



Australia's
Global
University

Mark Wainwright Analytical Centre
Solid State and Elemental Analysis
XRF Laboratory

Request for XRF Analysis

Date		School / Department	
Analysis requested by		Supervisor's Name	
Contact Phone		Supervisor's Phone	
Contact Email		Supervisor's Email	
Project Type	<input type="checkbox"/> Research	<input type="checkbox"/> UG / Honours	<input type="checkbox"/> Consulting <input type="checkbox"/> Other
Account for Charges:	<p>* 1.</p> <p>* 1. Project Code</p> <p>* 2. Fund Code</p> <p>* 3. Dept ID</p> <p>* 4. <u>Supervisor ORCID</u></p>	<p>* Supervisor/Manager's Signature (authorizing charges) or date of email (email authorizing charges)</p>	<p>*</p>

Sample No. and Matrix Description: (If you have more samples to list, please use next page)

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2	
3	
4	
5	

Elements to be determined: **MAJORS** (Si , Ti , Al , Fe , Na , Mg , Ca , Mn , K , P , S)
TRACES (Please specify):.....

Are sample to be made in duplicate? Yes No

Do the submitted samples contain visible sulphides or organic carbon? Yes No

If yes, please specify sample numbers:

Do you want the sample/s returned? Yes No

- Notes:** 1. Please submit a complete list of sample numbers. For large batches, please number samples consecutively.
 2. Material for analysis should be ground to a particle size of less than 300 mesh B.S. and dried at 100°C for 24 hours.

- * **NB. The analysis request is not complete unless the account details are provided**
 * **PLEASE CHECK THAT FUNDS ARE AVAILABLE BEFORE SUBMITTING REQUEST FORM**
PLEASE COLLECT SAMPLES WITHIN 2 WEEKS OF ANALYSIS COMPLETION - SAMPLES WILL NOT BE KEPT
 * All users are kindly reminded to acknowledge the XRF laboratory or the SSEAU, MWAC, in publications resulting from the use of our facilities. This provides a way to measure our impact, essential for the XRF laboratory's continued support and expansion of capabilities.

Office Use Only

Date:	Rate \$/sample:	Total number of samples:	Total Cost:
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Additional samples

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