
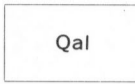
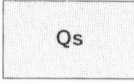





EXPLANATION

- |  |  |
|--|--|
|  <p>Qco.</p> <p>Thin colluvium and slope wash<br/>on limestone and shale</p>                                    |  <p>Qal</p> <p>Alluvium of Recent age<br/>Clay, silt, sand, and gravel</p>            |
|  <p>Qs</p> <p>Terrace deposits and slope wash,<br/>locally derived, containing abundant<br/>chert fragments</p> |  <p>Qt</p> <p>Terrace deposits and alluvial fans<br/>Clay, silt, sand, and gravel</p> |

- |   |  |
|---|--|
|  <p>Ip</p> <p>Pottsville Formation<br/>Sandstone, shale, and coal beds</p> | QUATERNARY<br><br>PENNSYLVANIAN<br><br>CARBONIFEROUS |
|  <p>Mi</p> <p>Mostly shale and bioclastic and<br/>oolitic limestone</p>    |  |

- Contact  
Dashed where approximately located
- 74  
Locality number  
See text table 2

Base from Tennessee Valley Authority  
and U.S. Geological Survey topographic  
quadrangle: 1:24, 000, Doran Cove, 1950

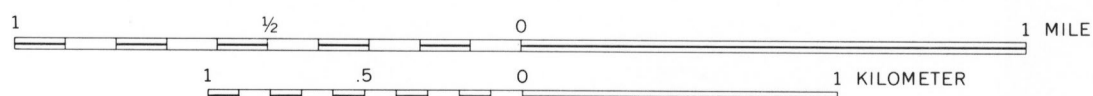
INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1966—G65350

Geology by John T. Hack



GEOLOGIC MAP OF PART OF DORAN COVE, ALABAMA AND TENNESSEE

SCALE 1:24 000



CONTOUR INTERVAL 20 FEET  
DATUM IS MEAN SEA LEVEL