

Figure 31
Approximate Altitude of and Depth to Top
of the Woodbine Group



EXPLANATION

●
307
410
Well used for control
Top number indicates altitude of top
of the Woodbine Group, in feet
above or below (-) mean sea level
Bottom number indicates depth to
top of the Woodbine Group, in feet
below land surface

x
530
Outcrop control point
Number indicates altitude of top
of the Woodbine Group, in feet
above mean sea level

300
Line showing approximate altitude
of top of the Woodbine Group
Interval 100 feet
Datum is mean sea level

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

Approximate southern limit of fresh
to slightly saline water in the Woodbine Group

Approximate southern limit of the
sand facies in the Woodbine Group

Kwb
Outcrop of the Woodbine Group



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

Surface geology adapted from Adkins and Lozo, 1951,
and Darton and others, 1937