

Ecological Systems of The Tennessee River Gorge

Legend

Water Bodies

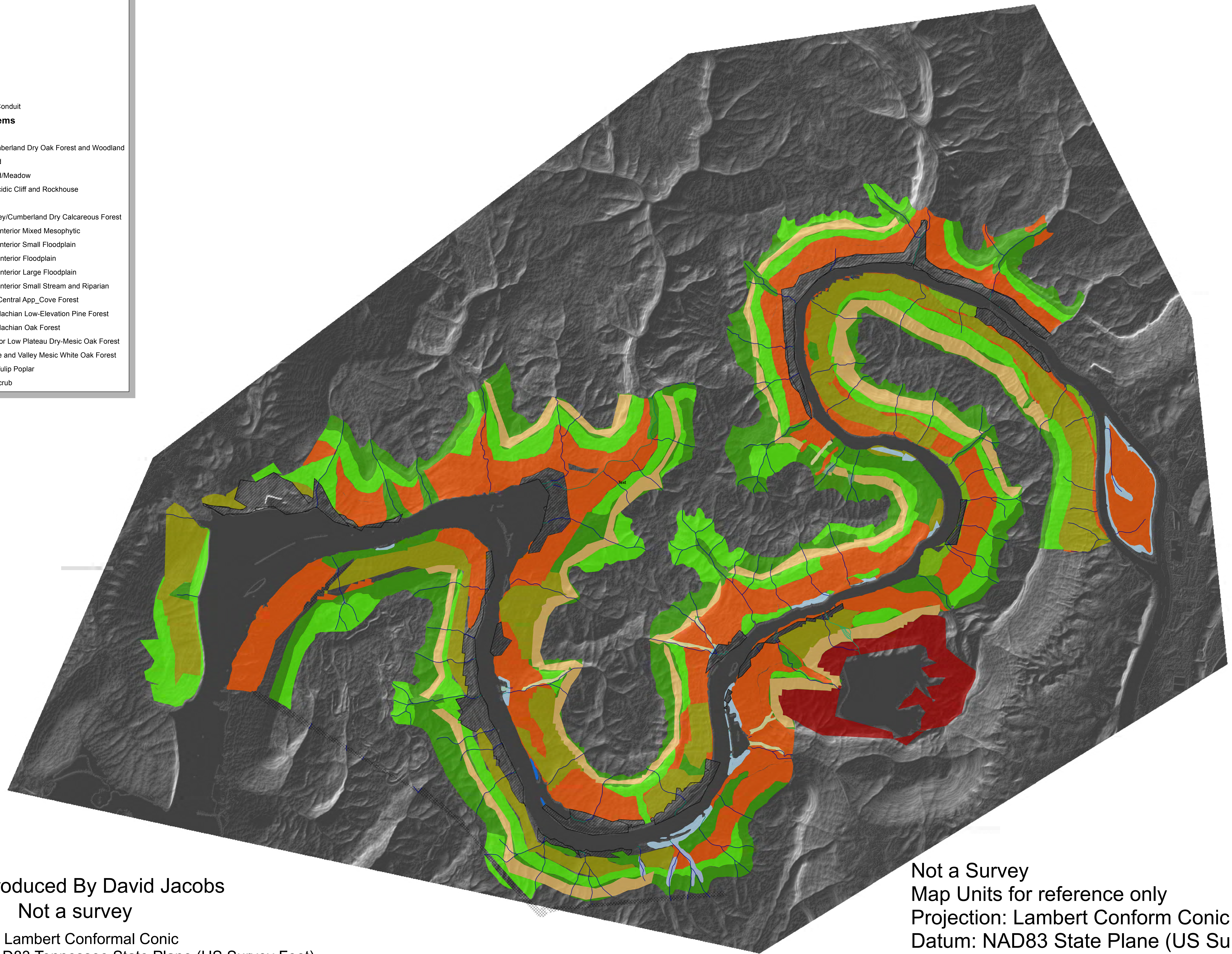
FType

- ArtificialPath
- CanalDitch
- Coastline
- Connector
- Pipeline
- StreamRiver
- Underground Conduit

Ecological Systems

Esystem

- Allegheny-Cumberland Dry Oak Forest and Woodland
- Cultivated Field
- Cultivated Field/Meadow
- Cumberland Acidic Cliff and Rockhouse
- Development
- Ridge and Valley/Cumberland Dry Calcareous Forest
- South Central Interior Mixed Mesophytic
- South Central Interior Small Floodplain
- South-Central Interior Floodplain
- South-Central Interior Large Floodplain
- South-Central Interior Small Stream and Riparian
- Southern And Central App_Cove Forest
- Southern Appalachian Low-Elevation Pine Forest
- Southern Appalachian Oak Forest
- Southern Interior Low Plateau Dry-Mesic Oak Forest
- Southern Ridge and Valley Mesic White Oak Forest
- Successional Tulip Poplar
- Utility Swath/Scrub



Map Produced By David Jacobs
Not a survey

Projection: Lambert Conformal Conic
Datum: NAD83 Tennessee State Plane (US Survey Feet)
Produced: 10-2015
Field Data Collected 2014-2015

Not a Survey
Map Units for reference only
Projection: Lambert Conform Conic
Datum: NAD83 State Plane (US Survey Feet)

0 0.5 1 2 3 4 Miles

