



- EXPLANATION**
- 1430
250
 - Well used for control
 - Top number indicates altitude of top of the lower member of the Glen Rose Limestone, in feet above mean sea level
 - Bottom number indicates depth to top of the lower member of the Glen Rose Limestone, in feet below land surface
 - x 1450
 - Surface contact used for control
 - Number indicates altitude of top of the lower member of the Glen Rose Limestone, in feet above mean sea level
 - Data points derived from topographic and geologic maps
 - 900—
 - Line showing approximate altitude of top of the lower member of the Glen Rose Limestone
 - Dashed where control is absent or limited
 - Interval 50 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
 -
 - Fault
 - U, upthrown side; D, downthrown side
 - Dashed where approximately located
 - ▲▲▲
 - Approximate downdip limit of fresh to slightly saline water in the middle Trinity aquifer (After Duffin, 1974)

Figure 13
 Approximate Altitude of and Depth to the
 Top of the Middle Trinity Aquifer