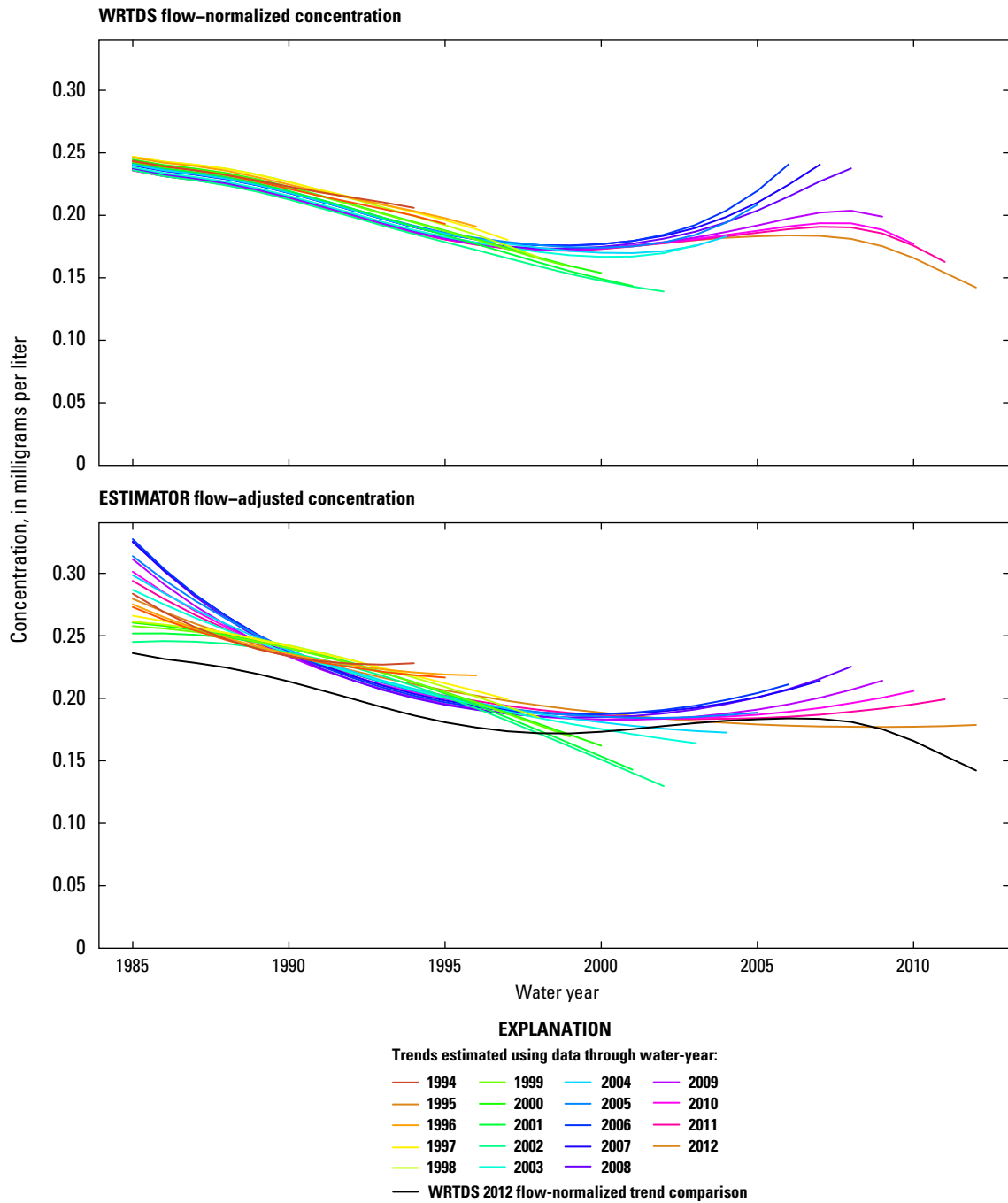
