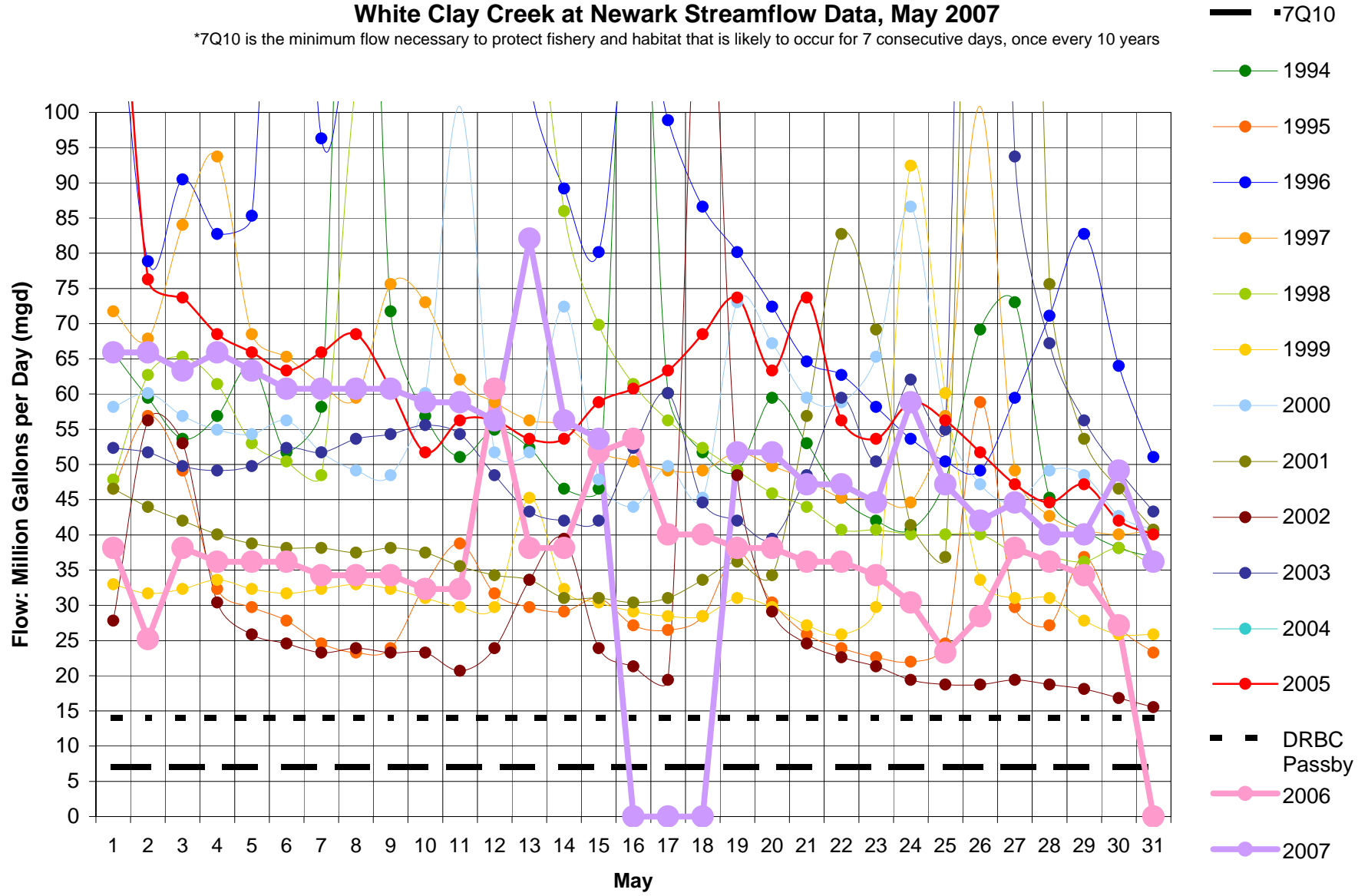


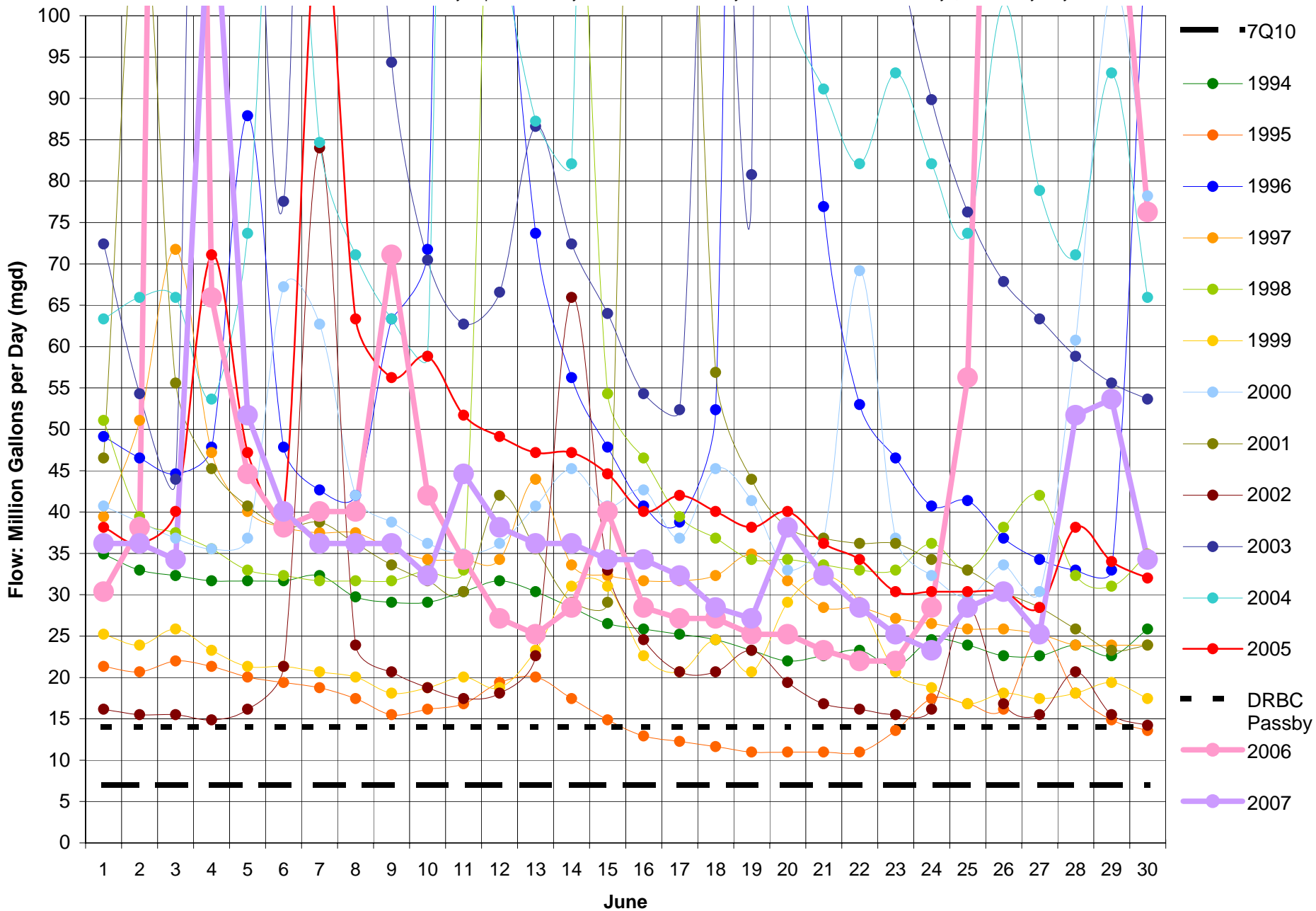
# White Clay Creek at Newark Streamflow Data, May 2007

\*7Q10 is the minimum flow necessary to protect fishery and habitat that is likely to occur for 7 consecutive days, once every 10 years



