

Stratigraphic correlation chart for the Rio Grande region, New Mexico and Texas. The chart is organized into columns for New Mexico and Texas, with sub-columns for various geological series and units. Rows represent geological time periods from Precambrian to Quaternary. Key units include the Permian San Andres and Yeso formations, the Pennsylvanian Madera and Sandia formations, and the Permian and Triassic Dockum Group. A circular library stamp from the U.S. Geological Survey is visible on the right side of the chart.

STRATIGRAPHIC CORRELATION CHART FOR THE RIO GRANDE REGION, NEW MEXICO AND TEXAS

[Thickness in meters; shaded areas, strata absent]

2000  
R990  
0748