Minerals:** **10% MASS SU Mag**: **5% MASS SU Po**: **10% STR SU Mag**: **20% MASS SU Py**: **Alteration:** (133.75 - 134.25) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	

Interval	Description	Assays
134.25-134.50	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. 30-50% massive sulfides making core very dense. Pyrite-Pyrrhotite-Magnetite present, possibly Sphalerite? Magnetite diss + as stringers making core strongly magnetic. No Ccp observed. Mineralization: (134.25 - 134.50) **MAS hypogene**: *30-50% massive sulfides making core very dense. Pyrite-Pyrrhotite-Magnetite present, possibly Sphalerite? Magnetite diss and as stringers. No Ccp observed* **Minerals:** **10% MASS SU Mag**: **5% MASS SU Po**: **10% STR SU Mag**: **20% MASS SU Py**: **Alteration:** (134.25 - 134.50) **Pervas**ChlSer: *Mod-str perv Chl-Ser-Ilt alt, local mod Hem vnhalos* **Minerals:** **Pervas Chl**3: **Pervas Ser**3: **Pervas Ill**2: **VnEnv Hem**2:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 134.25-135.00 / 1694673 / 0.037 / 1.25 / 2320 / 44.7 / 341
134.50-136.30	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp Mineralization: (134.50 - 136.30) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (134.50 - 136.30) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 134.25-135.00 / 1694673 / 0.037 / 1.25 / 2320 / 44.7 / 341 135.00-136.30 / 1694674 / 0.176 / 0.96 / 1320 / 13.8 / 120
136.30-137.00	Unit: NCR *(No Core/Chips recovery)* Mineralization: (136.30 - 137.00) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (136.30 - 137.00) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	
137.00-142.00	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp **Alteration:** (137.00 - 142.00) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2: Mineralization: (137.00 - 142.00) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**:	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 137.00-139.00 / 1694675 / 0.069 / 0.45 / 1300 / 8.2 / 92 139.00-141.00 / 1694676 / 0.052 / 0.34 / 909 / 5.3 / 88 141.00-142.00 / 1694677 / 0.029 / 0.39 / 639 / 19.9 / 173
142.00-142.60	Unit: NCR *(No Core/Chips recovery)* Mineralization: (142.00 - 142.60) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (142.00 - 142.60) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	

Interval	Description	Assays
142.60-144.20	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp **Alteration:** (142.60 - 144.20) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2: Mineralization: (142.60 - 144.20) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 142.60-144.20 1694678 0.054 0.31 592 10.8 113
144.20-145.30	Unit: NCR *(No Core/Chips recovery)* **Alteration:** (144.20 - 145.30) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2: Mineralization: (144.20 - 145.30) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**:	
145.30-150.85	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp **Alteration:** (145.30 - 150.85) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2: Mineralization: (145.30 - 150.85) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 145.30-146.00 1694679 0.039 0.66 1335 12.9 107 146.00-147.00 1694681 0.037 0.22 520 4.5 75 147.00-149.00 1694682 0.203 0.77 1750 4.5 70 149.00-150.85 1694683 0.758 2.39 3670 7.3 64
150.85-153.00	Unit: NCR *(No Core/Chips recovery)* Mineralization: (150.85 - 153.00) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (150.85 - 153.00) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	
153.00-153.60	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp Mineralization: (153.00 - 153.60) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (153.00 - 153.60) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 153.00-153.60 1694684 0.016 0.08 192 1.9 60

Interval	Description	Assays
153.60-154.80	Unit: NCR *(No Core/Chips recovery)* Mineralization: (153.60 - 154.80) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (153.60 - 154.80) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 154.75-157.00 1694685 0.002 0.01 25.7 0.6 60
154.80-181.00	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Weak perv Chl alt. Diss Mag making core mod magnetic. Trace diss Py+Ccp. Py=Ccp Mineralization: (154.80 - 181.00) **DIS hypogene**: *Trace diss Py+Ccp. Py=Ccp* **Minerals:** **0.1% DIS SU Cpy**: **0.1% DIS SU Py**: **Alteration:** (154.80 - 181.00) **Pervas**Chlor: *Weak perv Chl alt* **Minerals:** **Pervas Chl**2:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 154.75-157.00 1694685 0.002 0.01 25.7 0.6 60 157.00-159.00 1694686 0.092 0.63 1060 2.8 58 159.00-161.00 1694687 0.043 0.21 375 1.3 60 161.00-163.00 1694688 0.001 0.01 4.5 0.9 52 163.00-165.00 1694689 0.001 0.01 1.7 0.6 47 165.00-167.00 1694691 0.004 0.03 33.6 1.5 59 167.00-169.00 1694692 0.09 0.24 535 3.3 69 169.00-171.00 1694693 0.004 0.03 66.8 6 72 171.00-173.00 1694694 0.008 0.06 83.6 2.4 72 173.00-175.00 1694695 0.023 0.2 389 1.6 63 175.00-177.00 1694696 0.084 0.36 349 3.6 68 177.00-179.00 1694697 0.04 0.22 513 17.5 97 179.00-181.00 1694698 0.285 0.73 984 7.4 67
181.00-185.70	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fg equigranular Andesite. Mod perv Chl alt. Local vnhos Bn alongside Ccp within QzCarb veining at 181.3m and 183.45m. Bn=Ccp>Py. Trace-0.5% Ccp+Bn, trace Py. Mineralization: (181.00 - 185.70) **VN hypogene**: *Local vnhos Bn alongside Ccp within QzCarb veining at 181.3m and 183.45m. Bn=Ccp>Py. Trace-0.5% Ccp+Bn, trace Py.* **Minerals:** **0.1% VN SU Py**: **0.5% VN SU Cpy**: **0.5% VN SU Bor**: **Alteration:** (181.00 - 185.70) **Pervas**Chlor: *Mod perv Chl alt* **Minerals:** **Pervas Chl**3:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 181.00-181.25 1694699 0.988 1.33 2080 2.7 39 181.25-183.40 1694701 0.046 0.13 336 1.3 58 183.40-183.70 1694702 1.495 6.11 10900 3.7 58 183.70-186.00 1694703 0.459 0.74 3300 5.3 65
185.70-189.85	Unit: IPMO *(Monzonite)*LITHOLOGY: *IPMO (Monzonite)* Plag-Kspar phyric Monzonite. Cg Phenos 2-10mm in a fg groundmass. Weakly magnetic. Mod perv Hem staining giving core a red hue. Hem stained rims surrounding some phenos. No sulfides observed. **Alteration:** (185.70 - 189.85) **Pervas**Hem: *Mod perv Hem staining, weak-mod perv Chl alt* **Minerals:** **Pervas Chl**2: **Pervas Hem**3:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 183.70-186.00 1694703 0.459 0.74 3300 5.3 65 186.00-189.00 1694704 0.006 0.03 34.8 3.2 20 189.00-189.85 1694705 0.003 0.01 10.8 3.2 18
189.85-190.53	Unit: NCR *(No Core/Chips recovery)* **Alteration:** (189.85 - 190.53) **Pervas**Hem: *Mod perv Hem staining, weak-mod perv Chl alt* **Minerals:** **Pervas Chl**2: **Pervas Hem**3:	

Interval	Description	Assays
190.53-192.00	Unit: IPMO *(Monzonite)*LITHOLOGY: *IPMO (Monzonite)* Plag-Kspar phyric Monzonite. Cg Phenos 2-10mm in a fg groundmass. Weakly magnetic. Mod perv Hem staining giving core a red hue. Hem stained rims surrounding some phenos. No sulfides observed. **Alteration:** (190.53 - 192.00) **Pervas**Hem: *Mod perv Hem staining, weak-mod perv Chl alt* **Minerals:** **Pervas Chl**2: **Pervas Hem**3:	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 190.53-192.50 1694706 0.002 0.02 16 3.4 18
192.00-201.46	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Top contact unknown as the tube was blocked. **Alteration:** (192.00 - 201.46) **Pervas**Chlor: *Str; pervasive Chl alt throughout andesite interval.* **Minerals:** **Pervas Mass Chl**3:*Str chl alt; pervasive through groundmass.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 190.53-192.50 1694706 0.002 0.02 16 3.4 18 192.50-195.00 1694707 0.049 0.23 294 1.2 66 195.00-198.00 1694708 0.007 0.05 136.5 0.8 48 198.00-200.20 1694709 0.002 0.05 54.6 1.3 53 201.00-204.00 1694711 0.54 0.37 559 3.7 59
201.46-208.90	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IMSY (Medium Grained Syenite)* With several syenite dykelettes. Mineralization: (201.46 - 208.90) **DIS hypogene**: *Ccp generally associated with syenite dykelets.* **Minerals:** **0.01% DIS AN Cpy**: *Trace Ccp associated with syenite dykletes and small faulted zones with kfs.* **Alteration:** (201.46 - 208.90) **Pervas**Chlor: *Med-str chl alt of groundmass.* **Minerals:** **Pervas Mass Chl**3:*med-chl alt; pervasive through groundmass.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 201.00-204.00 1694711 0.54 0.37 559 3.7 59 204.00-207.00 1694712 0.069 0.18 286 6.3 93 207.00-210.00 1694713 0.033 0.18 551 1.7 54
208.90-255.05	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fine-med grained andesite without syenite dykelets. **Alteration:** (208.90 - 255.05) **Pervas**Chlor: *Pv chl alt of groundmass.* **Minerals:** **Pervas Mass Chl**3:*med-chl alt; pervasive through groundmass.* **FraCon Mass Hem**2:*Fx controlled hem; along selective fractures.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 207.00-210.00 1694713 0.033 0.18 551 1.7 54 210.00-213.00 1694714 0.008 0.04 113.5 2.1 50 213.00-215.30 1694715 0.006 0.04 57.2 2.3 58 216.00-219.00 1694716 0.003 0.03 36 3.8 61 219.00-221.45 1694717 0.0005 0.005 1.4 2 41 222.00-225.00 1694718 0.004 0.08 129.5 3.7 57 225.00-228.00 1694719 0.002 0.07 88.9 8.4 77 228.00-231.00 1694721 0.016 0.3 496 23.3 121 231.00-232.70 1694722 0.001 0.03 52.3 2.9 82 234.00-237.00 1694723 0.0005 0.01 1.8 0.8 47 237.00-240.00 1694724 0.003 0.02 26.5 2.2 60 240.00-243.00 1694725 0.0005 0.01 8.9 0.25 46 243.00-246.00 1694726 0.0005 0.01 3.4 0.5 44 246.00-249.00 1694727 0.0005 0.01 3.4 0.5 48 249.00-252.00 1694728 0.0005 0.005 4.4 0.25 49 252.00-254.00 1694729 0.0005 0.005 2.2 0.25 53 254.00-255.05 1694731 0.0005 0.01 8.6 0.5 50

Interval	Description	Assays
255.05-255.71	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* IFAN? With v strong silicification. **Alteration:** (255.05 - 255.71) **Mass**Sil: *Strong silicification of IFAN interval.* **Minerals:** **Mass Mass Qtz/Sil**5:*Very strong silicificaiton ofver IFAN? No visible sulfides.* **FraCon Anh Hem**1:*Weak hem staining of fractures.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 255.05-255.71 1694732 0.103 0.18 943 1.1 32
255.71-261.24	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* IFAN with = cm-scale syenite dykeletes and increased alteraton. **Alteration:** (255.71 - 261.24) **Mass**Chlor: *Mixture of chl and hem alteration.* **Minerals:** **FraCon Anh Hem**1:*Weak hem staining of fractures possibly after Mag.* **Mass Anh Chl**3:*Chl after groundmass throughout.* **VnEnv Anh Anhy**3:*Abundant anhydrite veining.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 255.71-257.00 1694733 0.089 0.11 546 0.9 44 257.00-260.00 1694734 0.008 0.02 104.5 0.5 44 260.00-263.00 1694735 0.057 0.12 467 1 38
261.24-305.85	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* IFAN with increased anhydrite veining; nearly stockwork. **Alteration:** (261.24 - 262.80) **Mass**Chlor: *Mixture of chl and hem alteration.* **Minerals:** **FraCon Anh Hem**1:*Weak hem staining of fractures possibly after Mag.* **Mass Anh Chl**3:*Chl after groundmass throughout.* **VnEnv Anh Anhy**3:*Abundant anhydrite veining.* **Alteration:** (262.80 - 305.80) **Pervas**Chlor: *Chl after groundmass.* **Minerals:** **VnEnv Anh Anhy**3:*Abundant anhydrite veining; increasing with depth.* **Pervas Anh Chl**3:*Mod-strong chl after groundmass throughout.* Mineralization: (286.10 - 286.40) **CLT hypogene**: **Minerals:** **0.01% CLT AN Py**: *Py as blebs within a small faulted section.* **Alteration:** (305.80 - 305.85) **Mass**Cly: **Minerals:** **Pervas Mass Chl**2:*Fragments within fault zone appear to ave moderate chl alteration of groundmass.* **Pervas Mass Clay**5:*Fault zone; original minerals gone to clay.* Structure: (305.80 - 305.85) **brittle FLT**: *Large fault zone defined by intense cy alteration; bottom contact containes <2mm fragments and anhydrite.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 260.00-263.00 1694735 0.057 0.12 467 1 38 263.00-266.00 1694736 0.019 0.09 266 1.9 46 266.00-269.00 1694737 0.009 0.05 110.5 0.8 43 269.00-272.00 1694738 0.014 0.09 224 1.3 45 272.00-275.00 1694739 0.006 0.07 124 1.6 51 275.00-278.00 1694741 0.151 0.31 1615 1.5 45 278.00-281.00 1694742 0.151 0.2 822 1.7 46 281.00-284.00 1694743 0.054 0.18 708 1.7 48 284.00-287.00 1694744 0.134 0.19 455 1.2 52 287.00-290.00 1694745 0.041 0.19 667 2 52 290.00-293.00 1694746 0.156 0.27 1200 2.2 53 293.00-296.00 1694747 0.052 0.13 608 0.9 49 296.00-299.00 1694748 0.004 0.03 92.5 0.25 45 299.00-302.00 1694749 0.001 0.01 31.9 0.25 50 302.00-304.00 1694751 0.002 0.03 111 0.5 52 304.00-305.80 1694752 0.0005 0.005 6.4 0.25 57 305.80-308.00 1694753 0.075 0.17 432 4.6 56
305.85-323.60	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Fault zone within andesite; almost ompletely clay altered other than rare fragments of andesite. Structure: (305.85 - 323.60) **brittle FLT**: *Large fault zone defined by intense cy alteration; bottom contact containes <2mm fragments and anhydrite.* **Alteration:** (305.85 - 323.60) **Mass**Cly: **Minerals:** **Pervas Mass Chl**2:*Fragments within fault zone appear to ave moderate chl alteration of groundmass.* **Pervas Mass Clay**5:*Fault zone; original minerals gone to clay.* Mineralization: (323.50 - 323.60) **DIS hypogene**: **Minerals:** **0.1% FRA Py**: *Dissem Py associated with faulted; ground rock.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 305.80-308.00 1694753 0.075 0.17 432 4.6 56 308.00-311.00 1694754 0.015 0.12 158.5 7.3 79 311.00-314.00 1694755 0.007 0.12 54.2 7.3 82 314.00-317.00 1694756 0.012 0.13 61.4 6.8 99 317.00-320.00 1694757 0.003 0.11 49 6.6 98 320.00-321.00 1694758 0.0005 0.04 35.4 4.1 103 321.60-323.60 1694759 0.0005 0.04 29.7 2.9 92

Interval	Description	Assays
323.60-340.20	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Strongly faulted and fractured fine grained andesite. Mineralization: (323.60 - 323.80) **DIS hypogene**: **Minerals:** **0.1% FRA Py**: *Dissem Py associated with faulted; ground rock.* **Alteration:** (323.60 - 340.20) **Pervas**Hem: *Oxidation of magnetite? Leading to pervasiely hem stained rock.* **Minerals:** **Pervas Anh Hem**2:*Moderate hem staining of core; possibly from oxidation of magnetite. Core still magnetic suggesting it isn't complete.* **VnEnv Anh Anhy**2:*Moderate anhydrite veining; in near-stockwork. No regular orientation of veins. Crosscuts breccia fragments.* **Pervas Anh Carb**1:*Trace carbonate; associated with veining.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 323.60-324.75 1694761 0.001 0.06 58.4 5.8 84 325.25-328.00 1694762 0.0005 0.06 56.3 5 98 328.00-331.00 1694763 0.0005 0.06 55.2 5.1 92 331.00-334.00 1694764 0.001 0.03 138.5 5.3 86 334.00-337.00 1694765 0.0005 0.05 109.5 5.3 96 337.00-339.00 1694766 0.001 0.06 84 6.1 91 339.00-340.20 1694767 0.0005 0.05 57.7 6.2 103
340.20-372.00	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Interval of polymict volcanic breccia. **Alteration:** (340.20 - 372.00) **Pervas**Hem: *Oxidation of magnetite? Leading to pervasiely hem stained rock.* **Minerals:** **Pervas Anh Hem**2:*Moderate hem staining of core; possibly from oxidation of magnetite. Core still magnetic suggesting it isn't complete.* **VnEnv Anh Anhy**2:*Moderate anhydrite veining; in near-stockwork. No regular orientation of veins. Crosscuts breccia fragments.* **Pervas Anh Carb**1:*Trace carbonate; associated with veining.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 340.20-343.00 1694768 0.0005 0.05 41.6 6.2 86 343.00-346.00 1694769 0.001 0.06 65.1 7 93 346.00-349.00 1694771 0.001 0.07 55.4 6.7 90 349.00-352.00 1694772 0.0005 0.07 53.4 5 95 352.00-355.00 1694773 0.001 0.05 47 4.6 99 355.00-358.00 1694774 0.001 0.04 34.7 3.9 98 358.00-361.00 1694775 0.001 0.02 33.5 4.1 90 361.00-364.00 1694776 0.009 0.06 52.6 3.9 92 364.00-367.00 1694777 0.001 0.04 44.3 4.6 95 367.00-370.00 1694778 0.002 0.05 46.5 4.4 96 370.00-372.00 1694779 0.001 0.04 40.3 4.5 95

	CORE SIZE	CASING	DRILL CONTRACTOR	DRILLING FINISHED	DRILLING START
			Atlas Drilling	2024-09-04	2024-08-31
DEPTH	**INCLINATION**	**AZIMUTH**	**ELEVATION METHOD**	**COORDINATE SYSTEM**	**ELEVATION**
366	-59.96	63.44		26910	932.9183076
NORTHING	**EASTING**	**MINE LEVEL**	**ZONE**	**STATUS**	**HOLE ID**
5813745	604783	surface		complete	RG24-16

COMMENTS Small pad; wet

DOWNHOLE SURVEYS

Inclination Accepted	Azimuth Accepted	Instrument	Inclination	Azimuth	Depth	Hole ID
true	true	gyro	-59.96	63.44	0	RG24-16
true	true	gyro	-60.29	63.21	15	RG24-16
true	true	gyro	-60.38	65.04	25	RG24-16
true	true	gyro	-60.2	65.04	55	RG24-16
true	true	gyro	-60.47	65.65	90	RG24-16
true	true	gyro	-60.22	65.84	120	RG24-16
true	true	gyro	-60.14	65.78	145	RG24-16
true	true	gyro	-60.03	66.49	170	RG24-16
true	true	gyro	-60.08	70.34	195	RG24-16
true	true	gyro	-59.99	71.21	240	RG24-16
true	true	gyro	-60.45	70.71	260	RG24-16
true	true	gyro	-60.13	67.68	290	RG24-16
true	true	gyro	-60.1	73.18	320	RG24-16
true	true	gyro	-60.12	74.68	350	RG24-16

DRILL LOG

<table>
<tr><th>Interval</th><th>Description</th><th>Assays</th></tr>
<tr><td>0.00-17.60</td><td>Unit: OB (Overburden - Glacial Till)</td><td></td></tr>
<tr><td>17.60-24.77</td><td>Unit: IFAN (Fine Grained Andesite)LITHOLOGY: IFAN (Fine Grained Andesite)
fg; augite phyric andesite.

Mineralization: (17.60 - 24.77)
DIS :
Minerals:
0.05% DIS AN Py: Dissem py; trace; sub mm scale xtls.

Alteration: (17.60 - 24.77)
PervasChlor:
Minerals:
Pervas Anh Anhy2:Anhydrite veining throughout.
Pervas Mass Chl2:Moderate chl alteration of groundmass.</td><td>
<table>
<tr><th>Interval</th><th>Sample Id</th><th>Au(ppm)</th><th>Ag(ppm)</th><th>Cu(ppm)</th><th>Pb(ppm)</th><th>Zn(ppm)</th></tr>
<tr><td>17.60-18.00</td><td>L694781</td><td>0.0005</td><td>0.06</td><td>32.1</td><td>4.6</td><td>84</td></tr>
<tr><td>19.20-22.00</td><td>L694782</td><td>0.0005</td><td>0.06</td><td>39.2</td><td>6.2</td><td>103</td></tr>
<tr><td>23.60-24.77</td><td>L694783</td><td>0.0005</td><td>0.06</td><td>39</td><td>4.8</td><td>103</td></tr>
</table>
</td></tr>
</table>

Interval	Description	Assays

Interval	Sample Id	Au(ppm)	Ag(ppm)	Cu(ppm)	Pb(ppm)	Zn(ppm)
24.77-27.65	L694784	0.0005	0.04	15.3	2.8	53
28.35-30.00	L694785	0.0005	0.03	14.5	3	48
30.00-33.00	L694786	0.0005	0.03	17.2	2.9	50
33.00-36.00	L694787	0.0005	0.05	18.1	3	55
36.00-37.90	L694788	0.0005	0.06	16.2	2.9	55
39.00-42.00	L694789	0.0005	0.04	13.6	3.1	52
42.00-45.00	L694791	0.0005	0.08	18.4	4.4	60
45.00-48.00	L694792	0.0005	0.04	18.4	3.5	56
48.00-51.00	L694793	0.0005	0.04	20.2	3	54
51.00-54.00	L694794	0.0005	0.05	22.5	4.2	52
54.00-57.00	L694795	0.0005	0.06	19.4	4.5	54
57.00-60.00	L694796	0.0005	0.04	19.5	4.4	53
60.00-63.00	L694797	0.0005	0.03	19	5.2	53
63.00-66.00	L694798	0.0005	0.06	20.2	3.8	55
66.00-69.00	L694799	0.0005	0.07	19.5	4.2	55
69.00-72.00	L694801	0.0005	0.03	19.5	4.3	54
72.00-75.00	L694802	0.0005	0.04	13.4	4.3	48
75.00-75.80	L694803	0.0005	0.03	14.8	4.7	51
77.45-78.20	L694804	0.0005	0.02	13.4	3.1	42
79.75-81.60	L694805	0.0005	0.06	16.2	3.9	55
83.10-85.40	L694806	0.0005	0.04	14.2	4.5	57
86.70-87.30	L694807	0.0005	0.03	10.2	4.2	66
88.75-90.25	L694808	0.0005	0.05	13.4	4	63
91.75-93.00	L694809	0.0005	0.03	13.3	4	53
94.30-96.00	L694811	0.0005	0.04	15.6	4.7	54
96.00-99.00	L694812	0.0005	0.03	13.8	4.8	66
99.00-100.20	L694813	0.0005	0.1	42.1	7.1	55
101.20-101.74	L694814	0.0005	0.04	21.9	3.9	65

24.77-101.74

Unit: IMD *(Medium Grained Diorite)*LITHOLOGY: *IMD (Medium Grained Diorite)*
Top contact unk; occurs in rubble.

Mineralization: (24.77 - 101.74)
DIS :
Minerals:
0.05% DIS AN Py: *Dissem py; trace; sub mm scale xtls.*

Alteration: (24.77 - 101.74)
PervasChlSer: *Interval encompassing diorite.*
Minerals:
MinRep Anh Chl2:*All mafic minerals (hbl) to chl.*
MinRep Anh Mag2:*Mag both disseminated and replacing mafics.*
MinRep Anh Ser2:*Pervasive weak white mica alteration throughout.*

Structure: (52.60 - 53.20)
brittle FLT: *Healed fault within diorite.*

Interval	Sample Id	Au(ppm)	Ag(ppm)	Cu(ppm)	Pb(ppm)	Zn(ppm)
101.74-104.00	L694815	0.0005	0.06	48.7	4.6	93
104.00-107.00	L694816	0.002	0.07	43.7	5.5	95
107.00-110.00	L694817	0.0005	0.06	42.8	4.8	95
110.00-113.00	L694818	0.0005	0.06	59.3	4.7	94
113.00-115.70	L694819	0.0005	0.08	53.5	5.4	94
116.40-119.00	L694821	0.0005	0.06	53.2	5.5	94
119.00-122.00	L694822	0.0005	0.1	63.3	5	91
122.00-124.17	L694823	0.0005	0.05	64.6	4.6	90

101.74-124.17

Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))*
Sharp contact b/w overlying diorite and underlying bx.

Alteration: (101.74 - 124.17)
PervasChlor: *Mod-str chl alt of groundmass.*
Minerals:
Dissem Anh Mag2:*Interval moderately magnetic;*
Pervas Mass Chl2:*Groundmass almost completely altered to chl.*
Patchy Anh Ep2:*Very patchy ep alt; appears to mostly be associated with minerals in clasts; possibly preexisting prior to brecciation.*

Interval	Description	Assays
124.17-125.18	Unit: IFAN *(Fine Grained Andesite)*LITHOLOGY: *IFAN (Fine Grained Andesite)* Short interval of px-pl-phyric andesite. **Alteration:** (124.17 - 125.18) **Pervas**ChlSer: *Mafics gone to chl; dissem rare ep; abundant hem staining; possible tou?* **Minerals:** **Dissem Anh Ep**1:*Weak patchy ep; possibly replacing mafics?* **Pervas Anh Chl**2:*Abundant chl alterartion of mafics.* **VnEnv Anh Tur**1:*A single Tur vn halo near the top of the interval.* **Pervas Anh Hem**2:*Hematite staining abundant; interval veyr weakly magnetic possibly due to near complete oxidation of Mag?*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 124.17-125.18 1694824 0.0005 0.03 50.7 4.2 94
125.18-158.90	Unit: IMD *(Medium Grained Diorite)*LITHOLOGY: *IMD (Medium Grained Diorite)* mg; moderately altered diorite similar to above unit. **Alteration:** (125.18 - 158.90) **Pervas**ChlSer: *Moderate-strong chl-white mica alt of diorite.* **Minerals:** **Pervas Anh Carb**1:*Carbonate present throughout interval; in vn haloes as well as disseminated through groundmass.* **Pervas Anh Chl**3:*Moderate chl alt; all mafics (hbl) gone to chl. Doesn't appear to be after Bt.* **Pervas Anh Ser**1:*Moderate white mica throughout interal; selectively replacing Pl.* **Patchy Anh Hem**1:*Hem staining throughout interval as patches and vn halos.* Mineralization: (158.80 - 158.90) **DIS** : *Trace Py disseminated through pl-phyric andesite with abundant faulting.* **Minerals:** **0.1% DIS SU Py**: *Subedral py; associated with pl-phyric andesite and abundatn faulting; Majority of grains ~1mm and subhedral with some well formed grains; possibly forming late? While faults contain vfg sulfides; likley Py.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 125.18-127.00 1694825 0.0005 0.08 19 5.6 63 127.00-130.00 1694826 0.0005 0.06 23 5 72 130.00-131.00 1694827 0.0005 0.07 33.9 5 66 131.60-133.00 1694828 0.0005 0.09 17.8 5.7 63 133.00-136.00 1694829 0.0005 0.04 25 5.1 56 136.00-139.00 1694831 0.0005 0.06 18.2 4.5 55 139.00-142.00 1694832 0.0005 0.05 18.2 5.1 63 142.00-145.00 1694833 0.0005 0.04 14.2 4.4 59 145.00-148.00 1694834 0.0005 0.03 15.6 4.3 55 148.00-151.00 1694835 0.0005 0.05 22.7 6 59 151.00-154.00 1694836 0.0005 0.06 22.5 6 78 154.00-157.00 1694837 0.0005 0.07 24.3 6 106 157.00-158.80 1694838 0.0005 0.04 11.9 6.5 83 158.80-161.00 1694839 0.0005 0.13 15.6 13.3 123

Interval	Description	Assays
158.90-202.89	Unit: IPAN *(Plagioclase-Phyric Andesite)*LITHOLOGY: *IPAN (Plagioclase-Phyric Andesite)* Upper contact faulted but within rubble zone so not accurate. Mineralization: (158.90 - 174.00) **DIS** : *Trace Py disseminated through pl-phyric andesite with abundant faulting.* **Minerals:** **0.1% DIS SU Py**: *Subedral py; associated with pl-phyric andesite and abundatn faulting; Majority of grains ~1mm and subhedral with some well formed grains; possibly forming late? While faults contain vfg sulfides; likley Py.* **Alteration:** (158.90 - 183.70) **FraCon**Cly: *Strongly faulted interval; with very strong hematite? alt* **Minerals:** **FraCon Anh Hem**4:*Very strong hematite? alteration; overprinting everyhting dark brown.* **Pervas Anh Chl**2:*moderate chl alteration of ground mass* **VnEnv Anh Carb**1:*Strong calcite //carbonate veining throughout.* Structure: (159.30 - 160.25) **brittle FLT**: *Faulted zone at the top of the pl-phyric andesite unit.* Structure: (172.42 - 183.35) **semi-ductile FLT**: *Large faultzone proximal to pl-phyric andesite; top of interval not orientated but appears to be 45 TCA; base of interval orientated and measurements have been taken.* **Alteration:** (183.70 - 202.89) **Pervas**Chlor: *Moderate strong chl ser alteration of andesite.* **Minerals:** **VnEnv Anh Anhy**2:*Laminated carbonate anhydryte veins?* **Pervas Anh Chl**2:*moderate chl alteration of ground mass* **VnEnv Anh Hem**2:*Moderate vn envelope staining.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 158.80-161.00 / 1694839 / 0.0005 / 0.13 / 15.6 / 13.3 / 123 161.00-164.00 / 1694841 / 0.0005 / 0.09 / 25.4 / 7.9 / 124 164.00-167.00 / 1694842 / 0.0005 / 0.17 / 15.4 / 15.2 / 150 167.00-170.00 / 1694843 / 0.0005 / 0.24 / 32.9 / 8.8 / 101 170.00-172.00 / 1694844 / 0.001 / 0.06 / 15.4 / 10.6 / 148 172.00-174.00 / 1694845 / 0.002 / 0.34 / 17.5 / 22.2 / 113 174.00-177.00 / 1694846 / 0.003 / 0.18 / 72.3 / 10.5 / 99 177.00-180.00 / 1694847 / 0.003 / 0.13 / 89.8 / 9.4 / 116 180.00-183.00 / 1694848 / 0.0005 / 0.1 / 72.2 / 6.6 / 103 183.00-186.00 / 1694849 / 0.0005 / 0.07 / 89.1 / 6.1 / 107 186.00-189.00 / 1694851 / 0.0005 / 0.04 / 66.6 / 5.5 / 91 189.00-192.00 / 1694852 / 0.0005 / 0.05 / 87 / 4.7 / 93 192.00-195.00 / 1694853 / 0.0005 / 0.06 / 79.5 / 4.5 / 86 195.00-198.00 / 1694854 / 0.0005 / 0.05 / 70.6 / 4.4 / 89 198.00-201.00 / 1694855 / 0.0005 / 0.05 / 63.6 / 4.9 / 85 201.00-202.89 / 1694856 / 0.0005 / 0.05 / 77.2 / 4.9 / 88
202.89-203.52	Unit: IPDA *(Hbl-Pl-Phyric Dacite)*LITHOLOGY: *IPDA (Hbl-Pl Phyric Dacite)* Short interval with hbl-phyric dacite dyke. **Alteration:** (202.89 - 203.32) **Pervas**ChlSer: *Pv chl ser alt of diorite.* **Minerals:** **Pervas Anh Ser**2:*Groundmass of pl weakly ser altered.* **Dissem Anh Chl**2:*Some mafics gone to chl; hbl fresh.* **Alteration:** (203.32 - 203.52) **Pervas**ChlSer: *Interval of volcanic bx; with more tuffaceous intervals with generally the same alteration.* **Minerals:** **Pervas Anh Ser**2:*Groundmass of pl weakly ser altered.* **Pervas Anh Chl**2:*Groundmass largely chl altered; mafics (px spared).* **Patchy Anh Hem**2:*Mag partially oxidised to hem.* **VnEnv Anh Anhy**2:*Laminated carbonate anhydryte veins?*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 202.89-203.32 / 1694857 / 0.0005 / 0.02 / 51.4 / 2.3 / 74 203.32-205.00 / 1694858 / 0.0005 / 0.07 / 89.7 / 5.1 / 90

