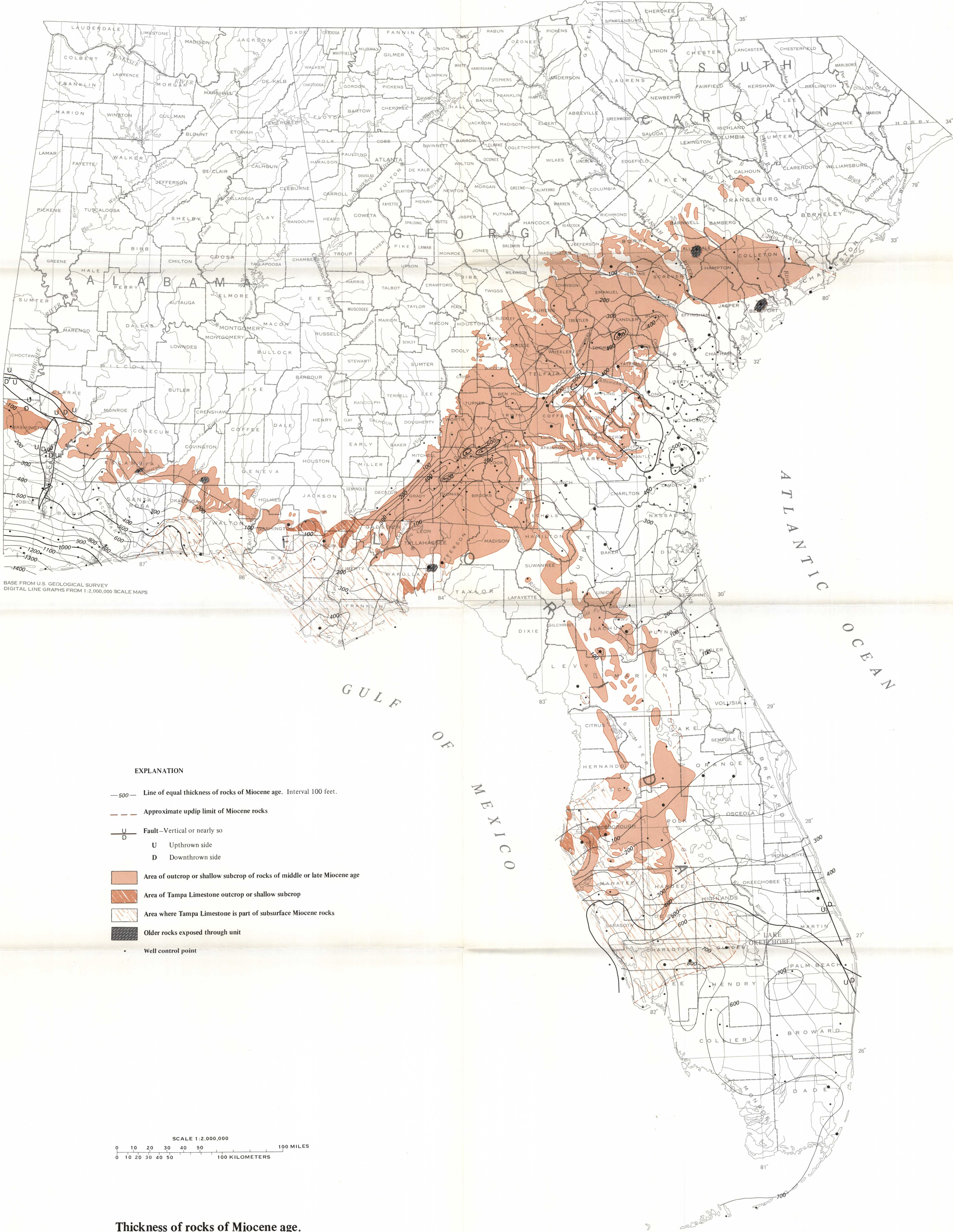




EXPLANATION

- 500 — Line of equal thickness of rocks of Miocene age. Interval 100 feet.
- - - Approximate updip limit of Miocene rocks
- U
D Fault—Vertical or nearly so
U Upthrown side
D Downthrown side
- Area of outcrop or shallow subcrop of rocks of middle or late Miocene age
- Area of Tampa Limestone outcrop or shallow subcrop
- Area where Tampa Limestone is part of subsurface Miocene rocks
- Older rocks exposed through unit
- Well control point

SCALE 1:2,000,000
0 10 20 30 40 50 100 MILES
0 10 20 30 40 50 100 KILOMETERS

Thickness of rocks of Miocene age.