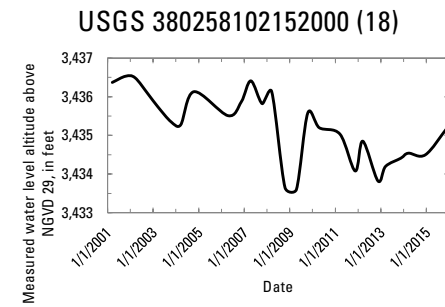
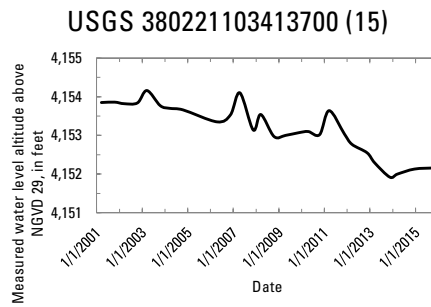
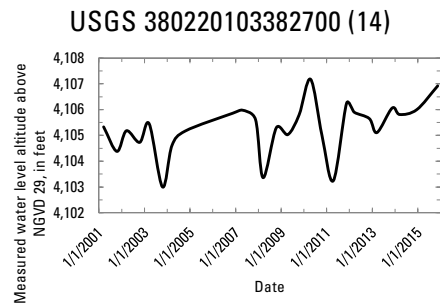
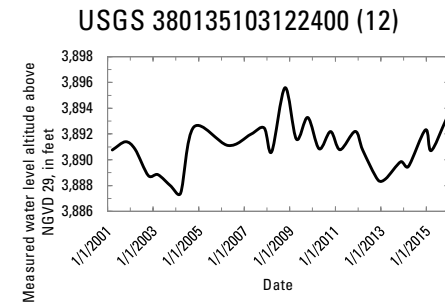
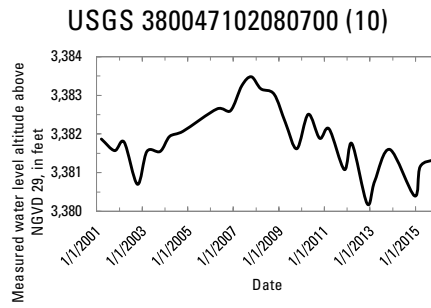
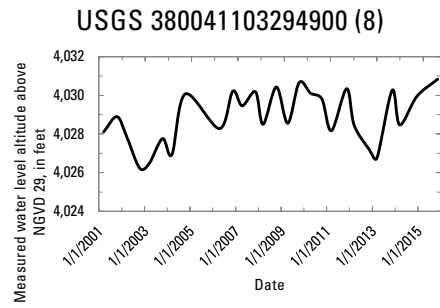
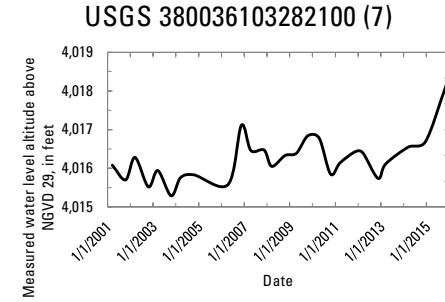
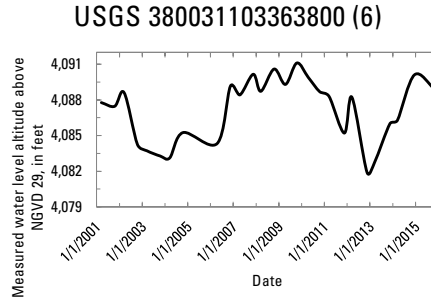
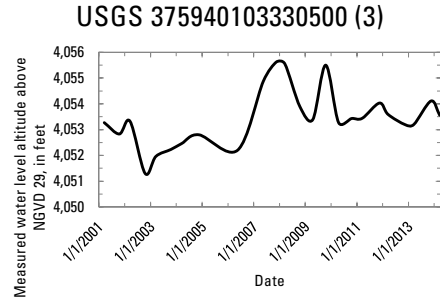


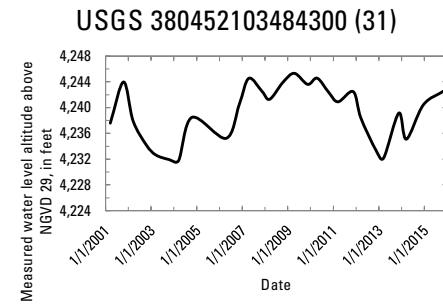
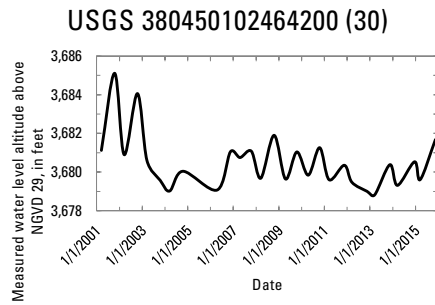
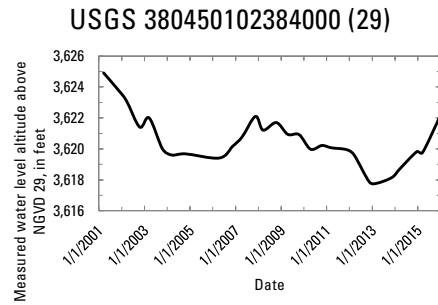
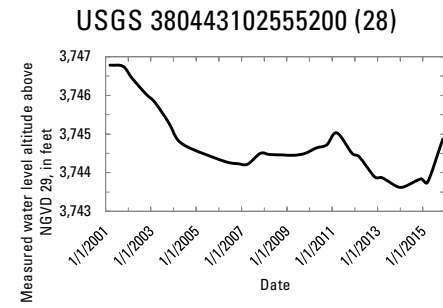