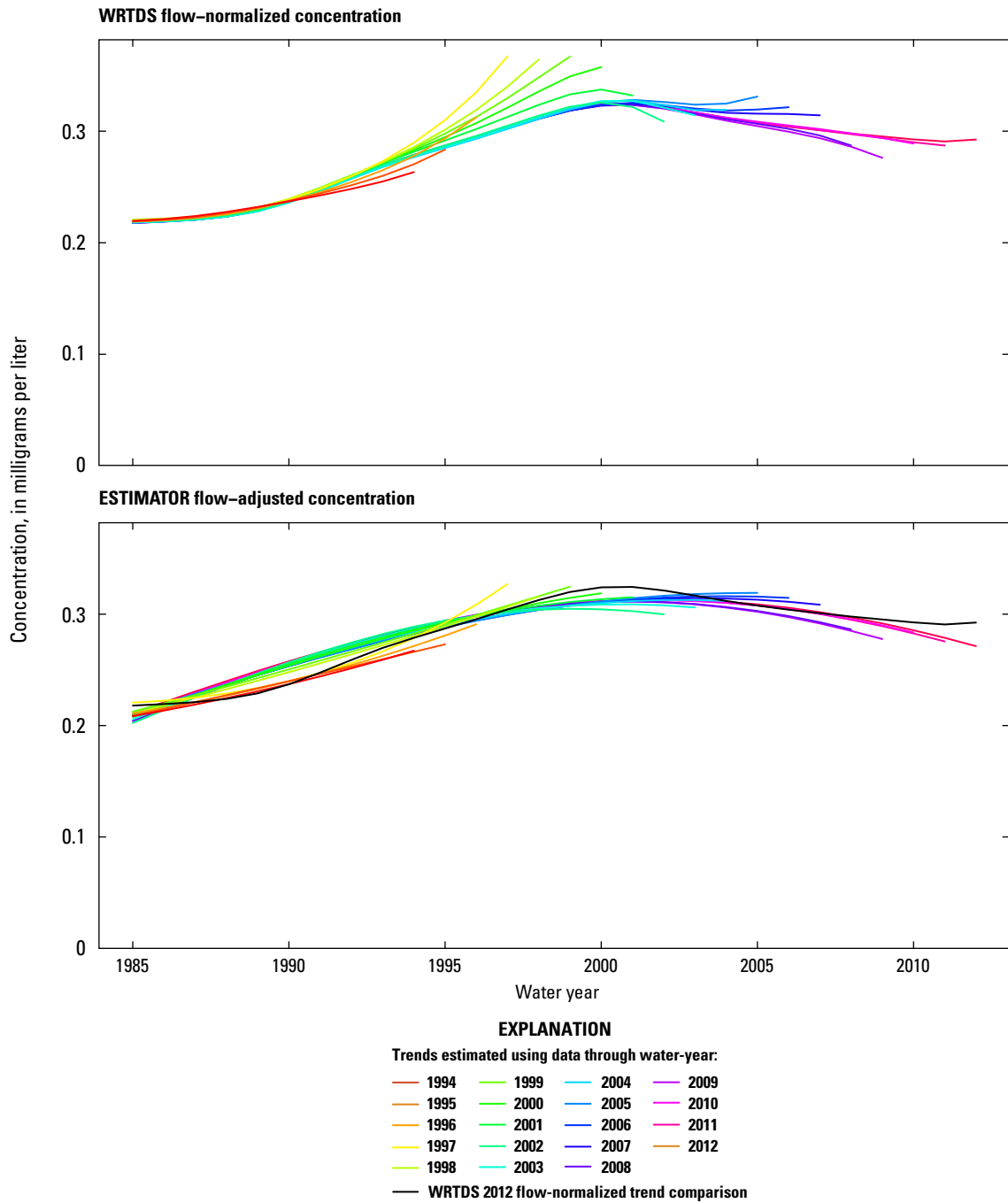


