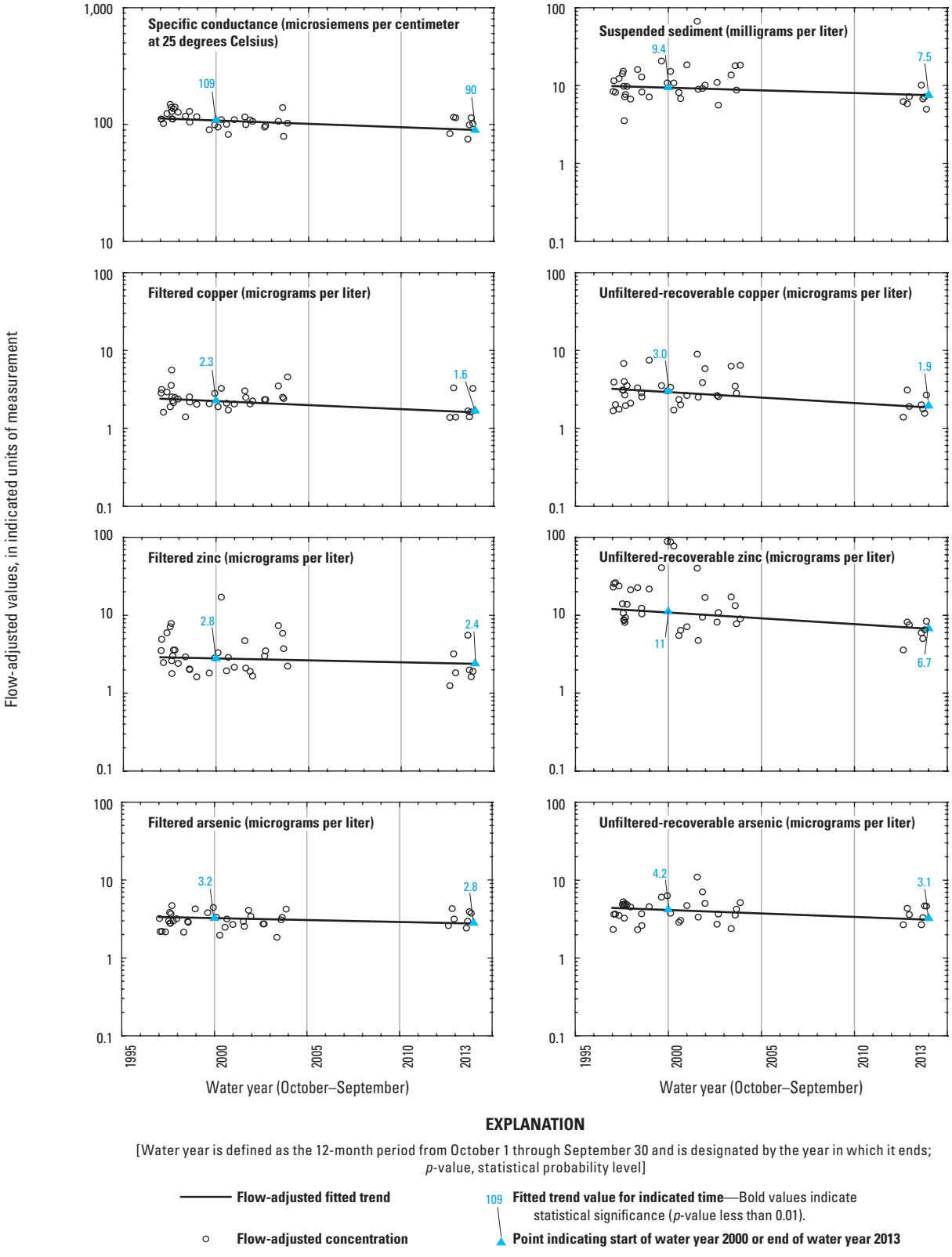

Figure 3–1. Flow-adjusted fitted trends for selected water-quality constituents and properties for Boulder River above Kleinsmith Gulch (site 1, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

