



EXPLANATION

○ 150e
● 850e

Well used for control
 Top number indicates approximate altitude of top of the lower Trinity aquifer, in feet above or below [-] mean sea level
 Bottom number indicates approximate depth to top of the lower Trinity aquifer, in feet below land surface
 'e' indicates estimated

—500—
 Line showing approximate altitude of top of the lower Trinity aquifer
 Dashed where control is absent or limited
 Interval 100 feet
 Datum is mean sea level

■
 Outcrop of the lower Trinity aquifer

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

■
 Approximate area in which ground water in the lower Trinity aquifer is slightly saline to moderately saline

■
 This area not contoured due to complex faulting and lack of control

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 Approximate down-dip limit of fresh to slightly saline water in the lower Trinity aquifer

0 2 4 6 8 Miles
 0 2 4 6 8 Kilometers

Note map from general highway map of the Texas Department of Highways and Public Transportation

Geology adapted from:
 Unpublished geologic map of the Cretaceous of western Travis County, 1970, by F.E. Lutz, Shell Development Company

Figure 6
 Approximate Altitude of and Depth to Top of the Lower Trinity Aquifer