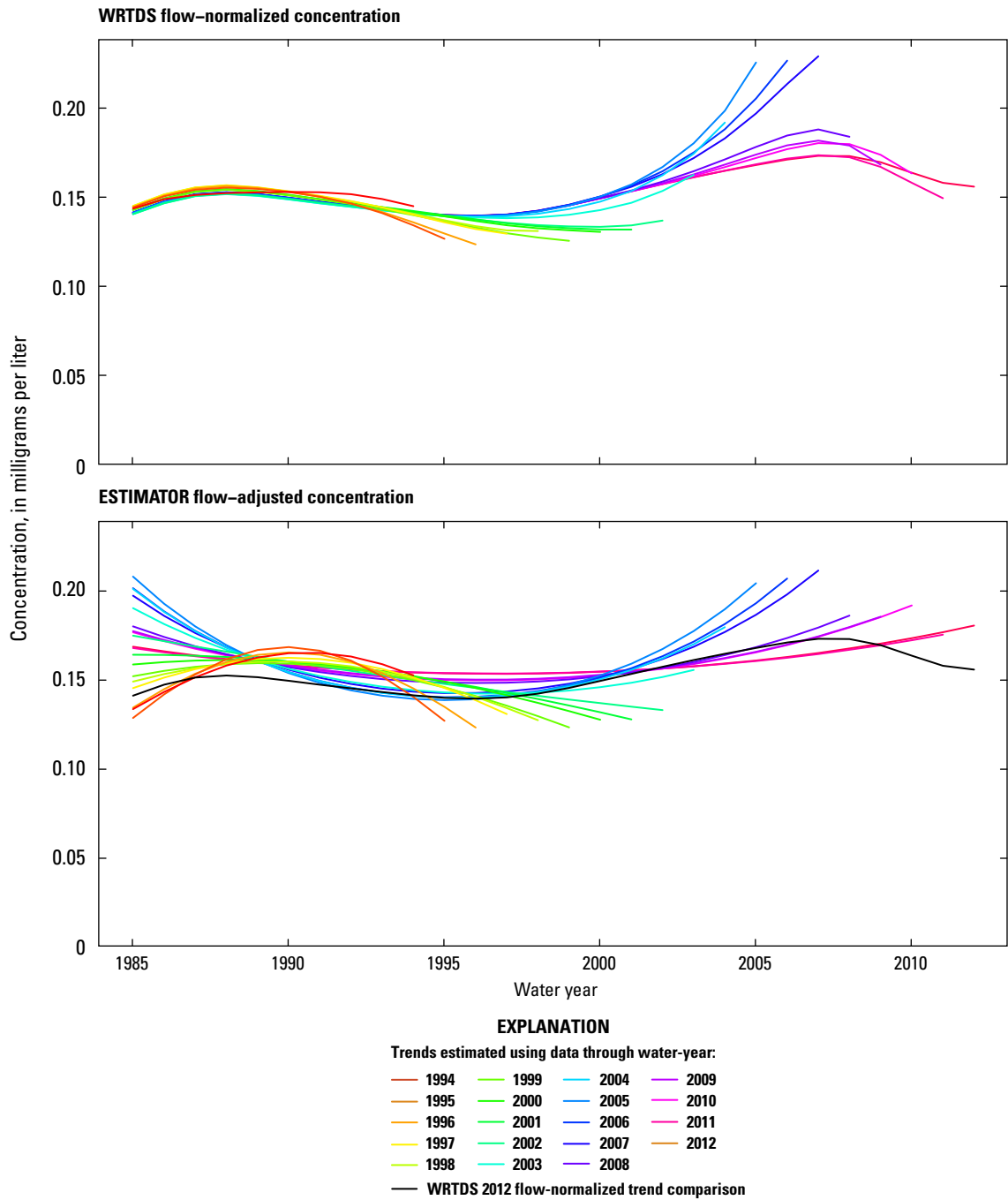
02035000 – James River at Cartersville, VA (JAMC) : Dissolved inorganic nitrogen



