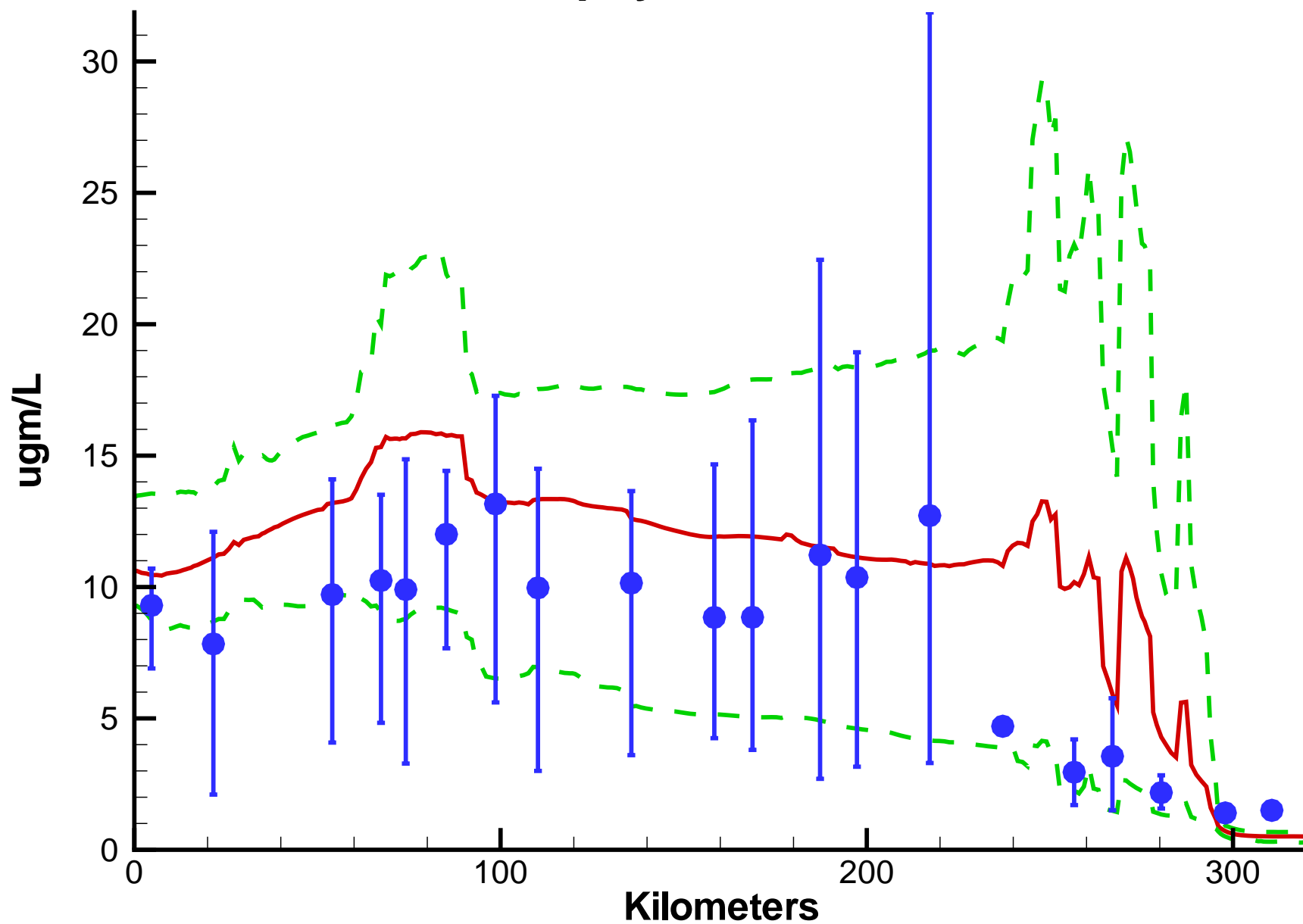
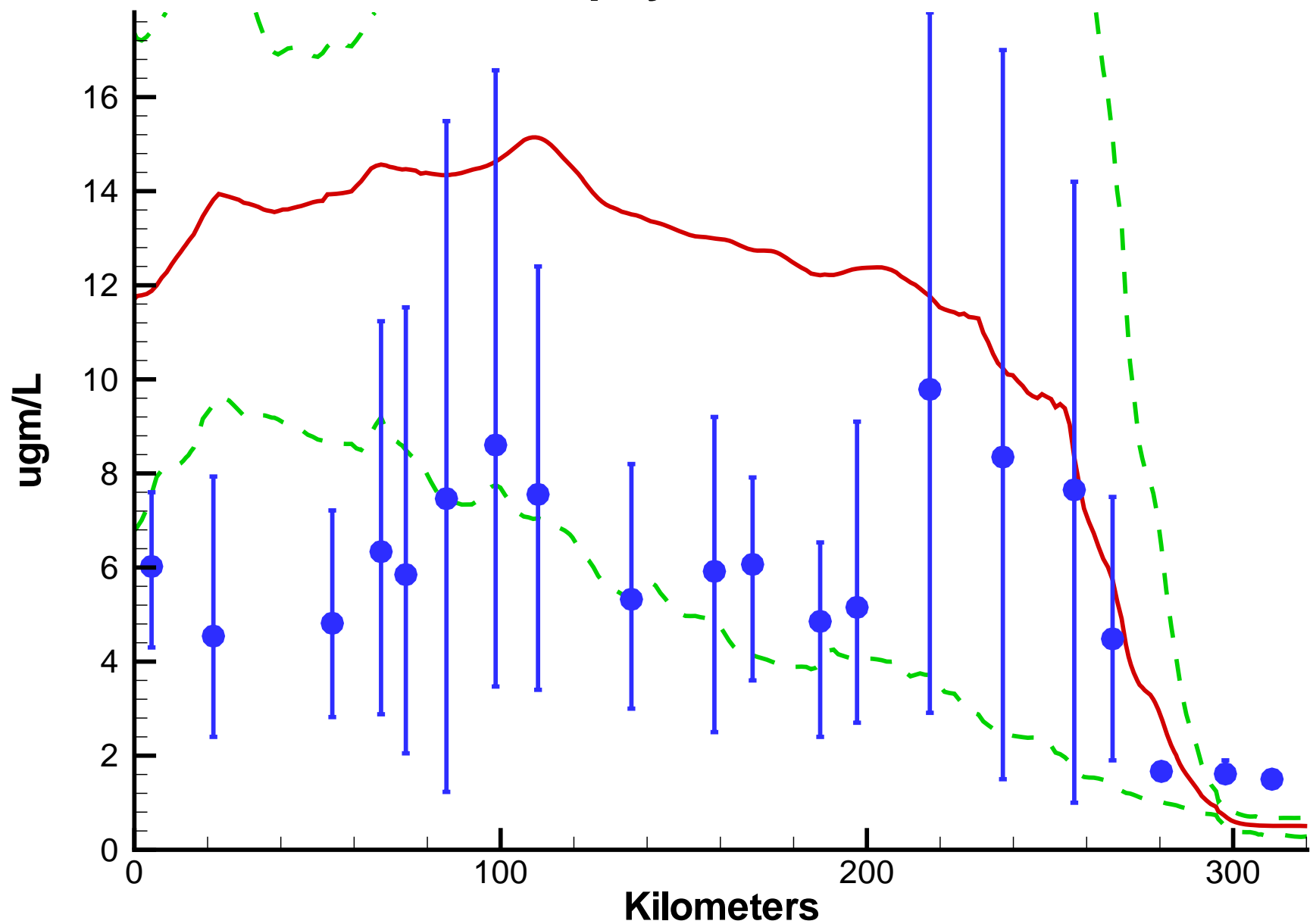


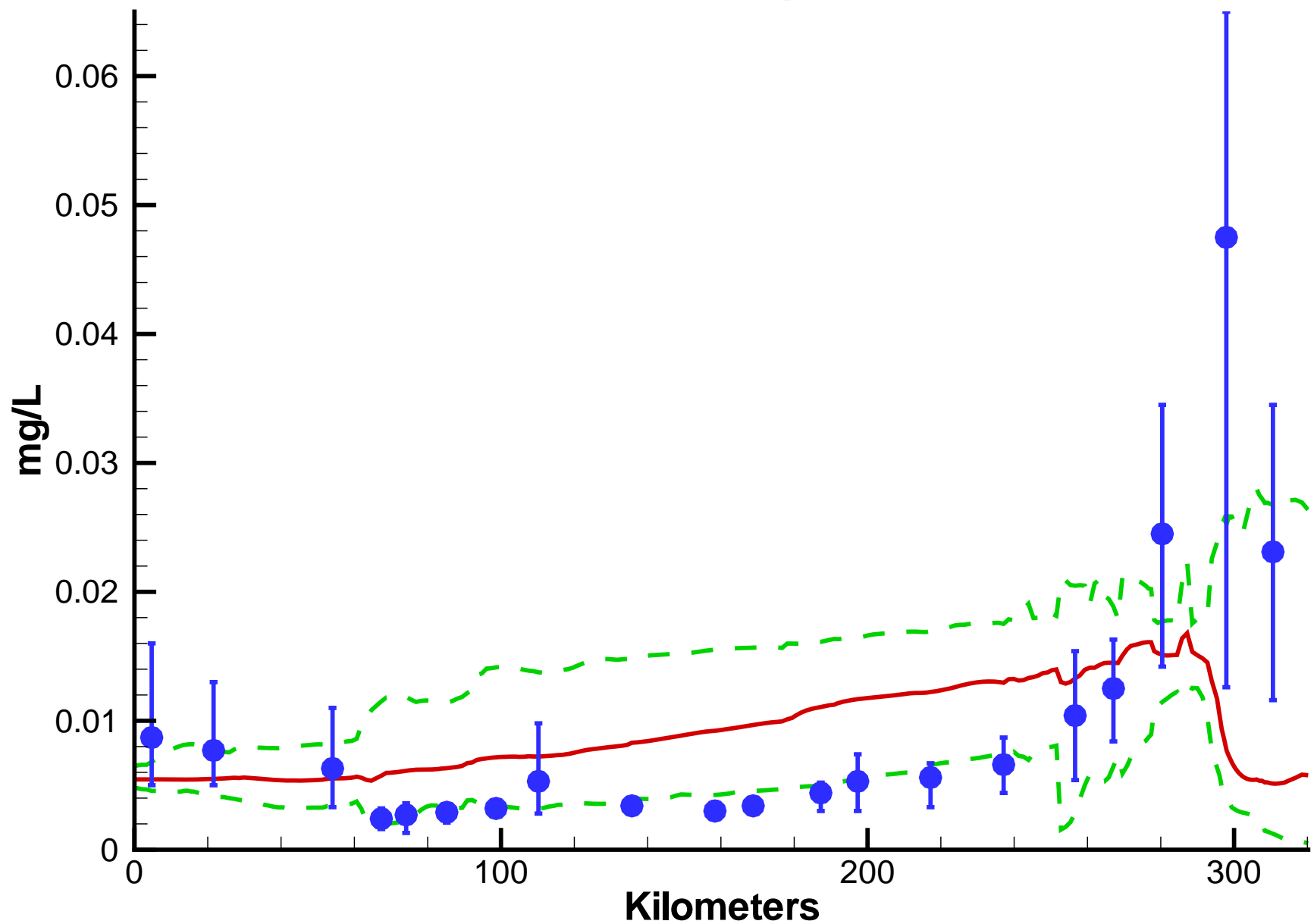
Mainstem Bay (Run 406) Bottom Chlorophyll Winter 1994



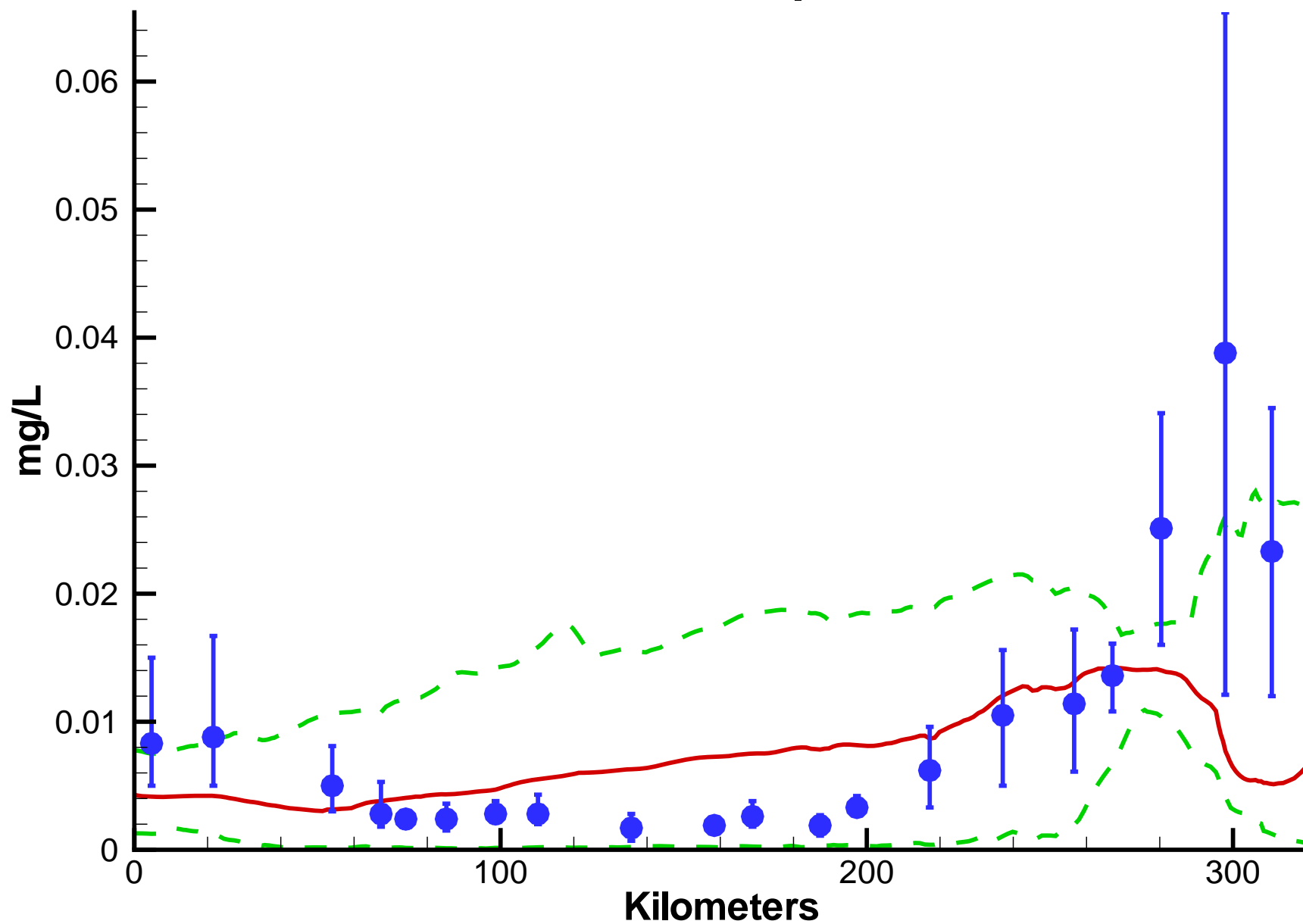
Mainstem Bay (Run 406) Surface Chlorophyll Winter 1994



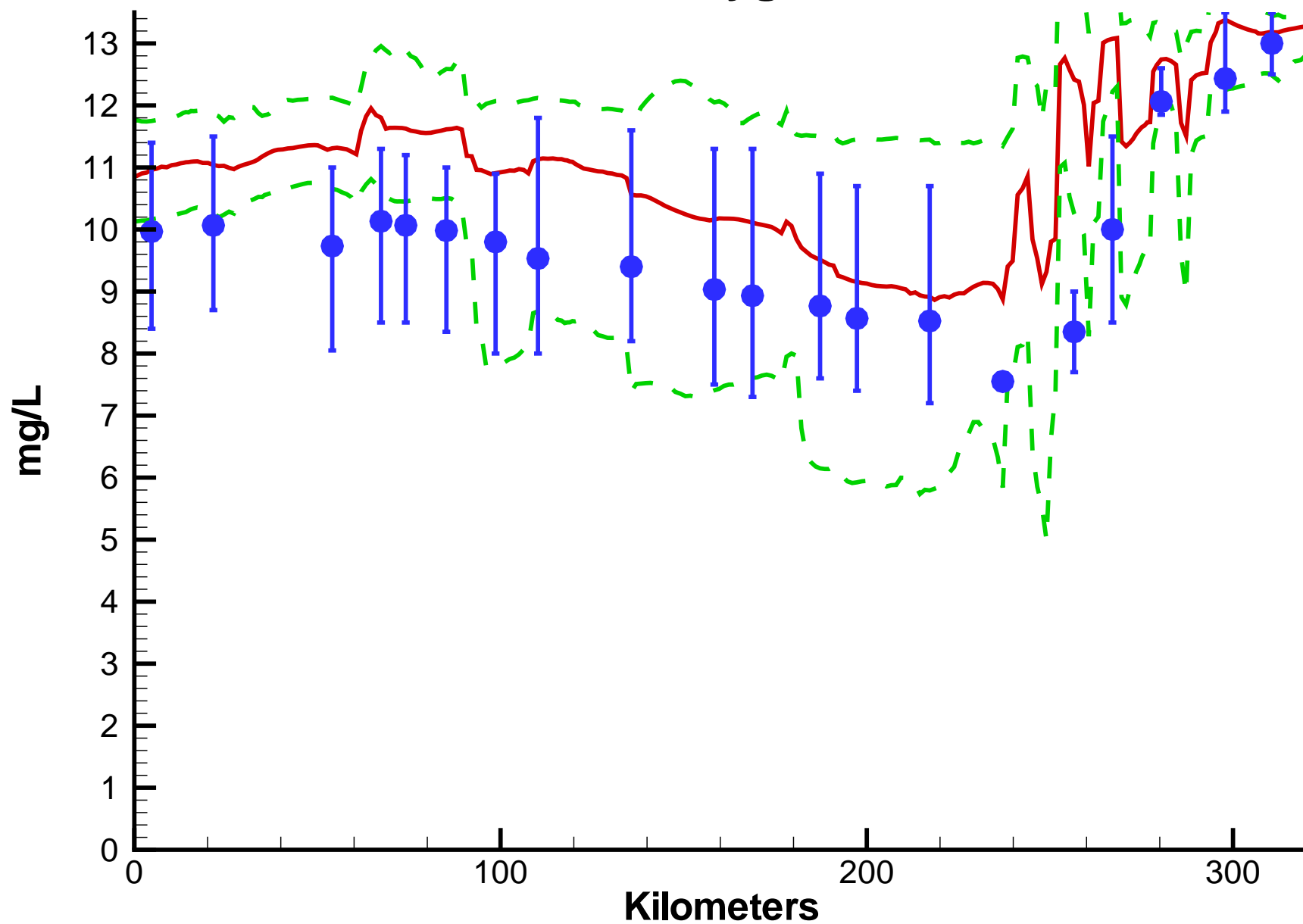
Mainstem Bay (Run 406) Bottom Dissolved Phosphate Winter 1994



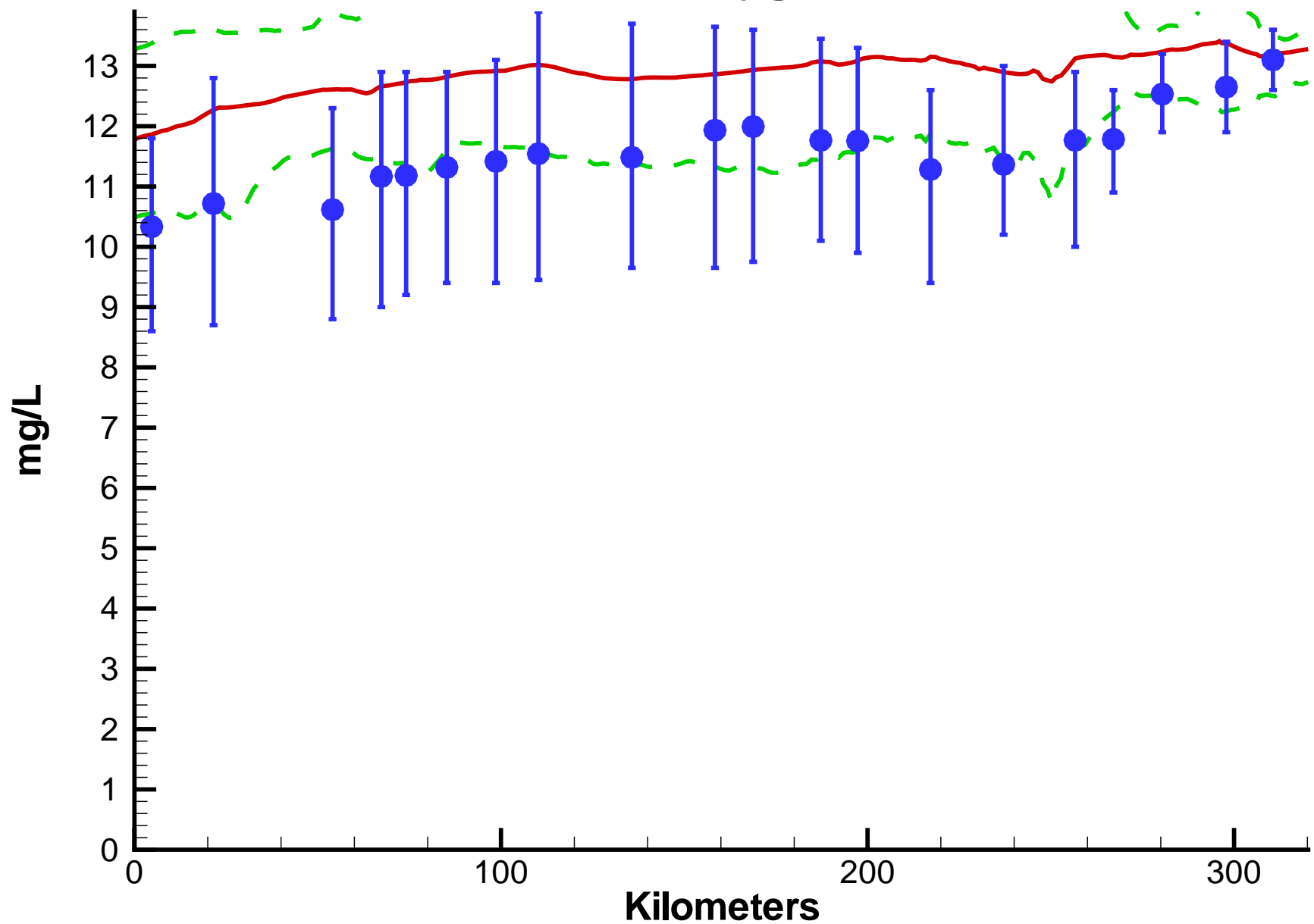
Mainstem Bay (Run 406) Surface Dissolved Phosphate Winter 1994



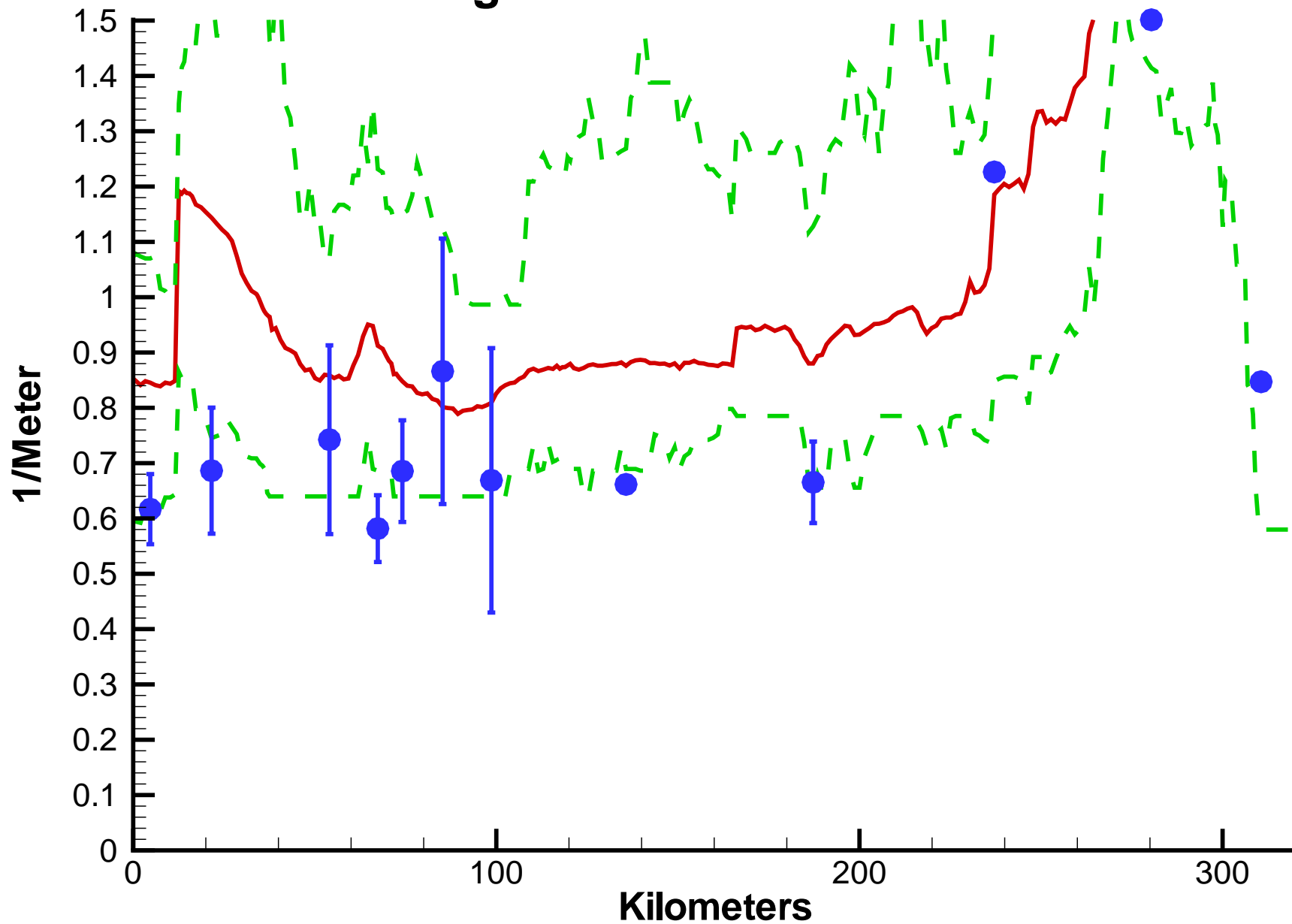
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Winter 1994



Mainstem Bay (Run 406) Surface Dissolved Oxygen Winter 1994

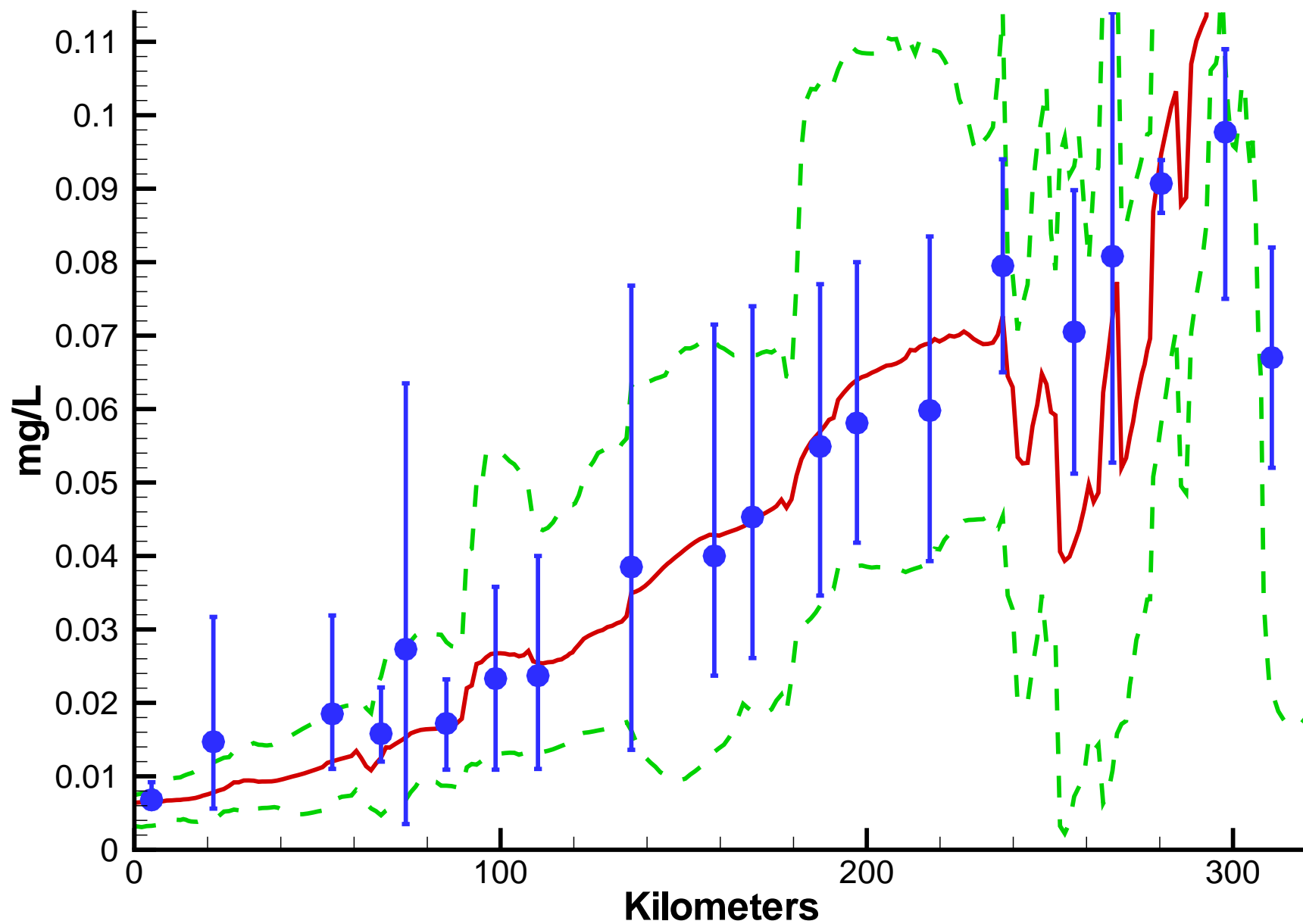


Mainstem Bay (Run 406) Surface Light Extinction Winter 1994

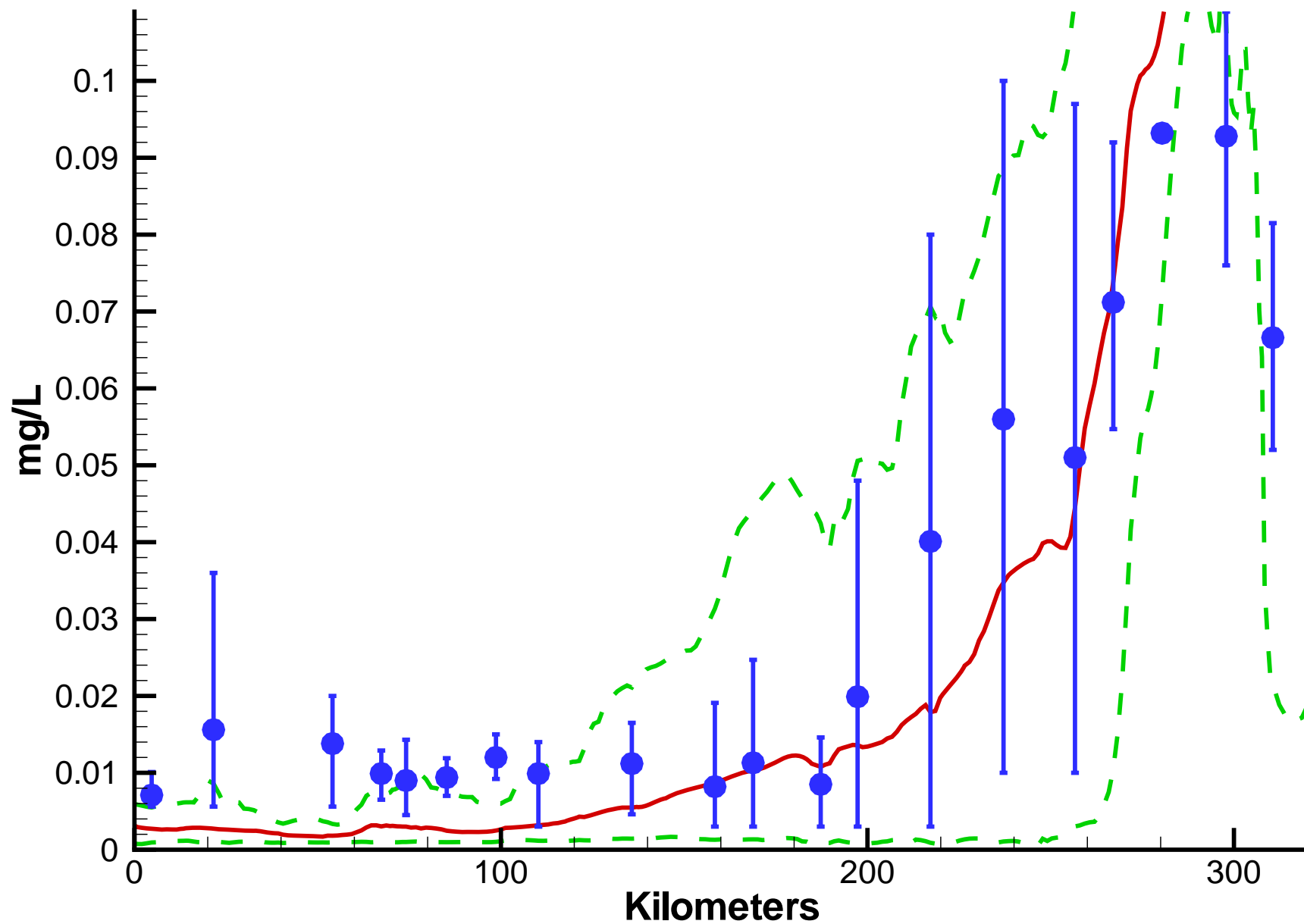


Mainstem Bay (Run 406)

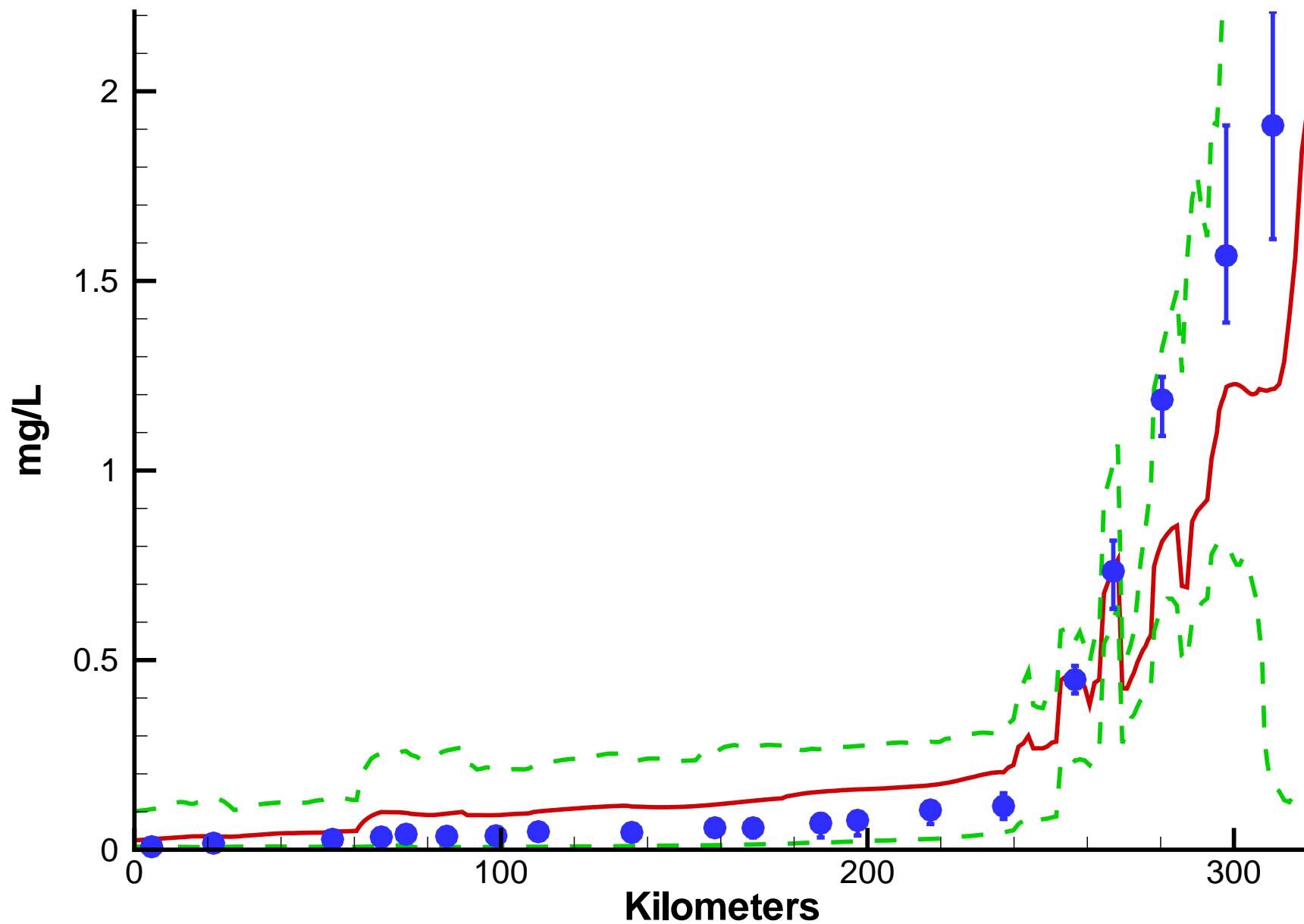
Bottom Ammonium Winter 1994



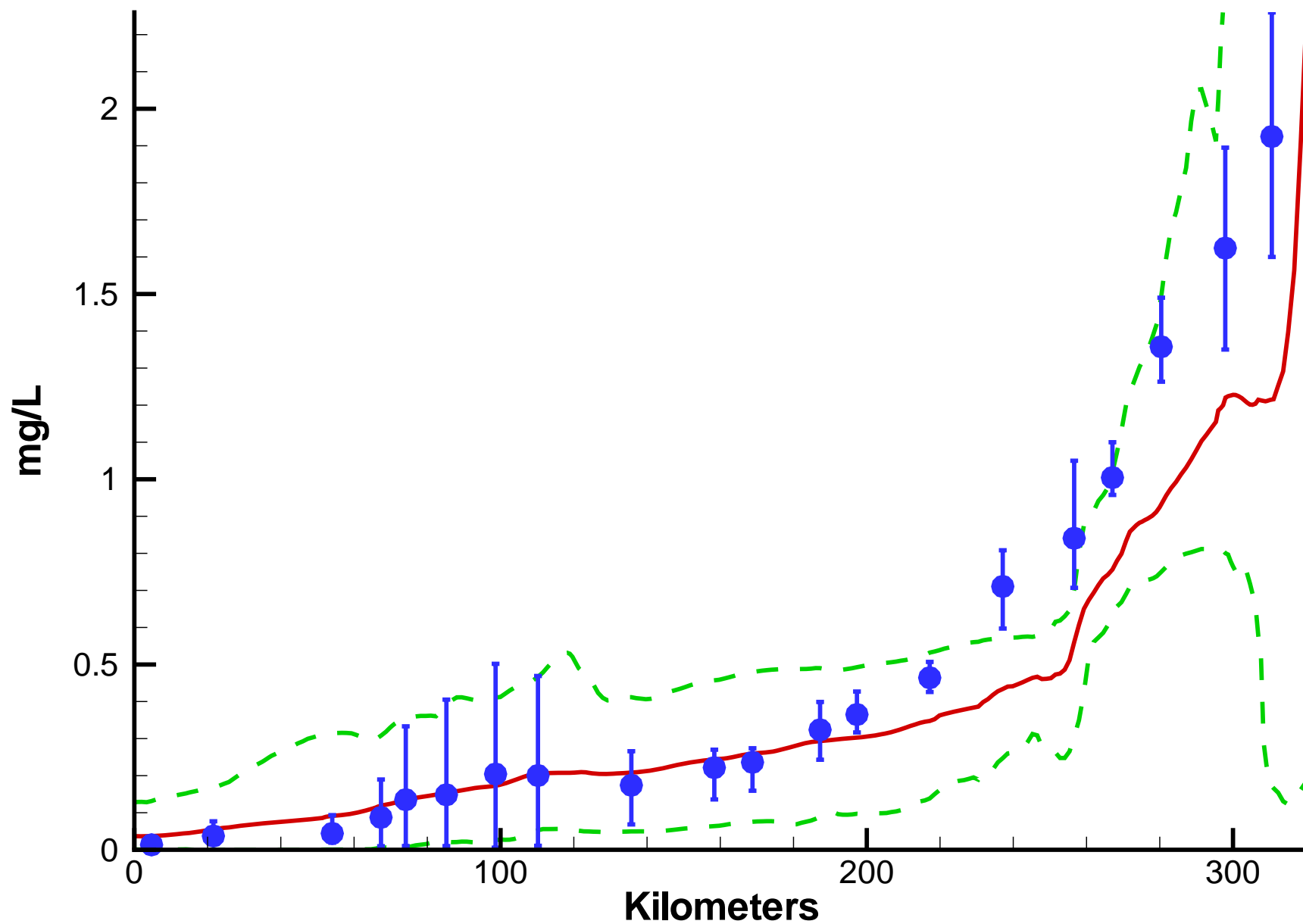
Mainstem Bay (Run 406) Surface Ammonium Winter 1994



Mainstem Bay (Run 406) Bottom Nitrate Winter 1994

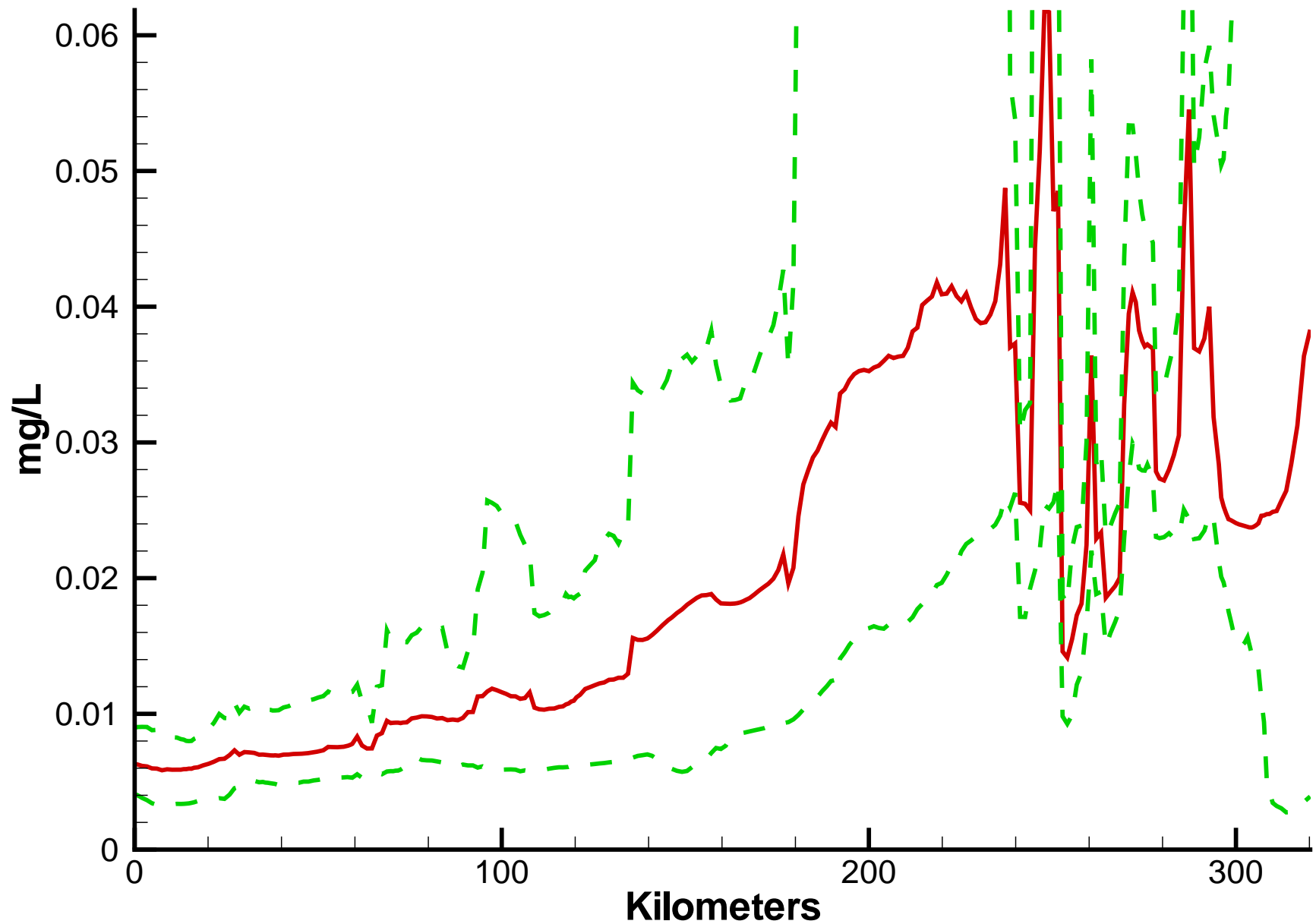


Mainstem Bay (Run 406) Surface Nitrate Winter 1994

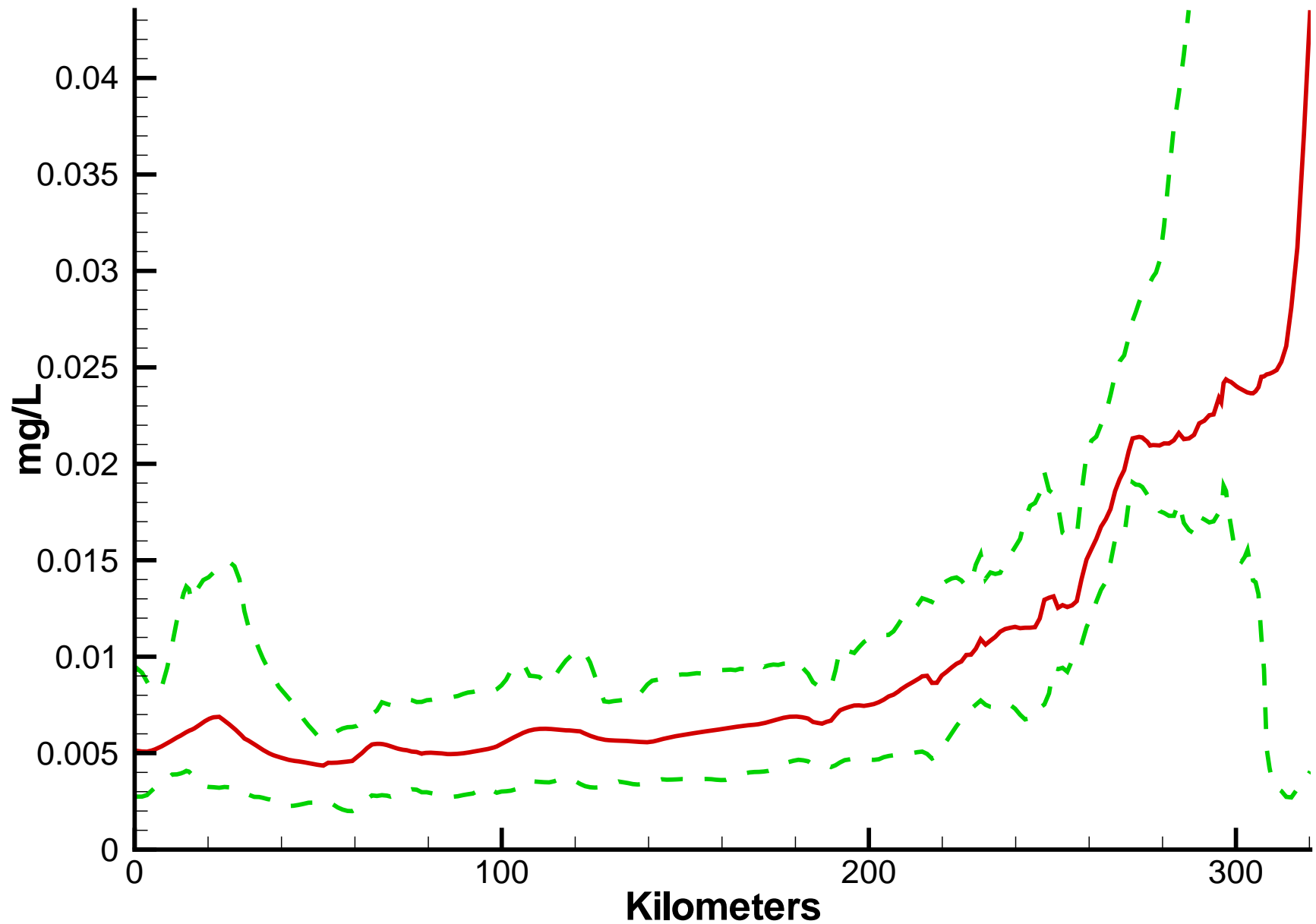


Mainstem Bay (Run 406)

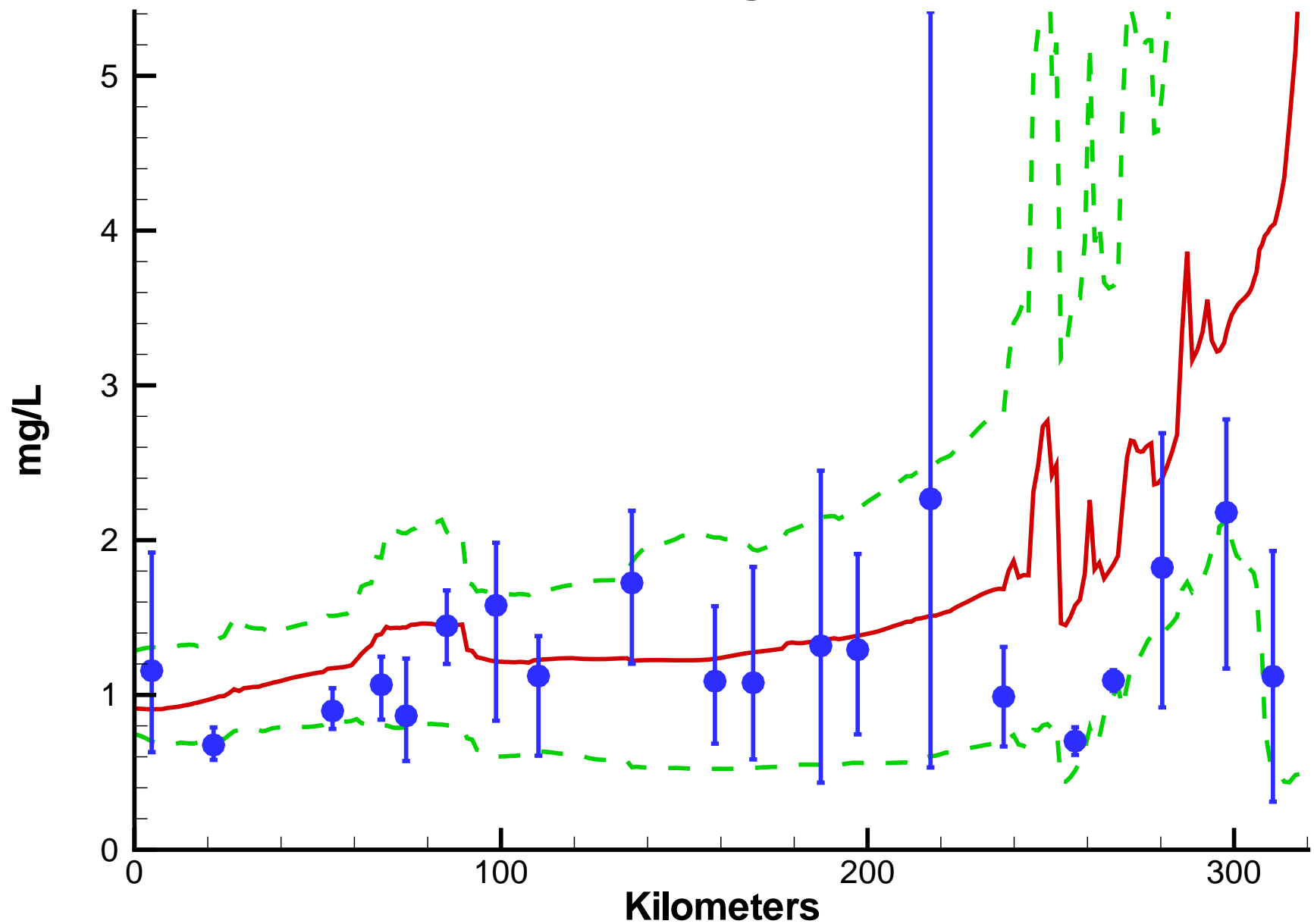
Bottom Particulate Inorganic Phosphorus Winter 1994



Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994

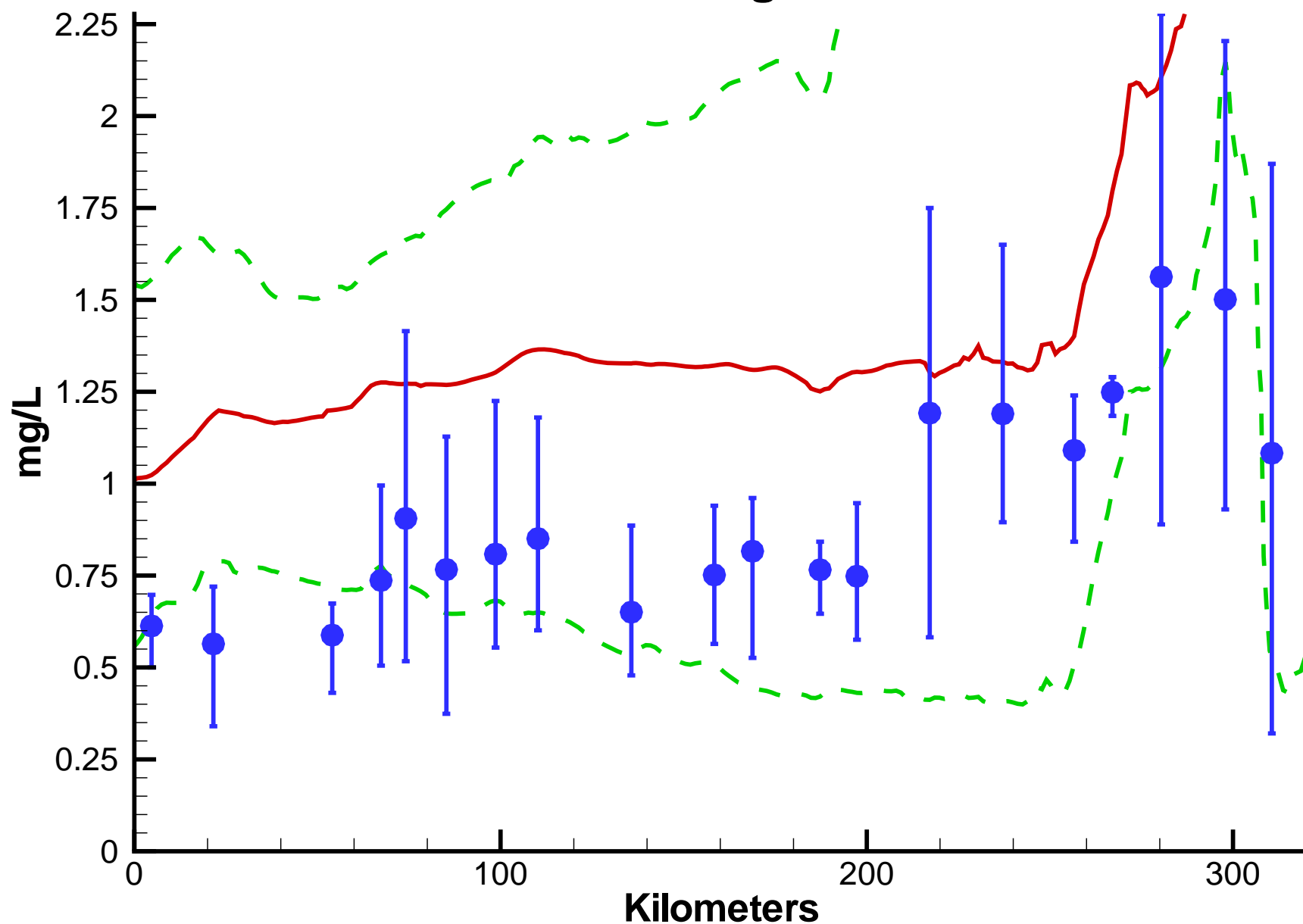


Mainstem Bay (Run 406) Bottom Particulate Organic Carbon Winter 1994

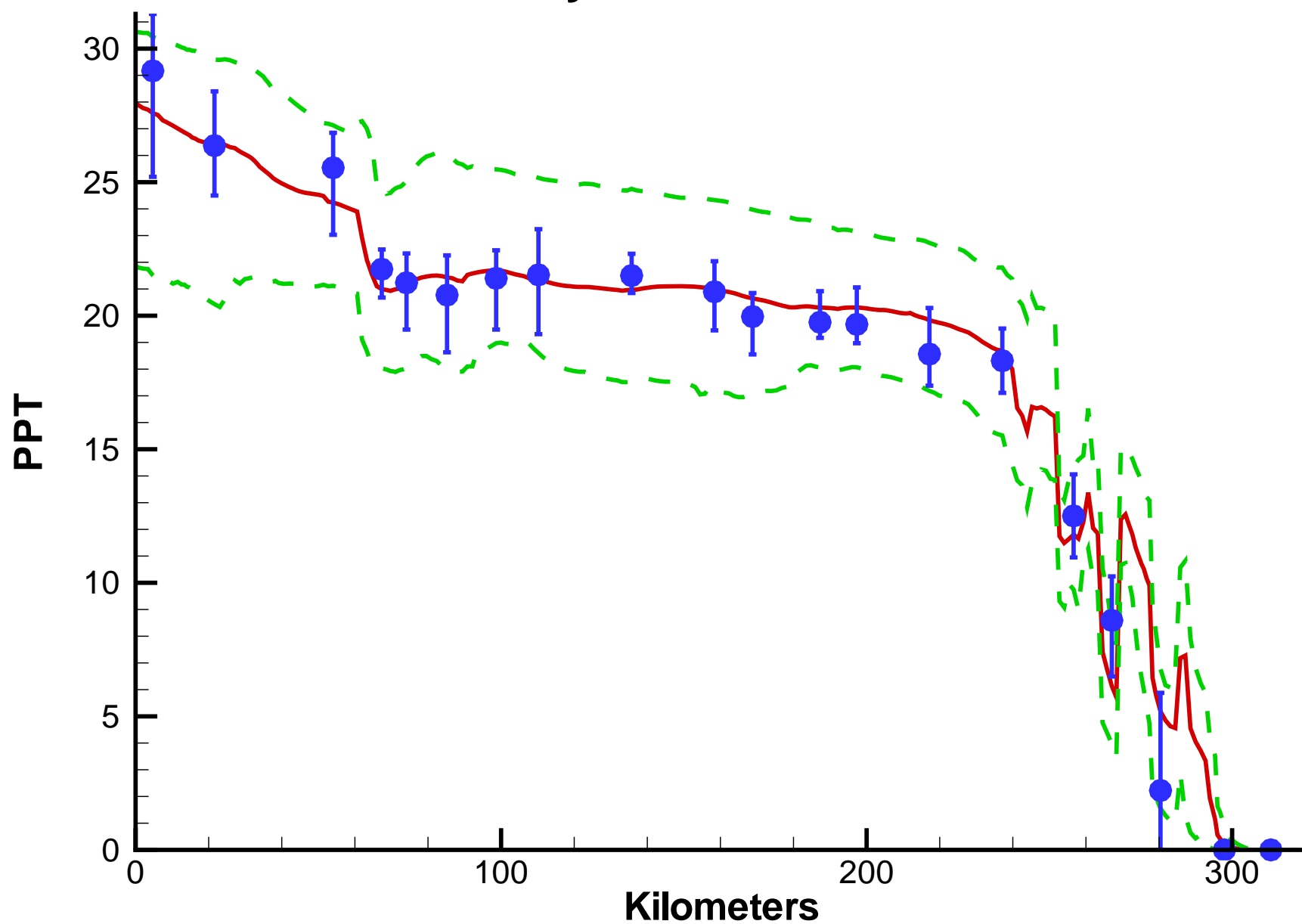


Mainstem Bay (Run 406)

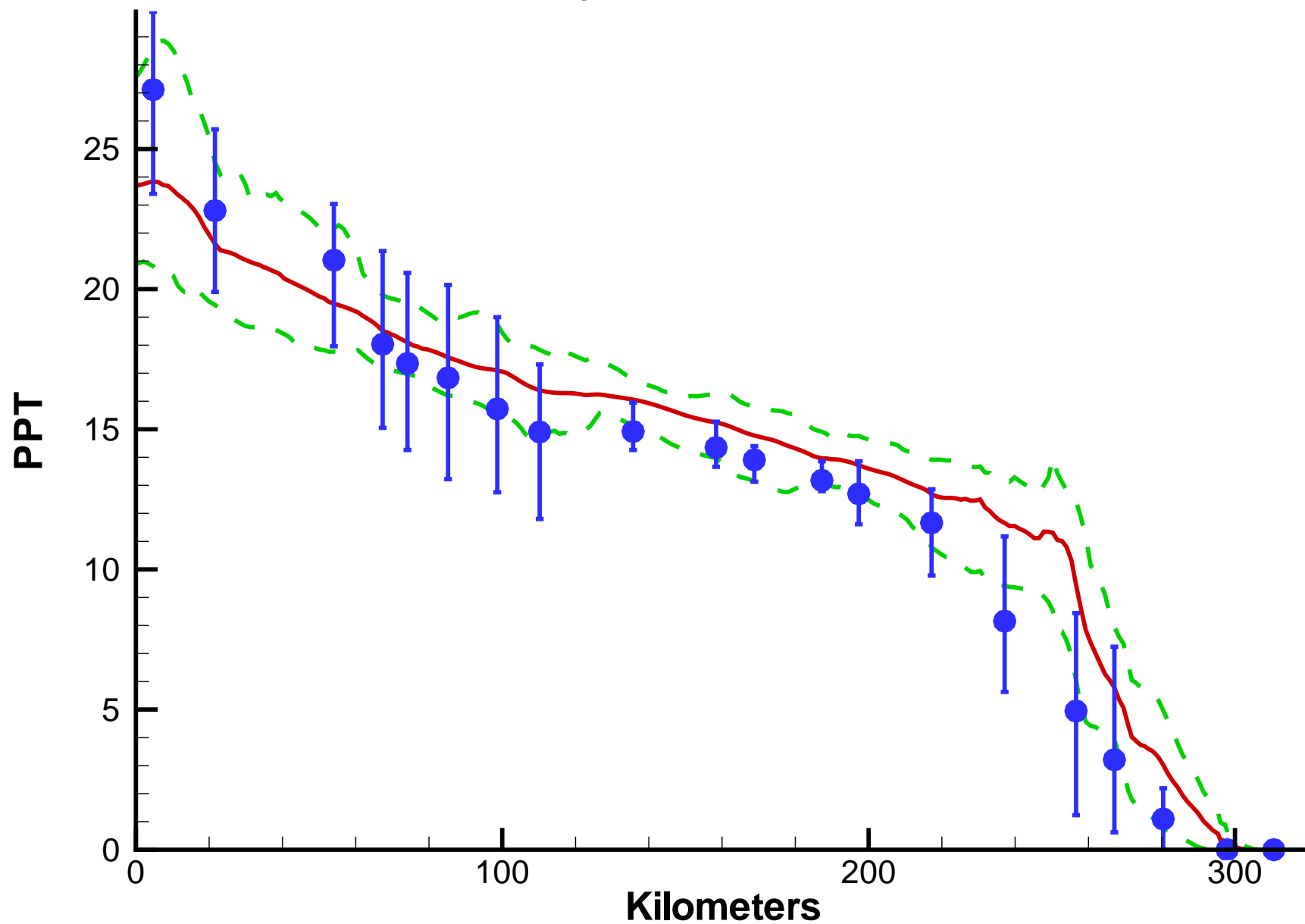
Surface Particulate Organic Carbon Winter 1994



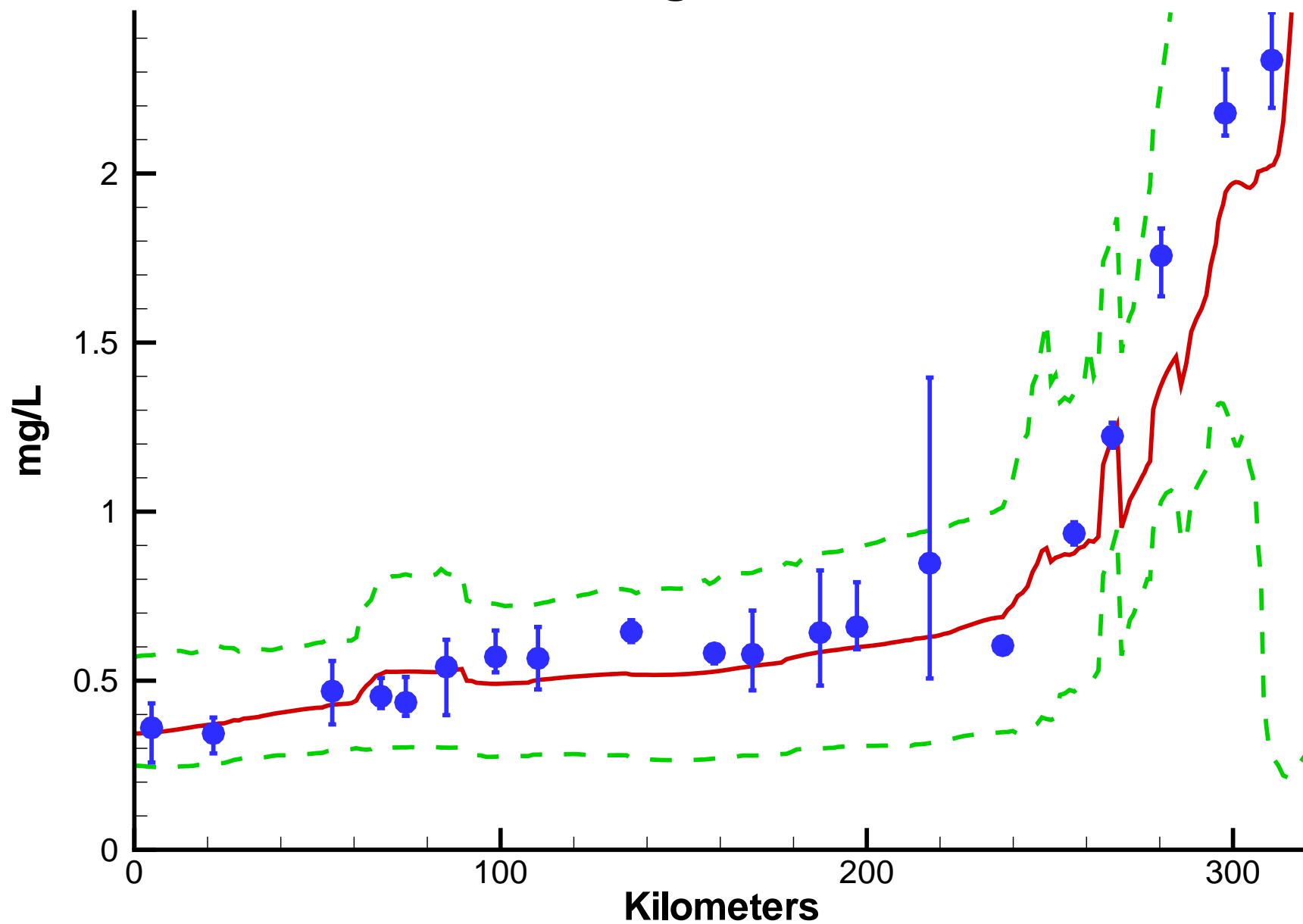
Mainstem Bay (Run 406) Bottom Salinity Winter 1994



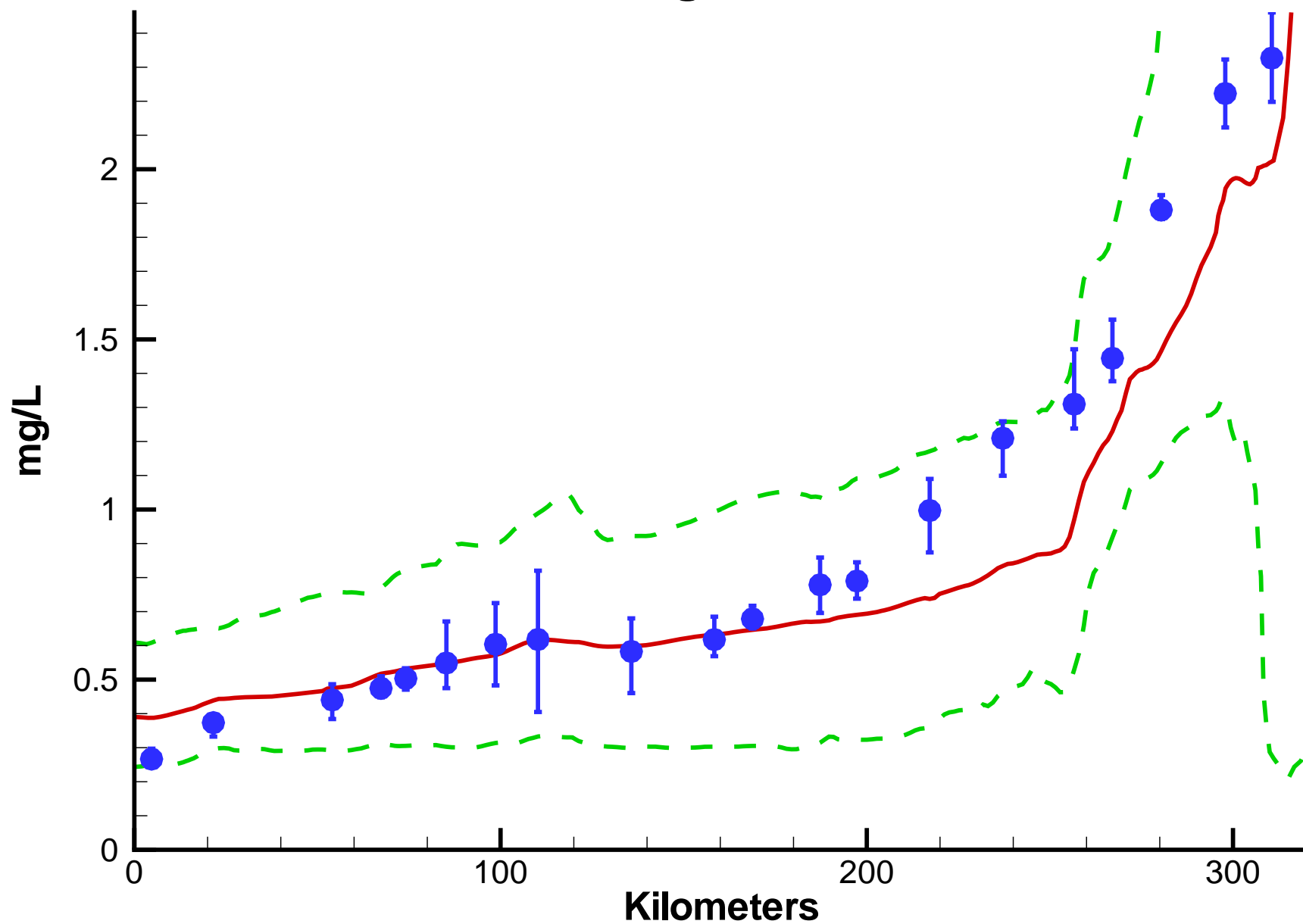
Mainstem Bay (Run 406) Surface Salinity Winter 1994



Mainstem Bay (Run 406) Bottom Total Nitrogen Winter 1994

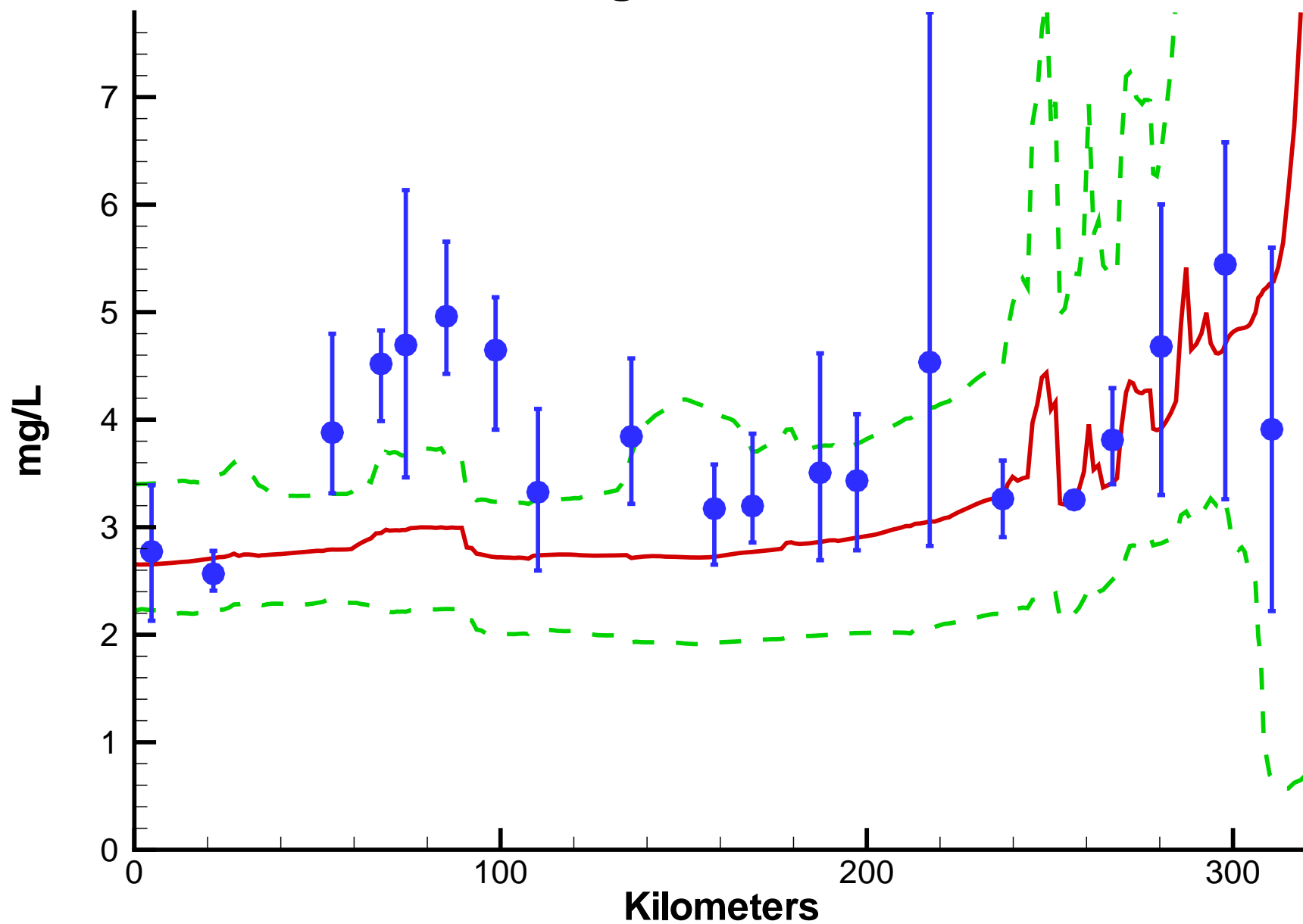


Mainstem Bay (Run 406) Surface Total Nitrogen Winter 1994

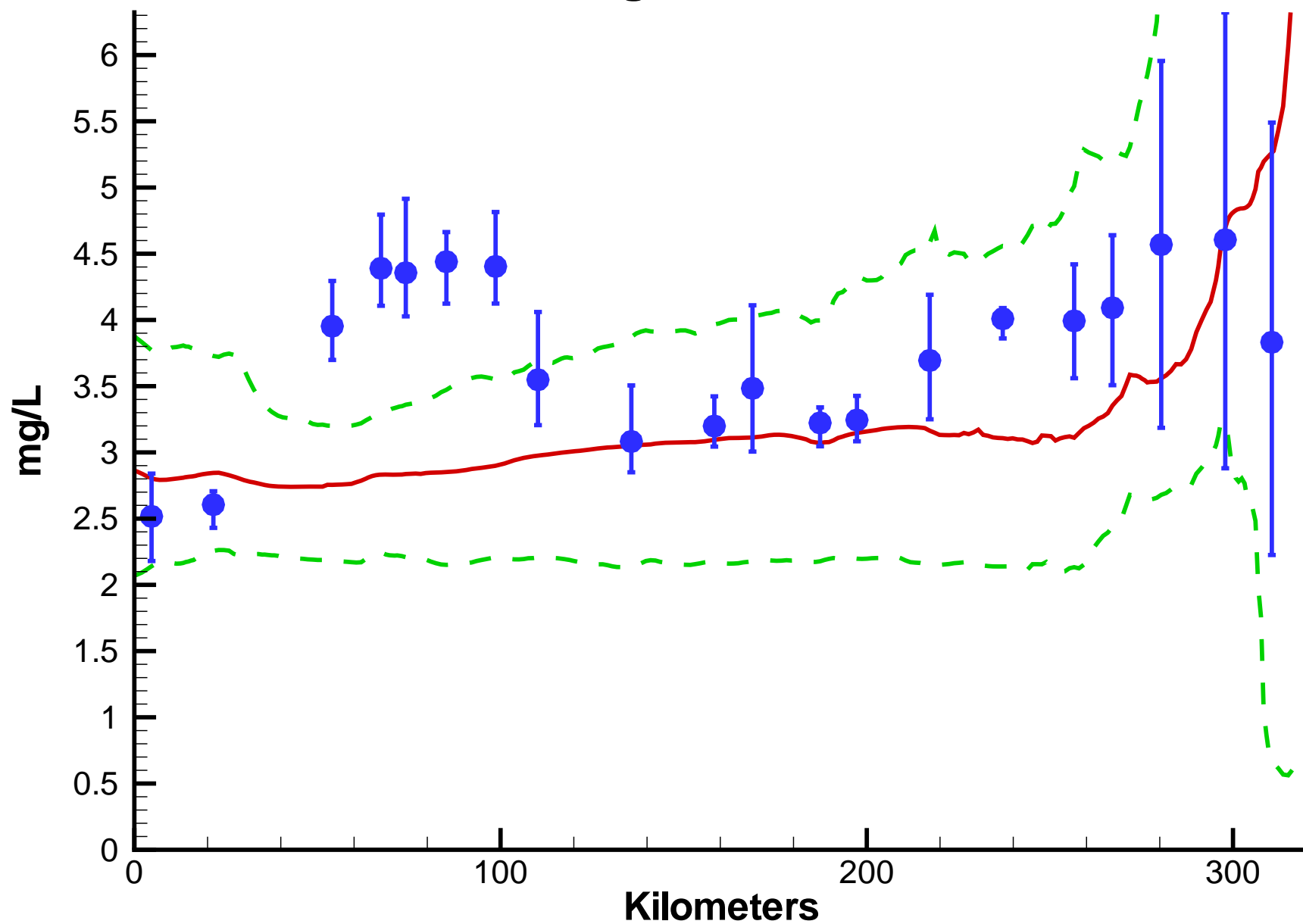


Mainstem Bay (Run 406)

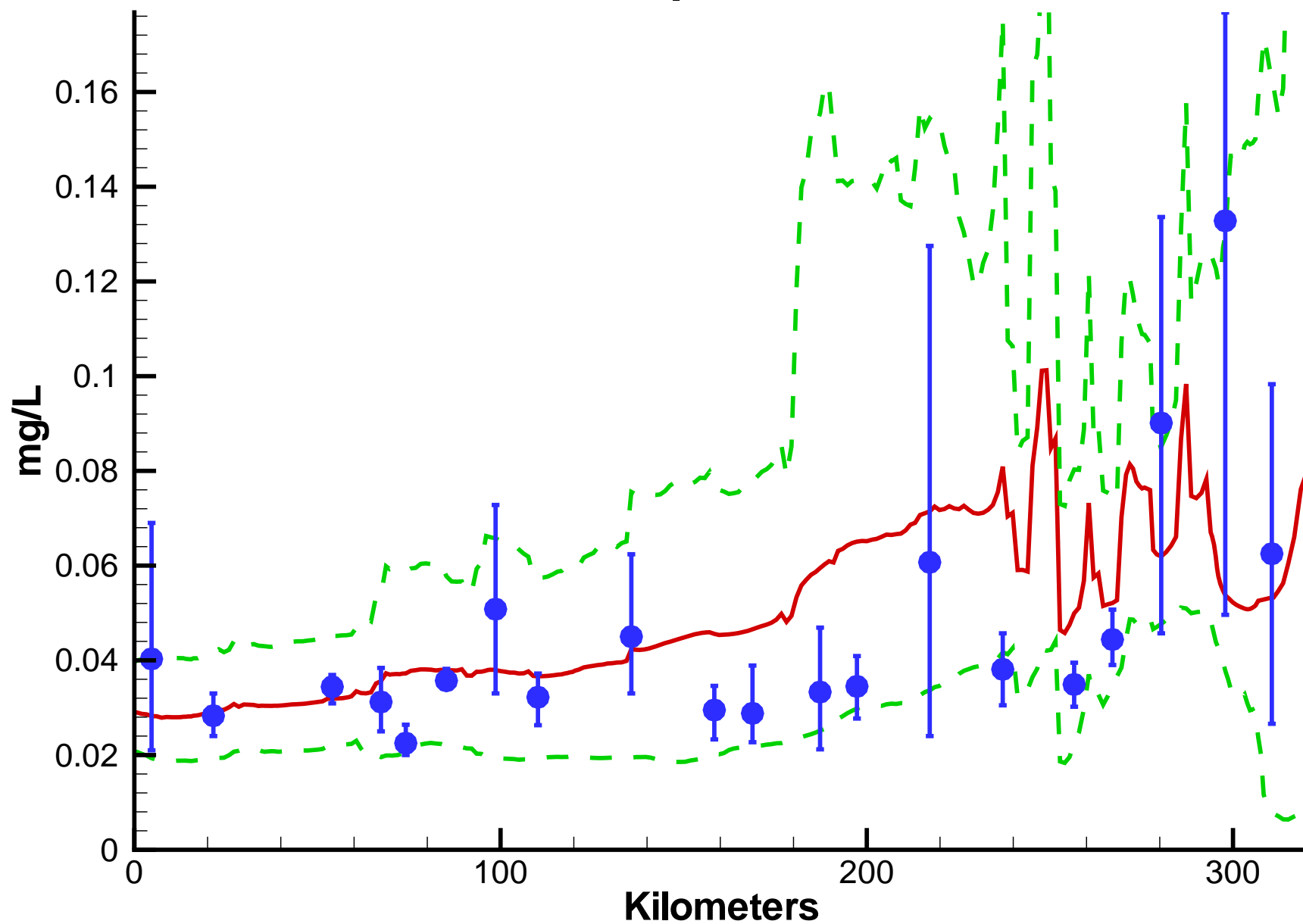
Bottom Total Organic Carbon Winter 1994



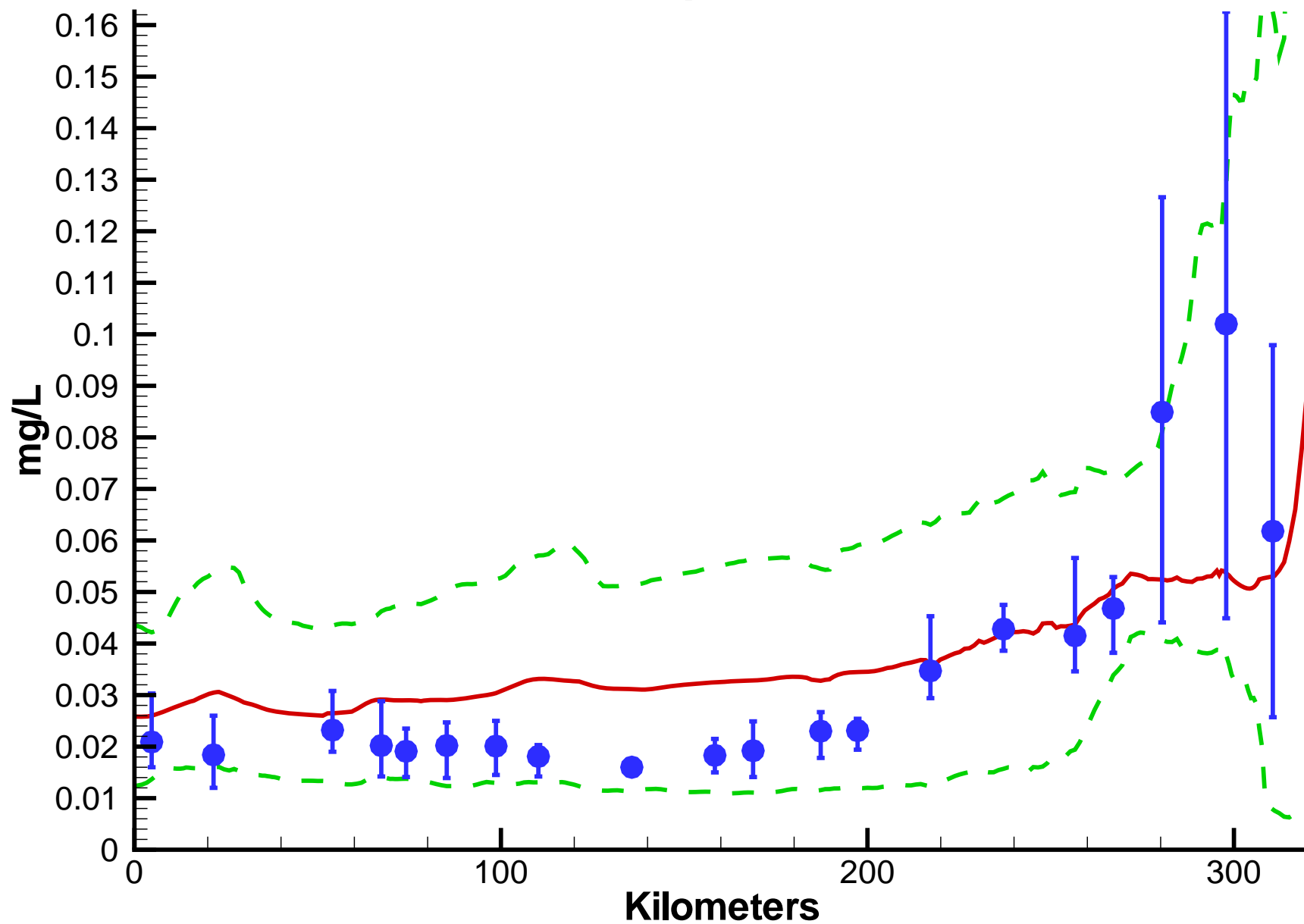
Mainstem Bay (Run 406) Surface Total Organic Carbon Winter 1994



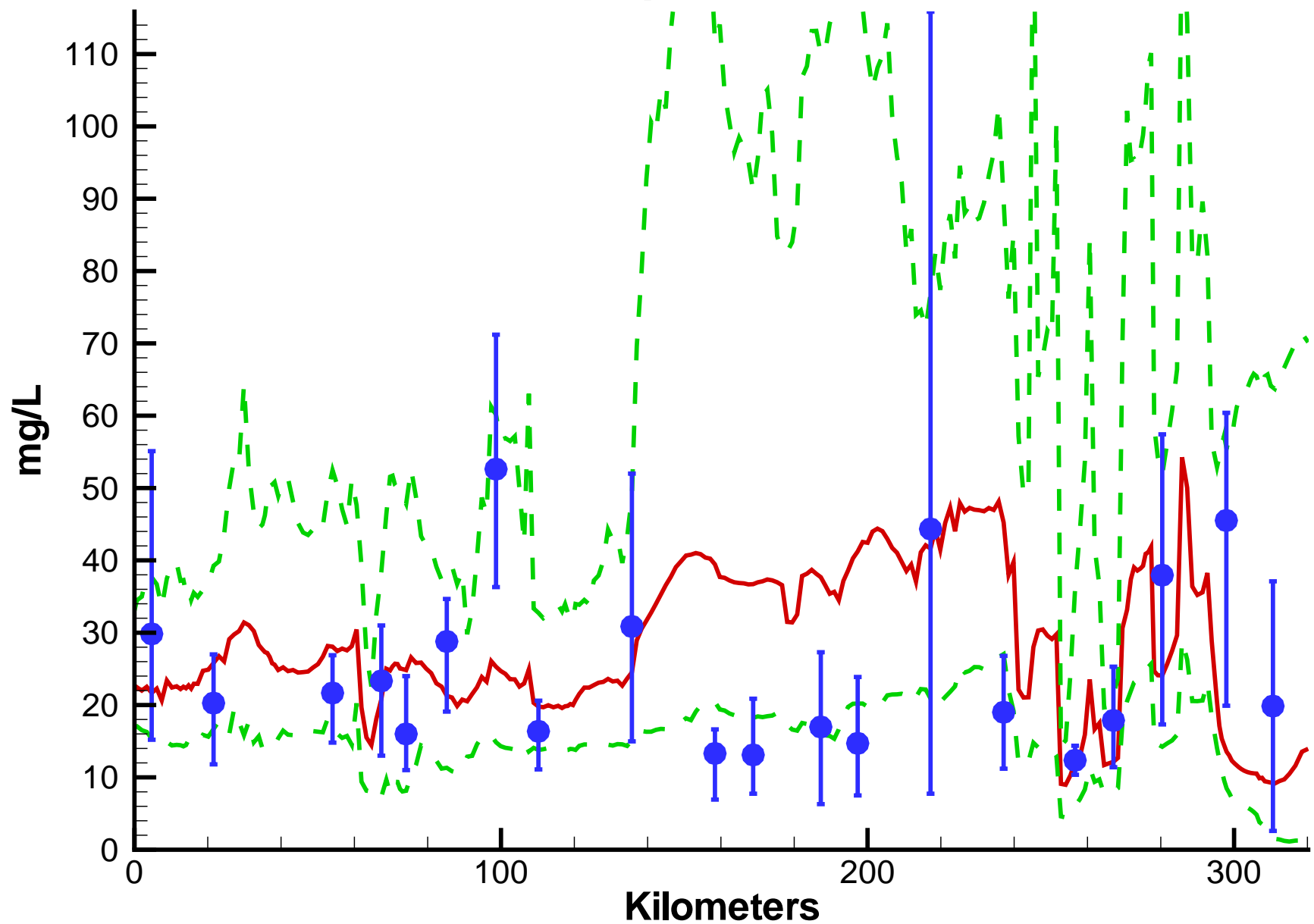
Mainstem Bay (Run 406) Bottom Total Phosphorus Winter 1994



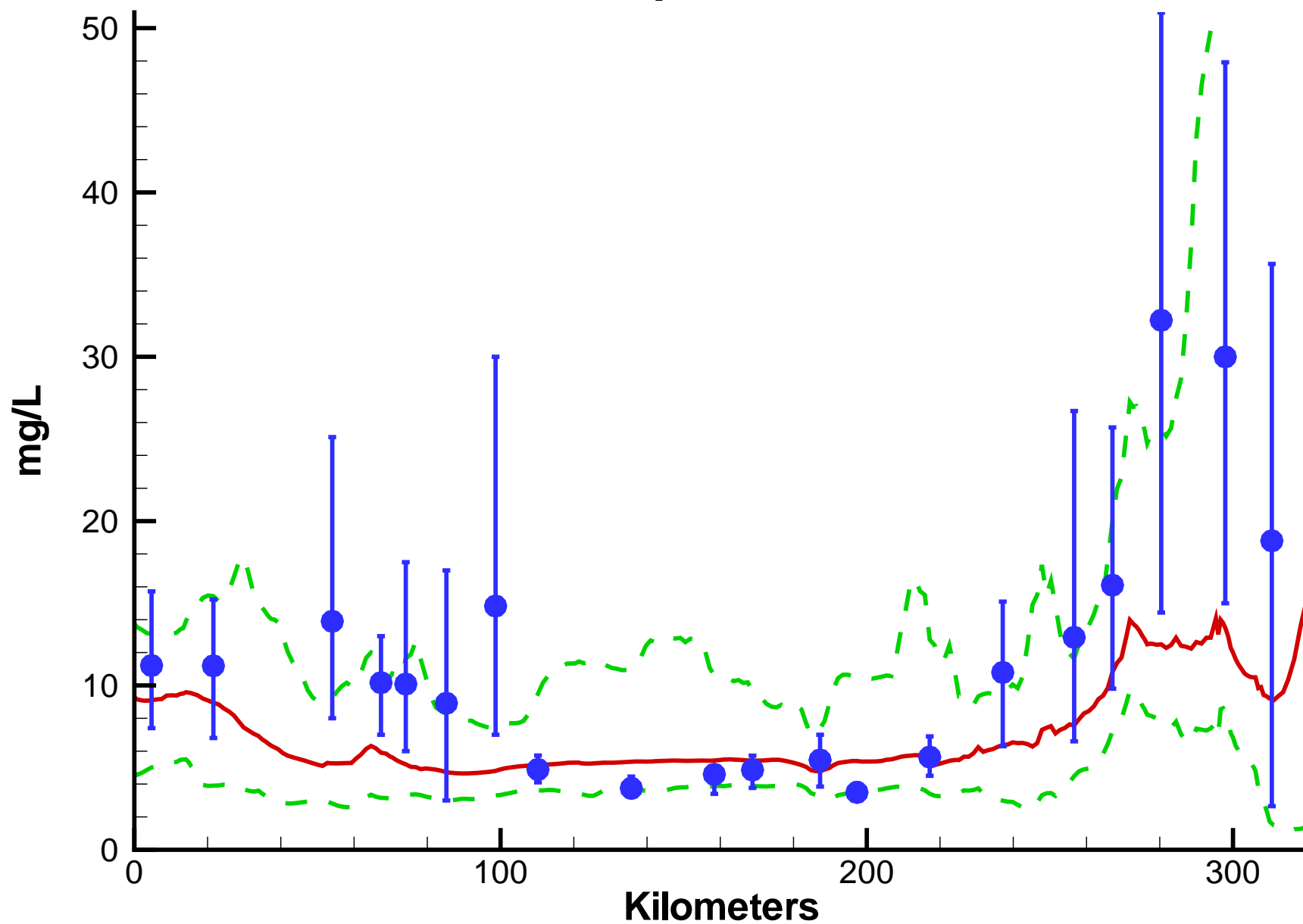
Mainstem Bay (Run 406) Surface Total Phosphorus Winter 1994



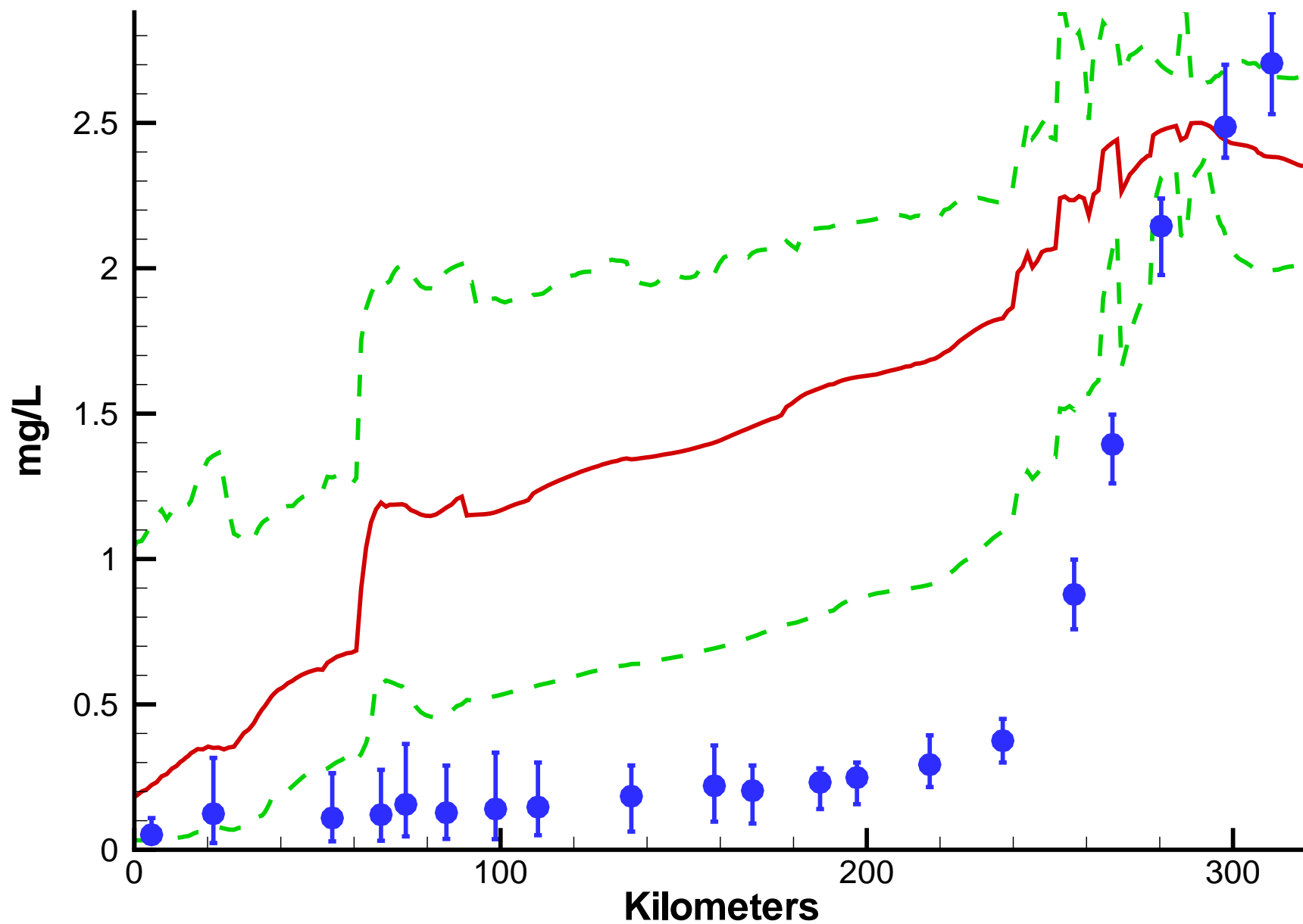
Mainstem Bay (Run 406) Bottom Total Suspended Solids Winter 1994



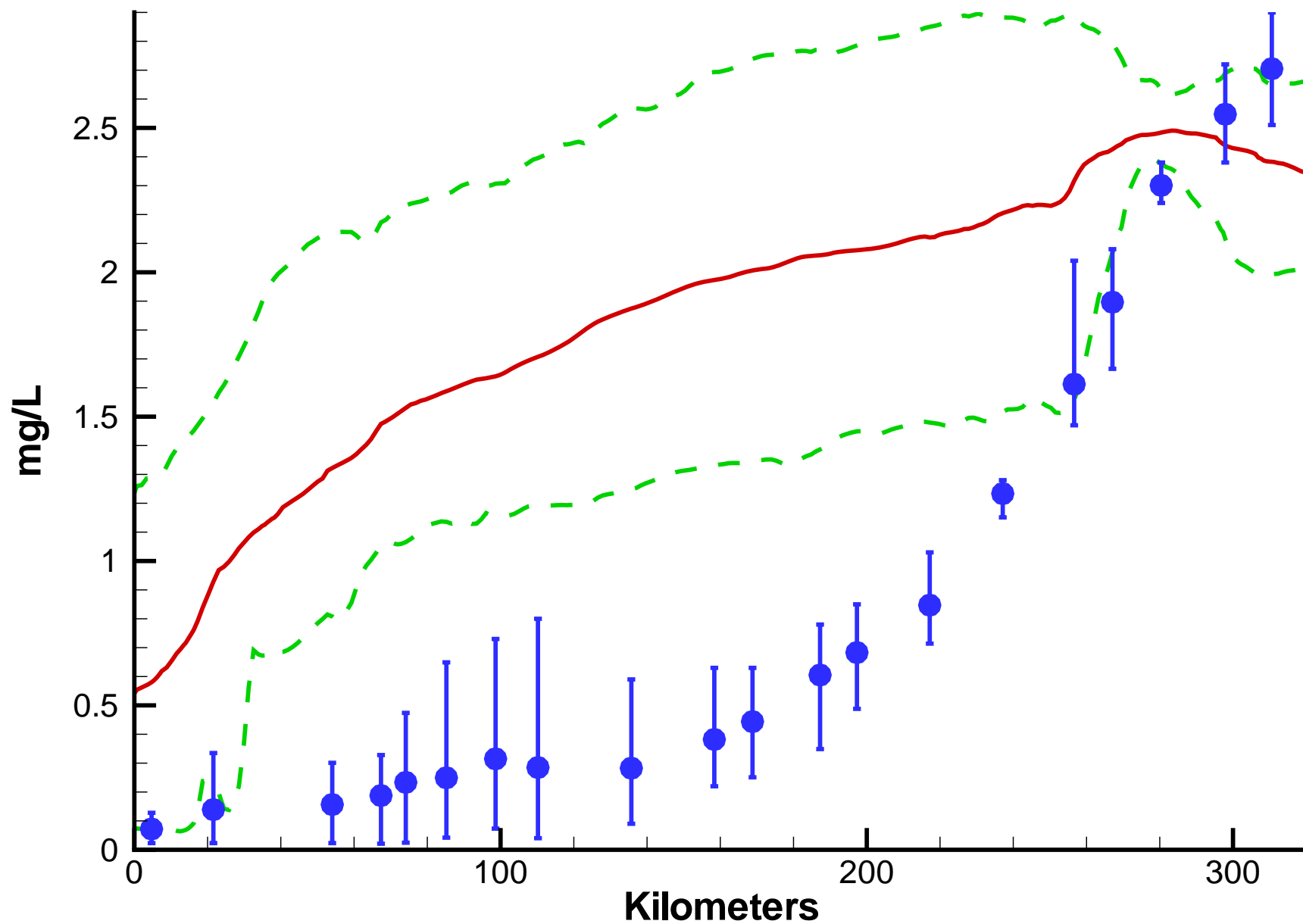
Mainstem Bay (Run 406) Surface Total Suspended Solids Winter 1994



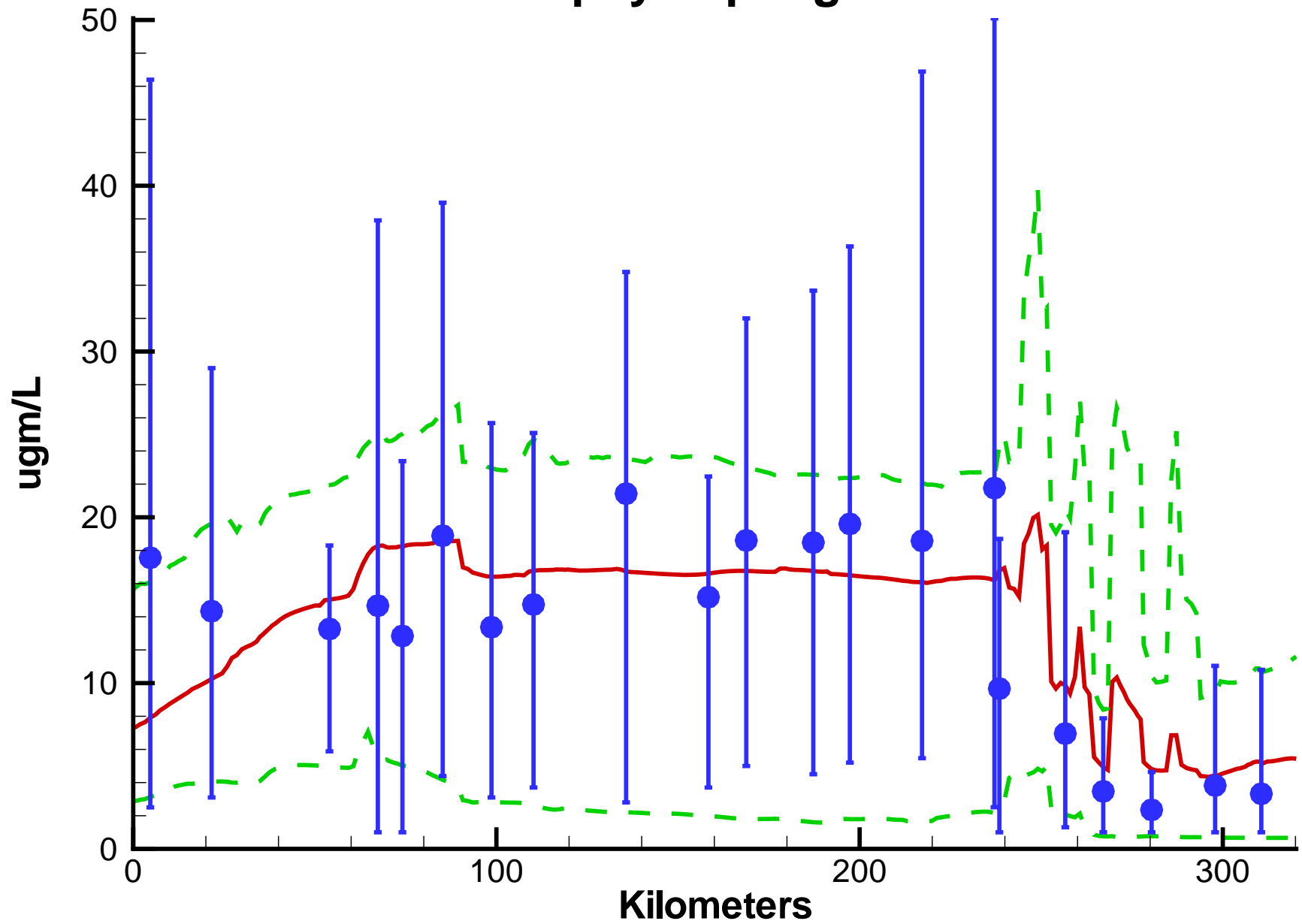
Mainstem Bay (Run 406) Bottom Dissolved Silica Winter 1994



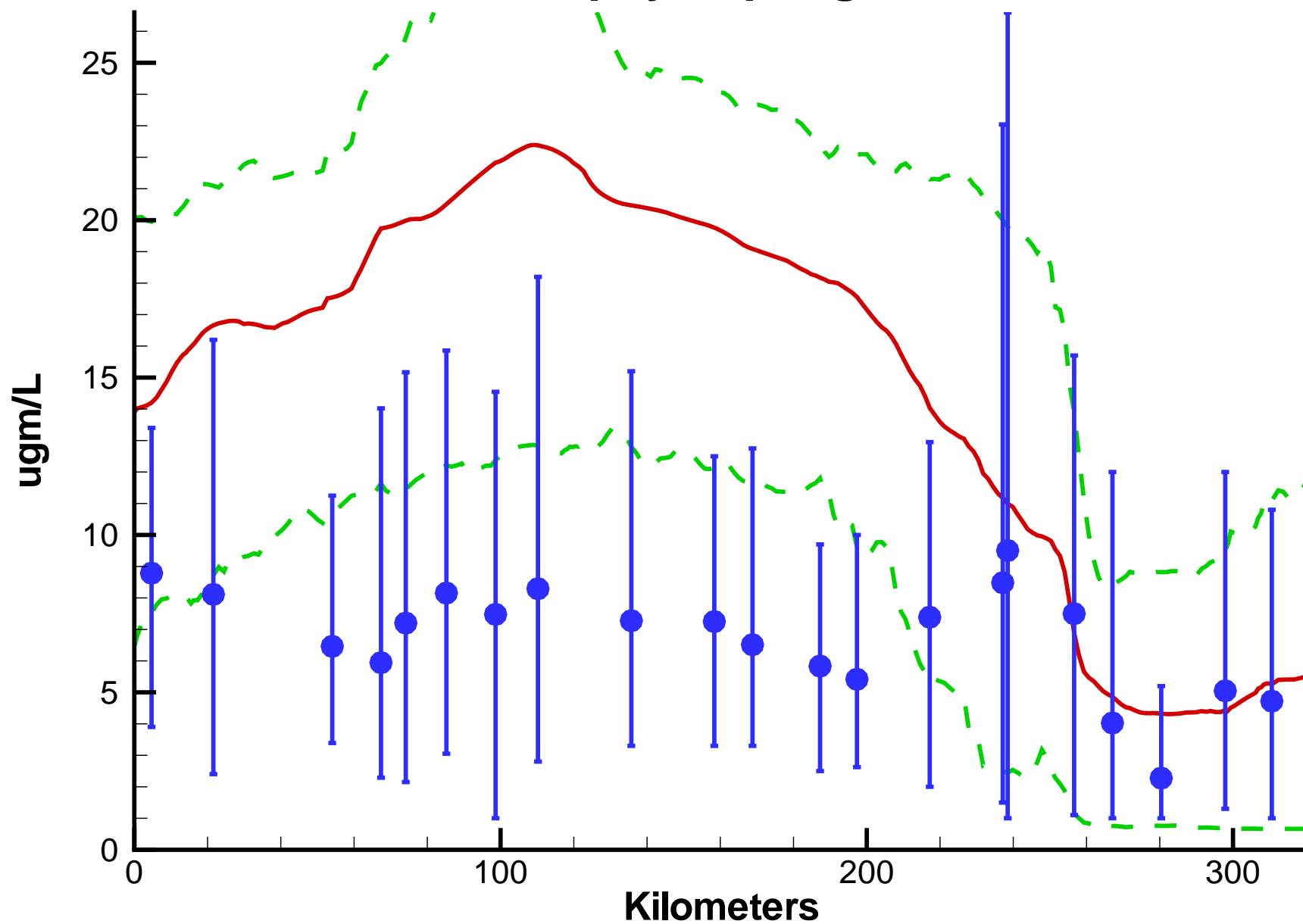
Mainstem Bay (Run 406) Surface Dissolved Silica Winter 1994



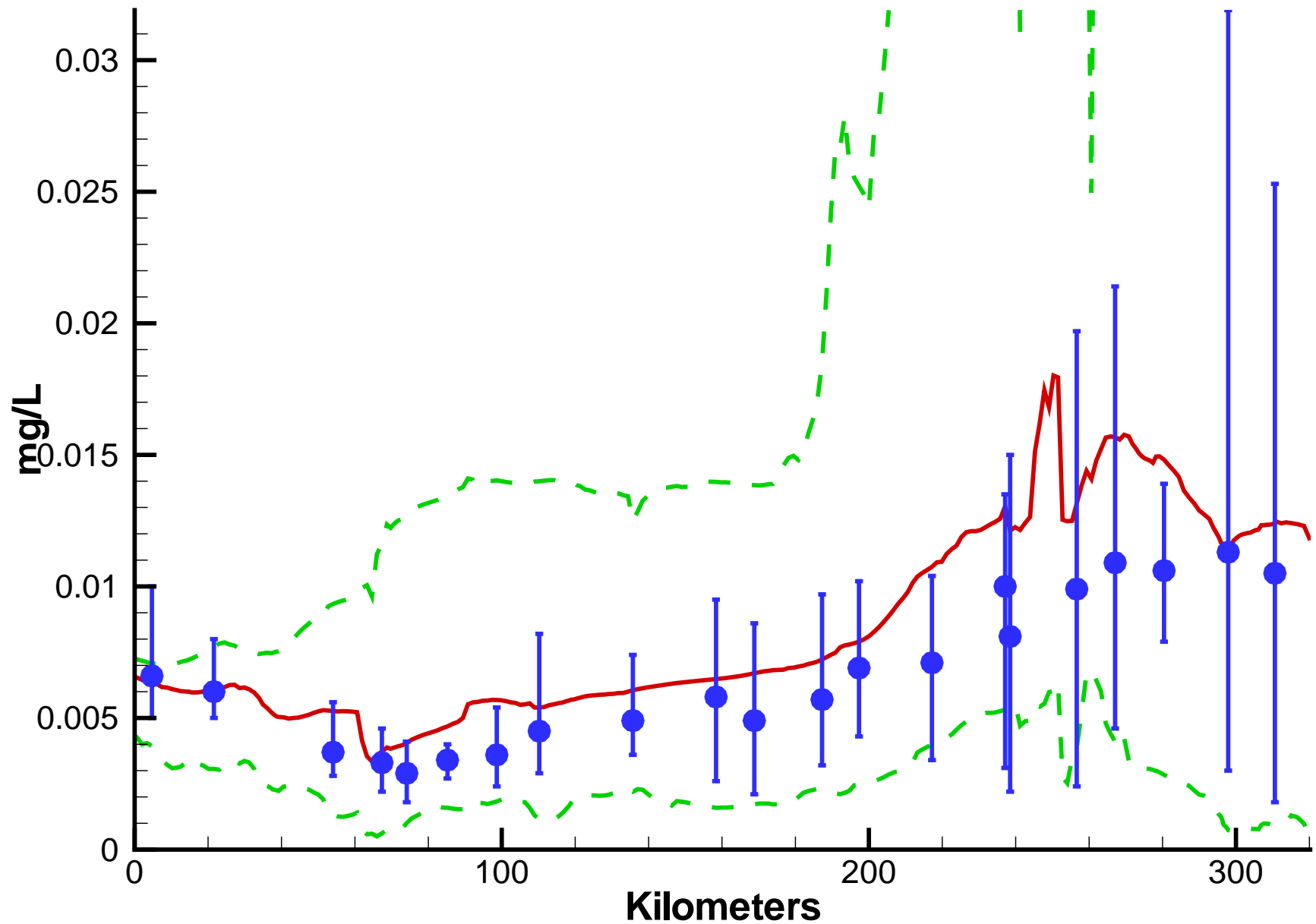
Mainstem Bay (Run 406) Bottom Chlorophyll Spring 1994



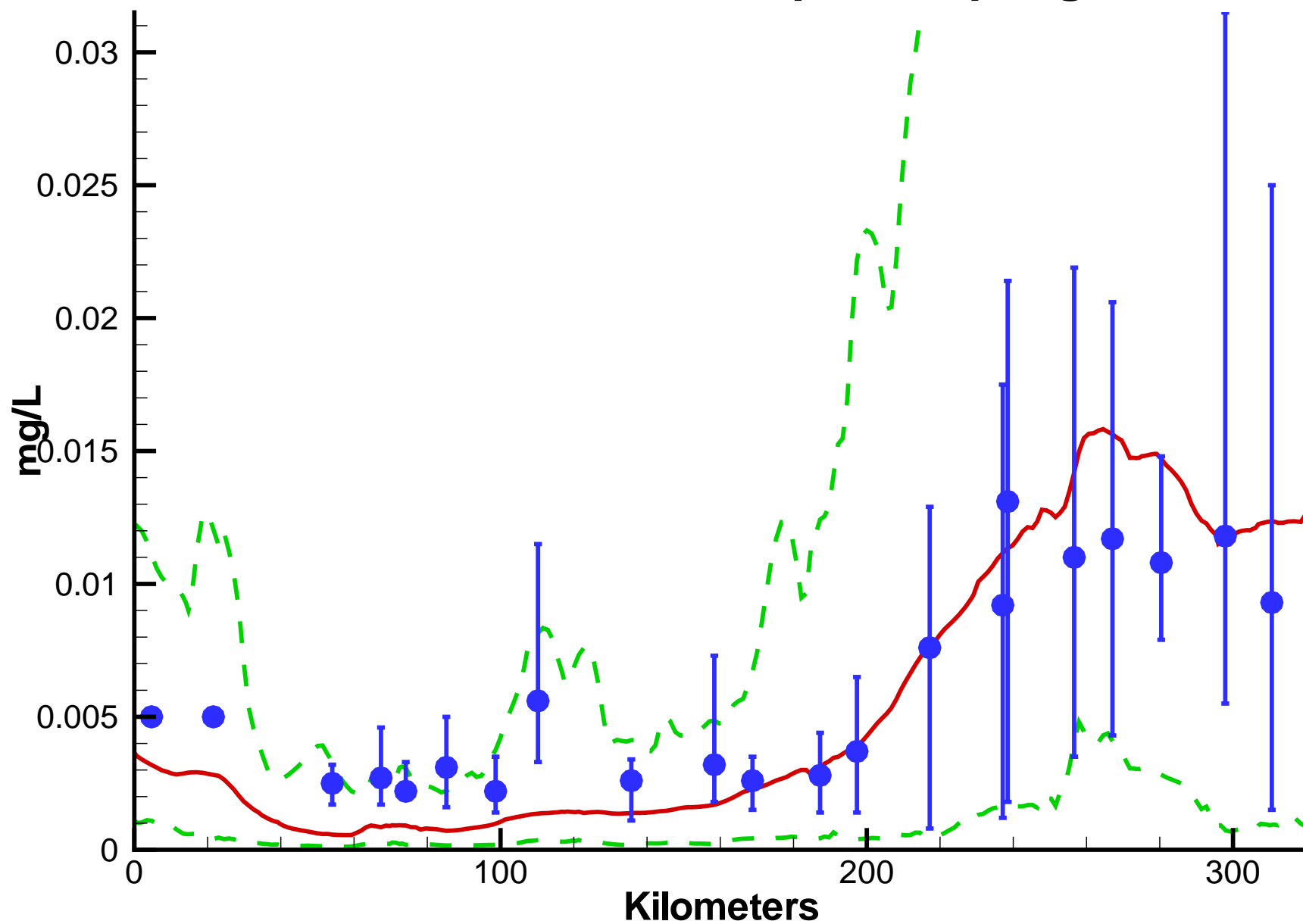
Mainstem Bay (Run 406) Surface Chlorophyll Spring 1994



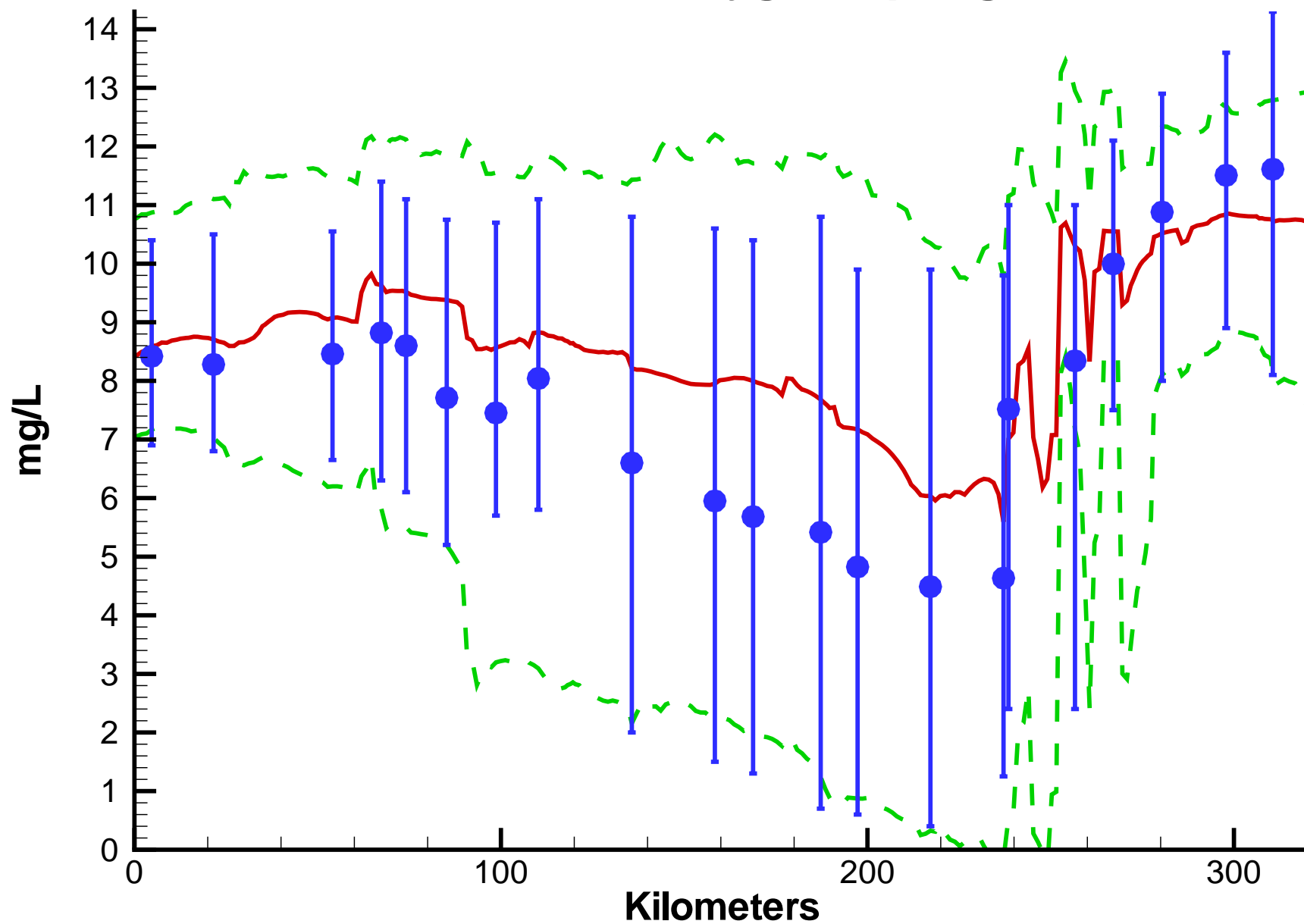
Mainstem Bay (Run 406) Bottom Dissolved Phosphate Spring 1994



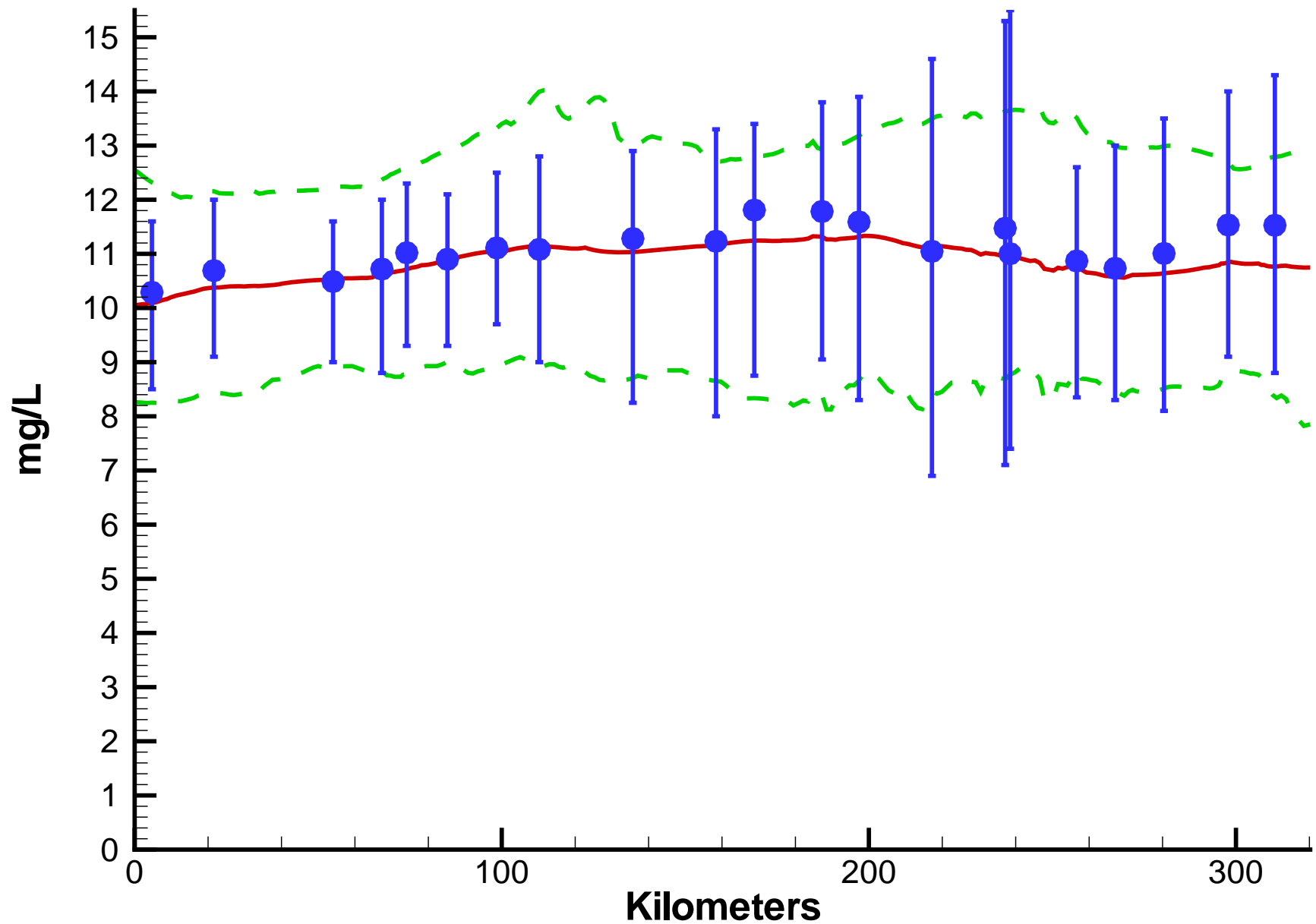
Mainstem Bay (Run 406) Surface Dissolved Phosphate Spring 1994



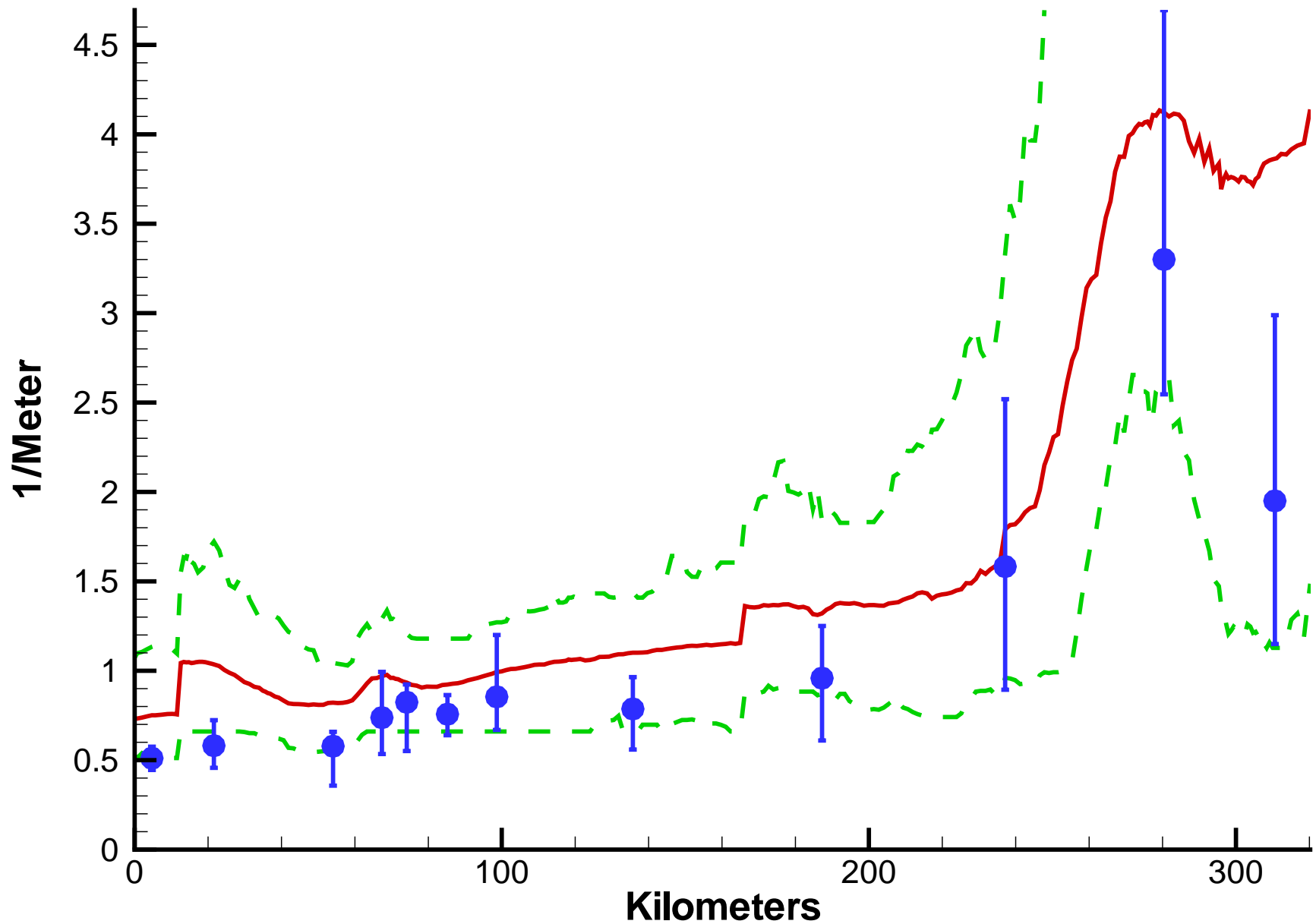
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Spring 1994



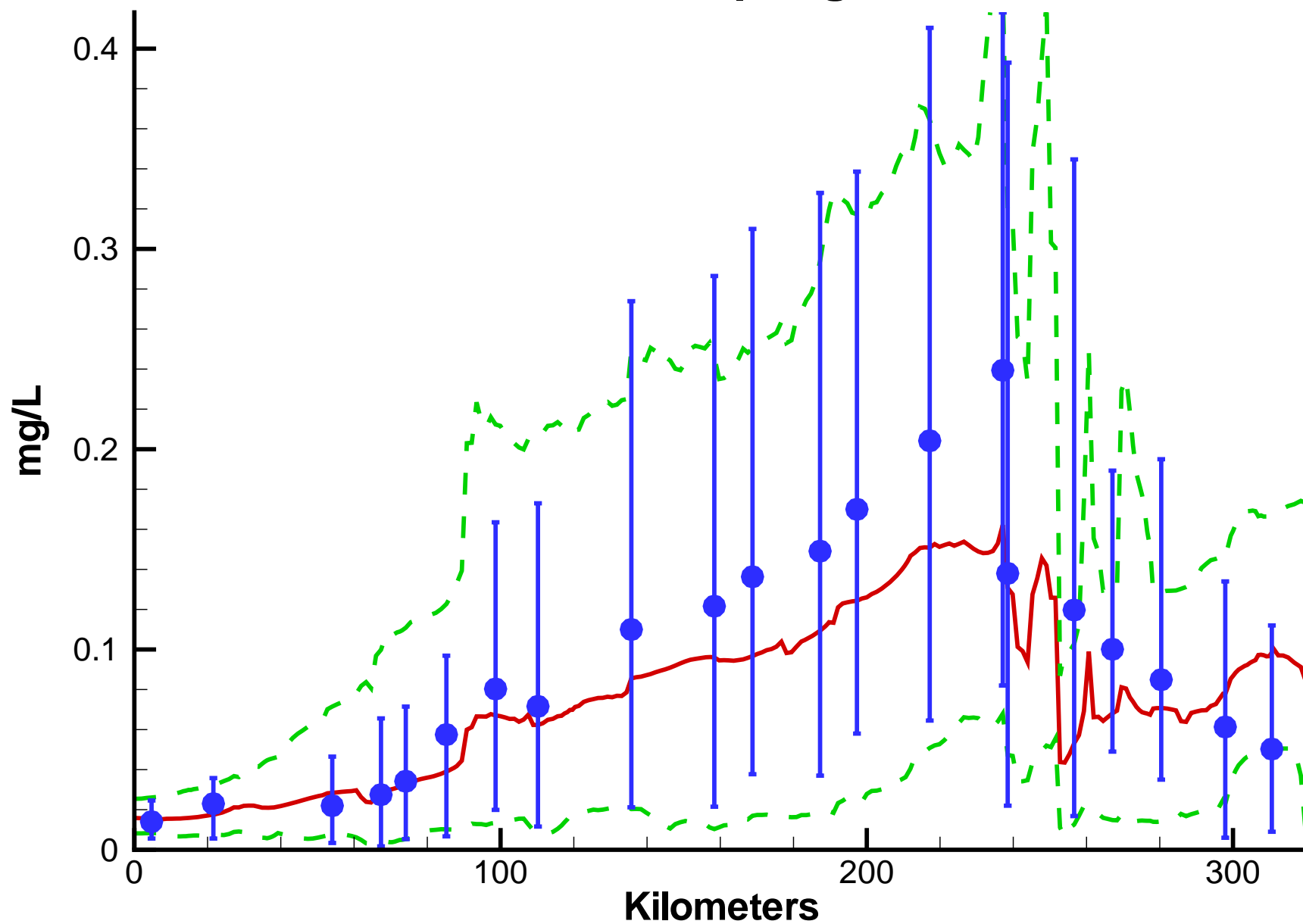
Mainstem Bay (Run 406) Surface Dissolved Oxygen Spring 1994



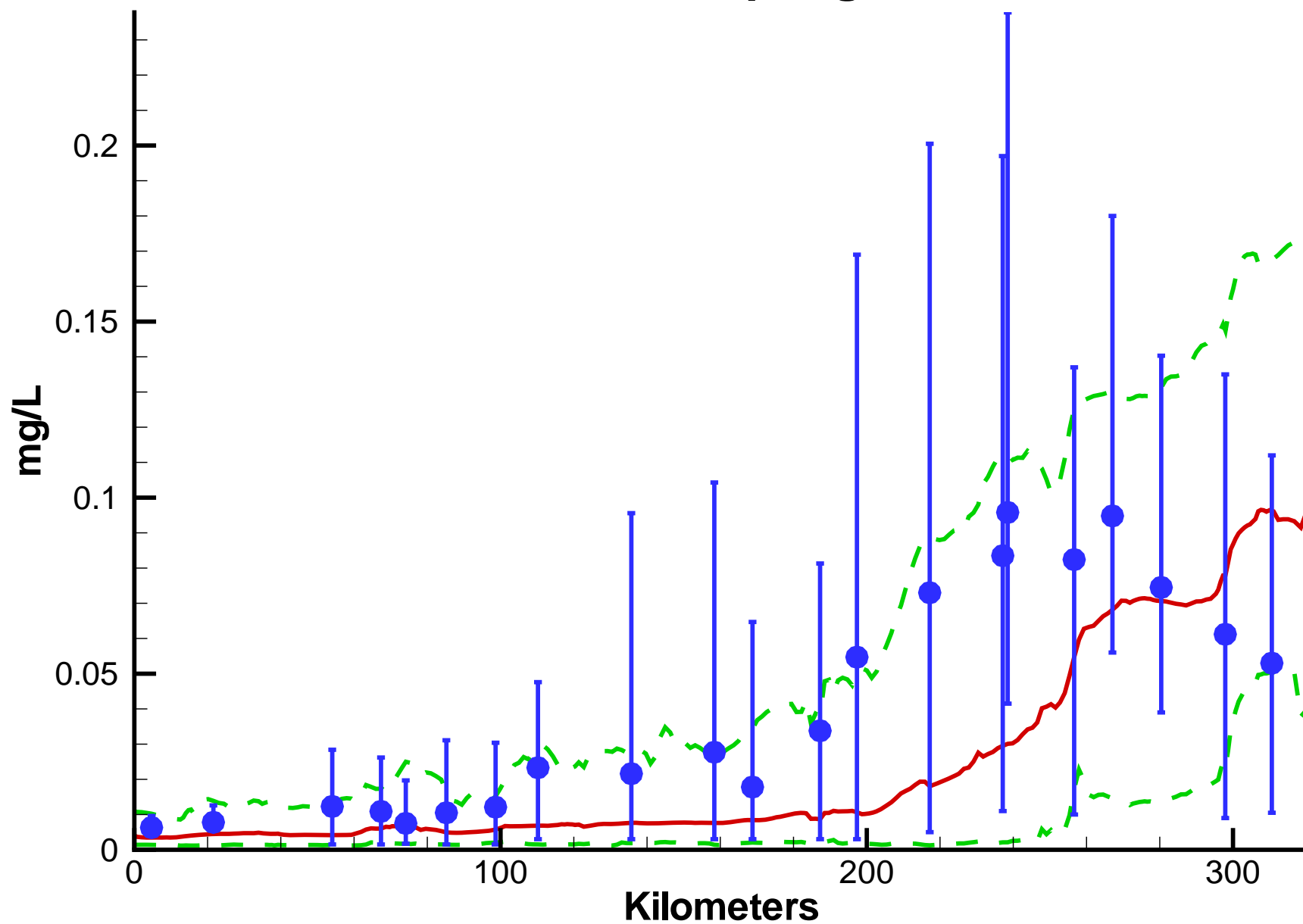
Mainstem Bay (Run 406) Surface Light Extinction Spring 1994



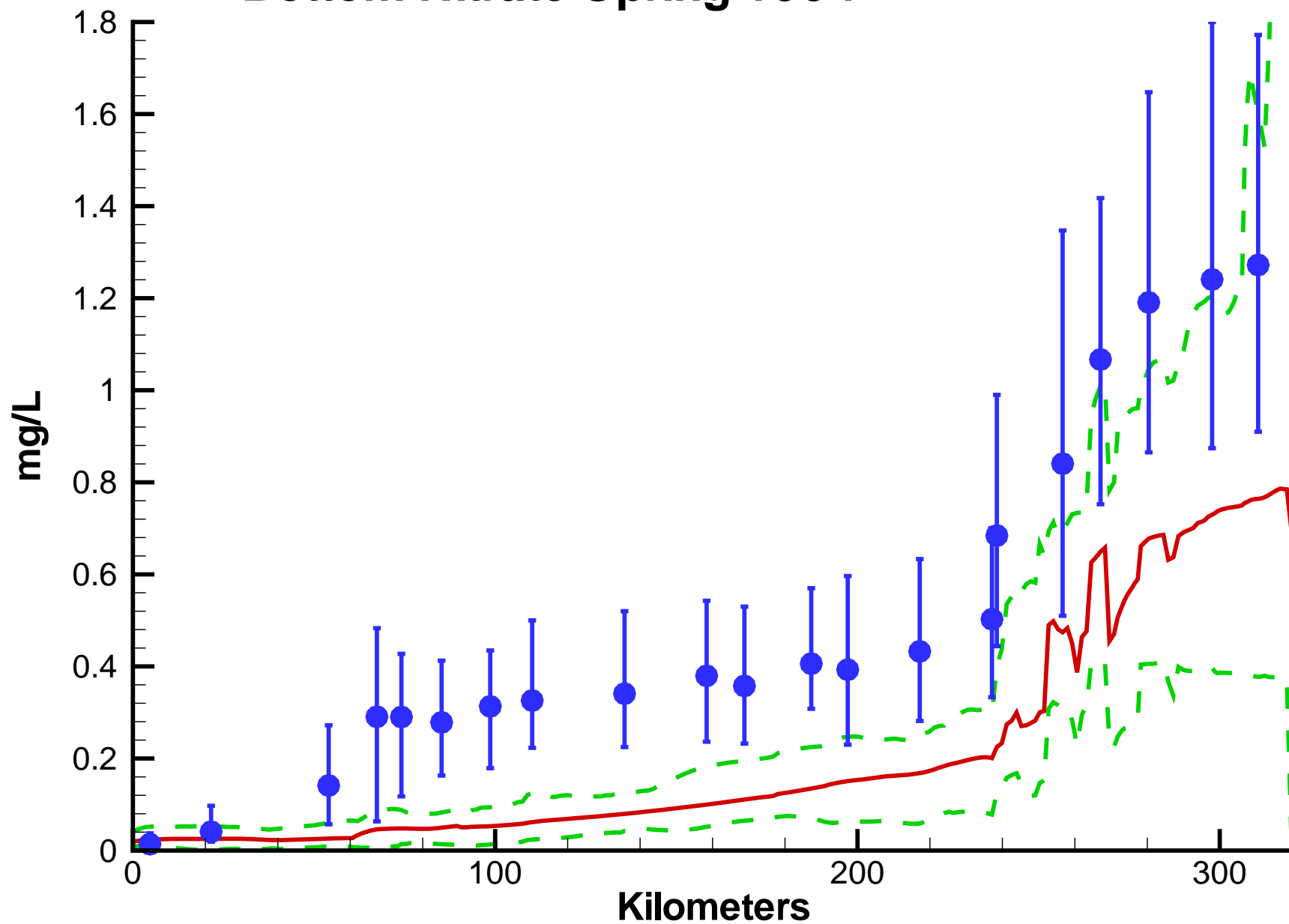
Mainstem Bay (Run 406) Bottom Ammonium Spring 1994



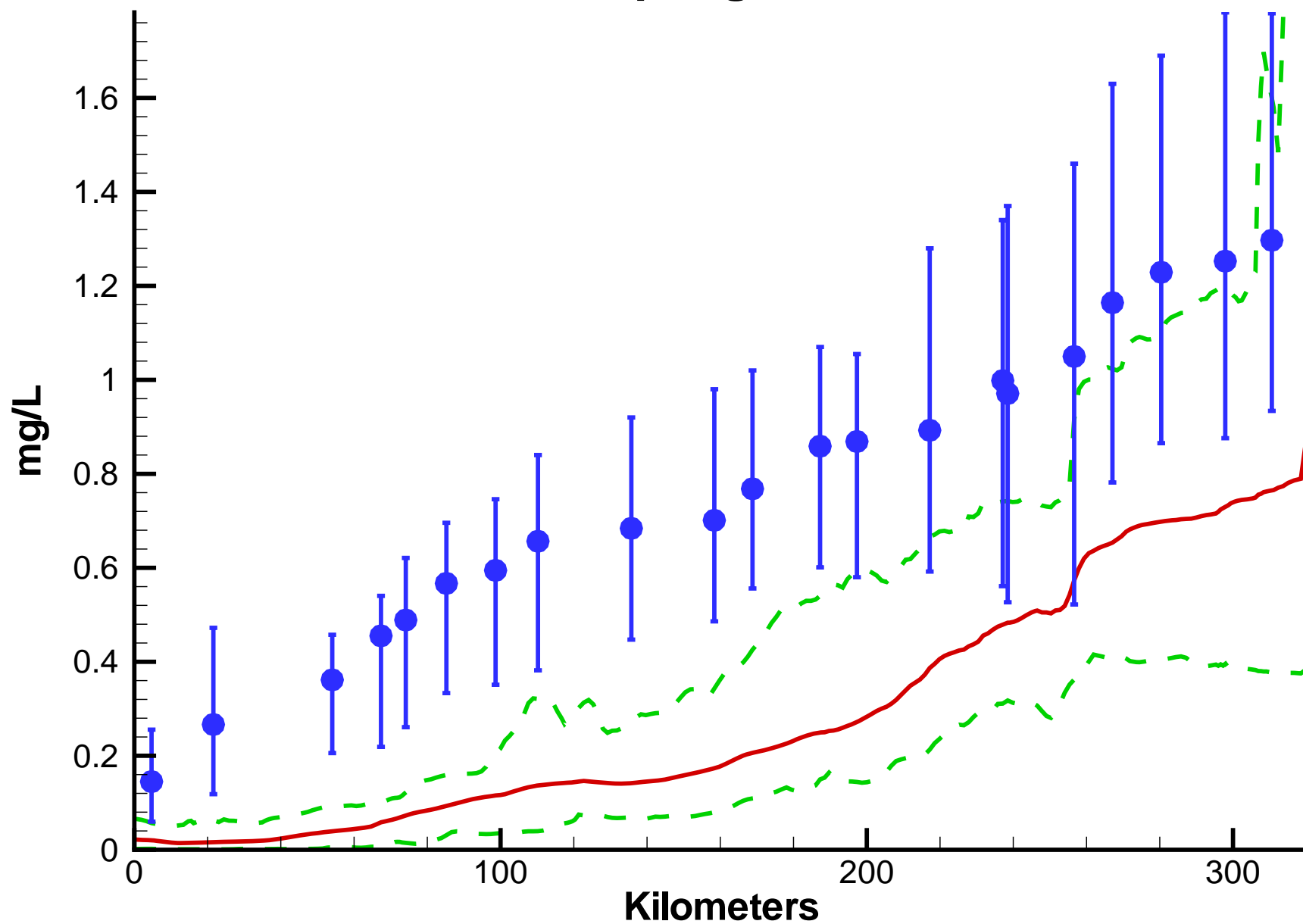
Mainstem Bay (Run 406) Surface Ammonium Spring 1994



Mainstem Bay (Run 406) Bottom Nitrate Spring 1994

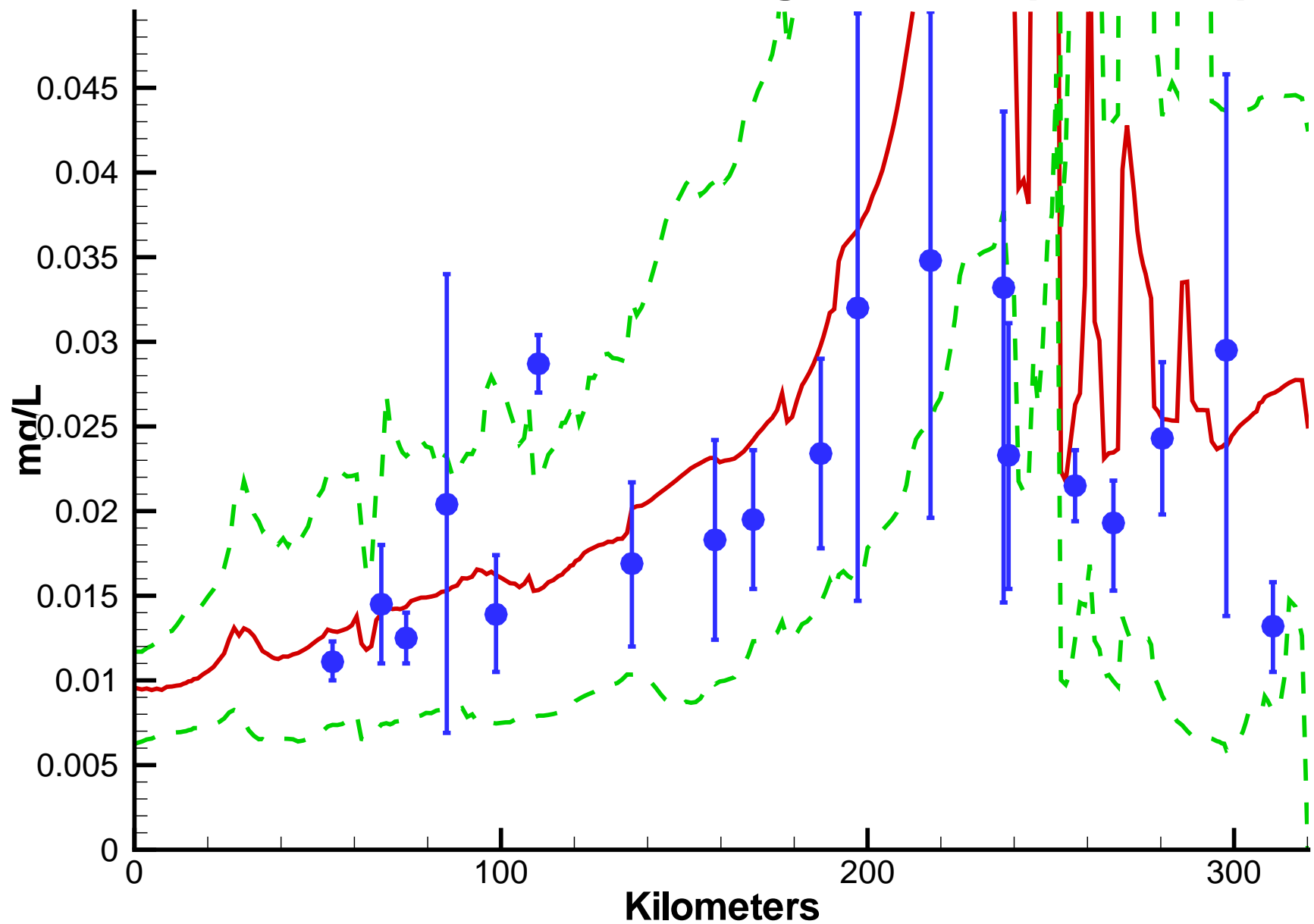


Mainstem Bay (Run 406) Surface Nitrate Spring 1994

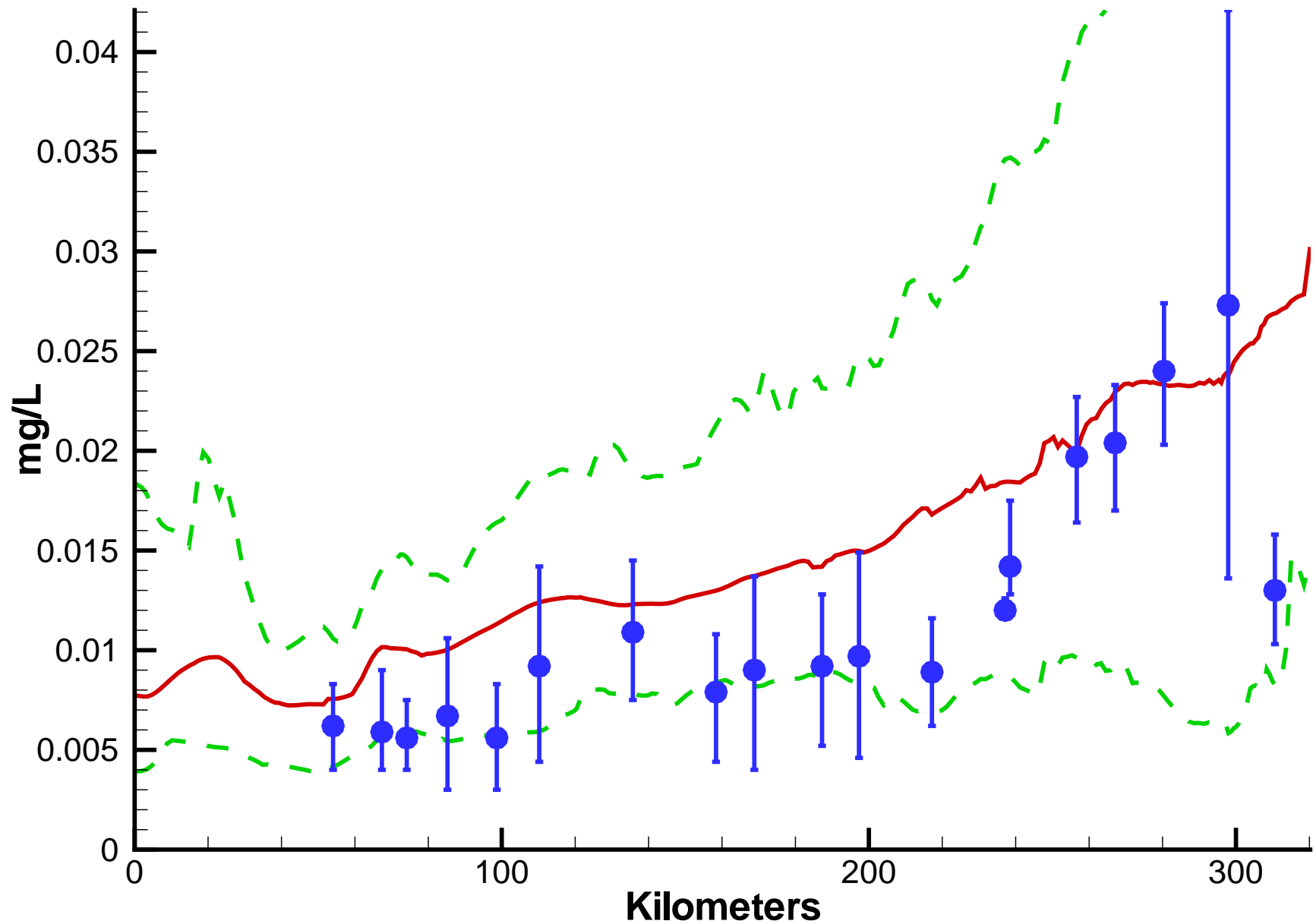


Mainstem Bay (Run 406)

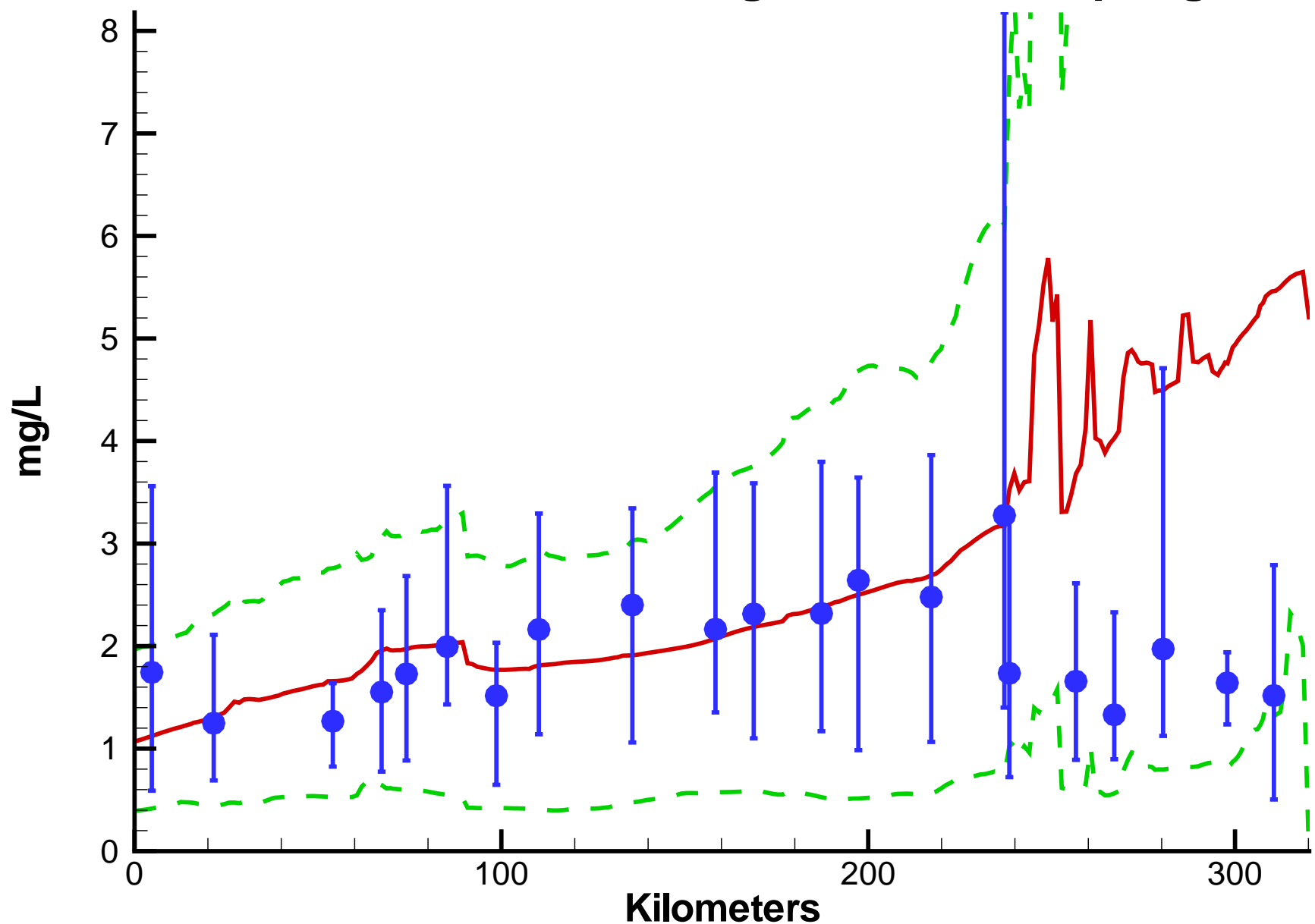
Bottom Particulate Inorganic Phosphorus Spring 1994



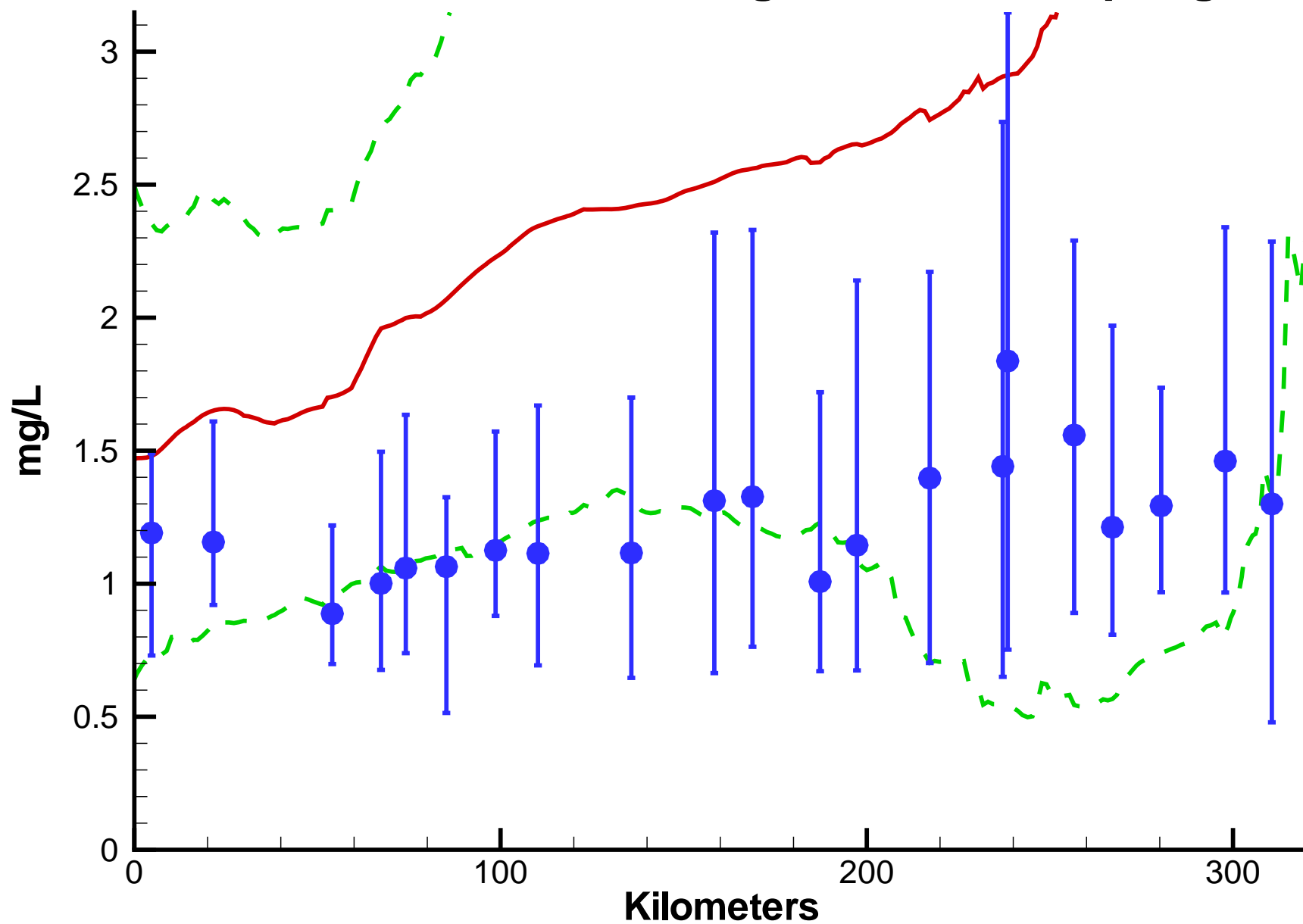
Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994



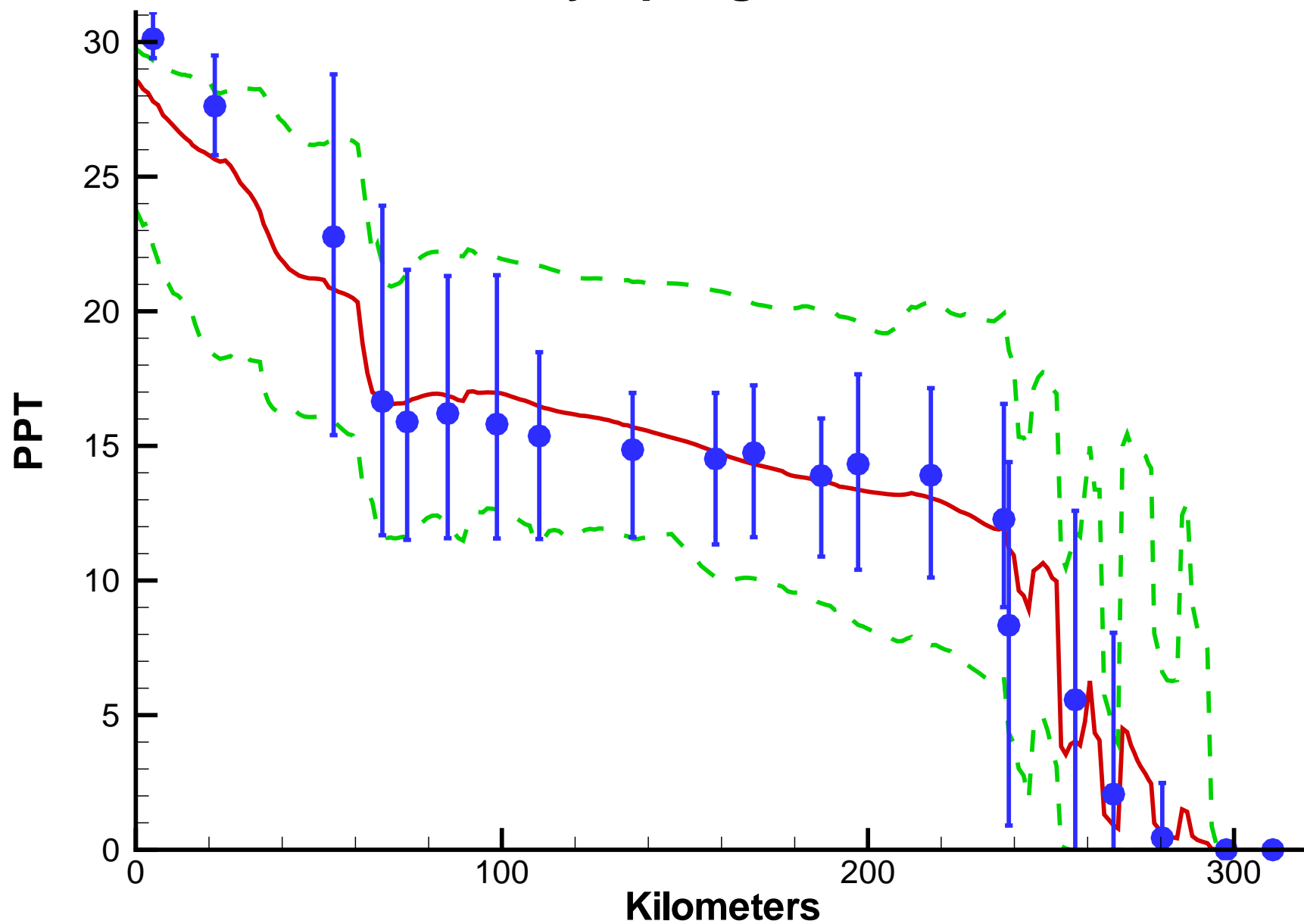
Mainstem Bay (Run 406) Bottom Particulate Organic Carbon Spring 1994



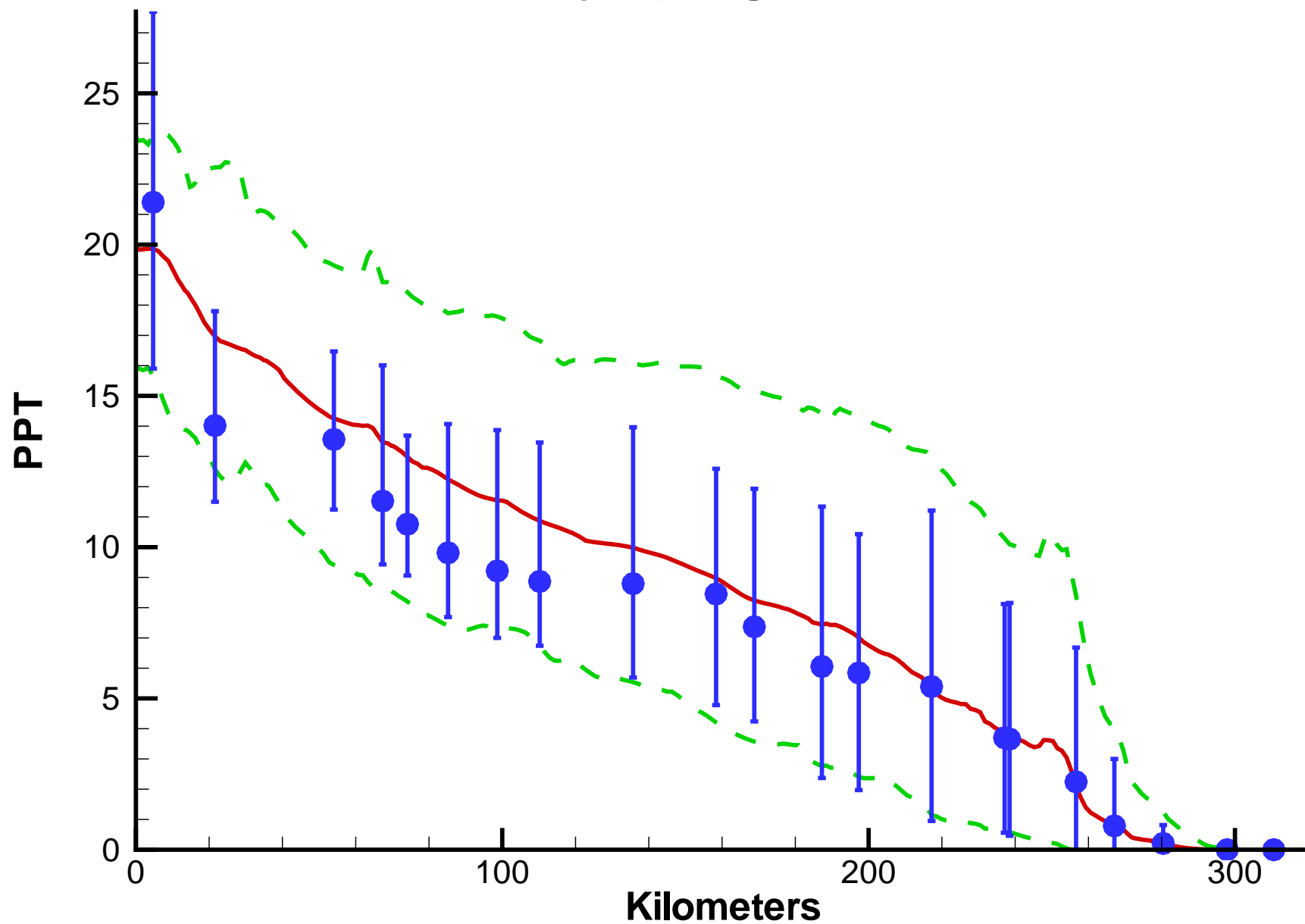
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Spring 1994



