UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROFESSIONAL PAPER 1010
PLATE 15–B

GENERALIZED CHART SHOWING STRATIGRAPHIC UNITS IN MAJOR MISSISSIPPIAN SUBDIVISIONS

[1]Discontinous section including segments from the Sacramento and San Andres Mountains and Mimbres Mountains-Lake Valley area, New Mexico, and the Franklin and Hueco Mountains, Texas.
[2]Includes Magdalena and Ladron Mountains.

[3]At the time the Correlation Chart was prepared information was not available on the thickness of the Mississippian part of the Pilot Shale over most of Nevada. Consequently, the upper part was omitted from interval A.
[4]Tornera and Moleen Formations undivided, of Pennsylvanian age.

NOTE

All names of stratigraphic units except those that are italicized have been adopted by the U.S. Geological Survey; however, because the nomenclature used in this publication was derived from many sources, age assignments may differ from those accepted by the Survey.

Names are also italicized when usage in an area differs from the accepted usage of the U.S. Geological Survey. Names that are applied to units that are definitely not or probably not the same as those of the type area are enclosed in quotation marks.

This report was prepared before the decision of the U.S. Geological Survey to put "an" and "ian" endings on provincial series terms. Therefore, the Mississippian series names appear as Chester, Meramec, Osage and Kinderhook in this report.