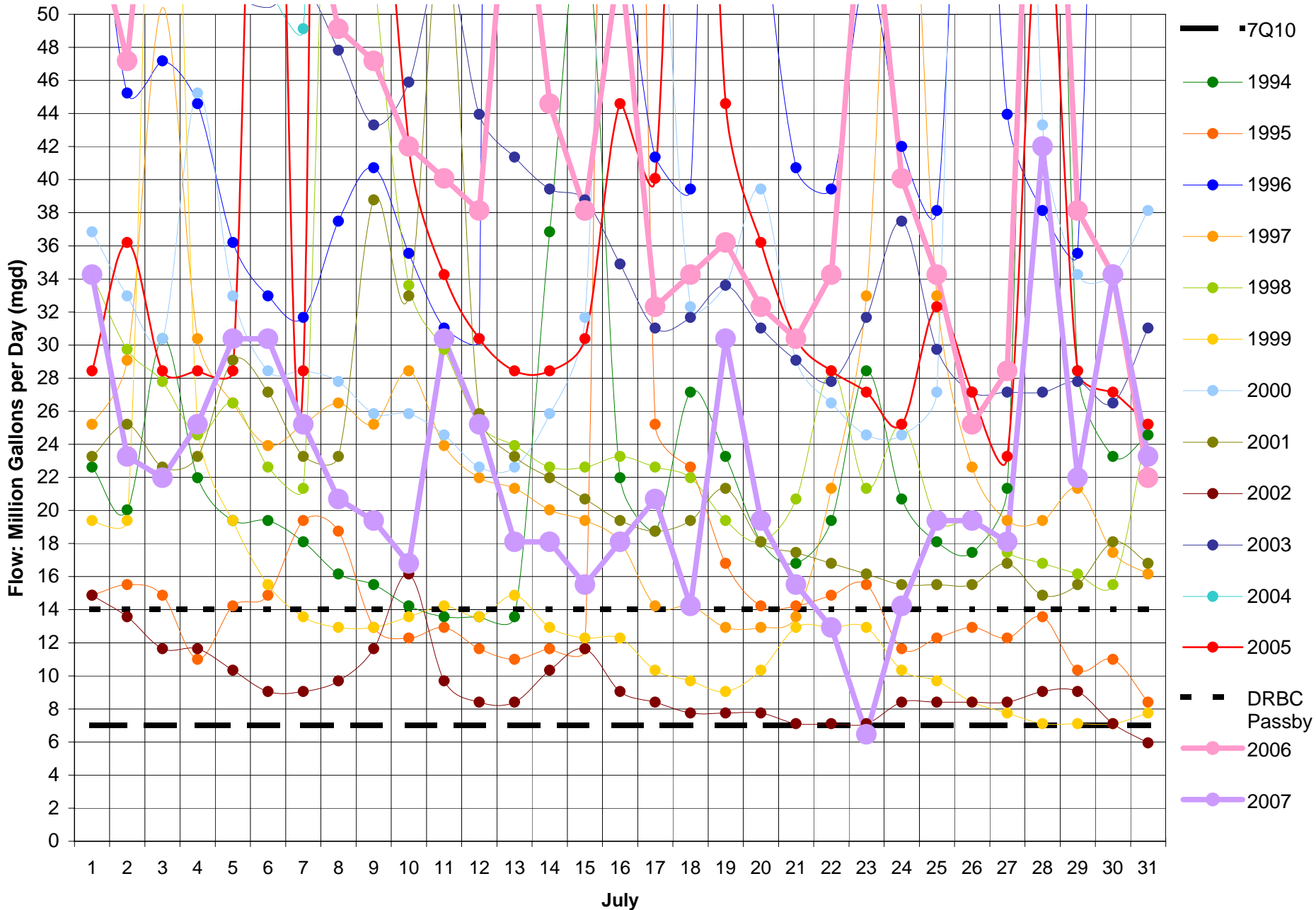
# White Clay Creek at Newark Streamflow Data, June 2007

\*7Q10 is the minimum flow necessary to protect fishery and habitat that is likely to occur for 7 consecutive days, once every 10 years



