

REFERENCES

- Bargar, K.E., and Keith, T.E.C., 1997 (issued 1999), Estimated temperatures for geothermal drill holes at Medicine Lake volcano, northeastern California based on fluid-inclusion and hydrothermal-mineralogy studies: USGS Open-file Report 97-716, 116 p.
- Carrier, D.L., 1986, Evaluation of subsurface trace-element and whole-rock oxygen-isotope data from the Medicine Lake highland, California: Unocal (Geothermal Division), internal memorandum to A. Schriener, 52p.
- Carrier, D.L., 1987, Analysis of mineralogy and fluid-inclusion data from Glass Mountain area temperature boreholes: Unocal (Geothermal Division), internal memorandum to A. Schriener, 39p.
- Carrier, D.L., 1989a, Hydrothermal alteration and well lithologies for Glass Mountain wells: GMF 68-8, GMF 31-17, and GMF 17A-6: Unocal (Geothermal Division), internal memorandum to D. Sussmann, 78p.
- Carrier, D.L., 1989b, Fluid-inclusion studies on samples from deep wells at Glass Mountain: Unocal (Geothermal Division), internal memorandum to D. Sussmann, 28p.
- Hausback, B.P., 1983, Geologic map of the Medicine Lake highland, California: Unocal Geothermal Division, internal map, scale 1:24,194.
- Hulen, J.B., 2002, Detailed geologic log of Glass Mountain drill hole 88-28: E.G.I. project for Calpine Corporation, scale 1:74.26
- Tecton Geologic, 2002, Geologic and drilling data log for Glass Mountain geothermal well 88A-28: Contract log for Calpine Corp., scale 1:600