

Nathan Joel Hancock, AICP
nathanjoelhancock.com
(469)742-3205
nathan_joel_hancock@yahoo.com
2440 Dexter Ave N., Apt. 2, Seattle, WA 98109

Professional Experience

Environmental Planner/GIS Specialist, ENTRIX, Inc.
Seattle, WA
August 2008- present

- GIS analysis and map production supporting scientists, planners, engineers, and cultural resources groups
- Experience writing NEPA environmental documents
- Design and develop databases for large-scale projects
- Perform GPS training and support for staff
- Contribute graphic designs for posters and brochures
- Experience with soil and groundwater sampling

GIS Technician, North Central Texas Council of Governments
Arlington, TX
March 2007 – August 2008

- Responsible for region-wide GIS data collection and creation
- Worked directly with city, county, special district, and regional officials
- Contributed to report writing for environmental public outreach programs
- Participated in public workshops across the NCTCOG region

GIS/Planning Technician, URS (Formerly LOPEZGARCIA Group)
Dallas, TX
November 2004 – March 2007

- Proficient at performing and managing comprehensive GIS tasks
- Worked directly with clients, consultants, and project managers
- Field work assistance in wetland delineations, environmental site assessments, archaeological site investigations, and an invasive species survey
- Experience writing NEPA environmental documents

Education

MCRP, Masters City and Regional Planning – graduated Cum Laude
Concentration in environmental policy and management
University of Texas
May 2006 – May 2008

BS, Geography – graduated Cum Laude
Concentration in earth science and GIS
University of North Texas
August 2001 – December 2004

Archaeology Field School
Belize Valley Archaeological Reconnaissance Project
Sites at Caracol and Baking Pot in Belize
July 2002

Skills and Certificates

Software Experience

- ESRI ArcInfo 9.3 (various extensions including spatial analyst and 3d analyst), SDE enterprise, ArcScene, Google Earth and SketchUp, ERDAS Imagine, MapInfo, Microsoft Office, Adobe Design Professional CS4, Pathfinder Office, TerraSync, ArcPad, and SPSS

Technical Skills

- Garmin and Trimble GPS units
- Database management with Microsoft Access
- Ability to read, analyze, and interpret maps and data for aerial and satellite images, USGS, FEMA, NRCS, Census, EPA, and other local and state agencies and nonprofits

Certificates

- American Institute of Certified Planners
2009
- HAZWOPER 40-hour training
Current
- CPR and First Aid
Current

Professional Organizations

American Institute of Certified Planners
2009-present

American Planning Association
2006 – present

Volunteer Work

North Texas Master Naturalist Program
2008

University of Texas Planning Green Roof and Public Transportation Projects
2006-2008

Elm Fork Restoration Project
2002 – 2004