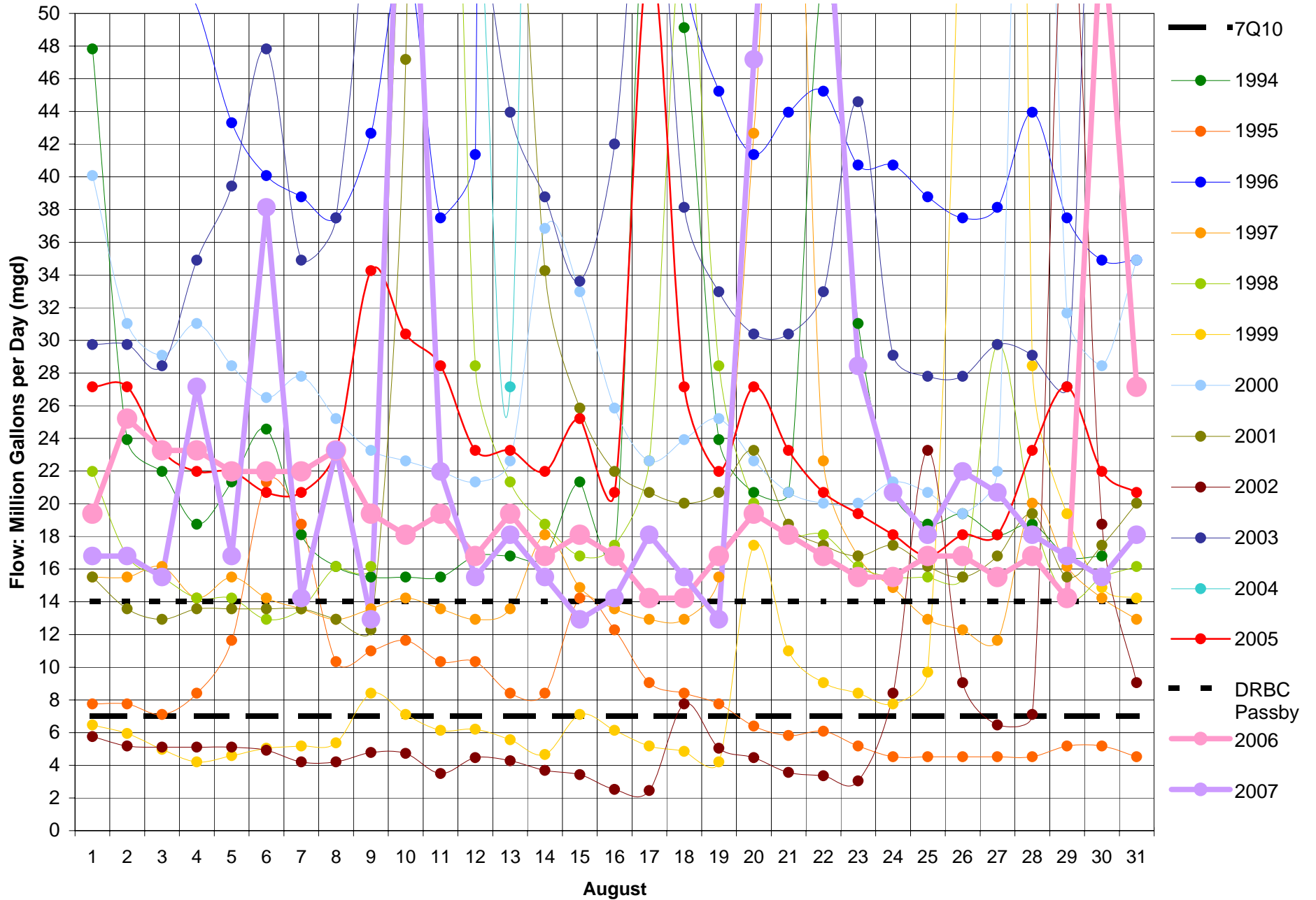
# White Clay Creek at Newark Streamflow Data, July 2007

\*7Q10 is the minimum flow necessary to protect fishery and habitat that is likely to occur for 7 consecutive days, once every 10 years



# White Clay Creek at Newark Streamflow Data, August 2007

\*7Q10 is the minimum flow necessary to protect fishery and habitat that is likely to occur for 7 consecutive days, once every 10 years



# White Clay Creek at Newark Streamflow Data, September 2007

\*7Q10 is the minimum flow necessary to protect fishery and habitat that is likely to occur for 7 consecutive days, once every 10 years

