



Canada Minerals - Customer Project Profile

In order to fully optimise our services to suit the requirements of your project, please fill out this form. **ALL** elements will be assessed with the same method specific protocols and expectations however, these details will enable us to recommend appropriate analytical methods for your samples and, where possible, apply matrix and concentration matched internal QC standards from SGS' extensive library of Certified Reference Materials. Click on orange cells for instructions; grey cells contain drop-down lists with selections.

Company Name: Civil Conservational Survey
Project Name: Site 2
Location: 408 Altadena Pl El Paso, 79912

Completed by: J.K. Sample
Signed by: J.K. Sample
Date: 4/14/2021

Sample Type: ☒ Core ☐ Rock ☐ Pulp ☐ Soil ☐ Sediment ☐ Concentrate
Sample Matrix: ☐ High Silicate ☐ High Sulphide ☐ Low Sulphide ☐ Low Oxide ☐ High Oxide
☐ High Alumina ☐ Clay ☐ Carbonate
Other: _____

Elements of Interest

Analyte	Ag	Al	As	Au	Ba	Be	Bi	Ca	Cd	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf
Importance	M																
Expected Range	1-10g/t													1-10%			

Analyte	Hg	In	Ir	K	Li	Mg	Mn	Mo	Na	Nb	Ni	Os	P	Pb	Pd	Pt	Rb
Importance															M	M	
Expected Range			<1g/t								1-10%	<1g/t			1-10g/1-10g/t		

Analyte	Re	Rh	S	Sb	Sc	Se	Ru	Sn	Sr	Ta	Te	Ti	Tl	V	W	Zn	Zr
Importance																	
Expected Range			<1g/t														

Analyte	Ce	Dy	Er	Eu	Gd	Ho	La	Lu	Nd	Pr	Sm	Tb	Th	Tm	U	Y	Yb
Importance																	
Expected Range																	

Analyte	Al ₂ O ₃	CaO	Cr ₂ O ₃	Fe ₂ O ₃	K ₂ O	MgO	MnO	Na ₂ O	P ₂ O ₅	SiO ₂	TiO ₂
Importance											
Expected Range											

Comments: Assay for PGM in a Sulfide oxidized weathered materia