Interval	Description	Assays
203.52-363.64	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Large interval of variable volcanic breccia. **Alteration:** (203.52 - 360.00) **Pervas**ChlSer: *Interval of volcanic bx; with more tuffaceous intervals with generally the same alteration.* **Minerals:** **Pervas Anh Ser**2:*Groundmass of pl weakly ser altered.* **Pervas Anh Chl**2:*Groundmass largely chl altered; mafics (px spared).* **Patchy Anh Hem**2:*Mag partially oxidised to hem.* **VnEnv Anh Anhy**2:*Laminated carbonate anhydryte veins?* Structure: (255.41 - 256.60) **brittle FLT**: *Fault zone with increased cy alteration of andesite.* Structure: (295.10 - 295.51) **brittle FLT**: *Faulted zone within andesitic breccia with increased cy alteration.* Structure: (333.00 - 340.00) **brittle FLT**: *Interval with increased deformation and infilling veining; including carbonate.*	

Interval	Sample Id	Au(ppm)	Ag(ppm)	Cu(ppm)	Pb(ppm)	Zn(ppm)
203.32-205.00	1694858	0.0005	0.07	89.7	5.1	90
205.00-208.00	1694859	0.0005	0.06	90.9	4.9	86
208.00-211.00	1694861	0.0005	0.04	80	4.3	91
211.00-214.00	1694862	0.0005	0.07	79.4	4.8	89
214.00-217.00	1694863	0.0005	0.06	82.1	4.6	81
217.00-220.00	1694864	0.0005	0.04	70.5	4.8	91
220.00-223.00	1694865	0.0005	0.05	81.9	4.7	90
223.00-226.00	1694866	0.0005	0.04	61.2	4.9	89
226.00-229.00	1694867	0.0005	0.05	73.9	4.2	93
229.00-232.00	1694868	0.0005	0.04	92	4.9	93
232.00-235.00	1694869	0.0005	0.05	68.7	4.8	87
235.00-238.00	1694871	0.0005	0.04	70.4	3.8	88
238.00-241.00	1694872	0.0005	0.04	82.8	3.8	91
241.00-244.00	1694873	0.002	0.06	83.4	4.4	90
244.00-247.00	1694874	0.0005	0.05	71.5	3.9	90
247.00-250.00	1694875	0.0005	0.06	74.8	4	93
250.00-253.00	1694876	0.0005	0.05	86.4	4.3	88
253.00-256.00	1694877	0.0005	0.04	71.3	4.4	90
256.00-259.00	1694878	0.0005	0.05	61.1	4.3	90
259.00-262.00	1694879	0.0005	0.04	58.6	4.4	91
262.00-265.00	1694881	0.0005	0.05	68	4.5	94
265.00-268.00	1694882	0.0005	0.05	62.4	4.1	96
268.00-272.00	1694883	0.0005	0.05	59.4	4.4	90
272.00-275.00	1694884	0.006	0.05	59.2	4.2	96
275.00-278.00	1694885	0.0005	0.04	62.4	4.6	93
278.00-281.00	1694886	0.0005	0.03	50.1	4.2	86
281.00-284.00	1694887	0.0005	0.06	107	4.9	92
284.00-287.00	1694888	0.0005	0.05	74.3	4.4	89
287.00-290.00	1694889	0.0005	0.06	65.4	4.7	94
290.00-293.00	1694891	0.0005	0.05	80.8	5.4	93
293.00-296.00	1694892	0.0005	0.05	68.7	4.6	94
296.00-299.00	1694893	0.0005	0.06	58	4.4	89
299.00-302.00	1694894	0.0005	0.05	58.4	4.7	87
302.00-305.00	1694895	0.0005	0.06	69.8	5	91
305.00-308.00	1694896	0.0005	0.06	68	4.6	88
308.00-311.00	1694897	0.0005	0.06	62.2	4.5	90
311.00-314.00	1694898	0.0005	0.06	63.1	4.5	103
314.00-317.00	1694899	0.0005	0.05	57.4	4.2	90
317.00-320.00	1694901	0.0005	0.04	51.4	4.1	89
320.00-323.00	1694902	0.0005	0.05	64.3	5.4	95
323.00-326.00	1694903	0.0005	0.05	64.2	5.5	103
326.00-329.00	1694904	0.0005	0.06	66.2	5.8	93
329.00-332.00	1694905	0.0005	0.05	62.8	4.6	107
332.00-335.00	1694906	0.001	0.05	60	5.1	92
335.00-338.00	1694907	0.002	0.05	76.9	5.6	87
338.00-341.00	1694908	0.002	0.05	93.3	5.1	96
341.00-344.00	1694909	0.001	0.06	85.1	5.2	97
344.00-347.00	1694911	0.001	0.06	86.5	5.3	95
347.00-350.00	1694912	0.0005	0.05	60.7	4.2	87

Interval	Description	Assays

350.00-353.00	1694913	0.0005	0.05	68.3	5.1	86
353.00-356.00	1694914	0.0005	0.05	75.3	4.8	94
356.00-359.00	1694915	0.0005	0.05	78.1	5.1	92
359.00-362.00	1694916	0.0005	0.05	83.4	5.2	94
362.00-362.50	1694917	0.001	0.01	52.5	1.6	106
362.50-363.00	1694918	0.0005	0.03	56.6	2.9	95
363.00-363.64	1694919	0.001	0.05	68.5	5.1	91

363.64-365.51

Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))*
Interval of cab cemented bx.

Mineralization: (363.64 - 365.50)
NR :
Minerals:
0.5% DIS AN Py: *vfg py disseminated throughout; including in clasts and matrix.*
0.01% DIS AN Cpy: *single grain identified.*

Interval	Sample Id	Au(ppm)	Ag(ppm)	Cu(ppm)	Pb(ppm)	Zn(ppm)
363.64-365.50	1694921	0.003	0.05	80.1	5.3	90
365.50-366.00	1694922	0.0005	0.05	74.7	2.3	93

365.51-366.00

Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))*
Intervl similar to 203-363.

Interval	Sample Id	Au(ppm)	Ag(ppm)	Cu(ppm)	Pb(ppm)	Zn(ppm)
365.50-366.00	1694922	0.0005	0.05	74.7	2.3	93

	CORE SIZE	CASING	DRILL CONTRACTOR	DRILLING FINISHED	DRILLING START
			Atlas Drilling	2024-09-07	2024-09-04
DEPTH	**INCLINATION**	**AZIMUTH**	**ELEVATION METHOD**	**COORDINATE SYSTEM**	**ELEVATION**
351	-60.44	63.53		26910	917.225856
NORTHING	**EASTING**	**MINE LEVEL**	**ZONE**	**STATUS**	**HOLE ID**
5814319.458	604685.841	surface		complete	RG24-17
COMMENTS					

DOWNHOLE SURVEYS

Inclination Accepted	Azimuth Accepted	Instrument	Inclination	Azimuth	Depth	Hole ID
true	true	gyro	-60.44	63.53	0	RG24-17
true	true	gyro	-58.69	63.53	48	RG24-17
true	true	gyro	-59.1	65.99	78	RG24-17
true	true	gyro	-58.58	65.99	108	RG24-17
true	true	gyro	-58.2	68.89	138	RG24-17
true	true	gyro	-58.56	71.12	168	RG24-17
true	true	gyro	-58.59	71.78	198	RG24-17
true	true	gyro	-58.88	71.01	228	RG24-17
true	true	gyro	-59.29	70.36	258	RG24-17
true	true	gyro	-59.49	72.06	288	RG24-17
true	true	gyro	-59.41	72.36	318	RG24-17

DRILL LOG

<table>
<tr><th>Interval</th><th>Description</th><th>Assays</th></tr>
<tr><td>0.00-46.32</td><td>Unit: OB (Overburden - Glacial Till)LITHOLOGY: OB (Overburden - Glacial Till)</td><td></td></tr>
<tr><td>46.32-62.40</td><td>Unit: VANTB (Volcanic Breccia (clasts >2mm))LITHOLOGY: VANTB (Volcanic Breccia (clasts >2mm))
Andesitic breccia.

Alteration: (46.32 - 62.40)
PervasChlor:
Minerals:
Pervas Anh Chl2:Moderate strong chl alteration of matrix and clasts of volcanic breccia.
Pervas Anh Carb1:Modeate carbonate throughout the groundmass of the brecia; small inteval of carbonate cement.
Patchy Anh Hem1:Hem staining throughout interval. Interval magnetic so possibly oxidation of magnetite.
MinRep Anh Ser1:Pl phenos in most clasts gone to white mica, may be pre-brecciation.

Mineralization: (46.32 - 62.40)
DIS hypogene: Trace Py.
Minerals:
0.1% DIS AN Py: Trace py through matrix and in clasts of volcanic breccia.</td><td><table><tr><th>Interval</th><th>Sample Id</th><th>Au(ppm)</th><th>Ag(ppm)</th><th>Cu(ppm)</th><th>Pb(ppm)</th><th>Zn(ppm)</th></tr><tr><td>46.32-48.00</td><td>L694923</td><td>0.0005</td><td>0.06</td><td>34.7</td><td>33.8</td><td>149</td></tr><tr><td>48.00-51.00</td><td>L694924</td><td>0.0005</td><td>0.18</td><td>183.5</td><td>11.7</td><td>119</td></tr><tr><td>51.00-54.00</td><td>L694925</td><td>0.0005</td><td>0.06</td><td>7.6</td><td>7.9</td><td>110</td></tr><tr><td>54.00-57.00</td><td>L694926</td><td>0.002</td><td>0.14</td><td>18</td><td>13.1</td><td>106</td></tr><tr><td>57.00-60.00</td><td>L694927</td><td>0.0005</td><td>0.14</td><td>37.6</td><td>14.7</td><td>94</td></tr><tr><td>60.00-63.00</td><td>L694928</td><td>0.0005</td><td>0.03</td><td>17.2</td><td>10.7</td><td>89</td></tr></table></td></tr>
</table>

Interval	Description	Assays
62.40-92.85	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Adesitic breccia Mineralization: (62.40 - 66.00) **DIS hypogene**: *Trace Py.* **Minerals:** **0.1% DIS AN Py**: *Trace py through matrix and in clasts of volcanic breccia.* **Alteration:** (62.40 - 91.25) **Pervas**Chlor: **Minerals:** **Pervas Anh Carb**1:*Weak carbonate in matrix. Only select carbonate veins* **Pervas Anh Chl**2:*Moderate chl alt of matrix and clasts.* **Patchy Anh Hem**4:*Moderate patchy hematite throughout interval staining it brown.* **Alteration:** (91.25 - 92.85) **Pervas**ChlSer: **Minerals:** **Pervas Anh Chl**3:*Strong chl alt of groundmass.* **Pervas Anh Ser**3:*Strong ser alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate as cement in interval.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 60.00-63.00 L694928 0.0005 0.03 17.2 10.7 89 63.00-66.00 L694951 0.0005 0.24 12.6 15.6 99 66.00-69.00 L694929 0.001 0.39 32.4 15.7 117 69.00-71.19 L694931 0.002 0.17 21.4 10.1 142 71.85-74.00 L694932 0.003 0.45 13.6 14.5 151 74.00-77.00 L694933 0.0005 0.07 19.3 8.2 109 77.00-80.00 L694934 0.002 0.08 96.5 17.9 100 80.00-83.00 L694935 0.005 0.72 384 641 102 83.00-86.00 L694936 0.0005 0.27 176.5 17.9 105 86.00-89.00 L694937 0.004 0.12 139.5 26.1 108 89.00-91.00 L694938 0.008 0.03 19.6 5.6 78 91.00-92.86 L694939 0.001 0.27 55.9 9.6 121
92.85-94.15	Unit: VLATU *(Latitic Tuff)*LITHOLOGY: *VLATU (Latitic Tuff)* Crystal tuff **Alteration:** (92.85 - 94.15) **Pervas**ChlSer: **Minerals:** **Pervas Anh Chl**3:*Strong chl alt of groundmass.* **Pervas Anh Ser**3:*Strong ser alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate as cement in interval.* Mineralization: (92.86 - 94.15) **DIS hypogene**: **Minerals:** **0.1% DIS AN Py**: *Dissem Py through tuff matrix.* **0.1% FRA AN Cpy**: *Trace ccp in fracture. Associated with possible tur alt?*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 91.00-92.86 L694939 0.001 0.27 55.9 9.6 121 92.86-95.13 L694941 0.011 1.88 260 47.2 135
94.15-101.90	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Adesitic breccia **Alteration:** (94.15 - 95.13) **Pervas**ChlSer: **Minerals:** **Pervas Anh Chl**3:*Strong chl alt of groundmass.* **Pervas Anh Ser**3:*Strong ser alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate as cement in interval.* Mineralization: (94.15 - 95.13) **DIS hypogene**: **Minerals:** **0.1% DIS AN Py**: *Dissem Py through tuff matrix.* **0.1% FRA AN Cpy**: *Trace ccp in fracture. Associated with possible tur alt?* **Alteration:** (95.13 - 101.71) **Pervas**Chlor: **Minerals:** **Pervas Anh Carb**1:*Weak carbonate as cement in interval.* **Pervas Anh Chl**2:*Moderate ch of groundmass.* **Patchy Anh Hem**2:*patchy hematite alteration, possibly of oxidized mag.* **Alteration:** (101.71 - 101.90) **Pervas**ChlSer: **Minerals:** **FraCon Anh Clay**1:*Small cy altered fault* **Pervas Anh Carb**1:*Weak carbonate throughout cement.* **Pervas Anh Ser**1:*Weak sericite alt though groundmass.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 92.86-95.13 L694941 0.011 1.88 260 47.2 135 95.13-98.00 L694942 0.002 0.22 15.6 13.2 96 98.00-100.00 L694943 0.011 1.01 20.9 23.1 113 100.00-101.90 L694944 0.007 0.96 99.2 68.9 118

Interval	Description	Assays
101.90-106.50	Unit: VLATB *(Latitic Tuff Breccia)*LITHOLOGY: *VLATB (Latitic Tuff Breccia)* Bedded crystal tuff Mineralization: (101.90 - 106.50) **DIS hypogene**: **Minerals:** **0.1% DIS AN Py**: *Dissemiated py associated with xtl tuff.* **Alteration:** (101.90 - 106.50) **Pervas**ChlSer: **Minerals:** **FraCon Anh Clay**1:*Small cy altered fault* **Pervas Anh Carb**1:*Weak carbonate throughout cement.* **Pervas Anh Ser**1:*Weak sericite alt though groundmass.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 101.90-104.00 / 1694945 / 0.005 / 1.6 / 99.5 / 86.4 / 130 104.00-106.50 / 1694946 / 0.003 / 0.39 / 86.3 / 26.5 / 118
106.50-112.00	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Andesitic breccia **Alteration:** (106.50 - 112.00) **Pervas**Chlor: **Minerals:** **Pervas Anh Carb**1:*Pervasive carbonate alt in groundmass.* **Pervas Anh Chl**2:*Pervasive moderate chl alt of groundmass and clasts.* **Patchy Anh Hem**2:*Oxidation of mag? staining matrix and clasts brown red.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 106.50-108.00 / 1694947 / 0.001 / 0.22 / 93.1 / 34.3 / 108 108.00-111.00 / 1694948 / 0.002 / 0.15 / 168 / 13 / 101 111.00-112.40 / 1694949 / 0.002 / 0.26 / 328 / 7.6 / 85
112.00-160.00	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Andesitic breccia **Alteration:** (112.00 - 112.40) **Pervas**Chlor: **Minerals:** **Pervas Anh Carb**1:*Pervasive carbonate alt in groundmass.* **Pervas Anh Chl**2:*Pervasive moderate chl alt of groundmass and clasts.* **Patchy Anh Hem**2:*Oxidation of mag? staining matrix and clasts brown red.* **Alteration:** (112.40 - 160.00) **Patchy**Hem: **Minerals:** **Patchy Anh Hem**2:*Oxidation of mag? staining matrix brown red.* **Patchy Anh Chl**2:*Chlorite alteration of mag bearing clasts within matrix,* **Sel Anh Carb**1:*Moderate carbonate alteration of matrix as well as veining.* **Patchy Anh Mag**2:*Chlorite altered clasts feature mag alteration of mafic minerals.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 111.00-112.40 / 1694949 / 0.002 / 0.26 / 328 / 7.6 / 85 112.40-115.00 / 1694952 / 0.0005 / 0.02 / 21.2 / 9.6 / 83 115.00-118.00 / 1694953 / 0.0005 / 0.04 / 23.9 / 11 / 89 118.00-121.00 / 1694954 / 0.001 / 0.06 / 22.6 / 15.9 / 93 121.00-124.00 / 1694955 / 0.0005 / 0.03 / 20.7 / 21.4 / 86 124.00-127.00 / 1694956 / 0.0005 / 0.05 / 19.9 / 10.6 / 88 127.00-130.00 / 1694957 / 0.0005 / 0.02 / 20.1 / 10.9 / 86 130.00-133.00 / 1694958 / 0.0005 / 0.05 / 44.9 / 8.4 / 83 133.00-136.00 / 1694959 / 0.001 / 0.02 / 21.8 / 9.7 / 91 136.00-139.00 / 1694961 / 0.001 / 0.18 / 109.5 / 12.8 / 86 139.00-142.00 / 1694962 / 0.001 / 0.03 / 25.9 / 13.4 / 81 142.00-145.00 / 1694963 / 0.001 / 0.04 / 28.3 / 10.6 / 85 145.00-148.00 / 1694964 / 0.0005 / 0.04 / 26.2 / 11 / 91 148.00-152.00 / 1694965 / 0.002 / 0.32 / 51.8 / 18.3 / 91 152.00-155.00 / 1694966 / 0.0005 / 0.09 / 77.6 / 6.5 / 102 155.00-158.00 / 1694967 / 0.0005 / 0.03 / 19.5 / 5.6 / 101 158.00-159.00 / 1694968 / 0.0005 / 0.01 / 17.6 / 5 / 107 159.00-160.00 / 1694969 / 0.0005 / 0.1 / 116 / 5.6 / 118

Interval	Description	Assays
160.00-162.65	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Andesitic breccia with mineralisation Mineralization: (160.00 - 162.50) **DIS hypogene**: **Minerals:** **0.1% FRA AN Cpy**: *Trace ccp associated with fractures; increased hem alt and a strongly white mica altered dyke?* **0.1% DIS AN Py**: *Dissemiated py associated with xtl tuff.* **Alteration:** (160.00 - 162.50) **Patchy**ChlSer: **Minerals:** **VnEnv Anh Ser**3:*Strong white mica alt of a thin bed or dyke; associated with py and ccp.* **VnEnv Anh Hem**3:*Strong bright red hematite associated with vein halo and ccp.* **Dissem Anh Carb**1:*Moderare carbonate alt; plus veining in interval.* **Alteration:** (162.50 - 162.65) **Pervas**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chlorite altered clasts feature mag alteration of mafic minerals.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 160.00-161.00 1694971 0.0005 0.31 289 5.9 113 161.00-162.50 1694972 0.004 0.56 258 34.6 117 162.50-165.00 1694973 0.001 0.16 101 20.6 123
162.65-222.56	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* andesitic breccia **Alteration:** (162.65 - 170.00) **Pervas**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chlorite altered clasts feature mag alteration of mafic minerals.* **Alteration:** (170.00 - 186.00) **Patchy**Chlor: **Minerals:** **Pervas Anh Hem**2:*Pervasive maroon staining of groundmass.* **Pervas Anh Carb**2:*pervasive moderate carbonate in groundmass* **Patchy Anh Chl**2:*Patchy chl visible in areas without maroon staining.* **Alteration:** (186.00 - 192.38) **Pervas**ChlSer: **Minerals:** **Pervas Anh Chl**2:*Pervasive chl alteration through groundmass.* **FraCon Anh Clay**2:*Cy alteration related to faulting around 187-187.7 m* **MinRep Anh Ser**2:*WM alt of Pl phenos in fragments; and likely through groundmass* **Alteration:** (192.38 - 194.00) **Pervas**Hem: **Minerals:** **Pervas Anh Hem**3:*Strong hem alteration; two generations; one brighter red; one more maroon; both appear to follow structure through the interval.* **Patchy Anh Chl**2:*Chl alt of groundmass and replacing mafic phenos.* **Alteration:** (194.00 - 196.24) **FraCon**Cly: **Minerals:** **FraCon Mass Clay**3:*Strong cy alteration related to faulting?* **Patchy Anh Chl**2:*Chl alt of groundmass proximal to faulting.* Structure: (195.00 - 196.10) **semi-ductile FLT**: *Faulted zone? Moderate cy alteration and foliation parallel TCA; coud just be strongly altered bedding but difficult to tell.* **Alteration:** (196.24 - 222.56) **Patchy**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chl replacement of mafics through tuff* **VnEnv Anh Carb**2:*Carbonate within ground mass in areas with increased carbonate veining.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 162.50-165.00 1694973 0.001 0.16 101 20.6 123 165.00-168.00 1694974 0.0005 0.14 130.5 4.5 126 168.00-172.00 1694975 0.0005 0.18 108.5 6.4 112 172.00-175.00 1694976 0.001 0.09 27.9 7.1 98 175.00-178.00 1694977 0.002 0.51 336 7.9 95 178.00-181.00 1694978 0.002 0.2 86.7 8.3 82 181.00-184.00 1694979 0.001 0.06 23.5 6.6 108 184.00-187.00 1694981 0.003 0.1 86.4 14 129 187.00-190.00 1694982 0.004 0.29 113.5 38.1 126 190.00-192.38 1694983 0.006 0.55 191.5 41.9 132 192.38-195.00 1694984 0.003 0.36 93.4 13 148 195.00-196.66 1694985 0.002 0.25 82.4 12 126 196.66-197.11 1694986 0.001 0.05 56.2 4.2 85 197.11-200.00 1694987 0.003 0.08 73.5 5.6 95 200.00-203.00 1694988 0.001 0.07 74.8 4.4 90 203.00-206.00 1694989 0.001 0.06 76.1 3.7 80 206.00-209.00 1694991 0.001 0.05 77.6 3.7 83 209.00-212.00 1694992 0.001 0.07 77.2 3.6 89 212.00-215.00 1694993 0.0005 0.06 82.9 3.6 90 215.00-218.00 1694994 0.001 0.07 83.6 3.7 85 218.00-221.00 1694995 0.001 0.06 99.2 4.5 89 221.00-222.56 1694996 0.002 0.09 95.1 5.3 97

Interval	Description	Assays
222.56-229.88	Unit: VANBR *(Andesitic Pyroclastic Breccia)*LITHOLOGY: *VANBR (Andesitic Pyroclastic Breccia)* Breccia with thin bedded units. **Alteration:** (222.56 - 229.88) **Patchy**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chl replacement of mafics through tuff* **VnEnv Anh Carb**2:*Carbonate within ground mass in areas with increased carbonate veining.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 222.56-228.00 / 1694997 / 0.001 / 0.12 / 79.6 / 6.2 / 108 228.00-229.88 / 1694998 / 0.011 / 0.19 / 86.1 / 8.1 / 131
229.88-237.71	Unit: VABTB *(Basaltic Andesitic Tuff Breccia)*LITHOLOGY: *VABTB (Basaltic Andesitic Tuff Breccia)* Px-Hbl-phyric andesitic breccia **Alteration:** (229.88 - 237.71) **Patchy**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chl replacement of mafics through tuff* **VnEnv Anh Carb**2:*Carbonate within ground mass in areas with increased carbonate veining.* Mineralization: (237.20 - 237.71) **VN hypogene**: **Minerals:** **0.5% VEN SU Py**: *Vein hosted py; both centreline and margins.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 229.88-232.00 / 1694999 / 0.001 / 0.06 / 94.3 / 3.3 / 71 232.00-234.50 / 1695001 / 0.001 / 0.07 / 91.7 / 3.3 / 69 234.50-236.00 / 1695002 / 0.001 / 0.07 / 87.2 / 4.7 / 73 236.00-237.71 / 1695003 / 0.0005 / 0.07 / 75.5 / 3.3 / 77
237.71-253.20	Unit: VANBR *(Andesitic Pyroclastic Breccia)*LITHOLOGY: *VANBR (Andesitic Pyroclastic Breccia)* **Alteration:** (237.71 - 250.00) **Patchy**Chlor: **Minerals:** **Patchy Anh Chl**2:*Chl replacement of mafics through tuff* **VnEnv Anh Carb**2:*Carbonate within ground mass in areas with increased carbonate veining.* Mineralization: (237.71 - 253.20) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.* **Alteration:** (250.00 - 253.20) **Pervas**Chlor: **Minerals:** **Pervas Anh Chl**0:*Very weak chl alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate alteration through groundmass.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 237.71-240.00 / 1695004 / 0.001 / 0.08 / 76.9 / 4.5 / 81 240.00-243.00 / 1695005 / 0.001 / 0.09 / 90.9 / 4 / 87 243.00-246.00 / 1695006 / 0.001 / 0.06 / 96.9 / 3.3 / 84 246.00-249.00 / 1695007 / 0.003 / 0.06 / 90.7 / 3.2 / 83 249.00-252.00 / 1695008 / 0.001 / 0.05 / 71.4 / 3.9 / 86 252.00-253.20 / 1695009 / 0.0005 / 0.08 / 74.4 / 5.2 / 98
253.20-258.36	Unit: VLATU *(Latitic Tuff)*LITHOLOGY: *VLATU (Latitic Tuff)* Crystal tuff Mineralization: (253.20 - 258.36) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.* **Alteration:** (253.20 - 258.36) **Pervas**Chlor: **Minerals:** **Pervas Anh Chl**0:*Very weak chl alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate alteration through groundmass.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 253.20-256.00 / 1695011 / 0.002 / 0.09 / 59.1 / 4.7 / 96 256.00-258.36 / 1695012 / 0.002 / 0.06 / 52 / 4.1 / 89
258.36-272.81	Unit: VANTB *(Volcanic Breccia (clasts >2mm))* Intercalated breccia and tuff. **Alteration:** (258.36 - 272.81) **Pervas**Chlor: **Minerals:** **Pervas Anh Chl**0:*Very weak chl alt of groundmass.* **Pervas Anh Carb**1:*Weak carbonate alteration through groundmass.* Mineralization: (258.36 - 272.81) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.*	Interval / Sample Id / Au(ppm) / Ag(ppm) / Cu(ppm) / Pb(ppm) / Zn(ppm) 258.36-261.00 / 1695013 / 0.003 / 0.35 / 81.3 / 9.5 / 185 261.00-264.00 / 1695014 / 0.002 / 0.21 / 77.1 / 9 / 147 264.00-267.00 / 1695015 / 0.001 / 0.09 / 63 / 4.9 / 91 267.00-270.00 / 1695016 / 0.002 / 0.07 / 58.3 / 5 / 83 270.00-272.81 / 1695017 / 0.001 / 0.17 / 66.2 / 5.4 / 129

Interval	Description	Assays
272.81-273.23	Unit: IMD *(Medium Grained Diorite)*LITHOLOGY: *IMD (Medium Grained Diorite)* Thin diorite dyke **Alteration:** (272.81 - 273.23) **Dissem**Mag: **Minerals:** **Dissem Anh Hem**1:*Weak mag through diorite dyke; possibly potassic?* Mineralization: (272.81 - 273.23) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 272.81-273.21695018 0.002 0.08 64.1 5.6 57
273.23-277.00	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Faulted andesitic breccia **Alteration:** (273.23 - 275.20) **FraCon**Chlor: **Minerals:** **FraCon Anh Carb**3:*Strong carboate cementing through factured interval.* **FraCon Anh Chl**3:*Strong chl alteration of fragments within brecciated zone.* Structure: (273.23 - 276.00) **brittle FLTBX**: *Choatic breccia zone with qz carb cement within andesitic breccia.* Mineralization: (273.23 - 277.00) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.* **Alteration:** (275.20 - 277.00) **Pervas**Chlor: **Minerals:** **Patchy Anh Chl**2:*Moderate chl ateration of matrixl and some fragments throughout.* **VnEnv Anh Carb**1:*Weak caboante alt associated with veining.* **Patchy Anh Hem**1:*Patchy hem staining associated with alternating fragments; some are chl altered some hematite stained.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 273.23-276.00695019 0.001 0.08 46.4 6.2 70 276.00-277.42695021 0.001 0.06 53.8 3.9 76
277.00-284.73	Unit: VANTB *(Volcanic Breccia (clasts >2mm))*LITHOLOGY: *VANTB (Volcanic Breccia (clasts >2mm))* Andesitic breccia. **Alteration:** (277.00 - 284.73) **Pervas**Chlor: **Minerals:** **Patchy Anh Chl**2:*Moderate chl ateration of matrixl and some fragments throughout.* **VnEnv Anh Carb**1:*Weak caboante alt associated with veining.* **Patchy Anh Hem**1:*Patchy hem staining associated with alternating fragments; some are chl altered some hematite stained.* Mineralization: (277.00 - 284.73) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 276.00-277.42695021 0.001 0.06 53.8 3.9 76 277.42-280.00695022 0.001 0.05 51.2 3.8 82 280.00-283.00695023 0.001 0.06 55.3 4 83 283.00-284.73695024 0.001 0.05 66.3 5.7 87
284.73-304.00	Unit: VLATU *(Latitic Tuff)*LITHOLOGY: *VLATU (Latitic Tuff)* Crystal tuff **Alteration:** (284.73 - 304.00) **Pervas**ChlSer: **Minerals:** **Pervas Anh Chl**1:*Weak chl alteration of groundmass.* **Sel Anh Ser**1:*Weak white mica vein selvages associated with thin veins and fractures.* **Pervas Anh Carb**1:*pervasive weak carbonate in the groundmass of the xtl tuff. Also associated with thin mm-scale veins and stringers.* Mineralization: (284.73 - 304.00) **DIS hypogene**: *Associated with silt-sized beds within xtl tuff.* **Minerals:** **0.1% DIS AN Py**: *Hosted in silty beds within xtl tuff units.*	Interval Sample Id Au(ppm) Ag(ppm) Cu(ppm) Pb(ppm) Zn(ppm) 284.73-287.00695025 0.002 0.05 56.9 3.8 79 287.00-290.00695026 0.001 0.06 58.7 4 75 290.00-293.00695027 0.002 0.06 53.2 3.9 87 293.00-296.00695028 0.001 0.05 42.4 4 83 296.00-299.00695029 0.001 0.06 42.9 3.8 81 299.00-301.00695031 0.001 0.06 43.8 4 86 301.00-304.00695032 0.001 0.06 44.3 3.9 81

Appendix G: Soil Sample Information

Appendix H: Soil Sample Assay Certificates

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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www.alsglobal.com/geochemistry

To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

CERTIFICATE KL24237604

Project: Redgold

P.O. No.: RGSL24-001

This report is for 301 samples of Soil submitted to our lab in Kamloops, BC, Canada on 28-AUG-2024.

