



- EXPLANATION**
- 430
Well used for control
 - Number indicates total thickness of the middle Trinity aquifer, in feet
 - 400—
Line showing approximate total thickness of the middle Trinity aquifer
Dashed where control is absent or limited
Interval 50 feet
 - 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
(After Duffin, 1974)

Base map compiled from the San Antonio, Seguin, Austin, and Laredo (preliminary) sheets of the Geologic Atlas of Texas, Bureau of Economic Geology, The University of Texas at Austin
 Geology adapted from the San Antonio geologic atlas sheet and geologic quadrangle maps by the Bureau of Economic Geology, The University of Texas at Austin

Figure 14
 Approximate Total Thickness of the
 Middle Trinity Aquifer