



COMPARISON OF MODERN STATIC-TEMPERATURE PROFILE AND INFERRED PEAK PALEOTEMPERATURE PROFILE FOR COREHOLE 88-28, GLASS MOUNTAIN, CALIFORNIA

⊛ Based on minimum formation temperatures of heulandite (140°F/60°C), wairakite (374°F/190°C), and actinolite (536°F/280°C). Ref.: Bargar and Keith (1999) and/or sources cited therein. Margin of error estimated to be ± 18°F (± 10°C).

⊠ Calpine Corporation

13.47
11.18