



EXPLANATION

- Contours drawn on top of limestone or calcareous clay of Hawthorn Formation
In southwest part of map contours drawn on sandy clay of upper part of Hawthorn. Dashed where uncertain. Contour interval 10 feet. Datum is mean sea level
- Position of possible stream course on the Hawthorn surface
Queried where uncertain
- Approximate contact
Drawn between calcareous clay or limestone of lower part of Hawthorn and sandy clay of upper part of Hawthorn
- Areas of no information

Base by Branch of Special Maps
U.S. Geological Survey



SUBSURFACE CONTOUR MAP OF THE TOP OF LIMESTONE OR CLASTIC MATERIAL
IN THE HAWTHORN FORMATION, CHICORA QUADRANGLE, FLORIDA

SCALE 1:48000



DATUM IS MEAN SEA LEVEL

Compiled by J. B. Cathcart and L. J. McGreevy, 1959, from drilling
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