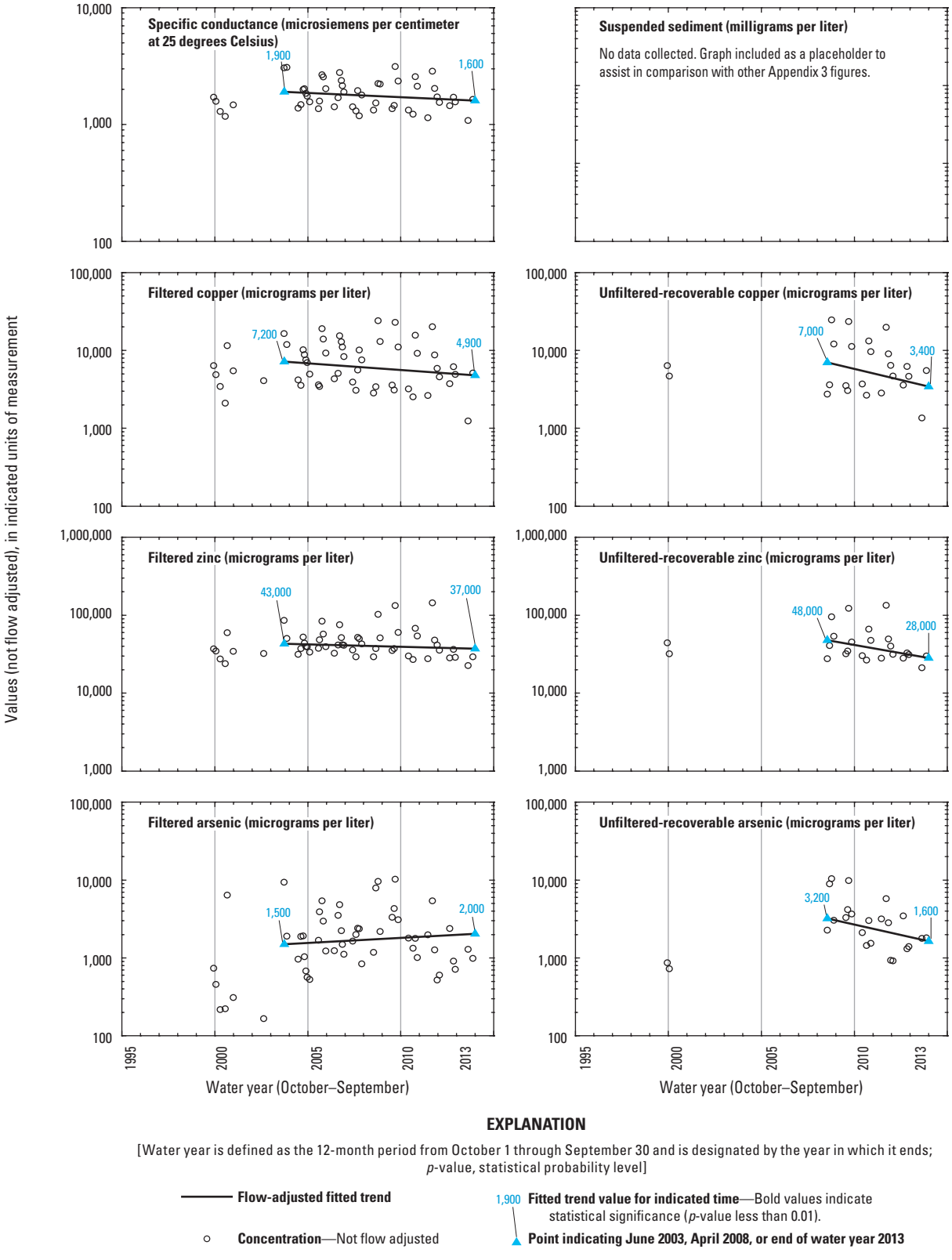

Figure 3–2. Fitted trends (not flow adjusted) for selected water-quality constituents and properties for Bullion Mine adit (site 2, fig. 1, table 1), based on analysis of data collected during water years 1999–2013.

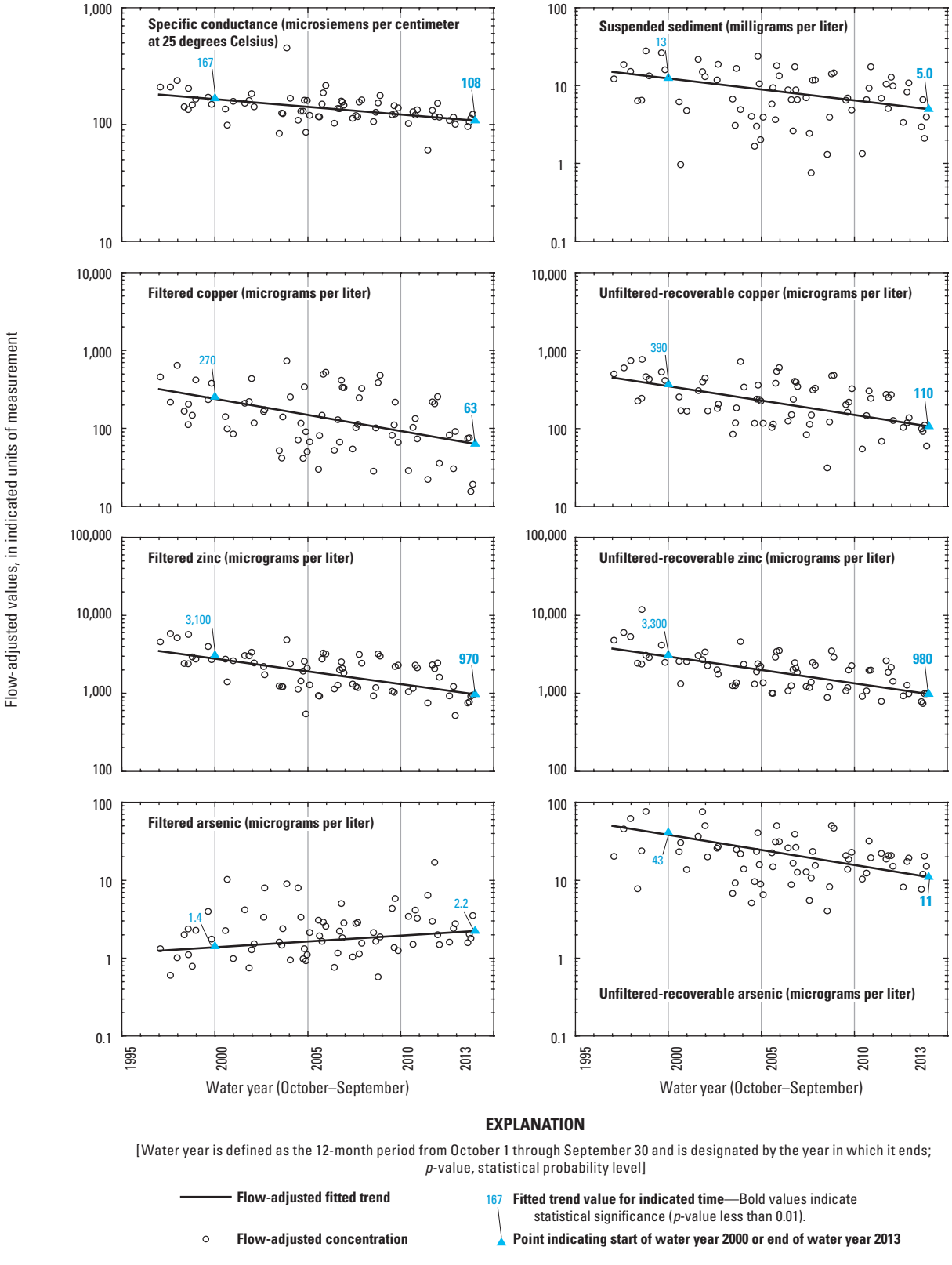

Figure 3–3. Flow-adjusted fitted trends for selected water-quality constituents and properties for Bullion Mine tributary at mouth (site 3, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

