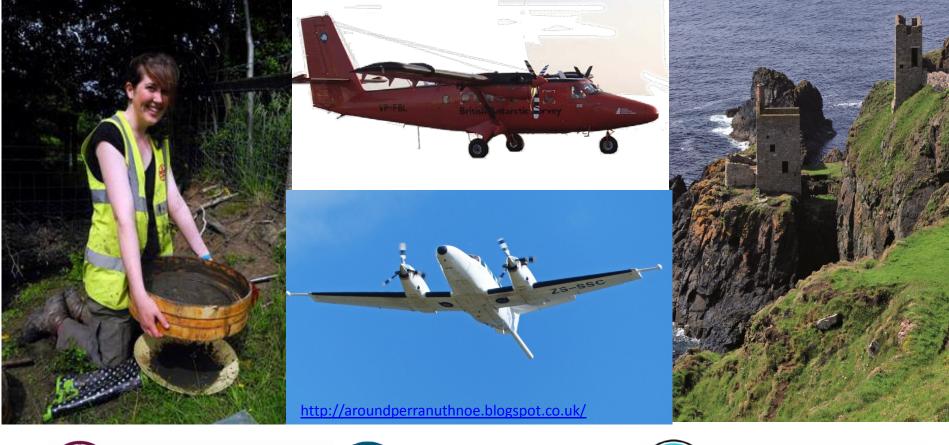


Welcome to Tellus South West





British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL



British Antarctic Survey



Centre for Ecology & Hydrology





Programme for the Day

• Morning

Introductions and briefings

Presentations from project partners

• Lunch

Including project video

• Afternoon

- Soapbox presentations from stakeholders
- Panel discussion and Q&A



Conference objectives

- Demonstrate impacts of Tellus projects to date
- Present the Tellus South West Survey programme
- Identify key questions and follow-up opportunities from stakeholders (research, industry, regulators, government)
- Commence building a community for future data and knowledge exchange



Survey components and progress

• Stream sediment geochemistry

- BGS, sampling completed 2012-13, part of BGS G-Base Programme, analysis in progress
- Airborne Lidar Survey
 - BAS, flights completed August 2013, data processing in progress
- High resolution airborne geophysical survey
 - BGS and CGG (Fugro) Airborne Surveys, commenced August 2013, 70% complete
- High resolution airborne Lidar and multispectral survey
 - NERC ARSF, Tamar valley, October-November 2013
- Habitat surveys and data synthesis
 - CEH, Autumn 2013, Winter 2014
- Funding deadline end March 2014



Data?

- Funded by NERC, hence NERC data policy applies
- **Basic principle** freely available, no restrictions
- Exceptions –large or complex 'bespoke' requests, cost recovery basis
- Delivery via portal raw data and online maps, web mapping services
- Example portals:
 - Tellus Border
 <u>http://www.tellusborder.eu/Tellus+Border+View</u>
 <u>er.htm</u>
 - NERC Soil Portal <u>https://www.bgs.ac.uk/nercsoilportal/</u>
 - BGS OpenGeoscience <u>https://www.bgs.ac.uk/opengeoscience</u>/





Why?

Tellus - The Movie