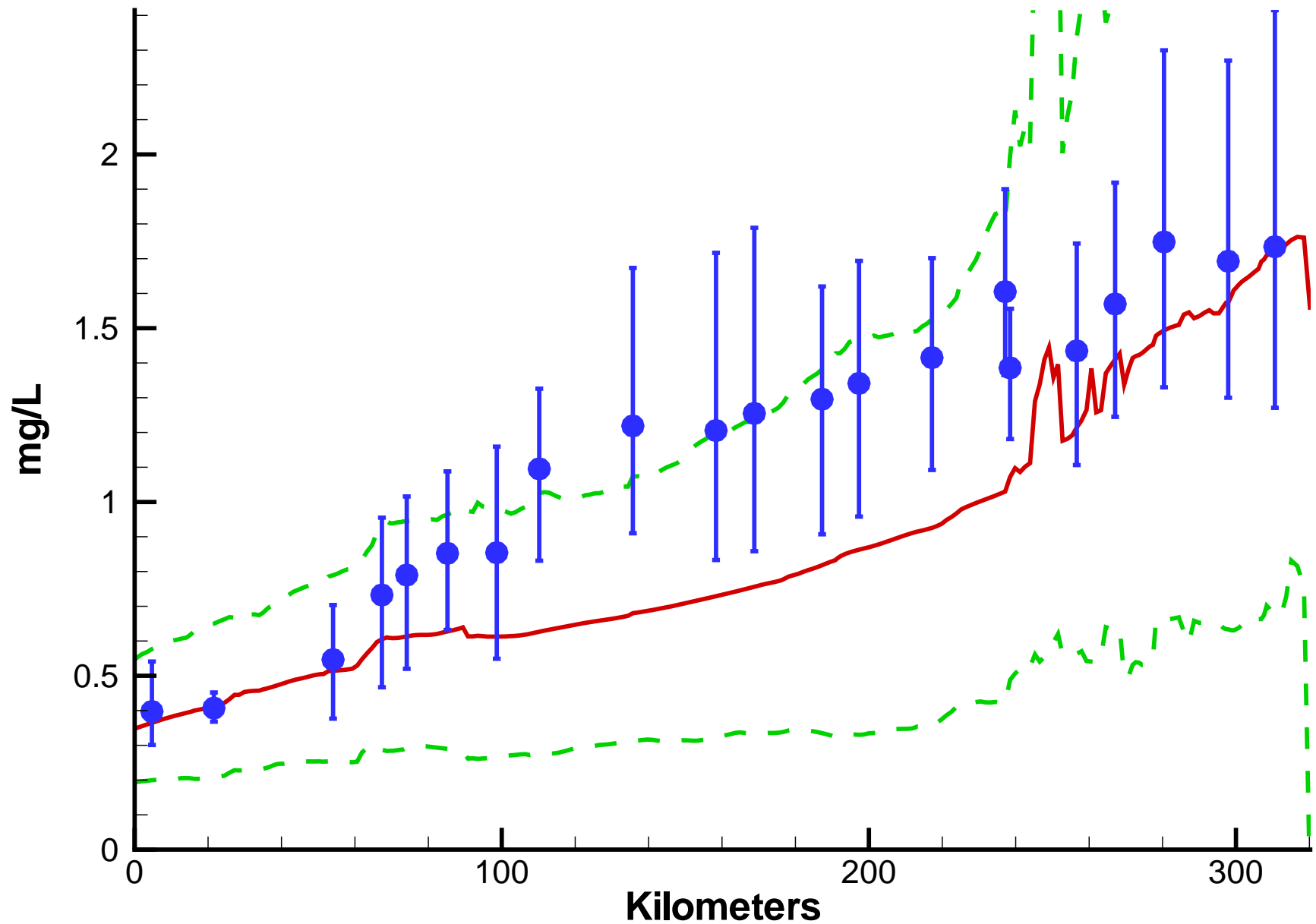
Mainstem Bay (Run 406) Bottom Salinity Spring 1994



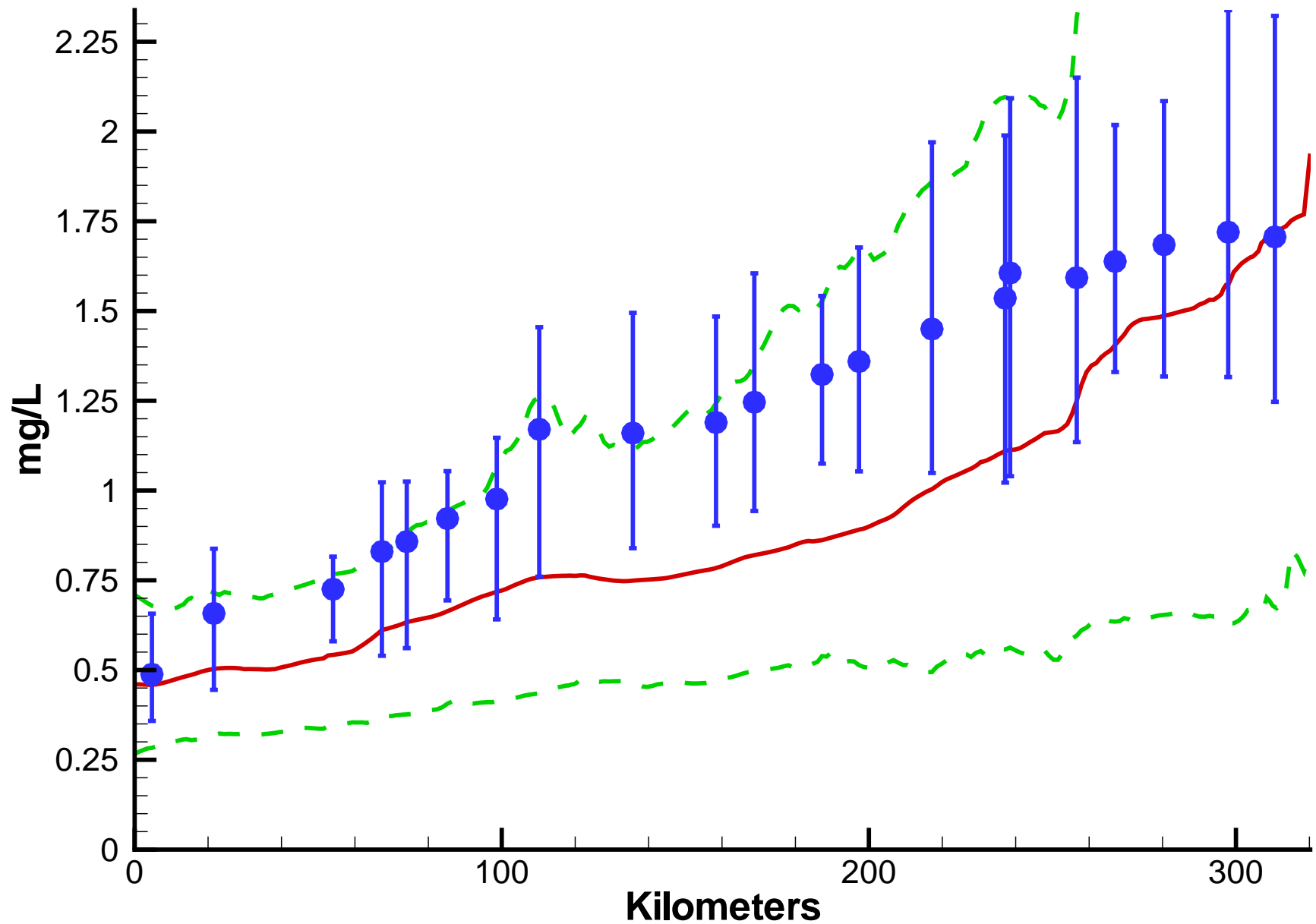
Mainstem Bay (Run 406) Surface Salinity Spring 1994



Mainstem Bay (Run 406) Bottom Total Nitrogen Spring 1994

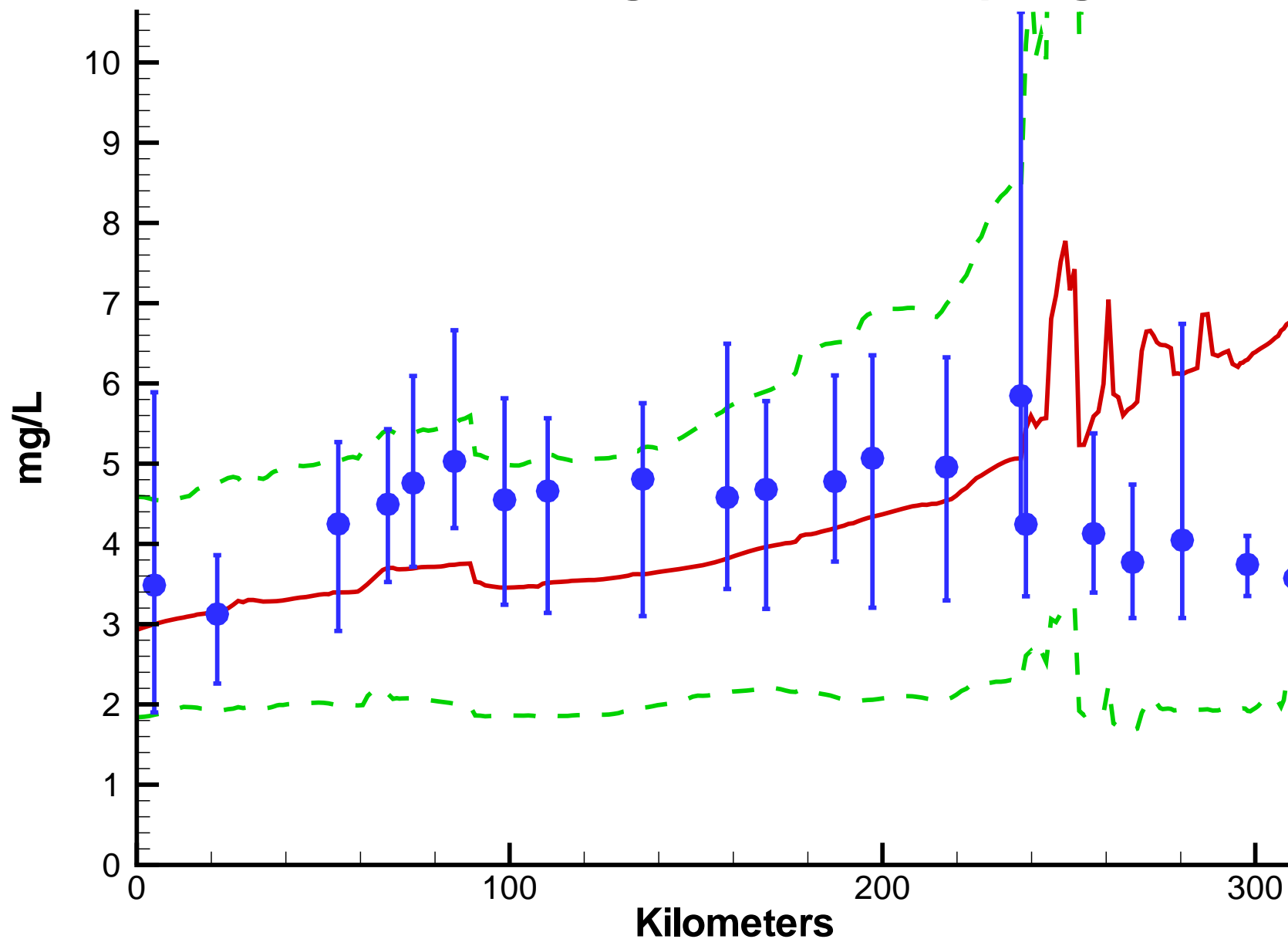


Mainstem Bay (Run 406) Surface Total Nitrogen Spring 1994

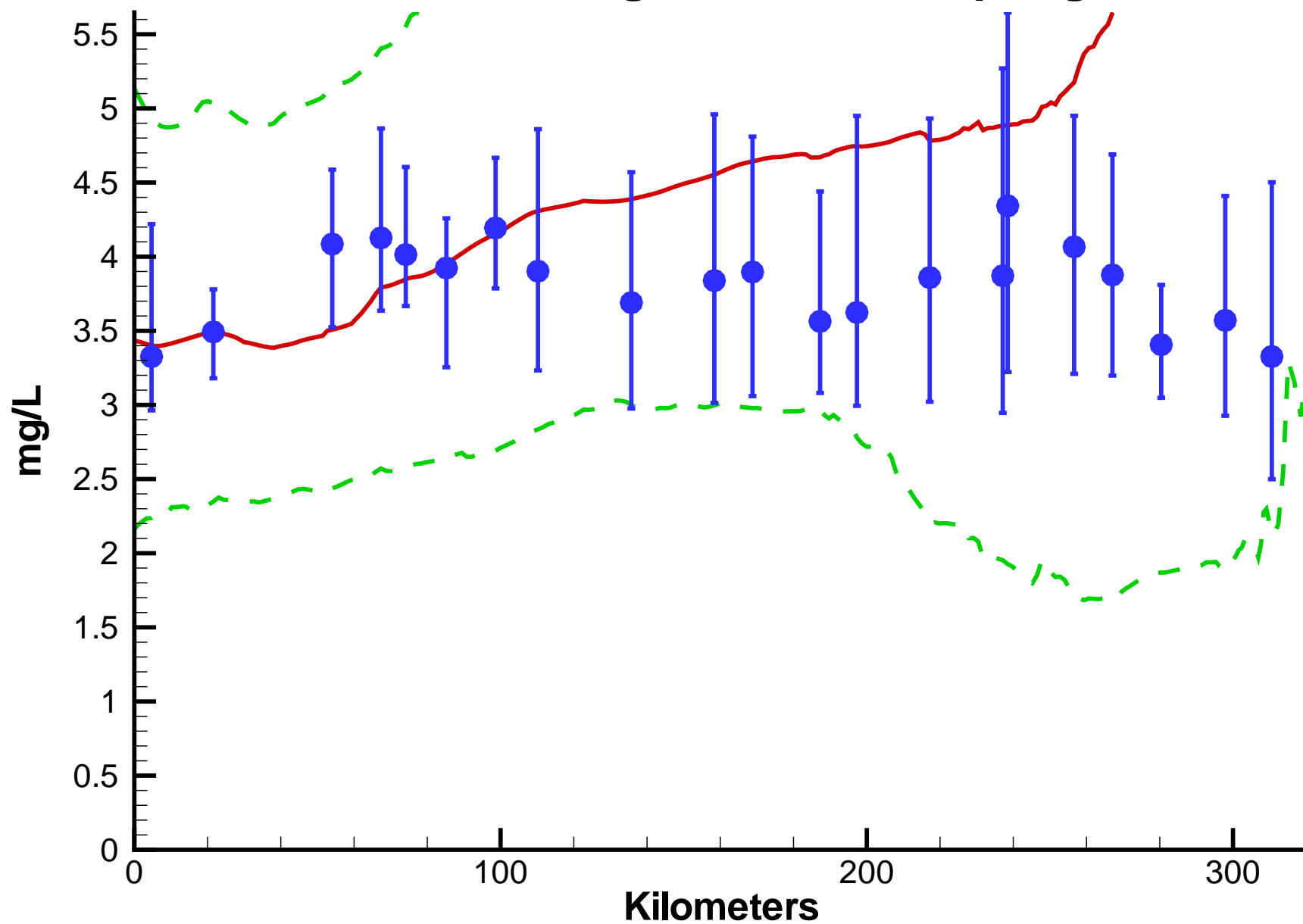


Mainstem Bay (Run 406)

Bottom Total Organic Carbon Spring 1994

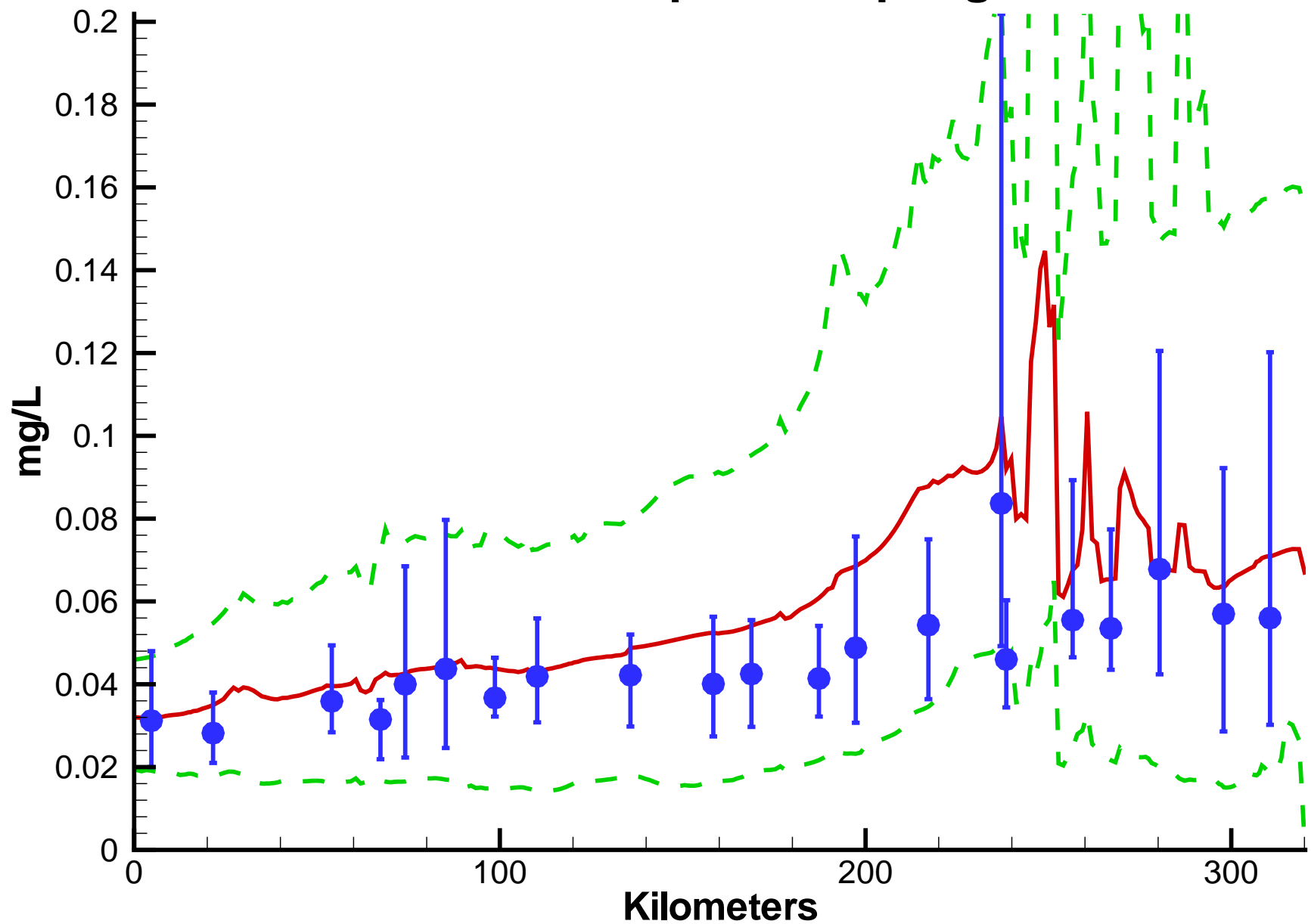


Mainstem Bay (Run 406) Surface Total Organic Carbon Spring 1994

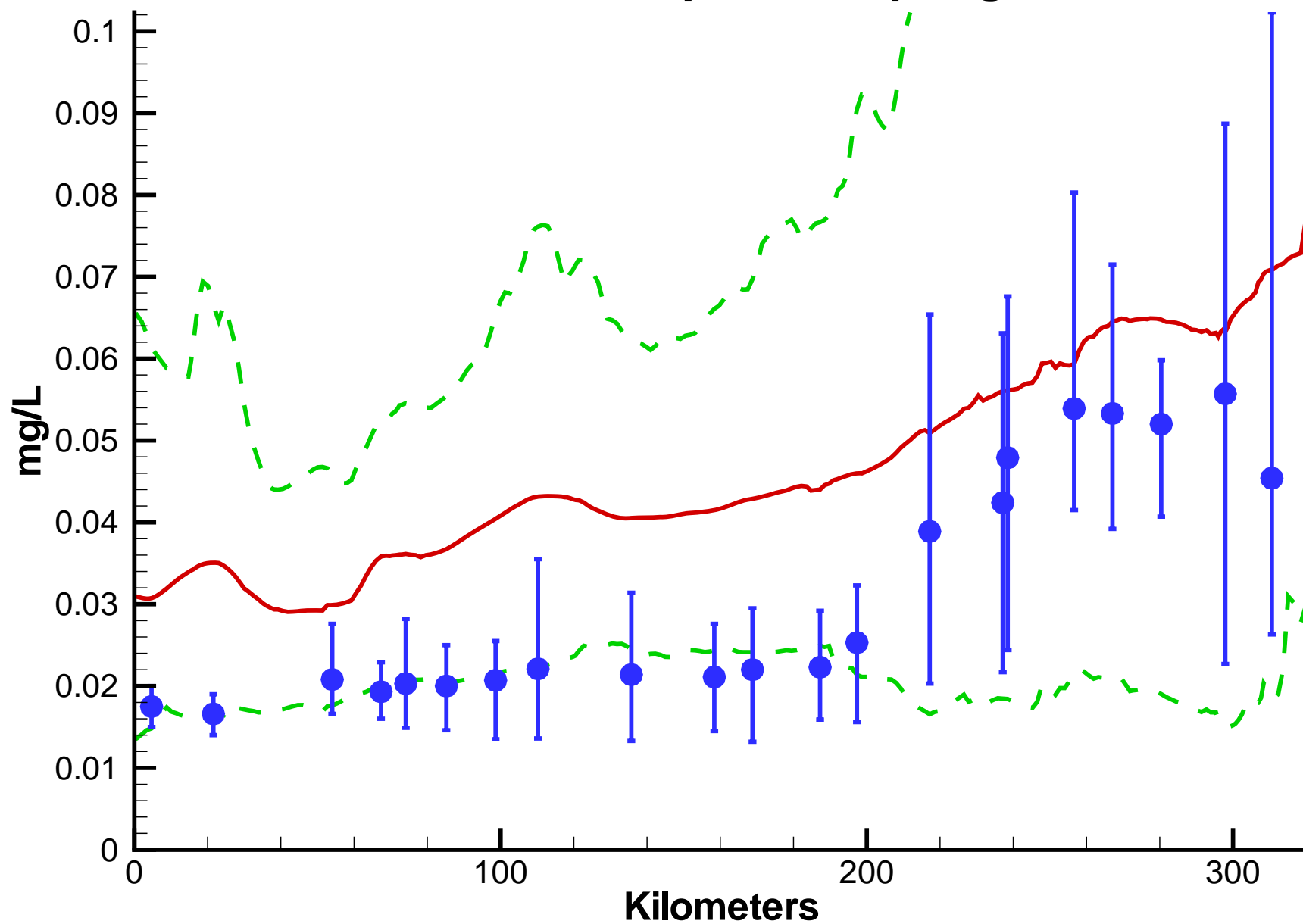


Mainstem Bay (Run 406)

Bottom Total Phosphorus Spring 1994

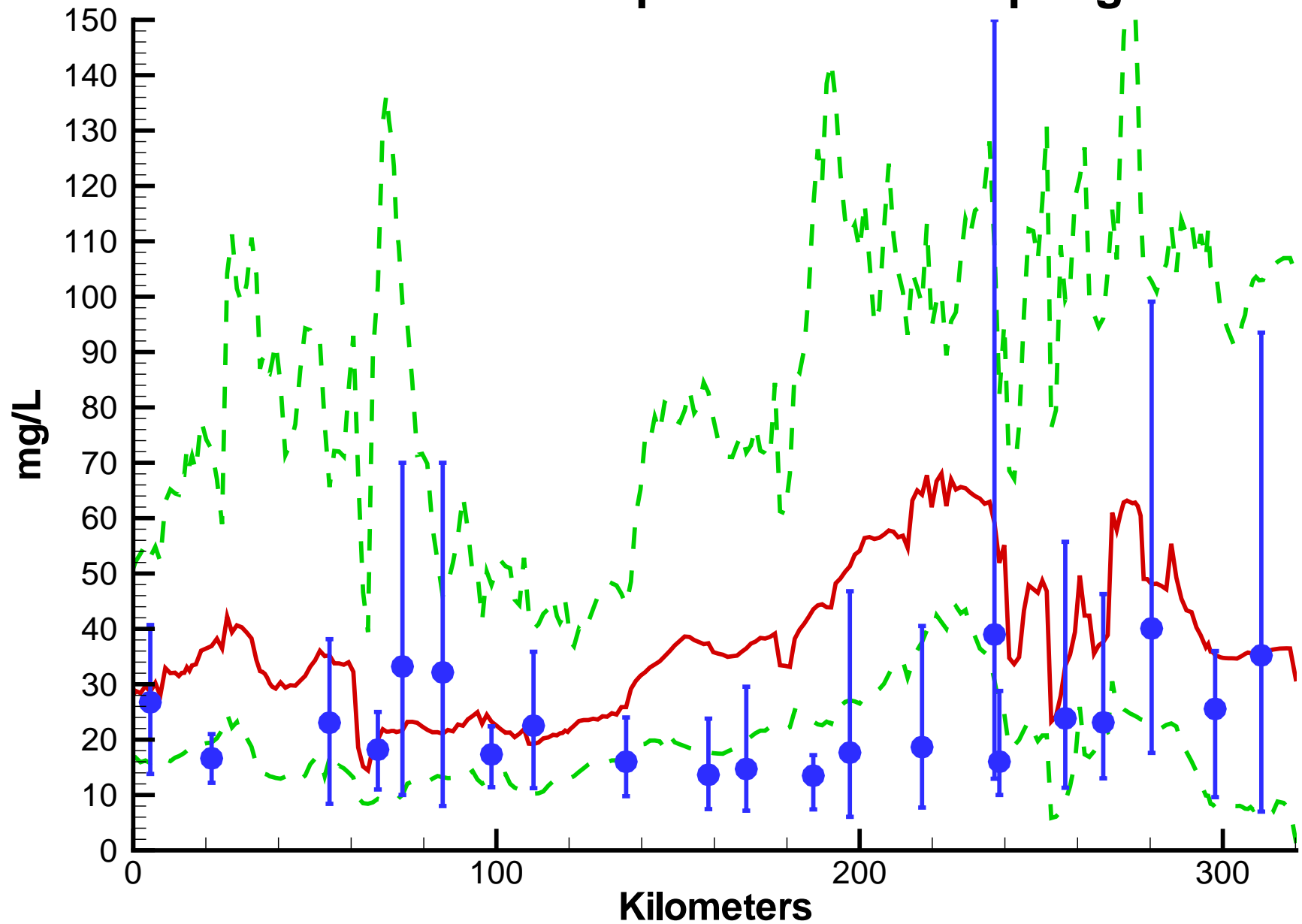


Mainstem Bay (Run 406) Surface Total Phosphorus Spring 1994

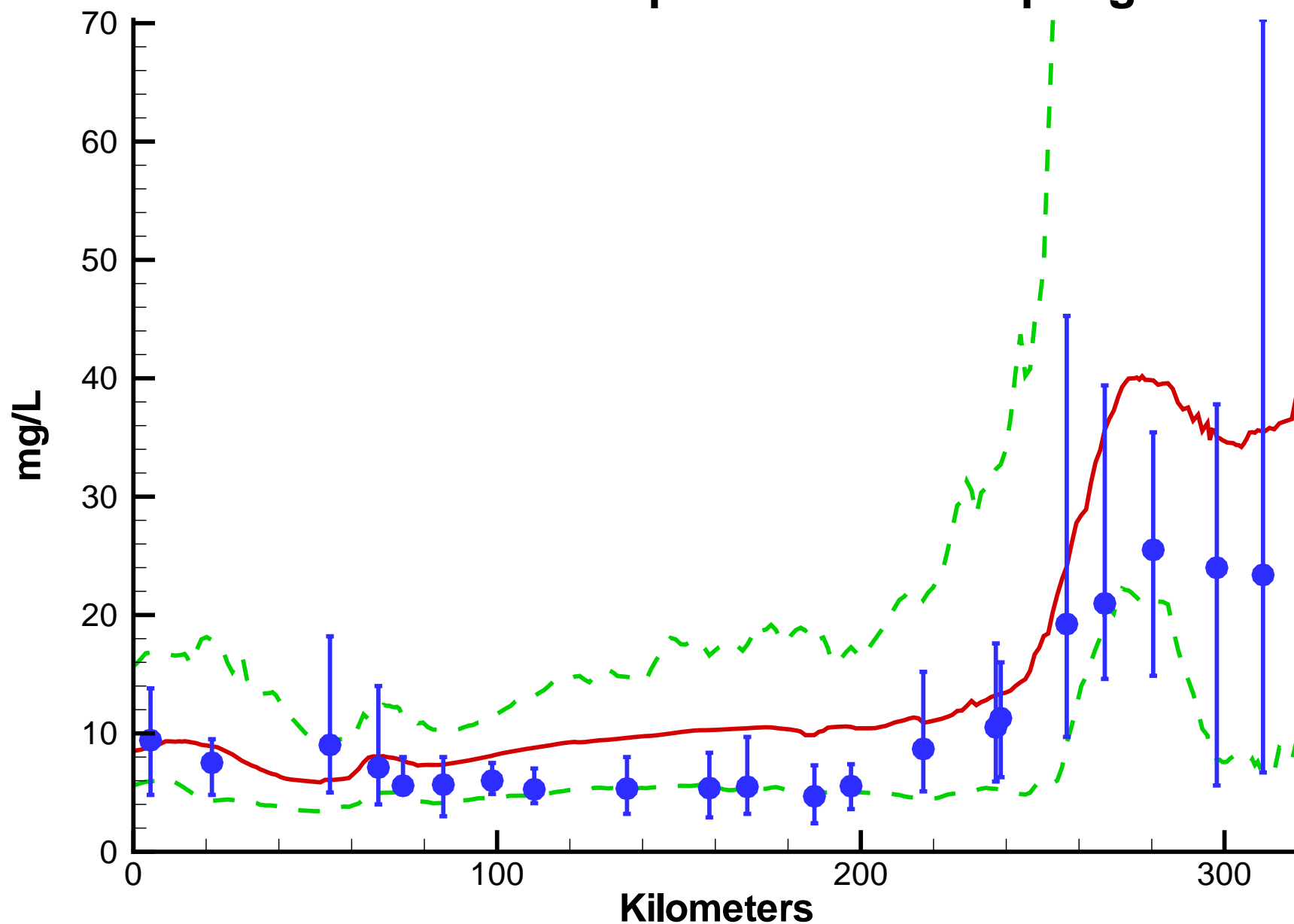


Mainstem Bay (Run 406)

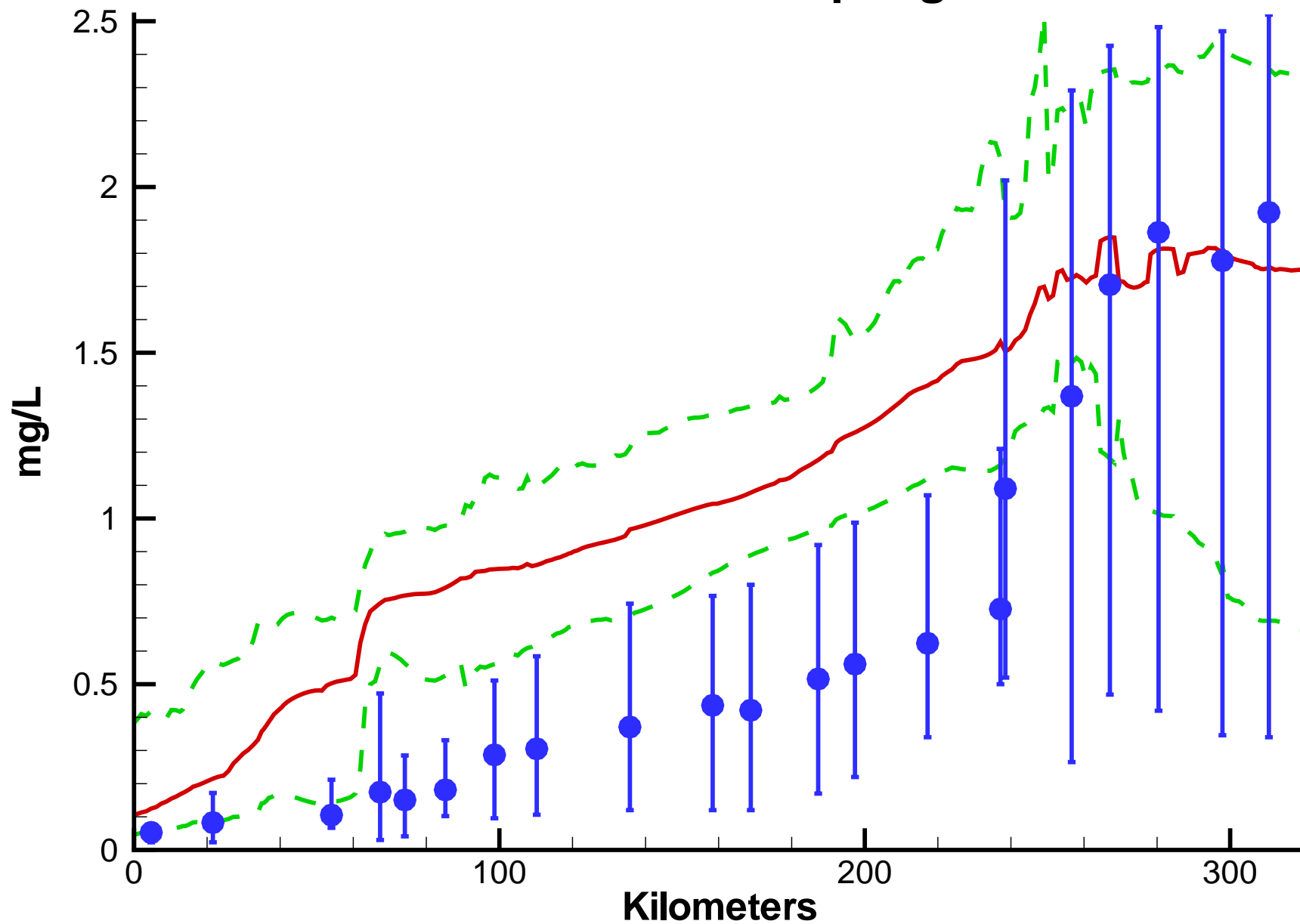
Bottom Total Suspended Solids Spring 1994



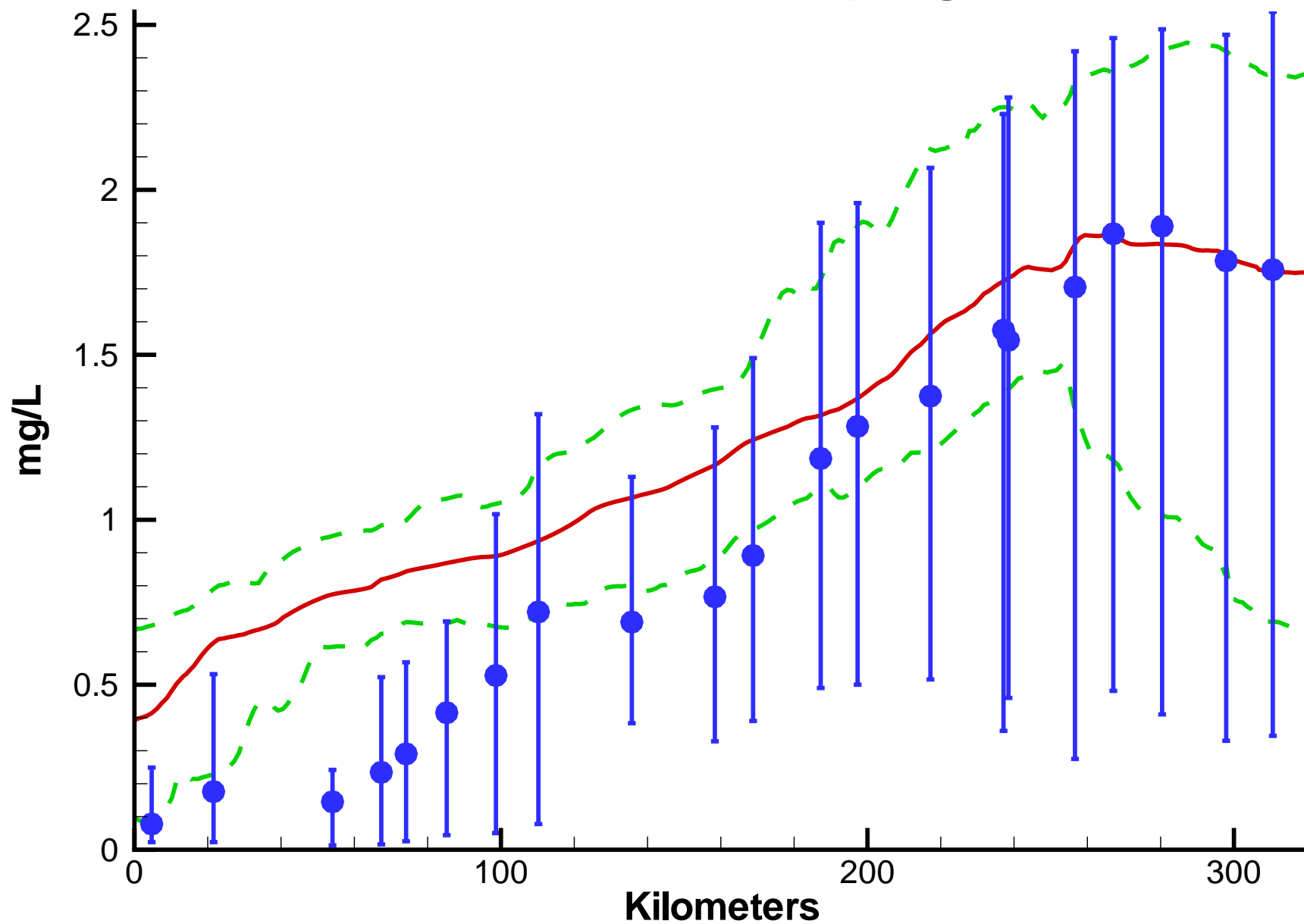
Mainstem Bay (Run 406) Surface Total Suspended Solids Spring 1994



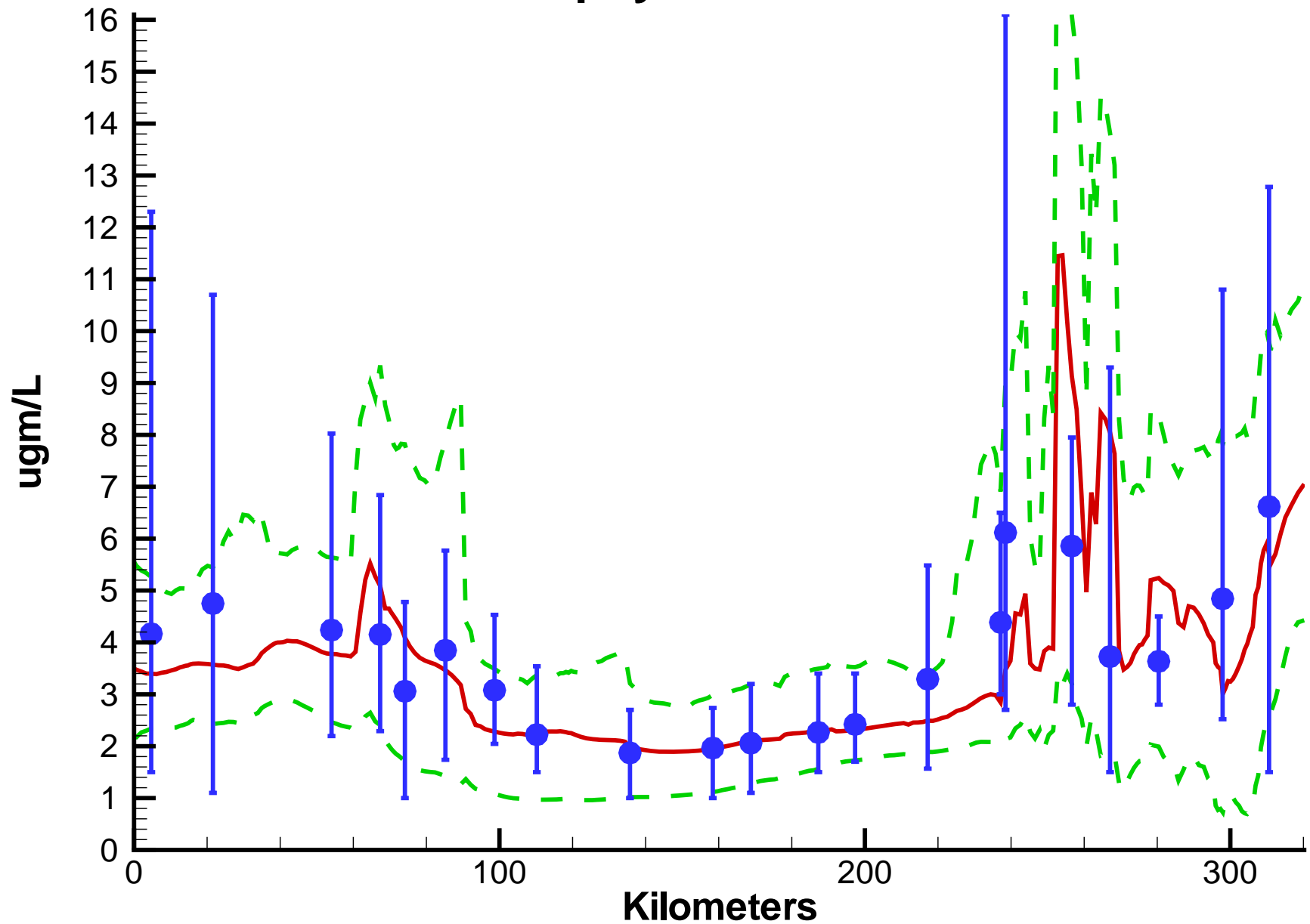
Mainstem Bay (Run 406) Bottom Dissolved Silica Spring 1994



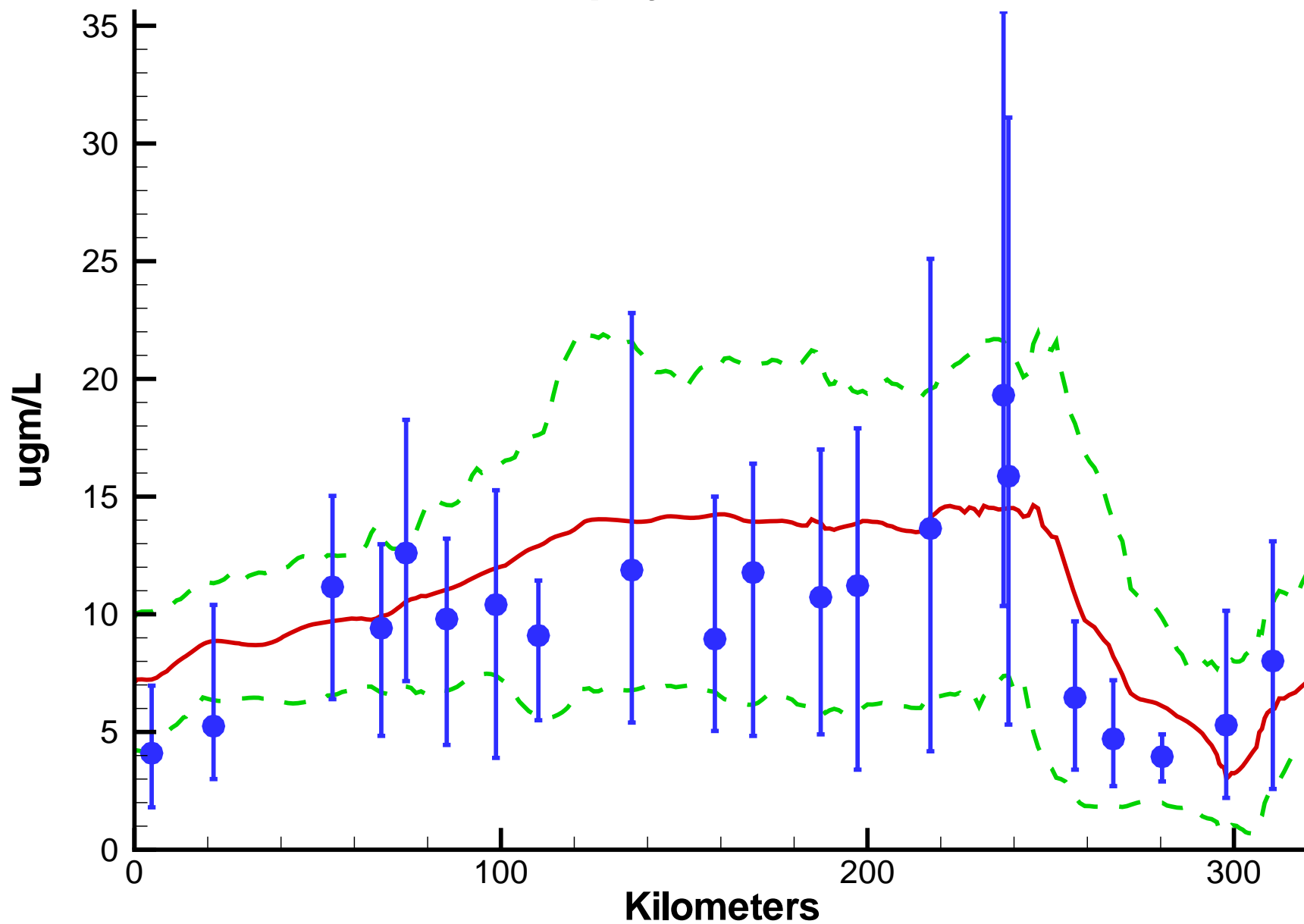
Mainstem Bay (Run 406) Surface Dissolved Silica Spring 1994



Mainstem Bay (Run 406) Bottom Chlorophyll Summer 1994

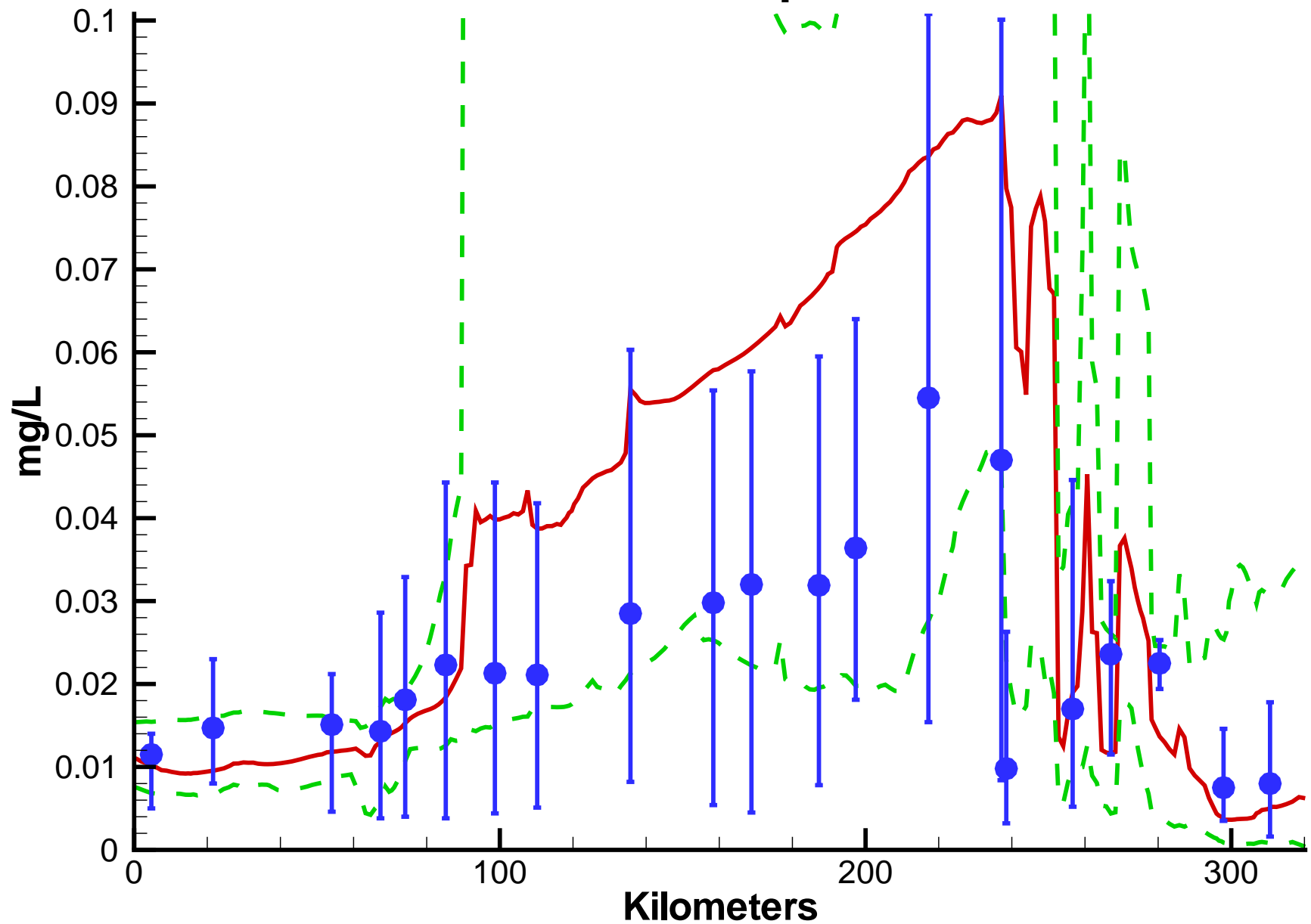


Mainstem Bay (Run 406) Surface Chlorophyll Summer 1994



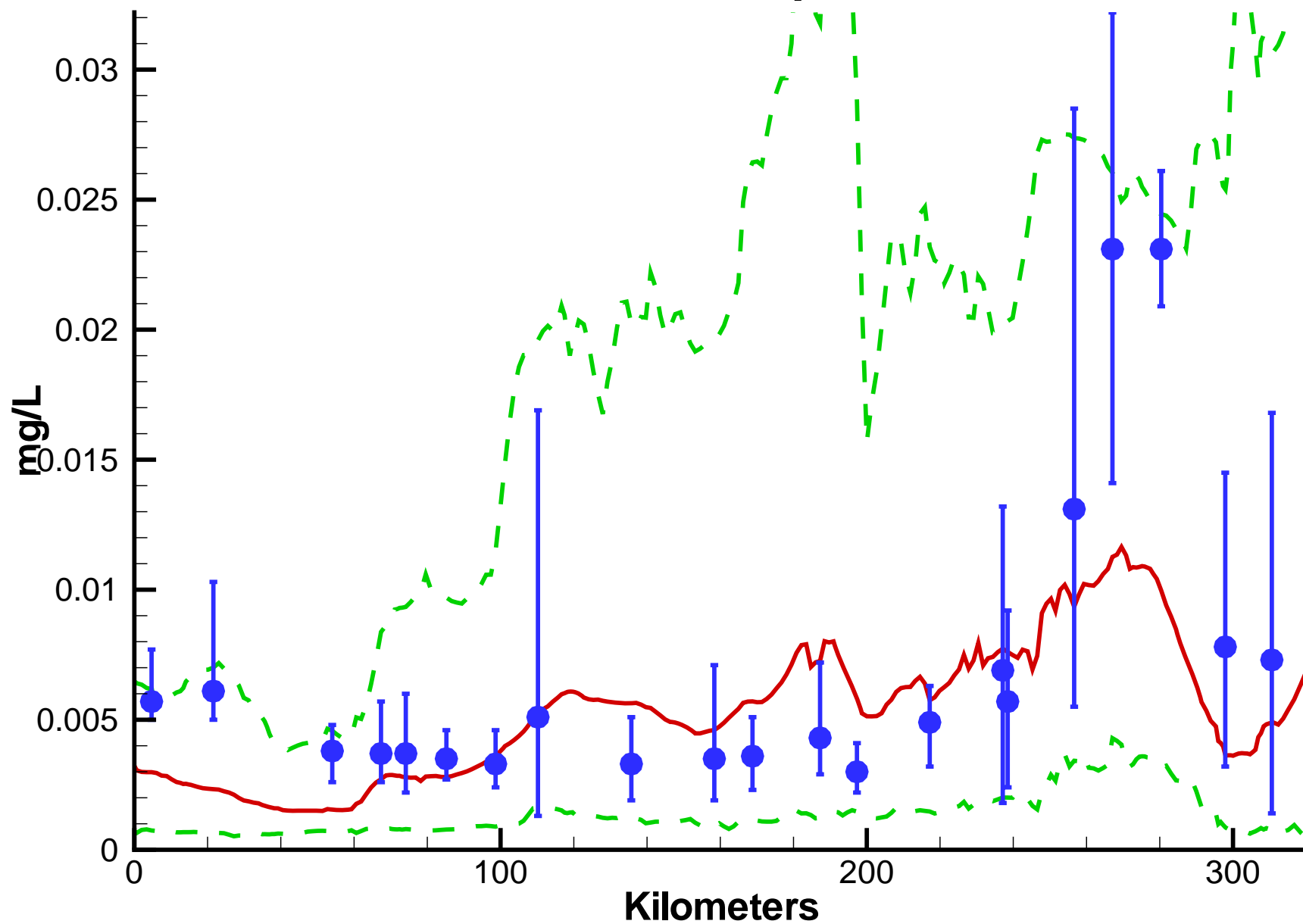
Mainstem Bay (Run 406)

Bottom Dissolved Phosphate Summer 1994

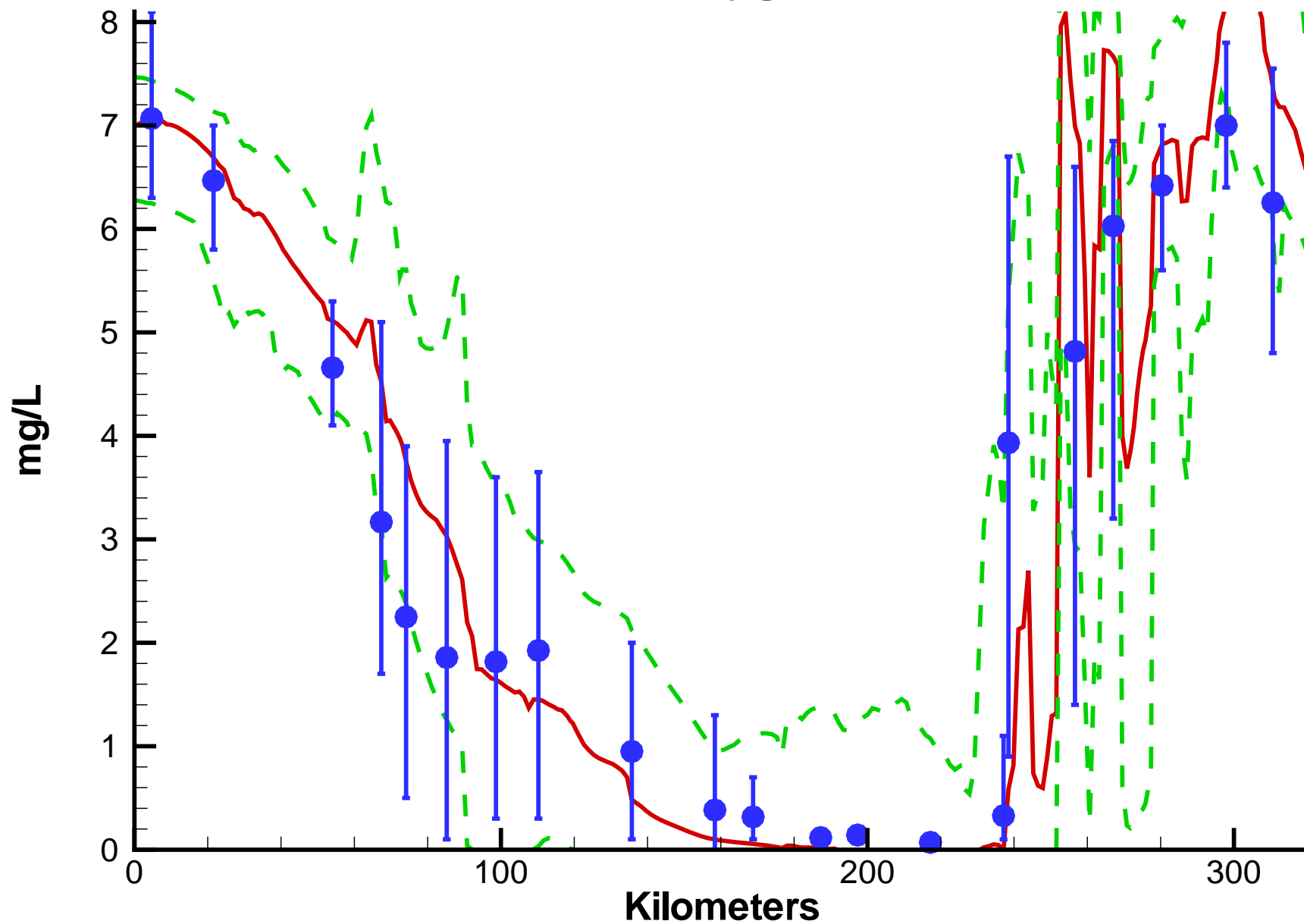


Mainstem Bay (Run 406)

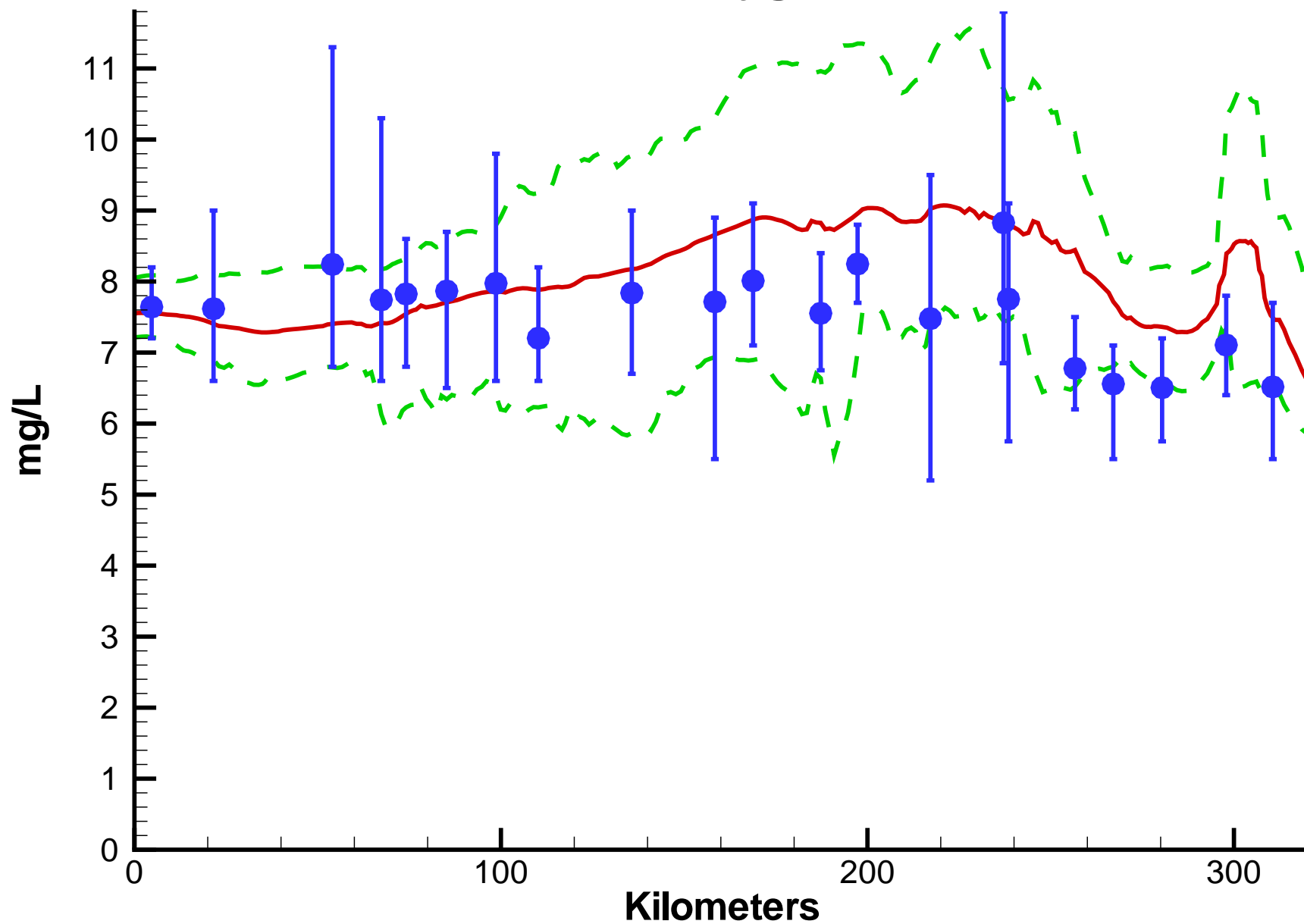
Surface Dissolved Phosphate Summer 1994



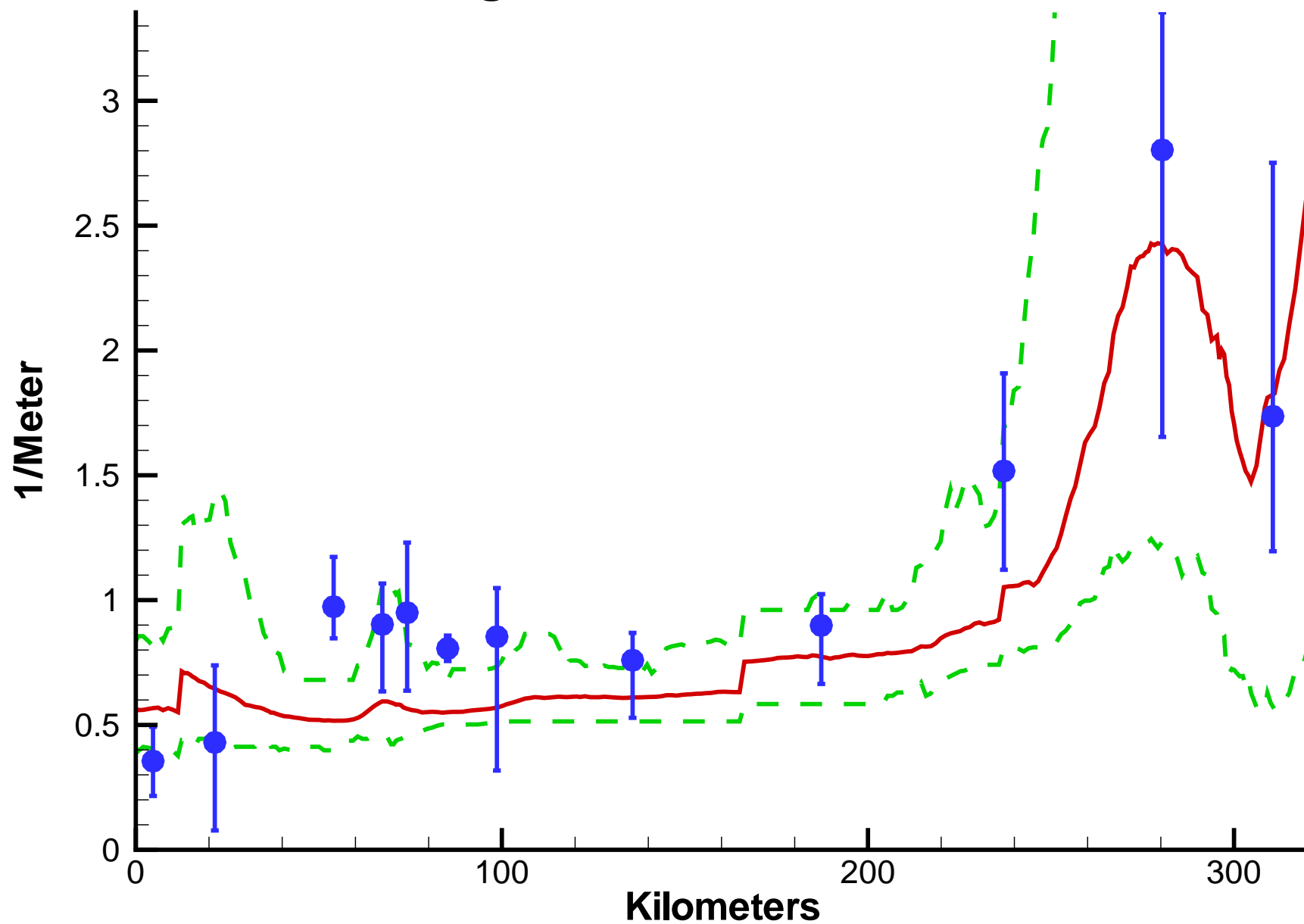
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Summer 1994



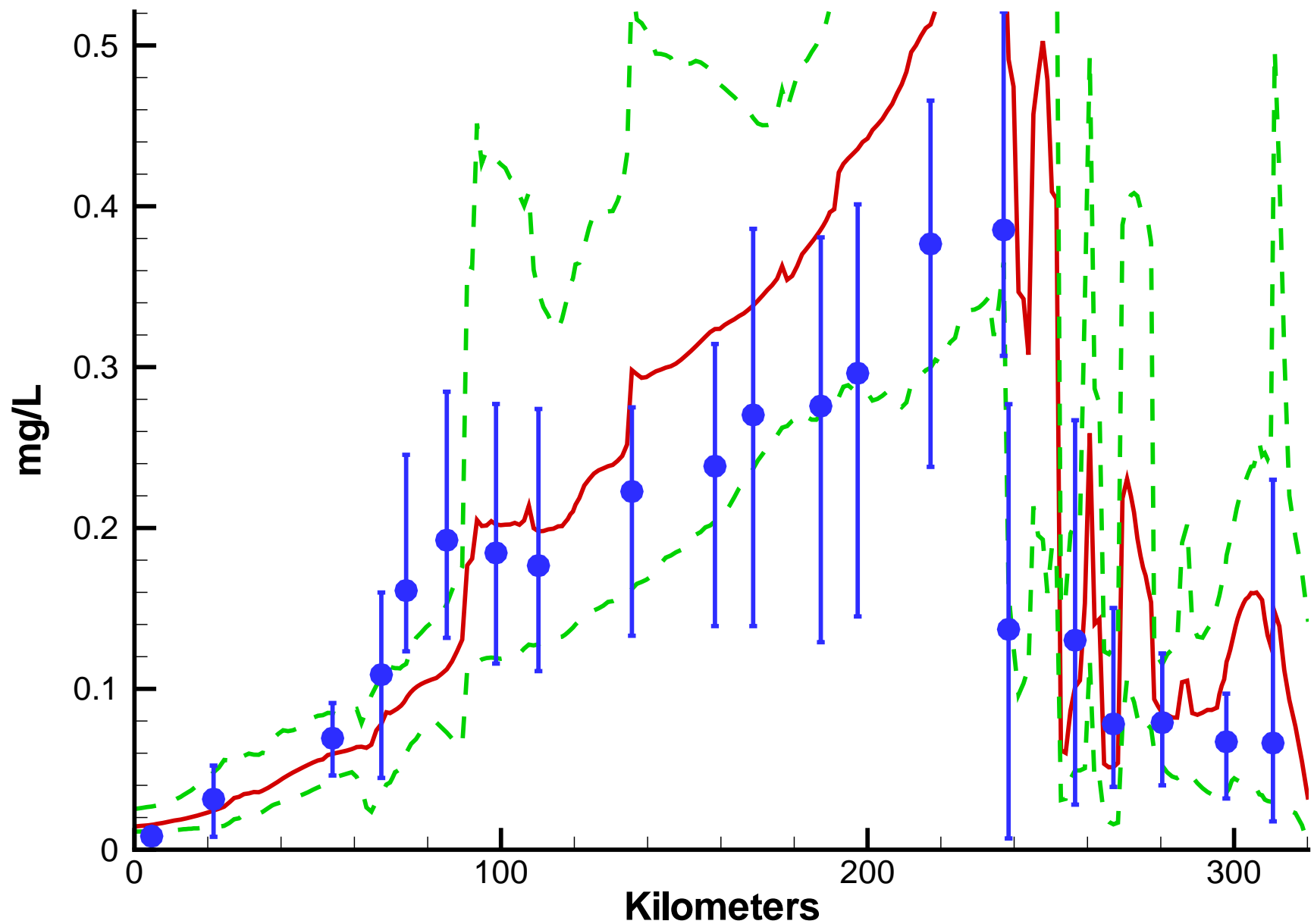
Mainstem Bay (Run 406) Surface Dissolved Oxygen Summer 1994



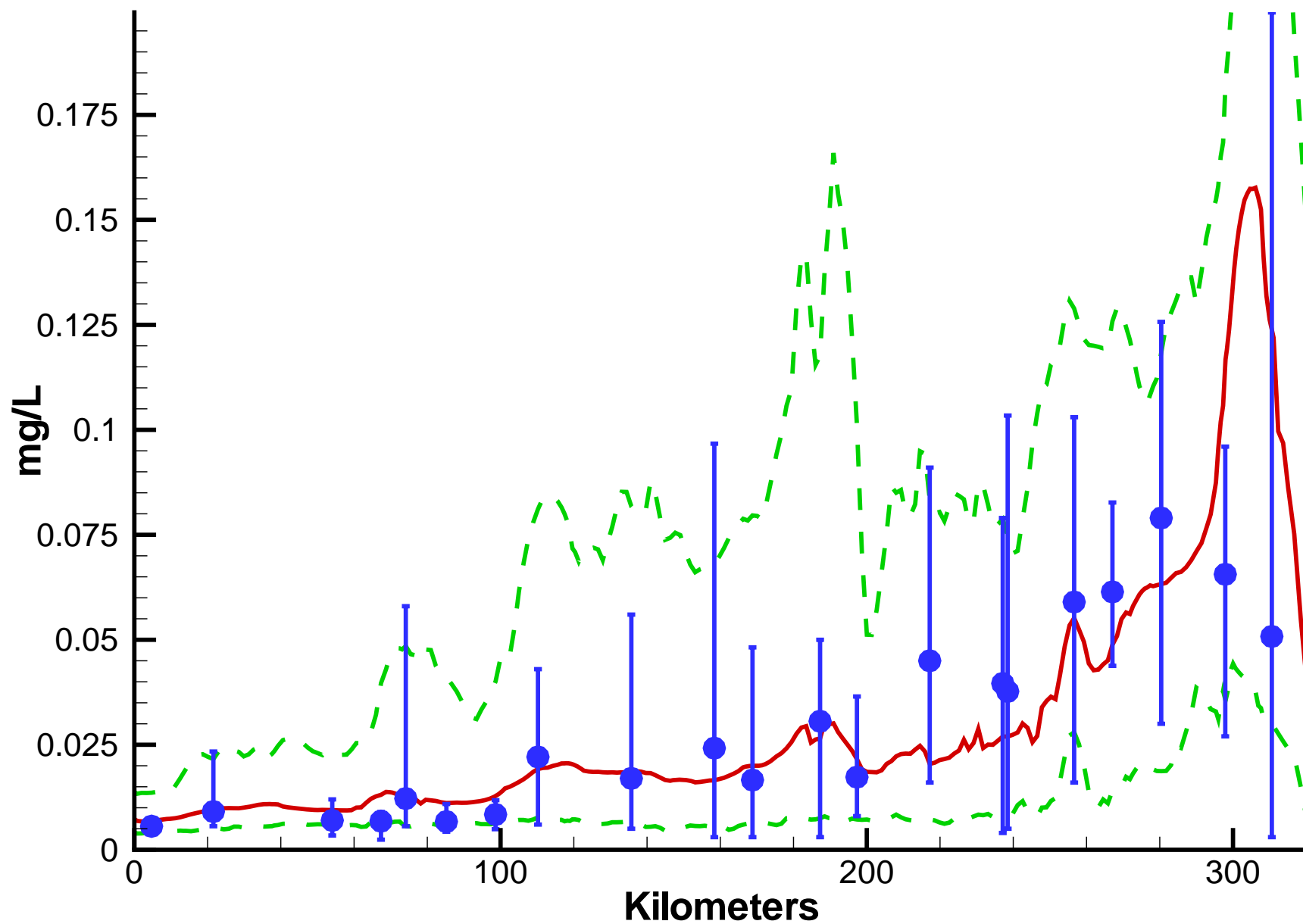
Mainstem Bay (Run 406) Surface Light Extinction Summer 1994



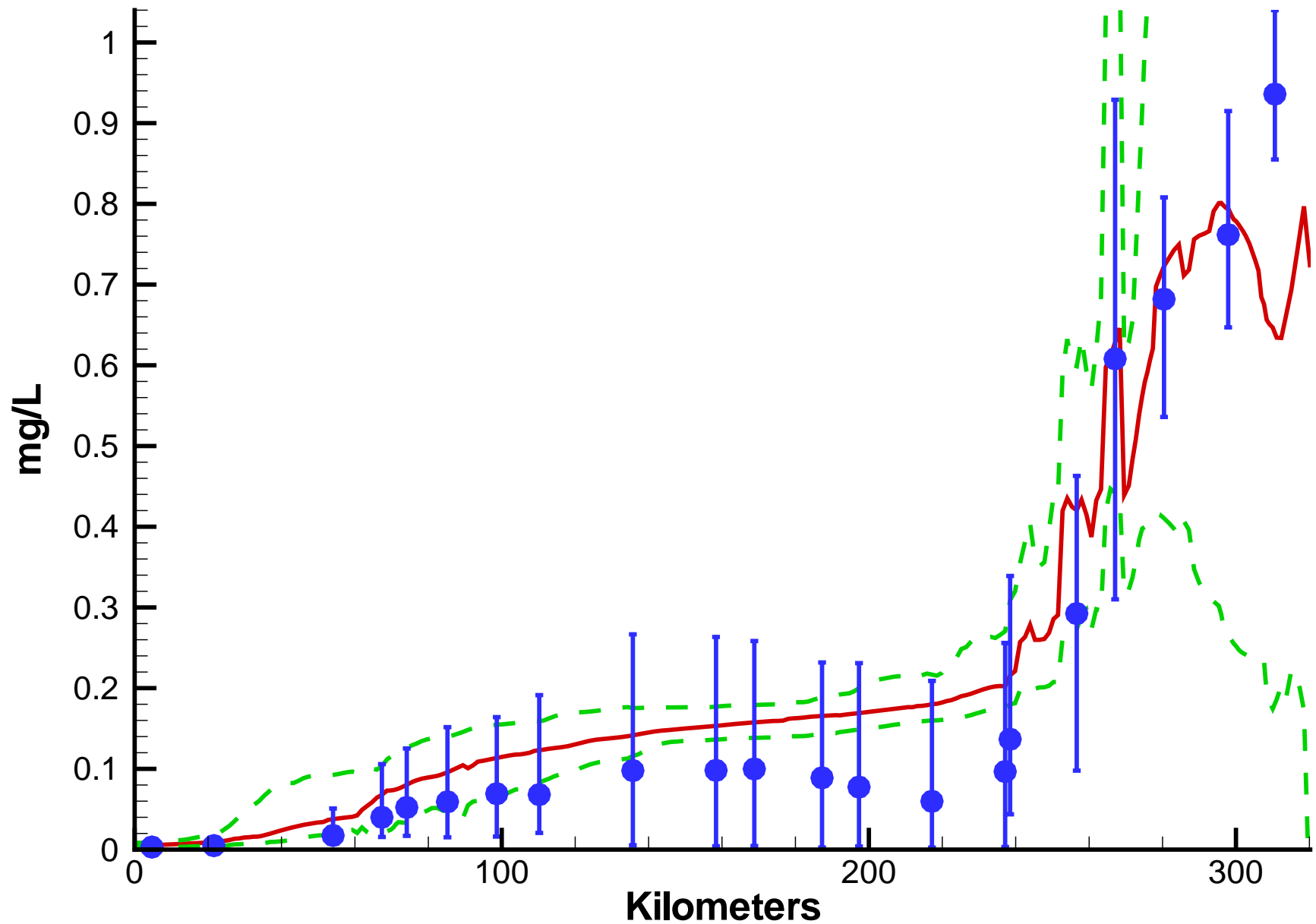
Mainstem Bay (Run 406) Bottom Ammonium Summer 1994



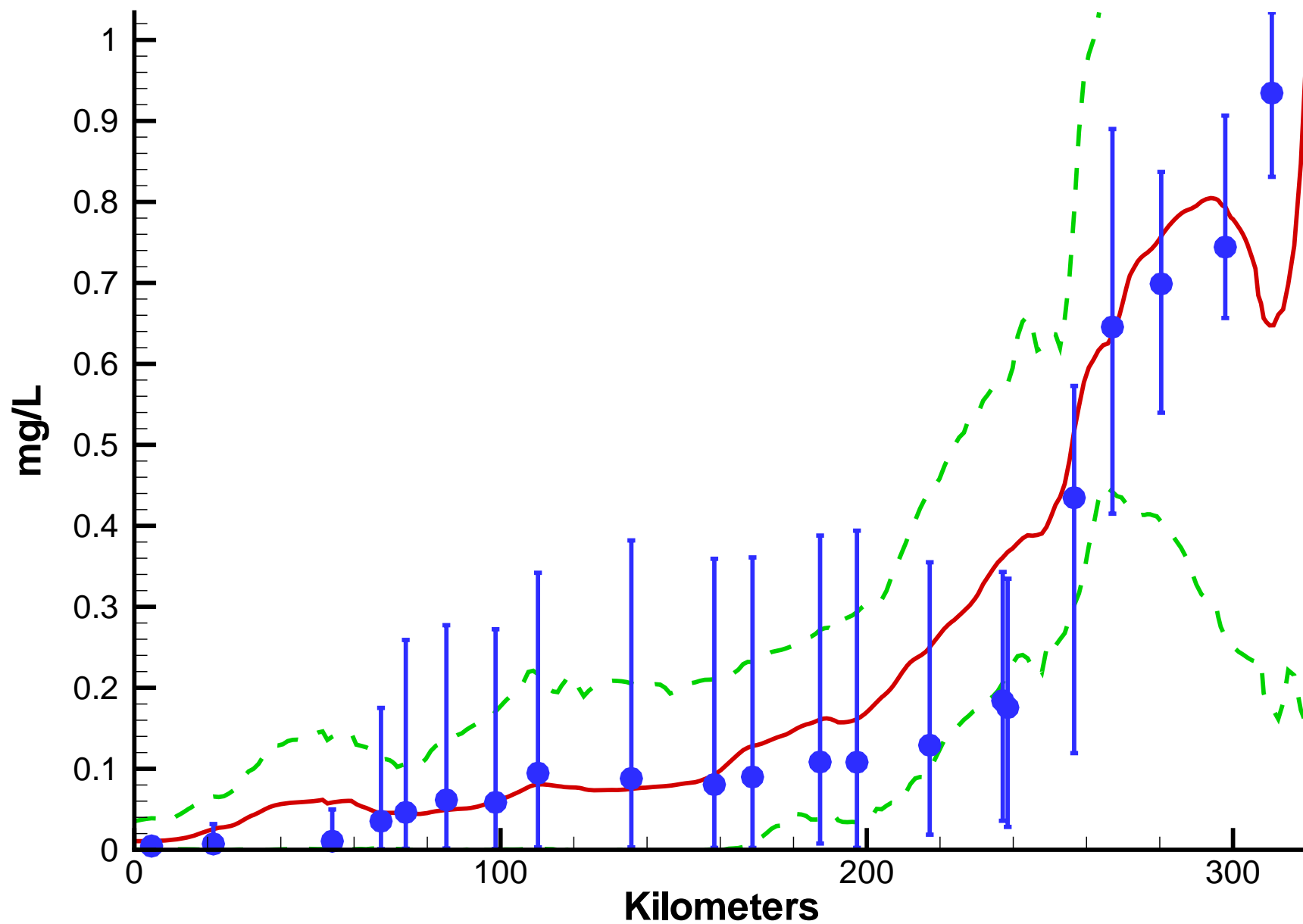
Mainstem Bay (Run 406) Surface Ammonium Summer 1994



Mainstem Bay (Run 406) Bottom Nitrate Summer 1994

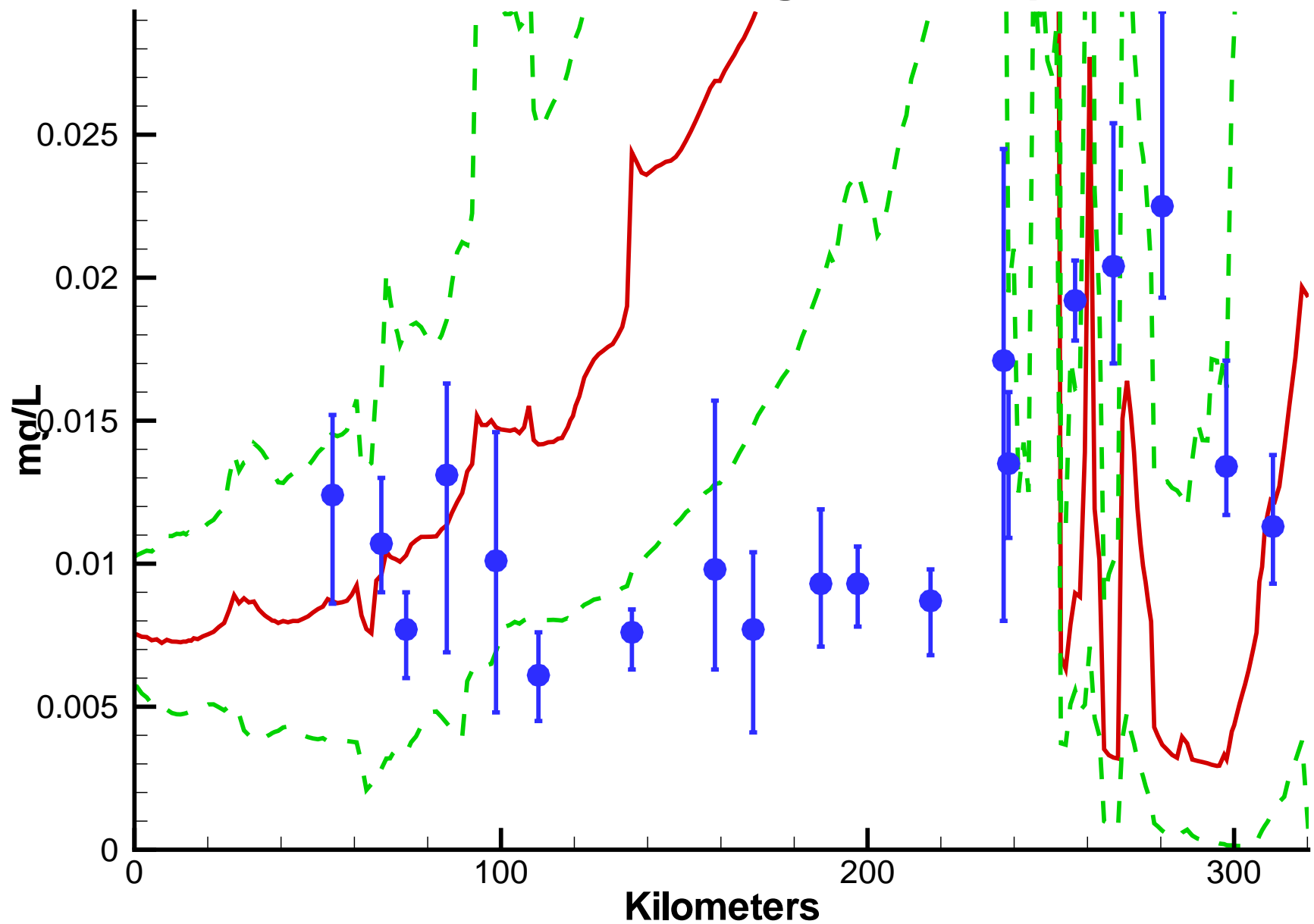


Mainstem Bay (Run 406) Surface Nitrate Summer 1994

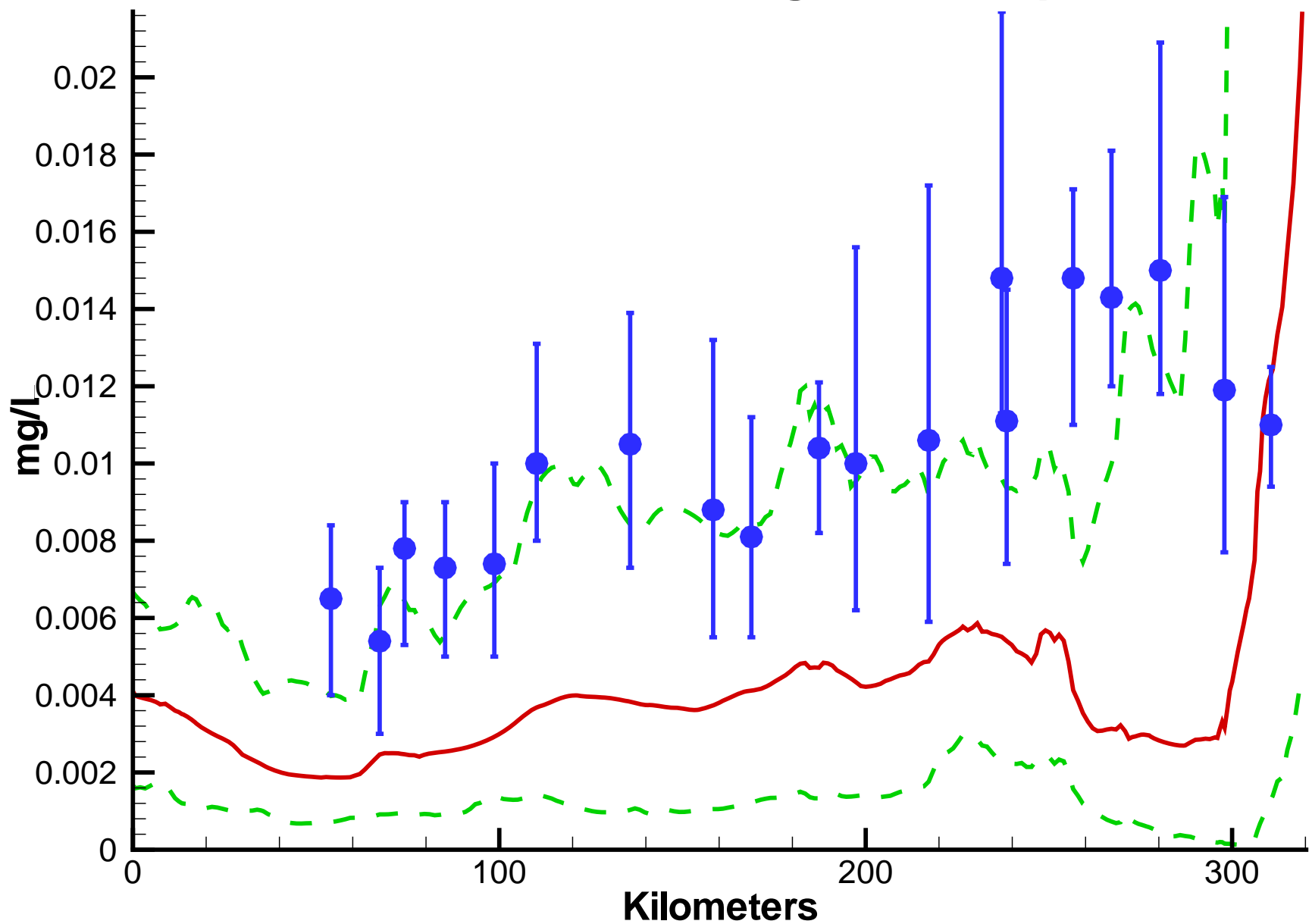


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 199

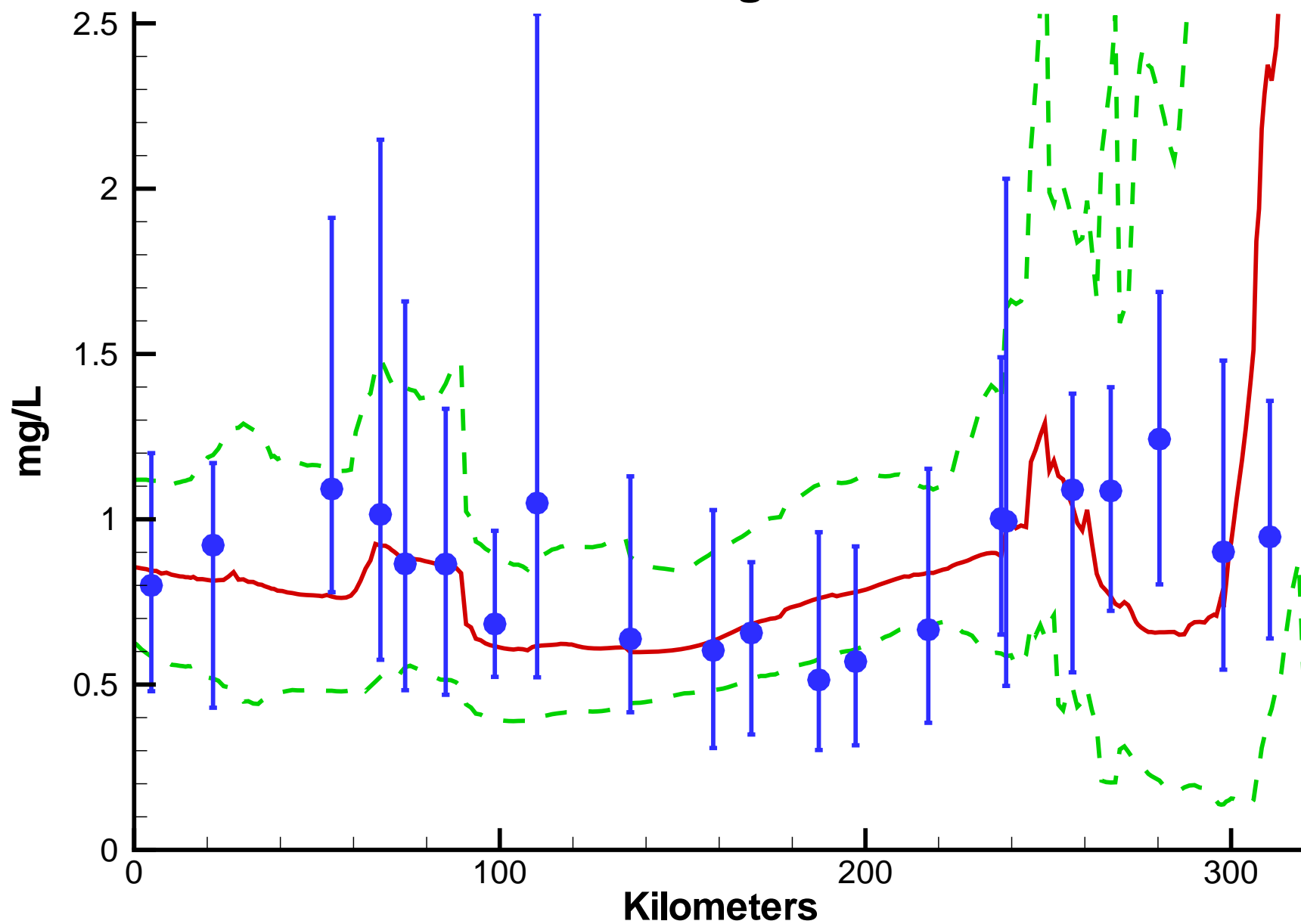


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

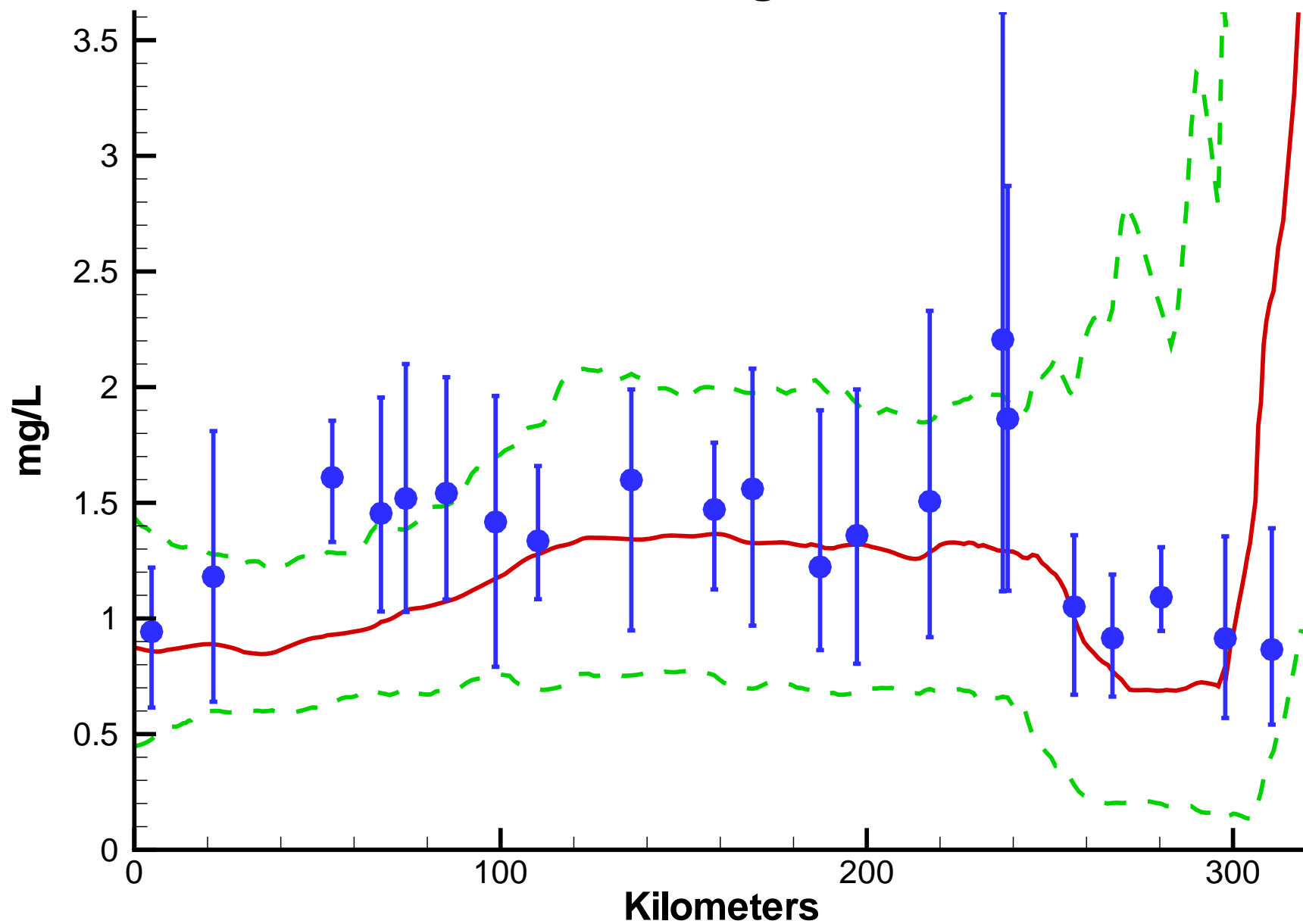


Mainstem Bay (Run 406)

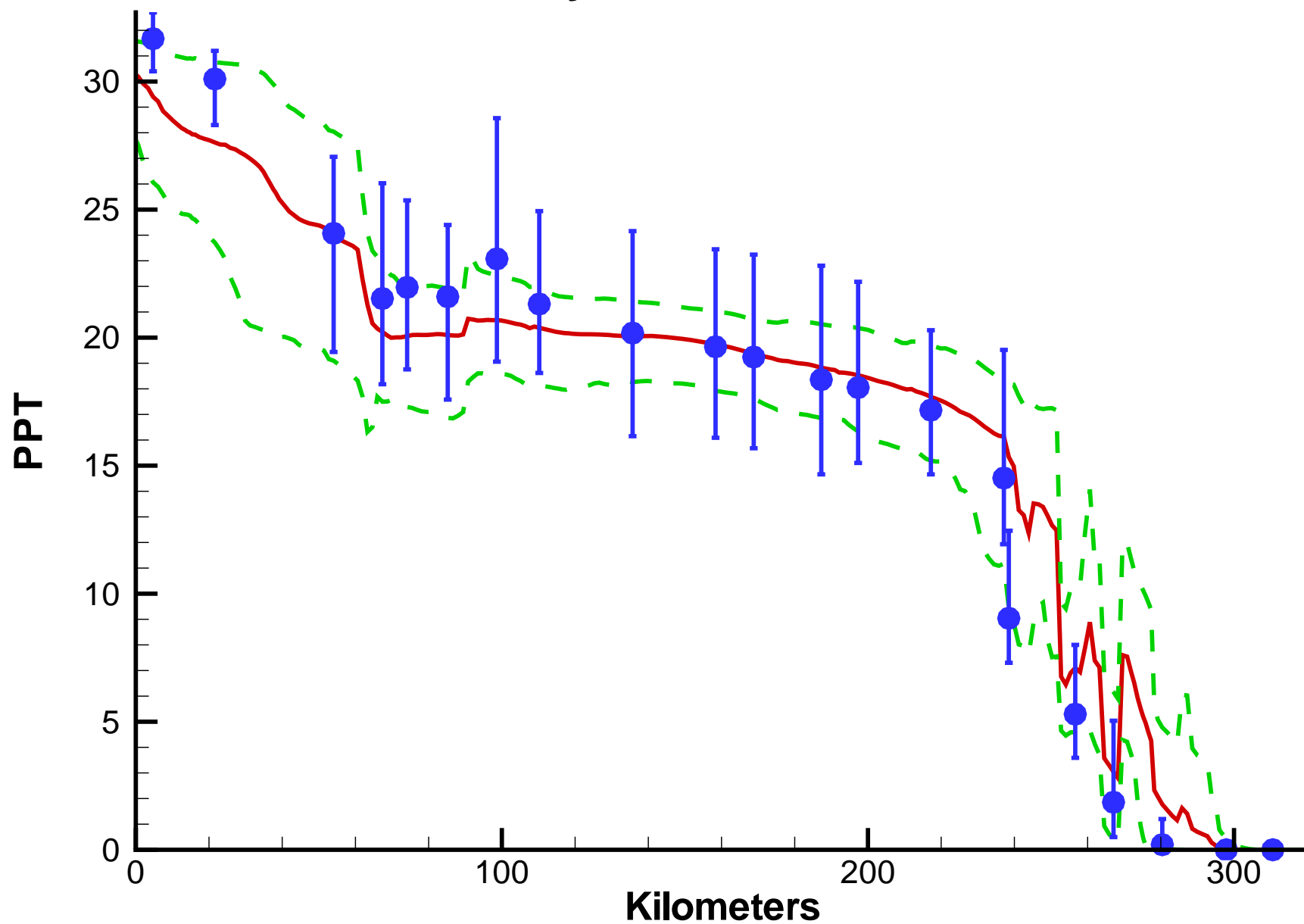
Bottom Particulate Organic Carbon Summer 1994



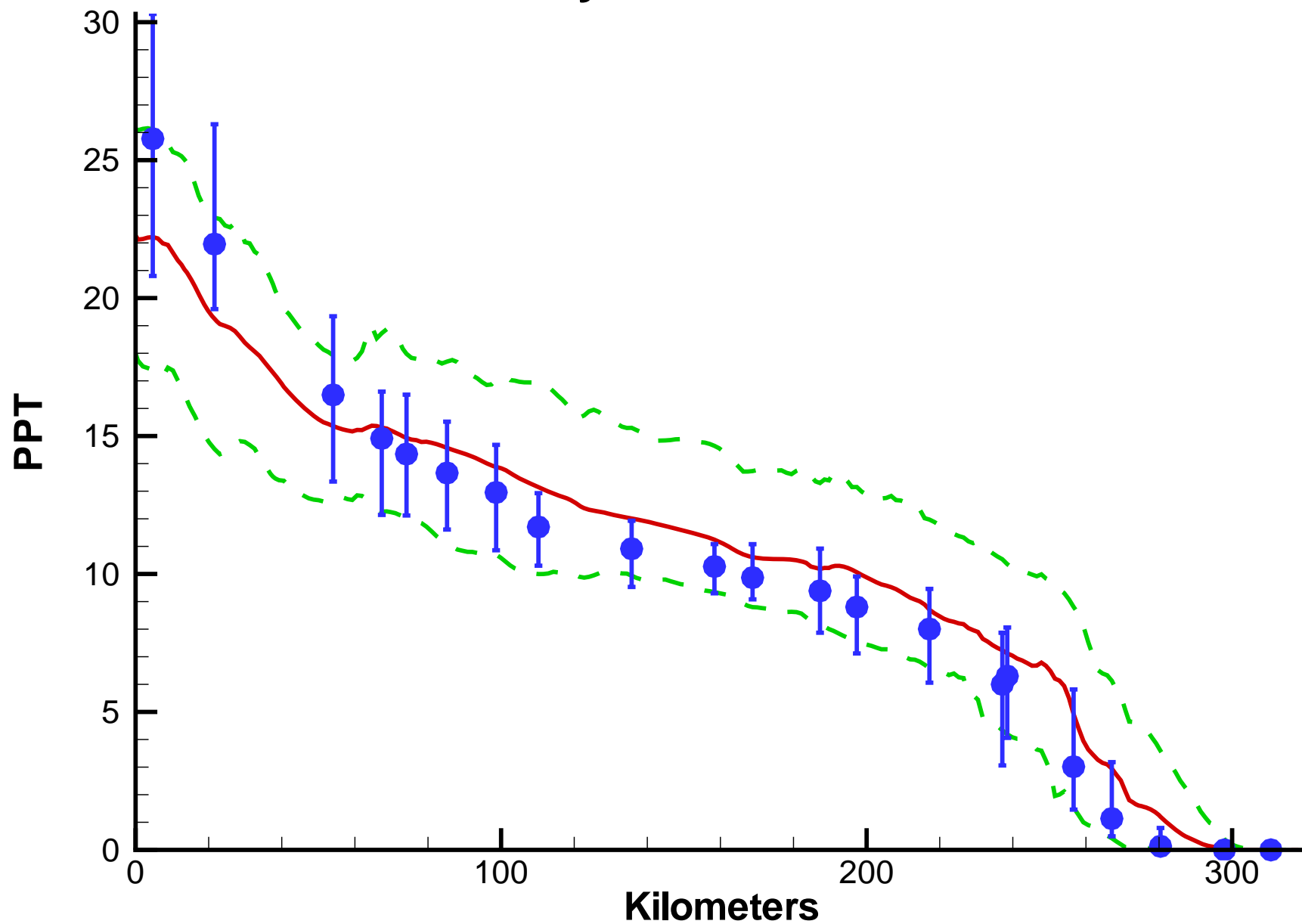
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Summer 1994



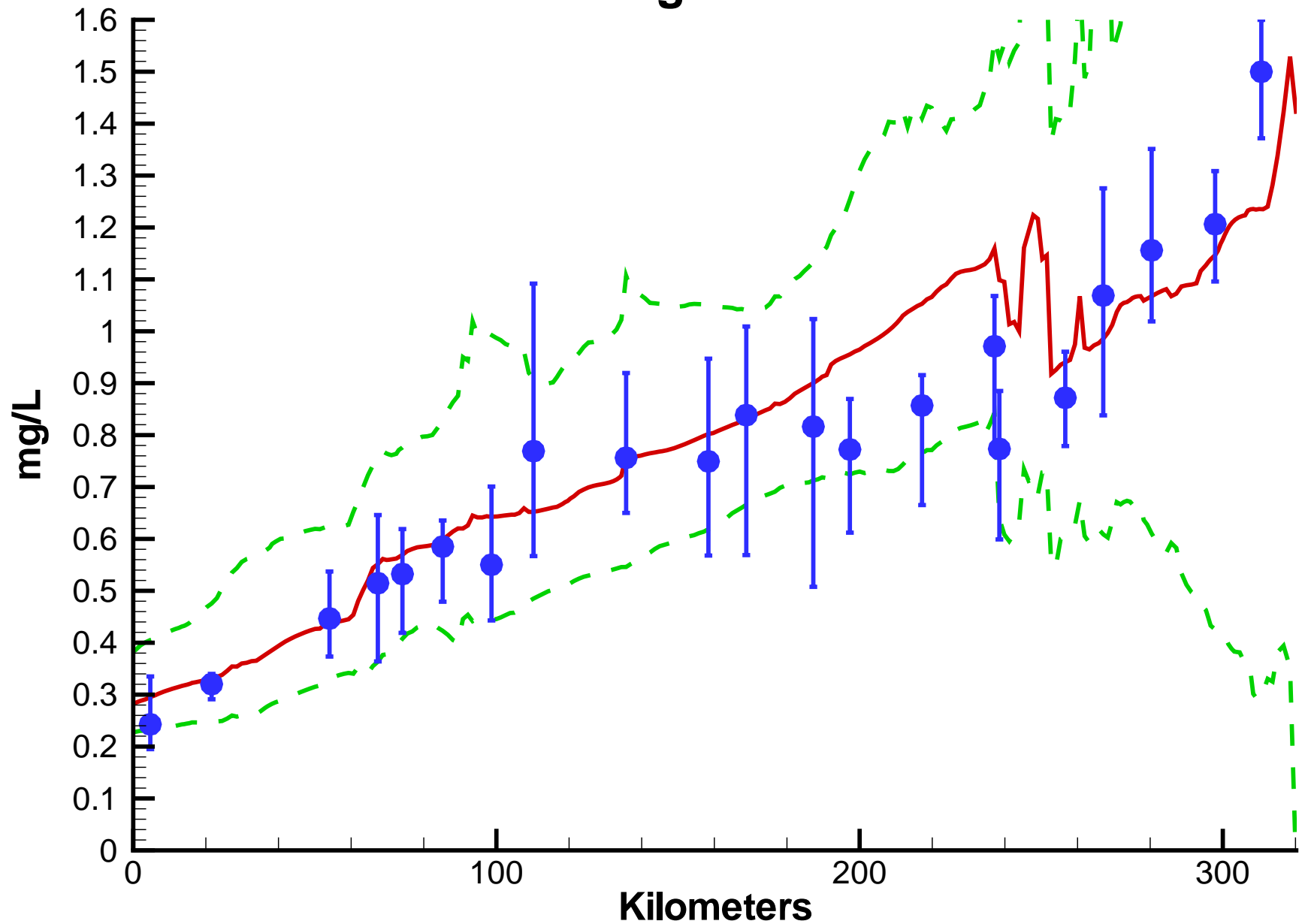
Mainstem Bay (Run 406) Bottom Salinity Summer 1994



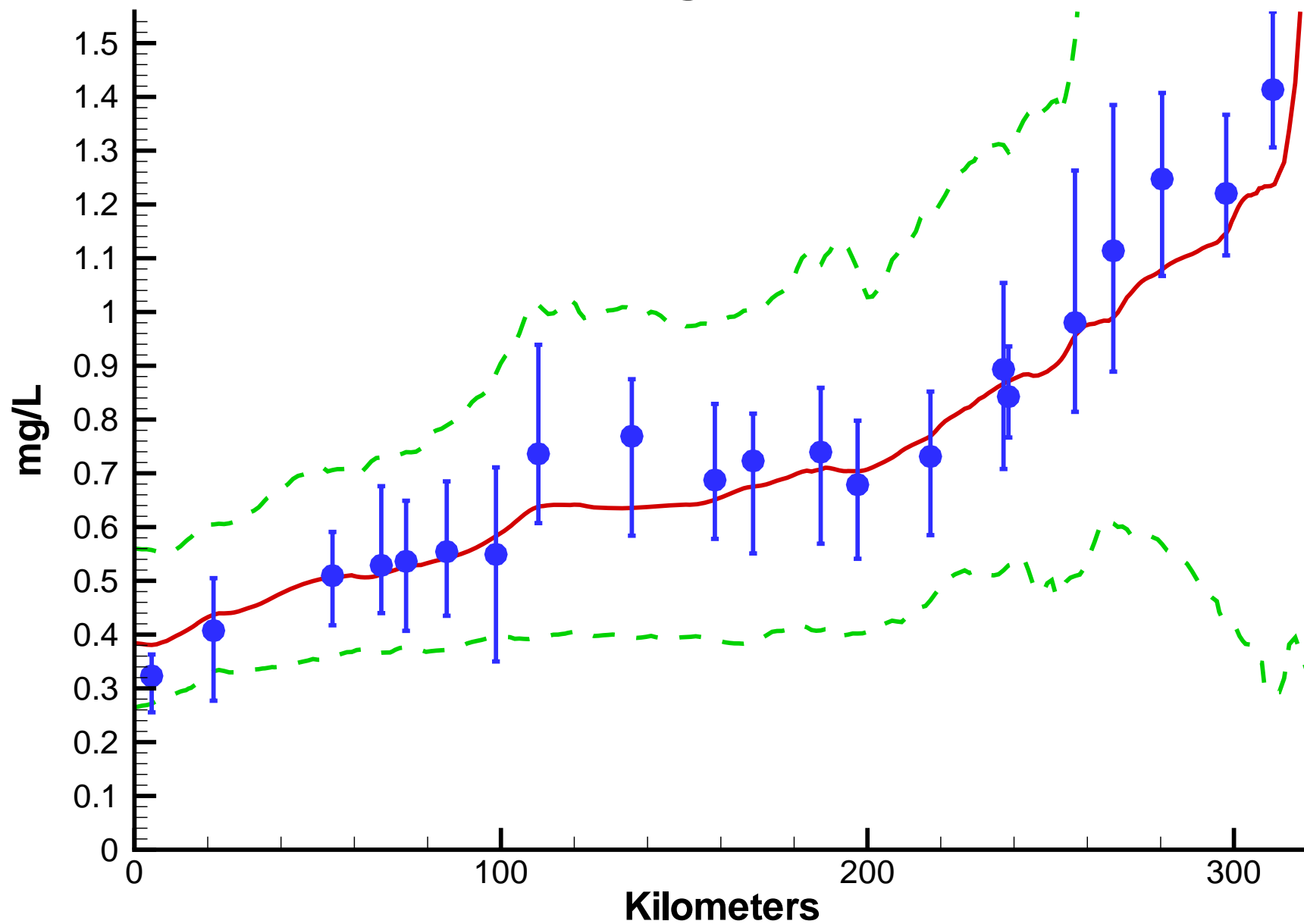
Mainstem Bay (Run 406) Surface Salinity Summer 1994



Mainstem Bay (Run 406) Bottom Total Nitrogen Summer 1994

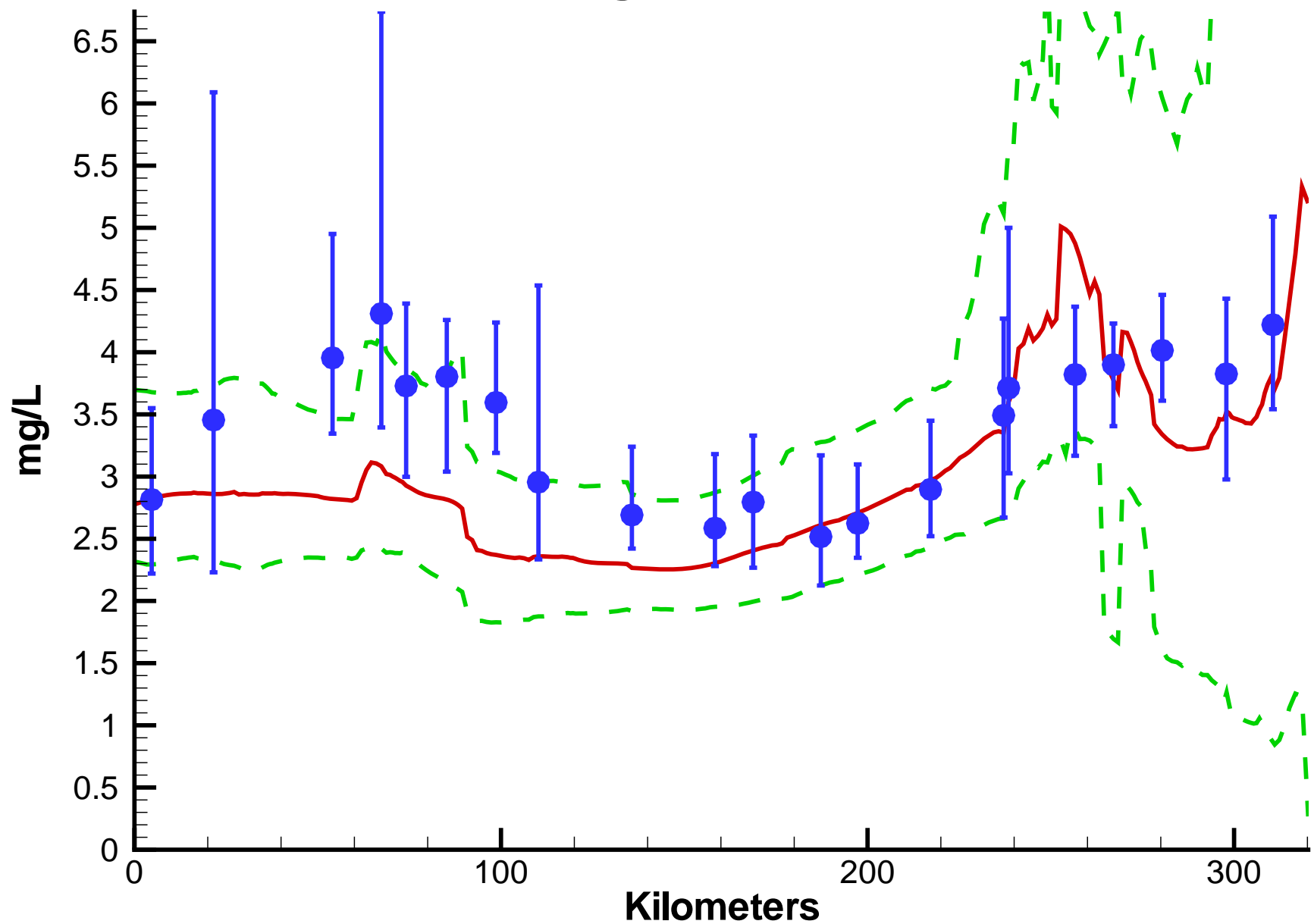


Mainstem Bay (Run 406) Surface Total Nitrogen Summer 1994

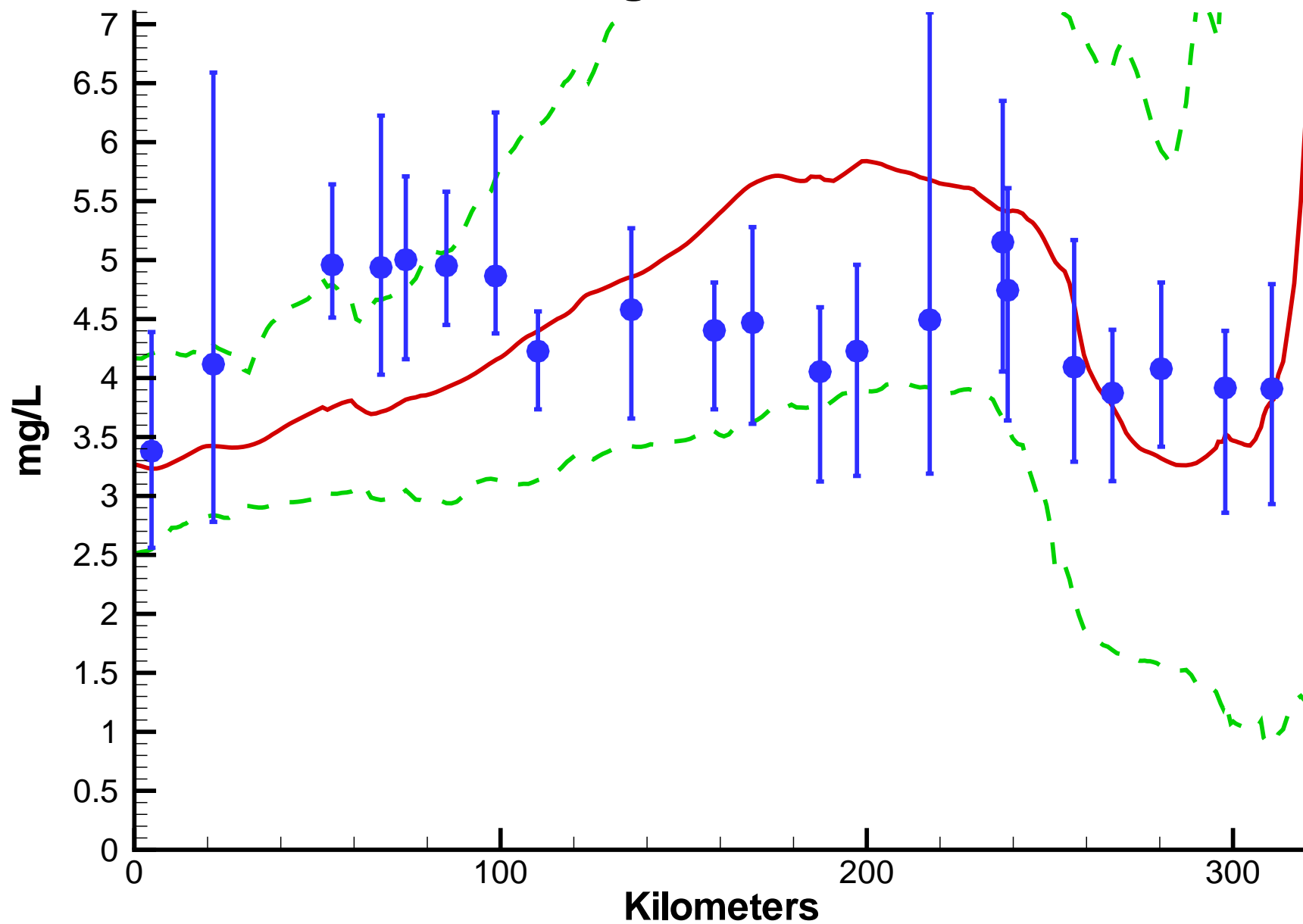


Mainstem Bay (Run 406)

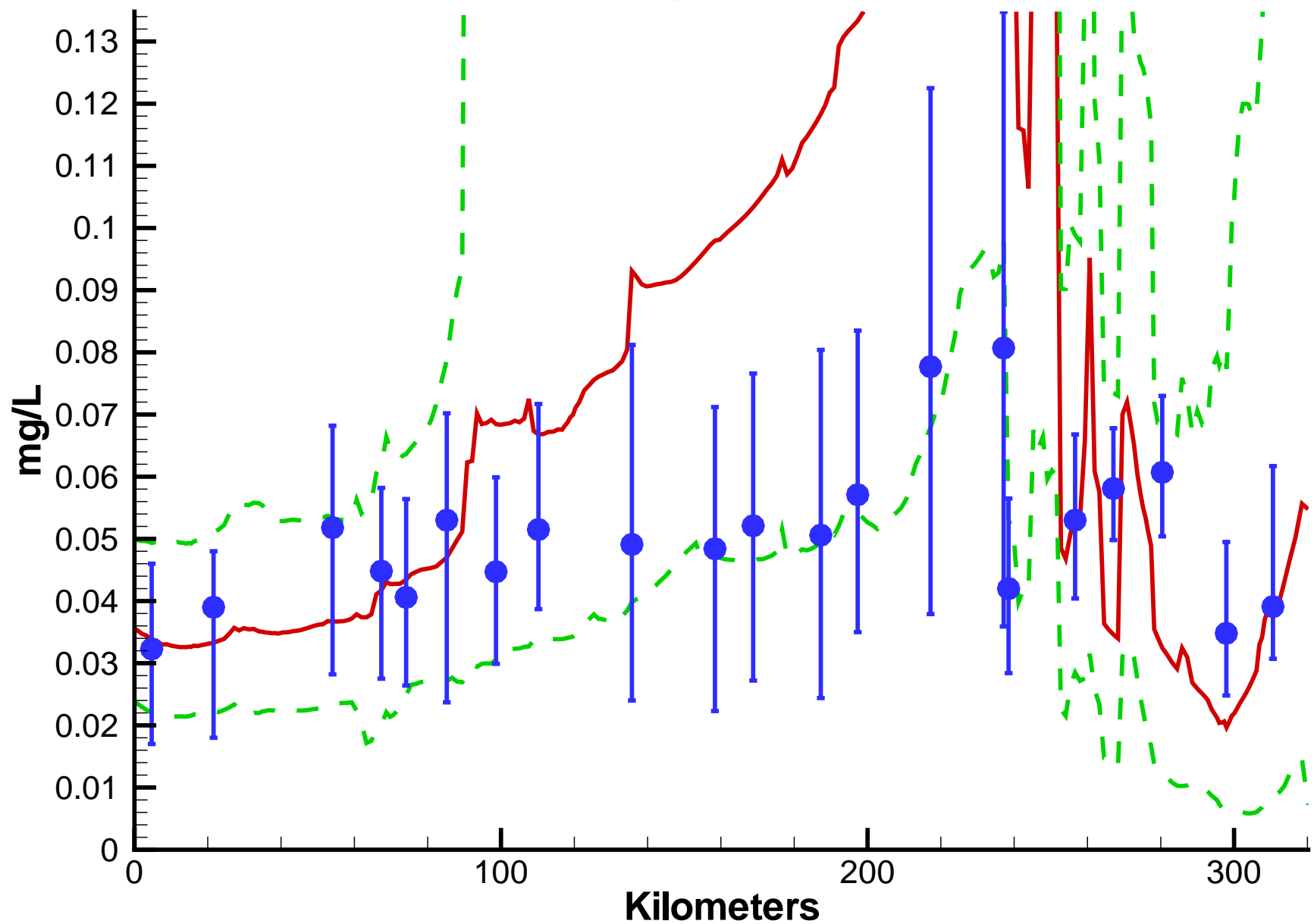
Bottom Total Organic Carbon Summer 1994



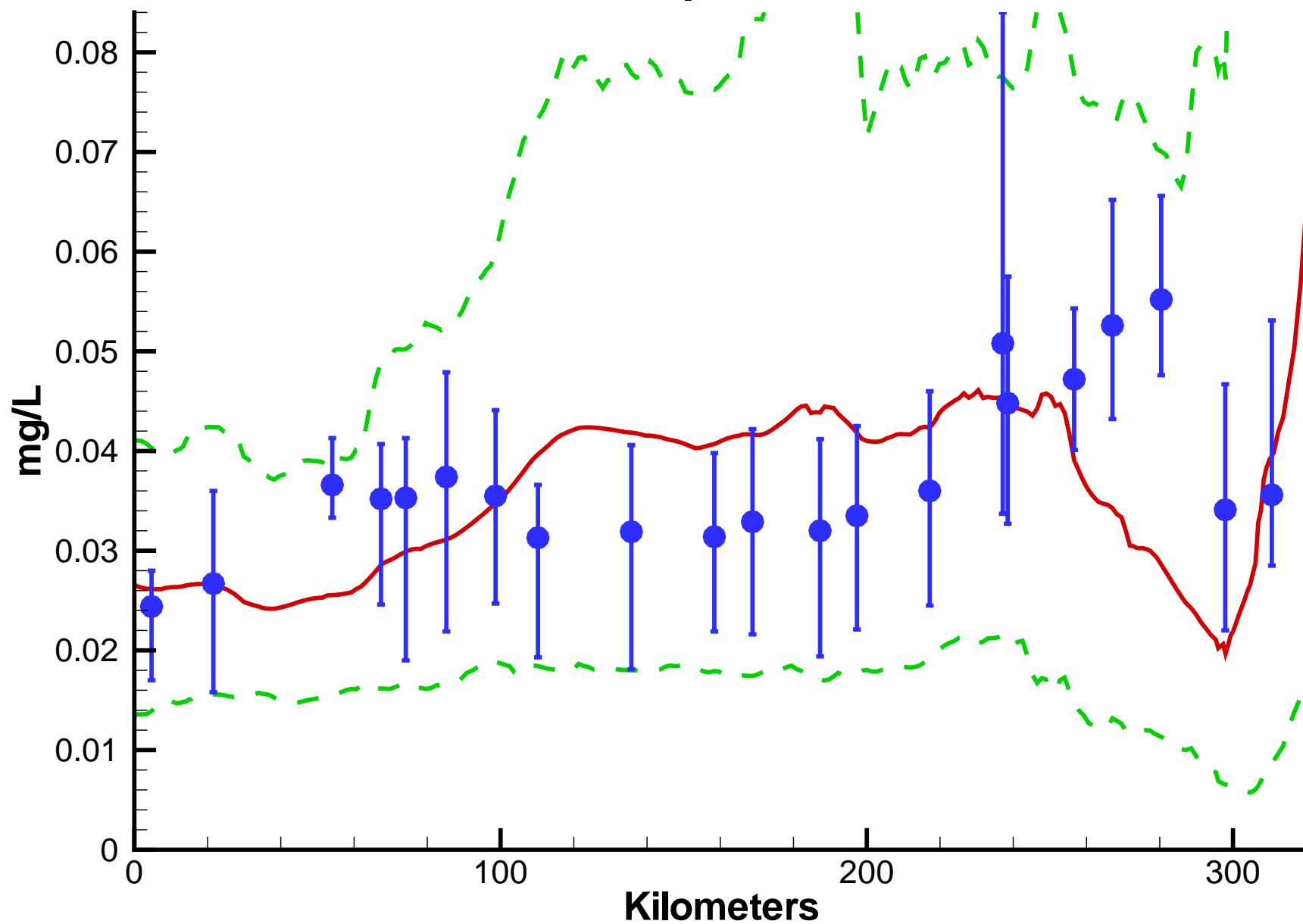
Mainstem Bay (Run 406) Surface Total Organic Carbon Summer 1994



Mainstem Bay (Run 406) Bottom Total Phosphorus Summer 1994

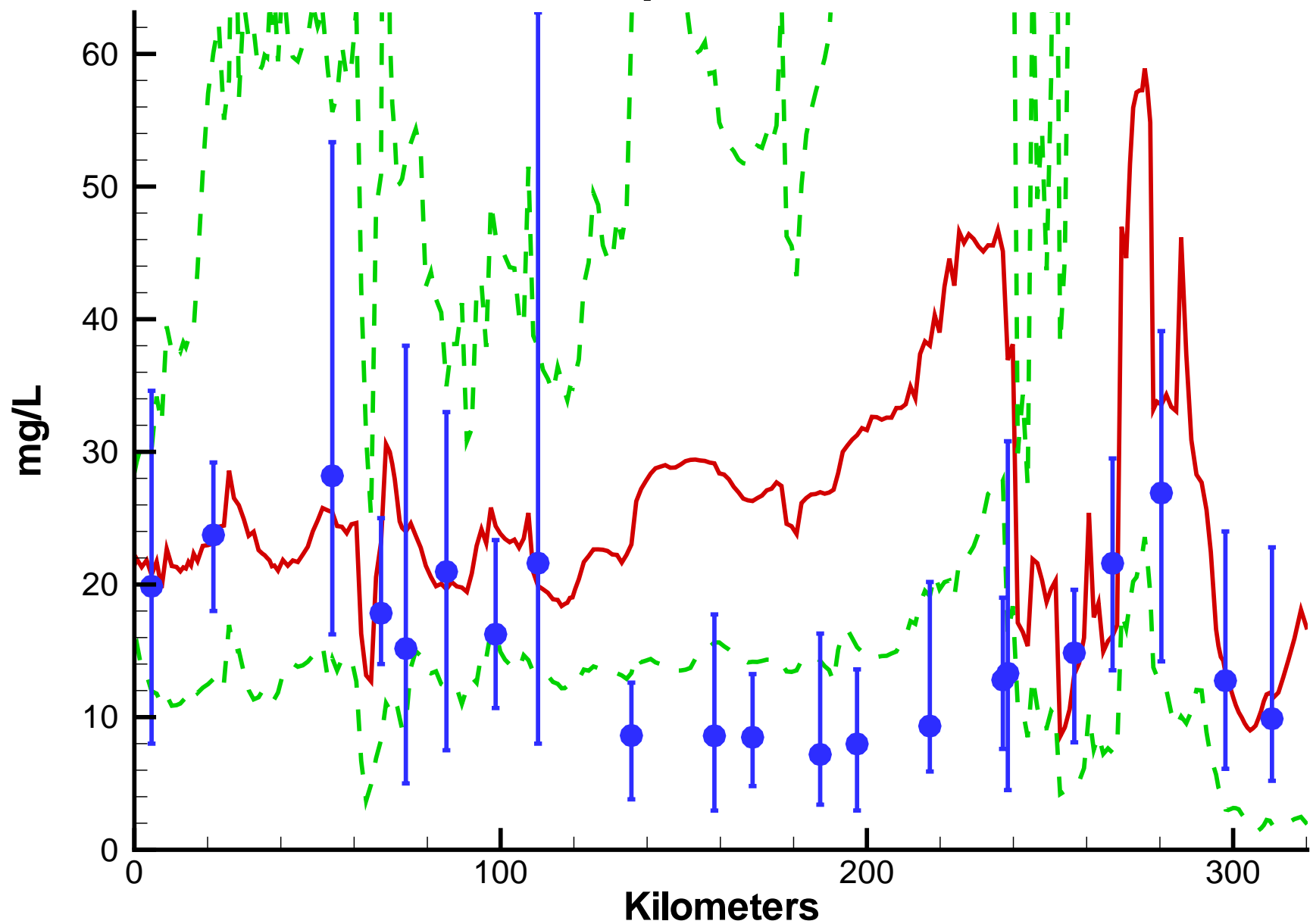


Mainstem Bay (Run 406) Surface Total Phosphorus Summer 1994

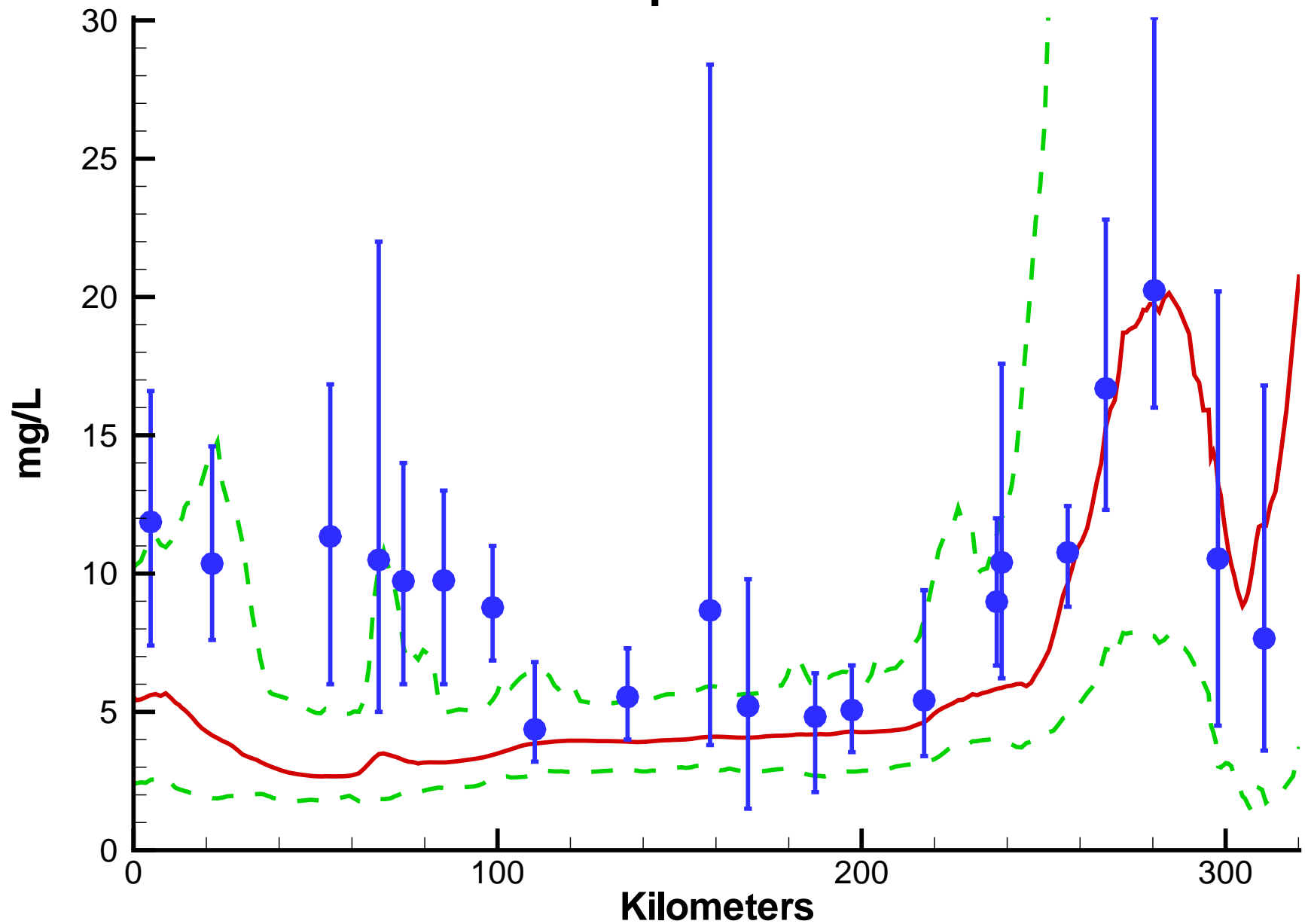


Mainstem Bay (Run 406)

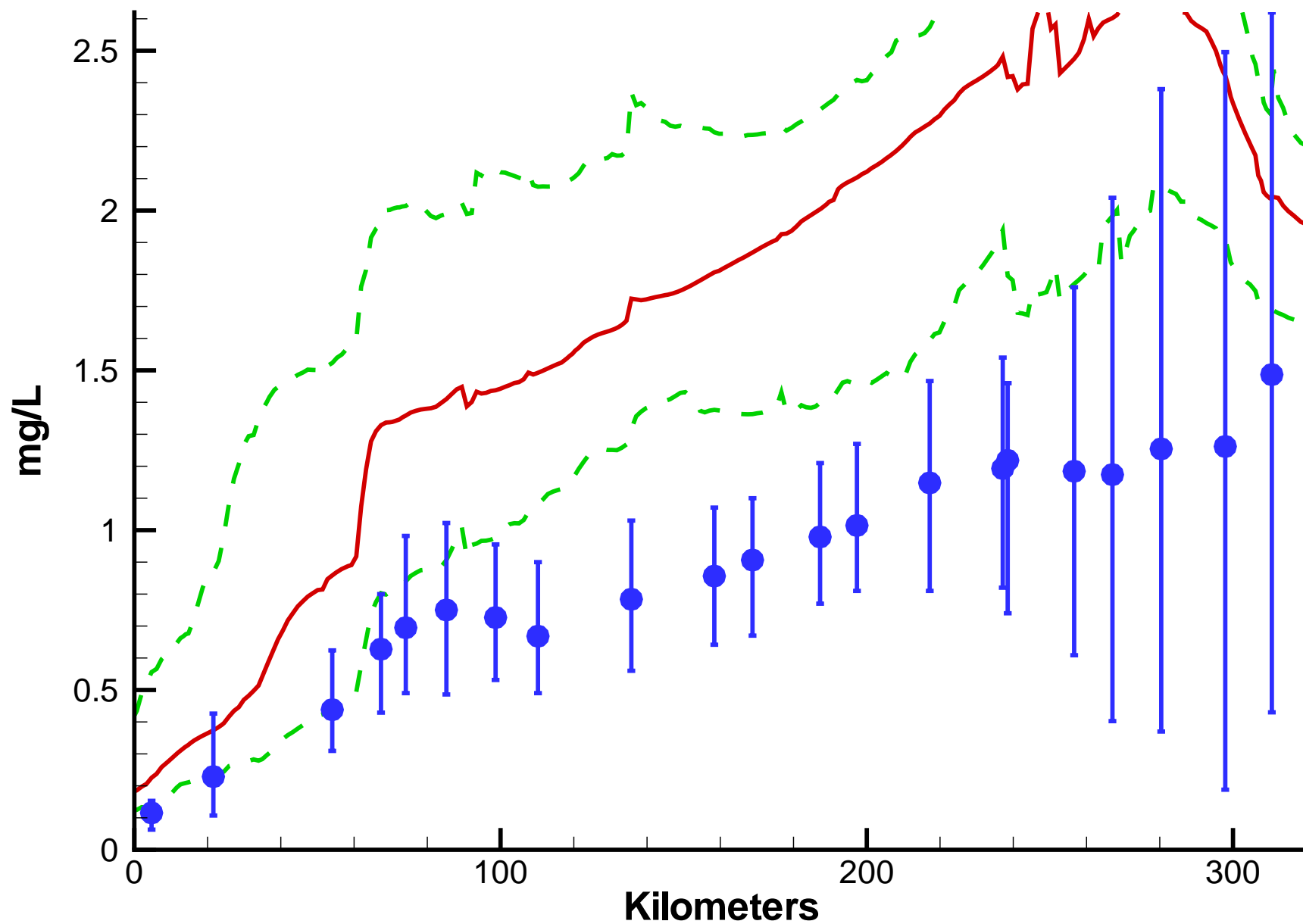
Bottom Total Suspended Solids Summer 1994



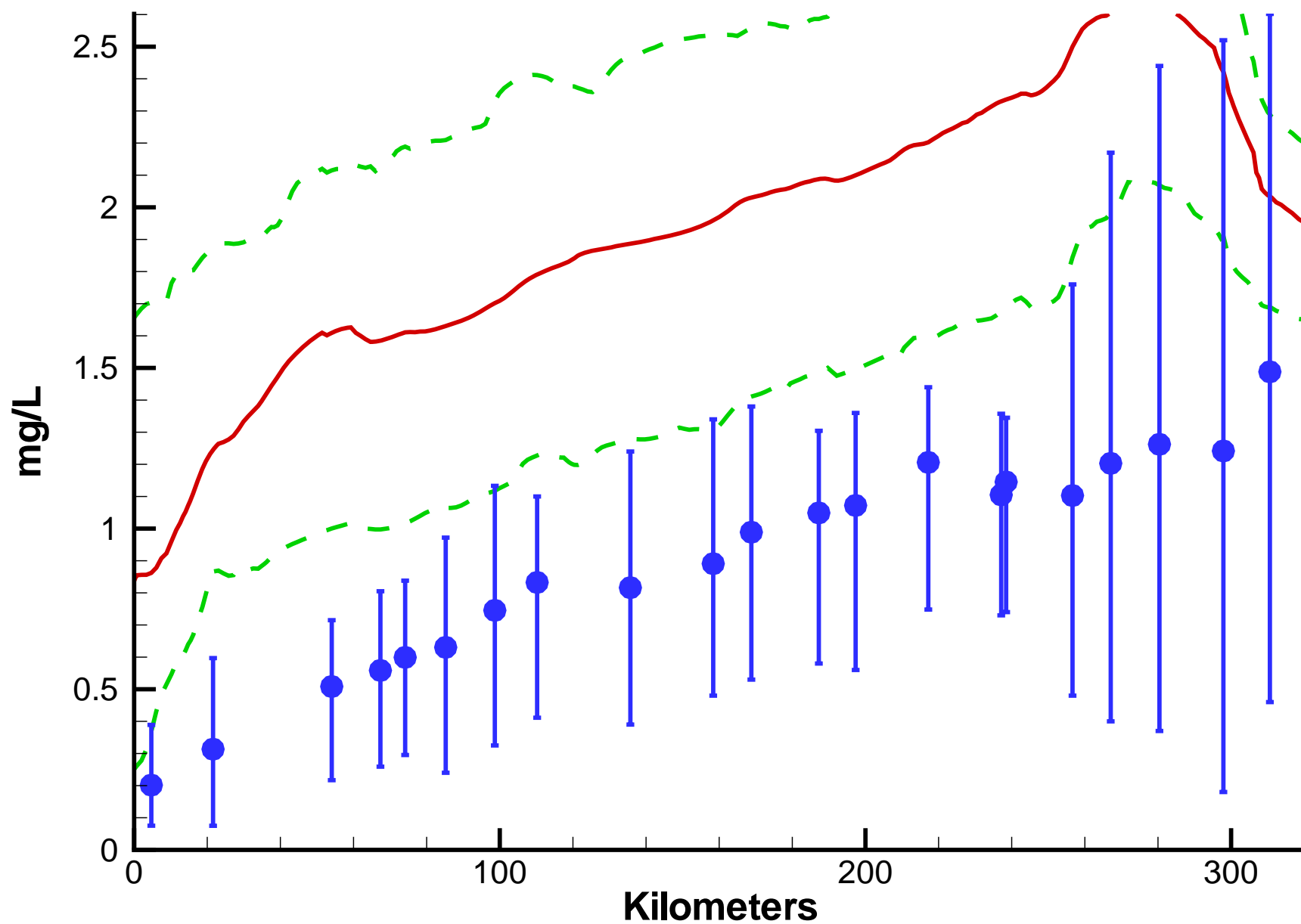
Mainstem Bay (Run 406) Surface Total Suspended Solids Summer 1994



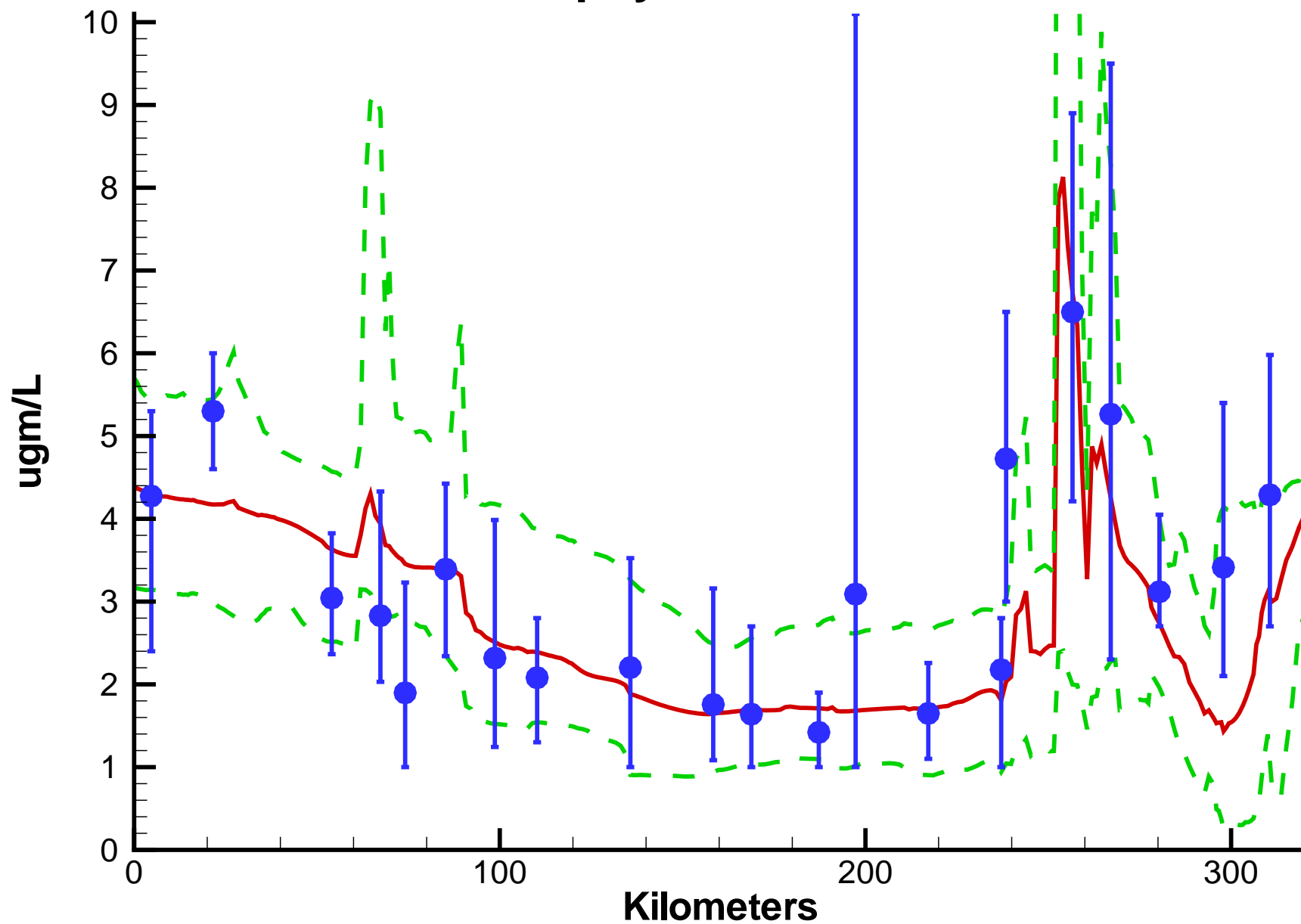
Mainstem Bay (Run 406) Bottom Dissolved Silica Summer 1994



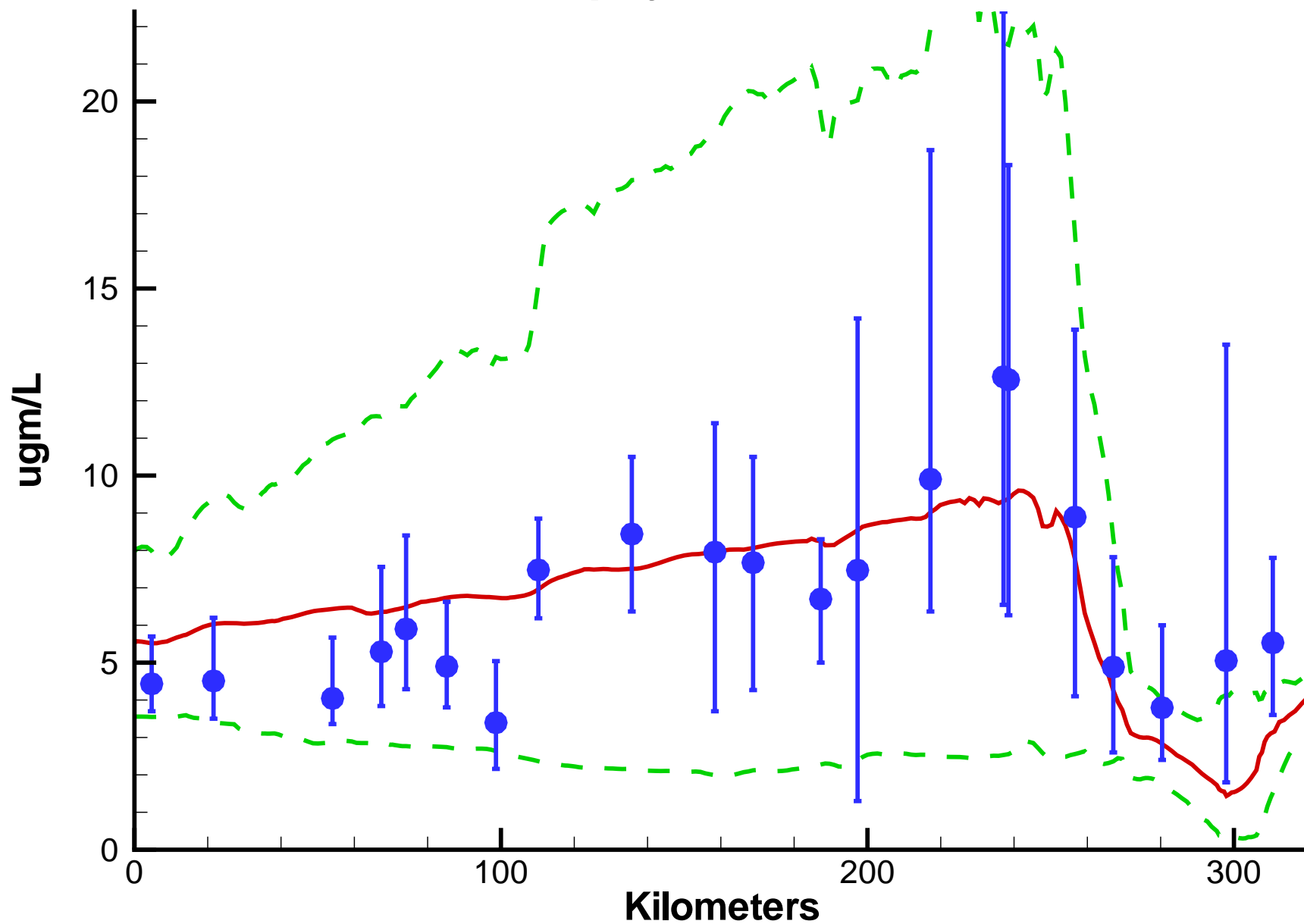
Mainstem Bay (Run 406) Surface Dissolved Silica Summer 1994



Mainstem Bay (Run 406) Bottom Chlorophyll Fall 1994

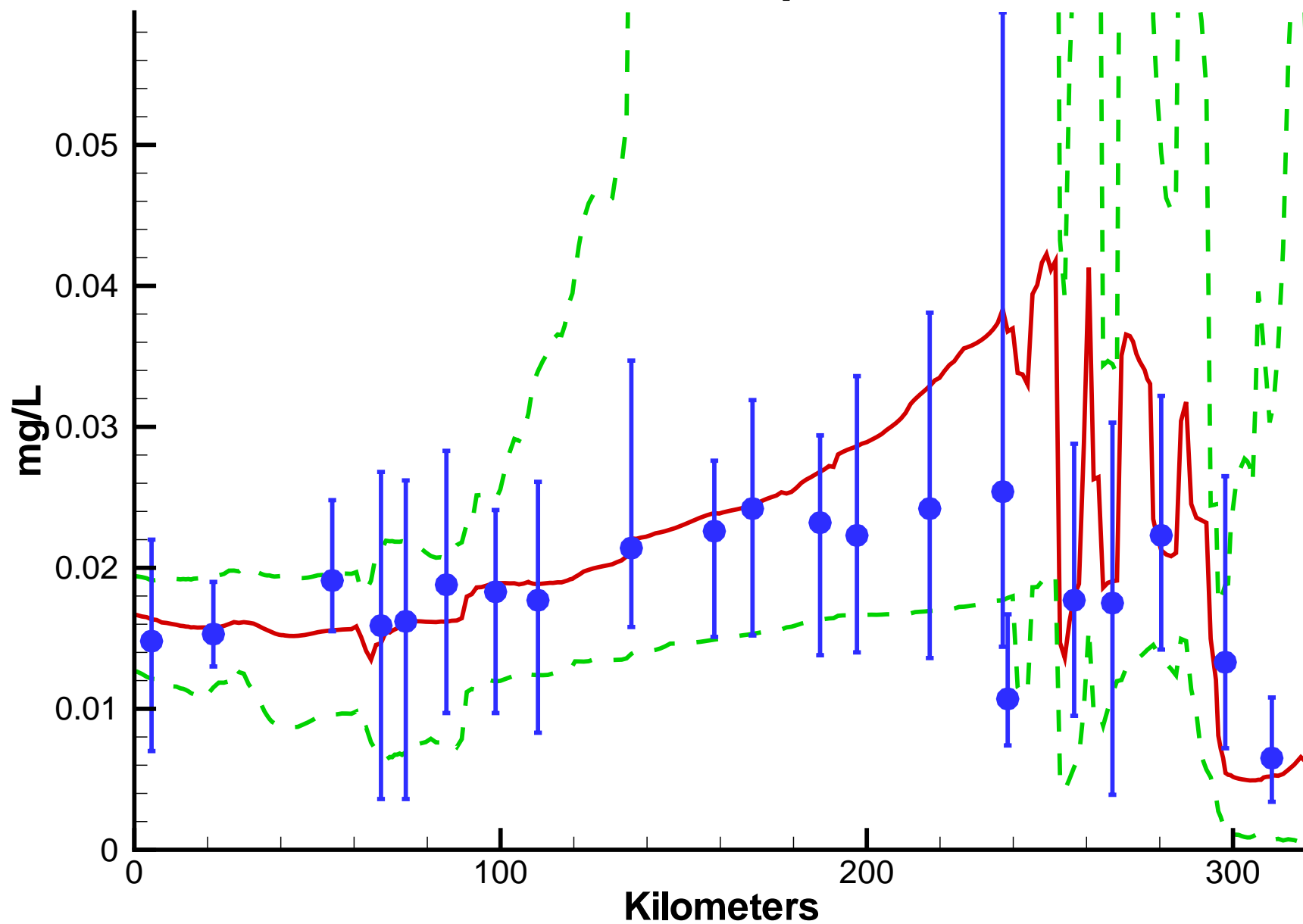


Mainstem Bay (Run 406) Surface Chlorophyll Fall 1994

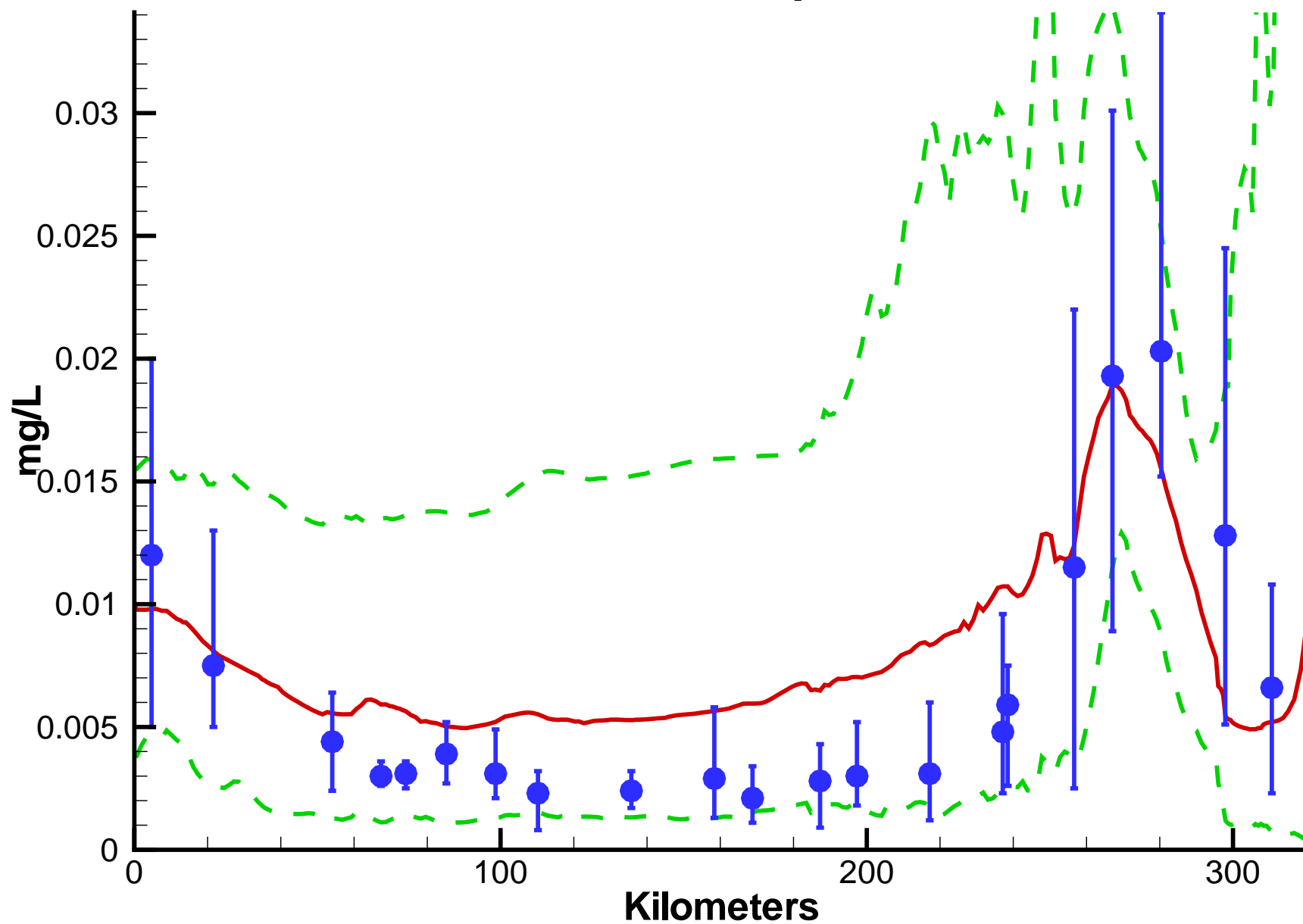


Mainstem Bay (Run 406)

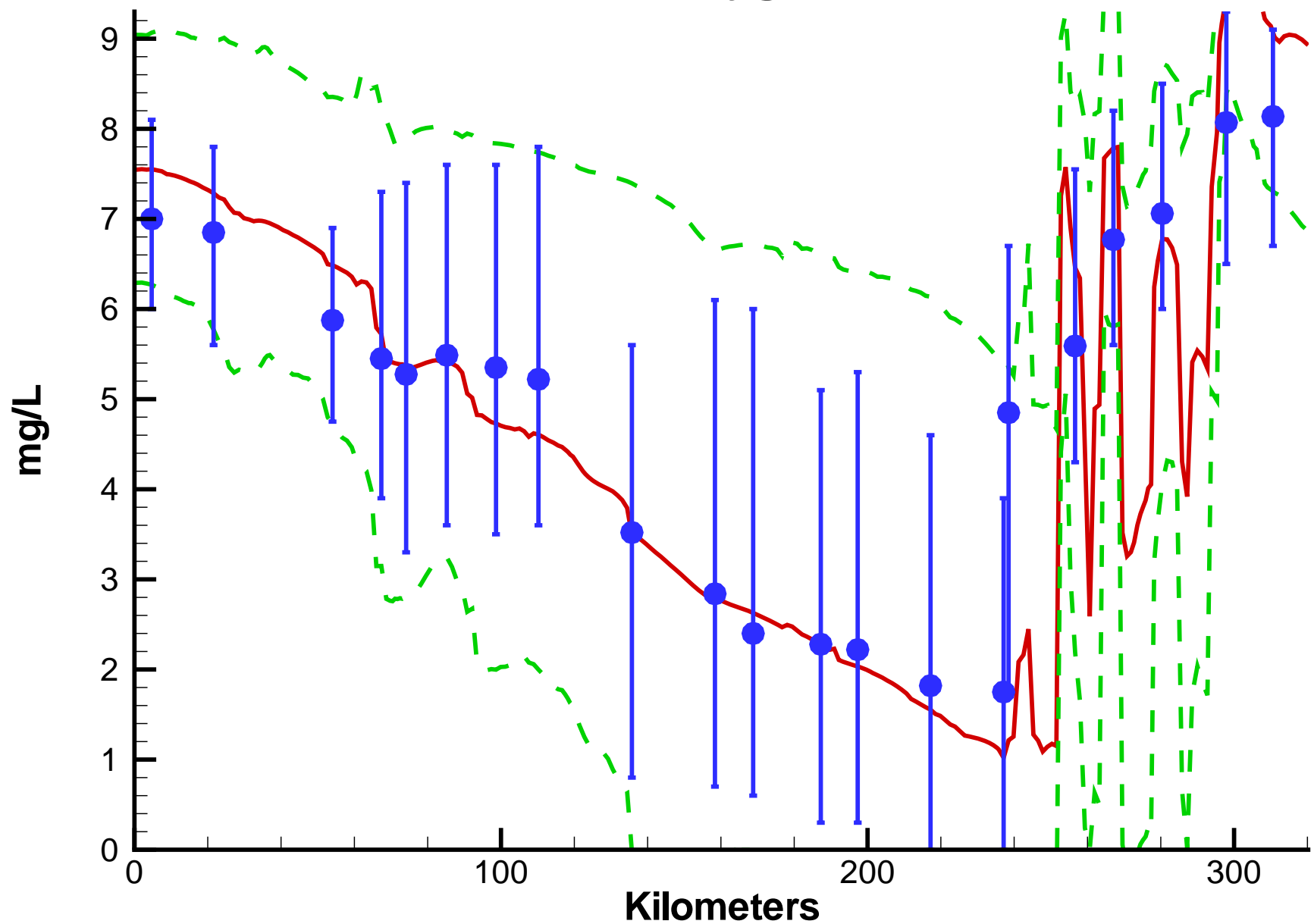
Bottom Dissolved Phosphate Fall 1994



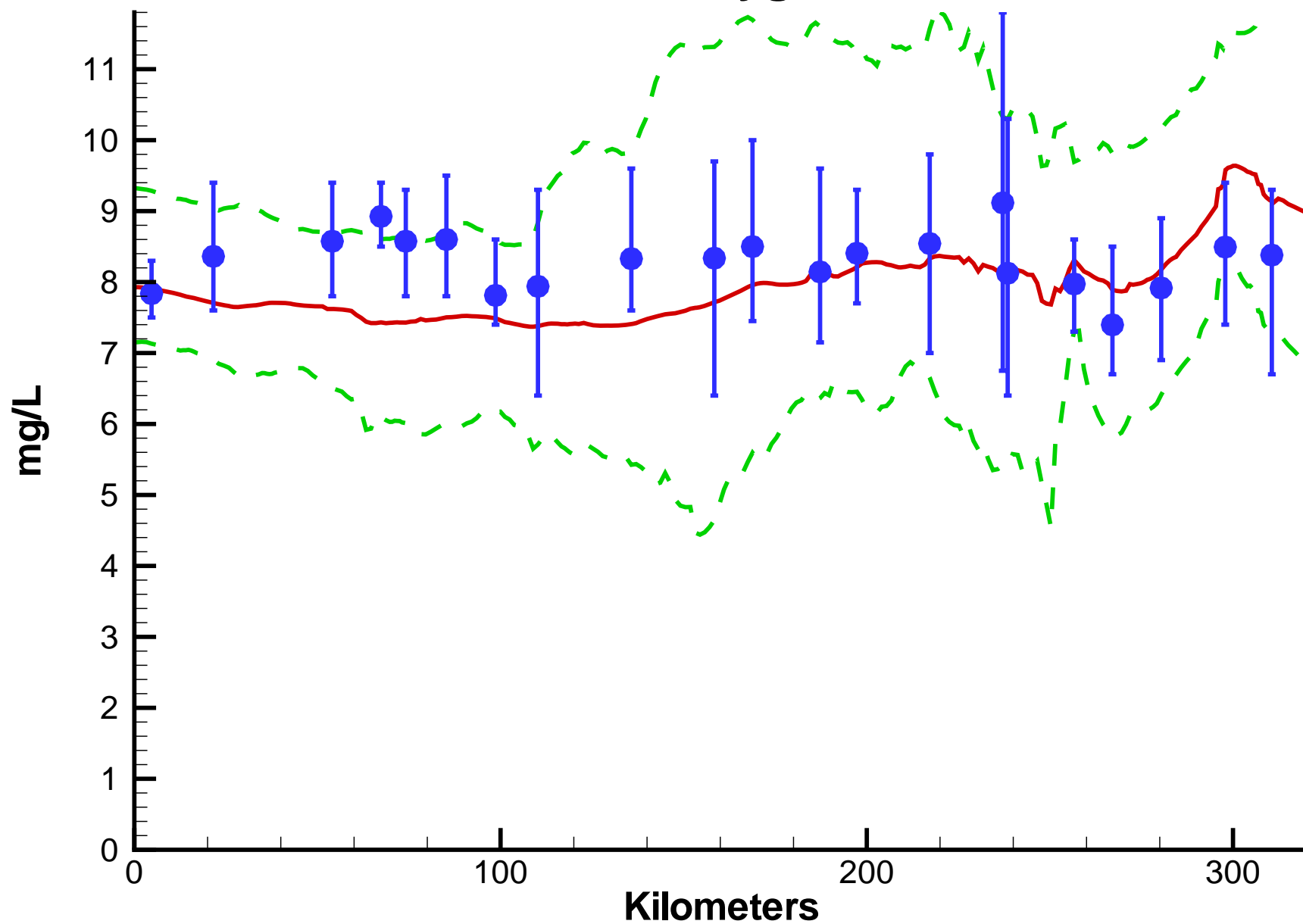
Mainstem Bay (Run 406) Surface Dissolved Phosphate Fall 1994



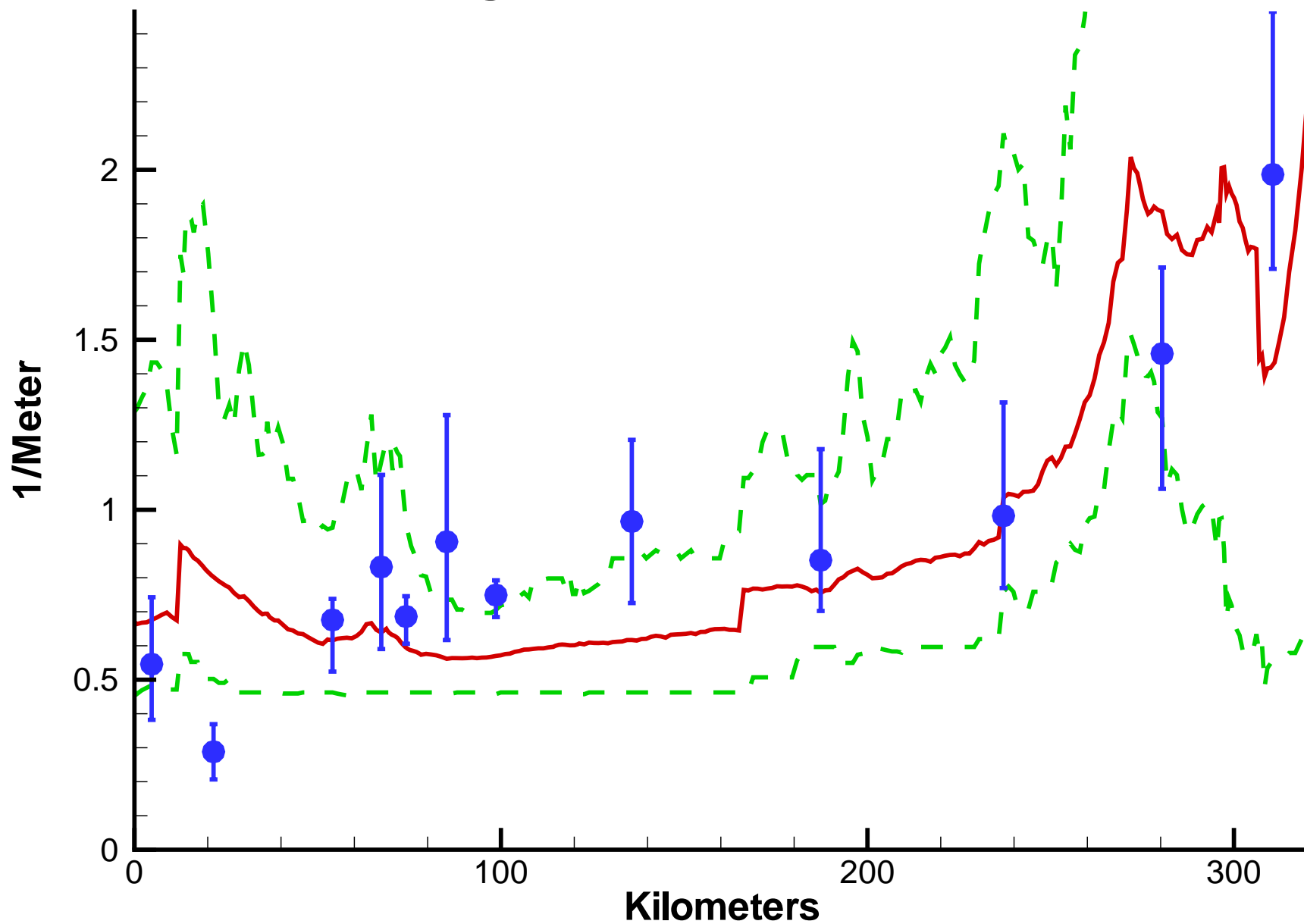
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Fall 1994