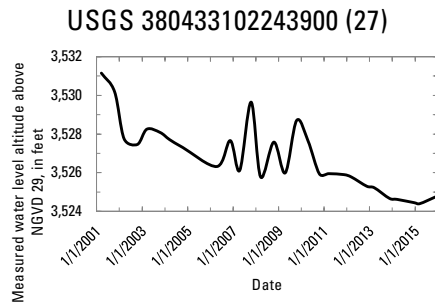
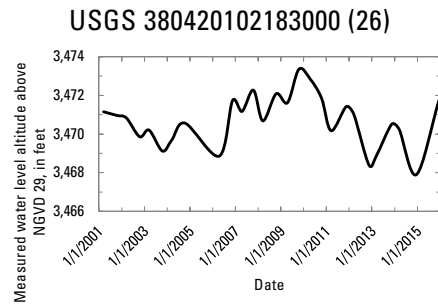
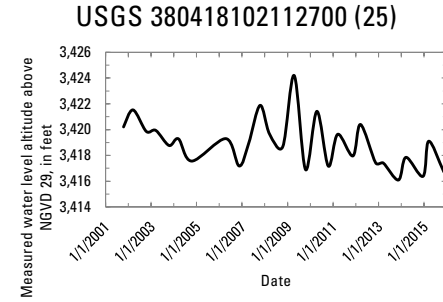
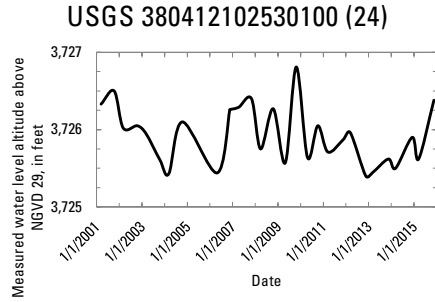
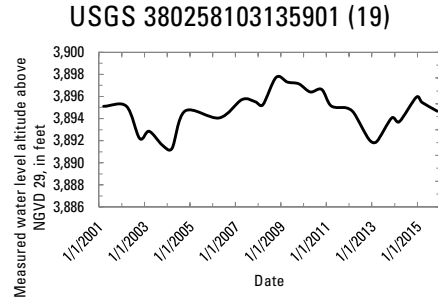
Appendix 2. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]



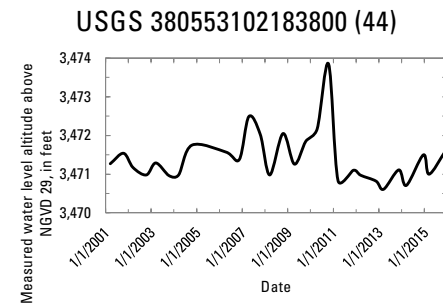
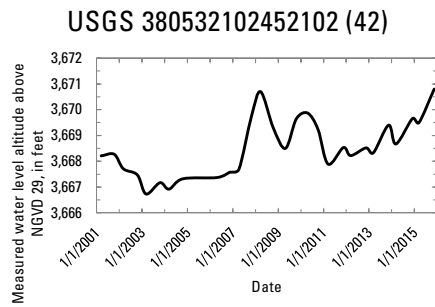
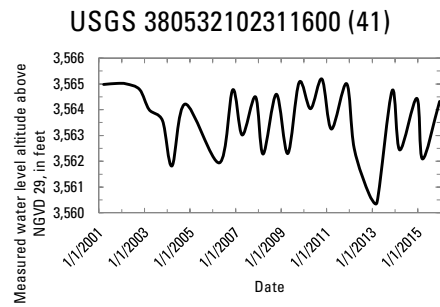
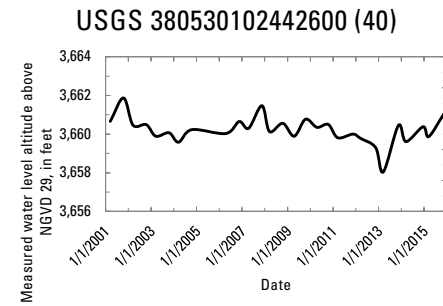
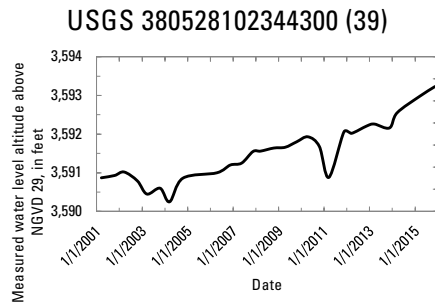
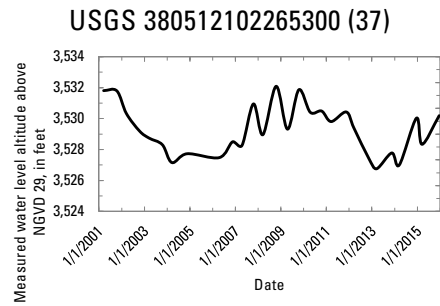
