Towards Uncharted Ground
Accessing and Preserving
Geospatial Data into the Future

Geographic information systems have become pervasive across academia, government, and industry. Much GIS data have long-term or permanent value, but little has been done to assure their longevity. Compared to traditional cartography, geographic data can encode more complex spatial information and are more accessible. But data are also far more mutable and subject to loss. This meeting brings together a panel of experts for an informal discussion of the problem of managing the persistence of geographic information.

- John Radke, Geographic Information Science Center, UC Berkeley
- Richard Marciano, San Diego Supercomputer Center
- Dyung Le, National Archives and Records Administration
  
  And presenters from:
  - U.S. Forest Service
  - California Spatial Information Library (CaSIL)
  - UC Berkeley Natural History Museum

When: Friday, September 29, 2006, 9:00 a.m. to Noon
Where: 112 Wurster Hall, UC Berkeley Campus

Presented by:
National Archives and Records Administration, Pacific Region
Geographic Information Science Center, University of California

For more information go to:  www.gisc.berkeley.edu
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