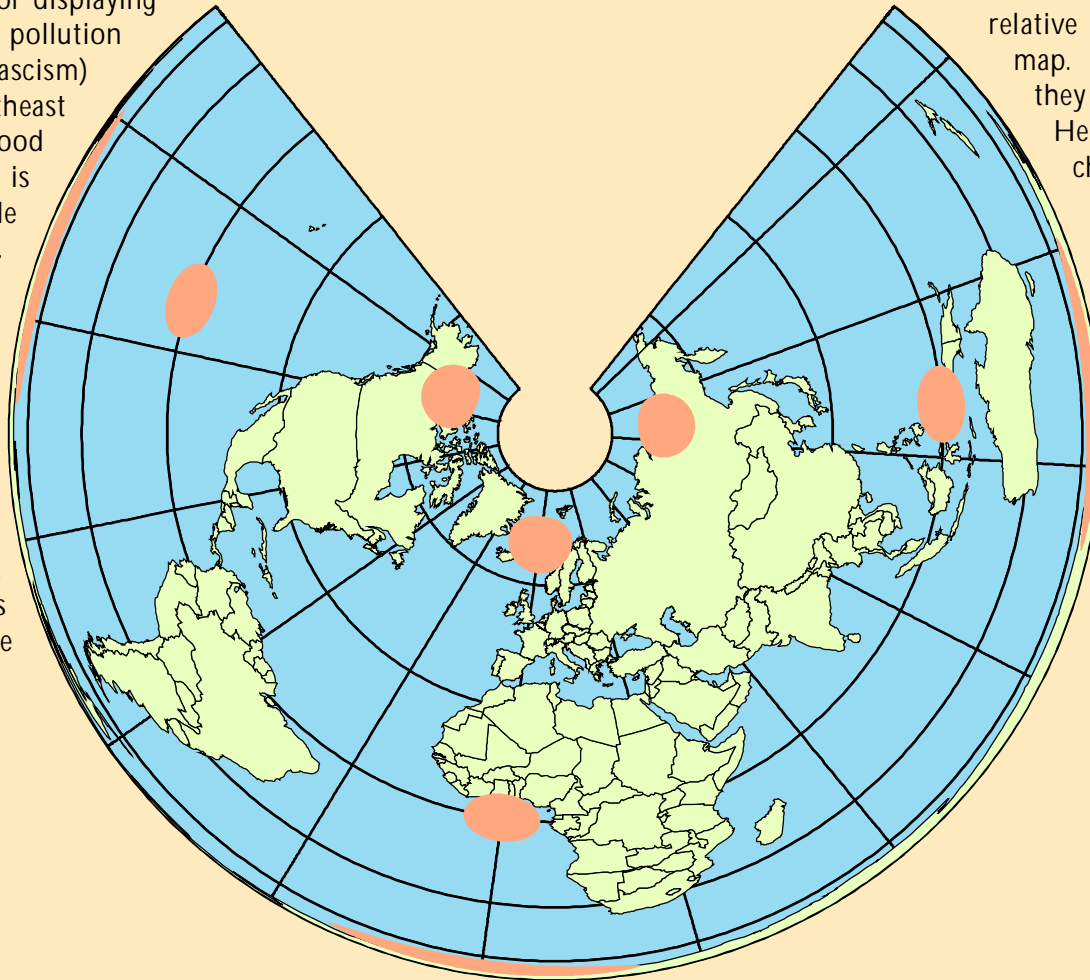


The Spread of Pollution Throughout Southeast Germany

The Albers Equal Area Conic proves to be a useful projection for displaying the spread of pollution (sometimes known as fascism) throughout Southeast Germany. This is a good choice because direction is minimally distorted while area remains accurate. For this map we set the central meridian at 10 degrees East, with the latitude of origin at 30 degrees North. We also set two standard lines at 43 degrees and 62 degrees latitude North of the equator, as to slightly compress our developable surface between these lines.



Tissot's indicatrix once again proves to be a faithful indicator of our relative distortions across the map. See can see how circular they appear in the Northern Hemisphere, with little change in size from the unit circle. Even at the equator area is still well-preserved, with only slight distortions in direction. The developable surface of Europe is well preserved so we can adequately see how fast the polluting ideology of fascism is spreading.

1:200,000,000

Projection: Albers Equal Area Conic
Map authored by Richard Donohue
lab section 303