



Plate 11 - Geothermal resource map of Nevada.

-  Favorable for Geothermal Development
-  Proposed Roadless Areas

Adapted from: Coolbaugh, M., Zehner, R., Kreemer, C., Blackwell, D., Opplinger, G., Sawatzky, D., Blewitt, G., Pancha, A., Richards, M., Helm-Clark, C., Shevenell, L., Raines, G., Johnson, G., Minor, T., and Boyd, T., 2005, Geothermal potential map of the Great Basin, western United States: Nevada Bureau of Mines and Geology Map 151, <www.nbmjg.unr.edu/dox/m151/m151plate.pdf>.

While high-temperature geothermal activity is possible in all parts of the State of Nevada, not all are favorable for resource development. Plate 11 shows areas that are considered at least marginally favorable for geothermal resource development in Nevada. GIS data can be found at www.unr.edu/geothermal. The far southern tip of Nevada is not included in this assessment.

Data compiled by Ronald H. Hess and Jonathan G. Price. Report prepared by the Nevada Bureau of Mines and Geology in cooperation with the Nevada Division of Minerals.

This information should be considered preliminary. It has not been edited or checked for completeness or accuracy.

0 25 50 100 Miles