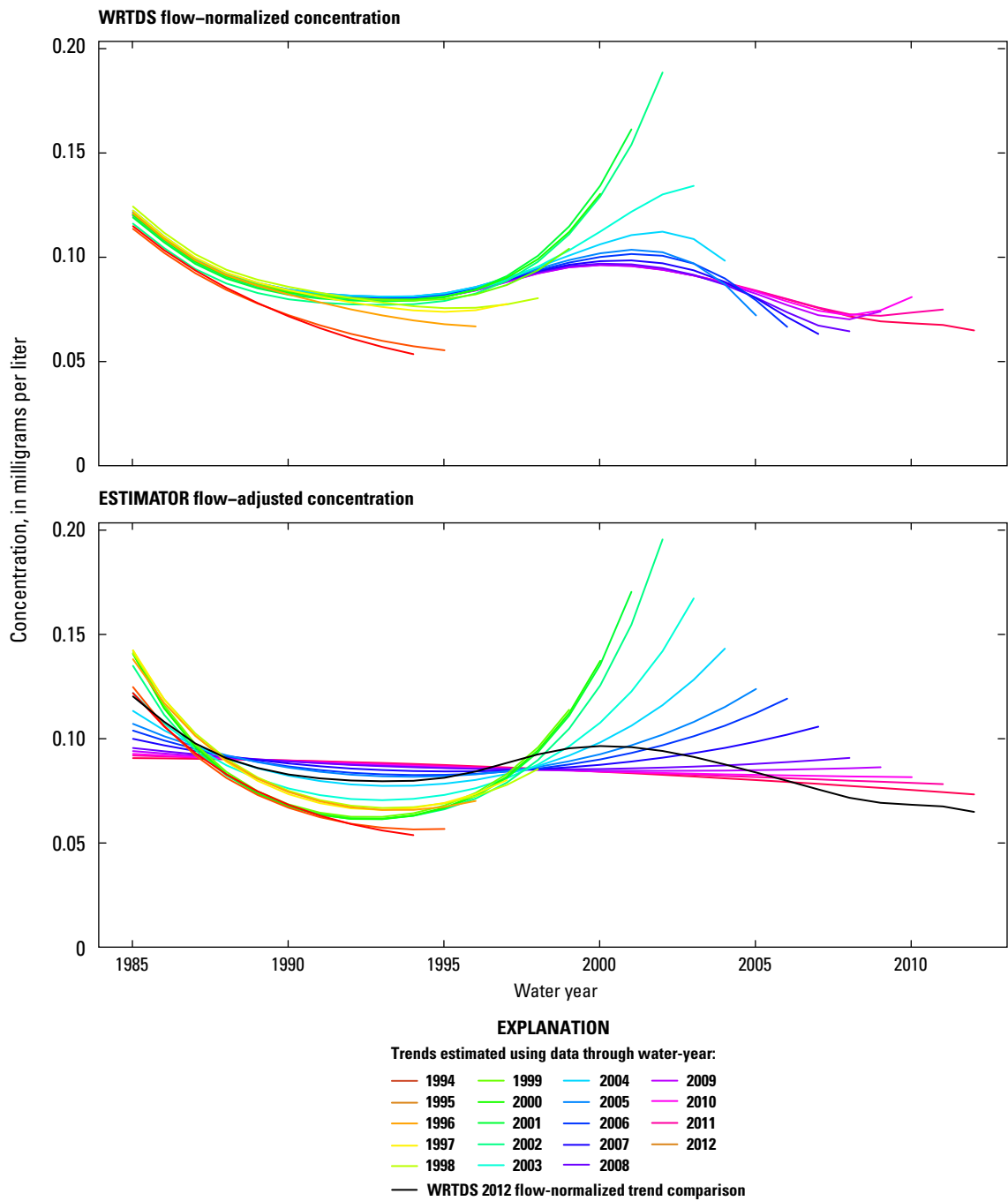
01673000 – Pamunkey River near Hanover, VA (PAMU) : Dissolved inorganic nitrogen



