

PLATE 9 series. Facsimile copies of large-format maps of hydrogeologic and geohydrologic features, which are in the public domain but relatively difficult to access (*cf.* **Part 3.3**). They comprise copies of historic water-table/depth-to-water maps from the following Federal and State publications:

PLATE 9A (Fig. 7-11) is a facsimile copy of Plate 1 *in* Conover (1954) that shows approximate 1947 groundwater-level contours in central and southern Doña Ana County, New Mexico. Estimated depths to water in the 300 to 400-ft and > 400 ft ranges, are shown, respectively, with light greenish yellow and green dotted patterns.

PLATE 9B (Fig. 7-12a, 7-12b) is a facsimile copy of map of approximate groundwater-level contours based on data collected and compiled in 1965 to 1968 by W.E. King and others (1971, PL. 1).

PLATE 9C (Fig. 7-13) is a facsimile copy of a map showing approximate water-level contours in the New Mexico and Texas parts of the Mesilla GW Basin (Frenzel and Kaehler 1992, Pl. 1). The map was modified from the compilation of water-level data collected through January 1976 by Wilson and others (1981, PL. 9).