EXPLANATION

Location of post-explosion temperature measurement
Rainier explosion point
Contour of equal temperature anomaly—good control
Contour of equal temperature anomaly conjecture
Drill hole

Note: Anomalous temperatures are in degrees centigrade and are the differences between the temperature observed before and after the explosion. Drill holes are slightly out of vertical plane. Temperatures observed in them have been brought into plane by rotation about assumed axis of symmetry.

FIGURE 9-1 - ANOMALOUS TEMPERATURES IN VERTICAL PLANE THROUGH RAINIER EXPLOSION POINT