

EXPLANATION

Contours show the altitude of the bedrock surface. The position of the contours is based largely on data from wells and test holes (Randall, 1964) and published (Stanley, 1964) and unpublished geologic maps supplemented by knowledge of the geologic history of the region.

The map shows the configuration of the bedrock surface if all unconsolidated earth materials were removed.

CONTOUR, In feet above mean sea level. Hachures show closed depressions. Contour interval 50 feet (15 metres).

REFERENCES

Randall, A. D., 1964, Records and logs of selected wells and test borings, records of springs, and chemical analysis of water in the Farmington-Granby area, Connecticut: Connecticut Water Resources Bull. 3, 25 p.

Stanley, R.S., 1964, The bedrock geology of the Collinsville quadrangle: Connecticut Geol. Nat. History Survey Quad. Rept. 16, 99 p.



CONTOUR MAP OF THE BEDROCK SURFACE,
COLLINSVILLE QUADRANGLE,
CONNECTICUT

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