Appendix 1.   Water-Level Database for Rainier Mesa and Vicinity, Nevada Test Site, Nye County, Nevada, 1957–2005

The database distributed with this report is in Microsoft® Access 2000 format. It contains 14 tables with hydrologic information for 54 sites in the Rainier Mesa area. The tables include information on water-level sites, well construction, borehole lithology, aquifers, and water levels. Descriptions of the types of information in the database tables are stored in the database in the table *field_descriptions*. A general description of each table can be read in the Access project window by opening the database, selecting "view," and then selecting "details." Descriptions of each table column can be made to appear at the bottom of the database window screen by opening a table and moving the cursor to the column of interest.

A Microsoft® Excel workbook also is distributed with this report as an interface to the water-level database. Most of the water-level information from the database is provided in the spreadsheet. Different hydrographs from the Rainier Mesa area can be selected using Excel's built-in AutoFilter.