COSMOGENIC NUCLIDE ANALYSES SCHEDULING

Your Name	Supervisor's Name
Contact Details (email & phone)	Date

Any previous experience with cosmogenic nuclide analysis?

Project details

Title	
Start date End date	Approximate number of samples

Brief project description

Please include: rationale behind current study, location of study area, type of samples to be collected or already collected (i.e., soil, bedrock, sand, etc.), and expected range of erosion rates and/or exposure ages (i.e., low, high, etc.). Please also include details of any related previous work or data (either own or published by others).

2852	
: +49 331	
2010 2851, Fax	
October 9 331 288	
ng / 16 , Tel: +4	Sample and analyses details
scheduli hemistry	Isotopes to be analysed: ¹⁰ Be ²⁶ Al ¹⁰ Be & ²⁶ Al
analyses face Geoc	At which AMS lab: ETH-Zürich SUERC LLNL Other (specify)
Cosmogenic nuclide analyses scheduling / 16 October 2010 Section 3.4: Earth Surface Geochemistry, Tel: +49 331 288 2851, Fax: +49 331 2852	Details of sample processing completed
Cosmo Section	Work to be undertaken at GFZ (tick all that apply):
GFZ Helmholtz Centre Ports DAM	Quartz separation Quartz dissolution and column chemistry Target packing