Techniques for Developing High Resolution LNAPL Conceptual Site Models

This course is intended for geologists involved in Light Non-Aqueous Phase Liquid (LNAPL) assessment and remediation. This course provides information on the development of high resolution conceptual site models that can be used to guarantee the project goals are met. The class will cover advantages of a high resolution LNAPL Conceptual Site Model (LCSM); design and implementation of a high resolution investigation field program; case studies and end uses of a high resolution LCSM.

The course presenter is Roger Lamb.

Organization:

- American Institute of Professional Geologists

CEUs:

0.20

Link to GOLI Course: