

Figure 12 Cavity created by the United States Atomic Energy Commission (USAEC) test explosion (GNOME) detonated 1 200 feet underground on December 10, 1961. The cavity measured 160-170 feet in diameter and 60-80 feet deep, and was formed by a nuclear detonation with a yield of approximately three kilotons (courtesy of Lawrence Radiation Laboratory, Livermore, California).