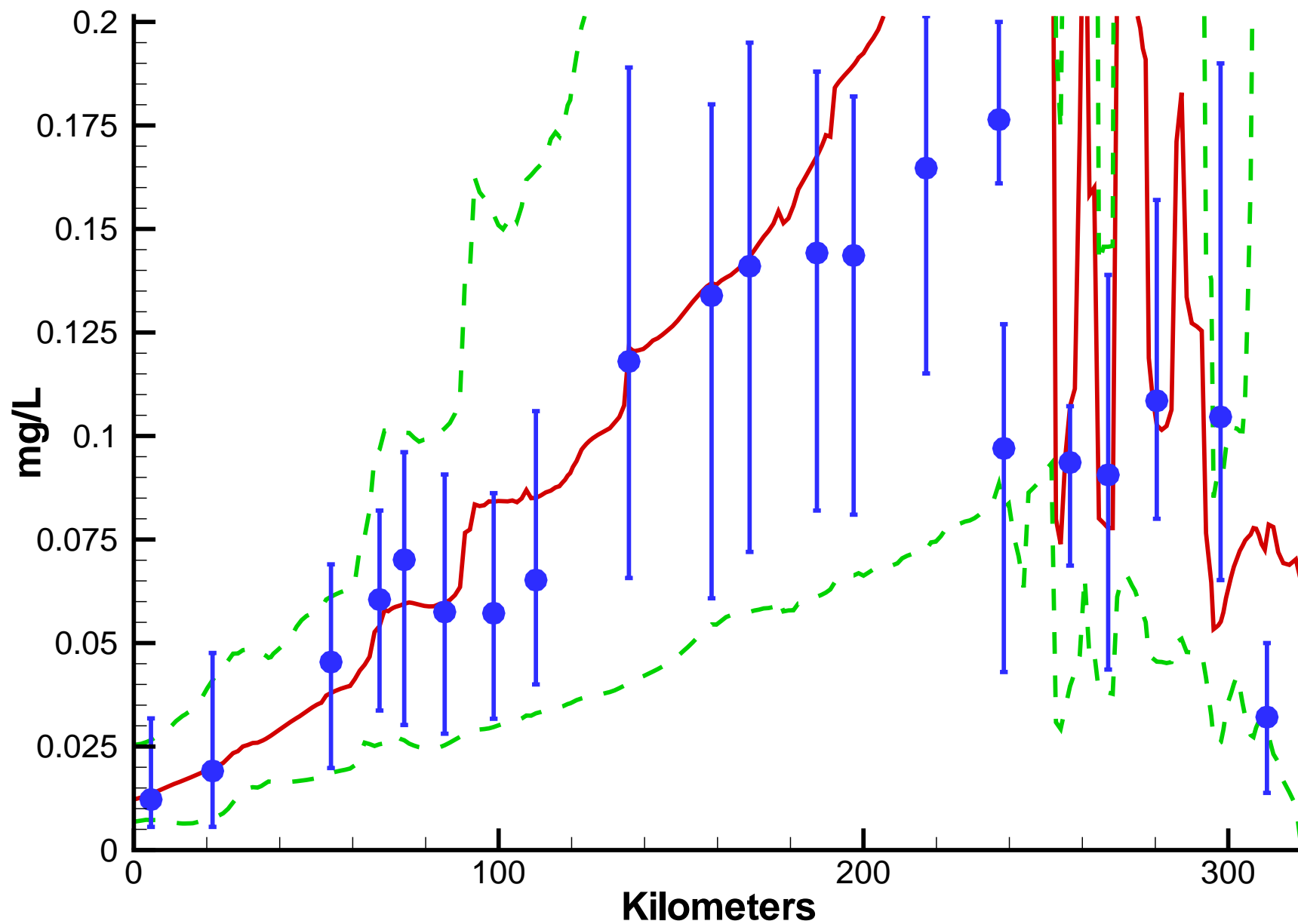
Mainstem Bay (Run 406) Surface Dissolved Oxygen Fall 1994



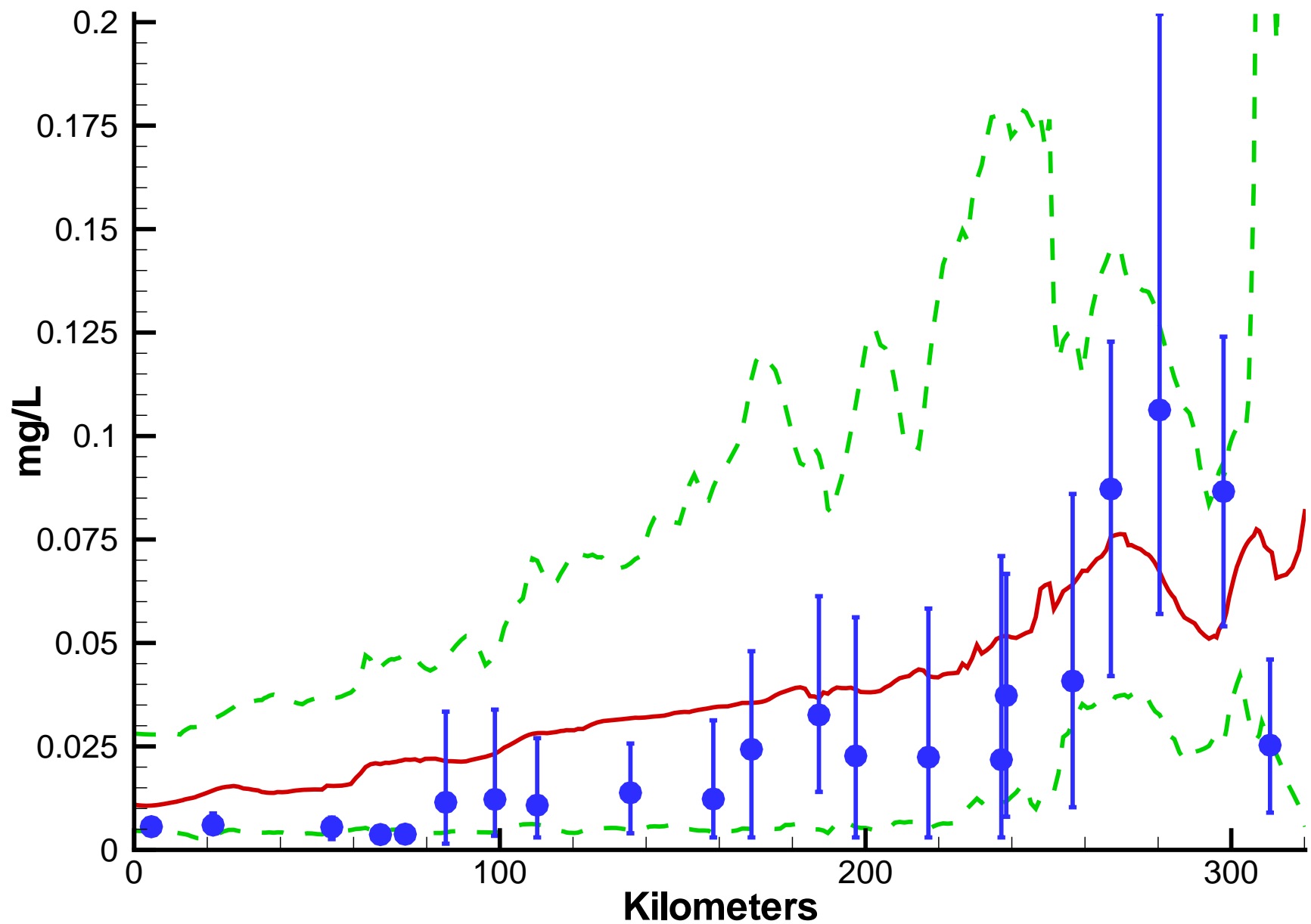
Mainstem Bay (Run 406) Surface Light Extinction Fall 1994



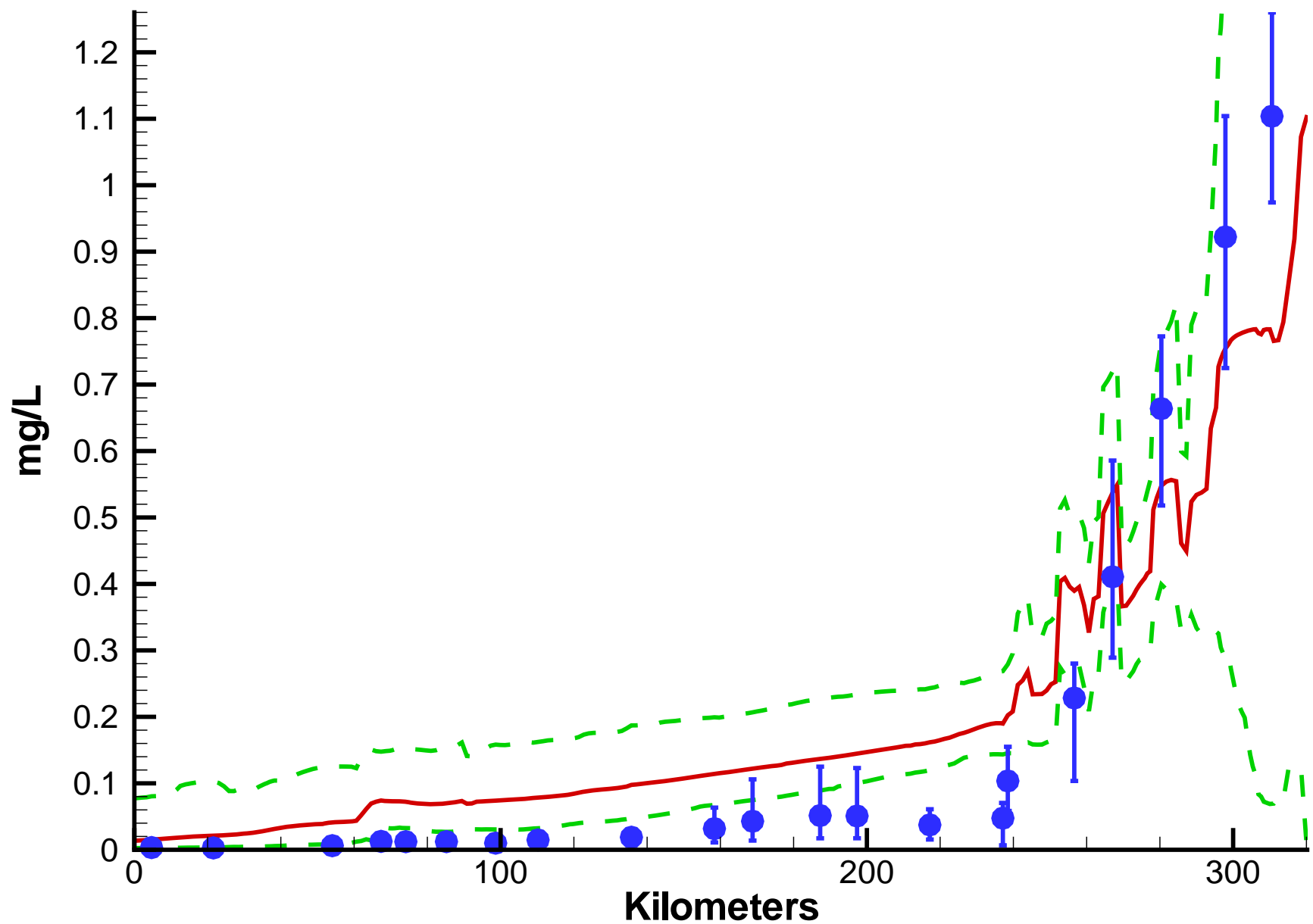
Mainstem Bay (Run 406) Bottom Ammonium Fall 1994



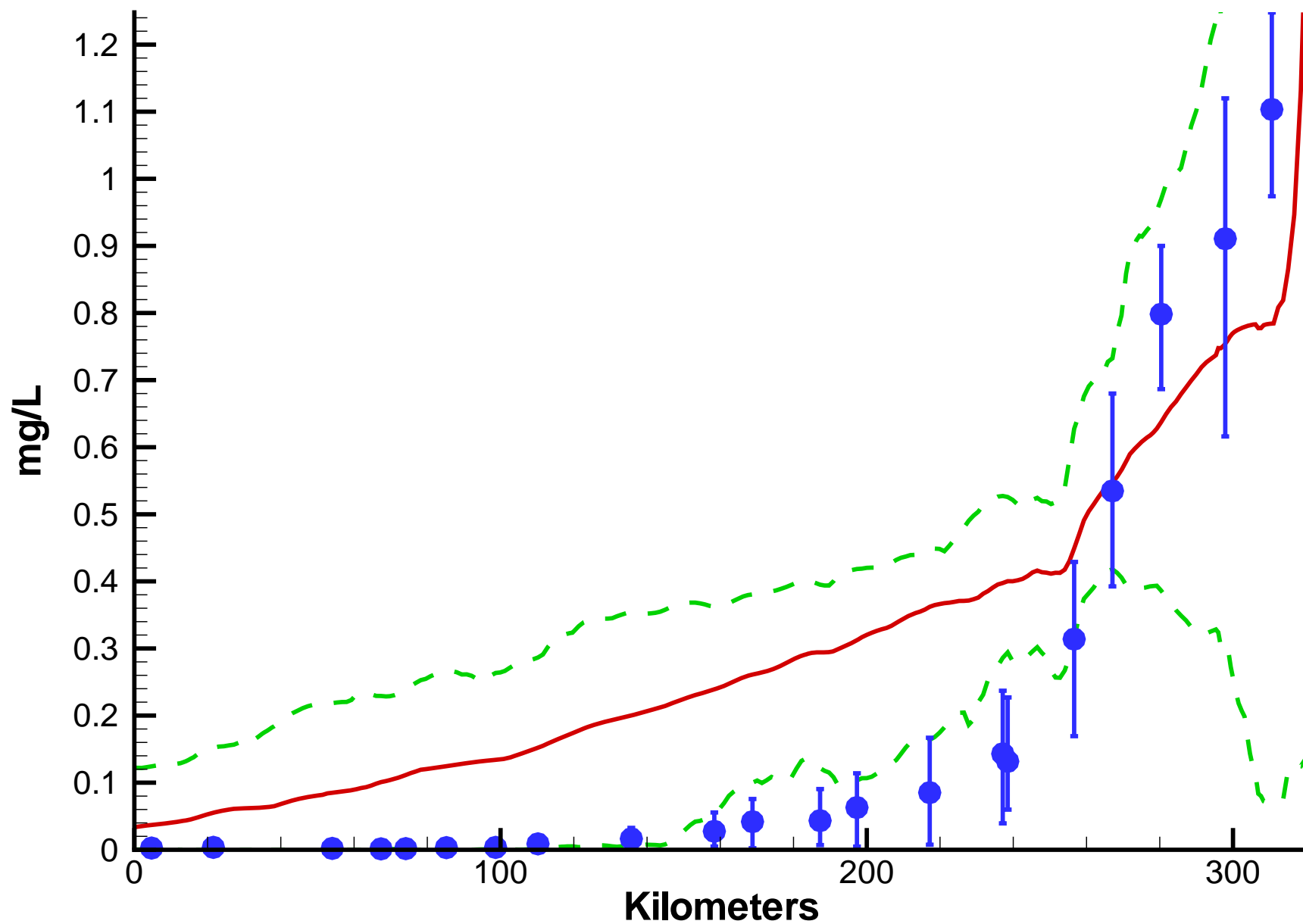
Mainstem Bay (Run 406) Surface Ammonium Fall 1994



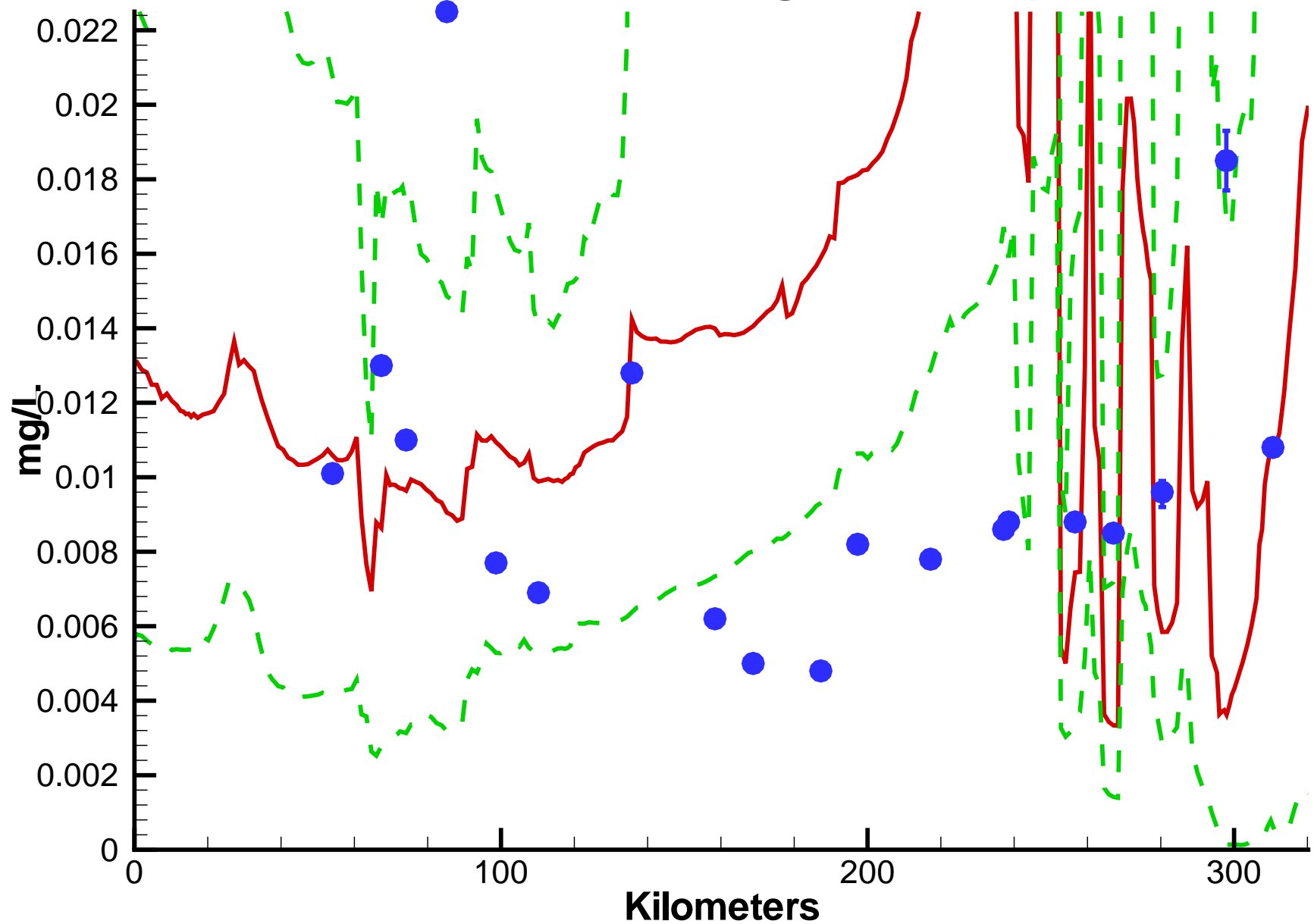
Mainstem Bay (Run 406) Bottom Nitrate Fall 1994



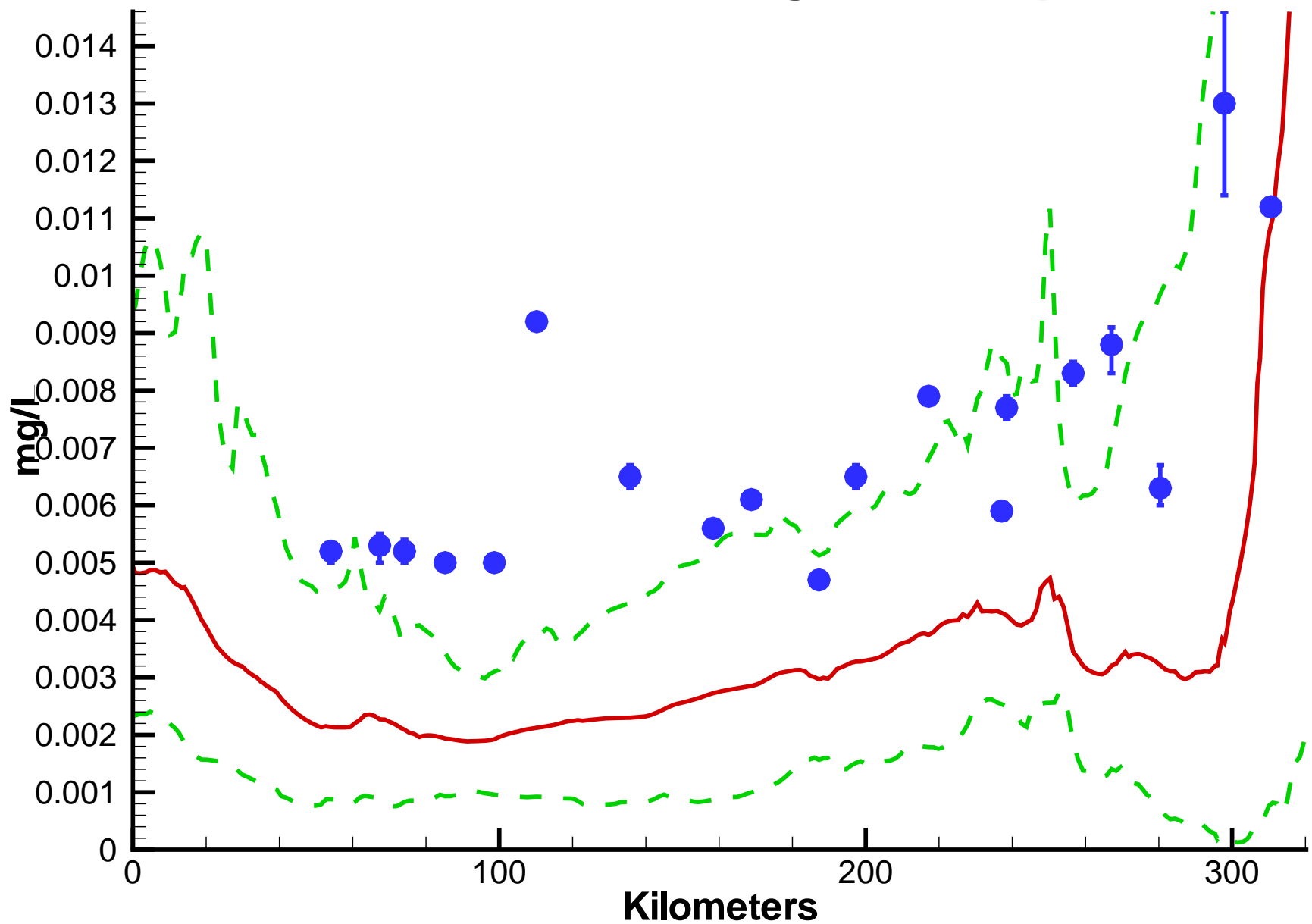
Mainstem Bay (Run 406) Surface Nitrate Fall 1994



Mainstem Bay (Run 406) Bottom Particulate Inorganic Phosphorus Fall 1994

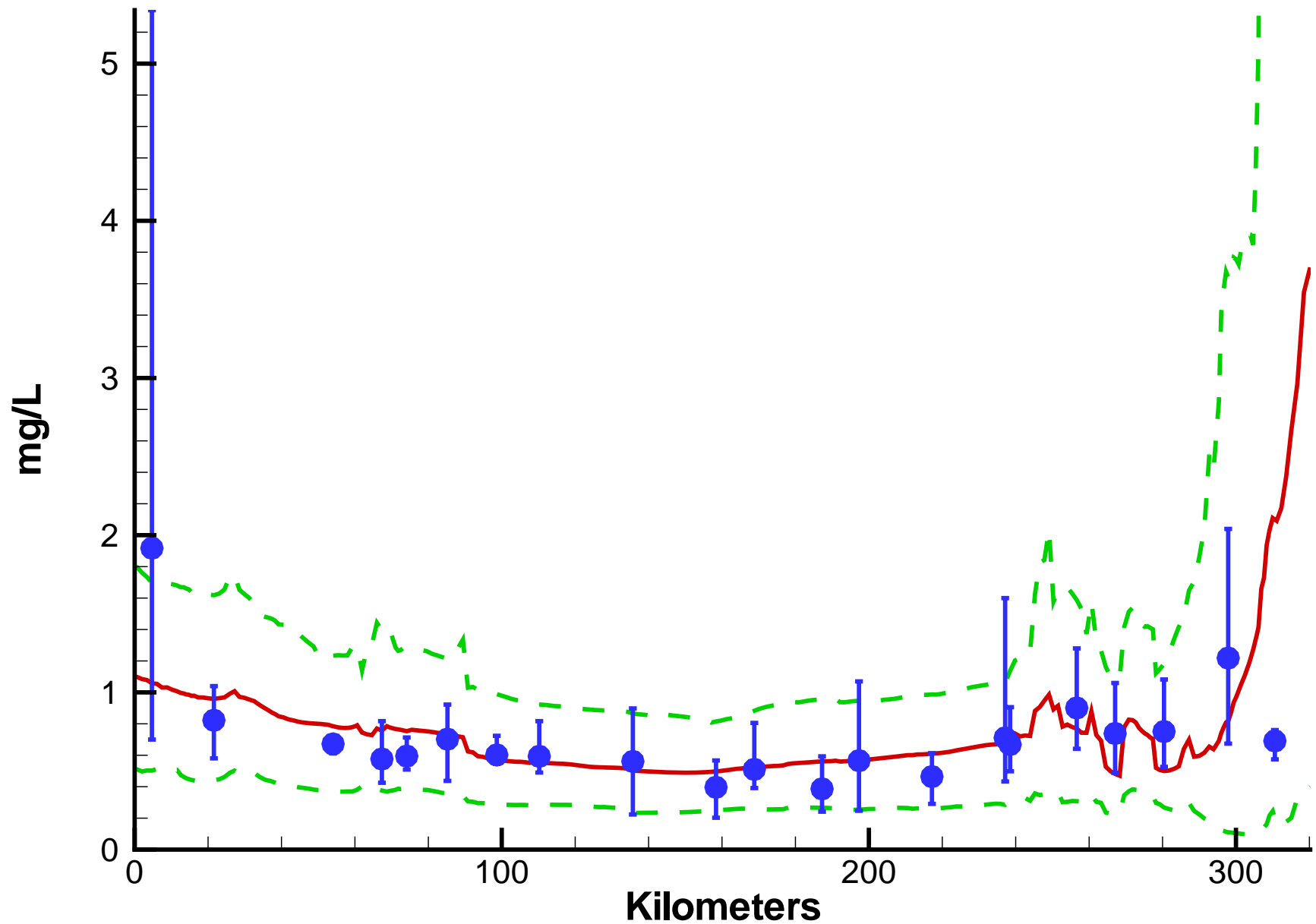


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994

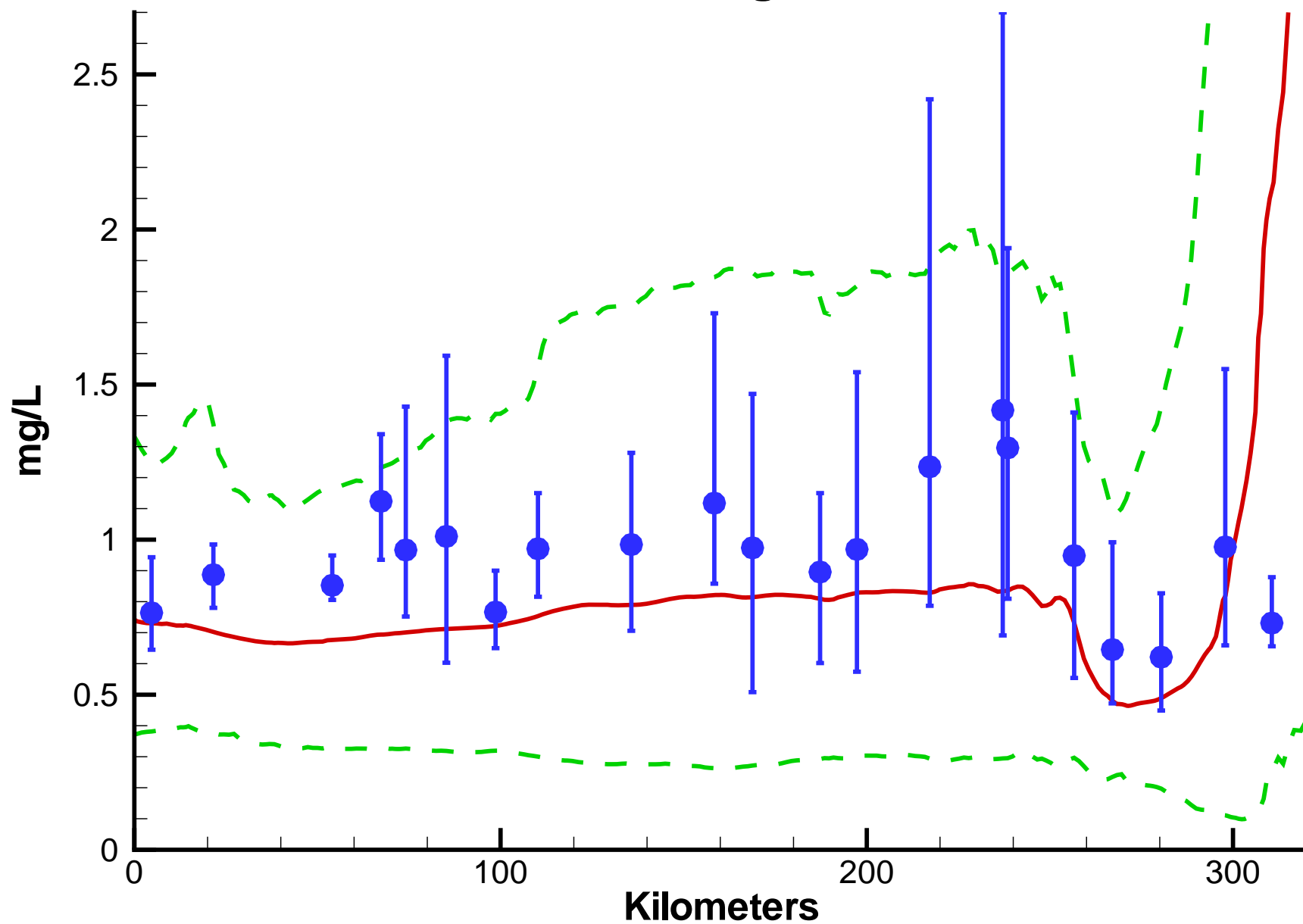


Mainstem Bay (Run 406)

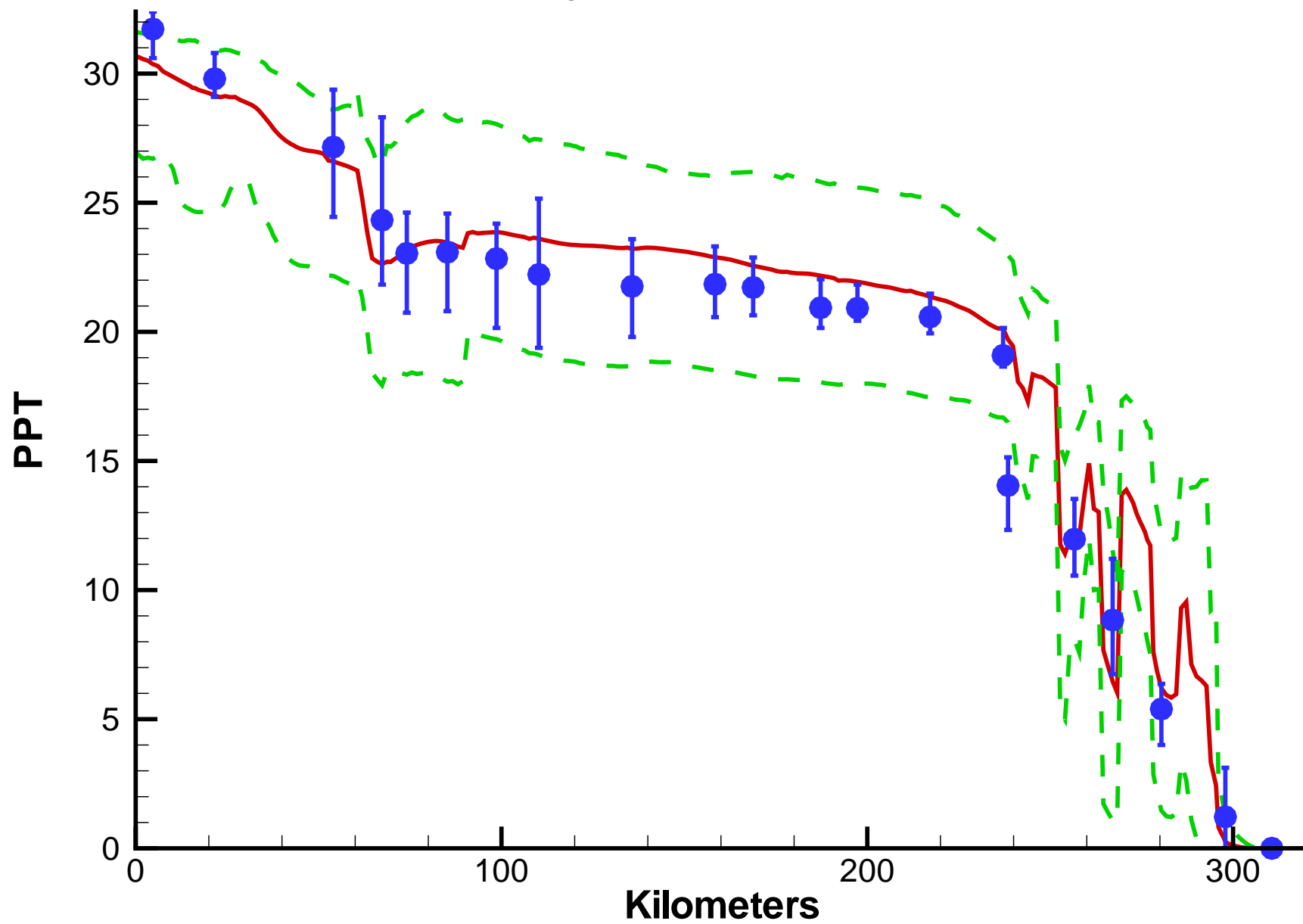
Bottom Particulate Organic Carbon Fall 1994



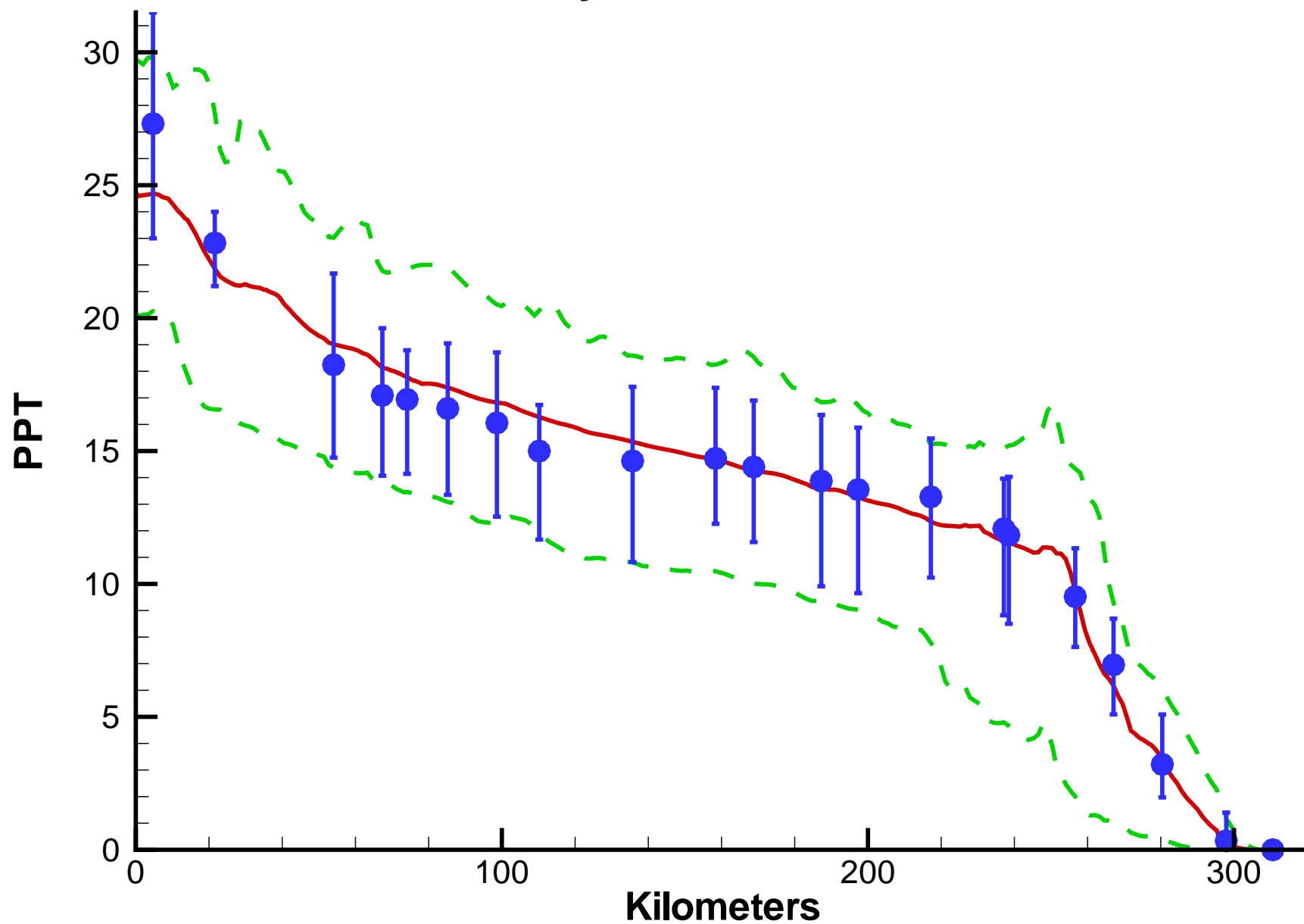
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Fall 1994



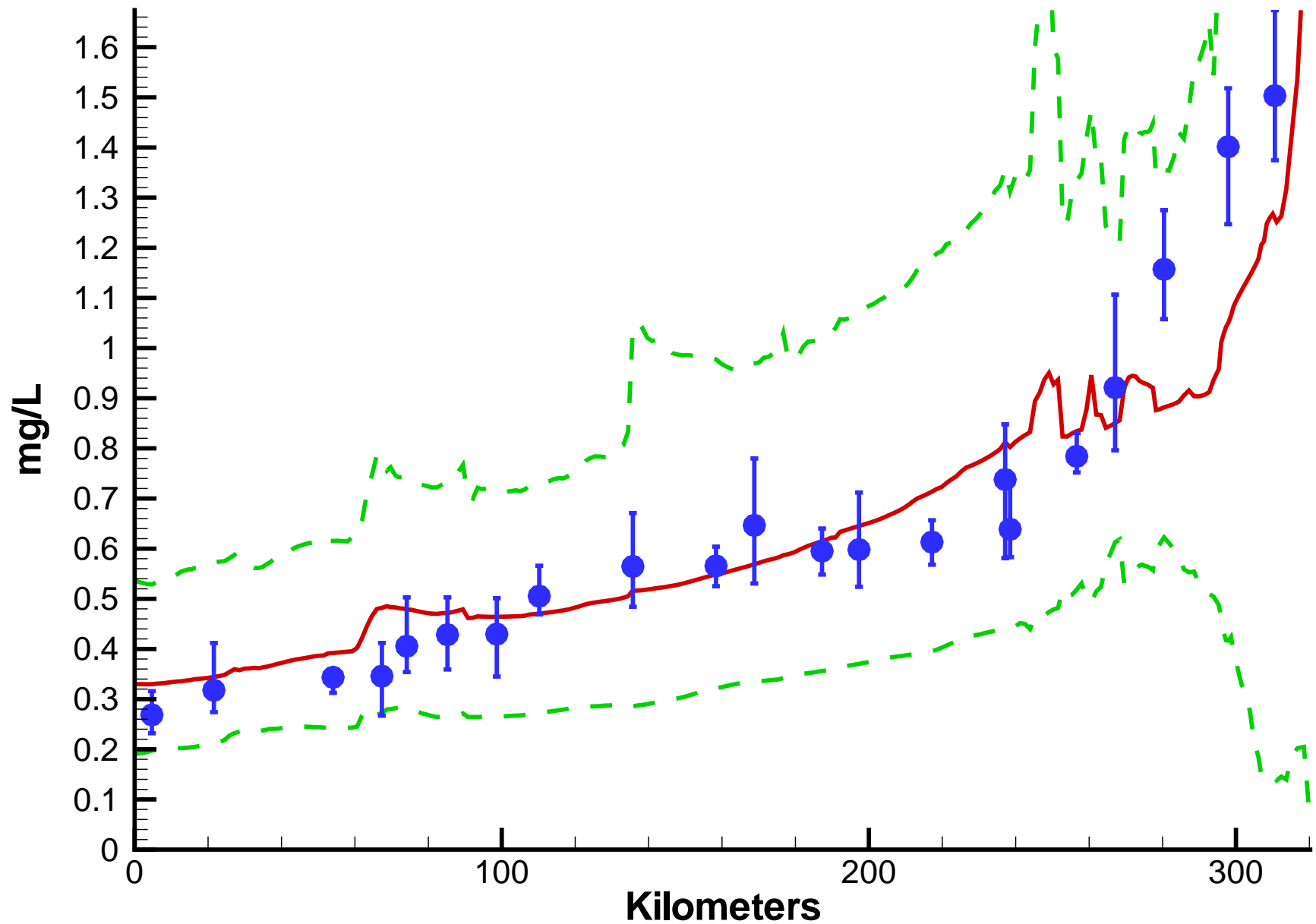
Mainstem Bay (Run 406) Bottom Salinity Fall 1994



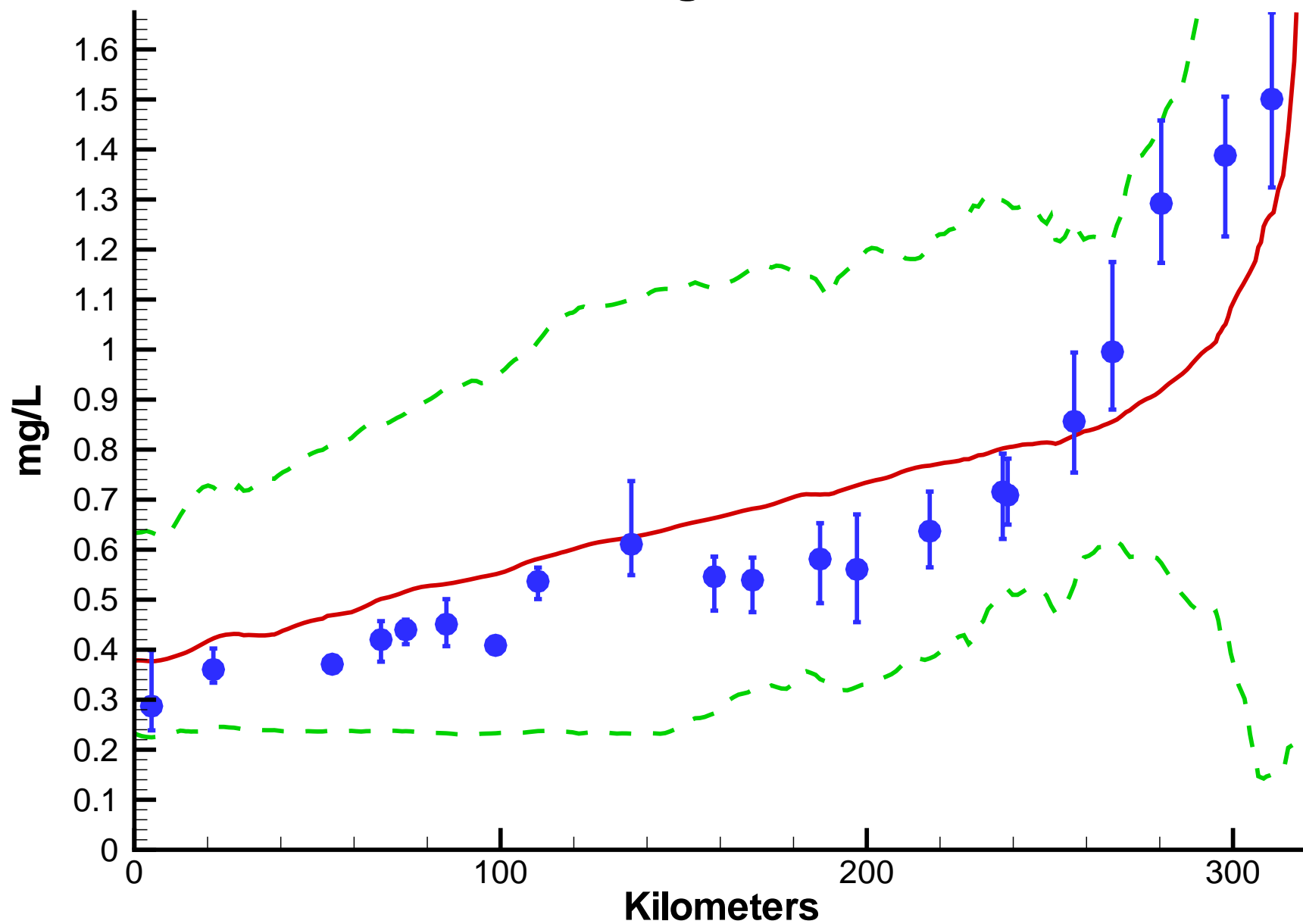
Mainstem Bay (Run 406) Surface Salinity Fall 1994



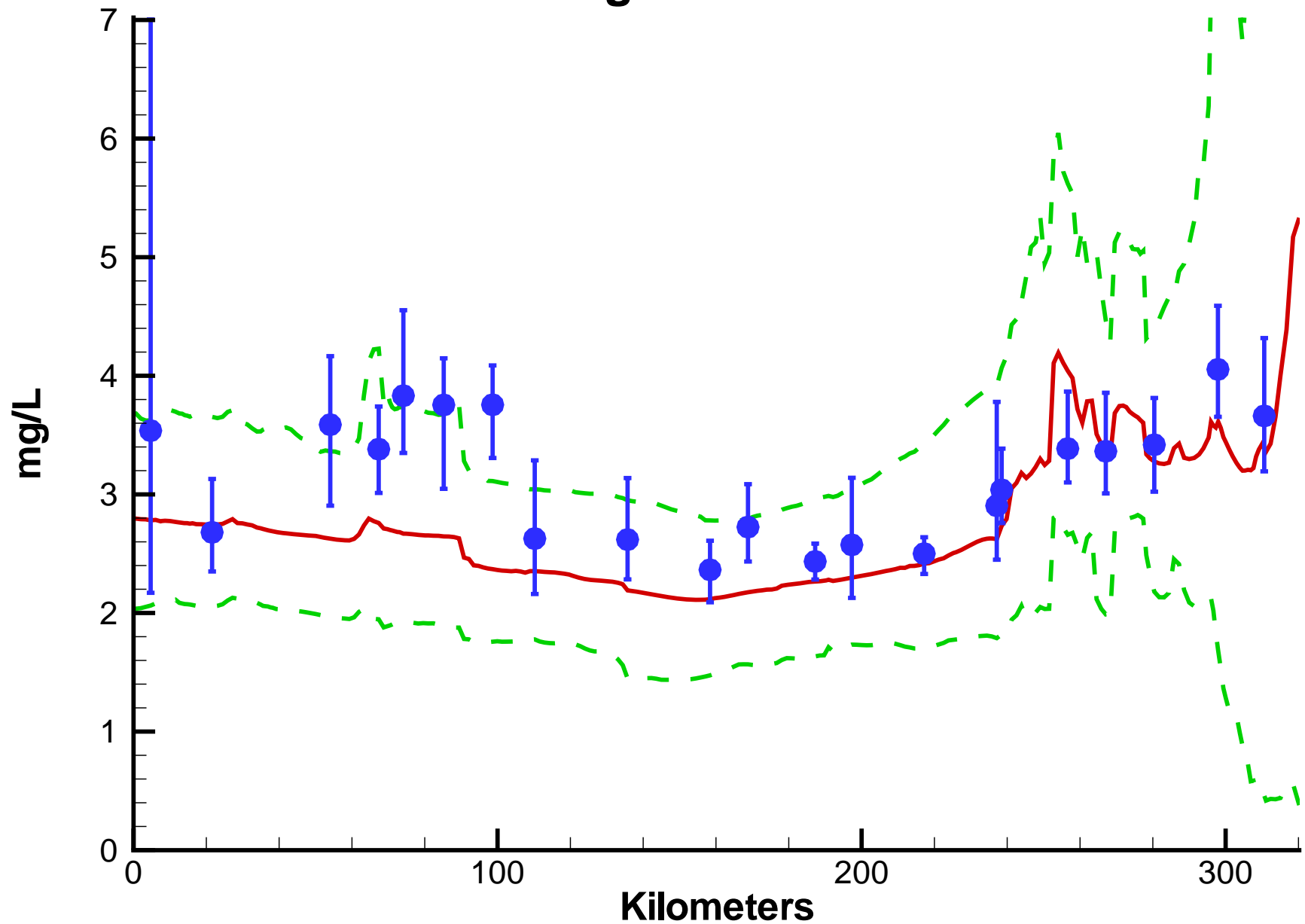
Mainstem Bay (Run 406) Bottom Total Nitrogen Fall 1994



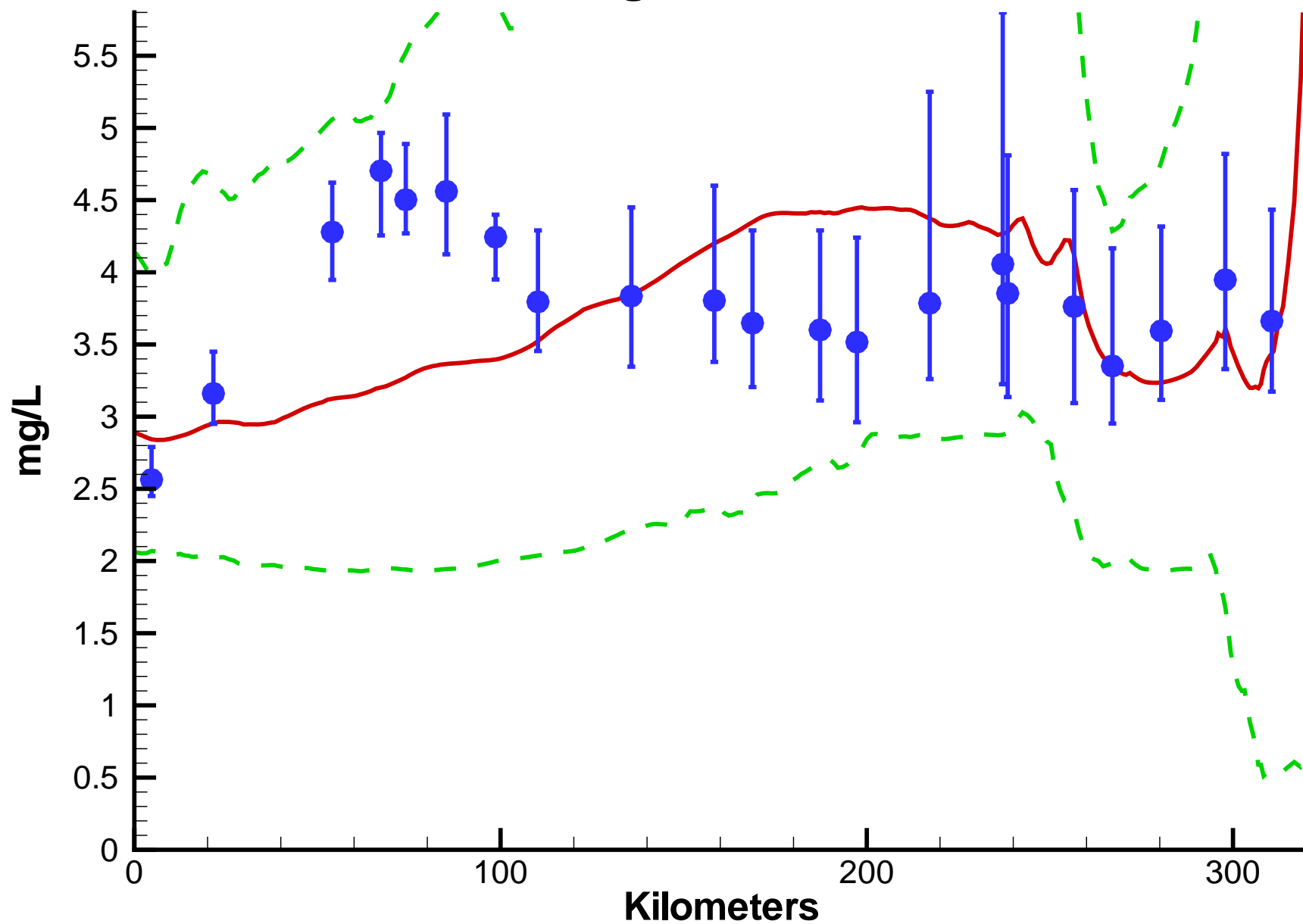
Mainstem Bay (Run 406) Surface Total Nitrogen Fall 1994



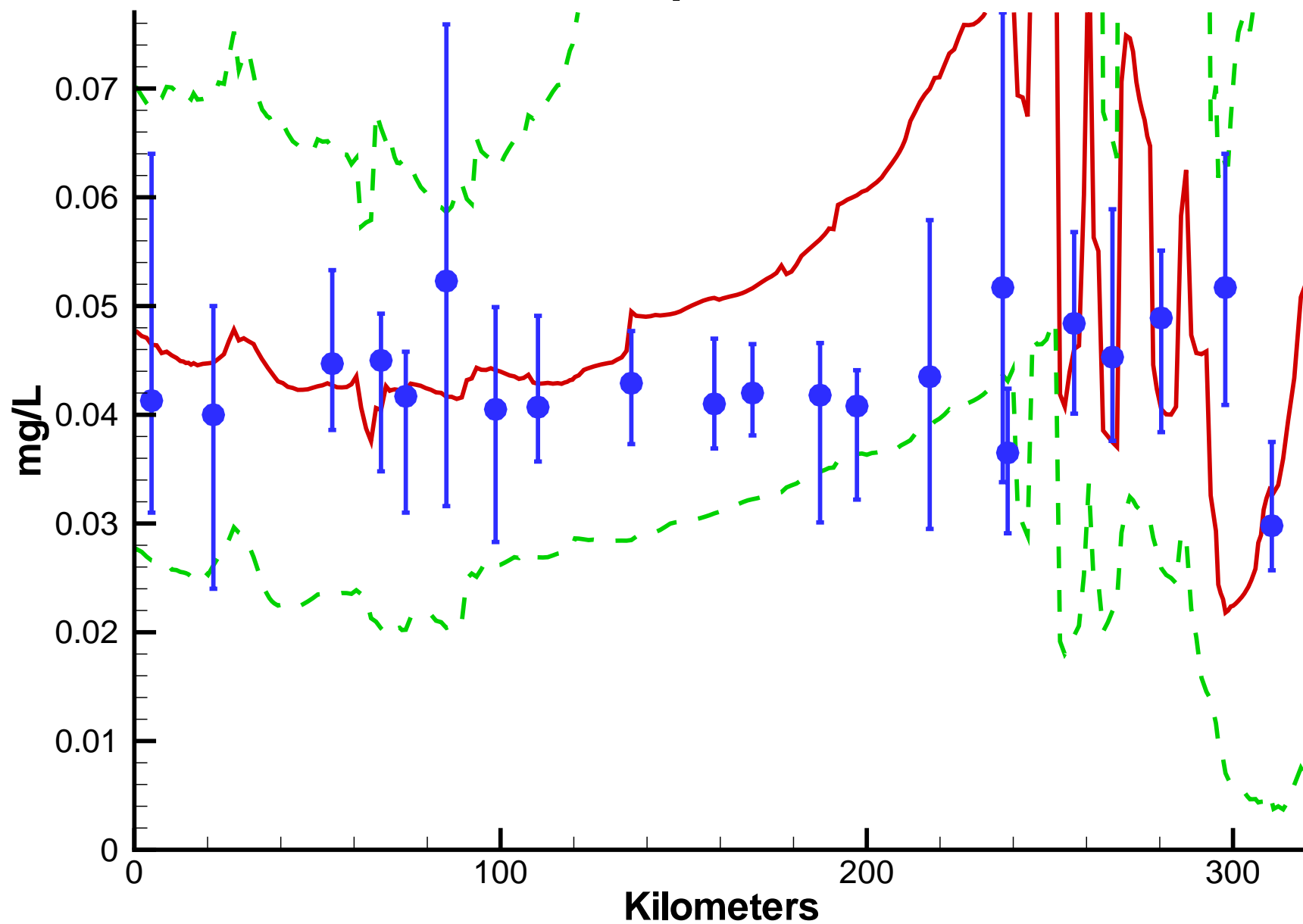
Mainstem Bay (Run 406) Bottom Total Organic Carbon Fall 1994



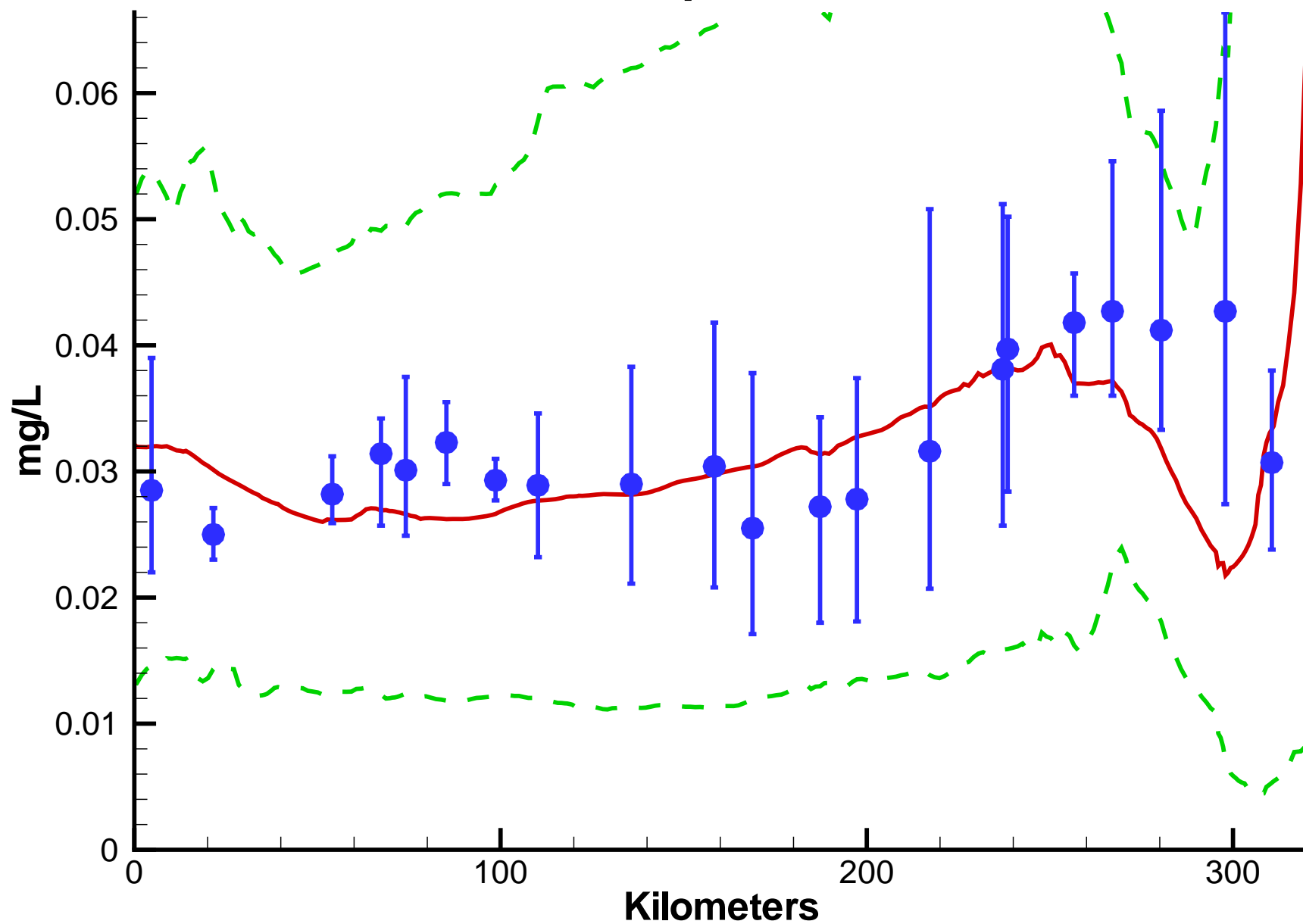
Mainstem Bay (Run 406) Surface Total Organic Carbon Fall 1994



Mainstem Bay (Run 406) Bottom Total Phosphorus Fall 1994

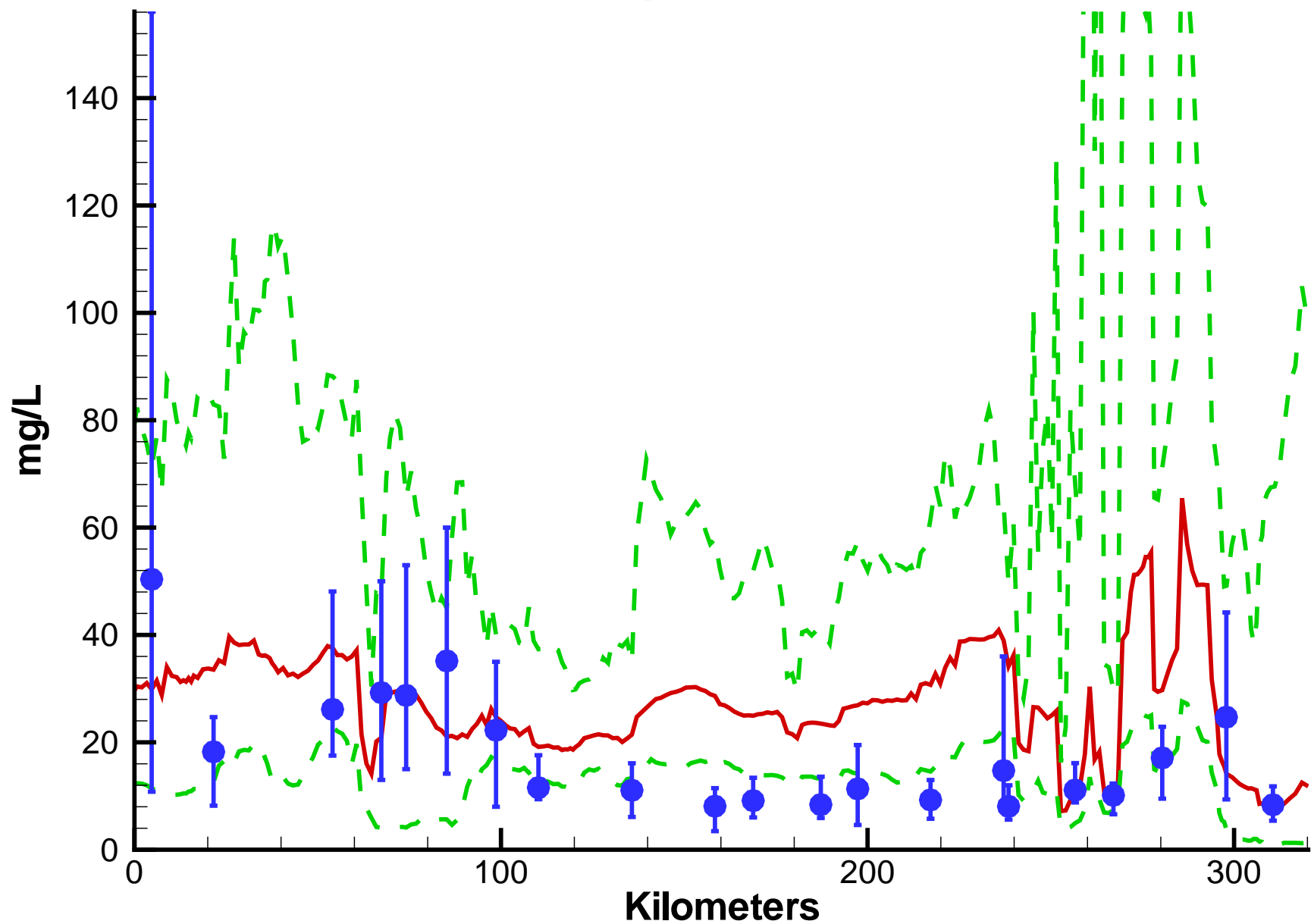


Mainstem Bay (Run 406) Surface Total Phosphorus Fall 1994

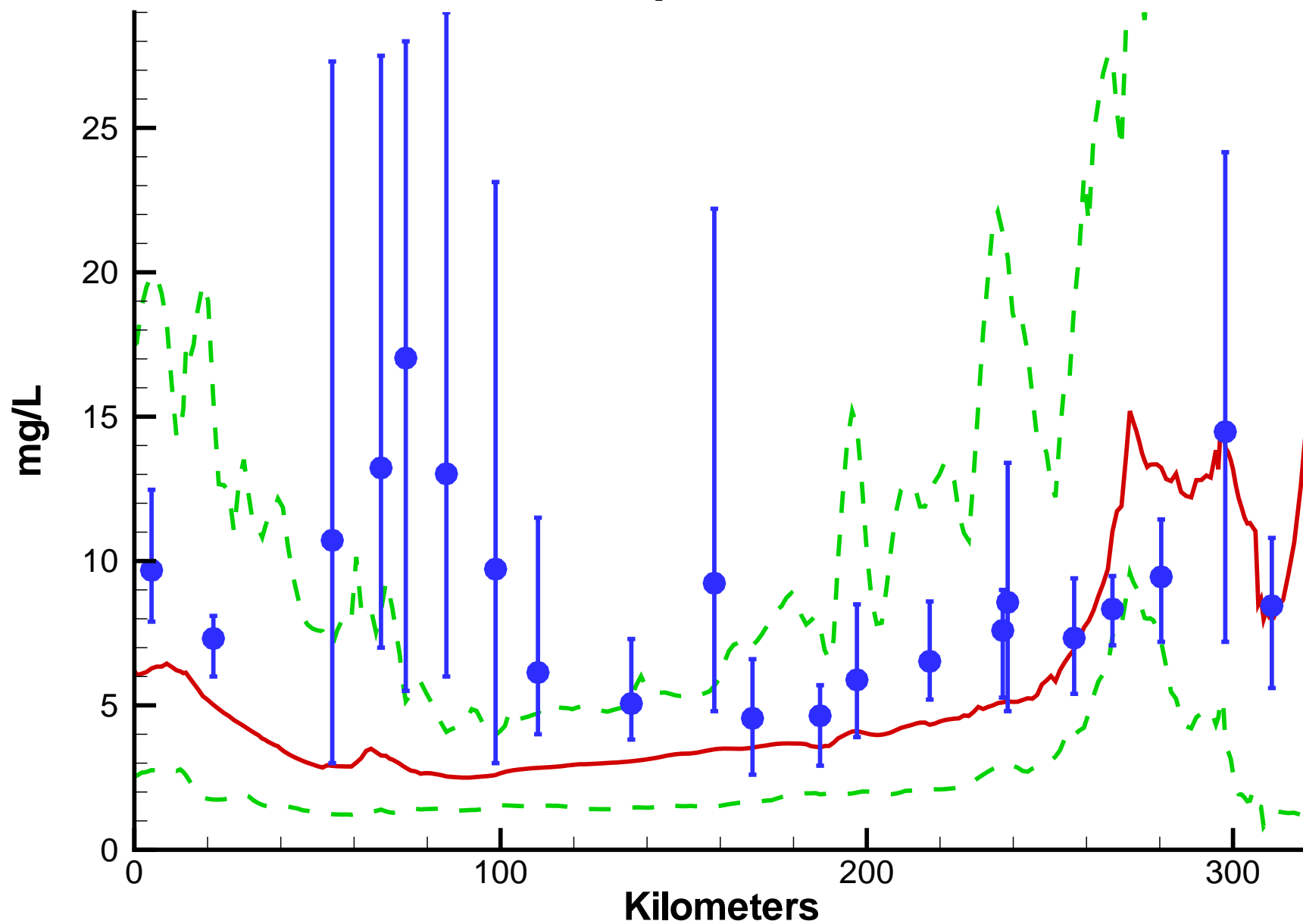


Mainstem Bay (Run 406)

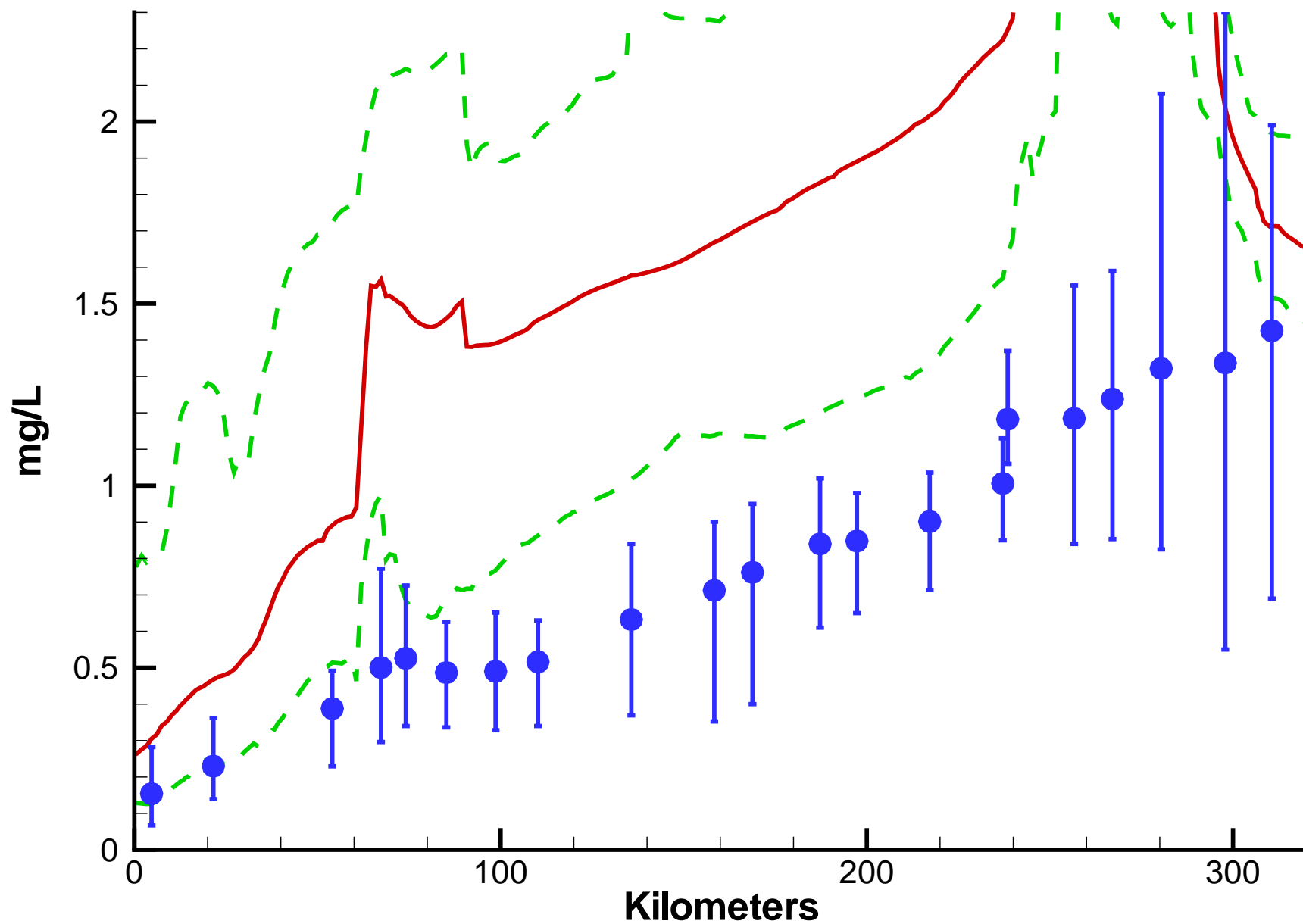
Bottom Total Suspended Solids Fall 1994



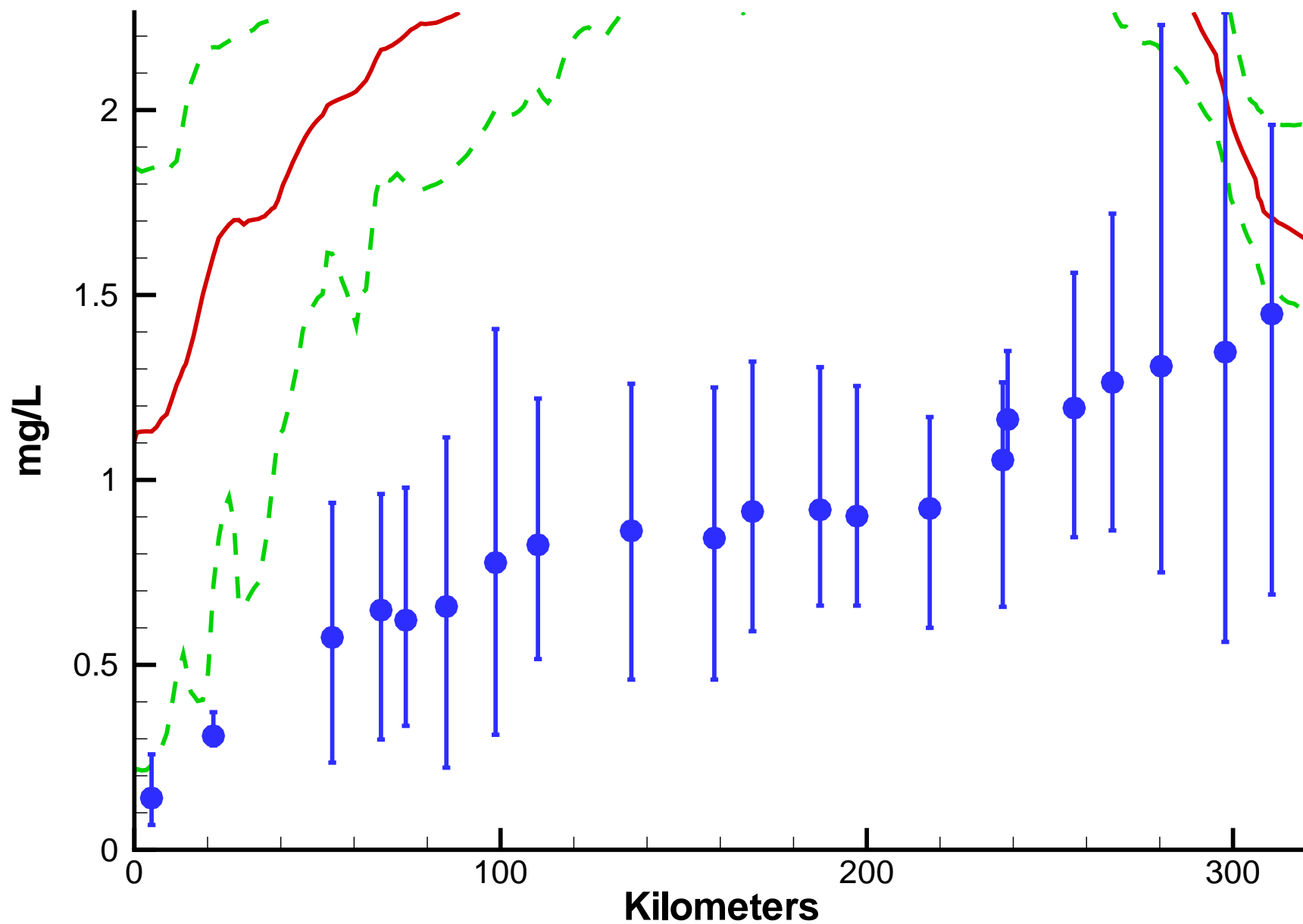
Mainstem Bay (Run 406) Surface Total Suspended Solids Fall 1994



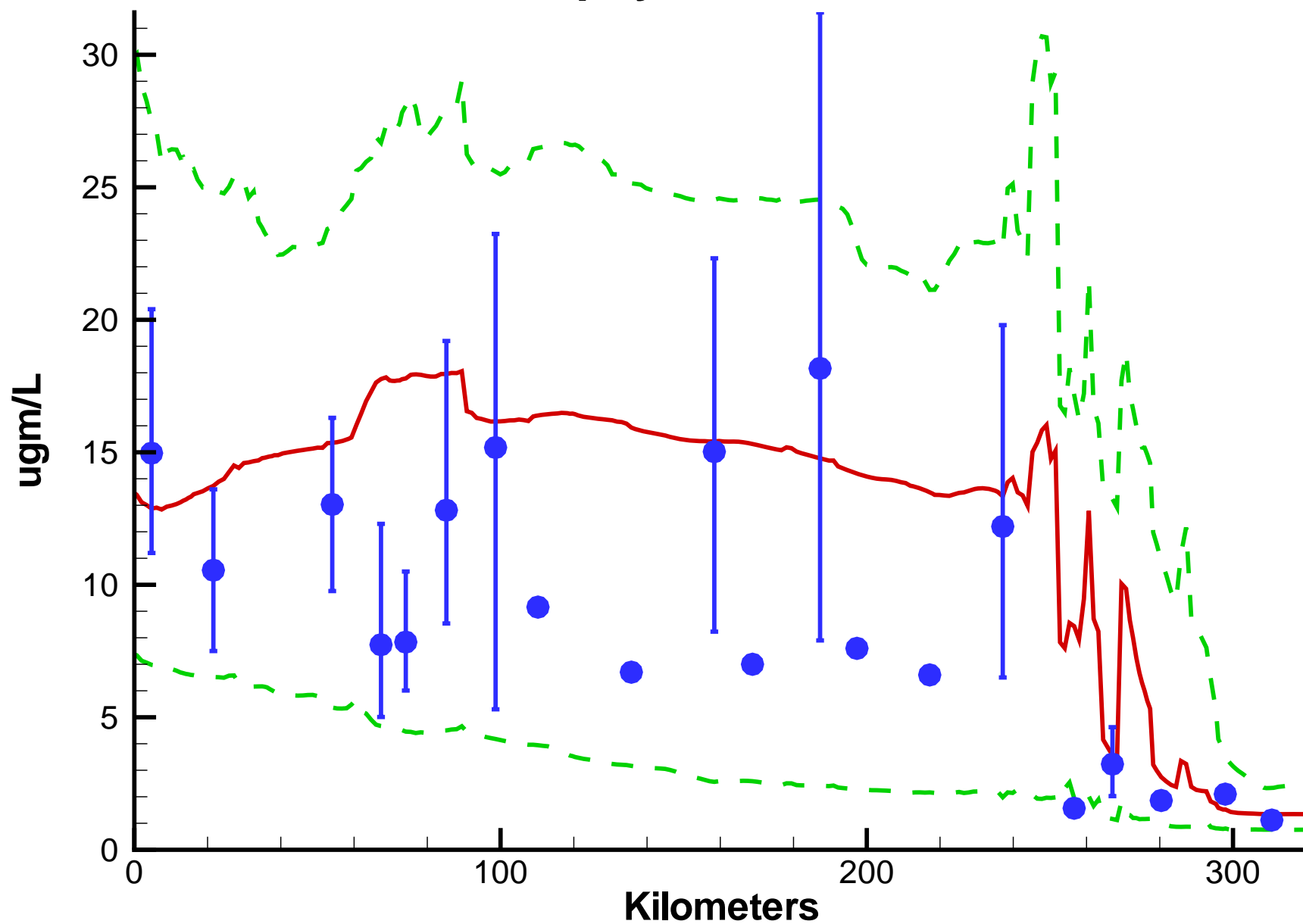
Mainstem Bay (Run 406) Bottom Dissolved Silica Fall 1994



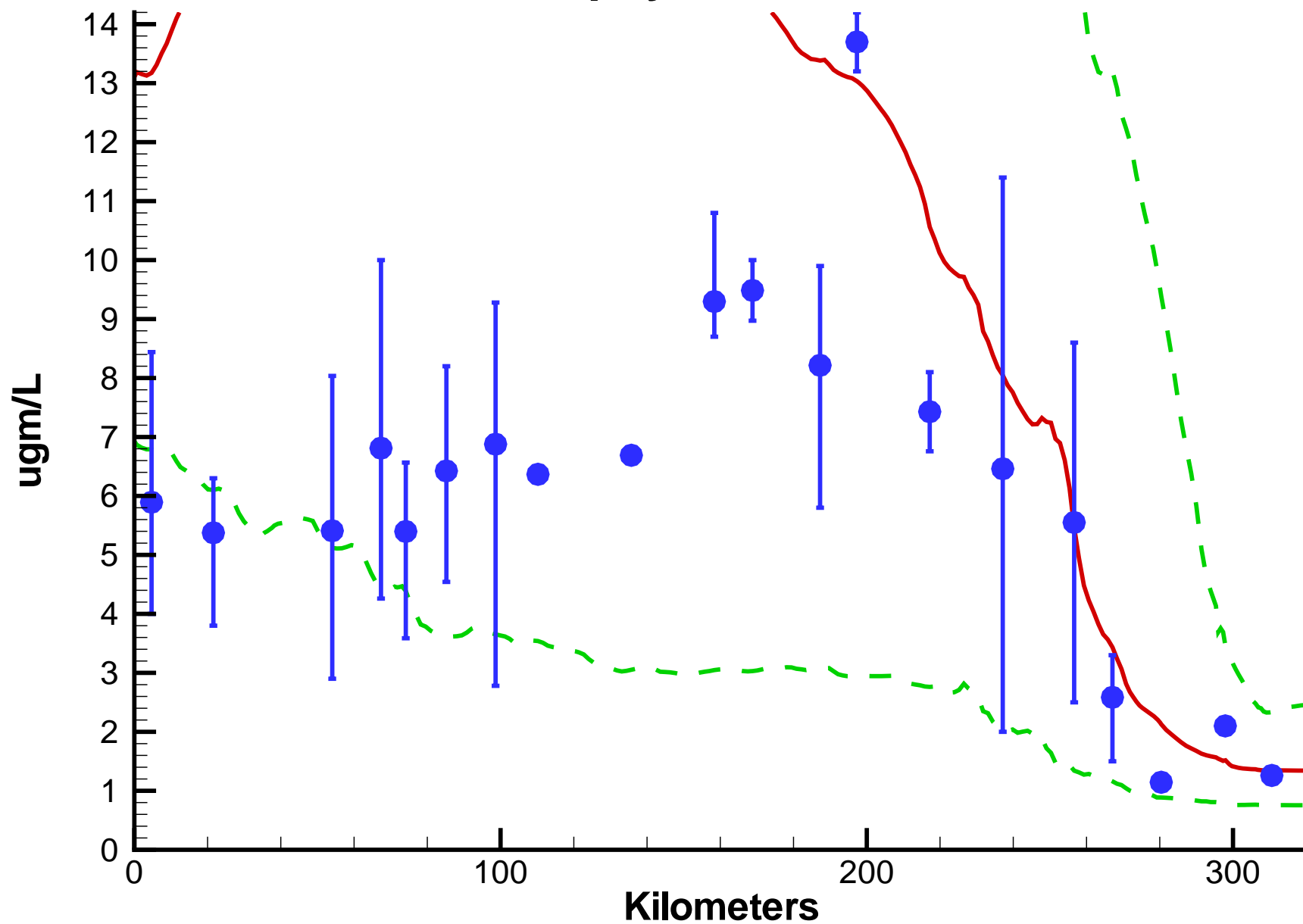
Mainstem Bay (Run 406) Surface Dissolved Silica Fall 1994



Mainstem Bay (Run 406) Bottom Chlorophyll Winter 1996

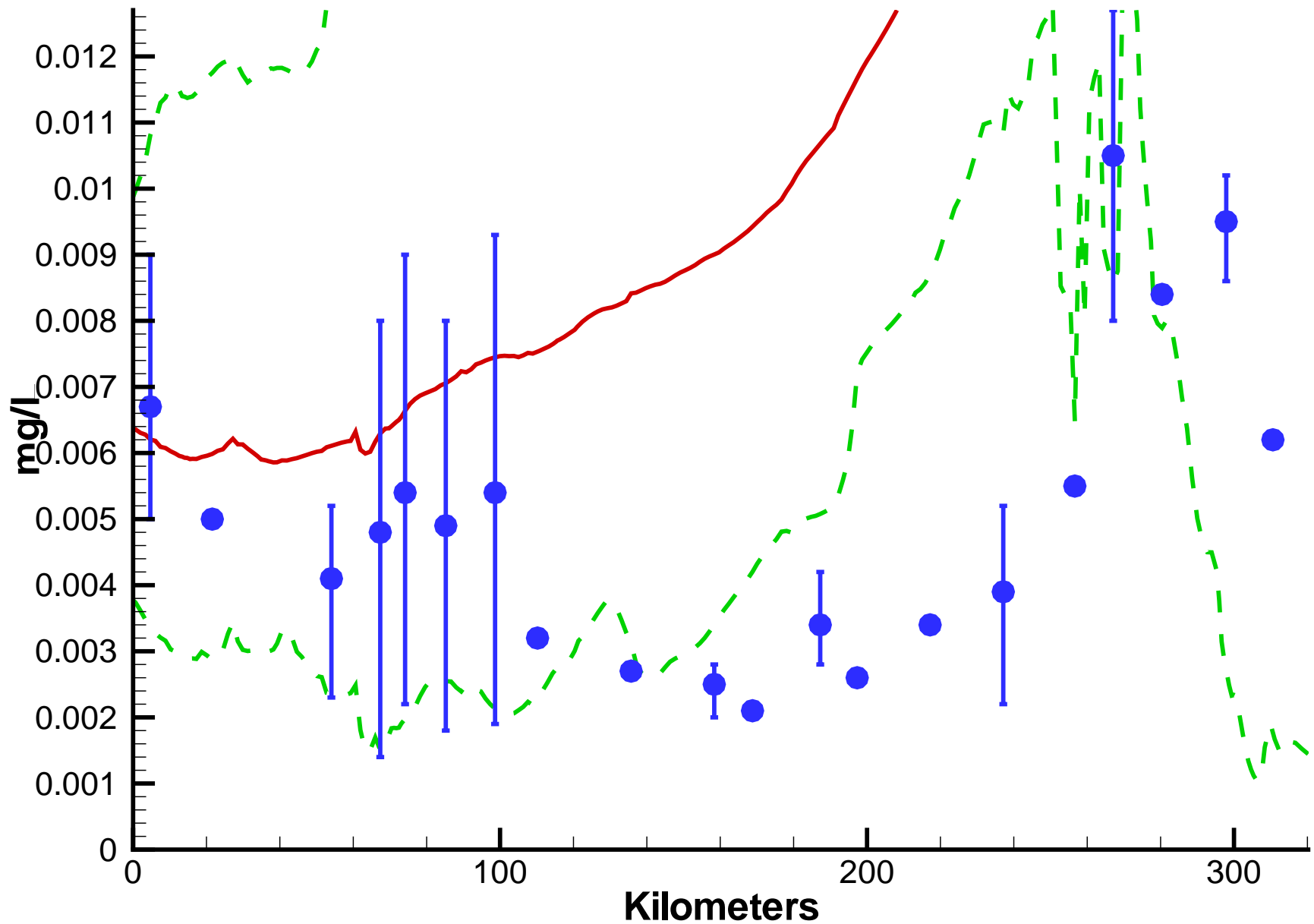


Mainstem Bay (Run 406) Surface Chlorophyll Winter 1996

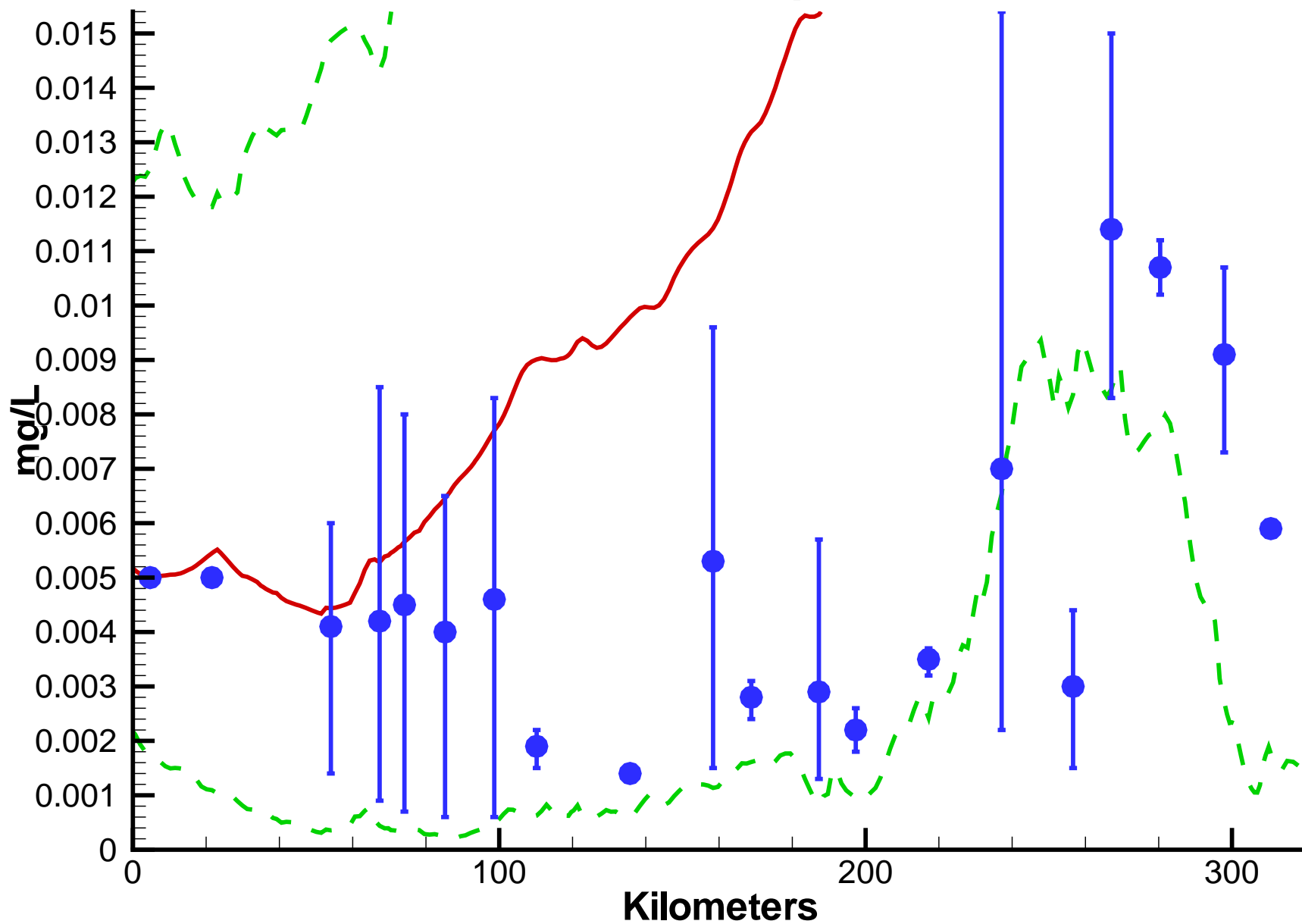


Mainstem Bay (Run 406)

Bottom Dissolved Phosphate Winter 1996

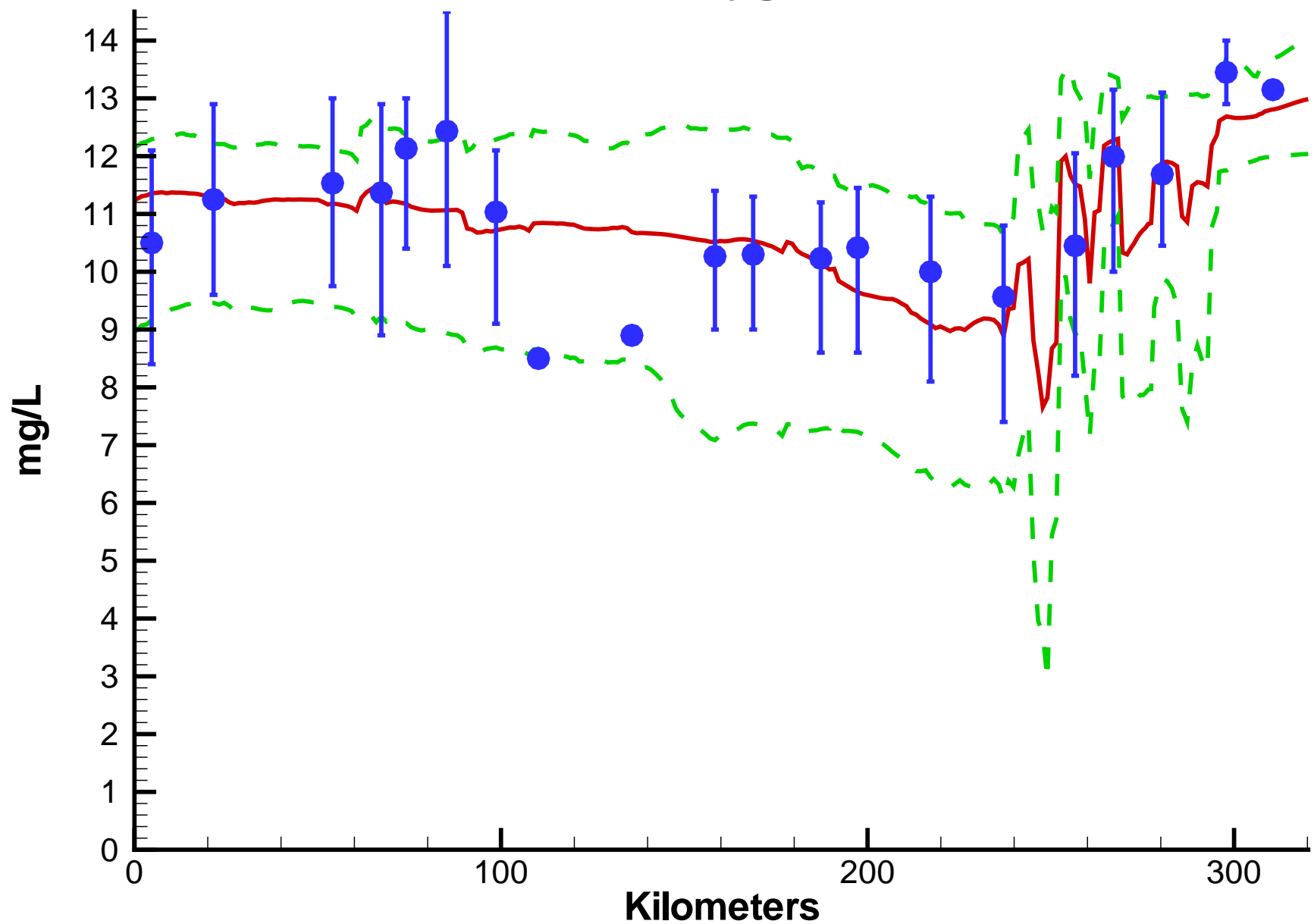


Mainstem Bay (Run 406) Surface Dissolved Phosphate Winter 1996

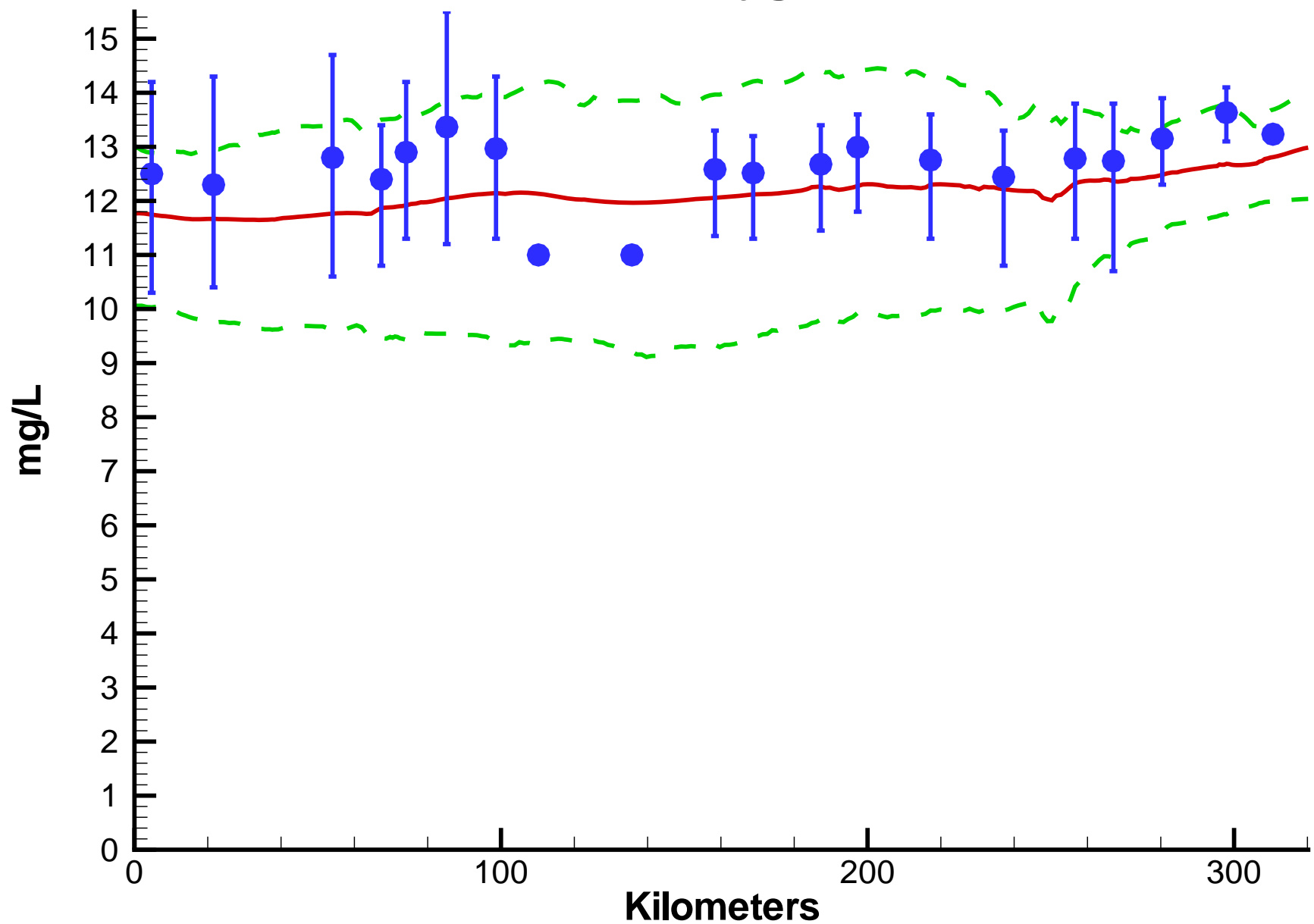


Mainstem Bay (Run 406)

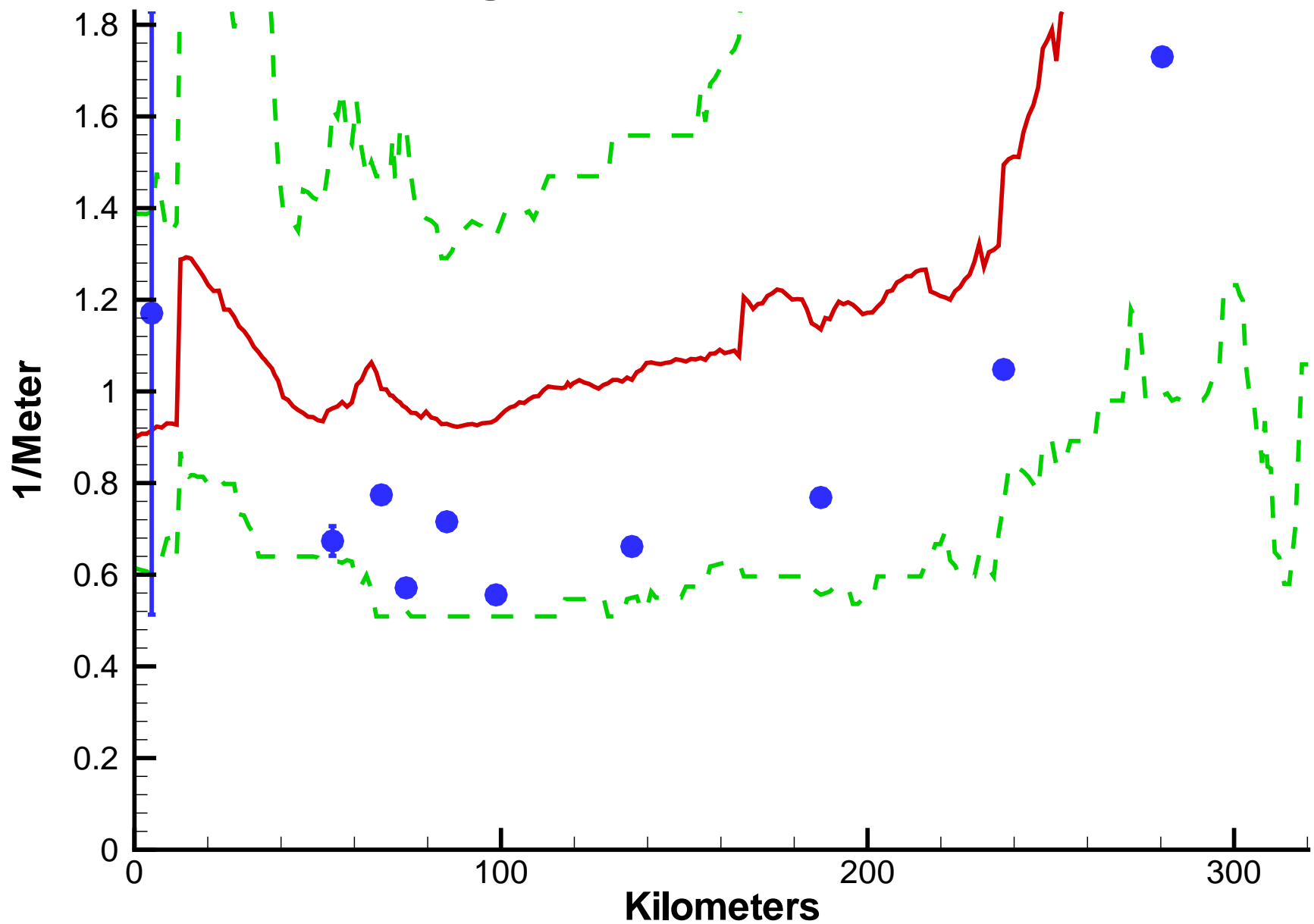
Bottom Dissolved Oxygen Winter 1996



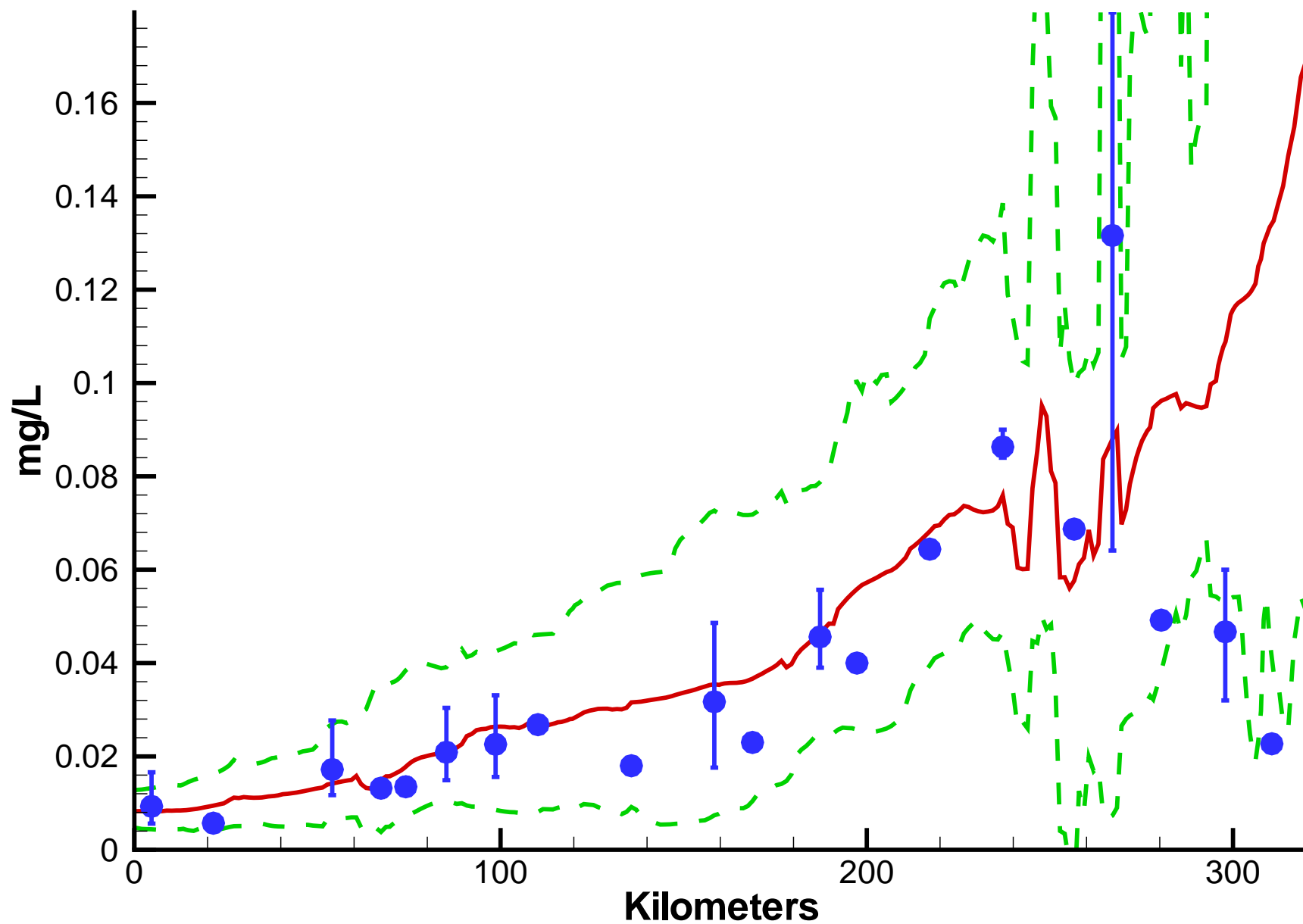
Mainstem Bay (Run 406) Surface Dissolved Oxygen Winter 1996



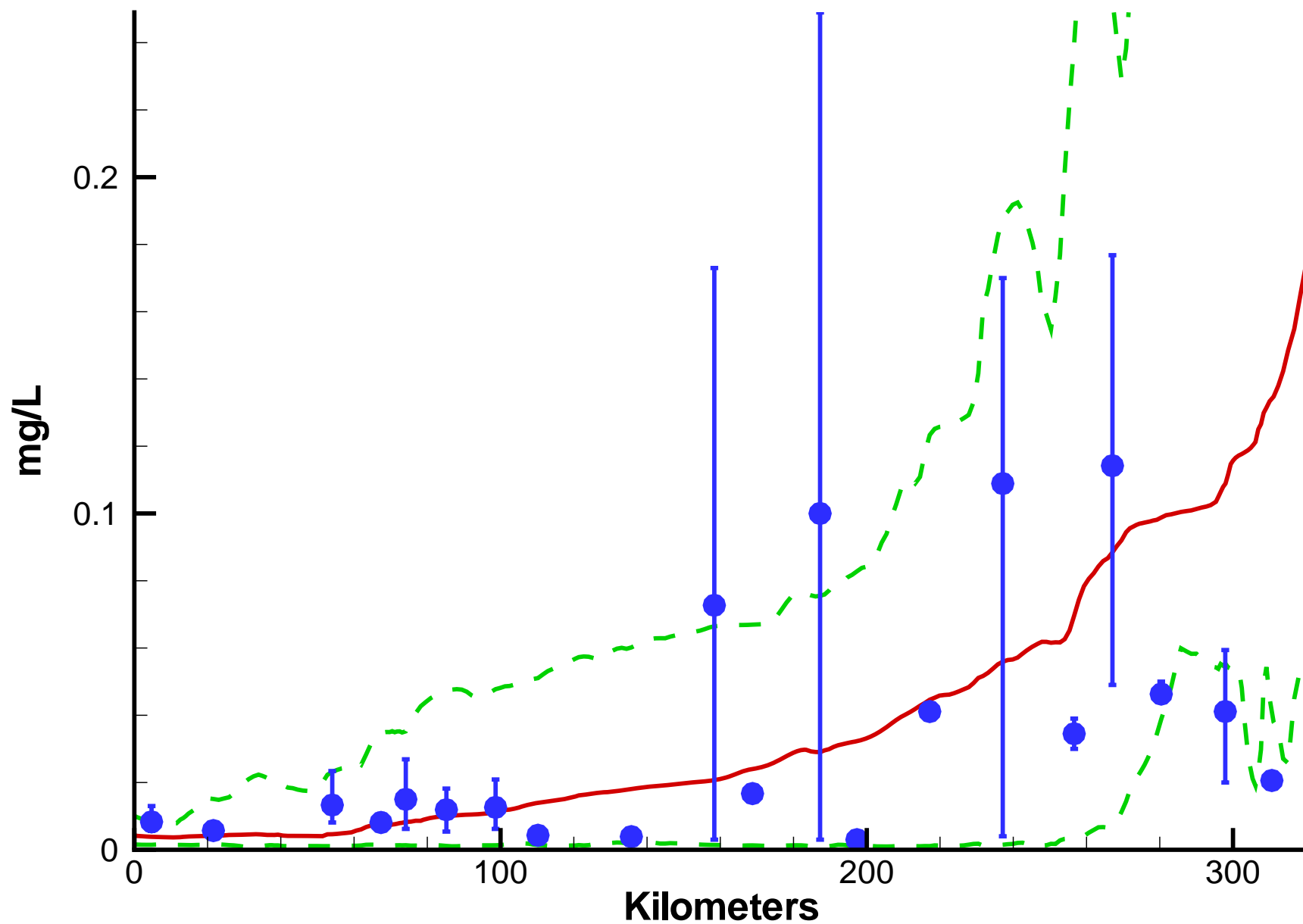
Mainstem Bay (Run 406) Surface Light Extinction Winter 1996



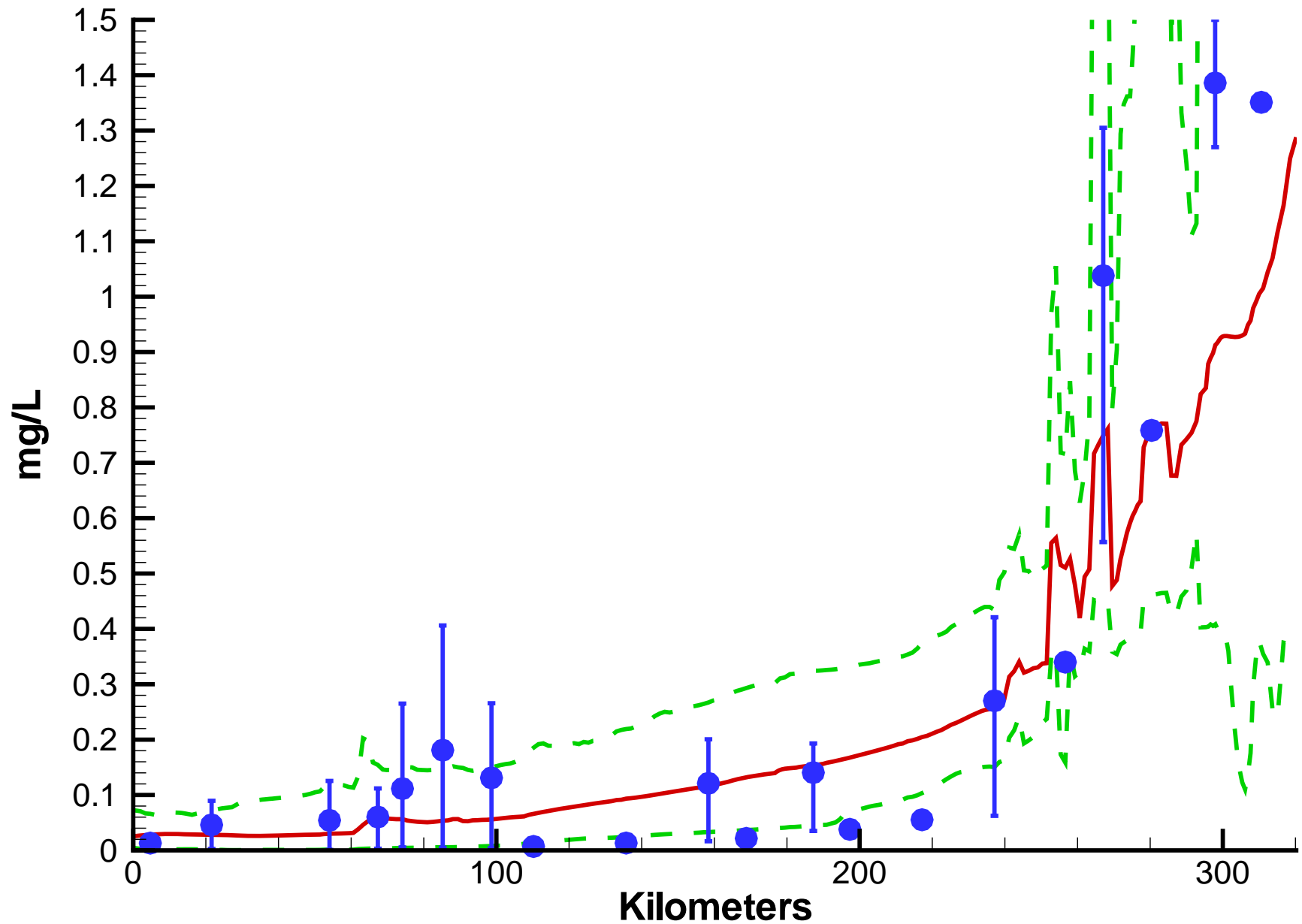
Mainstem Bay (Run 406) Bottom Ammonium Winter 1996



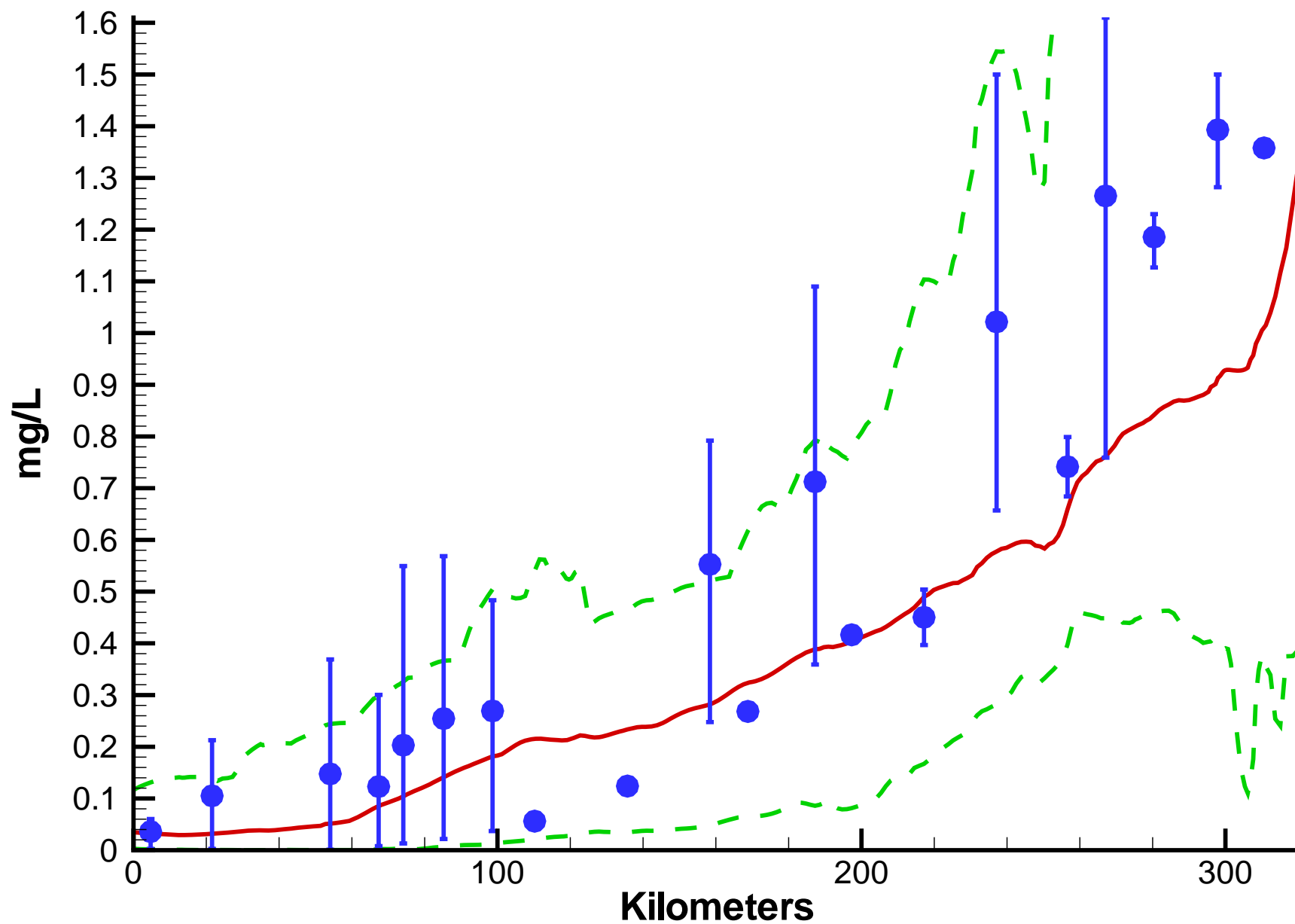
Mainstem Bay (Run 406) Surface Ammonium Winter 1996



Mainstem Bay (Run 406) Bottom Nitrate Winter 1996

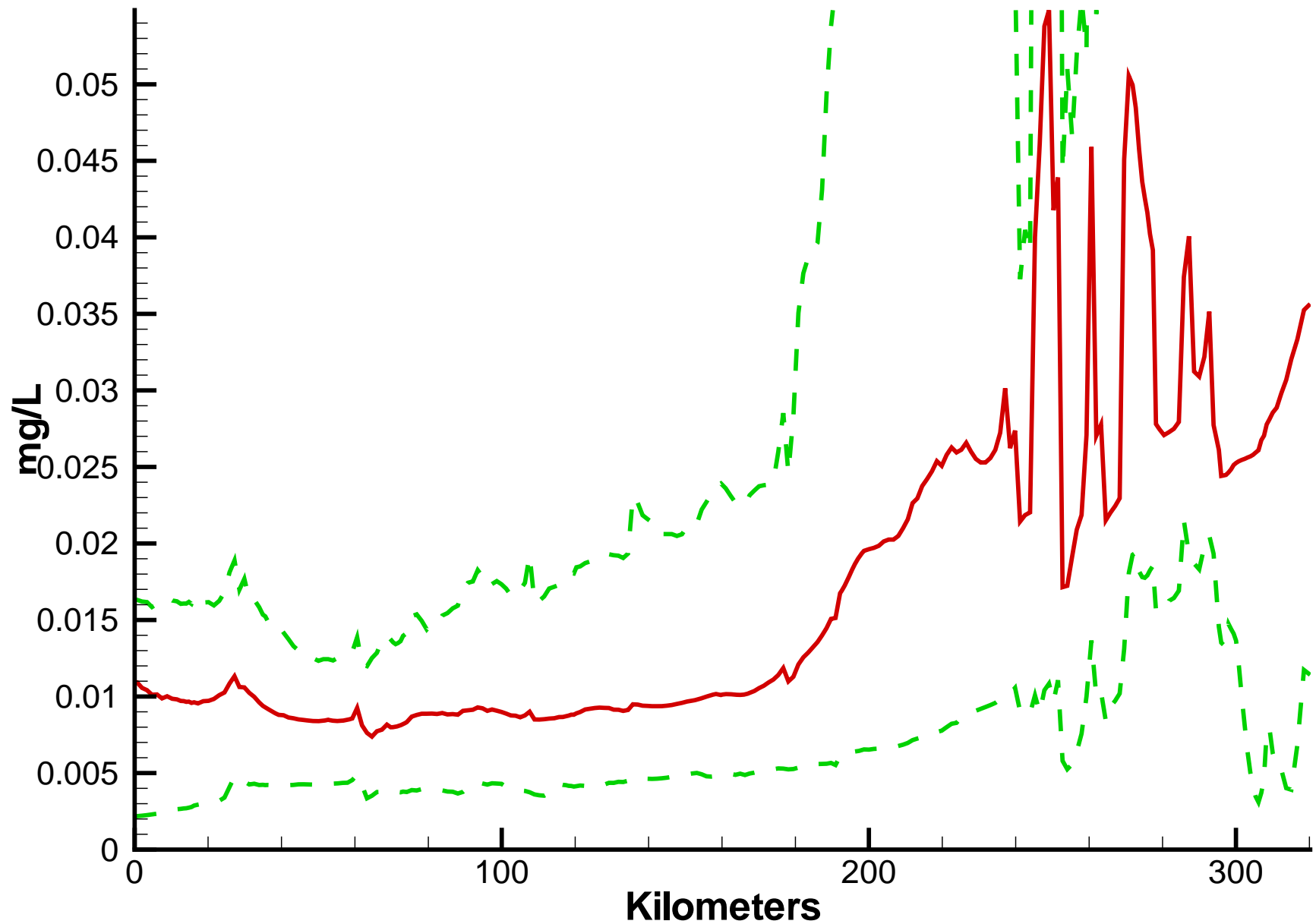


Mainstem Bay (Run 406) Surface Nitrate Winter 1996

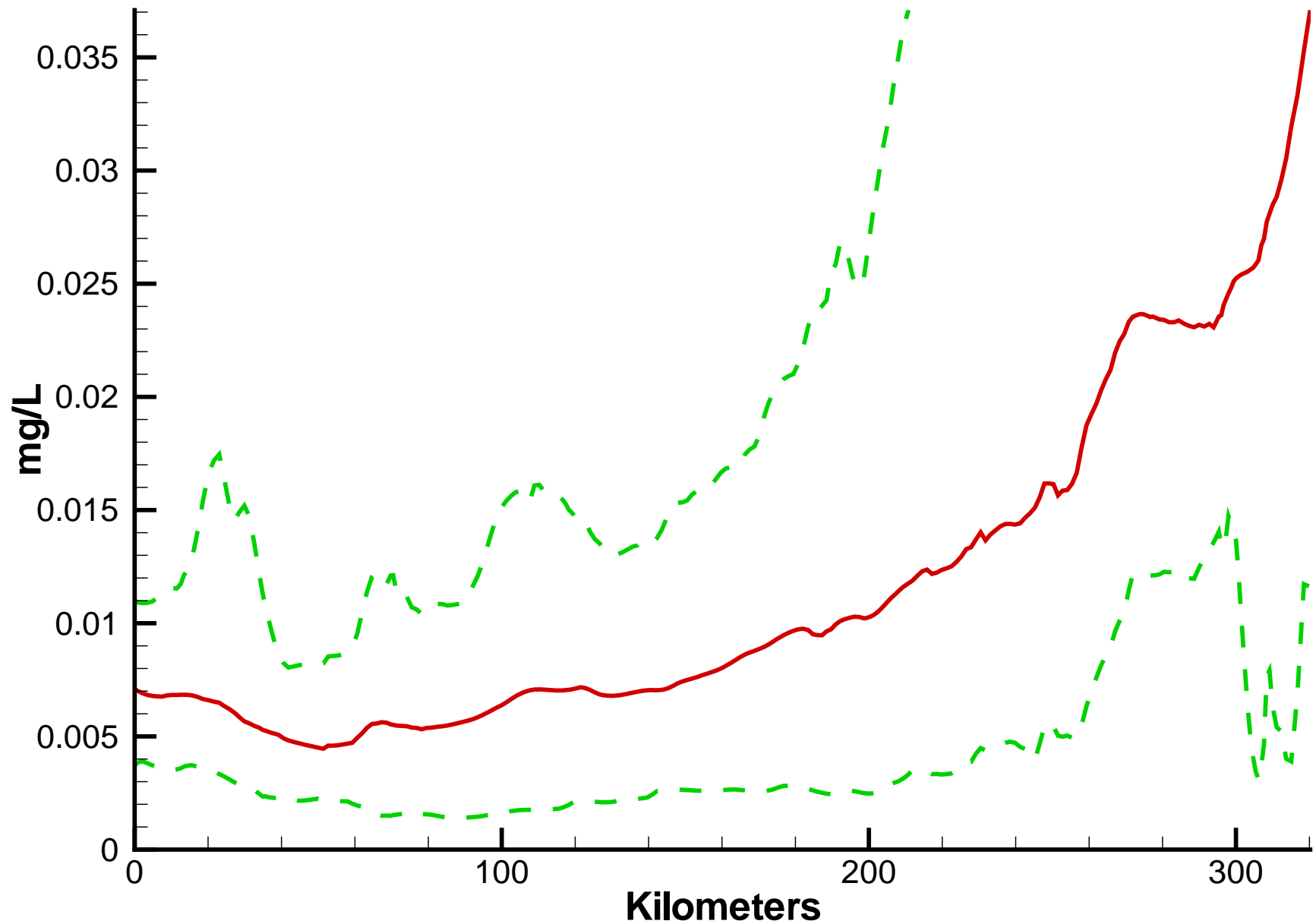


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1996

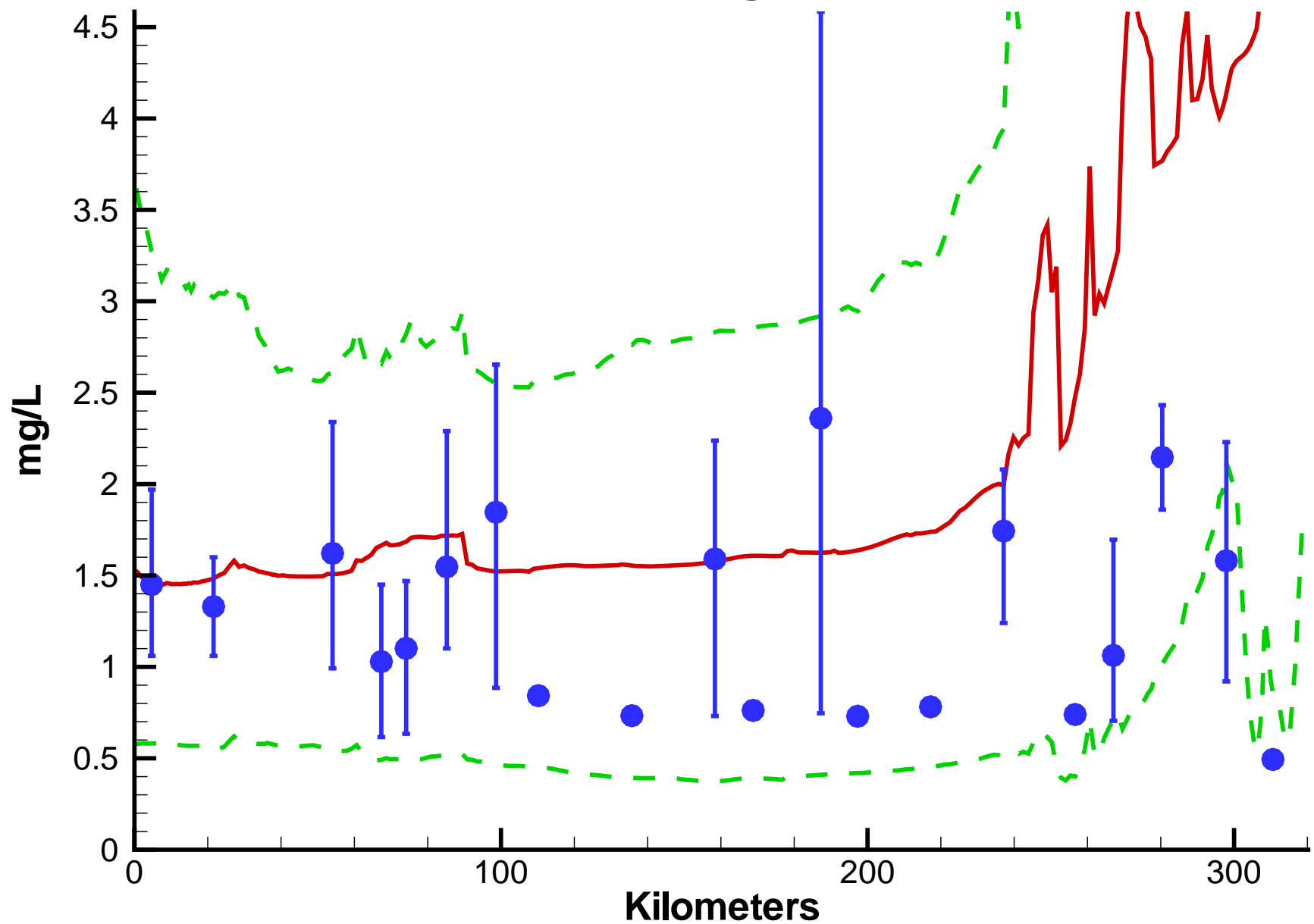


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996

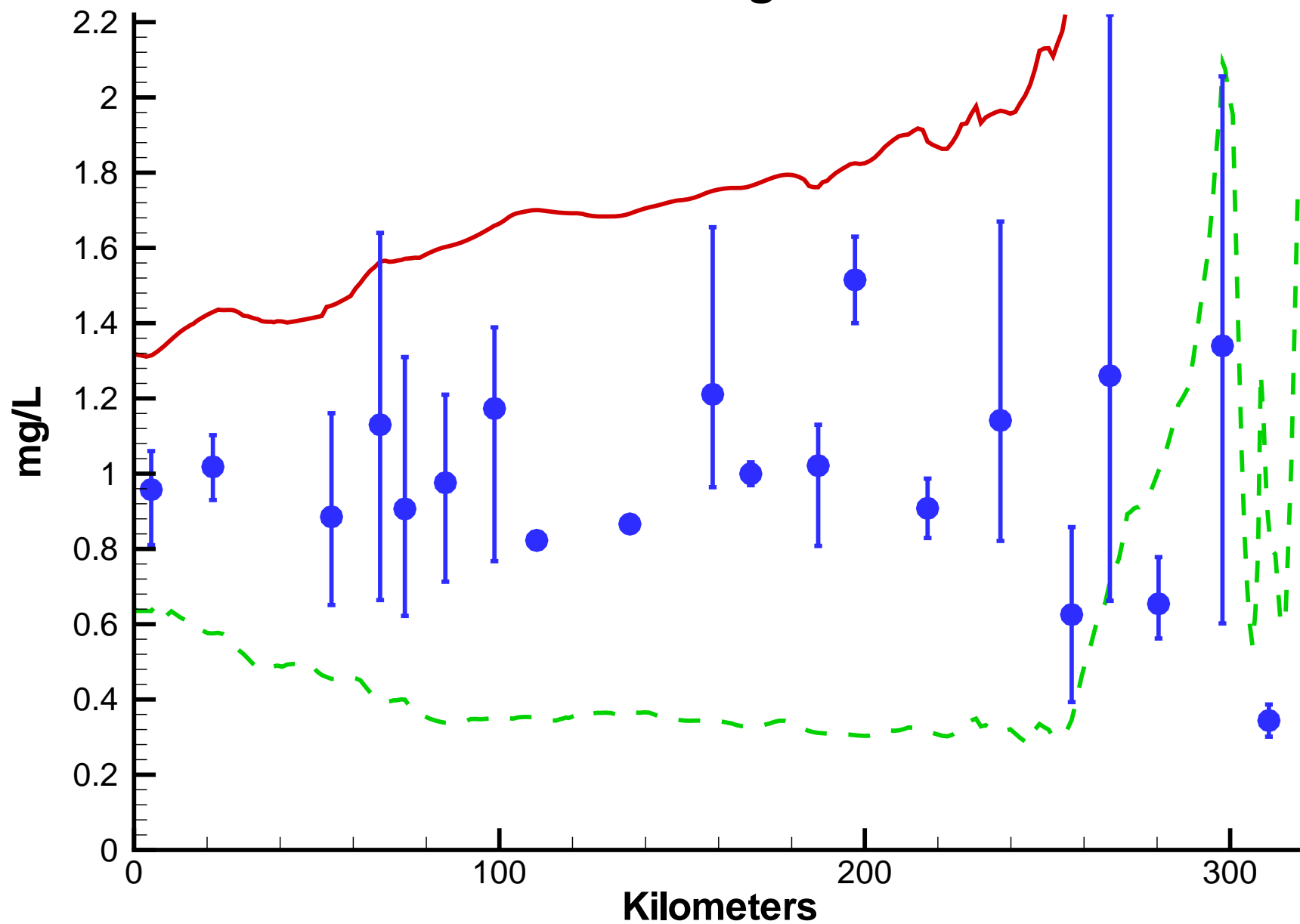


Mainstem Bay (Run 406)

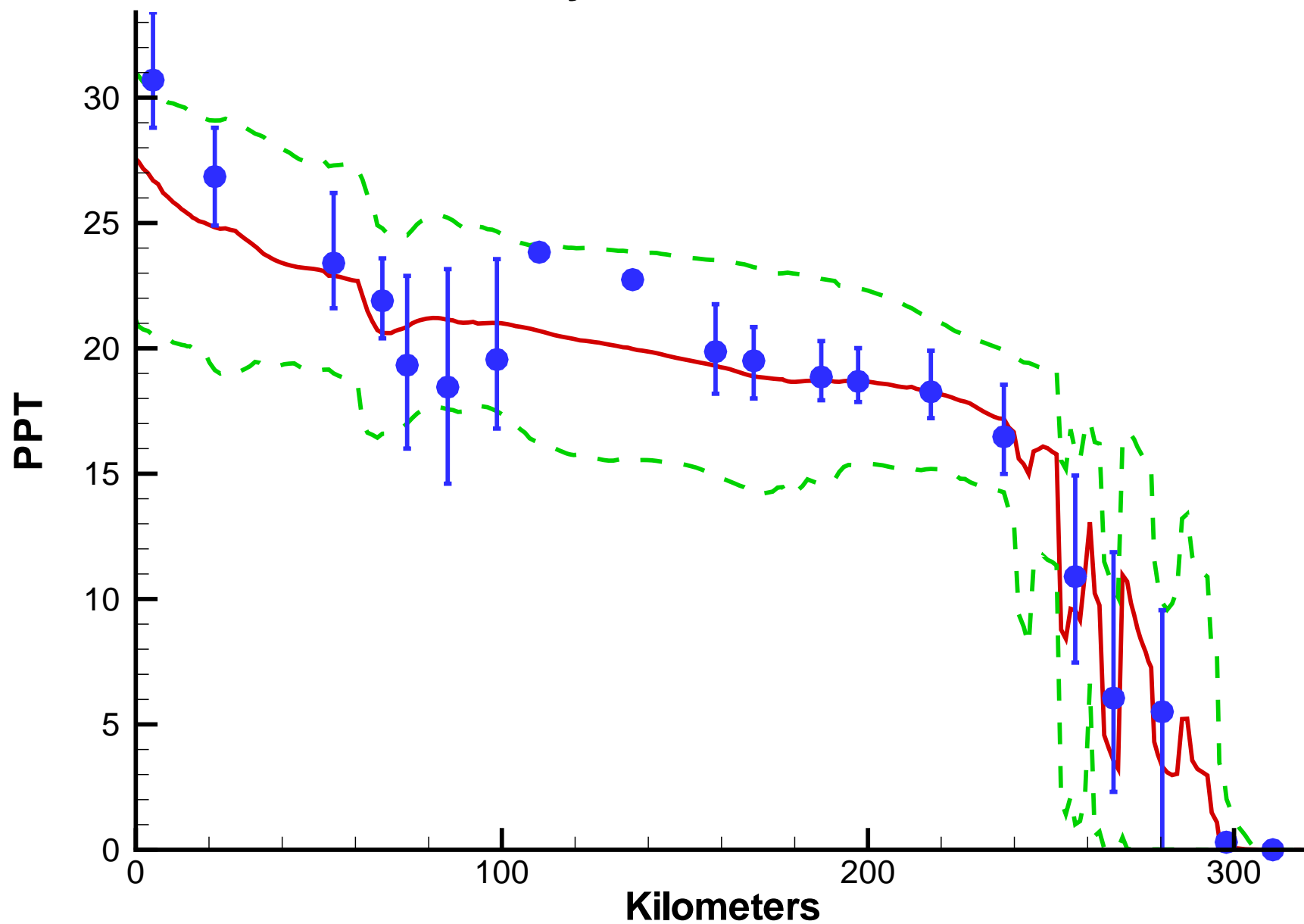
Bottom Particulate Organic Carbon Winter 1996



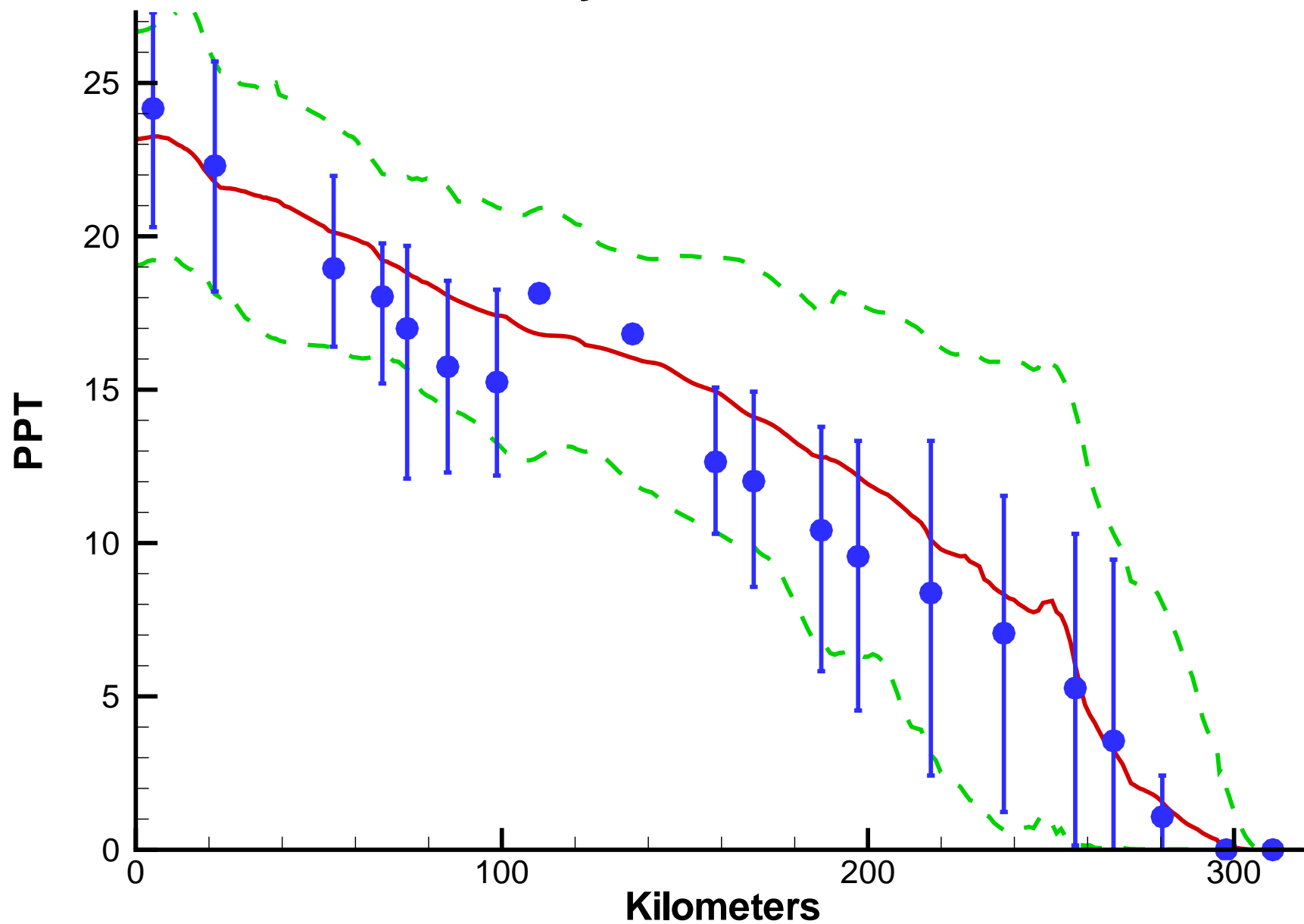
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Winter 1996



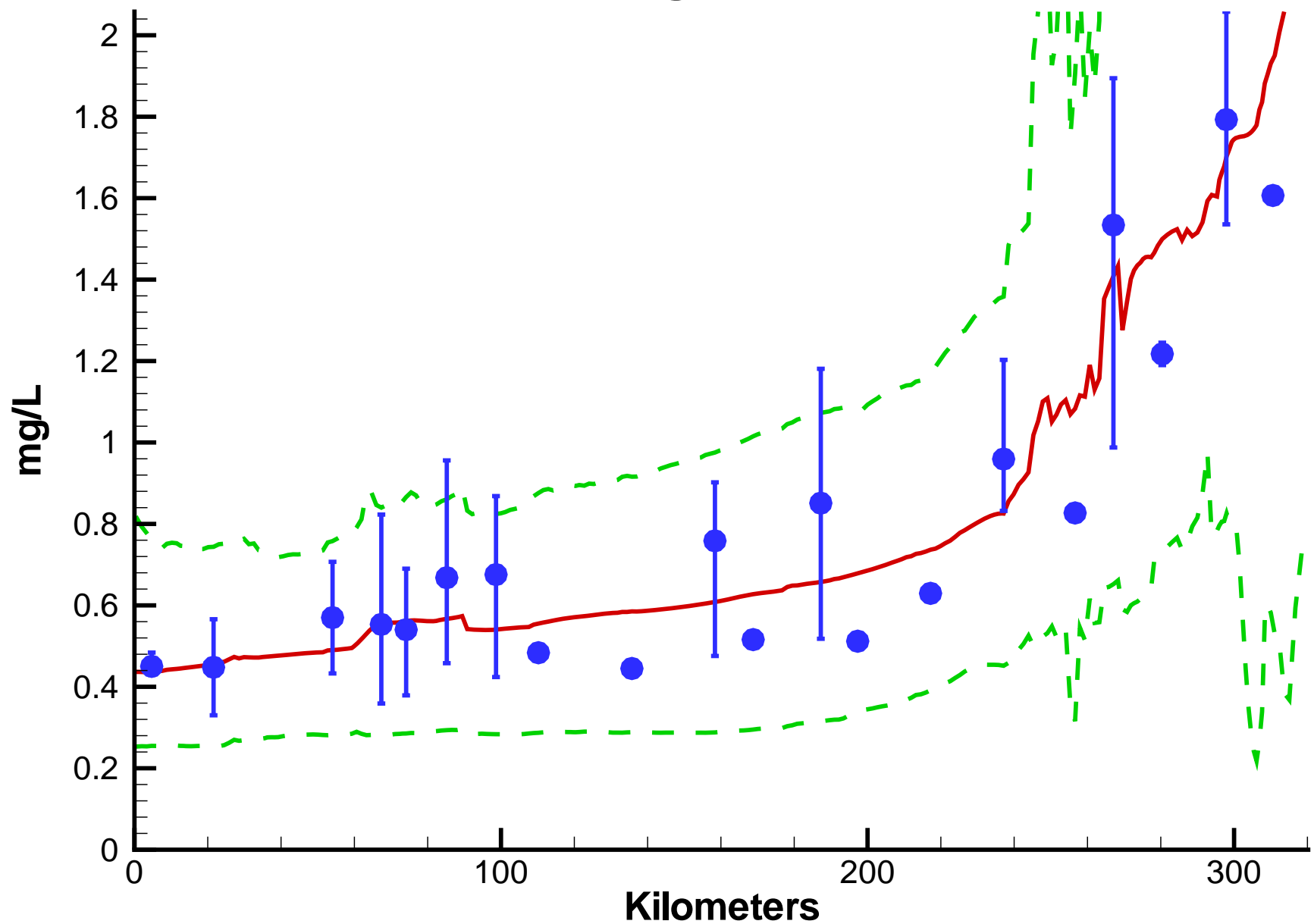
Mainstem Bay (Run 406) Bottom Salinity Winter 1996



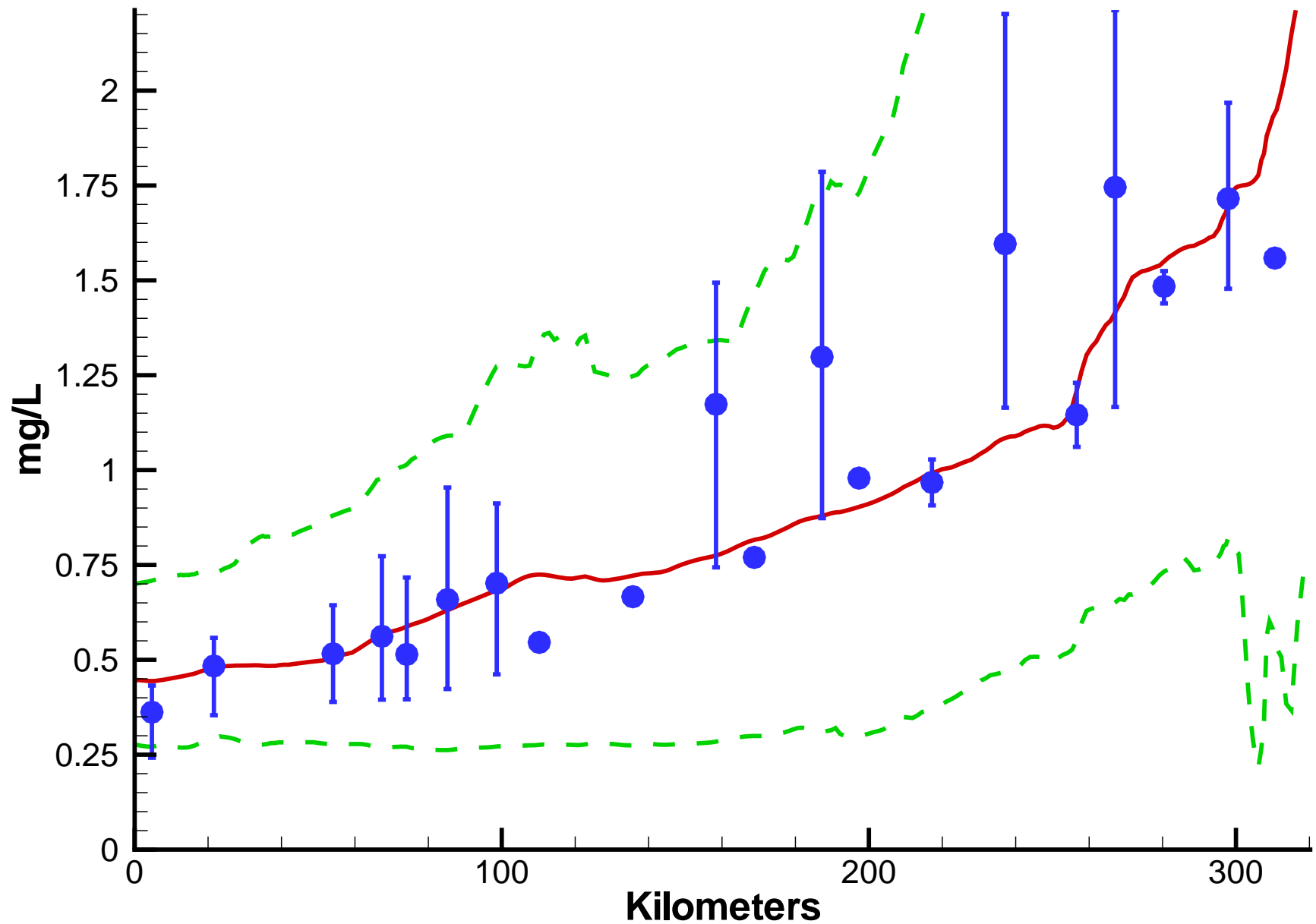
Mainstem Bay (Run 406) Surface Salinity Winter 1996



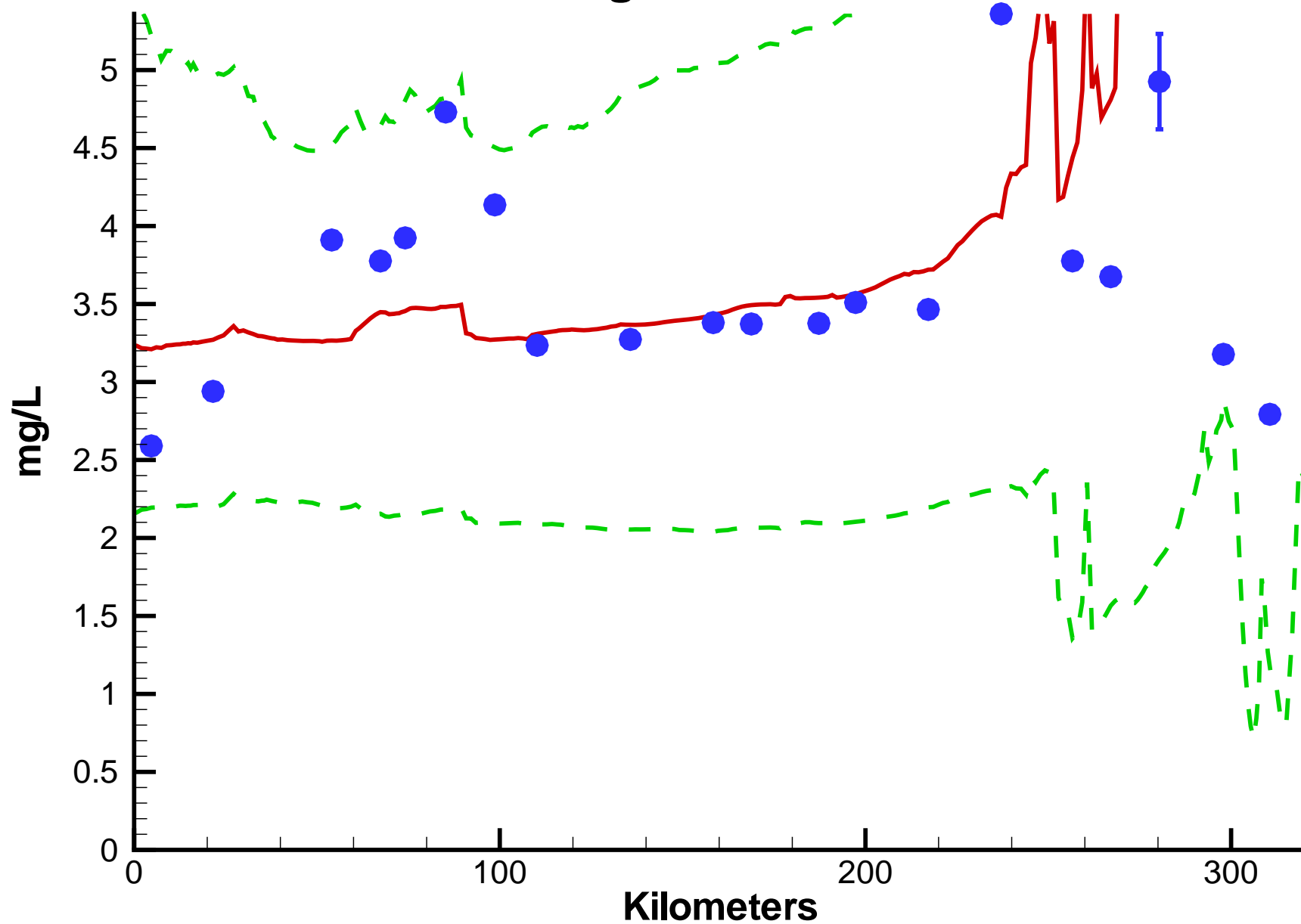
Mainstem Bay (Run 406) Bottom Total Nitrogen Winter 1996



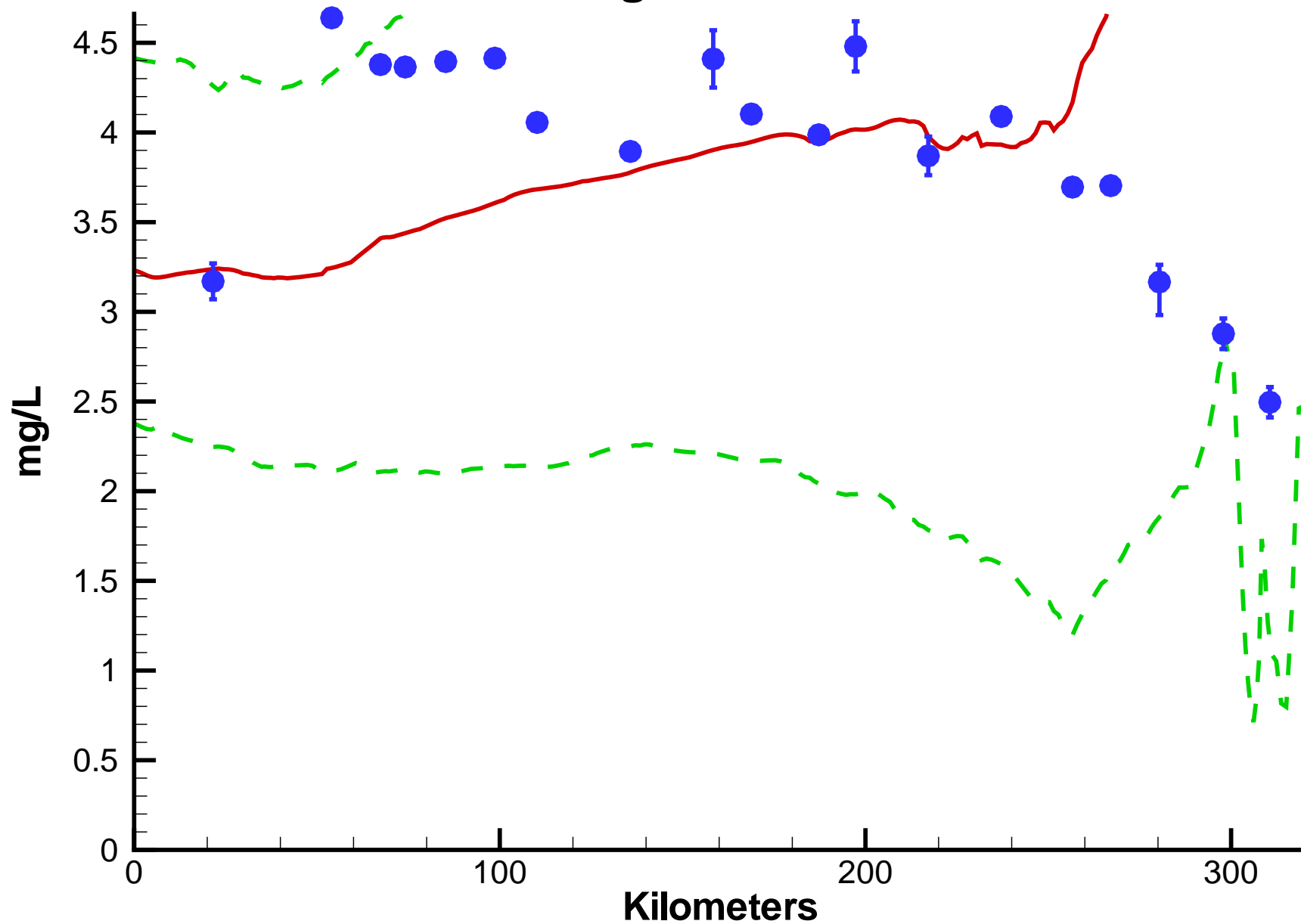
Mainstem Bay (Run 406) Surface Total Nitrogen Winter 1996



Mainstem Bay (Run 406) Bottom Total Organic Carbon Winter 1996

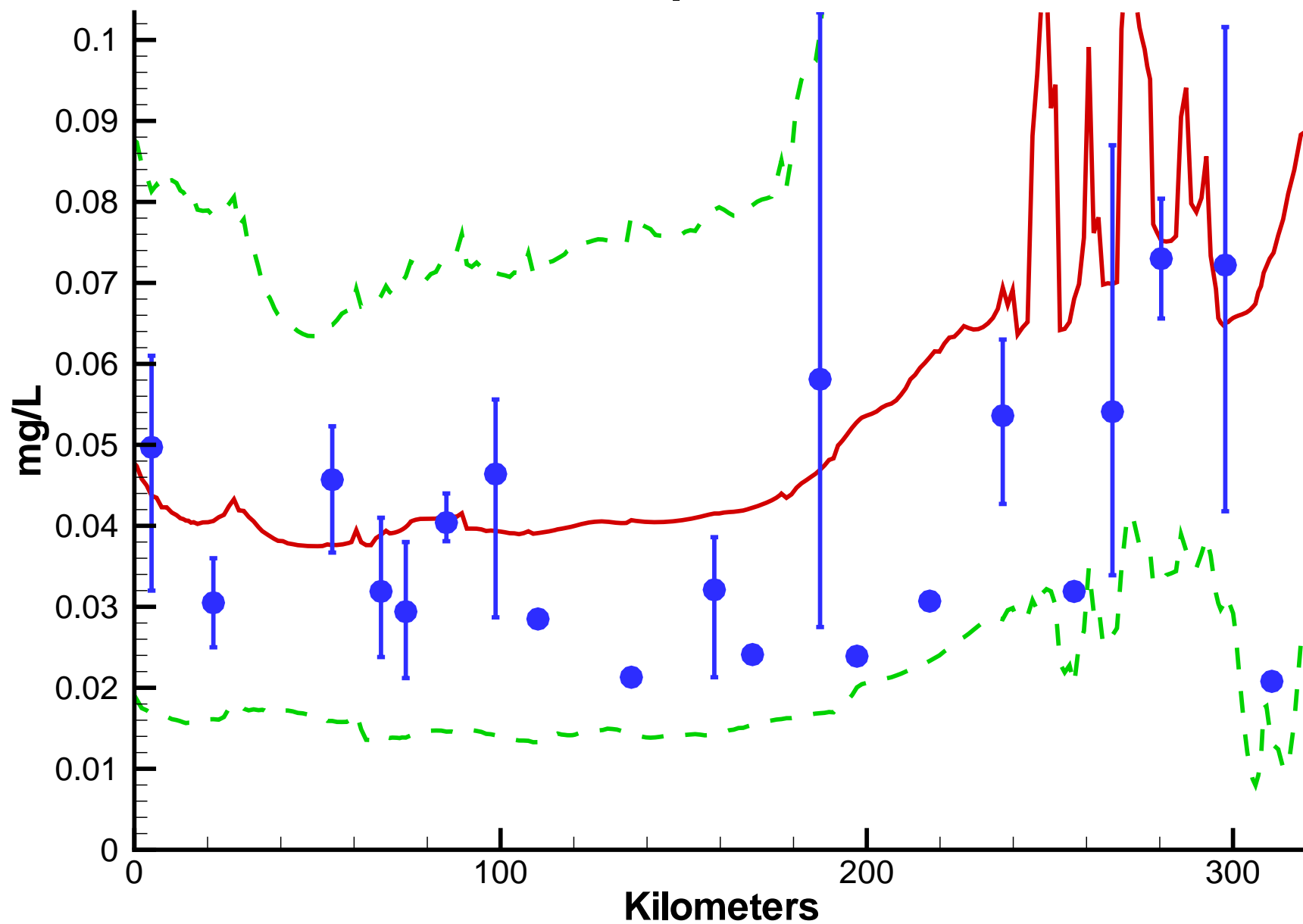


Mainstem Bay (Run 406) Surface Total Organic Carbon Winter 1996

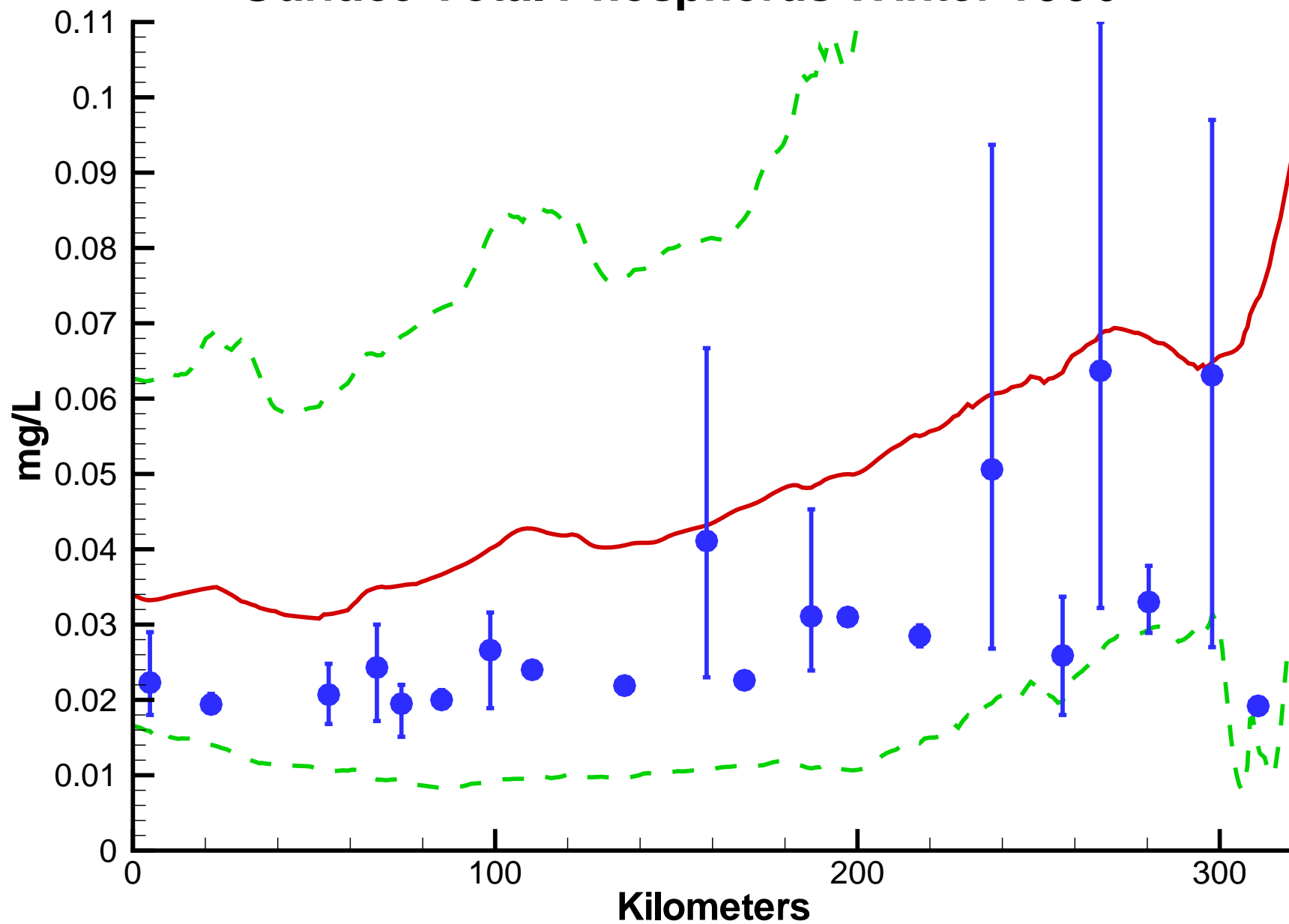


Mainstem Bay (Run 406)

Bottom Total Phosphorus Winter 1996

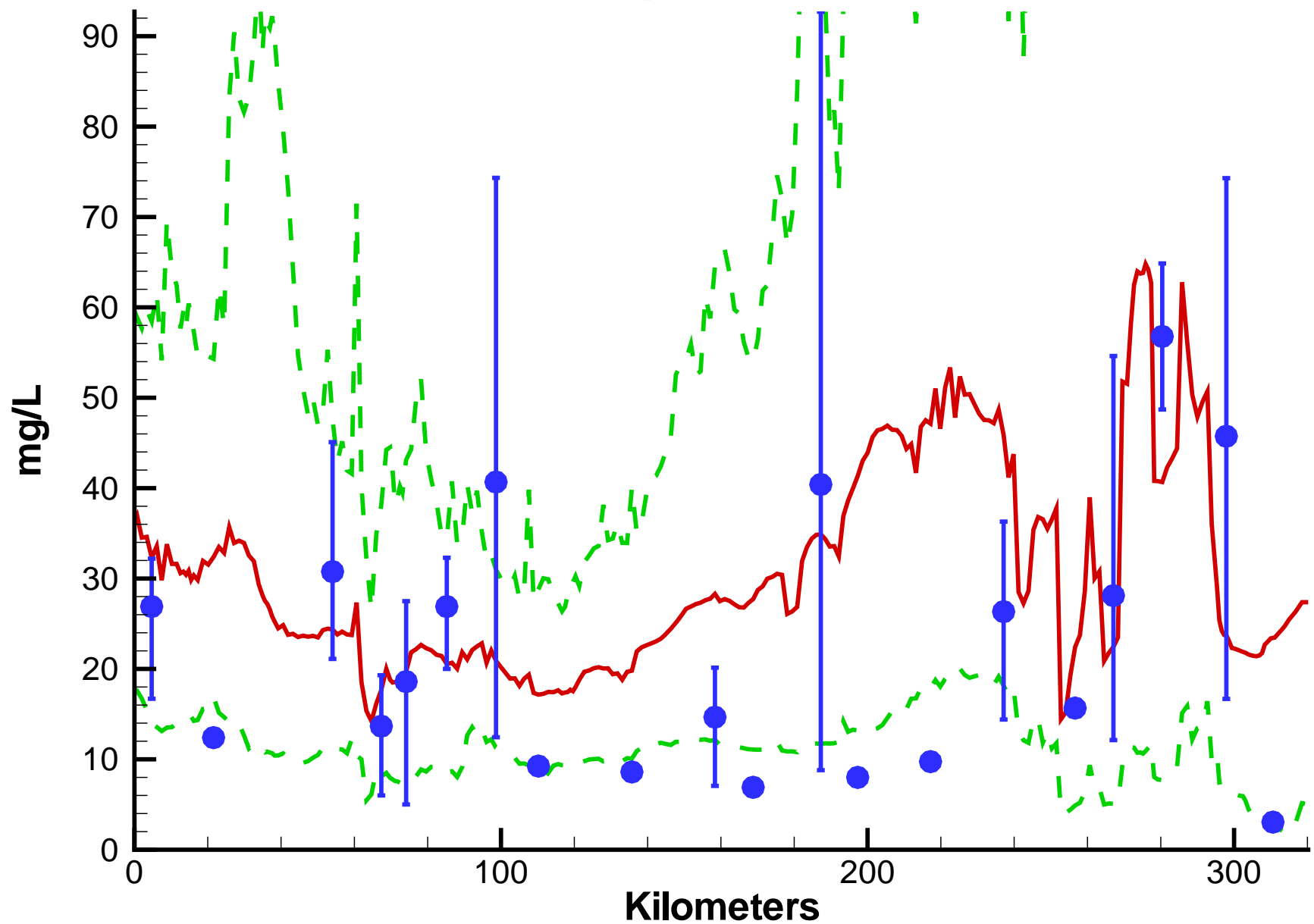


Mainstem Bay (Run 406) Surface Total Phosphorus Winter 1996

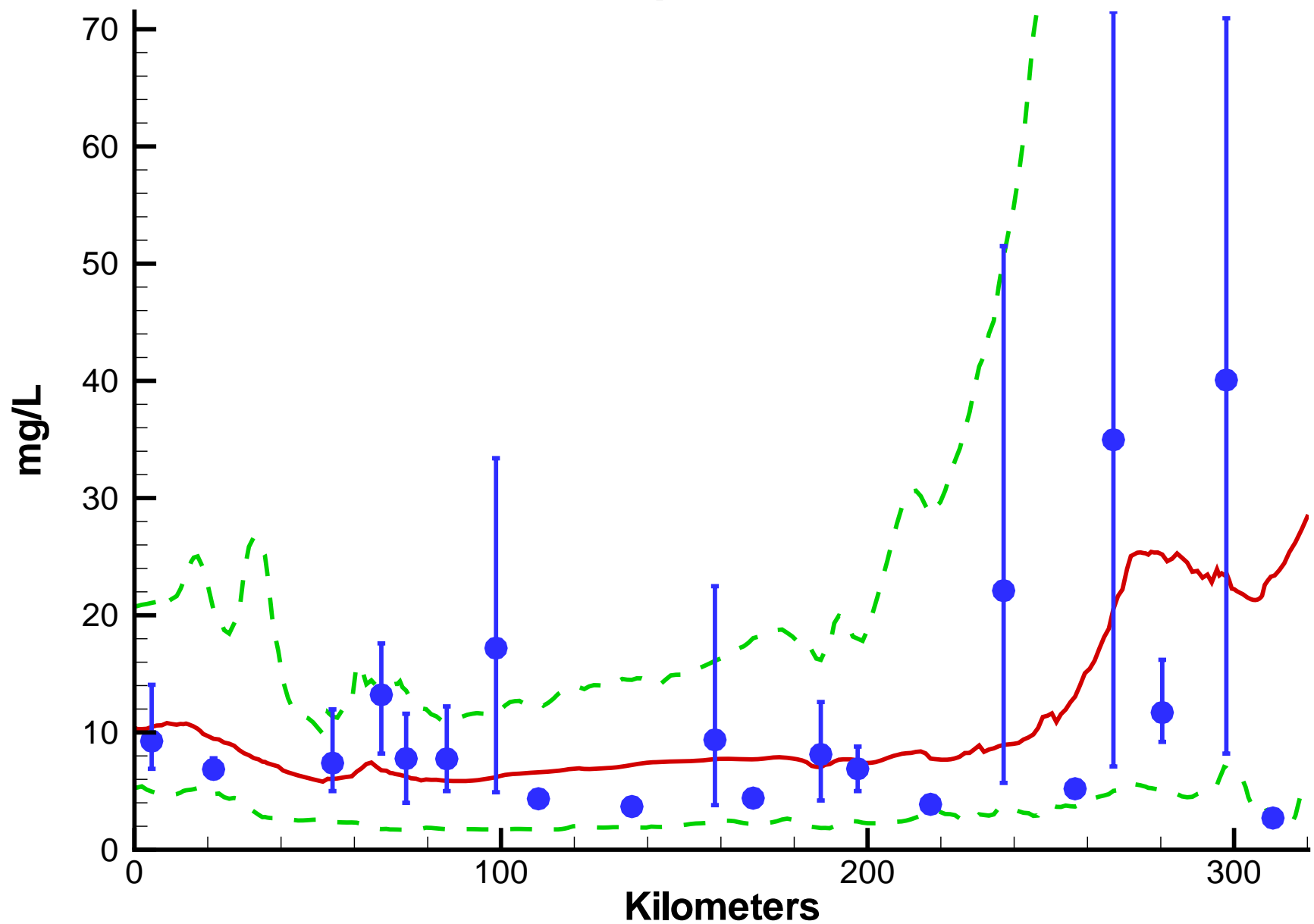


Mainstem Bay (Run 406)