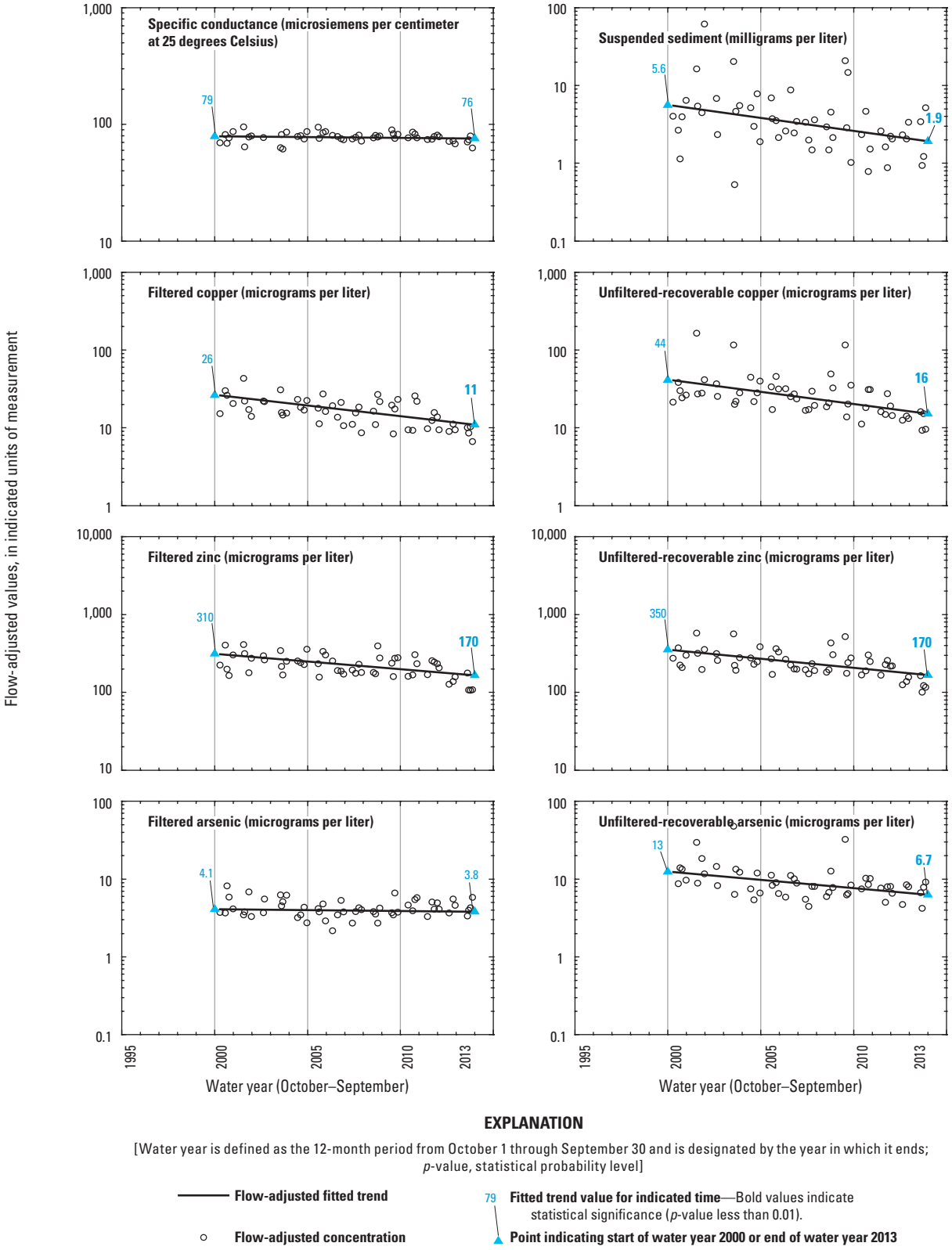

Figure 3–4. Flow-adjusted fitted trends for selected water-quality constituents and properties for Jack Creek at mouth (site 4, fig. 1, table 1), based on analysis of data collected during water years 2000–13.

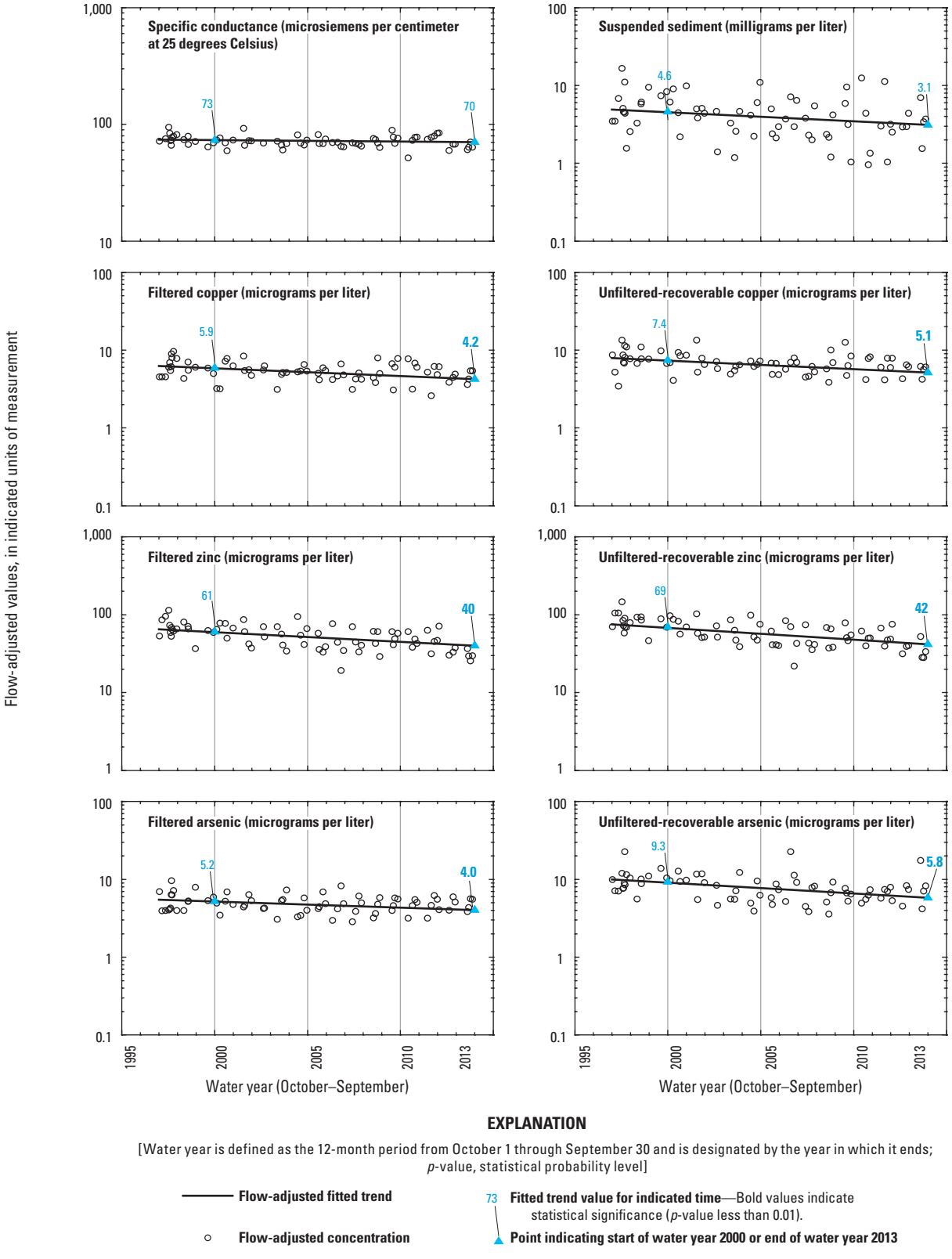

Figure 3–5. Flow-adjusted fitted trends for selected water-quality constituents and properties for Basin Creek at Basin (site 5, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

