Details to be completed by the Service

Nº of submission:	**Internal Nº:**	**Reception samples Date:**

USER DETAILS

Name:		Date:	
Telephone :		Email:	

Institution:			
Department:		VAT number:	

Address:		City:	
Post Code:		Country:	

PROJECT DETAILS

Principal Investigator:	
Project Name/Code:	

SAMPLE DETAILS

Sample name	**Type of sample**	**Method of Analysis**	**Contents (ppm) (optional)**				
			Rb	**Sr**	**Sm**	**Nd**	**Pb**
		Choose a method of analysis					
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Sample name	Type of sample	Method of Analysis	Contents (ppm) (optional)				
			Rb	Sr	Sm	Nd	Pb
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Sr by Isotope dilution: Sr and Rb concentrations and $^{87}Sr/^{86}Sr$ ratio
Nd by Isotope dilution: Nd and Sm concentration and $^{143}Nd/^{144}Nd$ ratio

Comments (contaminants, type and aproximate amount of contaminants, grain size, etc) :

Technical issues: