

Note: Complete page 1-2 and all other applicable pages to your request

SAMPLE PREPARATION			
Note: The laboratory will select the test parameters on behalf of the client, when a signed quotation is attached to this request form.			
No.	Test Parameters	Reference Method	Tick
1.	<5kg, sorting, drying, weighing, crushing 80% <2mm, splitting 250g, pulverizing (LM2, chrome steel bowls) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
2.	<5kg, sorting, drying, weighing, crushing 80% <2mm, splitting 500g, pulverizing (LM2, chrome steel bowls) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
3.	<5kg, sorting, drying, weighing, crushing 80% <2mm, splitting 1kg, pulverizing (LM2, chrome steel bowls) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
4.	<5kg, sorting, splitting 250g, pulverising (LM2) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
5.	<5kg, sorting, splitting 500g, pulverising (LM2) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
6.	<5kg, sorting, splitting 1kg, pulverising (LM2) 85% <75µm	METH G 001, 002, 003, 004, 005	<input type="checkbox"/>
7.	Crushing and splitting	METH G 002, 003	<input type="checkbox"/>
8.	Pulverising only (coarse pulp or crushed rock)	METH G 004, 005	<input type="checkbox"/>
9.	Second split from master pulp in storage		<input type="checkbox"/>
10.	Compositing (per composite)		<input type="checkbox"/>
11.	Sieving to -180µm (-80 mesh) up to 1kg		<input type="checkbox"/>
12.	Sieving to -180µm (-80 mesh) overweight per kg		<input type="checkbox"/>
13.	Further sieving to other mesh sizes per kg		<input type="checkbox"/>
14.	Sieving to -75µm (-200 mesh) up to 1kg		<input type="checkbox"/>
15.	Sieving to -75µm (-200 mesh) overweight per kg		<input type="checkbox"/>
16.	Bulk sample preparation (charged per hour)		<input type="checkbox"/>

GEOCHEMICAL & ENVIRONMENTAL ANALYSIS			
Note: The laboratory will select the test parameters on behalf of the client, when a signed quotation is attached to this request form.			
No.	Test Parameters	Reference Method	Tick
1.	Single acid leach / dissolution		<input type="checkbox"/>
2.	Aqua regia digestion (partial) (HCl, HNO ₃), 0.5g		<input type="checkbox"/>
3.	Aqua regia digestion, 20g for gold		<input type="checkbox"/>
4.	Multi acid digestion (near total) (HCl, HF, HNO ₃ , HClO ₄)		<input type="checkbox"/>
5.	Iron by titration		<input type="checkbox"/>
6.	Copper by titration		<input type="checkbox"/>
7.	XRF analysis, hand held using default methods		<input type="checkbox"/>
8.	Oil and Grease (Dichloromethane Extractable material)		<input type="checkbox"/>

ELEMENTAL ANALYSIS BY ICP-OES			
No.	Test Parameters	Reference Method	Tick
1.	Aluminium	ICP-OES	<input type="checkbox"/>
2.	Antimony	ICP-OES	<input type="checkbox"/>
3.	Arsenic	ICP-OES	<input type="checkbox"/>
4.	Barium	ICP-OES	<input type="checkbox"/>
5.	Beryllium	ICP-OES	<input type="checkbox"/>
6.	Bismuth	ICP-OES	<input type="checkbox"/>
7.	Boron	ICP-OES	<input type="checkbox"/>
8.	Cadmium	ICP-OES	<input type="checkbox"/>
9.	Calcium	ICP-OES	<input type="checkbox"/>
10.	Chromium	ICP-OES	<input type="checkbox"/>
11.	Cobalt	ICP-OES	<input type="checkbox"/>
12.	Copper	ICP-OES	<input type="checkbox"/>

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ELEMENTAL ANALYSIS BY ICP-OES			
No.	Test Parameters	Reference Method	Tick
13.	Gold	ICP-OES	<input type="checkbox"/>
14.	Iron	ICP-OES	<input type="checkbox"/>
15.	Lead	ICP-OES	<input type="checkbox"/>
16.	Lithium	ICP-OES	<input type="checkbox"/>
17.	Magnesium	ICP-OES	<input type="checkbox"/>
18.	Manganese	ICP-OES	<input type="checkbox"/>
19.	Mercury	ICP-OES	<input type="checkbox"/>
20.	Molybdenum	ICP-OES	<input type="checkbox"/>
21.	Nickel	ICP-OES	<input type="checkbox"/>
22.	Potassium	ICP-OES	<input type="checkbox"/>
23.	Rubidium	ICP-OES	<input type="checkbox"/>
24.	Selenium	ICP-OES	<input type="checkbox"/>
25.	Silica	ICP-OES	<input type="checkbox"/>
26.	Silver	ICP-OES	<input type="checkbox"/>
27.	Sodium	ICP-OES	<input type="checkbox"/>
28.	Strontium	ICP-OES	<input type="checkbox"/>
29.	Thallium	ICP-OES	<input type="checkbox"/>
30.	Tellurium	ICP-OES	<input type="checkbox"/>
31.	Tin	ICP-OES	<input type="checkbox"/>
32.	Titanium	ICP-OES	<input type="checkbox"/>
33.	Uranium	ICP-OES	<input type="checkbox"/>
34.	Vanadium	ICP-OES	<input type="checkbox"/>
35.	Zinc	ICP-OES	<input type="checkbox"/>

Note: Prices are specified on FM 7.1- 5

Instructions to complete this form (PDF) electronically

1. Select/click Tools on the Menu Bar
2. Select/click on Fill & Sign
3. Select/click on the area/space to be filled and type the relevant information.
4. Sign and Email the Sample Submission form to the Laboratory or send it together with the samples.

Note: The instructions steps might differ based on the PDF package