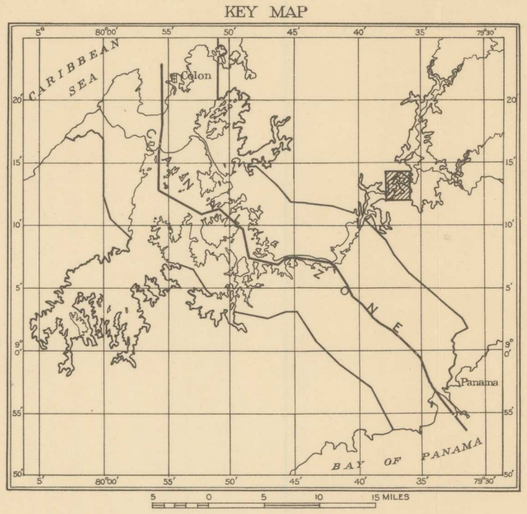
KEY MAP



EXPLANATION

- Tg — Gatun(?) formation
- Tca — Caimito (?) formation
- Te — Emperador limestone
- Tcu — Culebra formation
- Tb — Bohio formation

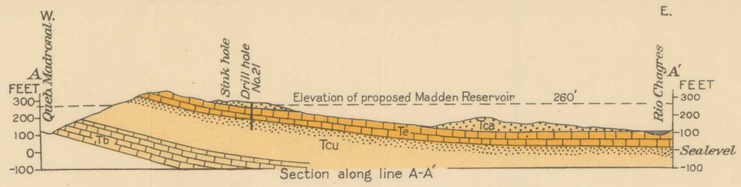
(Miocene, Eocene, Oligocene; TERTIARY)

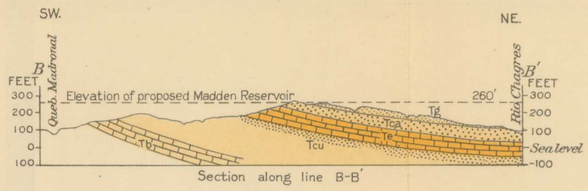
- Strike and dip of rocks
- Sink hole
- Drill hole
- Boundary of proposed Madden Reservoir

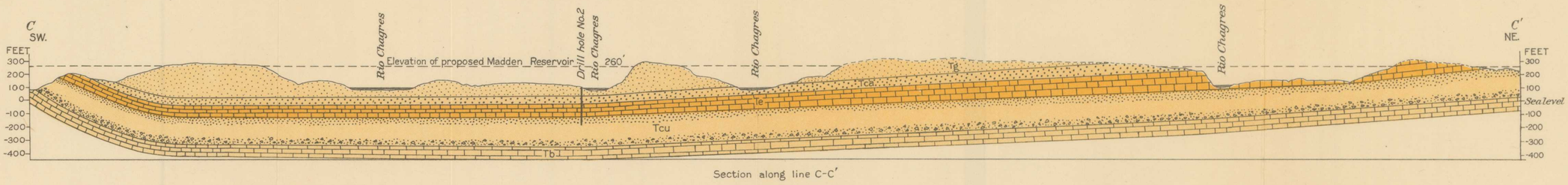
Topography by Section of Surveys
Panama Canal

WILLIAMS & HEINTZ CO. WASH., D.C.

Geology by Frank Reeves and C. P. Ross
January 17 to March 17, 1929







GEOLOGIC MAP AND SECTIONS OF AREA IN THE VICINITY OF DAM SITES 1 AND 5, CANAL ZONE

0 ¼ ½ 1 Mile

Contour interval 20 feet
Datum is mean sea level
1930