

ACID SULPHATE SOIL ANALYSIS

GEOTECH, one of Western Australia's leading providers of environmental analysis and consulting services, now offers a range of analytical tests for acid sulphate soil (ASS) analysis.

Developers, consultants and environmental practitioners involved in responsible land development require fast, reliable analytical data to assess current and future risks associated with ASS. Acids generated from ASS oxidation, and the metals associated with it, can have significant environmental and commercial impacts on land developments.

In conjunction with **GEOTECH**'s existing ecotoxicology capabilities, the new range of ASS analyses allows a better assessment and management of local ASS impacts.

The new services offered include:

- 1) Analysis of volatile sulphur in wet soil samples.
- 2) The chromium and SPOCAS suite of analyses on dry soil samples.
- 3) Heavy metal testing.
- 4) Acid based accounting.
- 5) Sulphur mineral identification.

To find out more about how **GEOTECH** can help you, contact us by e-mail at the address below, or telephone **GEOTECH** on 08 9458 8877 anytime. (Angela Downey).

