

Collecting and sending acid sulfate soil and rock samples to EAL



1. SAMPLE COLLECTION AND PRESERVATION

- EAL prefers one tightly packed 70 mL vial of soil or a clip lock lunch bag of small rocks or dust
- Collect a representative soil sample and seal the vial or bag with minimum headspace
- Refer to the National Guidance documents on the EAL website for sampling suggestions www.scu.edu.au/eal
- Label the sample with site name and date of sampling
- Freeze samples for transport

2. COMPLETE EAL SAMPLE SUBMISSION FORM (SSF)

- Download SSF and Price List from the EAL website www.scu.edu.au/eal
- Complete all relevant details on SSF
- Use test codes from the Price List, for example, AS-PACK-008
- Credit card and cheque are the preferred methods of payment

3. PACKAGE AND SEND SAMPLES

- Package sealed frozen sample(s) in an esky with freezer bricks
- Enclose SSF in a sealed plastic sleeve along with any other instructions.
- Send or deliver to EAL as soon as possible - post and courier labels below



Southern Cross University



(Results will be supplied by email)

SEND BY MAIL:

TO: SOUTHERN CROSS UNIVERSITY
Environmental Analysis Laboratory (EAL)
PO BOX 157
LISMORE NSW 2480

EAL Contact: 02 6620 3678 or
Graham Lancaster: 0419 984 088

**NOTE : URGENT DELIVERY
OF SAMPLES FOR TESTING**

SEND BY COURIER:

TO: SOUTHERN CROSS UNIVERSITY
Environmental Analysis Laboratory (EAL)
Ground Floor, N Block
Military Road, EAST LISMORE NSW 2480

EAL Contact: 02 6620 3678 or
Graham Lancaster: 0419 984 088

**NOTE : URGENT DELIVERY
OF SAMPLES FOR TESTING**

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