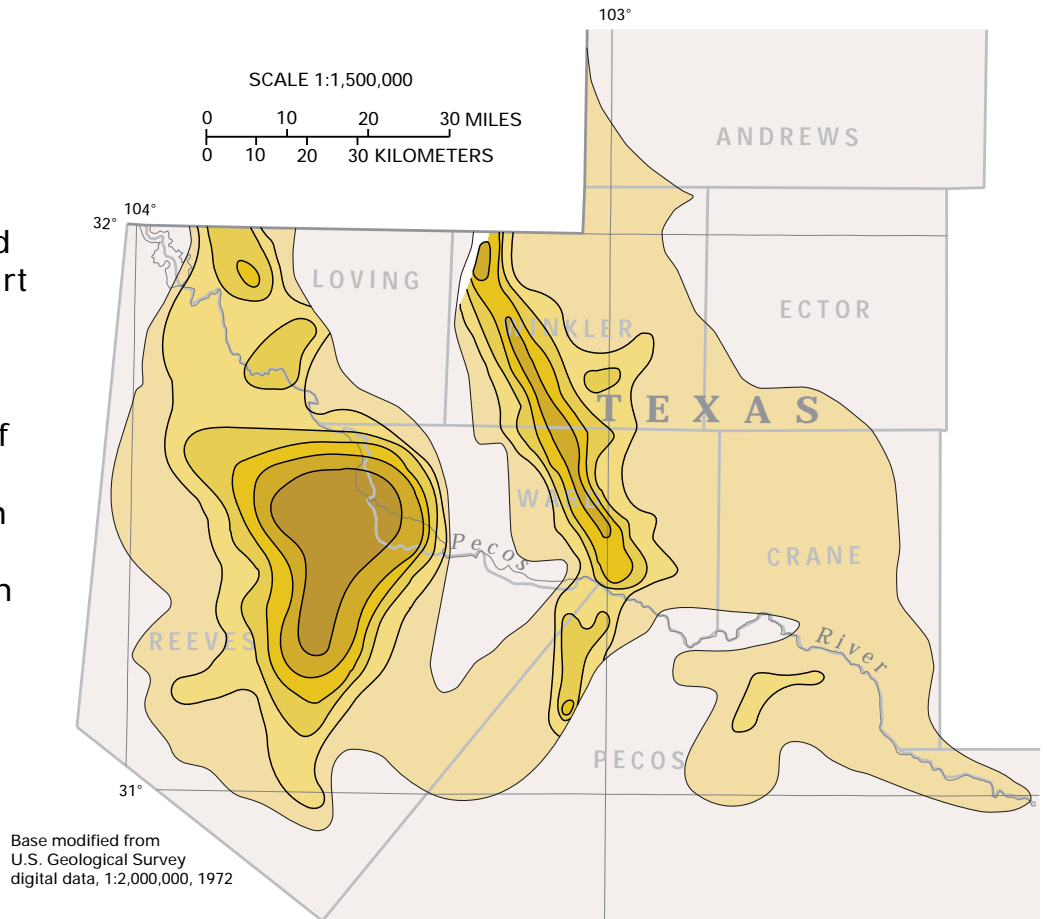
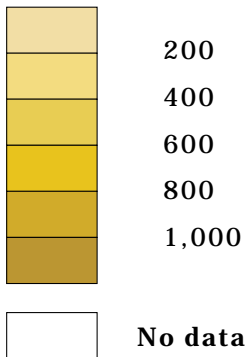


Figure 30. The saturated thickness of the main part of the Pecos River Basin alluvial aquifer in 1989 generally ranged from 0 to 1,200 feet. The area of greatest saturated thickness coincided with the large depression in the base of the aquifer in east-central Reeves County.



EXPLANATION.

Saturated thickness of the Pecos River Basin alluvial aquifer, in feet, 1989



Modified from:

Brown, J.B., Rogers, L. T., and Baker, B.B., 1965, Reconnaissance investigation of the ground-water resources of the middle Rio Grande Basin, Texas, in Reconnaissance investigations of the ground-water resources of the Rio Grande Basin, Texas: Texas Water Commission Bulletin 6502, p. M1-M80.

Ashworth, J.B., 1990, Evaluation of ground-water resources in parts of Loving, Pecos, Reeves, Ward, and Winkler Counties, Texas: Texas Water Development Board Report 317, 51 p.