

T CONNET GROUPE

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ANALYTICAL REPORT*Lab Ref* BK00012757*Client Ref* **008015***Project* DEFAULT*Product Code**Status* Final*Received* 12/10/18*Reported* 16/10/18*Samples* 7*First Sample* TC1 (11.14.03.9)*Last Sample* Partie sud-Est du permis Extérieur*Page* Page 1 of 3*Notes***Technical Signatory Name:**.....**Signature:**.....On behalf of: **SGS Mineral Mali SARLU**

The results in the following analytical report pertain to this laboratory for preparation and/or analysis as requested by T CONNET GROUPE.

Please Refer To Appendix A: Accredited Methods And Appendix B: Non-accredited Methods

SGS Mineral Mali SARLU

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**T0652**

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ANALYTICAL REPORT

Scheme	WGH79	FAE505	FAE505	FAE505
Units	KG	PPB	PPB	PPB
Detection Limit	0.010	1	1	1
	WtKg	Au	Au(R)	Au(S)
TC1 (11.14.03.9)	2.227	6	--	--
TC2 (11.12.18.6)	2.609	7	8	--
TC4A (zone d'op borobore)-	2.877	8	--	--
TC4B (zone d'op)- 11.11.52.8	2.982	15	--	--
TC4C (zone d'op)- 11.11.52.8	5.007	9	--	--
TC4D (zone d'op borobore)-	4.604	6	--	--
Partie sud-Est du permis	3.219	7	--	--
OXA131		74	--	--
BLANK		7	--	--

- not analysed / -- element not determined / I.S. insufficient sample / L.N.R. listed not received

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APPENDIX A: ACCREDITED METHODS

METHOD NUMBER	METHOD DESCRIPTION	SCHEME CODE
ME-AFR(ML)-MIN-BMK-FA-001	The Determination of Gold by Fire Assay / AAS Analysis	FAA505
ME-AFR(ML)-MIN-BMK-FA-004	AAS Analysis for Gold Following a Fire Assay Fusion/DIBK Extraction	FAE505

APPENDIX B: NON-ACCREDITED METHODS

METHOD DESCRIPTION	SCHEME CODE
Au / Aqua Regia Digest, DIBK Extraction /AAS, 50g, ppb	ARE145
Au / Aqua Regia Digest, DIBK Extraction / AAS.50g	ARE155
Carbon, Ash, Aqua Regia Digest, Gold and Base Metals / AAS, 1g	ARS12D
Au / Fire Assay / AAS, 30g, ppm	FAA313
Au / Fire Assay / AAS, 30g, ppm	FAA303
Au / Fire Assay / Gravimetric Finish, 50g	FAG505
Au / 75µm, 500g, Screen Fire Assay, 30g	FAS30K
Au / 75µm, 1000g, Screen Fire Assay, 50g	FAS50K
Bulk Density Determination-Rock/Core, Immersion,	PHY04V
Specific Gravity, Porous Samples, Volumetric	PHY011V
Dry Screening, Various Meshes, +2kg	SCR33
Wet Screening, 75µm, Evaluation of pulverization	SCR34
Au / 106µm, 500g, Screen Fire Assay, 30g	FAS31K
Au / 106µm, 1000g, Screen Fire Assay, 50g	FAS51K
Au / Fire Assay / AAS, 50g, ppm	FAA515
pH Determination	ISE06T

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