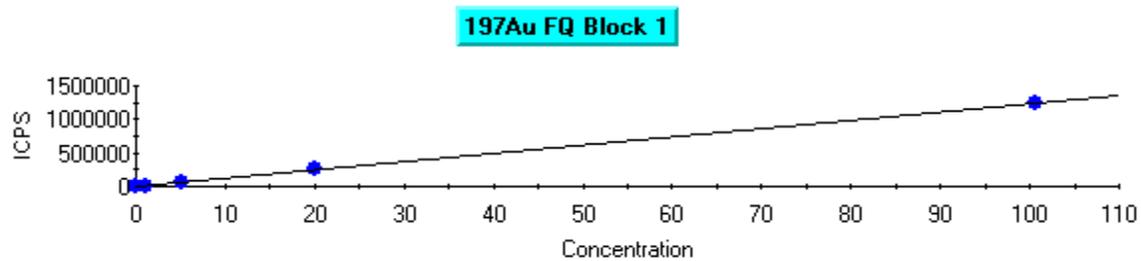


ICP-MS concentration report

Sample Name	Dilution 1		Dilution 2		ICP measured conc (ppb)	Dilution-Corrected Concentration (mg/L)
	Mass of product (g)	Final Volume (g)	Mass of Dilution 1 (g)	Final Volume (g)		
SilverNano-1	0.10011	40.0379	0.10333	41.1113	17.17	2732.1
SilverNano-2	0.099	40.0031	0.20059	10.09292	66.21	1346.1

*Measured concentration is outside the range of standards. Result obtained by extrapolating from the standard curve regression plot



Intercept CPS=487.545682 Intercept Conc=0.039423
Sensitivity=12367.179410 Correlation Coeff=0.999974

Characterization Instrumentation

Mass Concentration: Thermo Fisher X Series 2 ICP-MS