



- EXPLANATION**
- 226
Well used for control
 - Number indicates approximate total thickness of the lower Trinity aquifer, in feet
 - 300 —
Line showing approximate total thickness of the lower Trinity aquifer
Dashed where control is absent or limited
Interval 50 feet
 - Outcrop of the lower Trinity aquifer
 - — — — —
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
 - — — — —
Approximate updip limit of the Sligo Member of the Travis Peak Formation
 - — — — —
Approximate downdip limit of fresh to slightly saline water in the lower Trinity aquifer

0 2 4 6 Miles
0 2 4 6 Kilometers

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

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Unpublished geologic map of the Cretaceous of western Travis County, 1970, by F.E. Lazo, Shell Development Company

Figure 7
Approximate Total Thickness of the Lower Trinity Aquifer