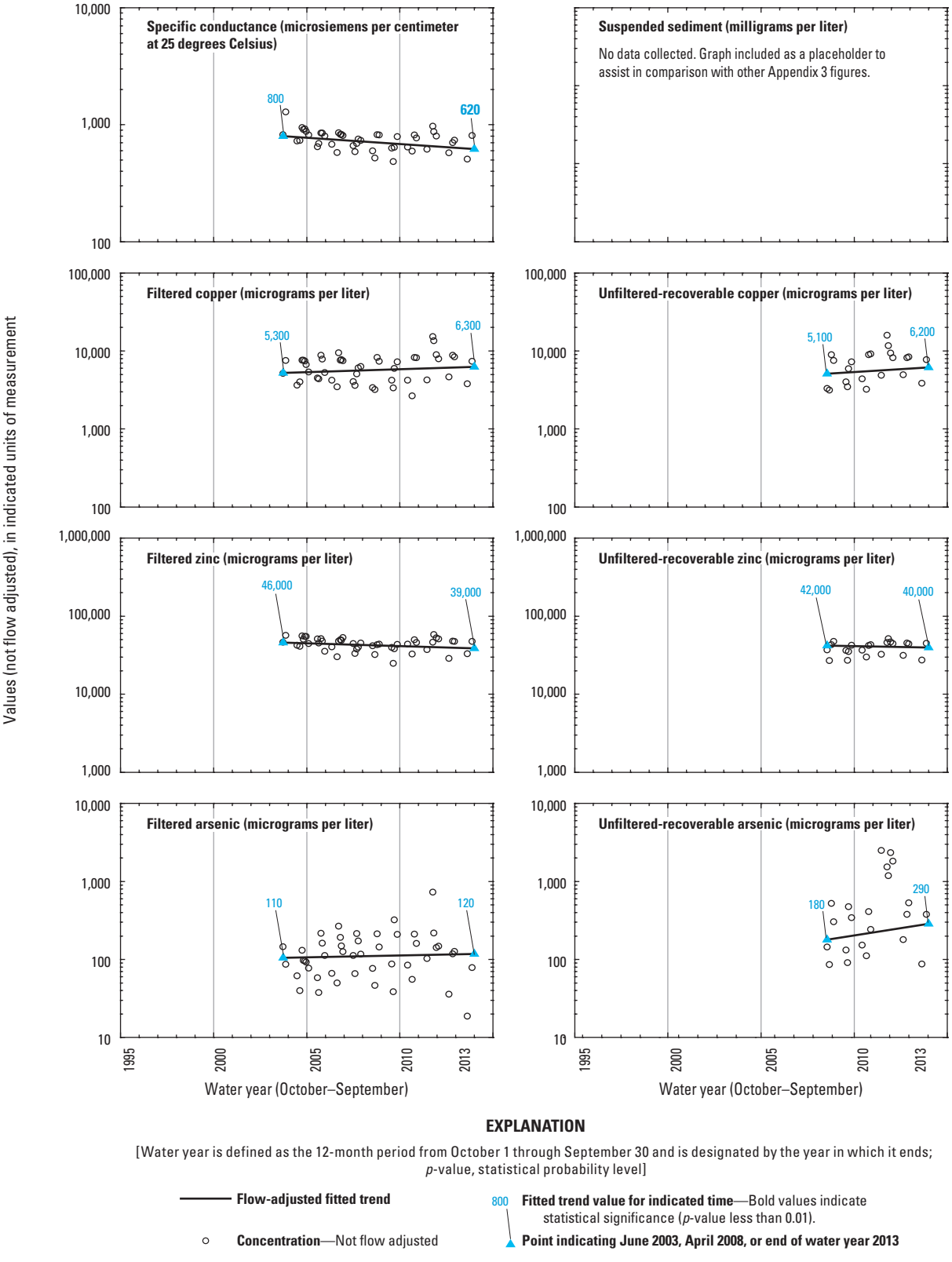

Figure 3–6. Fitted trends (not flow adjusted) for selected water-quality constituents and properties for Crystal Mine adit (site 6, fig. 1, table 1), based on analysis of data collected during water years 2003–13.