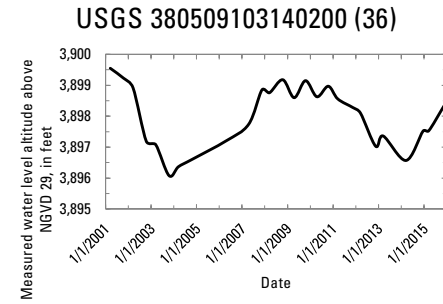
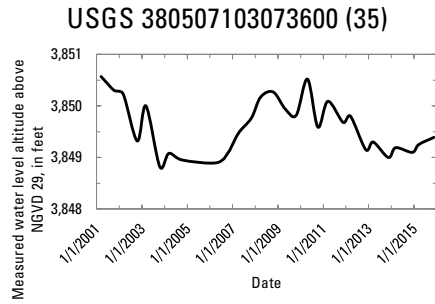
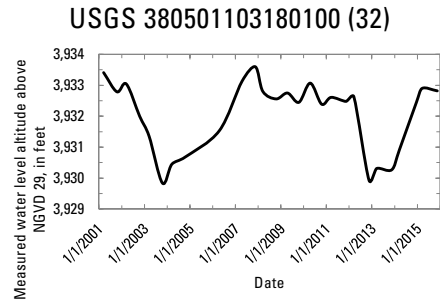
Appendix 2 cont'd. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]



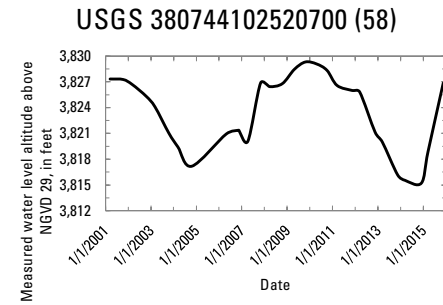
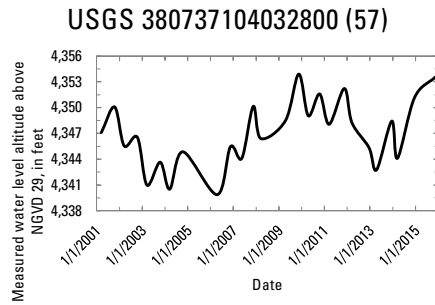
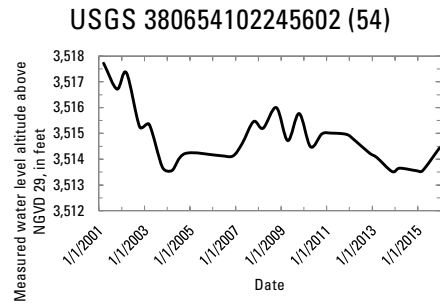
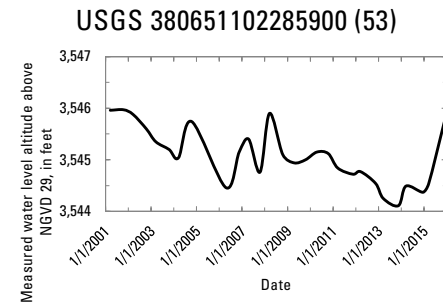
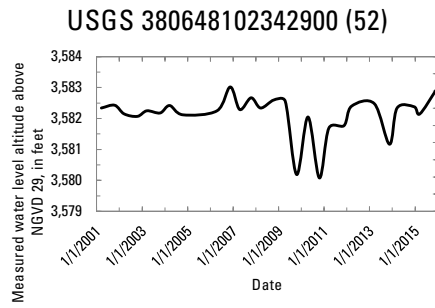
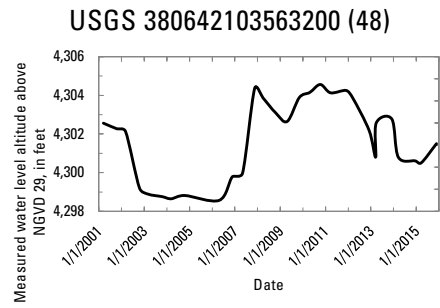
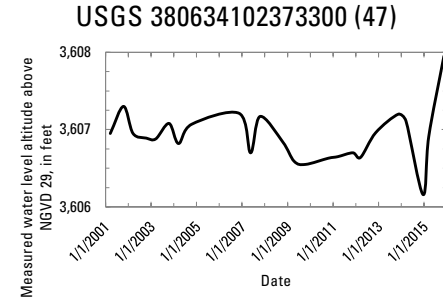
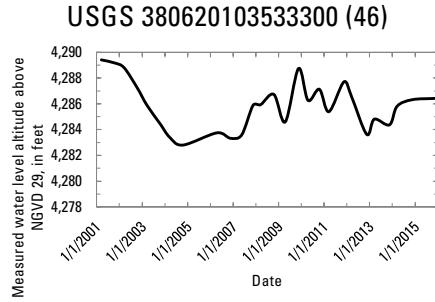
