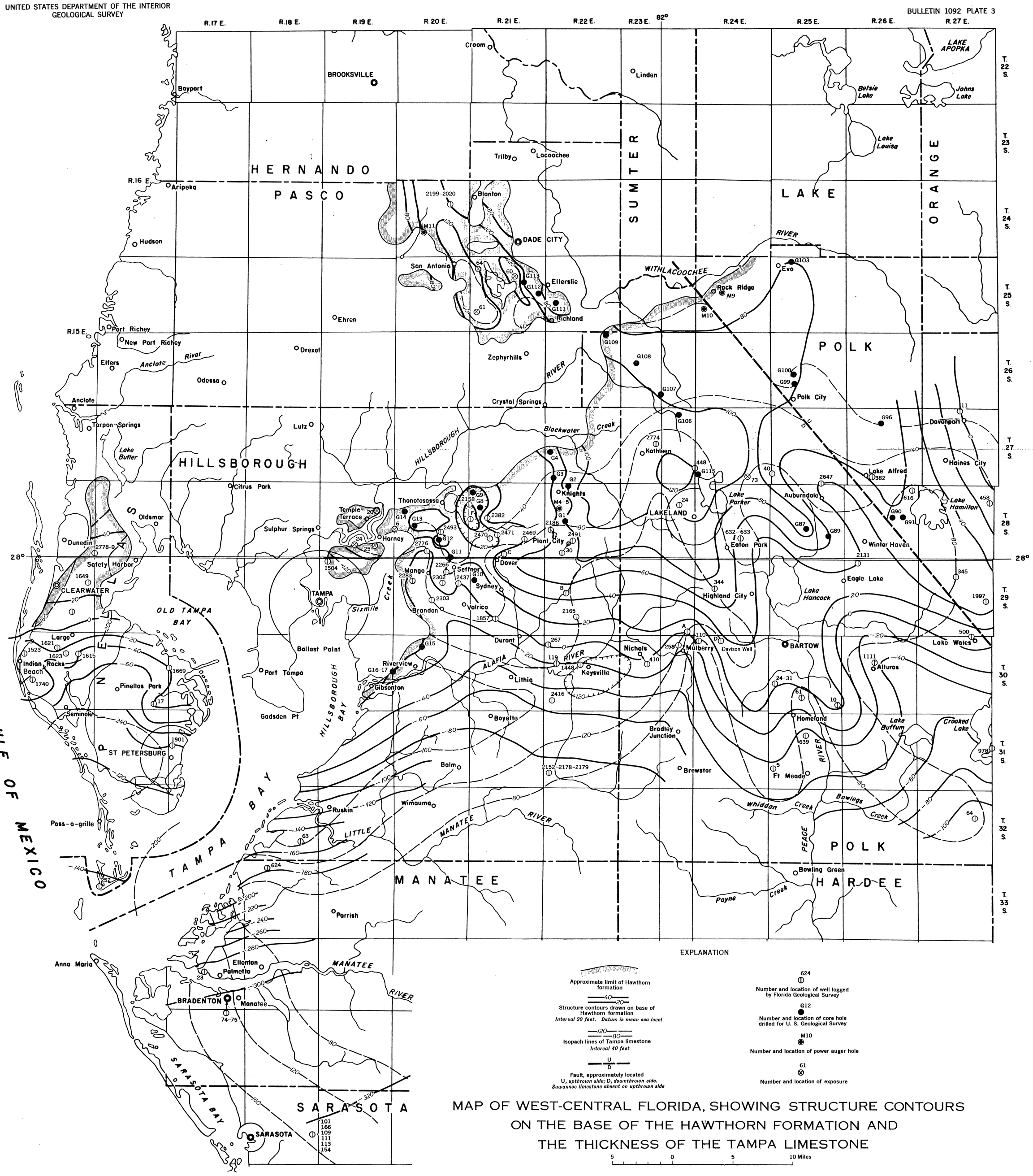
D.G.S.
1092 - 1094






EXPLANATION

Approximate limit of Hawthorn formation

40 — 20 Structure contours drawn on base of Hawthorn formation
*Interval 20 feet. Datum is mean sea level*

120 — 80 Isopach lines of Tampa limestone
*Interval 40 feet*

U / D Fault, approximately located
U, *upthrown side;* D, *downthrown side.*
*Suwannee limestone absent on upthrown side*

624 Number and location of well logged by Florida Geological Survey

G12 Number and location of core hole drilled for U. S. Geological Survey

M10 Number and location of power auger hole

61 Number and location of exposure

# MAP OF WEST-CENTRAL FLORIDA, SHOWING STRUCTURE CONTOURS ON THE BASE OF THE HAWTHORN FORMATION AND THE THICKNESS OF THE TAMPA LIMESTONE

5 0 5 10 Miles

501224 O - 59 (In pocket) No. 3