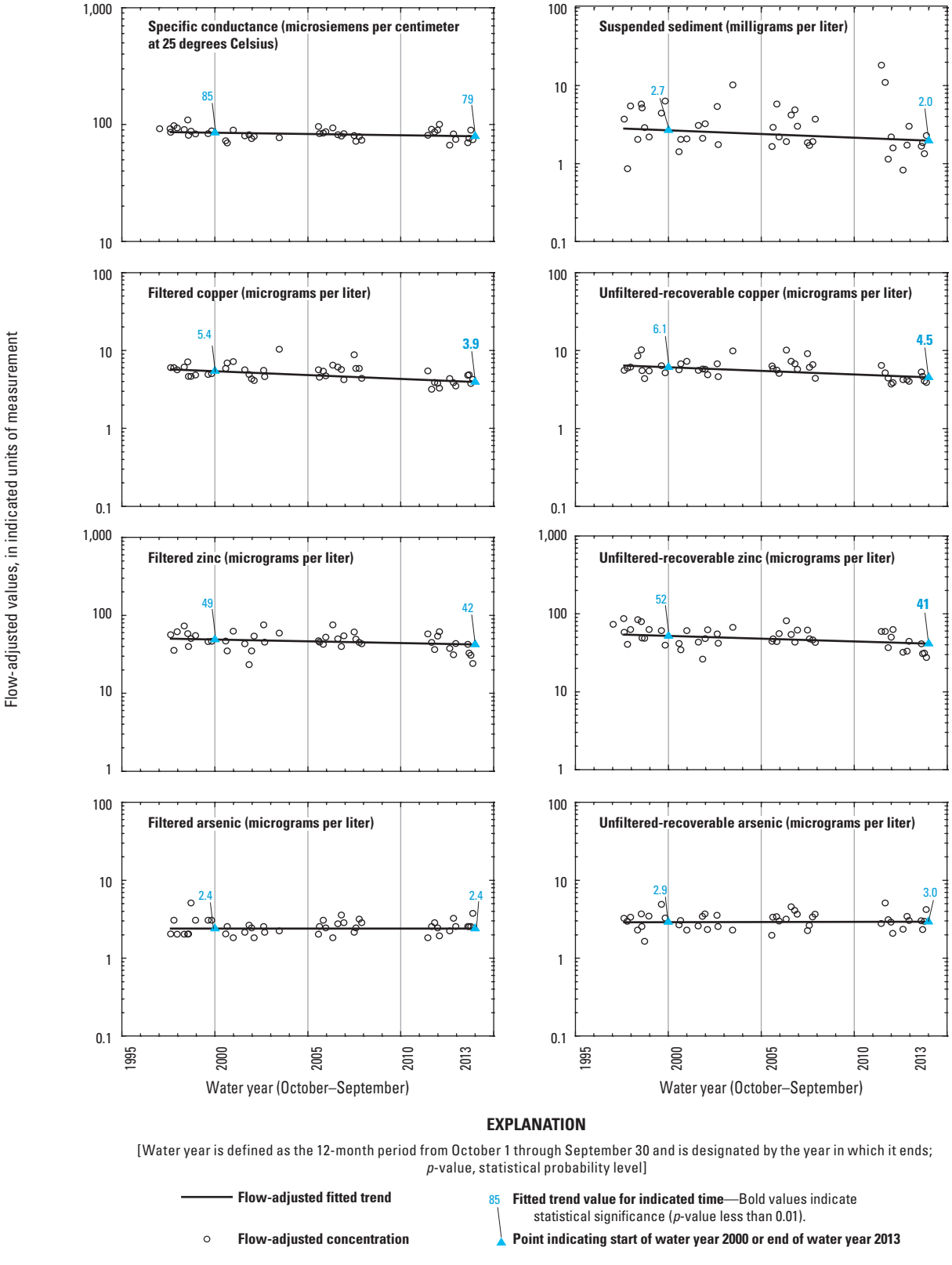

Figure 3–7. Flow-adjusted fitted trends for selected water-quality constituents and properties for Cataract Creek above Uncle Sam Gulch (site 7, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

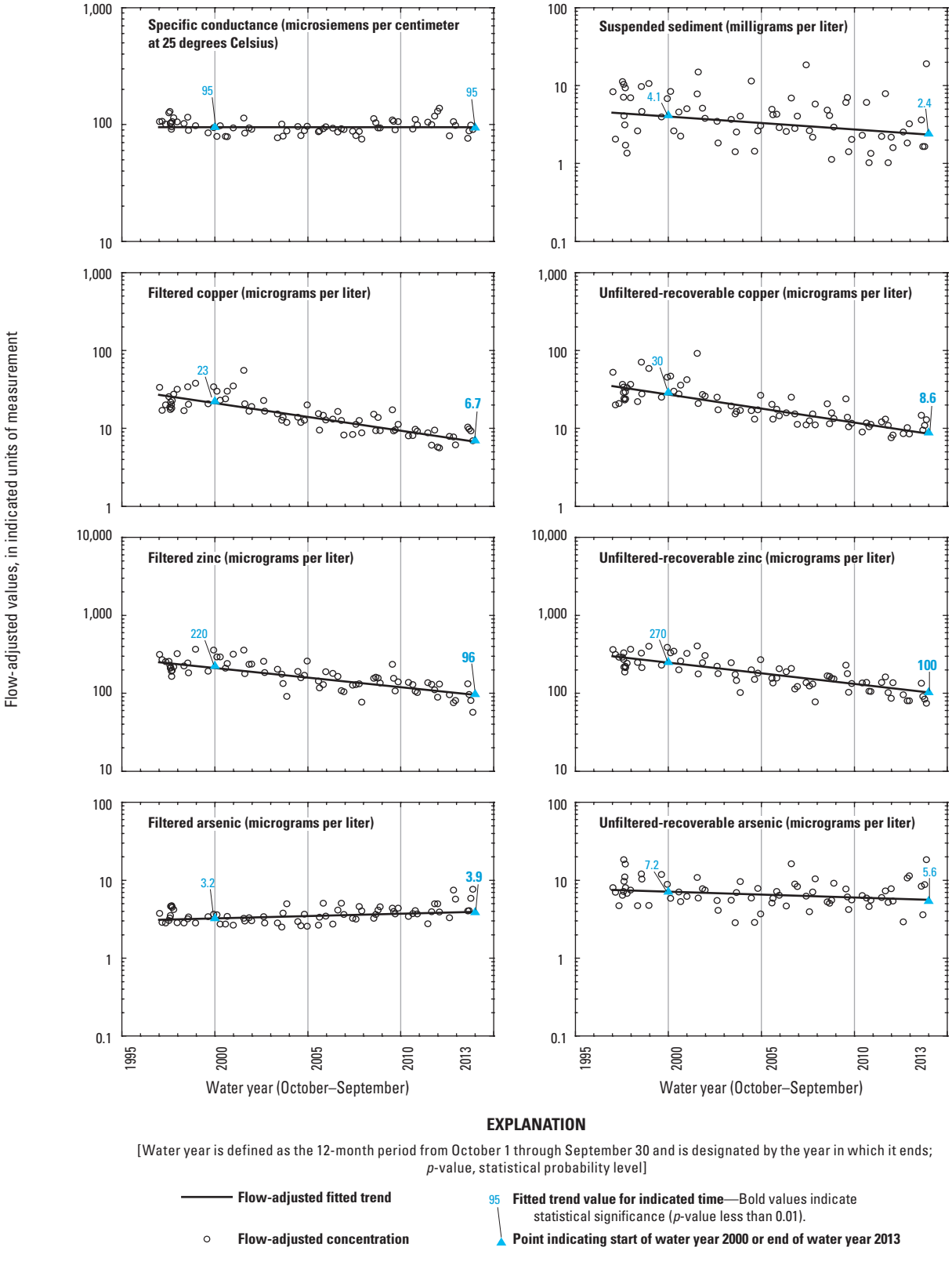

Figure 3–8. Flow-adjusted fitted trends for selected water-quality constituents and properties for Cataract Creek at Basin (site 8, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

