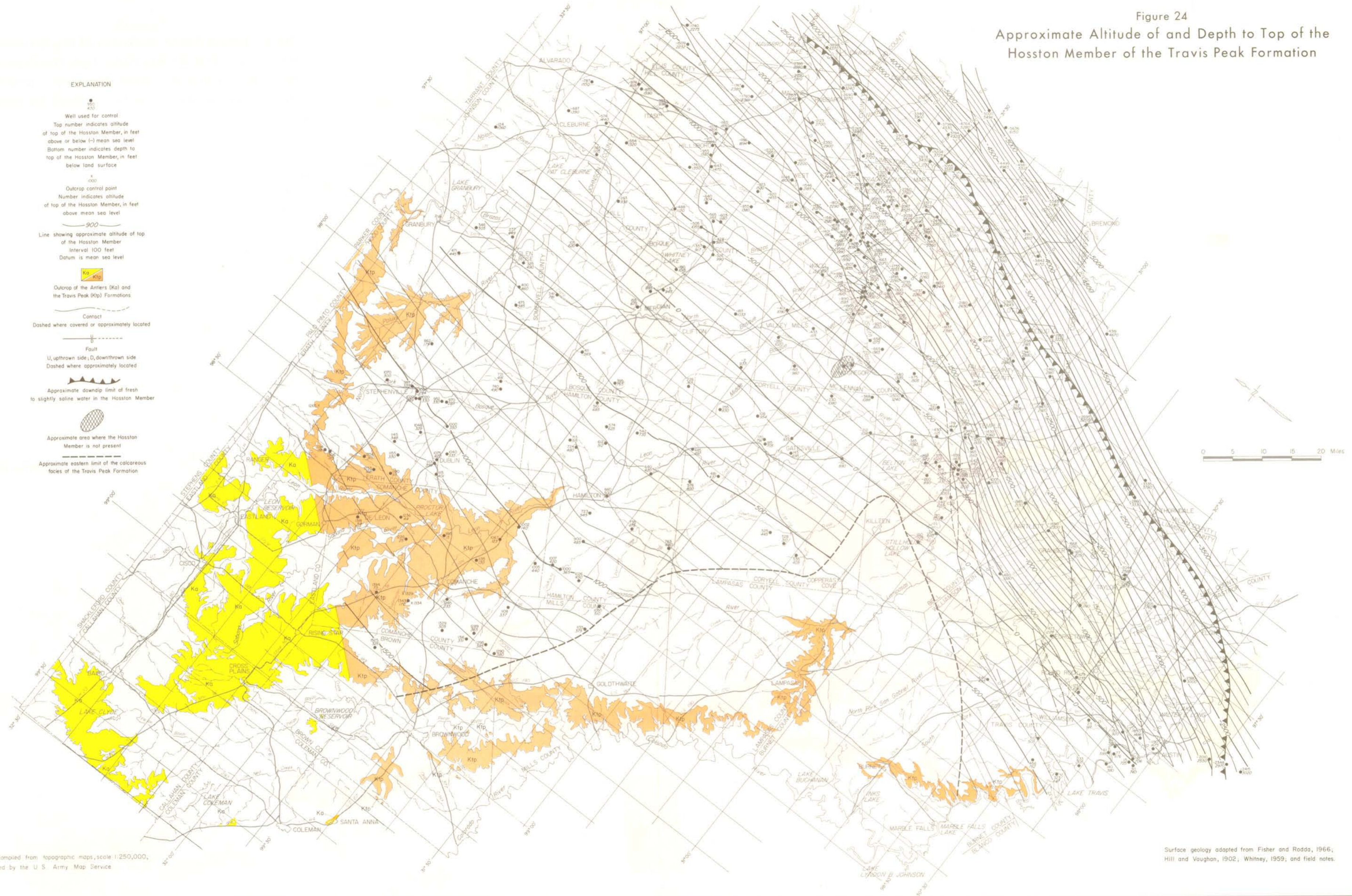


Figure 24  
 Approximate Altitude of and Depth to Top of the  
 Hosston Member of the Travis Peak Formation

- EXPLANATION**
- Well used for control  
 Top number indicates altitude of top of the Hosston Member, in feet above or below (-) mean sea level  
 Bottom number indicates depth to top of the Hosston Member, in feet below land surface
  - Outcrop control point  
 Number indicates altitude of top of the Hosston Member, in feet above mean sea level
  - 900 —  
 Line showing approximate altitude of top of the Hosston Member  
 Interval 100 feet  
 Datum is mean sea level
  - Ka  
 ■ Ktp  
 Outcrop of the Antlers (Ka) and the Travis Peak (Ktp) Formations
  - Contact  
 Dashed where covered or approximately located
  - Fault  
 U, upthrown side; D, downthrown side  
 Dashed where approximately located
  - ~ ~ ~ ~ ~  
 Approximate down dip limit of fresh to slightly saline water in the Hosston Member
  - Approximate area where the Hosston Member is not present
  - Approximate eastern limit of the calcareous facies of the Travis Peak Formation



Base compiled from topographic maps, scale 1:250,000, produced by the U S Army Map Service

Surface geology adapted from Fisher and Rodda, 1966; Hill and Vaughan, 1902; Whitney, 1959; and field notes.