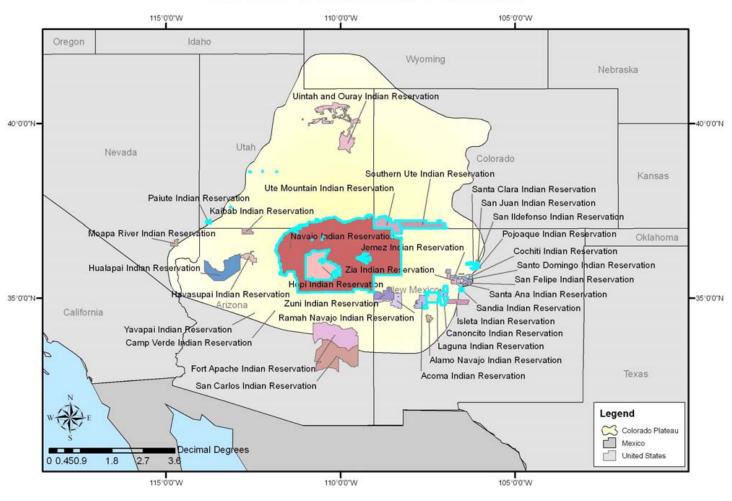
Metadata
Training for
Tribal
Environmental
Professionals

Northern Arizona University

Merriam-Powell Center for Environmental Research

Native American Reservations Located on the Colorado Plateau



Course Coverage - Metadata

- The FGDC Core Curriculum and focus on Federal Geographic Data Committee's (FGDC) Content Standard for Digital Geospatial Metadata (CSDGM) version 2 – the current standard
- Updates on the transition to the new ISO 19115 North American Profile (NAP) metadata standard - which will replace the CSDGM in the next few years
- Methods for publishing and discovering metadata
- Biological Data Profile for including information on biological data such as vegetation surveys or animal collections.
- Learn about the Native Place Names project
- A special module on data security policies for tribal data – learn to better control access to sensitive tribal data

Course Coverage - Web Mapping

- ESRI ArcGIS Online
- Making maps through web based resources
- KML creation and discovery for Google Earth
- Using Metadata to publicize your map service through the NSDI
- Using Metadata to discover useful web mapping data, sites and tools.

Our Training Schedule

- April 19th & 20th Standard 1.5-Day Metadata Workshop
- May 2012 1-Day Web Mapping / Metadata
- June 2012 Standard 1.5-Day Metadata Workshop for Managers
- Late Summer into Fall Three More Workshops (will request no-cost extension)
- Present Metadata for Managers short workshop at one Tribal Administrators Conference this coming summer.

Useful Links

- NJ DEP Metadata in ArcGIS 10 suggestions
- ESRI "A new approach to metadata"
- UCSD "Managing Metadata in ArcGIS 10"
- NJ DEP Metadata in ArcGIS 10 Overview with EPA Metadata Tool