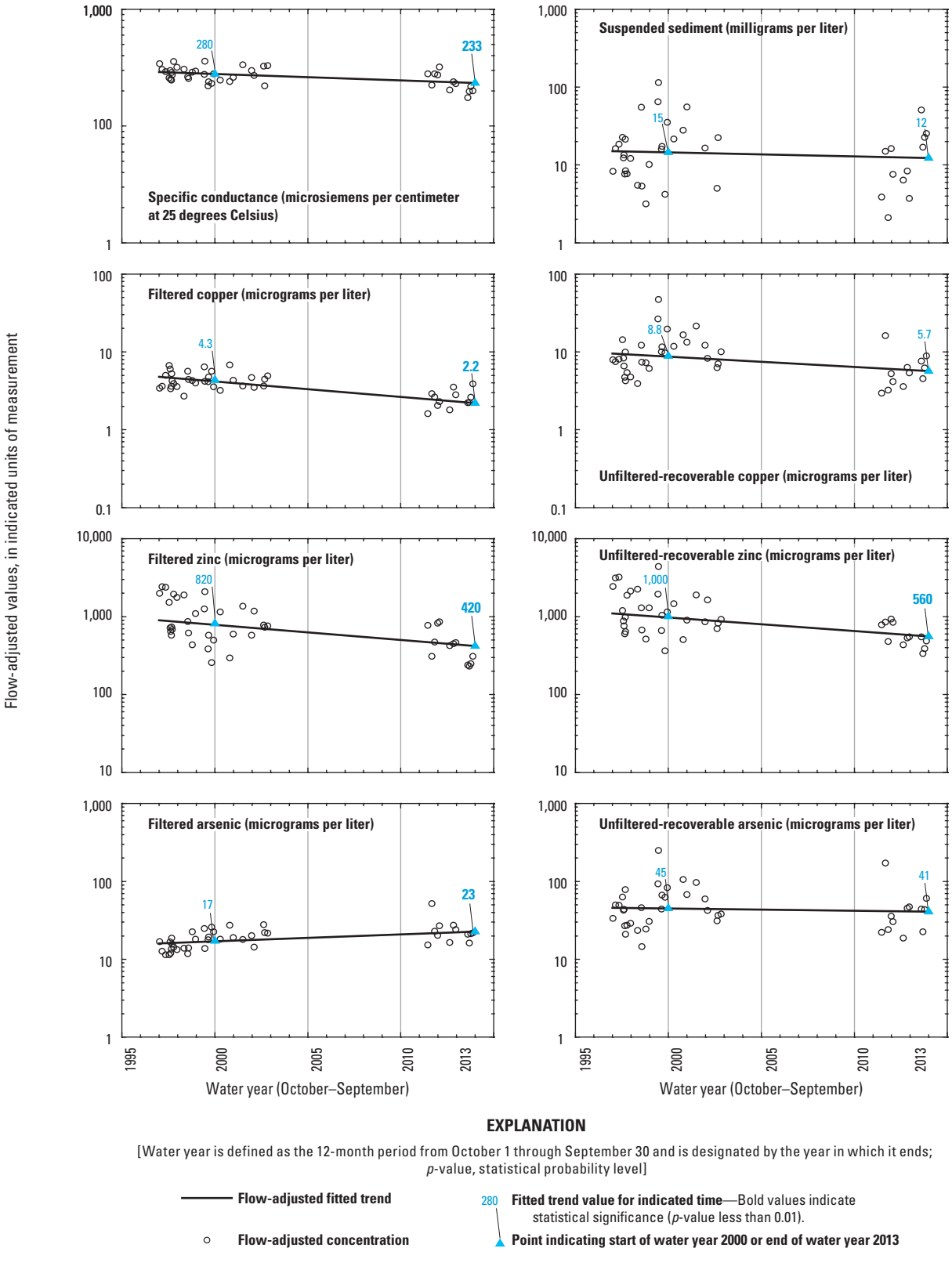

Figure 3–9. Flow-adjusted fitted trends for selected water-quality constituents and properties for High Ore Creek near Basin (site 9, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

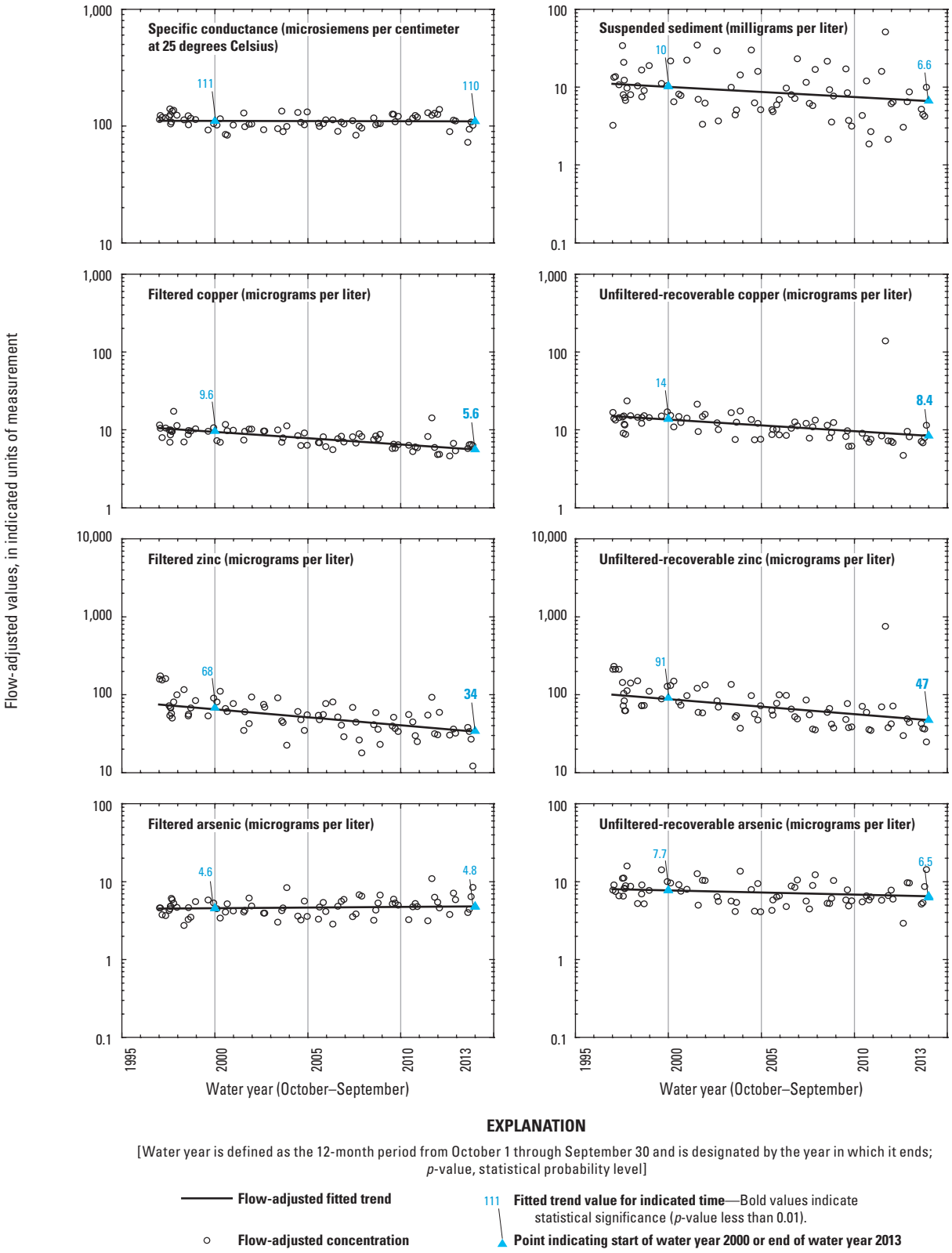

Figure 3–10. Flow-adjusted fitted trends for selected water-quality constituents and properties for Boulder River below Little Galena Gulch (site 10, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