The following have access to data associated with this certificate:

COLIN BATEMAN GRAYSON CLAGUE	STEVE BLOWER CHRIS GALLAGHER	IAN BORG CHRIS LESLIE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
DISP-01	Disposal of all sample fractions
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
AuME-TL43	25g Trace Au + Multi Element PKG	

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00367401		0.27	0.001	0.23	1.86	3.1	<10	100	0.27	0.16	0.24	0.24	21.7	10.9	34	0.97
C00367402		0.30	0.002	0.37	3.22	7.2	<10	140	0.84	0.17	0.50	0.43	34.3	15.0	49	1.84
C00367403		0.26	0.004	0.16	1.83	5.7	<10	100	0.34	0.11	0.46	0.15	24.9	13.3	36	0.85
C00367404		0.38	0.002	0.07	1.56	5.4	<10	90	0.28	0.13	0.40	0.12	17.90	11.4	29	0.60
C00367405		0.26	0.001	0.11	2.12	4.5	<10	80	0.32	0.08	0.28	0.11	11.50	10.5	48	0.59
C00367406		0.29	0.003	0.12	1.29	3.4	<10	90	0.23	0.09	0.22	0.17	20.5	8.8	27	0.51
C00367407		0.28	0.001	0.08	1.45	3.2	<10	70	0.26	0.08	0.19	0.08	20.7	8.2	28	0.62
C00367408		0.33	0.001	0.08	1.14	2.2	<10	70	0.16	0.09	0.24	0.12	15.30	7.3	25	0.58
C00367409		0.26	0.003	0.06	1.46	3.8	<10	50	0.23	0.09	0.24	0.05	14.70	8.0	27	0.56
C00367410		0.34	0.002	0.13	1.76	4.9	<10	90	0.29	0.10	0.34	0.15	22.9	11.1	28	0.62
C00367411		0.25	<0.001	0.12	1.64	3.2	<10	120	0.21	0.09	0.24	0.15	12.70	8.8	34	0.72
C00367412		0.28	0.002	0.22	1.80	4.7	<10	90	0.27	0.08	0.26	0.16	16.80	10.3	31	0.90
C00367413		0.30	0.001	0.18	2.75	4.2	<10	150	0.36	0.10	0.41	0.23	13.95	12.9	31	1.30
C00367414		0.29	<0.001	0.19	2.72	2.7	<10	160	0.31	0.11	0.25	0.16	12.85	11.6	35	1.22
C00367415		0.27	0.002	0.14	1.73	8.2	<10	150	0.33	0.10	0.31	0.41	25.0	12.2	35	1.05
C00367416		0.23	0.025	0.04	1.30	3.4	<10	50	0.24	0.08	0.16	0.05	19.00	8.5	29	0.58
C00367417		0.42	0.013	0.21	1.74	4.6	<10	100	0.36	0.08	0.15	0.11	16.60	10.0	34	0.86
C00367418		0.23	0.002	0.06	1.62	4.1	<10	60	0.32	0.11	0.22	0.11	25.6	9.9	41	0.88
C00367419		0.21	0.002	0.12	2.45	4.9	<10	130	0.39	0.13	0.21	0.13	19.20	12.7	37	0.98
C00367420		0.33	0.001	0.14	1.52	3.3	<10	60	0.21	0.11	0.17	0.21	21.0	11.0	42	1.19
C00367421		0.20	0.001	0.07	1.58	3.4	<10	80	0.25	0.13	0.14	0.08	20.7	8.1	26	0.70
C00367422		0.32	<0.001	0.17	1.62	3.9	<10	90	0.30	0.11	0.21	0.27	21.1	9.5	31	0.93
C00367423		0.33	<0.001	0.16	2.15	5.6	<10	120	0.36	0.13	0.21	0.23	21.2	10.8	34	1.22
C00367424		0.20	0.066	0.21	2.13	6.1	<10	130	0.33	0.12	0.23	0.35	21.4	10.1	34	1.48
C00367425		0.31	0.002	0.36	2.80	11.3	<10	260	0.49	0.14	0.37	0.54	13.65	11.4	30	1.45
C00367426		0.46	0.001	0.19	2.06	11.2	<10	100	0.28	0.08	0.21	0.08	19.30	10.2	26	1.06
C00367427		0.36	0.005	0.17	2.07	12.4	<10	330	0.39	0.09	0.31	0.24	12.25	14.0	52	1.45
C00367428		0.33	0.001	0.10	1.68	3.6	<10	70	0.34	0.10	0.17	0.11	19.30	10.0	34	0.71
C00367429		0.34	0.007	0.05	1.75	3.9	<10	90	0.27	0.10	0.13	0.11	19.40	9.8	28	0.65
C00367430		0.34	0.001	0.11	1.39	5.0	<10	80	0.17	0.09	0.15	0.11	16.90	9.4	20	0.62
C00367431		0.39	0.001	0.13	2.45	5.4	<10	140	0.32	0.10	0.26	0.20	13.95	13.3	40	0.97
C00367432		0.37	0.001	0.09	1.55	4.9	<10	80	0.27	0.09	0.24	0.14	22.9	9.8	33	0.67
C00367433		0.46	0.013	0.28	2.77	10.6	<10	140	0.49	0.14	0.35	0.22	10.95	15.2	59	1.00
C00367434		0.33	0.005	0.38	2.27	5.7	<10	140	0.41	0.12	0.24	0.24	21.5	12.7	42	1.12
C00367435		0.46	0.002	0.07	1.56	4.0	<10	90	0.36	0.13	0.39	0.13	26.3	11.5	39	0.76
C00367436		0.35	<0.001	0.13	1.58	4.9	<10	70	0.25	0.09	0.21	0.09	19.00	9.8	31	1.08
C00367437		0.44	0.001	0.17	2.04	6.8	<10	110	0.32	0.11	0.26	0.13	19.45	11.0	39	1.34
C00367438		0.38	<0.001	0.15	3.25	4.1	<10	160	0.41	0.13	0.31	0.15	14.85	9.6	30	1.44
C00367439		0.28	0.002	0.22	2.38	7.1	<10	160	0.44	0.13	0.20	0.47	20.2	13.6	34	1.24
C00367440		0.28	0.001	0.21	2.39	6.2	<10	130	0.38	0.11	0.23	0.38	18.95	11.9	32	1.36

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00367401		15.5	3.20	7.00	<0.05	<0.02	0.04	0.019	0.11	11.0	28.2	0.68	343	0.44	<0.01	0.57
C00367402		75.0	4.31	8.15	0.06	0.05	0.11	0.035	0.14	19.9	28.5	0.86	1050	0.80	<0.01	0.81
C00367403		40.2	3.26	5.78	0.05	0.03	0.07	0.019	0.09	11.9	23.0	0.75	462	0.57	0.01	0.45
C00367404		41.5	3.09	4.80	<0.05	0.03	0.05	0.019	0.09	8.3	19.1	0.60	369	0.58	0.01	0.45
C00367405		15.8	2.90	6.36	<0.05	0.08	0.04	0.019	0.05	5.9	18.2	0.54	196	0.38	<0.01	0.59
C00367406		21.3	2.41	4.57	<0.05	<0.02	0.03	0.013	0.05	10.3	19.4	0.49	333	0.45	<0.01	0.48
C00367407		19.4	2.43	4.33	<0.05	<0.02	0.03	0.013	0.05	10.5	21.2	0.52	205	0.38	<0.01	0.37
C00367408		14.0	2.00	5.07	<0.05	<0.02	0.03	0.010	0.05	8.7	12.8	0.41	443	0.35	<0.01	0.41
C00367409		15.2	2.55	5.00	<0.05	0.02	0.03	0.014	0.05	7.6	20.2	0.46	167	0.60	<0.01	0.58
C00367410		28.8	2.99	5.63	<0.05	<0.02	0.07	0.020	0.08	11.6	23.6	0.68	624	0.52	<0.01	0.53
C00367411		12.8	2.85	6.13	<0.05	0.02	0.04	0.017	0.06	6.5	18.1	0.47	259	0.63	<0.01	0.58
C00367412		21.6	2.83	5.81	<0.05	0.03	0.05	0.018	0.05	8.5	21.3	0.59	256	0.63	0.01	0.59
C00367413		30.0	3.41	7.91	<0.05	0.09	0.05	0.022	0.09	6.9	19.6	0.64	504	0.56	0.01	0.62
C00367414		28.6	3.59	9.83	<0.05	0.11	0.07	0.026	0.05	6.6	19.6	0.55	309	0.59	<0.01	0.84
C00367415		33.8	3.20	5.50	<0.05	0.02	0.06	0.018	0.10	10.2	21.7	0.69	376	0.83	<0.01	0.33
C00367416		21.4	2.38	3.94	<0.05	0.03	0.02	0.014	0.04	9.6	18.6	0.50	155	0.40	<0.01	0.31
C00367417		31.0	2.90	5.12	<0.05	0.07	0.05	0.018	0.06	8.3	20.7	0.53	179	0.57	0.03	0.40
C00367418		25.8	2.78	5.14	0.05	0.02	0.04	0.016	0.08	13.6	26.8	0.66	260	0.51	<0.01	0.40
C00367419		19.0	3.45	6.58	<0.05	0.05	0.06	0.025	0.05	9.8	29.3	0.63	319	0.68	<0.01	0.75
C00367420		17.4	2.79	6.48	<0.05	<0.02	0.03	0.015	0.06	10.6	29.1	0.67	325	0.47	<0.01	0.45
C00367421		11.7	2.56	5.17	<0.05	0.03	0.03	0.015	0.05	10.7	28.2	0.50	196	0.40	<0.01	0.41
C00367422		15.4	2.79	5.01	<0.05	<0.02	0.03	0.015	0.10	11.0	27.6	0.59	222	0.38	<0.01	0.50
C00367423		18.1	3.40	6.68	<0.05	0.05	0.05	0.018	0.10	11.0	32.4	0.70	377	0.44	<0.01	0.64
C00367424		20.5	3.24	6.36	<0.05	0.03	0.05	0.019	0.08	10.8	34.6	0.71	283	0.38	<0.01	0.67
C00367425		31.1	3.73	8.83	<0.05	0.12	0.07	0.031	0.12	6.8	27.4	0.69	389	0.60	<0.01	0.91
C00367426		29.0	3.17	5.93	<0.05	0.04	0.05	0.020	0.06	10.0	25.4	0.67	283	0.41	<0.01	0.26
C00367427		45.8	3.51	6.19	<0.05	0.08	0.08	0.028	0.08	6.2	20.2	0.67	447	0.59	<0.01	0.46
C00367428		19.5	2.67	4.82	<0.05	0.03	0.04	0.015	0.06	9.2	19.4	0.52	196	0.45	<0.01	0.48
C00367429		14.4	2.94	5.77	<0.05	0.06	0.04	0.016	0.05	9.9	25.8	0.55	184	0.47	<0.01	0.57
C00367430		17.7	2.97	5.75	<0.05	0.04	0.04	0.017	0.04	8.6	19.4	0.49	239	0.62	<0.01	0.31
C00367431		21.7	3.63	7.66	<0.05	0.08	0.05	0.025	0.07	6.9	18.2	0.65	260	0.84	0.01	0.53
C00367432		22.7	2.82	4.84	<0.05	<0.02	0.04	0.016	0.06	11.1	20.0	0.59	351	0.57	<0.01	0.38
C00367433		40.3	4.77	10.15	<0.05	0.06	0.28	0.041	0.08	6.0	21.8	0.70	405	1.09	0.01	0.79
C00367434		46.6	3.34	6.73	<0.05	0.04	0.10	0.025	0.06	9.9	27.9	0.58	472	0.85	<0.01	0.61
C00367435		32.1	2.86	4.92	<0.05	0.02	0.05	0.016	0.11	12.7	19.6	0.64	398	0.85	<0.01	0.63
C00367436		21.1	3.00	5.31	<0.05	<0.02	0.04	0.017	0.09	9.5	24.0	0.60	245	0.90	<0.01	0.36
C00367437		23.8	3.20	6.54	<0.05	0.03	0.06	0.019	0.06	9.9	26.8	0.65	337	0.50	<0.01	0.40
C00367438		17.4	3.36	9.01	<0.05	0.05	0.06	0.023	0.06	7.6	21.9	0.54	330	0.63	0.01	0.96
C00367439		29.9	3.46	6.12	<0.05	0.04	0.04	0.023	0.08	9.4	27.5	0.59	267	0.69	<0.01	0.85
C00367440		25.0	3.32	6.00	<0.05	0.04	0.05	0.023	0.08	9.2	27.4	0.61	242	0.68	0.01	0.71

***** See Appendix Page for comments regarding this certificate *****

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700 - 1090 WEST GEORGIA STREET
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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00367401		30.1	710	5.6	16.6	<0.001	0.01	0.15	2.5	<0.2	0.4	57.8	<0.01	0.02	2.6	0.072
C00367402		46.6	800	9.5	15.8	<0.001	0.02	0.29	10.1	0.2	0.4	67.8	<0.01	0.04	3.4	0.055
C00367403		28.6	600	7.5	10.1	<0.001	0.01	0.30	4.3	0.2	0.3	76.8	<0.01	0.02	3.1	0.064
C00367404		22.3	760	7.3	10.2	<0.001	0.01	0.31	3.3	<0.2	0.2	63.9	<0.01	0.05	2.9	0.043
C00367405		30.8	1320	4.8	5.9	<0.001	0.01	0.16	2.8	<0.2	0.3	43.7	<0.01	0.03	2.0	0.053
C00367406		19.0	690	4.8	7.8	<0.001	0.01	0.17	2.0	<0.2	0.2	28.8	<0.01	0.02	2.2	0.038
C00367407		19.2	490	5.1	7.4	<0.001	0.01	0.15	2.1	<0.2	0.2	24.7	<0.01	0.01	2.9	0.033
C00367408		17.8	370	4.7	8.2	<0.001	0.01	0.16	1.8	<0.2	0.3	20.3	<0.01	0.02	1.8	0.052
C00367409		18.2	730	6.6	6.3	<0.001	0.01	0.25	1.8	<0.2	0.3	24.2	<0.01	0.07	2.2	0.031
C00367410		20.0	360	6.8	10.2	<0.001	0.02	0.23	2.9	<0.2	0.3	51.0	<0.01	0.03	1.5	0.042
C00367411		20.5	570	5.0	8.2	<0.001	0.01	0.23	2.1	<0.2	0.4	72.2	<0.01	0.02	1.6	0.056
C00367412		21.1	480	4.6	8.2	<0.001	0.01	0.23	2.7	<0.2	0.3	68.7	<0.01	0.02	2.2	0.068
C00367413		27.8	1030	5.3	10.3	<0.001	0.02	0.16	3.4	0.2	0.4	86.3	<0.01	0.03	1.9	0.098
C00367414		20.7	2240	5.5	8.3	<0.001	0.02	0.13	3.2	<0.2	0.6	47.5	<0.01	0.02	2.0	0.087
C00367415		27.6	600	7.0	10.5	<0.001	0.01	0.39	3.6	0.5	0.3	63.6	<0.01	0.02	2.9	0.049
C00367416		21.6	380	4.7	5.3	<0.001	0.01	0.17	1.9	<0.2	0.2	23.5	<0.01	0.02	3.4	0.037
C00367417		28.5	500	5.6	11.2	<0.001	0.03	0.22	2.5	<0.2	0.2	27.0	<0.01	0.02	2.8	0.036
C00367418		28.8	350	5.5	11.3	<0.001	0.01	0.18	2.9	<0.2	0.3	28.4	<0.01	0.02	3.2	0.054
C00367419		31.6	1440	6.0	8.4	<0.001	0.02	0.19	2.6	<0.2	0.4	36.8	<0.01	0.03	2.6	0.034
C00367420		32.1	730	4.4	14.1	<0.001	0.01	0.17	2.3	<0.2	0.4	16.4	<0.01	0.02	2.4	0.053
C00367421		19.6	1060	5.9	9.3	<0.001	0.01	0.17	1.7	<0.2	0.3	15.8	<0.01	0.02	3.2	0.016
C00367422		23.9	1490	6.6	11.0	<0.001	0.01	0.22	2.0	<0.2	0.2	20.0	<0.01	0.02	2.6	0.032
C00367423		30.8	710	9.7	13.1	<0.001	0.01	0.30	2.3	<0.2	0.3	25.6	<0.01	0.02	3.3	0.041
C00367424		29.1	1080	7.8	11.5	<0.001	0.02	0.29	2.3	0.2	0.3	34.0	<0.01	0.02	2.7	0.022
C00367425		29.9	2320	10.8	10.8	<0.001	0.02	0.39	3.8	<0.2	0.4	44.2	<0.01	0.03	2.0	0.036
C00367426		20.3	600	6.7	8.4	<0.001	0.01	0.35	2.8	<0.2	0.3	48.0	<0.01	0.02	2.9	0.021
C00367427		30.2	2690	7.7	10.4	<0.001	0.02	0.47	3.9	<0.2	0.3	31.3	<0.01	0.03	2.1	0.017
C00367428		27.3	740	5.5	8.3	<0.001	0.01	0.19	2.2	<0.2	0.2	20.1	<0.01	0.02	2.8	0.050
C00367429		21.9	660	5.4	8.7	<0.001	0.01	0.19	2.3	<0.2	0.3	21.0	<0.01	0.02	3.0	0.039
C00367430		15.1	310	6.4	6.0	<0.001	0.01	0.34	2.5	<0.2	0.3	32.4	<0.01	0.03	2.5	0.048
C00367431		32.1	960	6.6	9.5	<0.001	0.01	0.27	3.7	0.2	0.4	104.0	<0.01	0.04	2.2	0.077
C00367432		21.2	620	5.5	8.3	<0.001	0.01	0.26	2.7	<0.2	0.3	38.8	<0.01	0.04	2.8	0.047
C00367433		39.3	1830	13.1	8.3	<0.001	0.06	0.42	3.7	<0.2	0.5	60.6	<0.01	0.10	1.6	0.048
C00367434		29.3	570	7.2	8.9	<0.001	0.02	0.25	3.9	0.2	0.4	41.2	<0.01	0.03	2.4	0.032
C00367435		32.0	700	7.0	11.0	<0.001	0.02	0.22	3.9	0.4	0.3	30.8	<0.01	0.03	3.4	0.052
C00367436		21.6	360	5.1	12.8	<0.001	0.01	0.32	2.6	<0.2	0.3	44.4	<0.01	0.02	2.4	0.034
C00367437		27.3	950	6.8	10.7	<0.001	0.01	0.28	2.7	<0.2	0.3	46.6	<0.01	0.02	2.7	0.028
C00367438		22.4	1260	5.8	12.2	<0.001	0.02	0.19	2.8	<0.2	0.5	53.9	<0.01	0.01	1.8	0.037
C00367439		37.6	1110	6.1	11.2	<0.001	0.02	0.21	2.8	0.2	0.3	49.9	<0.01	0.04	2.9	0.049
C00367440		34.7	1050	5.2	11.3	<0.001	0.02	0.24	2.9	<0.2	0.3	56.2	<0.01	0.03	2.8	0.041

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	AuME-TL43 Tl ppm 0.02	AuME-TL43 U ppm 0.05	AuME-TL43 V ppm 1	AuME-TL43 W ppm 0.05	AuME-TL43 Y ppm 0.05	AuME-TL43 Zn ppm 2	AuME-TL43 Zr ppm 0.5
C00367401		0.08	0.35	49	0.07	2.31	127	0.5
C00367402		0.25	0.98	79	0.10	14.75	123	1.8
C00367403		0.11	0.51	65	0.09	6.21	69	1.3
C00367404		0.09	0.36	60	0.09	3.20	61	1.4
C00367405		0.04	0.28	55	0.17	2.29	55	2.5
C00367406		0.05	0.34	39	0.07	3.13	72	<0.5
C00367407		0.06	0.35	41	0.07	2.95	56	0.7
C00367408		0.05	0.27	49	0.06	2.88	45	0.6
C00367409		0.05	0.26	46	0.09	1.54	56	0.9
C00367410		0.07	0.41	61	0.06	4.66	78	<0.5
C00367411		0.05	0.26	63	0.08	1.48	89	0.9
C00367412		0.11	0.35	61	0.12	2.71	67	1.3
C00367413		0.10	0.37	76	0.11	2.71	107	3.0
C00367414		0.15	0.37	81	0.10	2.44	108	4.7
C00367415		0.33	0.40	61	0.08	3.33	78	0.8
C00367416		0.06	0.34	38	0.09	2.19	44	1.3
C00367417		0.08	0.34	51	0.10	2.20	58	2.4
C00367418		0.09	0.45	44	0.09	5.16	71	0.7
C00367419		0.07	0.43	52	0.13	2.59	87	1.5
C00367420		0.07	0.34	43	0.10	2.33	107	0.5
C00367421		0.07	0.33	27	0.10	1.85	80	0.8
C00367422		0.07	0.37	34	0.09	2.17	91	<0.5
C00367423		0.07	0.39	49	0.11	2.47	102	1.6
C00367424		0.07	0.38	41	0.10	2.60	103	0.9
C00367425		0.07	0.39	71	0.13	3.50	129	3.7
C00367426		0.07	0.38	57	0.09	2.73	65	1.6
C00367427		0.09	0.36	73	0.13	2.95	87	2.5
C00367428		0.06	0.35	47	0.15	2.29	69	1.1
C00367429		0.05	0.35	47	0.09	2.19	72	2.2
C00367430		0.04	0.34	76	0.07	1.82	73	1.5
C00367431		0.08	0.36	83	0.09	2.25	87	2.9
C00367432		0.10	0.38	50	0.07	2.86	70	0.6
C00367433		0.08	0.33	106	0.14	2.19	116	1.9
C00367434		0.13	0.46	67	0.10	4.25	99	1.4
C00367435		0.09	0.42	53	0.11	5.72	60	1.0
C00367436		0.12	0.33	54	0.07	2.36	63	0.5
C00367437		0.08	0.36	57	0.11	2.42	101	0.9
C00367438		0.08	0.36	61	0.12	2.43	98	1.7
C00367439		0.14	0.41	63	0.14	2.43	143	1.5
C00367440		0.20	0.42	58	0.12	2.47	115	1.3

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00367441		0.31	0.003	0.13	1.21	3.9	<10	50	0.23	0.08	0.17	0.07	24.1	7.5	24	0.69
C00367442		0.42	<0.001	0.04	1.33	3.7	<10	60	0.28	0.09	0.18	0.08	16.60	8.0	29	0.99
C00367443		0.43	0.005	0.24	1.70	6.7	<10	80	0.41	0.48	0.28	0.22	14.90	12.0	35	2.25
C00367444		0.34	0.001	0.12	1.58	4.3	<10	80	0.33	0.11	0.15	0.12	19.85	9.8	26	0.89
C00367445		0.27	0.001	0.07	1.80	3.1	<10	60	0.38	0.11	0.09	0.08	32.8	11.2	30	0.84
C00367446		0.30	0.001	0.20	1.39	5.2	<10	70	0.39	0.11	0.20	0.15	23.3	9.0	28	0.65
C00367447		0.36	0.001	0.11	1.60	4.9	<10	60	0.36	0.11	0.10	0.15	32.3	9.6	28	0.69
C00367448		0.50	0.001	0.08	1.58	4.3	<10	80	0.33	0.11	0.16	0.07	17.50	9.6	28	1.15
C00367449		0.38	0.002	0.15	2.05	5.9	<10	110	0.44	0.12	0.17	0.20	16.95	8.7	28	1.21
C00367450		0.41	0.001	0.07	1.33	2.8	<10	60	0.25	0.08	0.16	0.07	22.2	9.1	24	0.74
C00367356		0.33	0.017	0.13	1.90	3.8	<10	100	0.33	0.09	0.27	0.13	12.50	12.2	36	0.71
C00367357		0.22	0.042	0.13	2.27	15.0	<10	120	0.40	0.12	0.35	0.34	11.70	21.2	45	0.95
C00367358		0.33	0.001	0.16	2.29	6.1	<10	140	0.40	0.11	0.30	0.20	12.55	12.6	39	1.11
C00367359		0.39	0.001	0.13	1.71	3.7	<10	70	0.33	0.11	0.41	0.12	27.9	14.3	47	0.85
C00367360		0.45	0.001	0.11	1.86	3.5	<10	70	0.40	0.15	0.15	0.11	34.7	11.9	40	1.19
C00367361		0.23	0.001	0.14	1.77	6.3	<10	120	0.29	0.12	0.38	0.31	14.90	10.4	39	0.93
C00367362		0.48	0.030	0.22	1.49	6.6	<10	100	0.33	0.11	0.34	0.38	13.25	9.5	43	0.79
C00367363		0.32	0.001	0.18	1.95	5.3	<10	130	0.37	0.15	0.33	0.40	16.45	11.2	39	1.06
C00367364		0.33	0.001	0.42	2.37	5.6	<10	130	0.52	0.19	0.57	0.49	27.4	13.0	44	1.36
C00367365		0.30	0.001	0.35	2.19	4.0	<10	80	0.52	0.15	0.16	0.23	21.5	11.8	36	1.09
C00367366		0.33	<0.001	0.15	1.55	3.8	<10	120	0.24	0.15	0.32	0.20	18.55	11.2	33	0.90
C00367367		0.29	<0.001	0.06	1.17	1.7	<10	70	0.15	0.09	0.19	0.12	19.15	6.3	22	0.69
C00367368		0.35	0.002	0.25	2.01	5.2	<10	100	0.37	0.19	0.16	0.49	28.0	11.4	36	1.47
C00367369		0.40	0.001	0.16	1.65	3.4	<10	60	0.31	0.11	0.13	0.11	25.1	8.3	28	1.00
C00367370		0.47	<0.001	0.24	2.32	6.0	<10	90	0.39	0.16	0.22	0.24	19.95	12.3	37	1.40
C00367371		0.42	0.001	0.11	1.61	4.0	<10	60	0.30	0.10	0.26	0.10	21.7	11.2	37	0.91
C00367372		0.42	<0.001	0.13	1.39	6.4	<10	80	0.29	0.11	0.25	0.13	17.60	8.9	34	0.68
C00367373		0.30	0.001	0.08	1.62	5.3	<10	100	0.29	0.13	0.47	0.25	19.00	11.2	36	0.70
C00367374		0.40	0.001	0.19	1.68	3.3	<10	70	0.38	0.10	0.24	0.15	24.3	9.6	29	0.93
C00367375		0.26	0.001	0.15	1.59	4.2	<10	80	0.28	0.10	0.12	0.10	22.2	8.3	28	0.80
C00367376		0.21	0.001	0.23	1.38	3.1	<10	50	0.31	0.12	0.21	0.10	25.3	7.9	27	0.69
C00367377		0.24	<0.001	0.13	1.08	3.7	<10	90	0.20	0.10	0.17	0.19	18.80	7.3	21	0.71
C00367378		0.19	<0.001	0.13	1.75	4.9	<10	110	0.46	0.14	0.13	0.09	18.85	8.9	29	0.87
C00367379		0.27	0.002	0.25	1.70	33.8	10	810	0.51	0.11	1.51	0.64	22.0	20.4	33	0.79
C00367380		0.25	0.001	0.07	0.86	7.7	<10	40	0.16	0.12	0.07	0.09	17.40	5.2	21	0.74
C00367381		0.30	<0.001	0.04	1.13	4.7	<10	90	0.21	0.11	0.13	0.13	15.90	7.4	25	1.10
C00367382		0.35	<0.001	0.14	1.00	6.0	<10	80	0.16	0.09	0.10	0.10	13.25	7.8	21	0.61
C00367383		0.18	0.001	0.04	1.31	3.1	<10	50	0.24	0.09	0.11	0.04	21.4	7.9	25	0.64
C00367384		0.39	0.329	0.78	2.07	22.3	<10	140	0.65	0.44	0.30	0.87	18.45	18.8	16	0.92
C00367385		0.21	0.006	0.27	1.32	7.1	<10	180	0.20	0.09	0.73	0.32	11.50	7.6	20	1.06

