



Sources:  
 Deep EGS includes temperature at depth from 3 - 10 km data provided by S. Methodist Univ. Geothermal Lab (Blackwell & Richards, 2009) and analyses for regions with temperatures  $\geq 150^{\circ}\text{C}$  were performed by NREL (2009).  
 Identified hydrothermal sites from USGS (2008).

## GEOHERMAL RESOURCES

### Identified Hydrothermal Sites and Favorability of Deep Enhanced Geothermal Systems (EGS)

TSG-10182; 11/08/10

This map was modified from a map produced by the NREL for the US DOE in October 2009. Displayed in Albers Equal Area Conic projection.