

Figure 29  
 Approximate Altitude of and Depth to Top  
 of the Georgetown Formation

**EXPLANATION**

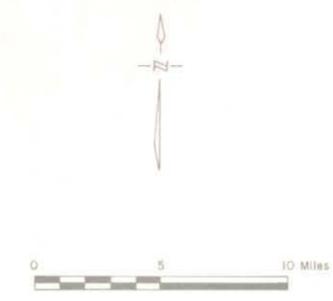
●  
 -255  
 800  
 Well used for control  
 Top number indicates altitude of top  
 of Georgetown Formation, in feet above or  
 below (-) mean sea level  
 Bottom number indicates depth to top  
 of Georgetown Formation, in feet  
 below land surface

—500—  
 Line showing approximate altitude of top  
 of Georgetown Formation  
 Contour Interval 100 feet  
 Datum is mean sea level

U  
 D  
 Fault  
 U, upthrown side; D, downthrown side  
 Dashed where approximately located

▲▲▲▲▲  
 Approximate downdip limit of fresh  
 to slightly saline water  
 in the Edwards and Georgetown Formations

Ked  
 Outcrop of Edwards Formations



Base compiled from topographic maps  
 Scale 1:250,000,  
 produced by the U.S. Army Map Service

Surface geology adapted from Rodda and others, 1966