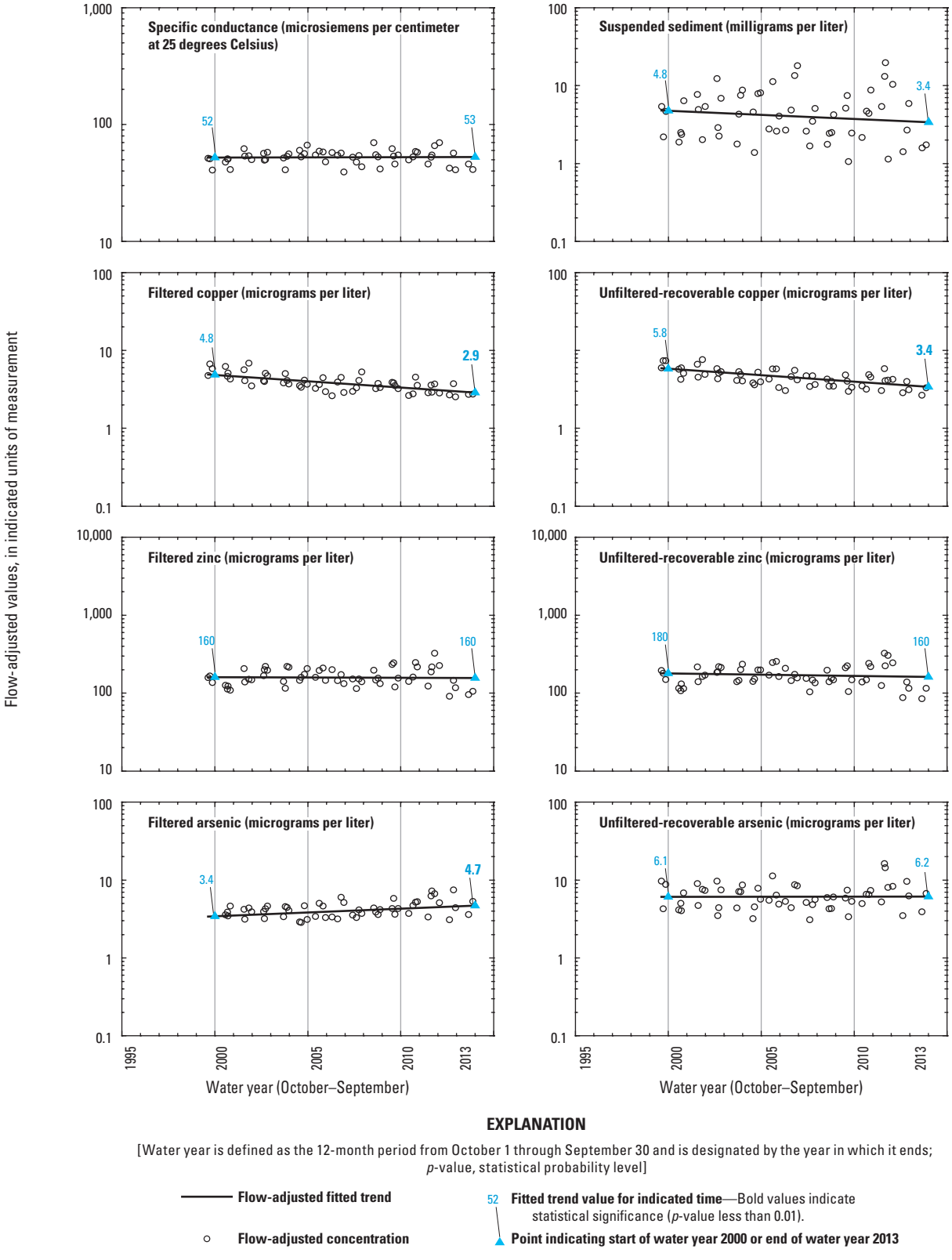

Figure 3–11. Flow-adjusted fitted trends for selected water-quality constituents and properties for Tenmile Creek above City Diversion (site 11, fig. 1, table 1), based on analysis of data collected during water years 1999–2013.