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00367441		19.2	2.20	3.62	<0.05	<0.02	0.03	0.012	0.06	11.8	21.4	0.49	196	0.31	<0.01	0.35
C00367442		14.2	2.32	3.99	<0.05	0.04	0.02	0.016	0.07	8.0	17.0	0.43	145	0.46	<0.01	0.46
C00367443		26.1	3.22	4.74	<0.05	0.02	0.05	0.029	0.07	7.0	15.6	0.57	406	0.78	<0.01	0.66
C00367444		17.6	2.96	5.16	<0.05	0.02	0.03	0.018	0.06	9.8	26.5	0.53	211	0.52	<0.01	0.48
C00367445		16.0	3.08	4.34	<0.05	0.02	0.03	0.015	0.08	13.8	35.2	0.65	177	0.45	<0.01	0.55
C00367446		17.2	3.49	4.21	<0.05	<0.02	0.05	0.017	0.05	9.1	19.0	0.42	444	3.83	<0.01	0.33
C00367447		17.6	2.92	4.47	<0.05	<0.02	0.03	0.018	0.07	12.1	23.0	0.55	224	0.57	<0.01	0.52
C00367448		20.9	2.68	4.58	<0.05	0.02	0.02	0.019	0.07	8.5	18.7	0.49	236	0.52	<0.01	0.42
C00367449		12.8	3.07	5.08	<0.05	0.04	0.04	0.024	0.08	8.0	19.6	0.46	264	0.47	0.01	0.61
C00367450		14.6	2.34	3.82	<0.05	<0.02	0.02	0.013	0.06	10.6	20.7	0.50	204	0.33	0.01	0.35
C00367356		29.2	2.76	6.06	<0.05	0.04	0.03	0.022	0.07	6.0	18.0	0.41	200	0.74	<0.01	0.61
C00367357		55.6	3.83	8.19	<0.05	0.10	0.06	0.032	0.06	5.6	19.5	0.68	684	1.54	<0.01	0.62
C00367358		23.4	3.52	6.81	<0.05	0.05	0.05	0.028	0.08	6.1	21.9	0.55	290	1.01	<0.01	1.07
C00367359		28.2	2.95	5.07	0.05	0.03	0.05	0.019	0.09	13.3	31.0	0.78	427	0.64	0.01	0.60
C00367360		18.0	3.42	5.67	<0.05	<0.02	0.02	0.016	0.16	15.3	38.5	0.80	301	0.42	0.01	0.55
C00367361		23.5	3.00	6.46	<0.05	0.02	0.05	0.024	0.10	7.1	23.0	0.52	339	0.76	<0.01	0.76
C00367362		17.4	3.50	6.85	<0.05	0.03	0.06	0.028	0.05	6.2	15.5	0.39	280	1.19	<0.01	1.13
C00367363		21.6	3.12	6.46	<0.05	<0.02	0.06	0.025	0.08	7.4	22.2	0.40	821	0.98	<0.01	0.84
C00367364		49.3	3.29	6.65	<0.05	0.04	0.11	0.029	0.11	12.6	28.8	0.53	1265	1.15	<0.01	0.95
C00367365		19.8	3.34	5.87	<0.05	0.03	0.05	0.022	0.10	11.1	29.9	0.60	203	0.58	<0.01	0.88
C00367366		21.2	2.68	5.33	<0.05	<0.02	0.04	0.017	0.08	8.6	23.4	0.59	500	0.56	<0.01	0.66
C00367367		9.4	1.82	4.76	<0.05	<0.02	0.02	0.011	0.05	9.1	18.4	0.37	247	0.37	<0.01	0.38
C00367368		19.2	3.24	6.73	<0.05	0.02	0.04	0.022	0.13	13.0	34.7	0.65	451	0.73	<0.01	0.84
C00367369		15.0	2.70	4.95	<0.05	0.03	0.03	0.017	0.06	11.8	27.9	0.53	179	0.42	<0.01	0.57
C00367370		22.5	3.60	8.01	<0.05	0.06	0.08	0.026	0.08	9.5	32.3	0.51	273	0.61	<0.01	0.66
C00367371		28.6	2.68	4.76	<0.05	0.02	0.04	0.017	0.08	10.1	26.3	0.58	375	0.51	<0.01	0.57
C00367372		18.2	3.00	5.58	<0.05	<0.02	0.06	0.022	0.06	8.4	19.4	0.45	381	0.62	<0.01	0.44
C00367373		27.5	2.68	5.01	<0.05	0.02	0.05	0.021	0.10	8.5	21.5	0.44	299	0.70	<0.01	0.80
C00367374		18.0	2.59	4.63	<0.05	<0.02	0.04	0.016	0.08	10.5	22.1	0.53	257	0.41	<0.01	0.88
C00367375		18.4	2.90	5.00	<0.05	0.02	0.03	0.018	0.06	10.5	28.0	0.49	174	0.49	<0.01	0.66
C00367376		21.8	2.45	4.04	<0.05	<0.02	0.04	0.014	0.07	15.9	23.6	0.50	288	0.44	<0.01	0.48
C00367377		17.8	2.14	4.12	<0.05	<0.02	0.02	0.013	0.06	8.1	13.7	0.33	256	0.40	<0.01	0.62
C00367378		15.4	3.33	5.82	<0.05	<0.02	0.04	0.022	0.08	8.6	26.9	0.43	171	0.69	<0.01	0.85
C00367379		58.6	6.18	4.82	0.05	0.09	0.21	0.026	0.08	13.7	18.3	0.68	16650	3.12	0.02	0.29
C00367380		11.1	1.74	4.00	<0.05	0.02	0.03	0.014	0.03	8.8	11.2	0.22	185	0.46	<0.01	0.42
C00367381		11.9	2.09	4.61	<0.05	0.02	0.03	0.016	0.05	8.3	16.7	0.35	414	0.52	<0.01	0.40
C00367382		19.4	2.19	5.68	<0.05	<0.02	0.02	0.016	0.04	7.0	18.6	0.42	331	1.35	<0.01	0.19
C00367383		26.5	2.25	4.61	<0.05	0.02	0.02	0.015	0.05	11.0	21.6	0.51	154	0.46	<0.01	0.37
C00367384		168.5	5.84	8.97	<0.05	0.04	0.13	0.056	0.08	8.7	18.6	0.77	1040	1.74	<0.01	0.17
C00367385		22.9	2.44	5.43	<0.05	0.03	0.13	0.023	0.07	4.7	10.4	0.28	479	0.70	<0.01	0.48

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00367441		20.7	570	4.5	7.9	<0.001	0.01	0.17	1.9	<0.2	0.2	19.2	<0.01	0.02	3.4	0.024
C00367442		22.2	730	4.3	8.4	<0.001	0.01	0.16	1.7	<0.2	0.2	12.2	<0.01	0.02	2.9	0.036
C00367443		28.0	1070	17.2	12.0	<0.001	0.02	0.36	2.8	0.2	0.3	18.2	<0.01	0.04	2.0	0.045
C00367444		20.7	1260	5.5	10.4	<0.001	0.01	0.17	2.1	<0.2	0.2	16.1	<0.01	0.02	3.2	0.022
C00367445		32.3	540	7.5	12.2	<0.001	0.01	0.12	1.8	0.2	0.2	9.5	<0.01	0.02	5.1	0.029
C00367446		22.9	520	6.2	10.4	<0.001	0.01	0.26	2.3	0.3	0.3	14.3	<0.01	0.03	2.7	0.019
C00367447		24.1	370	5.8	8.6	<0.001	0.01	0.18	1.9	0.2	0.2	11.9	<0.01	0.03	2.2	0.040
C00367448		24.4	600	5.6	11.0	<0.001	0.01	0.19	2.2	<0.2	0.3	15.2	<0.01	0.02	2.7	0.031
C00367449		21.7	1540	5.8	9.8	<0.001	0.02	0.20	2.2	<0.2	0.3	15.0	<0.01	0.03	2.7	0.026
C00367450		21.7	620	4.4	8.6	<0.001	0.01	0.13	1.8	0.2	0.2	18.0	<0.01	0.01	2.8	0.036
C00367356		27.2	1460	5.6	9.1	<0.001	0.01	0.16	2.5	<0.2	0.3	45.2	<0.01	0.05	1.7	0.055
C00367357		33.0	2470	7.9	8.9	<0.001	0.02	0.27	3.9	0.2	0.4	55.1	<0.01	0.09	1.8	0.065
C00367358		34.1	2010	6.0	10.8	<0.001	0.02	0.27	2.9	0.3	0.4	47.8	<0.01	0.06	1.7	0.062
C00367359		35.8	280	6.3	15.6	<0.001	0.02	0.21	4.1	0.3	0.4	68.1	<0.01	0.03	3.4	0.091
C00367360		36.7	490	7.8	20.4	<0.001	0.02	0.17	2.6	0.2	0.3	19.6	<0.01	0.02	4.3	0.047
C00367361		27.8	1400	6.1	8.5	<0.001	0.02	0.29	3.0	0.2	0.4	55.2	<0.01	0.03	1.3	0.041
C00367362		21.5	890	5.7	9.8	<0.001	0.02	0.33	2.4	0.3	0.4	38.4	<0.01	0.04	1.6	0.098
C00367363		24.0	1340	6.4	11.2	<0.001	0.02	0.25	2.4	0.2	0.4	35.6	<0.01	0.03	1.4	0.046
C00367364		38.8	670	9.7	13.0	<0.001	0.02	0.31	5.2	0.3	0.4	52.0	<0.01	0.04	2.4	0.057
C00367365		36.7	1460	7.7	14.2	<0.001	0.01	0.21	2.6	<0.2	0.3	19.6	<0.01	0.03	3.5	0.039
C00367366		28.8	670	7.7	12.5	<0.001	0.01	0.20	2.3	0.2	0.3	49.0	<0.01	0.02	2.2	0.056
C00367367		15.2	430	4.4	7.8	<0.001	0.01	0.12	1.7	<0.2	0.3	31.6	<0.01	0.01	1.6	0.034
C00367368		31.0	1420	9.7	16.9	<0.001	0.02	0.24	2.4	0.2	0.4	25.0	<0.01	0.02	2.5	0.041
C00367369		22.2	530	6.3	10.2	<0.001	0.01	0.19	2.1	0.2	0.2	17.6	<0.01	0.02	3.5	0.027
C00367370		30.6	1790	8.0	12.1	<0.001	0.01	0.31	3.0	<0.2	0.5	26.9	<0.01	0.03	2.9	0.051
C00367371		31.2	590	5.3	11.6	<0.001	0.01	0.27	2.5	<0.2	0.2	23.8	<0.01	0.02	2.8	0.053
C00367372		24.6	1550	4.8	7.0	<0.001	0.02	0.25	1.8	<0.2	0.3	19.9	<0.01	0.03	1.1	0.047
C00367373		26.0	1220	7.1	8.9	<0.001	0.02	0.24	3.2	<0.2	0.3	47.0	<0.01	0.03	2.0	0.042
C00367374		25.1	880	5.7	10.3	<0.001	0.01	0.16	2.2	0.2	0.3	19.3	<0.01	0.03	2.7	0.045
C00367375		24.2	730	5.2	8.9	<0.001	0.01	0.18	2.0	0.2	0.2	12.5	<0.01	0.03	2.9	0.029
C00367376		24.1	540	5.1	9.8	<0.001	0.02	0.17	2.0	<0.2	0.2	18.6	<0.01	0.03	2.4	0.023
C00367377		16.9	1030	4.9	8.6	<0.001	0.01	0.14	1.7	<0.2	0.2	17.8	<0.01	0.02	2.4	0.055
C00367378		24.2	1080	7.1	10.0	<0.001	0.02	0.20	1.8	<0.2	0.3	15.0	<0.01	0.02	2.1	0.041
C00367379		39.4	1520	8.1	13.0	0.001	0.10	1.41	5.1	1.2	0.3	140.5	<0.01	0.15	0.8	0.013
C00367380		13.2	690	4.7	7.3	<0.001	0.01	0.15	1.4	<0.2	0.3	6.5	<0.01	0.02	2.6	0.029
C00367381		17.3	1150	5.3	9.4	<0.001	0.01	0.18	1.7	<0.2	0.3	9.8	<0.01	0.02	2.5	0.037
C00367382		12.7	430	6.7	6.3	<0.001	0.01	0.27	2.1	<0.2	0.4	8.8	<0.01	0.02	1.5	0.015
C00367383		20.7	270	4.7	7.9	<0.001	0.01	0.17	2.2	0.3	0.2	11.2	<0.01	0.02	3.0	0.026
C00367384		11.9	1460	13.6	5.8	<0.001	0.08	0.28	6.9	0.7	0.5	17.6	<0.01	0.16	0.7	<0.005
C00367385		11.8	470	8.5	6.4	<0.001	0.05	0.49	2.4	0.6	0.4	55.2	<0.01	0.02	0.8	0.015

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.05	1	0.05	0.05	2	0.5
C00367441		0.06	0.41	32	0.09	3.20	52	<0.5
C00367442		0.05	0.33	37	0.13	1.84	66	1.3
C00367443		0.07	0.39	67	0.24	3.12	140	0.6
C00367444		0.06	0.34	42	0.09	1.87	90	0.8
C00367445		0.06	0.43	26	0.09	2.53	65	0.9
C00367446		0.08	0.55	42	0.09	2.33	86	0.5
C00367447		0.05	0.41	40	0.08	3.22	59	<0.5
C00367448		0.07	0.30	52	0.14	1.93	69	0.8
C00367449		0.07	0.36	51	0.11	1.96	117	1.3
C00367450		0.04	0.33	35	0.07	2.11	60	<0.5
C00367356		0.05	0.27	55	0.15	1.80	91	1.4
C00367357		0.06	0.31	84	0.19	2.25	140	2.6
C00367358		0.09	0.34	75	0.14	1.83	127	1.6
C00367359		0.10	0.72	55	0.08	7.44	61	1.6
C00367360		0.11	0.48	37	0.08	2.76	92	<0.5
C00367361		0.11	0.34	62	0.10	1.82	103	0.5
C00367362		0.06	0.37	85	0.15	2.35	90	1.7
C00367363		0.11	0.38	60	0.11	1.94	157	0.5
C00367364		0.18	1.77	64	0.10	9.20	143	1.3
C00367365		0.11	0.44	41	0.12	4.10	123	1.3
C00367366		0.12	0.35	48	0.10	2.08	89	0.6
C00367367		0.11	0.28	34	0.07	1.57	86	<0.5
C00367368		0.16	0.48	42	0.10	2.72	143	0.6
C00367369		0.07	0.40	37	0.08	2.17	71	0.9
C00367370		0.08	0.44	64	0.11	2.85	106	2.1
C00367371		0.08	0.39	44	0.14	2.81	63	0.7
C00367372		0.05	0.36	52	0.11	2.05	70	<0.5
C00367373		0.10	0.60	51	0.10	2.78	83	0.7
C00367374		0.07	0.42	39	0.09	2.65	60	0.5
C00367375		0.05	0.36	45	0.10	2.12	70	0.7
C00367376		0.06	0.38	31	0.10	6.31	54	<0.5
C00367377		0.04	0.29	44	0.10	1.82	80	0.5
C00367378		0.06	0.29	56	0.12	1.68	119	0.5
C00367379		0.21	0.51	71	0.08	16.05	142	2.5
C00367380		0.06	0.29	31	0.29	1.50	42	0.7
C00367381		0.06	0.28	37	0.12	1.45	80	0.6
C00367382		0.05	0.18	55	0.06	1.14	81	<0.5
C00367383		0.05	0.30	36	0.08	1.98	42	0.7
C00367384		0.07	0.23	111	0.07	6.38	234	1.3
C00367385		0.07	0.37	70	0.09	3.64	75	1.1

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00367386		0.23	0.003	0.16	1.63	4.8	<10	110	0.25	0.09	0.13	0.18	15.70	5.9	29	1.00
C00367387		0.30	0.001	0.05	1.08	2.3	<10	40	0.13	0.09	0.10	0.08	25.9	4.4	22	0.41
C00367388		0.27	<0.001	0.16	1.74	5.7	<10	110	0.31	0.10	0.32	0.25	17.20	8.6	27	1.03
C00367389		0.18	0.012	0.18	1.21	4.6	<10	70	0.22	0.11	0.22	0.20	11.50	6.2	34	0.76
C00367390		0.20	<0.001	0.13	1.42	4.6	<10	100	0.21	0.10	0.26	0.14	19.80	7.0	24	0.66
C00367391		0.25	<0.001	0.14	1.34	2.9	<10	100	0.15	0.11	0.20	0.27	20.7	5.3	22	0.82
C00367392		0.55	0.001	0.15	3.17	13.9	<10	600	0.57	0.12	0.60	0.96	15.05	16.2	70	1.48
C00367393		0.41	0.001	0.06	1.59	4.0	<10	70	0.28	0.12	0.18	0.08	23.8	9.7	31	0.85
C00367394		0.35	0.001	0.18	1.19	2.6	<10	60	0.23	0.11	0.30	0.42	14.50	8.3	30	0.81
C00367395		0.22	<0.001	0.16	1.37	3.1	<10	80	0.21	0.11	0.18	0.16	22.4	7.9	31	0.61
C00367396		0.29	0.001	0.31	1.59	4.1	<10	110	0.29	0.10	0.41	0.17	20.6	10.0	33	0.69
C00367397		0.19	0.001	0.09	1.70	4.1	<10	80	0.33	0.12	0.26	0.14	23.3	8.8	35	0.85
C00367398		0.14	<0.001	0.24	1.79	11.7	<10	150	0.36	0.14	0.70	0.68	17.80	12.9	48	1.28
C00367399		0.39	<0.001	0.06	3.45	2.5	<10	180	0.29	0.06	0.60	0.11	9.50	17.3	53	2.26
C00367400		0.38	0.103	0.22	1.89	4.7	<10	150	0.27	0.11	0.35	0.27	16.60	12.4	42	0.90
C00367951		0.47	0.003	0.09	1.75	7.8	<10	110	0.37	0.11	0.37	0.16	28.4	14.0	40	0.81
C00367952		0.18	0.007	0.11	1.04	5.4	<10	40	0.18	0.09	0.86	0.26	13.35	6.1	32	0.46
C00367953		0.22	0.002	0.05	1.34	3.1	<10	80	0.27	0.09	0.25	0.12	21.3	9.6	35	0.69
C00367954		0.17	0.017	0.39	2.08	10.9	10	110	0.45	0.17	1.12	0.58	21.9	15.2	50	0.90
C00367955		0.31	0.004	0.16	1.95	8.0	<10	90	0.35	0.11	0.38	0.18	24.8	13.1	40	0.74
C00367956		0.29	0.001	0.10	1.65	4.1	<10	110	0.25	0.11	0.21	0.10	23.0	9.1	34	0.81
C00367957		0.24	0.001	0.29	1.35	3.9	<10	200	0.20	0.07	0.32	0.23	10.80	8.0	19	0.86
C00367958		0.39	0.003	0.15	1.64	4.7	<10	80	0.28	0.11	0.32	0.48	17.55	9.4	38	0.82
C00367959		0.35	0.001	0.26	3.20	7.6	<10	150	0.51	0.14	0.36	0.31	14.65	11.4	42	1.38
C00367960		0.32	0.002	0.17	2.01	4.9	<10	90	0.46	0.17	0.37	0.20	38.7	14.5	51	1.04
C00367961		0.27	<0.001	0.06	2.56	4.1	<10	120	0.41	0.17	0.13	0.14	23.6	9.8	36	1.34
C00367962		0.28	0.004	0.16	1.89	4.7	<10	90	0.33	0.11	0.17	0.14	20.6	9.2	29	1.12
C00367963		0.37	0.001	0.10	2.01	3.9	<10	90	0.39	0.13	0.14	0.11	26.7	12.5	43	1.12
C00367964		0.33	<0.001	0.14	2.68	7.0	<10	140	0.44	0.12	0.23	0.25	19.20	12.6	34	1.26
C00367965		0.34	0.002	0.07	1.10	3.3	<10	60	0.19	0.09	0.13	0.10	24.6	7.6	27	0.60
C00367966		0.54	<0.001	0.14	1.63	3.9	<10	70	0.39	0.12	0.18	0.18	20.1	12.0	29	0.88
C00367967		0.45	0.003	0.10	1.43	3.4	<10	40	0.27	0.11	0.08	0.07	24.1	9.3	28	0.91
C00367968		0.42	<0.001	0.13	1.47	2.5	<10	80	0.25	0.12	0.20	0.14	19.25	10.2	42	0.69
C00367969		0.33	<0.001	0.65	1.86	3.6	<10	80	0.36	0.10	0.25	0.25	15.55	12.4	57	1.06
C00367970		0.30	<0.001	0.14	0.95	3.5	<10	60	0.15	0.09	0.14	0.13	19.95	6.1	20	0.49
C00367971		0.34	0.002	0.20	1.68	7.4	<10	100	0.36	0.12	0.15	0.10	17.40	10.8	28	0.77
C00367972		0.34	<0.001	0.10	1.14	4.1	<10	100	0.23	0.10	0.11	0.15	21.1	7.5	21	0.76
C00367973		0.35	<0.001	0.09	1.36	3.2	<10	80	0.24	0.12	0.13	0.12	24.3	8.3	25	0.73
C00367974		0.30	<0.001	0.18	1.43	2.7	<10	50	0.25	0.10	0.13	0.08	22.7	6.4	26	0.74
C00367975		0.34	0.001	0.10	1.52	5.1	<10	80	0.36	0.11	0.27	0.13	27.6	11.3	26	0.76

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00367386		12.6	2.50	5.77	<0.05	0.05	0.04	0.018	0.05	8.2	19.8	0.37	164	0.39	<0.01	0.49
C00367387		8.2	1.77	4.89	<0.05	<0.02	0.02	0.009	0.04	13.0	19.3	0.38	127	0.28	<0.01	0.31
C00367388		25.0	2.41	5.73	<0.05	0.02	0.05	0.019	0.08	8.6	21.1	0.49	352	0.47	<0.01	0.58
C00367389		8.7	1.98	5.84	<0.05	0.03	0.04	0.018	0.05	6.0	16.4	0.27	169	0.52	<0.01	0.83
C00367390		18.1	2.21	5.10	<0.05	<0.02	0.05	0.013	0.07	10.4	23.1	0.46	321	0.45	<0.01	0.71
C00367391		9.3	2.16	5.89	<0.05	<0.02	0.04	0.012	0.05	10.7	21.2	0.35	410	0.35	<0.01	0.36
C00367392		73.4	4.18	8.26	<0.05	0.06	0.06	0.039	0.14	8.6	36.9	0.96	368	5.53	0.01	0.50
C00367393		18.8	2.58	5.27	<0.05	0.03	0.03	0.017	0.04	12.6	24.9	0.54	163	0.43	<0.01	0.42
C00367394		10.3	1.98	4.74	<0.05	<0.02	0.03	0.016	0.05	7.5	15.9	0.33	353	0.58	0.03	0.55
C00367395		15.6	2.45	5.08	<0.05	<0.02	0.04	0.014	0.08	12.0	25.3	0.54	265	0.50	<0.01	0.56
C00367396		26.6	2.57	5.24	<0.05	0.02	0.07	0.017	0.09	11.8	19.7	0.54	620	0.60	<0.01	0.60
C00367397		12.2	3.31	6.34	<0.05	<0.02	0.04	0.018	0.08	12.2	31.5	0.55	341	0.54	<0.01	0.56
C00367398		41.9	3.81	7.54	<0.05	<0.02	0.13	0.029	0.10	8.4	23.1	0.59	1680	1.28	<0.01	0.65
C00367399		39.4	4.04	9.41	<0.05	0.10	0.03	0.024	0.04	4.2	12.4	1.09	373	0.49	0.02	0.27
C00367400		21.3	2.99	6.67	<0.05	<0.02	0.07	0.019	0.09	8.7	20.9	0.71	689	0.54	<0.01	0.48
C00367951		43.7	3.20	5.50	<0.05	<0.02	0.12	0.020	0.11	13.6	20.9	0.68	717	0.64	0.01	0.32
C00367952		124.5	1.99	3.58	<0.05	0.02	0.06	0.012	0.04	5.9	19.0	0.33	165	1.76	0.01	0.67
C00367953		21.5	2.57	4.40	<0.05	<0.02	0.02	0.013	0.07	10.2	19.2	0.51	277	0.38	<0.01	0.31
C00367954		143.0	3.44	6.03	0.05	0.05	0.18	0.030	0.08	13.5	34.4	0.55	1280	2.82	0.01	0.82
C00367955		47.8	3.40	6.08	<0.05	0.02	0.06	0.022	0.07	12.1	22.9	0.65	395	0.98	0.01	0.45
C00367956		22.0	2.83	6.10	<0.05	<0.02	0.03	0.017	0.06	11.8	27.9	0.66	246	0.51	<0.01	0.37
C00367957		23.1	2.42	4.98	<0.05	0.03	0.08	0.019	0.07	5.4	14.5	0.50	505	0.54	<0.01	0.41
C00367958		17.8	2.99	5.94	<0.05	<0.02	0.04	0.021	0.10	9.3	21.9	0.54	372	0.65	<0.01	0.58
C00367959		26.9	3.69	11.40	<0.05	0.10	0.09	0.028	0.08	7.8	24.3	0.55	541	2.16	<0.01	0.95
C00367960		34.7	3.56	6.20	0.05	0.03	0.06	0.020	0.11	17.4	35.3	0.79	471	0.62	0.01	0.44
C00367961		26.1	3.45	7.14	<0.05	0.05	0.04	0.021	0.09	12.4	36.0	0.70	185	0.49	<0.01	0.64
C00367962		22.2	3.05	6.19	<0.05	0.03	0.04	0.019	0.07	10.4	27.3	0.54	194	0.52	<0.01	0.68
C00367963		28.5	3.22	5.72	<0.05	0.06	0.03	0.019	0.09	11.6	31.0	0.71	243	0.66	<0.01	0.48
C00367964		23.1	3.34	8.27	<0.05	0.07	0.04	0.024	0.07	10.0	26.2	0.59	256	0.53	<0.01	0.59
C00367965		12.4	2.08	3.93	<0.05	<0.02	0.02	0.011	0.07	12.7	19.1	0.44	202	0.32	<0.01	0.33
C00367966		23.5	2.62	4.14	<0.05	0.04	0.04	0.018	0.07	9.3	18.1	0.47	184	0.45	<0.01	0.73
C00367967		15.6	2.68	4.10	<0.05	0.02	0.02	0.011	0.08	12.0	27.5	0.60	148	0.34	<0.01	0.34
C00367968		19.9	2.64	4.91	<0.05	<0.02	0.04	0.012	0.06	9.6	22.8	0.59	294	0.85	<0.01	0.36
C00367969		33.3	3.12	5.83	<0.05	0.02	0.06	0.021	0.06	6.9	20.5	0.72	283	0.71	<0.01	0.62
C00367970		14.4	1.97	4.00	<0.05	<0.02	0.02	0.012	0.04	9.5	16.3	0.32	215	0.43	<0.01	0.28
C00367971		23.6	3.16	5.35	<0.05	0.03	0.03	0.022	0.05	8.5	22.6	0.54	222	0.62	<0.01	0.41
C00367972		15.0	2.23	3.68	<0.05	0.02	0.04	0.012	0.06	10.3	19.1	0.43	414	0.39	<0.01	0.29
C00367973		12.4	2.74	4.80	<0.05	<0.02	0.03	0.014	0.08	11.9	30.0	0.54	363	0.46	<0.01	0.50
C00367974		11.4	2.42	4.92	<0.05	<0.02	0.04	0.011	0.06	11.4	31.2	0.59	246	0.61	<0.01	0.50
C00367975		37.9	3.07	4.85	<0.05	<0.02	0.06	0.019	0.07	12.7	22.8	0.64	613	0.84	<0.01	0.33

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00367386		14.8	1480	5.3	8.5	<0.001	0.01	0.23	2.0	0.3	0.3	12.2	<0.01	0.02	2.5	0.014
C00367387		13.4	590	4.1	4.8	<0.001	0.01	0.11	1.3	0.2	0.2	10.5	<0.01	0.01	1.9	0.019
C00367388		23.3	1110	5.7	8.8	<0.001	0.01	0.26	2.4	0.2	0.3	31.2	<0.01	0.01	1.7	0.038
C00367389		14.4	1560	4.9	7.0	<0.001	0.01	0.16	1.9	0.2	0.4	20.7	<0.01	0.02	1.4	0.062
C00367390		17.7	370	6.4	7.3	<0.001	0.02	0.29	2.1	0.2	0.3	26.9	<0.01	0.02	1.7	0.035
C00367391		13.2	420	6.5	9.1	<0.001	0.01	0.34	1.5	0.2	0.4	25.8	<0.01	0.02	1.1	0.025
C00367392		84.0	1140	7.5	11.8	0.002	0.02	1.21	6.0	2.1	0.4	457	<0.01	0.05	1.8	0.091
C00367393		25.8	870	5.6	9.1	<0.001	0.01	0.19	2.1	0.3	0.3	18.0	<0.01	0.02	3.8	0.026
C00367394		17.1	670	4.8	9.7	<0.001	0.04	0.18	1.8	0.2	0.4	18.5	<0.01	0.01	1.6	0.054
C00367395		22.9	650	5.2	10.1	<0.001	0.01	0.21	1.9	0.3	0.3	23.1	<0.01	0.02	2.4	0.032
C00367396		24.3	550	6.6	9.0	<0.001	0.02	0.24	2.8	0.3	0.3	40.9	<0.01	0.02	1.6	0.046
C00367397		24.2	1100	6.1	10.1	<0.001	0.01	0.15	1.8	0.2	0.3	25.4	<0.01	0.03	2.6	0.038
C00367398		28.0	830	11.7	10.0	0.001	0.04	0.49	3.2	0.7	0.4	67.4	<0.01	0.05	1.0	0.056
C00367399		40.9	780	3.7	4.6	<0.001	0.01	0.12	4.1	0.2	0.4	166.0	<0.01	0.02	1.1	0.125
C00367400		37.3	1020	5.9	10.8	<0.001	0.01	0.20	2.7	0.3	0.4	73.0	<0.01	0.02	1.7	0.071
C00367951		27.0	660	8.7	10.4	<0.001	0.01	0.50	4.5	0.5	0.3	44.7	<0.01	0.04	3.0	0.052
C00367952		18.0	210	5.0	4.0	0.002	0.03	0.19	2.0	0.9	0.2	38.9	<0.01	0.03	0.7	0.050
C00367953		26.2	890	7.5	12.4	<0.001	0.01	0.19	2.3	0.2	0.2	24.0	<0.01	0.02	3.2	0.055
C00367954		38.6	670	10.6	8.1	<0.001	0.06	0.47	5.1	1.2	0.4	66.2	<0.01	0.05	0.9	0.054
C00367955		26.4	490	7.8	8.9	<0.001	0.01	0.33	4.3	0.5	0.3	51.4	<0.01	0.04	2.1	0.047
C00367956		23.2	350	5.1	8.7	<0.001	0.01	0.22	2.8	0.2	0.3	42.5	<0.01	0.02	2.2	0.037
C00367957		12.0	860	6.4	7.2	<0.001	0.02	0.26	2.6	0.4	0.2	27.4	<0.01	0.02	1.1	0.008
C00367958		23.4	2150	5.0	9.4	<0.001	0.01	0.23	2.4	0.3	0.3	25.7	<0.01	0.03	2.1	0.066
C00367959		31.0	1100	6.4	9.9	<0.001	0.03	0.40	3.7	0.3	0.6	39.0	<0.01	0.04	1.5	0.053
C00367960		37.3	270	8.0	21.1	<0.001	0.01	0.24	6.1	0.4	0.3	24.4	<0.01	0.03	5.4	0.062
C00367961		27.3	670	7.3	12.4	<0.001	0.01	0.17	2.8	0.2	0.4	22.3	<0.01	0.02	3.7	0.024
C00367962		21.2	730	5.4	10.0	<0.001	0.01	0.21	2.4	0.2	0.3	49.8	<0.01	0.02	2.1	0.039
C00367963		36.4	540	5.6	11.4	<0.001	0.01	0.35	2.6	0.3	0.3	16.9	<0.01	0.02	3.8	0.057
C00367964		29.2	1700	10.3	11.6	<0.001	0.01	0.30	3.2	<0.2	0.4	32.6	<0.01	0.04	2.7	0.059
C00367965		18.0	330	5.3	8.6	<0.001	0.01	0.22	1.7	<0.2	0.2	11.4	<0.01	0.02	3.1	0.034
C00367966		33.3	880	6.6	8.7	<0.001	0.02	0.21	2.4	<0.2	0.2	17.2	<0.01	0.02	2.9	0.041
C00367967		24.8	340	7.1	11.3	<0.001	0.01	0.21	1.7	<0.2	0.2	9.4	<0.01	0.02	3.8	0.029
C00367968		31.8	420	5.4	9.2	<0.001	0.01	0.23	2.2	<0.2	0.3	22.2	<0.01	0.02	2.1	0.046
C00367969		50.7	540	4.7	9.4	<0.001	0.01	0.29	2.6	<0.2	0.3	24.7	<0.01	0.02	1.7	0.091
C00367970		14.4	690	7.6	6.0	<0.001	0.01	0.23	1.3	<0.2	0.2	9.1	<0.01	0.02	2.2	0.013
C00367971		25.1	1260	9.7	7.3	<0.001	0.01	0.28	2.4	<0.2	0.3	14.9	<0.01	0.03	2.9	0.018
C00367972		17.8	840	5.4	8.6	<0.001	0.01	0.25	1.7	<0.2	0.2	11.5	<0.01	0.02	2.9	0.020
C00367973		22.0	790	5.7	10.8	<0.001	0.01	0.13	1.5	0.2	0.2	11.7	<0.01	0.01	3.0	0.024
C00367974		23.3	290	5.6	9.8	<0.001	0.01	0.10	1.4	0.2	0.2	11.2	<0.01	0.01	2.0	0.021
C00367975		24.0	610	6.6	9.3	<0.001	0.01	0.25	3.3	<0.2	0.2	19.0	<0.01	0.02	2.5	0.021

