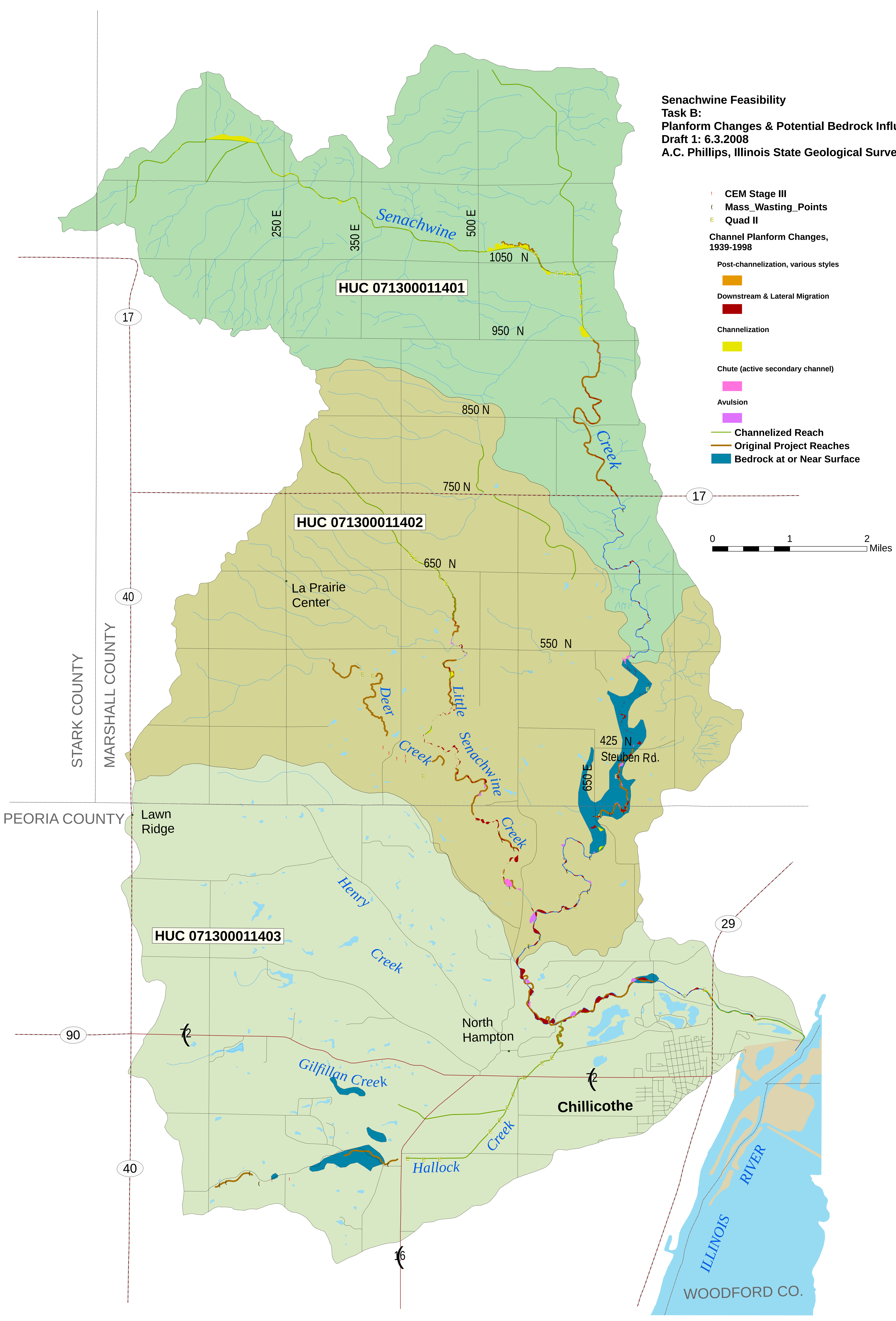




Senachwine Feasibility
Task B:
Planform Changes & Potential Bedrock Influence
Draft 1: 6.3.2008
A.C. Phillips, Illinois State Geological Survey

- CEM Stage III
- Mass Wasting Points
- Quad II
- Channel Planform Changes, 1939-1998
- Post-channelization, various styles
- Downstream & Lateral Migration
- Channelization
- Chute (active secondary channel)
- Avulsion
- Channelized Reach
- Original Project Reaches
- Bedrock at or Near Surface