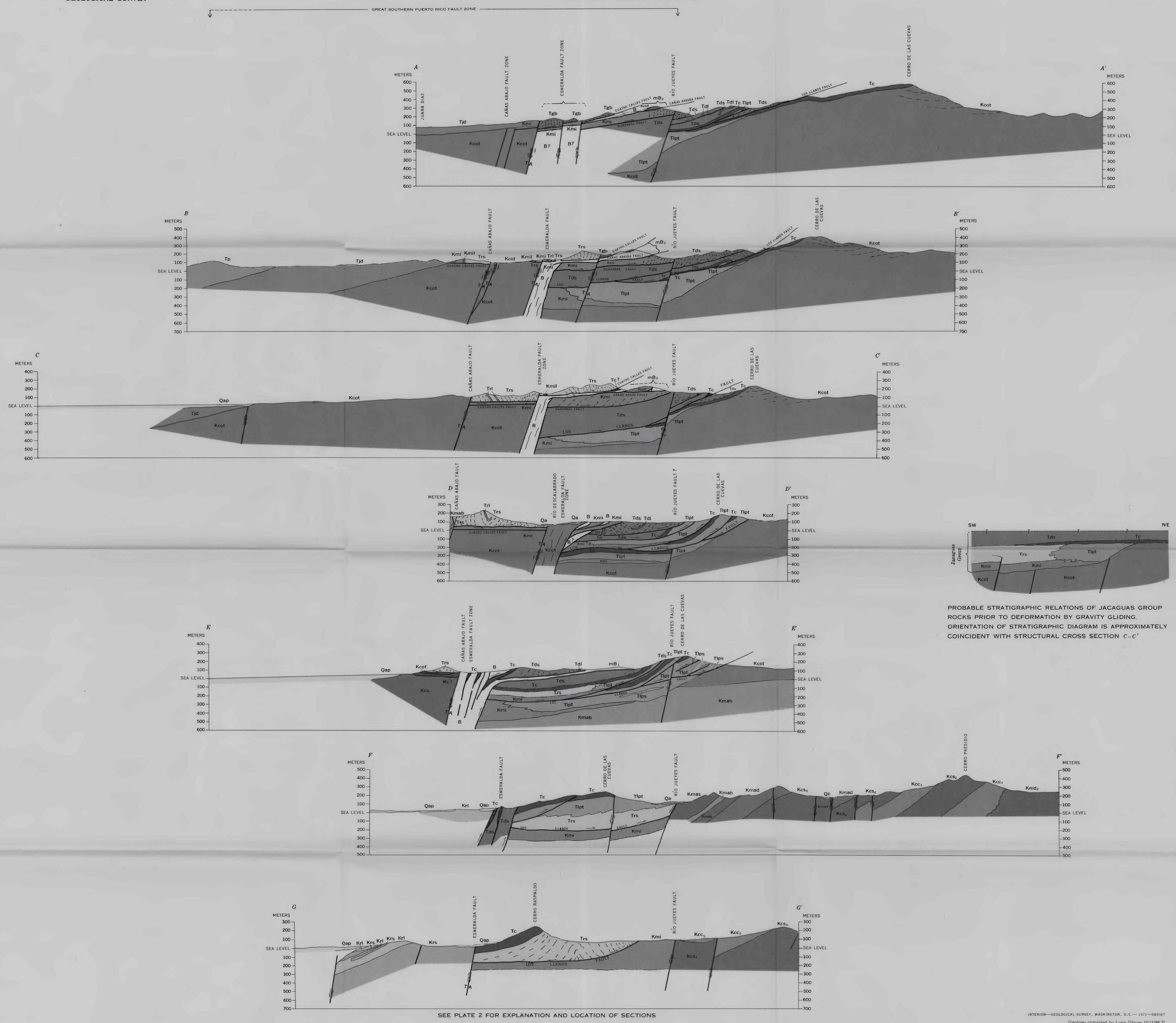
PREPARED IN COOPERATION WITH
THE COMMONWEALTH OF PUERTO RICO
ECONOMIC DEVELOPMENT ADMINISTRATION,
INDUSTRIAL RESEARCH DEPARTMENT



PROBABLE STRATIGRAPHIC RELATIONS OF JACAGUAS GROUP ROCKS PRIOR TO DEFORMATION BY GRAVITY GLIDING. ORIENTATION OF STRATIGRAPHIC DIAGRAM IS APPROXIMATELY COINCIDENT WITH STRUCTURAL CROSS SECTION C–C′

SEE PLATE 2 FOR EXPLANATION AND LOCATION OF SECTIONS

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1971—G69167
Geology compiled by Lynn Glover III (1967)

CROSS SECTIONS OF THE GREAT SOUTHERN PUERTO RICO FAULT ZONE

SCALE 1:20 000

1 .5 0 1 2 KILOMETERS

1 ½ 0 1 MILE