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	AuME-TL43 Tl ppm 0.02	AuME-TL43 U ppm 0.05	AuME-TL43 V ppm 1	AuME-TL43 W ppm 0.05	AuME-TL43 Y ppm 0.05	AuME-TL43 Zn ppm 2	AuME-TL43 Zr ppm 0.5
C00367386		0.05	0.32	48	0.09	1.89	76	1.6
C00367387		0.04	0.28	24	0.06	1.71	47	<0.5
C00367388		0.06	0.37	46	0.10	2.51	73	0.7
C00367389		0.04	0.27	42	0.11	1.56	70	1.6
C00367390		0.06	0.34	40	0.08	2.85	72	0.6
C00367391		0.05	0.28	47	0.06	1.86	88	<0.5
C00367392		1.06	0.81	118	0.15	4.77	244	1.8
C00367393		0.09	0.40	36	0.13	2.67	61	1.3
C00367394		0.07	0.36	34	0.19	2.26	100	0.6
C00367395		0.07	0.34	33	0.11	2.38	62	<0.5
C00367396		0.09	0.39	53	0.08	5.19	64	0.5
C00367397		0.05	0.33	48	0.10	1.72	79	<0.5
C00367398		0.17	0.60	84	0.14	3.70	126	<0.5
C00367399		0.07	0.29	97	0.07	2.80	58	5.0
C00367400		0.06	0.31	58	0.07	2.14	83	0.7
C00367951		0.13	0.45	64	0.09	6.22	69	0.6
C00367952		0.04	0.45	46	0.08	3.09	28	0.7
C00367953		0.05	0.33	42	0.11	2.57	75	0.7
C00367954		0.14	1.08	76	0.10	14.55	114	1.3
C00367955		0.10	0.60	73	0.08	5.70	71	0.6
C00367956		0.07	0.36	56	0.06	2.39	78	0.5
C00367957		0.08	0.20	59	0.06	1.68	67	0.9
C00367958		0.10	0.36	52	0.10	2.28	77	0.6
C00367959		0.22	0.52	83	0.15	2.44	114	2.9
C00367960		0.11	0.73	49	0.11	9.45	84	1.3
C00367961		0.11	0.40	51	0.11	2.30	86	1.9
C00367962		0.06	0.37	58	0.10	2.18	79	0.9
C00367963		0.08	0.40	45	0.12	2.90	80	2.4
C00367964		0.07	0.39	62	0.15	2.48	139	2.4
C00367965		0.05	0.31	33	0.06	2.19	47	<0.5
C00367966		0.05	0.39	43	0.13	2.87	83	1.5
C00367967		0.07	0.34	30	0.07	1.92	59	0.8
C00367968		0.06	0.35	45	0.08	2.43	92	<0.5
C00367969		0.06	0.31	71	0.12	2.87	95	1.2
C00367970		0.04	0.26	31	0.10	1.42	54	<0.5
C00367971		0.06	0.32	56	0.10	2.04	82	1.0
C00367972		0.06	0.28	28	0.07	2.01	68	0.5
C00367973		0.05	0.30	30	0.08	1.58	71	<0.5
C00367974		0.06	0.30	26	0.07	1.88	50	<0.5
C00367975		0.08	0.39	50	0.10	5.78	69	<0.5

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00367976		0.45	0.015	0.19	2.19	28.5	<10	300	0.54	0.18	0.70	0.21	16.80	14.6	25	1.30
C00367977		0.28	0.001	0.13	1.57	1.0	<10	90	0.27	0.09	0.36	0.09	25.0	9.7	33	0.72
C00367978		0.49	0.002	0.06	1.60	5.0	<10	50	0.34	0.23	0.32	0.10	39.7	13.0	33	1.25
C00367979		0.38	0.001	0.21	1.46	3.0	<10	50	0.27	0.11	0.18	0.09	28.6	9.7	31	0.88
C00367980		0.52	0.002	0.11	1.75	4.8	<10	60	0.41	0.17	0.32	0.15	36.3	14.4	42	1.08
C00367981		0.40	0.001	0.19	1.61	3.5	<10	100	0.35	0.15	0.17	0.20	28.0	9.0	30	1.21
C00367982		0.34	0.001	0.11	1.77	3.5	<10	150	0.31	0.13	0.24	0.15	21.5	11.5	39	0.94
C00367983		0.35	0.001	0.08	1.36	5.8	<10	60	0.30	0.10	0.12	0.10	23.6	9.3	27	0.77
C00367984		0.71	0.001	0.04	1.23	4.7	<10	40	0.26	0.09	0.14	0.05	27.0	9.7	30	0.80
C00367985		0.52	0.006	0.12	2.05	5.9	<10	120	0.40	0.14	0.18	0.26	15.65	12.6	45	1.17
C00367986		0.41	0.002	0.06	1.51	3.1	<10	60	0.33	0.10	0.32	0.11	28.4	11.8	41	0.73
C00367987		0.26	0.001	0.09	1.57	6.1	<10	70	0.27	0.11	0.12	0.10	20.3	9.4	29	0.96
C00367988		0.36	<0.001	0.12	1.66	6.4	<10	90	0.35	0.12	0.15	0.09	17.85	10.4	36	0.78
C00367989		0.52	<0.001	0.06	1.86	9.6	<10	280	0.38	0.04	0.81	0.27	14.40	13.3	15	0.39
C00367990		0.52	0.013	0.09	4.54	16.2	<10	810	0.32	0.03	0.70	0.15	12.05	22.4	15	6.02
C00367991		0.54	<0.001	0.07	2.18	6.4	<10	220	0.48	0.02	0.65	0.53	24.1	11.3	7	1.52
C00367992		0.57	<0.001	0.11	1.72	3.4	<10	80	0.31	0.11	0.31	0.15	20.4	11.7	42	1.02
C00367993		0.31	0.001	0.34	1.74	4.7	<10	50	0.36	0.12	0.15	0.18	29.8	9.9	34	1.04
C00367994		0.27	0.001	0.22	1.28	2.3	<10	70	0.21	0.11	0.17	0.22	27.1	9.5	30	0.73
C00367995		0.44	0.007	0.09	0.94	4.8	<10	40	0.24	0.13	0.49	0.07	30.9	9.3	27	0.71
C00367996		0.33	0.001	0.18	1.83	3.0	<10	80	0.33	0.13	0.17	0.17	29.3	11.2	38	0.90
C00367997		0.33	<0.001	0.34	1.73	16.6	<10	80	0.34	0.15	0.71	0.50	24.1	13.0	48	1.01
C00367998		0.30	0.001	0.31	2.60	6.0	<10	90	0.39	0.12	0.18	0.15	15.05	10.7	26	2.67
C00367999		0.35	0.002	0.29	1.46	19.8	<10	70	0.36	0.10	0.18	0.16	28.5	9.6	31	1.04
C00368000		0.35	0.001	0.30	1.58	9.6	<10	80	0.33	0.14	0.33	0.22	33.6	12.3	37	1.02
C00367301		0.32	<0.001	0.10	1.53	3.5	<10	70	0.32	0.11	0.20	0.09	23.6	10.0	28	0.74
C00367302		0.30	0.011	0.14	1.79	3.8	<10	50	0.38	0.11	0.14	0.10	23.1	9.3	28	0.86
C00367303		0.29	<0.001	0.06	1.58	2.8	<10	50	0.33	0.09	0.09	0.06	20.9	8.6	27	0.71
C00367304		0.33	<0.001	0.19	1.99	9.2	<10	120	0.48	0.17	0.20	0.14	12.20	10.4	28	1.03
C00367305		0.41	<0.001	0.06	1.46	6.9	<10	70	0.37	0.14	0.11	0.07	12.65	7.7	23	0.91
C00367306		0.40	<0.001	0.04	1.25	3.8	<10	60	0.22	0.08	0.13	0.06	17.95	6.3	23	0.91
C00367307		0.32	<0.001	0.10	1.80	3.9	<10	70	0.36	0.10	0.13	0.08	20.4	9.0	28	0.90
C00367308		0.39	<0.001	0.28	2.38	27.4	<10	90	0.60	0.12	0.19	0.29	8.73	13.2	31	0.86
C00367309		0.41	0.004	0.13	2.29	15.5	<10	90	0.60	0.19	0.32	0.24	18.95	14.5	36	1.24
C00367310		0.33	<0.001	0.04	1.58	2.7	<10	60	0.31	0.10	0.11	0.06	19.95	8.8	25	0.76
C00367311		0.28	0.001	0.08	1.68	9.6	<10	180	0.24	0.09	0.37	0.21	8.70	9.9	26	0.52
C00367312		0.29	<0.001	0.07	1.37	3.5	<10	70	0.24	0.08	0.18	0.10	12.65	7.9	37	1.52
C00367313		0.30	<0.001	0.14	1.64	5.0	<10	70	0.36	0.11	0.21	0.11	30.0	9.3	29	0.84
C00367314		0.29	0.001	0.14	1.68	3.9	<10	90	0.37	0.11	0.14	0.12	25.0	9.3	29	0.70
C00367315		0.23	0.001	0.10	1.50	3.9	<10	60	0.29	0.09	0.14	0.09	23.9	9.2	25	0.76

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00367976		87.6	4.85	7.69	<0.05	0.04	0.17	0.039	0.07	9.5	16.7	1.06	1185	1.70	<0.01	0.06
C00367977		13.2	2.03	5.15	<0.05	0.02	0.03	0.015	0.04	12.1	31.9	0.71	180	0.19	<0.01	0.50
C00367978		45.1	3.16	4.86	0.06	<0.02	0.06	0.019	0.12	19.3	28.7	0.73	410	0.47	0.01	0.46
C00367979		18.3	2.66	4.40	<0.05	<0.02	0.03	0.014	0.07	13.4	28.8	0.64	250	0.35	<0.01	0.39
C00367980		41.4	3.17	4.94	0.06	0.04	0.08	0.019	0.11	16.5	27.4	0.71	464	0.61	<0.01	0.37
C00367981		19.4	2.61	4.90	<0.05	<0.02	0.05	0.017	0.08	12.9	25.9	0.48	540	0.52	<0.01	0.43
C00367982		32.3	3.32	5.58	<0.05	0.04	0.04	0.021	0.06	10.6	30.9	0.58	309	0.72	<0.01	0.65
C00367983		18.3	2.71	3.98	<0.05	0.02	0.03	0.014	0.05	11.4	22.1	0.48	151	0.45	<0.01	0.34
C00367984		22.9	2.56	3.73	<0.05	<0.02	0.03	0.014	0.07	12.0	19.2	0.52	203	0.40	<0.01	0.22
C00367985		28.0	3.77	6.77	<0.05	0.07	0.06	0.032	0.08	7.9	22.2	0.50	389	1.04	<0.01	0.78
C00367986		20.6	2.62	4.61	<0.05	0.03	0.05	0.016	0.06	12.6	21.9	0.64	347	0.58	<0.01	0.56
C00367987		28.0	2.80	4.80	<0.05	0.04	0.04	0.018	0.05	10.2	22.1	0.50	200	0.42	<0.01	0.58
C00367988		22.2	3.14	5.24	<0.05	0.04	0.04	0.023	0.05	9.0	21.6	0.49	172	0.65	<0.01	0.57
C00367989		29.8	3.31	6.05	<0.05	0.05	0.11	0.024	0.09	5.2	10.5	0.66	1395	0.38	<0.01	0.09
C00367990		43.4	5.22	9.52	0.08	0.20	0.24	0.031	0.12	4.3	24.8	1.77	896	0.39	0.22	0.08
C00367991		30.1	3.79	6.42	<0.05	0.06	0.11	0.045	0.10	9.3	15.5	0.51	920	0.21	0.01	<0.05
C00367992		21.3	2.88	5.62	<0.05	0.04	0.07	0.020	0.07	10.3	28.9	0.61	303	0.62	<0.01	0.58
C00367993		19.1	3.14	5.03	<0.05	<0.02	0.06	0.015	0.07	13.7	31.2	0.70	223	0.34	<0.01	0.34
C00367994		12.2	2.48	4.65	<0.05	<0.02	0.06	0.011	0.07	13.4	27.4	0.56	557	0.41	<0.01	0.42
C00367995		18.7	2.27	2.95	0.05	0.02	0.04	0.013	0.07	15.4	17.0	0.55	348	0.55	0.01	0.27
C00367996		15.2	3.13	5.72	<0.05	0.02	0.04	0.020	0.06	12.2	31.8	0.56	187	0.85	<0.01	0.73
C00367997		35.2	3.37	5.26	<0.05	0.03	0.14	0.027	0.05	10.1	20.7	0.43	805	0.88	<0.01	0.76
C00367998		20.8	3.63	7.51	<0.05	0.06	0.09	0.032	0.06	7.3	24.0	0.66	279	0.90	0.01	0.71
C00367999		43.6	3.11	3.80	<0.05	0.03	0.13	0.019	0.08	11.6	21.8	0.55	258	1.09	<0.01	0.36
C00368000		26.4	3.14	4.62	<0.05	<0.02	0.07	0.018	0.08	14.3	29.8	0.58	374	0.66	<0.01	0.53
C00367301		22.8	2.79	4.42	<0.05	<0.02	0.03	0.018	0.06	11.9	24.4	0.52	193	0.48	<0.01	0.49
C00367302		16.0	3.15	4.90	<0.05	<0.02	0.04	0.018	0.07	11.7	30.6	0.56	192	0.42	<0.01	0.48
C00367303		11.0	2.75	4.37	<0.05	0.03	0.02	0.013	0.06	10.8	27.7	0.56	173	0.35	<0.01	0.30
C00367304		20.0	3.71	6.90	<0.05	0.06	0.04	0.026	0.07	6.3	25.2	0.40	232	0.74	<0.01	0.87
C00367305		12.9	3.15	4.84	<0.05	0.03	0.04	0.020	0.05	6.5	19.5	0.34	141	0.64	<0.01	0.84
C00367306		15.6	2.11	4.28	<0.05	<0.02	0.02	0.014	0.05	9.1	20.5	0.46	202	0.53	<0.01	0.32
C00367307		21.7	3.08	5.26	<0.05	0.04	0.03	0.018	0.05	10.5	28.2	0.60	168	0.44	<0.01	0.41
C00367308		55.5	8.19	10.35	<0.05	0.05	0.09	0.048	0.05	4.9	24.7	0.69	472	20.8	<0.01	0.42
C00367309		65.6	4.35	5.66	<0.05	0.07	0.09	0.030	0.10	7.6	19.0	0.78	536	1.80	<0.01	0.99
C00367310		17.2	2.64	4.20	<0.05	0.02	0.02	0.013	0.08	10.1	29.6	0.56	184	0.31	<0.01	0.40
C00367311		30.2	3.32	5.59	<0.05	0.02	0.06	0.021	0.07	4.4	18.8	0.42	512	0.67	<0.01	0.26
C00367312		18.3	2.34	4.76	<0.05	<0.02	0.04	0.018	0.05	6.7	16.9	0.58	341	0.75	<0.01	0.34
C00367313		32.8	3.29	4.95	<0.05	<0.02	0.04	0.017	0.11	12.7	30.2	0.79	541	0.68	<0.01	0.34
C00367314		13.8	3.12	4.58	<0.05	<0.02	0.04	0.018	0.06	10.8	28.6	0.56	216	0.48	<0.01	0.47
C00367315		20.1	2.77	4.67	<0.05	<0.02	0.04	0.017	0.04	9.5	22.9	0.55	206	0.60	<0.01	0.43

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00367976		17.0	1060	10.2	7.3	<0.001	0.04	0.48	9.6	0.4	0.3	27.3	<0.01	0.02	1.2	<0.005
C00367977		26.8	170	6.4	8.0	<0.001	0.02	0.06	3.2	<0.2	0.3	29.2	<0.01	0.01	2.7	0.042
C00367978		37.3	680	9.4	13.0	<0.001	0.01	0.26	3.7	0.3	0.2	25.1	<0.01	0.03	5.4	0.042
C00367979		27.5	420	6.6	10.6	<0.001	0.01	0.18	2.1	<0.2	0.2	16.2	<0.01	0.02	3.2	0.030
C00367980		39.8	590	9.2	12.6	<0.001	0.01	0.34	4.1	0.3	0.3	31.9	<0.01	0.03	5.9	0.054
C00367981		25.6	660	7.5	12.6	<0.001	0.01	0.18	2.7	0.2	0.3	17.0	<0.01	0.02	2.8	0.024
C00367982		31.4	1100	5.4	9.2	<0.001	0.01	0.25	2.5	<0.2	0.3	23.3	<0.01	0.02	3.3	0.048
C00367983		23.6	590	6.5	8.3	<0.001	0.01	0.40	2.0	<0.2	0.2	14.8	<0.01	0.02	3.7	0.019
C00367984		21.7	410	5.5	8.7	<0.001	0.01	0.32	2.7	0.3	0.2	12.6	<0.01	0.02	3.4	0.033
C00367985		37.5	1900	5.9	9.5	<0.001	0.01	0.32	3.1	0.2	0.4	18.0	<0.01	0.04	2.6	0.069
C00367986		30.4	260	5.6	9.6	<0.001	0.01	0.23	3.6	0.2	0.3	23.3	<0.01	0.02	3.4	0.073
C00367987		21.3	1310	6.1	7.2	<0.001	0.01	0.26	2.2	0.2	0.2	23.2	<0.01	0.03	2.8	0.032
C00367988		27.7	900	6.3	7.3	<0.001	0.01	0.22	2.2	0.2	0.3	19.2	<0.01	0.03	2.7	0.044
C00367989		11.3	1250	4.0	5.1	<0.001	0.03	0.19	4.9	0.2	0.2	50.5	<0.01	0.01	0.7	<0.005
C00367990		15.0	710	4.7	3.3	<0.001	0.01	0.28	11.2	0.2	0.4	225	<0.01	0.02	1.0	0.190
C00367991		4.9	1530	8.7	6.8	<0.001	0.01	0.50	7.4	<0.2	0.5	42.5	<0.01	<0.01	0.8	<0.005
C00367992		32.9	900	5.1	10.6	<0.001	0.01	0.21	2.6	<0.2	0.3	26.4	<0.01	0.03	3.1	0.052
C00367993		28.5	470	13.6	11.0	<0.001	0.01	0.26	2.2	<0.2	0.2	13.2	<0.01	0.01	4.4	0.022
C00367994		23.4	530	6.0	12.1	<0.001	0.01	0.14	1.7	<0.2	0.2	14.1	<0.01	0.02	2.6	0.037
C00367995		25.5	600	8.0	8.0	<0.001	0.01	0.23	2.7	0.2	0.2	31.5	<0.01	0.02	4.5	0.031
C00367996		30.4	280	5.8	11.4	<0.001	0.01	0.15	2.1	<0.2	0.3	18.3	<0.01	0.02	3.0	0.048
C00367997		28.8	280	22.9	8.4	<0.001	0.02	1.04	4.0	0.4	0.4	47.5	<0.01	0.03	2.3	0.033
C00367998		22.2	480	5.4	7.5	<0.001	0.02	0.28	3.6	0.2	0.5	14.8	<0.01	0.03	1.8	0.031
C00367999		29.7	680	12.8	9.1	<0.001	0.02	1.41	3.1	0.3	0.2	15.6	<0.01	0.02	3.4	0.015
C00368000		36.3	330	9.8	12.1	<0.001	0.01	0.52	3.1	0.3	0.2	23.1	<0.01	0.02	2.9	0.027
C00367301		25.0	930	7.0	7.6	<0.001	0.01	0.20	2.2	<0.2	0.2	16.4	<0.01	0.02	2.8	0.031
C00367302		27.2	960	5.8	10.2	<0.001	0.01	0.15	2.0	<0.2	0.2	13.6	<0.01	0.02	3.5	0.028
C00367303		24.0	690	4.8	10.1	<0.001	0.01	0.12	1.6	<0.2	0.2	9.7	<0.01	0.01	3.3	0.027
C00367304		23.1	2900	7.4	10.6	<0.001	0.01	0.21	2.2	<0.2	0.4	17.2	<0.01	0.03	2.4	0.057
C00367305		18.7	960	5.9	9.8	<0.001	0.01	0.19	1.5	<0.2	0.3	10.6	<0.01	0.03	2.3	0.043
C00367306		16.5	510	3.8	9.7	<0.001	0.01	0.15	2.0	<0.2	0.2	11.8	<0.01	0.01	2.1	0.028
C00367307		21.6	780	5.2	9.0	<0.001	0.01	0.16	2.2	<0.2	0.3	11.5	<0.01	0.02	3.2	0.025
C00367308		17.4	2550	10.1	4.8	<0.001	0.04	2.03	5.3	<0.2	0.6	16.9	<0.01	0.05	1.6	0.022
C00367309		34.3	990	13.0	12.3	<0.001	0.02	0.57	4.0	0.7	0.3	21.7	<0.01	0.05	3.3	0.055
C00367310		23.0	690	4.8	9.3	<0.001	0.01	0.10	1.6	<0.2	0.2	11.3	<0.01	0.02	3.2	0.027
C00367311		13.6	860	6.5	8.2	<0.001	0.02	0.33	2.5	0.3	0.3	31.5	<0.01	0.04	1.2	<0.005
C00367312		19.2	560	3.4	10.6	<0.001	0.01	0.20	2.4	<0.2	0.3	14.0	<0.01	0.01	1.6	0.045
C00367313		24.0	740	5.7	11.7	<0.001	0.01	0.20	2.6	0.3	0.2	16.2	<0.01	0.01	2.9	0.032
C00367314		25.1	1250	5.4	8.8	<0.001	0.01	0.14	1.7	0.2	0.2	12.2	<0.01	0.02	2.4	0.026
C00367315		22.2	340	4.5	6.9	<0.001	0.01	0.18	2.1	0.2	0.2	14.0	<0.01	0.02	1.8	0.020

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	AuME-TL43 Tl ppm 0.02	AuME-TL43 U ppm 0.05	AuME-TL43 V ppm 1	AuME-TL43 W ppm 0.05	AuME-TL43 Y ppm 0.05	AuME-TL43 Zn ppm 2	AuME-TL43 Zr ppm 0.5
C00367976		0.08	0.29	111	<0.05	10.45	112	1.1
C00367977		0.05	0.38	38	0.05	3.76	53	0.8
C00367978		0.11	0.52	36	0.11	7.47	64	0.5
C00367979		0.06	0.39	33	0.07	3.21	60	<0.5
C00367980		0.12	0.55	42	0.11	7.52	71	1.7
C00367981		0.09	0.42	34	0.08	3.42	125	<0.5
C00367982		0.07	0.37	53	0.12	2.70	93	1.8
C00367983		0.06	0.36	35	0.08	2.40	61	0.9
C00367984		0.07	0.39	46	0.06	2.78	46	<0.5
C00367985		0.08	0.37	74	0.18	2.86	104	2.9
C00367986		0.08	0.49	45	0.10	5.20	54	1.5
C00367987		0.06	0.35	47	0.10	2.01	67	1.2
C00367988		0.06	0.35	52	0.13	2.08	96	1.2
C00367989		0.08	0.22	87	<0.05	4.46	87	1.6
C00367990		0.08	0.40	196	0.05	4.59	75	6.8
C00367991		0.07	0.37	103	<0.05	12.75	145	1.4
C00367992		0.07	0.37	48	0.10	2.60	98	1.7
C00367993		0.08	0.40	37	0.08	2.48	107	0.6
C00367994		0.06	0.43	29	0.07	2.52	97	<0.5
C00367995		0.08	0.46	27	0.11	7.05	40	0.7
C00367996		0.06	0.39	44	0.10	2.53	114	0.7
C00367997		0.12	0.52	68	0.13	4.85	91	1.3
C00367998		0.06	0.30	93	0.06	2.86	101	1.8
C00367999		0.12	0.40	40	0.12	4.15	81	0.8
C00368000		0.10	0.50	37	0.10	6.07	87	<0.5
C00367301		0.05	0.41	40	0.09	2.61	62	<0.5
C00367302		0.05	0.43	40	0.13	2.28	68	0.6
C00367303		0.04	0.31	34	0.07	1.63	79	1.0
C00367304		0.06	0.31	69	0.22	1.64	87	2.0
C00367305		0.04	0.30	51	0.19	1.47	51	0.8
C00367306		0.05	0.28	38	0.08	1.61	73	<0.5
C00367307		0.05	0.33	47	0.08	1.88	74	1.4
C00367308		0.18	0.29	153	0.07	1.67	134	1.6
C00367309		0.11	0.50	81	0.16	4.53	79	2.9
C00367310		0.05	0.32	28	0.09	1.77	71	0.8
C00367311		0.07	0.25	80	0.07	1.56	101	0.7
C00367312		0.06	0.27	54	0.07	1.64	71	<0.5
C00367313		0.07	0.40	46	0.07	2.97	66	<0.5
C00367314		0.04	0.38	39	0.13	2.11	88	<0.5
C00367315		0.04	0.32	44	0.08	2.12	53	<0.5

