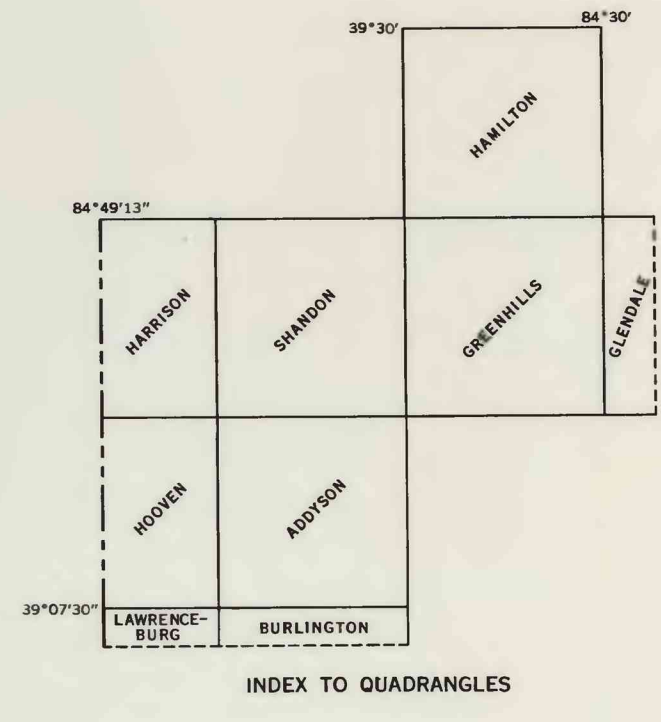
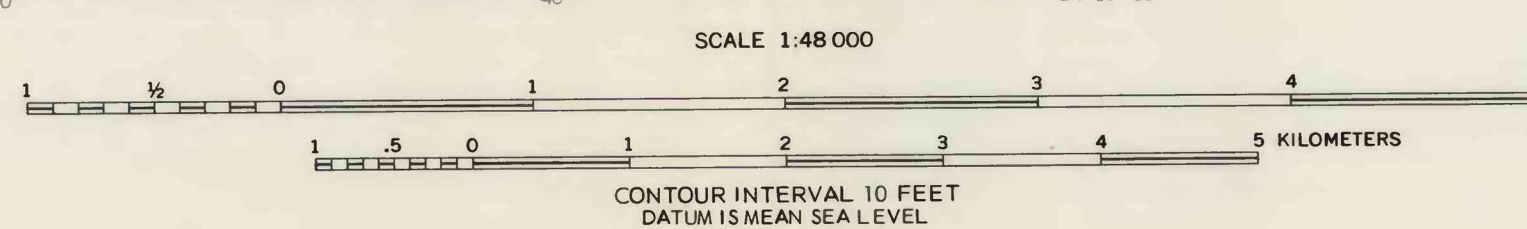


EXPLANATION

- 550 —
Bedrock contour
Shows altitude of bedrock surface. Dashed where inferred. Contour interval 50 feet. Datum is mean sea level.
- + 422
Seismic control point
Number is altitude of bedrock surface, in feet above mean sea level.
- 418
Well drilled to bedrock
Number is altitude of bedrock surface, in feet above mean sea level.
- 377
Well which did not reach bedrock
Number is altitude of bottom of well, in feet above mean sea level. Bedrock surface occurs below this altitude.
- ⊙ M1-69
Well logged for velocity (in-hole survey) and identification number.
- AV —
Seismic line location and identification code.
- ▲
Bedrock outcrop.



Base from U.S. Geological Survey, 1:24 000: Hamilton, 1955; Greenhills, 1955; Glendale, 1955; Shannon, 1955; Hoover, 1955; Adyston, 1951-60; Hoover, 1940-54.



MAP SHOWING CONTOURS ON THE BEDROCK SURFACE AND LOCATION OF WELLS AND SEISMIC LINES, LOWER GREAT MIAMI RIVER VALLEY, OHIO