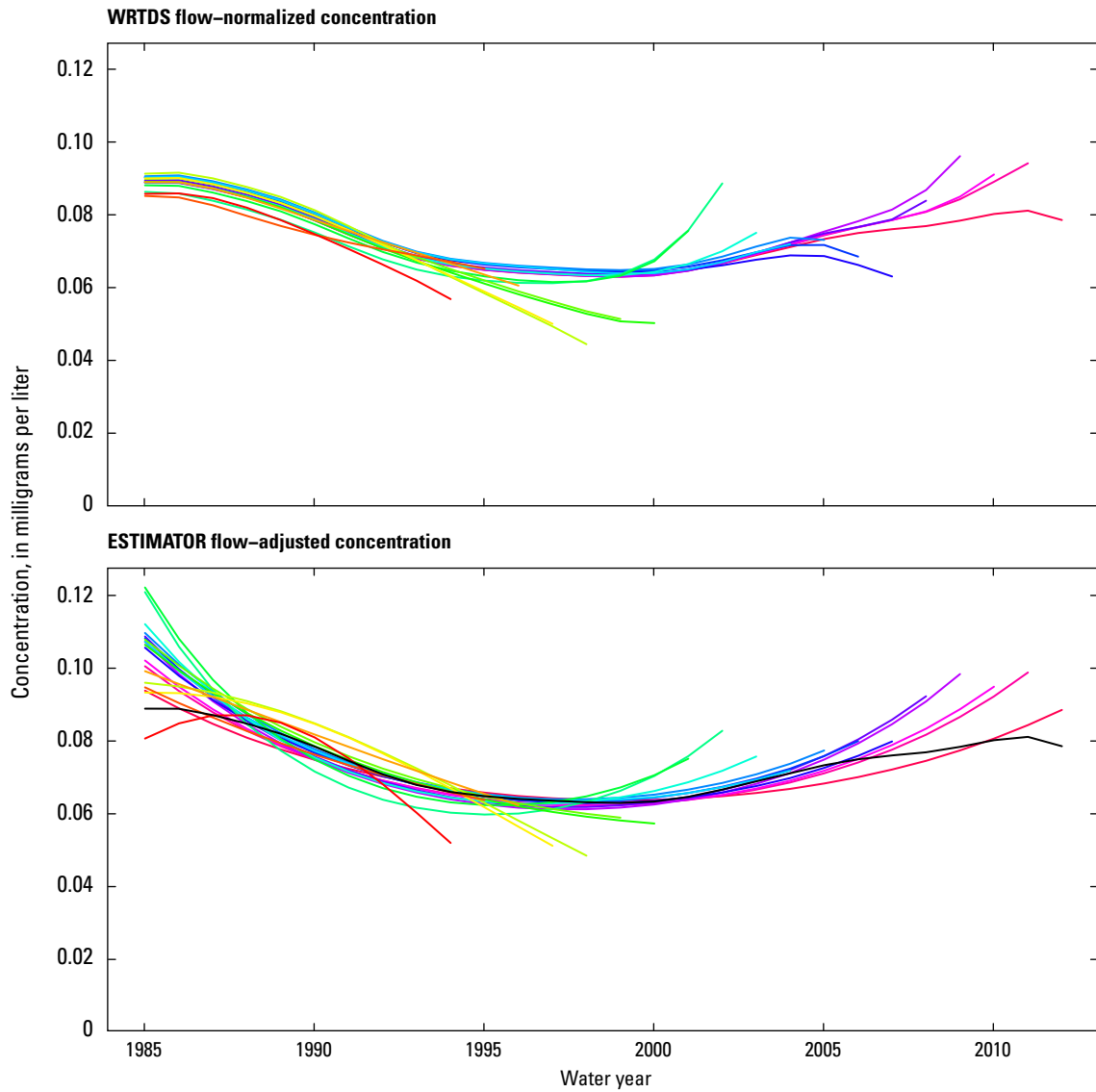
01674500 – Mattaponi River near Beulahville, VA (MABU) : Dissolved inorganic nitrogen



01646580 – Potomac River at Chain Bridge, at Washington, DC (POTC) : Total phosphorus



01668000 – Rappahannock River near Fredericksburg, VA (RPHF) : Total phosphorus



EXPLANATION

Trends estimated using data through water-year:

- | | | | |
|---|--------|--------|--------|
| — 1994 | — 1999 | — 2004 | — 2009 |
| — 1995 | — 2000 | — 2005 | — 2010 |
| — 1996 | — 2001 | — 2006 | — 2011 |
| — 1997 | — 2002 | — 2007 | — 2012 |
| — 1998 | — 2003 | — 2008 | |
| — WRTDS 2012 flow-normalized trend comparison | | | |

01578310 – Susquehanna River at Conowingo, MD (SRCW) : Total phosphorus

