



***Geo-Archival Frequency of
Capture Survey:
2006 Results and Next Steps in '08***

North Carolina NDIIPP Partnership

May 2nd 2008

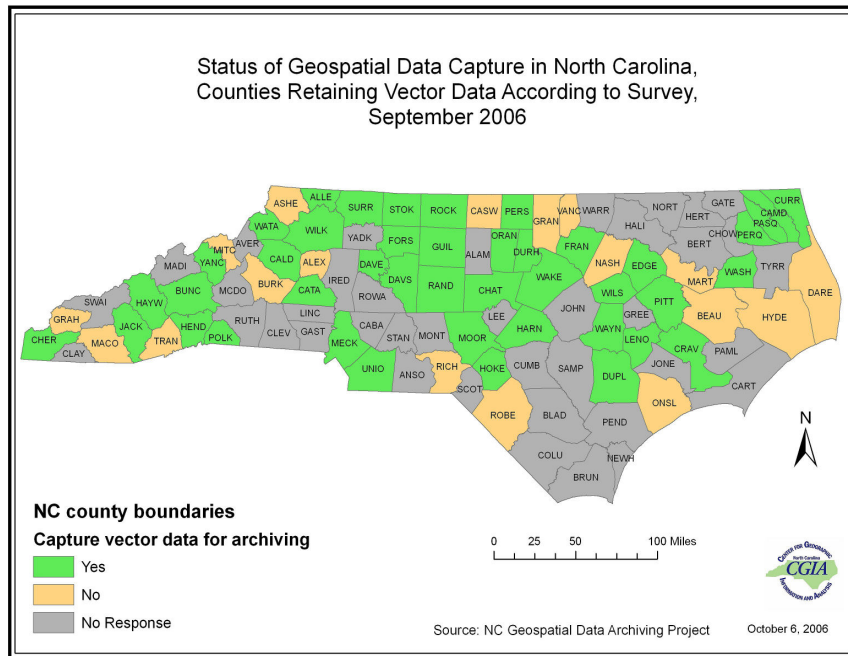


2006 Survey Overview

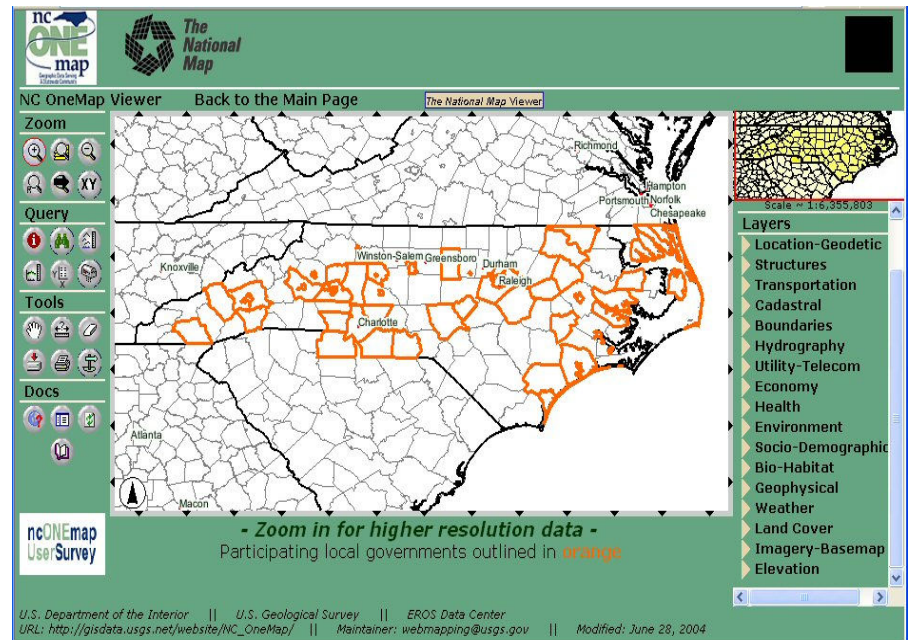
- All 100 counties and 25 NC municipalities invited to participate
- 72 organizations responded
 - 61 Counties
 - 11 Municipalities
- Survey included 26 questions about archival practices concerning various types of geospatial data
- Survey focused on “at risk” vector data



Data Capture Status by County



NC OneMap Participating Local Governments, October 2006





2006 Survey Results

- 47 of the 72 respondents, archive some type of vector data at least annually
 - All 47 archive parcel and jurisdictional boundaries at least annually
 - 46 archive street centerlines and zoning
- 65 respondents retain historic Orthophotos



2006 Survey Challenges

- Overall response % good, but opportunities exist for greater participation:
 - Engaging smaller counties
 - Seeking greater participation from municipal sector & potentially adding more cities to the list
- State agencies were not surveyed



2006 Survey Challenges contd.

- Certain Questions were consistently skipped by a number of respondents:
 - Snapshot data Format
 - Data Conversion
- More detail needed about non vector layers?



Next Steps:

Library of Congress/ NDIIPP projects are drivers for a new 2008 survey

- Engage stakeholders to review 2006 findings and lessons learned
- Gather feedback from project partners to develop a new 2008 Frequency of Capture survey
- Determine target audience, market and deploy 2008 study



...down the road

- Investigate synergies between the FoC survey and the NC OneMap Inventory (Ramona tool)
- Engage peer states and Ramona development team to investigate adding archival questions to Ramona inventory fields.