NOTE
All stratigraphic names except those that are italicized are in current usage by the U.S. Geological Survey. Names which have been incorrectly applied to a stratigraphic unit are included within quotation marks

[1] The precise position of the boundary between the Upper and Lower Permian Series in the United States is not established.
[2] The basal mudstone unit in the Val Verde Trough area may be partly Pennsylvanian in age.
[3] Of Gilluly and Reeside (1928).
[4] Age of White Mountain Plutonic-Volcanic Series based on lead-alpha dating.
[5] Washington Formation includes rocks of latest Pennsylvanian and earliest Permian age.
[6] Age not known but assigned to Permian System on basis of color and gypsum content.
[7] Of Permian(?) age; not assigned to any Permian interval.

GENERALIZED CHART SHOWING STRATIGRAPHIC UNITS IN MAJOR PERMIAN SUBDIVISIONS