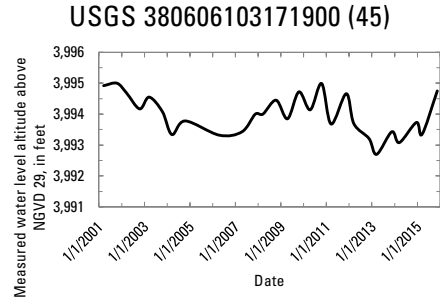
Appendix 2 cont'd. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]



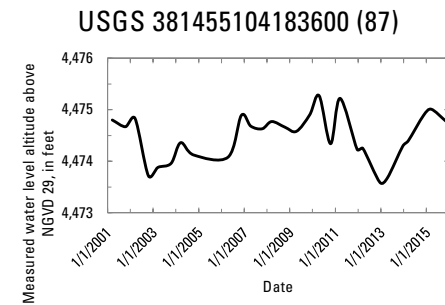
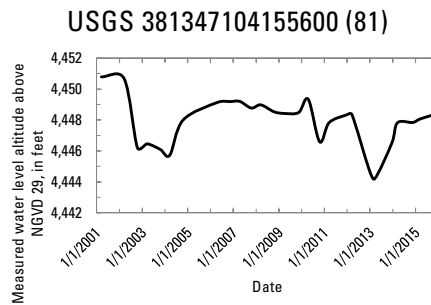
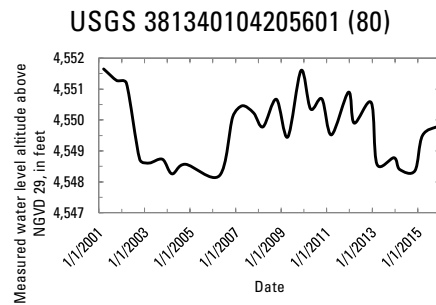
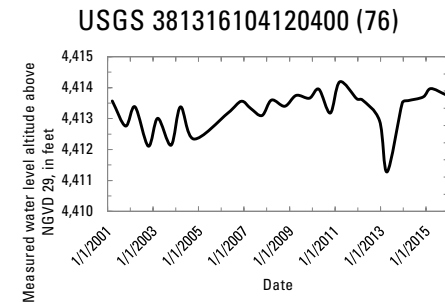
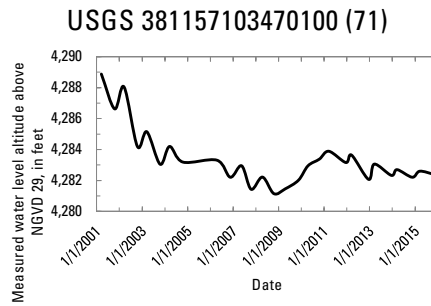
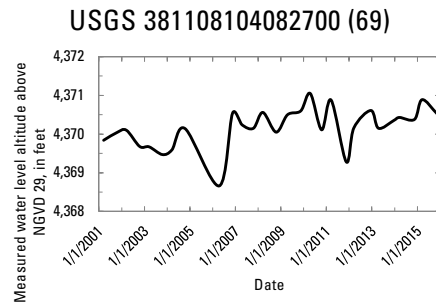
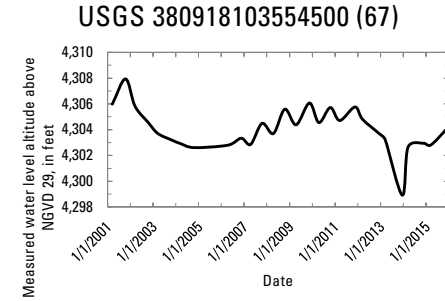
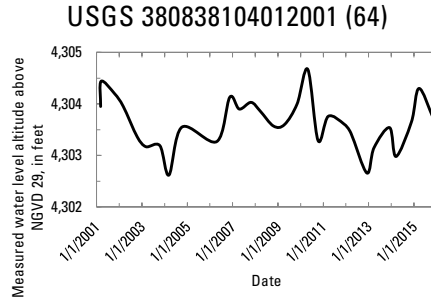
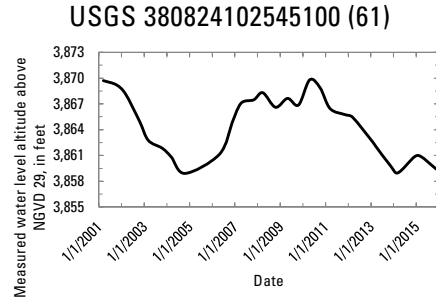
Appendix 2 cont'd. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]



Appendix 2 cont'd. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]



Appendix 2 cont'd. Hydrographs showing water-table altitude in select monitoring wells in the Lower Arkansas Valley and water-surface altitude in John Martin Reservoir, Southeast Colorado, 2001—2015.

[USGS, U.S. Geological Survey; (3), well number (sheet 2; Appendix 1); NGVD 29, National Geodetic Vertical Datum of 1929; data for John Martin Reservoir from 2001 through 2007 were provided by the U.S. Army Corps of Engineers.]