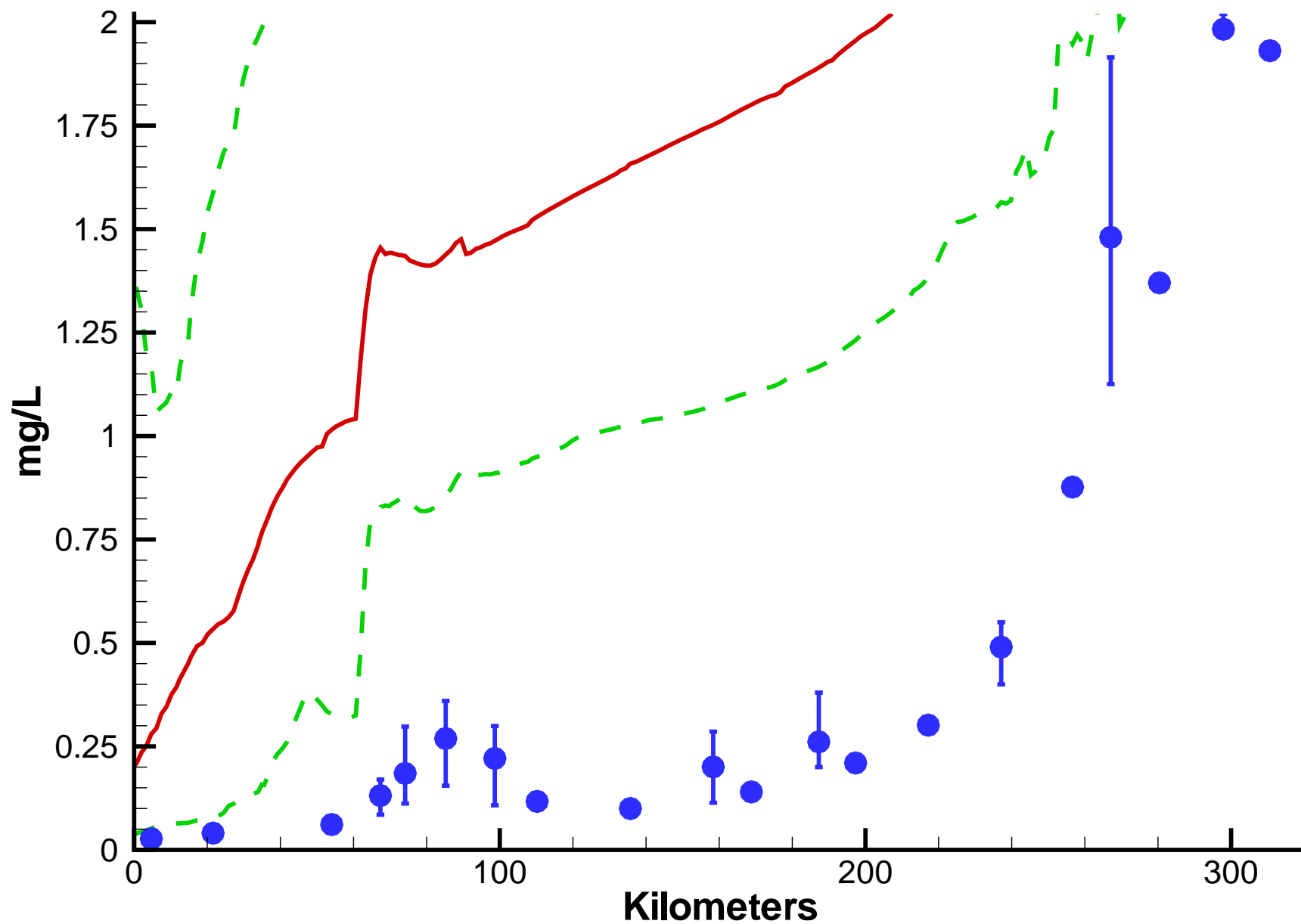
Bottom Total Suspended Solids Winter 1996



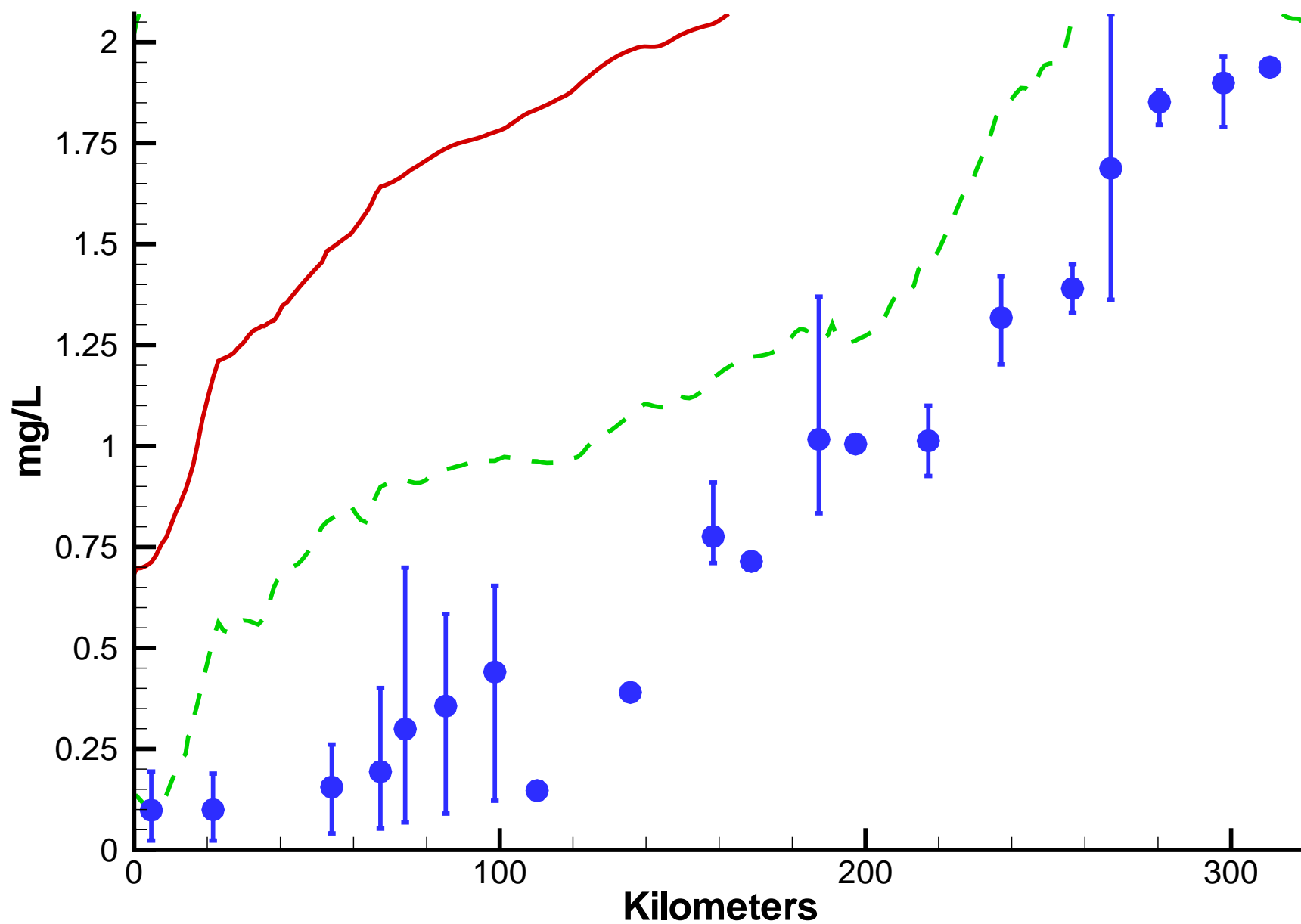
Mainstem Bay (Run 406) Surface Total Suspended Solids Winter 1996



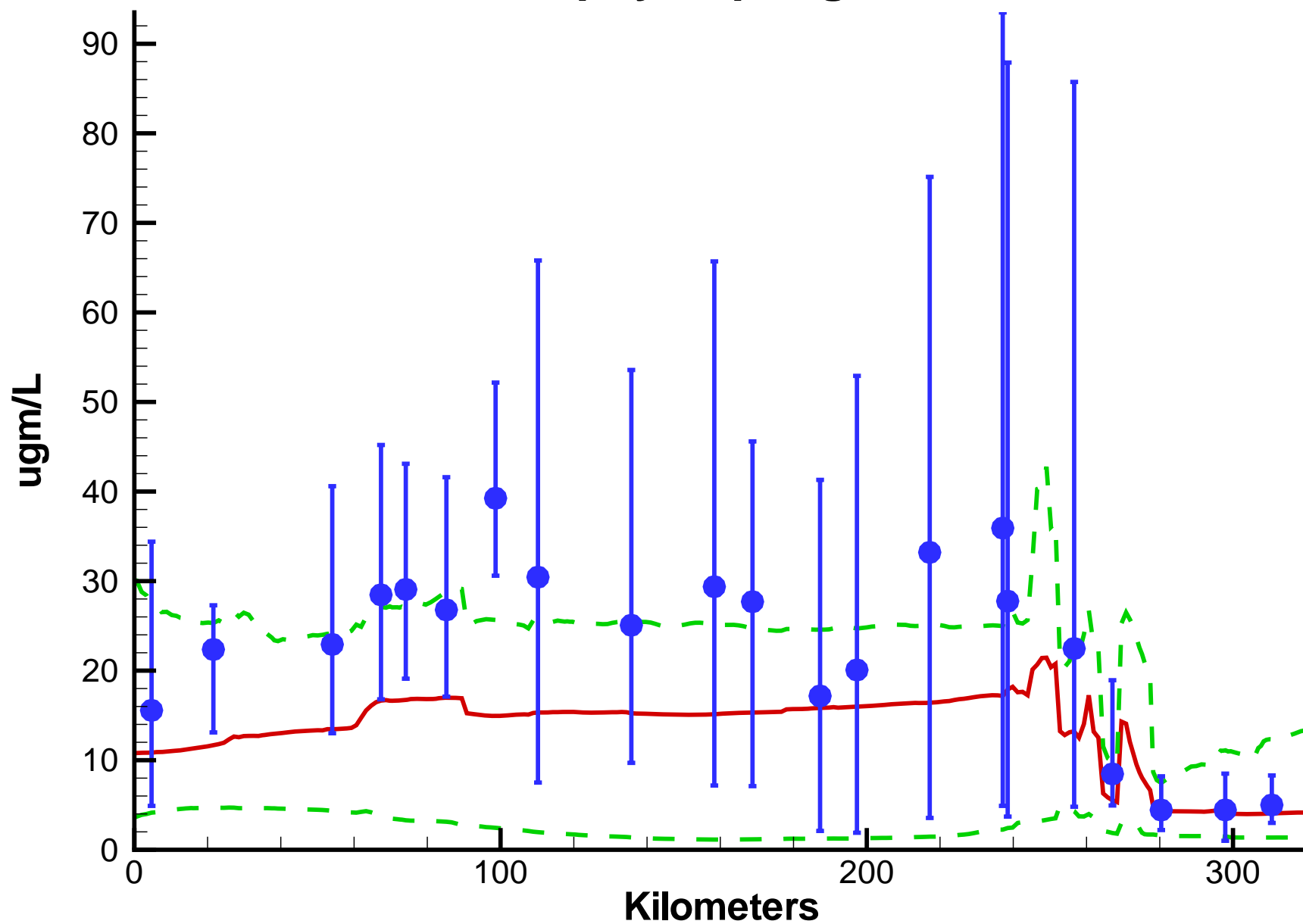
Mainstem Bay (Run 406) Bottom Dissolved Silica Winter 1996



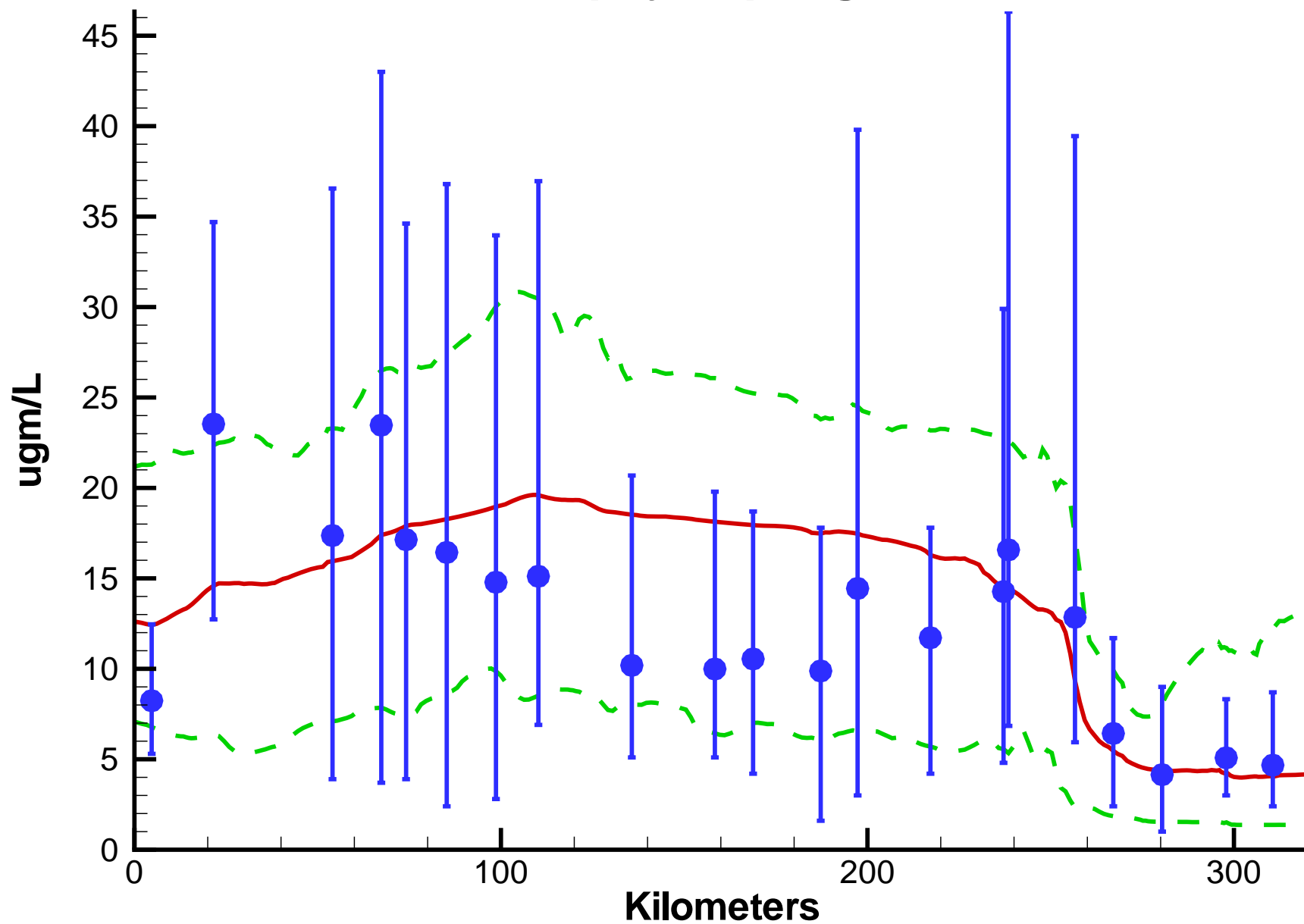
Mainstem Bay (Run 406) Surface Dissolved Silica Winter 1996



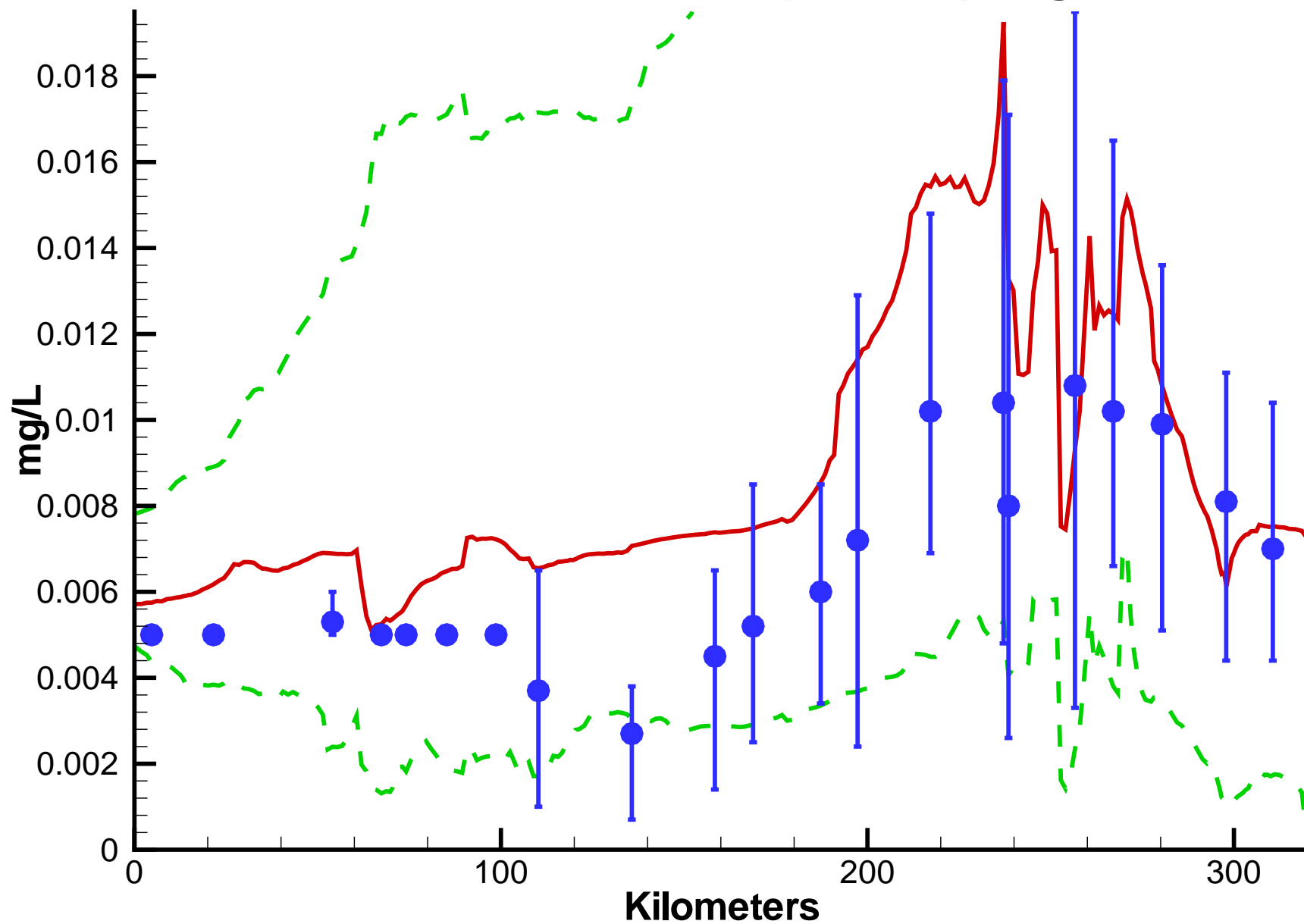
Mainstem Bay (Run 406) Bottom Chlorophyll Spring 1996



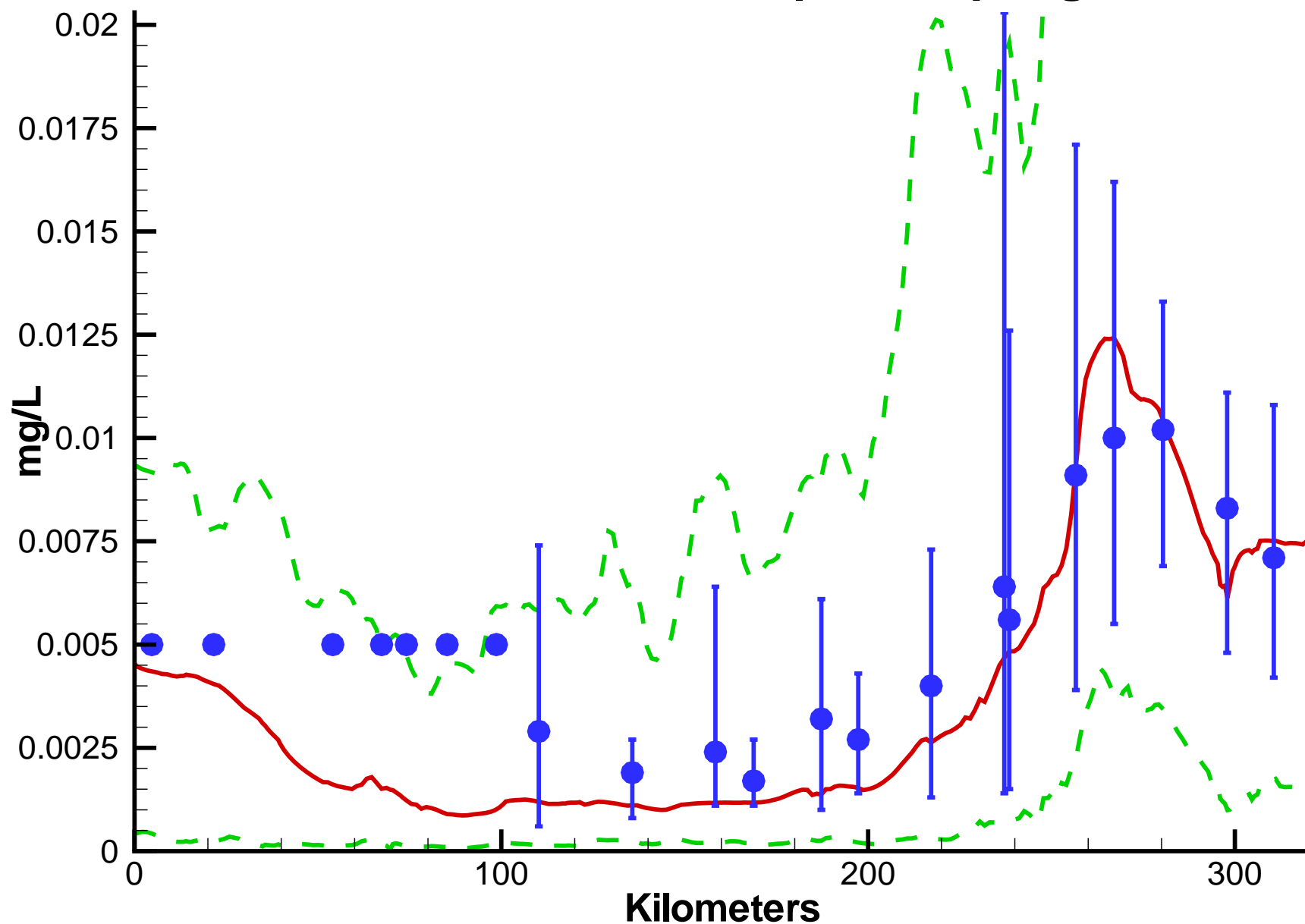
Mainstem Bay (Run 406) Surface Chlorophyll Spring 1996



Mainstem Bay (Run 406) Bottom Dissolved Phosphate Spring 1996

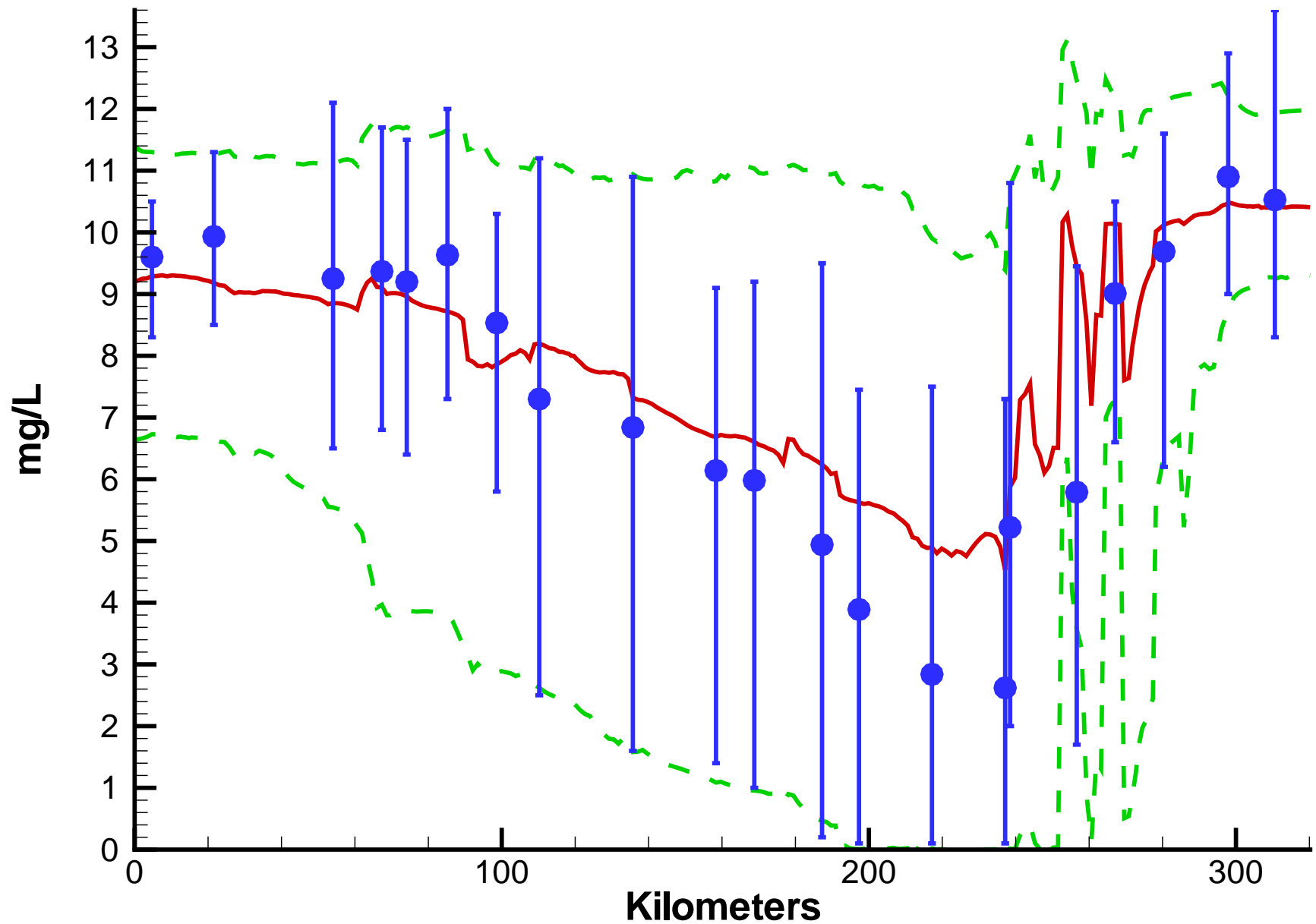


Mainstem Bay (Run 406) Surface Dissolved Phosphate Spring 1996

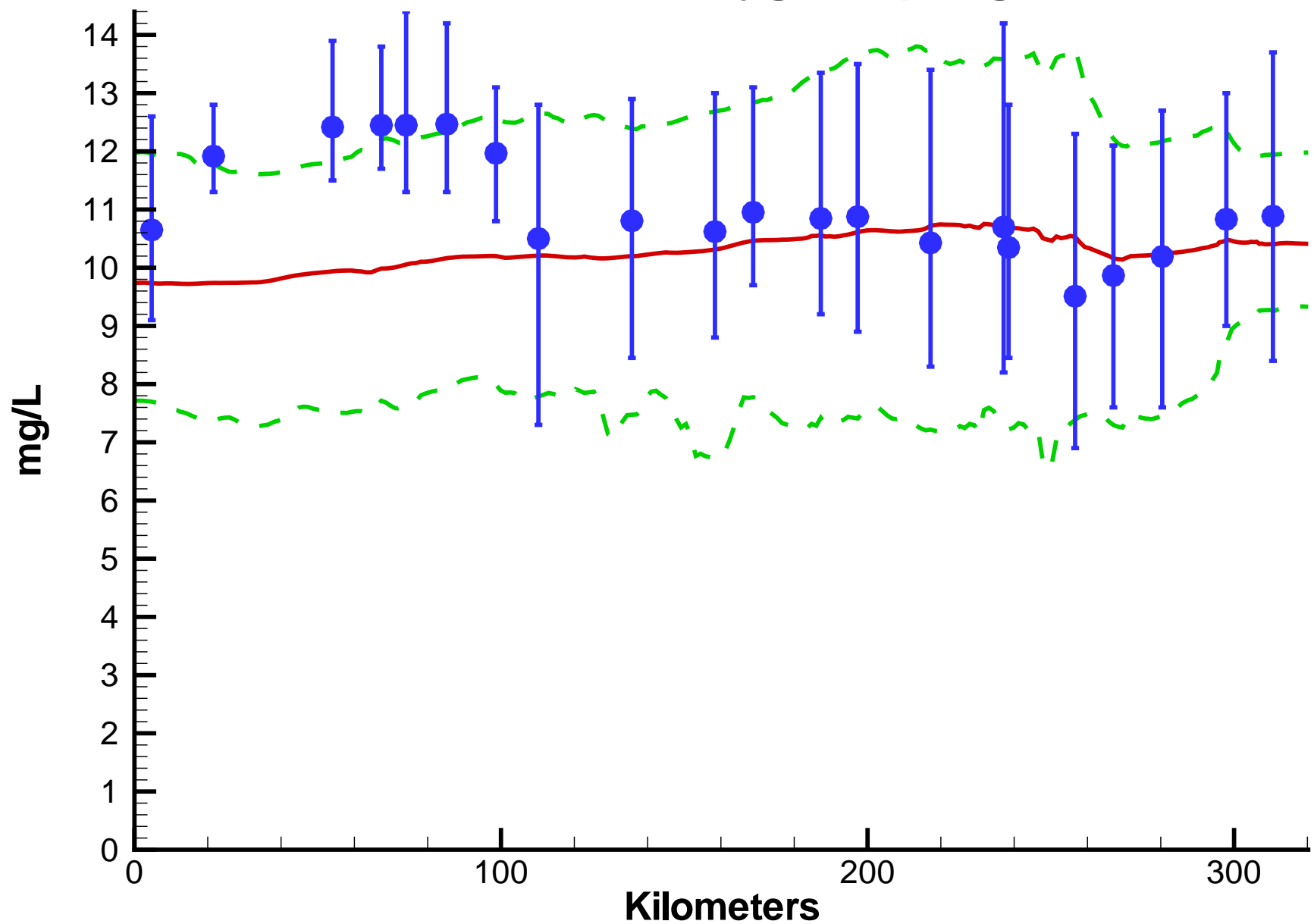


Mainstem Bay (Run 406)

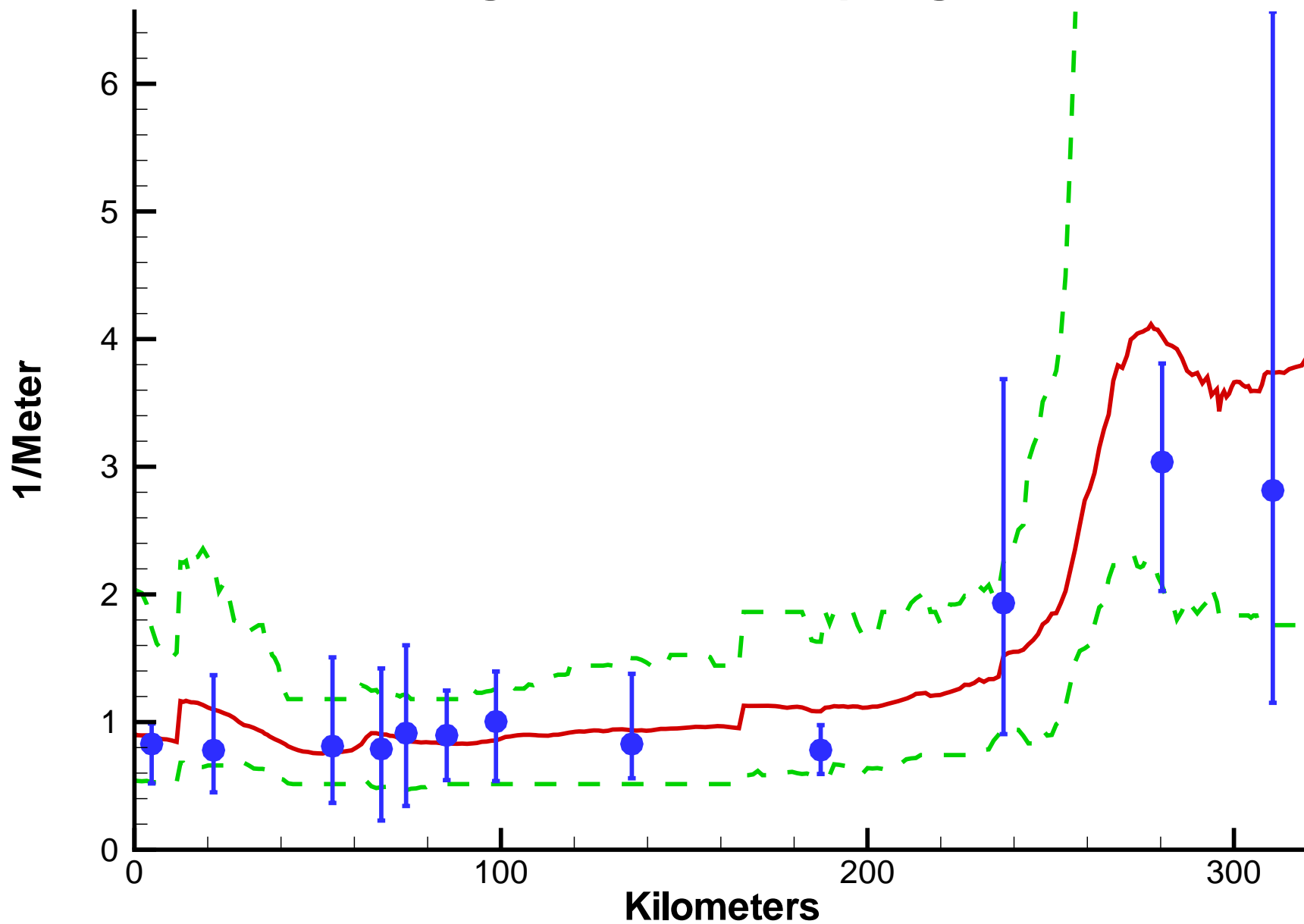
Bottom Dissolved Oxygen Spring 1996



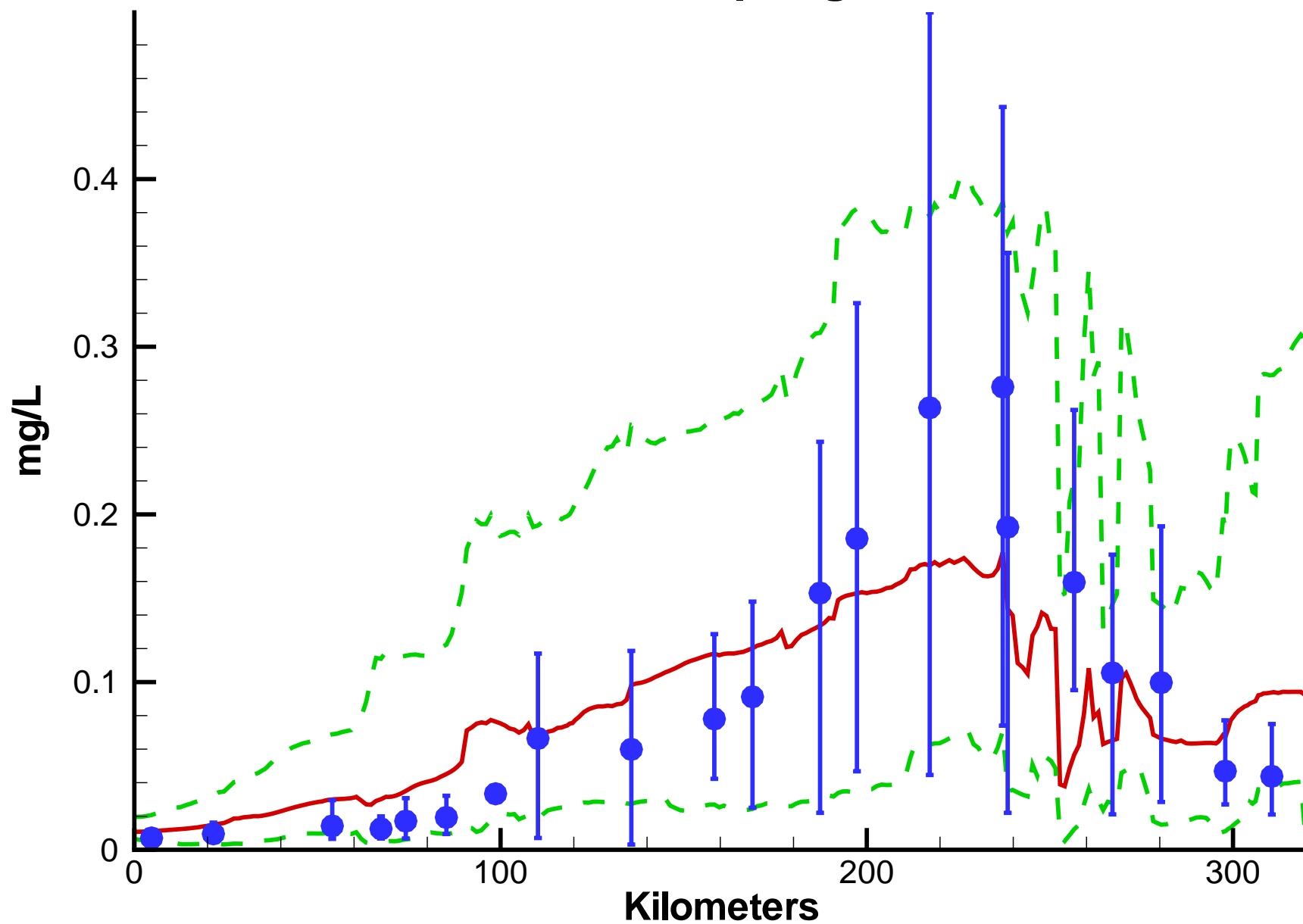
Mainstem Bay (Run 406) Surface Dissolved Oxygen Spring 1996



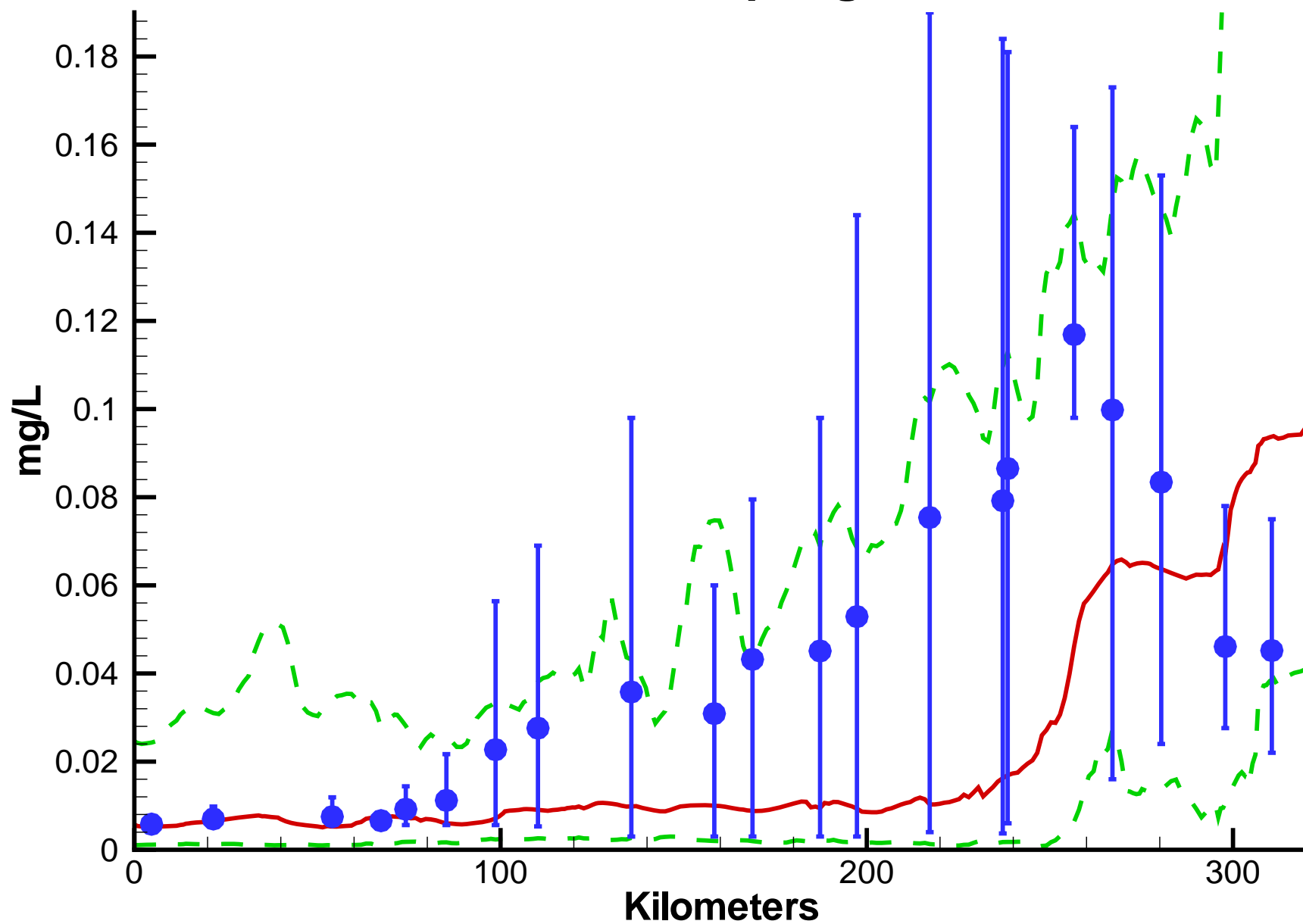
Mainstem Bay (Run 406) Surface Light Extinction Spring 1996



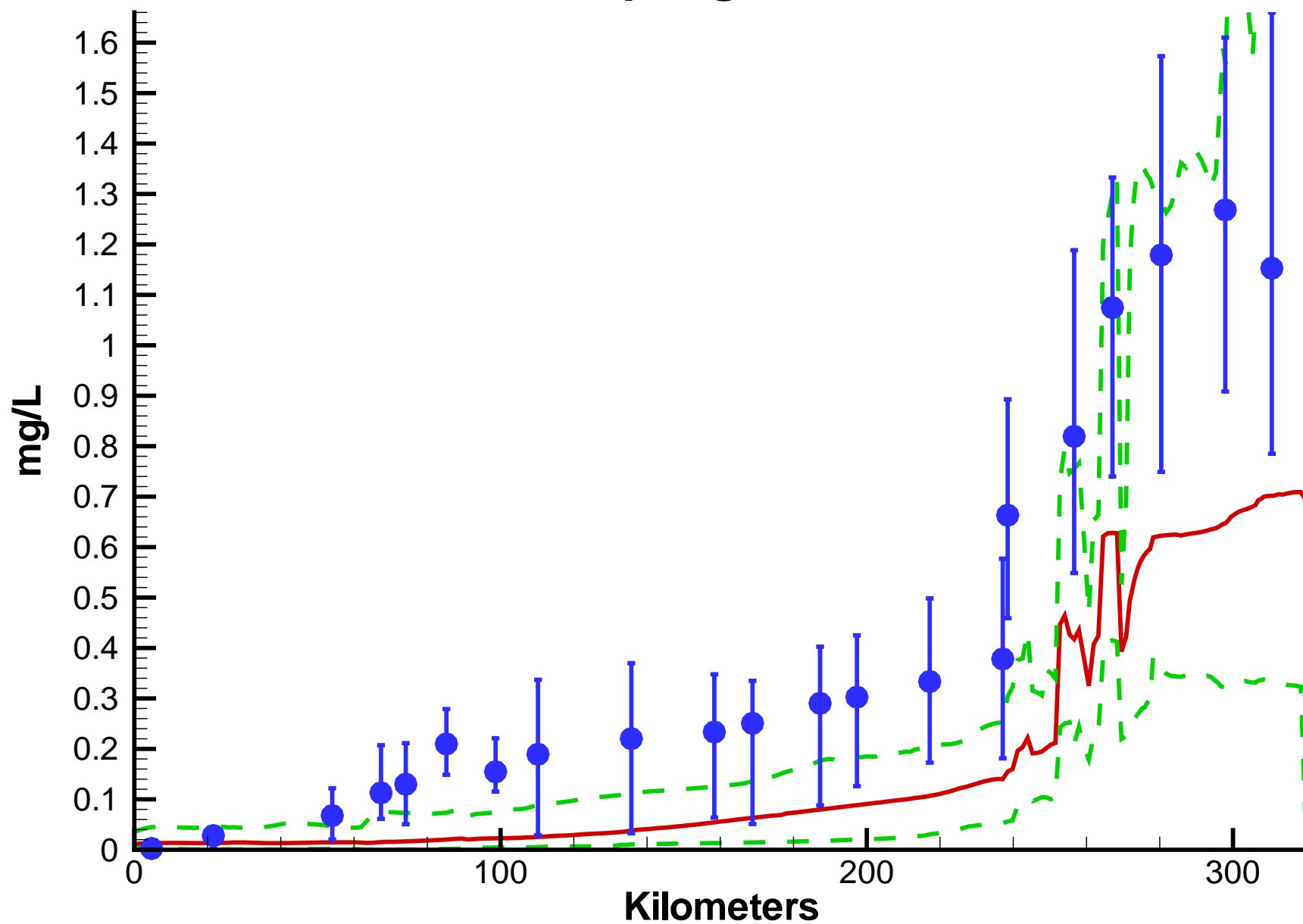
Mainstem Bay (Run 406) Bottom Ammonium Spring 1996



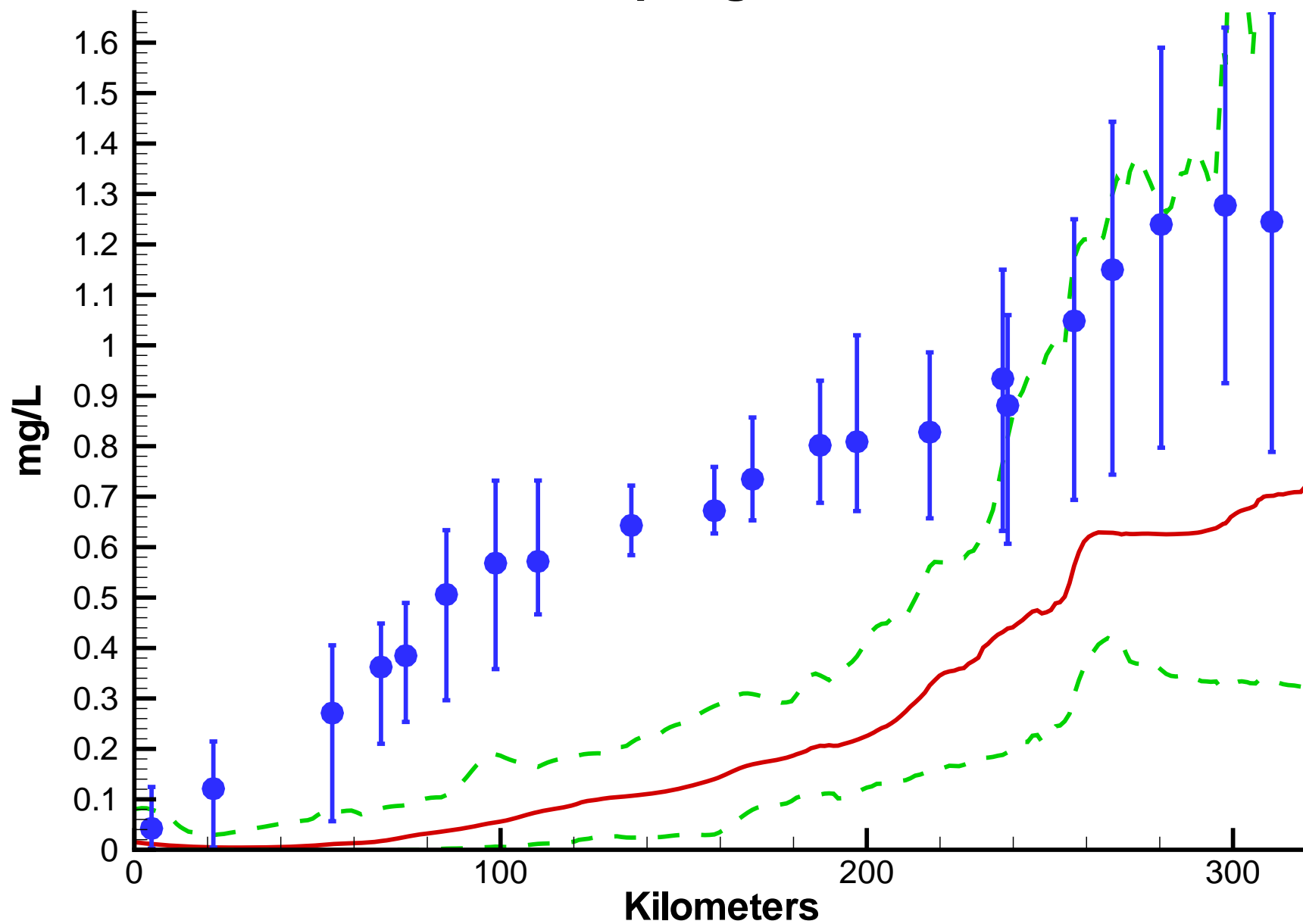
Mainstem Bay (Run 406) Surface Ammonium Spring 1996



Mainstem Bay (Run 406) Bottom Nitrate Spring 1996

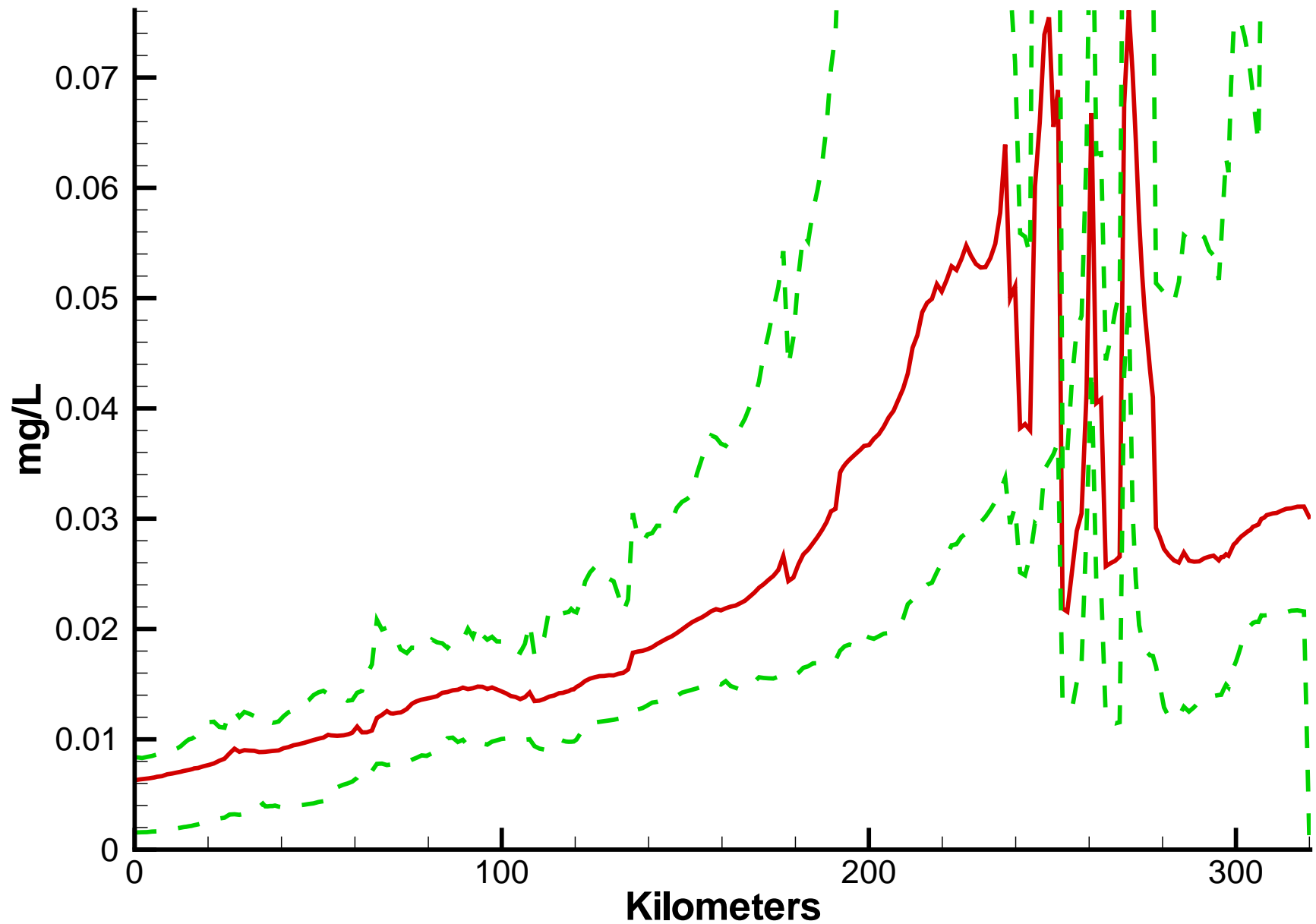


Mainstem Bay (Run 406) Surface Nitrate Spring 1996

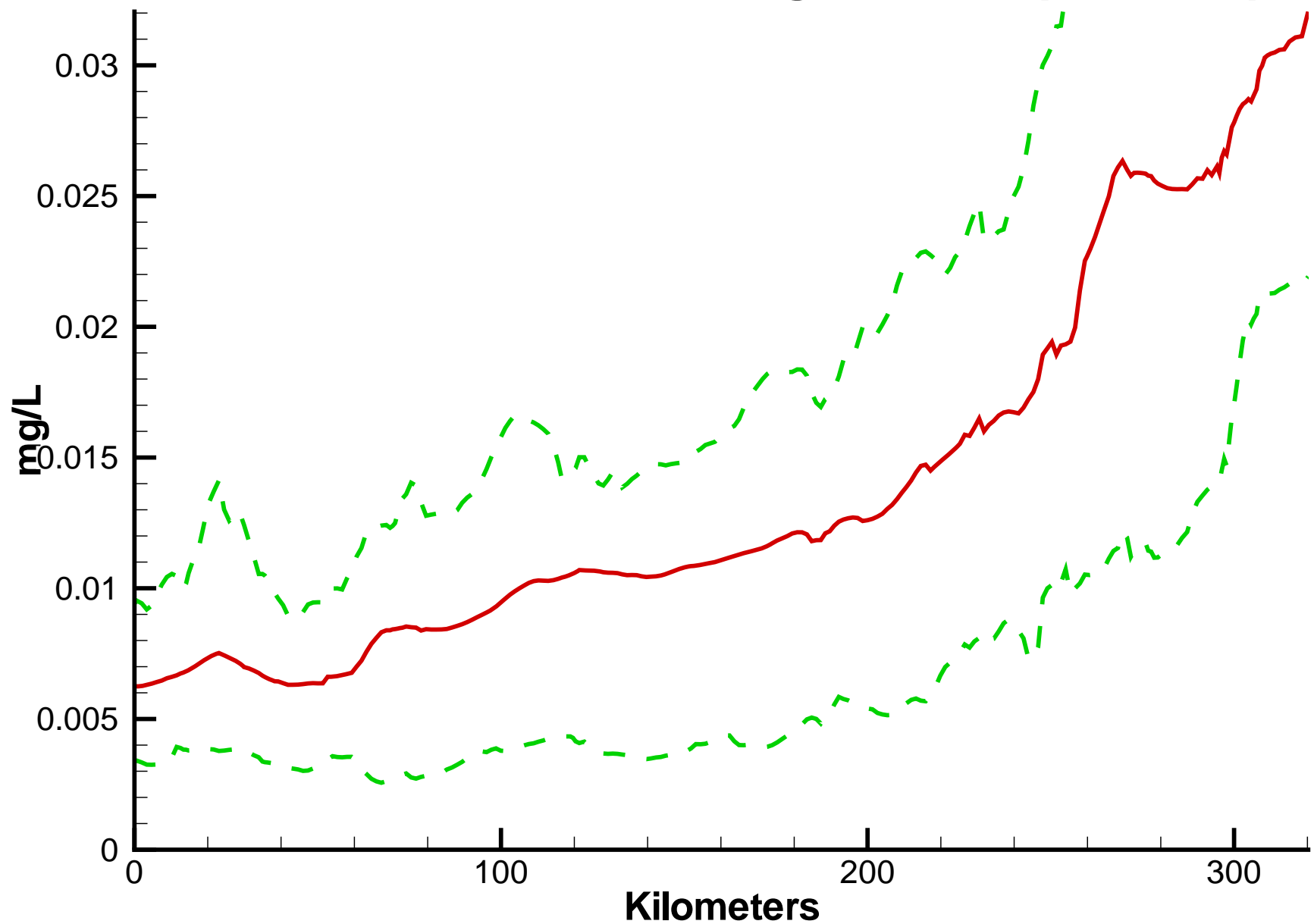


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1996

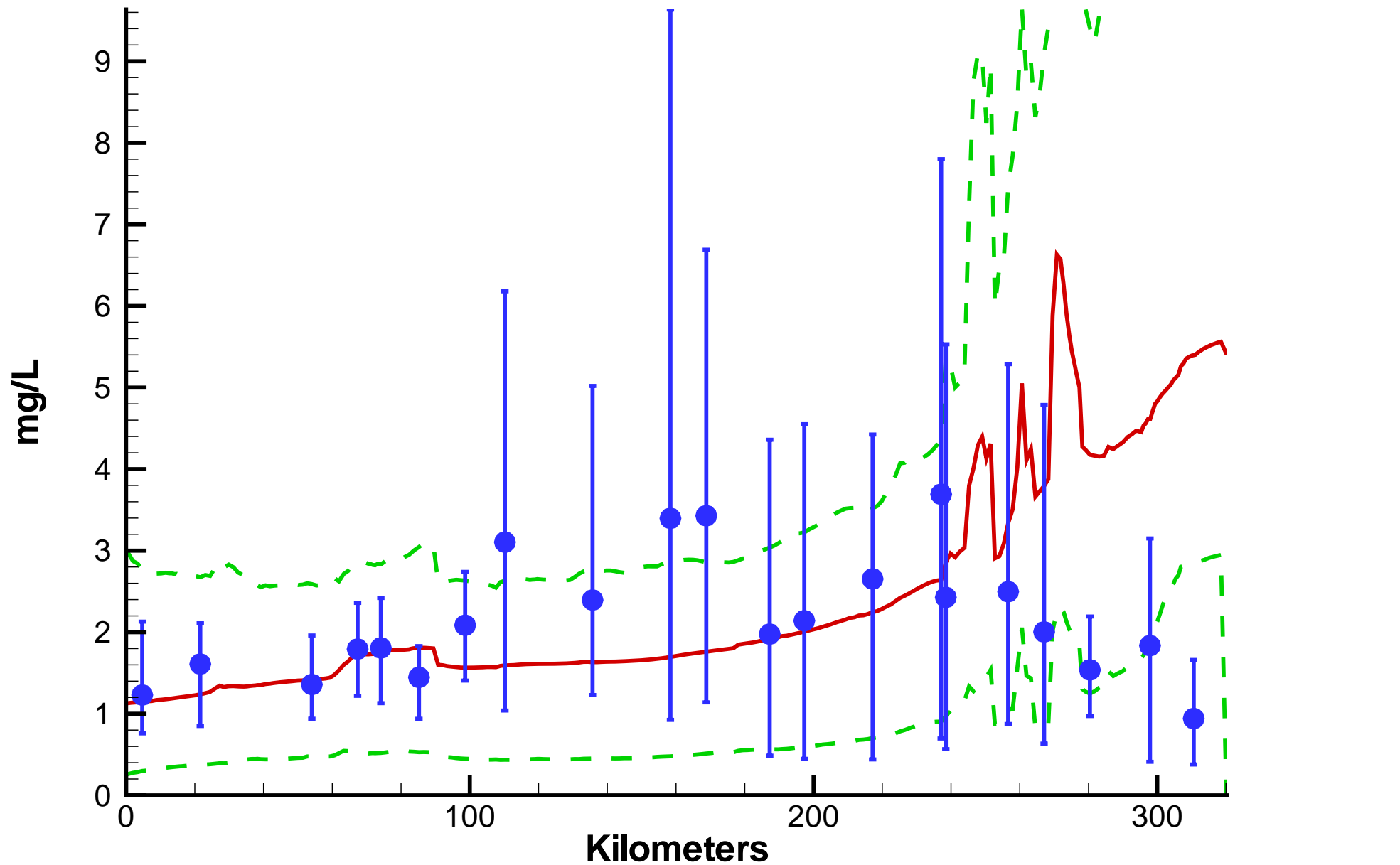


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996

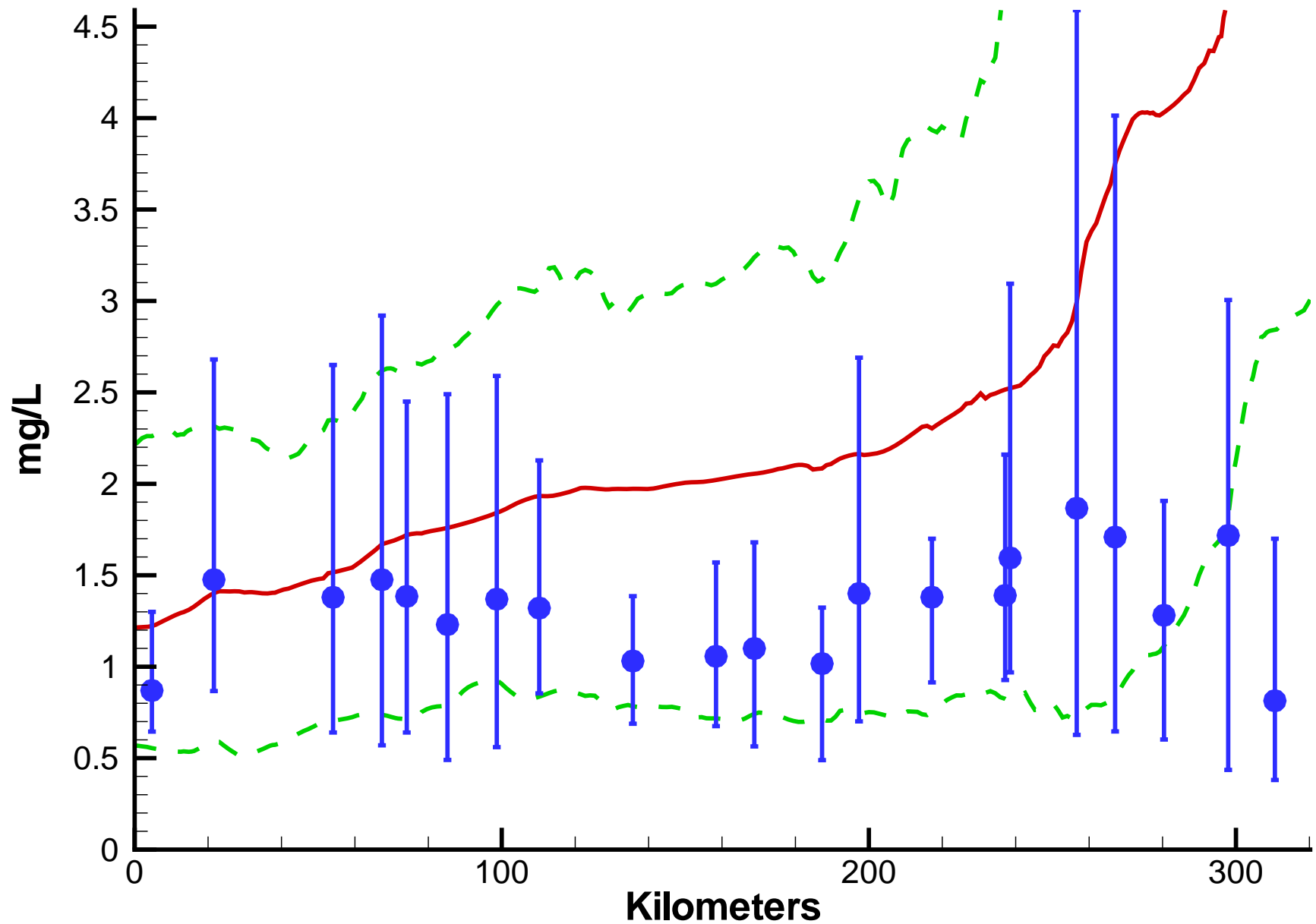


Mainstem Bay (Run 406)

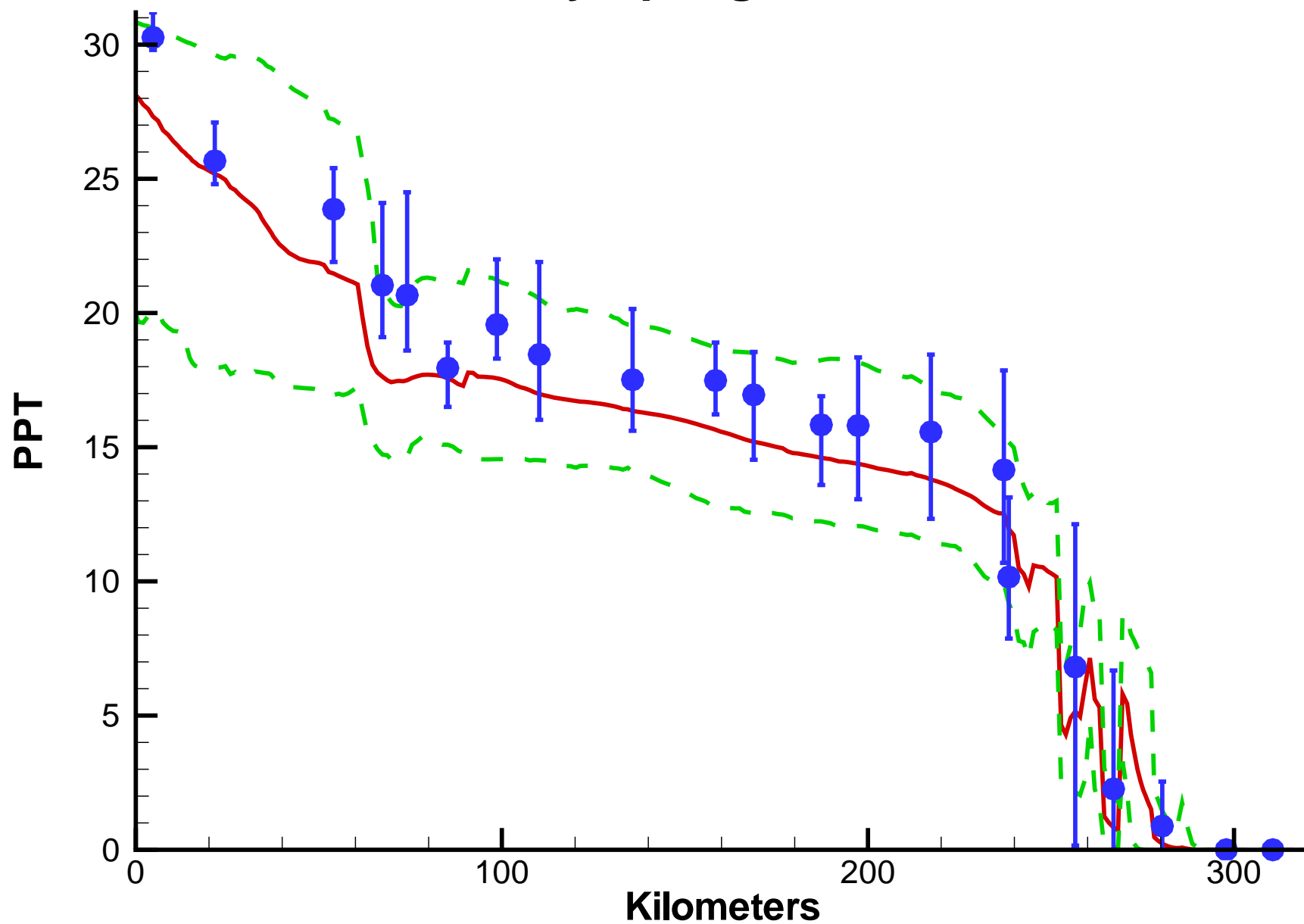
Bottom Particulate Organic Carbon Spring 1996



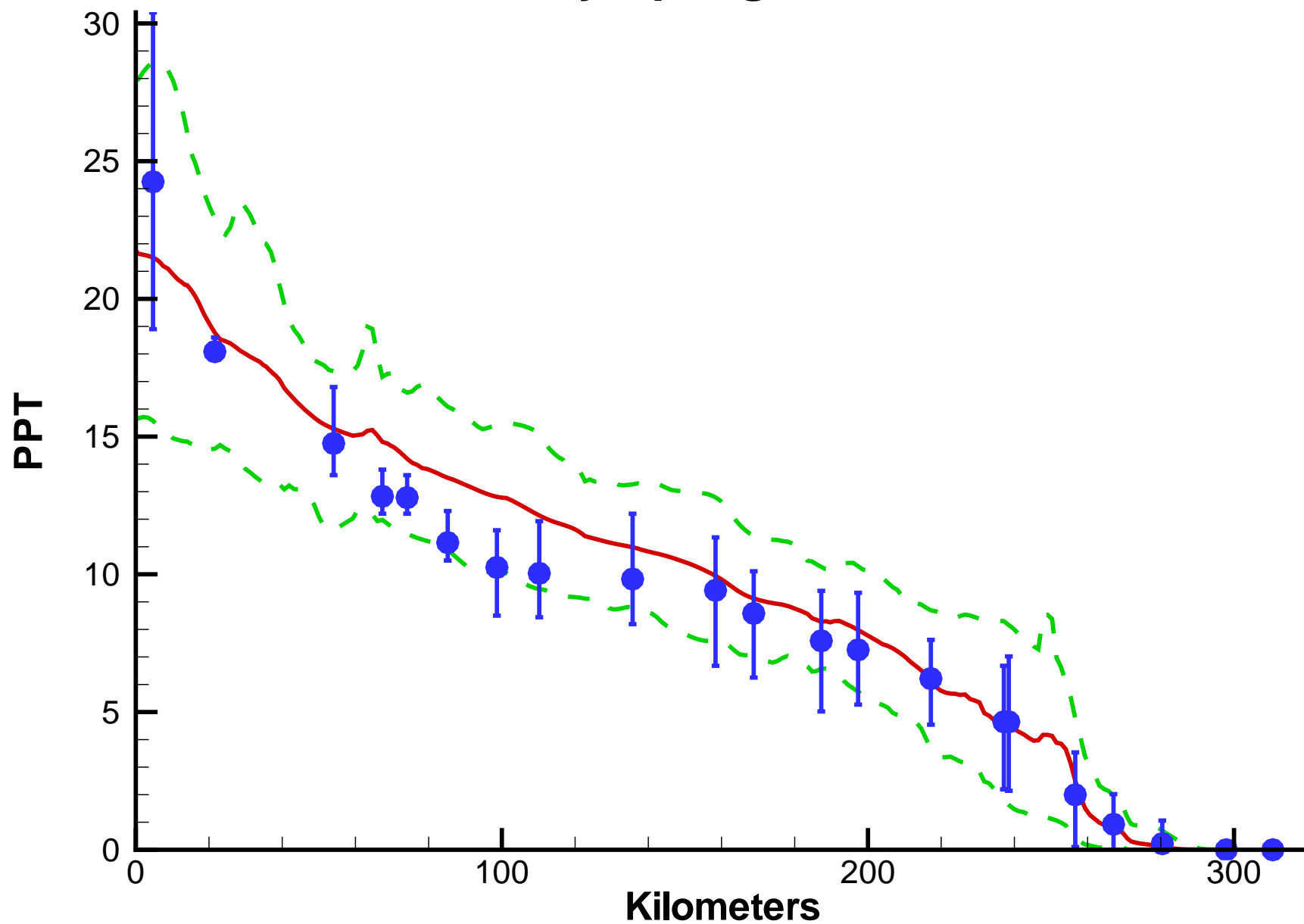
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Spring 1996



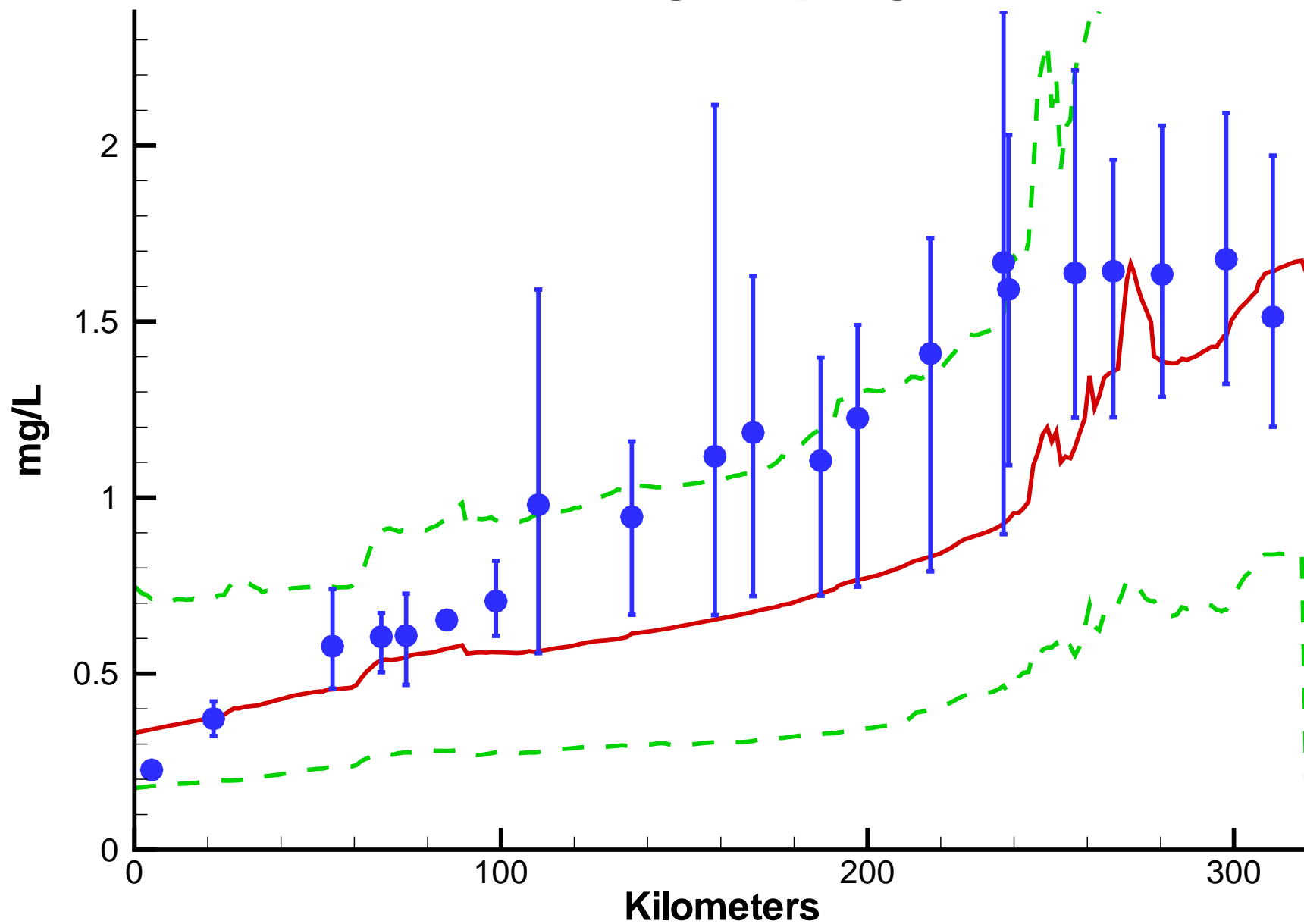
Mainstem Bay (Run 406) Bottom Salinity Spring 1996



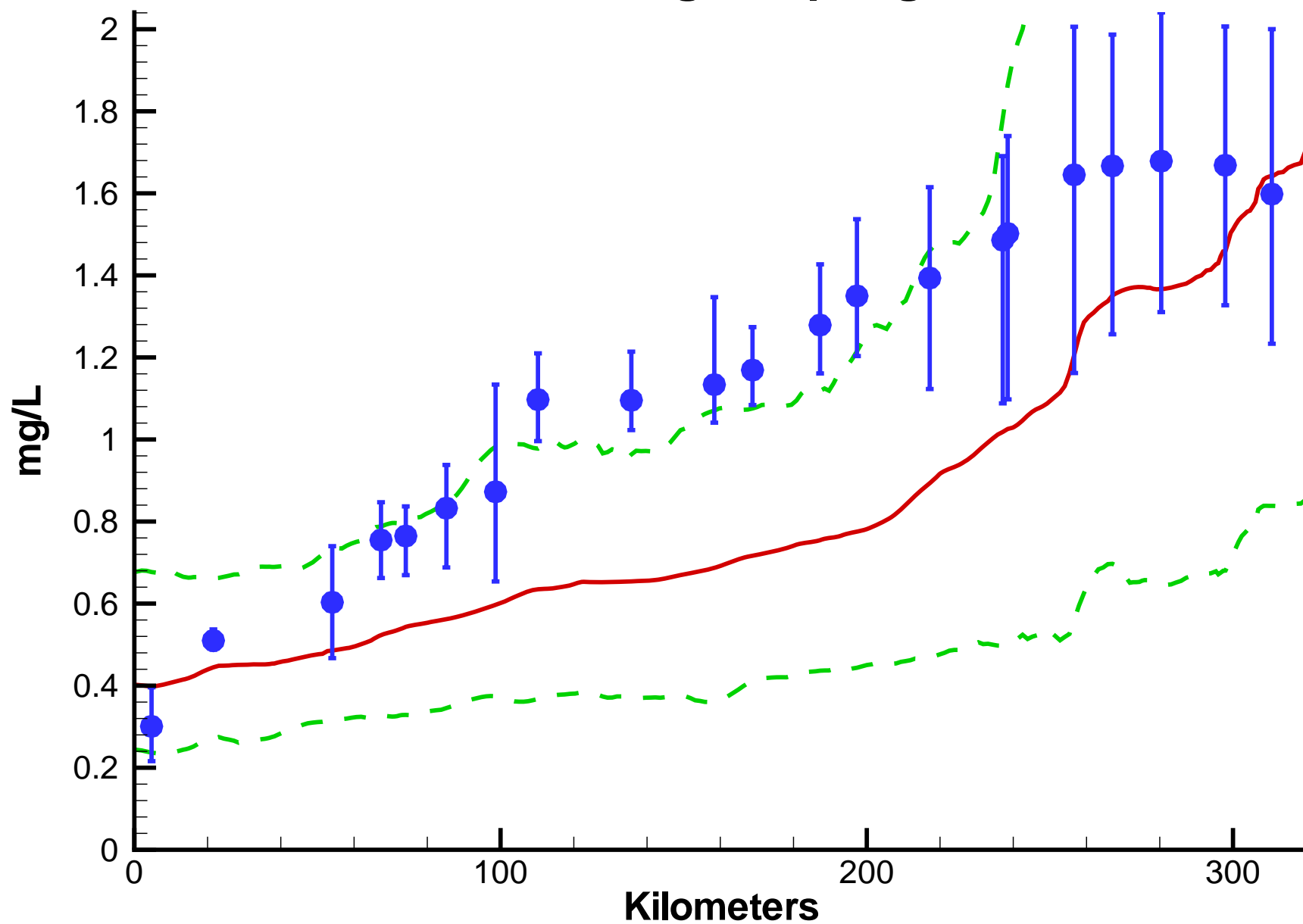
Mainstem Bay (Run 406) Surface Salinity Spring 1996



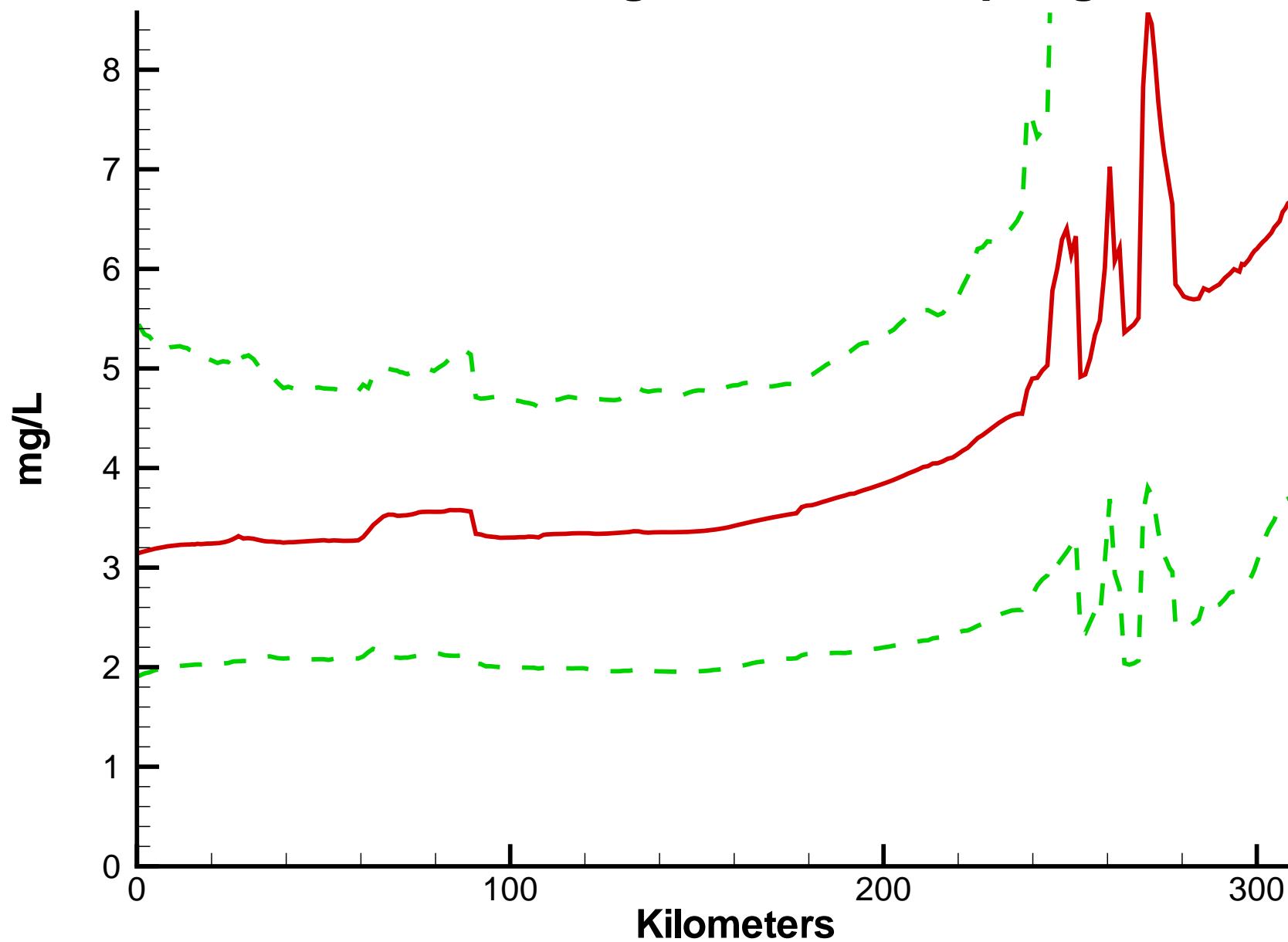
Mainstem Bay (Run 406) Bottom Total Nitrogen Spring 1996



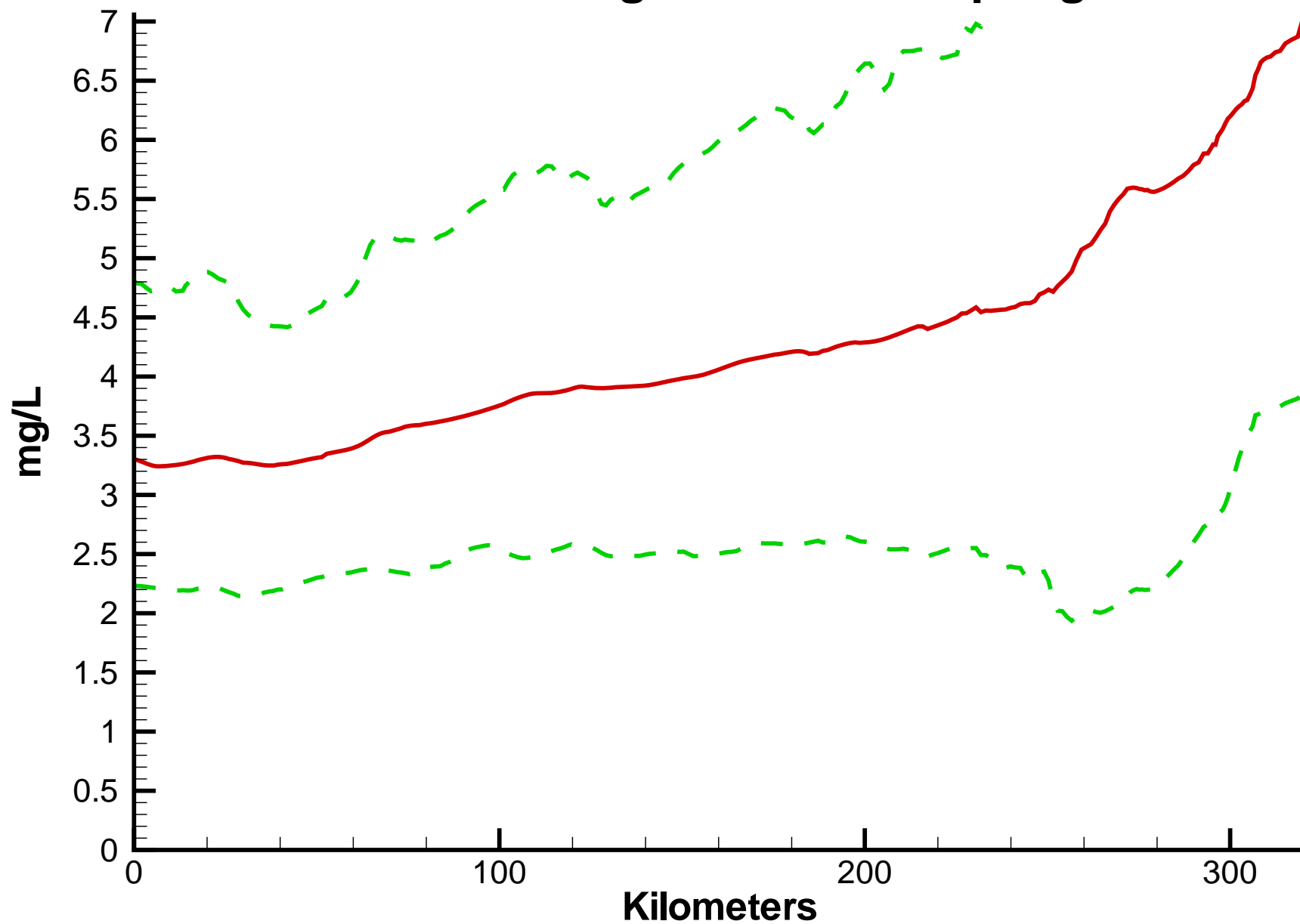
Mainstem Bay (Run 406) Surface Total Nitrogen Spring 1996



Mainstem Bay (Run 406) Bottom Total Organic Carbon Spring 1996

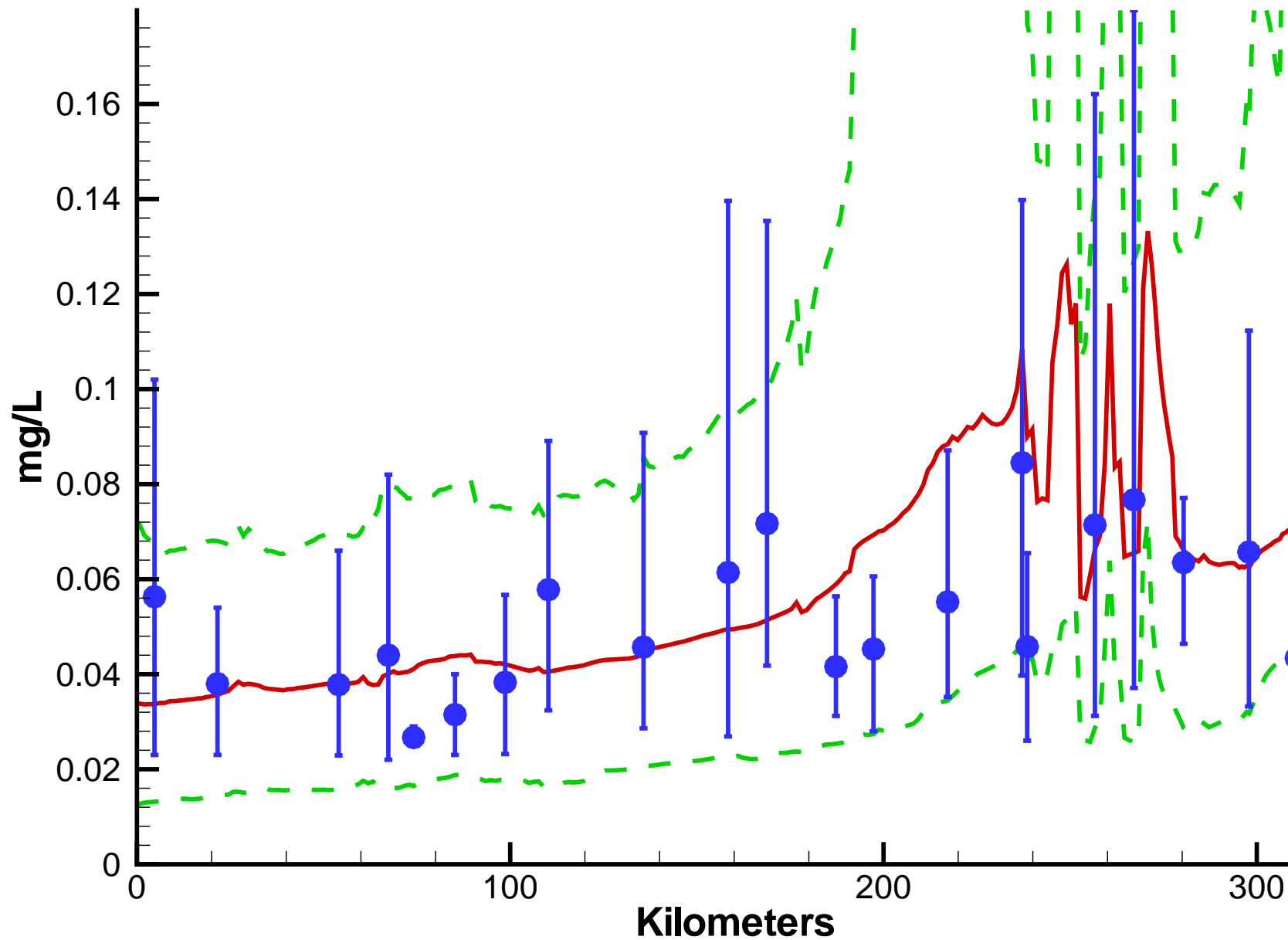


Mainstem Bay (Run 406) Surface Total Organic Carbon Spring 1996

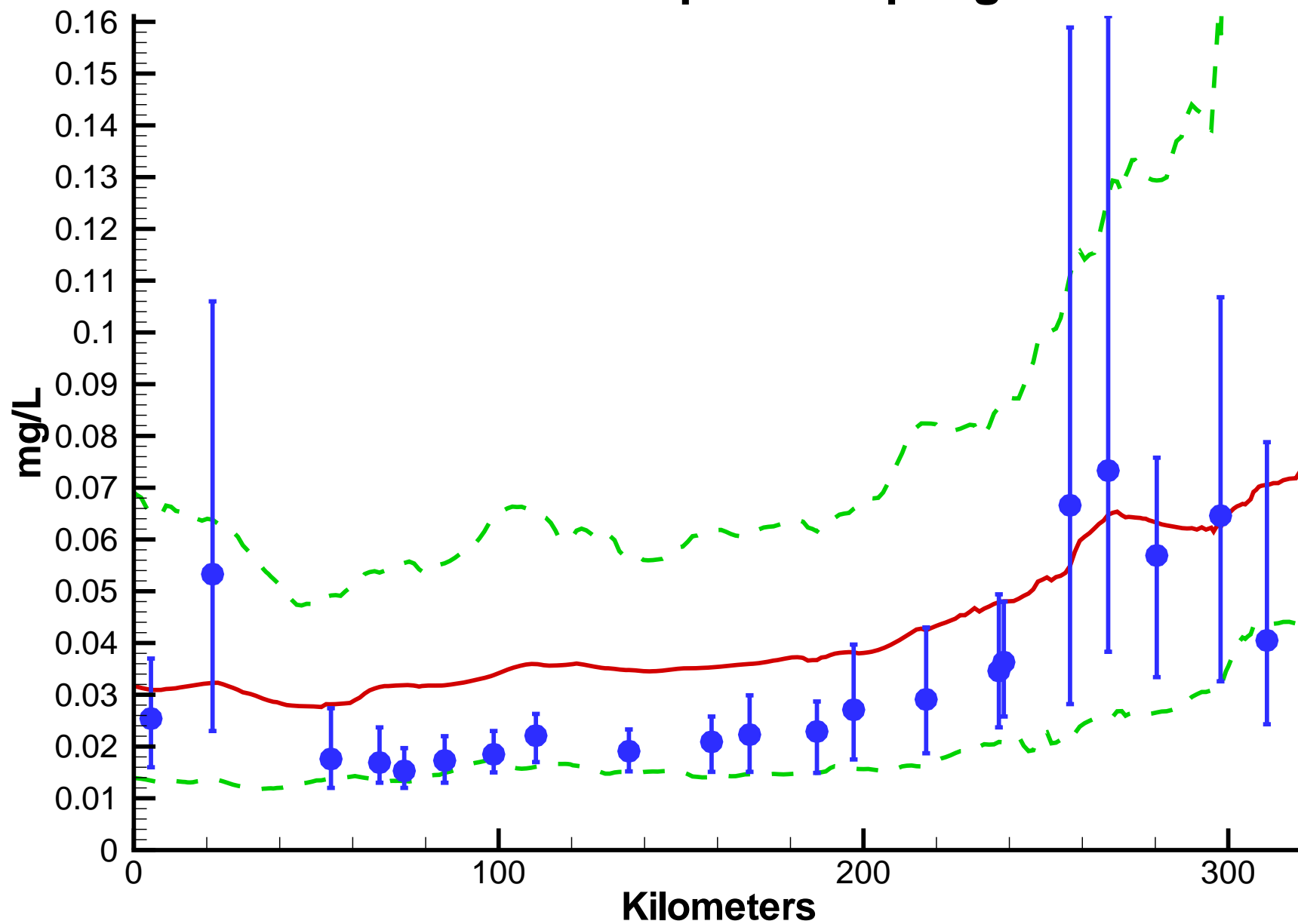


Mainstem Bay (Run 406)

Bottom Total Phosphorus Spring 1996

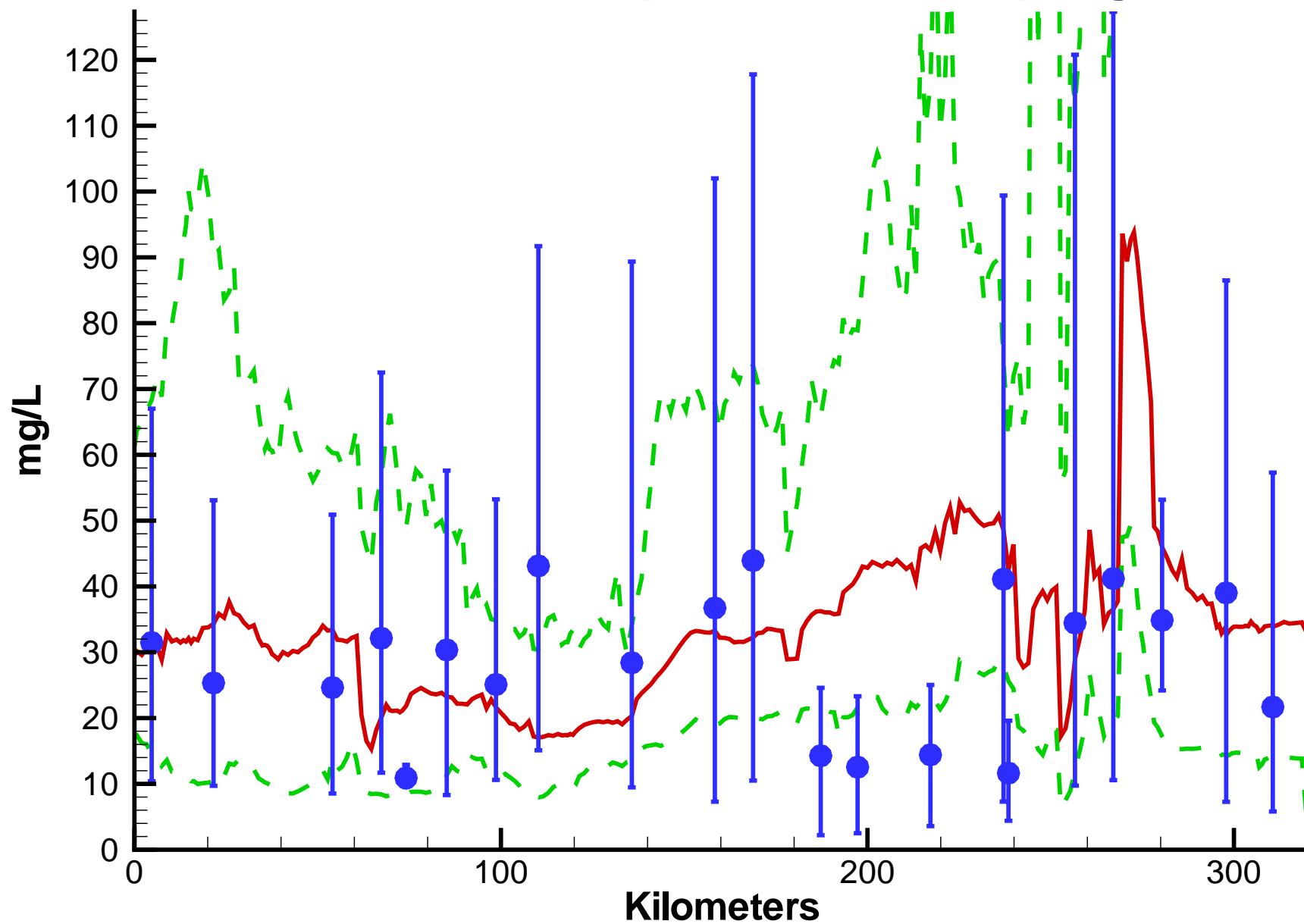


Mainstem Bay (Run 406) Surface Total Phosphorus Spring 1996

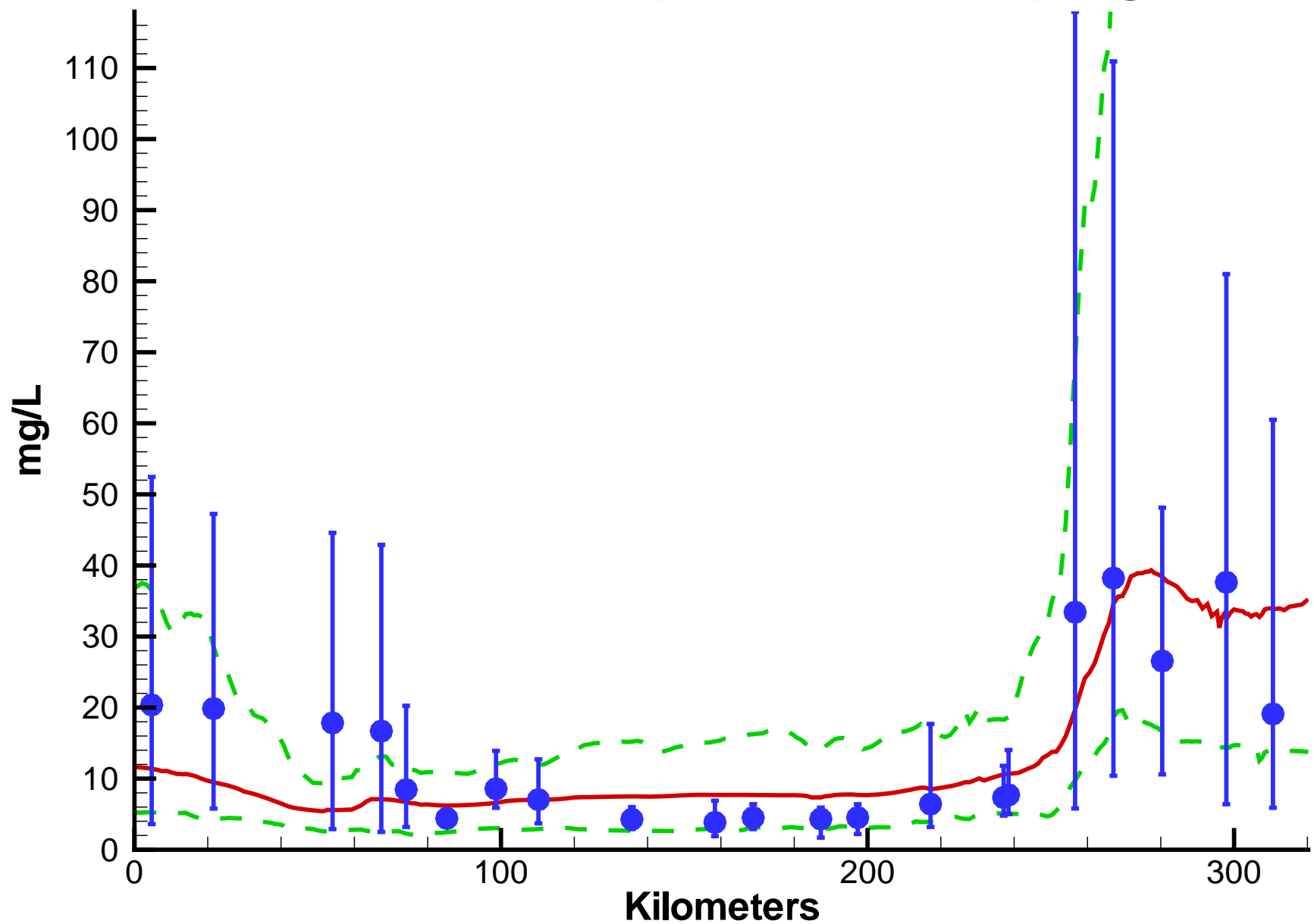


Mainstem Bay (Run 406)

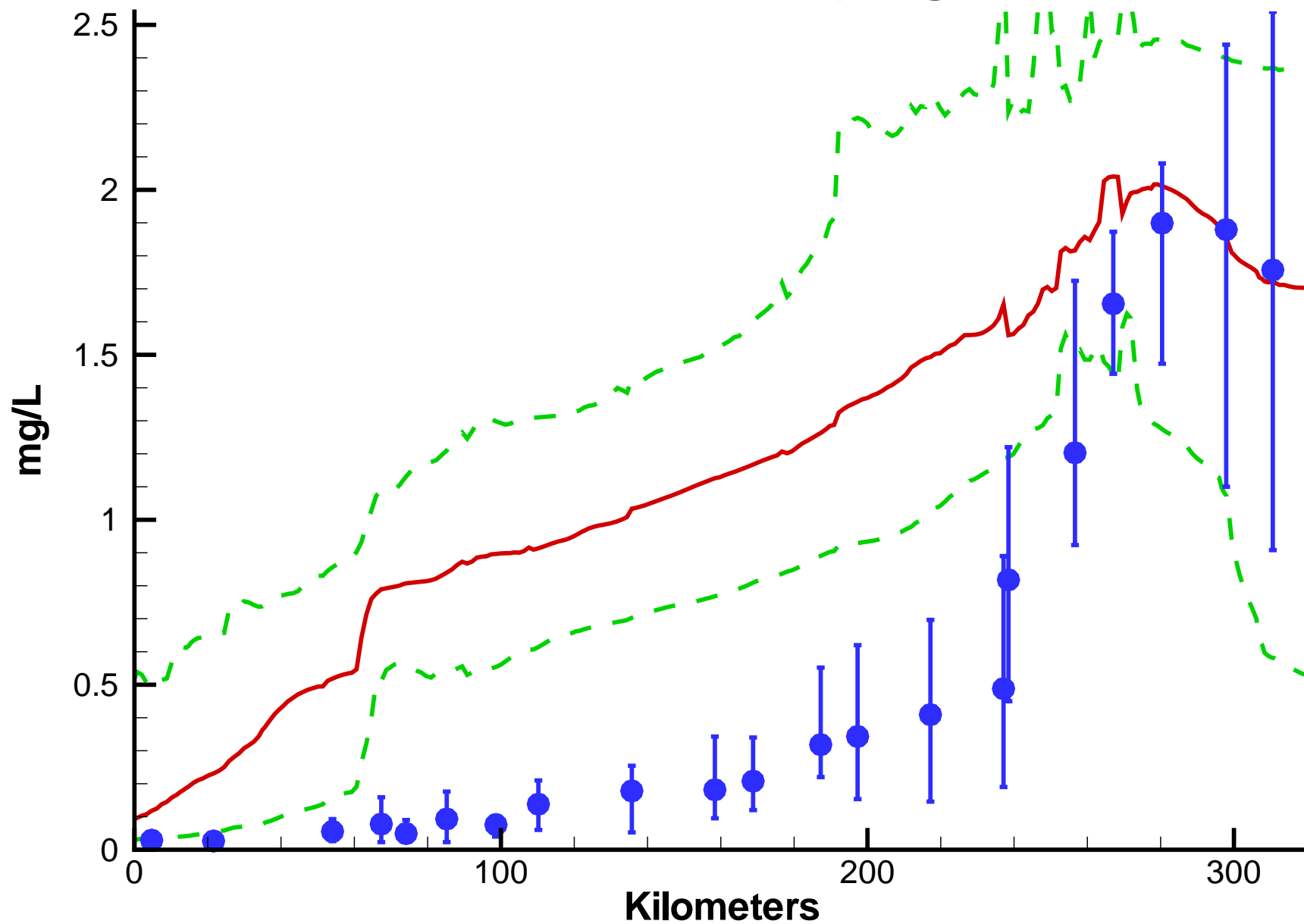
Bottom Total Suspended Solids Spring 1996



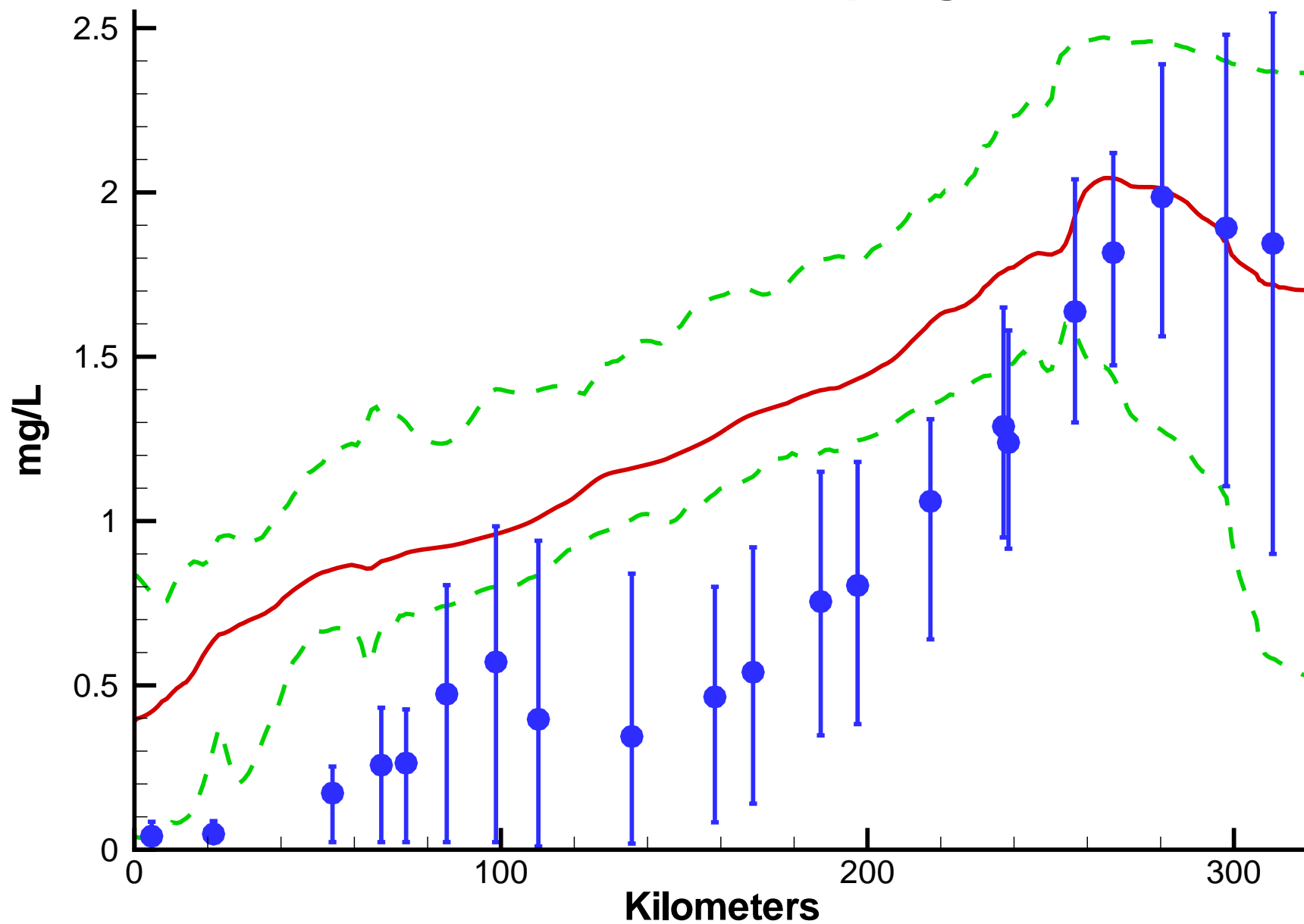
Mainstem Bay (Run 406) Surface Total Suspended Solids Spring 1996



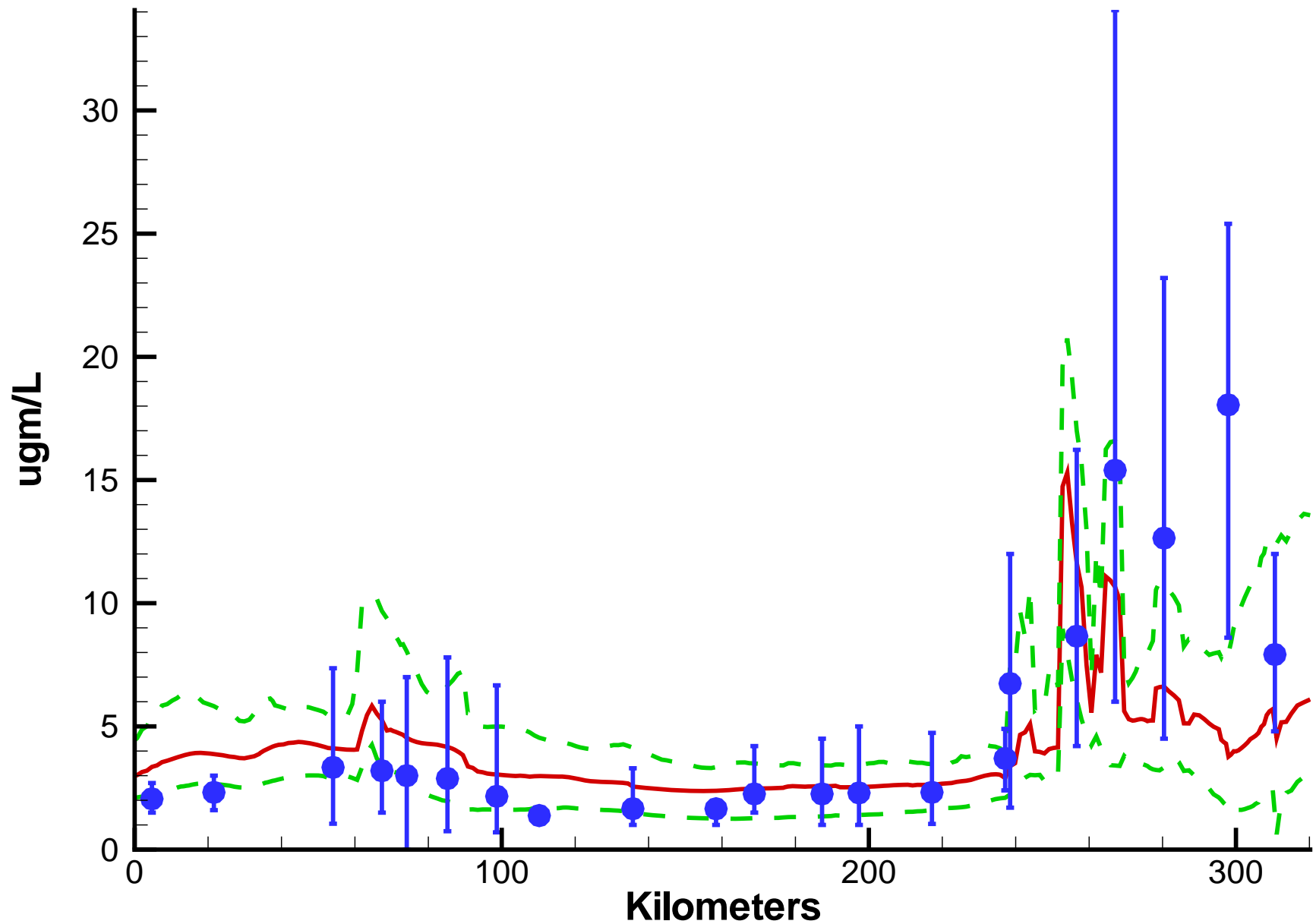
Mainstem Bay (Run 406) Bottom Dissolved Silica Spring 1996



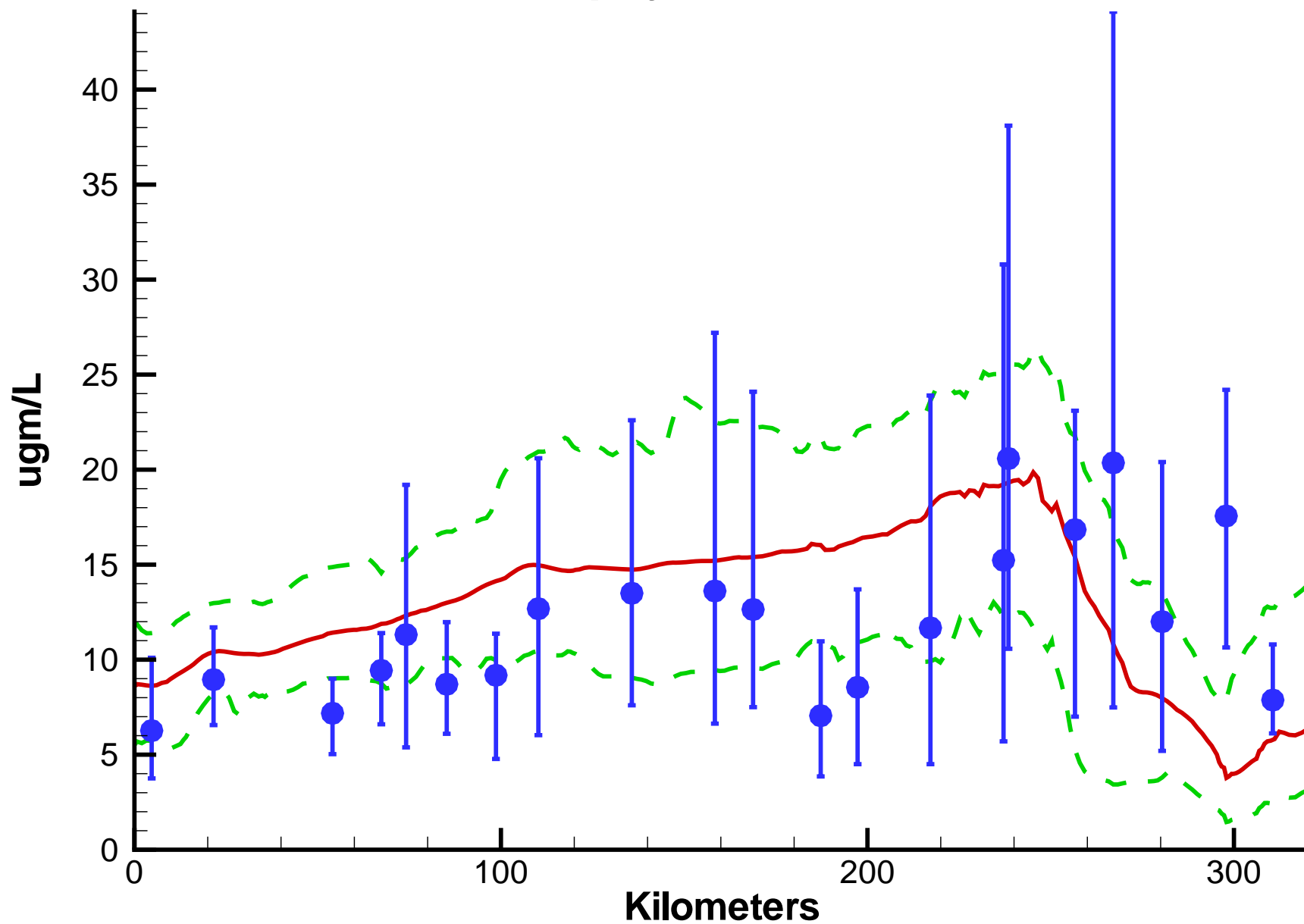
Mainstem Bay (Run 406) Surface Dissolved Silica Spring 1996



Mainstem Bay (Run 406) Bottom Chlorophyll Summer 1996

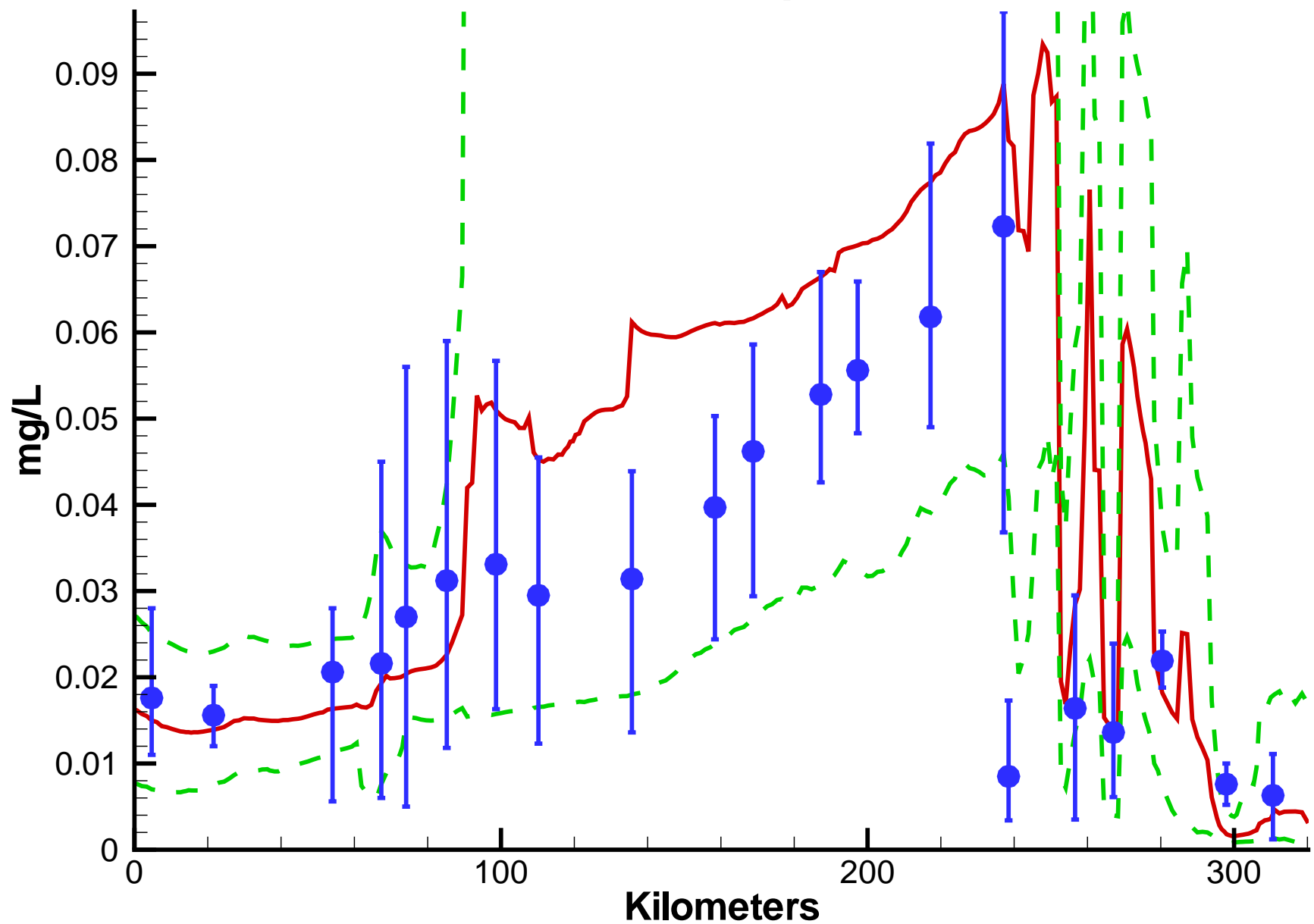


Mainstem Bay (Run 406) Surface Chlorophyll Summer 1996



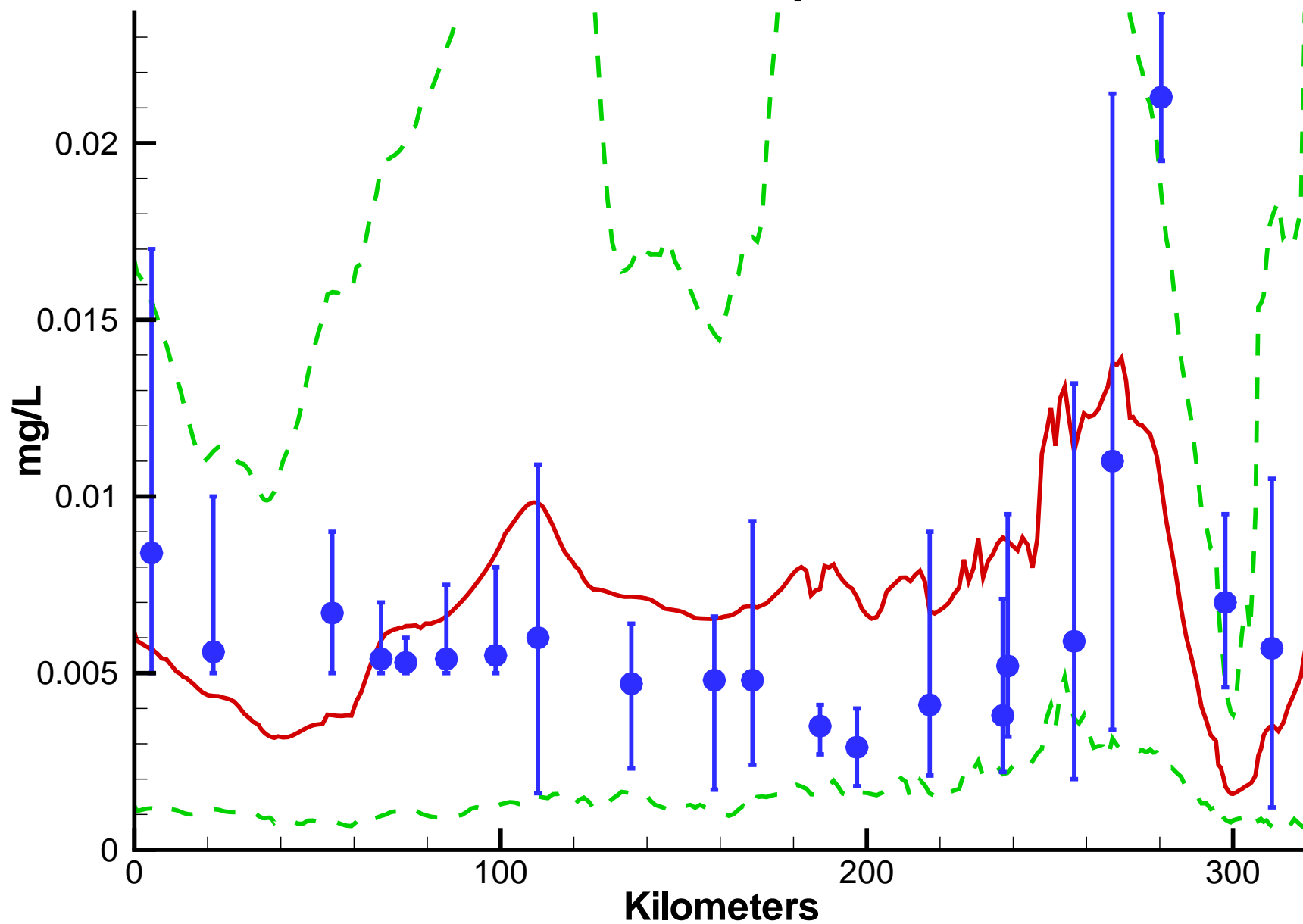
Mainstem Bay (Run 406)

Bottom Dissolved Phosphate Summer 1996



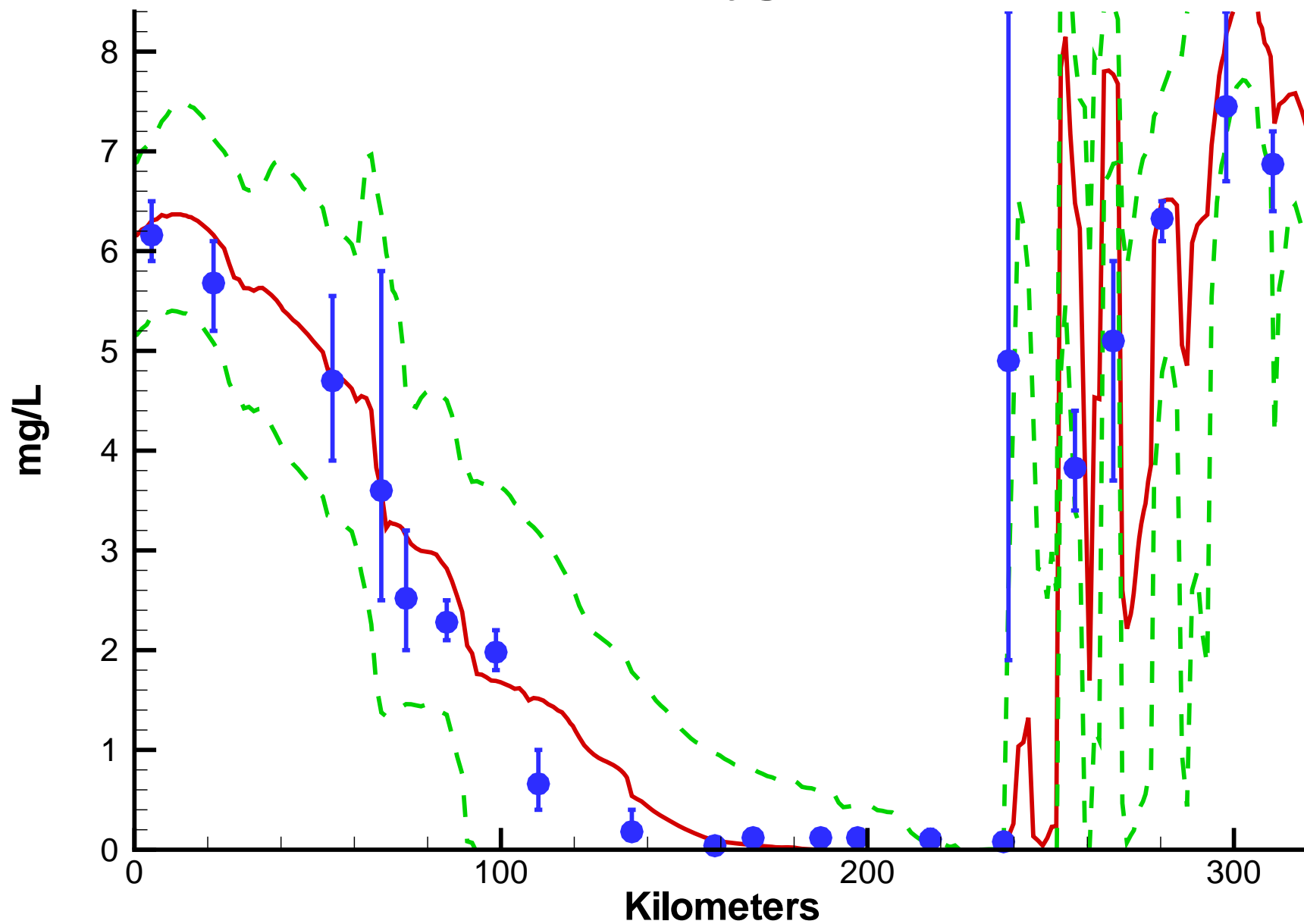
Mainstem Bay (Run 406)

Surface Dissolved Phosphate Summer 1996

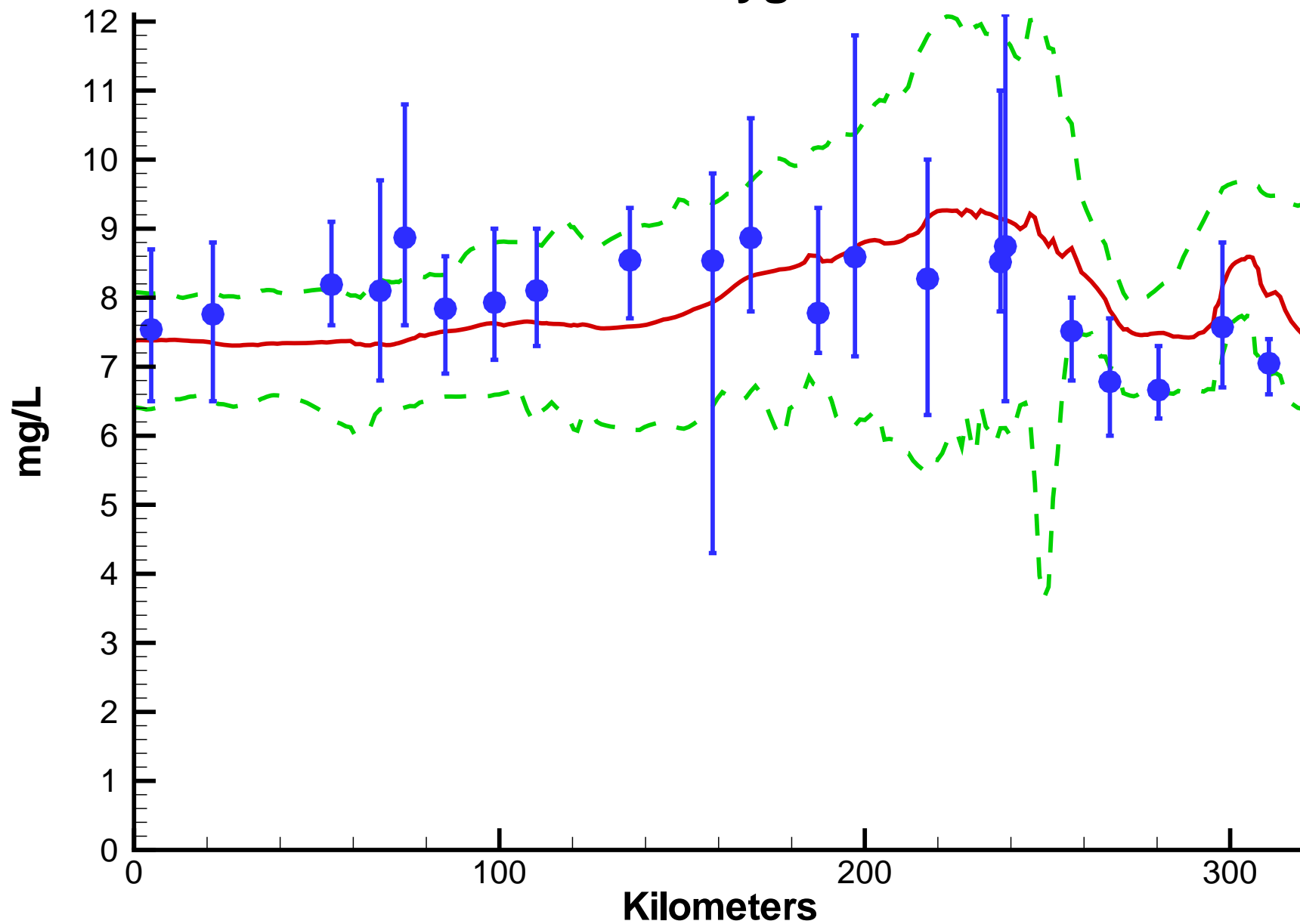


Mainstem Bay (Run 406)

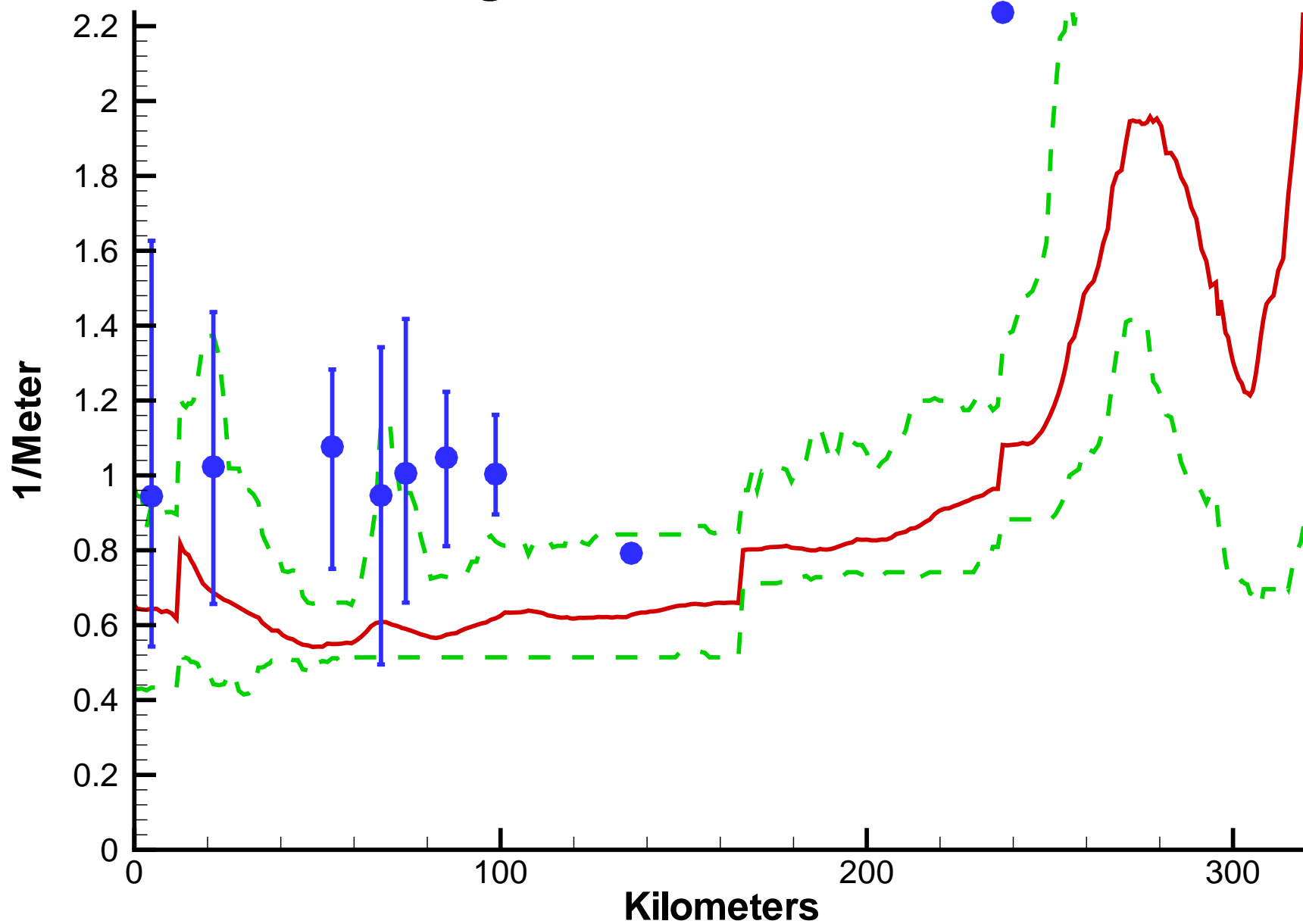
Bottom Dissolved Oxygen Summer 1996



Mainstem Bay (Run 406) Surface Dissolved Oxygen Summer 1996

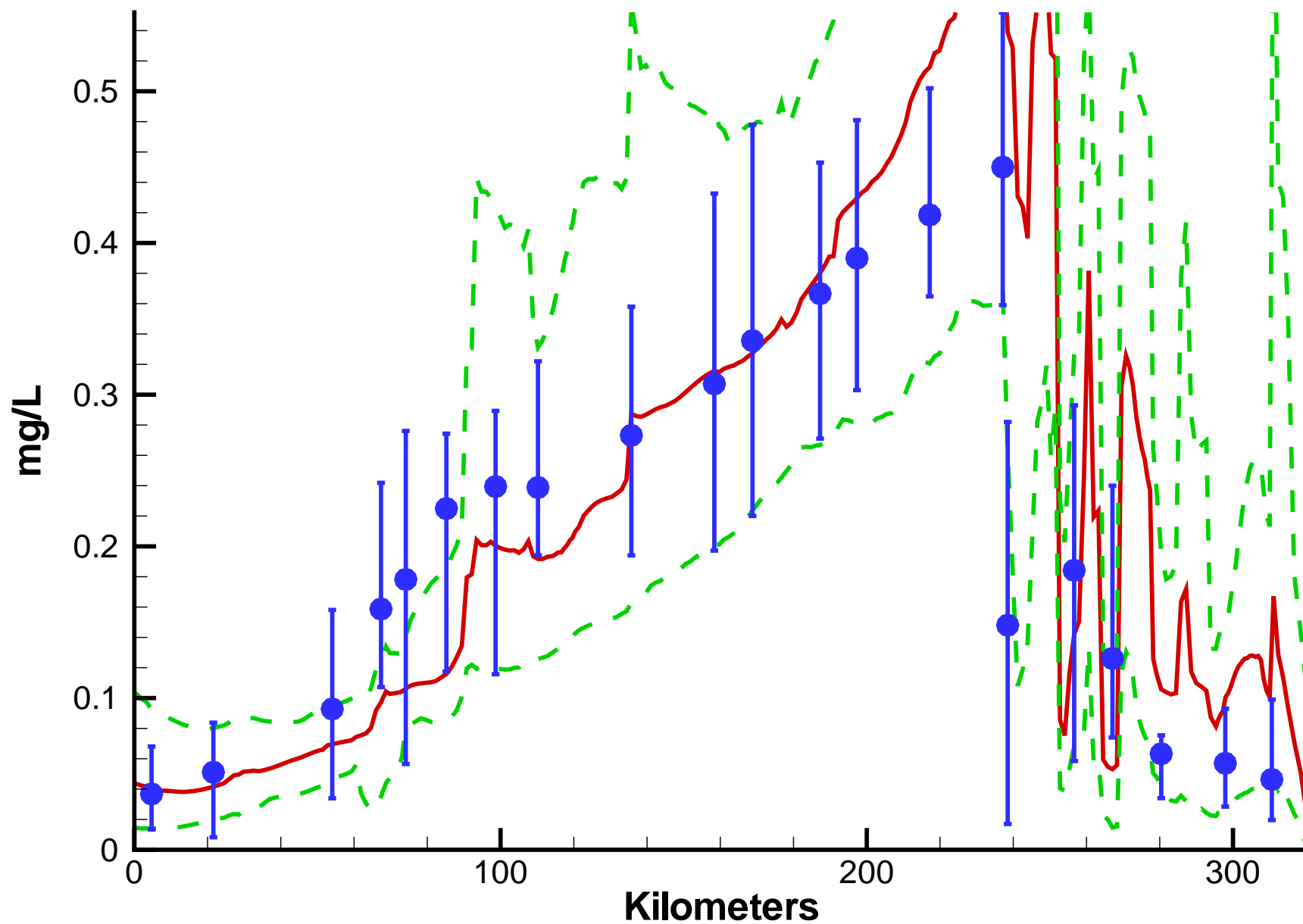


Mainstem Bay (Run 406) Surface Light Extinction Summer 1996

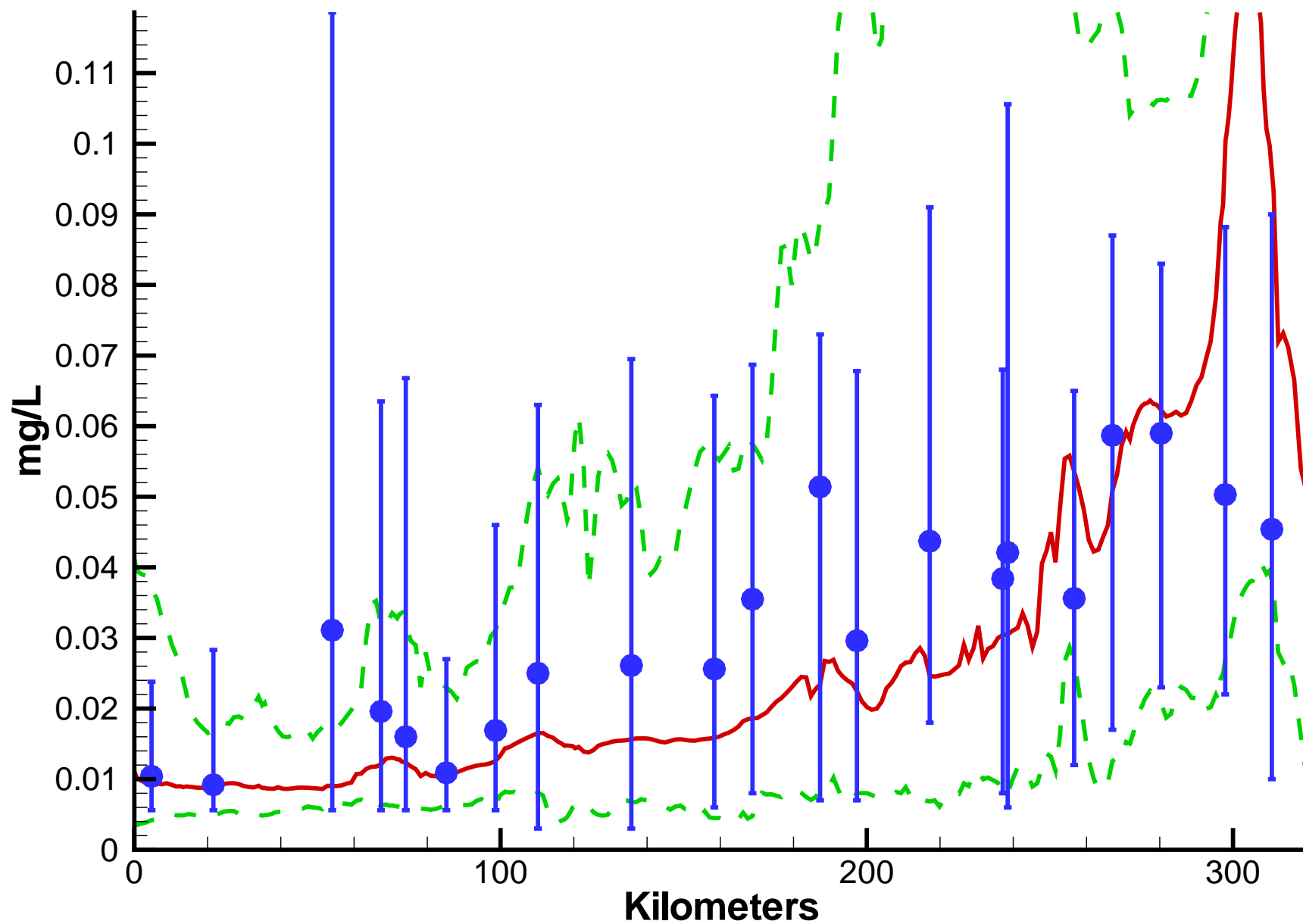


Mainstem Bay (Run 406)

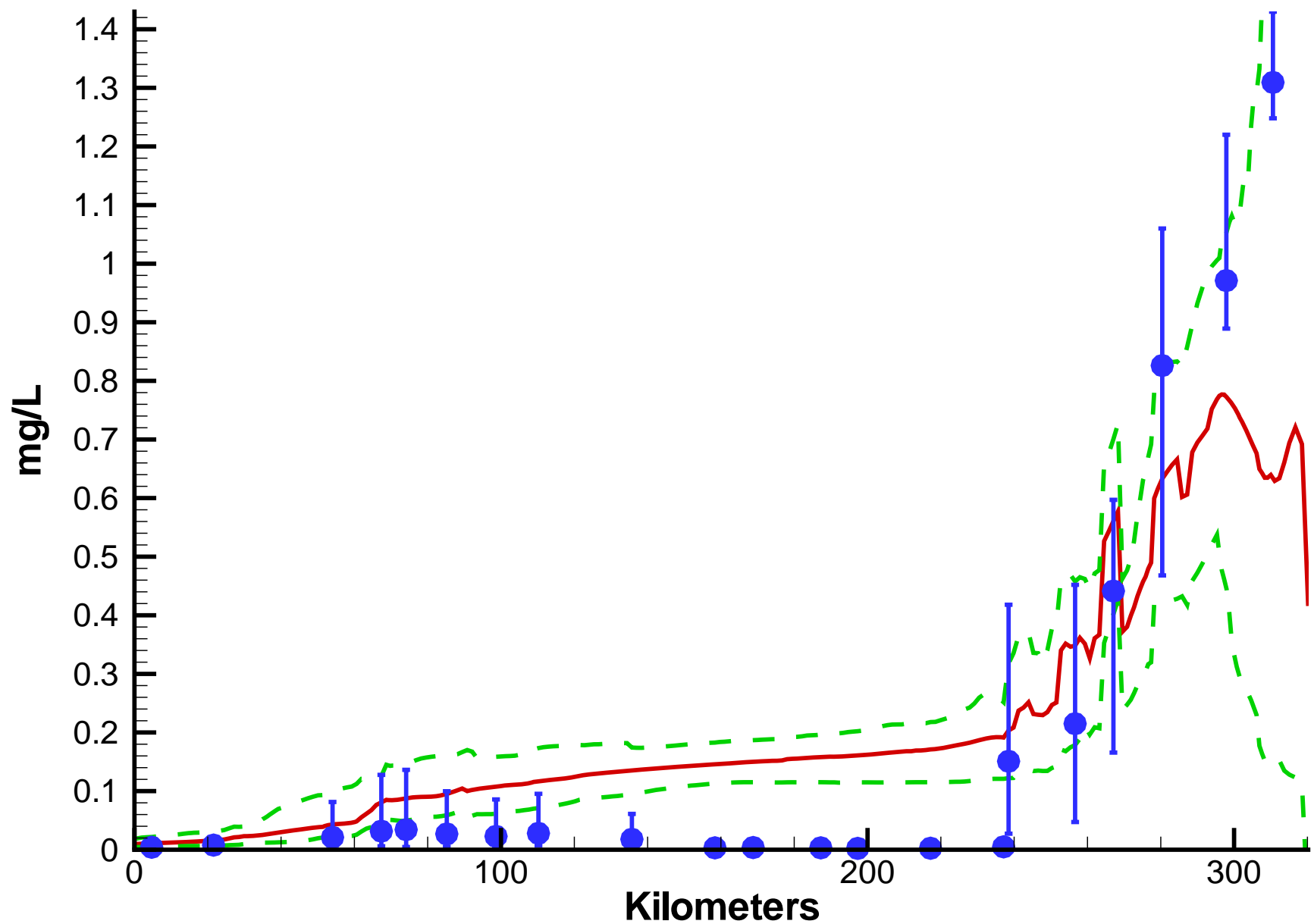
Bottom Ammonium Summer 1996



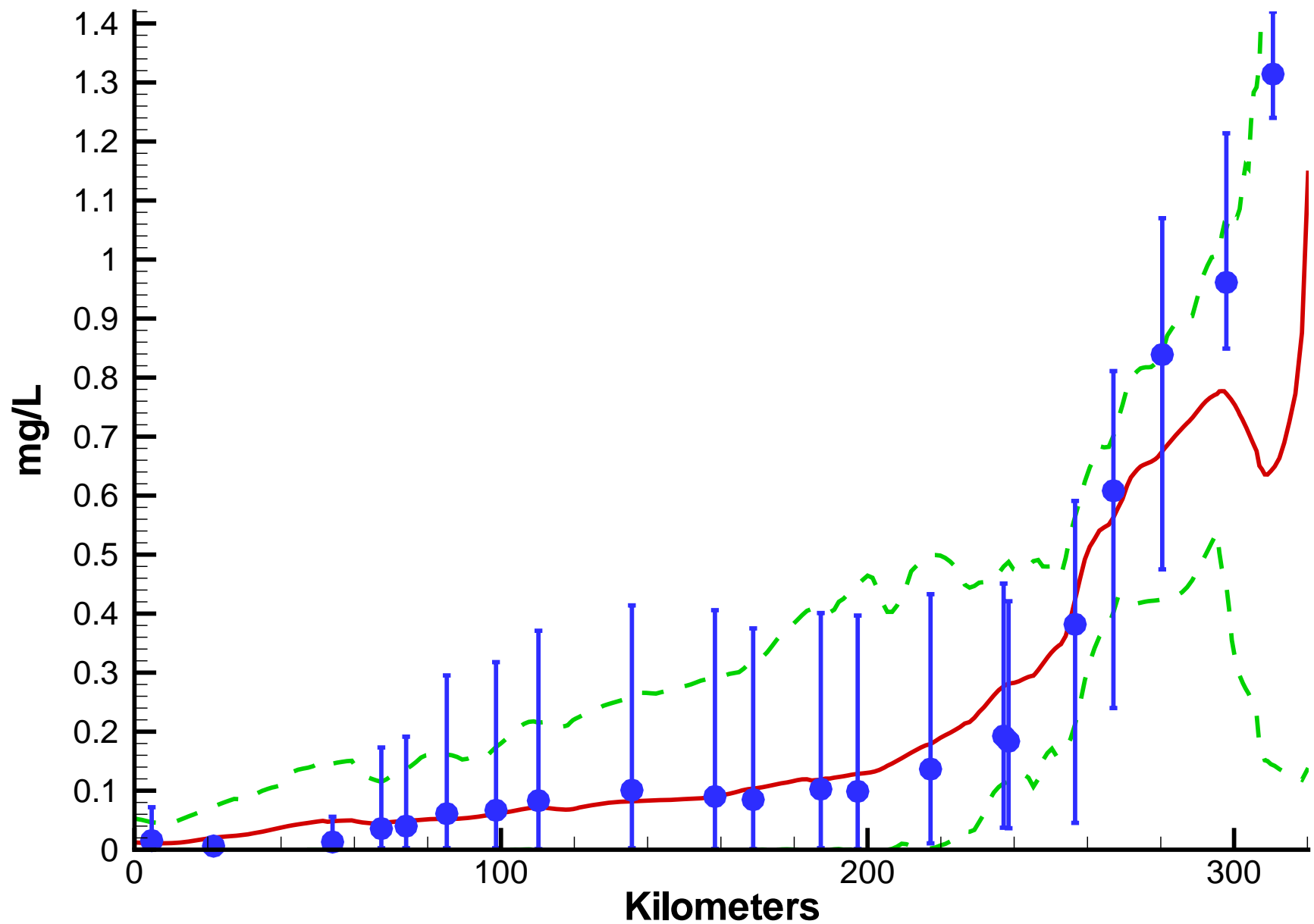
Mainstem Bay (Run 406) Surface Ammonium Summer 1996



Mainstem Bay (Run 406) Bottom Nitrate Summer 1996

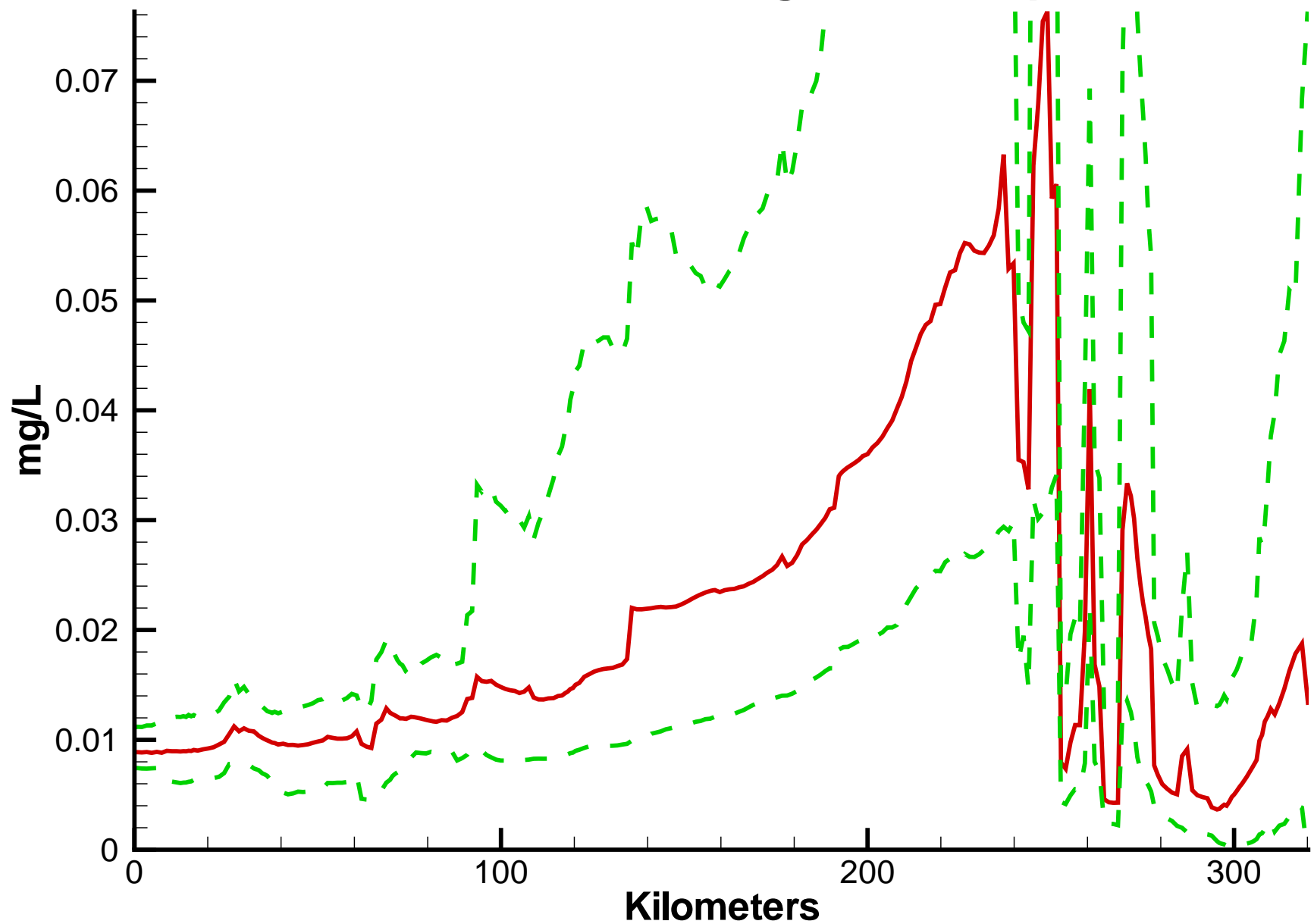


Mainstem Bay (Run 406) Surface Nitrate Summer 1996

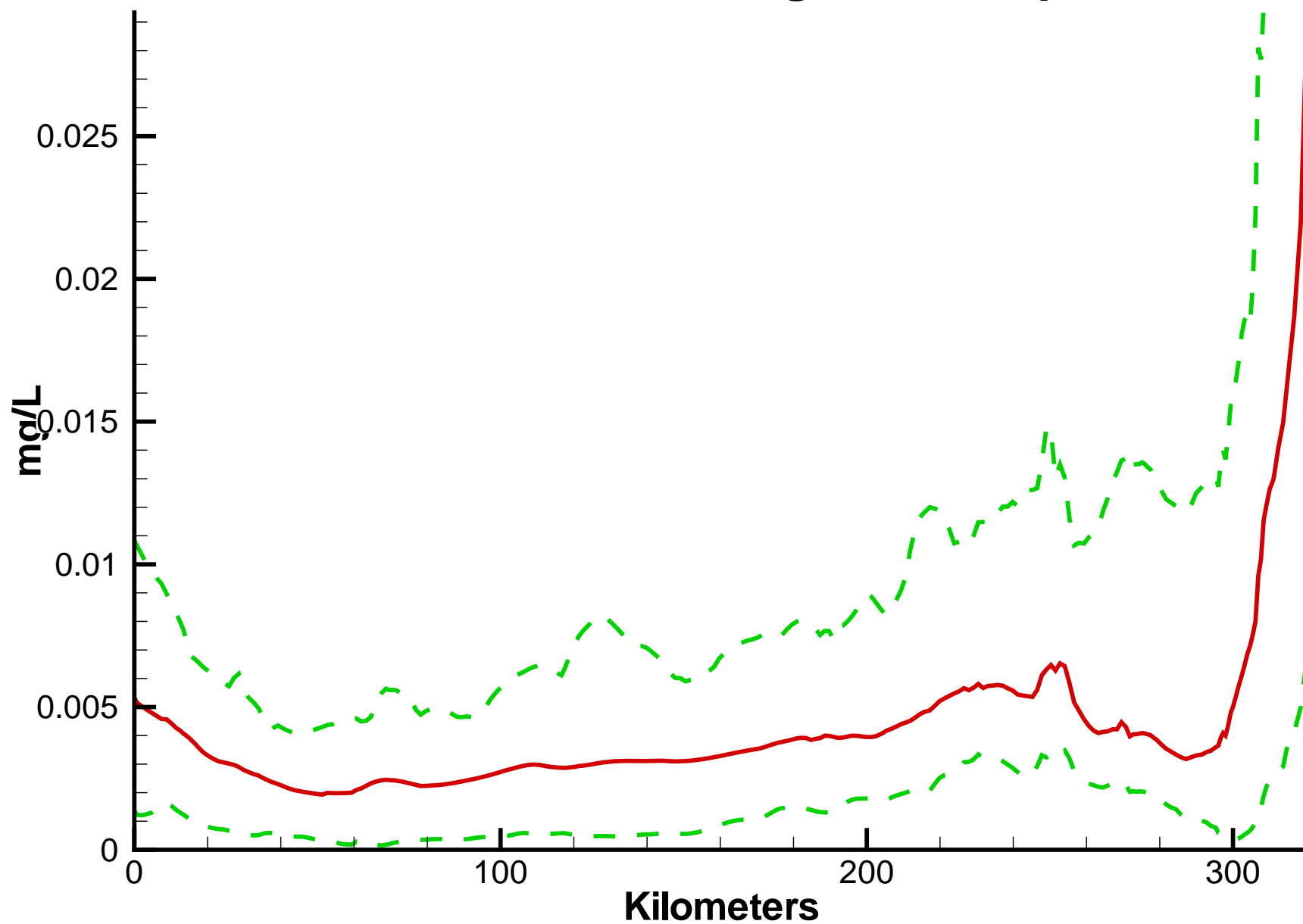


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 199

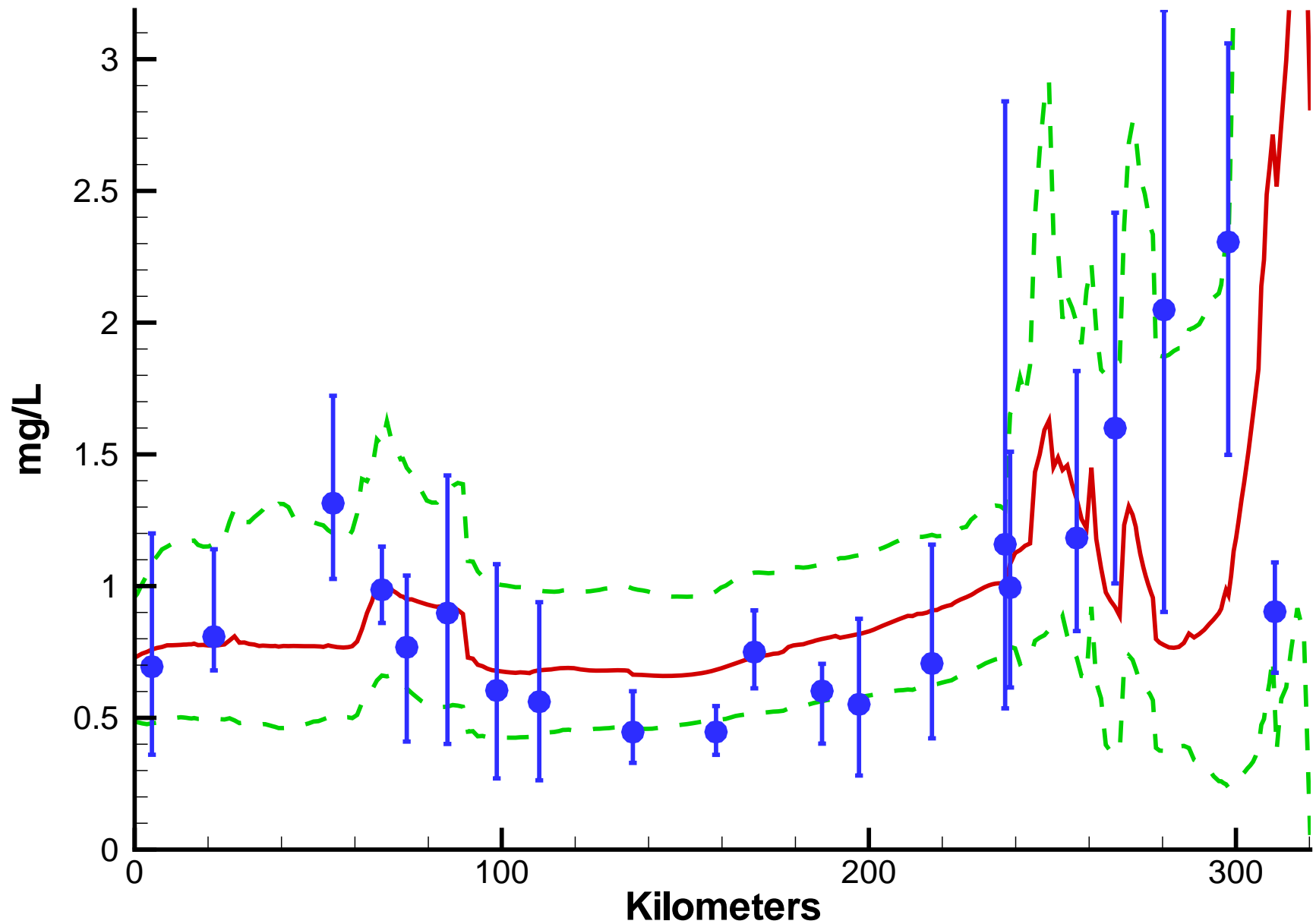


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

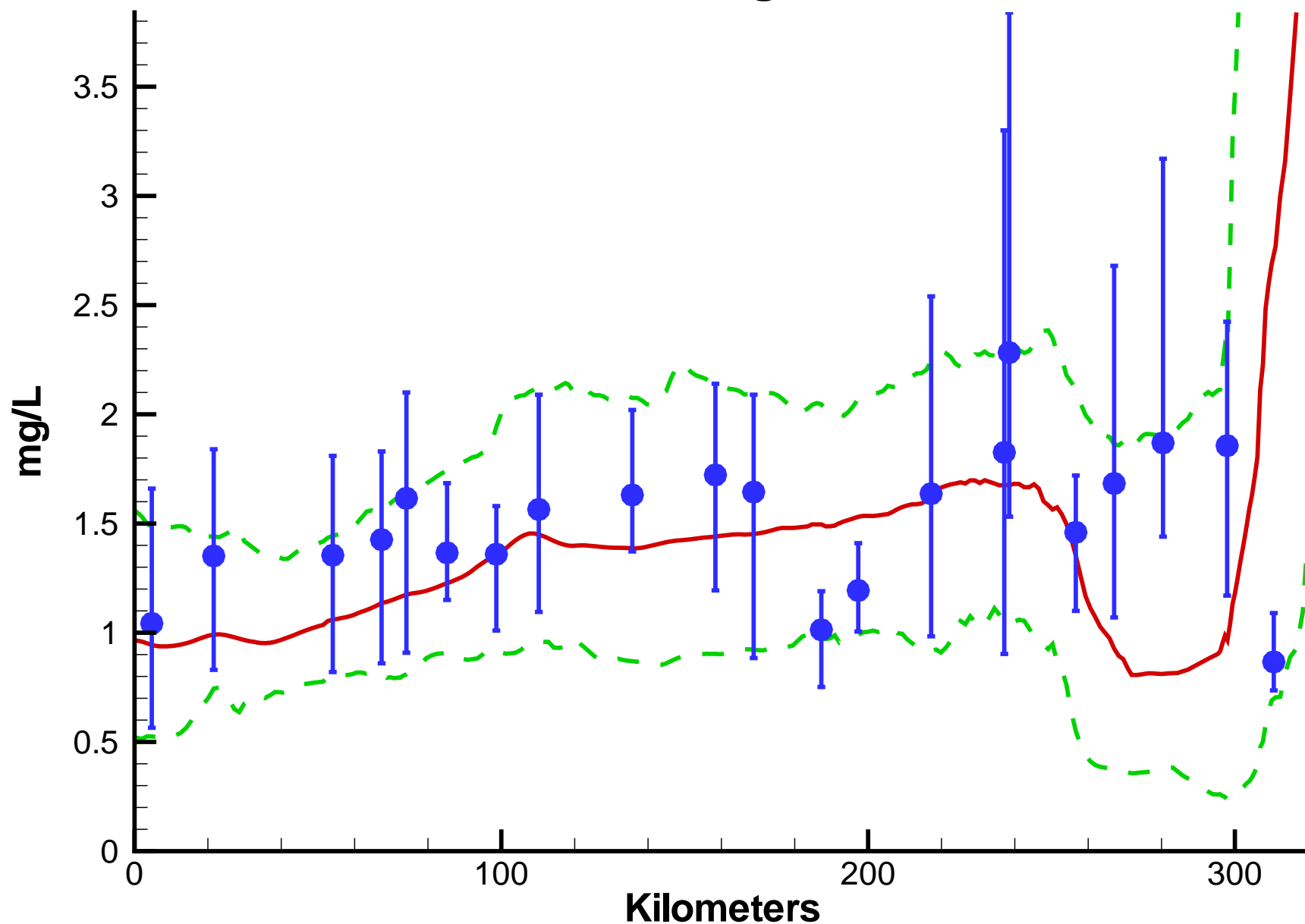


Mainstem Bay (Run 406)

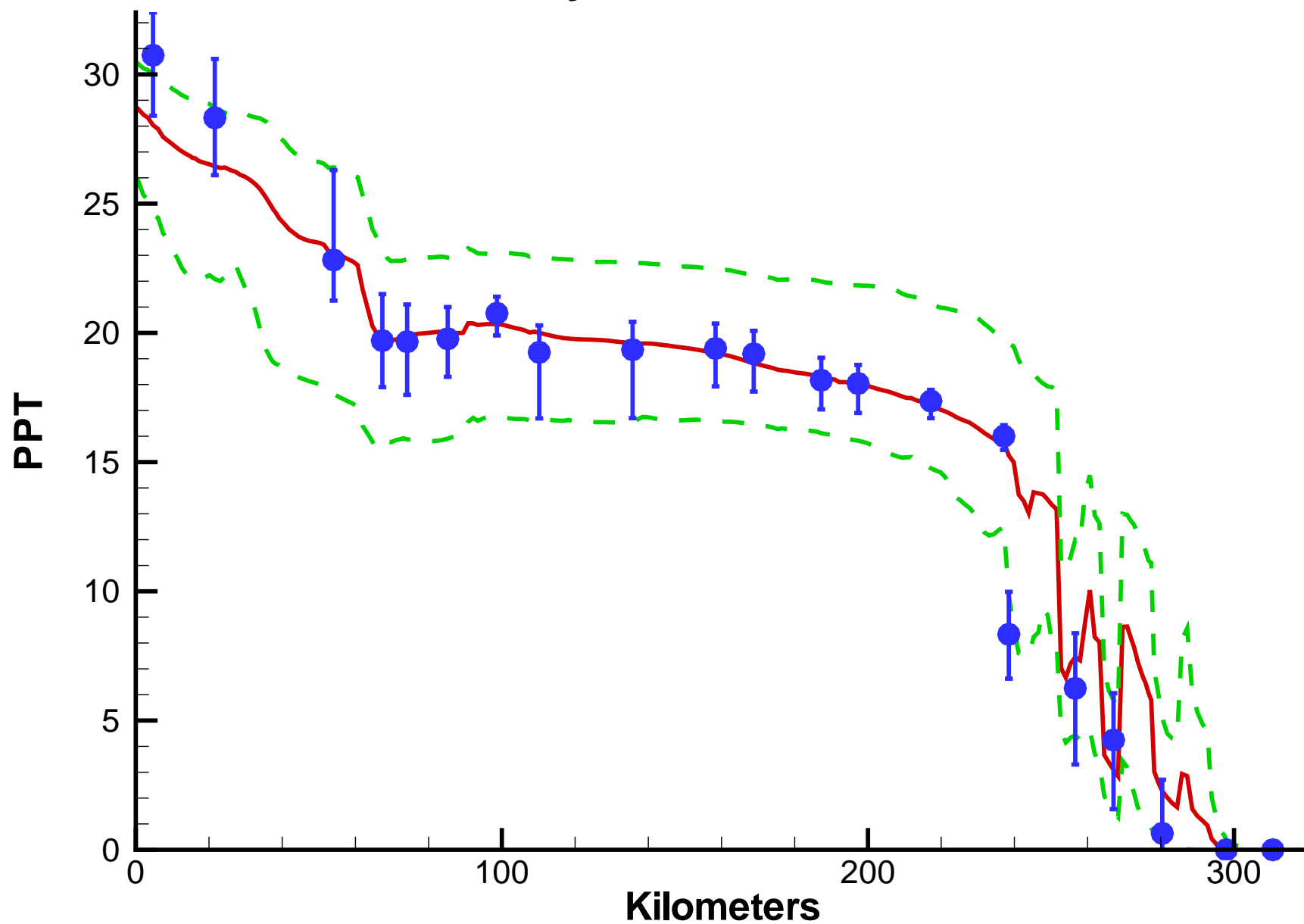
Bottom Particulate Organic Carbon Summer 1996



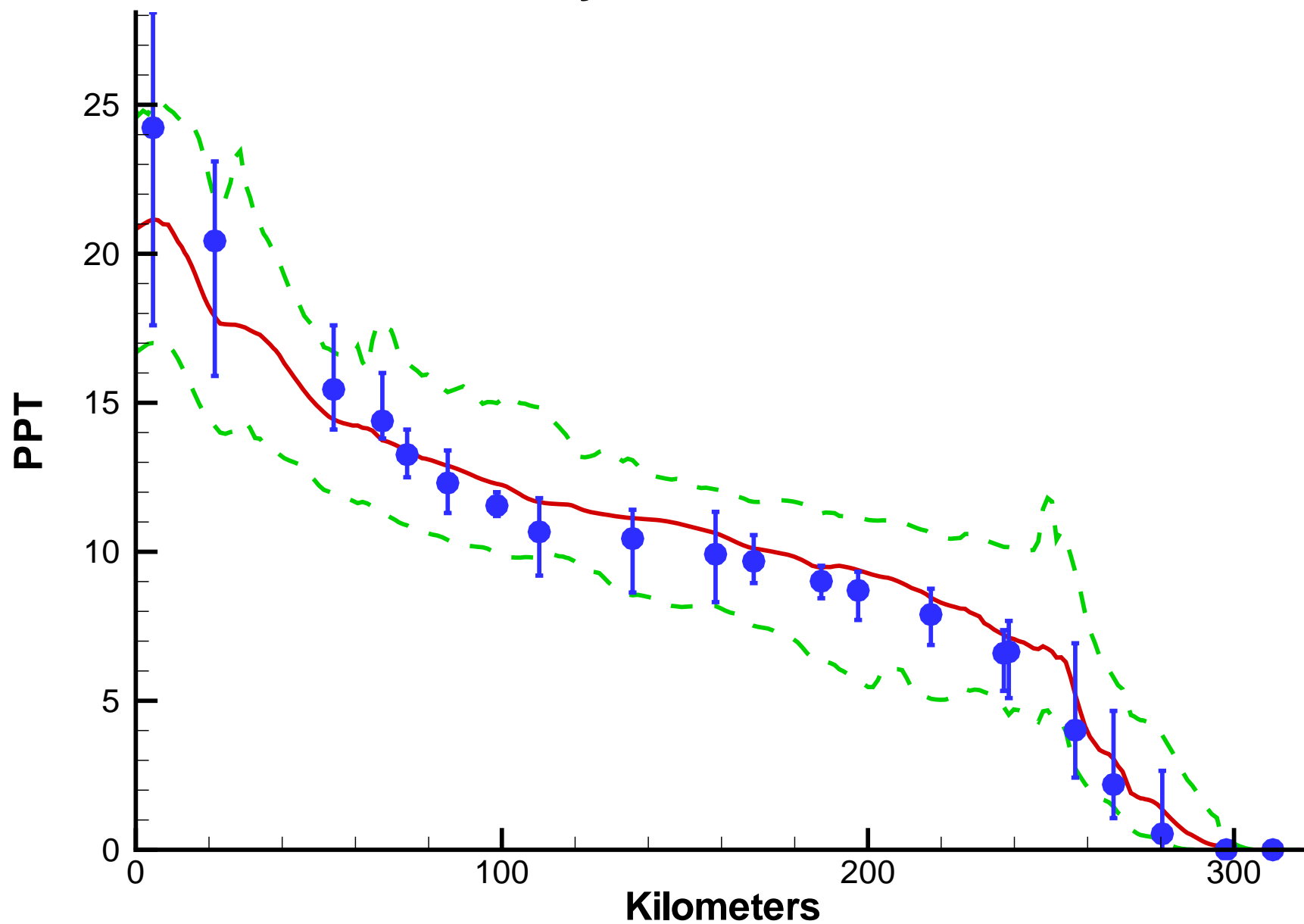
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Summer 1996



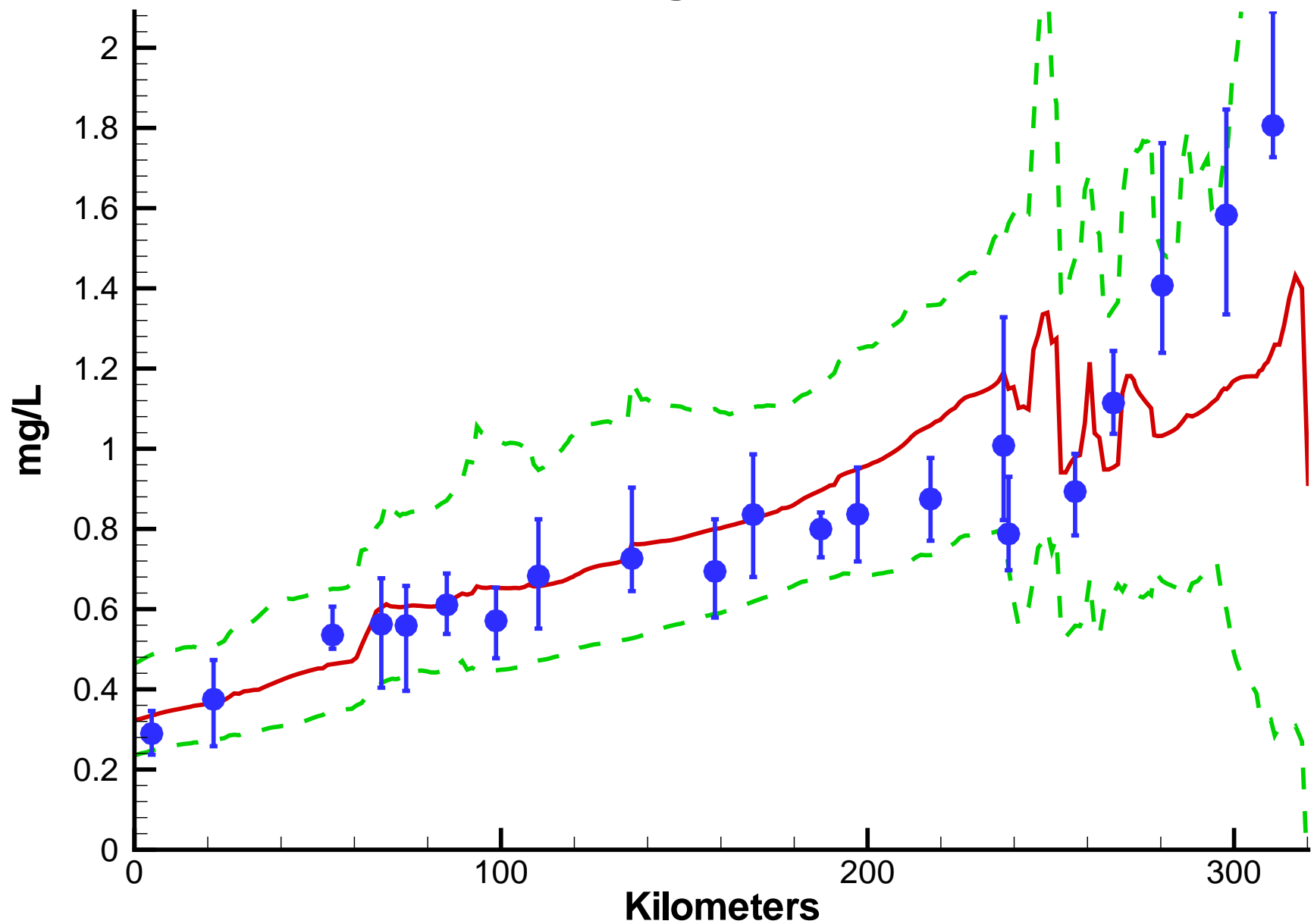
Mainstem Bay (Run 406) Bottom Salinity Summer 1996



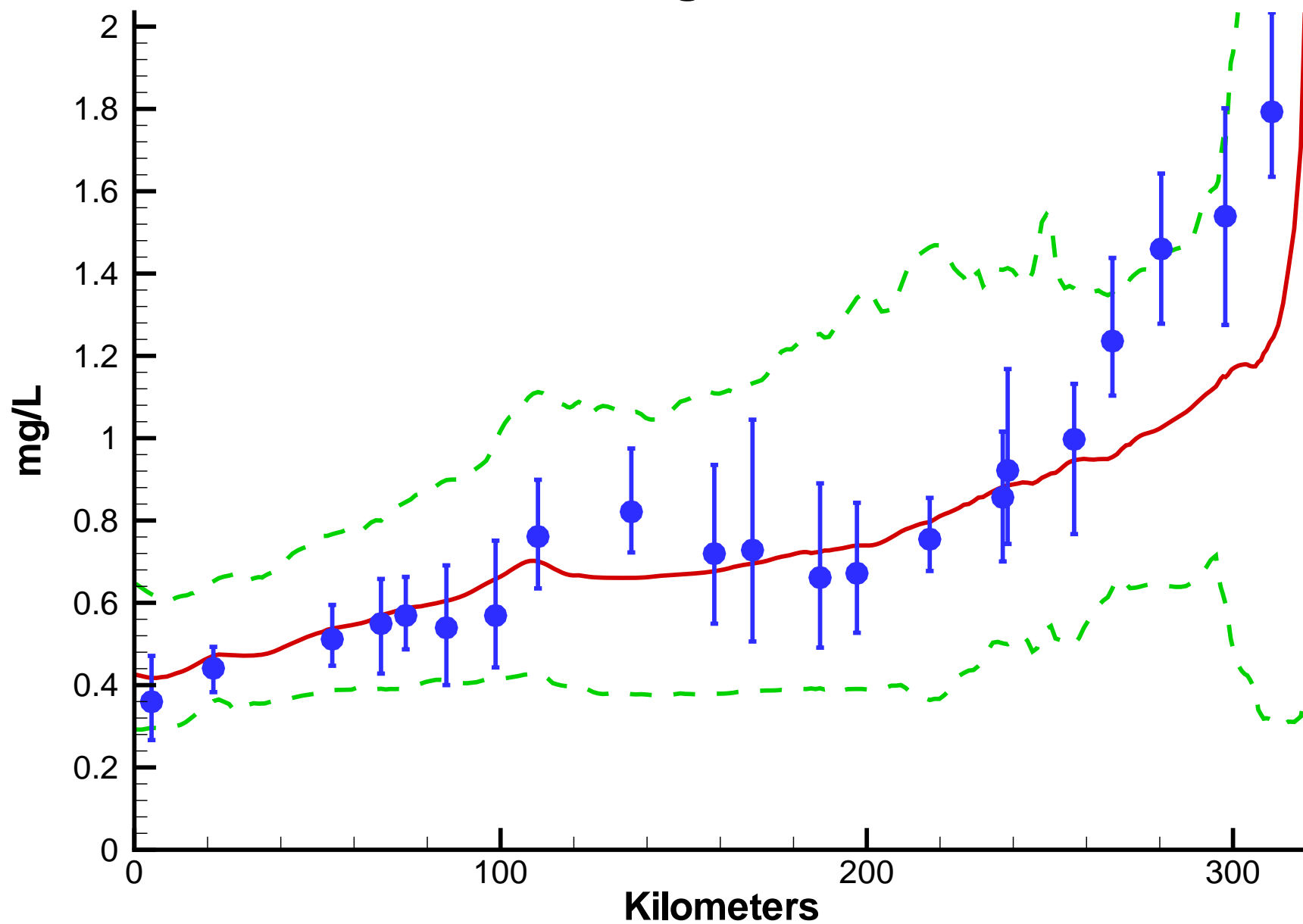
Mainstem Bay (Run 406) Surface Salinity Summer 1996



Mainstem Bay (Run 406) Bottom Total Nitrogen Summer 1996

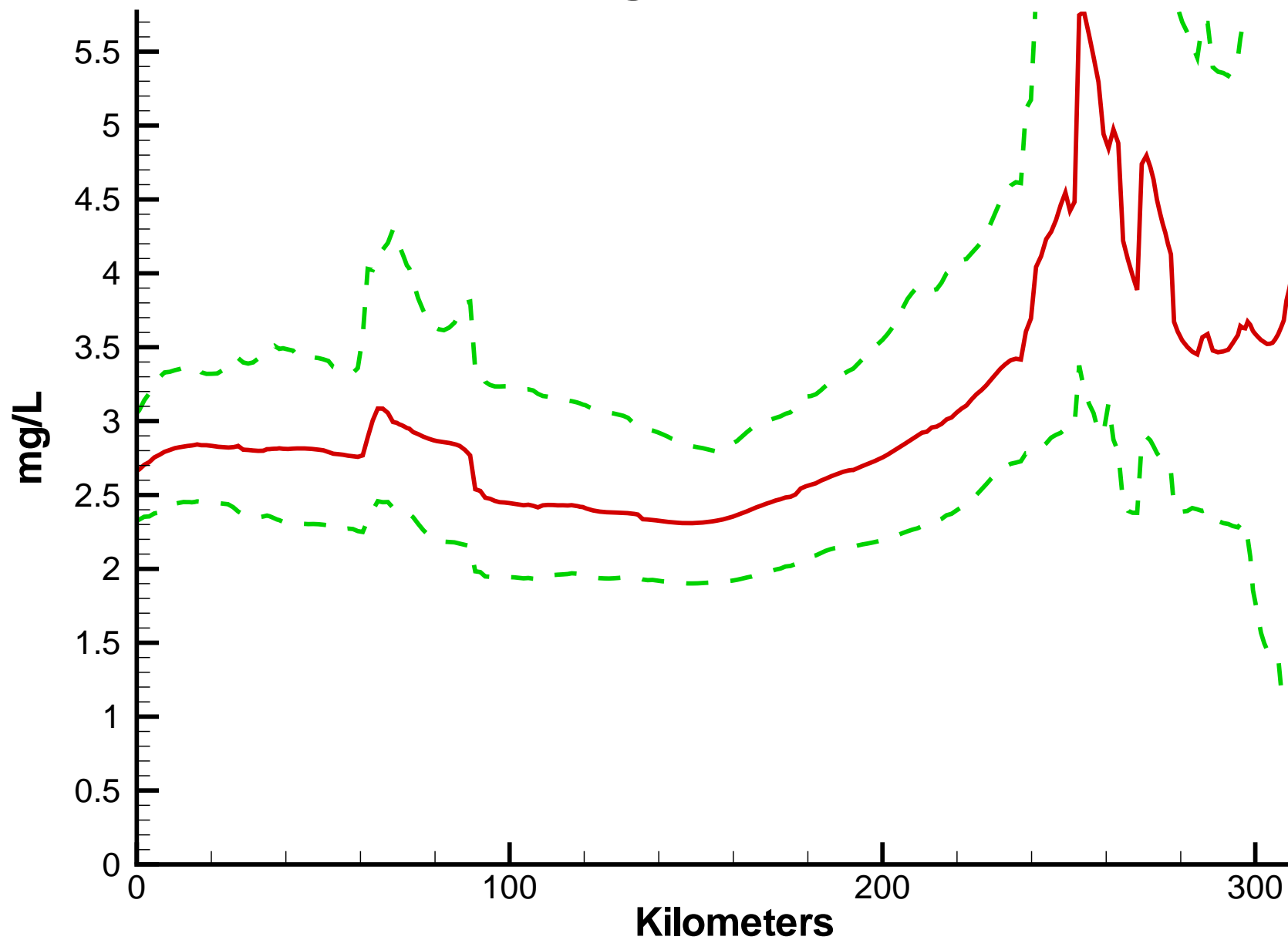


Mainstem Bay (Run 406) Surface Total Nitrogen Summer 1996

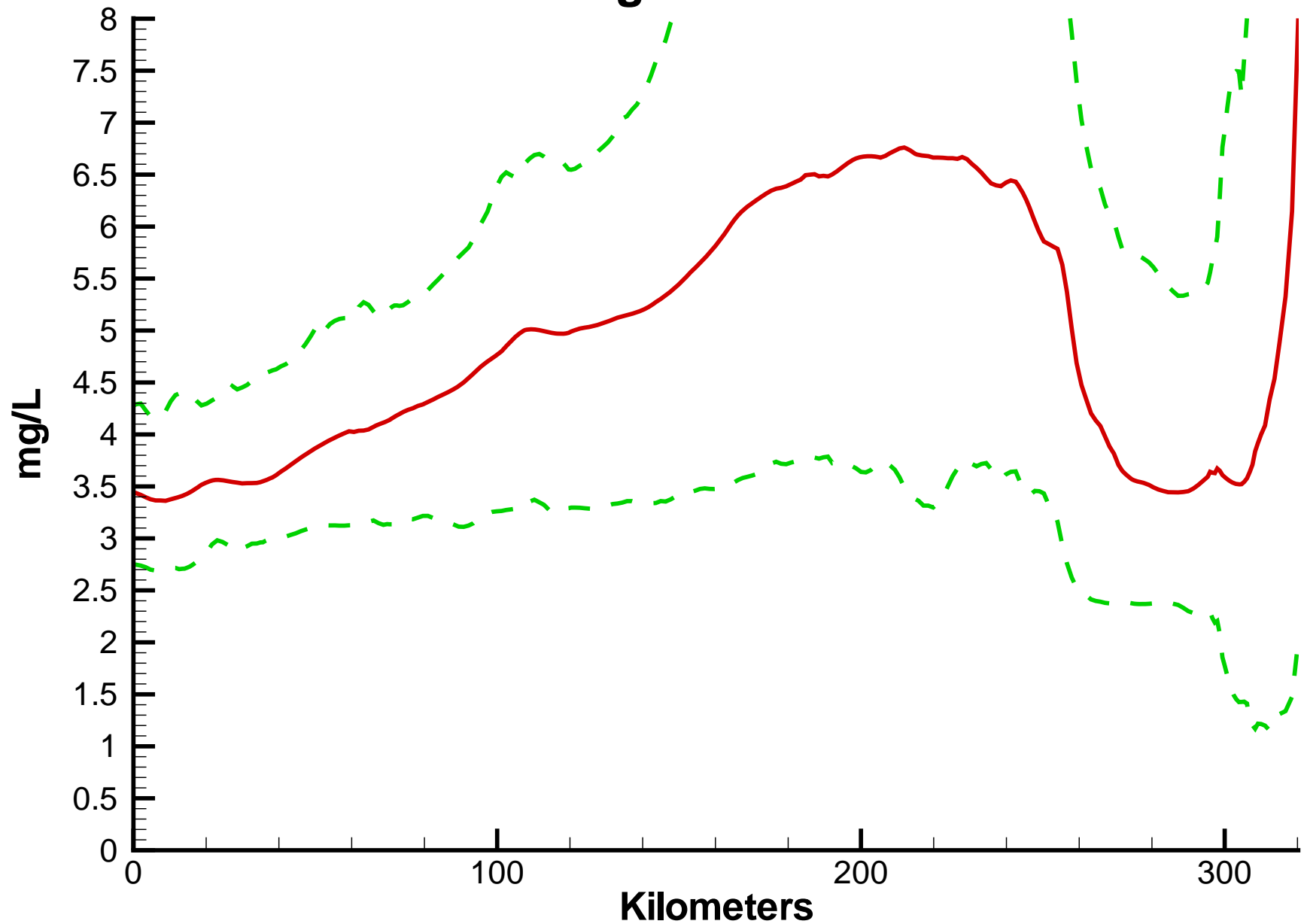


Mainstem Bay (Run 406)

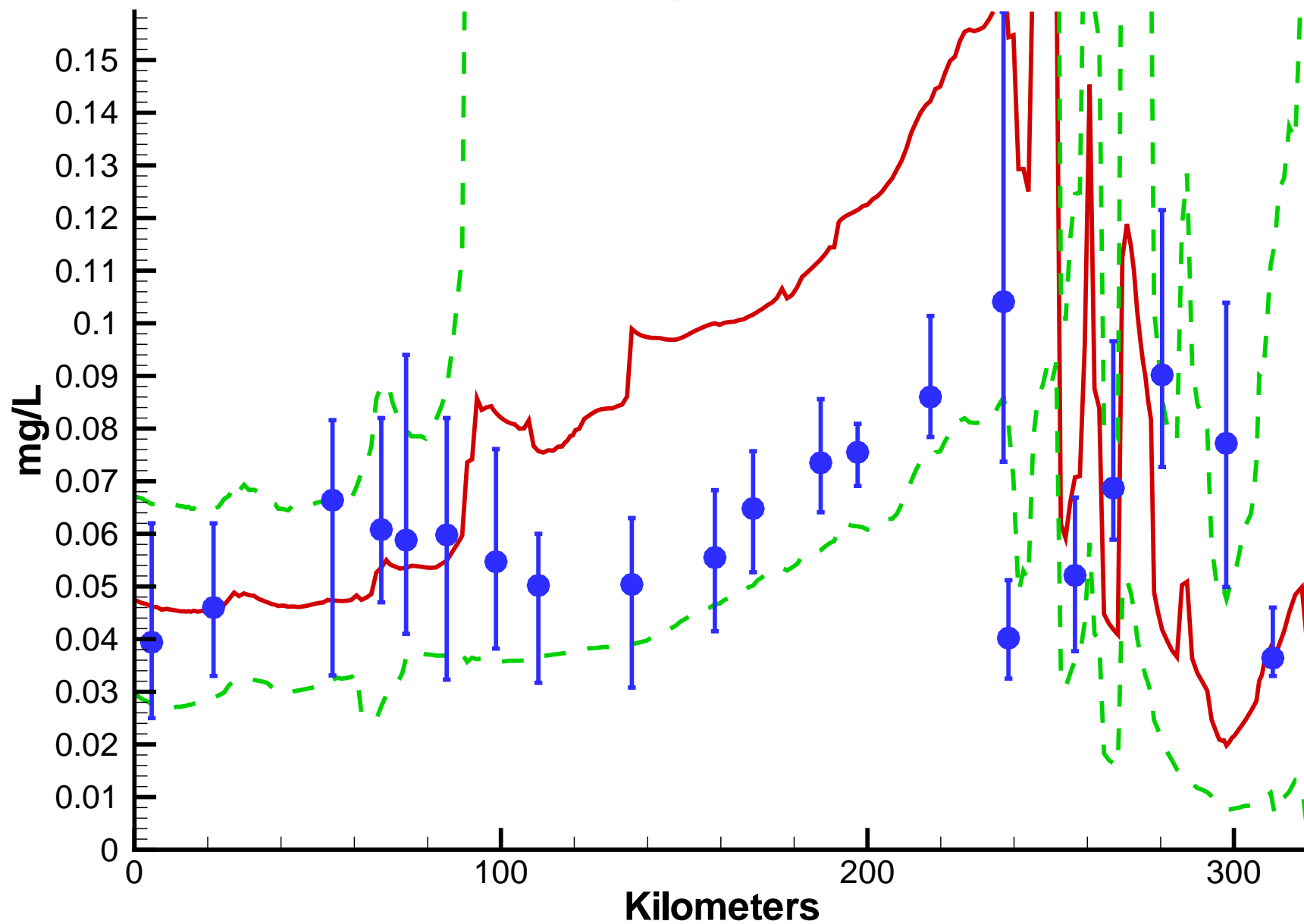
Bottom Total Organic Carbon Summer 1996



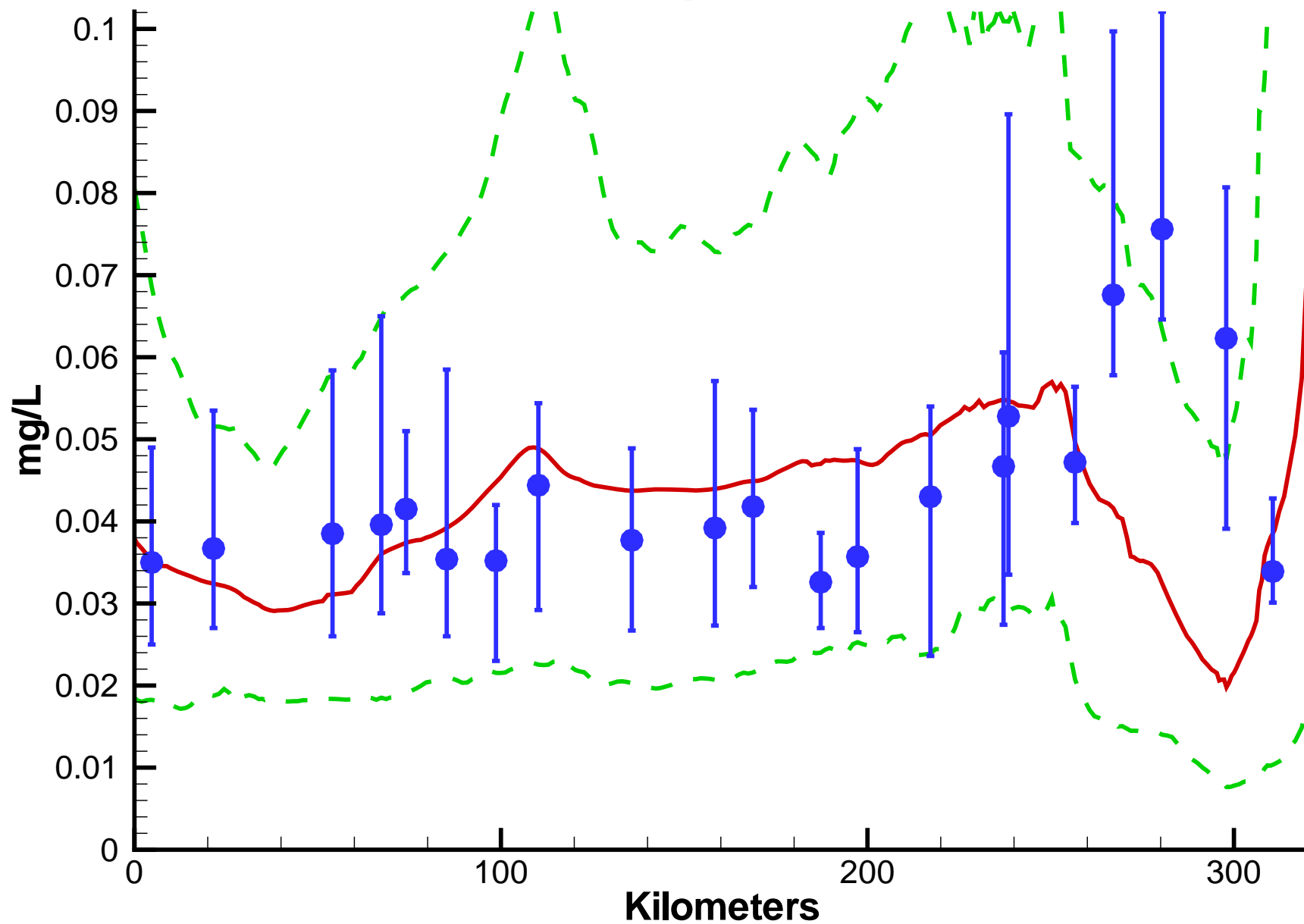
Mainstem Bay (Run 406) Surface Total Organic Carbon Summer 1996



Mainstem Bay (Run 406) Bottom Total Phosphorus Summer 1996

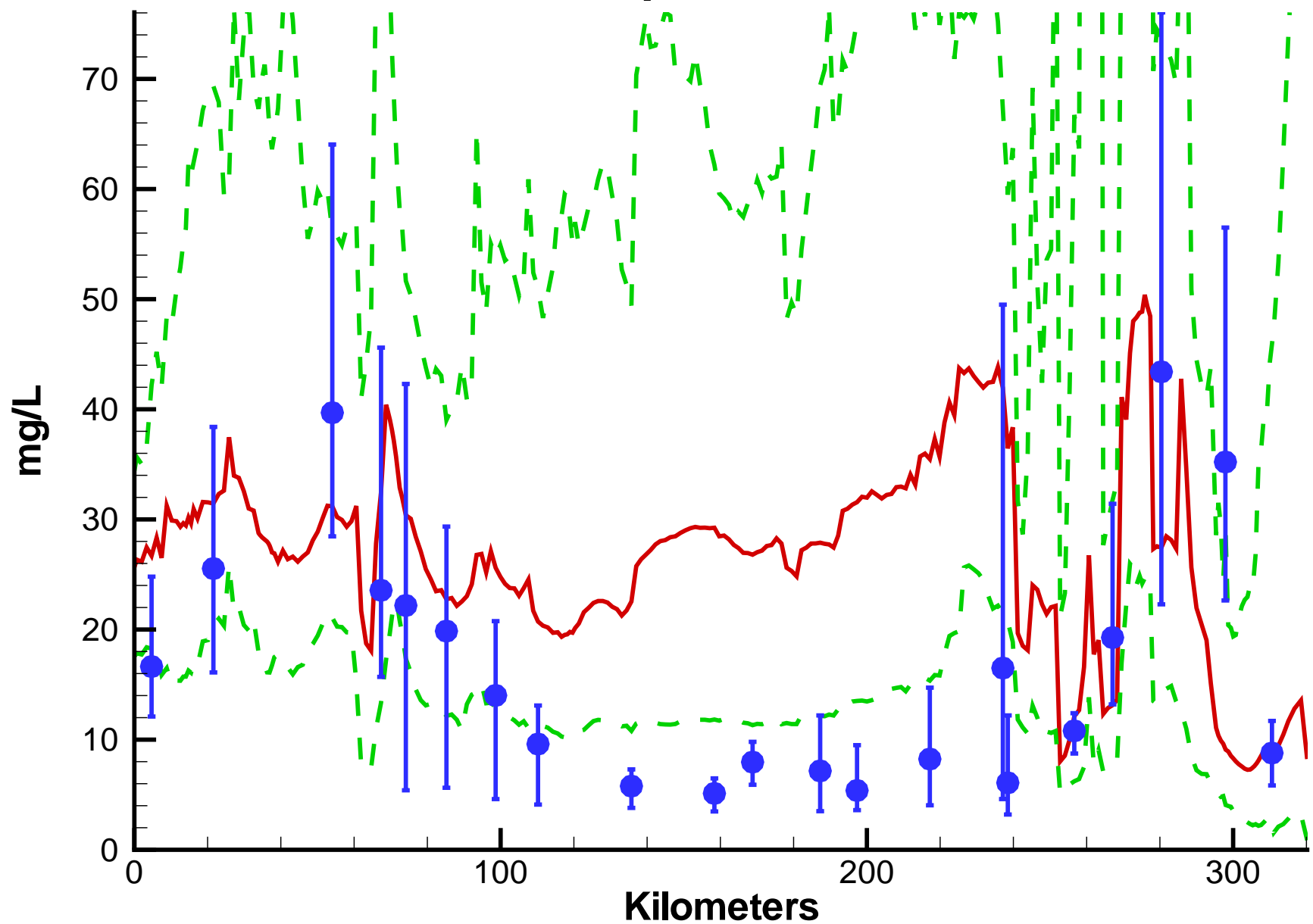


Mainstem Bay (Run 406) Surface Total Phosphorus Summer 1996

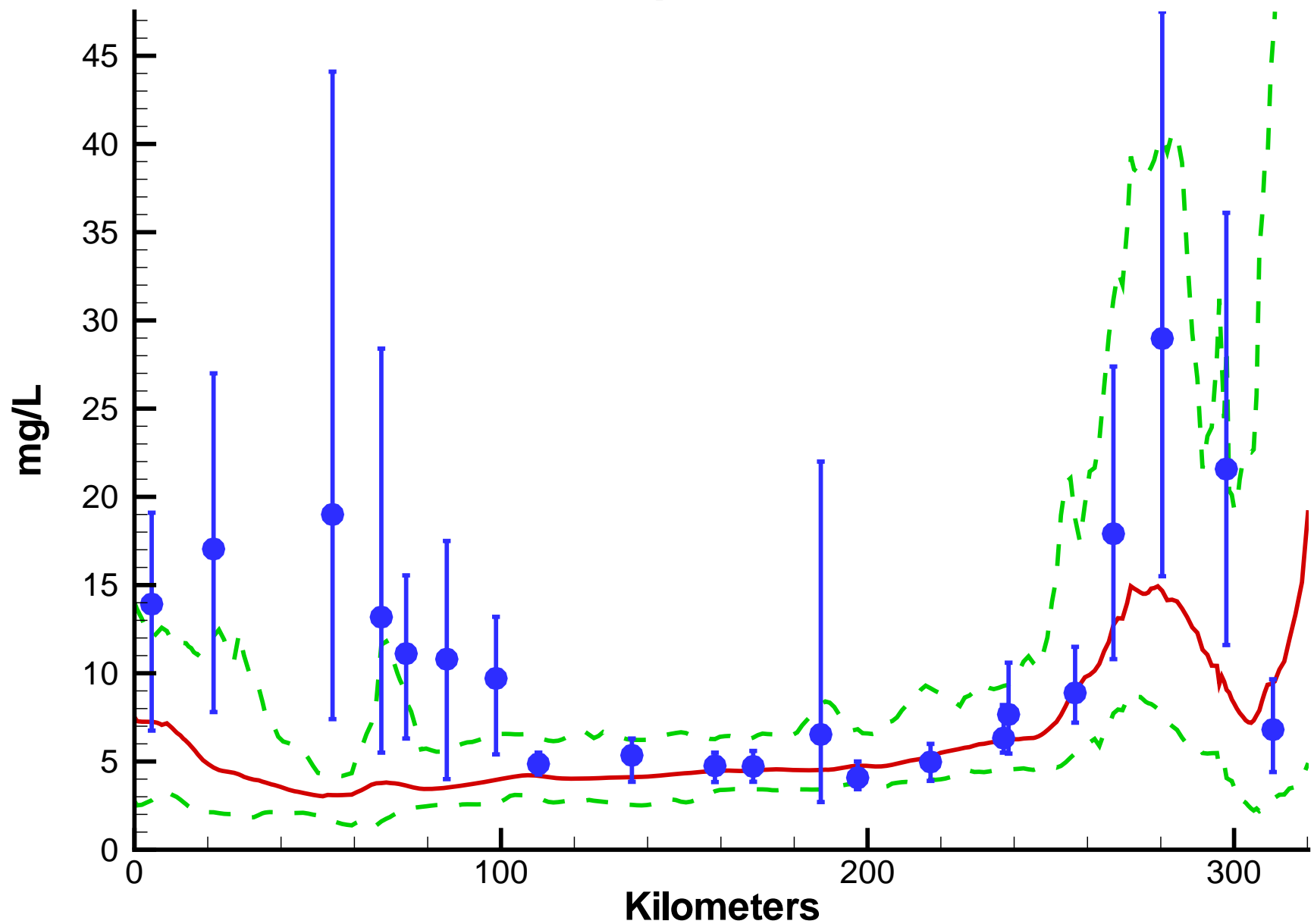


Mainstem Bay (Run 406)

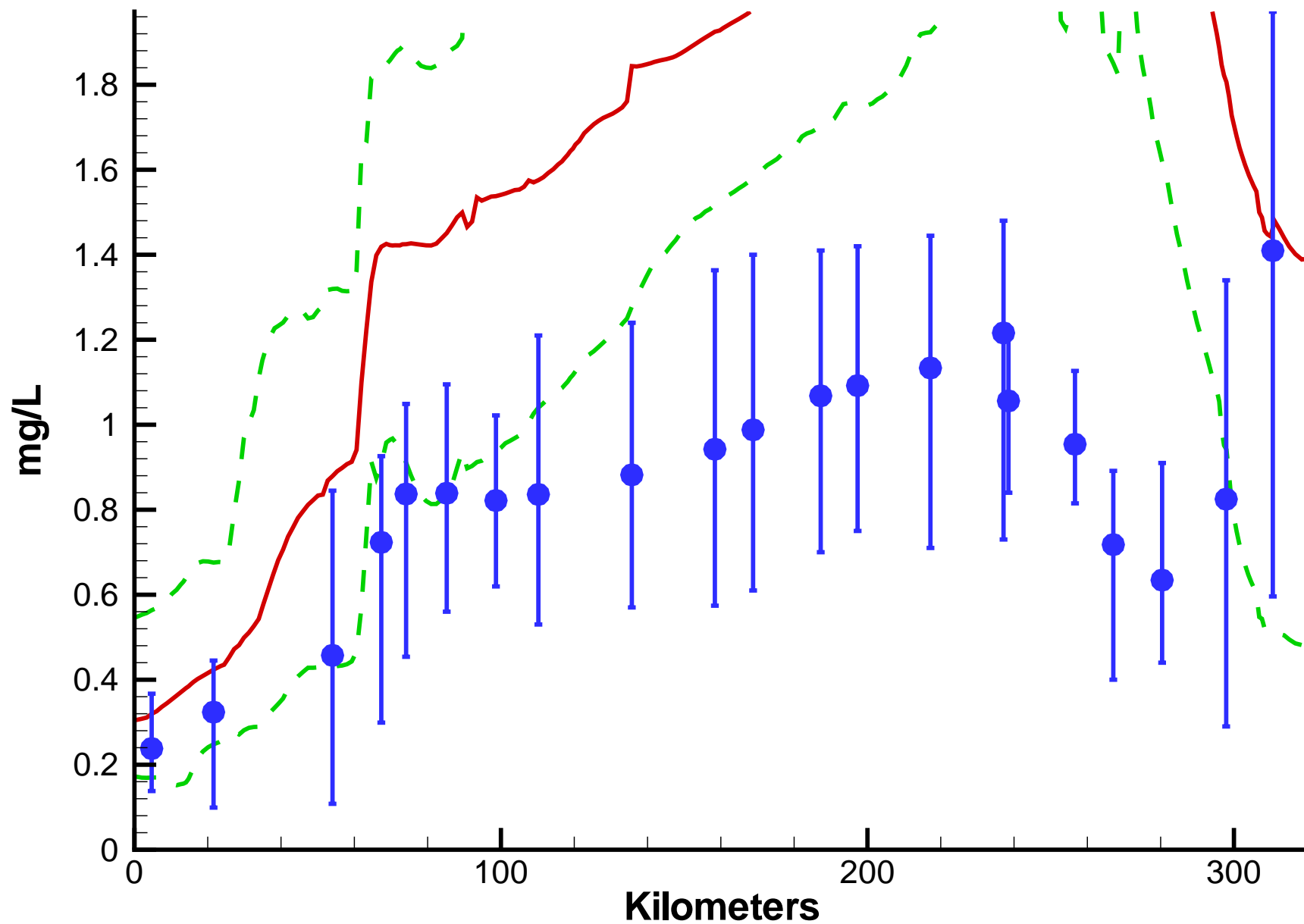
Bottom Total Suspended Solids Summer 1996



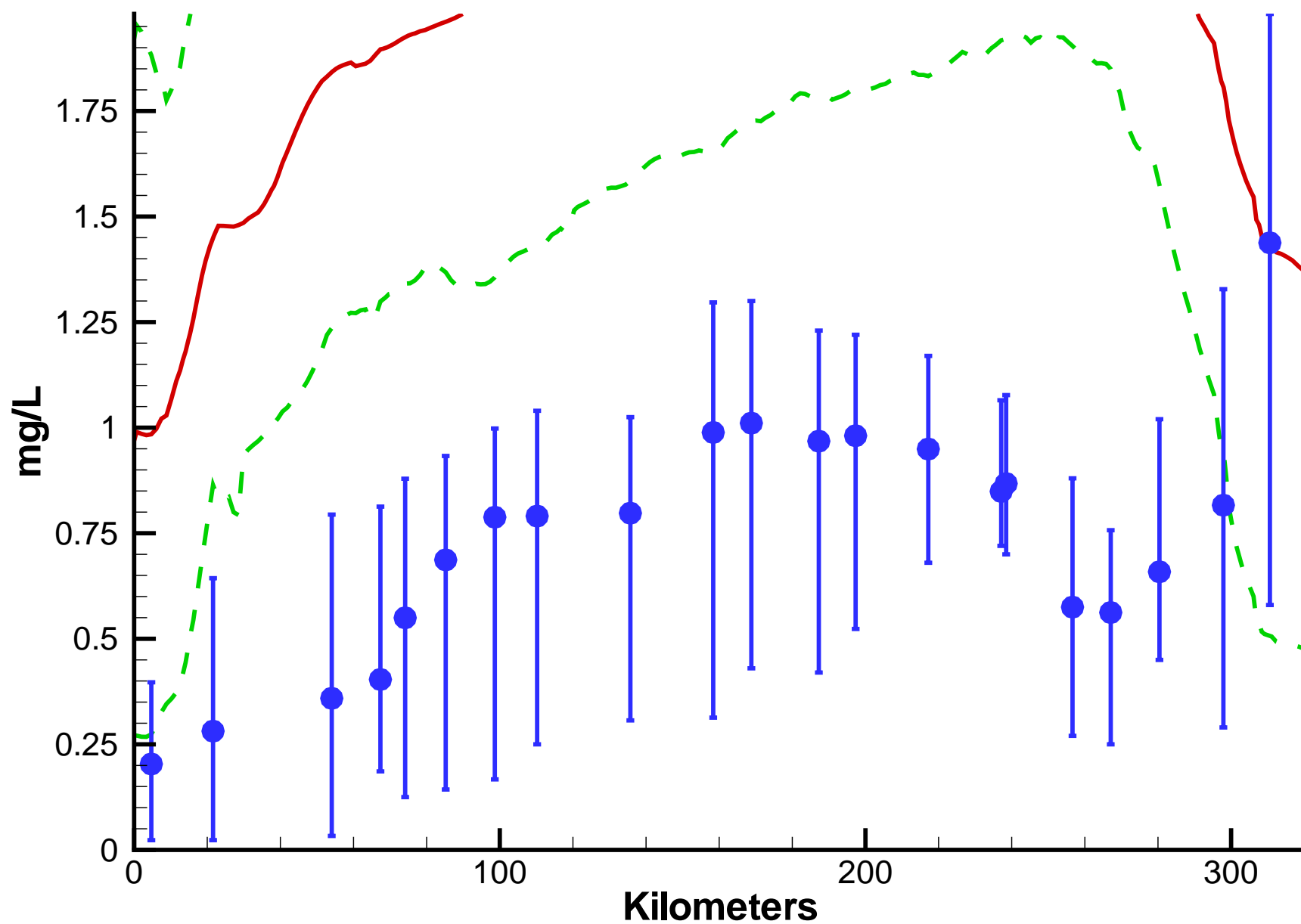
Mainstem Bay (Run 406) Surface Total Suspended Solids Summer 1996



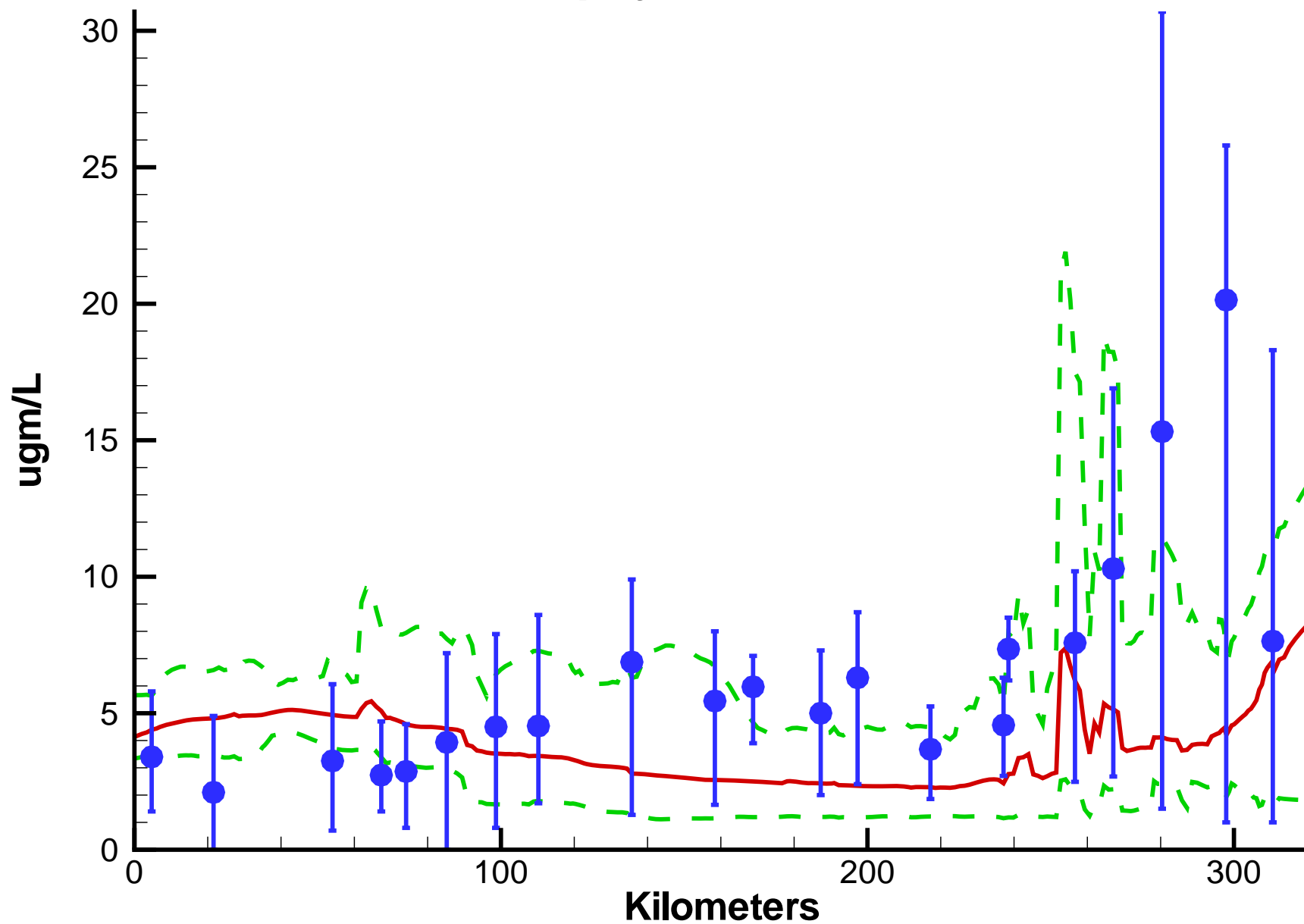
Mainstem Bay (Run 406) Bottom Dissolved Silica Summer 1996



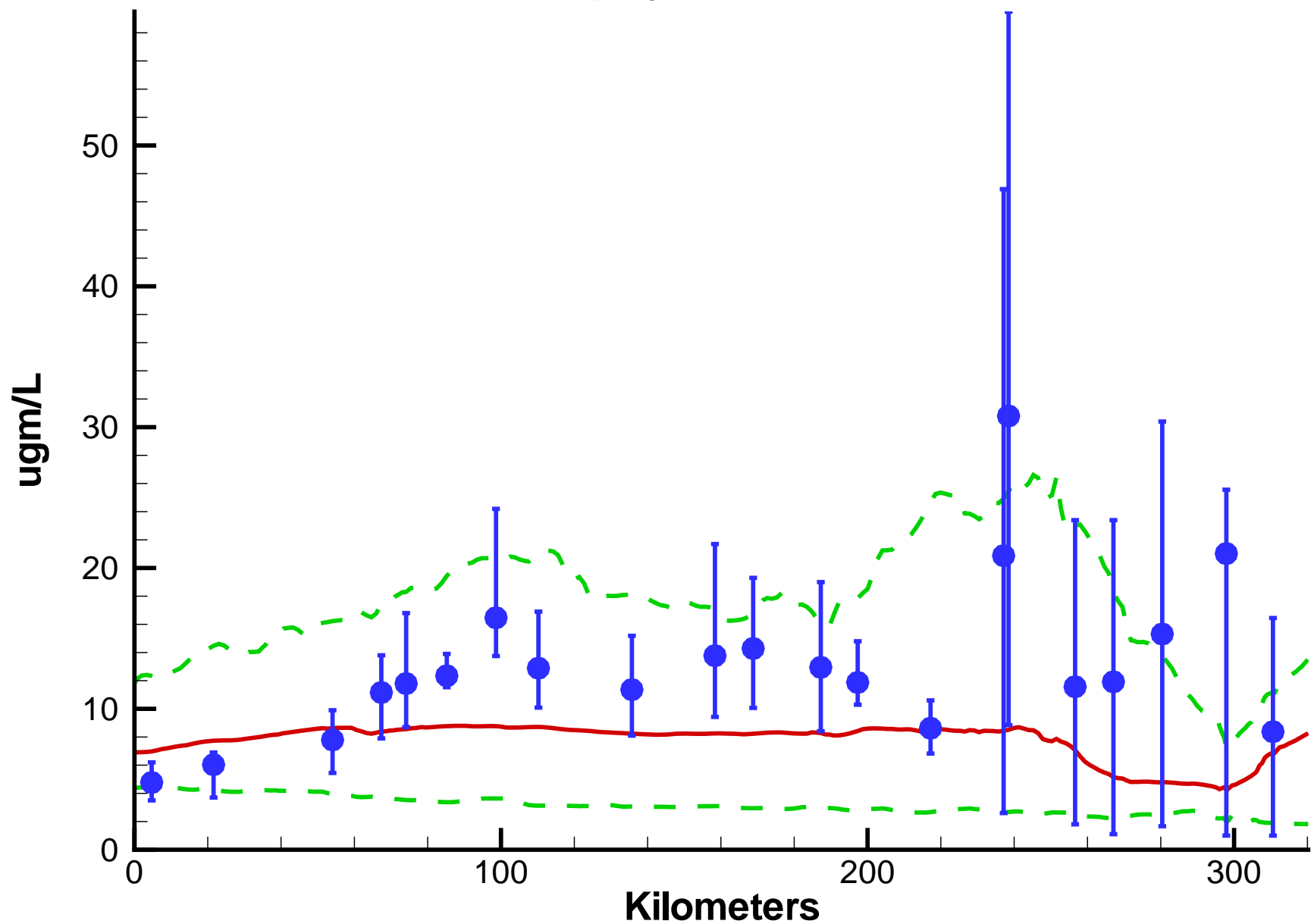
Mainstem Bay (Run 406) Surface Dissolved Silica Summer 1996



Mainstem Bay (Run 406) Bottom Chlorophyll Fall 1996

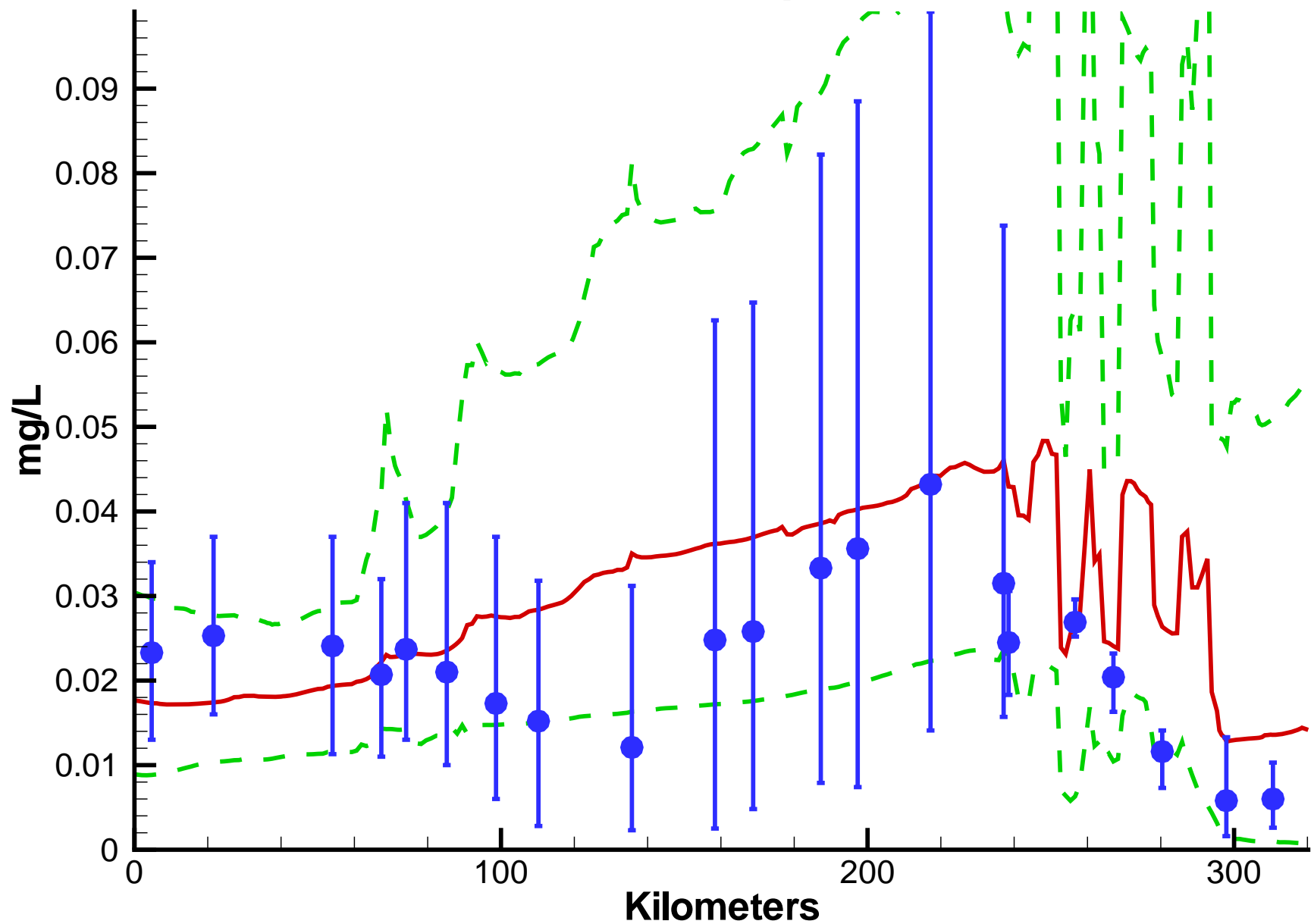


Mainstem Bay (Run 406) Surface Chlorophyll Fall 1996

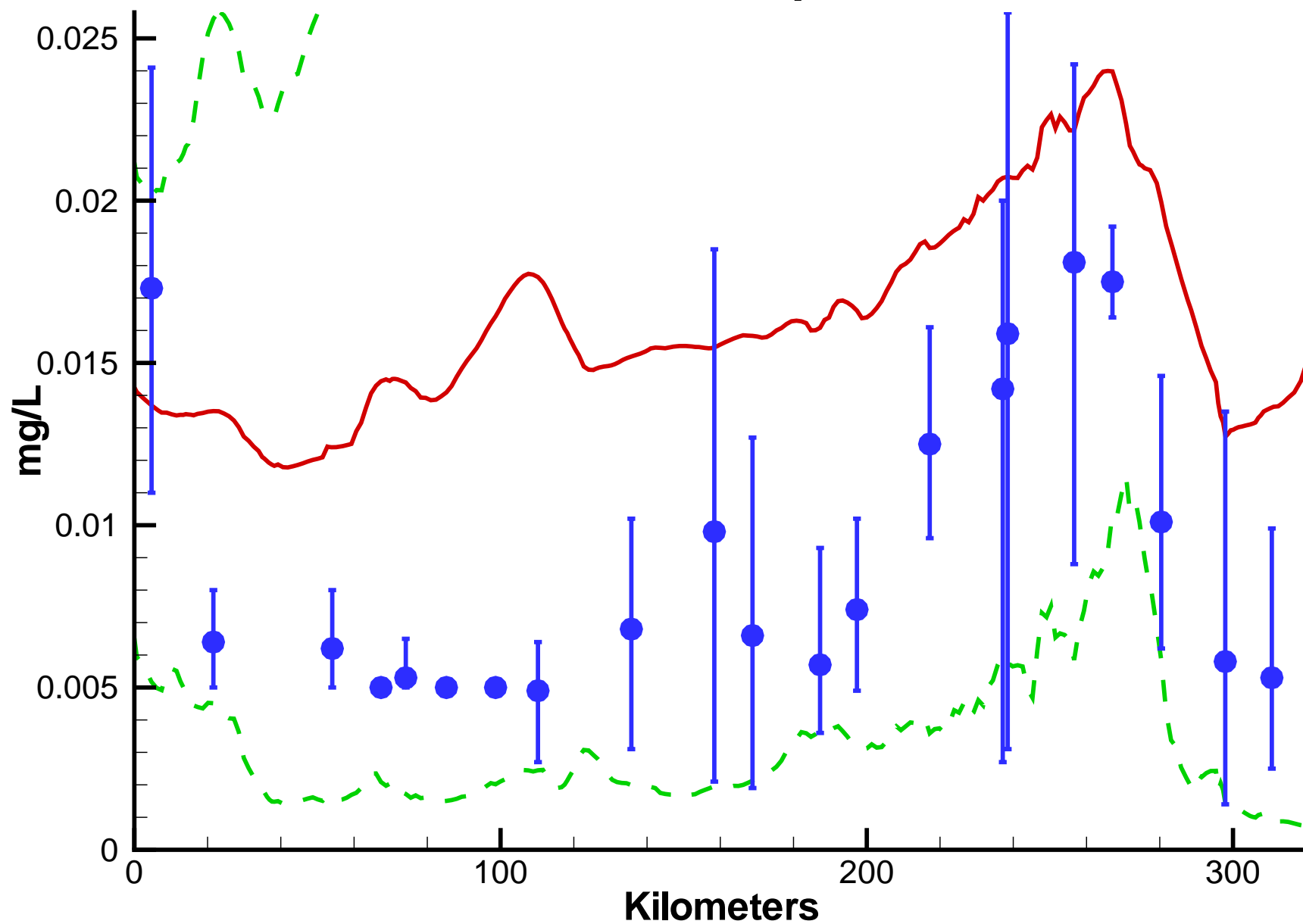


Mainstem Bay (Run 406)

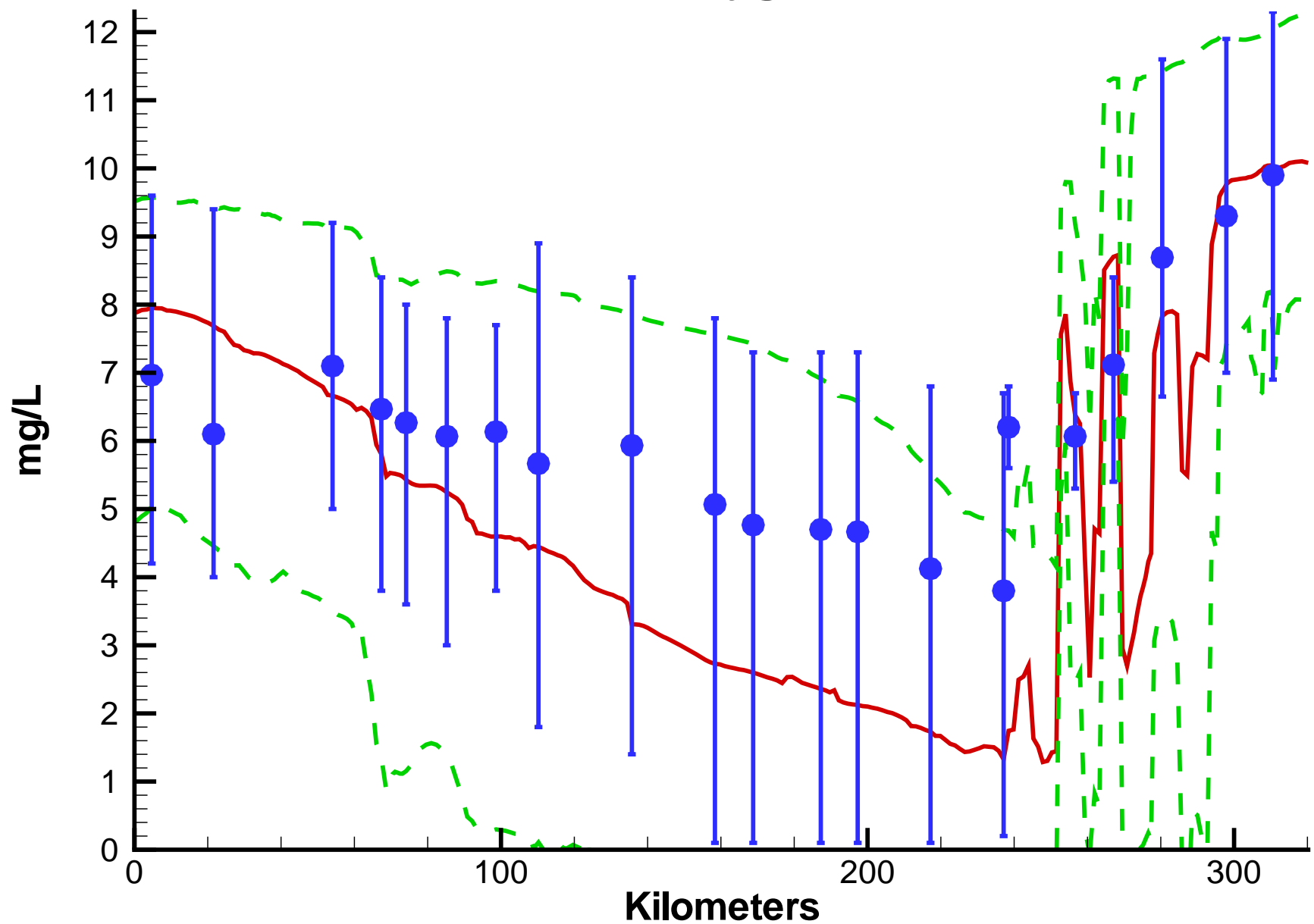
Bottom Dissolved Phosphate Fall 1996



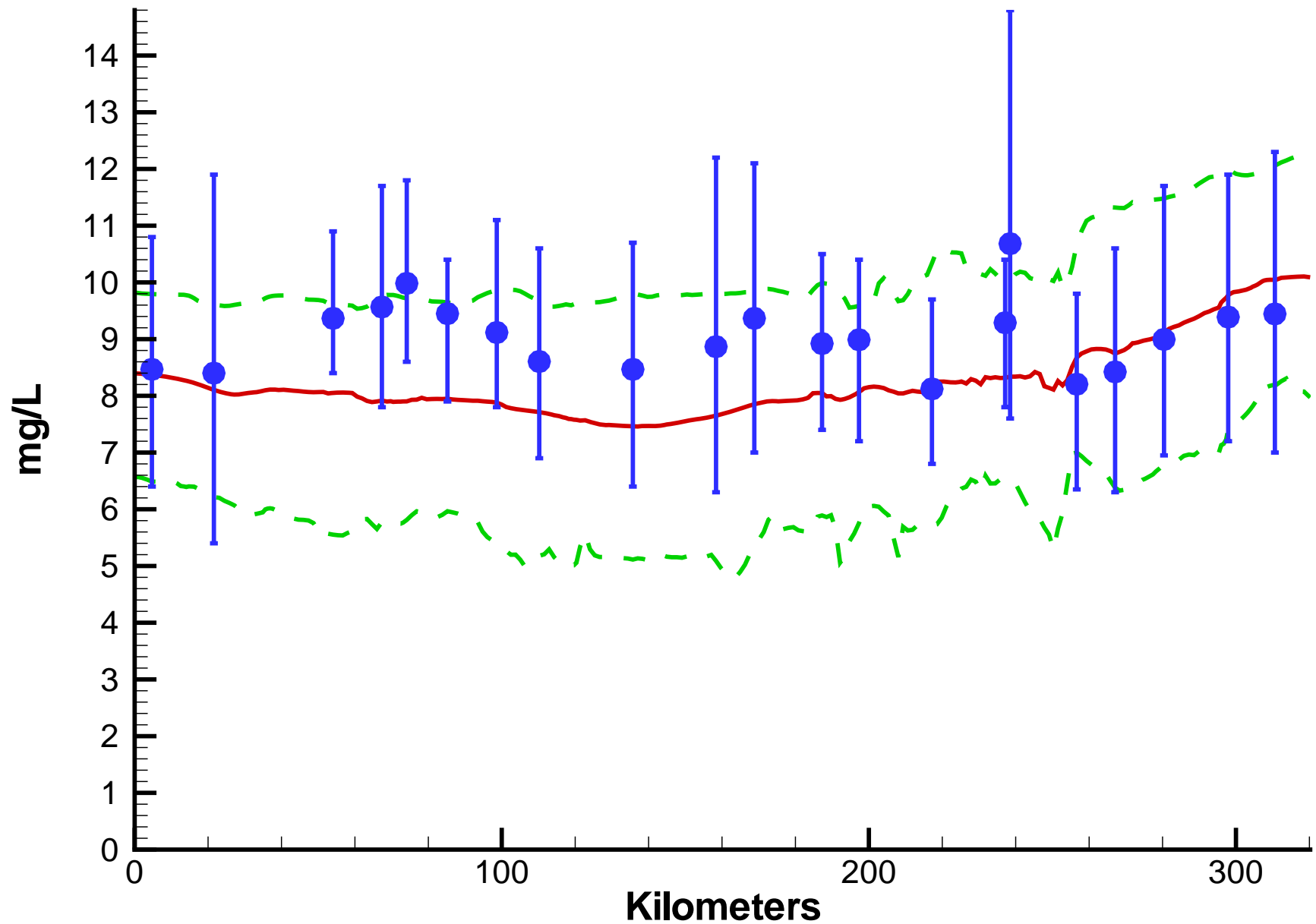
Mainstem Bay (Run 406) Surface Dissolved Phosphate Fall 1996



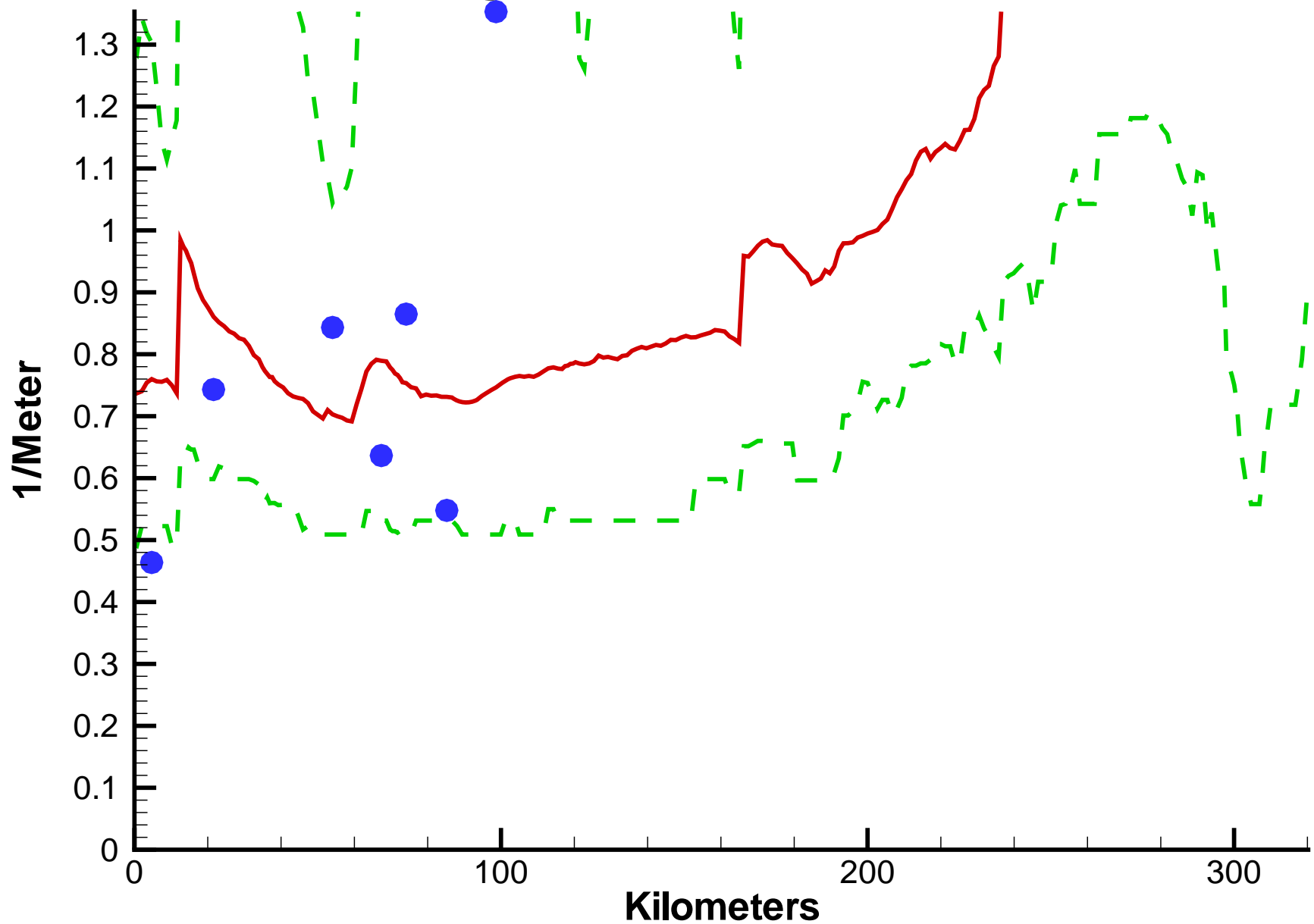
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Fall 1996



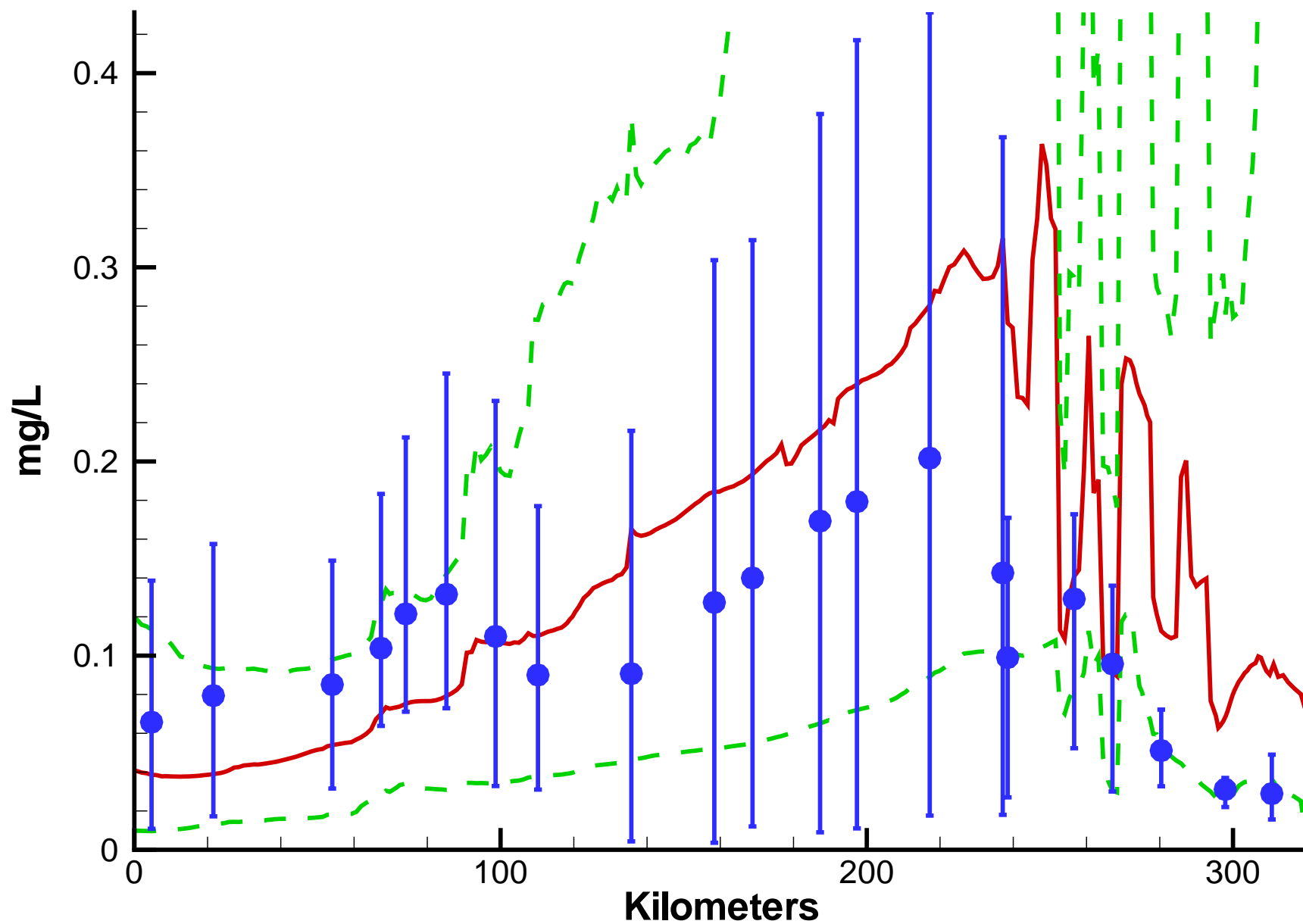
Mainstem Bay (Run 406) Surface Dissolved Oxygen Fall 1996



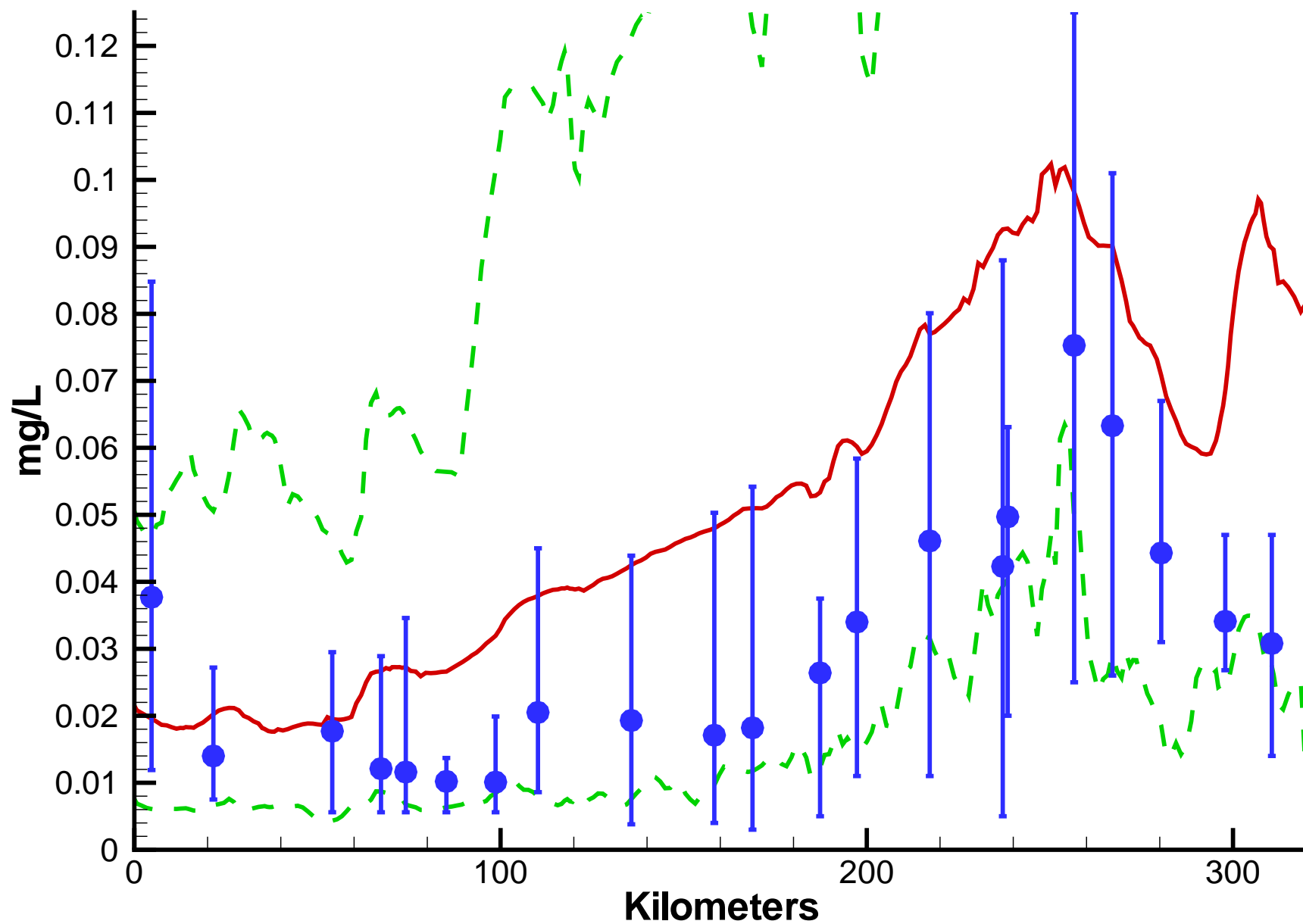
Mainstem Bay (Run 406) Surface Light Extinction Fall 1996



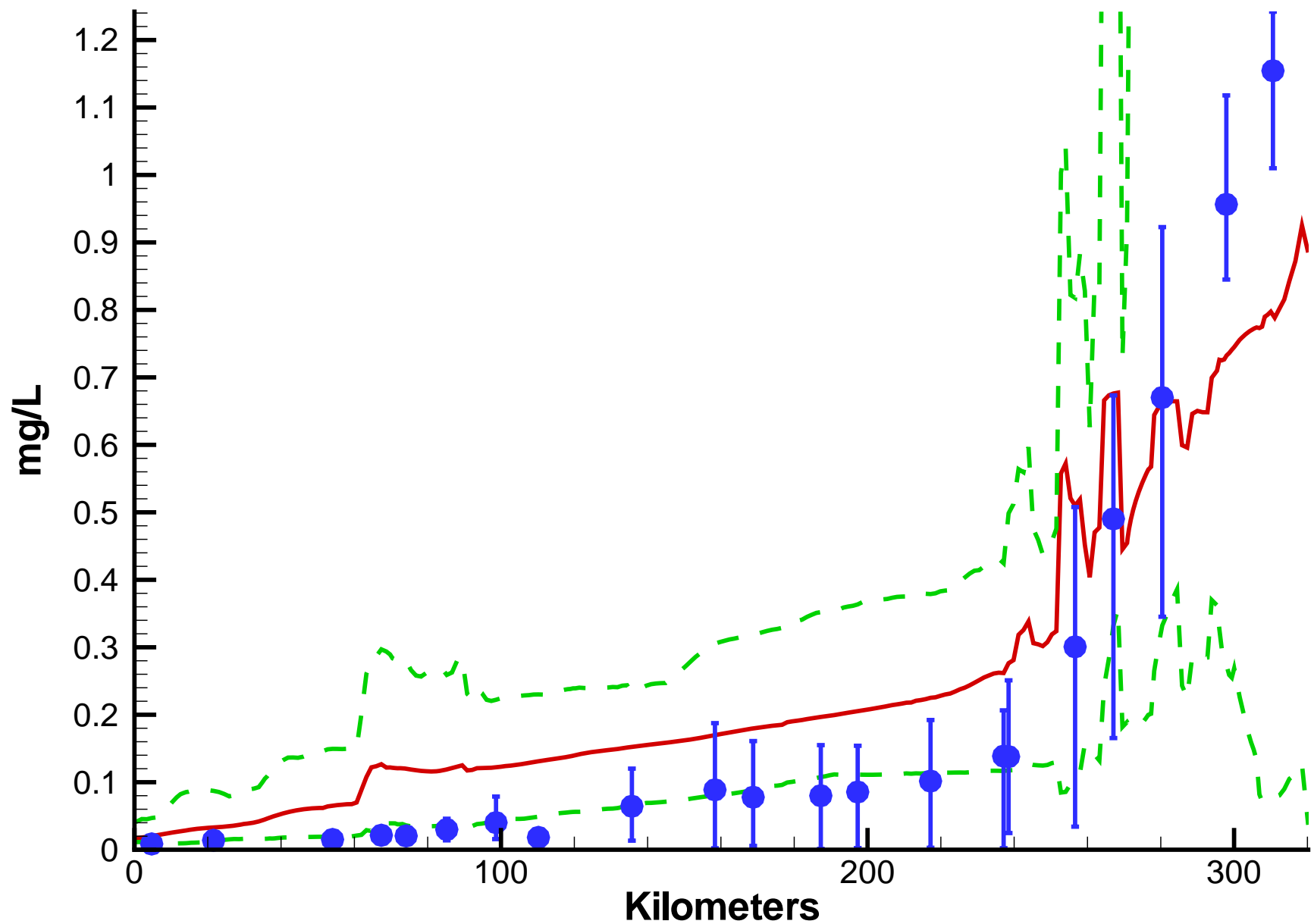
Mainstem Bay (Run 406) Bottom Ammonium Fall 1996



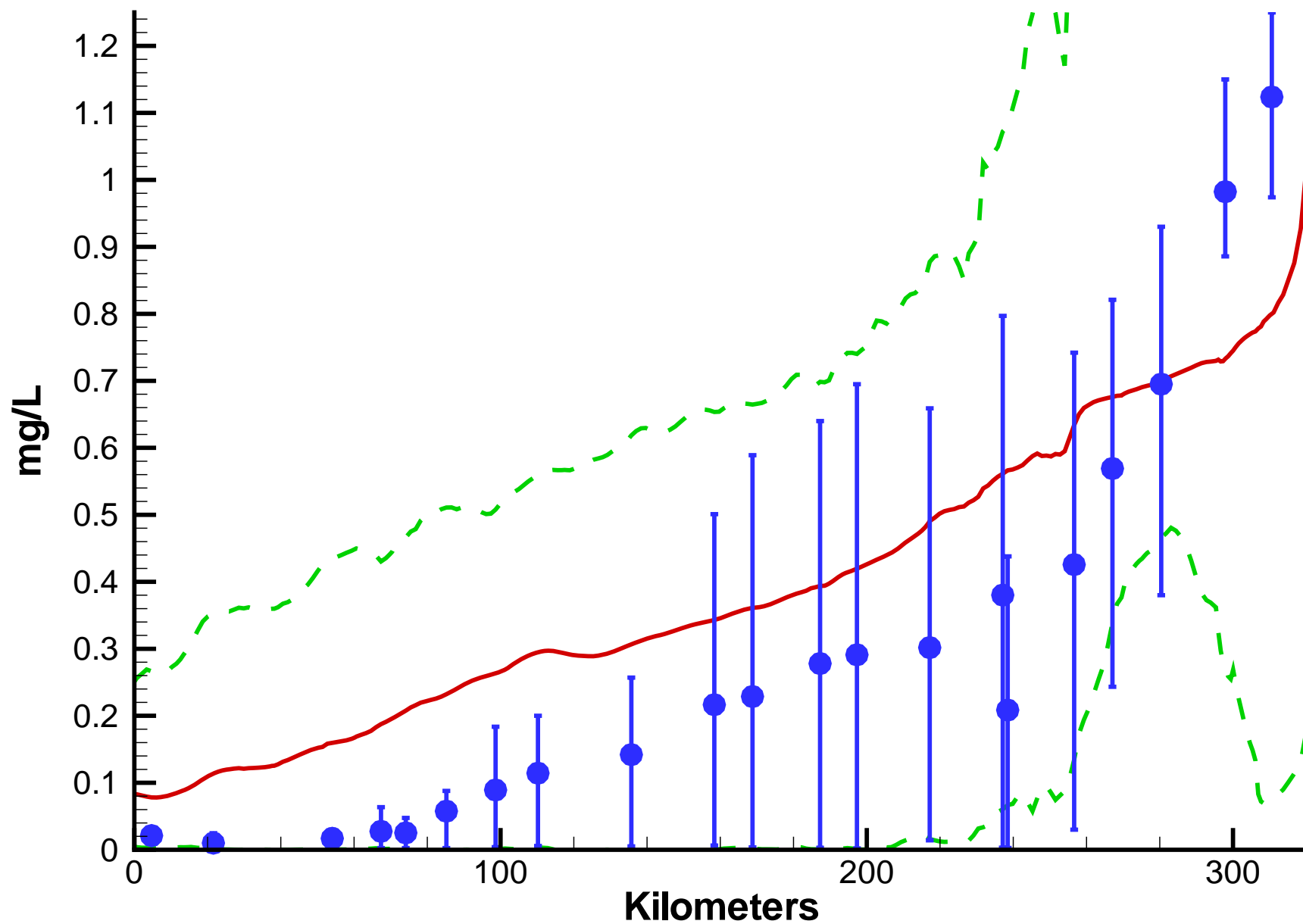
Mainstem Bay (Run 406) Surface Ammonium Fall 1996



Mainstem Bay (Run 406) Bottom Nitrate Fall 1996

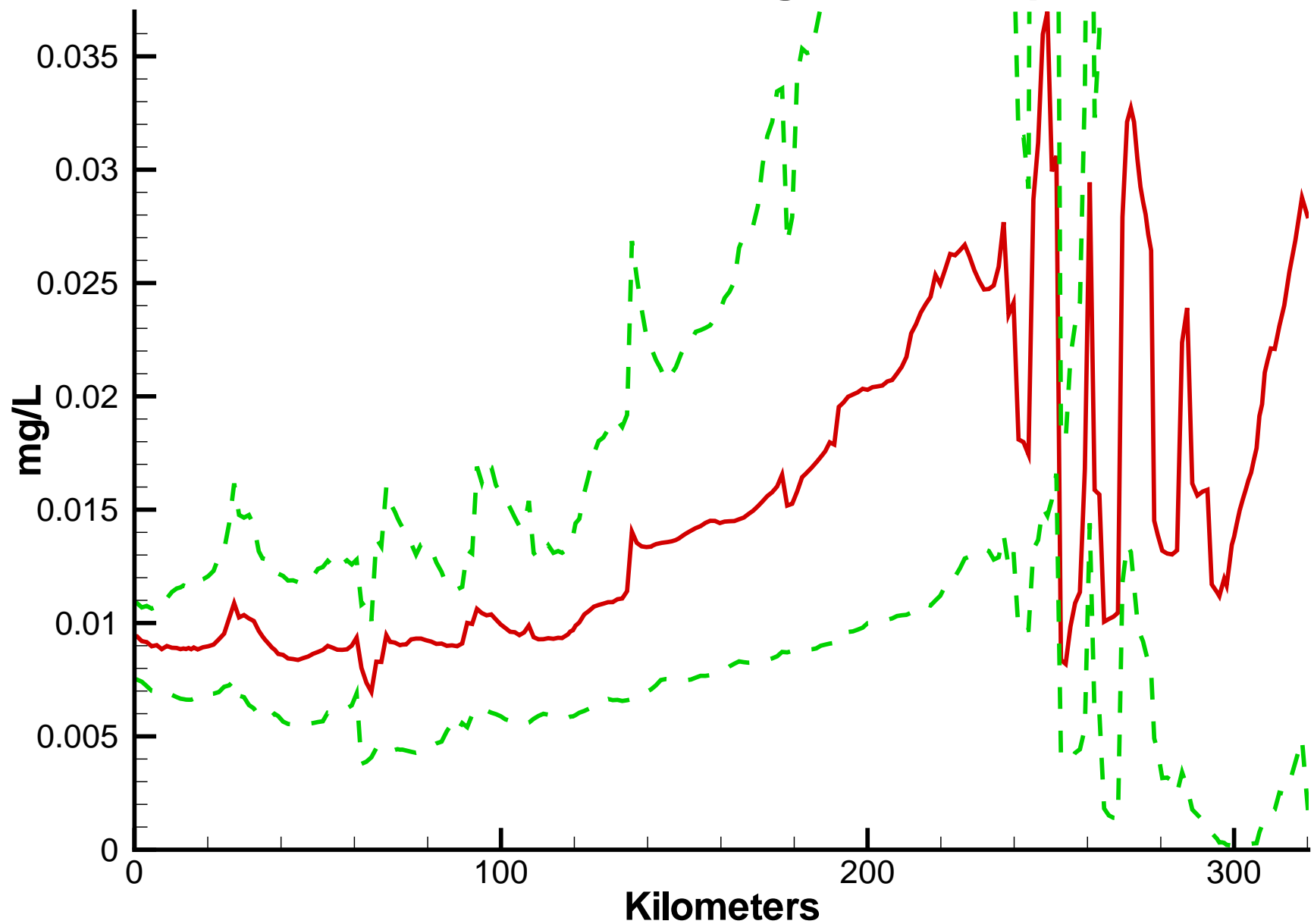


Mainstem Bay (Run 406) Surface Nitrate Fall 1996

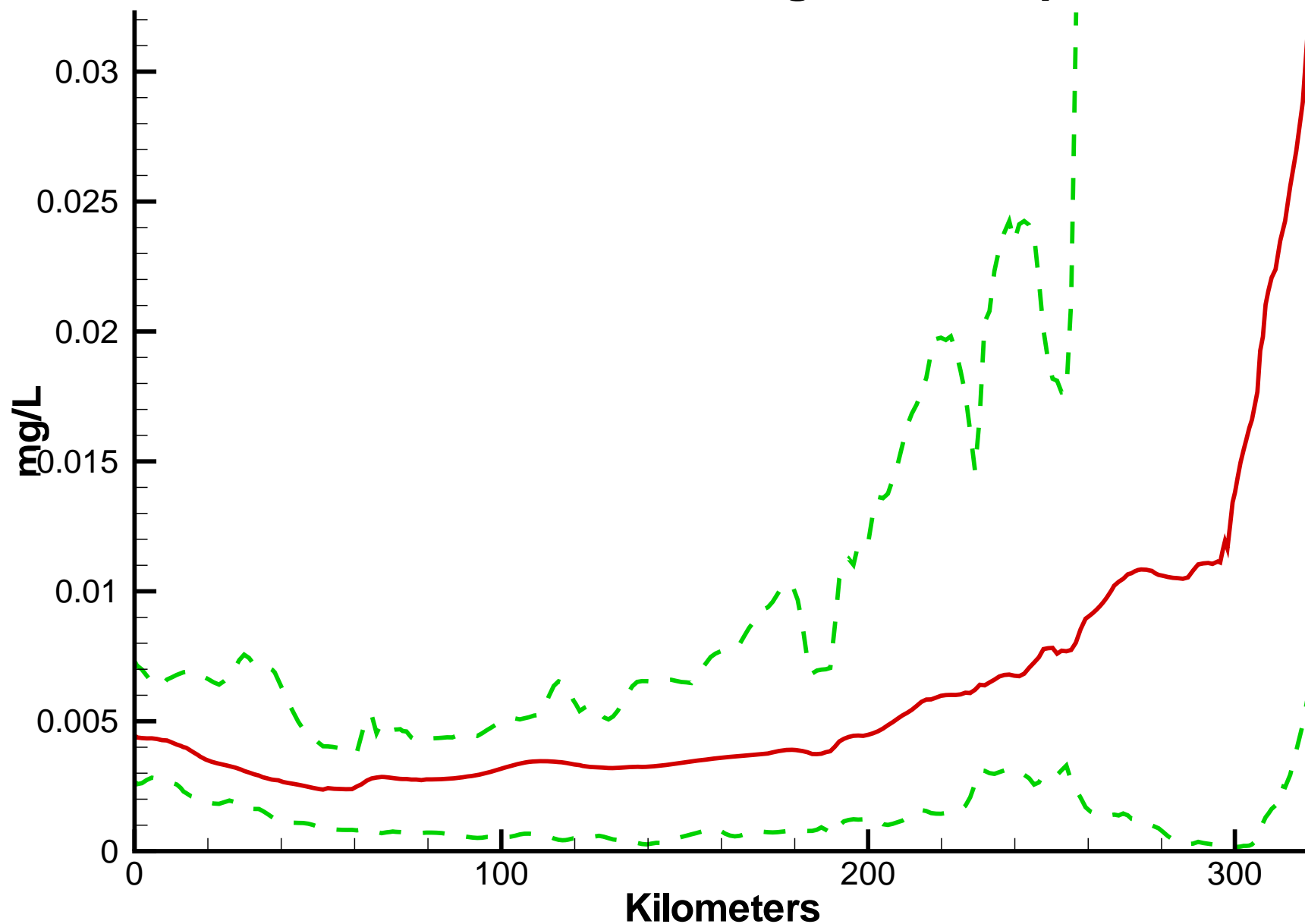


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1996

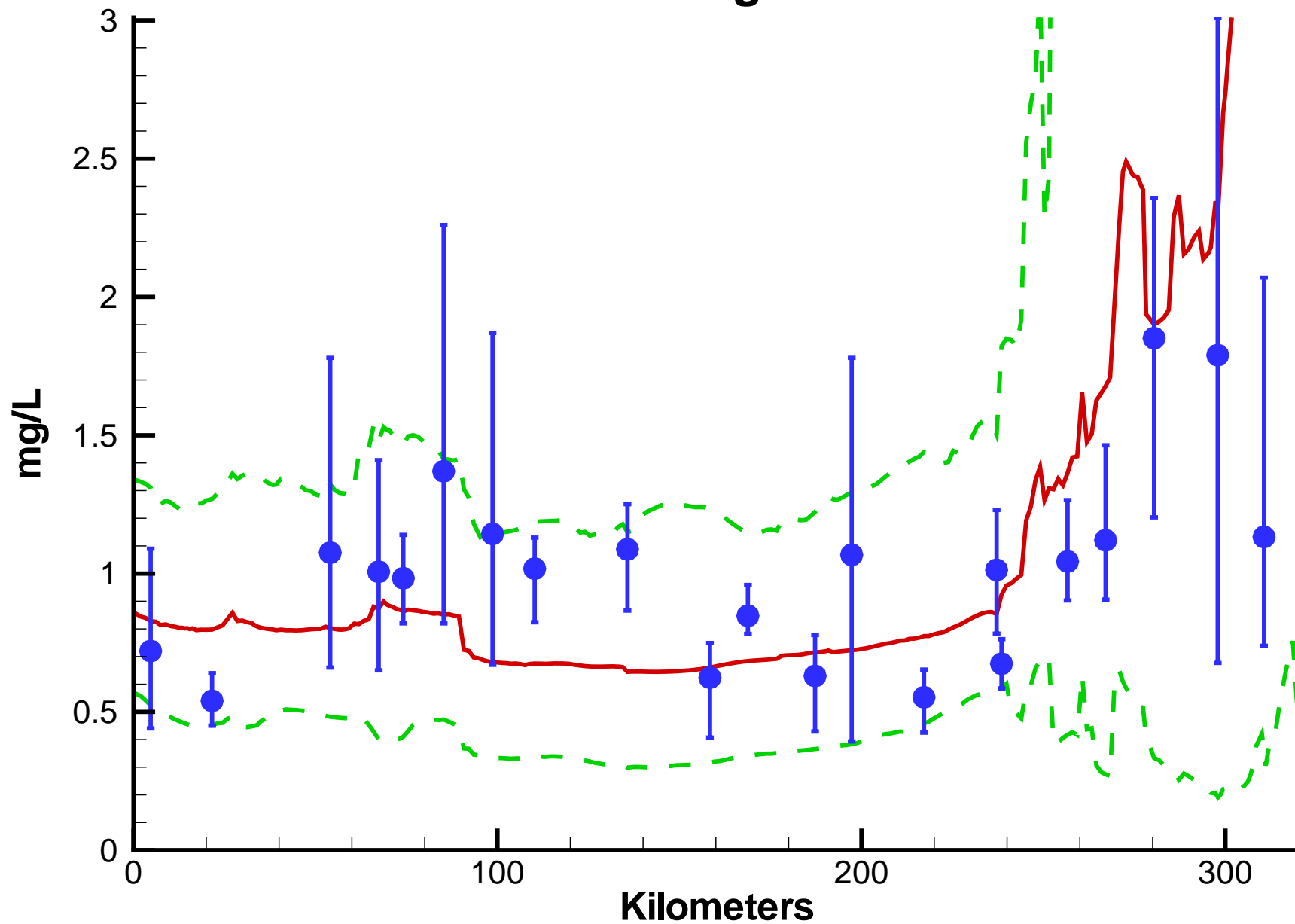


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996

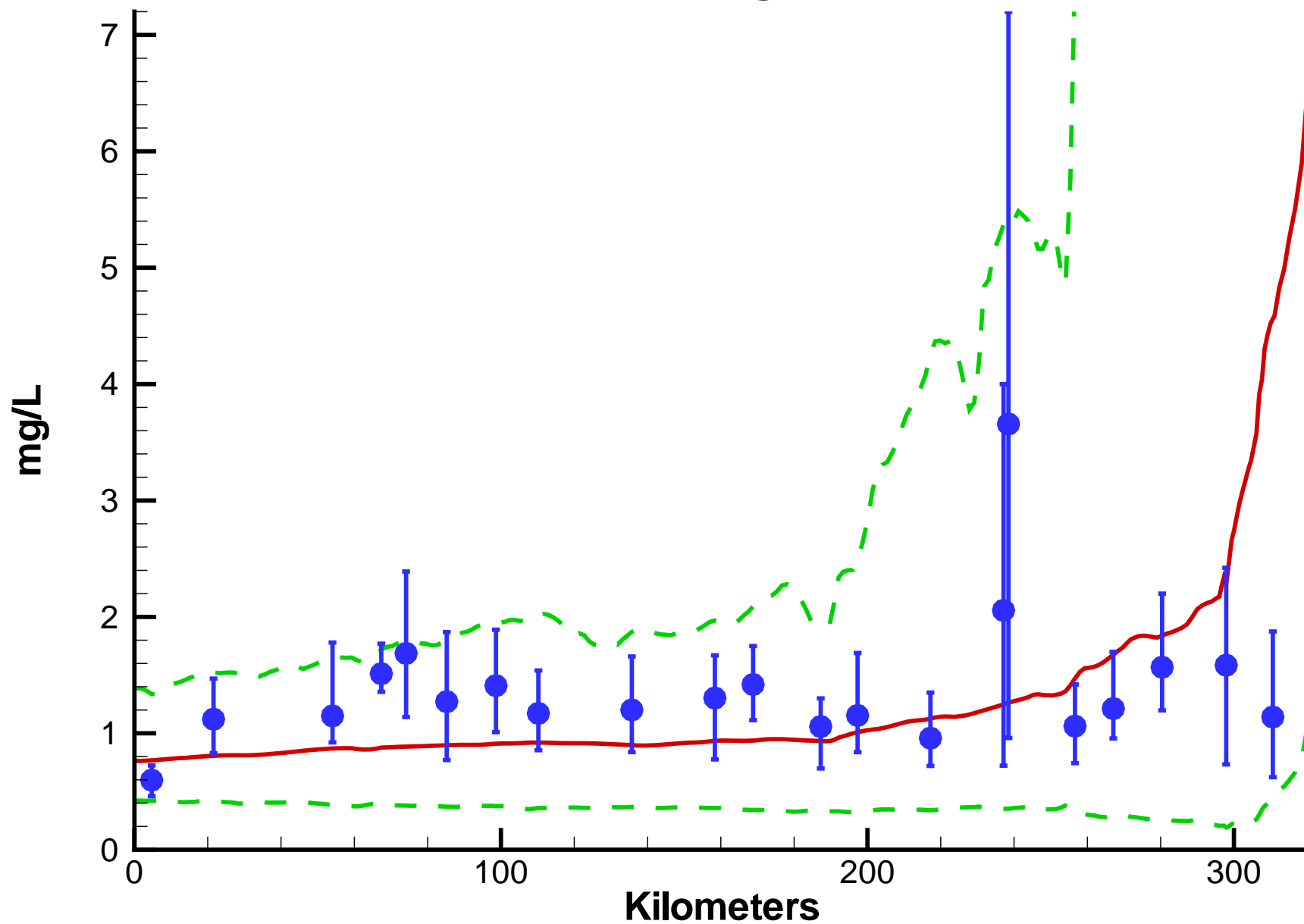


Mainstem Bay (Run 406)

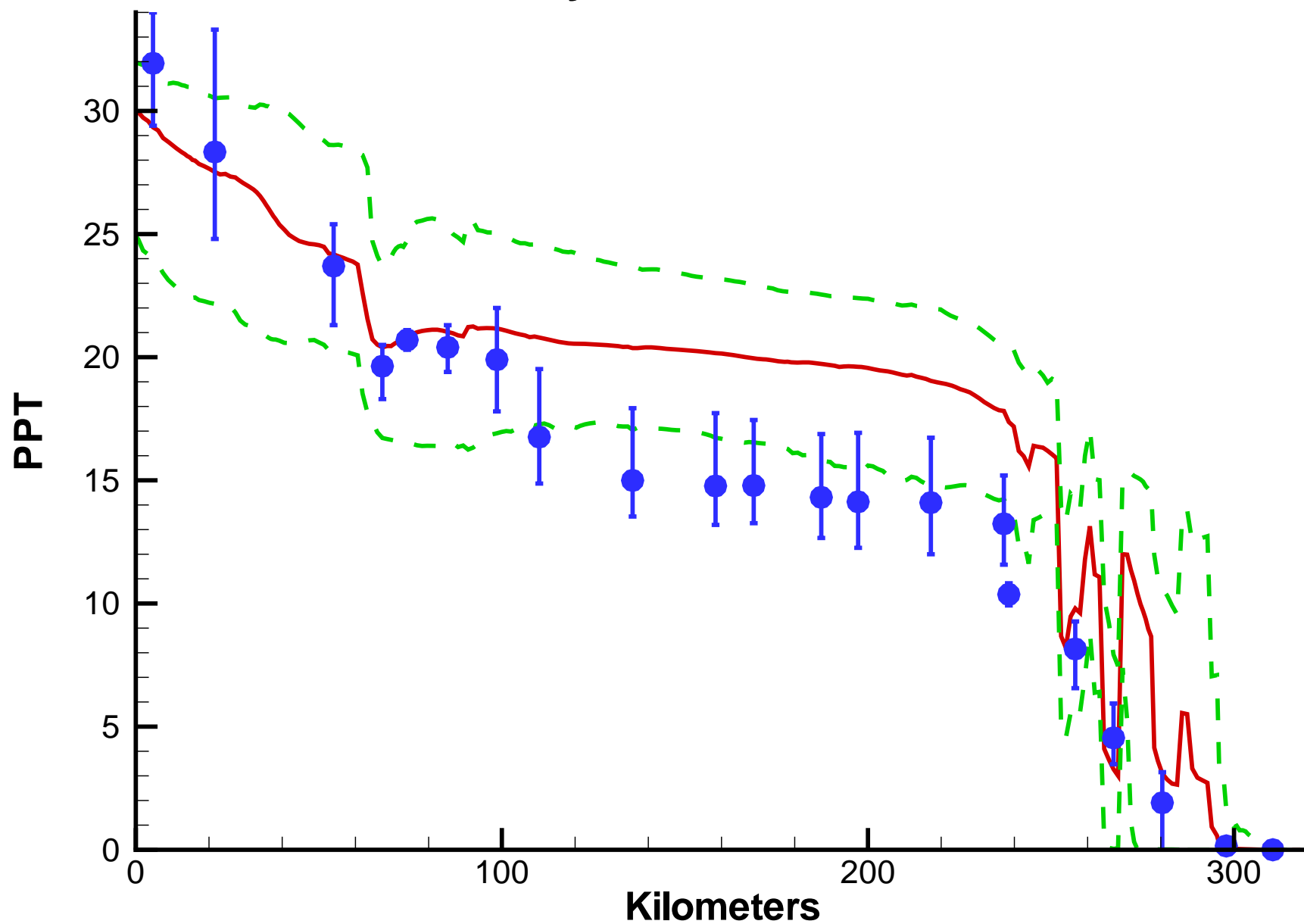
Bottom Particulate Organic Carbon Fall 1996



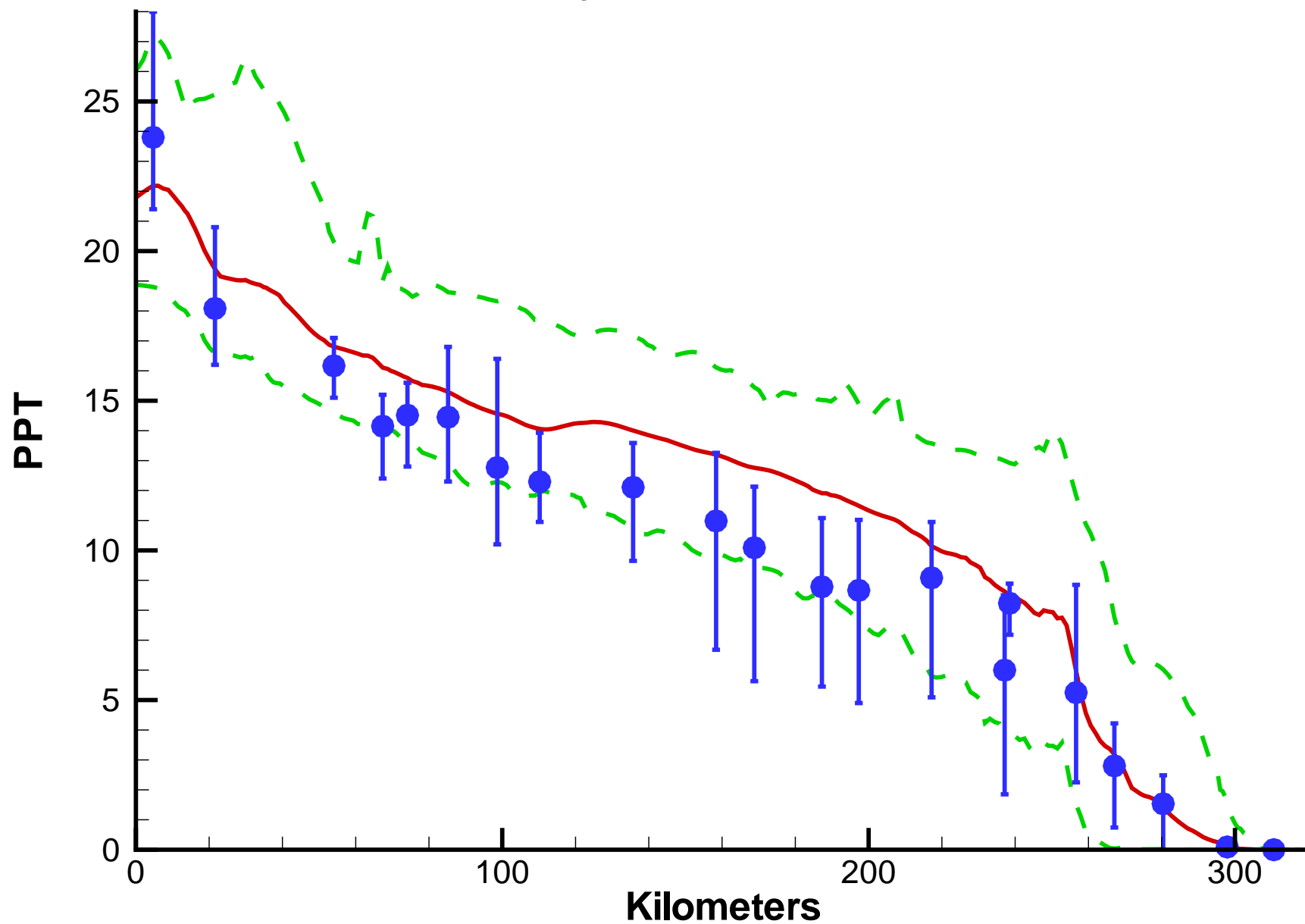
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Fall 1996



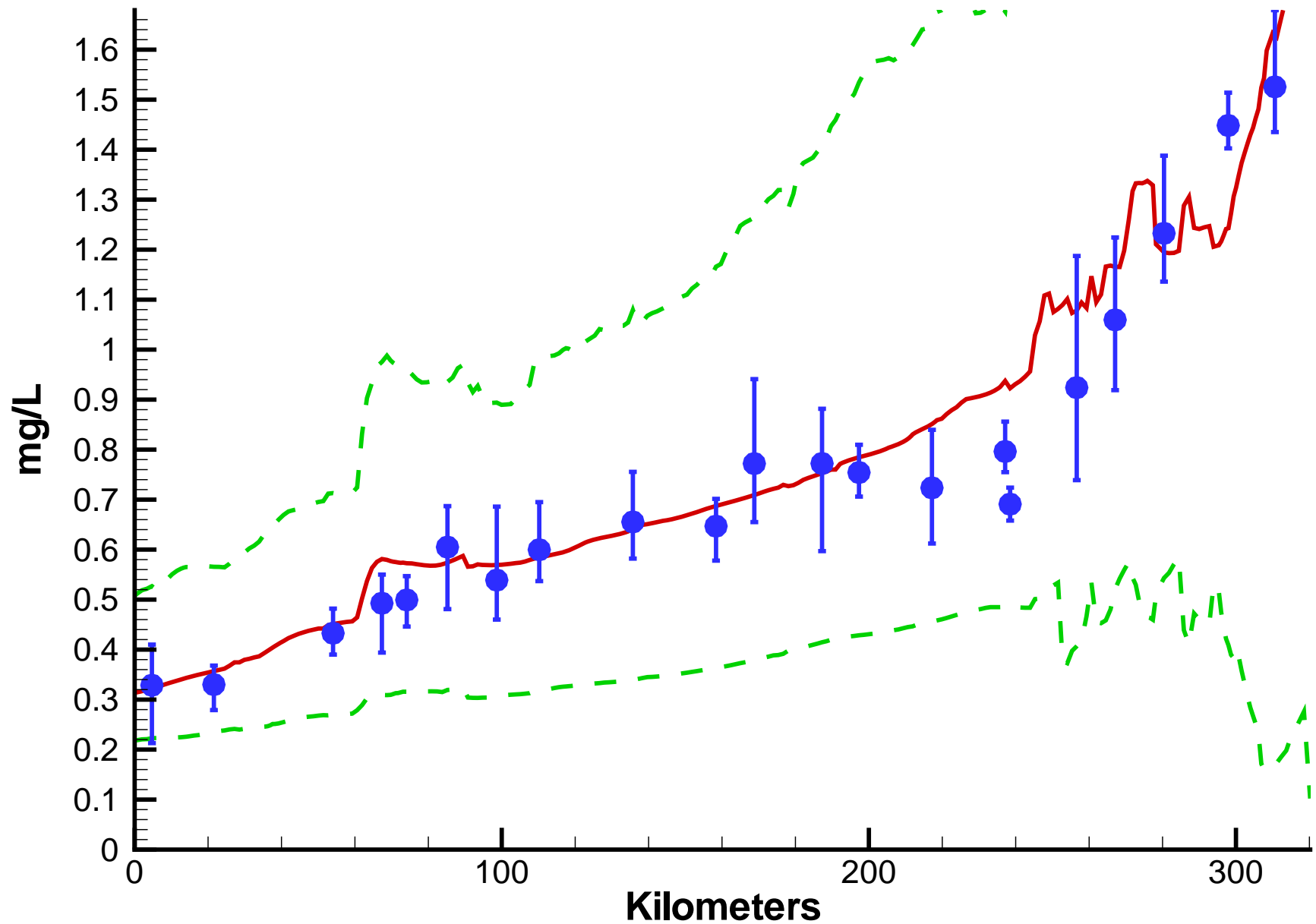
Mainstem Bay (Run 406) Bottom Salinity Fall 1996



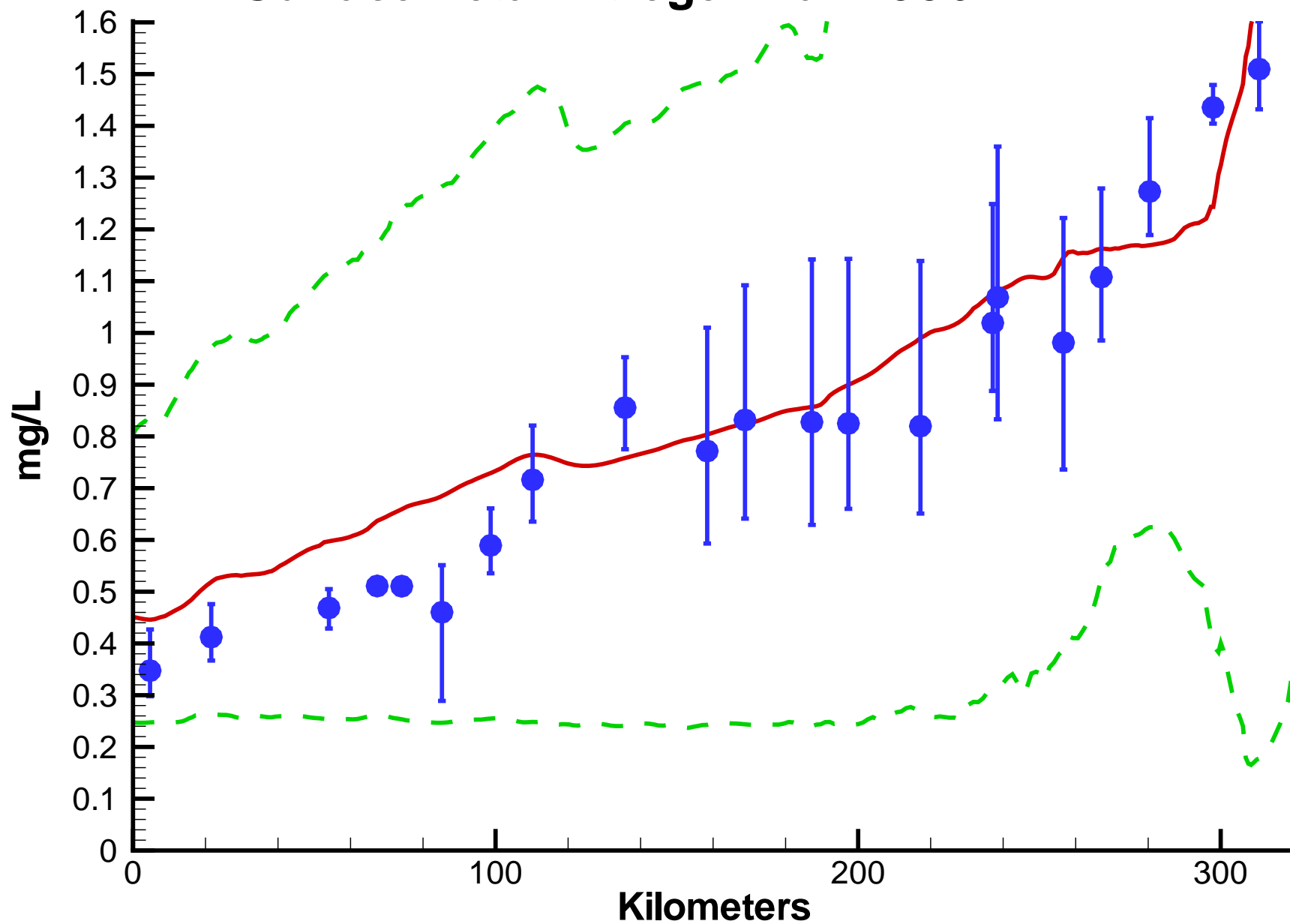
Mainstem Bay (Run 406) Surface Salinity Fall 1996



Mainstem Bay (Run 406) Bottom Total Nitrogen Fall 1996

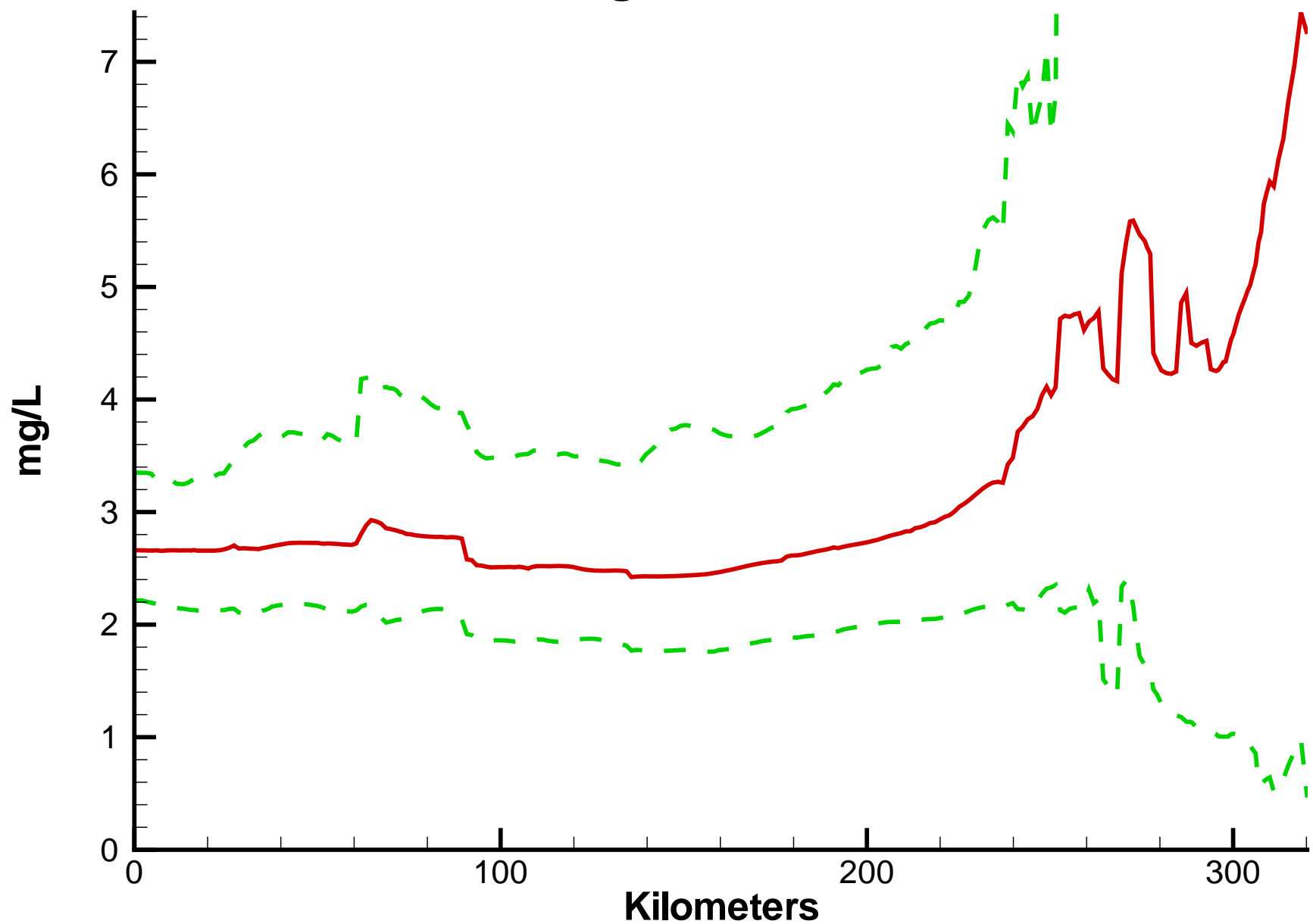


Mainstem Bay (Run 406) Surface Total Nitrogen Fall 1996

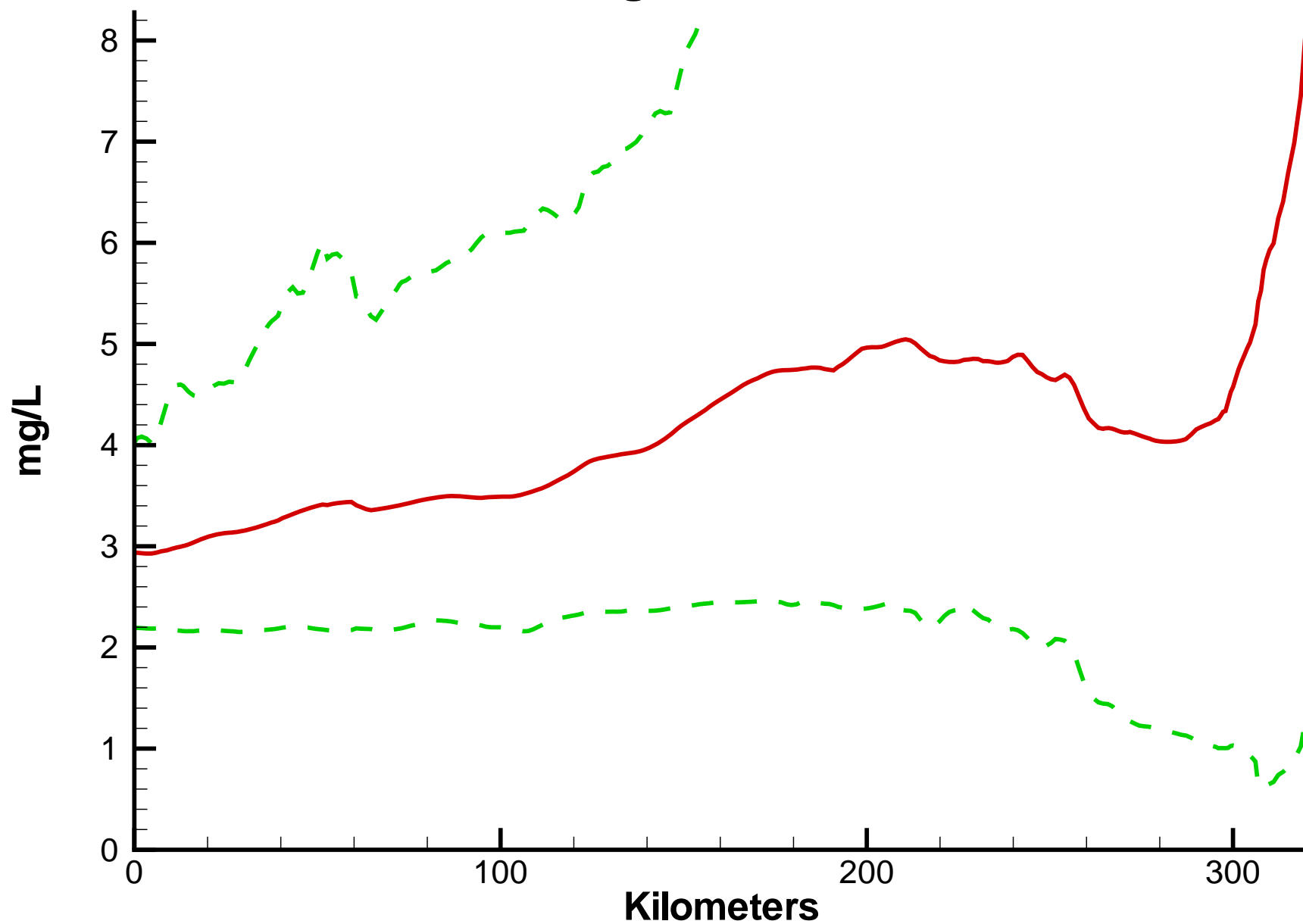


Mainstem Bay (Run 406)

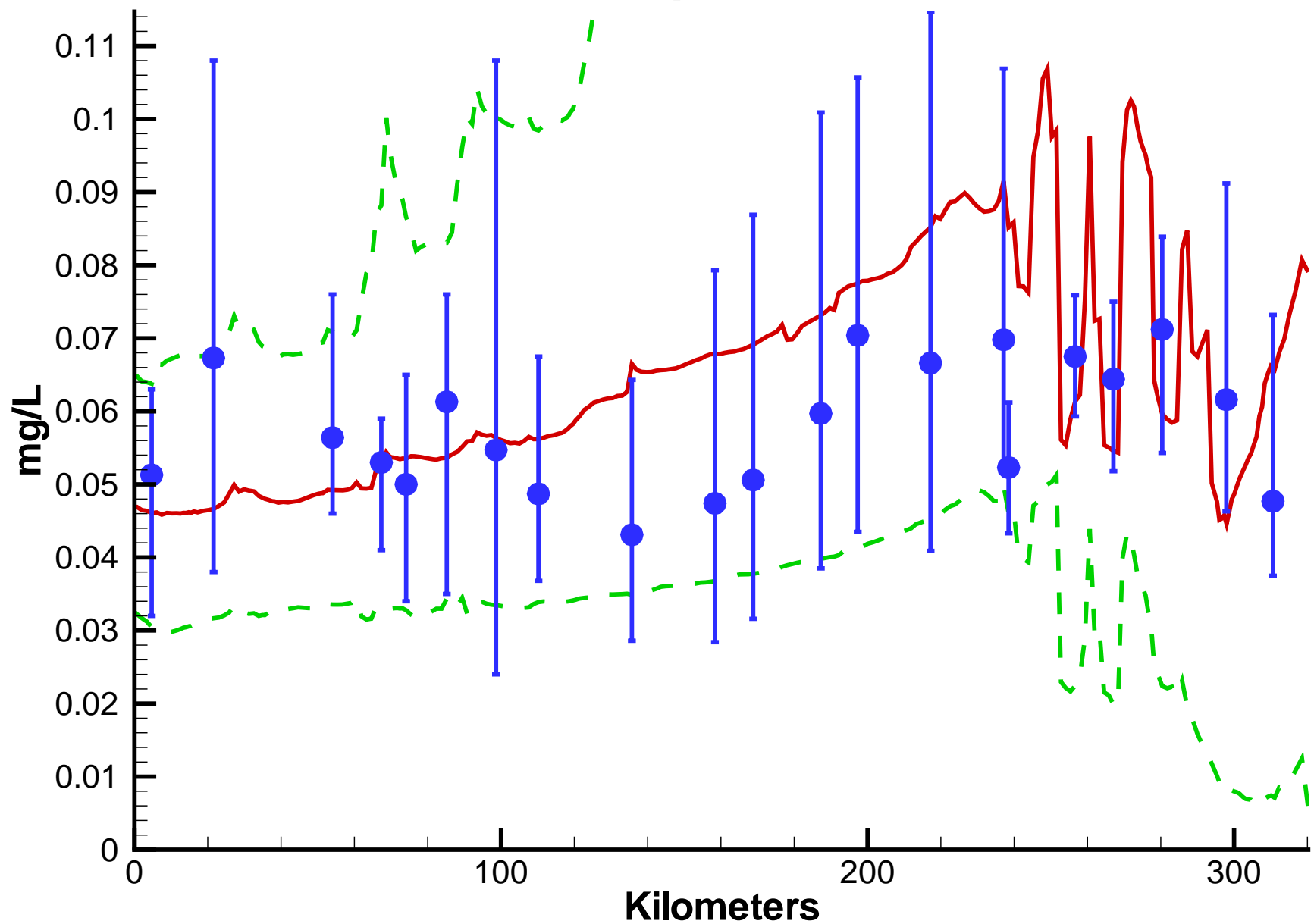
Bottom Total Organic Carbon Fall 1996



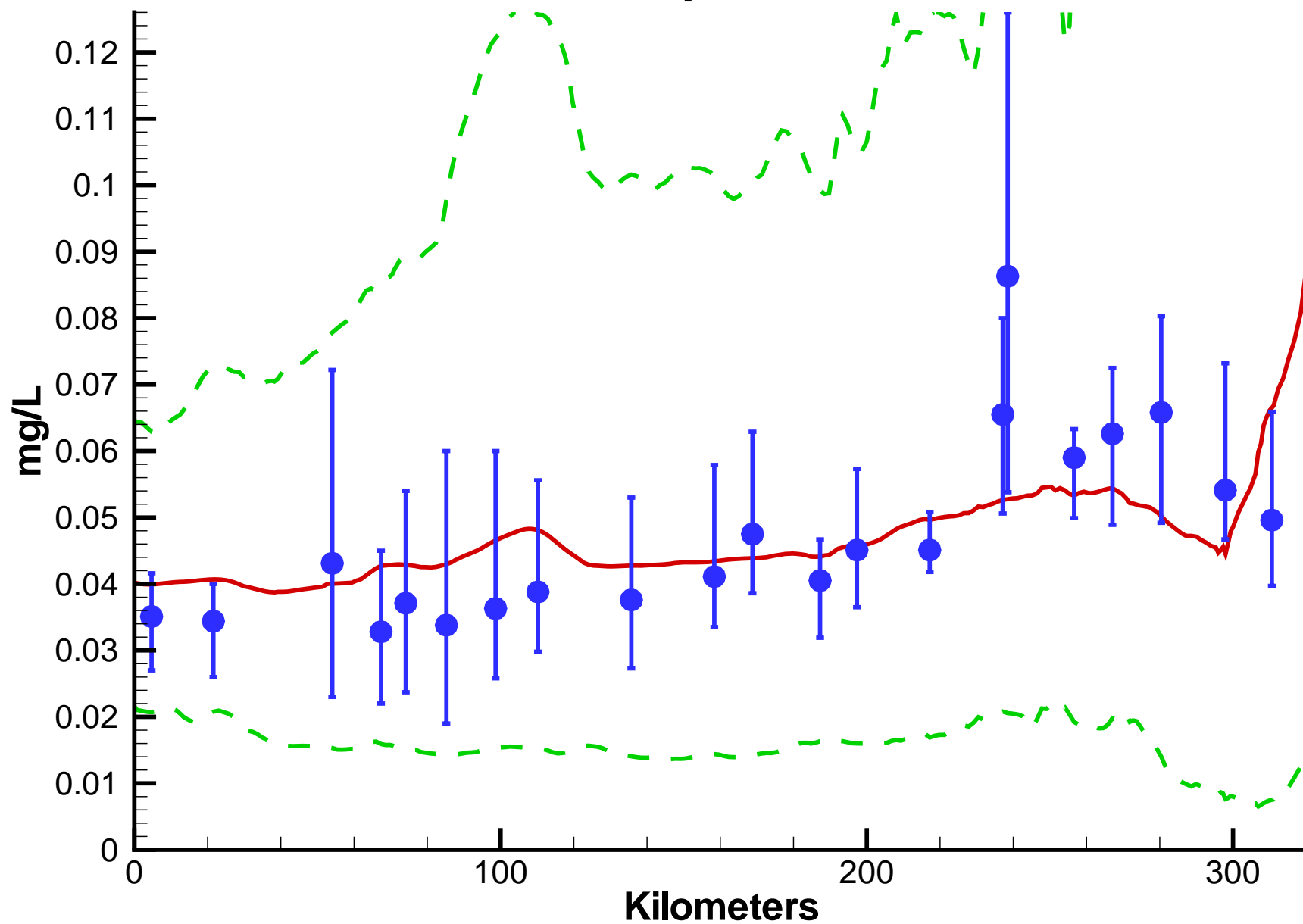
Mainstem Bay (Run 406) Surface Total Organic Carbon Fall 1996



Mainstem Bay (Run 406) Bottom Total Phosphorus Fall 1996

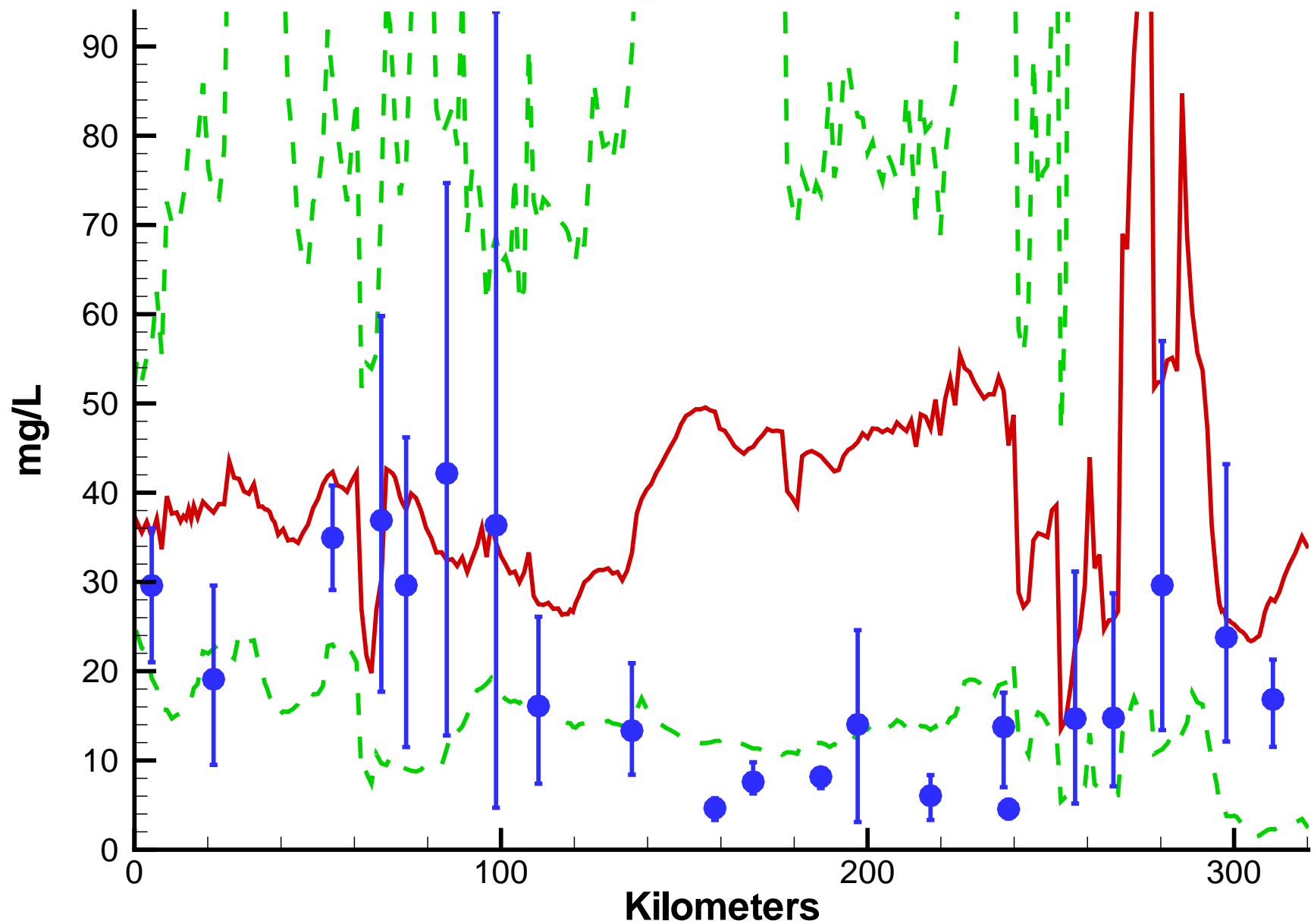


Mainstem Bay (Run 406) Surface Total Phosphorus Fall 1996



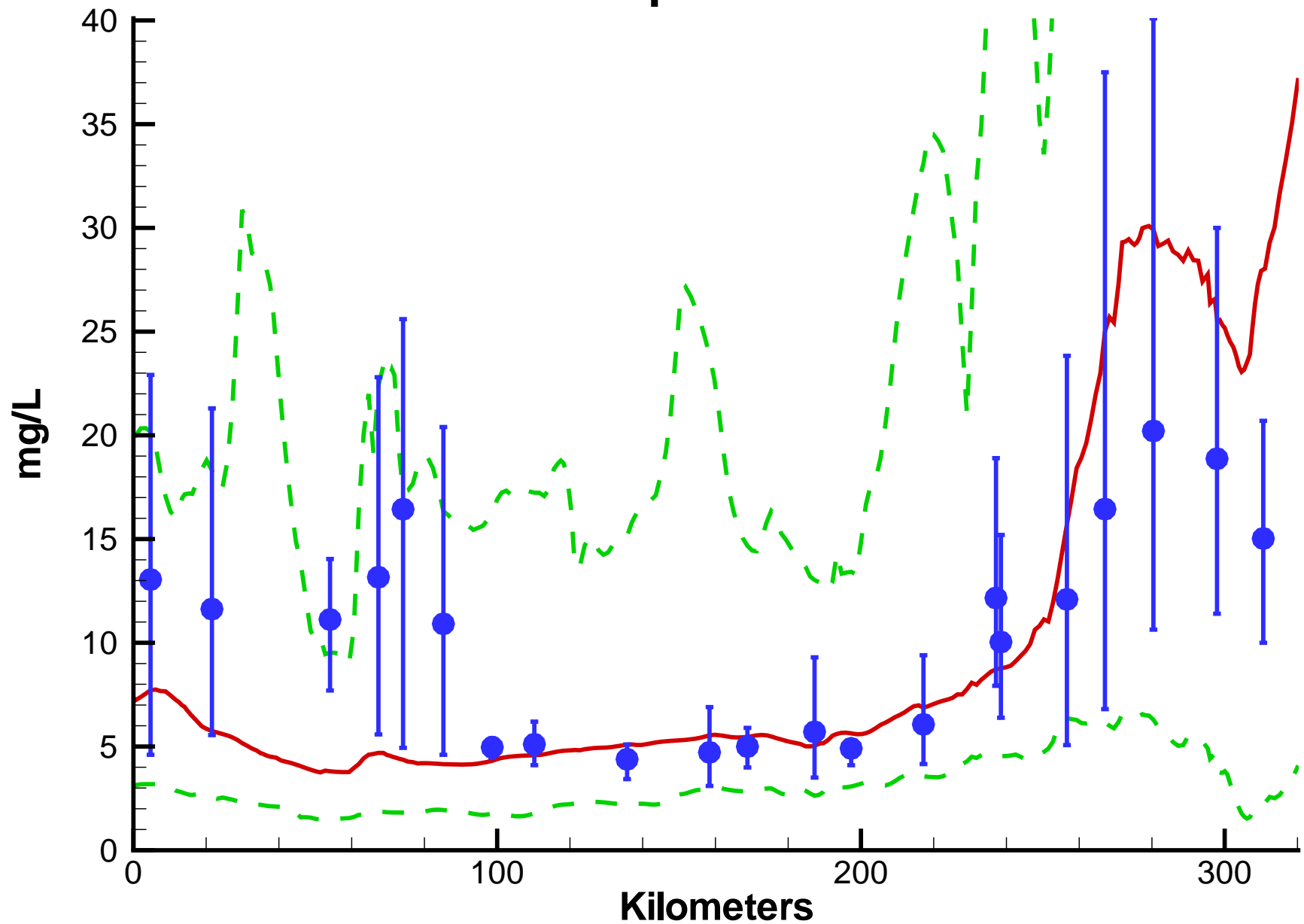
Mainstem Bay (Run 406)

Bottom Total Suspended Solids Fall 1996

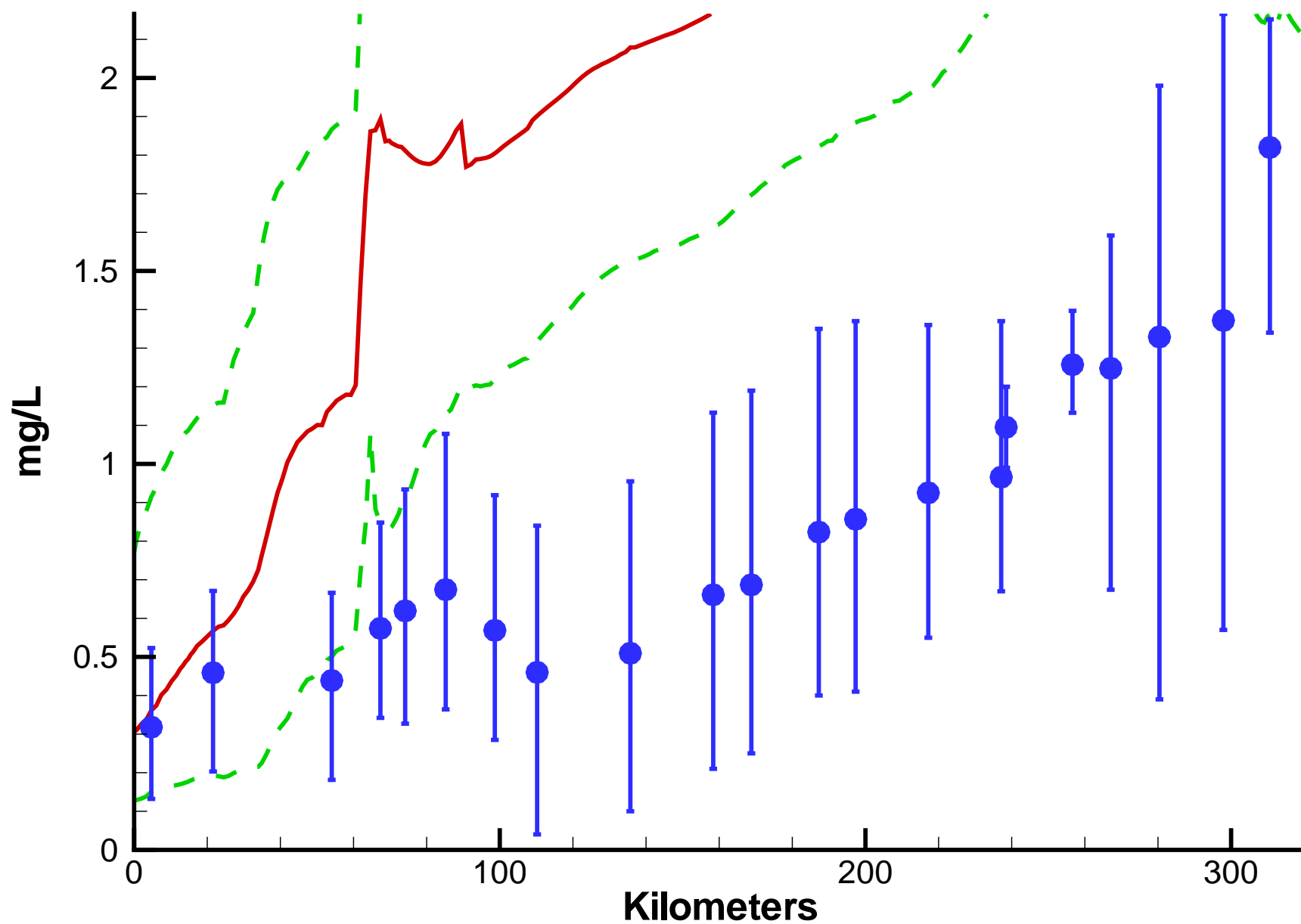


Mainstem Bay (Run 406)

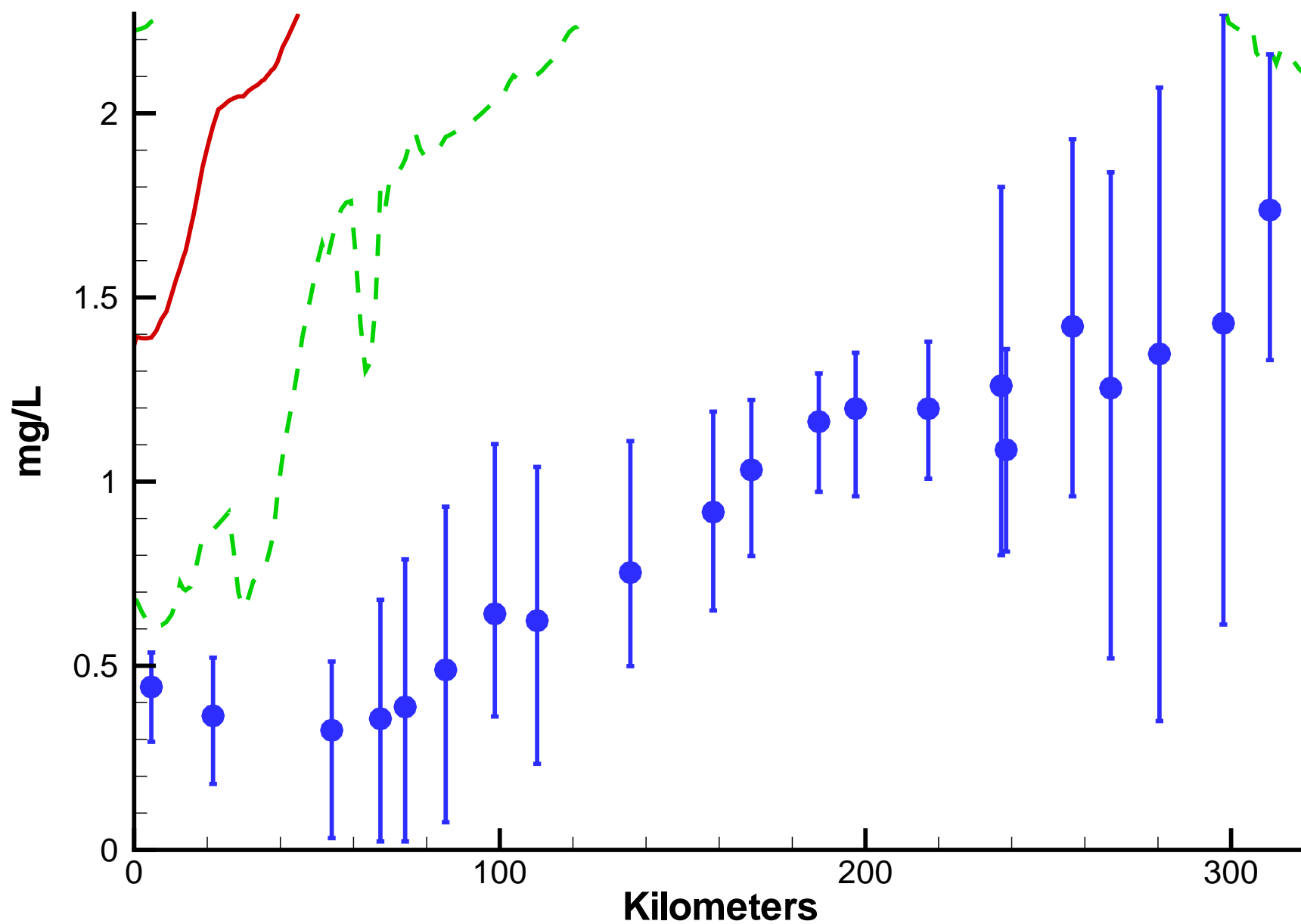
Surface Total Suspended Solids Fall 1996



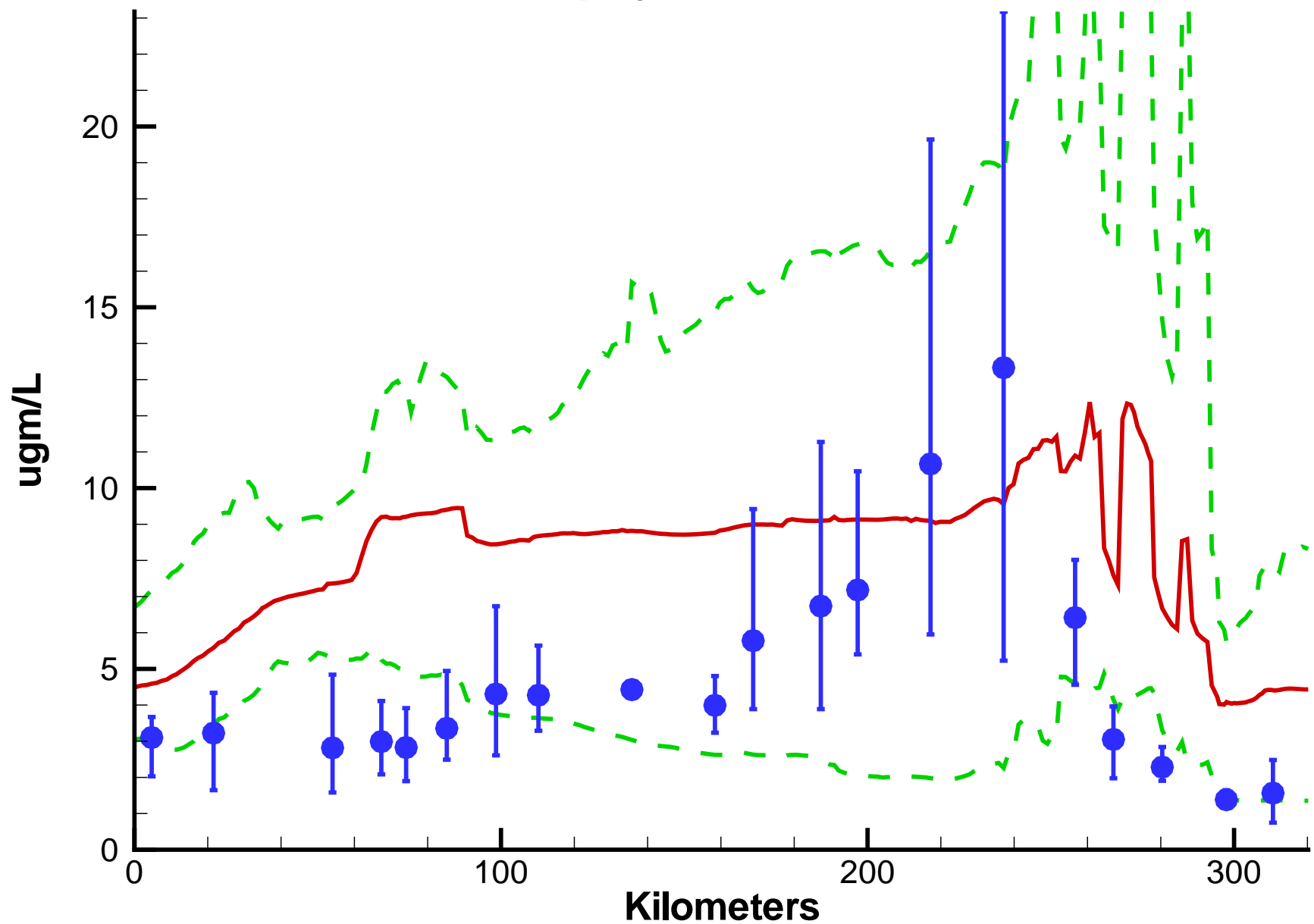
Mainstem Bay (Run 406) Bottom Dissolved Silica Fall 1996



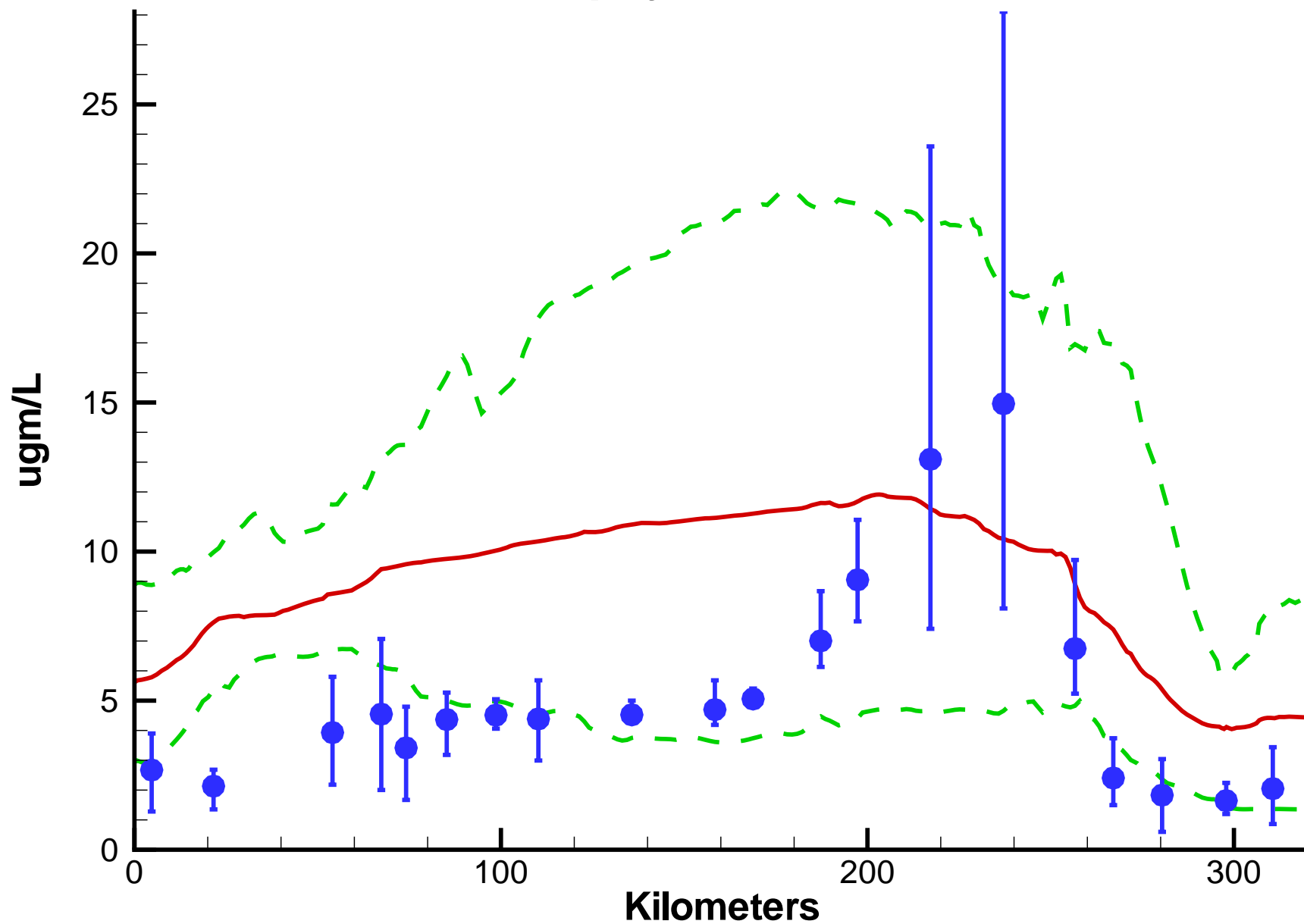
Mainstem Bay (Run 406) Surface Dissolved Silica Fall 1996



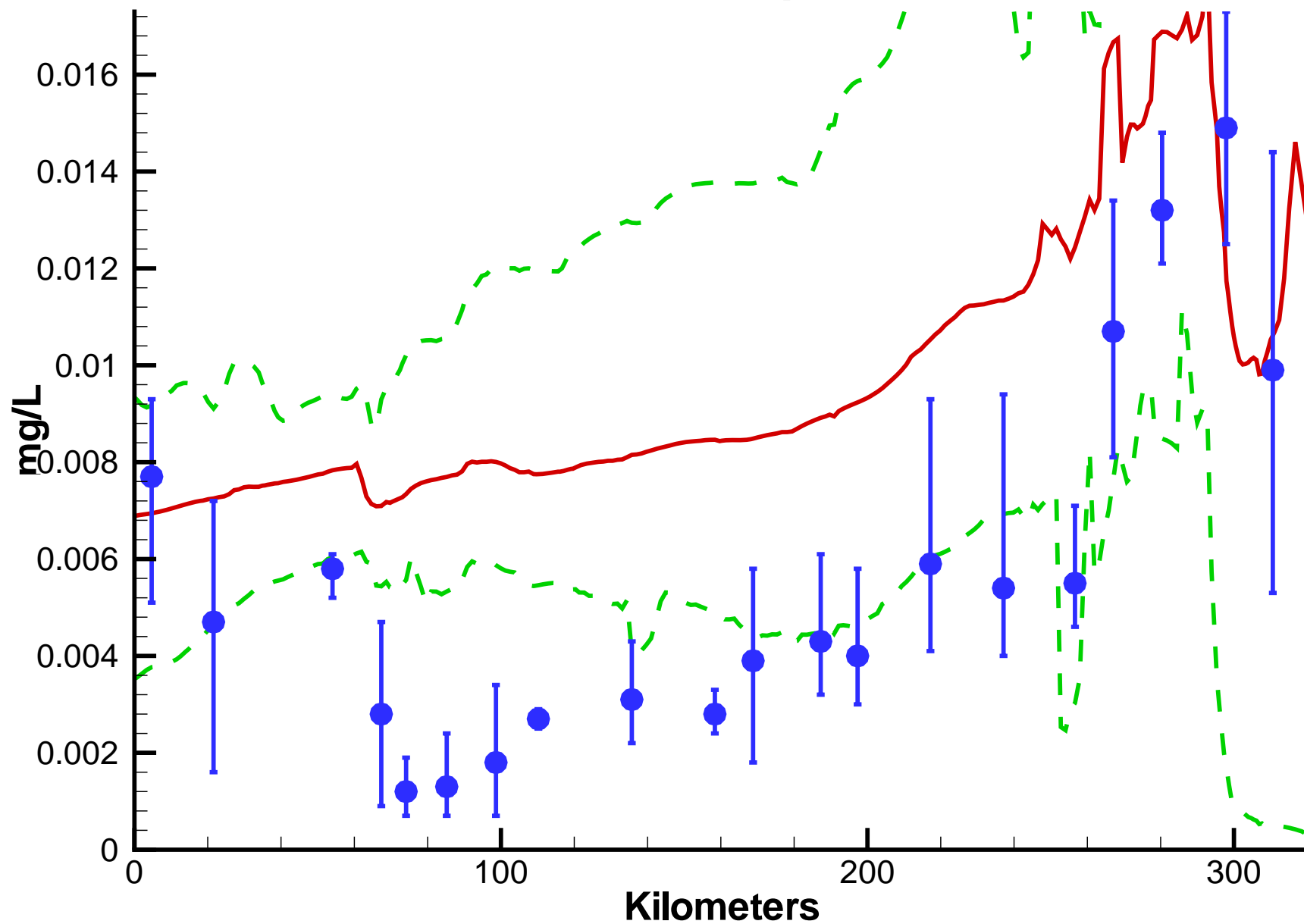
Mainstem Bay (Run 406) Bottom Chlorophyll Winter 1999



Mainstem Bay (Run 406) Surface Chlorophyll Winter 1999

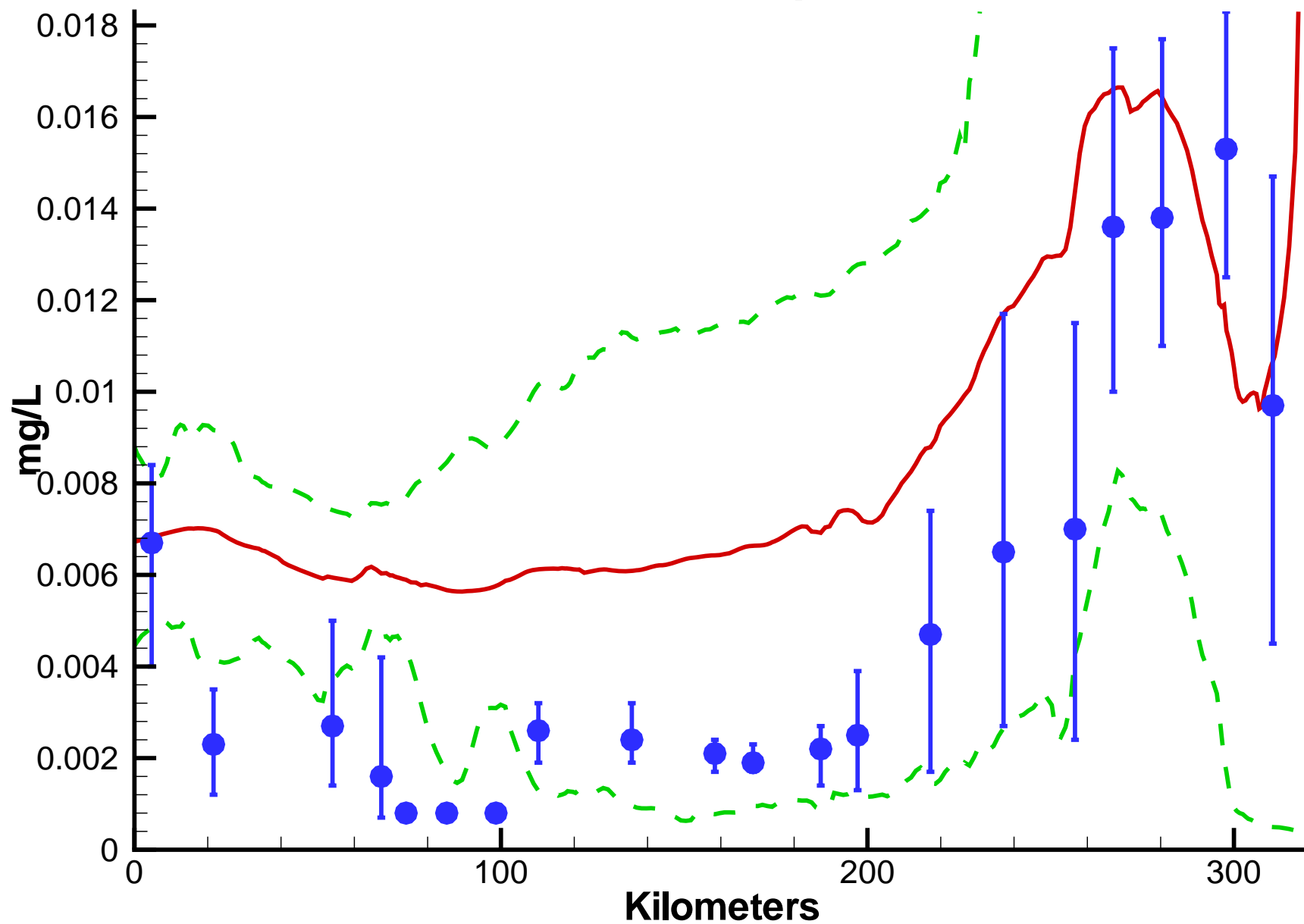


Mainstem Bay (Run 406) Bottom Dissolved Phosphate Winter 1999

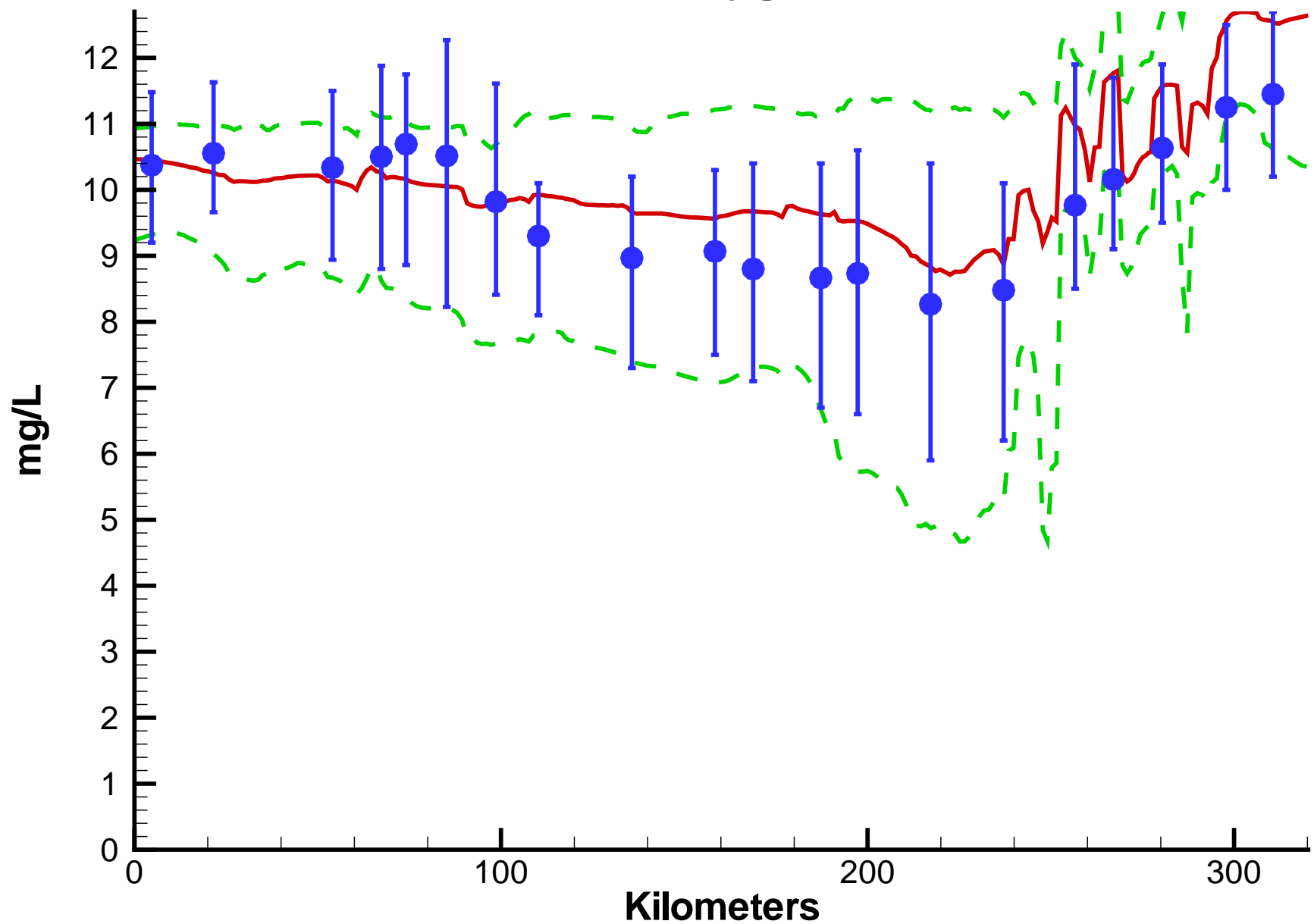


Mainstem Bay (Run 406)

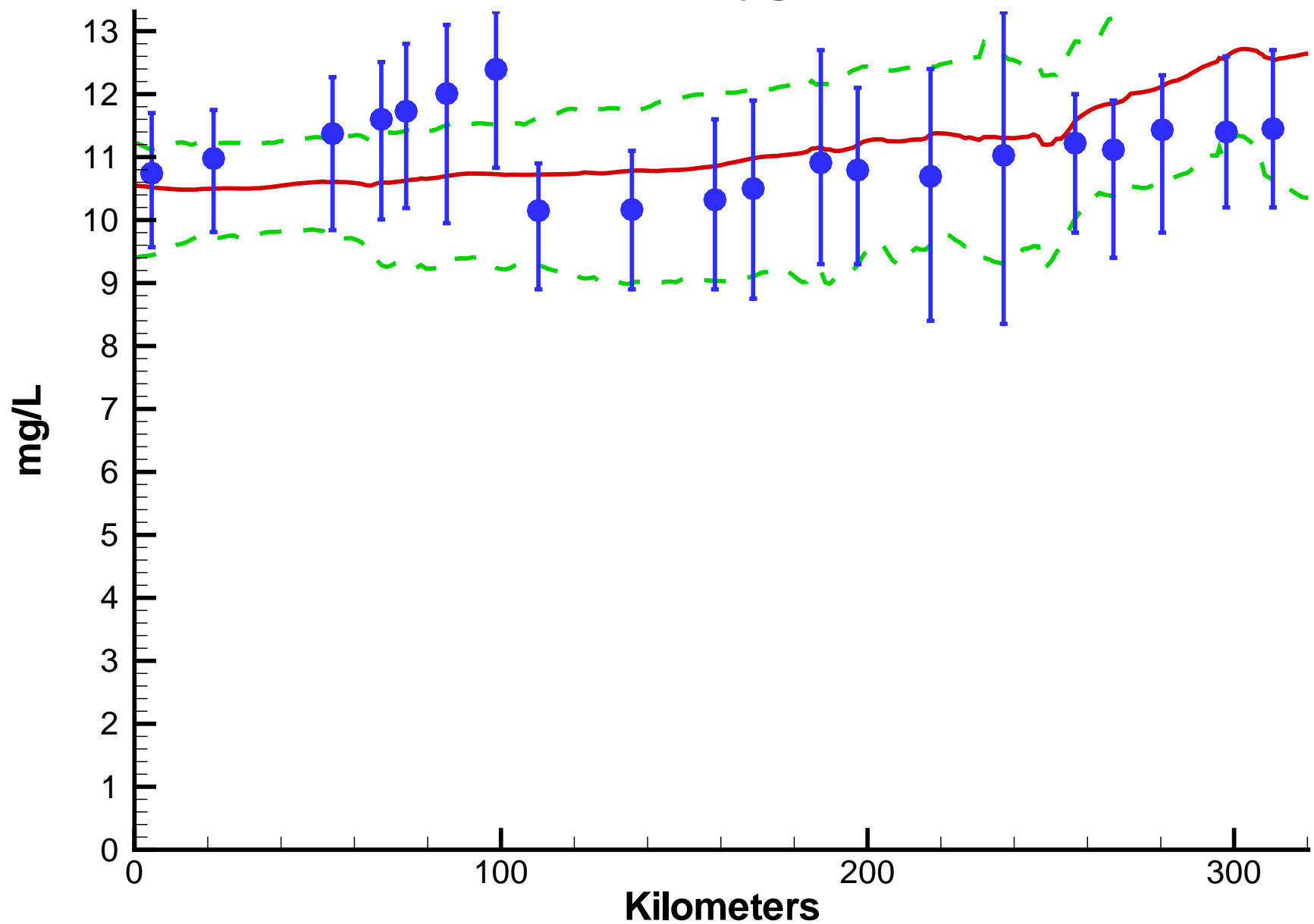
Surface Dissolved Phosphate Winter 1999



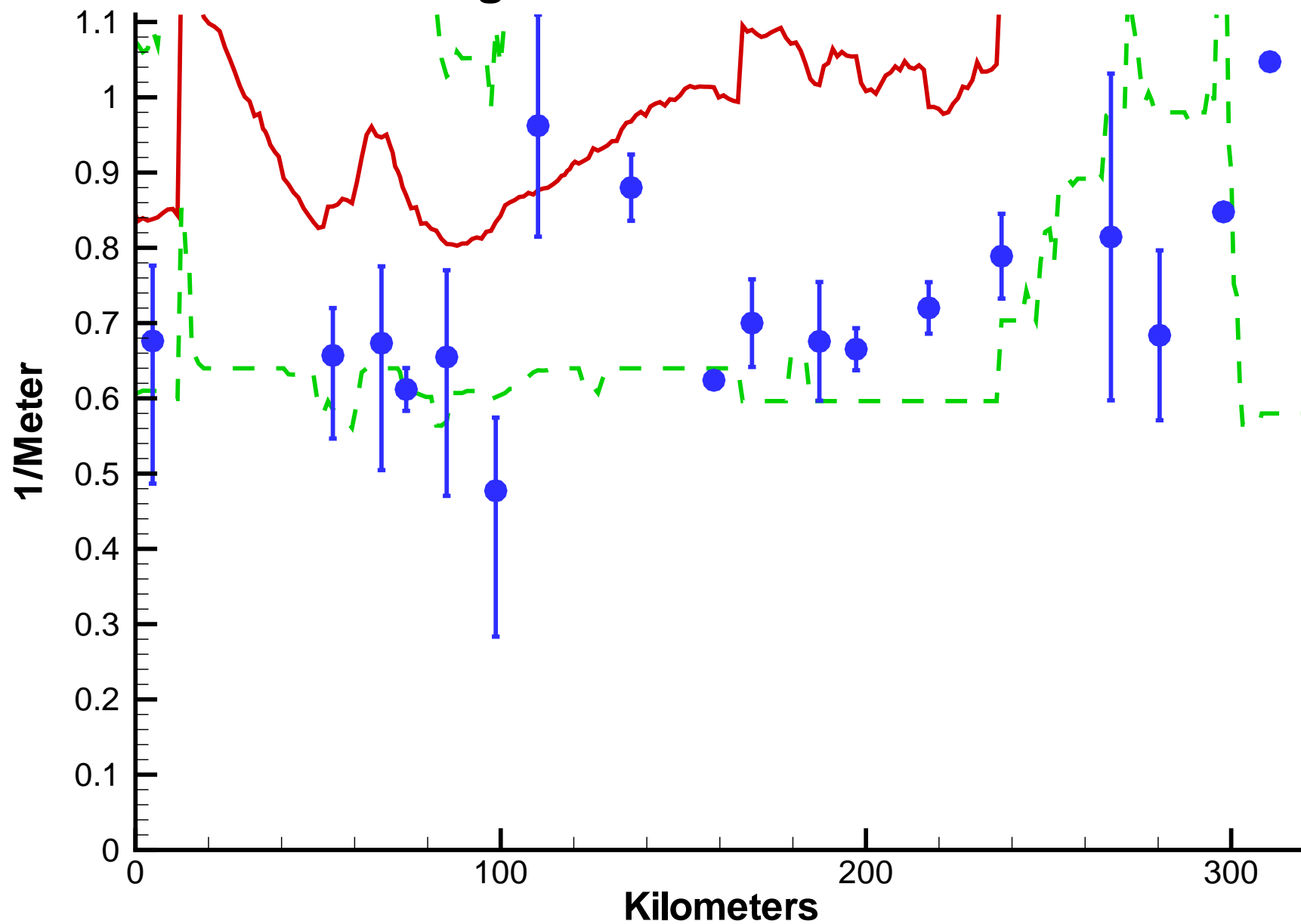
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Winter 1999



Mainstem Bay (Run 406) Surface Dissolved Oxygen Winter 1999

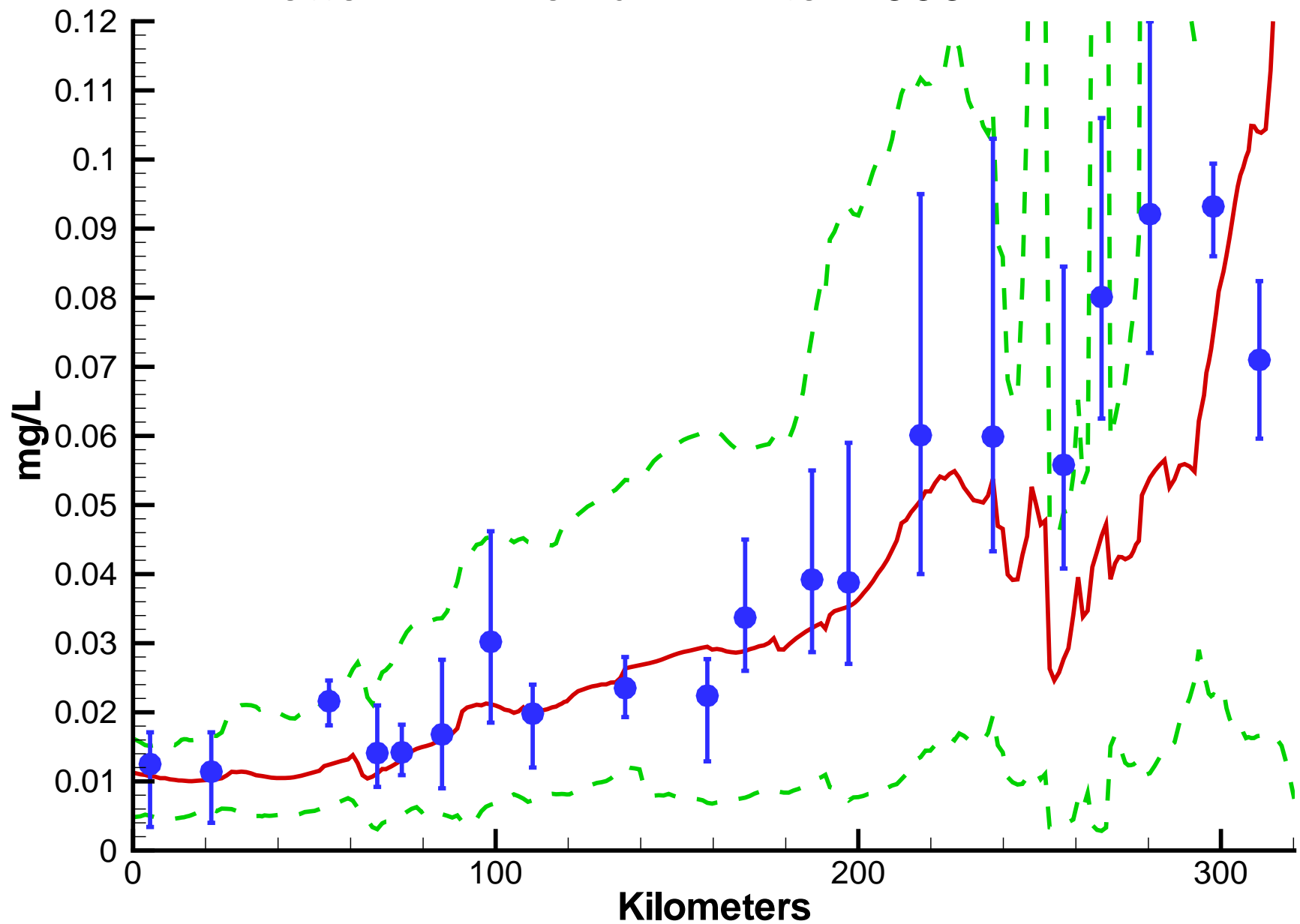


Mainstem Bay (Run 406) Surface Light Extinction Winter 1999

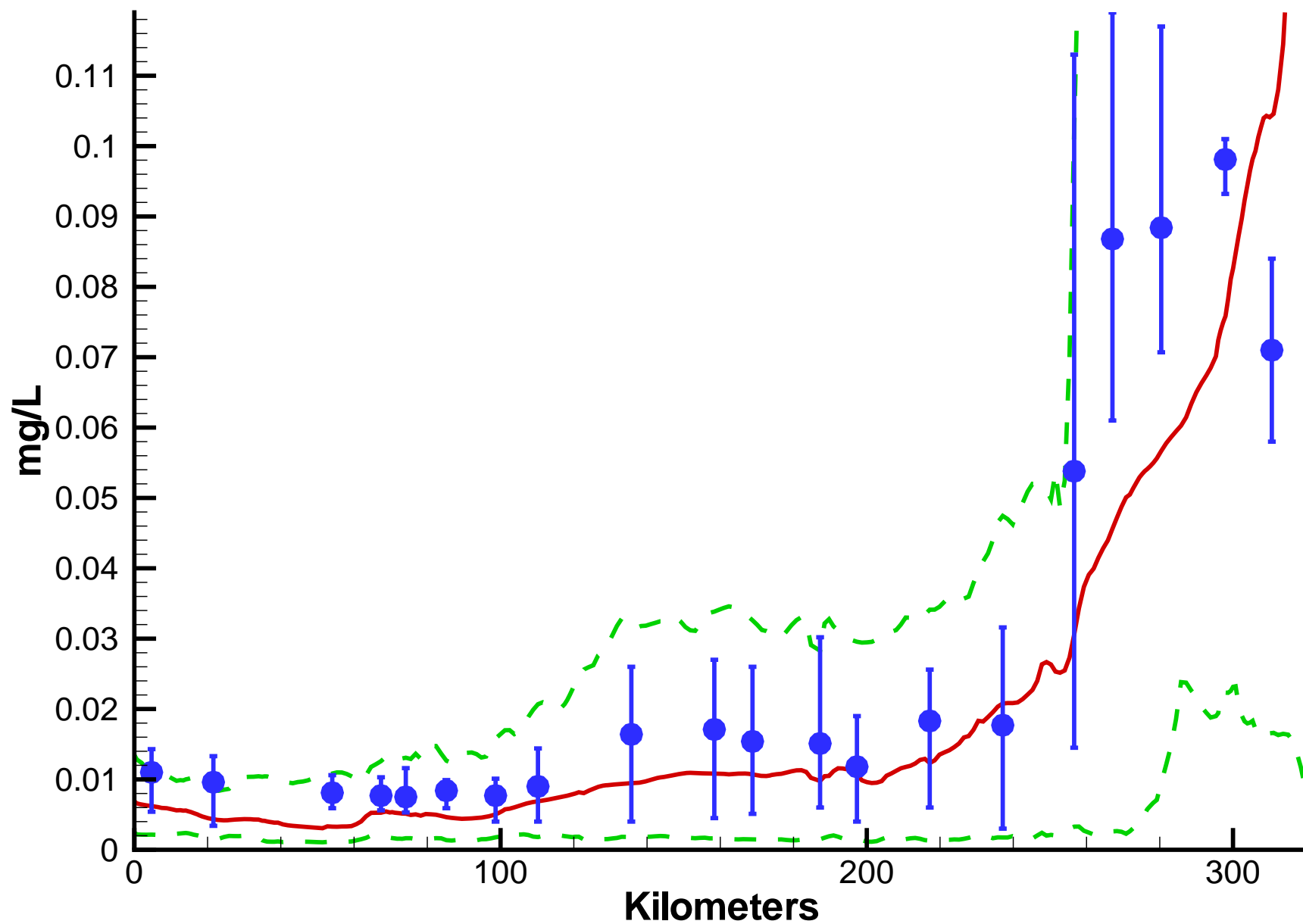


Mainstem Bay (Run 406)

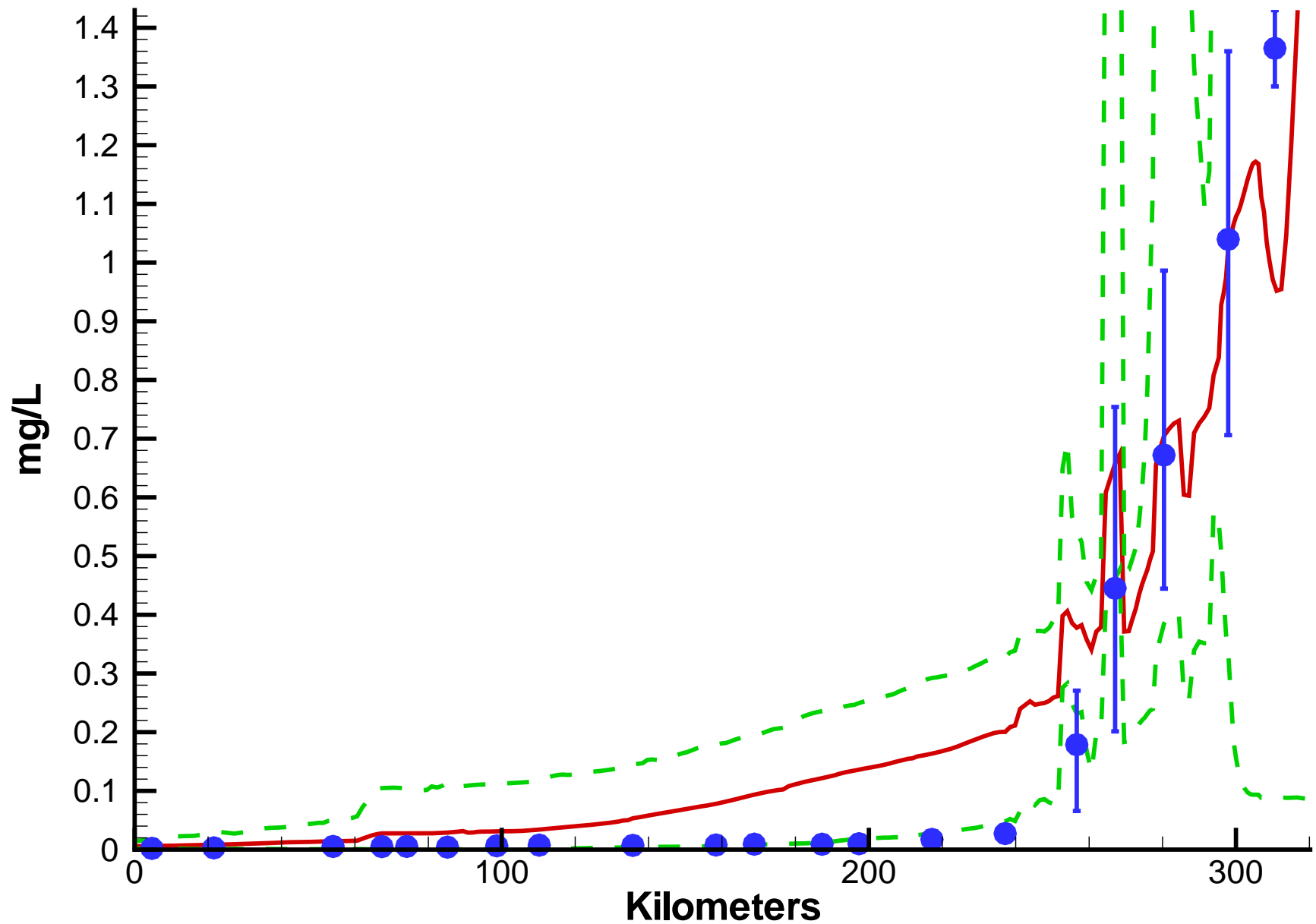
Bottom Ammonium Winter 1999



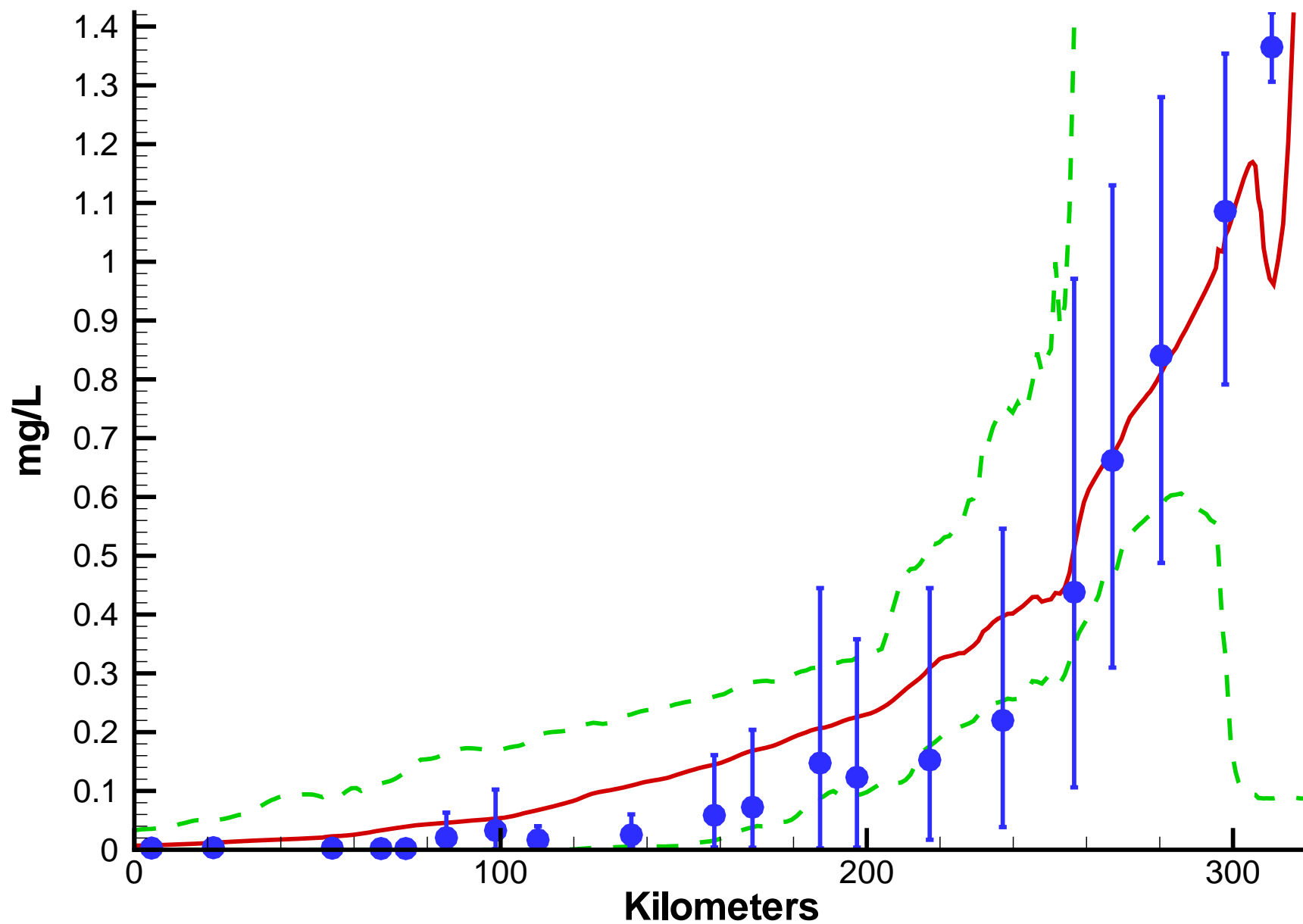
Mainstem Bay (Run 406) Surface Ammonium Winter 1999



Mainstem Bay (Run 406) Bottom Nitrate Winter 1999

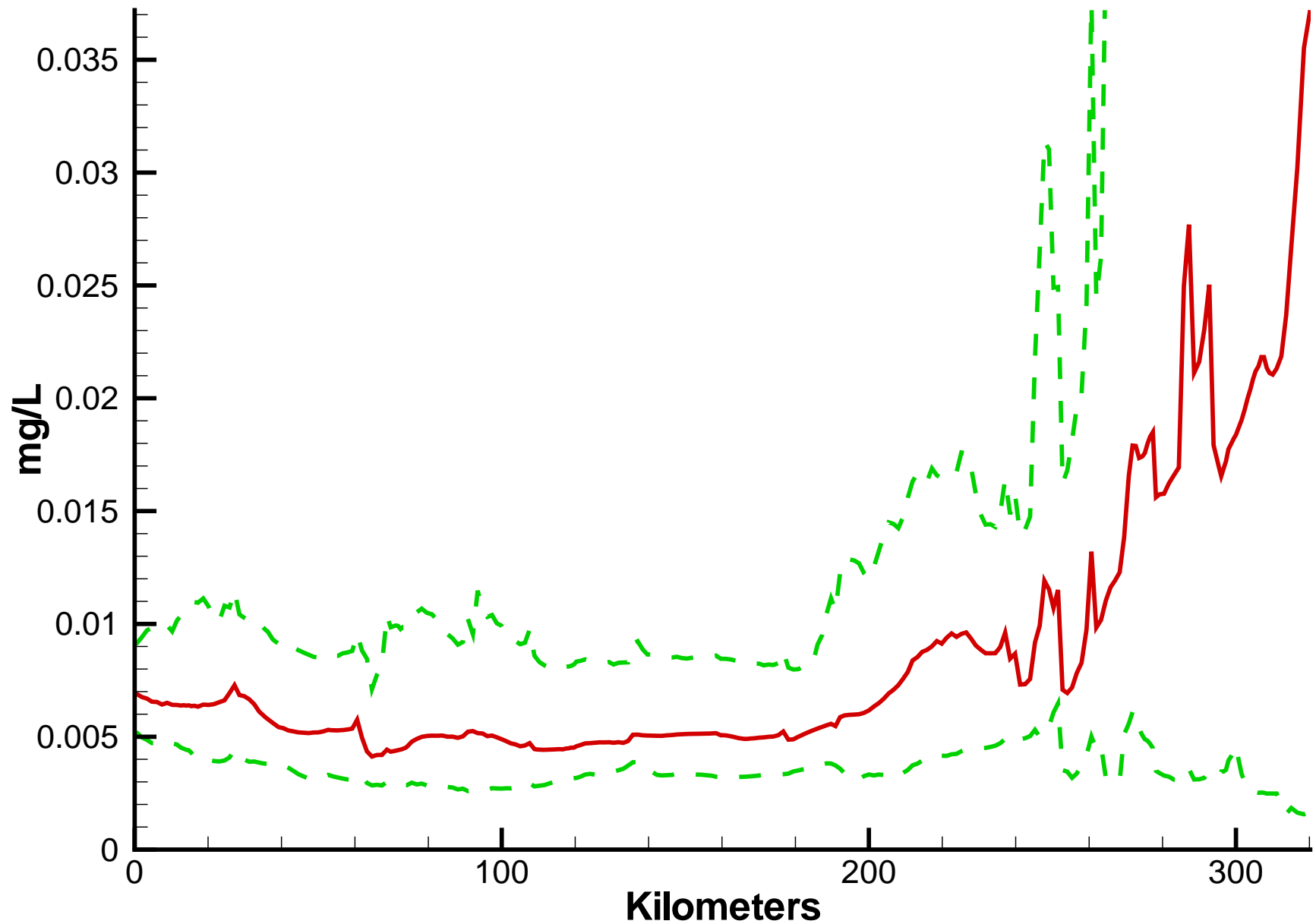


Mainstem Bay (Run 406) Surface Nitrate Winter 1999

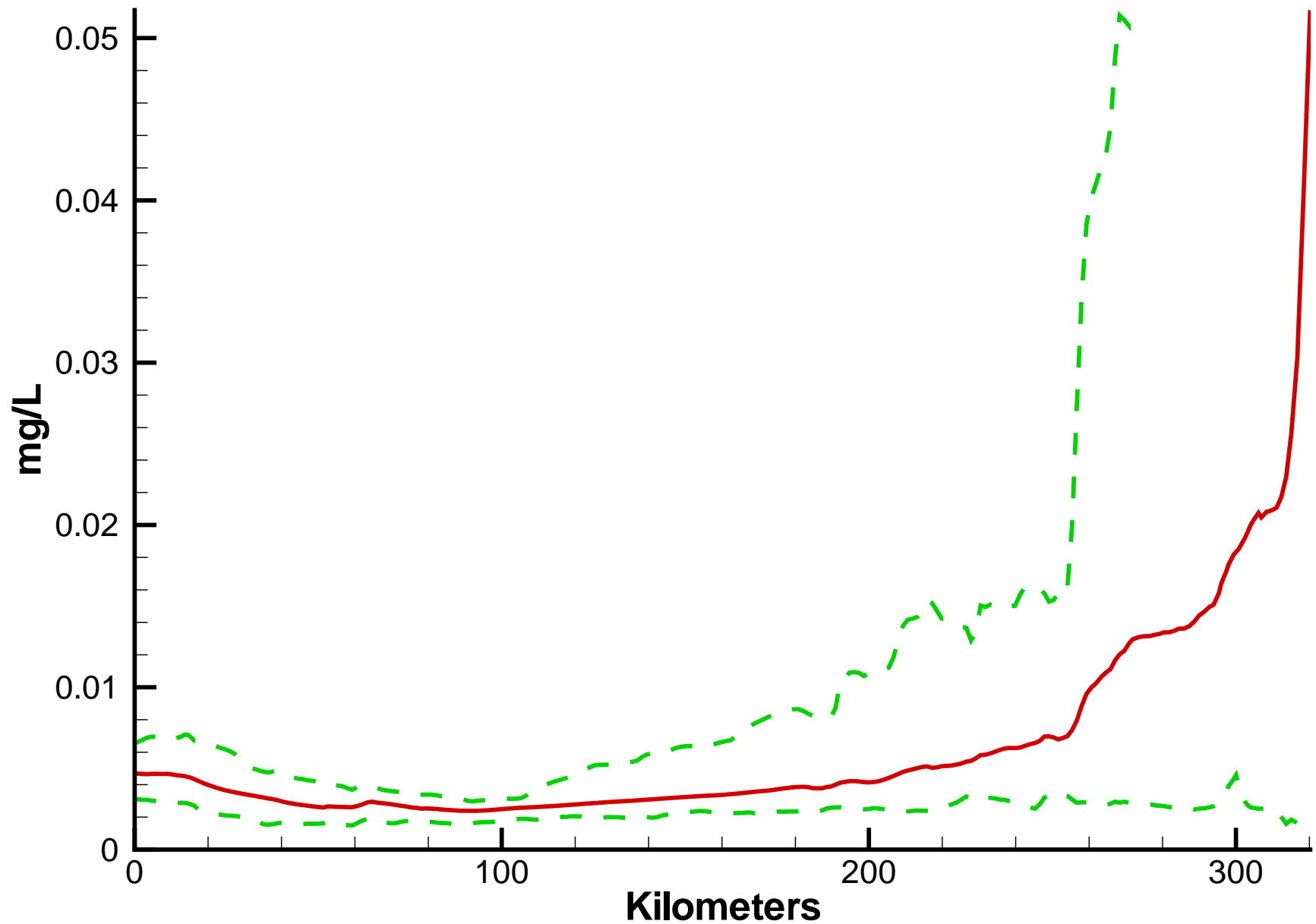


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1999

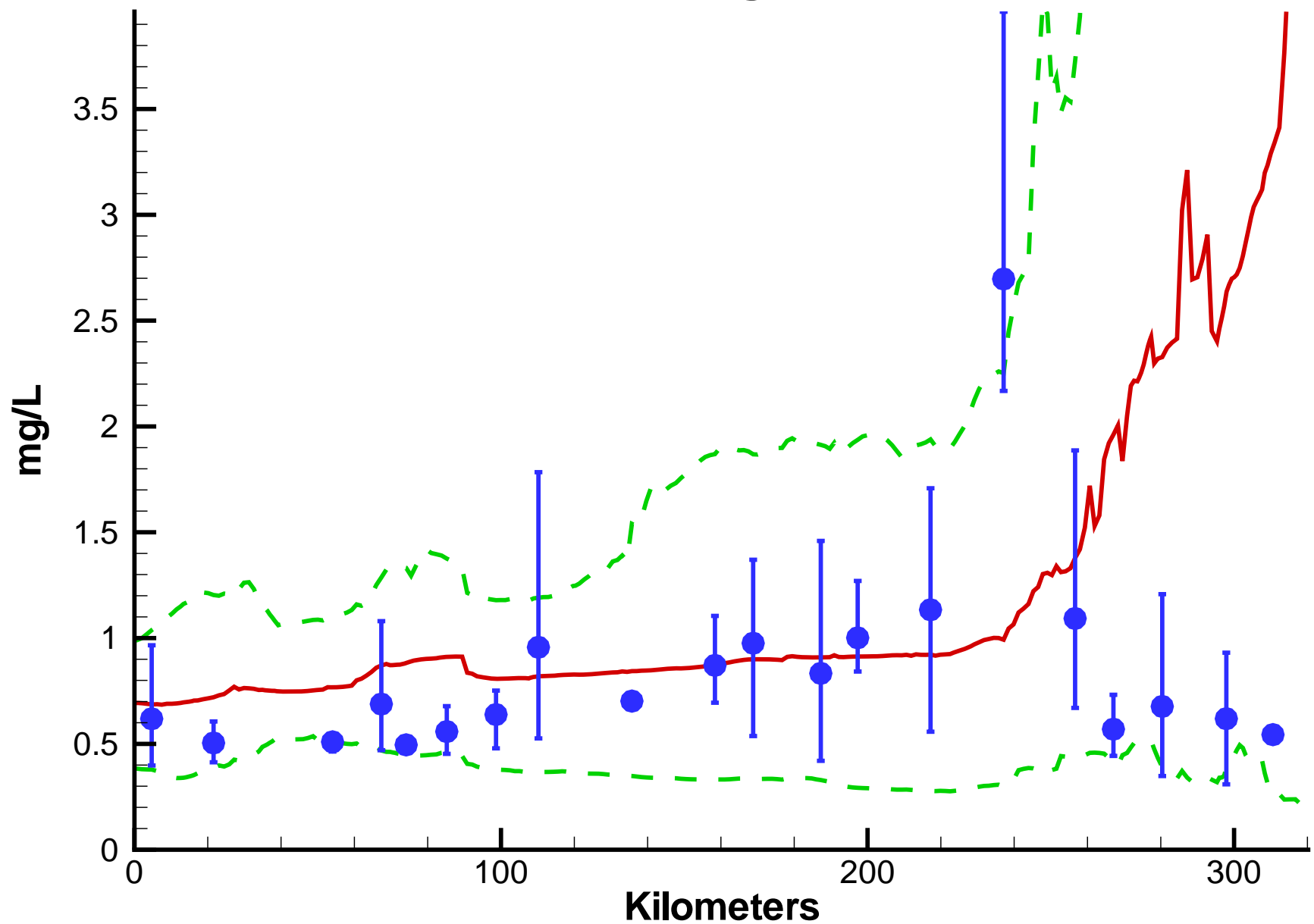


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999

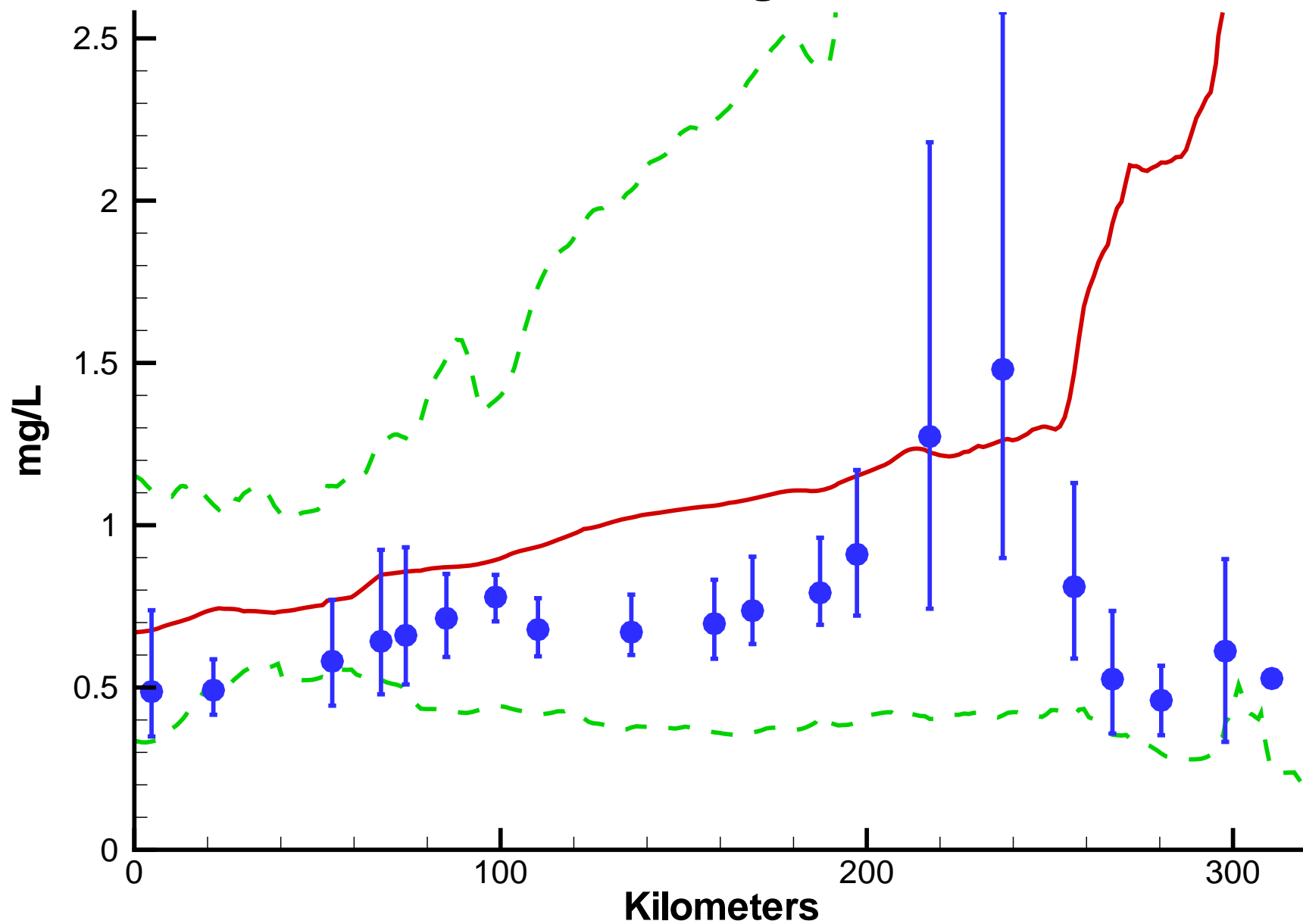


Mainstem Bay (Run 406)

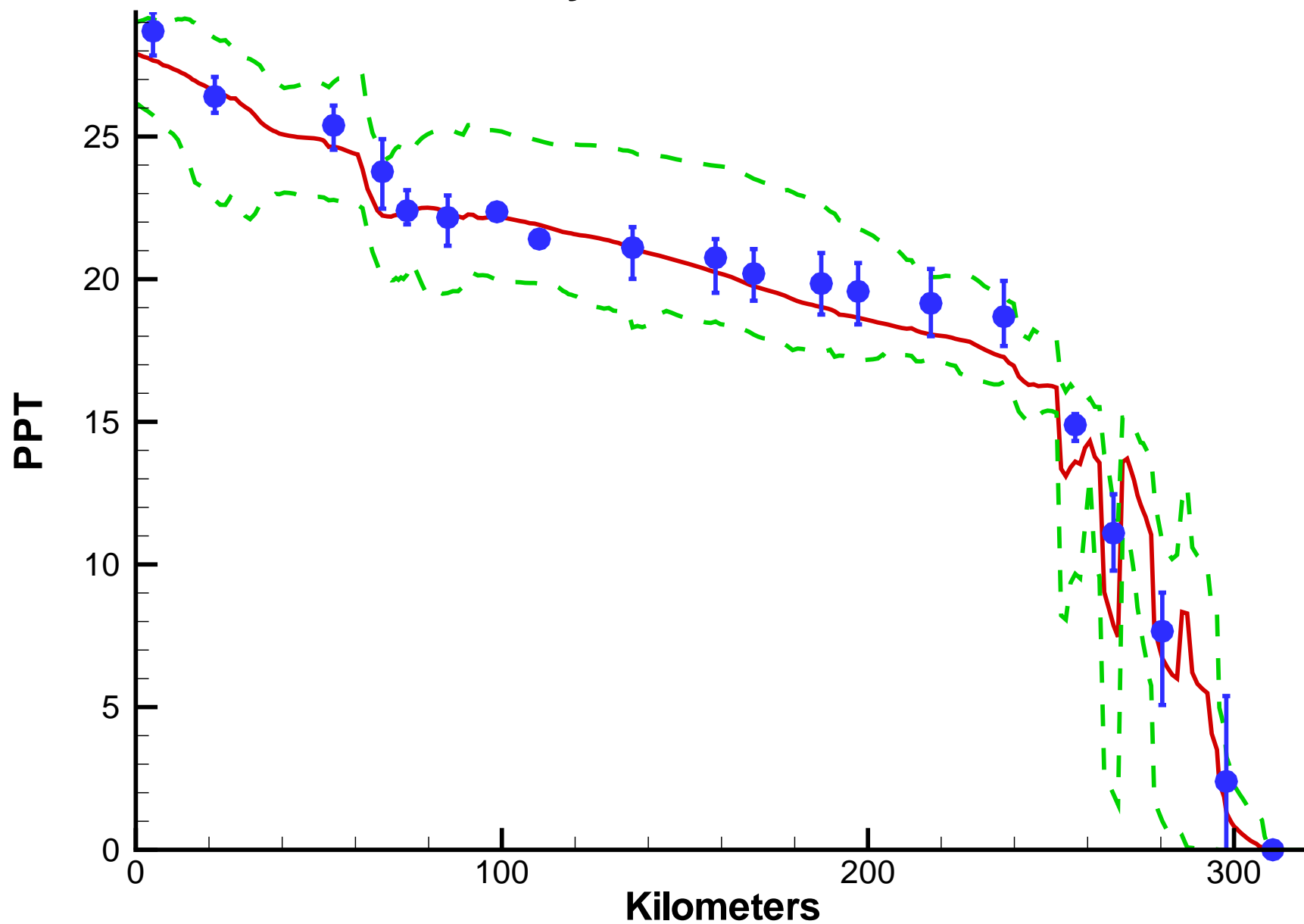
Bottom Particulate Organic Carbon Winter 1999



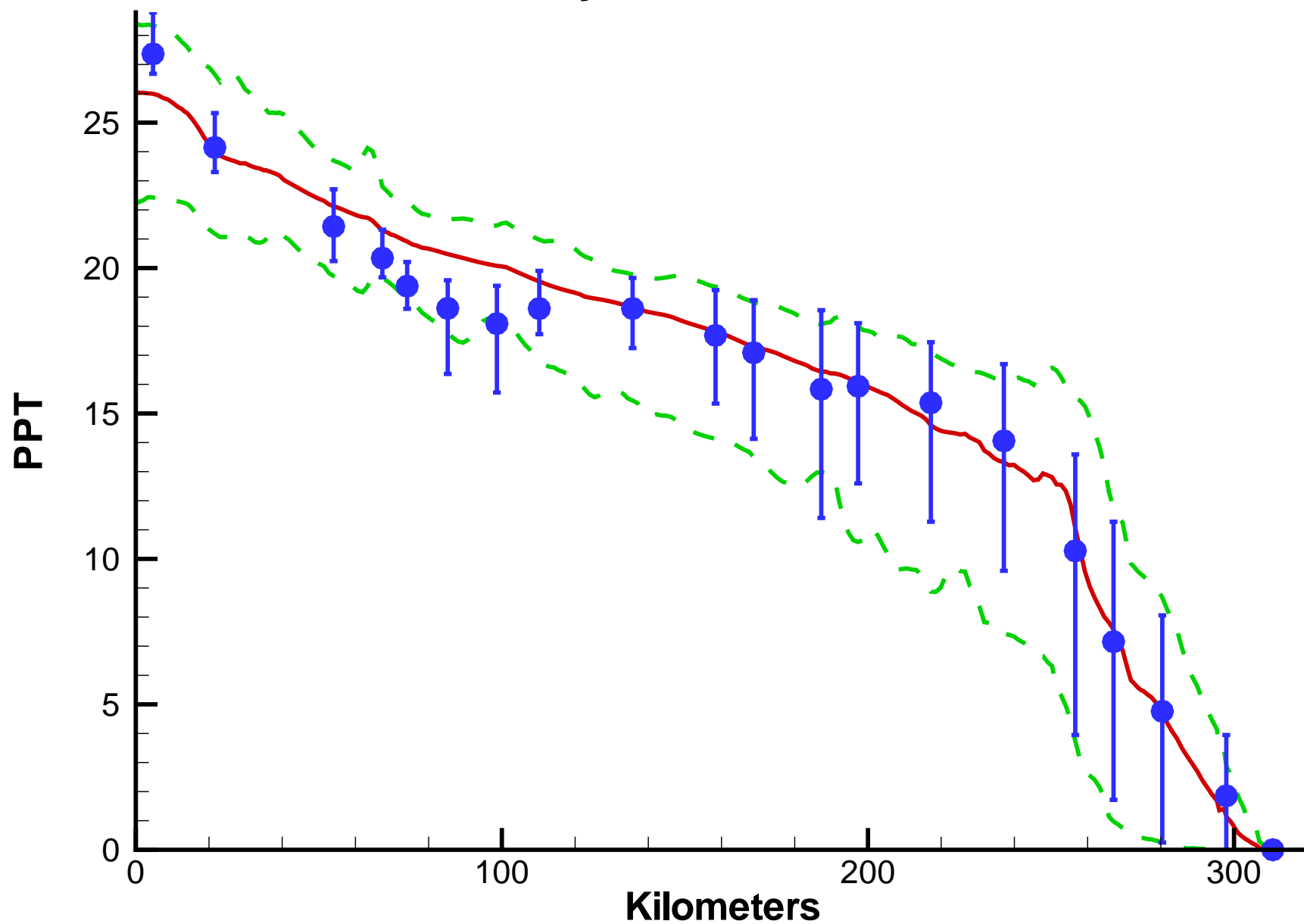
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Winter 1999



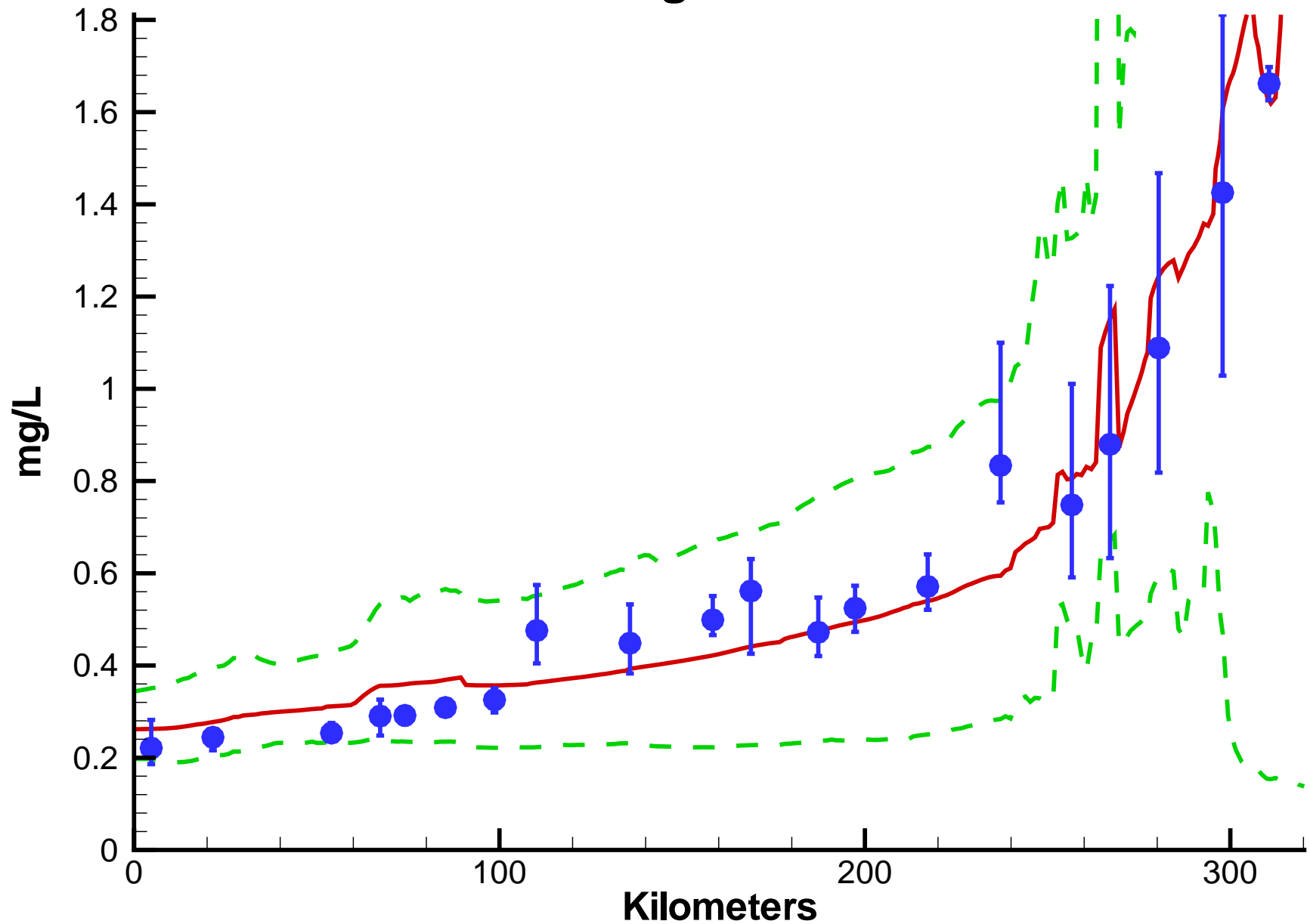
Mainstem Bay (Run 406) Bottom Salinity Winter 1999



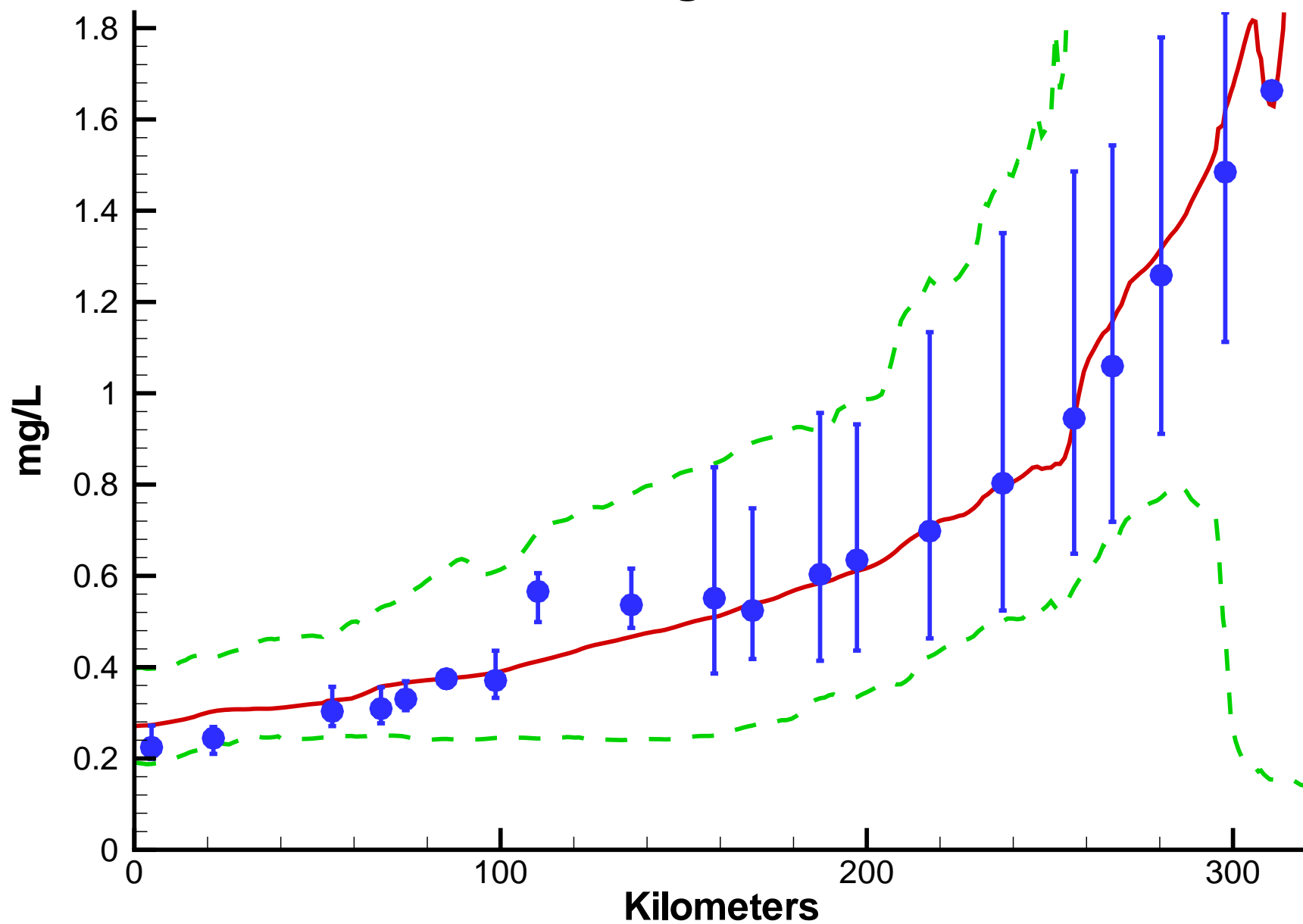
Mainstem Bay (Run 406) Surface Salinity Winter 1999



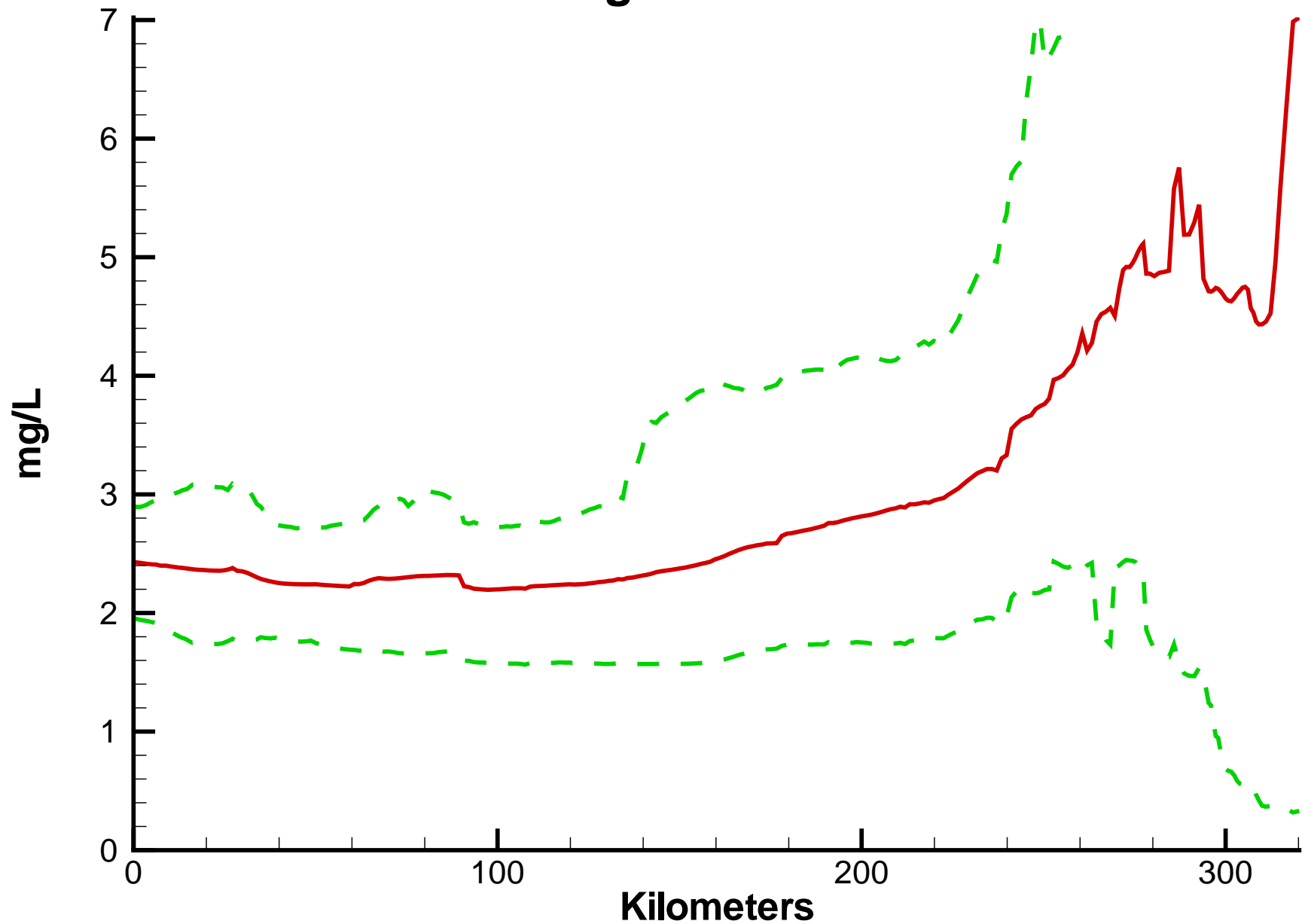
Mainstem Bay (Run 406) Bottom Total Nitrogen Winter 1999



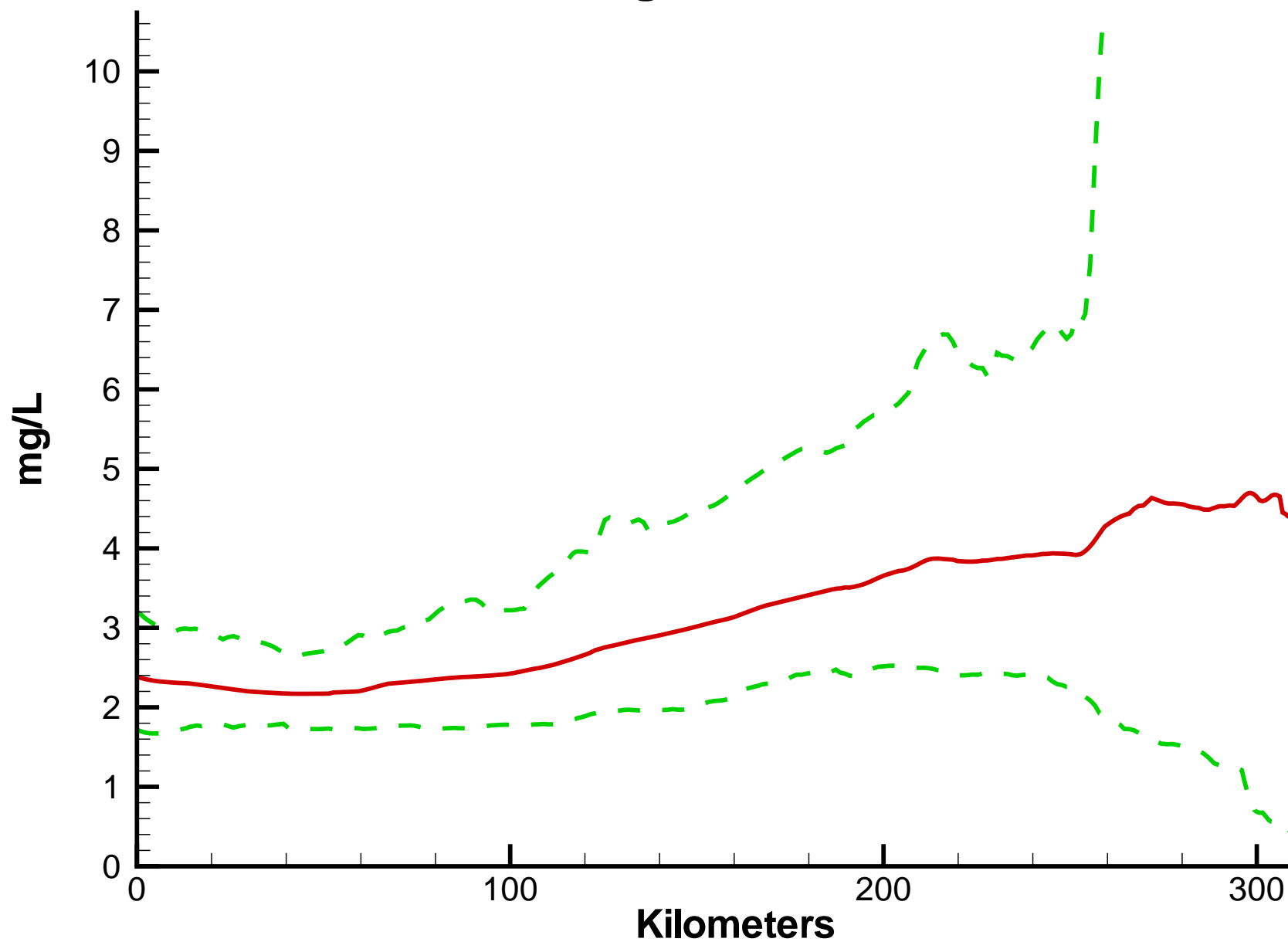
Mainstem Bay (Run 406) Surface Total Nitrogen Winter 1999



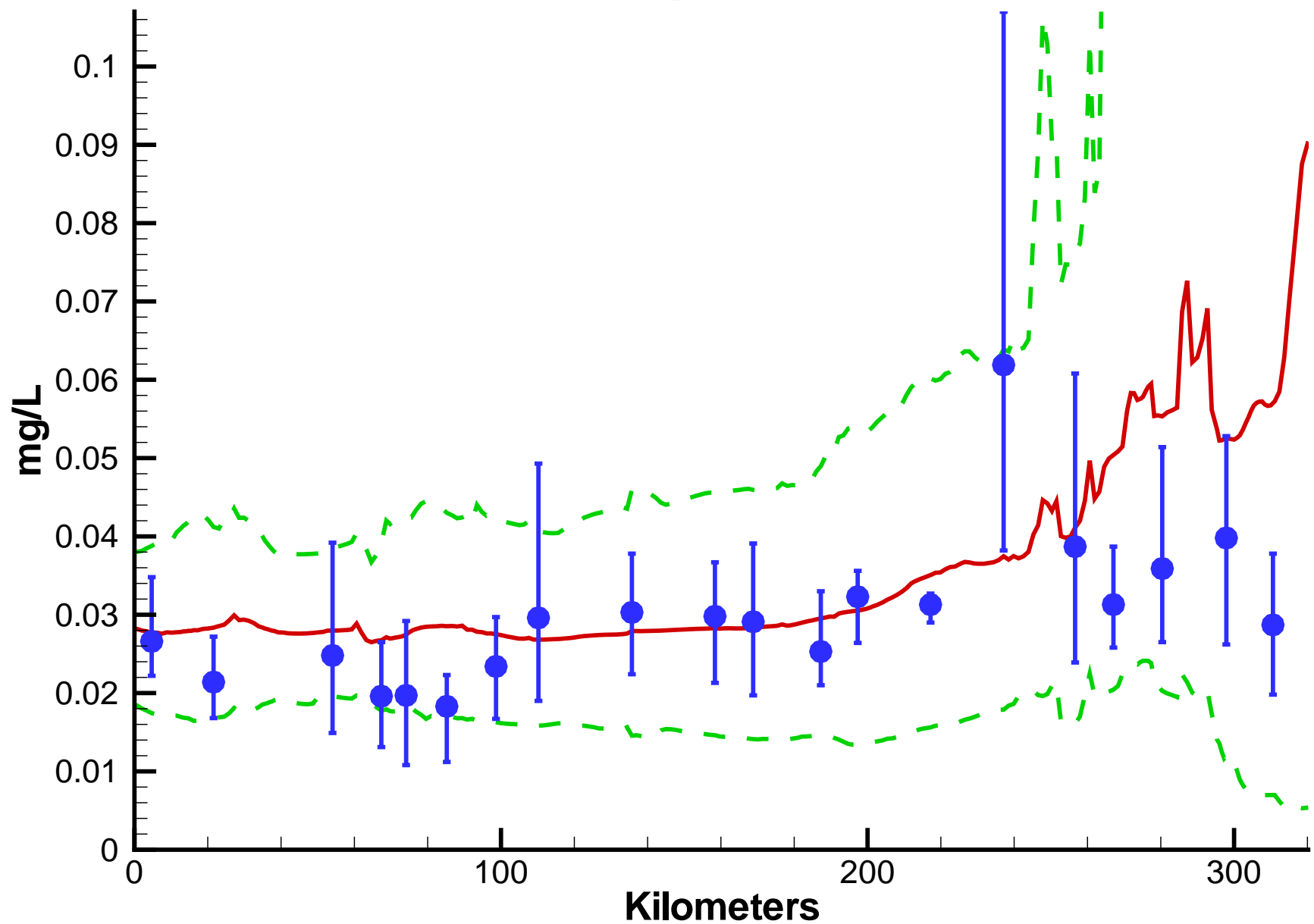
Mainstem Bay (Run 406) Bottom Total Organic Carbon Winter 1999



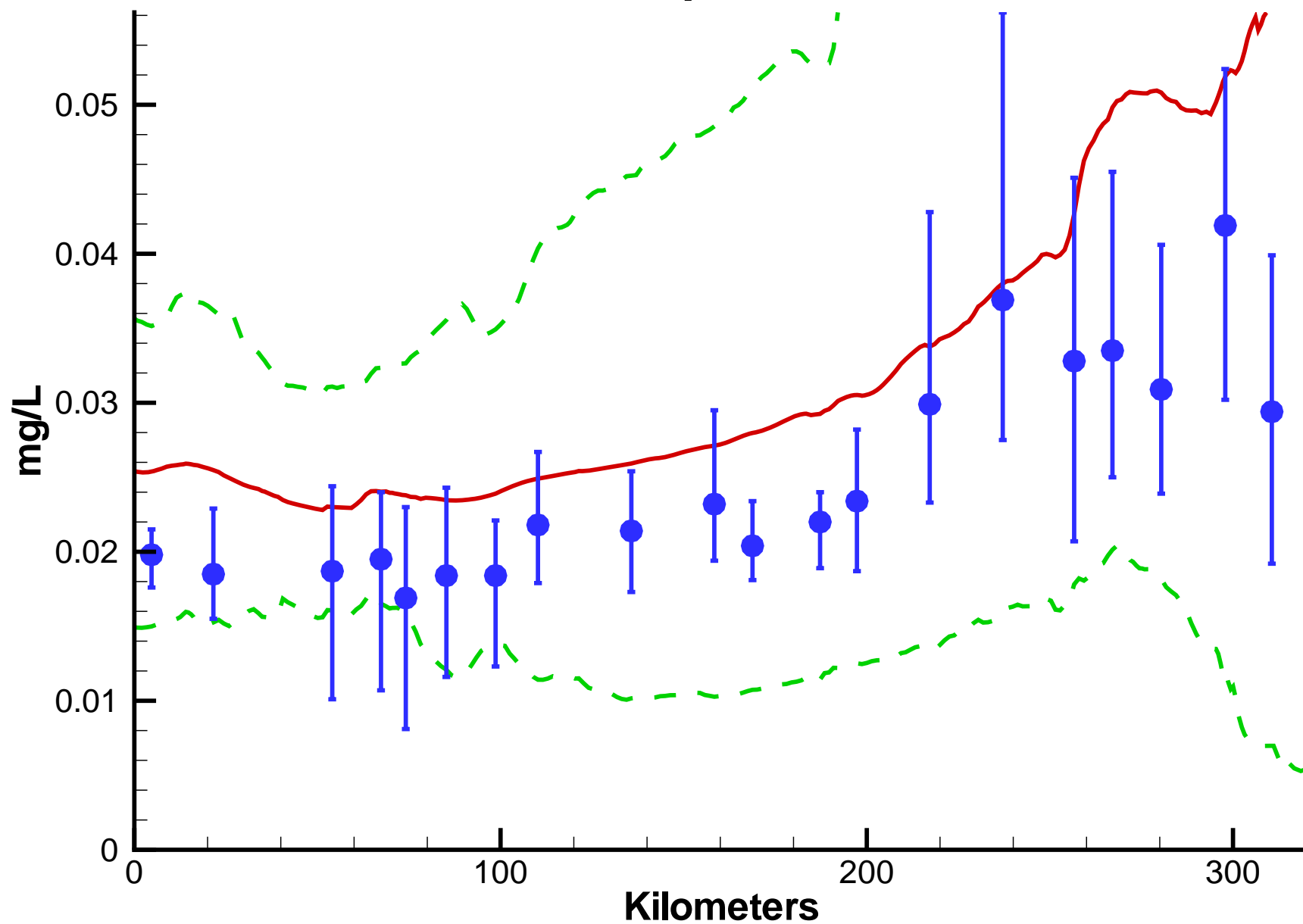
Mainstem Bay (Run 406) Surface Total Organic Carbon Winter 1999



Mainstem Bay (Run 406) Bottom Total Phosphorus Winter 1999

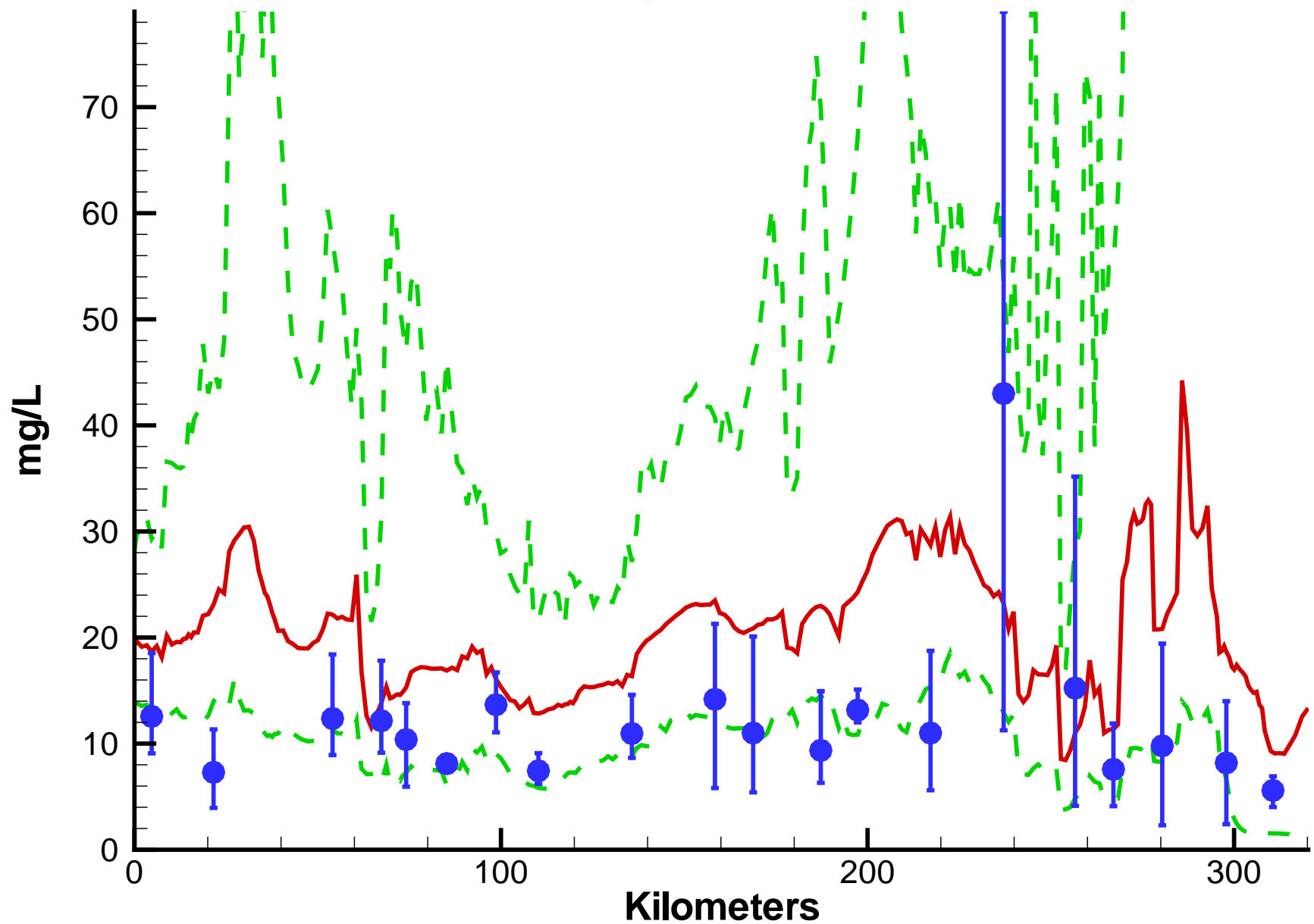


Mainstem Bay (Run 406) Surface Total Phosphorus Winter 1999

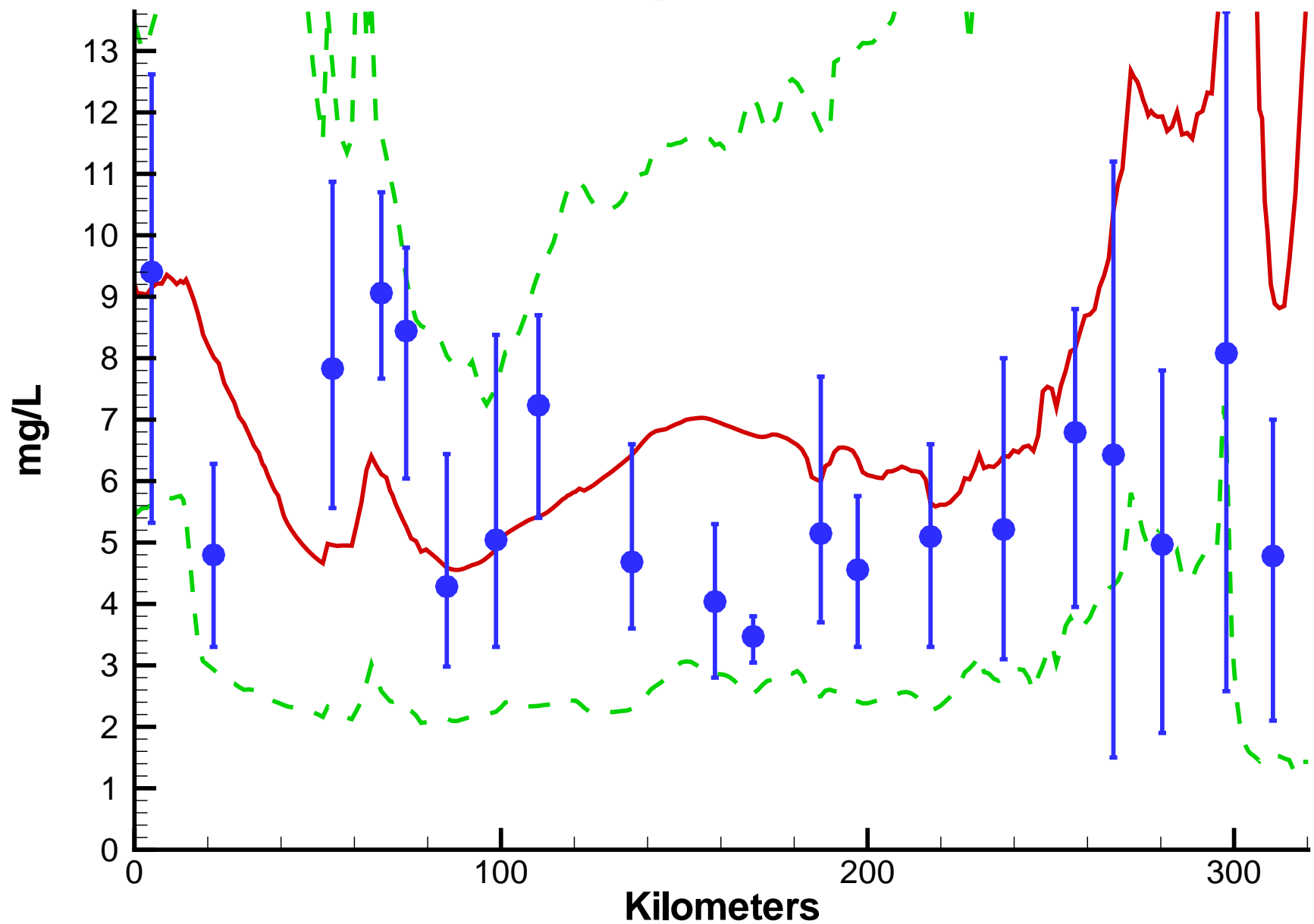


Mainstem Bay (Run 406)

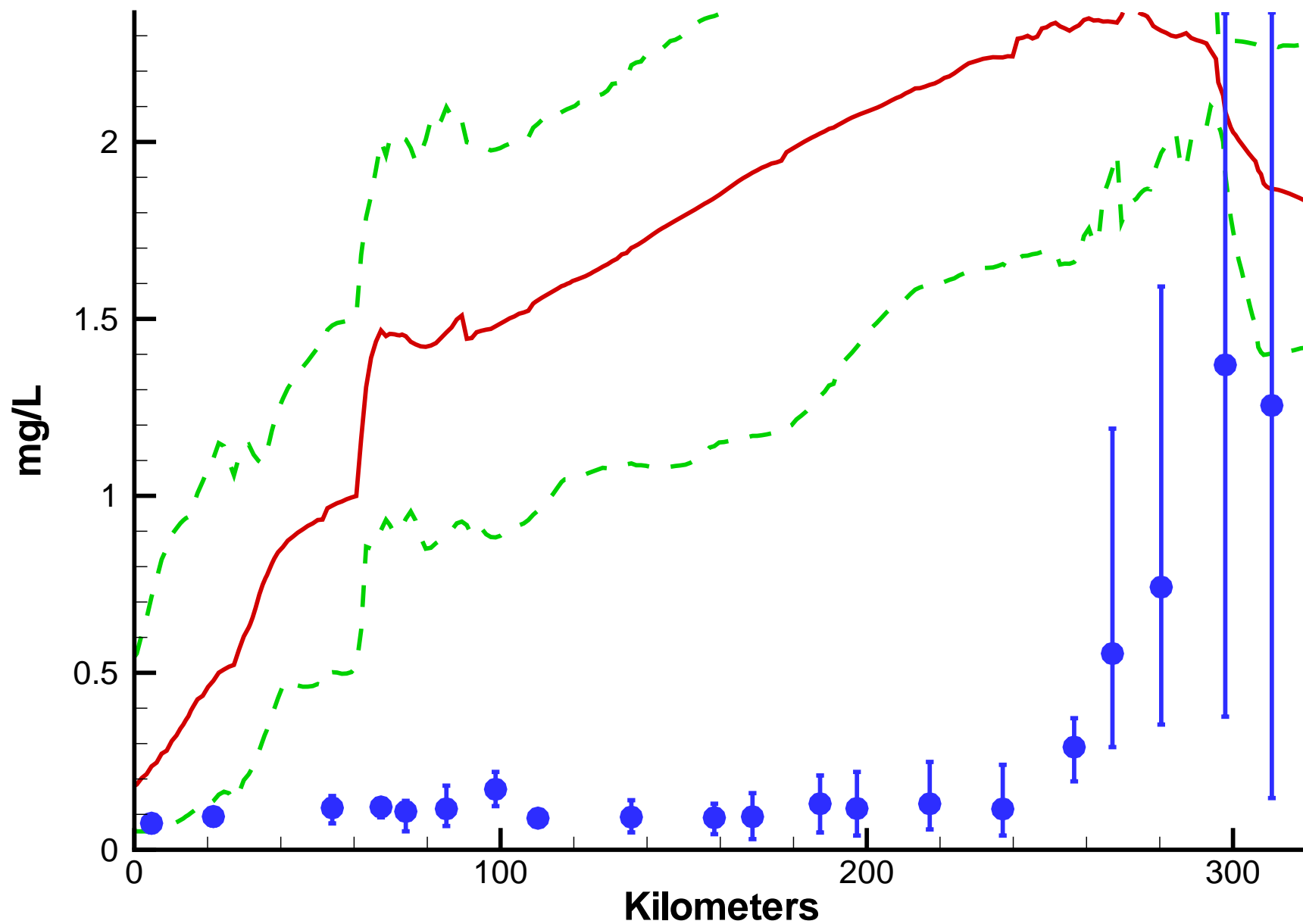
Bottom Total Suspended Solids Winter 1999



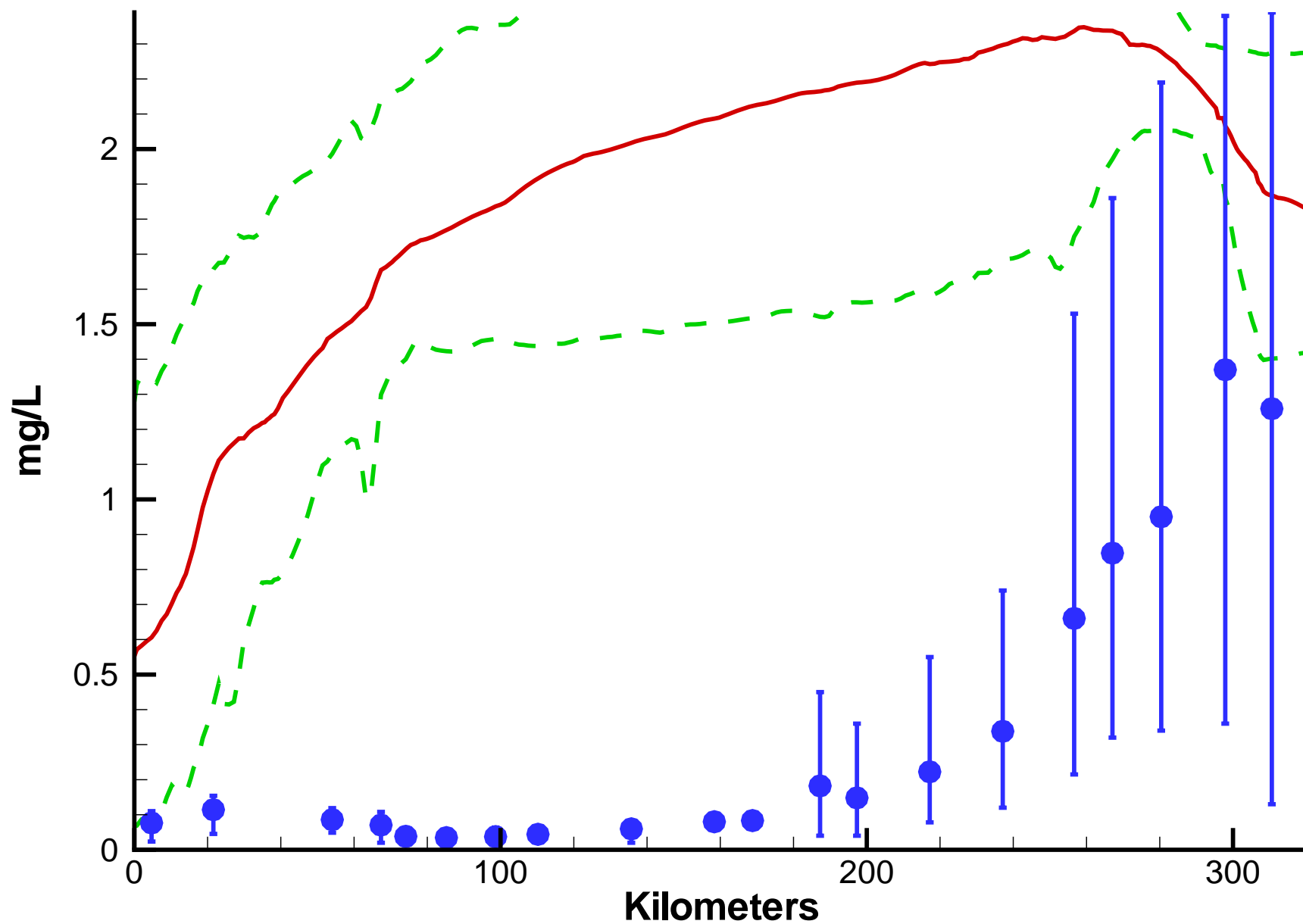
Mainstem Bay (Run 406) Surface Total Suspended Solids Winter 1999



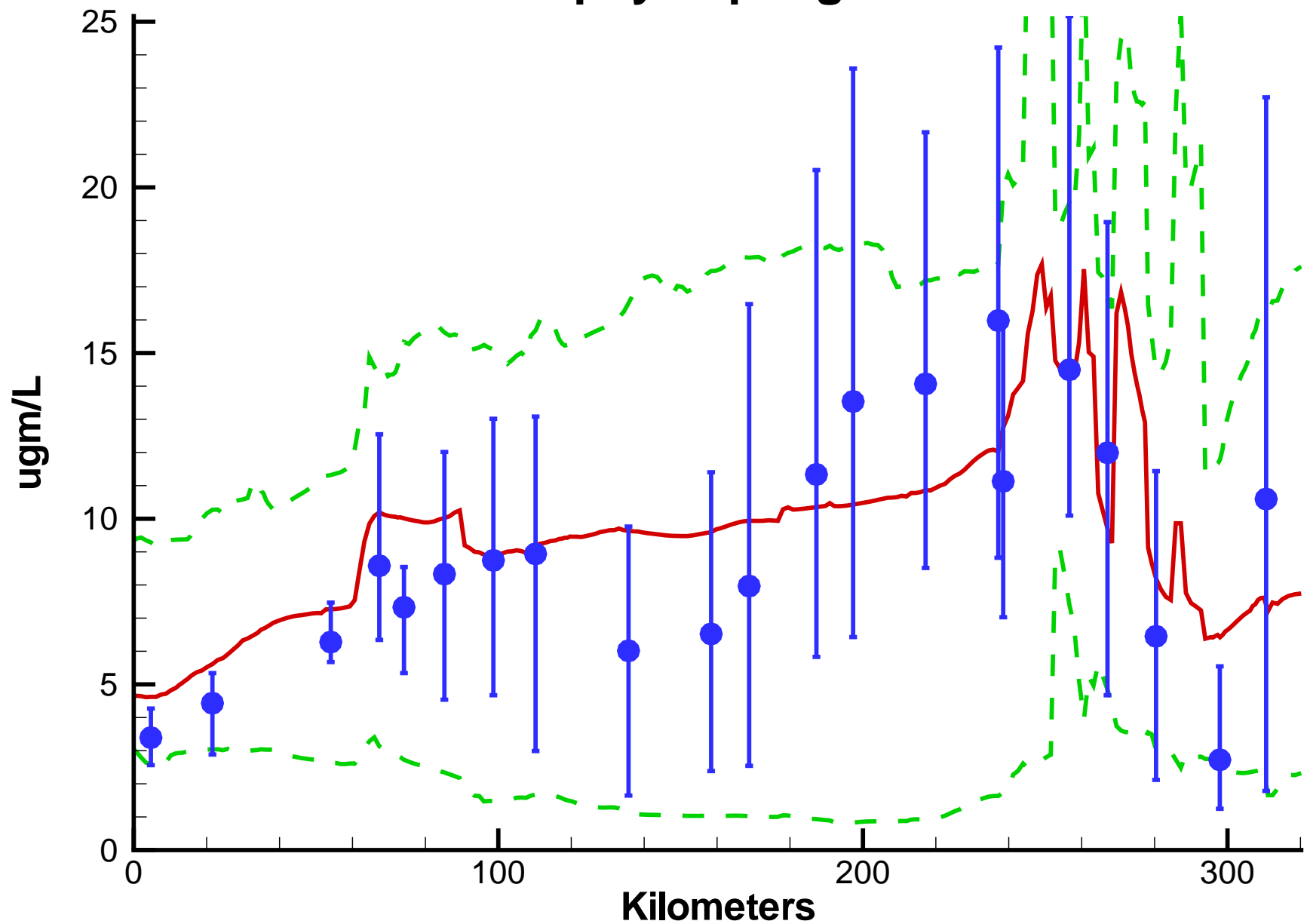
Mainstem Bay (Run 406) Bottom Dissolved Silica Winter 1999



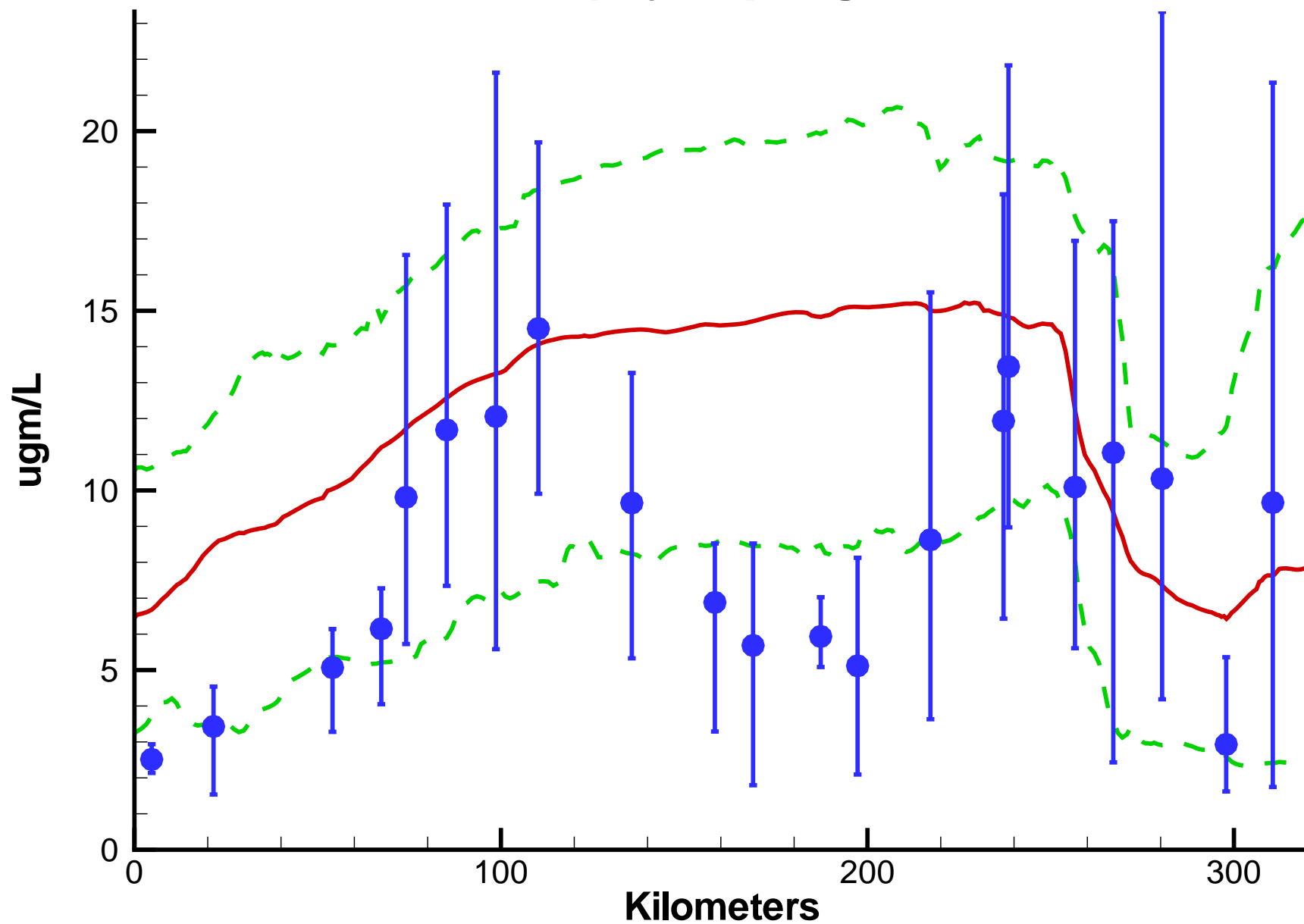
Mainstem Bay (Run 406) Surface Dissolved Silica Winter 1999



Mainstem Bay (Run 406) Bottom Chlorophyll Spring 1999

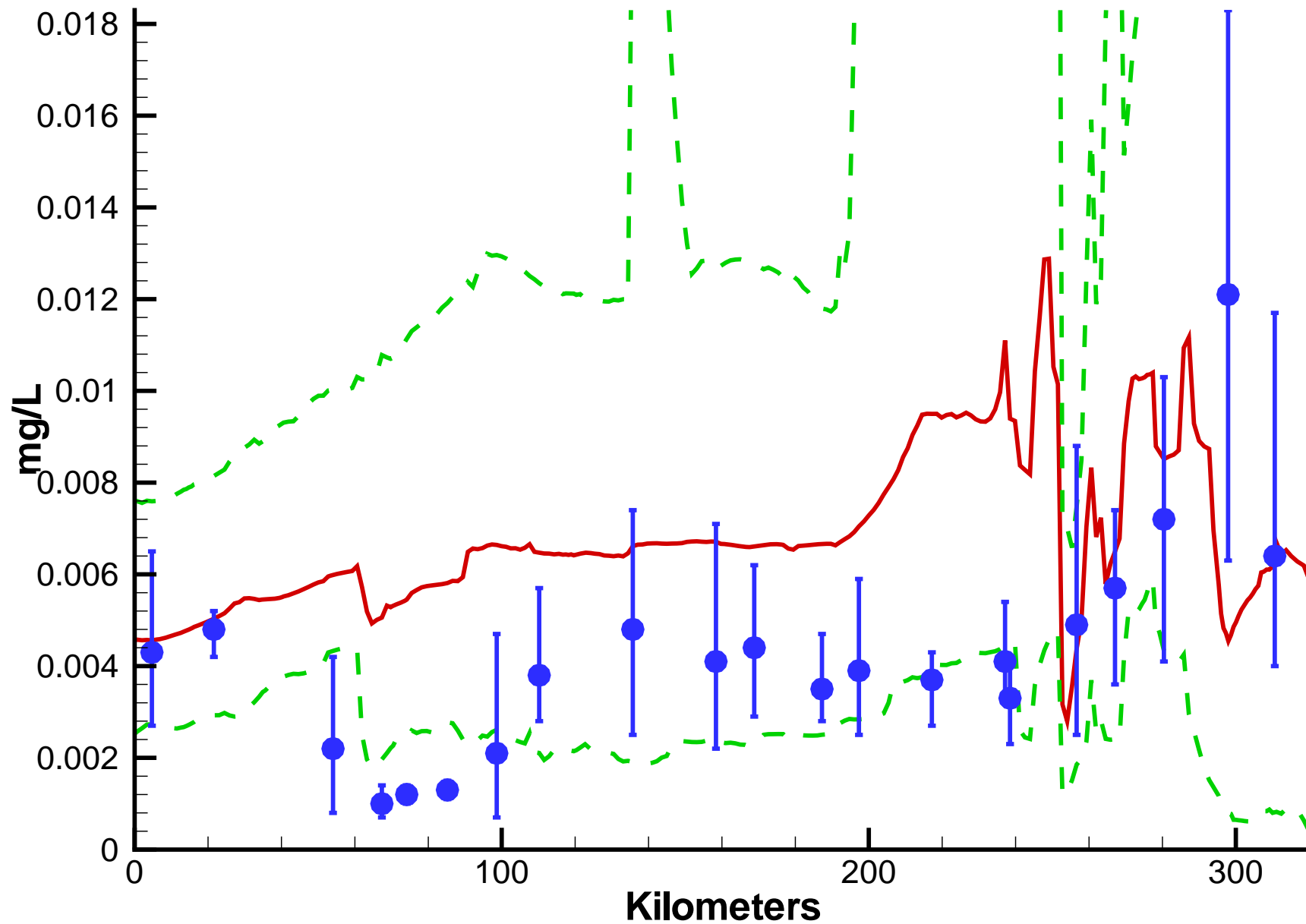


Mainstem Bay (Run 406) Surface Chlorophyll Spring 1999

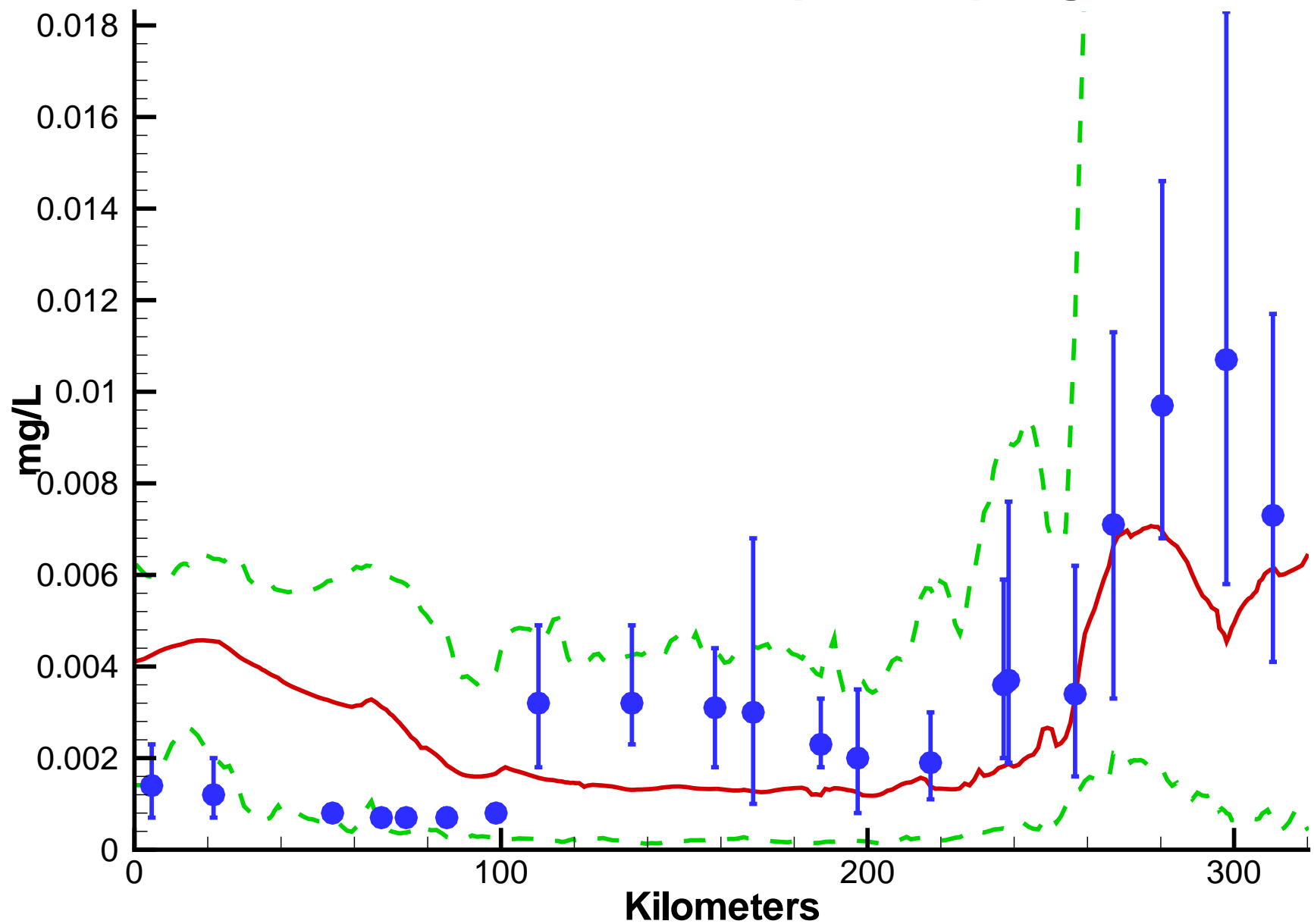


Mainstem Bay (Run 406)

Bottom Dissolved Phosphate Spring 1999

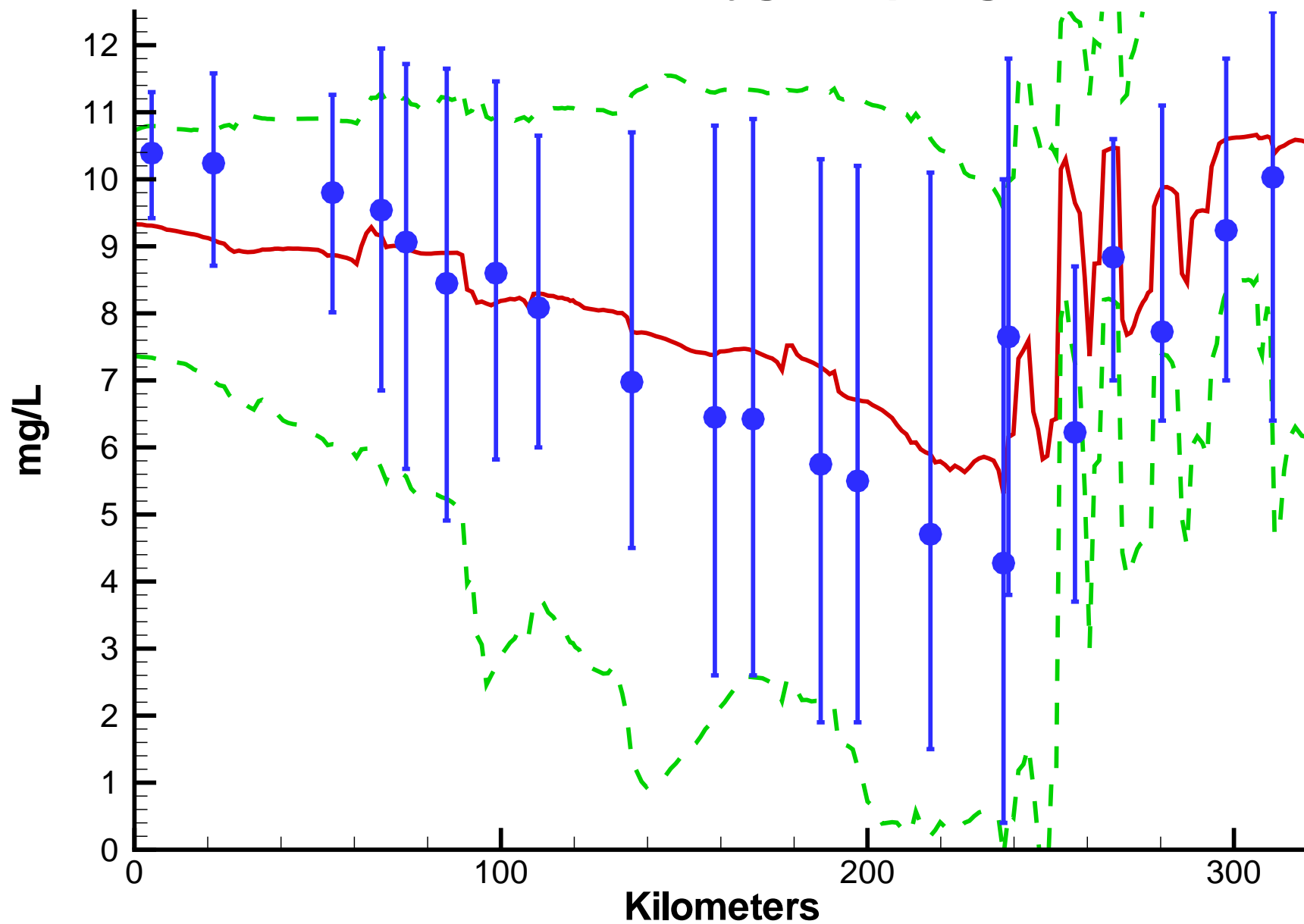


Mainstem Bay (Run 406) Surface Dissolved Phosphate Spring 1999

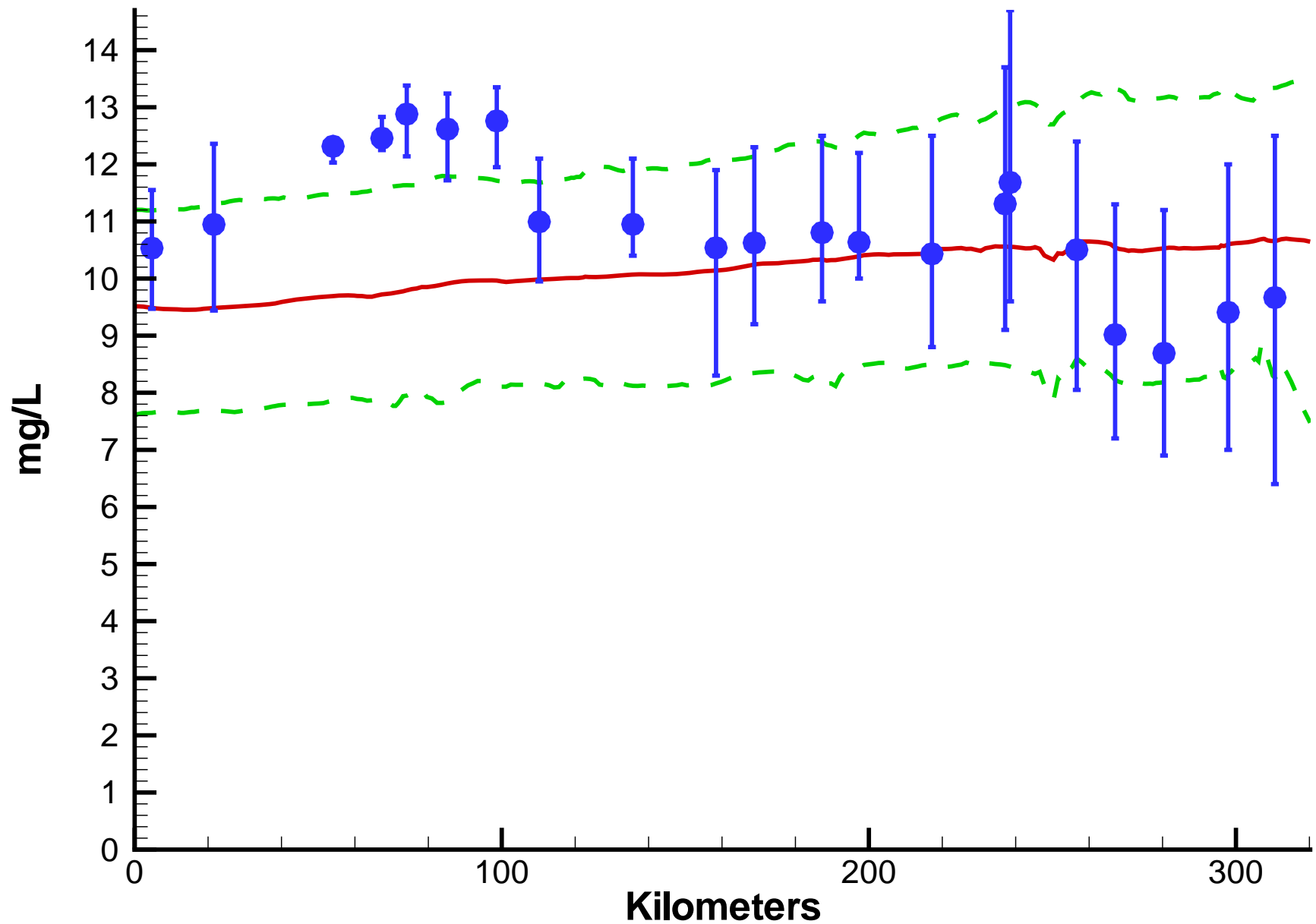


Mainstem Bay (Run 406)

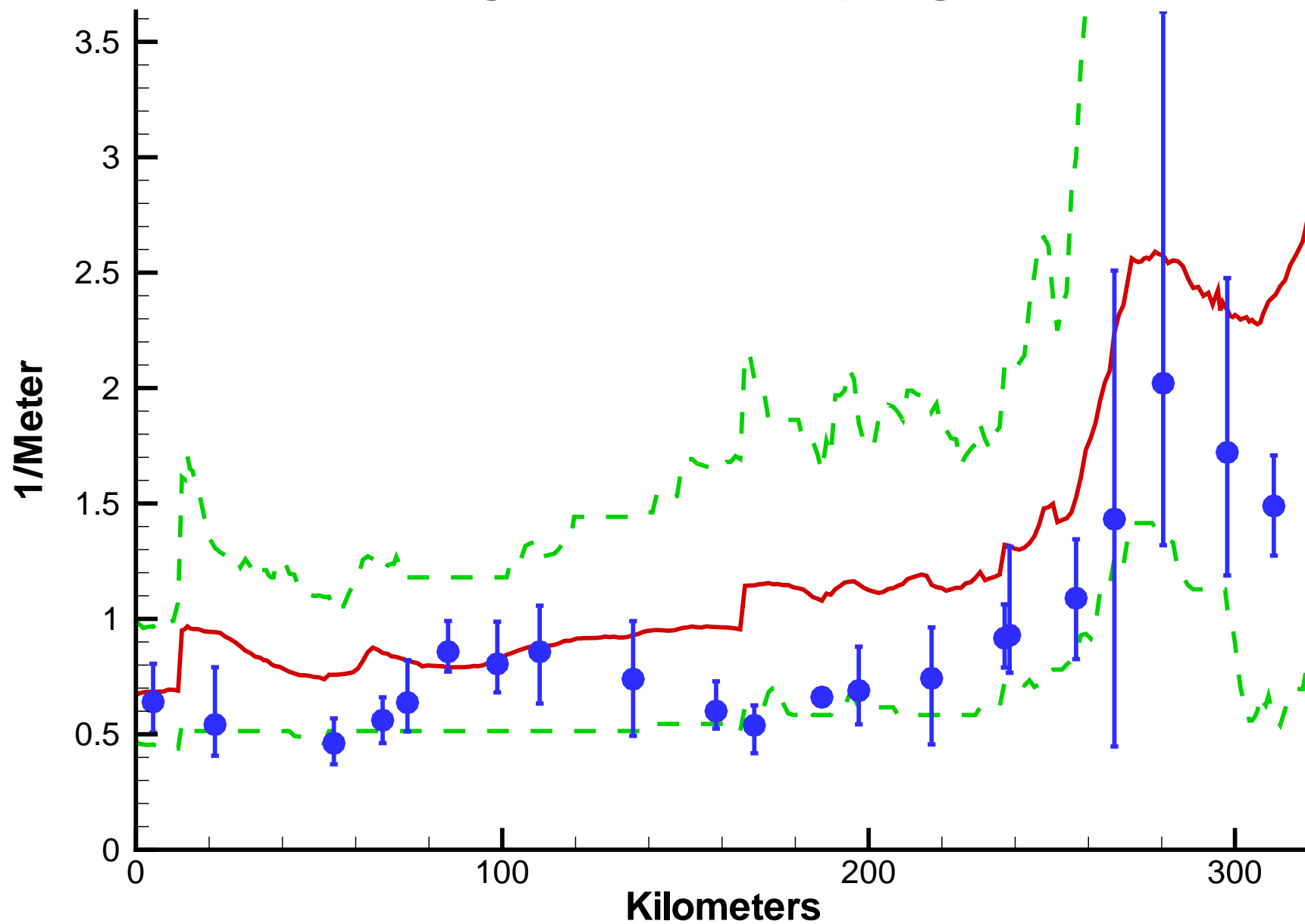
Bottom Dissolved Oxygen Spring 1999



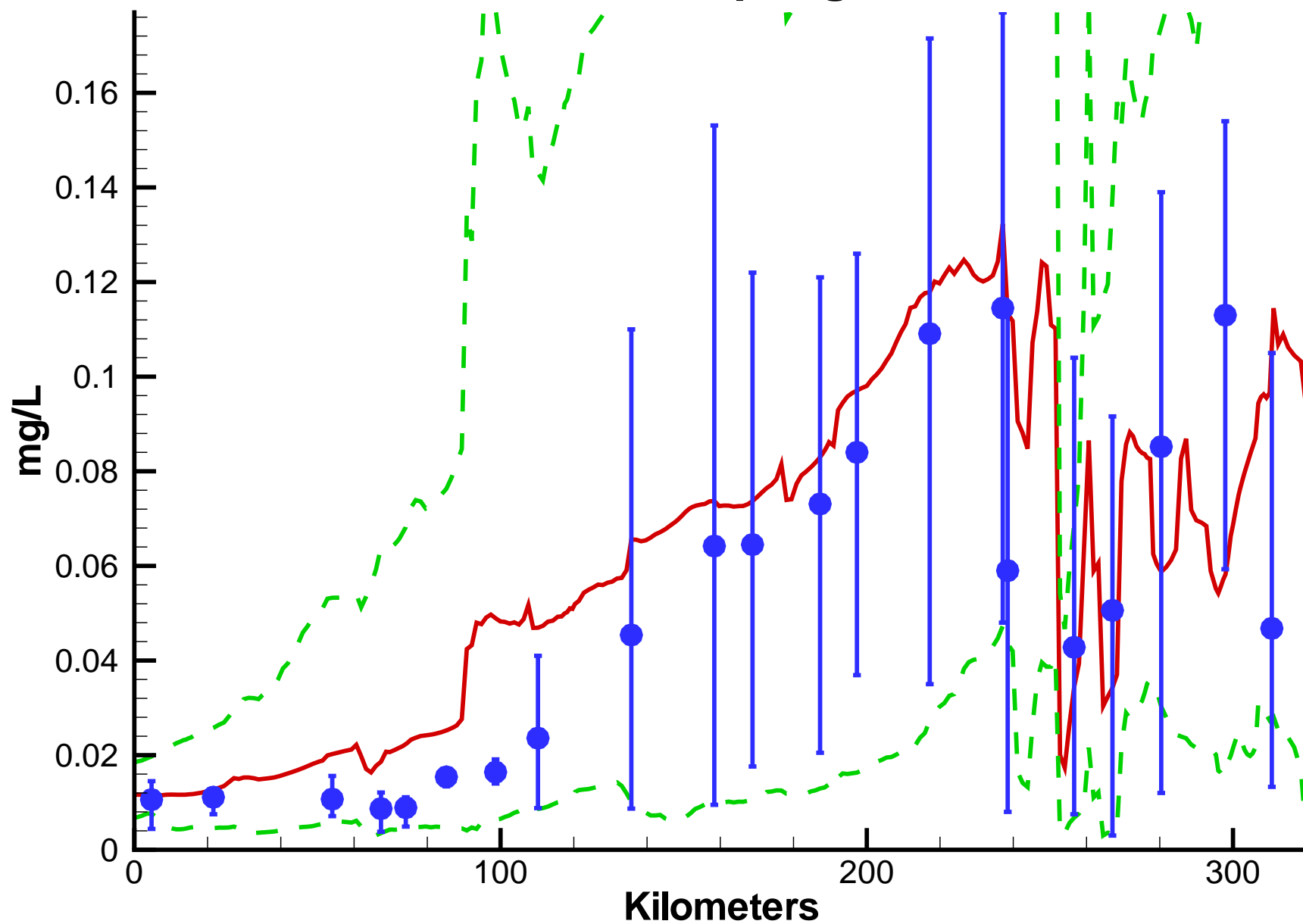
Mainstem Bay (Run 406) Surface Dissolved Oxygen Spring 1999



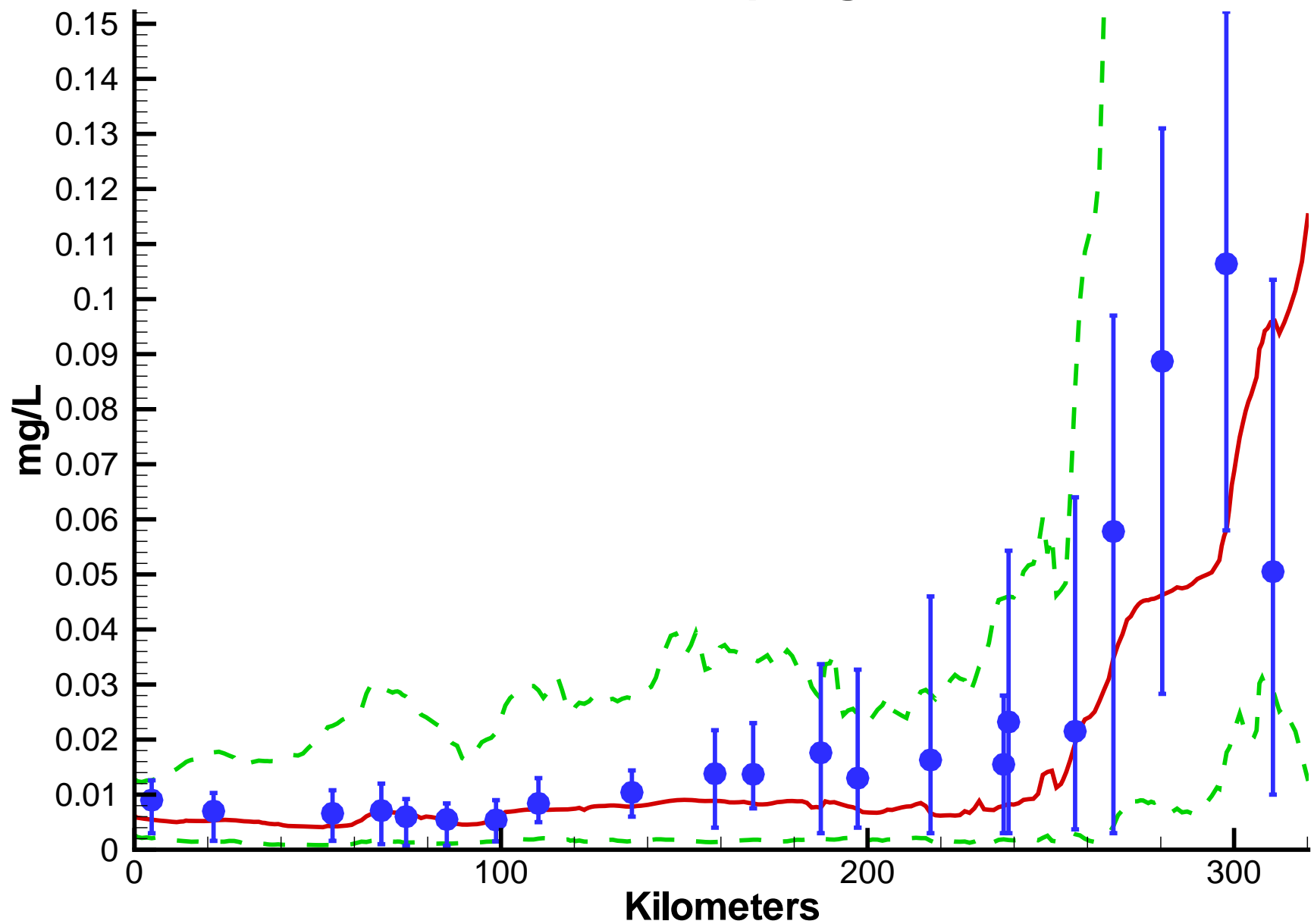
Mainstem Bay (Run 406) Surface Light Extinction Spring 1999



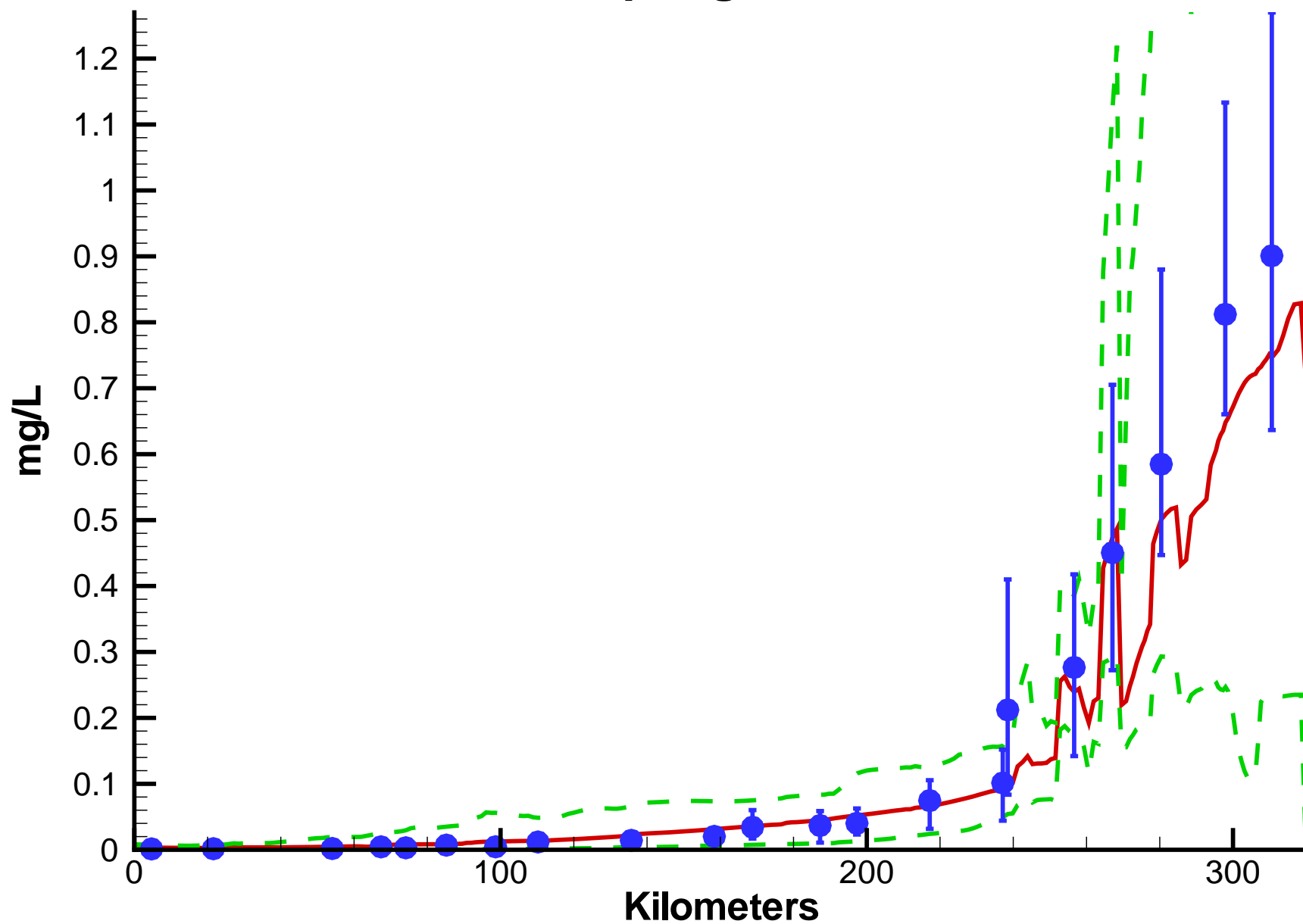
Mainstem Bay (Run 406) Bottom Ammonium Spring 1999



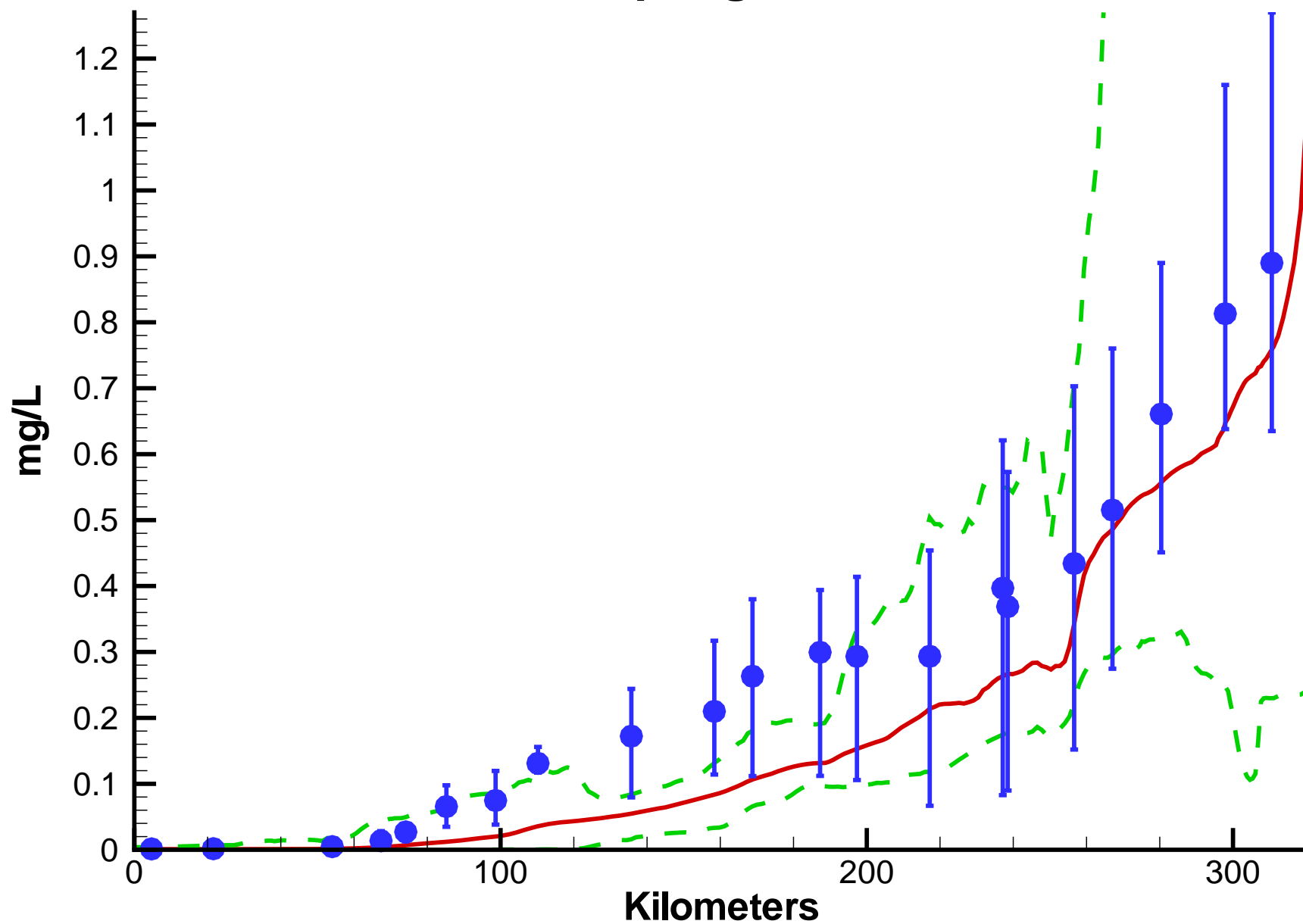
Mainstem Bay (Run 406) Surface Ammonium Spring 1999



Mainstem Bay (Run 406) Bottom Nitrate Spring 1999

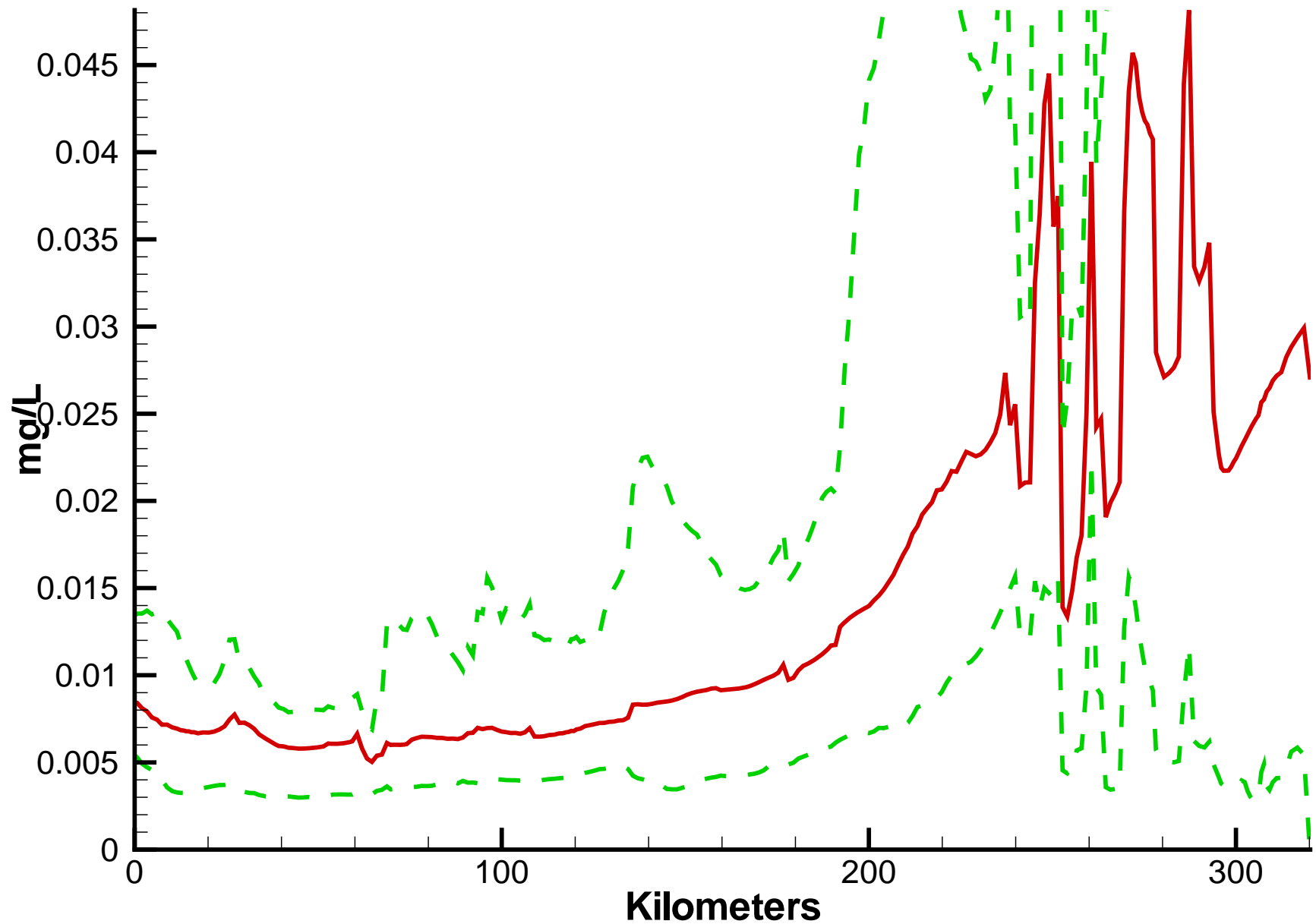


Mainstem Bay (Run 406) Surface Nitrate Spring 1999

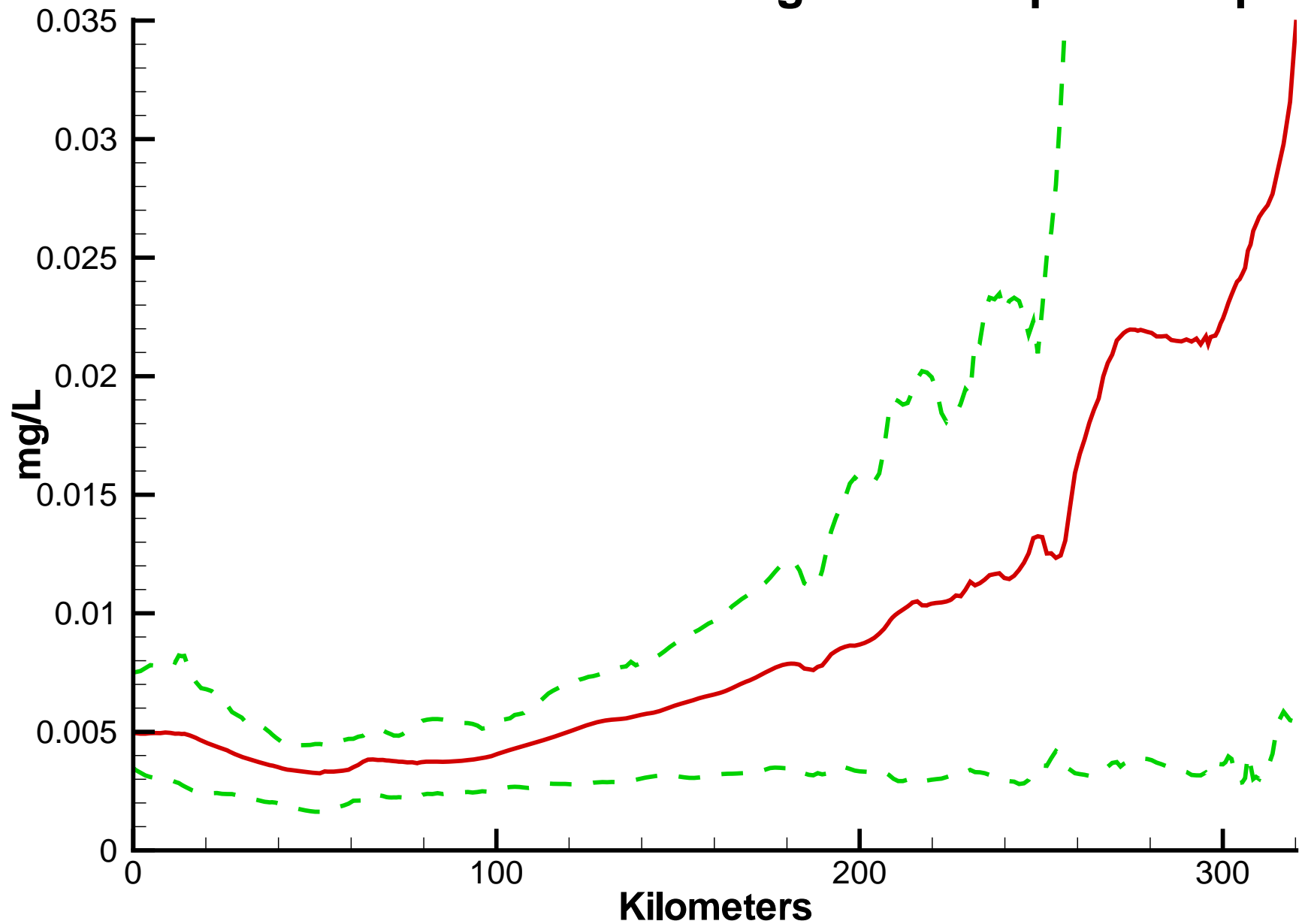


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1999

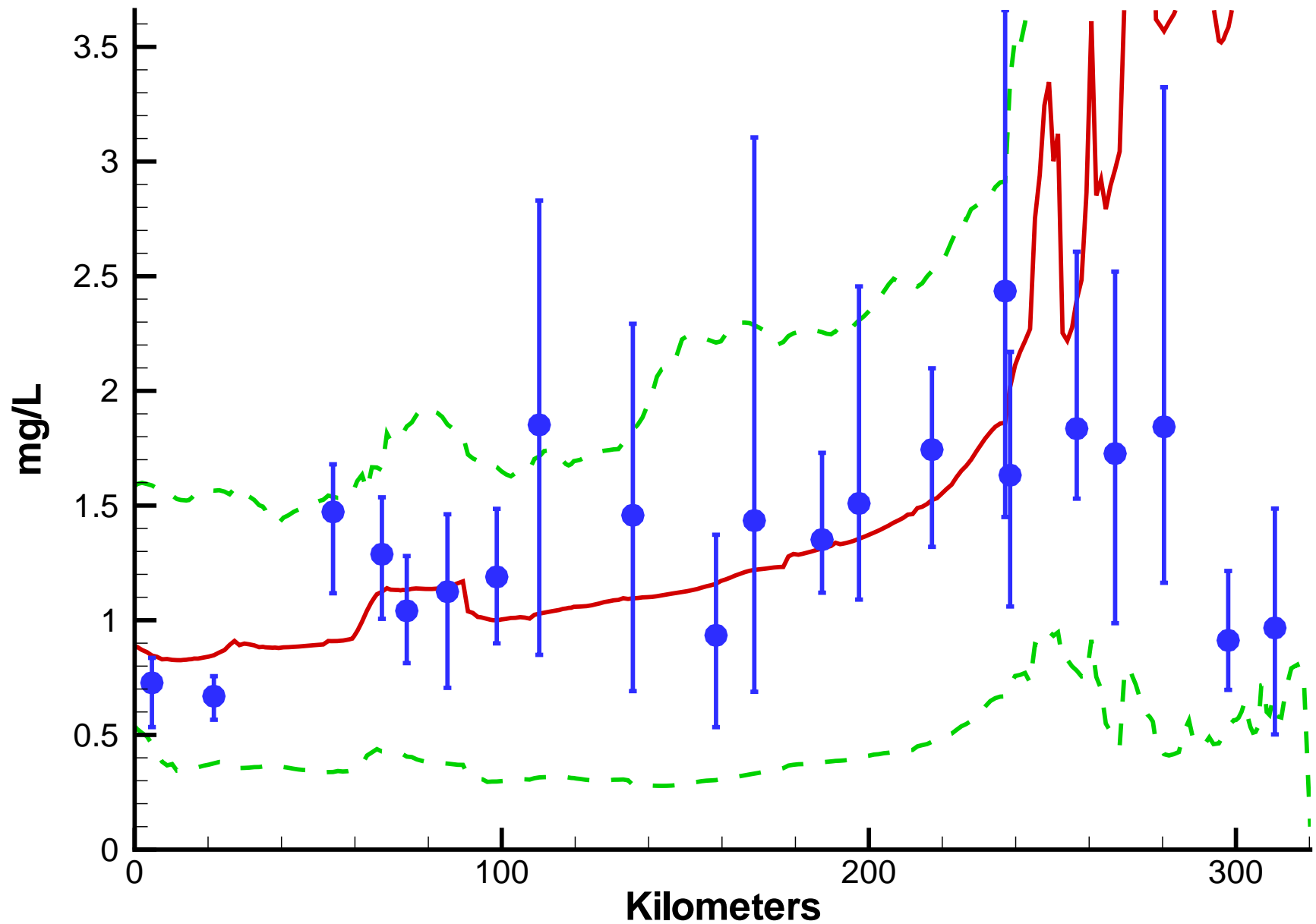


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999

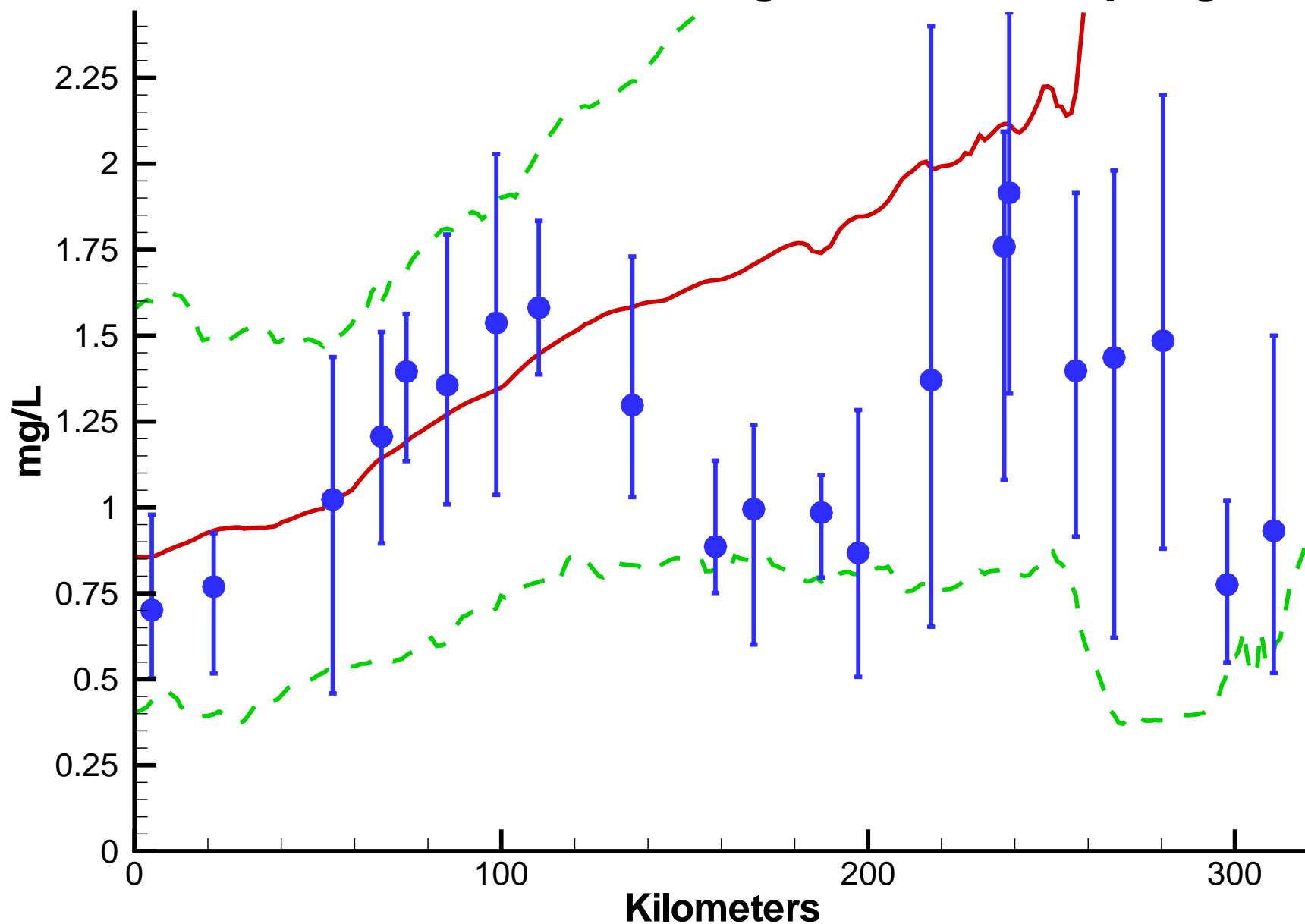


Mainstem Bay (Run 406)

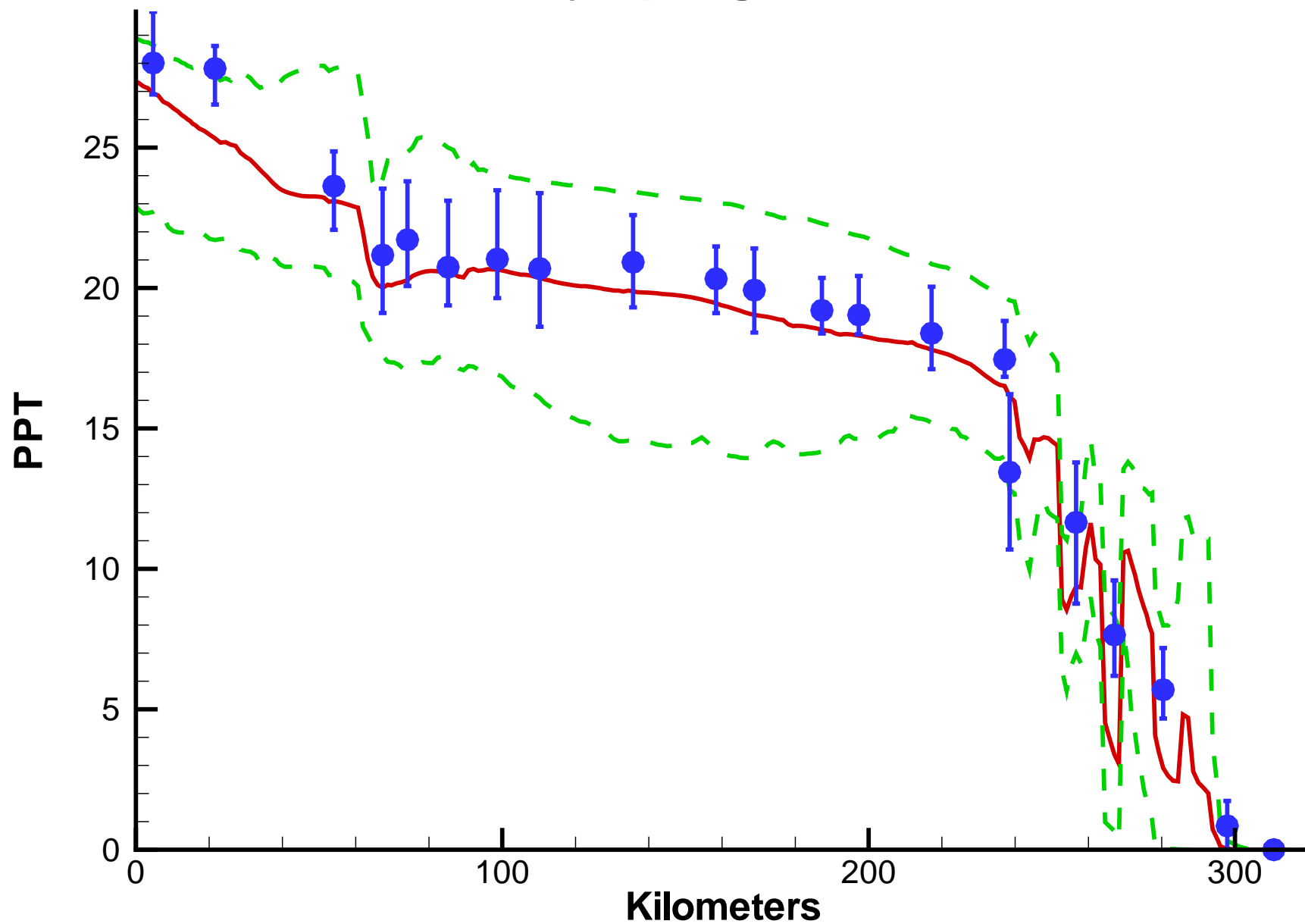
Bottom Particulate Organic Carbon Spring 1999



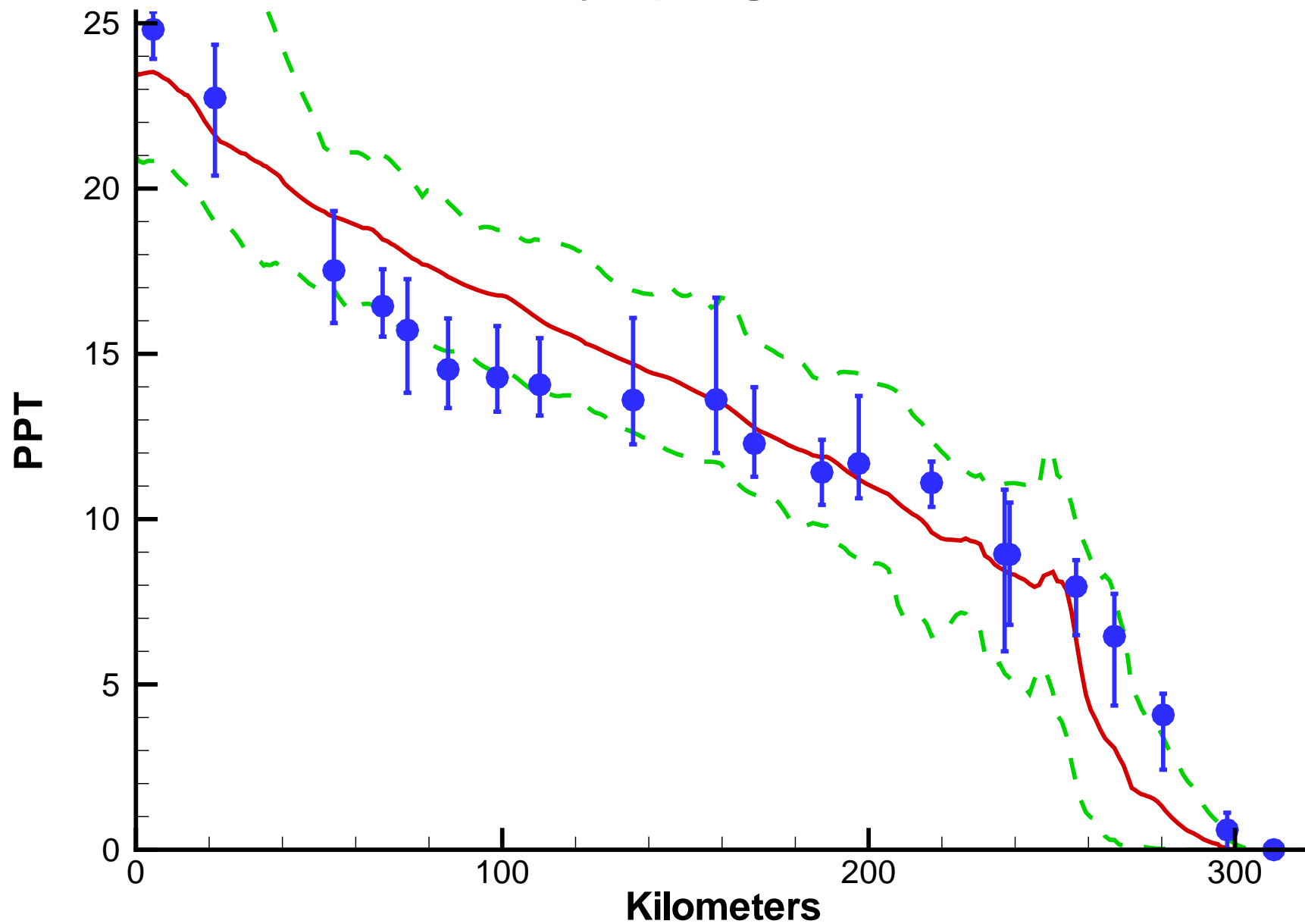
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Spring 1999



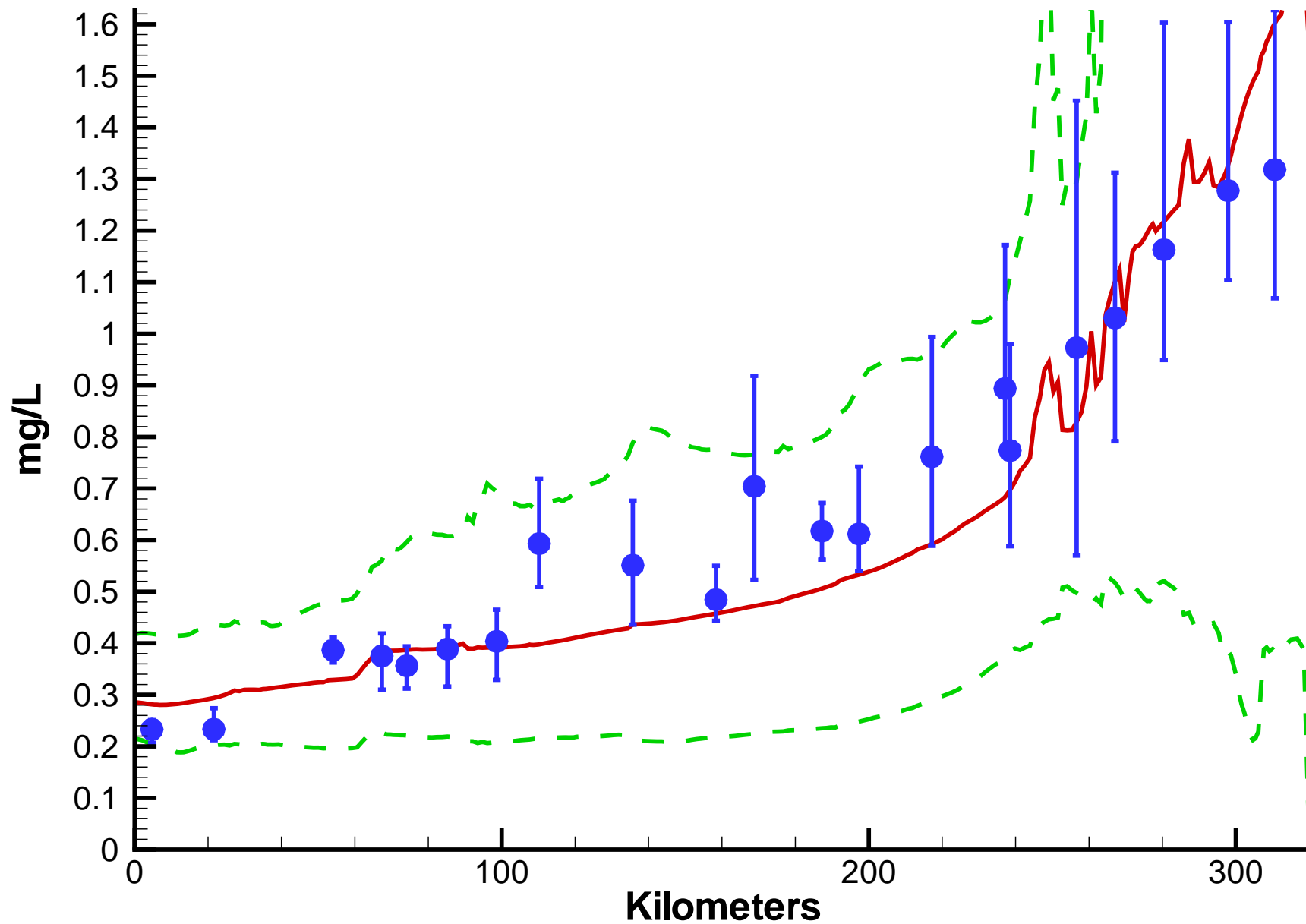
Mainstem Bay (Run 406) Bottom Salinity Spring 1999



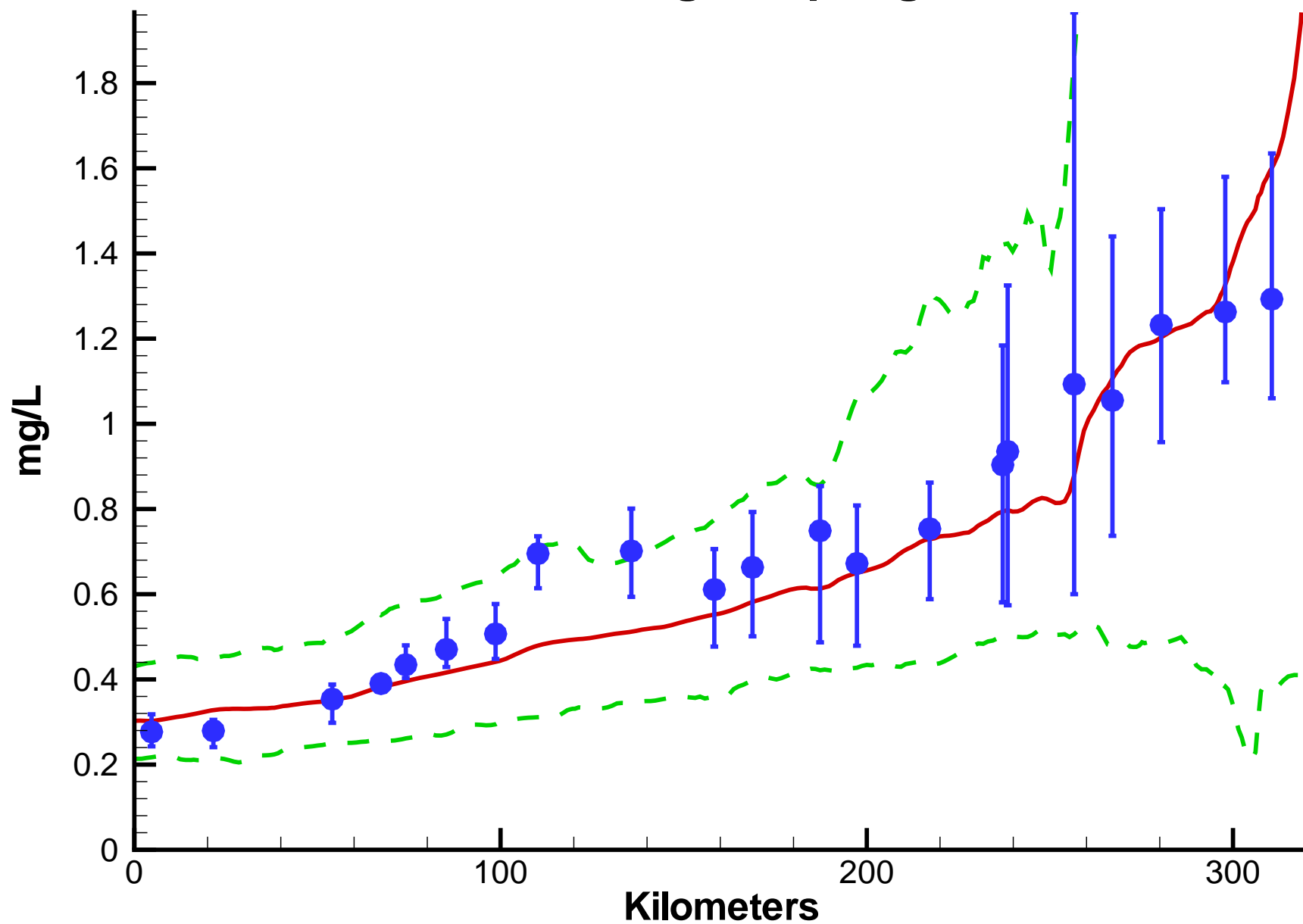
Mainstem Bay (Run 406) Surface Salinity Spring 1999



Mainstem Bay (Run 406) Bottom Total Nitrogen Spring 1999

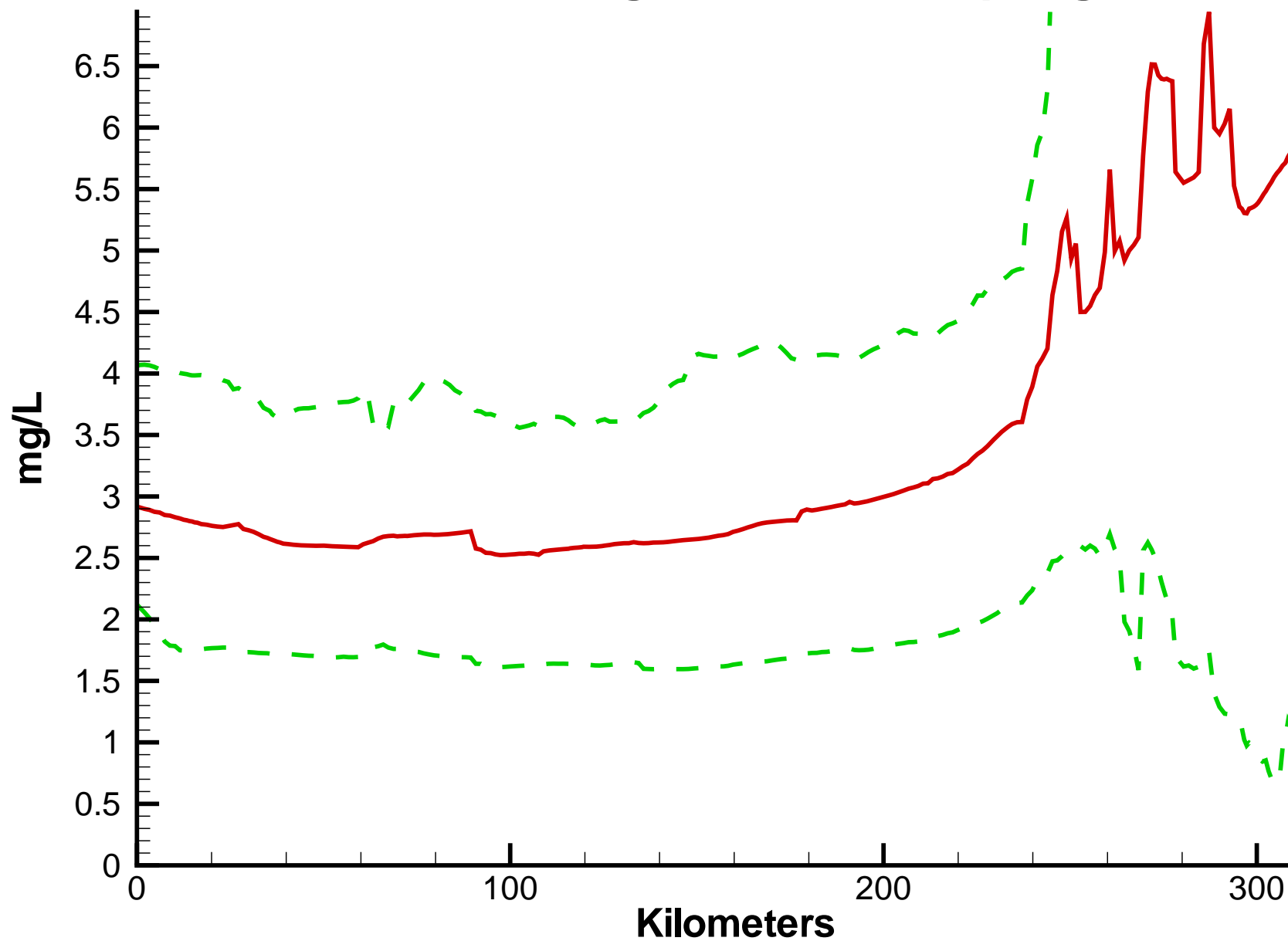


Mainstem Bay (Run 406) Surface Total Nitrogen Spring 1999

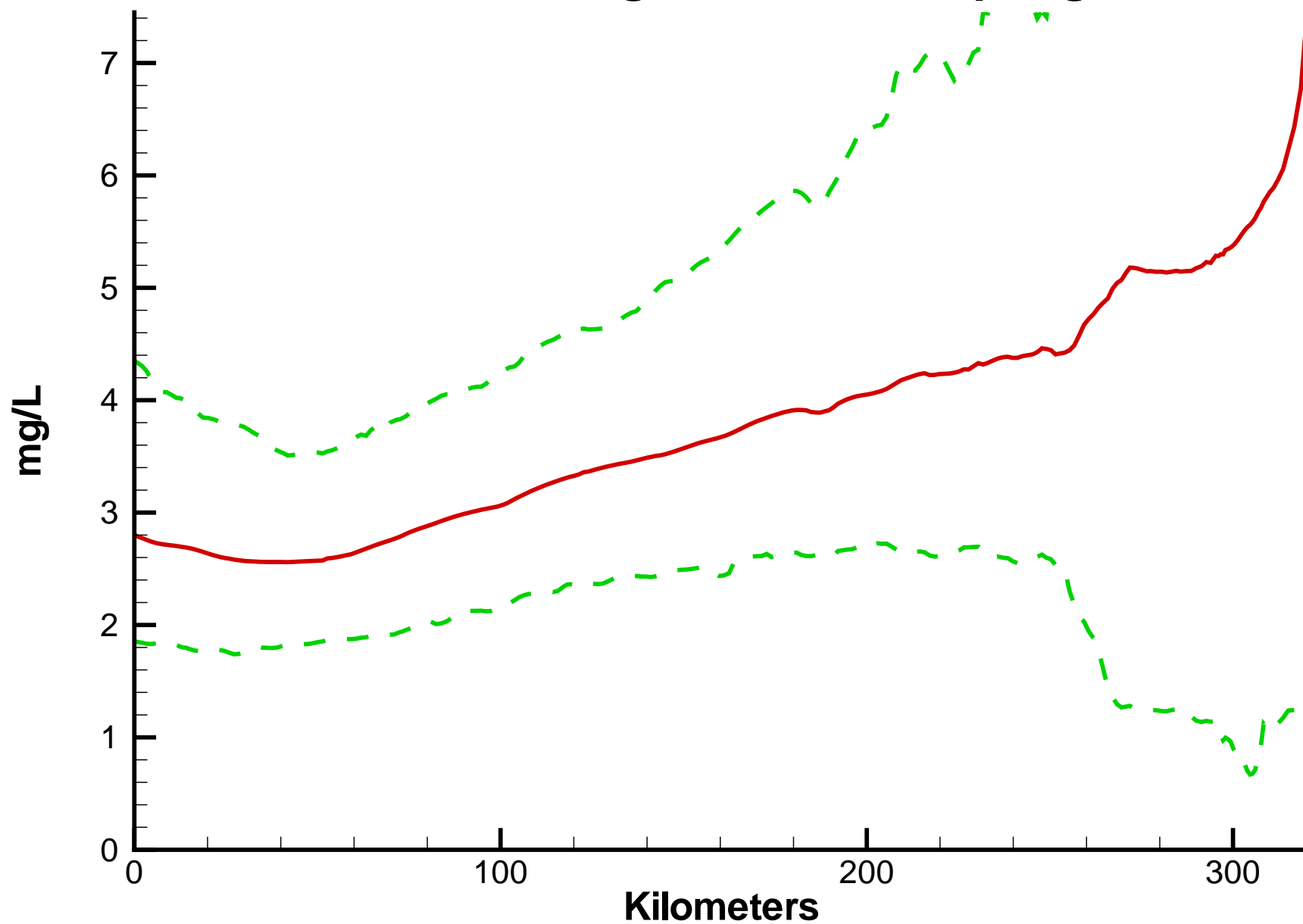


Mainstem Bay (Run 406)

Bottom Total Organic Carbon Spring 1999

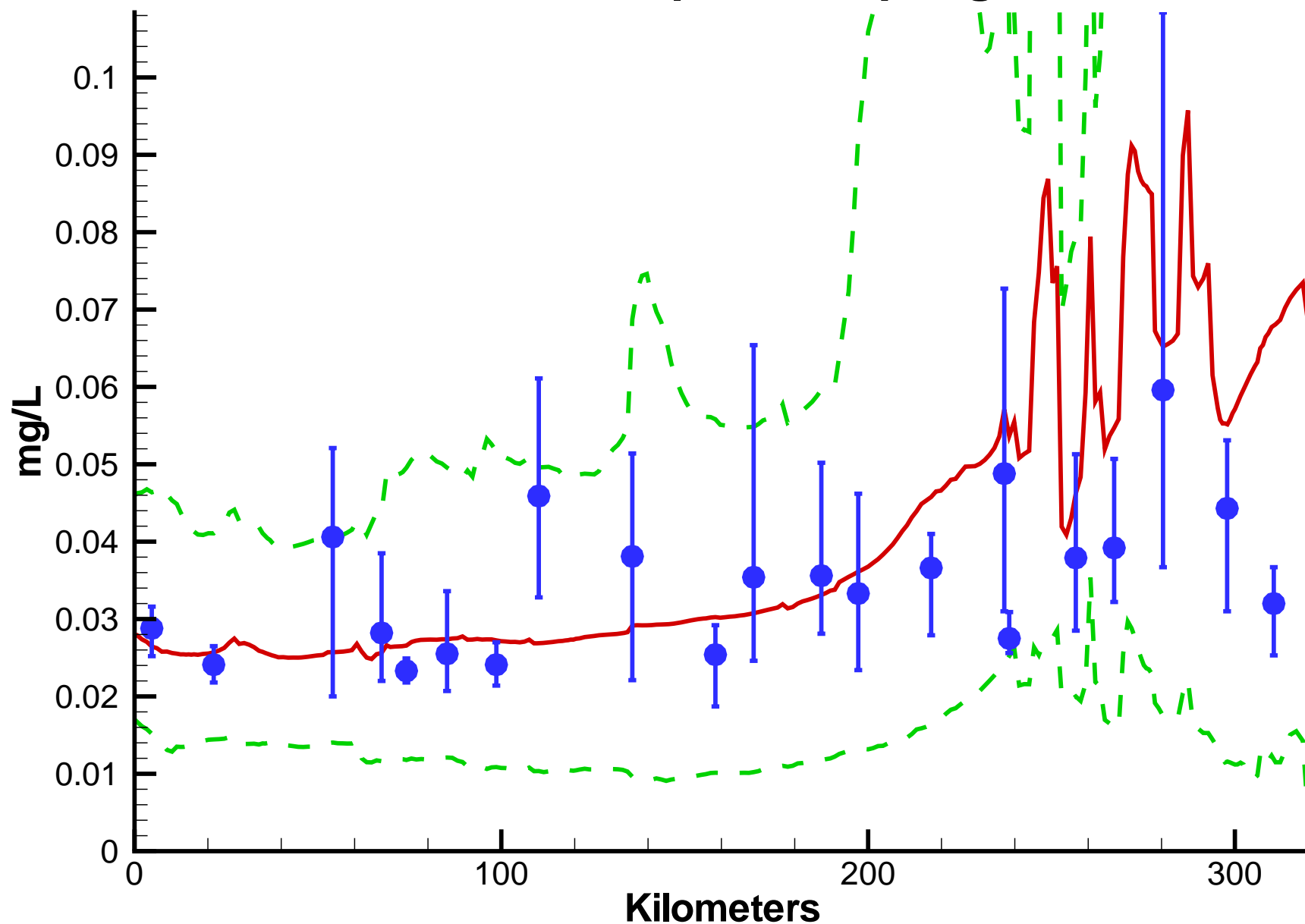


Mainstem Bay (Run 406) Surface Total Organic Carbon Spring 1999

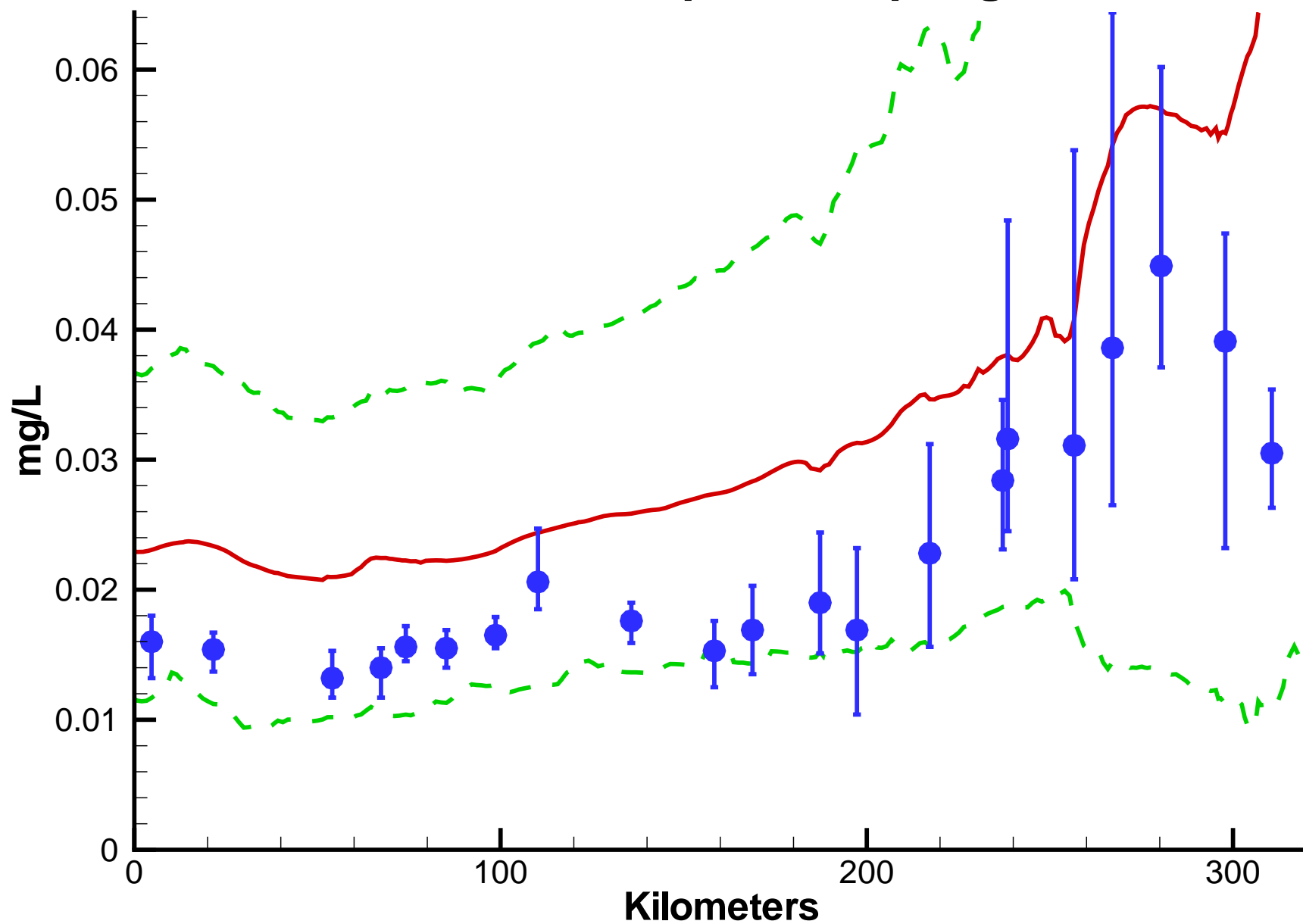


Mainstem Bay (Run 406)

Bottom Total Phosphorus Spring 1999

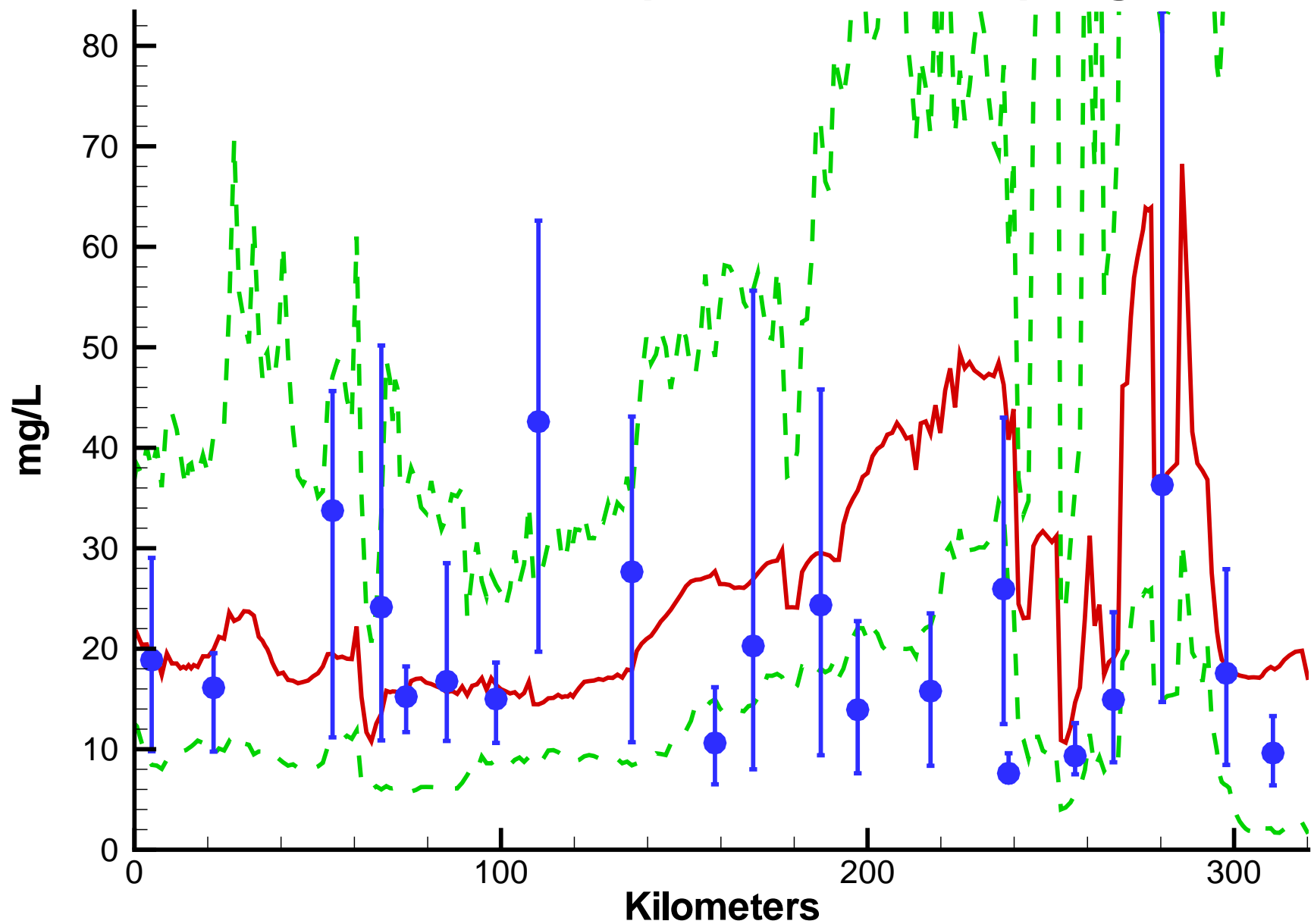


Mainstem Bay (Run 406) Surface Total Phosphorus Spring 1999

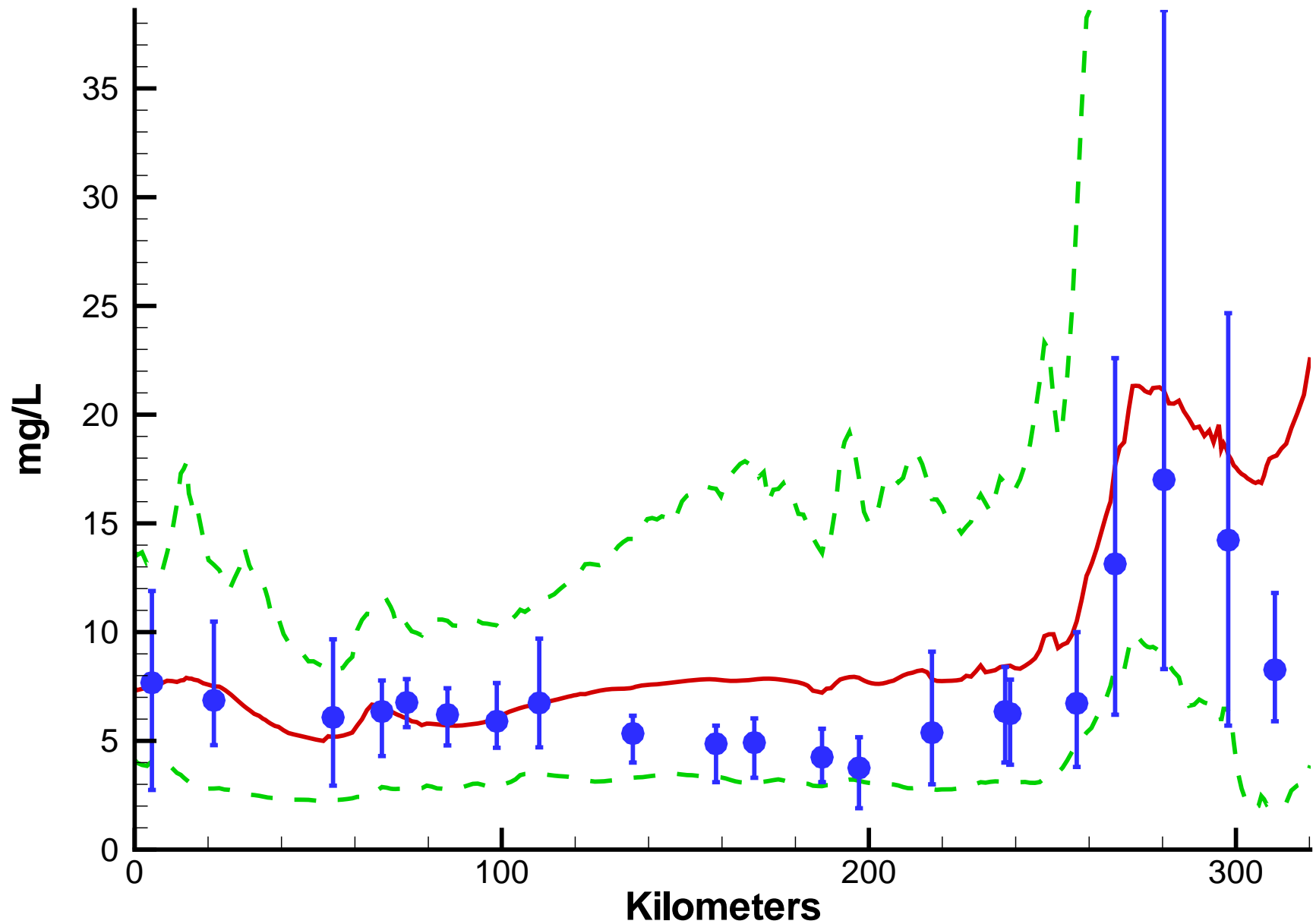


Mainstem Bay (Run 406)

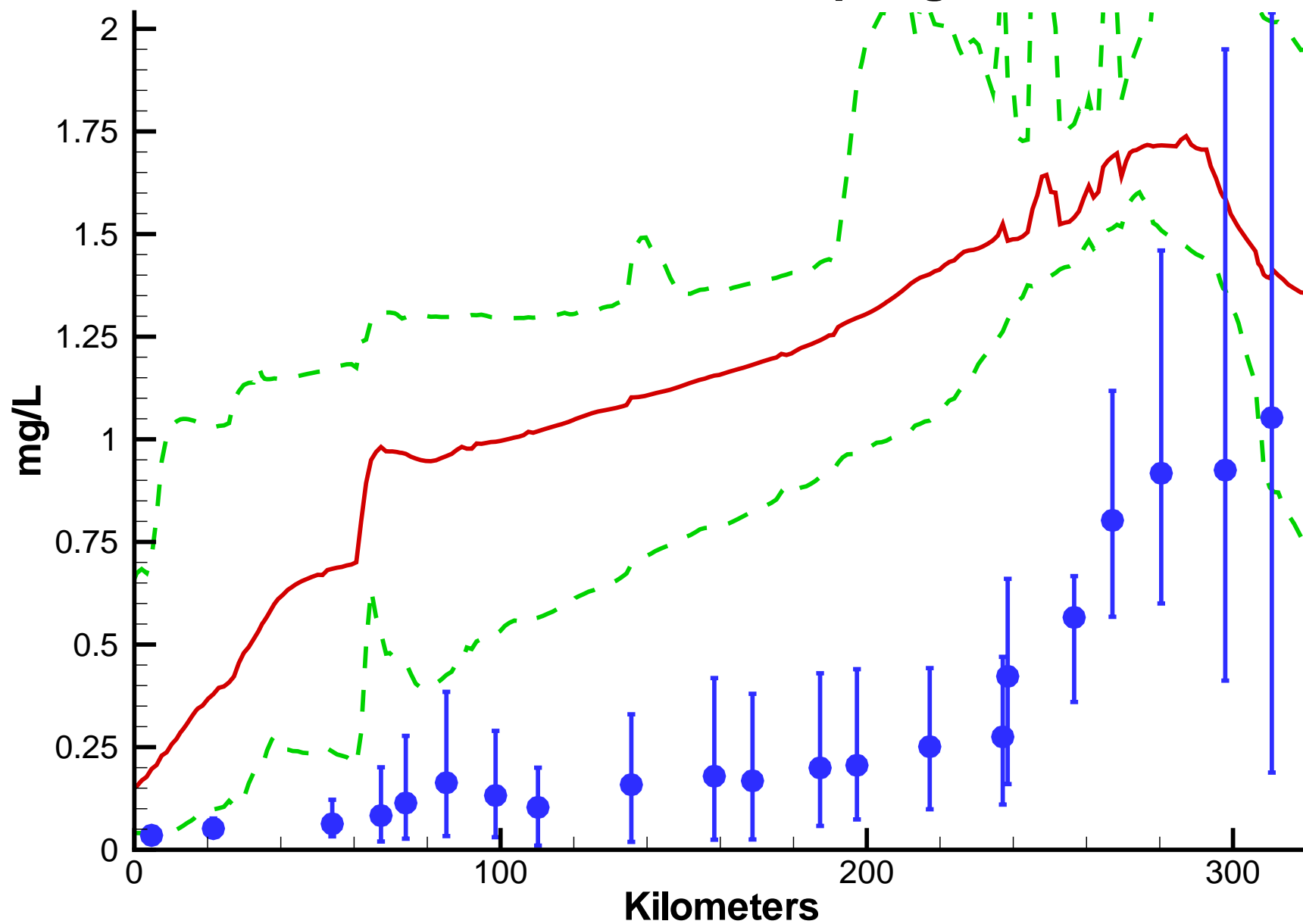
Bottom Total Suspended Solids Spring 1999



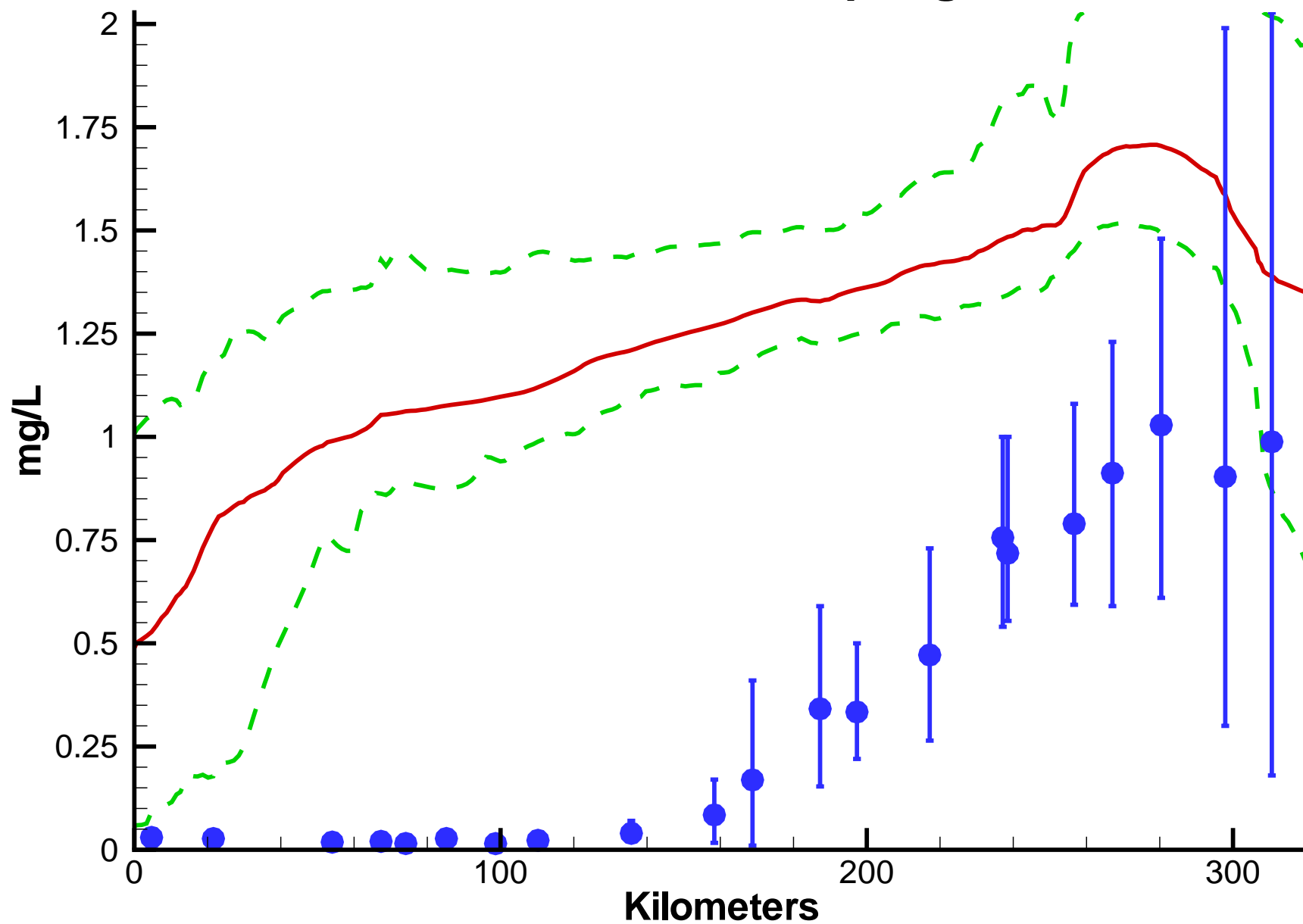
Mainstem Bay (Run 406) Surface Total Suspended Solids Spring 1999



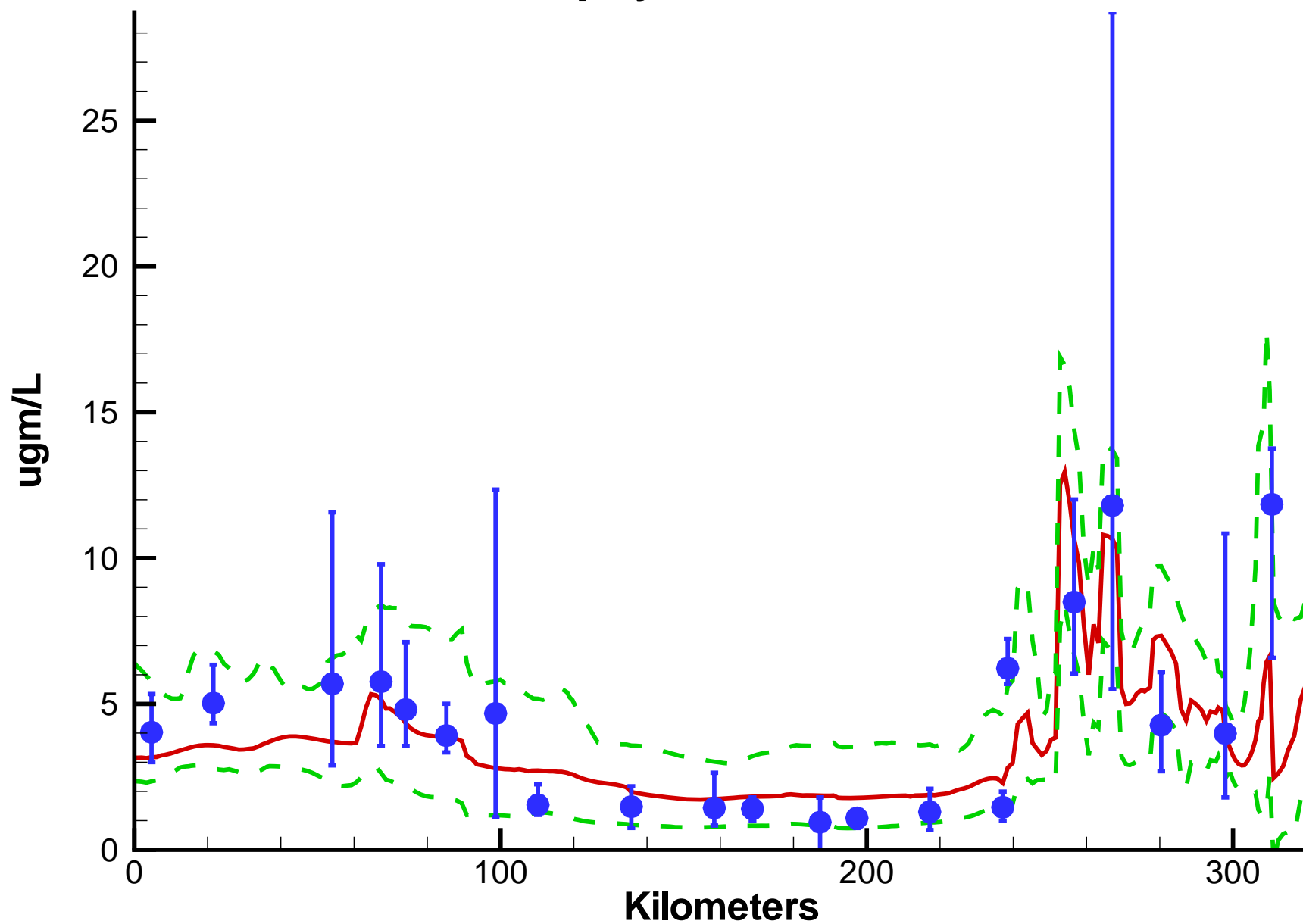
Mainstem Bay (Run 406) Bottom Dissolved Silica Spring 1999



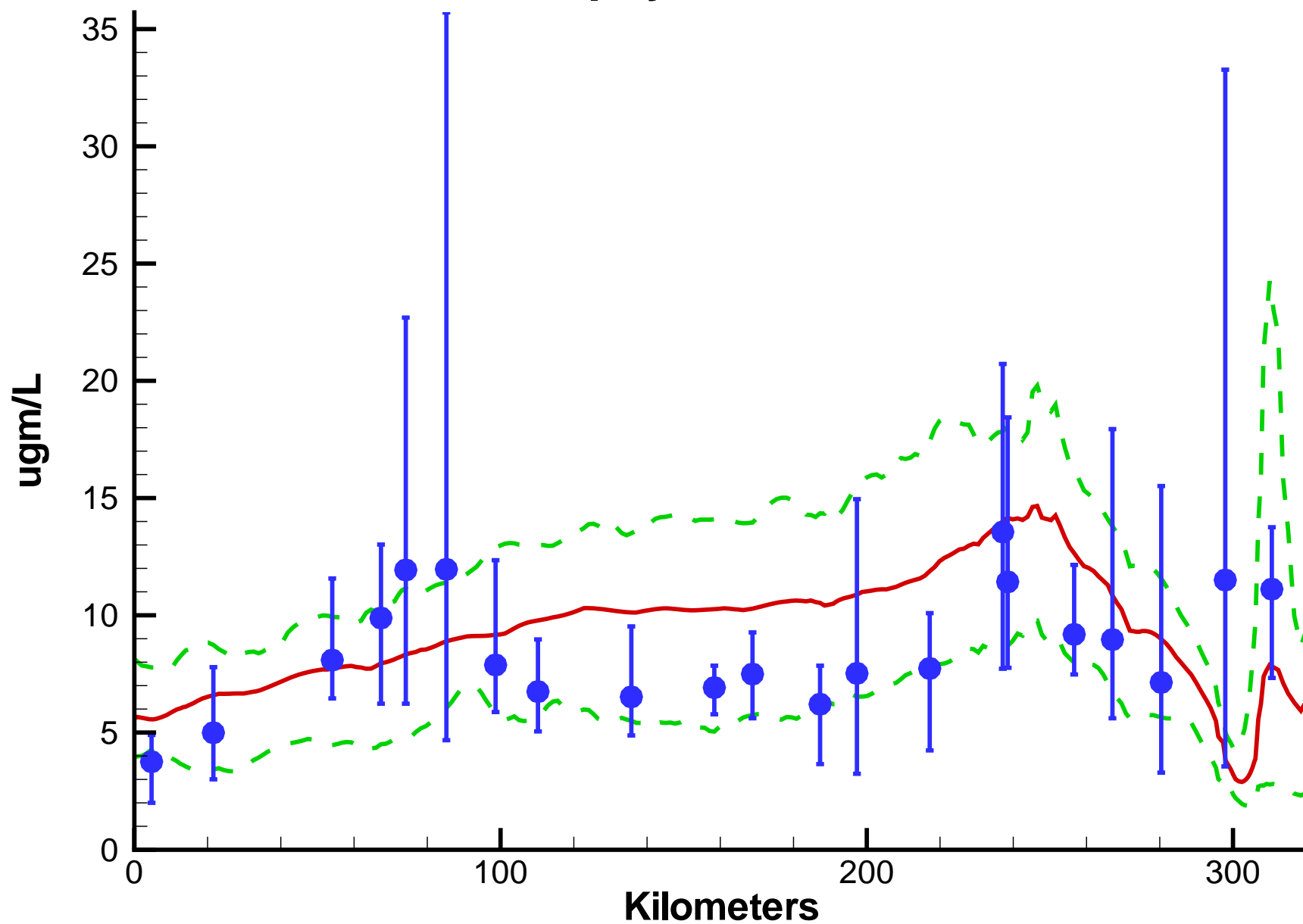
Mainstem Bay (Run 406) Surface Dissolved Silica Spring 1999



Mainstem Bay (Run 406) Bottom Chlorophyll Summer 1999

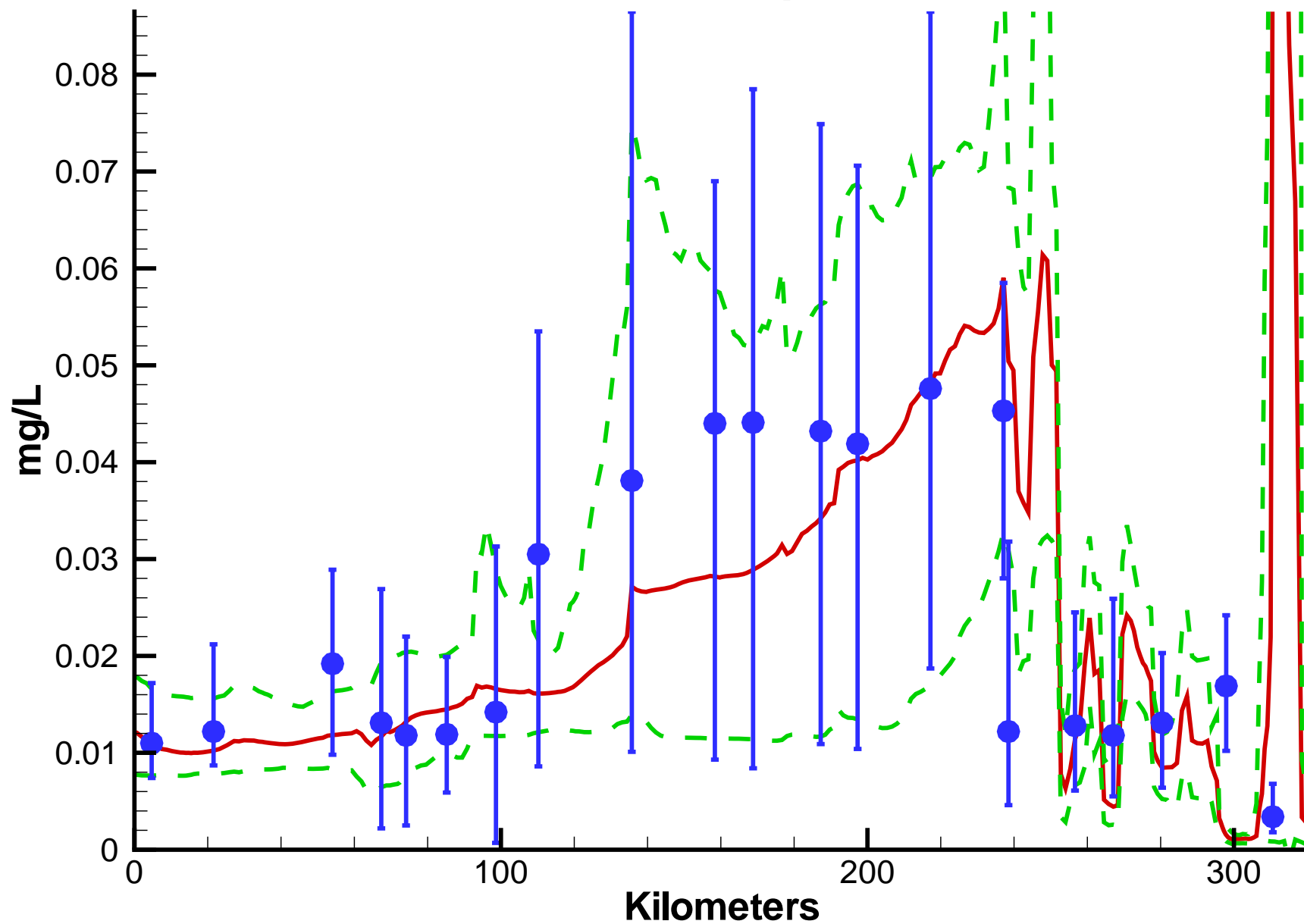


Mainstem Bay (Run 406) Surface Chlorophyll Summer 1999

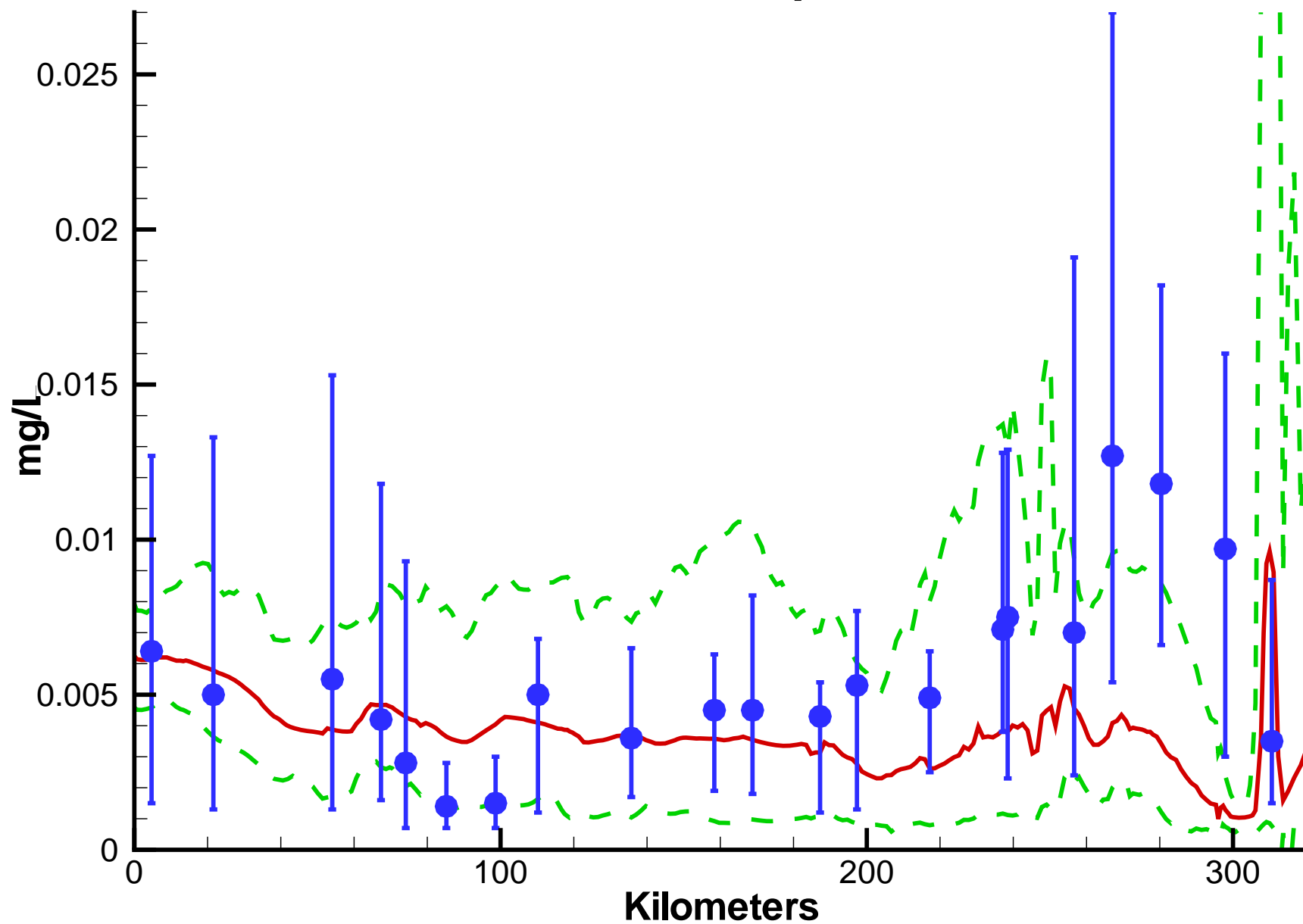


Mainstem Bay (Run 406)

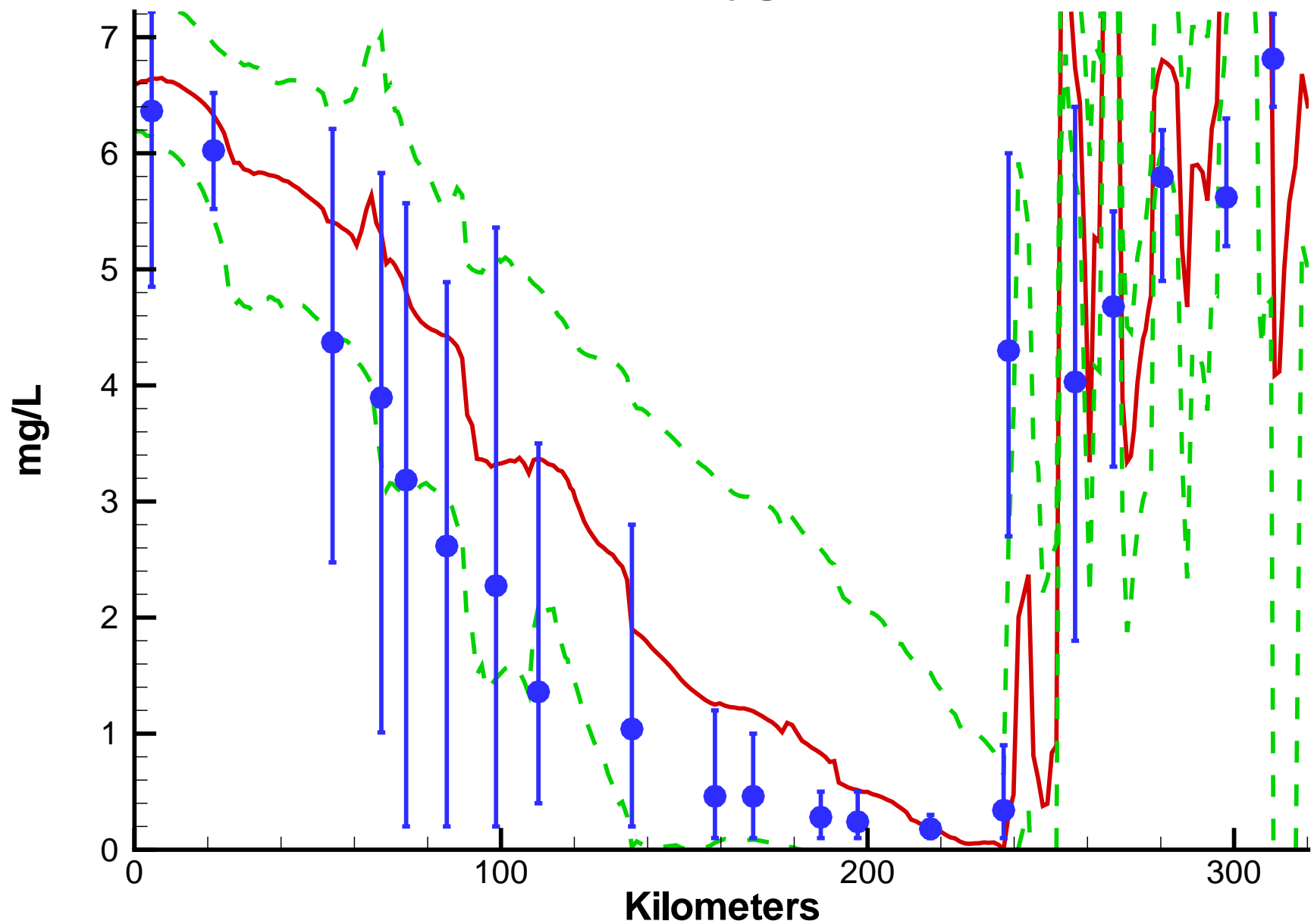
Bottom Dissolved Phosphate Summer 1999



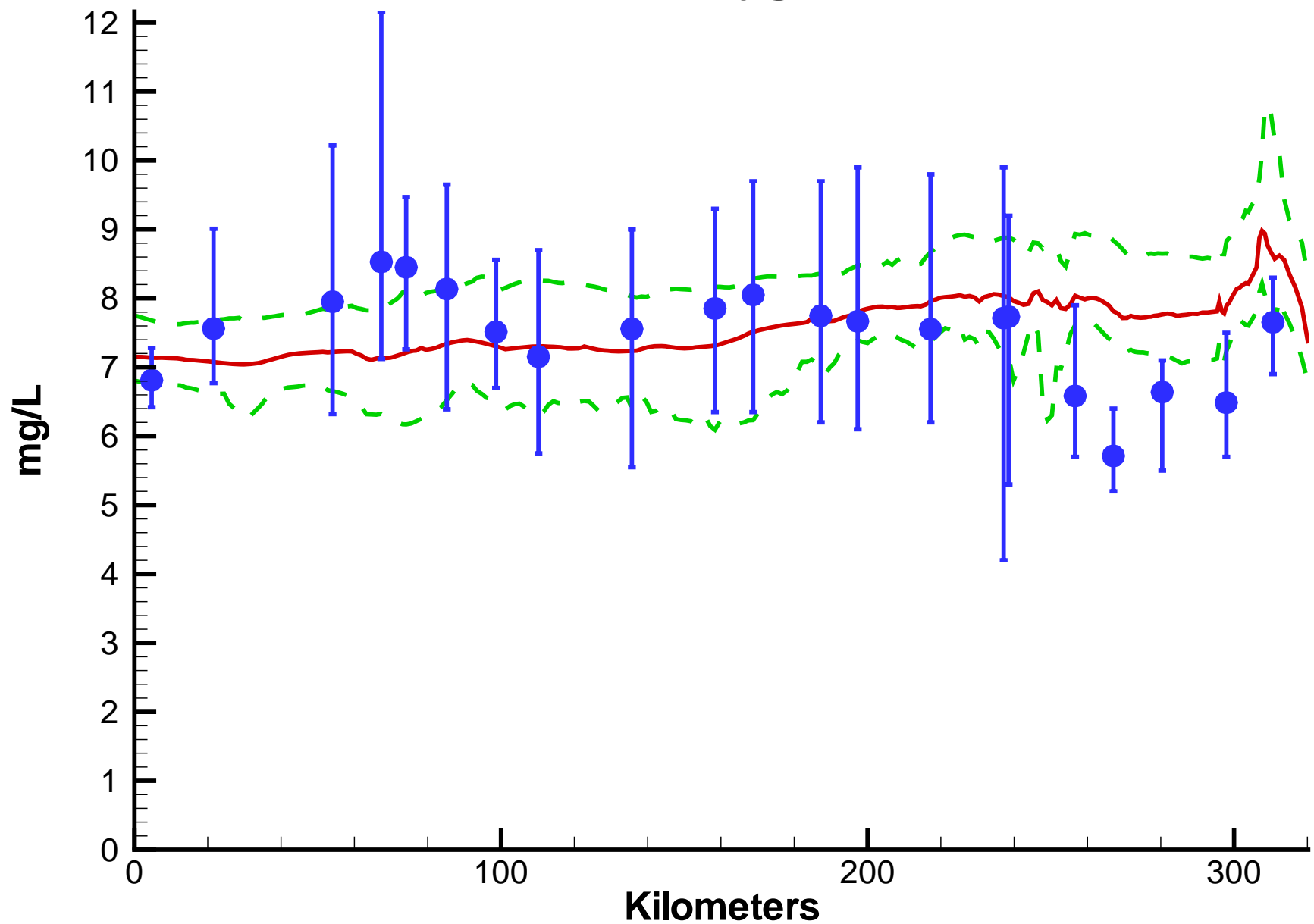
Mainstem Bay (Run 406) Surface Dissolved Phosphate Summer 1999



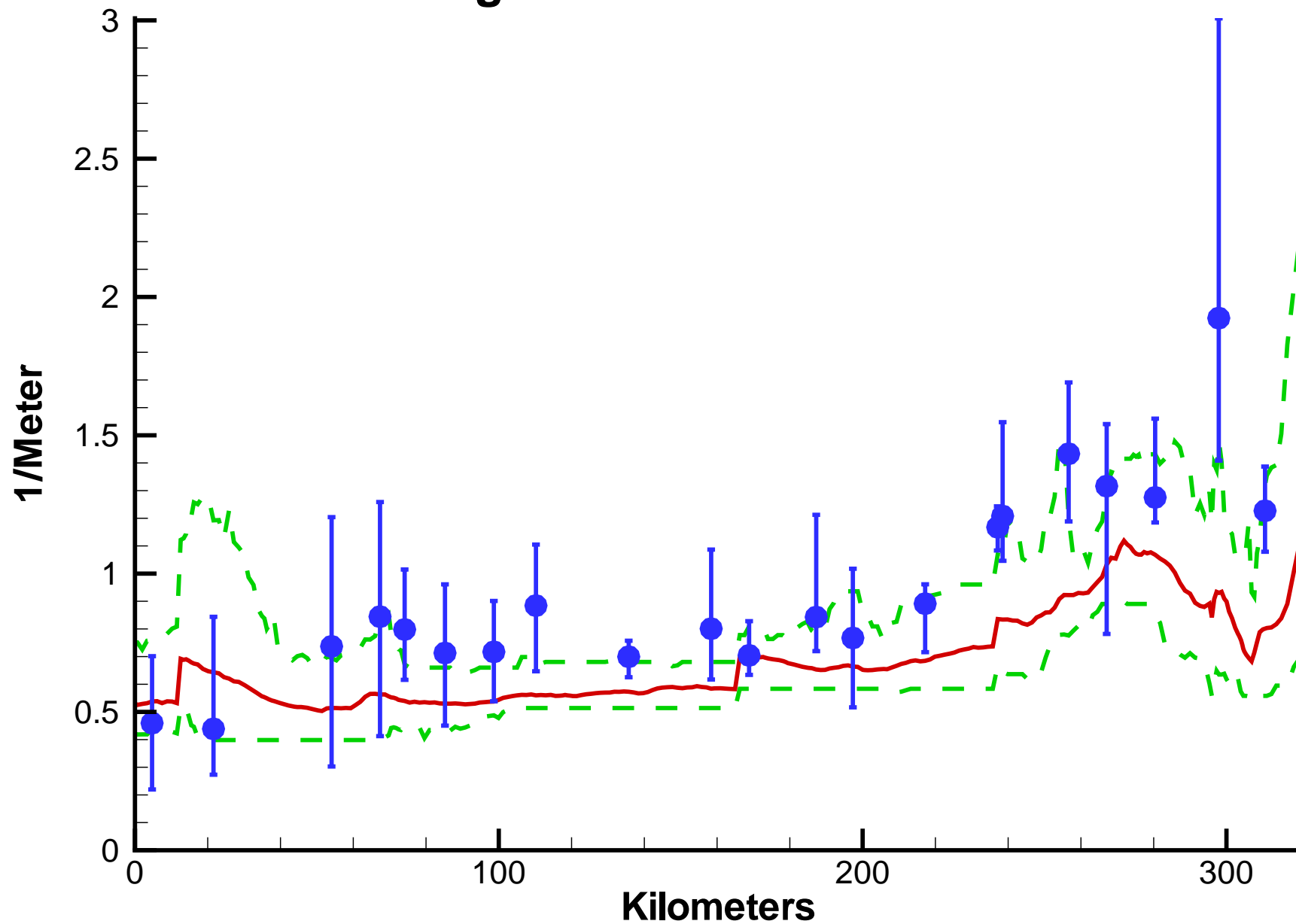
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Summer 1999



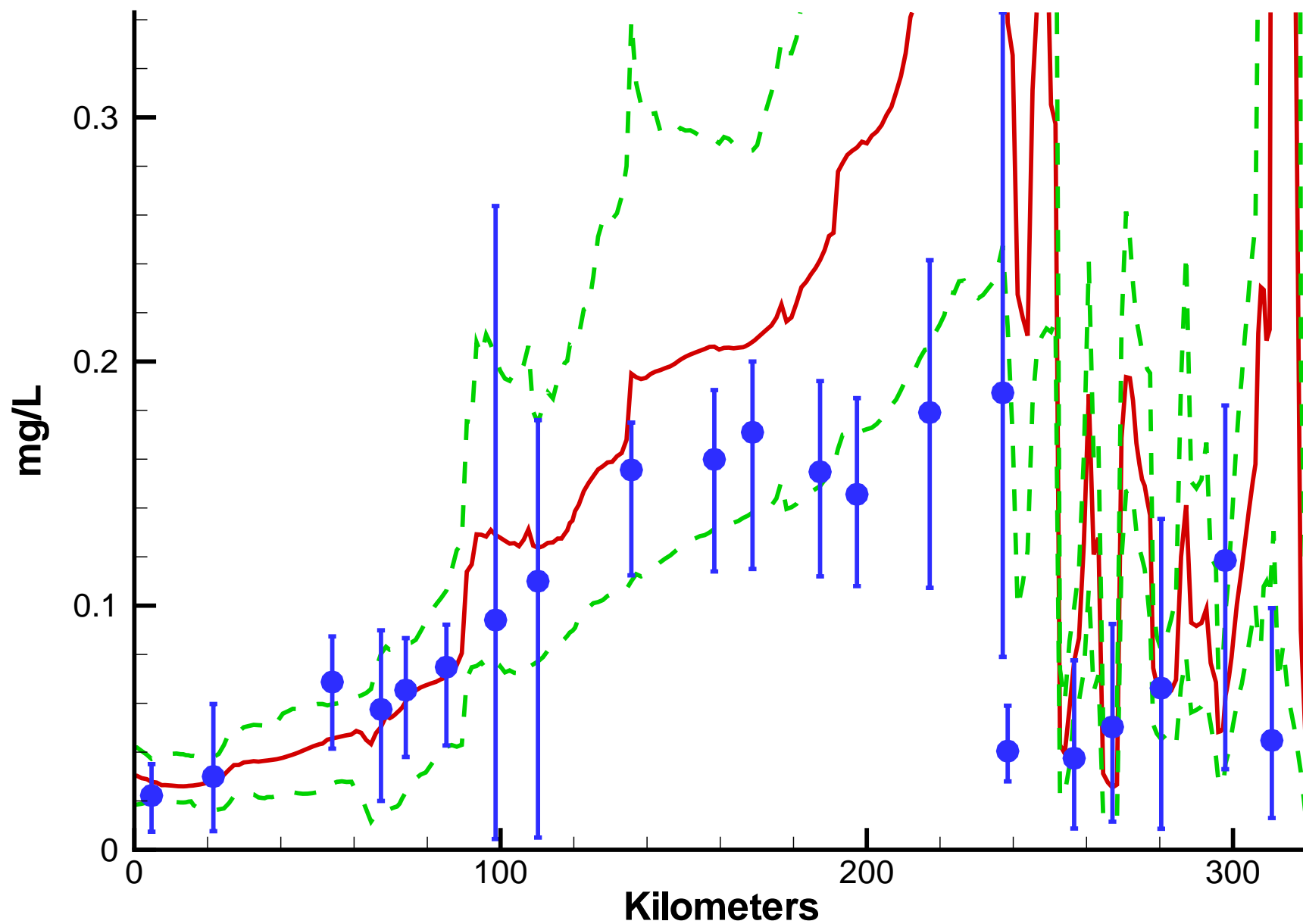
Mainstem Bay (Run 406) Surface Dissolved Oxygen Summer 1999



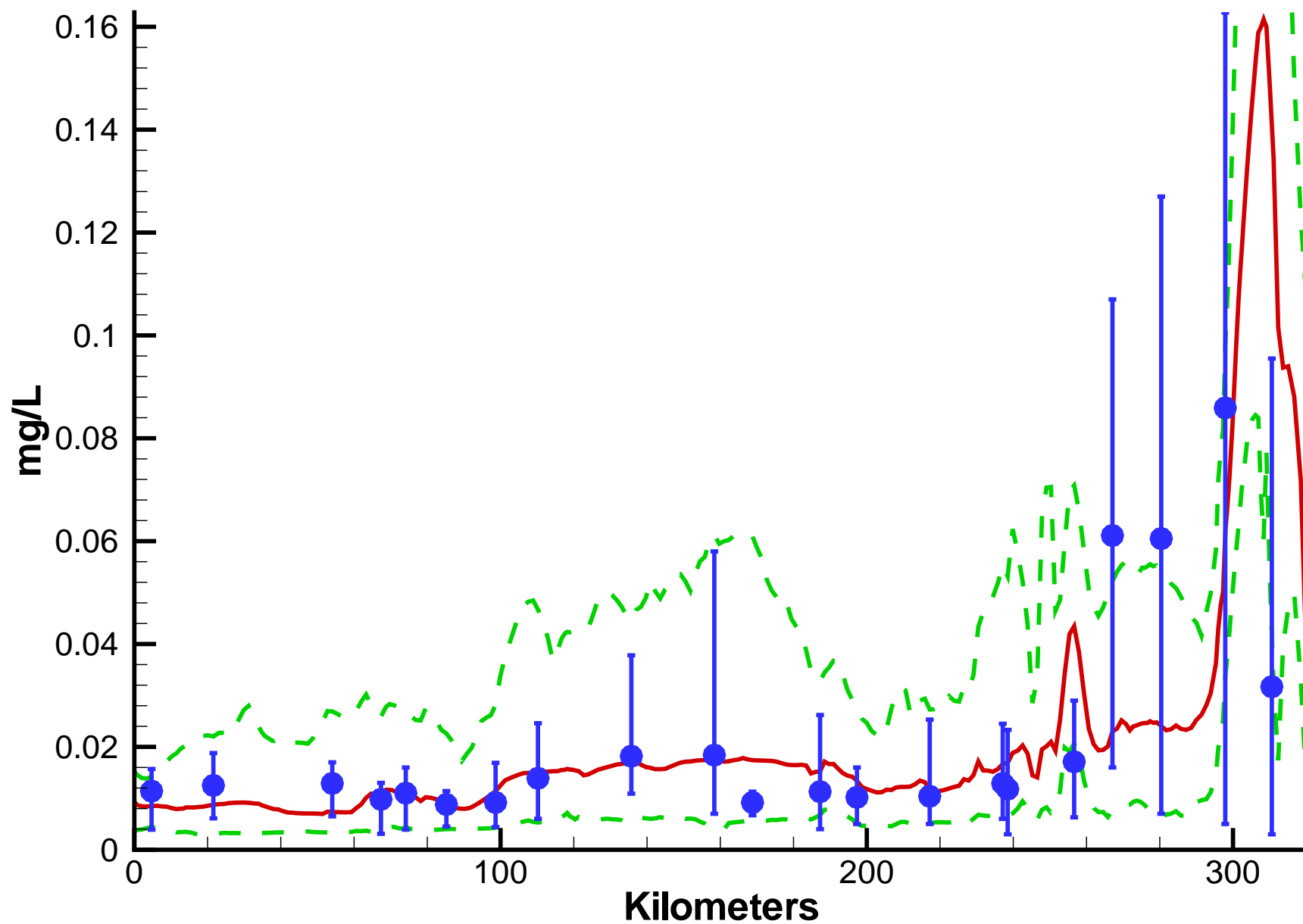
Mainstem Bay (Run 406) Surface Light Extinction Summer 1999



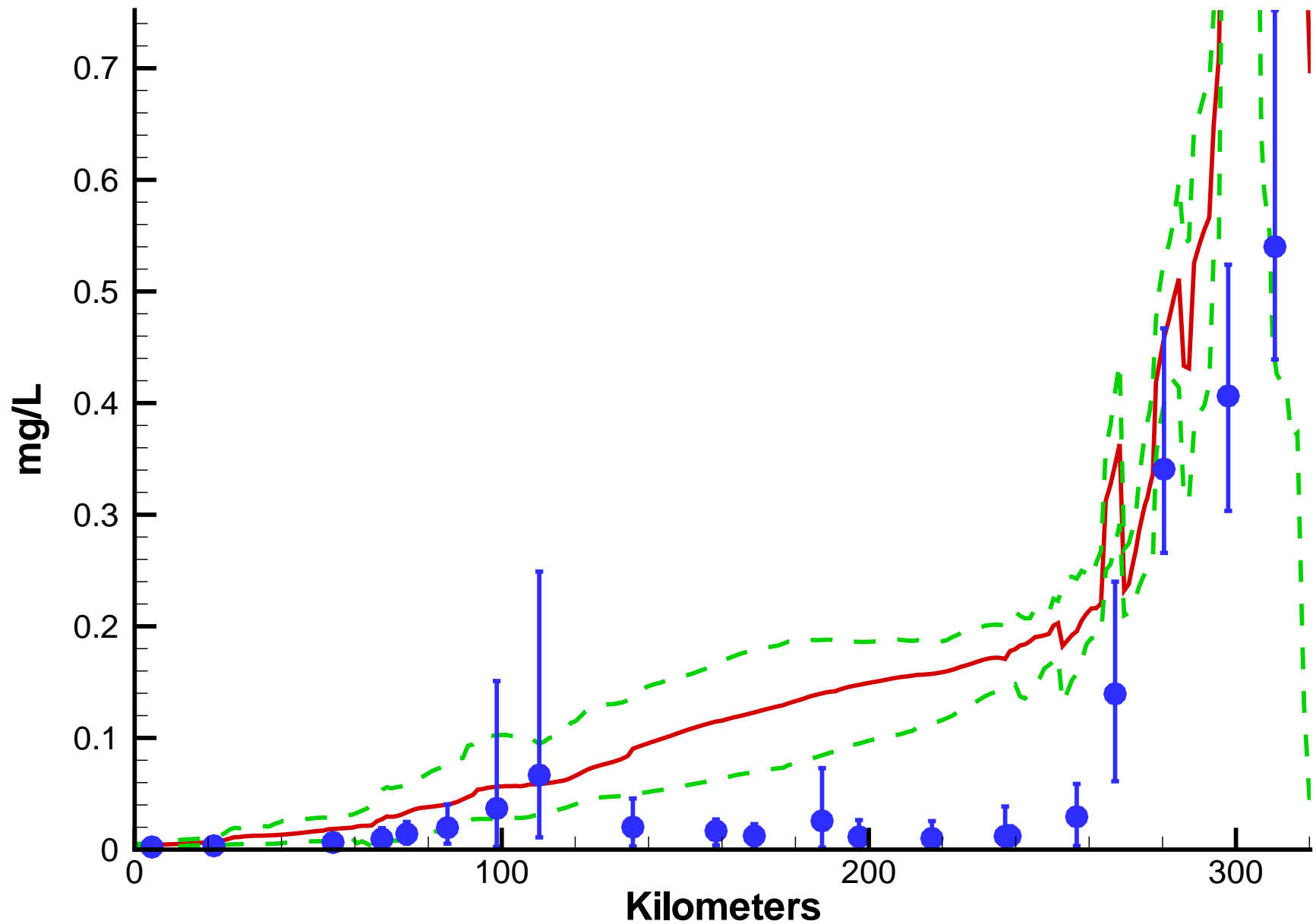
Mainstem Bay (Run 406) Bottom Ammonium Summer 1999



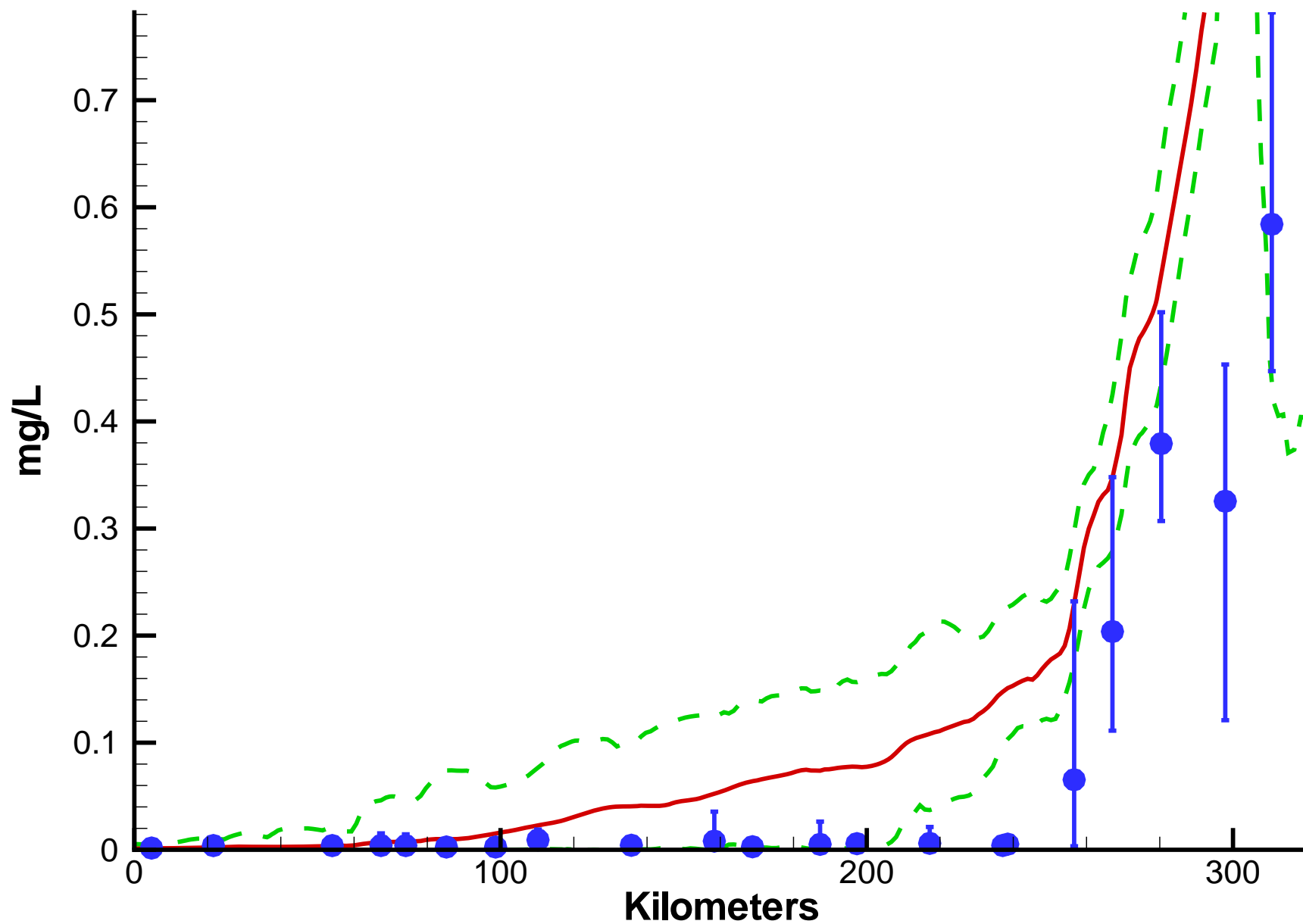
Mainstem Bay (Run 406) Surface Ammonium Summer 1999



Mainstem Bay (Run 406) Bottom Nitrate Summer 1999

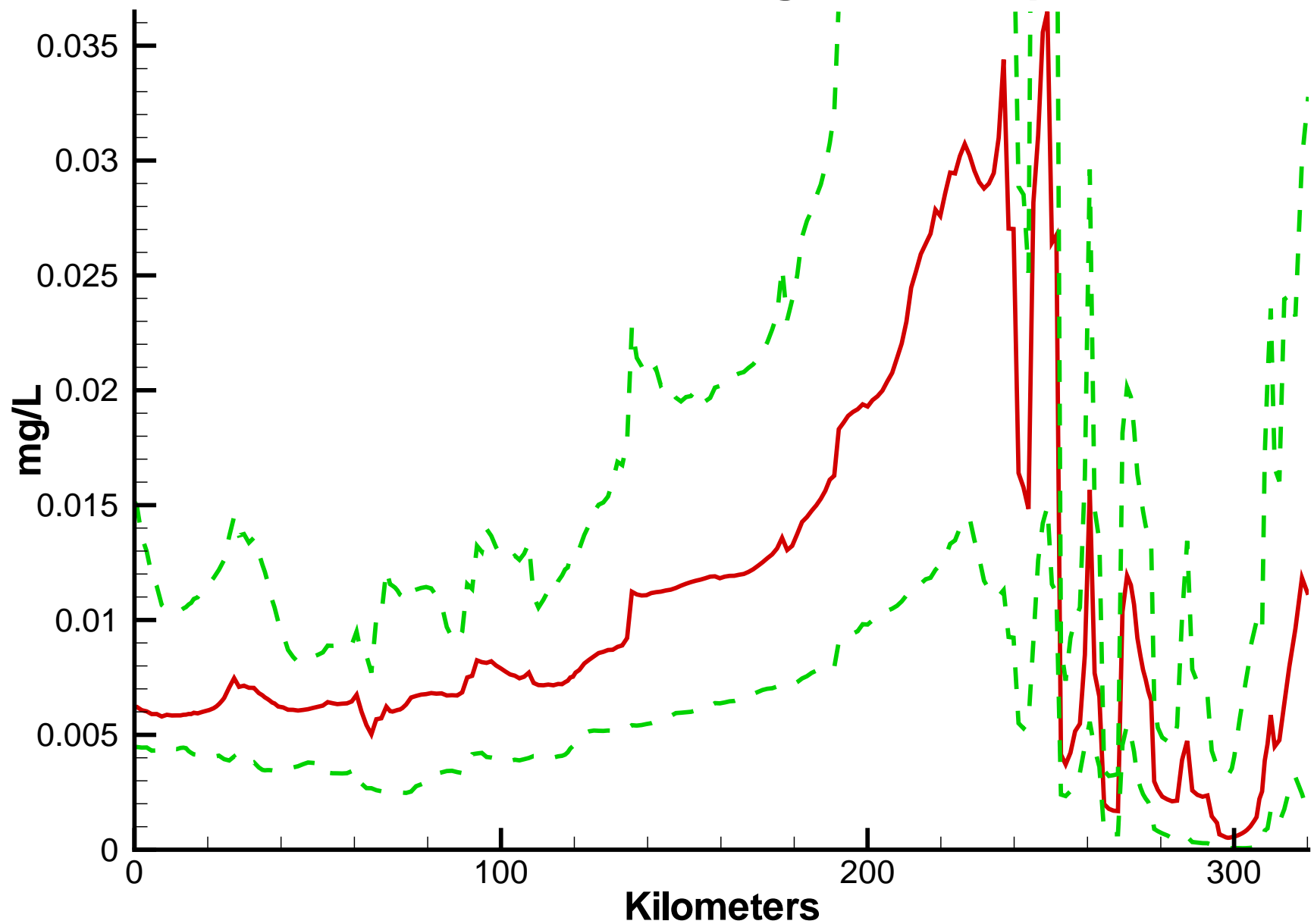


Mainstem Bay (Run 406) Surface Nitrate Summer 1999

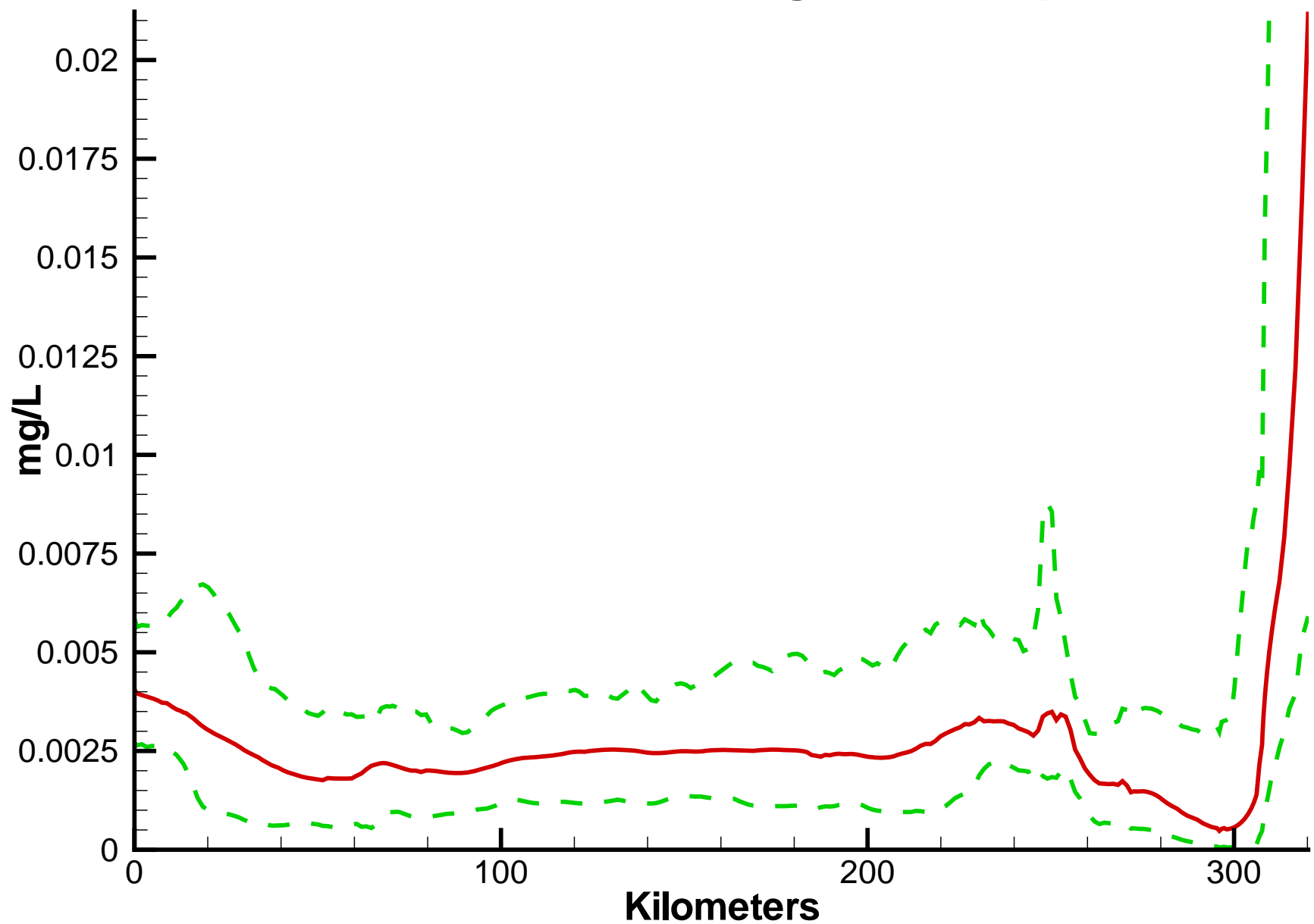


Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

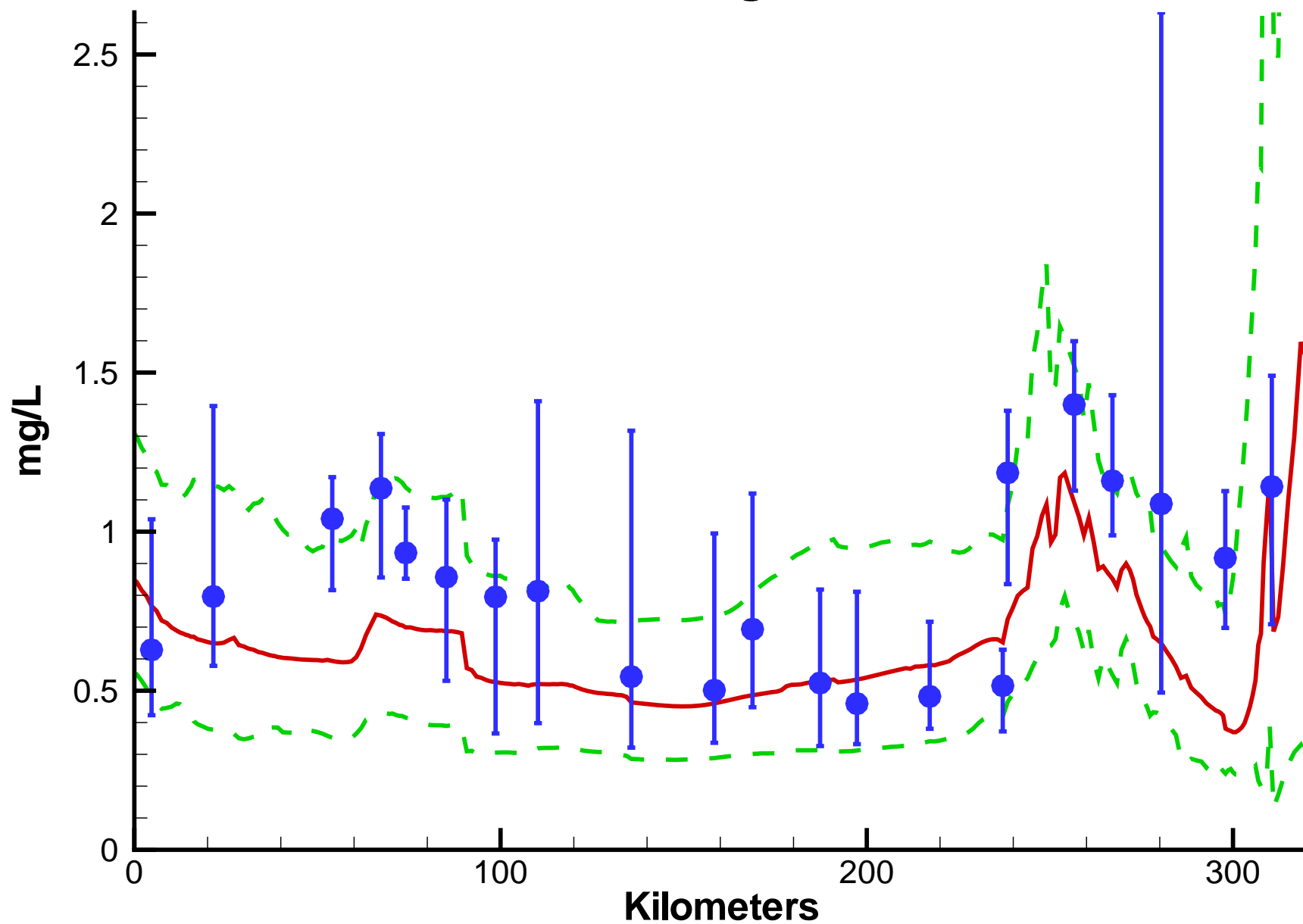


Mainstem Bay (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

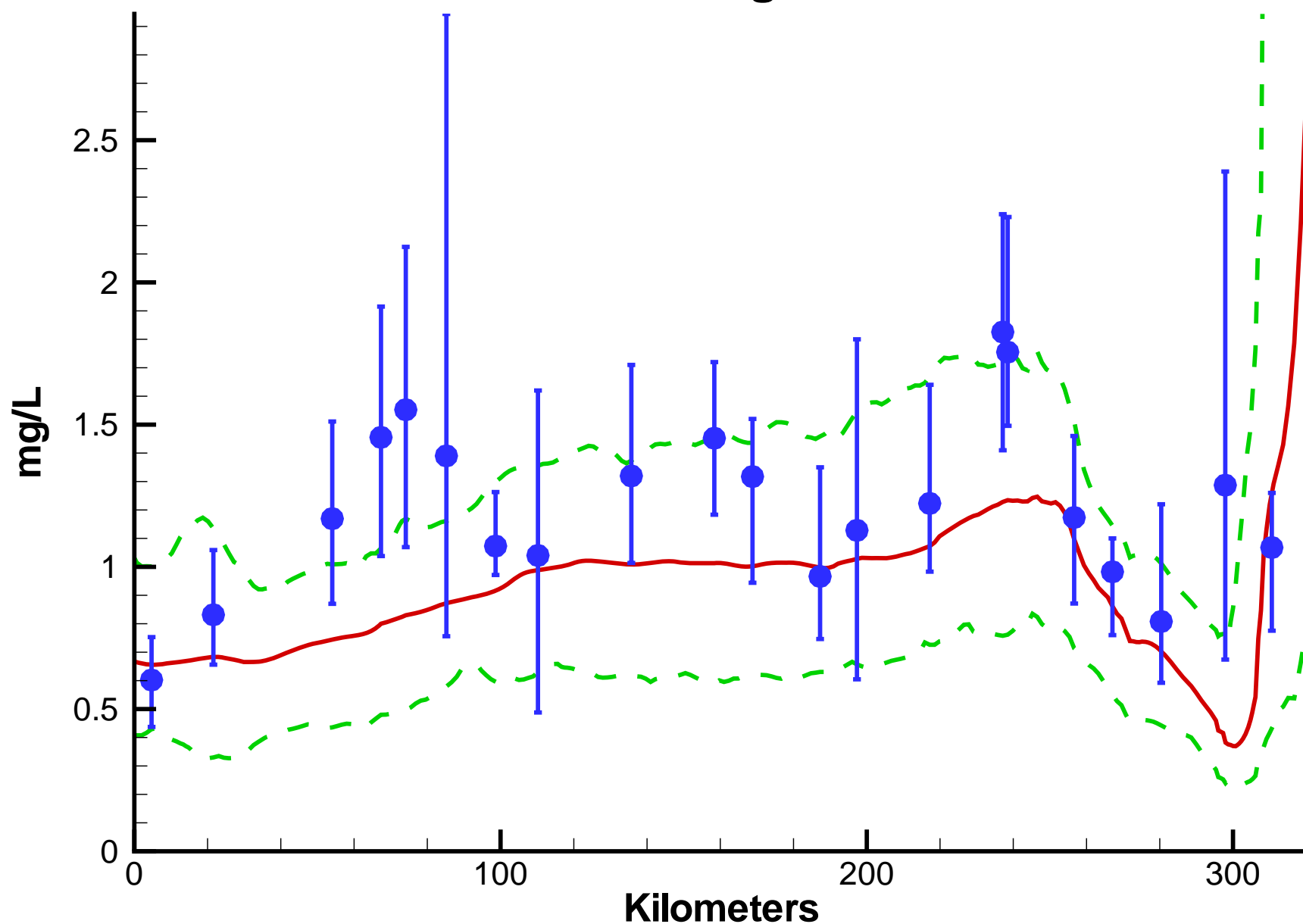


Mainstem Bay (Run 406)

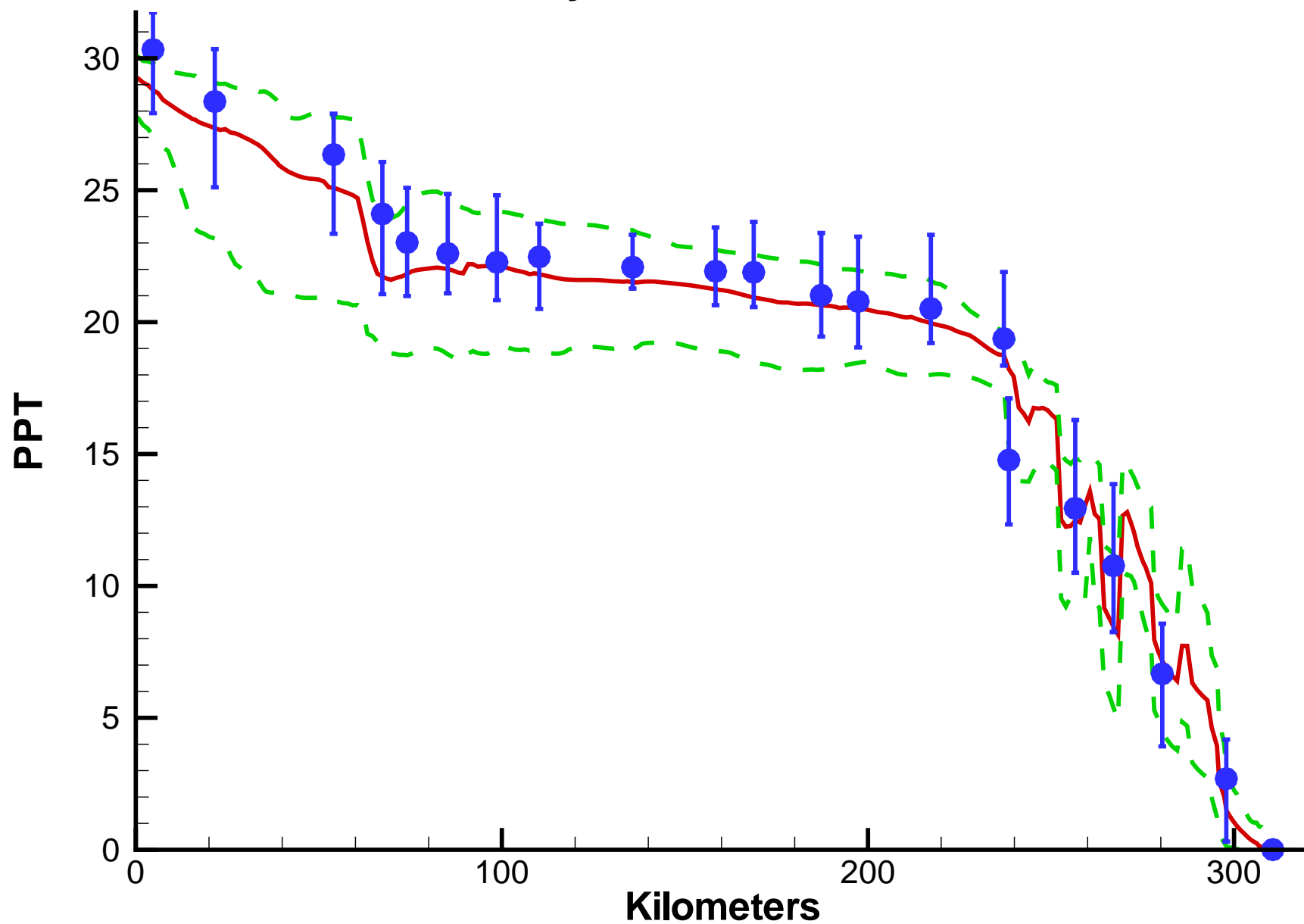
Bottom Particulate Organic Carbon Summer 1999



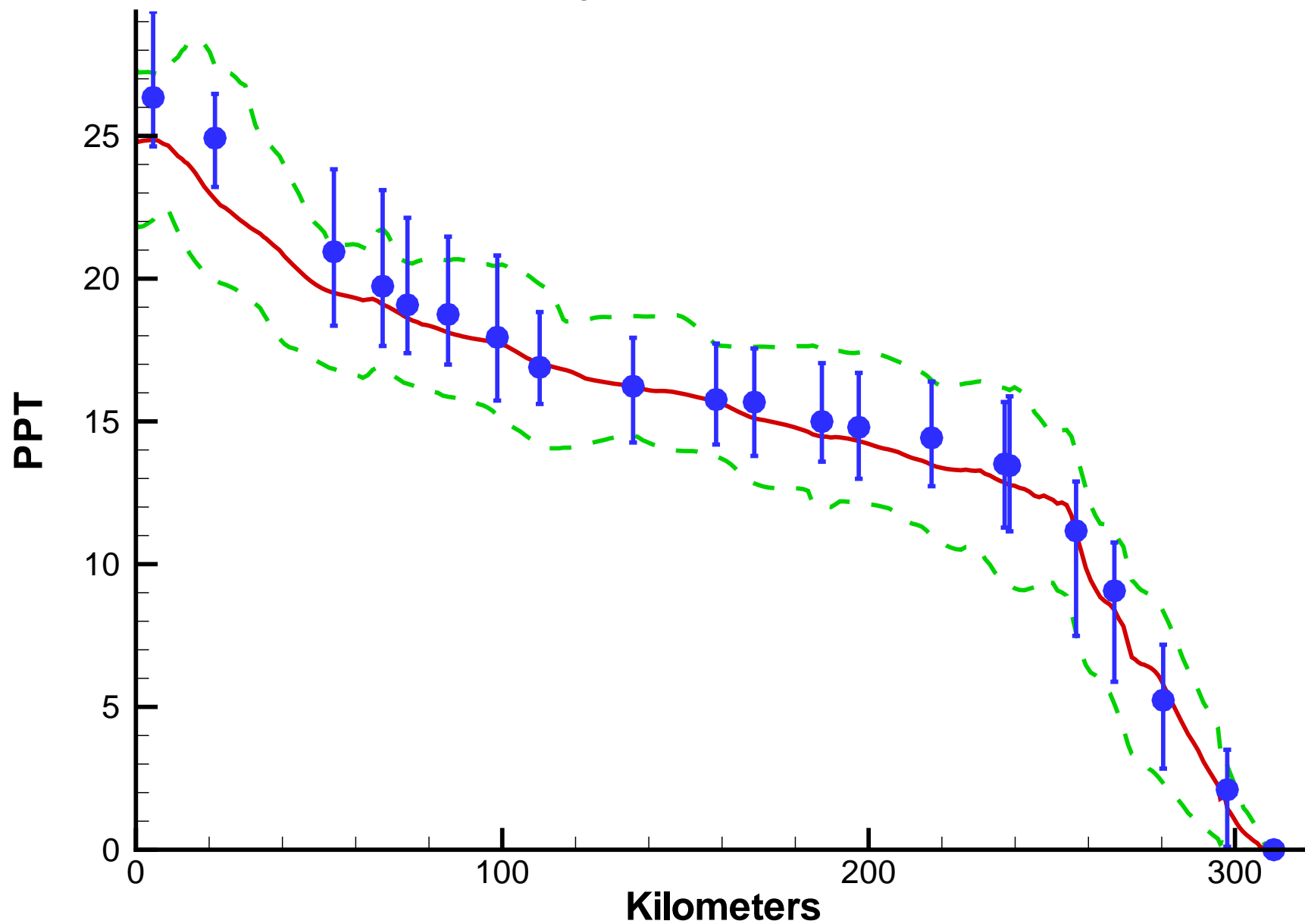
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Summer 1999



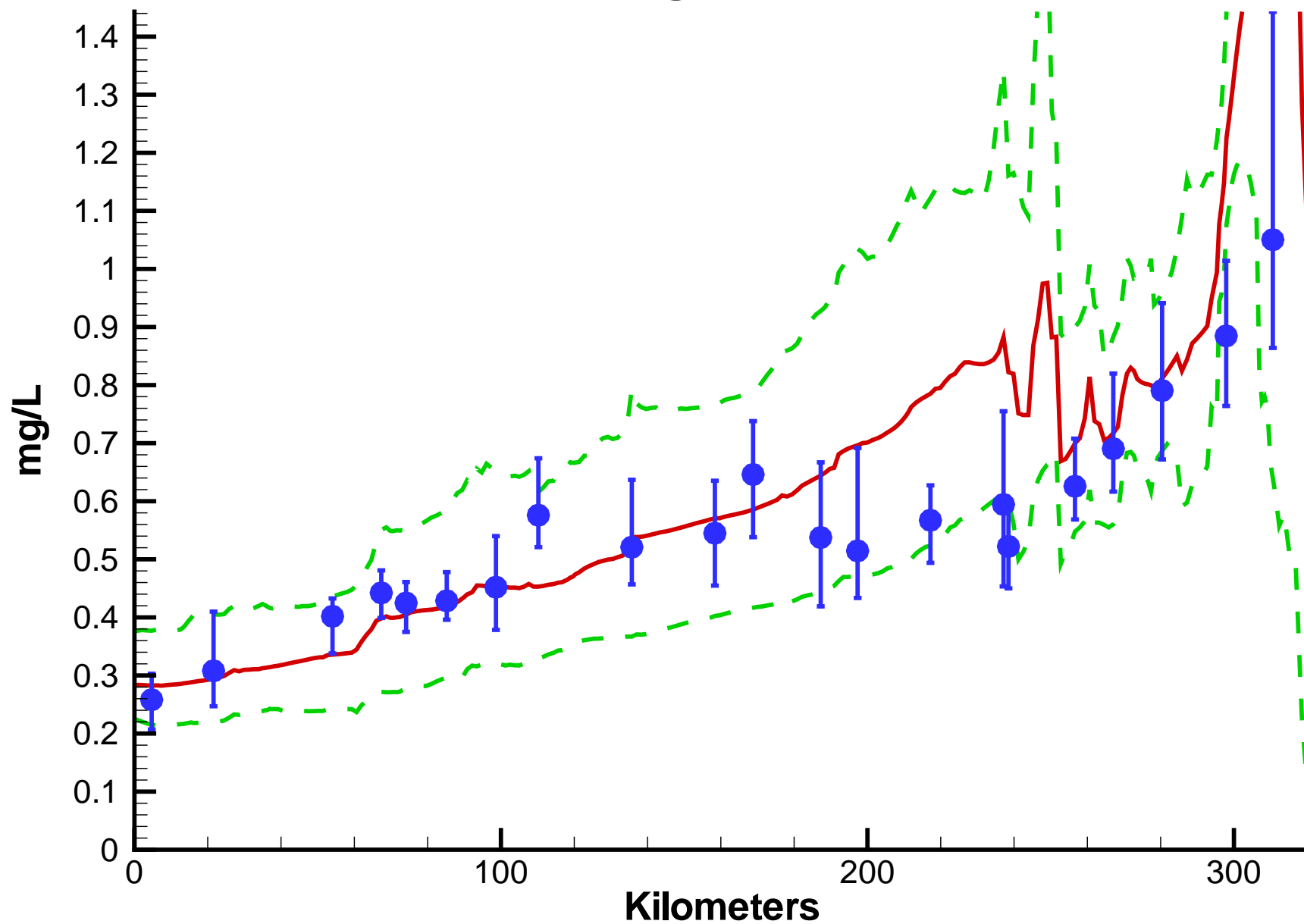
Mainstem Bay (Run 406) Bottom Salinity Summer 1999



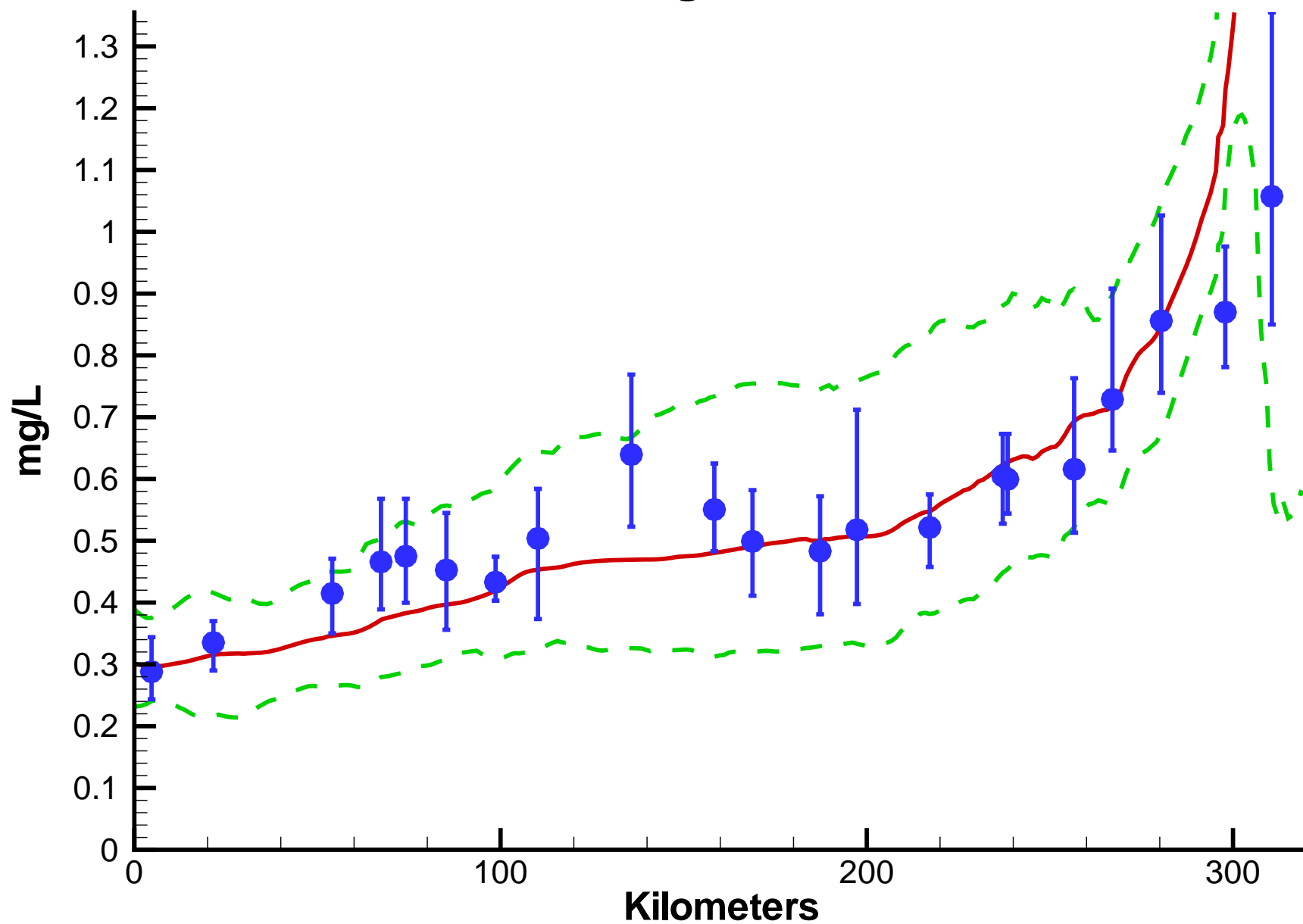
Mainstem Bay (Run 406) Surface Salinity Summer 1999



Mainstem Bay (Run 406) Bottom Total Nitrogen Summer 1999

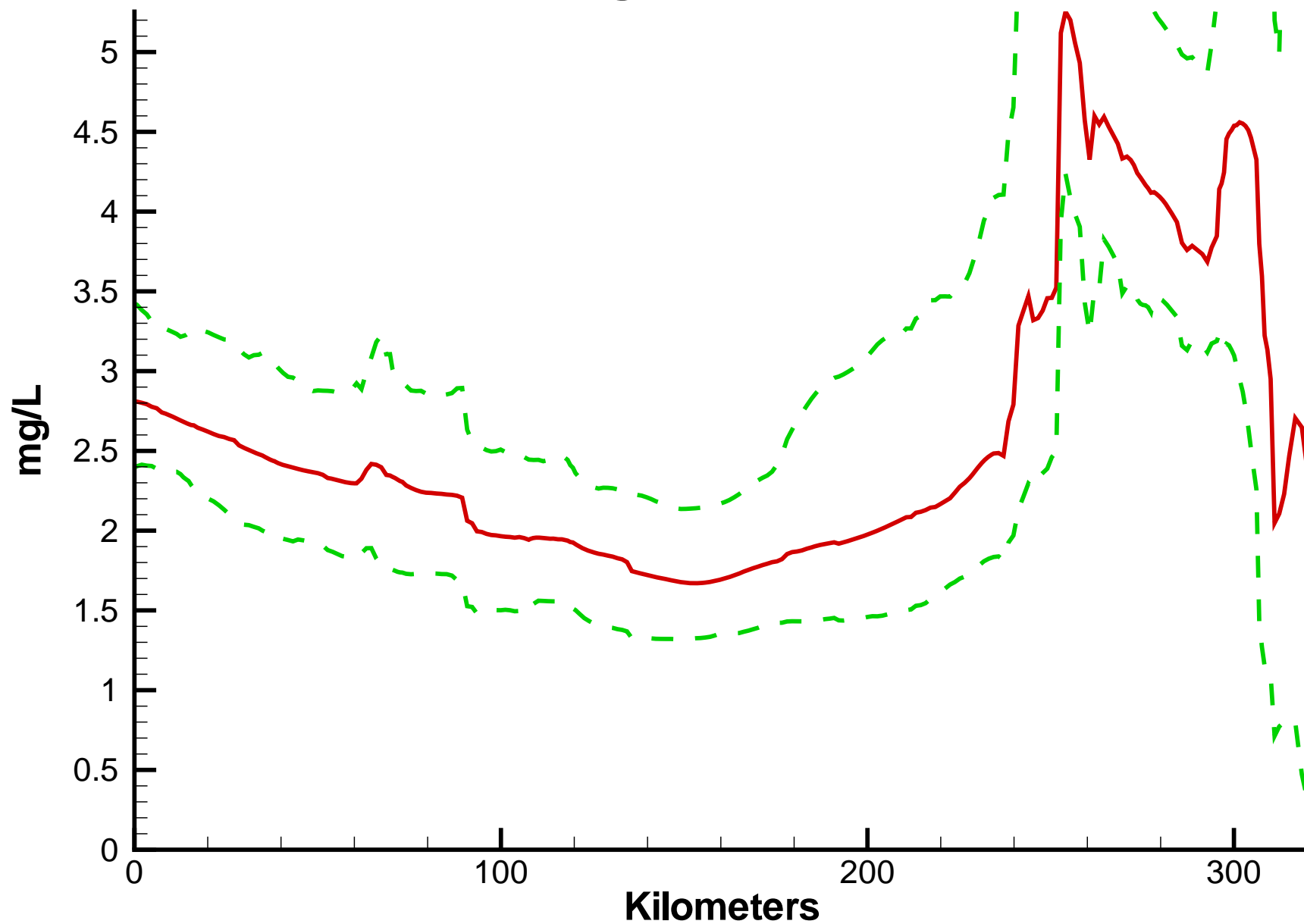


Mainstem Bay (Run 406) Surface Total Nitrogen Summer 1999

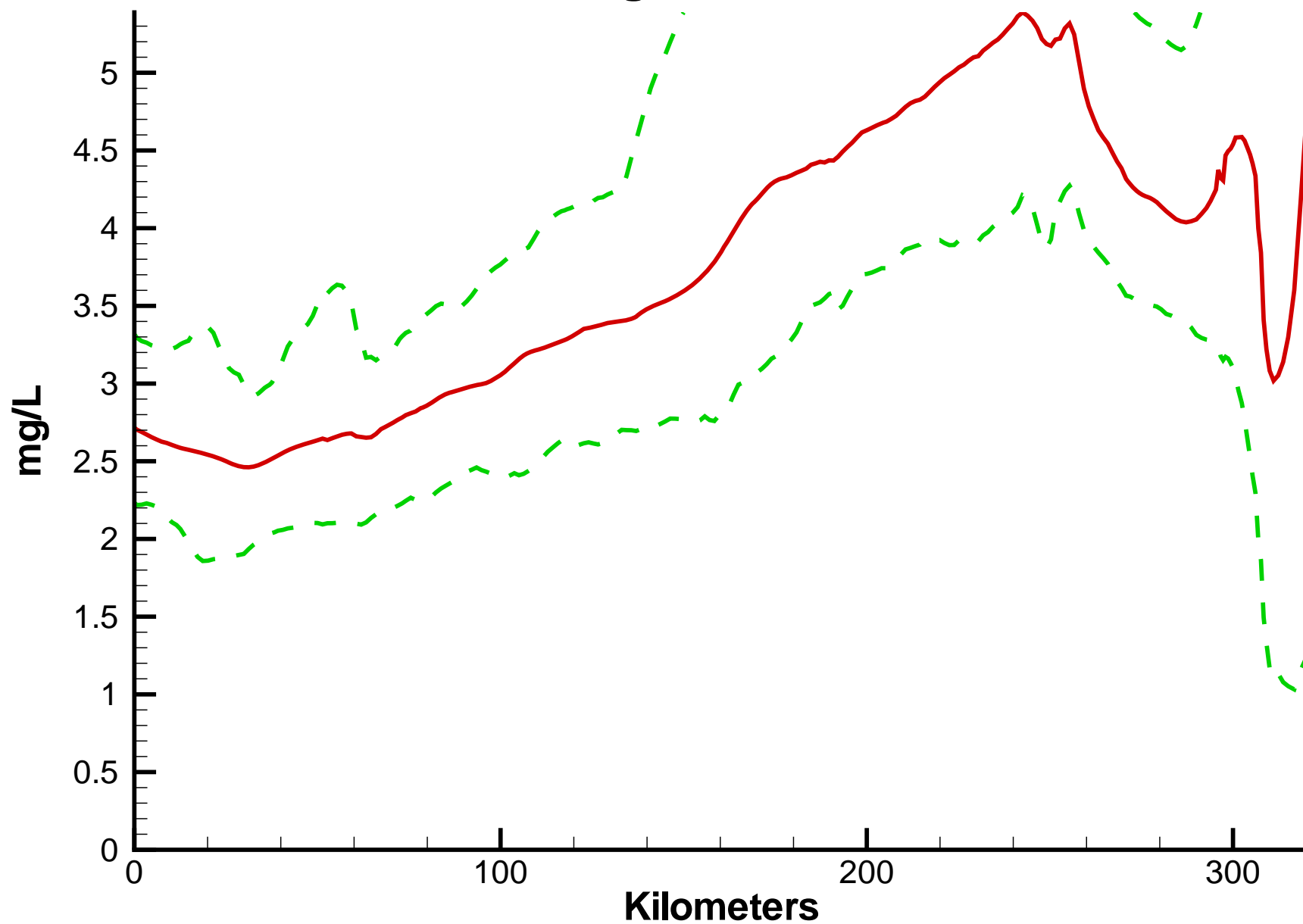


Mainstem Bay (Run 406)

Bottom Total Organic Carbon Summer 1999

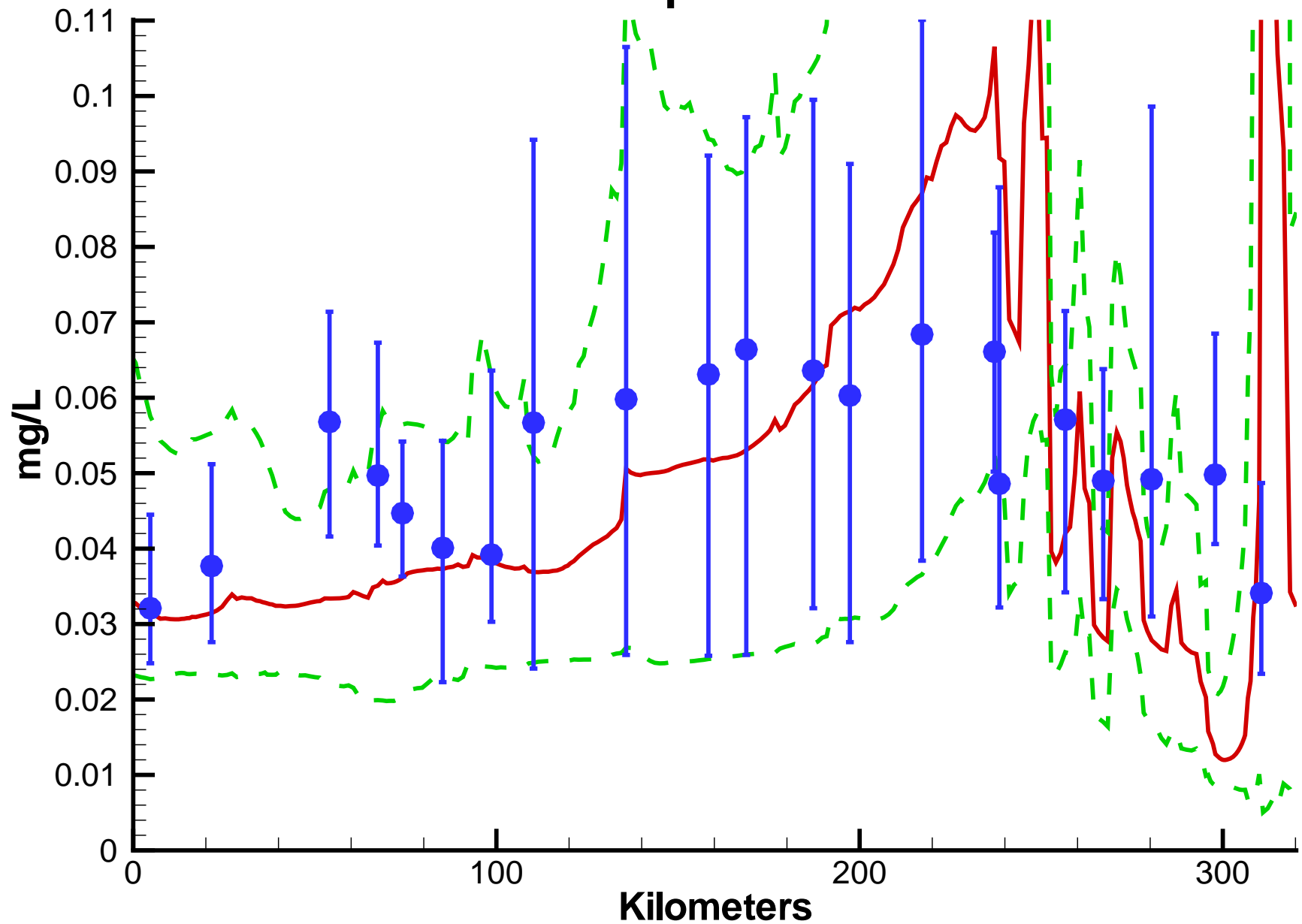


Mainstem Bay (Run 406) Surface Total Organic Carbon Summer 1999



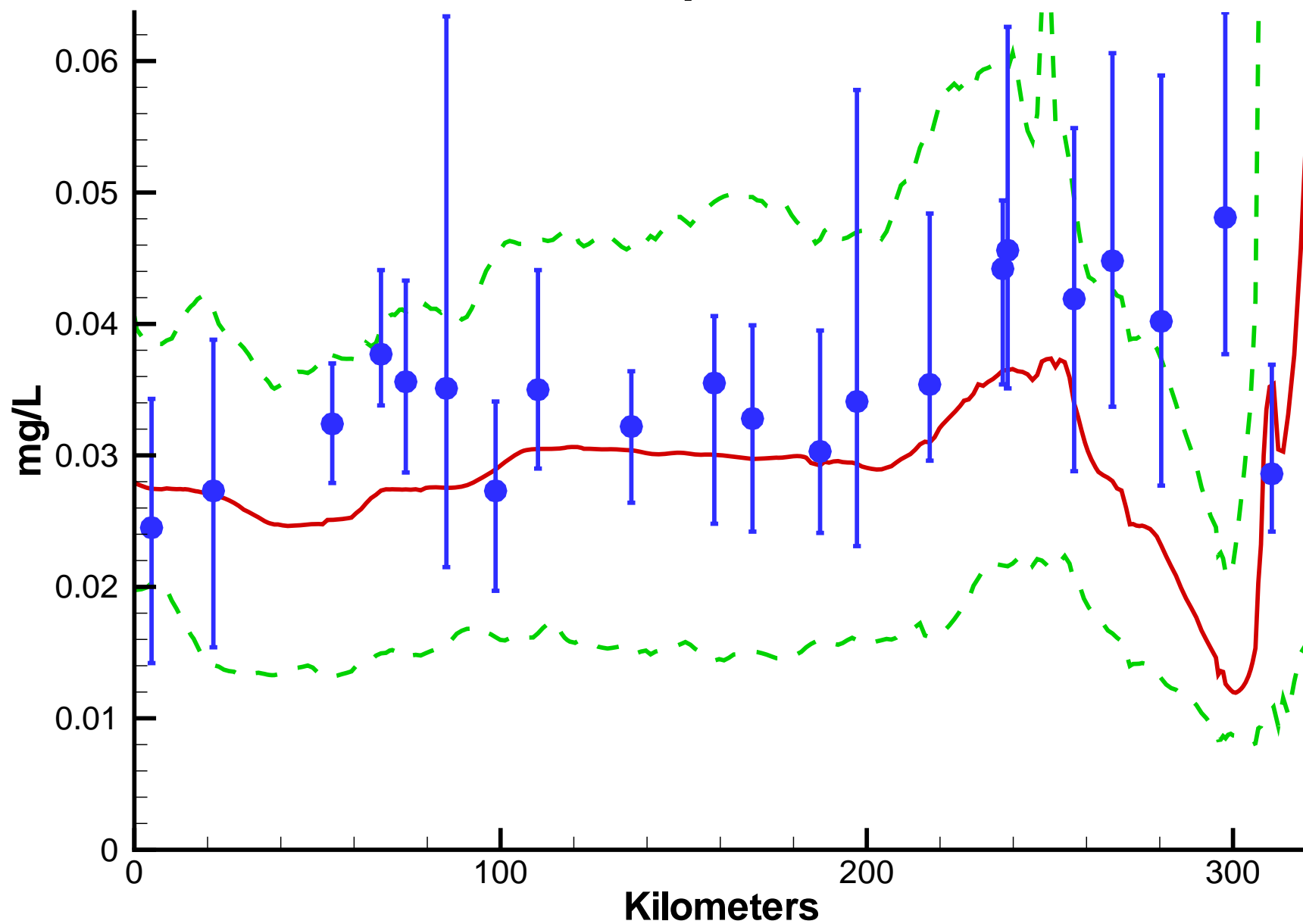
Mainstem Bay (Run 406)

Bottom Total Phosphorus Summer 1999



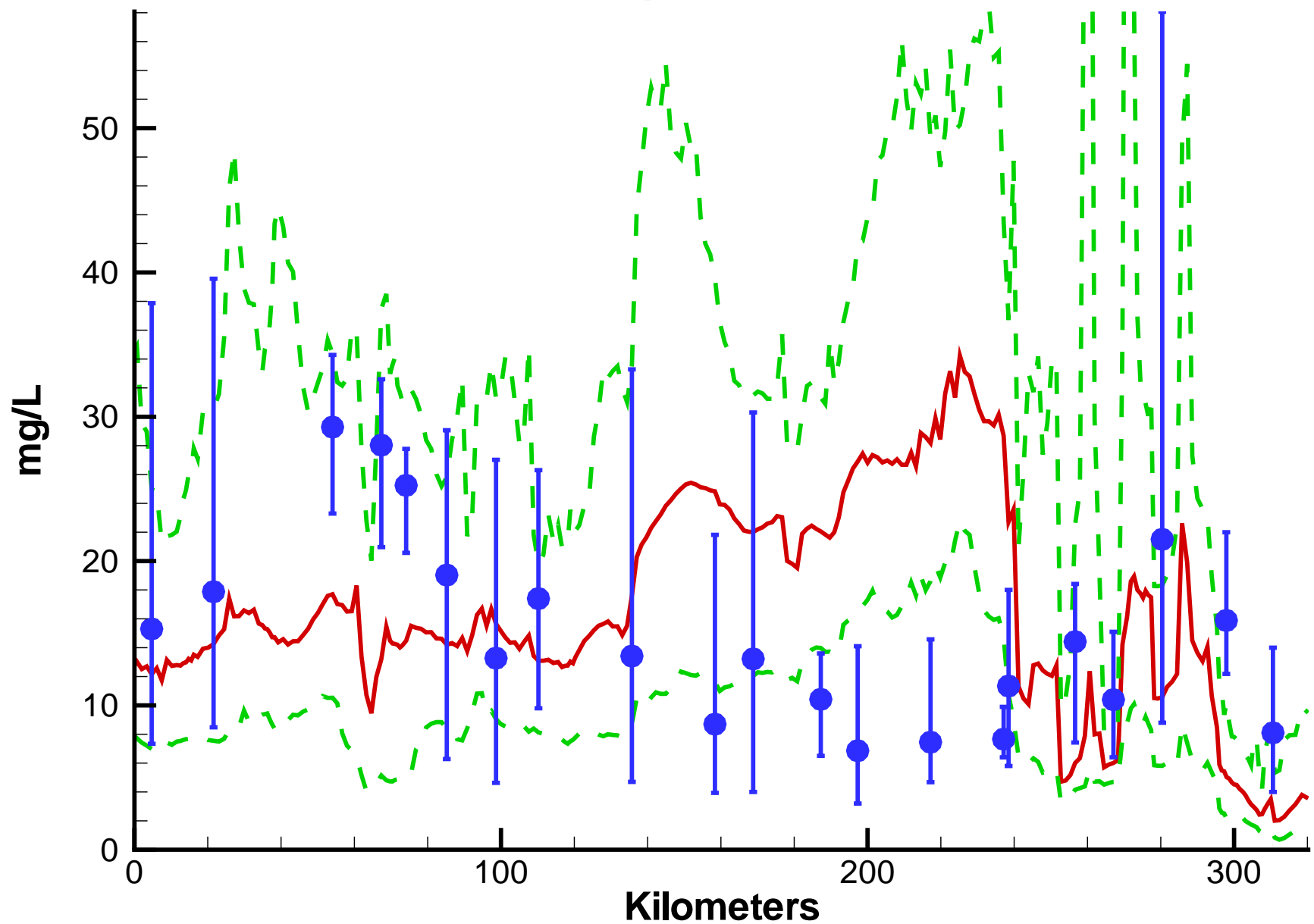
Mainstem Bay (Run 406)

Surface Total Phosphorus Summer 1999



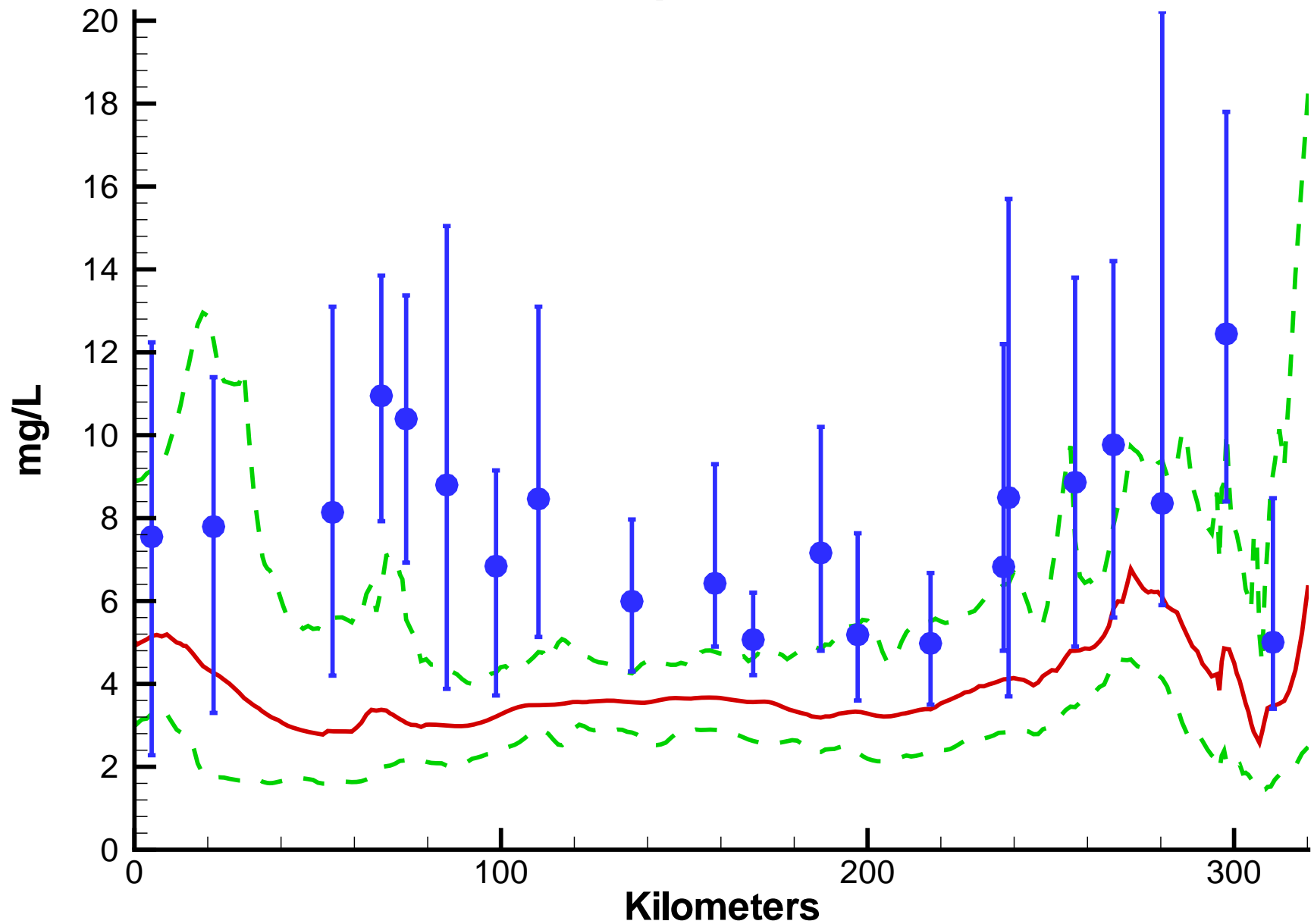
Mainstem Bay (Run 406)

Bottom Total Suspended Solids Summer 1999

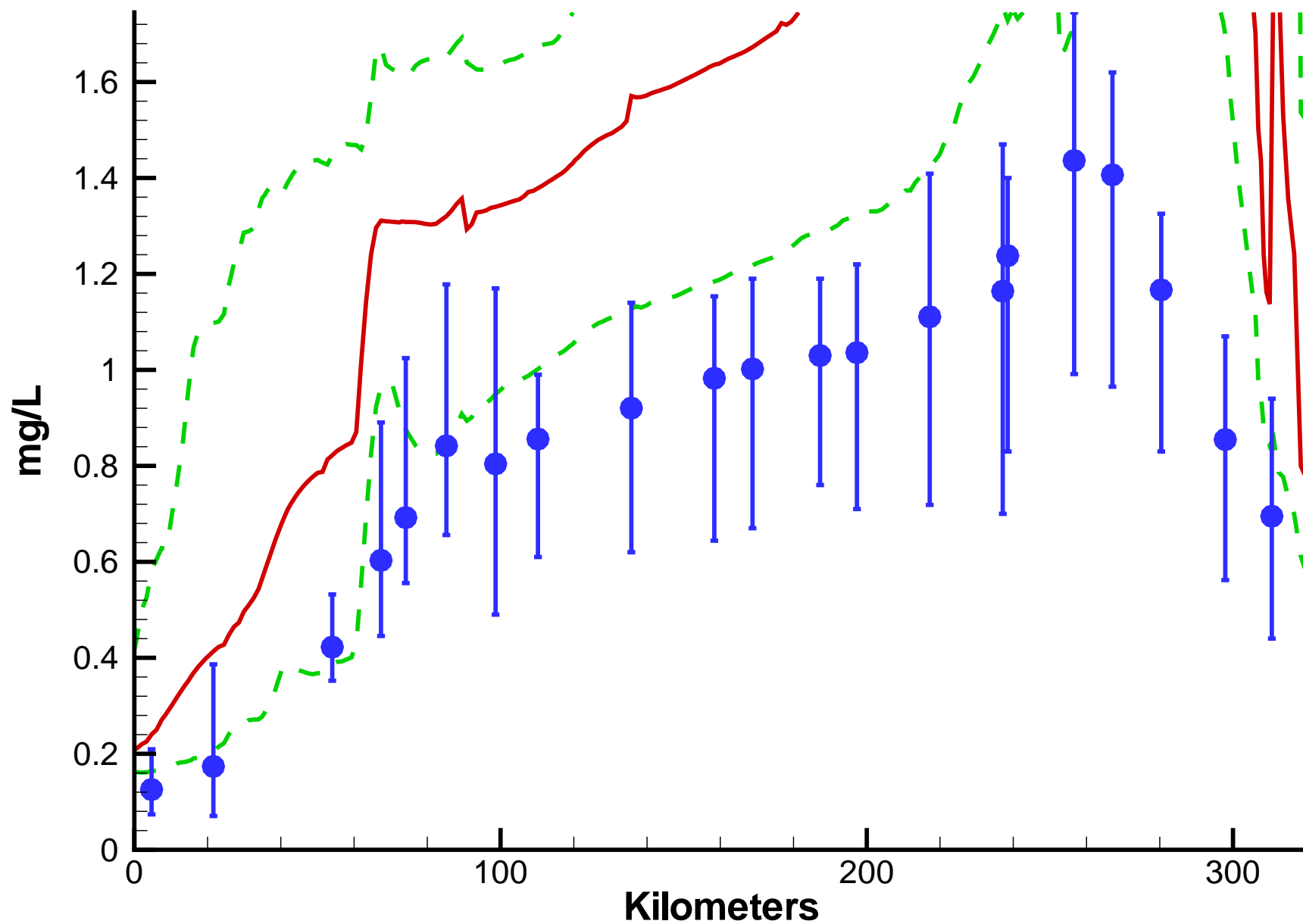


Mainstem Bay (Run 406)

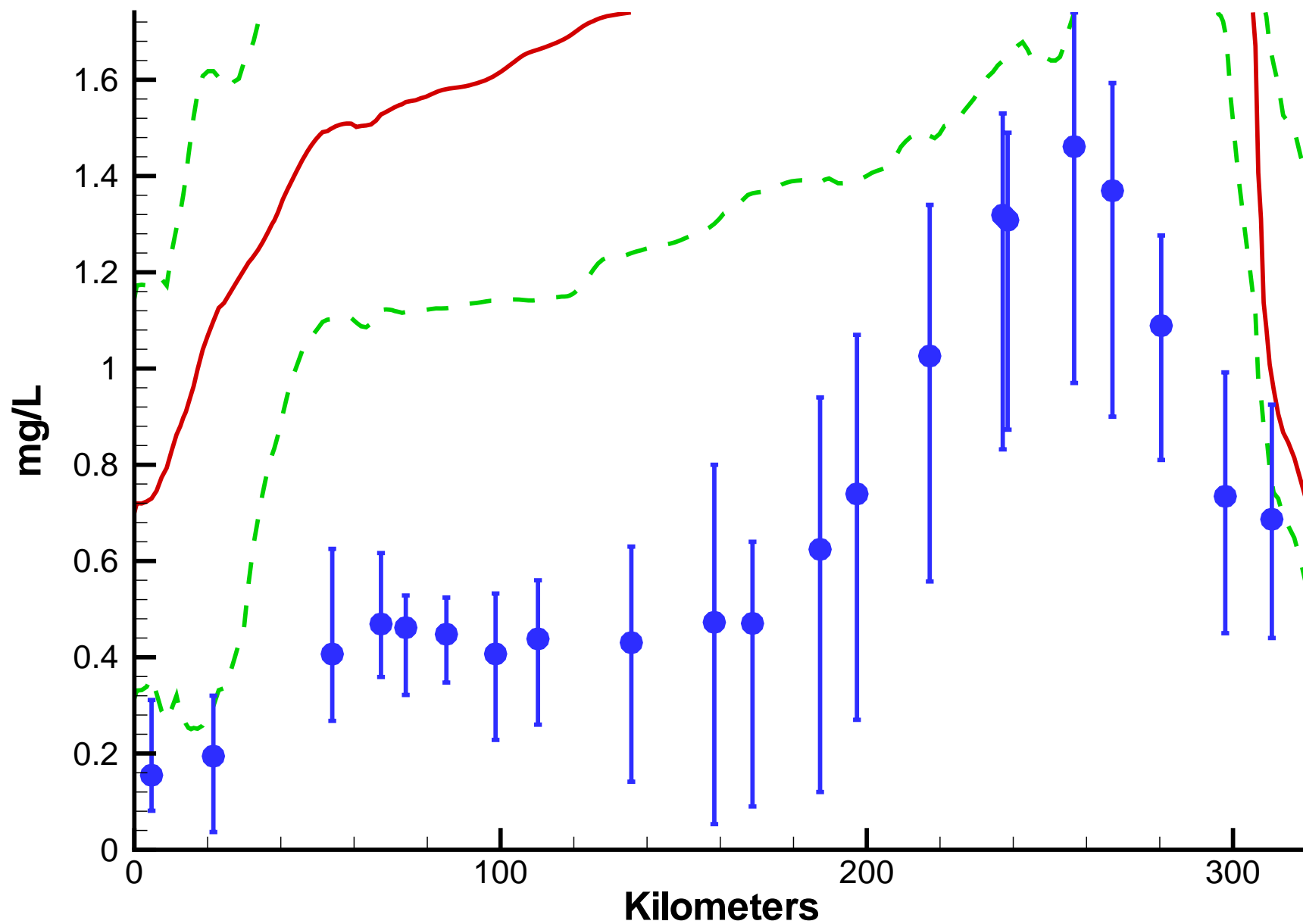
Surface Total Suspended Solids Summer 1999



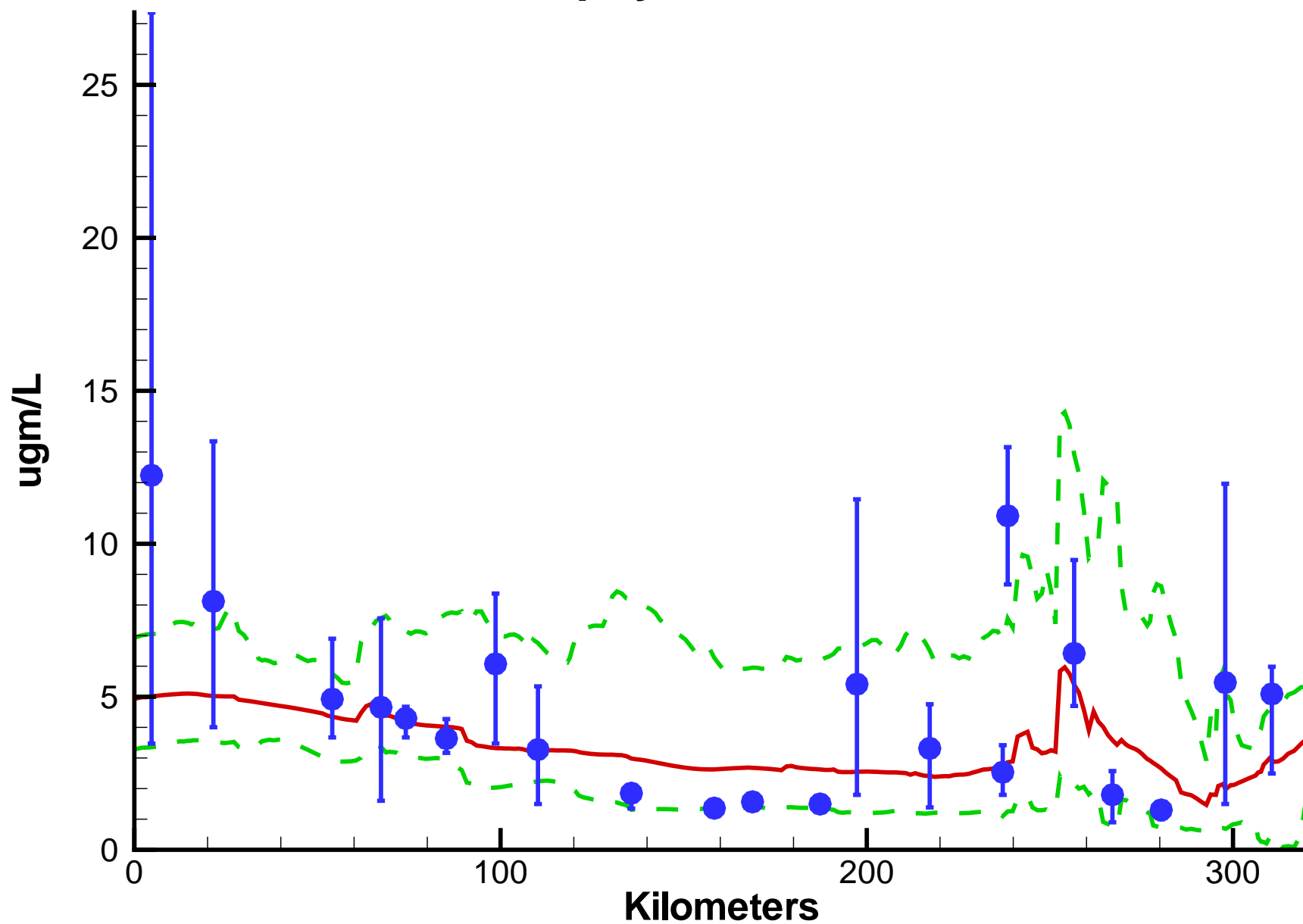
Mainstem Bay (Run 406) Bottom Dissolved Silica Summer 1999



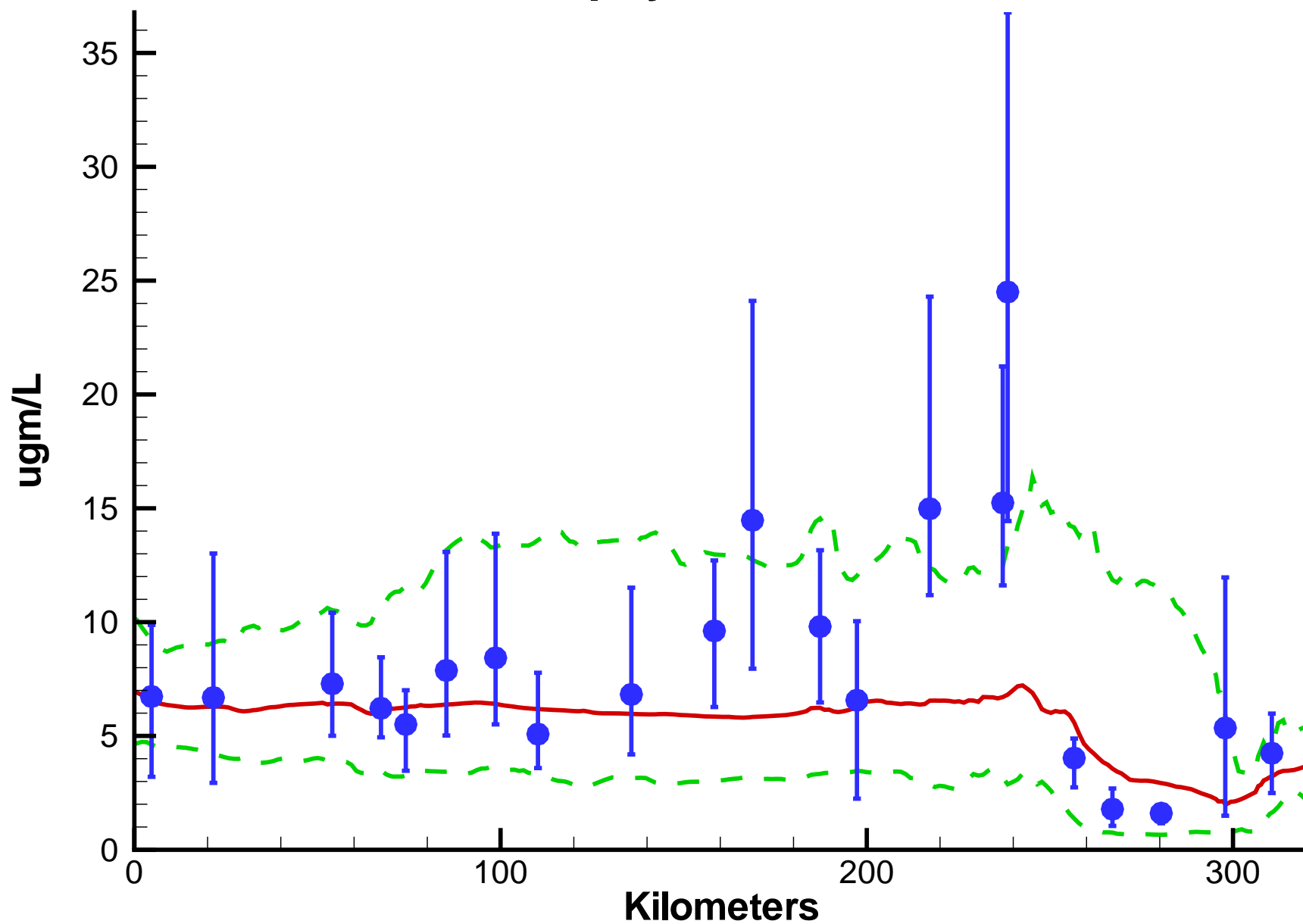
Mainstem Bay (Run 406) Surface Dissolved Silica Summer 1999



Mainstem Bay (Run 406) Bottom Chlorophyll Fall 1999

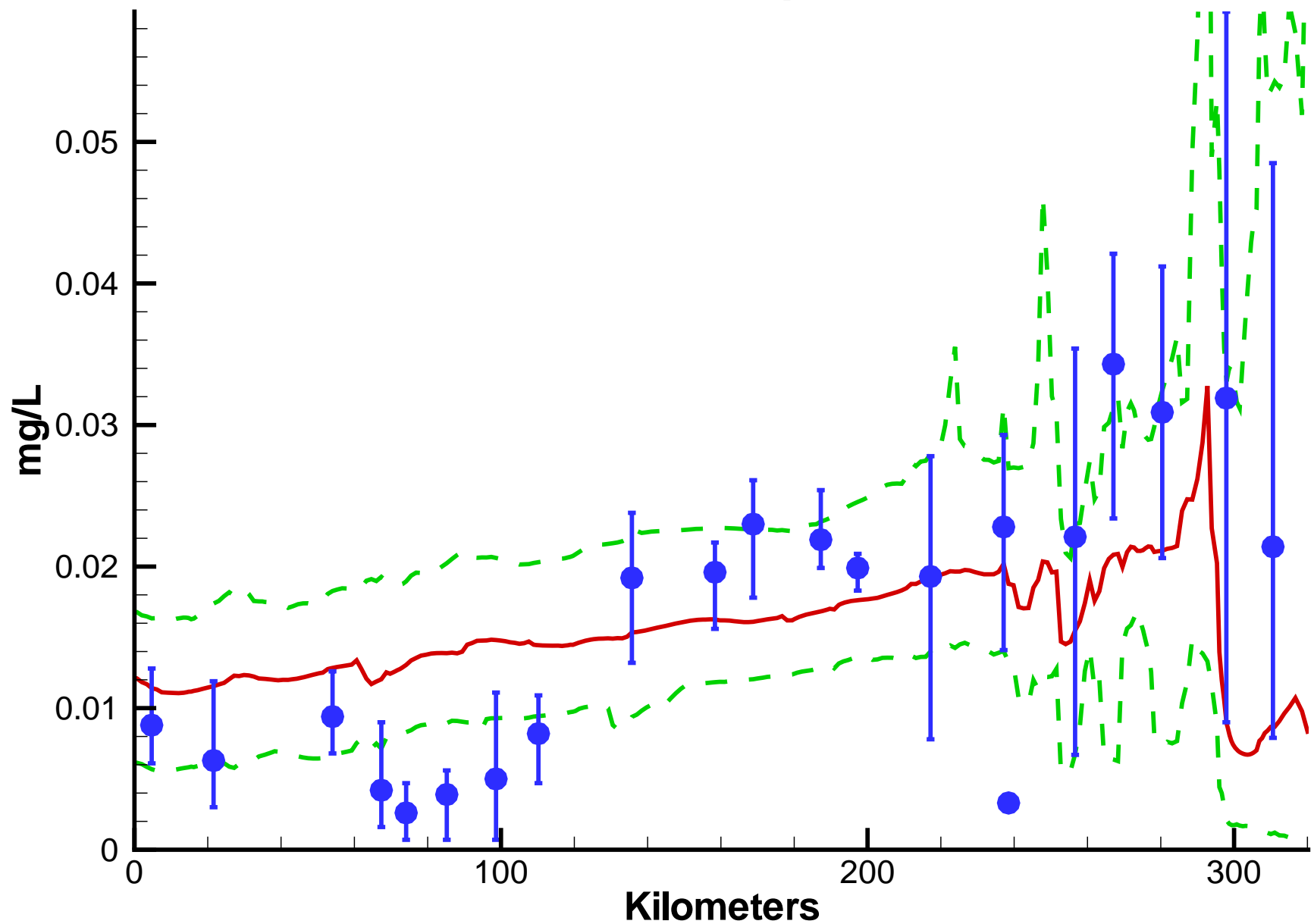


Mainstem Bay (Run 406) Surface Chlorophyll Fall 1999

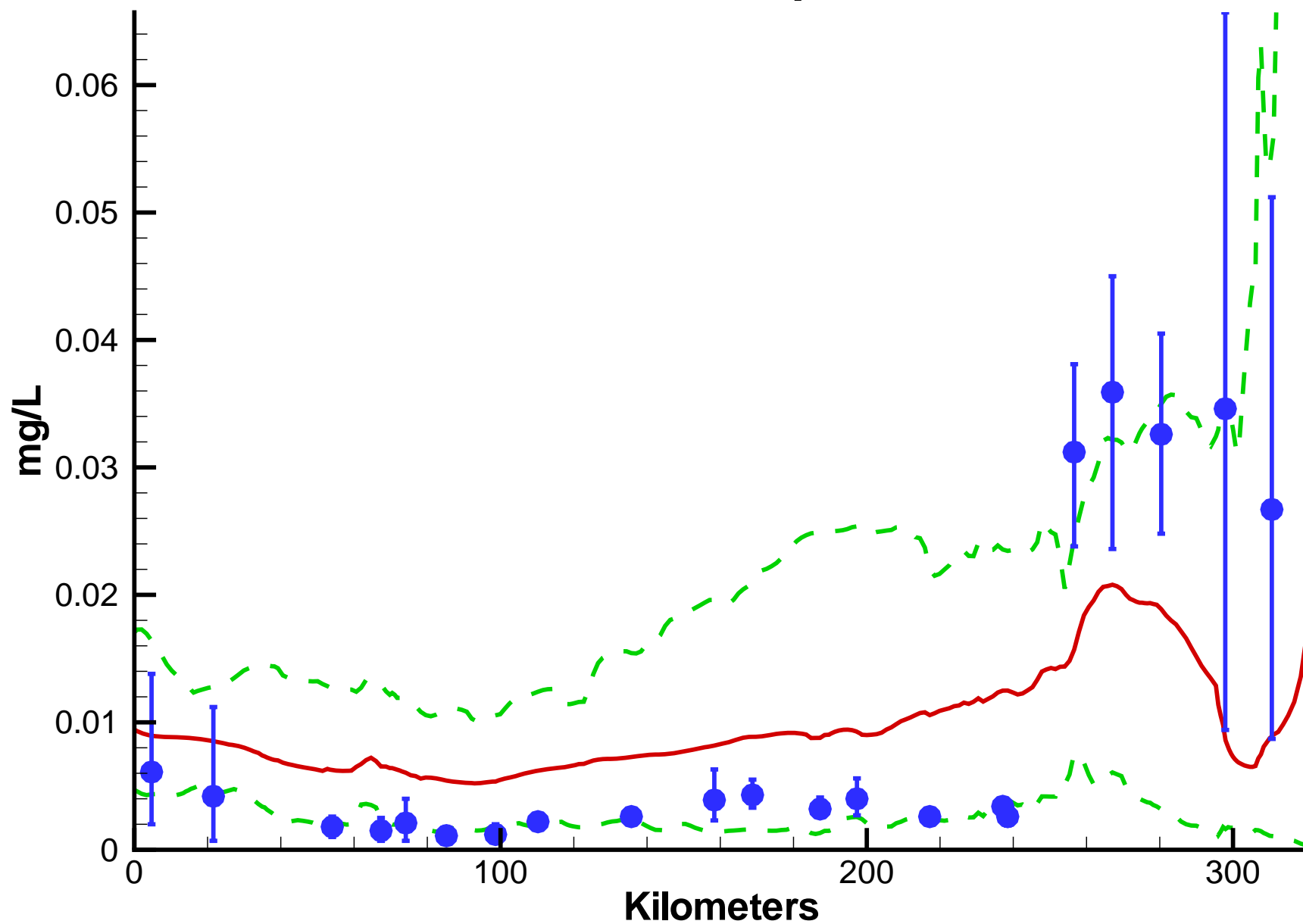


Mainstem Bay (Run 406)

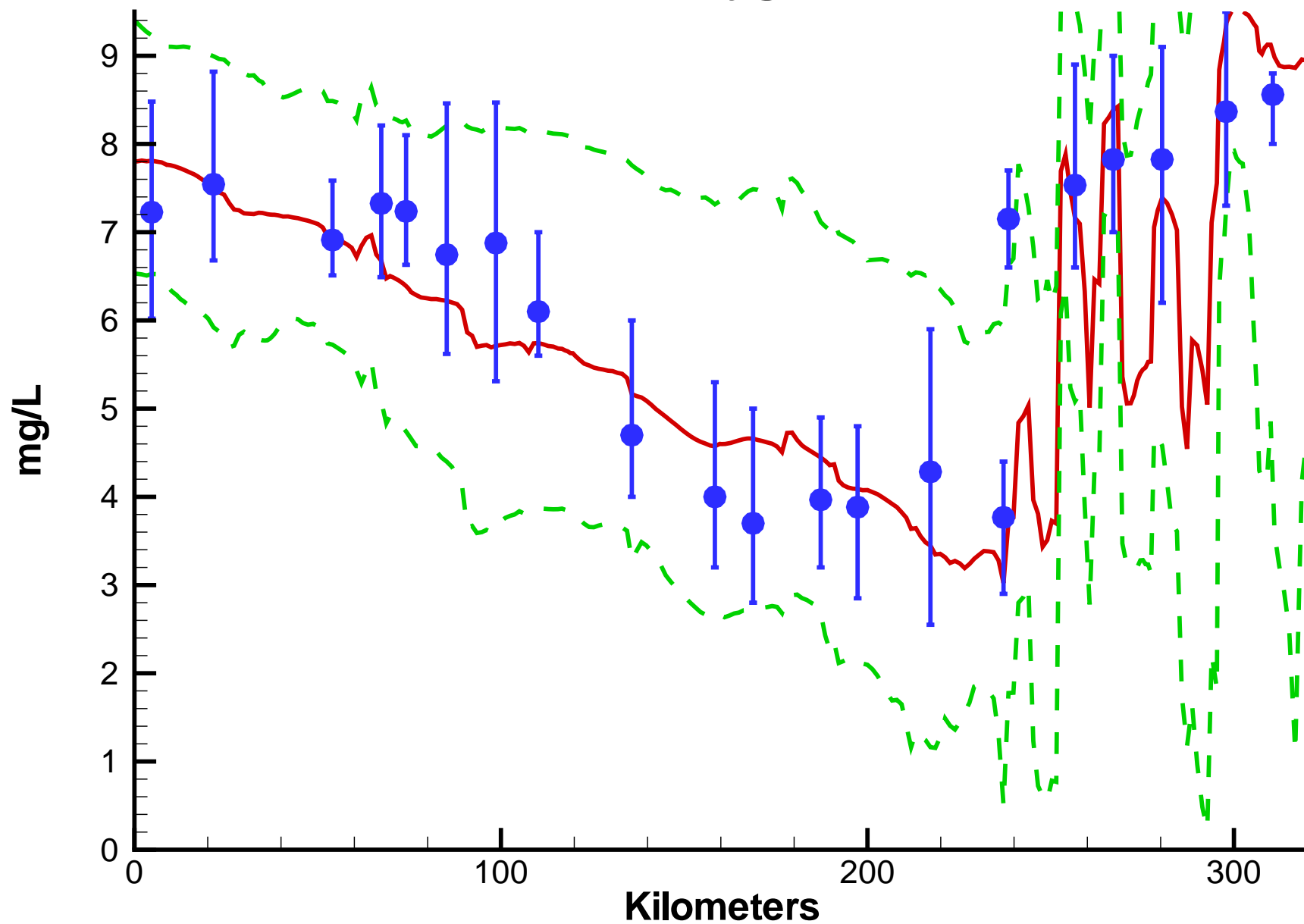
Bottom Dissolved Phosphate Fall 1999



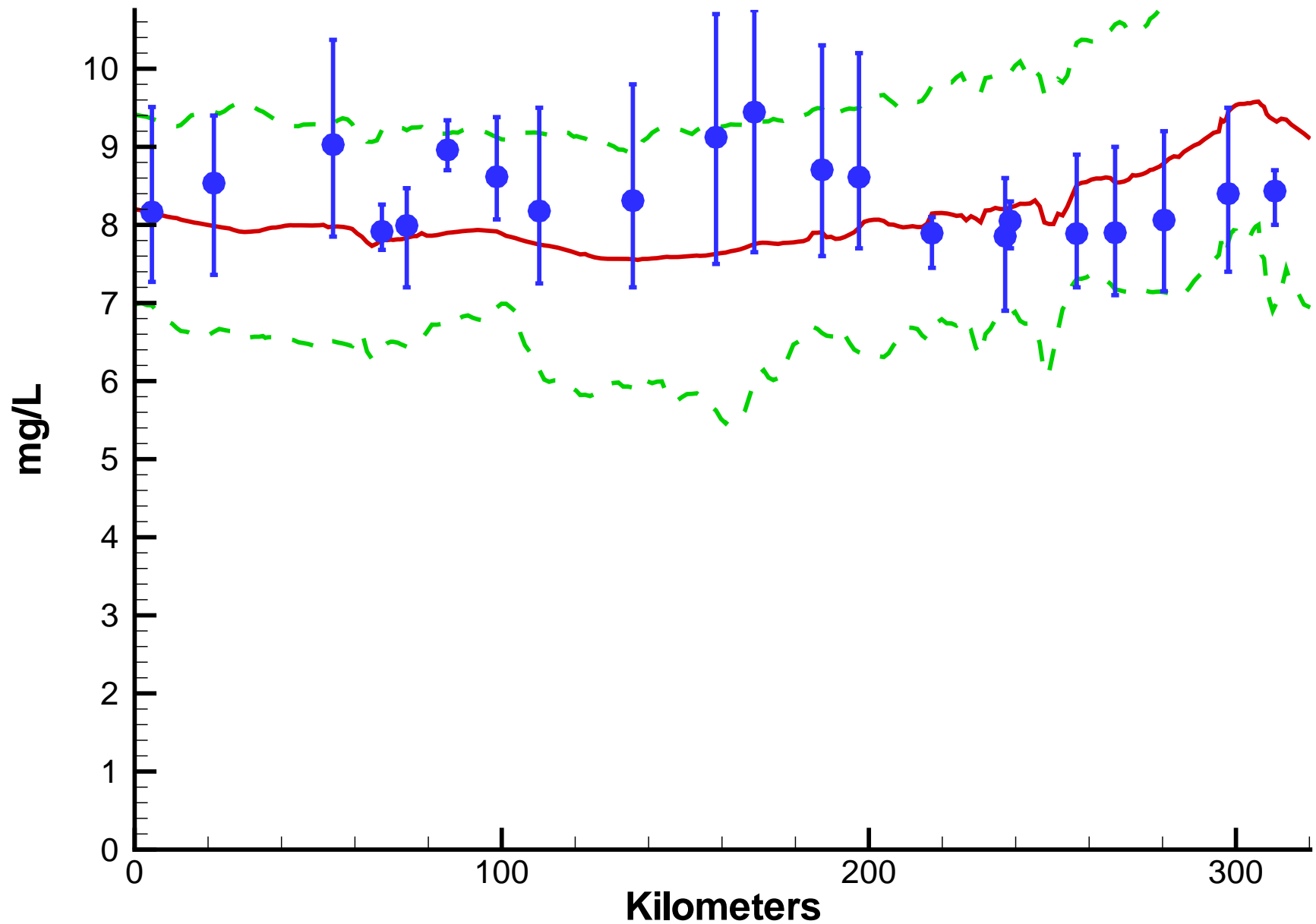
Mainstem Bay (Run 406) Surface Dissolved Phosphate Fall 1999



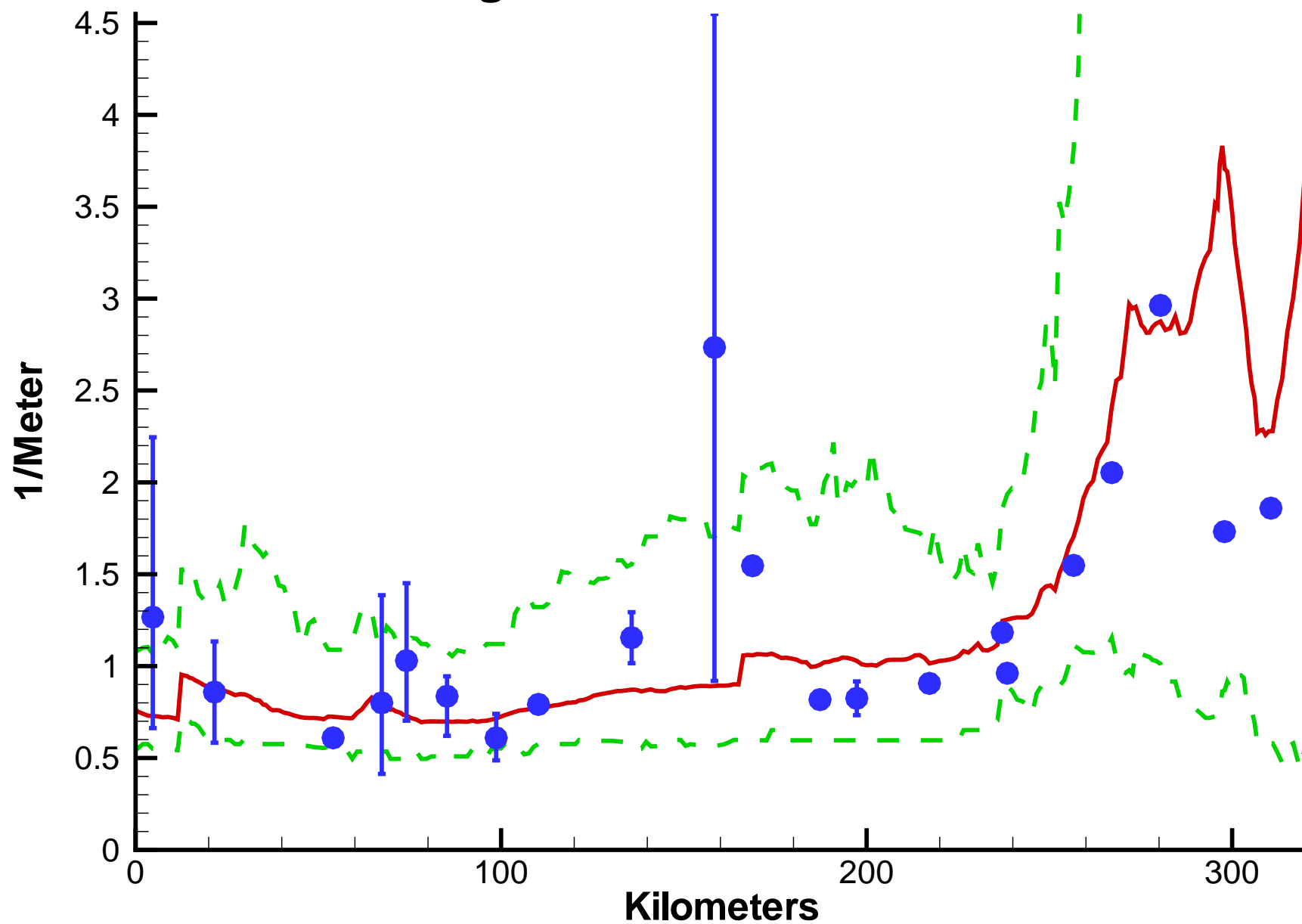
Mainstem Bay (Run 406) Bottom Dissolved Oxygen Fall 1999



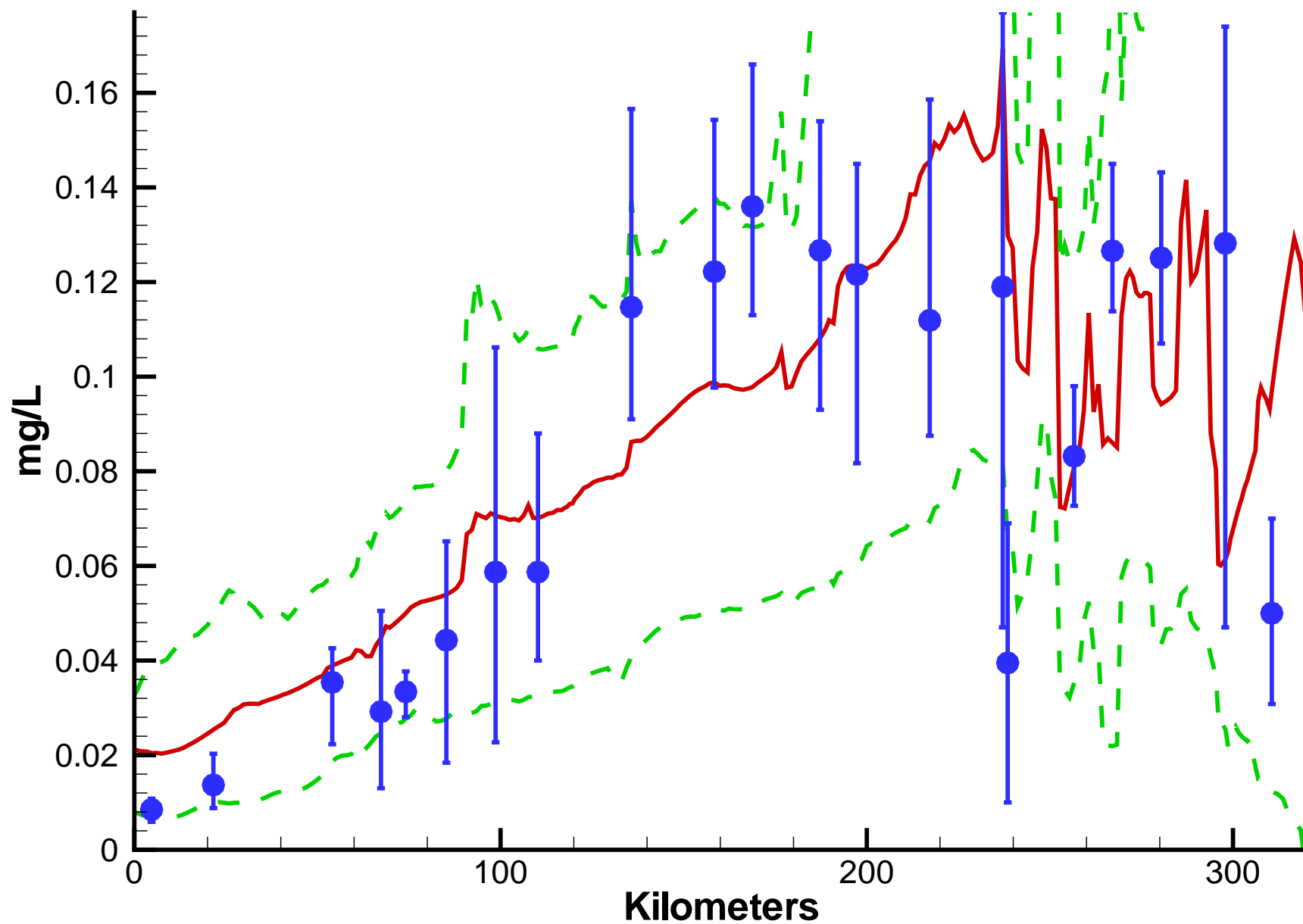
Mainstem Bay (Run 406) Surface Dissolved Oxygen Fall 1999



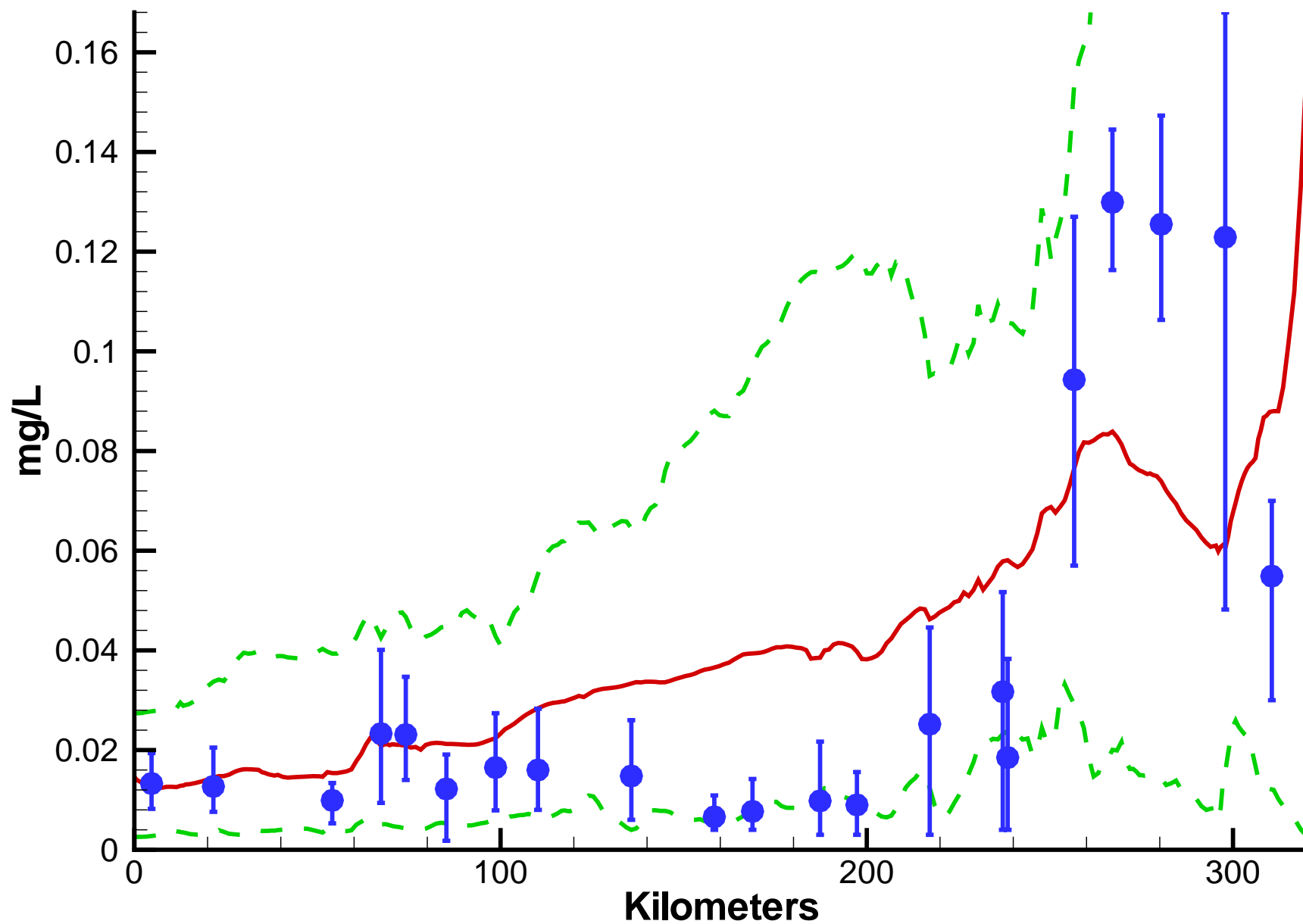
Mainstem Bay (Run 406) Surface Light Extinction Fall 1999



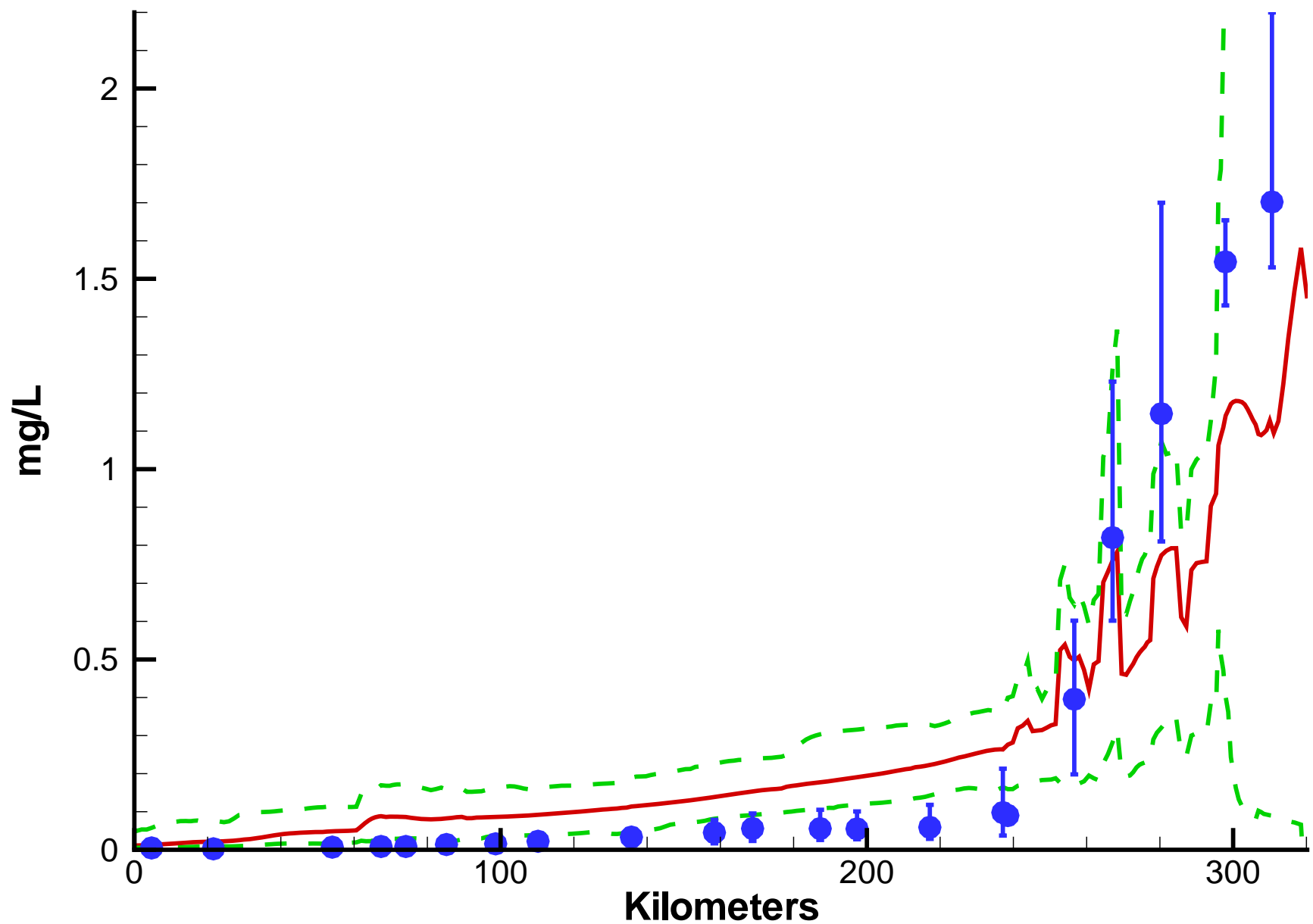
Mainstem Bay (Run 406) Bottom Ammonium Fall 1999



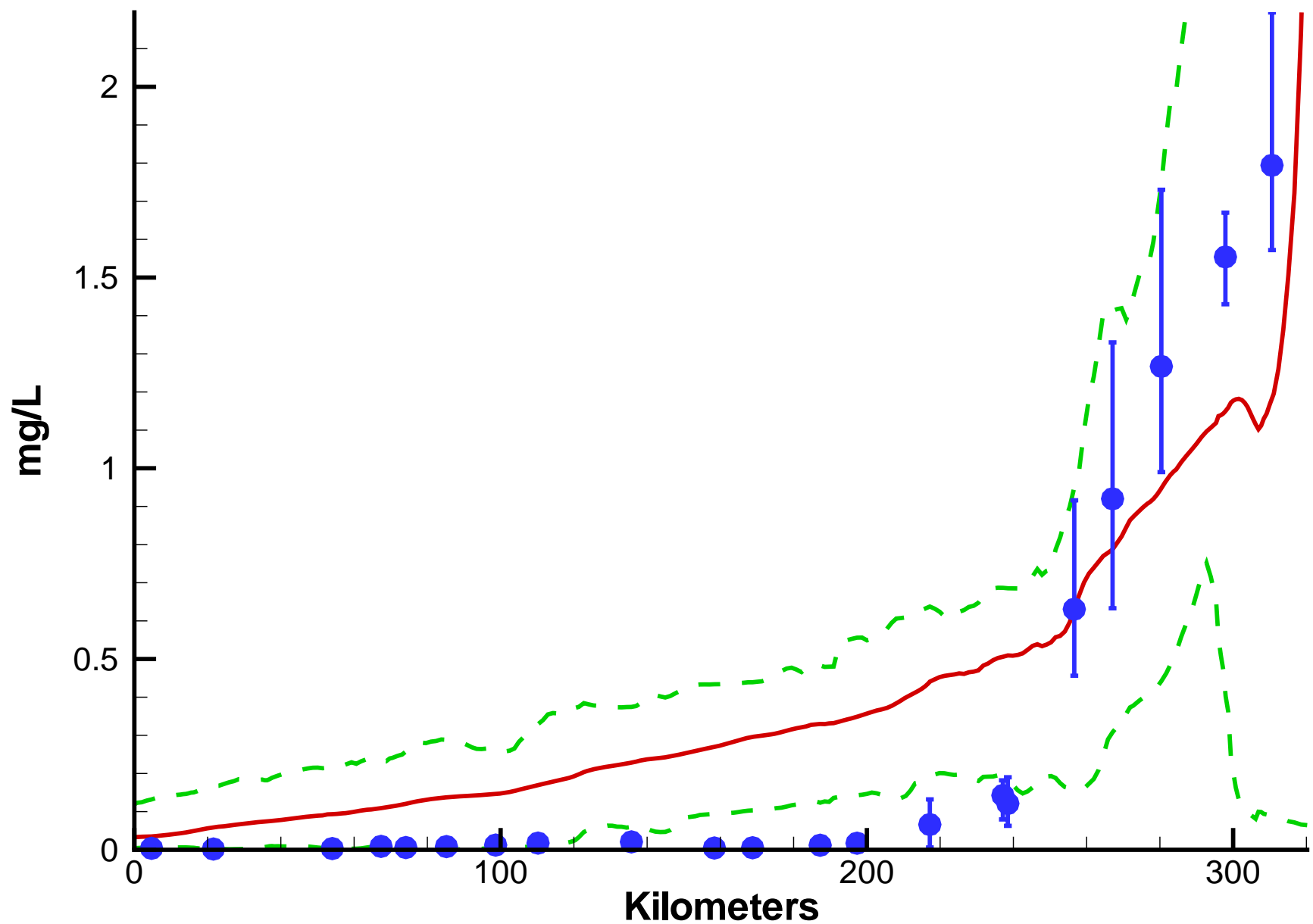
Mainstem Bay (Run 406) Surface Ammonium Fall 1999



