



Projection: Albers
Datum: NAD83
Units: Meters
Spheroid: GRS1980
1st standard parallel: 29.5
2nd standard parallel: 45.5
Central meridian: -96.0
Latitude of projection's origin: 23.0
False easting (meters): 0
False northing (meters): 0
Map Created on 14 June 2011

aSESS
Southeastern slimy salamander
Plethodon grobmani

- SE-GAP Project Extent
- State Boundaries
- County Boundaries

- Known Range**
- Summer
 - Winter
 - Year-round

- Predicted Habitat**
- Summer
 - Winter
 - Year-round

Map and data prepared by the Southeast Gap Analysis Project at The Biodiversity & Spatial Information Center, North Carolina State University.