

Remediation and Restoration of Brine-impacted Soils

Monday, November 10th, 2008, 1:30 – 5:00 pm

Instructed by: Kerry L. Sublette, The University of Tulsa, Tulsa, OK

This workshop presents basic principles of the remediation and restoration of brine-impacted soils and the practical application of those principles. Topics to be discussed include:

- * Characterization of brine-impacted soils
- * Reducing salinity
- * Enhancing and controlling the movement of salt
- * Amendments to reduce sodicity and rebuild soil structure
- * Water and drainage requirements
- * Capillary rise of salt
- * Restoring soil fertility and revegetation