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00367316		0.25	<0.001	0.08	1.49	4.2	<10	70	0.32	0.11	0.15	0.09	31.9	9.3	27	0.58
C00367317		0.28	<0.001	0.08	1.45	4.1	<10	70	0.25	0.09	0.14	0.08	18.75	8.2	25	0.63
C00367318		0.23	0.003	0.97	1.97	7.8	<10	120	0.54	0.16	0.92	0.79	27.9	13.9	34	0.97
C00367319		0.21	0.004	0.82	2.23	9.1	10	140	0.67	0.23	1.21	0.49	32.7	11.2	43	1.14
C00367320		0.35	0.003	0.15	1.25	3.6	<10	70	0.23	0.11	0.18	0.14	21.3	8.6	28	0.77
C00367321		0.34	0.002	0.30	1.93	28.1	<10	210	0.30	0.08	0.43	0.12	23.3	10.4	27	1.29
C00367322		0.26	<0.001	0.24	1.73	13.1	<10	460	0.36	0.11	0.51	0.31	14.80	14.1	17	0.40
C00367323		0.32	0.004	0.19	1.67	3.5	<10	130	0.32	0.11	0.25	0.23	14.60	9.6	45	0.86
C00367324		0.32	0.002	0.18	2.38	13.8	<10	110	0.45	0.13	0.43	0.14	30.8	13.4	34	1.19
C00367325		0.37	<0.001	0.10	1.45	3.5	<10	80	0.23	0.09	0.14	0.09	21.1	7.3	22	1.04
C00367326		0.31	<0.001	0.27	2.31	4.1	<10	140	0.41	0.14	0.16	0.29	24.3	9.3	41	0.98
C00367327		0.29	0.001	0.13	1.86	5.9	<10	70	0.37	0.12	0.25	0.13	37.8	10.8	33	1.03
C00367328		0.39	<0.001	0.08	2.06	3.7	<10	120	0.41	0.11	0.14	0.09	21.0	9.6	37	1.00
C00367329		0.34	0.002	0.14	1.44	5.3	<10	90	0.33	0.12	0.26	0.14	22.7	9.7	37	0.66
C00367330		0.33	0.001	0.06	1.08	4.0	<10	50	0.18	0.08	0.16	0.06	19.50	7.0	30	0.58
C00367331		0.39	<0.001	0.24	2.41	7.9	<10	250	0.38	0.10	0.26	0.26	12.90	10.7	27	1.35
C00367332		0.32	0.001	0.17	1.84	3.1	<10	70	0.33	0.12	0.16	0.14	28.8	10.3	39	0.83
C00367333		0.30	<0.001	0.18	1.62	3.8	<10	70	0.29	0.15	0.11	0.18	25.6	9.6	32	0.77
C00367334		0.39	0.001	0.13	1.50	1.8	<10	50	0.26	0.11	0.27	0.05	17.95	6.6	33	0.87
C00367335		0.34	0.001	0.13	1.90	3.2	<10	60	0.37	0.16	0.19	0.09	25.7	10.2	44	1.14
C00367336		0.30	0.001	0.17	1.95	4.0	<10	100	0.37	0.11	0.16	0.18	19.60	10.0	37	0.96
C00367337		0.23	0.001	0.18	1.27	2.9	<10	180	0.26	0.11	0.64	0.15	19.95	8.6	32	0.78
C00367338		0.18	0.003	0.76	1.53	8.9	10	440	0.50	0.12	2.39	2.04	22.4	19.4	26	0.74
C00367339		0.35	0.001	0.12	1.74	5.2	<10	80	0.36	0.10	0.13	0.12	30.1	10.5	31	1.03
C00367340		0.34	0.001	0.11	1.75	5.3	<10	80	0.35	0.11	0.12	0.12	29.1	10.4	31	1.06
C00367341		0.38	0.001	0.13	1.66	3.3	<10	70	0.32	0.11	0.11	0.08	24.6	9.0	27	0.90
C00367342		0.32	0.001	0.10	2.09	3.9	<10	90	0.38	0.08	0.21	0.11	22.0	13.0	29	0.74
C00367343		0.18	0.001	0.42	2.14	3.5	<10	130	0.36	0.15	1.32	0.62	16.70	16.4	48	0.94
C00367344		0.32	<0.001	0.11	1.22	2.0	<10	60	0.19	0.11	0.14	0.10	22.0	7.2	26	0.62
C00367345		0.44	0.002	0.14	2.52	9.0	<10	100	0.49	0.15	0.26	0.48	15.20	15.2	32	1.66
C00367346		0.38	0.001	0.23	2.02	28.2	<10	220	0.34	0.13	0.26	0.14	13.90	10.1	27	7.22
C00367347		0.36	0.001	0.08	1.50	6.4	<10	60	0.25	0.10	0.18	0.12	18.00	11.9	35	0.81
C00367348		0.37	0.001	0.20	1.87	4.5	<10	70	0.33	0.11	0.13	0.11	22.6	10.1	39	0.83
C00367349		0.36	0.001	0.08	1.52	3.9	<10	60	0.31	0.10	0.20	0.08	29.1	9.9	43	0.72
C00367350		0.40	0.001	0.10	1.60	8.1	<10	60	0.34	0.13	0.21	0.07	28.5	11.4	45	1.17
C00365551		0.39	<0.001	0.40	1.56	7.3	<10	80	0.29	0.11	0.23	0.18	20.9	9.2	34	0.64
C00365552		0.56	0.007	0.30	2.26	26.8	<10	100	0.59	0.17	0.36	0.27	26.2	20.7	77	1.27
C00365553		0.35	0.001	0.16	1.92	5.7	<10	60	0.38	0.13	0.20	0.12	26.8	12.9	40	0.93
C00365554		0.48	0.002	0.18	1.85	4.0	<10	50	0.36	0.13	0.29	0.11	34.4	11.7	34	0.66
C00365555		0.41	0.003	0.15	2.02	5.0	<10	60	0.40	0.09	0.69	0.20	20.8	16.8	73	0.81

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00367316		18.4	2.66	4.31	<0.05	0.02	0.04	0.016	0.05	12.1	23.5	0.52	235	0.52	<0.01	0.40
C00367317		14.6	2.66	4.87	<0.05	<0.02	0.03	0.016	0.04	9.1	24.3	0.56	268	0.47	<0.01	0.38
C00367318		64.8	3.51	5.93	0.09	0.04	0.19	0.032	0.14	34.5	22.1	0.64	1670	1.27	<0.01	0.89
C00367319		81.5	3.87	6.19	0.08	0.08	0.20	0.031	0.13	24.6	27.6	0.67	677	1.02	<0.01	1.12
C00367320		19.5	2.38	4.22	<0.05	<0.02	0.04	0.015	0.06	10.8	22.0	0.54	417	0.44	<0.01	0.35
C00367321		69.9	3.53	6.16	<0.05	0.04	0.07	0.027	0.13	10.2	23.1	0.70	524	0.42	<0.01	0.30
C00367322		46.0	3.42	4.97	<0.05	0.04	0.22	0.029	0.11	5.1	12.8	0.41	1490	0.55	<0.01	0.13
C00367323		18.5	2.58	5.75	<0.05	0.04	0.05	0.021	0.08	7.5	18.1	0.50	239	0.57	<0.01	0.60
C00367324		49.7	3.37	7.14	<0.05	0.05	0.10	0.021	0.11	12.4	29.5	0.80	411	0.53	<0.01	0.49
C00367325		11.3	2.30	4.80	<0.05	<0.02	0.04	0.013	0.05	10.8	22.6	0.46	171	0.32	<0.01	0.47
C00367326		16.9	3.29	5.77	<0.05	0.04	0.05	0.018	0.09	12.2	32.2	0.67	236	0.43	<0.01	0.61
C00367327		24.8	3.08	4.88	0.05	<0.02	0.05	0.014	0.11	16.8	32.2	0.70	378	0.40	<0.01	0.34
C00367328		24.4	3.18	5.36	<0.05	0.03	0.03	0.018	0.08	10.6	26.9	0.64	247	0.52	<0.01	0.48
C00367329		23.9	2.70	4.30	<0.05	0.02	0.07	0.017	0.08	10.9	22.2	0.51	295	0.86	<0.01	0.48
C00367330		13.4	2.06	3.34	<0.05	<0.02	0.02	0.010	0.05	9.7	17.3	0.46	170	0.35	<0.01	0.36
C00367331		26.3	3.14	6.38	<0.05	0.05	0.09	0.026	0.07	5.2	20.1	0.54	669	0.59	<0.01	0.36
C00367332		19.4	3.30	5.17	<0.05	0.02	0.04	0.017	0.06	12.6	36.0	0.71	194	0.55	<0.01	0.73
C00367333		13.6	3.22	6.13	<0.05	<0.02	0.02	0.015	0.06	12.9	37.2	0.59	177	0.51	<0.01	0.60
C00367334		15.7	1.87	4.73	<0.05	<0.02	0.03	0.013	0.06	9.4	21.8	0.56	201	0.35	<0.01	0.64
C00367335		34.8	3.04	5.38	<0.05	<0.02	0.04	0.017	0.08	14.6	32.8	0.80	331	0.49	<0.01	0.42
C00367336		19.5	3.14	5.25	<0.05	0.03	0.04	0.019	0.06	9.5	28.3	0.62	190	0.47	<0.01	0.60
C00367337		22.9	2.19	4.00	<0.05	<0.02	0.12	0.013	0.06	8.1	20.9	0.52	2240	0.82	<0.01	0.58
C00367338		137.0	2.64	4.25	0.05	0.07	0.49	0.028	0.06	14.7	22.7	0.59	9570	2.84	0.02	0.50
C00367339		23.1	3.18	4.70	<0.05	0.03	0.03	0.017	0.07	12.9	33.0	0.75	228	0.60	<0.01	0.42
C00367340		22.3	3.19	4.76	<0.05	0.03	0.02	0.017	0.06	12.8	32.6	0.74	210	0.60	<0.01	0.44
C00367341		12.0	2.96	4.82	<0.05	<0.02	0.03	0.014	0.07	11.8	31.5	0.61	186	0.49	<0.01	0.41
C00367342		16.8	3.15	5.26	<0.05	0.02	0.04	0.022	0.04	10.6	30.2	0.70	184	0.68	<0.01	0.60
C00367343		44.5	2.88	6.37	<0.05	0.12	0.18	0.026	0.07	9.8	31.7	0.54	436	0.86	0.01	1.32
C00367344		8.5	2.13	4.85	<0.05	<0.02	0.03	0.012	0.04	10.9	24.9	0.41	221	0.46	<0.01	0.45
C00367345		93.0	4.10	8.03	<0.05	0.09	0.05	0.032	0.08	7.7	21.5	0.68	343	1.03	<0.01	0.54
C00367346		32.2	3.33	5.54	<0.05	0.04	0.07	0.023	0.13	7.4	19.4	0.51	300	0.67	<0.01	0.44
C00367347		18.3	3.19	5.23	<0.05	<0.02	0.04	0.019	0.05	9.7	23.6	0.56	190	0.67	<0.01	0.37
C00367348		21.4	3.23	5.91	<0.05	0.05	0.04	0.019	0.06	11.4	26.9	0.58	179	0.55	<0.01	0.56
C00367349		19.5	2.85	4.53	<0.05	<0.02	0.04	0.014	0.08	13.9	27.9	0.65	235	0.40	<0.01	0.31
C00367350		34.8	3.37	4.88	<0.05	<0.02	0.08	0.018	0.13	14.0	27.0	0.80	314	0.48	<0.01	0.20
C00365551		13.8	2.98	4.78	<0.05	<0.02	0.05	0.015	0.06	9.9	31.0	0.60	281	0.46	<0.01	0.46
C00365552		115.5	5.23	6.19	<0.05	0.04	0.17	0.040	0.11	7.5	19.1	1.01	646	1.81	<0.01	0.46
C00365553		38.9	3.73	5.95	<0.05	0.02	0.09	0.023	0.07	13.7	35.3	0.74	228	0.70	<0.01	0.64
C00365554		28.5	3.32	5.00	<0.05	0.02	0.04	0.016	0.07	15.1	37.6	0.75	248	0.49	<0.01	0.60
C00365555		57.6	3.34	5.85	0.05	0.03	0.11	0.021	0.10	9.1	18.3	0.90	1305	0.72	0.01	0.50

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00367316		25.6	350	5.7	7.7	<0.001	0.01	0.20	2.1	0.2	0.2	12.4	<0.01	0.02	3.5	0.023
C00367317		20.5	700	4.7	7.3	<0.001	0.01	0.18	1.8	0.2	0.2	12.5	<0.01	0.01	2.6	0.014
C00367318		31.7	1060	10.1	12.4	0.001	0.05	0.41	6.3	0.6	0.4	58.3	<0.01	0.04	1.4	0.028
C00367319		42.1	720	12.3	15.1	0.001	0.06	0.60	6.1	1.3	0.4	74.2	<0.01	0.05	2.5	0.043
C00367320		22.9	540	10.6	8.9	<0.001	0.01	0.24	2.2	0.2	0.2	14.4	<0.01	0.02	2.3	0.031
C00367321		19.0	480	6.2	15.3	<0.001	0.01	0.78	7.5	0.3	0.3	97.0	<0.01	0.03	2.2	0.020
C00367322		12.2	1440	10.3	7.0	<0.001	0.02	0.53	4.5	0.2	0.3	44.2	<0.01	0.02	0.7	<0.005
C00367323		35.0	790	4.4	8.6	<0.001	0.01	0.27	2.3	<0.2	0.4	19.4	<0.01	0.02	2.2	0.064
C00367324		30.8	760	7.5	12.4	<0.001	0.01	0.37	4.3	0.2	0.3	54.8	<0.01	0.02	3.5	0.070
C00367325		20.2	500	4.8	9.8	<0.001	0.01	0.21	1.7	<0.2	0.2	32.8	<0.01	0.01	2.5	0.026
C00367326		34.6	1100	5.5	10.5	<0.001	0.01	0.17	2.5	<0.2	0.3	16.2	<0.01	0.02	3.0	0.039
C00367327		32.9	720	9.4	12.6	<0.001	0.01	0.31	2.9	0.3	0.2	26.0	<0.01	0.01	3.8	0.046
C00367328		27.2	720	4.6	11.1	<0.001	0.01	0.22	2.2	0.2	0.3	29.5	<0.01	0.02	2.9	0.039
C00367329		26.3	370	8.2	8.9	<0.001	0.01	0.41	3.5	0.2	0.3	16.1	<0.01	0.02	2.6	0.036
C00367330		17.6	670	6.1	5.7	<0.001	0.01	0.33	1.8	<0.2	0.2	10.5	<0.01	0.01	2.3	0.028
C00367331		18.1	780	7.7	8.7	<0.001	0.02	0.39	3.2	0.2	0.4	24.5	<0.01	0.03	1.5	0.007
C00367332		35.0	250	6.1	9.0	<0.001	0.01	0.19	2.2	0.2	0.3	16.0	<0.01	0.02	3.5	0.045
C00367333		23.4	410	9.3	11.6	<0.001	<0.01	0.22	1.7	<0.2	0.3	12.6	<0.01	0.02	2.8	0.020
C00367334		25.8	330	4.7	9.0	<0.001	<0.01	0.10	2.0	<0.2	0.3	22.3	<0.01	0.01	1.7	0.060
C00367335		39.4	360	6.8	13.0	<0.001	<0.01	0.14	2.8	<0.2	0.3	18.3	<0.01	0.02	3.2	0.041
C00367336		31.7	810	5.3	9.2	<0.001	<0.01	0.22	2.2	0.2	0.3	15.4	<0.01	0.02	3.1	0.034
C00367337		25.8	530	6.2	7.3	0.001	0.04	0.22	1.9	0.6	0.2	48.5	<0.01	0.02	1.6	0.038
C00367338		48.6	1210	10.6	7.5	0.005	0.15	0.53	3.1	1.7	0.3	174.5	0.01	0.07	0.5	0.023
C00367339		29.9	570	5.6	10.7	<0.001	0.01	0.19	2.1	0.2	0.2	13.0	<0.01	0.02	4.8	0.029
C00367340		32.1	560	5.6	10.8	<0.001	0.01	0.19	2.1	0.3	0.2	11.6	<0.01	0.02	4.9	0.028
C00367341		25.0	800	4.9	12.1	<0.001	0.01	0.12	1.8	<0.2	0.2	11.1	<0.01	0.01	3.5	0.024
C00367342		26.1	250	4.2	6.9	<0.001	0.01	0.14	2.3	<0.2	0.3	19.2	<0.01	0.02	3.1	0.019
C00367343		48.4	340	6.9	9.5	<0.001	0.05	0.30	3.8	0.5	0.4	91.5	<0.01	0.03	1.5	0.082
C00367344		17.2	180	4.8	10.4	<0.001	0.01	0.14	1.4	<0.2	0.3	14.8	<0.01	0.01	2.0	0.026
C00367345		33.4	1730	8.0	10.6	<0.001	0.01	0.34	4.7	0.2	0.4	41.5	<0.01	0.10	2.7	0.059
C00367346		21.0	910	6.9	11.0	<0.001	0.04	0.29	3.0	<0.2	0.3	121.5	<0.01	0.06	2.2	0.025
C00367347		20.7	340	7.2	11.2	<0.001	0.01	0.37	2.5	<0.2	0.3	18.0	<0.01	0.04	2.3	0.024
C00367348		25.2	1010	5.2	8.9	<0.001	0.02	0.21	2.8	<0.2	0.3	13.6	<0.01	0.03	3.0	0.037
C00367349		28.3	410	5.8	10.6	<0.001	0.01	0.19	2.9	0.2	0.2	17.2	<0.01	0.03	3.7	0.044
C00367350		35.0	500	8.1	14.5	<0.001	0.01	0.51	4.8	0.2	0.2	16.7	<0.01	0.03	4.5	0.035
C00365551		24.9	310	13.8	9.0	<0.001	0.01	0.42	2.0	<0.2	0.2	20.3	<0.01	0.03	2.5	0.016
C00365552		43.2	900	18.7	15.7	<0.001	0.03	1.04	7.7	0.7	0.3	29.9	<0.01	0.14	2.5	0.044
C00365553		31.4	430	6.9	10.6	<0.001	0.02	0.27	3.4	<0.2	0.3	18.5	<0.01	0.05	3.5	0.035
C00365554		29.2	390	7.1	8.8	<0.001	0.01	0.17	2.6	0.2	0.2	26.9	<0.01	0.02	4.0	0.025
C00365555		42.5	730	6.5	12.2	<0.001	0.03	0.27	4.8	0.2	0.3	56.8	<0.01	0.02	1.3	0.076

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	AuME-TL43 Tl ppm 0.02	AuME-TL43 U ppm 0.05	AuME-TL43 V ppm 1	AuME-TL43 W ppm 0.05	AuME-TL43 Y ppm 0.05	AuME-TL43 Zn ppm 2	AuME-TL43 Zr ppm 0.5
C00367316		0.05	0.40	35	0.08	2.63	47	0.6
C00367317		0.04	0.29	41	0.07	1.59	62	<0.5
C00367318		0.13	1.84	64	0.11	30.4	94	1.2
C00367319		0.13	3.60	52	0.17	22.0	74	2.4
C00367320		0.05	0.37	37	0.07	2.78	77	<0.5
C00367321		0.14	0.42	78	0.06	6.18	75	0.9
C00367322		0.11	0.24	80	<0.05	4.03	95	0.8
C00367323		0.06	0.32	52	0.12	2.07	96	1.8
C00367324		0.08	0.50	55	0.12	5.08	65	1.6
C00367325		0.05	0.34	31	0.10	1.91	66	<0.5
C00367326		0.06	0.42	42	0.10	2.58	96	1.4
C00367327		0.08	0.50	38	0.09	5.61	76	<0.5
C00367328		0.06	0.38	49	0.09	1.98	88	0.9
C00367329		0.07	0.37	43	0.10	5.10	58	0.8
C00367330		0.04	0.31	36	0.07	2.28	45	<0.5
C00367331		0.08	0.32	79	0.07	2.79	110	1.2
C00367332		0.06	0.41	40	0.10	2.54	70	0.9
C00367333		0.05	0.36	38	0.09	1.90	90	<0.5
C00367334		0.06	0.34	35	0.07	2.97	43	<0.5
C00367335		0.07	0.44	42	0.09	4.66	68	<0.5
C00367336		0.05	0.37	46	0.11	2.24	100	1.0
C00367337		0.06	0.44	37	0.10	2.84	58	<0.5
C00367338		0.20	2.03	56	0.08	16.20	62	2.3
C00367339		0.06	0.42	38	0.08	3.02	72	1.1
C00367340		0.07	0.42	38	0.09	2.87	71	1.1
C00367341		0.05	0.38	31	0.08	2.18	69	0.5
C00367342		0.04	0.36	49	0.07	2.29	61	0.9
C00367343		0.07	0.94	60	0.13	7.65	108	4.9
C00367344		0.05	0.28	33	0.08	1.89	64	<0.5
C00367345		0.22	0.47	88	0.19	2.69	153	3.3
C00367346		0.10	0.31	55	0.10	1.74	106	1.2
C00367347		0.06	0.30	59	0.06	2.32	72	<0.5
C00367348		0.06	0.37	53	0.09	2.35	91	1.6
C00367349		0.07	0.42	41	0.08	4.26	66	0.6
C00367350		0.10	0.40	52	0.08	4.44	70	0.6
C00365551		0.06	0.39	35	0.09	2.25	93	<0.5
C00365552		0.19	0.48	110	0.17	5.00	87	1.6
C00365553		0.07	0.41	57	0.09	3.95	94	0.9
C00365554		0.06	0.41	33	0.08	3.64	70	0.6
C00365555		0.09	0.44	82	0.10	7.42	70	1.1

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
C00365556		0.38	0.003	0.36	1.85	5.3	<10	80	0.35	0.11	0.80	0.29	16.25	15.0	81	0.64
C00365557		0.54	0.003	0.18	1.79	7.4	<10	100	0.35	0.12	0.29	0.21	13.45	13.4	56	0.88
C00365558		0.52	0.001	0.08	2.48	3.5	<10	90	0.44	0.11	0.67	0.10	17.80	25.1	237	1.43
C00365559		0.38	0.001	0.17	1.86	2.7	<10	60	0.44	0.11	0.56	0.20	22.0	18.1	85	1.12
C00365560		0.40	0.001	0.26	1.82	2.6	<10	60	0.43	0.08	0.57	0.19	13.15	15.6	118	0.66
C00365561		0.47	0.001	0.06	1.77	2.7	<10	100	0.34	0.11	0.21	0.10	15.05	12.4	75	0.91
C00365562		0.41	0.002	0.15	1.95	7.1	<10	110	0.37	0.13	0.54	0.32	15.95	12.2	58	0.89
C00365563		0.44	0.003	0.18	1.56	5.1	<10	50	0.34	0.12	0.30	0.11	31.3	11.0	33	0.70
C00365564		0.28	0.002	0.05	2.04	6.4	<10	60	0.41	0.12	0.21	0.12	29.5	13.2	40	0.90
C00365565		0.47	0.003	0.12	1.74	15.9	<10	90	0.41	0.15	1.48	0.22	26.7	16.0	39	1.03
C00365566		0.29	0.001	0.26	2.22	9.0	<10	90	0.53	0.16	0.66	0.37	22.8	14.4	66	1.08
C00365567		0.35	<0.001	0.09	1.27	2.7	<10	100	0.21	0.12	0.30	0.21	25.4	8.3	40	0.66
C00365568		0.41	0.001	0.23	1.64	22.8	<10	100	0.38	0.12	0.15	0.08	22.3	11.0	38	0.78
C00365569		0.50	0.001	0.09	2.02	3.7	<10	60	0.45	0.11	0.27	0.11	29.5	14.6	70	1.07
C00365570		0.69	<0.001	0.14	2.07	3.5	<10	110	0.45	0.12	0.87	0.25	22.5	21.5	133	0.93
C00365571		0.64	0.001	0.07	2.04	3.1	<10	80	0.46	0.13	0.52	0.20	22.1	18.0	97	1.01
C00365572		0.31	0.001	0.33	1.95	3.8	10	90	0.54	0.14	1.32	0.46	21.4	16.2	93	0.90
C00365573		0.48	0.004	0.09	2.50	3.1	<10	60	0.50	0.09	0.56	0.09	17.10	24.5	153	1.23
C00365574		0.30	0.002	0.17	1.96	6.3	10	80	0.36	0.11	1.28	0.36	18.85	11.4	71	0.76
C00365575		0.41	0.005	0.11	2.30	4.1	<10	70	0.47	0.11	0.45	0.22	21.0	15.8	99	0.99
C00365576		0.47	0.001	0.17	1.97	3.0	<10	110	0.49	0.09	0.76	0.39	24.6	20.9	134	1.06
C00365577		0.80	0.003	0.08	2.36	5.3	<10	60	0.55	0.09	0.60	0.15	23.7	25.3	131	3.09
C00365578		0.43	0.002	0.16	2.18	4.3	<10	70	0.51	0.09	0.41	0.18	18.00	18.1	146	1.06
C00365579		0.32	0.019	0.18	2.39	13.4	<10	90	0.57	0.10	0.47	0.29	10.70	20.0	135	1.04
C00365581		0.59	0.007	0.17	1.48	9.3	<10	40	0.34	0.13	0.46	0.11	32.9	10.6	32	0.38
C00365582		0.58	0.001	0.28	1.97	4.8	<10	70	0.40	0.11	0.14	0.19	27.0	11.2	40	0.75
C00365583		0.40	0.004	0.56	2.04	6.8	<10	80	0.54	0.17	0.59	0.31	30.1	13.9	39	0.76
C00365584		0.44	0.004	0.15	1.72	10.0	<10	60	0.32	0.12	0.26	0.25	17.80	13.7	35	0.43
C00365585		0.37	0.002	0.09	2.11	4.1	<10	70	0.45	0.12	0.30	0.09	29.6	15.0	95	1.18
C00365586		0.70	0.003	0.20	2.11	3.5	<10	70	0.43	0.06	0.62	0.22	10.05	25.0	176	1.58
C00365587		0.32	0.001	0.17	1.50	1.4	<10	90	0.35	0.08	0.54	0.27	11.95	14.3	134	0.67
C00365588		0.64	0.001	0.10	2.06	2.6	<10	70	0.47	0.11	0.38	0.13	27.6	16.2	116	1.11
C00365589		0.58	0.001	0.10	1.95	3.1	<10	80	0.39	0.10	0.36	0.12	23.4	15.7	121	0.92
C00365590		0.54	0.001	0.07	2.07	3.2	<10	80	0.42	0.12	0.23	0.08	33.4	13.9	89	0.94
C00365591		0.46	0.001	0.11	2.99	3.8	<10	110	0.56	0.09	0.57	0.17	12.30	24.4	120	1.81
C00365592		0.59	0.001	0.18	2.16	5.6	<10	90	0.42	0.13	0.29	0.29	10.30	15.0	73	0.96
C00365593		0.48	0.001	0.09	1.81	3.2	<10	50	0.33	0.11	0.52	0.10	15.60	11.6	74	1.05
C00365594		0.49	0.001	0.10	2.06	5.5	<10	60	0.37	0.09	0.30	0.10	28.8	13.4	73	1.19
C00365595		0.44	0.001	0.23	2.33	6.3	<10	70	0.50	0.11	0.65	0.25	30.3	13.9	84	0.95
C00365596		0.42	0.001	0.08	2.15	15.7	<10	80	0.50	0.13	0.34	0.18	34.8	15.6	52	1.12

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00365556		38.5	3.59	5.19	<0.05	0.04	0.13	0.021	0.06	10.1	39.6	0.79	478	1.03	0.01	0.69
C00365557		30.4	3.68	6.13	<0.05	0.02	0.06	0.025	0.07	6.8	21.6	0.68	400	0.64	<0.01	0.52
C00365558		60.2	5.17	7.55	0.08	0.06	0.03	0.014	0.29	8.1	24.7	2.29	465	0.61	0.02	0.22
C00365559		44.3	3.46	5.86	<0.05	0.02	0.05	0.018	0.13	12.0	28.5	1.01	582	0.66	0.01	0.76
C00365560		30.0	3.88	5.92	<0.05	0.02	0.06	0.018	0.11	6.9	24.7	1.08	410	0.60	<0.01	0.75
C00365561		16.8	3.09	5.85	<0.05	0.03	0.03	0.019	0.07	7.5	22.0	0.61	308	0.49	<0.01	0.54
C00365562		23.1	3.50	6.26	<0.05	0.03	0.06	0.026	0.06	7.7	18.6	0.51	389	0.80	0.01	0.88
C00365563		35.6	2.93	4.66	0.05	<0.02	0.06	0.017	0.08	17.8	24.9	0.71	430	0.54	<0.01	0.47
C00365564		22.0	3.51	5.28	<0.05	0.02	0.04	0.018	0.07	13.2	33.4	0.69	316	0.57	<0.01	0.66
C00365565		53.8	3.61	5.14	0.06	0.07	0.26	0.023	0.17	13.6	21.9	0.78	673	0.85	0.01	0.45
C00365566		54.0	3.56	6.06	<0.05	0.04	0.08	0.027	0.09	13.3	25.5	0.61	614	1.00	0.01	1.09
C00365567		10.0	2.64	5.42	<0.05	<0.02	0.03	0.013	0.07	12.7	25.6	0.47	314	0.52	<0.01	0.59
C00365568		40.1	3.89	4.89	<0.05	<0.02	0.25	0.018	0.10	11.2	29.3	0.61	268	0.96	<0.01	0.26
C00365569		32.3	3.51	5.44	<0.05	0.05	0.04	0.018	0.09	11.4	26.7	0.80	280	0.58	<0.01	0.53
C00365570		52.1	4.14	6.00	<0.05	0.05	0.06	0.019	0.12	8.0	30.2	1.35	812	0.52	0.01	0.74
C00365571		41.7	4.02	5.91	<0.05	0.08	0.04	0.021	0.10	8.4	30.5	1.01	371	0.64	0.01	0.74
C00365572		113.5	3.78	5.41	0.05	0.07	0.10	0.021	0.13	12.3	34.3	0.94	585	0.86	0.01	1.09
C00365573		32.0	4.92	7.45	0.05	0.06	0.04	0.016	0.23	8.1	28.6	2.07	427	0.43	0.01	0.31
C00365574		34.5	3.81	6.03	<0.05	0.04	0.10	0.027	0.06	6.8	48.6	0.50	1105	1.40	0.01	1.12
C00365575		26.2	4.61	7.99	<0.05	0.02	0.05	0.023	0.13	10.4	33.8	1.14	313	0.66	<0.01	0.81
C00365576		52.4	3.95	6.64	0.05	0.03	0.07	0.018	0.11	10.3	31.0	1.29	2050	2.12	0.01	0.56
C00365577		114.0	4.60	7.08	0.07	0.07	0.04	0.022	0.19	8.5	18.5	1.46	656	1.18	0.01	0.26
C00365578		39.9	4.33	7.31	<0.05	0.03	0.06	0.023	0.08	7.9	23.4	1.36	312	0.71	0.01	0.49
C00365579		39.0	5.36	8.05	<0.05	0.05	0.08	0.032	0.12	5.0	18.7	1.31	641	0.77	0.01	0.42
C00365581		55.3	3.48	4.71	0.06	0.03	0.12	0.019	0.05	17.4	27.6	0.77	434	0.78	<0.01	0.40
C00365582		22.2	3.62	6.17	<0.05	0.03	0.04	0.018	0.10	12.7	32.8	0.85	300	0.51	<0.01	0.49
C00365583		51.3	3.71	6.00	0.05	0.05	0.14	0.022	0.07	17.9	46.9	0.73	1065	0.88	0.01	0.62
C00365584		47.2	4.20	6.03	<0.05	<0.02	0.05	0.025	0.05	7.6	18.7	0.65	303	1.42	<0.01	0.73
C00365585		26.7	4.29	6.61	<0.05	<0.02	0.02	0.018	0.12	14.3	36.3	1.24	295	0.47	0.01	0.47
C00365586		67.8	5.05	7.79	<0.05	0.06	0.09	0.017	0.14	5.0	24.1	1.53	680	0.51	0.01	0.39
C00365587		10.8	3.30	6.02	<0.05	0.02	0.05	0.014	0.12	6.0	20.6	0.85	694	0.39	0.01	0.47
C00365588		32.5	3.99	6.21	<0.05	0.03	0.03	0.016	0.15	12.2	37.4	1.14	428	0.44	0.01	0.37
C00365589		34.5	3.89	6.53	<0.05	<0.02	0.04	0.015	0.15	11.2	28.9	1.21	460	0.43	0.01	0.40
C00365590		23.2	4.10	7.04	<0.05	<0.02	0.04	0.017	0.12	16.2	39.3	1.03	357	0.53	<0.01	0.50
C00365591		180.5	4.74	8.95	<0.05	0.11	0.05	0.024	0.26	6.2	26.5	1.68	499	0.47	0.01	0.59
C00365592		27.9	4.02	8.55	<0.05	0.08	0.04	0.031	0.11	5.2	22.7	0.64	426	0.63	<0.01	0.87
C00365593		23.3	3.87	7.25	<0.05	0.03	0.03	0.021	0.06	7.5	24.3	0.63	233	0.89	<0.01	0.99
C00365594		37.2	3.64	6.25	<0.05	0.02	0.04	0.020	0.06	9.9	26.3	0.79	243	0.74	<0.01	0.53
C00365595		50.9	3.66	6.02	<0.05	0.05	0.10	0.024	0.07	10.4	30.5	0.73	376	0.65	0.01	0.90
C00365596		47.1	4.19	6.27	0.05	0.04	0.09	0.025	0.11	15.2	28.3	0.81	766	0.97	0.01	0.43

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00365556		39.1	300	7.4	8.1	0.003	0.03	0.36	5.9	0.7	0.3	27.5	<0.01	0.06	1.6	0.048
C00365557		30.0	1290	6.7	9.5	<0.001	0.03	0.39	3.4	<0.2	0.3	19.2	<0.01	0.06	1.8	0.042
C00365558		98.3	550	5.7	36.5	<0.001	0.01	0.14	3.1	0.2	0.2	32.6	<0.01	0.04	2.6	0.123
C00365559		53.2	660	5.7	21.9	<0.001	0.02	0.16	3.4	0.2	0.3	37.9	<0.01	0.01	1.9	0.068
C00365560		56.8	640	4.9	13.5	<0.001	0.02	0.14	2.5	<0.2	0.3	34.0	<0.01	0.01	1.4	0.079
C00365561		37.9	1310	5.4	11.0	<0.001	0.01	0.14	2.2	<0.2	0.3	15.6	<0.01	0.02	2.1	0.064
C00365562		31.6	600	7.7	9.5	<0.001	0.03	0.27	3.2	0.2	0.4	39.5	<0.01	0.03	1.8	0.076
C00365563		23.9	480	7.4	12.6	<0.001	0.02	0.27	4.0	<0.2	0.2	24.9	<0.01	0.05	2.6	0.035
C00365564		34.6	660	7.2	9.5	<0.001	0.01	0.17	2.6	0.2	0.2	19.6	<0.01	0.02	3.6	0.040
C00365565		36.3	830	9.2	12.4	0.001	0.03	0.59	7.0	0.3	0.3	83.4	<0.01	0.03	4.1	0.049
C00365566		41.5	500	8.6	11.6	<0.001	0.03	0.30	4.9	0.3	0.4	47.6	<0.01	0.03	1.5	0.060
C00365567		20.3	850	5.5	11.4	<0.001	0.01	0.14	1.7	<0.2	0.3	19.5	<0.01	0.01	2.3	0.044
C00365568		25.8	960	6.9	12.6	<0.001	0.05	2.51	2.8	<0.2	0.2	28.0	<0.01	0.02	2.8	0.029
C00365569		46.8	450	5.6	12.4	<0.001	0.01	0.21	2.8	0.2	0.3	23.2	<0.01	0.02	3.7	0.077
C00365570		71.2	360	6.5	16.6	<0.001	0.03	0.18	4.6	0.3	0.3	58.5	<0.01	0.02	2.0	0.085
C00365571		57.6	340	6.2	16.6	<0.001	0.02	0.19	3.7	0.2	0.3	33.1	<0.01	0.02	3.0	0.095
C00365572		66.4	420	7.7	16.3	0.001	0.05	0.26	4.3	0.9	0.3	75.7	<0.01	0.03	1.5	0.074
C00365573		96.5	1220	5.0	18.7	<0.001	0.01	0.12	2.8	<0.2	0.2	30.3	<0.01	0.03	2.7	0.108
C00365574		37.3	310	6.3	8.3	0.001	0.05	0.28	2.7	1.1	0.4	71.4	<0.01	0.06	0.9	0.097
C00365575		55.7	830	5.5	14.2	<0.001	0.02	0.16	2.9	<0.2	0.3	26.5	<0.01	0.03	2.2	0.092
C00365576		71.6	410	5.9	15.8	0.001	0.03	0.16	3.8	0.3	0.2	49.5	<0.01	0.03	2.0	0.087
C00365577		85.3	770	7.0	26.5	<0.001	0.01	0.46	5.1	0.5	0.3	44.0	<0.01	0.03	2.4	0.104
C00365578		81.0	720	4.8	10.6	<0.001	0.01	0.24	3.4	0.3	0.3	26.8	<0.01	0.03	1.9	0.098
C00365579		62.6	1440	7.6	13.4	<0.001	0.02	0.53	3.7	<0.2	0.4	22.9	<0.01	0.10	1.3	0.078
C00365581		24.0	610	9.0	4.7	<0.001	0.01	0.44	4.5	0.3	0.2	29.4	0.01	0.23	3.9	0.037
C00365582		27.3	760	5.9	12.8	<0.001	0.01	0.23	3.2	<0.2	0.3	13.2	<0.01	0.06	3.4	0.041
C00365583		33.5	410	10.3	12.8	0.001	0.03	0.31	5.0	0.5	0.3	41.3	<0.01	0.05	2.3	0.041
C00365584		20.1	340	8.7	8.3	<0.001	0.04	0.57	3.4	0.4	0.3	20.2	<0.01	0.18	1.5	0.046
C00365585		54.9	820	5.7	16.0	<0.001	0.01	0.15	2.5	0.2	0.2	18.5	<0.01	0.04	3.3	0.073
C00365586		88.5	1530	3.9	14.6	<0.001	0.03	0.13	3.0	<0.2	0.3	34.7	<0.01	0.02	1.5	0.116
C00365587		43.0	1180	4.3	12.8	<0.001	0.02	0.09	2.2	<0.2	0.3	24.4	<0.01	0.02	1.3	0.089
C00365588		64.3	450	6.1	27.3	<0.001	0.01	0.14	3.2	<0.2	0.2	18.0	<0.01	0.03	3.6	0.079
C00365589		59.4	830	5.5	17.3	<0.001	0.01	0.19	2.4	<0.2	0.2	19.6	<0.01	0.02	2.5	0.071
C00365590		48.3	720	6.0	15.4	<0.001	0.01	0.13	2.3	<0.2	0.3	14.8	<0.01	0.02	3.3	0.057
C00365591		95.2	1760	6.1	24.0	<0.001	0.02	0.14	3.5	<0.2	0.3	35.9	<0.01	0.02	1.8	0.091
C00365592		39.5	2110	6.0	11.7	<0.001	0.01	0.26	3.2	<0.2	0.4	24.6	<0.01	0.04	1.8	0.086
C00365593		35.2	270	5.5	8.9	<0.001	0.02	0.22	2.1	<0.2	0.4	27.5	<0.01	0.02	1.7	0.117
C00365594		46.4	300	4.7	9.7	<0.001	0.01	0.22	2.6	<0.2	0.3	24.4	<0.01	0.03	2.6	0.079
C00365595		47.3	440	6.2	8.6	<0.001	0.03	0.26	5.0	0.5	0.3	46.2	<0.01	0.03	2.3	0.077
C00365596		39.4	670	8.0	16.3	<0.001	0.02	0.53	6.8	0.4	0.3	32.2	<0.01	0.02	3.3	0.047

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
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VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	AuME-TL43 Tl ppm 0.02	AuME-TL43 U ppm 0.05	AuME-TL43 V ppm 1	AuME-TL43 W ppm 0.05	AuME-TL43 Y ppm 0.05	AuME-TL43 Zn ppm 2	AuME-TL43 Zr ppm 0.5
C00365556		0.08	0.46	74	0.09	7.44	75	1.6
C00365557		0.06	0.31	73	0.10	2.41	102	0.7
C00365558		0.11	0.39	102	0.13	3.77	62	2.9
C00365559		0.08	0.50	60	0.11	5.92	95	0.9
C00365560		0.04	0.34	88	0.12	2.73	70	1.1
C00365561		0.06	0.29	57	0.12	1.91	90	1.3
C00365562		0.06	0.48	79	0.09	3.44	108	1.5
C00365563		0.08	0.62	44	0.09	7.81	60	<0.5
C00365564		0.06	0.45	45	0.09	3.43	83	1.0
C00365565		0.15	0.46	64	0.11	9.78	69	2.7
C00365566		0.10	0.95	76	0.11	10.75	101	1.6
C00365567		0.08	0.31	37	0.08	2.03	99	<0.5
C00365568		0.20	0.39	48	0.07	2.34	73	<0.5
C00365569		0.08	0.45	61	0.12	3.81	67	2.3
C00365570		0.09	0.51	85	0.12	5.42	75	2.2
C00365571		0.07	0.75	87	0.12	4.29	77	3.8
C00365572		0.09	1.62	79	0.14	9.91	61	3.0
C00365573		0.06	0.41	97	0.13	3.99	87	2.7
C00365574		0.05	1.64	84	0.11	4.93	57	1.6
C00365575		0.05	0.48	82	0.16	3.19	101	1.1
C00365576		0.08	1.00	85	0.11	5.48	62	1.3
C00365577		0.14	0.54	114	0.14	5.68	64	2.8
C00365578		0.04	0.44	94	0.11	2.90	76	1.3
C00365579		0.08	0.30	129	0.15	2.53	140	1.8
C00365581		0.08	0.53	42	0.08	8.64	57	0.9
C00365582		0.07	0.36	50	0.09	2.21	112	0.9
C00365583		0.09	0.50	48	0.10	10.30	89	1.4
C00365584		0.06	0.32	90	0.10	2.13	89	0.5
C00365585		0.06	0.47	69	0.11	2.96	90	0.5
C00365586		0.05	0.37	115	0.10	2.12	101	2.5
C00365587		0.03	0.25	63	0.07	1.73	165	0.8
C00365588		0.07	0.51	64	0.09	3.85	90	1.2
C00365589		0.06	0.36	66	0.09	2.55	81	0.6
C00365590		0.05	0.44	62	0.09	2.55	87	<0.5
C00365591		0.05	0.34	98	0.12	2.61	109	4.1
C00365592		0.05	0.30	82	0.13	1.93	170	2.8
C00365593		0.05	0.34	102	0.13	2.05	81	1.3
C00365594		0.05	0.37	77	0.12	2.52	64	1.2
C00365595		0.07	1.40	71	0.13	8.95	60	2.0
C00365596		0.16	0.78	69	0.08	8.31	73	1.2

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	AuME-TL43 Au ppm 0.001	AuME-TL43 Ag ppm 0.01	AuME-TL43 Al % 0.01	AuME-TL43 As ppm 0.1	AuME-TL43 B ppm 10	AuME-TL43 Ba ppm 10	AuME-TL43 Be ppm 0.05	AuME-TL43 Bi ppm 0.01	AuME-TL43 Ca % 0.01	AuME-TL43 Cd ppm 0.01	AuME-TL43 Ce ppm 0.02	AuME-TL43 Co ppm 0.1	AuME-TL43 Cr ppm 1	AuME-TL43 Cs ppm 0.05
C00365597		0.40	0.001	0.12	1.97	16.2	10	140	0.42	0.12	0.68	0.26	29.7	14.6	57	1.01
C00365598		0.34	0.001	0.11	1.81	5.1	<10	70	0.43	0.12	0.49	0.17	29.7	12.7	53	1.10
C00365599		0.45	0.002	0.13	1.70	14.9	10	90	0.43	0.12	2.62	0.29	24.5	16.0	36	0.93
C00365600		0.36	0.001	0.14	2.39	8.7	<10	110	0.46	0.15	0.49	0.25	20.1	13.2	44	1.32
C00365601		0.39	0.001	0.14	1.88	3.5	<10	60	0.31	0.12	0.35	0.41	26.5	11.2	45	1.02
C00365602		0.35	<0.001	0.16	2.02	6.2	<10	90	0.39	0.13	0.58	0.21	28.8	12.6	47	1.10
C00365603		0.55	0.001	0.06	2.13	3.8	<10	70	0.40	0.11	0.34	0.14	23.2	11.4	48	1.02
C00365604		0.40	0.001	0.17	2.65	4.9	<10	50	0.62	0.13	0.37	0.28	26.4	15.2	58	0.96
C00365605		0.47	0.003	0.09	1.98	18.1	10	100	0.47	0.12	0.80	0.17	31.9	16.7	36	1.34
C00365606		0.34	0.001	0.13	2.09	5.7	<10	70	0.31	0.10	0.34	0.15	20.5	10.1	47	0.71
C00365607		0.38	0.001	0.06	2.09	3.1	<10	70	0.43	0.10	0.38	0.09	22.4	15.4	94	1.16
C00365608		0.59	0.001	0.16	2.37	3.4	<10	90	0.58	0.11	0.35	0.16	16.35	18.7	138	1.08
C00365609		0.32	0.001	0.08	2.34	2.3	<10	80	0.43	0.07	0.52	0.17	15.95	25.0	282	1.04
C00365610		0.61	0.001	0.16	2.02	3.8	10	120	0.45	0.14	0.91	0.26	27.6	18.5	101	1.02
C00365611		0.35	<0.001	0.11	1.34	1.5	<10	60	0.22	0.10	0.39	0.17	19.20	11.7	90	0.60
C00365501		0.35	0.001	0.20	1.38	4.7	<10	60	0.29	0.13	0.14	0.11	24.9	8.3	30	0.87
C00365502		0.33	0.001	0.09	1.33	3.0	<10	40	0.26	0.10	0.19	0.08	35.0	9.5	28	0.79
C00365503		0.31	<0.001	0.04	0.89	4.6	<10	60	0.18	0.08	0.16	0.07	14.60	5.3	18	0.80
C00365504		0.40	0.010	0.52	1.16	72.4	<10	80	0.36	0.13	0.55	0.33	27.2	17.0	50	1.22
C00365505		0.32	0.002	0.65	1.63	12.3	<10	90	0.30	0.10	0.16	0.24	22.2	10.0	35	0.79
C00365506		0.36	0.001	0.13	1.50	6.0	<10	50	0.29	0.11	0.13	0.12	29.1	9.5	32	0.76
C00365507		0.48	0.003	0.39	1.94	6.3	<10	110	0.47	0.17	0.41	0.29	32.7	15.7	45	0.82
C00365508		0.45	0.004	0.12	1.43	8.9	<10	70	0.34	0.18	0.38	0.13	33.5	13.6	33	1.06
C00365509		0.46	0.002	0.11	1.33	4.4	<10	50	0.31	0.13	0.25	0.10	32.6	10.0	29	0.87
C00365510		0.39	0.001	0.04	1.37	4.2	<10	40	0.33	0.06	0.33	0.09	22.4	11.4	58	0.56
C00365511		0.39	0.001	0.17	1.89	4.1	<10	60	0.39	0.09	0.36	0.14	16.65	14.5	84	0.98
C00365512		0.54	0.001	0.19	1.75	2.8	<10	70	0.36	0.11	0.51	0.17	18.15	13.2	90	1.08
C00365513		0.35	0.002	0.25	2.29	4.9	<10	110	0.50	0.13	0.92	0.23	22.0	25.7	131	0.90
C00365514		0.43	0.001	0.09	2.10	3.7	<10	90	0.44	0.13	0.31	0.21	15.45	14.6	95	1.53
C00365515		0.43	0.003	0.04	2.12	1.8	<10	50	0.56	0.05	1.25	0.13	8.73	26.5	221	1.02
C00365516		0.42	0.002	0.33	2.12	6.1	10	110	0.57	0.18	1.16	0.36	23.8	18.2	109	1.63
C00365517		0.45	0.003	0.23	1.68	4.0	10	70	0.39	0.12	0.91	0.26	20.2	15.0	103	1.02
C00365518		0.53	0.002	0.07	1.93	4.6	<10	50	0.44	0.12	0.43	0.15	25.4	18.3	93	1.56
C00365519		0.42	0.002	0.22	1.88	3.6	<10	80	0.44	0.15	0.71	0.12	23.9	18.0	79	0.81
C00365520		0.41	0.001	0.12	2.14	3.7	<10	80	0.48	0.12	0.31	0.21	23.5	17.9	83	1.11
C00365521		0.44	0.018	0.26	2.14	16.8	<10	70	0.53	0.16	0.13	0.21	15.55	17.7	76	0.66
C00365522		0.46	0.002	0.14	1.88	5.7	<10	100	0.36	0.10	0.30	0.21	18.20	12.2	48	0.90
C00365523		0.45	0.003	0.11	1.48	6.1	<10	50	0.33	0.10	0.16	0.13	21.8	11.5	30	0.61
C00365524		0.49	0.006	0.13	1.60	9.8	<10	110	0.38	0.15	0.25	0.15	37.3	14.6	36	0.68
C00365525		0.48	0.018	0.22	1.61	14.8	<10	50	0.39	0.15	0.37	0.18	34.5	19.3	35	0.78

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00365597		36.7	3.59	5.32	<0.05	0.02	0.07	0.019	0.07	11.4	43.2	0.76	859	0.95	0.01	0.63
C00365598		44.4	3.32	5.29	0.05	0.03	0.05	0.017	0.08	13.9	26.6	0.77	598	0.54	0.01	0.43
C00365599		67.5	3.70	5.18	0.05	0.06	0.12	0.025	0.15	13.8	23.2	0.73	960	1.04	0.02	0.62
C00365600		35.3	3.94	6.96	<0.05	0.03	0.05	0.030	0.08	10.4	34.5	0.55	481	0.93	0.01	0.88
C00365601		27.2	3.45	6.07	<0.05	<0.02	0.06	0.016	0.08	14.4	35.5	0.69	428	0.63	<0.01	0.80
C00365602		45.0	3.34	5.78	<0.05	0.03	0.06	0.020	0.09	15.0	31.0	0.75	650	0.70	<0.01	0.82
C00365603		37.2	3.63	6.16	<0.05	0.03	0.03	0.020	0.07	13.1	30.5	0.72	243	0.78	<0.01	0.89
C00365604		43.5	5.06	8.44	<0.05	0.05	0.05	0.033	0.06	12.8	25.8	0.61	296	1.70	0.01	1.17
C00365605		68.3	4.34	5.83	0.05	0.06	0.12	0.027	0.14	15.8	27.6	0.74	741	1.03	0.02	0.44
C00365606		22.0	3.65	6.82	<0.05	0.02	0.06	0.020	0.11	10.0	28.5	0.65	328	0.69	<0.01	0.85
C00365607		38.9	3.58	6.64	<0.05	0.02	0.04	0.018	0.09	10.4	27.6	0.97	485	0.48	<0.01	0.50
C00365608		24.9	4.50	7.86	<0.05	0.05	0.04	0.022	0.13	8.4	31.7	1.16	324	0.43	0.01	0.63
C00365609		22.3	4.63	7.80	<0.05	0.09	0.03	0.012	0.17	7.5	25.2	2.30	392	0.37	0.02	0.41
C00365610		37.7	3.97	6.56	0.05	0.05	0.25	0.020	0.14	12.6	43.2	1.01	977	1.20	0.01	0.81
C00365611		11.2	2.92	6.23	<0.05	<0.02	0.03	0.013	0.08	9.9	26.1	0.73	326	0.42	<0.01	0.45
C00365501		14.4	2.63	4.64	<0.05	0.02	0.03	0.014	0.08	12.5	28.4	0.48	215	0.41	<0.01	0.46
C00365502		14.8	2.59	4.28	0.05	<0.02	0.03	0.011	0.09	16.6	30.5	0.62	318	0.34	<0.01	0.48
C00365503		11.5	1.94	3.26	<0.05	<0.02	0.03	0.011	0.05	7.3	15.1	0.32	273	0.54	<0.01	0.33
C00365504		67.5	3.67	3.56	0.07	0.02	0.39	0.025	0.09	16.4	16.0	0.56	1045	1.60	<0.01	0.25
C00365505		17.6	2.93	4.96	<0.05	0.02	0.08	0.019	0.07	11.0	26.2	0.57	206	0.64	<0.01	0.50
C00365506		17.4	2.83	4.83	<0.05	<0.02	0.04	0.013	0.07	14.3	29.0	0.65	194	0.40	<0.01	0.35
C00365507		37.1	2.94	5.97	0.05	0.05	0.14	0.029	0.05	17.4	52.4	0.67	303	1.01	<0.01	0.83
C00365508		51.8	3.28	4.77	0.06	0.04	0.12	0.020	0.12	17.9	24.1	0.72	547	0.98	<0.01	0.29
C00365509		26.7	2.53	4.19	0.05	0.02	0.05	0.013	0.12	16.7	22.9	0.56	311	0.43	<0.01	0.49
C00365510		29.4	2.37	3.93	0.05	0.02	0.03	0.016	0.05	7.1	10.3	0.62	267	0.37	<0.01	0.27
C00365511		38.6	3.40	6.06	<0.05	0.02	0.04	0.020	0.07	7.8	19.0	0.74	332	0.64	<0.01	0.50
C00365512		34.3	3.23	6.12	<0.05	0.03	0.05	0.019	0.09	8.7	23.9	0.87	323	0.54	<0.01	0.64
C00365513		59.4	4.49	7.73	0.07	0.09	0.07	0.024	0.10	9.9	40.9	1.54	508	0.73	0.01	0.63
C00365514		35.3	3.90	6.88	<0.05	0.08	0.04	0.022	0.08	7.7	28.0	0.92	268	0.56	<0.01	0.54
C00365515		47.2	5.21	7.33	0.08	0.10	0.03	0.020	0.21	3.2	27.1	1.86	496	0.35	0.01	0.20
C00365516		107.5	4.35	7.24	0.07	0.06	0.15	0.022	0.20	18.0	30.0	1.36	897	0.69	0.01	0.80
C00365517		74.6	3.28	5.59	0.06	0.05	0.09	0.019	0.10	11.2	24.8	1.02	444	0.51	0.01	0.65
C00365518		60.7	3.71	6.03	0.07	0.04	0.05	0.018	0.22	10.5	22.0	1.13	502	0.75	<0.01	0.54
C00365519		54.6	3.63	6.04	0.05	0.07	0.06	0.021	0.10	10.6	29.2	0.99	341	0.57	0.01	0.74
C00365520		27.5	4.00	6.57	0.05	0.05	0.05	0.021	0.11	11.6	32.0	1.01	300	0.48	<0.01	0.57
C00365521		71.8	4.79	6.53	<0.05	0.05	0.12	0.033	0.07	8.0	24.1	1.12	476	2.09	<0.01	0.26
C00365522		21.5	3.47	6.01	<0.05	0.04	0.05	0.025	0.05	9.1	21.9	0.65	266	0.68	<0.01	0.69
C00365523		35.5	3.00	4.58	<0.05	0.02	0.03	0.017	0.08	10.8	22.8	0.68	244	0.51	<0.01	0.35
C00365524		51.6	3.56	5.19	0.06	0.02	0.17	0.019	0.13	17.2	29.5	0.78	479	0.73	<0.01	0.41
C00365525		111.0	3.90	5.31	0.07	0.03	0.28	0.026	0.12	17.1	20.8	0.86	812	1.32	<0.01	0.34

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00365597		36.5	480	6.1	8.9	0.001	0.02	0.22	3.2	0.4	0.2	39.5	<0.01	0.04	2.4	0.066
C00365598		37.6	510	6.5	12.9	<0.001	0.01	0.19	4.6	0.3	0.2	36.4	<0.01	0.03	3.3	0.060
C00365599		28.8	800	7.1	10.6	<0.001	0.04	0.56	7.0	0.4	0.3	131.5	<0.01	0.04	2.7	0.037
C00365600		28.8	490	7.9	10.0	<0.001	0.02	0.32	4.0	0.2	0.4	40.0	<0.01	0.03	2.0	0.061
C00365601		28.5	340	5.7	13.8	<0.001	0.02	0.15	2.7	<0.2	0.3	30.8	<0.01	0.02	1.8	0.054
C00365602		30.8	310	5.8	12.6	<0.001	0.02	0.25	4.6	0.4	0.3	37.8	<0.01	0.03	2.0	0.060
C00365603		34.9	310	5.3	8.7	<0.001	0.01	0.14	2.8	<0.2	0.3	30.7	<0.01	0.02	2.7	0.077
C00365604		36.1	350	7.5	9.5	<0.001	0.02	0.17	4.9	0.4	0.4	29.9	<0.01	0.04	2.4	0.109
C00365605		27.4	850	6.7	11.4	<0.001	0.03	0.49	8.8	0.4	0.3	52.3	<0.01	0.04	3.5	0.035
C00365606		27.9	1380	4.8	11.2	<0.001	0.02	0.19	2.4	0.2	0.3	23.9	<0.01	0.02	2.1	0.053
C00365607		55.4	750	5.3	12.0	<0.001	0.01	0.15	3.0	<0.2	0.3	26.0	<0.01	0.02	2.5	0.076
C00365608		69.9	1730	6.2	16.2	<0.001	0.02	0.12	2.6	<0.2	0.3	21.6	<0.01	0.02	2.4	0.084
C00365609		123.5	980	4.1	15.0	<0.001	0.01	0.09	1.8	<0.2	0.2	26.6	<0.01	0.01	2.1	0.103
C00365610		62.5	330	6.9	19.4	0.001	0.04	0.19	3.8	0.6	0.3	42.2	<0.01	0.03	2.3	0.078
C00365611		34.2	620	4.1	11.6	<0.001	0.01	0.11	1.8	<0.2	0.3	21.5	<0.01	0.02	1.5	0.063
C00365501		23.4	550	7.6	12.0	<0.001	0.01	0.48	1.8	<0.2	0.3	14.0	<0.01	0.01	3.0	0.030
C00365502		26.1	390	6.3	13.9	<0.001	0.01	0.12	1.8	0.3	0.2	15.2	<0.01	0.01	4.1	0.032
C00365503		13.3	360	4.0	7.8	<0.001	0.01	0.44	1.3	0.2	0.2	13.0	<0.01	0.01	1.9	0.012
C00365504		71.7	790	19.9	9.0	<0.001	0.03	3.07	12.5	0.5	0.2	24.5	<0.01	0.06	3.6	0.024
C00365505		30.8	850	17.9	8.8	<0.001	0.01	0.56	2.4	0.2	0.2	12.6	<0.01	0.02	2.6	0.024
C00365506		27.4	570	8.9	10.7	<0.001	0.01	0.36	2.1	0.3	0.2	12.6	<0.01	0.03	3.1	0.031
C00365507		35.2	180	12.7	9.9	0.002	0.07	0.31	6.2	0.6	0.4	33.7	<0.01	0.06	3.4	0.059
C00365508		35.8	680	10.7	11.7	<0.001	0.01	0.54	4.5	0.5	0.2	32.5	<0.01	0.05	6.3	0.037
C00365509		26.9	470	7.8	16.6	<0.001	0.01	0.21	3.4	0.2	0.2	20.6	<0.01	0.02	4.1	0.042
C00365510		38.9	330	4.8	7.1	<0.001	0.01	0.20	3.2	0.3	0.2	29.0	<0.01	0.01	2.1	0.081
C00365511		45.4	800	5.0	10.8	<0.001	0.01	0.25	3.1	0.2	0.3	25.9	<0.01	0.02	1.8	0.086
C00365512		50.0	1140	5.4	15.2	<0.001	0.02	0.21	3.0	0.2	0.3	29.7	<0.01	0.02	2.3	0.085
C00365513		85.2	340	8.2	11.4	0.001	0.02	0.26	7.7	0.6	0.4	55.1	<0.01	0.02	2.4	0.125
C00365514		57.1	2250	6.2	13.6	<0.001	0.01	0.19	3.3	0.4	0.3	26.0	<0.01	0.02	2.8	0.067
C00365515		102.5	240	3.9	20.3	<0.001	0.01	0.08	5.1	0.4	0.3	29.4	<0.01	0.01	1.2	0.147
C00365516		79.6	840	8.7	26.9	0.001	0.03	0.41	5.0	1.1	0.3	61.3	<0.01	0.05	2.2	0.069
C00365517		62.1	500	6.0	13.3	0.001	0.03	0.36	4.1	0.9	0.3	48.8	<0.01	0.03	1.4	0.078
C00365518		64.8	800	7.0	21.0	<0.001	0.01	0.33	4.1	0.4	0.3	29.5	<0.01	0.02	2.9	0.090
C00365519		53.6	370	8.4	12.8	0.001	0.02	0.21	5.0	0.5	0.3	43.8	<0.01	0.02	2.4	0.072
C00365520		60.4	1090	6.8	15.2	<0.001	0.01	0.18	3.1	0.2	0.3	18.6	<0.01	0.02	3.3	0.074
C00365521		36.8	940	16.9	10.0	<0.001	0.06	0.99	6.4	0.5	0.3	13.2	<0.01	0.18	2.8	0.014
C00365522		37.6	1010	5.4	7.9	<0.001	0.01	0.29	2.7	0.2	0.3	24.5	<0.01	0.03	2.5	0.067
C00365523		25.9	740	5.8	10.8	<0.001	0.01	0.32	2.9	0.3	0.2	14.5	<0.01	0.08	3.1	0.034
C00365524		31.6	460	10.9	15.2	<0.001	0.01	0.65	5.1	0.5	0.2	18.4	<0.01	0.12	4.1	0.035
C00365525		30.6	970	13.6	9.9	0.001	0.02	1.11	9.3	0.7	0.2	23.1	<0.01	0.18	3.7	0.040

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Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.05	1	0.05	0.05	2	0.5
C00365597		0.07	0.78	60	0.15	6.69	61	0.9
C00365598		0.10	0.74	56	0.10	8.02	64	1.2
C00365599		0.12	0.55	68	0.12	10.90	70	1.9
C00365600		0.08	0.61	82	0.08	4.98	117	1.3
C00365601		0.05	0.45	55	0.10	5.77	105	<0.5
C00365602		0.08	0.99	54	0.09	9.97	74	1.0
C00365603		0.05	0.49	68	0.10	5.44	66	1.4
C00365604		0.05	0.54	122	0.13	5.63	97	2.3
C00365605		0.13	0.64	81	0.06	12.00	73	1.9
C00365606		0.06	0.39	64	0.08	1.86	78	0.9
C00365607		0.05	0.39	70	0.11	2.52	71	0.8
C00365608		0.05	0.36	80	0.28	2.07	134	2.0
C00365609		0.04	0.34	86	0.09	2.46	86	3.1
C00365610		0.07	0.60	65	0.10	5.12	61	1.6
C00365611		0.04	0.29	49	0.09	1.75	115	<0.5
C00365501		0.07	0.32	33	0.11	2.61	70	0.5
C00365502		0.06	0.43	25	0.08	4.44	52	<0.5
C00365503		0.05	0.22	27	0.08	1.33	59	<0.5
C00365504		0.19	0.44	49	0.20	17.20	88	0.8
C00365505		0.07	0.37	39	0.12	2.40	95	0.7
C00365506		0.07	0.37	33	0.08	2.52	80	<0.5
C00365507		0.10	0.89	58	0.15	10.10	77	2.4
C00365508		0.13	0.61	40	0.13	9.30	63	1.8
C00365509		0.08	0.58	29	0.10	7.69	50	0.9
C00365510		0.04	0.32	58	0.09	3.58	29	1.6
C00365511		0.06	0.37	79	0.12	2.83	78	1.1
C00365512		0.06	0.43	67	0.12	2.97	82	1.5
C00365513		0.09	0.56	101	0.13	9.42	57	4.0
C00365514		0.06	0.39	71	0.14	2.33	97	3.6
C00365515		0.03	0.28	163	0.19	5.59	80	6.0
C00365516		0.15	0.97	83	0.15	15.50	75	2.7
C00365517		0.10	0.71	67	0.12	9.37	57	1.9
C00365518		0.11	0.45	78	0.14	5.43	62	2.1
C00365519		0.08	0.68	74	0.11	6.29	66	2.6
C00365520		0.06	0.44	67	0.13	3.27	109	1.9
C00365521		0.15	0.33	77	0.11	2.22	122	1.5
C00365522		0.06	0.36	66	0.13	2.47	99	1.7
C00365523		0.08	0.33	43	0.11	2.26	81	0.6
C00365524		0.15	0.44	44	0.09	6.83	71	0.7
C00365525		0.24	0.45	62	0.11	11.30	86	0.9

