

10 0 10 20 30 40 MILES
10 0 10 20 30 40 KILOMETERS





- EXPLANATION**
- 
OUTCROP OF THE SELMA GROUP
 Outcrop modified from Eargle (1950) and MacNeil (1946)
 - 
STRUCTURE CONTOUR--Shows altitude of the top of the SELMA GROUP
 Contour interval is 500 feet. Datum is sea level.
 - 
FAULT--Vertical or nearly so
 U Upthrown side
 D Downthrown side
 - 
WELL CONTROL POINT



PLATE 12.--CONFIGURATION OF TOP OF THE SELMA GROUP

Base map modified from U.S. Geological Survey, 1966