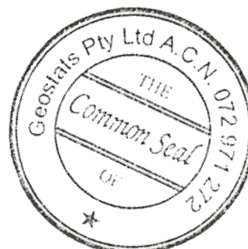


Mining Industry Consultants
Reference Material Manufacture and Sales

G908-2

Gold Grade	0.21 ppm
Standard Deviation	0.01 ppm
Confidence Interval	+/- 0.002 ppm



Gold Grade	0.21 ppm
Standard Deviation	0.02 ppm
Confidence Interval	+/- 0.005 ppm

<u>Control Statistic Details</u>		Neutron Activation Analysis Results (ppm, unless otherwise noted)		Major Elements by Fusion / XRF (%)	
Control statistics were produced from results accumulated in the October-2008 & April-2009 round robins. A total of 203 fire assay results and 75 results from an aqua regia technique were used to certify this material.		Antimony	<0.1	Fe	nr
		Arsenic	0.7	SiO ₂	nr
		Barium	395	Al ₂ O ₃	nr
		Bromine	1.2	TiO ₂	nr
		Cadmium	<2	MnO	nr
		Caesium	2.6	CaO	nr
		Calcium (%)	nr	P	nr
		Cerium	41	S	nr
		Chromium	105	MgO	nr
		Cobalt	26.5	K ₂ O	nr
		Europium	1.1	Na ₂ O	nr
		Gold (ppb)	228.5	LOI1000	nr
		Hafnium	4	Neutron Activation Analyses and Fusion / XRF Analyses are single results and are indicative only. These are provided for matrix identification purposes. 'nr': Not Reported	
		Iridium (ppb)	<20		
		Iron (%)	5.65		
		Lanthanum	22		
		Lutetium	0.4		
		Mercury	nr		
		Molybdenum	2.35		
		Neodymium	nr		
		Nickel	28		
		Potassium (%)	nr		
		Rubidium	110		
		Samarium	4.45		
		Scandium	22.05		
		Selenium	<1		
		Silver	<1		
		Sodium (%)	2.605		
		Strontium	nr		
		Tantalum	1.4		
		Tellurium	<10		
		Terbium	0.8		
		Thorium	14.4		
		Tin	<50		
		Tungsten	<1		
		Uranium	6.95		
		Ytterbium	2.85		
		Zinc	98		
		Zirconium	190		
<u>Material Description</u>					
This material is described as a Sub Ore-grade material from stripping.					
<u>Colour Designation (ISCC-NBS, SP440)</u>					
This material is light gray in colour.					
<u>Usage</u>					
This product is for use in the mining industry as a reference material for monitoring and testing the accuracy of laboratory assaying.					
<u>Preparation and Packaging</u>					
All CRMs are dried in an oven for a minimum of 12 hours at 110°C. The dry material is then pulverised to better than 75 micron (nominal mean of 45 micron) using an air classifier. The material is then homogenised and stored in a sealed, stable container ready for final packaging.					
Materials are statistically sampled from stores, then packaged into either heat sealed, air tight, plastic pulp packets or screw top sealed plastic containers ready for distribution. All packaging has been chosen to ensure minimal contamination from outside sources during shipment, use and storage.					
<u>Assay Testwork</u>					
All standards are tested thoroughly in the Geostats bi-annual laboratory survey. This involves assaying by multiple laboratories from around the world. Results are compiled into a comprehensive report detailing statistics for each standard. Assay distributions are checked and processed statistically, producing monitoring statistics for these standards. Materials are tested regularly to ensure stability and homogeneity.					
<u>Stability</u>					
This product remains stable in its original packaging, away from direct sunlight.					
<u>Material Safety</u>					
This product is not hazardous and non-toxic.					

G908-2

Geostats Pty Ltd, Certified Gold Reference Material, Product Code:

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