

Certificate of Analysis
Shea Clark Smith/ MEG LABS, Inc.

MEG-S107012X (16.5 ppm Au) n = 25

GOLD (All Data)	PPM
DATA POINTS (ALL DATA)	24
MEAN (ALL DATA)	16.503
STANDARD DEVIATION (ALL DATA)	0.686
% RSD	4.16
RANGE OF VALUES - HIGH	17.590
RANGE OF VALUES - LOW	15.428
95% CONFIDENCE LIMITS	15.131 to 17.876

GOLD (Lab Data)	PPM
DATA POINTS (LAB DATA)	5
MEAN (LABS)	16.482
STANDARD DEVIATION (LABS)	0.626
CV (% RSD)	3.80
RANGE OF VALUES - HIGH	17.236
RANGE OF VALUES - LOW	15.648
95% CONFIDENCE LIMITS	15.230 to 17.734

Ag	As	Cu	Fe	Mo	Pb	S	Sb	Zn
ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
18	5530	200	19	29	102	0.88	1370	40

Participating Laboratories:

ALS Chemex (Reno, NV) Eco-Tech (Kamloops, BC)
 Acme Analytical Laboratories Ltd. (Vancouver, BC) Activation Laboratories Ltd. (Ancaster, ON)
 SGS Canada Inc. (Toronto, ON)

Legal Notice:

This certificate and the referenced material have been prepared with due care and attention. However, Minerals Exploration & Environmental Geochemistry (MEG Labs), and Shea Clark Smith, MSc, P.G., accept no liability for any decisions or actions taken following the use of this geochemical reference material.

Safety Notice:

A Material Safety Data Sheet (MSDS) is not required for this material. This material will not release or otherwise result in exposure to a hazardous chemical, under normal conditions of use. Use regular precautions as for any work with fine powder material.