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	WEI-21	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.01	0.01	0.1	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
C00365526		0.46	<0.001	0.18	2.10	3.0	<10	60	0.52	0.14	0.37	0.20	26.0	18.9	96	1.22
C00365527		0.53	0.003	0.03	2.24	4.7	<10	70	0.49	0.14	0.59	0.06	28.2	24.8	178	1.70
C00365528		0.43	<0.001	0.12	2.04	3.5	<10	80	0.46	0.11	0.32	0.21	29.3	19.4	139	1.08
C00365529		0.45	0.006	0.12	2.11	3.2	<10	80	0.42	0.10	0.40	0.14	21.9	20.3	170	1.04
C00365530		0.49	<0.001	0.12	2.13	3.1	<10	80	0.43	0.10	0.41	0.14	21.4	20.4	172	1.04
C00365531		0.56	<0.001	0.16	1.89	3.2	<10	70	0.42	0.11	0.36	0.12	19.65	15.9	134	0.91
C00365532		0.50	0.001	0.31	3.12	5.1	<10	160	0.60	0.14	0.56	0.18	37.7	21.9	95	1.10
C00365533		0.48	0.001	0.21	3.79	7.1	<10	110	0.69	0.16	0.49	0.23	36.4	19.3	64	1.54
C00365534		0.36	0.001	0.22	2.12	6.8	<10	70	0.52	0.14	0.65	0.28	25.4	13.8	64	1.01
C00365535		0.47	0.001	0.07	1.82	9.8	<10	60	0.34	0.10	0.32	0.13	27.3	11.7	59	1.10
C00365536		0.50	<0.001	0.10	1.81	16.5	<10	70	0.49	0.10	0.48	0.17	25.2	13.9	55	0.84
C00365537		0.51	0.002	0.13	1.57	7.2	<10	60	0.31	0.11	0.42	0.11	27.7	12.2	51	0.81
C00365538		0.52	0.001	0.03	1.68	3.5	<10	80	0.30	0.09	0.23	0.12	24.4	10.7	43	0.75
C00365539		0.53	0.003	0.12	1.92	7.6	<10	80	0.45	0.15	0.53	0.17	30.9	14.0	43	0.94
C00365540		0.54	0.002	0.02	1.31	4.1	<10	30	0.32	0.14	0.32	0.06	35.4	11.4	33	0.72
C00365541		0.50	0.001	0.10	1.98	26.2	<10	90	0.44	0.12	0.46	0.21	30.4	18.1	40	1.01
C00365542		0.43	0.002	0.15	2.47	7.5	<10	90	0.55	0.14	0.39	0.11	35.3	17.2	68	1.31
C00365543		0.43	0.001	0.08	1.84	7.6	<10	90	0.40	0.11	0.52	0.16	26.2	14.9	49	0.75
C00365544		0.53	<0.001	0.14	1.71	3.1	<10	50	0.35	0.11	0.31	0.13	14.45	11.8	67	1.20
C00365545		0.48	0.001	0.17	4.51	4.9	<10	80	0.42	0.09	0.54	0.29	7.30	11.7	14	1.39
C00365546		0.49	<0.001	0.09	1.64	1.4	<10	80	0.29	0.10	0.25	0.10	20.4	13.2	84	0.88

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
C00365526		25.5	4.08	7.15	<0.05	0.03	0.04	0.020	0.16	12.7	36.5	1.09	390	0.48	<0.01	0.48
C00365527		97.4	4.77	7.53	0.09	0.08	0.05	0.016	0.36	13.8	28.6	1.91	552	0.46	0.01	0.15
C00365528		45.4	4.29	7.22	0.05	0.02	0.03	0.017	0.13	13.2	31.4	1.29	363	0.63	0.01	0.55
C00365529		34.2	4.27	7.34	<0.05	0.02	0.02	0.015	0.13	11.2	29.8	1.46	322	0.43	0.01	0.31
C00365530		35.2	4.29	7.42	<0.05	0.02	0.03	0.017	0.13	11.0	29.7	1.48	319	0.41	0.01	0.31
C00365531		35.7	3.54	6.57	<0.05	0.02	0.04	0.019	0.10	9.5	25.1	0.93	406	0.58	0.01	0.42
C00365532		62.9	4.71	7.22	0.05	0.09	0.09	0.033	0.12	13.6	56.1	1.08	376	0.69	0.01	0.77
C00365533		49.5	4.62	8.21	<0.05	0.14	0.11	0.038	0.10	10.6	31.9	0.91	311	0.70	0.01	1.13
C00365534		40.4	3.93	6.82	<0.05	0.02	0.08	0.027	0.06	14.6	39.0	0.63	1450	1.30	<0.01	0.78
C00365535		29.2	3.28	6.11	0.05	<0.02	0.04	0.018	0.08	14.0	30.9	0.80	296	0.52	<0.01	0.45
C00365536		35.8	3.05	5.48	<0.05	<0.02	0.05	0.020	0.08	14.2	24.7	0.59	588	0.53	<0.01	0.61
C00365537		27.3	2.82	4.65	<0.05	0.02	0.05	0.016	0.08	12.5	22.4	0.70	459	0.70	0.01	0.41
C00365538		26.0	3.12	4.51	<0.05	0.02	0.01	0.016	0.06	9.9	26.5	0.64	226	0.53	<0.01	0.52
C00365539		49.1	3.57	5.44	0.05	0.03	0.07	0.021	0.12	15.1	29.1	0.73	479	0.58	0.01	0.60
C00365540		26.0	2.73	3.83	0.06	<0.02	0.03	0.013	0.08	16.9	23.3	0.61	360	0.36	<0.01	0.32
C00365541		47.8	3.95	5.31	<0.05	0.03	0.08	0.025	0.07	14.3	42.2	0.69	663	0.99	0.01	0.41
C00365542		60.0	4.06	6.38	0.05	0.04	0.09	0.024	0.10	15.0	33.7	0.82	470	0.82	0.01	0.45
C00365543		28.7	3.60	5.38	<0.05	0.02	0.04	0.022	0.06	10.0	35.5	0.62	576	0.91	<0.01	0.72
C00365544		21.3	3.40	6.14	<0.05	0.02	0.04	0.020	0.07	7.3	24.8	0.65	328	0.53	<0.01	0.63
C00365545		26.5	3.63	13.55	<0.05	0.23	0.09	0.030	0.07	3.2	10.2	0.51	839	0.75	0.01	0.79
C00365546		14.4	2.87	6.22	<0.05	0.02	0.02	0.013	0.08	10.2	29.2	0.75	242	0.32	0.01	0.44

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
C00365526		58.8	1470	7.2	18.8	<0.001	0.01	0.15	3.2	0.2	0.3	18.8	<0.01	0.02	3.3	0.068
C00365527		108.0	830	8.5	34.1	<0.001	0.01	0.16	5.5	<0.2	0.2	29.6	<0.01	0.02	4.5	0.095
C00365528		80.5	270	6.6	23.2	<0.001	0.01	0.12	3.1	0.2	0.3	20.0	<0.01	0.02	2.9	0.090
C00365529		83.7	1170	5.3	18.9	<0.001	0.01	0.10	2.6	0.2	0.3	23.0	<0.01	0.02	2.9	0.087
C00365530		85.9	1180	5.2	19.0	<0.001	0.01	0.10	2.6	0.2	0.3	23.4	<0.01	0.02	2.9	0.087
C00365531		61.8	420	6.1	15.0	<0.001	0.01	0.24	3.6	0.2	0.3	25.3	<0.01	0.02	1.9	0.071
C00365532		79.8	270	8.8	18.0	<0.001	0.02	0.21	7.1	0.5	0.3	49.0	<0.01	0.03	3.6	0.052
C00365533		71.1	760	8.2	14.2	<0.001	0.02	0.23	5.1	0.5	0.4	41.7	<0.01	0.03	3.7	0.076
C00365534		42.4	330	7.2	9.4	0.001	0.03	0.27	3.8	0.8	0.4	45.1	<0.01	0.05	1.5	0.080
C00365535		35.1	380	5.4	11.6	<0.001	0.01	0.21	3.4	0.2	0.3	26.4	<0.01	0.02	2.7	0.062
C00365536		27.4	570	5.9	10.4	<0.001	0.01	0.23	3.8	0.2	0.3	33.9	<0.01	0.02	2.2	0.049
C00365537		28.8	310	7.1	11.5	<0.001	<0.01	0.29	4.8	0.5	0.2	32.7	<0.01	0.02	2.8	0.061
C00365538		32.9	600	5.4	8.0	<0.001	<0.01	0.15	2.2	0.2	0.2	24.6	<0.01	0.02	3.1	0.064
C00365539		32.2	470	8.2	13.5	<0.001	0.01	0.28	5.3	0.3	0.3	43.0	<0.01	0.04	3.2	0.052
C00365540		26.4	640	8.0	7.2	<0.001	<0.01	0.17	2.9	0.2	0.2	25.5	<0.01	0.01	5.2	0.047
C00365541		29.1	420	6.5	9.7	<0.001	0.02	0.38	6.3	0.4	0.3	37.6	<0.01	0.03	2.2	0.035
C00365542		48.7	680	7.3	12.8	<0.001	0.01	0.26	5.6	0.4	0.3	38.0	<0.01	0.04	4.2	0.067
C00365543		34.1	290	7.3	8.4	<0.001	0.01	0.23	3.6	0.4	0.3	23.6	<0.01	0.02	2.3	0.042
C00365544		36.0	1260	4.9	12.4	<0.001	<0.01	0.16	2.4	0.2	0.3	18.2	<0.01	0.02	2.1	0.073
C00365545		10.1	3420	4.7	4.0	<0.001	0.03	0.16	5.4	0.3	0.4	56.7	<0.01	0.03	1.0	0.098
C00365546		38.1	650	4.8	12.8	<0.001	<0.01	0.07	2.0	<0.2	0.4	16.4	<0.01	0.01	2.4	0.069

***** See Appendix Page for comments regarding this certificate *****

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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

Sample Description	Method	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43	AuME-TL43
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.05	1	0.05	0.05	2	0.5
C00365526		0.07	0.45	63	0.14	3.20	119	1.2
C00365527		0.13	0.48	88	0.14	7.15	63	3.5
C00365528		0.06	0.42	85	0.13	3.95	60	1.1
C00365529		0.05	0.36	75	0.11	2.38	95	1.2
C00365530		0.06	0.35	75	0.11	2.38	94	1.2
C00365531		0.06	0.42	74	0.10	4.55	77	1.1
C00365532		0.09	0.77	83	0.11	9.17	75	3.5
C00365533		0.08	1.27	80	0.16	6.28	85	6.1
C00365534		0.09	1.85	71	0.12	10.40	55	0.9
C00365535		0.07	0.48	58	0.08	5.35	69	0.5
C00365536		0.07	0.55	58	0.08	7.24	74	0.6
C00365537		0.07	0.66	57	0.08	7.09	54	0.8
C00365538		0.04	0.37	55	0.09	2.56	58	0.8
C00365539		0.09	0.77	60	0.09	10.05	65	1.2
C00365540		0.06	0.47	33	0.09	7.08	45	0.6
C00365541		0.11	0.62	72	0.07	10.65	84	0.9
C00365542		0.10	0.89	74	0.12	8.93	78	1.4
C00365543		0.07	0.47	60	0.07	3.68	62	0.7
C00365544		0.05	0.33	64	0.14	1.77	88	0.9
C00365545		0.04	0.44	111	0.08	3.16	111	6.3
C00365546		0.04	0.29	51	0.07	1.82	109	0.8

***** See Appendix Page for comments regarding this certificate *****

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700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 26-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237604

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.
DISP-01 LOG-21 SCR-41 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
AuME-TL43

Appendix I: Rock Sample Information

Appendix J: Rock Sample Assay Certificates

ALS Canada Ltd.
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To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 18-SEP-2024
Account: VIZSCO

CERTIFICATE KL24237605

Project: Redgold

P.O. No.: RGRK24-001

This report is for 4 samples of Rock submitted to our lab in Kamloops, BC, Canada on 28-AUG-2024.

The following have access to data associated with this certificate:

COLIN BATEMAN	STEVE BLOWER	IAN BORG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
DISP-01	Disposal of all sample fractions
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS61	48 element four acid ICP-MS	

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.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, Director, North Vancouver Operations

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VANCOUVER BC V6E 3V7

Finalized Date: 18-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237605

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2
C00367067		1.27	0.002	0.20	7.63	40.3	790	1.12	0.05	7.55	0.38	21.2	21.7	32	0.52	120.0
C00367068		1.50	0.004	0.36	7.35	23.2	460	1.02	0.06	4.94	0.15	19.20	15.9	29	1.82	132.0
C00367069		1.97	0.001	0.08	5.74	14.6	820	0.74	0.03	15.10	0.14	13.80	14.2	29	1.47	58.2
C00367072		2.33	<0.001	0.02	8.33	4.2	1180	0.80	0.01	4.36	0.08	14.60	10.4	6	1.09	28.0

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 18-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237605

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
C00367067		5.23	16.00	0.20	1.6	0.052	1.82	11.6	23.7	2.19	1205	1.94	3.13	2.7	12.1	1840
C00367068		4.73	14.10	0.18	1.3	0.039	1.51	11.6	24.8	1.12	880	0.43	2.85	2.5	13.9	1950
C00367069		3.88	11.55	0.13	1.1	0.040	2.01	7.4	20.4	1.19	1190	0.42	1.37	1.7	6.0	1380
C00367072		3.96	20.3	0.15	1.8	0.043	1.79	5.8	14.2	1.10	1160	0.22	3.42	3.6	3.2	1050

***** See Appendix Page for comments regarding this certificate *****

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2103 Dollarton Hwy
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Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: VIZSLA COPPER CORP
700 - 1090 WEST GEORGIA STREET
VANCOUVER BC V6E 3V7

Finalized Date: 18-SEP-2024
Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237605

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOD	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.01	0.005	0.02	0.1
C00367067		7.4	36.6	0.003	1.33	1.26	20.8	2	0.7	903	0.17	0.08	1.33	0.385	0.20	1.2
C00367068		6.1	34.2	0.003	0.25	17.65	11.2	2	0.6	256	0.16	0.05	1.50	0.252	0.22	1.0
C00367069		4.8	47.9	<0.002	0.28	2.21	12.9	1	0.5	340	0.11	<0.05	0.80	0.279	0.31	0.9
C00367072		4.1	24.3	<0.002	0.01	0.25	8.5	1	0.6	828	0.25	<0.05	1.29	0.338	0.20	0.7

***** See Appendix Page for comments regarding this certificate *****

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Account: VIZSCO

Project: Redgold

CERTIFICATE OF ANALYSIS KL24237605

Sample Description	Method Analyte Units LOD	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
C00367067		211	0.3	18.2	99	62.5
C00367068		167	0.6	16.1	83	53.1
C00367069		163	0.4	13.7	70	41.0
C00367072		158	0.2	15.4	71	65.8

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS KL24237605

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: REEs may not be totally soluble in this method.
ME-MS61

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Kamloops located at 2953 Shuswap Drive, Kamloops, BC, Canada.

CRU-31	CRU-QC	DISP-01	LOG-21
PUL-31	PUL-QC	SPL-21	WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-MS61

Appendix K: LiDAR Report

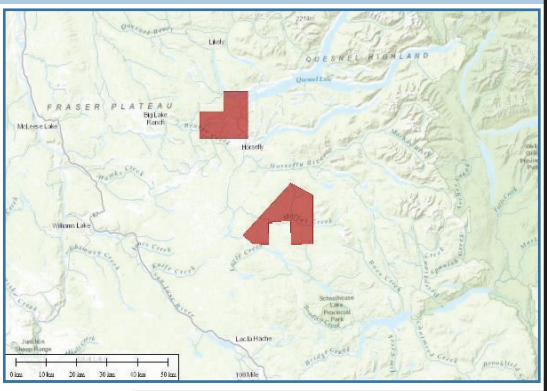
EAGLE MAPPING

REPORT

EM #: 24-029

WILLIAMS LAKE SOUTH

Client Name:	Vizsla Copper Corporation
Client Address:	595 Burrard St, Suite 1723 Vancouver, BC V7X 1J1



Specifications:

LiDAR:	8 ppm
Imagery:	None

AOI: ~400 sq. km

MAP PROJECTION

Projection:	UTM 10N
Horizontal Datum:	NAD83(CSRS)
Vertical Datum:	CGVD2013
Geoid:	CGG2013a
Units:	meters

EPSG: 3157

PRODUCT DELIVERABLES

Product	Resolution/Type	Delivered As	File Format
Point Cloud	unclass + ground	project tiles	LAS v1.4 (.las)
Point Cloud	ground only	project tiles	LAS v1.4 (.las)
DEM & DSM	0.50 m	project tiles & files	ASCII Grid (.asc)
BE Hillshade	0.50 m	project files	GeoTIFF (.tif)
Contours	1.00 m	project files	Shapefile (.shp)
Tile Index	1000 m	project files	Shapefile (.shp)

ACQUISITION DETAILS

Flight Date(s):	August 29 & 30, 2024
Aircraft:	Cessna T210N
Flight Altitude:	1900 m
Flight Speed:	130 knots

Sensor Settings

LiDAR Unit:	Riegl VQ-780II-S	**Camera Unit:**	iXM-RS150F
Scan Rate:	1100 kHz	**Simultaneous:**	none
Field of View:	60°	**Forward-lap**	n/a
Overlap:	55%	**Side-lap**	n/a

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www.eaglemapping.com

EAGLE MAPPING

REPORT

TRAJECTORY PROCESSING - SBET

INS-GNSS:	Applanix POS AV610 (IMU 57)		
Processing Software:	POSPac MMS v 9.2		
Processing Mode:	IN-Fusion pp-RTX	**Ref. Station:**	None

	Satellites		**PDOP**		**RMSE (m)**	
(Combined) Results:	**Min:**	13	**Range:**	1.1 - 2.9	**X, Y(2D):**	0.02
	Max:	25	**Mean:**	1.4	**Z:**	0.04

WAVEFORM ANALYSIS

Extraction & Registration Software:	RiPROCESS v 1.9.3.3
Calibration Software:	BayesStripAlign v 2.24
Quality Control Software:	LAStools

	Avg. Pulse Density	**Passing Cells**
Results:	14 ppm	98%

Pulse Density verification is conducted using a 5m grid covering the entire project using last and only returns. Initial noise classes are excluded from the calculation as well as any acceptable data voids such as waterbodies. The quality routine identifies cells containing the required project pulse density and those which did not. A visual grid is output showing cells that pass as green and those that fail as red.

POSITIONAL ACCURACY

No control was available to verify the absolute accuracy of the dataset. However, due to a robust trajectory solution and good calibration results, it is Eagle Mapping's conclusion that the delivered dataset is positioned with a horizontal accuracy of ± 0.30m and vertical accuracy of ± 0.15m.

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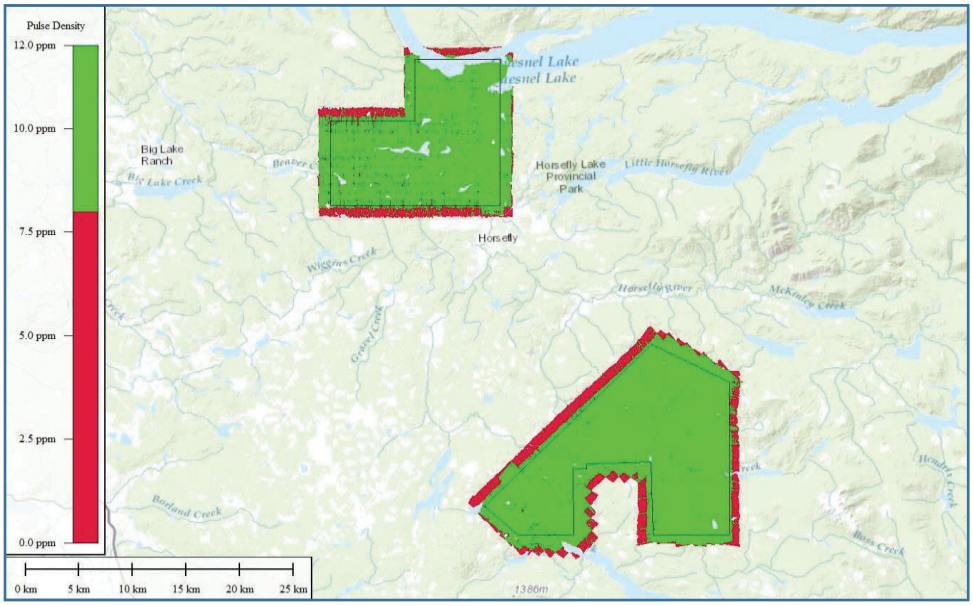
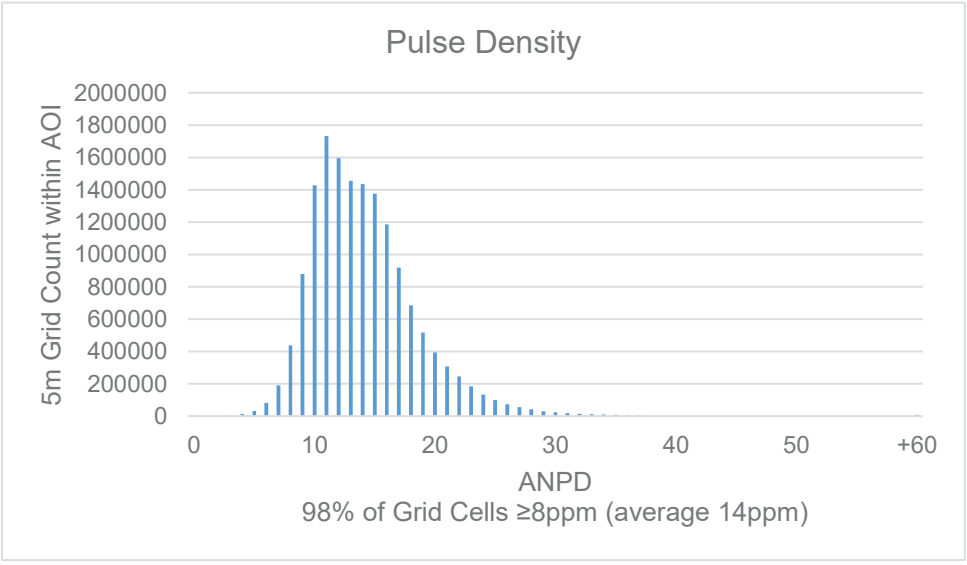
REPORT

PULSE DENISTY - LAST &ONLY RETURNS





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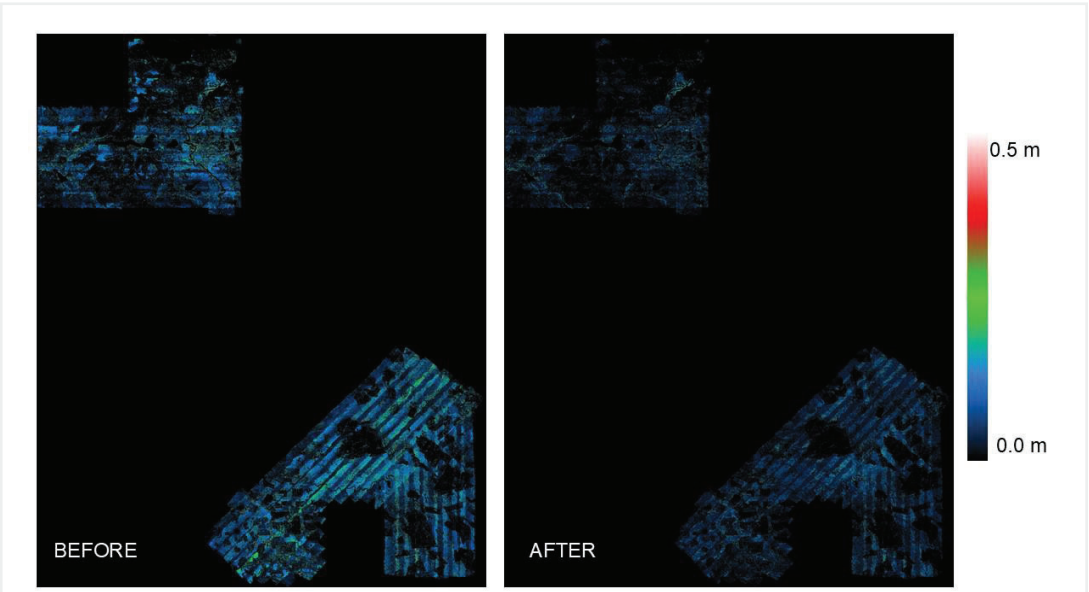
REPORT

CALIBRATION RESULTS

ELEVATION DIFFERENCES - CALIBRATION



CORRECTIONS APPLIED (m)

Mean (X, Y, Z)			StdDev (X, Y, Z)			RMS (X, Y, Z)		
+0.003	+0.008	+0.023	0.066	0.061	0.040	0.100	0.110	0.048

ELEVATION DIFFERENCE (m)

Dataset	StdDev	RMS	
Input	0.077	0.088	
Registered	0.022	0.022	

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EAGLE MAPPING

REPORT

LiDAR EXTRACTION & CALIBRATION PROCEDURES

Process:	Trajectory Solution
Software:	Applanix POSPac MMS
Description:	

GNSS post processing is performed using Applanix POSPac MMS software. Here the aircraft GNSS and IMU data is coupled together to provide adjusted positions for the aircraft in latitude, longitude, height, roll, pitch and yaw. The final trajectory is then smoothened and exported in .pos format for use in LiDAR processing. The resulting flight path is commonly referred to as a Smoothed Best Estimate of Trajectory (SBET).

Process:	Extract & Register LiDAR Point Cloud
Software:	Riegl RiPROCESS
Description:	

Riegl RiPROCESS is used to extract and register point cloud data using calibrated scanner parameters calculated from a boresight mission. Target point extraction is performed to digitize the echo signals and transform range and scan-angle data into the Scanner's Own Coordinate System (SOCS). The result is a point cloud dataset where each point contains descriptors such as timestamp and intensity values. The SBET is then applied to transform the point cloud data from the SOCS to a real-world coordinate system. The LiDAR data is then exported in LAS format with the proper projection and geoid applied.

Process:	LiDAR Swath Calibration
Software:	BayesStripAlign
Description:	

LiDAR data is calibrated using BayesStripAlign software. This software registers overlapping LiDAR swaths and corrects both relative and absolute geometric errors. It uses a rigorous time-dependent approach to reduce discrepancies between strips due to IMU attitude and positional errors. Once aligned, results are inspected, and manual cross-section checks are performed to verify the automatic results. If control is present, elevation comparison reports are generated, and data is visually examined to identify systematic positioning errors which could be compensated for with further calibration.

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EAGLE MAPPING

REPORT

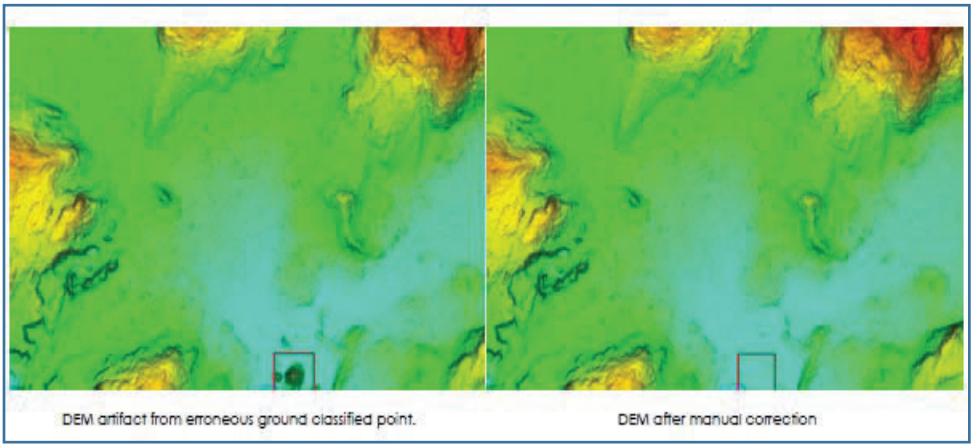
LiDAR CLASSIFICATION & DELIVERABLE PROCEDURES

Process:	LiDAR Classification
Software:	TerraScan
Description:	

TerraScan software is used for LiDAR classification. Calibrated swath data is imported into project tiles with the appropriate source ID values for swath identification. Point cloud data is then cleaned by classifying any low or high noise using an isolated point algorithm and via manual cross-section cleaning. Once cleaned, proprietary classification macros are run to generate Digital Elevation Models (DEMS). These models are then visually checked for inconsistencies in the ground surface and any outliers are flagged and then manually corrected in TerraScan. Then if available, the ground surface is compared against survey checkpoints to ensure positional accuracy. Once a final ground class has been identified, algorithms are then run to classify any additional project classifications such as vegetation, buildings or water features and automatic results are again visually inspected and manually corrected in TerraScan.

Process:	Deliverables
Software:	TerraScan, LASTools & Global Mapper
Description:	

Once the point cloud has been classified and quality control checks have been satisfied, The LiDAR data is exported in LAS format. Project deliverables such as DEMs and DSMs are generated at the project required grid spacing and all outputs are examined by LiDAR technicians to ensure each product is correctly clipped to the project boundary and in the correct format. Metadata for each deliverable type is viewed to confirm units, projection, min/max elevation ranges, and covered area. Lastly, a file count is performed to ensure consistency between final deliverable products. The data is then archived for shipping.



DEM artifact from erroneous ground classified point. DEM after manual correction

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Appendix L: LiDAR Data