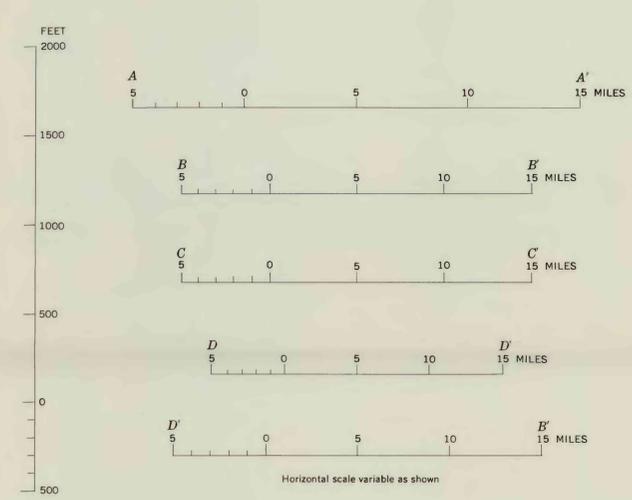


- EXPLANATION**
- Quaternary
 - Quaternary deposits, undifferentiated (Qu)
 - Cohansey sand (Tc)
 - Miocene
 - Kirkwood formation (Tk)
 - Eocene
 - Piney Point formation (Tp)
 - Paleocene
 - Shark River and Manasquan marls (Tsm)
 - Vincentown sand (Tv)
 - Upper Cretaceous
 - Hornerstown marl (Th)
 - Red Bank sand (Kr)
 - Navesink marl (Kn)
 - Mount Laurel and Wenonah sands (Kmw)
 - Lower Cretaceous
 - Marshalltown formation (Kmt)
 - Englishtown sand (Ke)
 - Woodbury and Merchantville clays (Kwm)
 - Nonmarine sediments (Ks)
 - Consolidated rocks, undifferentiated (pKu)
- Contact
 Dashed where uncertain



FENCE DIAGRAM OF COASTAL PLAIN IN DELAWARE RIVER BASIN AND NEW JERSEY

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—W10369
 Modified by F. H. Olmsted from a diagram by William C. Rasmussen. Subsurface geology by Horace G. Richards, William C. Rasmussen, and others, 1958