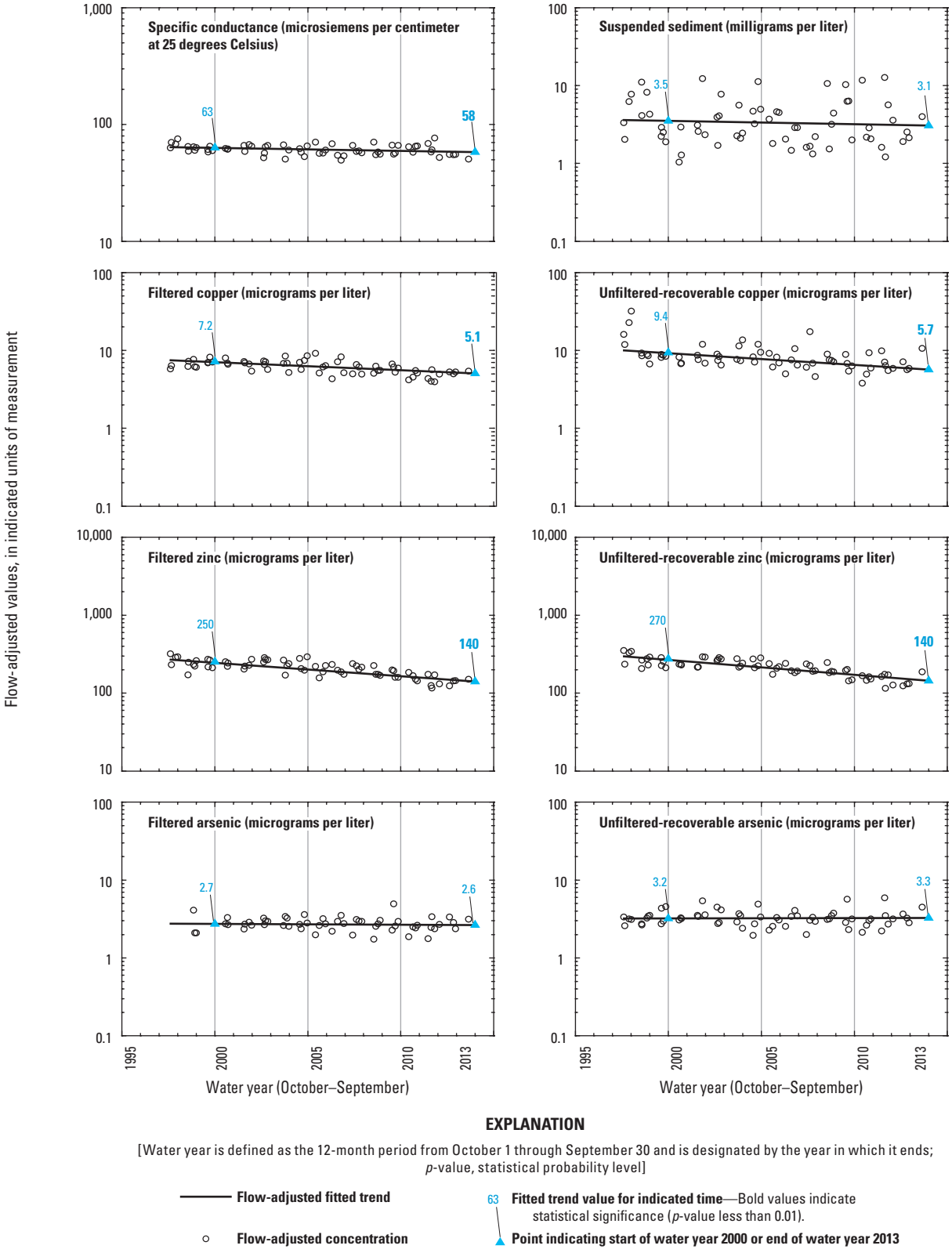

Figure 3–12. Flow-adjusted fitted trends for selected water-quality constituents and properties for Minnehaha Creek near Rimini (site 12, fig. 1, table 1), based on analysis of data collected during water years 1997–2013.

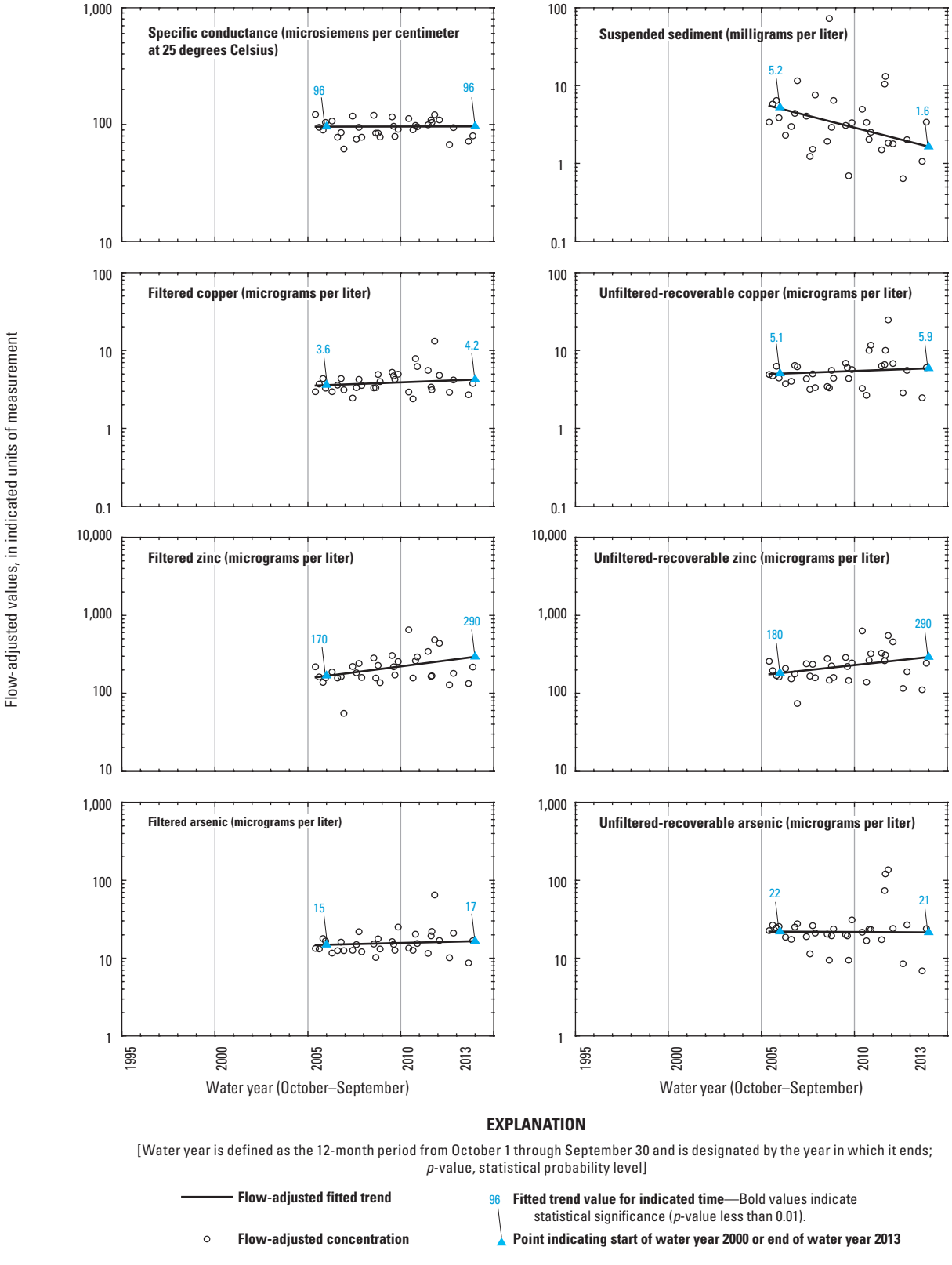

Figure 3–13. Flow-adjusted fitted trends for selected water-quality constituents and properties for Tenmile Creek near Rimini (site 13, fig. 1, table 1), based on analysis of data collected during water years 2005–13.