



Base by U.S. Geological Survey, Boston South quadrangle, 1956 revision, 1:24,000

SCALE 1:6000
0 1000 2000 3000 FEET
Contour interval 10 Feet
Datum is mean sea level

PRELIMINARY MAP OF BEDROCK SURFACE UNDER PARTS OF BOSTON, CAMBRIDGE, AND BROOKLINE, MASSACHUSETTS

Contours by C. A. Kaye, data compilation by R. M. Barker, and locations of borings by K. V. Dietrich
1970

OPEN FILE MAP

EXPLANATION

- Core
- Refusal
- Did not meet refusal, but of significant depth
- Boring
- Numbers next to boring symbols in noncontoured areas indicate elevation of bedrock surface for core borings; elevation of refusal for refusal borings; and elevation of bottom of hole for other borings. Elevations above sea level are indicated by plus (+) symbol; all other elevations are at or below sea level.
- Bedrock outcrop
- Contours on top of bedrock
- Hachures indicate closed depression

Compiled in 1969-70