
EXPLANATION

ABC 1350 200

Well used for control
Letters indicate water-bearing unit

A- Lower member of the Glen Rose Limestone
B- Hensell Sand
C- Cow Creek Limestone

Top number indicates approximate altitude of water level in the middle Trinity aquifer, in feet above mean sea level, winter of 1977-1978

Bottom number indicates depth to water level in the middle Trinity aquifer, in feet below land surface

1300

Line showing approximate altitude of water level
Dashed where control is absent or limited
Interval 100 feet
Datum is mean sea level

Outcrop of the lower member of the Glen Rose Limestone

Outcrop of the Hensell Sand

Outcrop of the Cow Creek Limestone

Contact

Approximate downdip limit of fresh to slightly saline water in the middle Trinity aquifer

Figure 17

Approximate Altitude of and Depth to Water Levels in Wells Completed in the Middle Trinity Aquifer, Winter of 1977-78