Mainstem Bay (Run 406) Bottom Nitrate Fall 1999

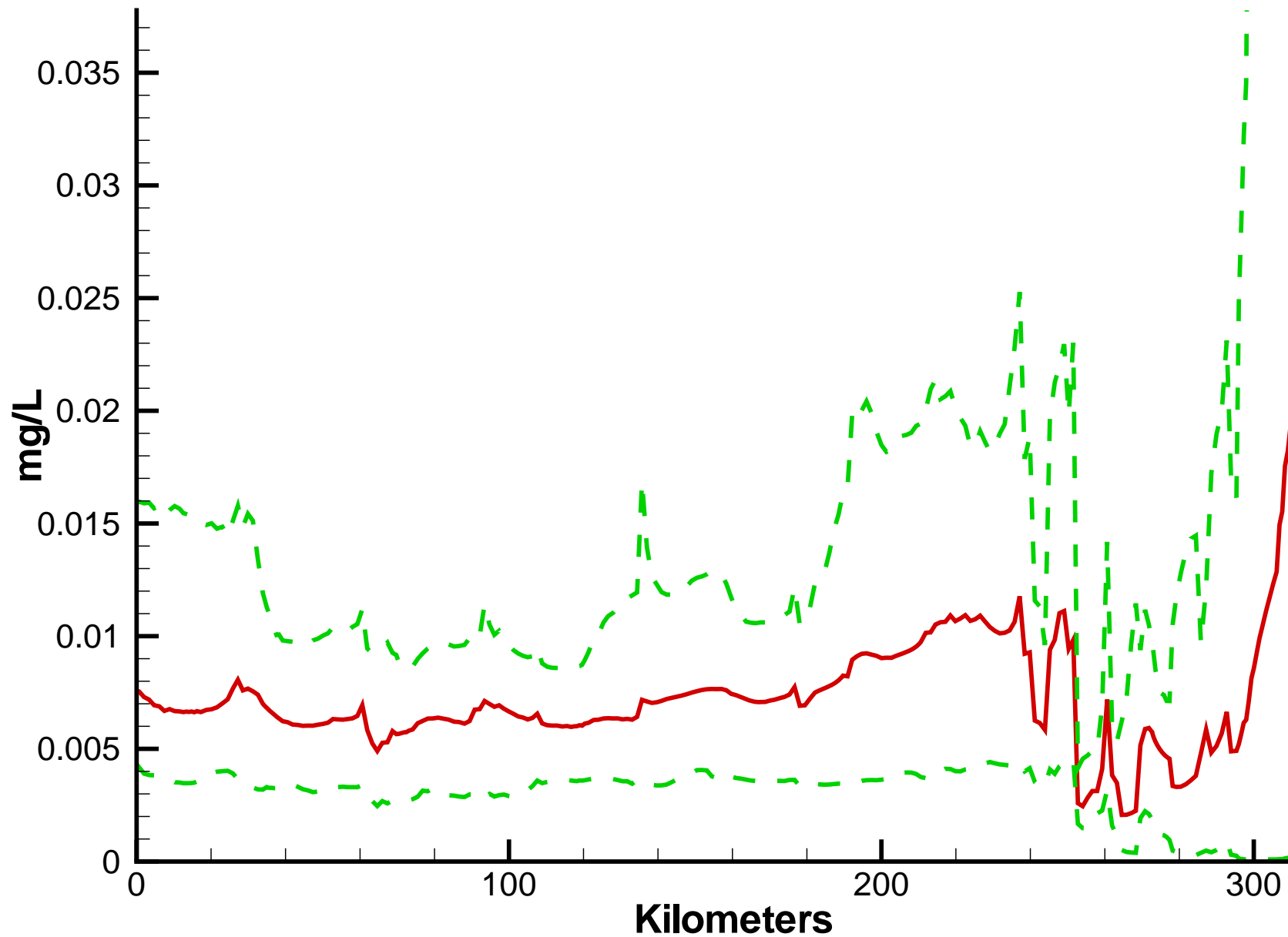


Mainstem Bay (Run 406) Surface Nitrate Fall 1999



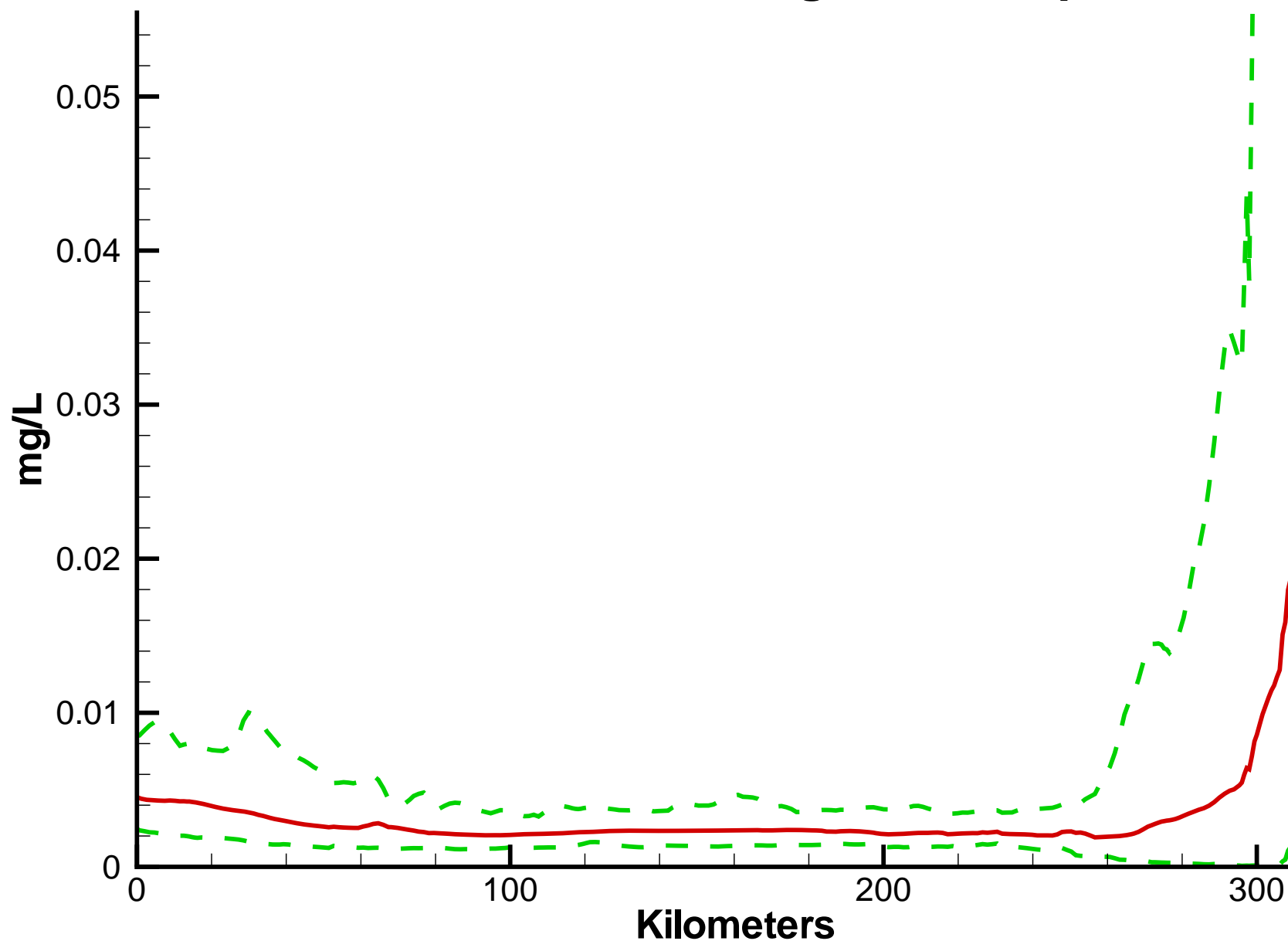
Mainstem Bay (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1999



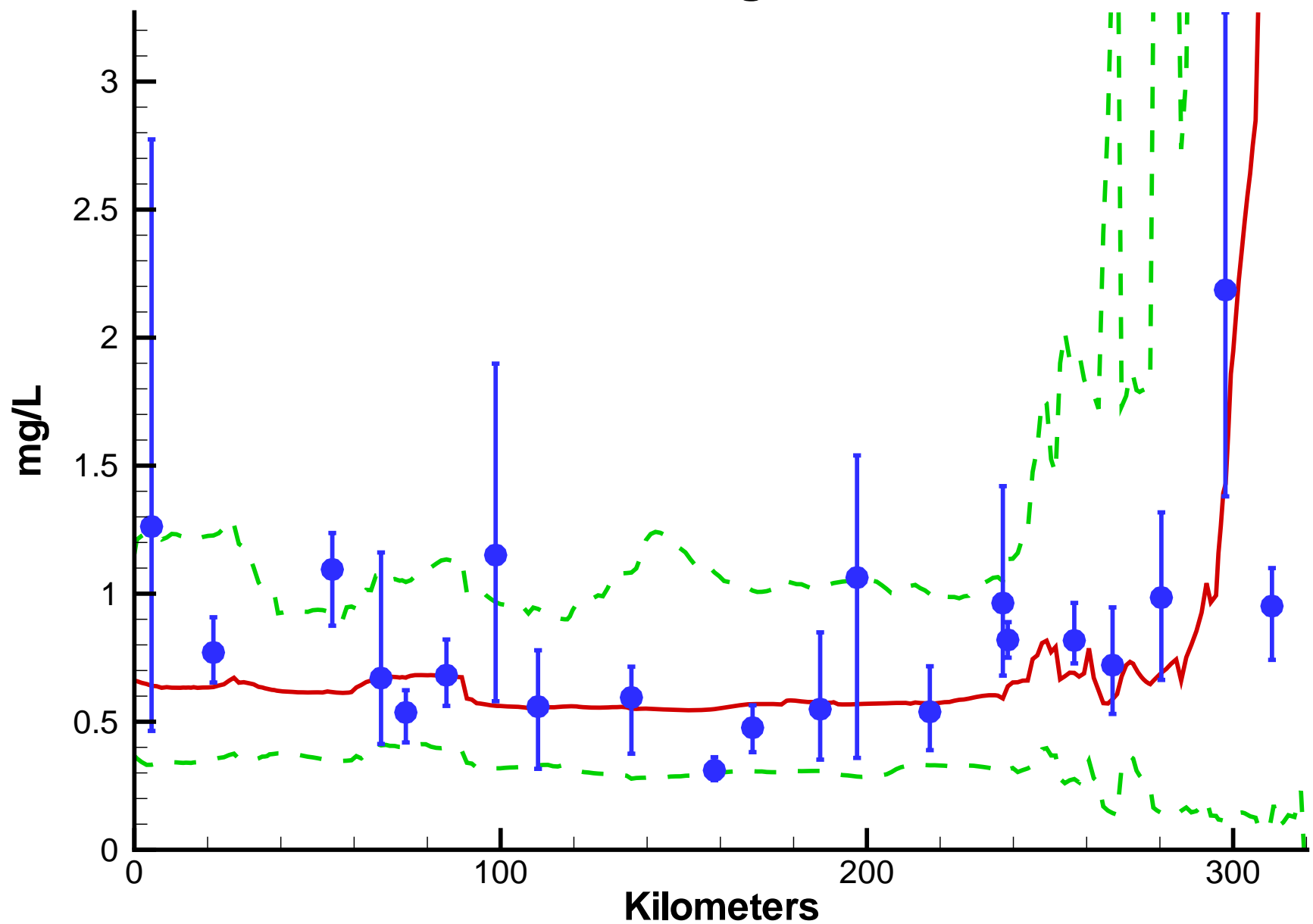
Mainstem Bay (Run 406)

Surface Particulate Inorganic Phosphorus Fall 1999

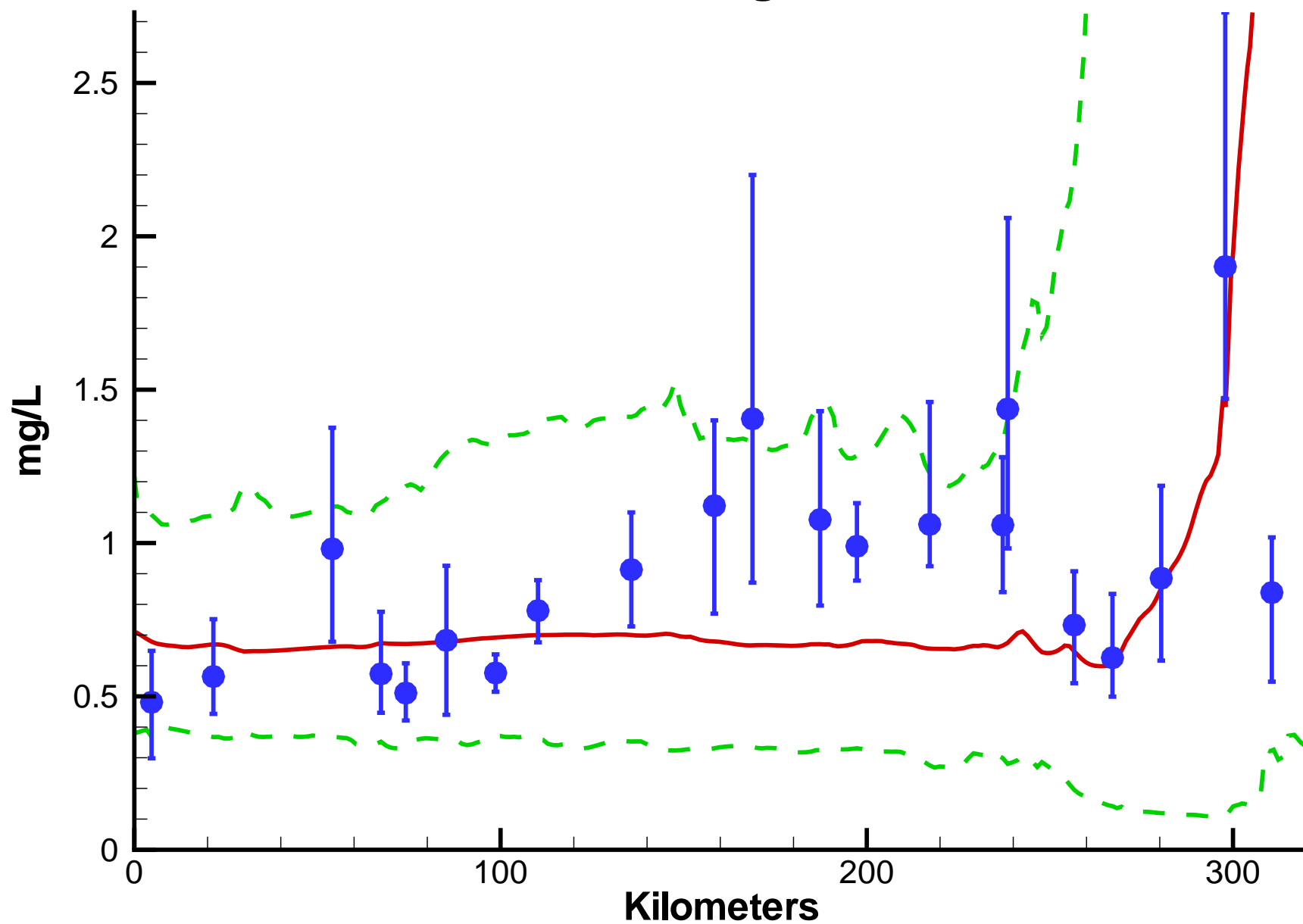


Mainstem Bay (Run 406)

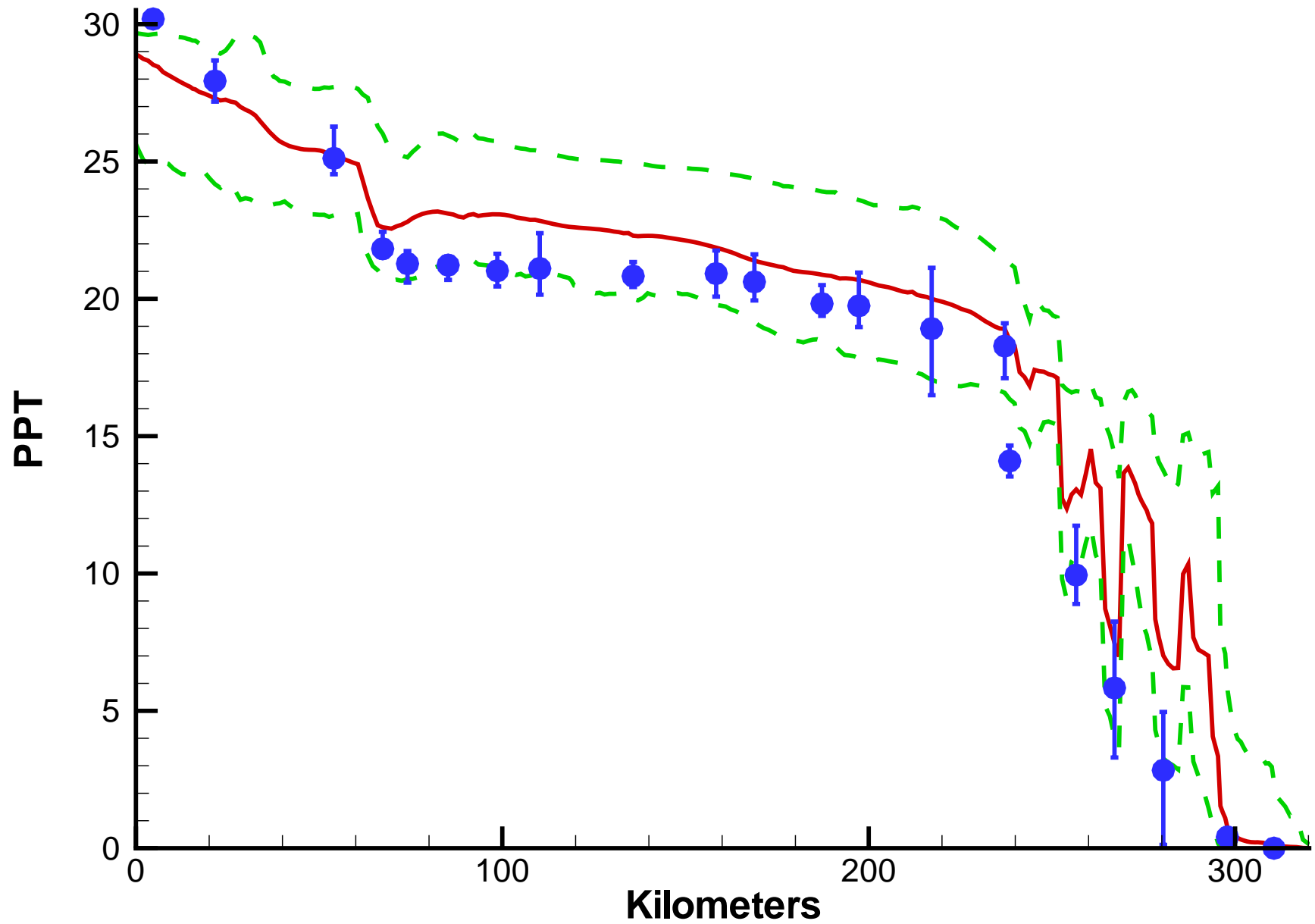
Bottom Particulate Organic Carbon Fall 1999



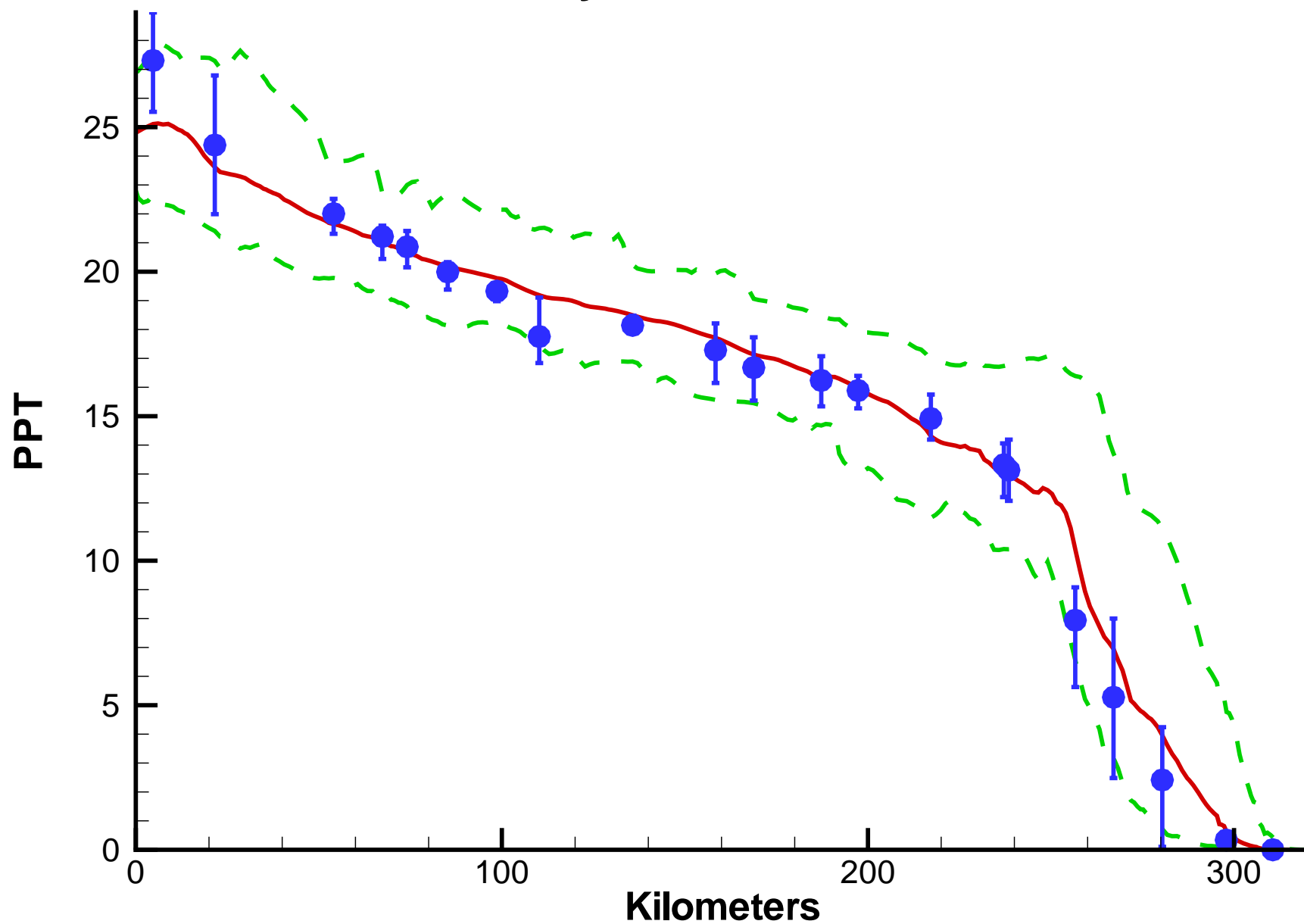
Mainstem Bay (Run 406) Surface Particulate Organic Carbon Fall 1999



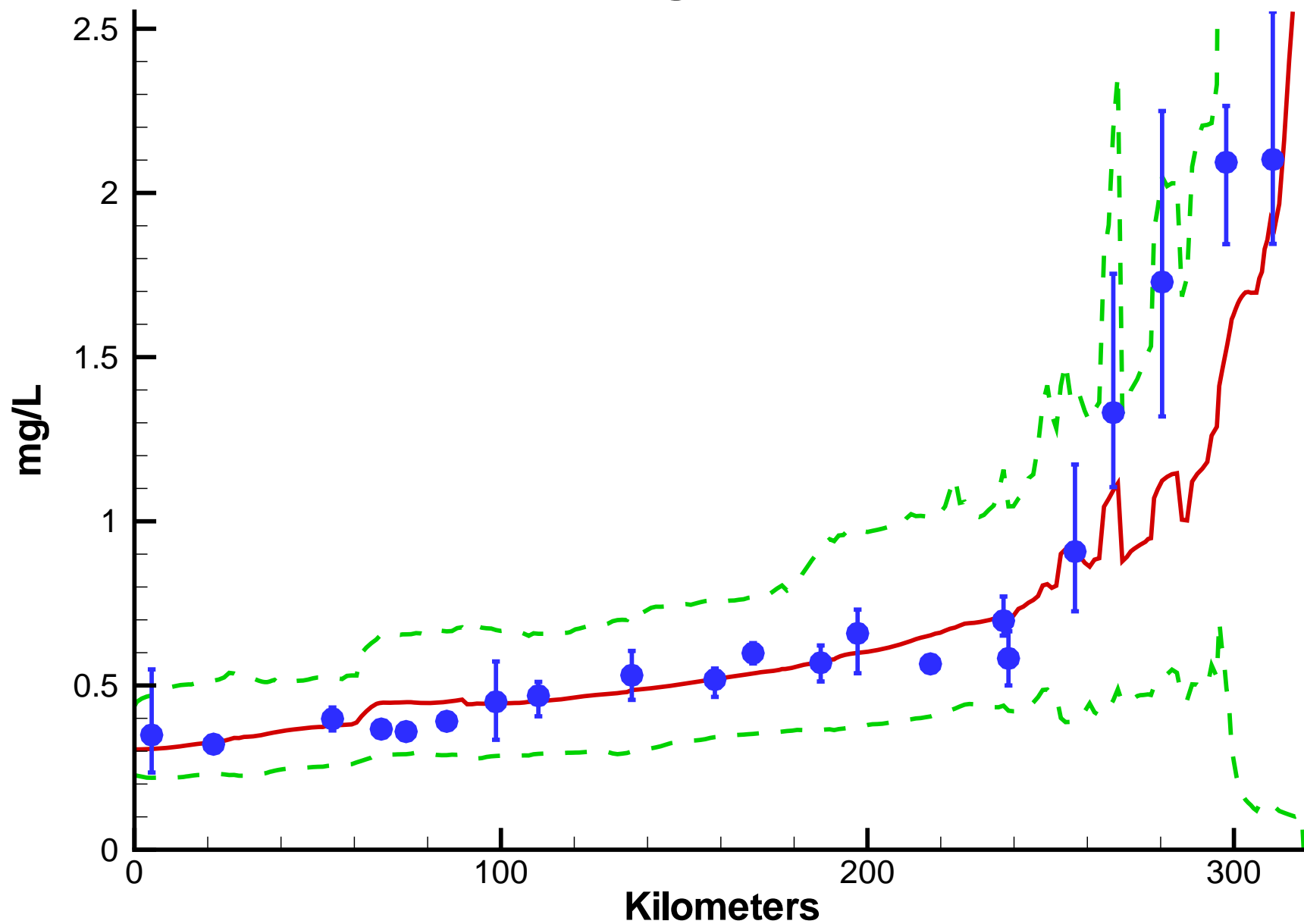
Mainstem Bay (Run 406) Bottom Salinity Fall 1999



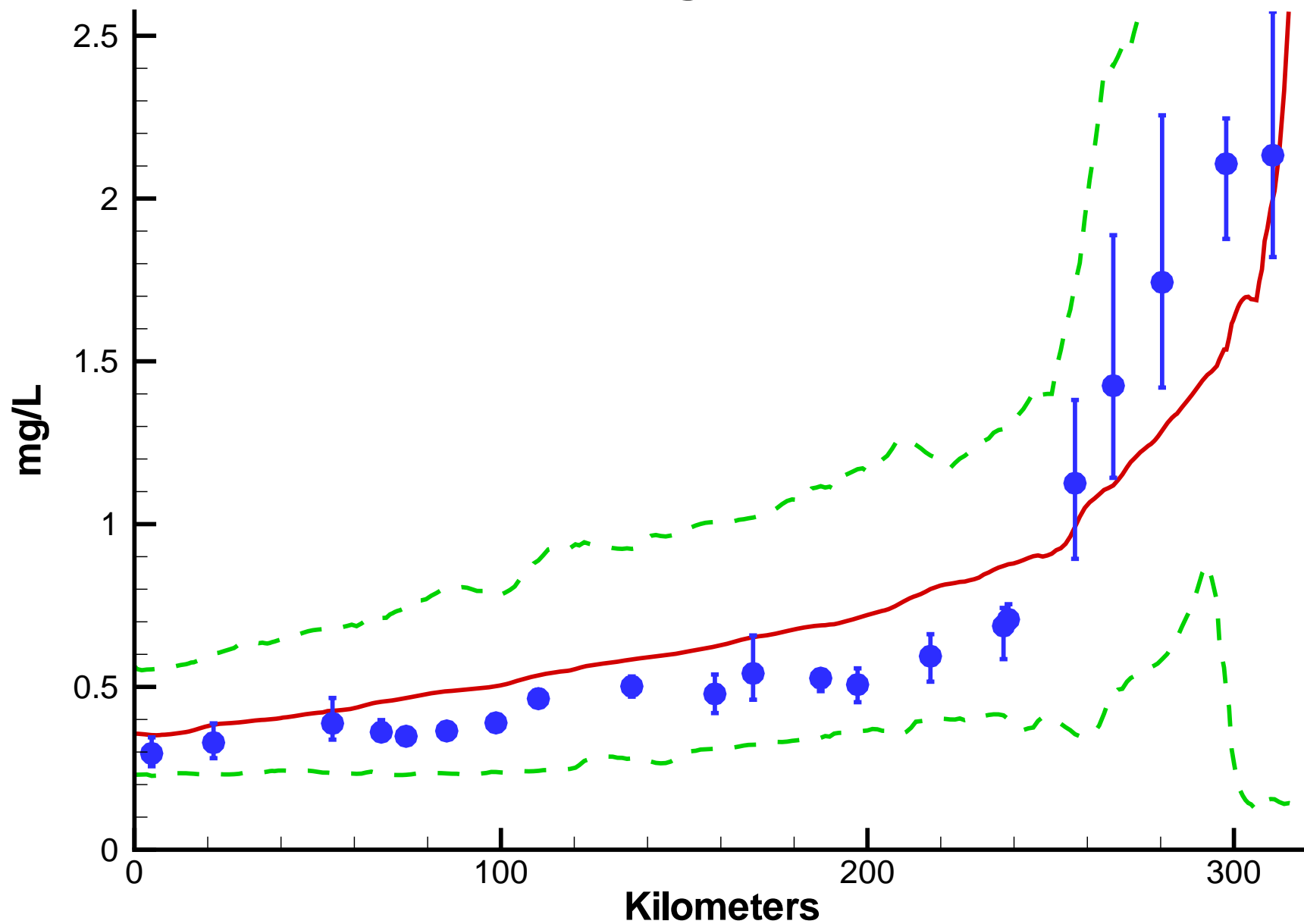
Mainstem Bay (Run 406) Surface Salinity Fall 1999



Mainstem Bay (Run 406) Bottom Total Nitrogen Fall 1999

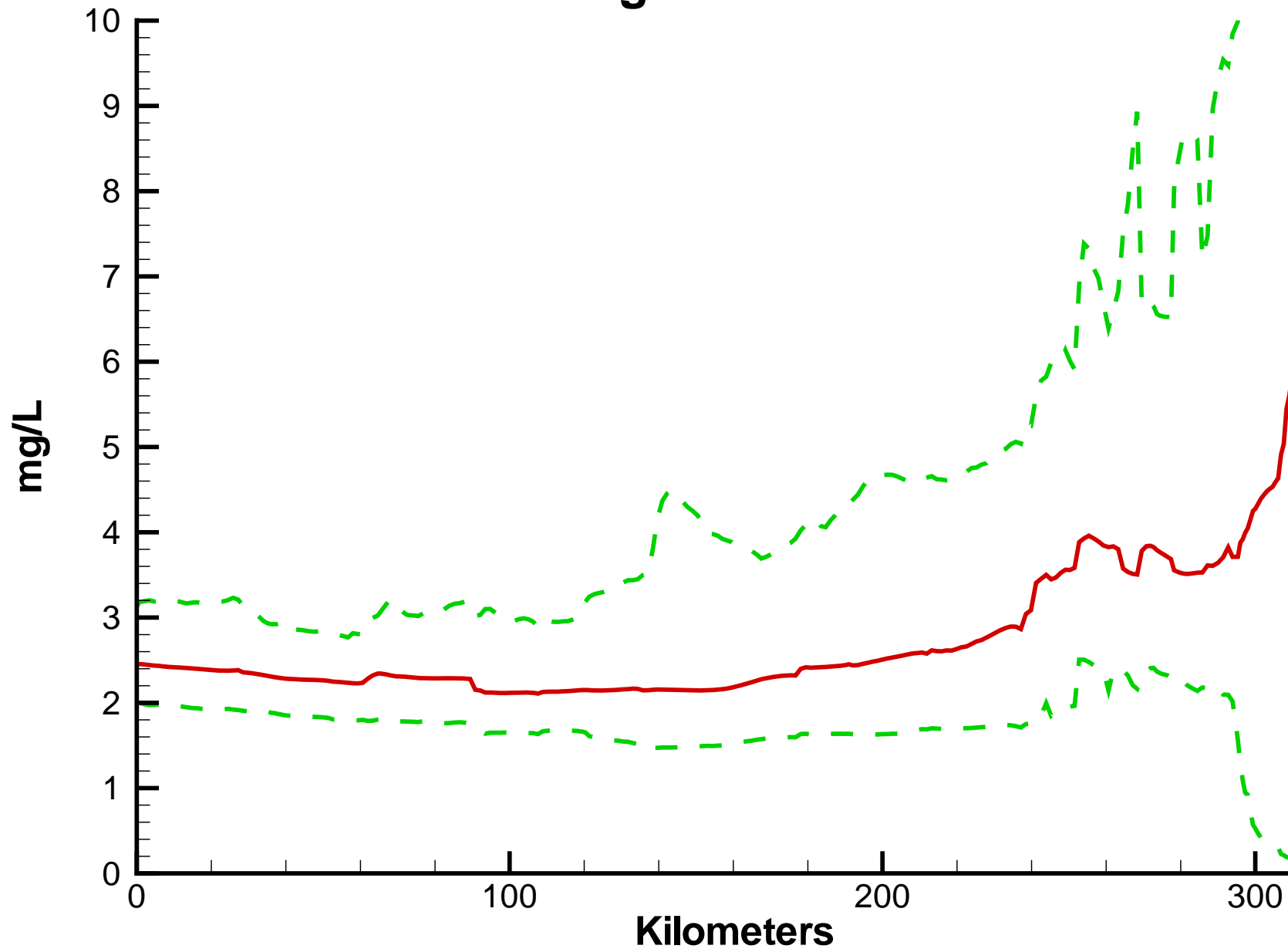


Mainstem Bay (Run 406) Surface Total Nitrogen Fall 1999

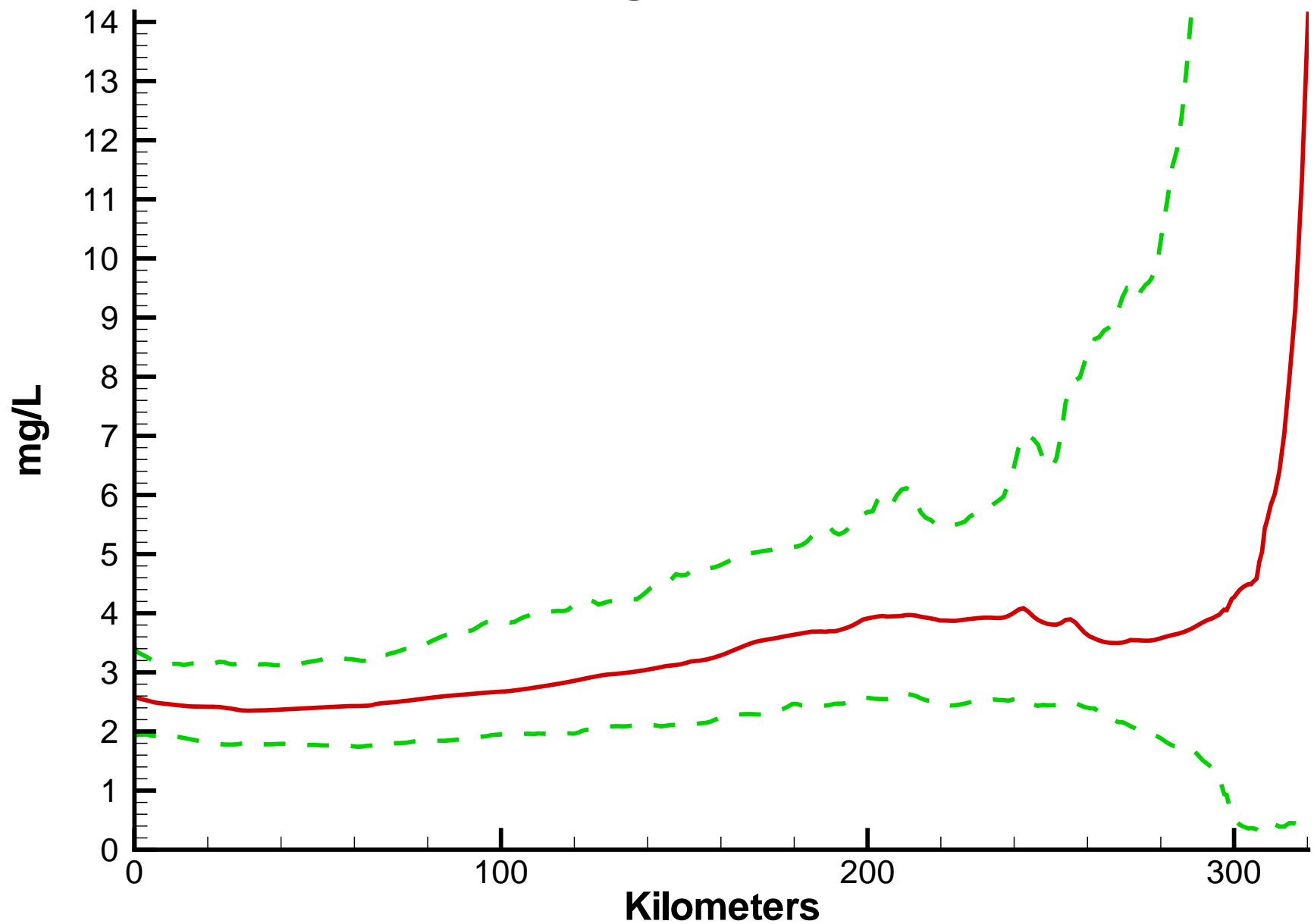


Mainstem Bay (Run 406)

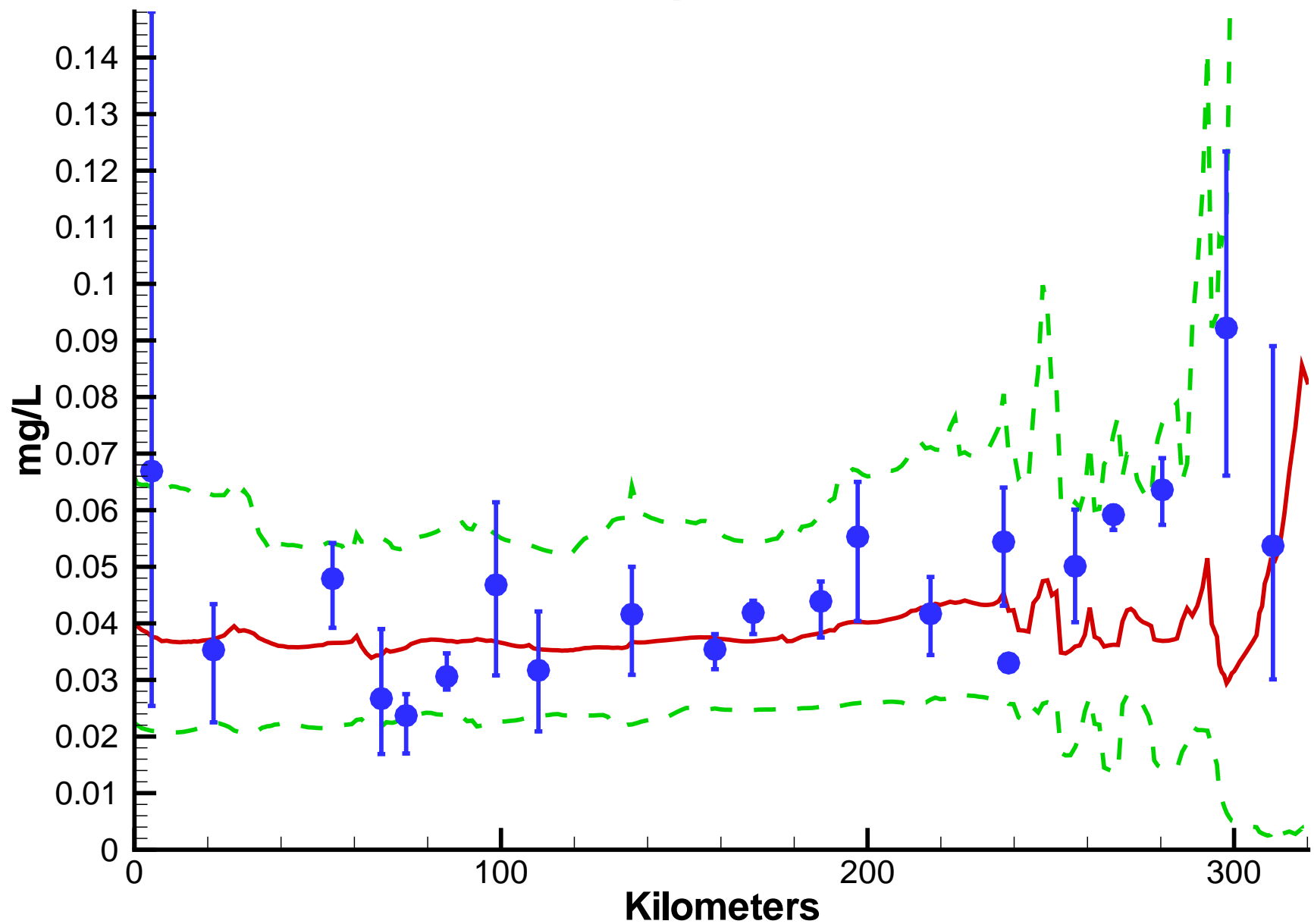
Bottom Total Organic Carbon Fall 1999



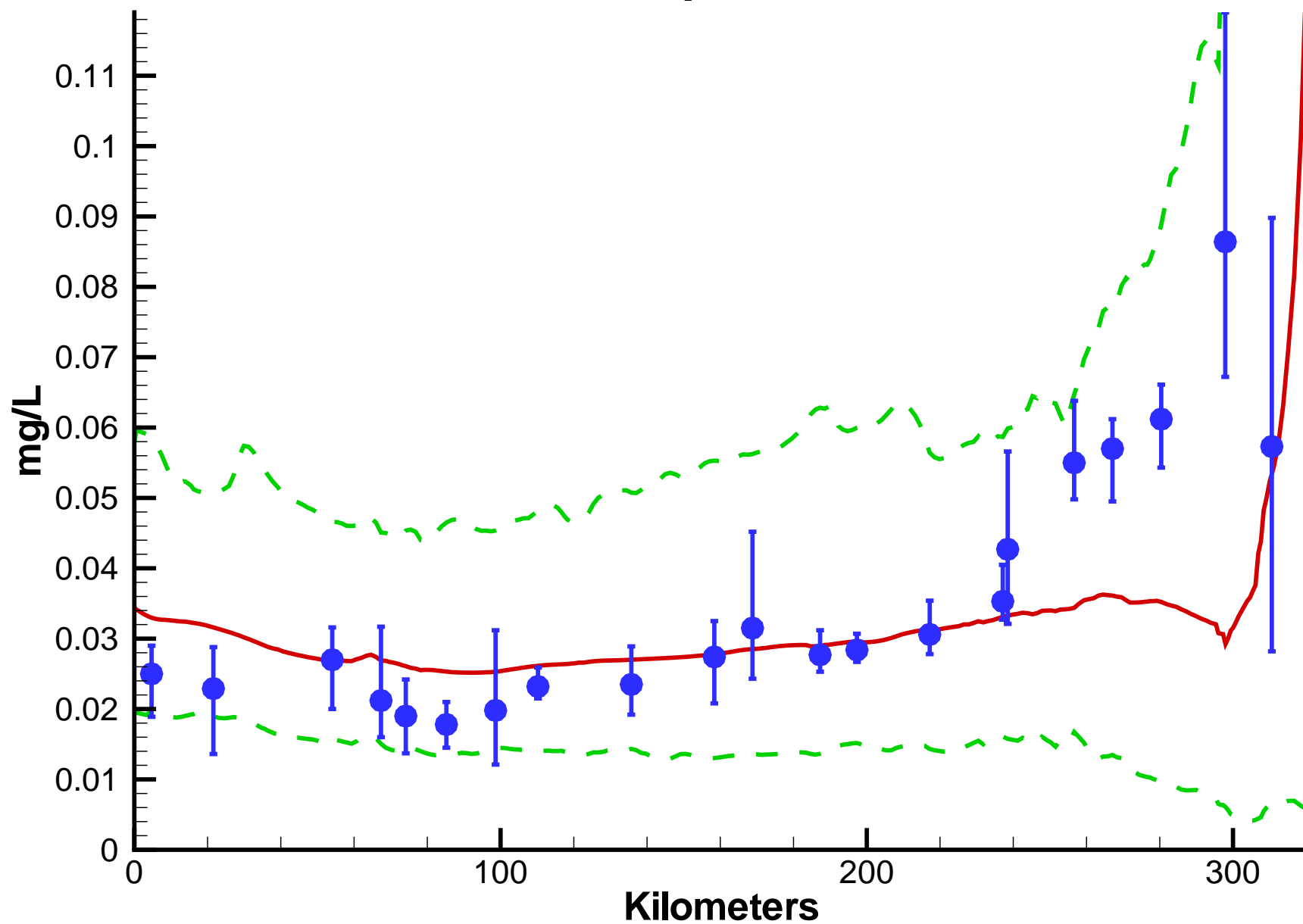
Mainstem Bay (Run 406) Surface Total Organic Carbon Fall 1999



Mainstem Bay (Run 406) Bottom Total Phosphorus Fall 1999

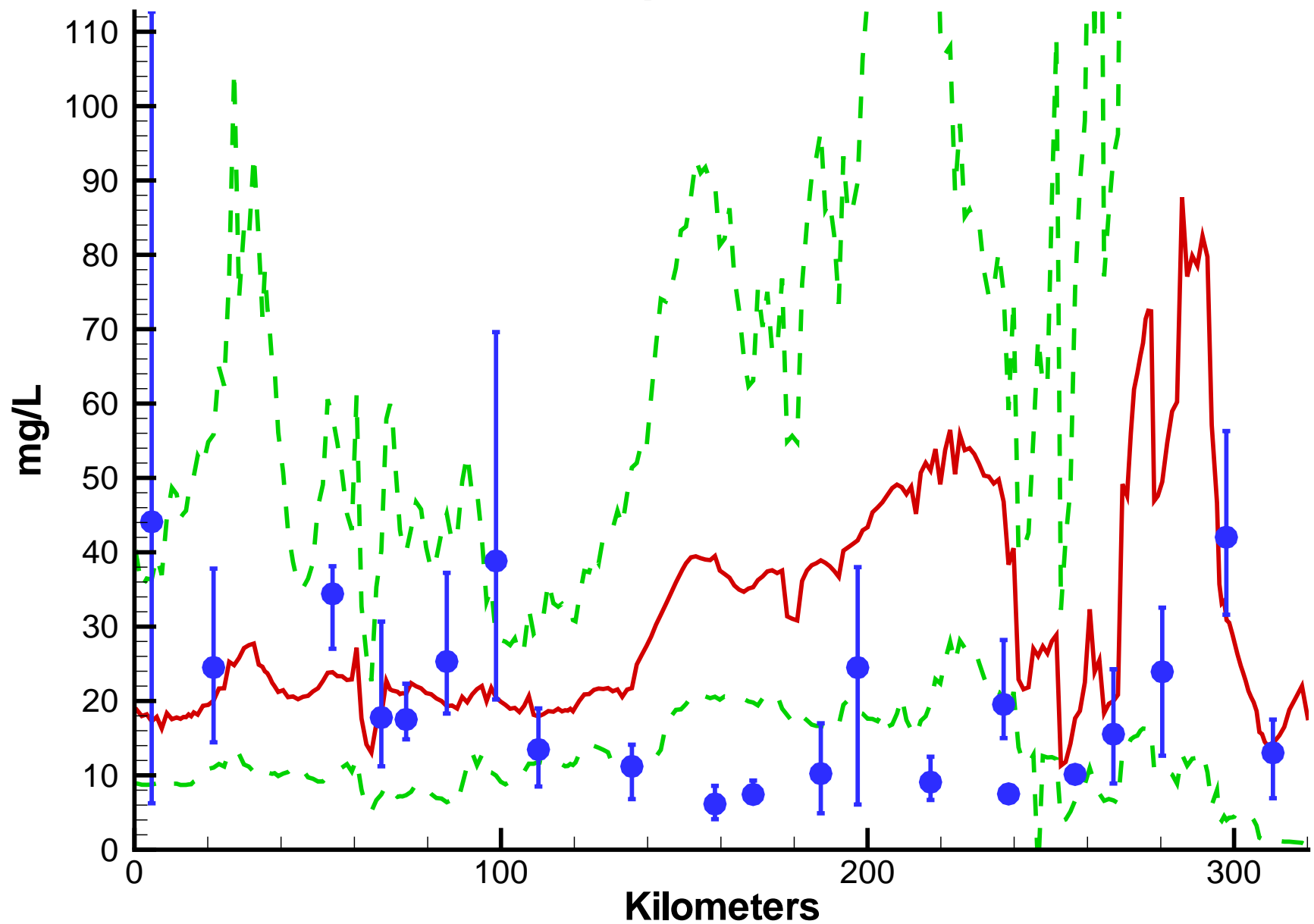


Mainstem Bay (Run 406) Surface Total Phosphorus Fall 1999

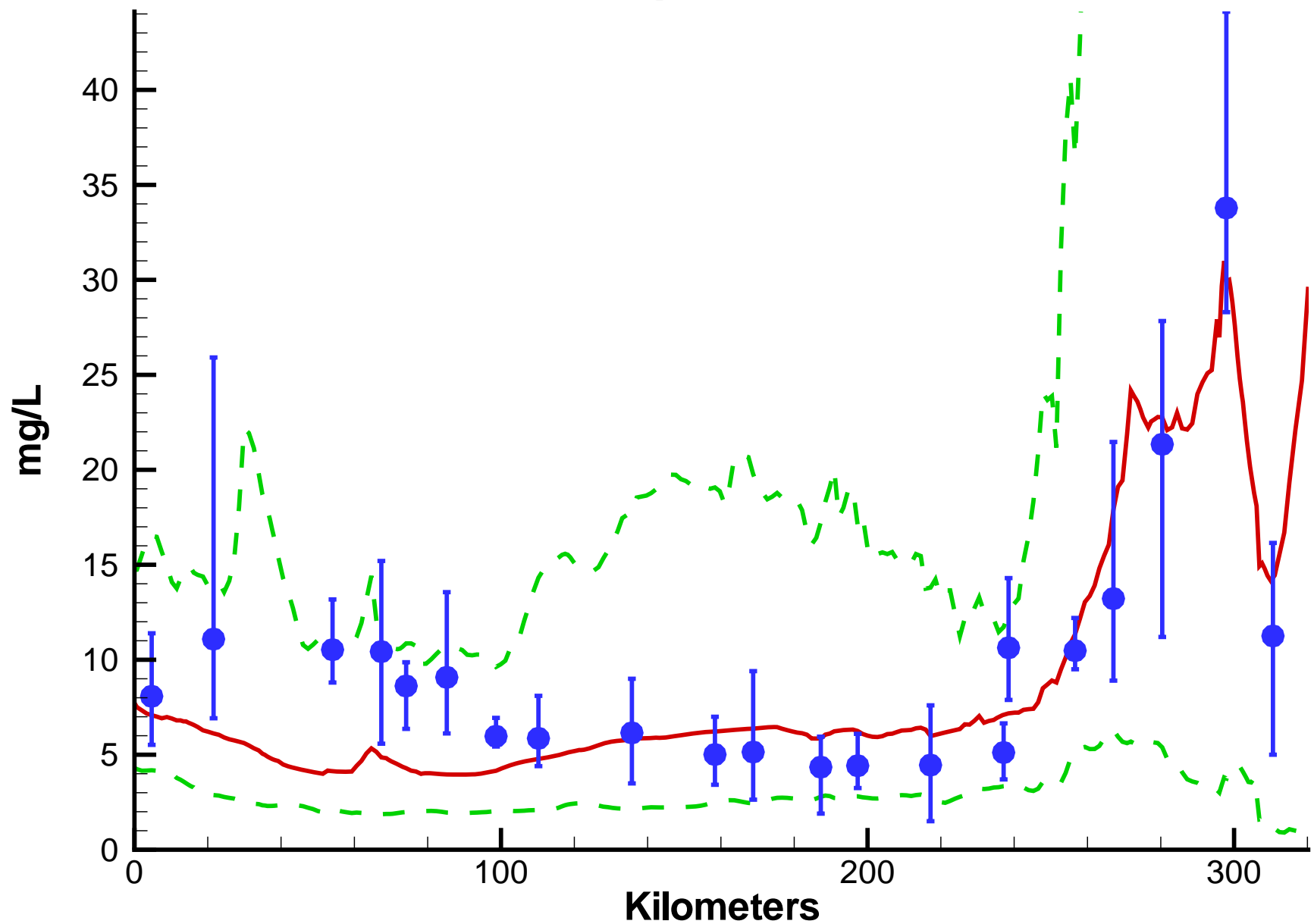


Mainstem Bay (Run 406)

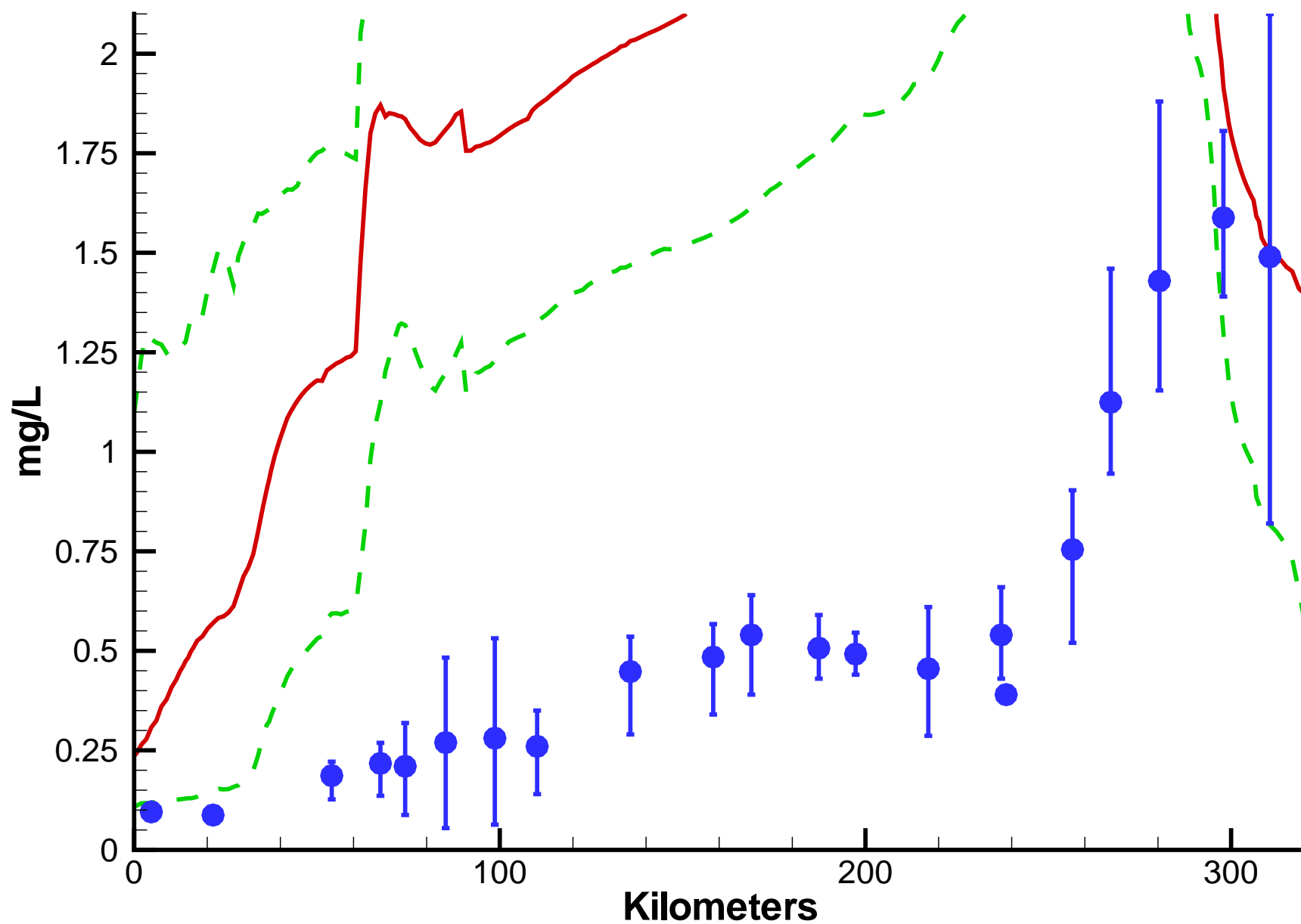
Bottom Total Suspended Solids Fall 1999



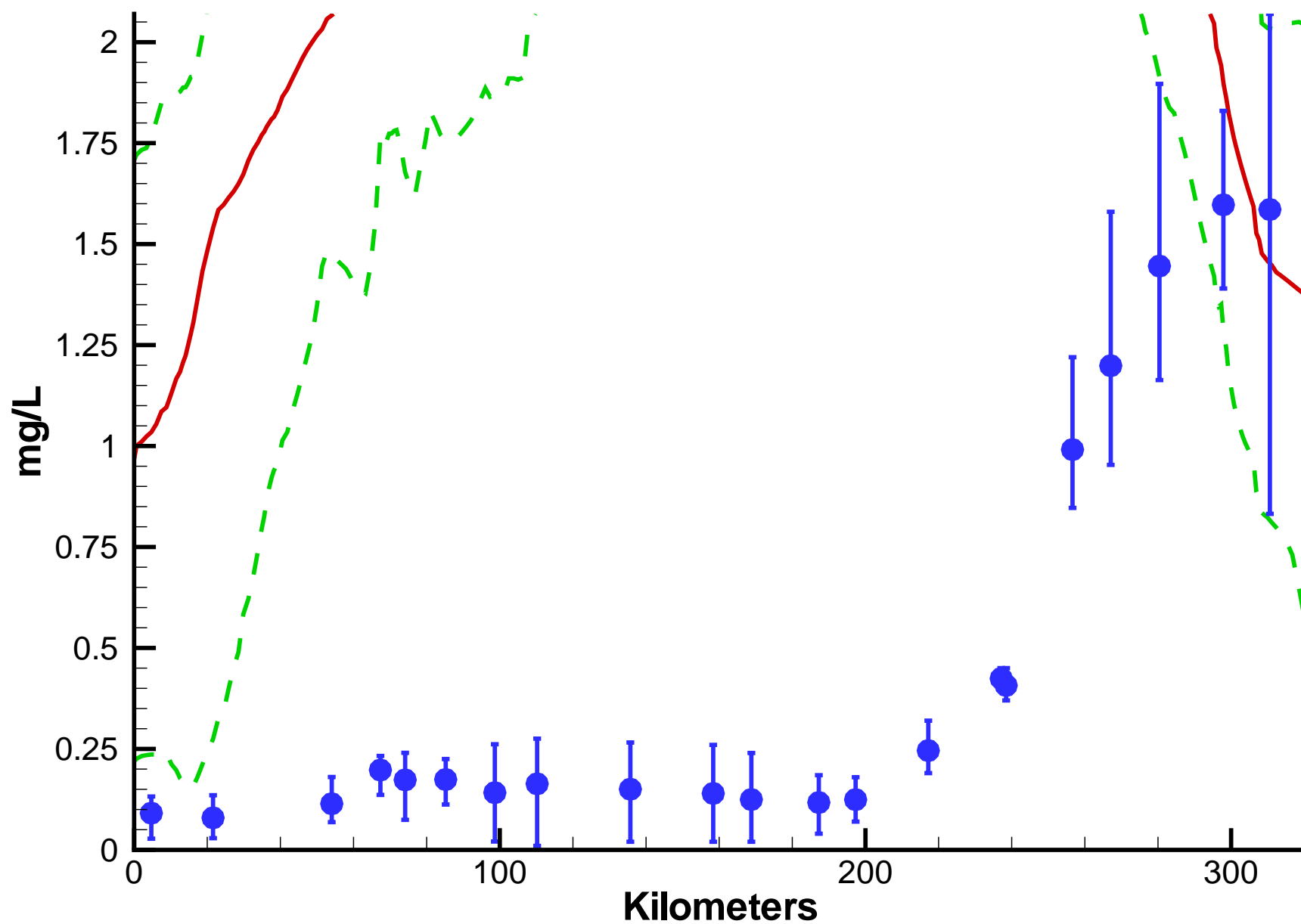
Mainstem Bay (Run 406) Surface Total Suspended Solids Fall 1999



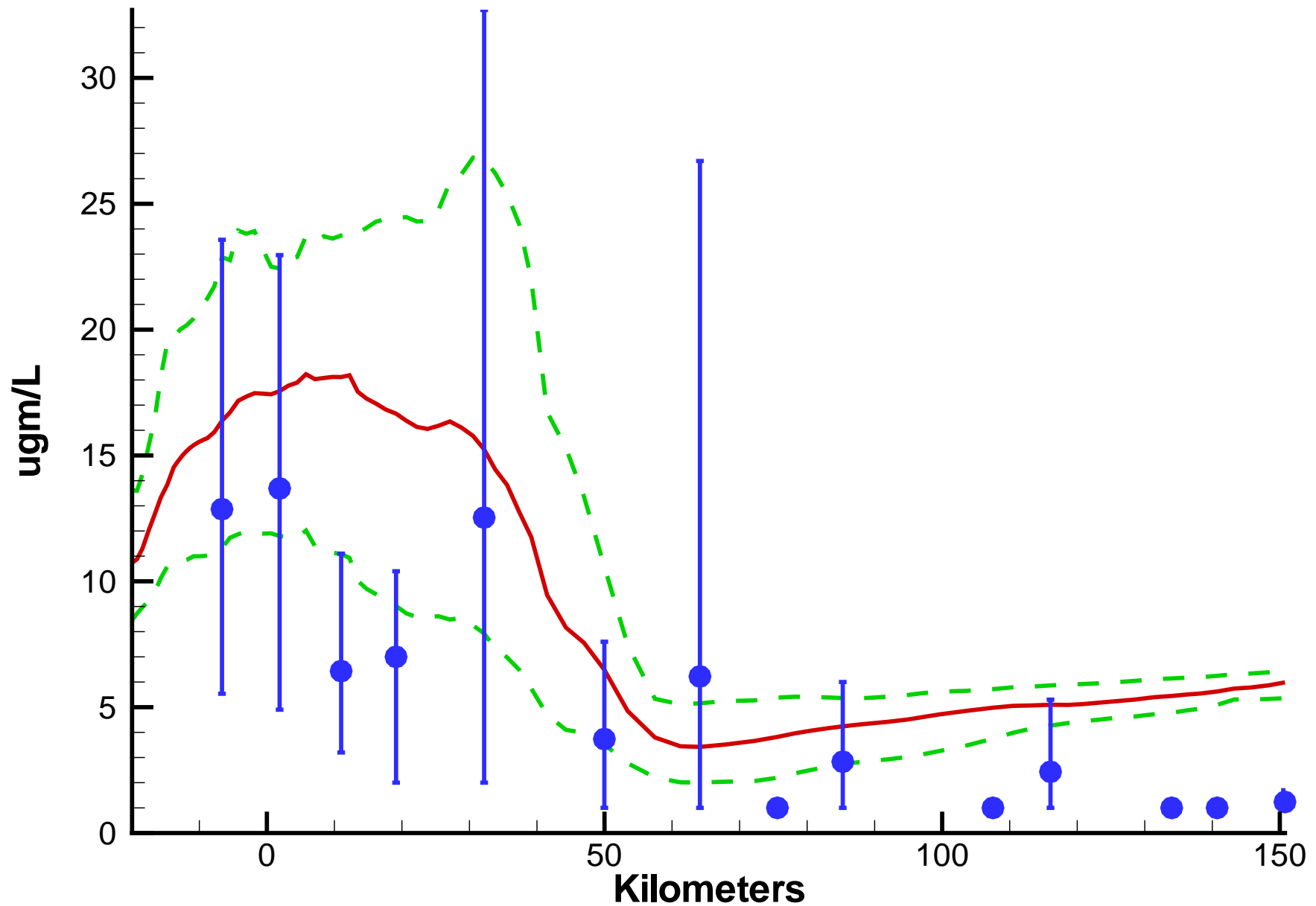
Mainstem Bay (Run 406) Bottom Dissolved Silica Fall 1999



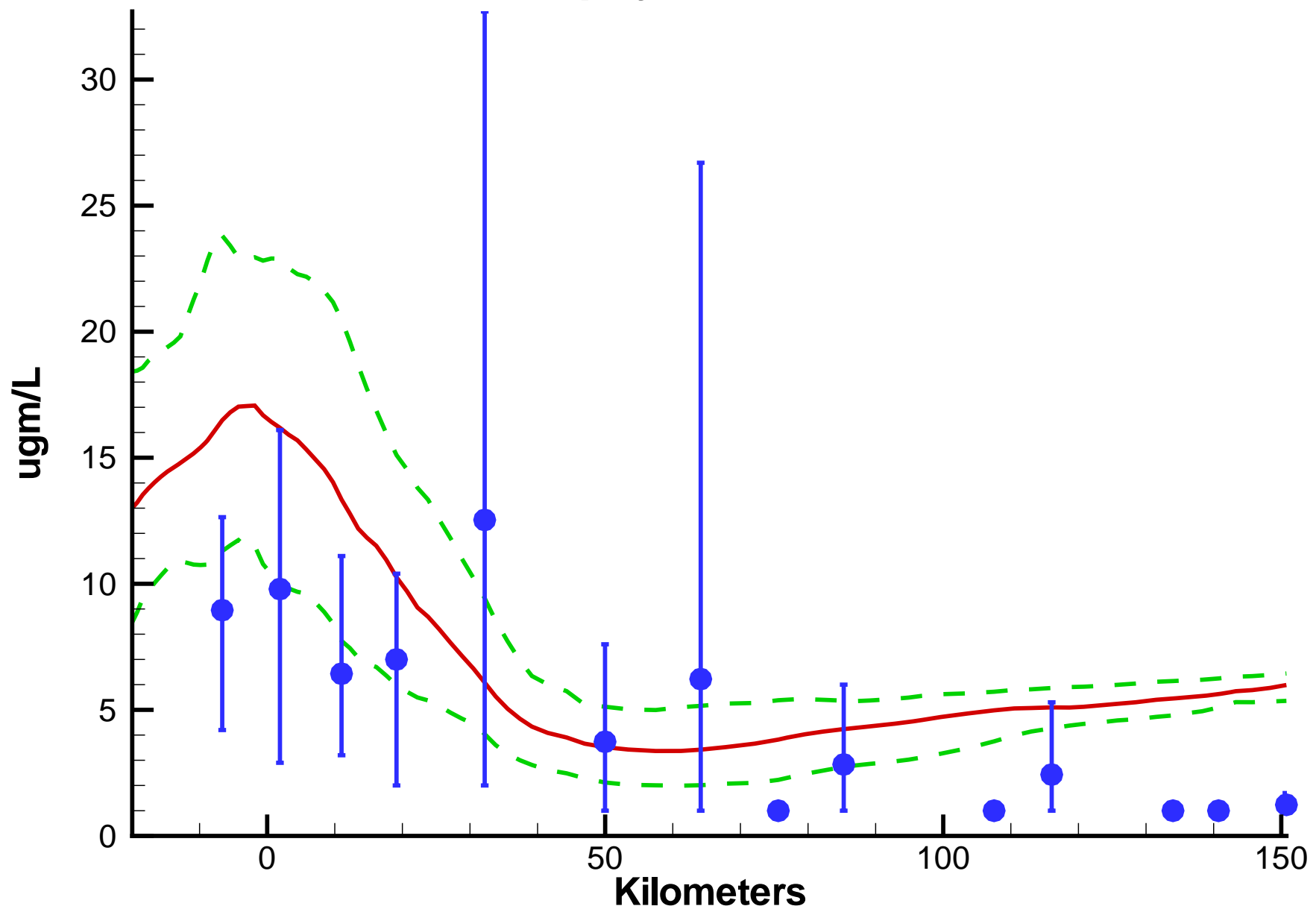
Mainstem Bay (Run 406) Surface Dissolved Silica Fall 1999



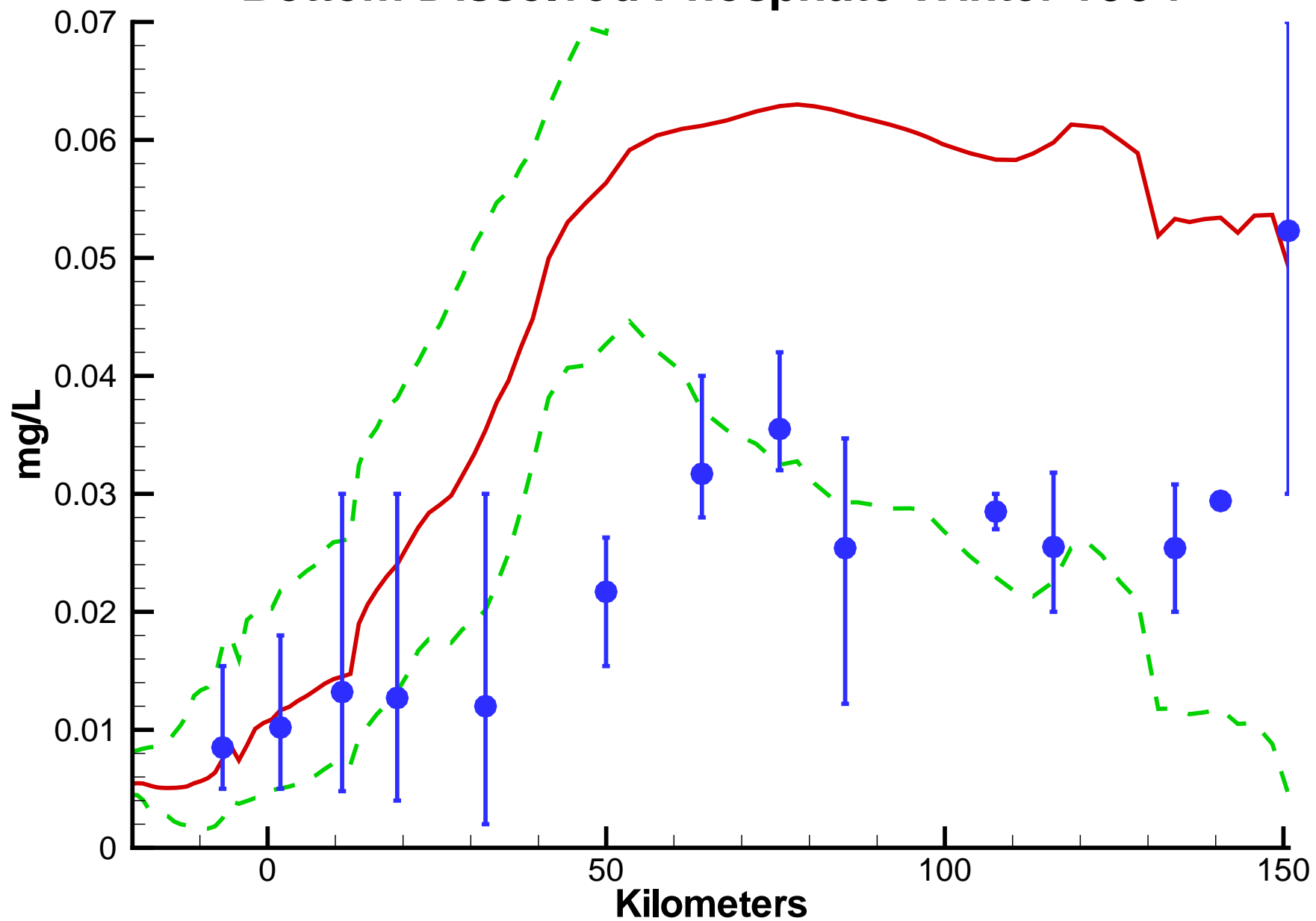
James River (Run 406) Bottom Chlorophyll Winter 1994



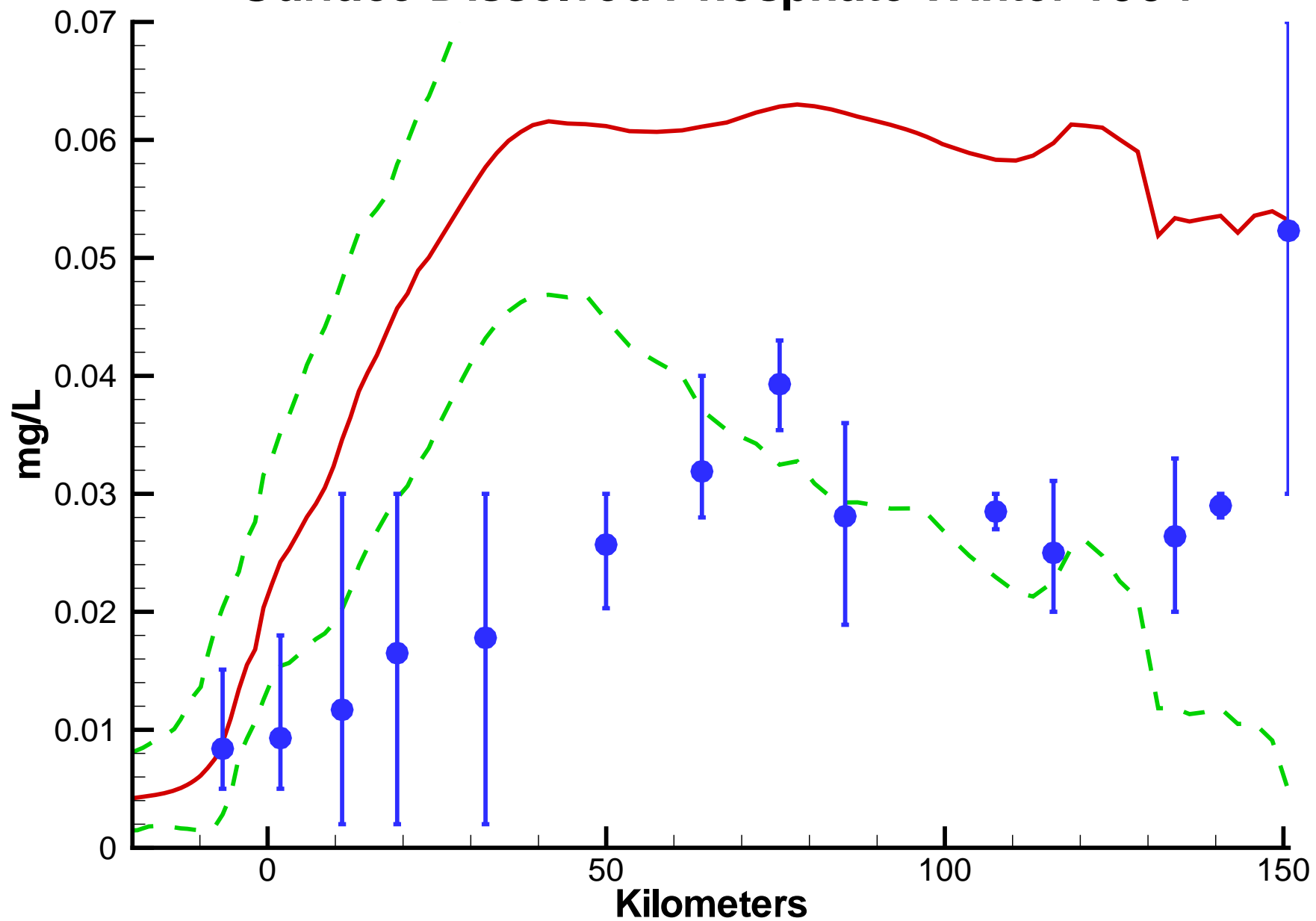
James River (Run 406) Surface Chlorophyll Winter 1994



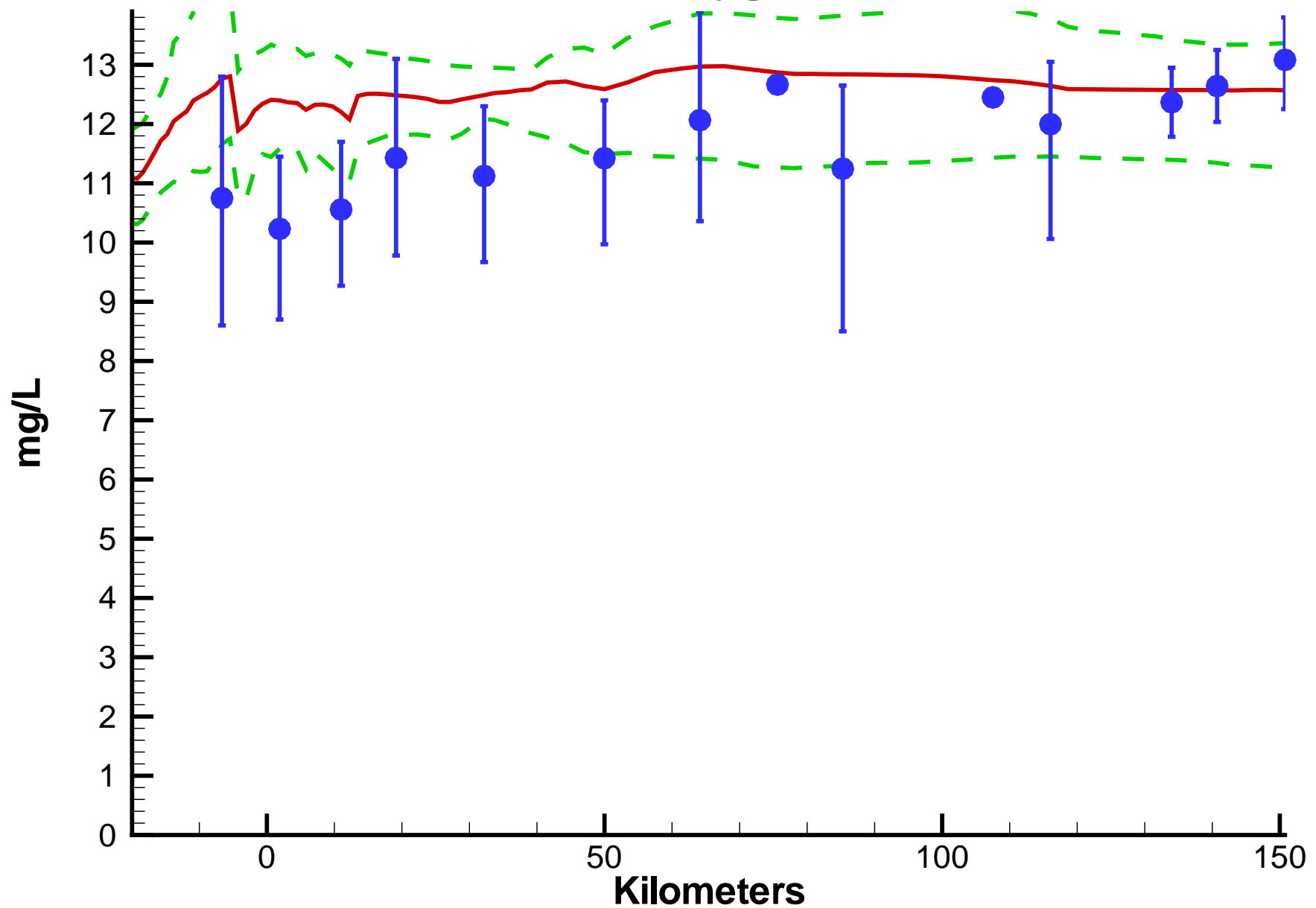
James River (Run 406) Bottom Dissolved Phosphate Winter 1994



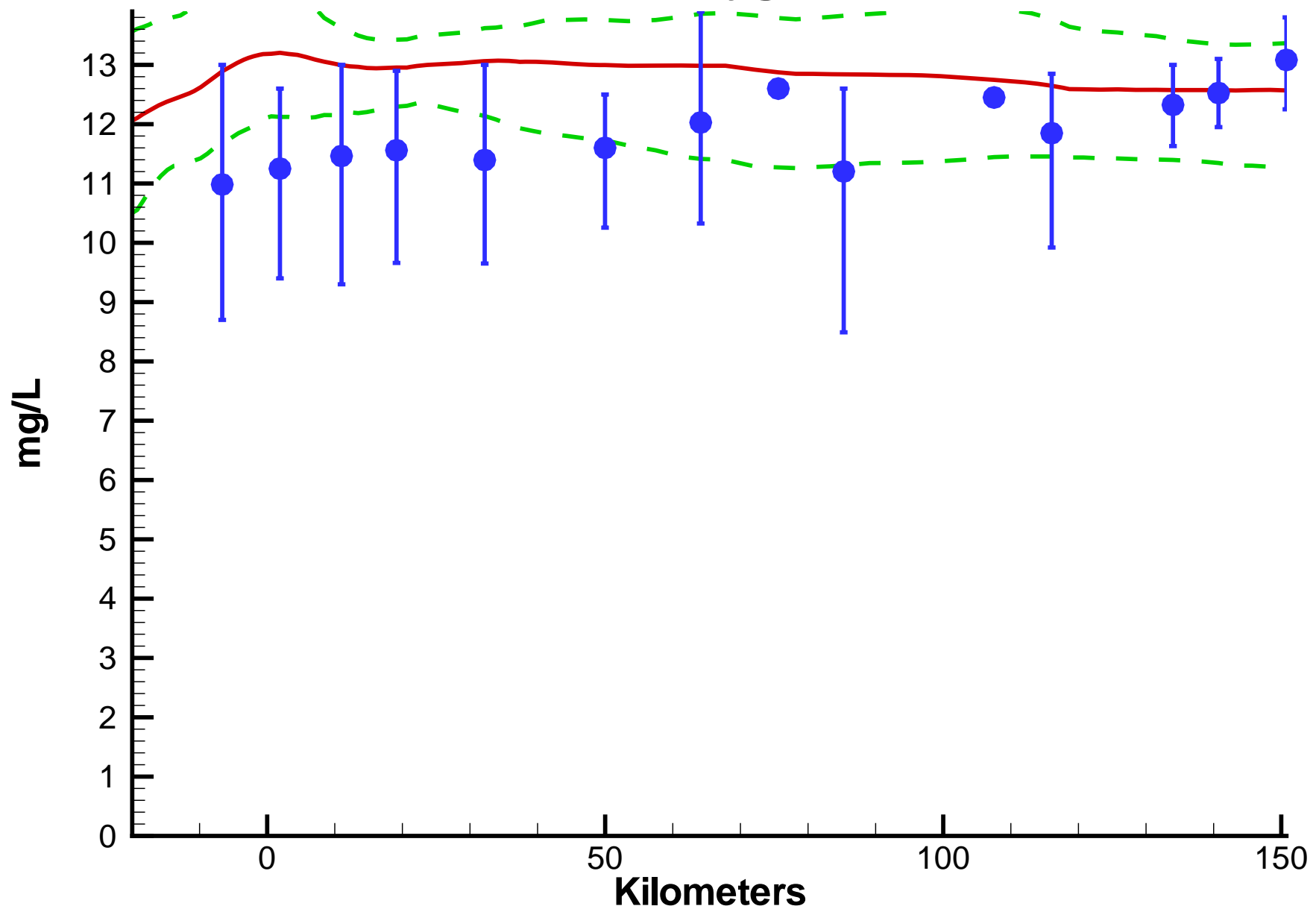
James River (Run 406) Surface Dissolved Phosphate Winter 1994



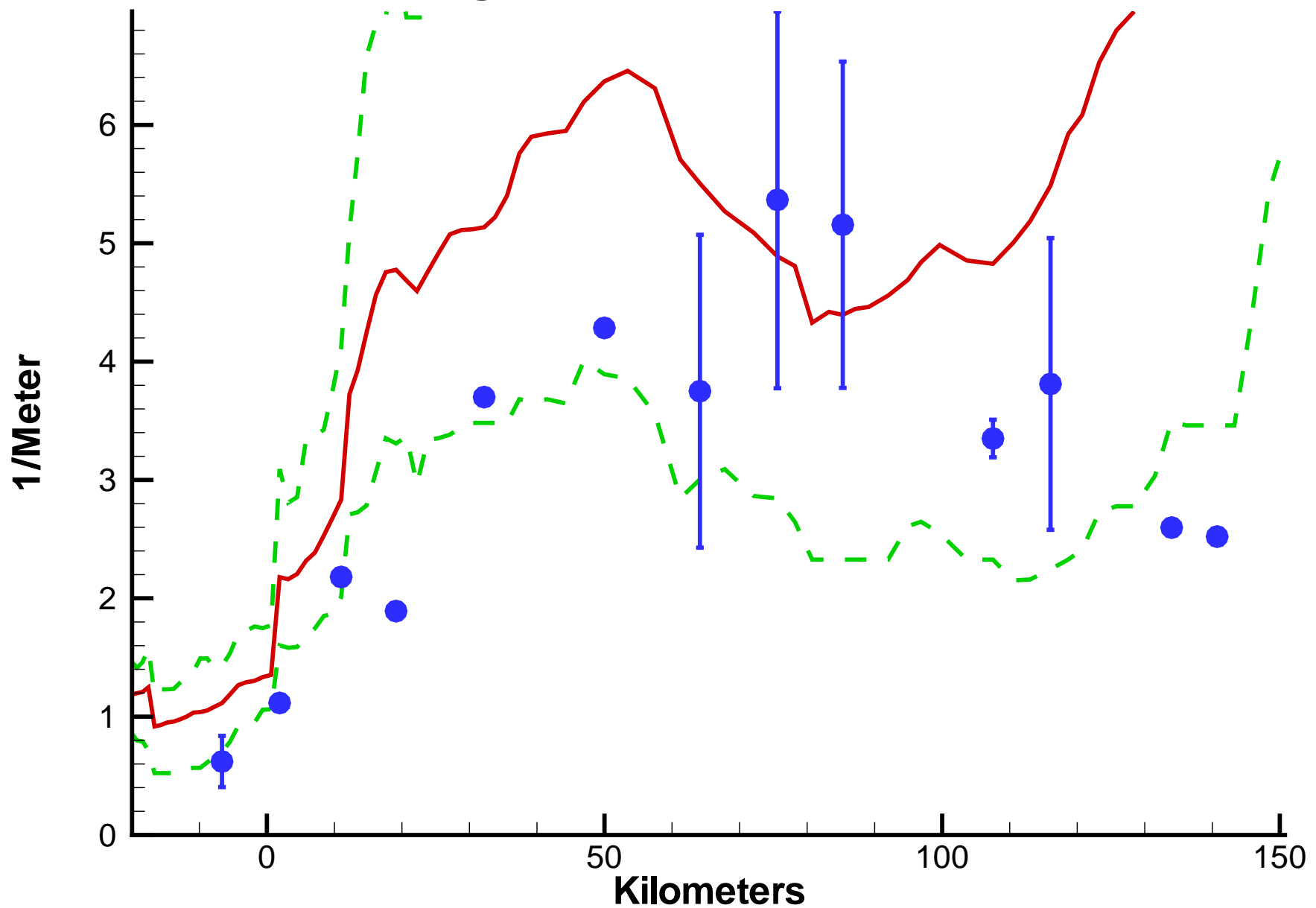
James River (Run 406) Bottom Dissolved Oxygen Winter 1994



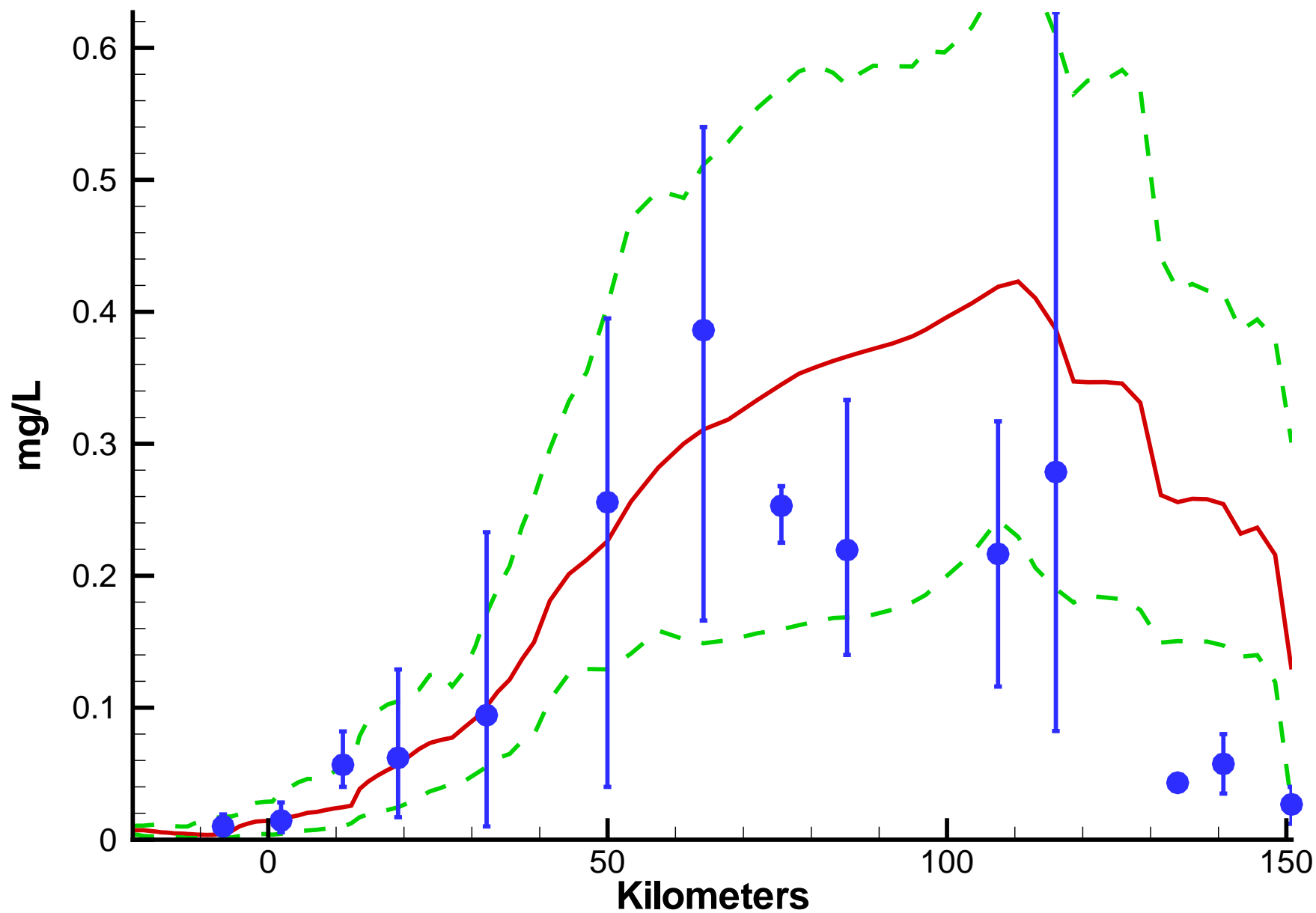
James River (Run 406) Surface Dissolved Oxygen Winter 1994



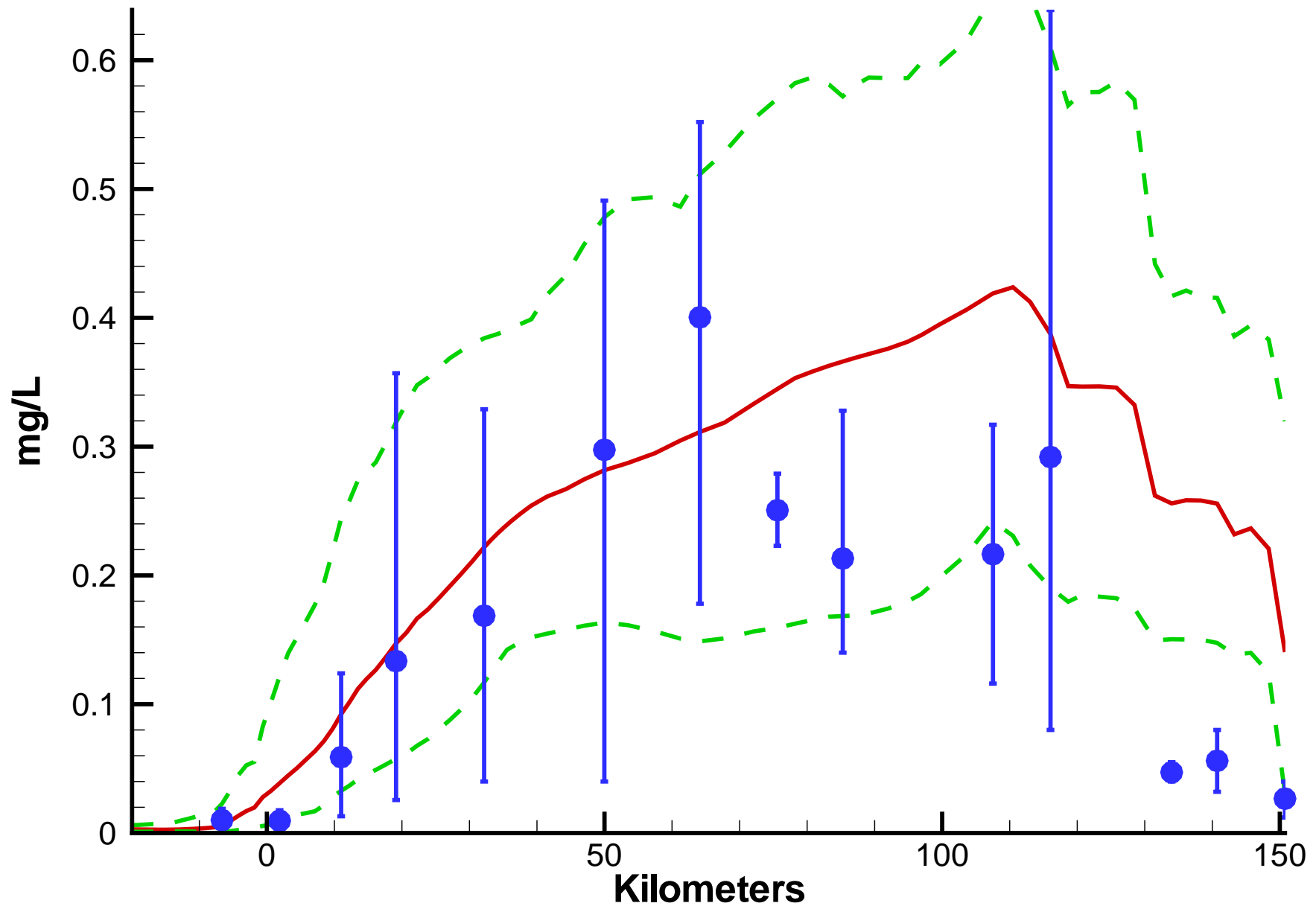
James River (Run 406) Surface Light Extinction Winter 1994



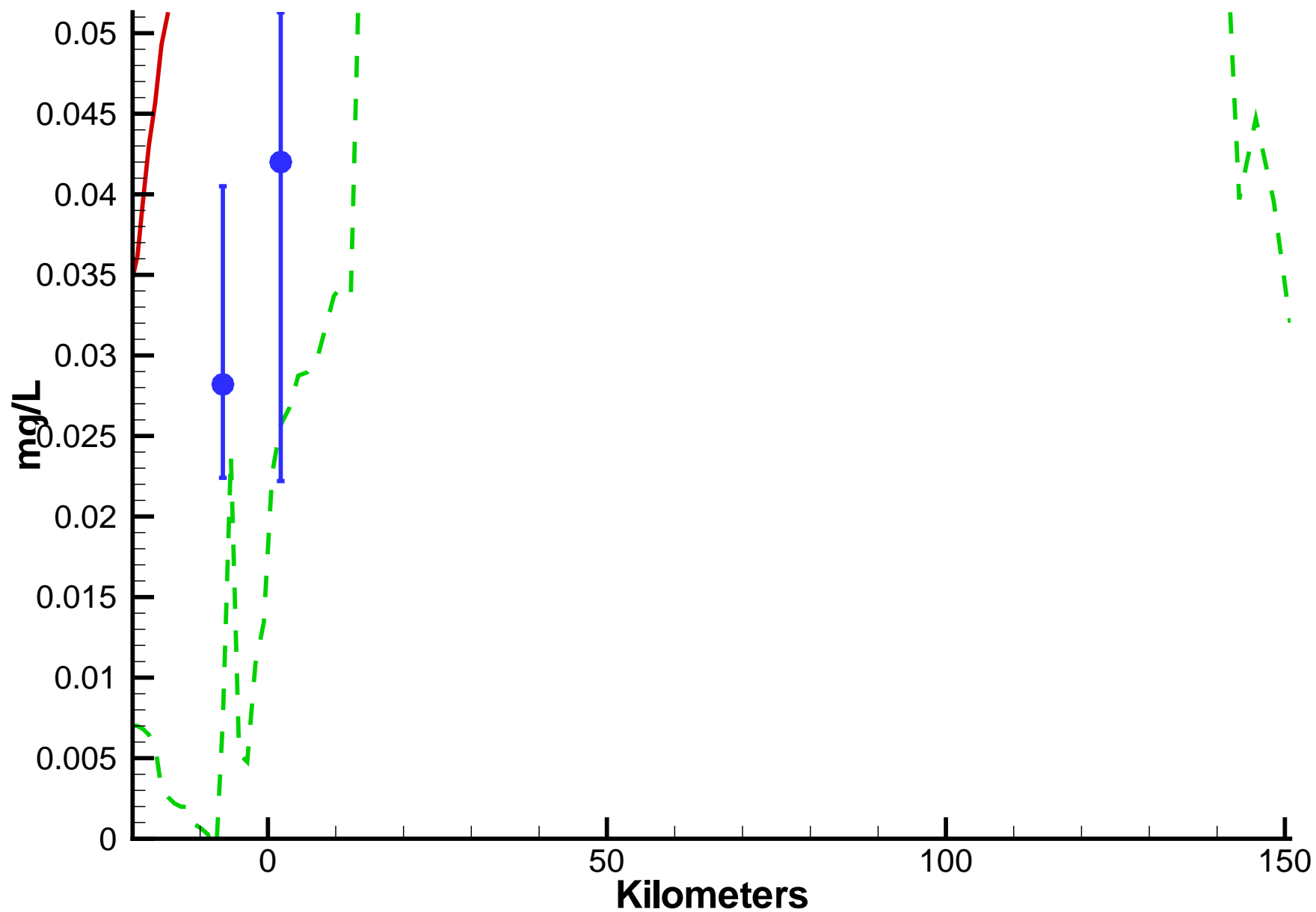
James River (Run 406) Bottom Ammonium Winter 1994



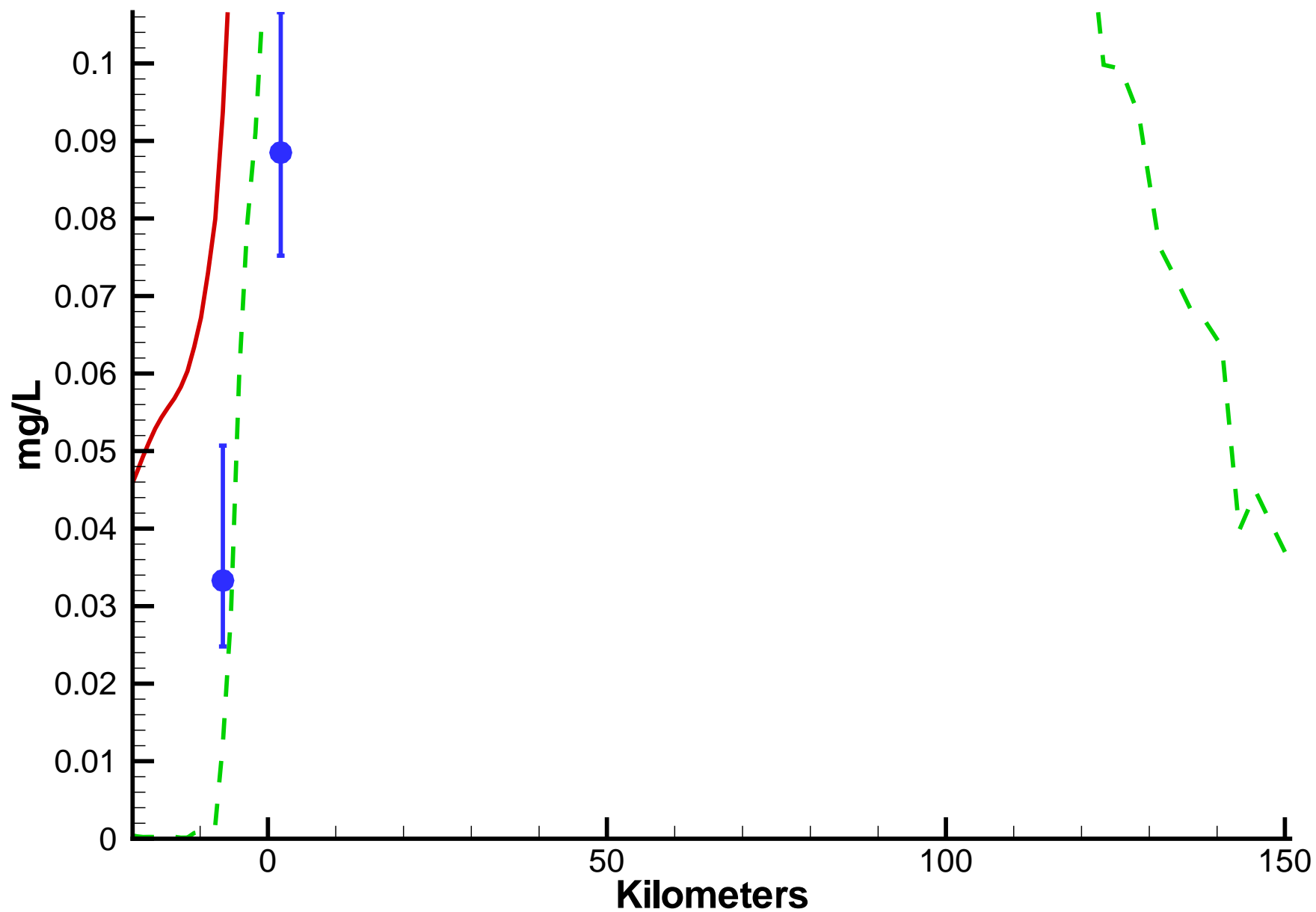
James River (Run 406) Surface Ammonium Winter 1994



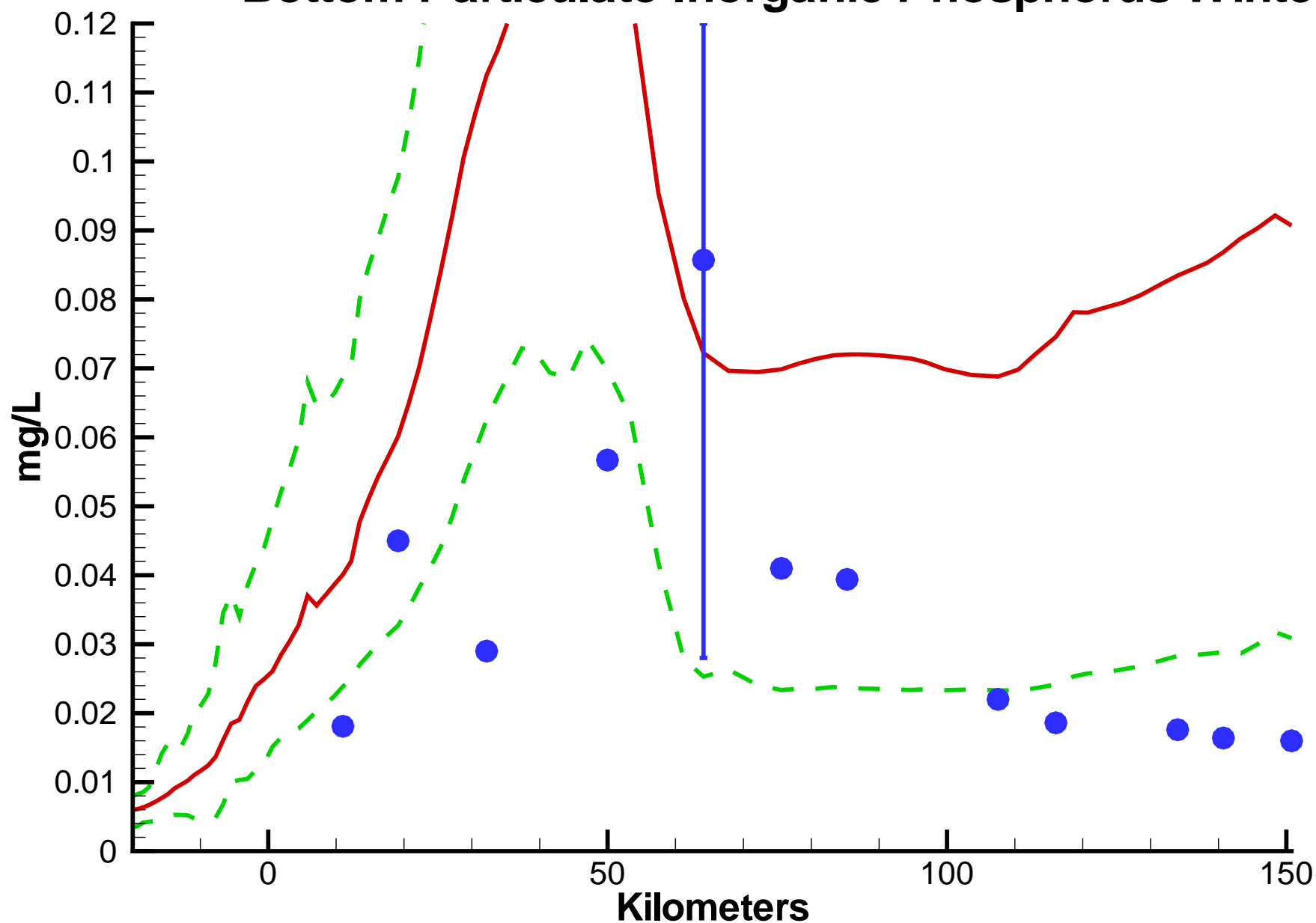
James River (Run 406) Bottom Nitrate Winter 1994



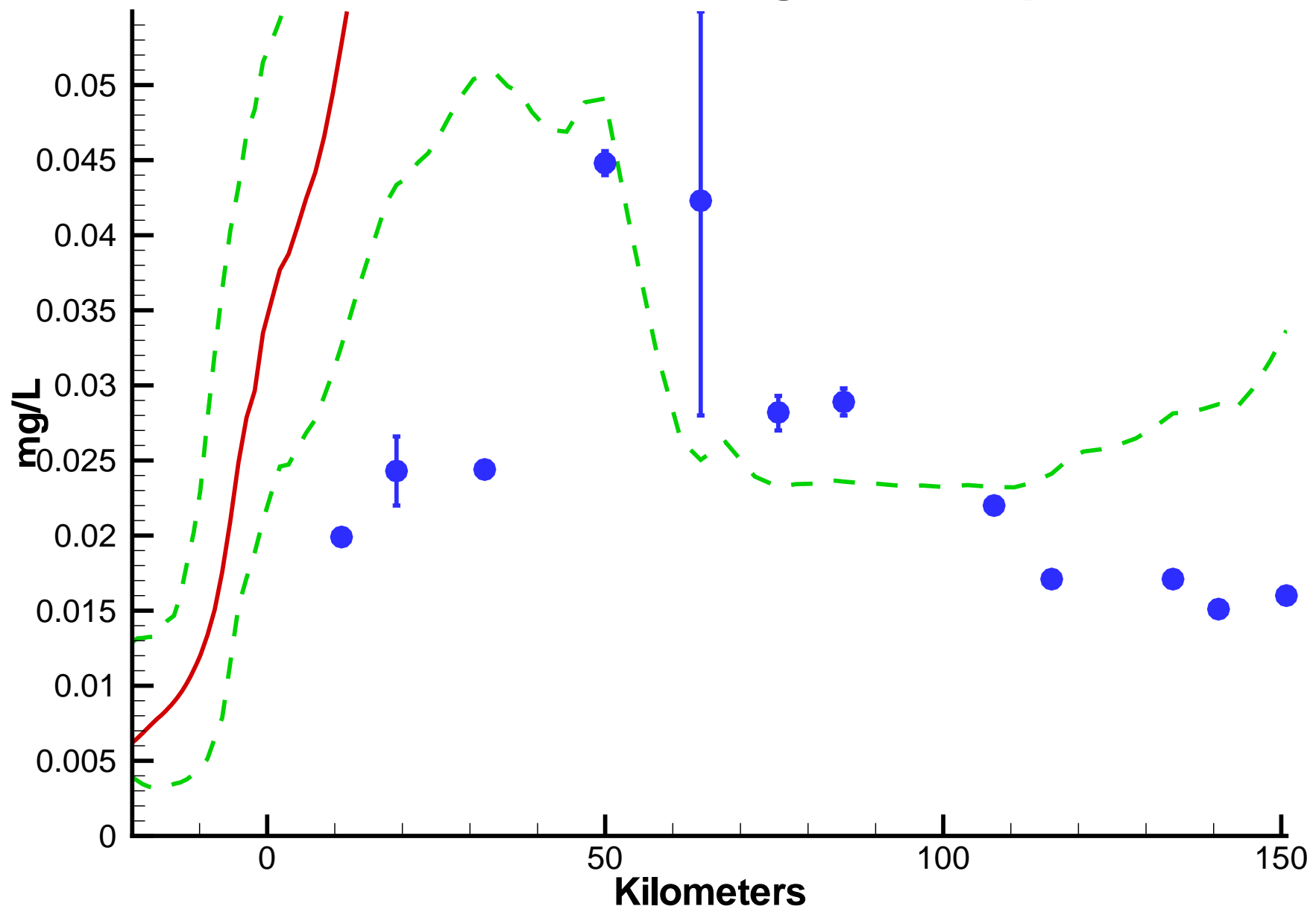
James River (Run 406) Surface Nitrate Winter 1994



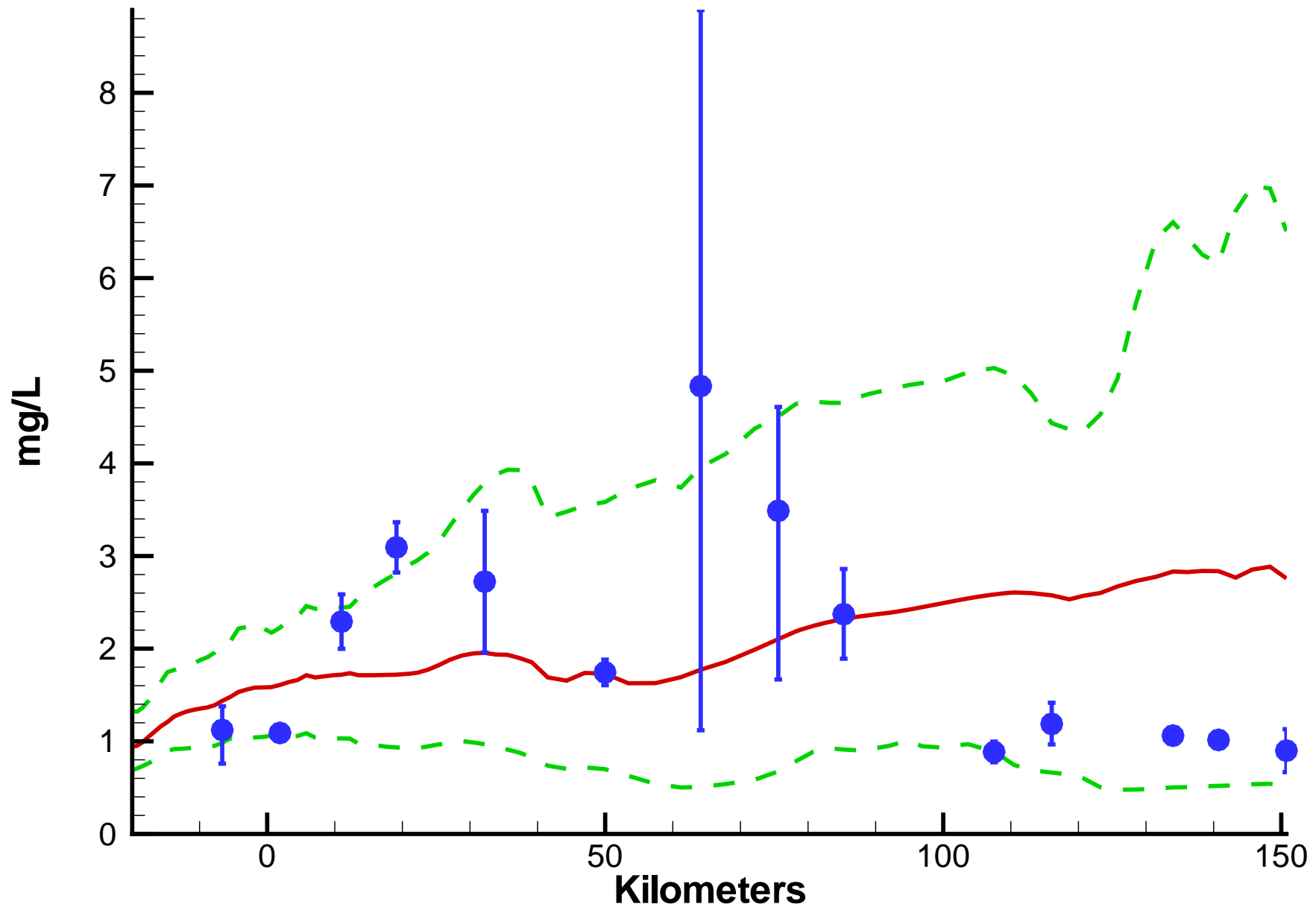
James River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1994



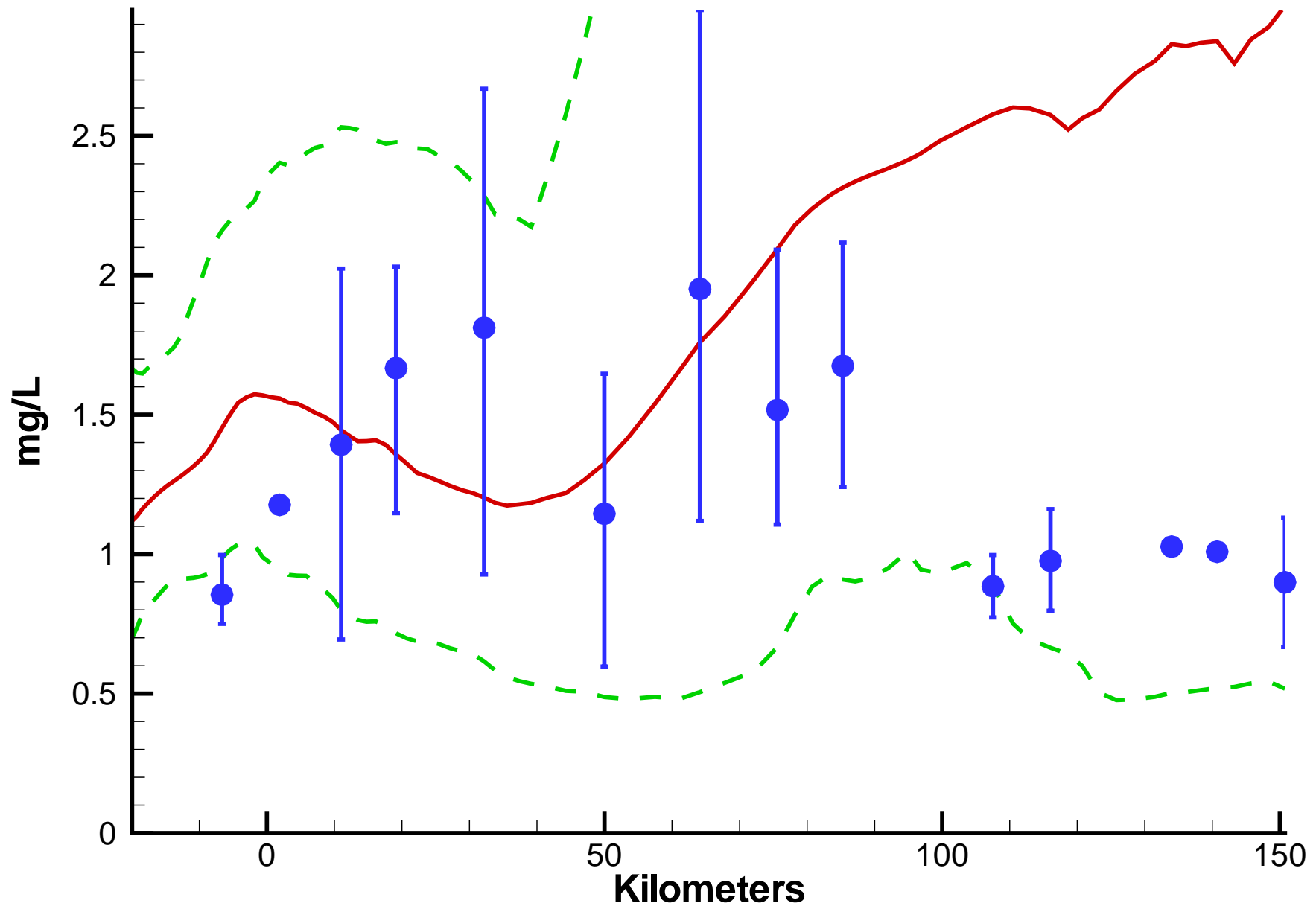
James River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994



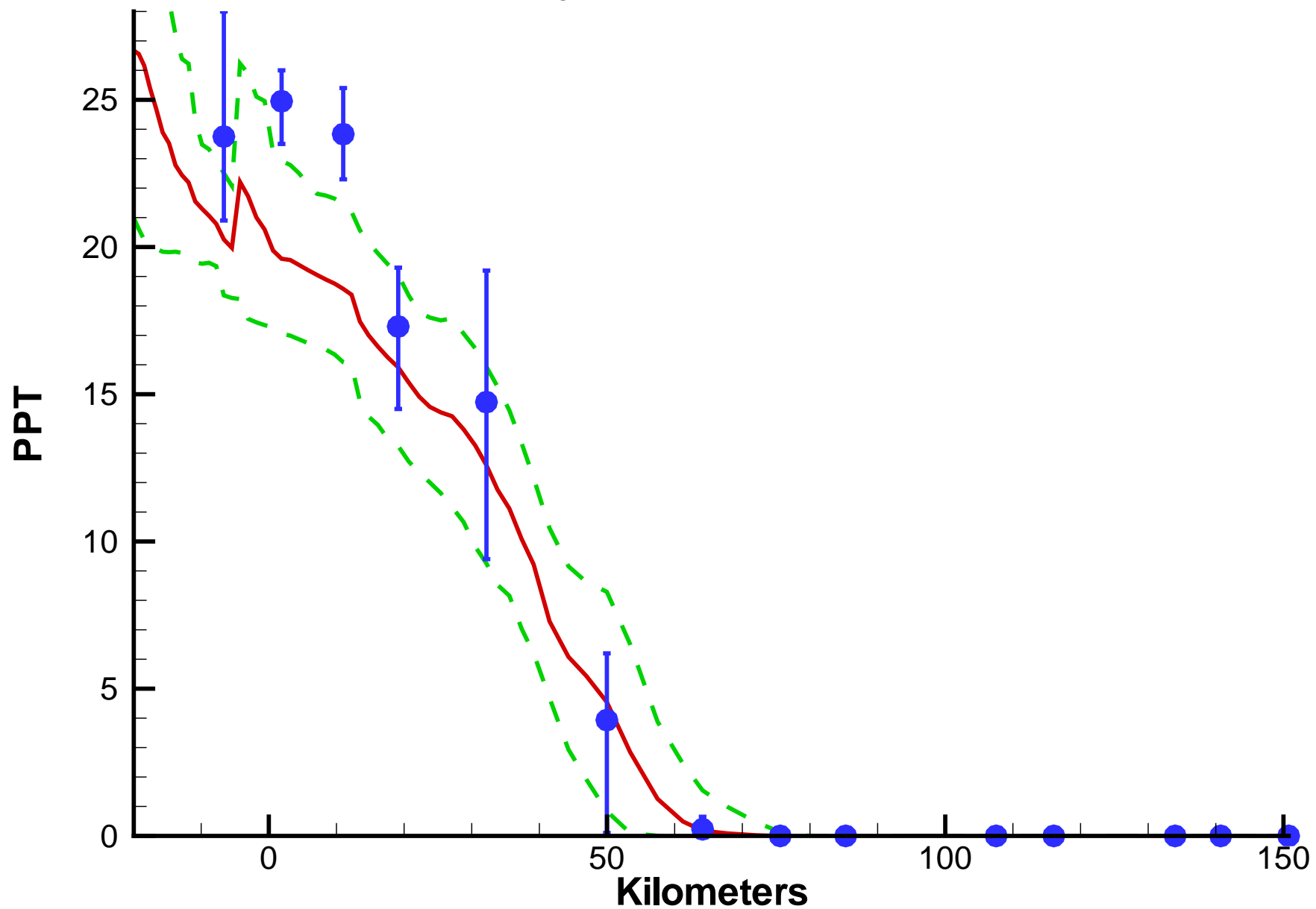
James River (Run 406) Bottom Particulate Organic Carbon Winter 1994



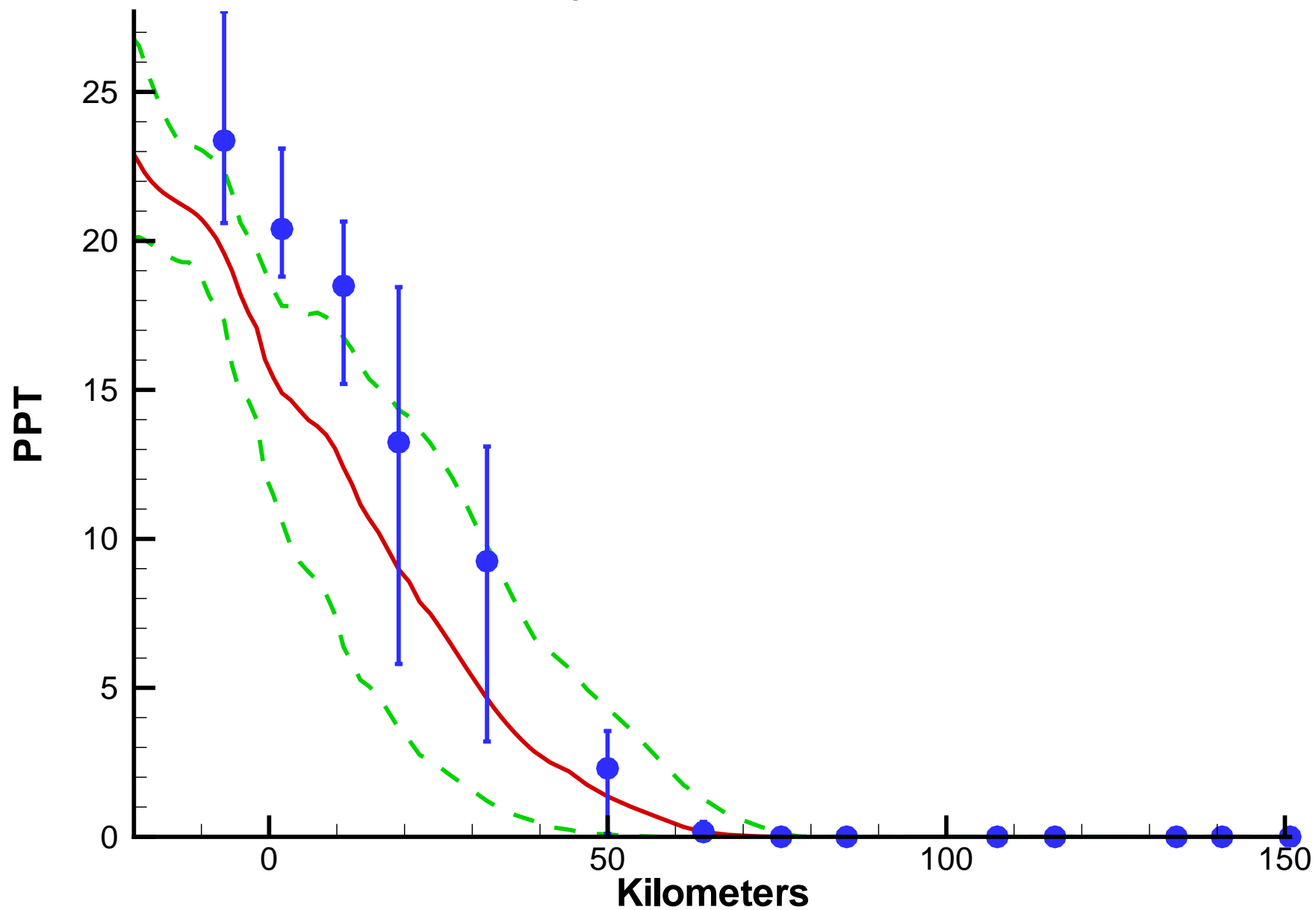
James River (Run 406) Surface Particulate Organic Carbon Winter 1994



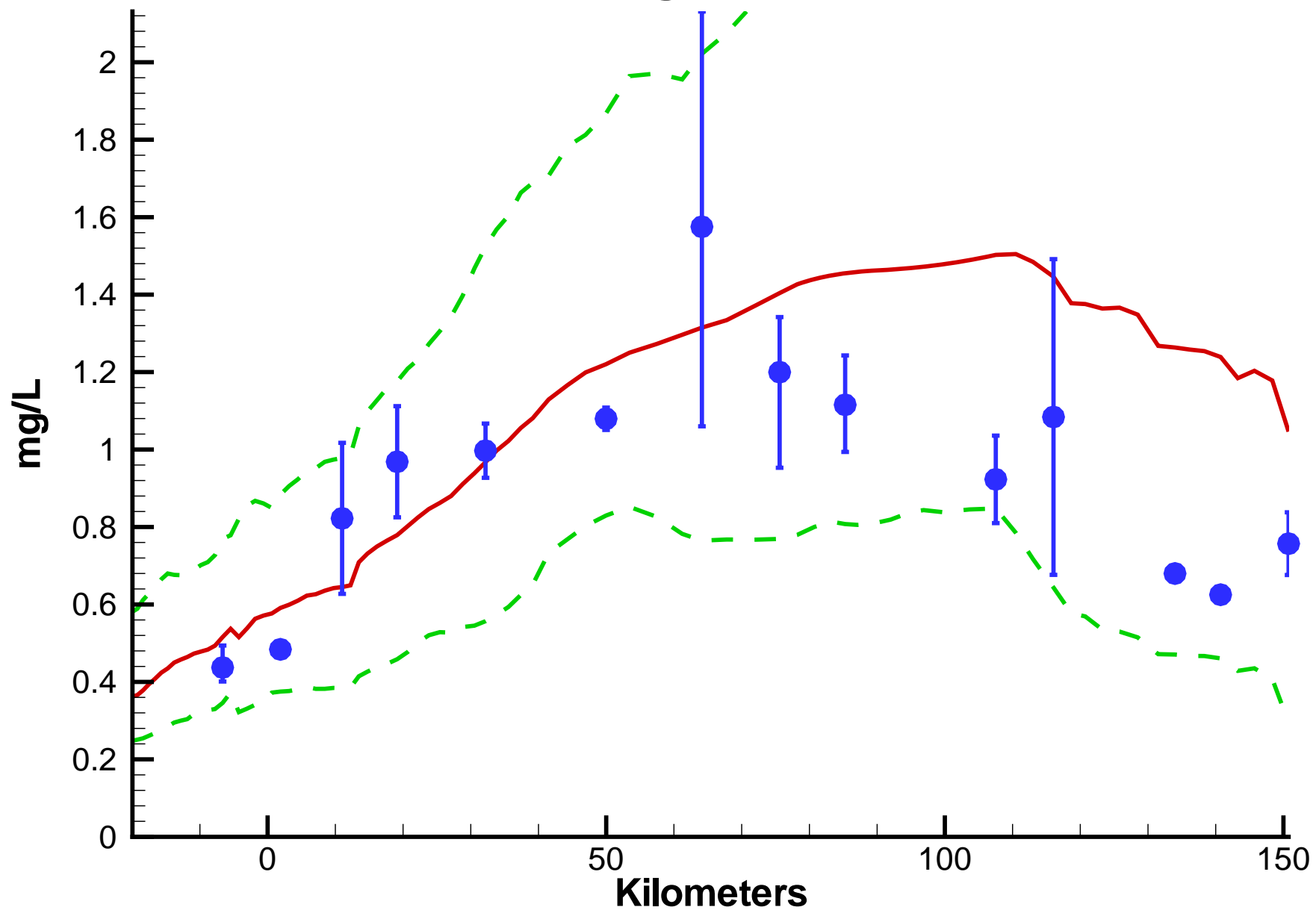
James River (Run 406) Bottom Salinity Winter 1994



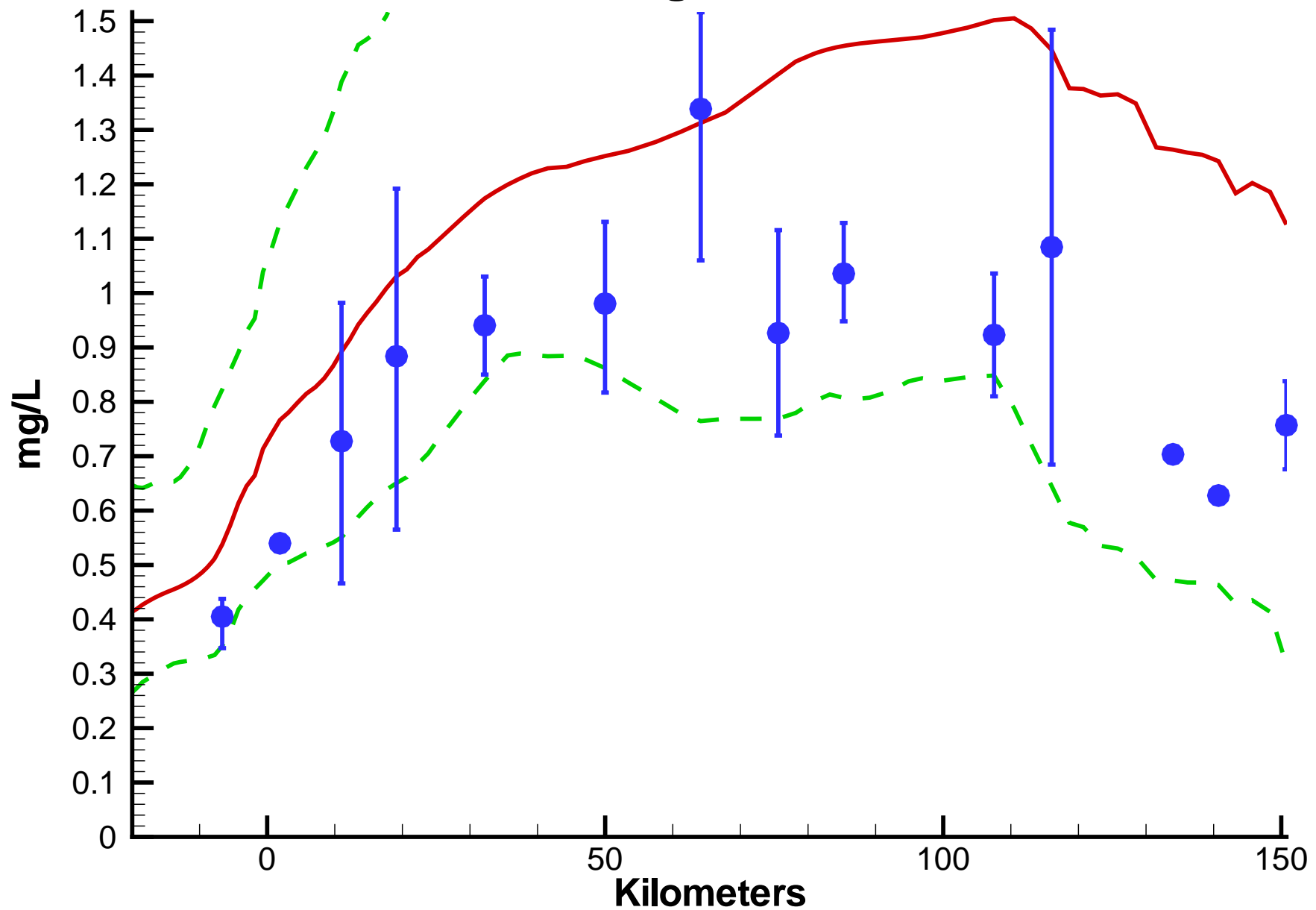
James River (Run 406) Surface Salinity Winter 1994



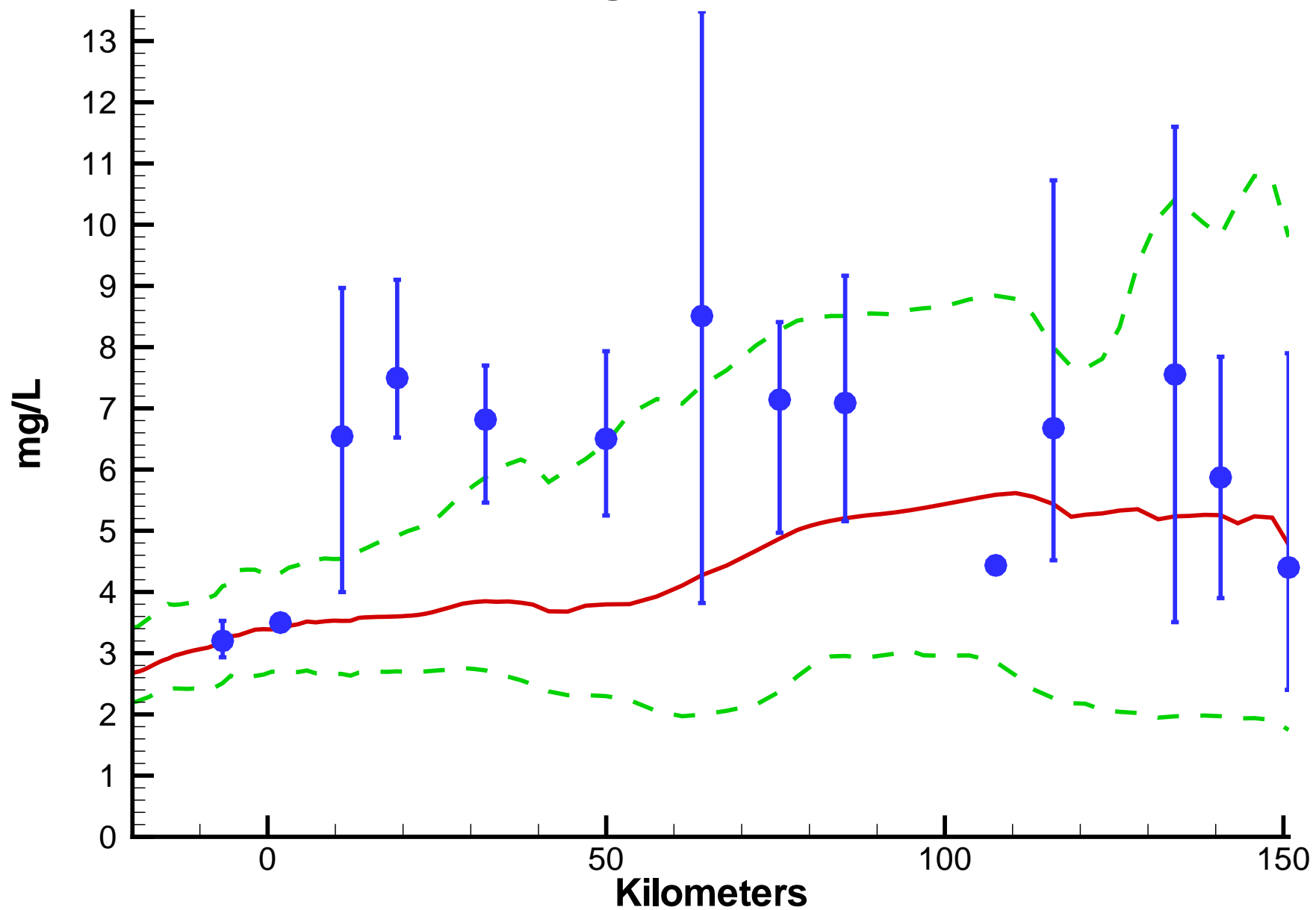
James River (Run 406) Bottom Total Nitrogen Winter 1994



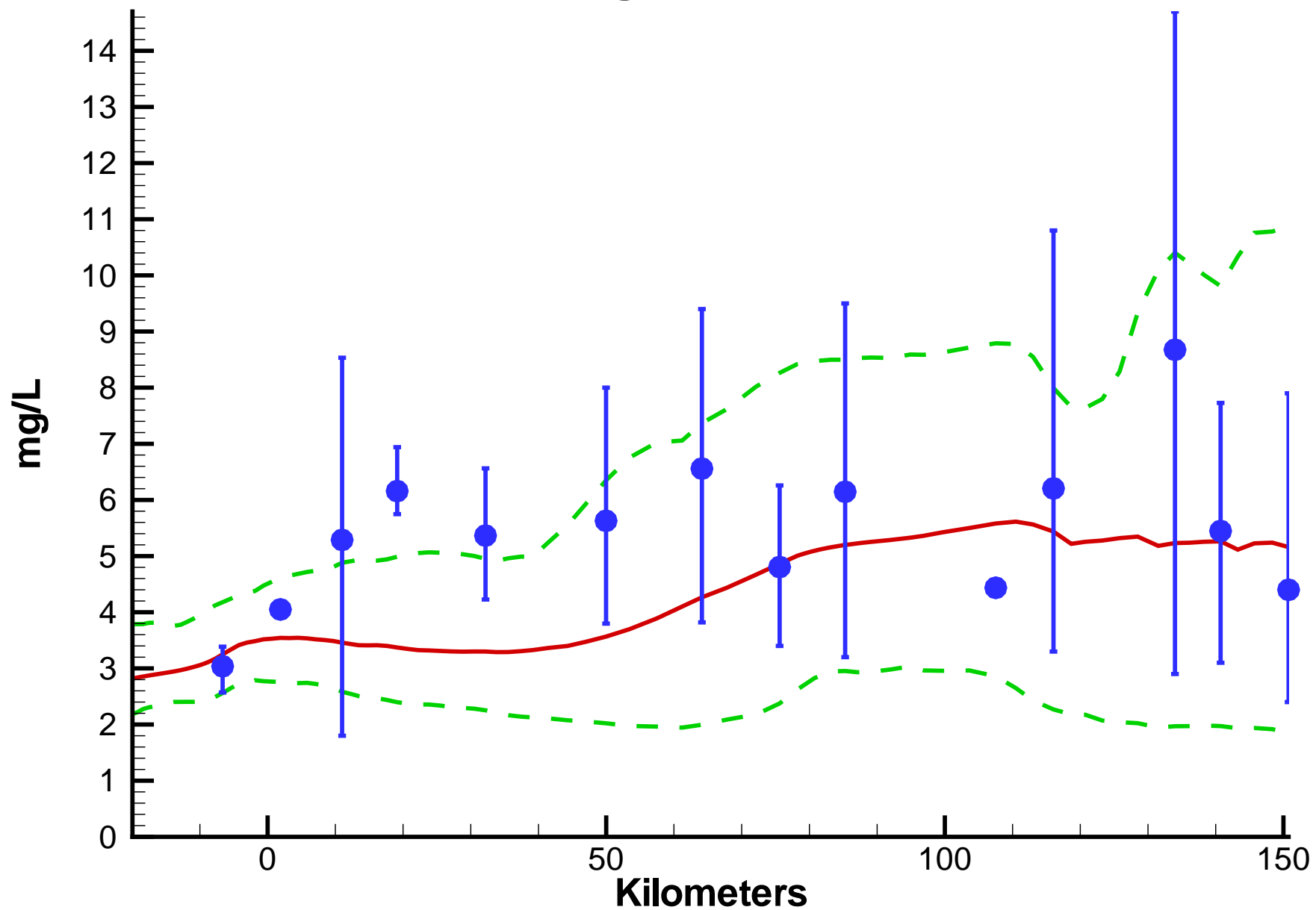
James River (Run 406) Surface Total Nitrogen Winter 1994



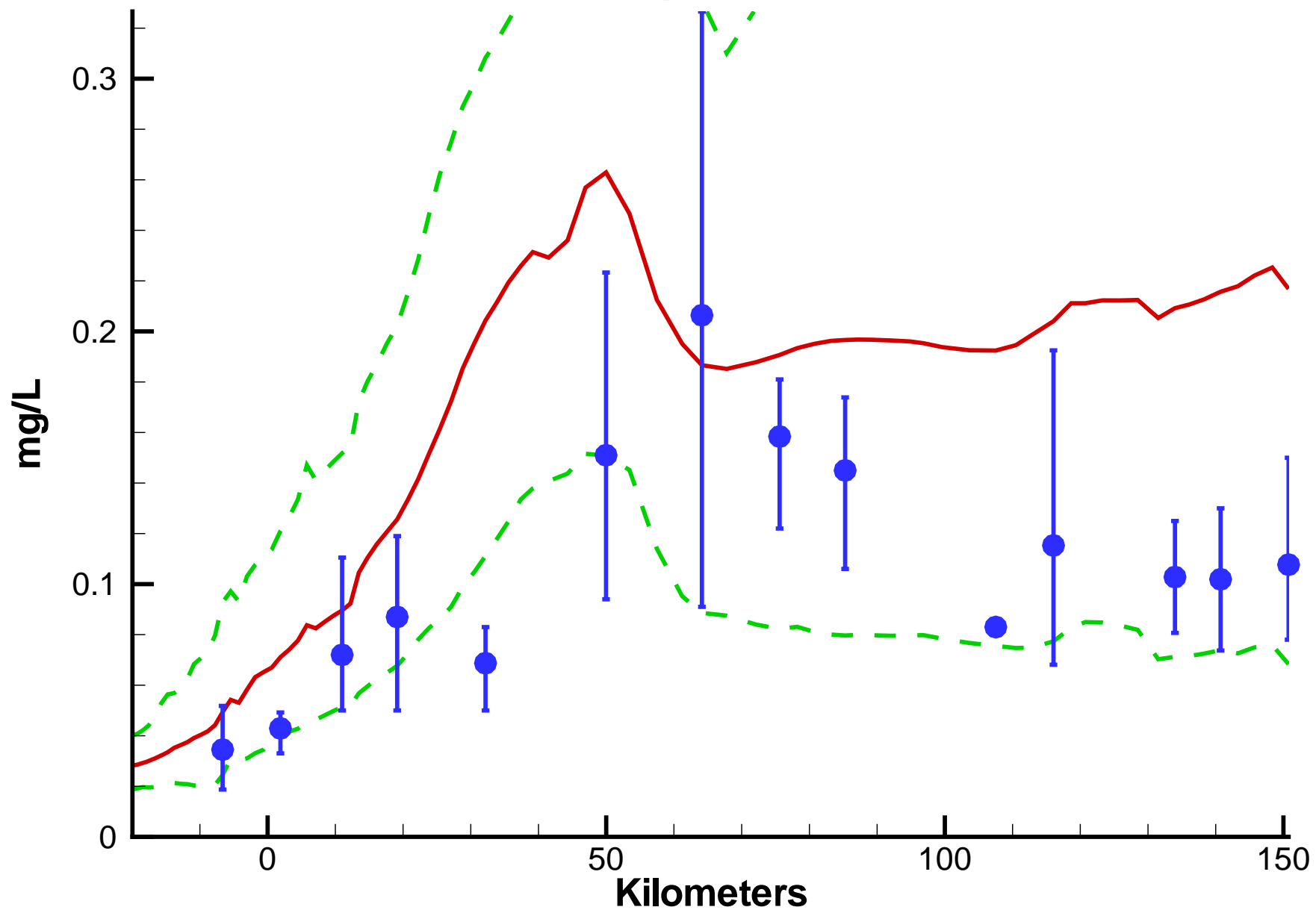
James River (Run 406) Bottom Total Organic Carbon Winter 1994



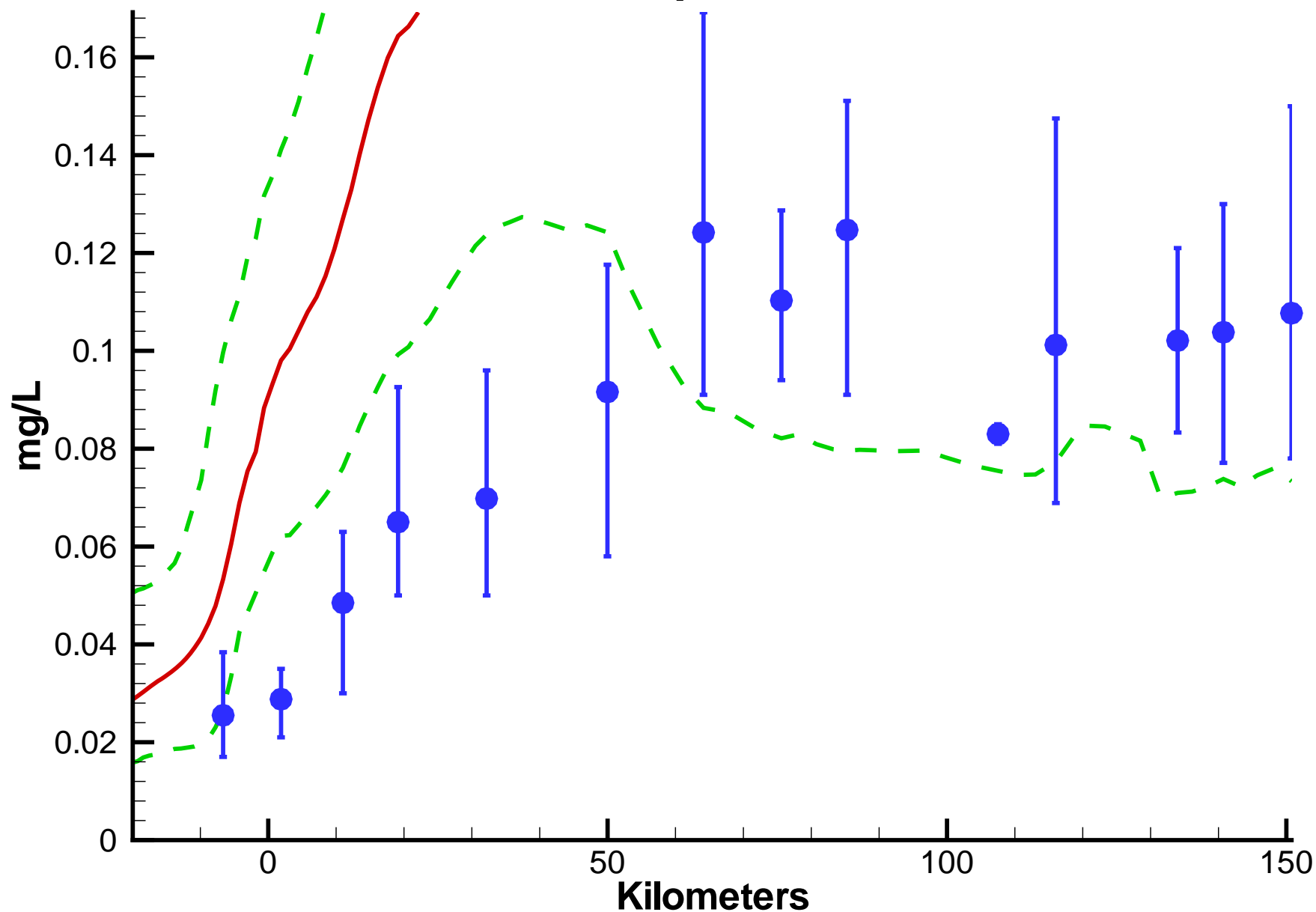
James River (Run 406) Surface Total Organic Carbon Winter 1994



James River (Run 406) Bottom Total Phosphorus Winter 1994

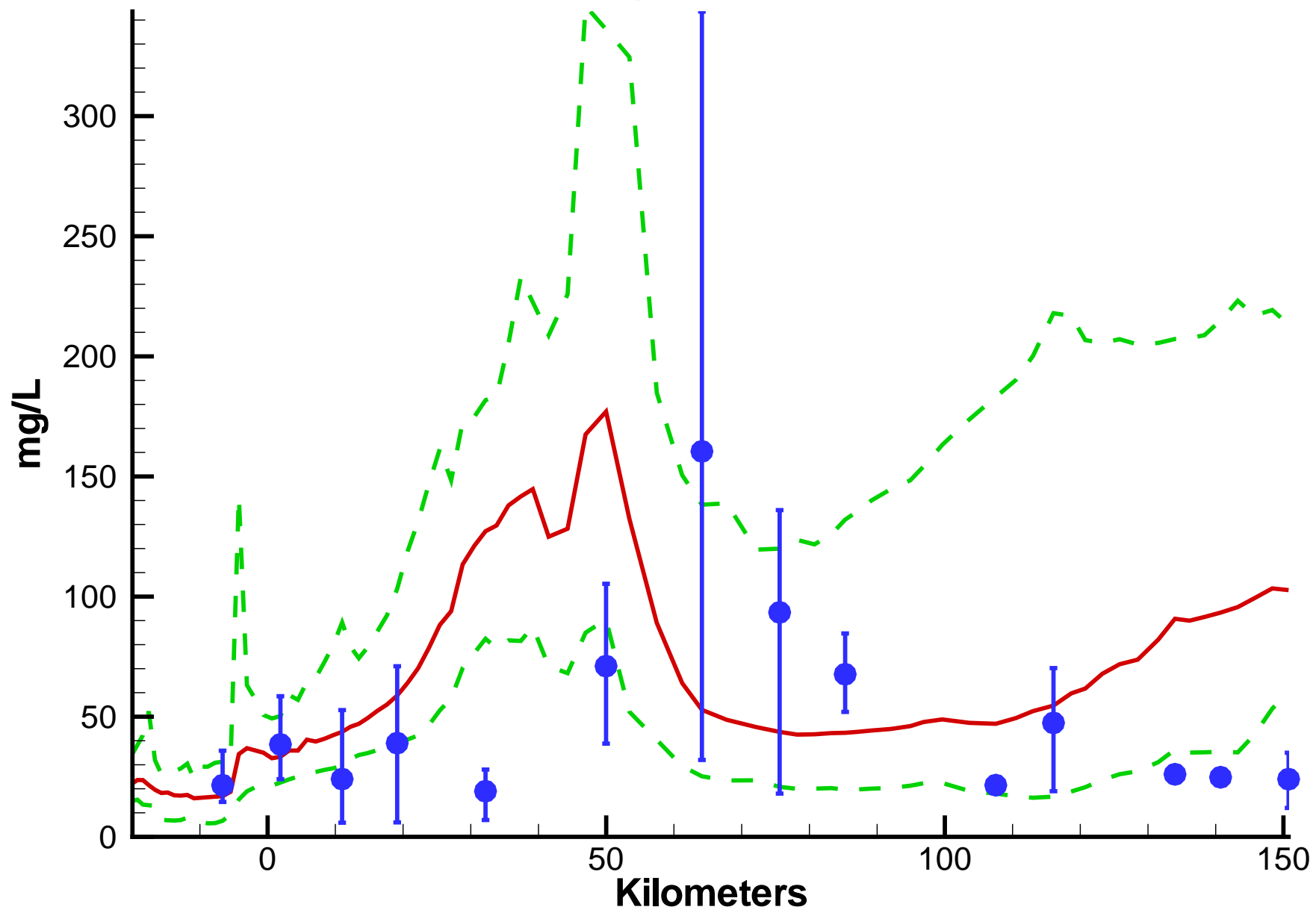


James River (Run 406) Surface Total Phosphorus Winter 1994

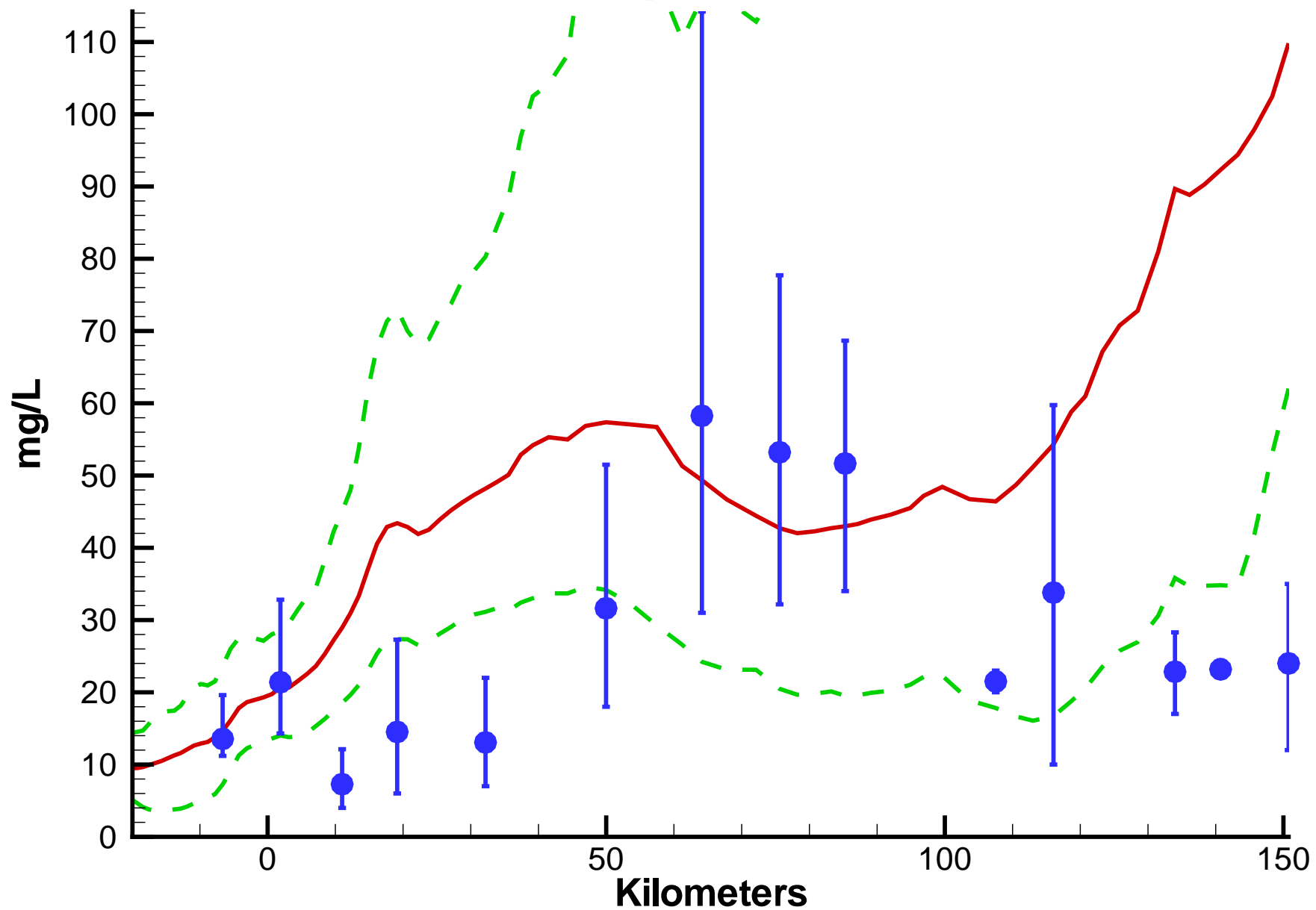


James River (Run 406)

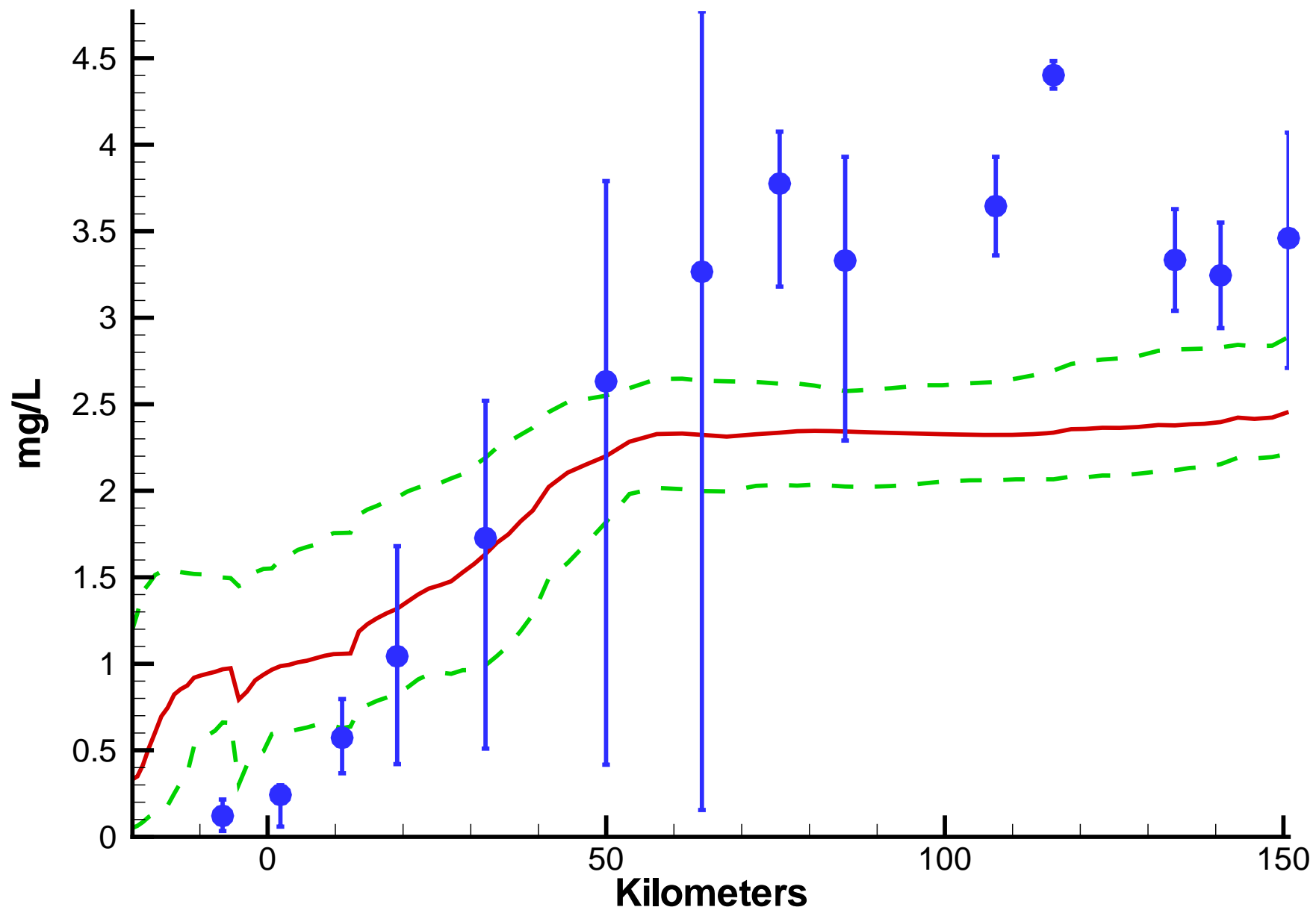
Bottom Total Suspended Solids Winter 1994



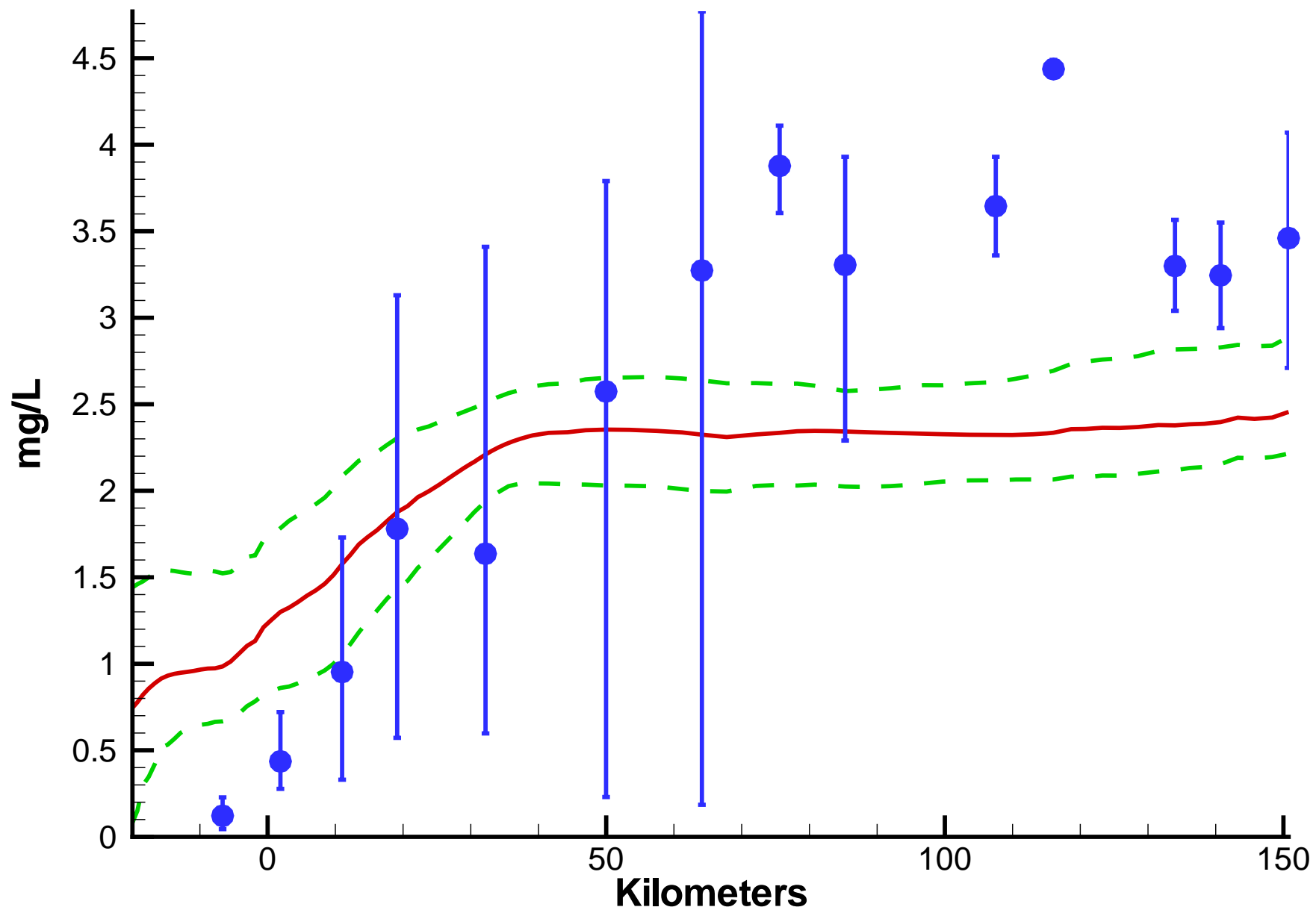
James River (Run 406) Surface Total Suspended Solids Winter 1994



James River (Run 406) Bottom Dissolved Silica Winter 1994

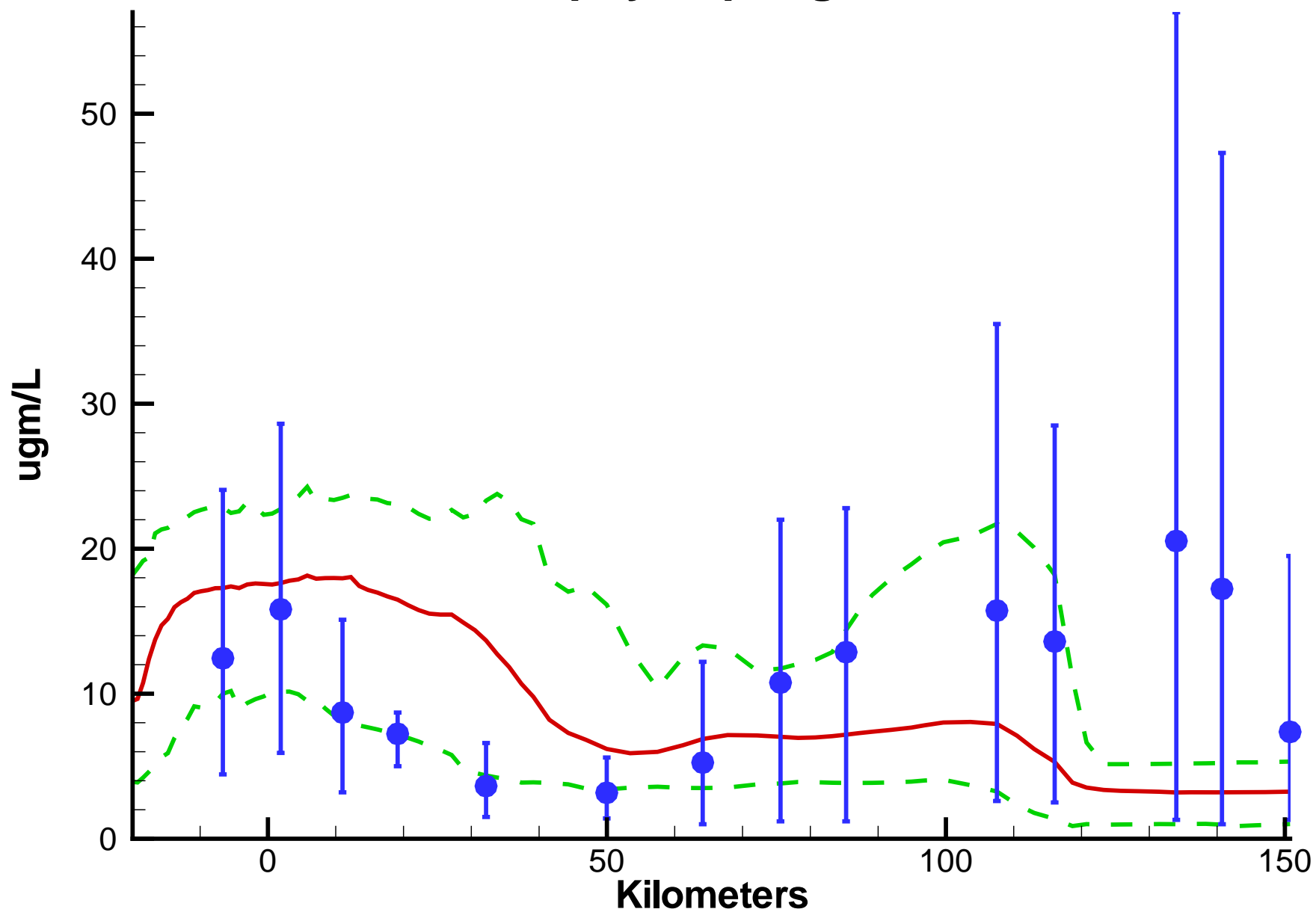


James River (Run 406) Surface Dissolved Silica Winter 1994

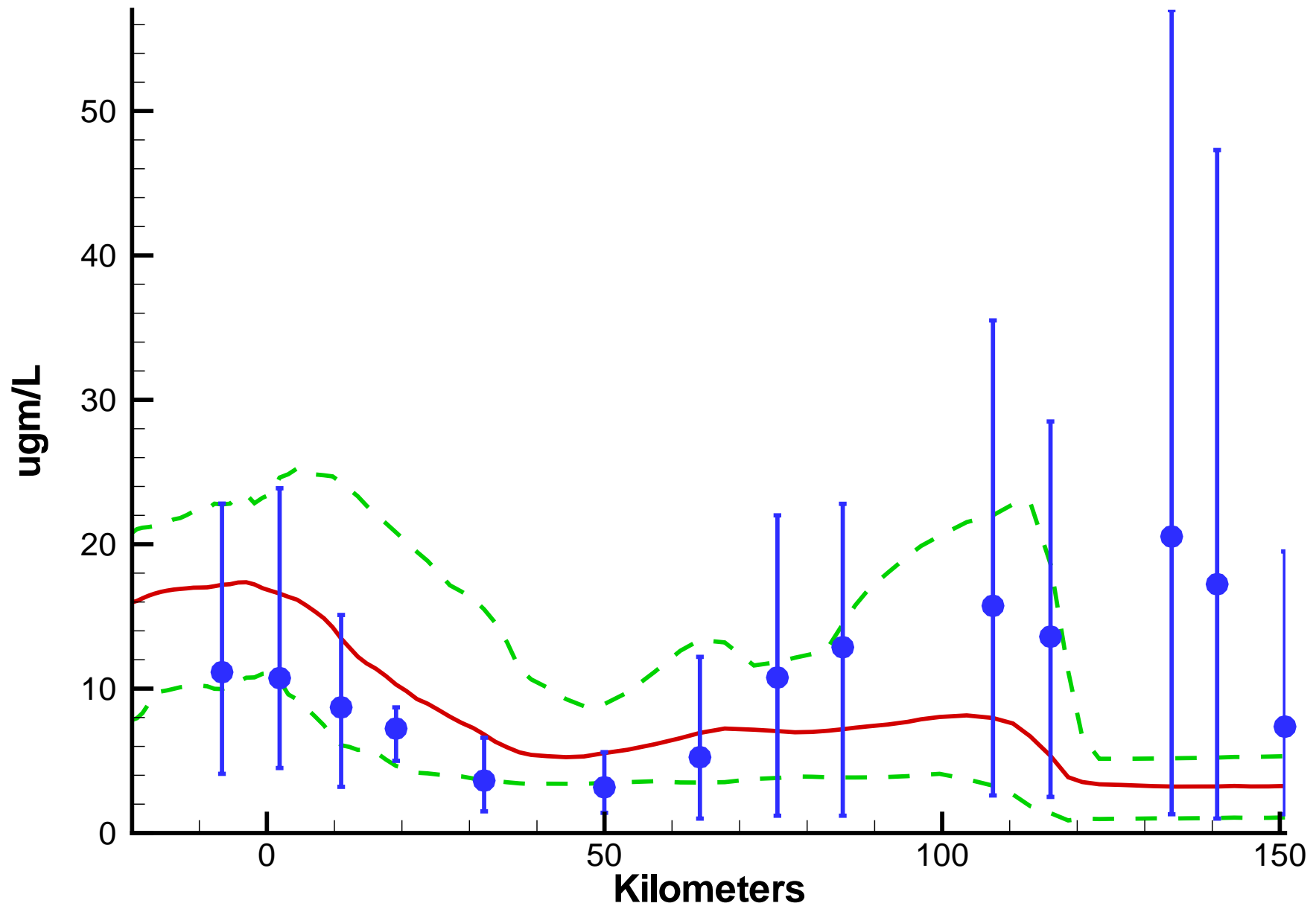


James River (Run 406)

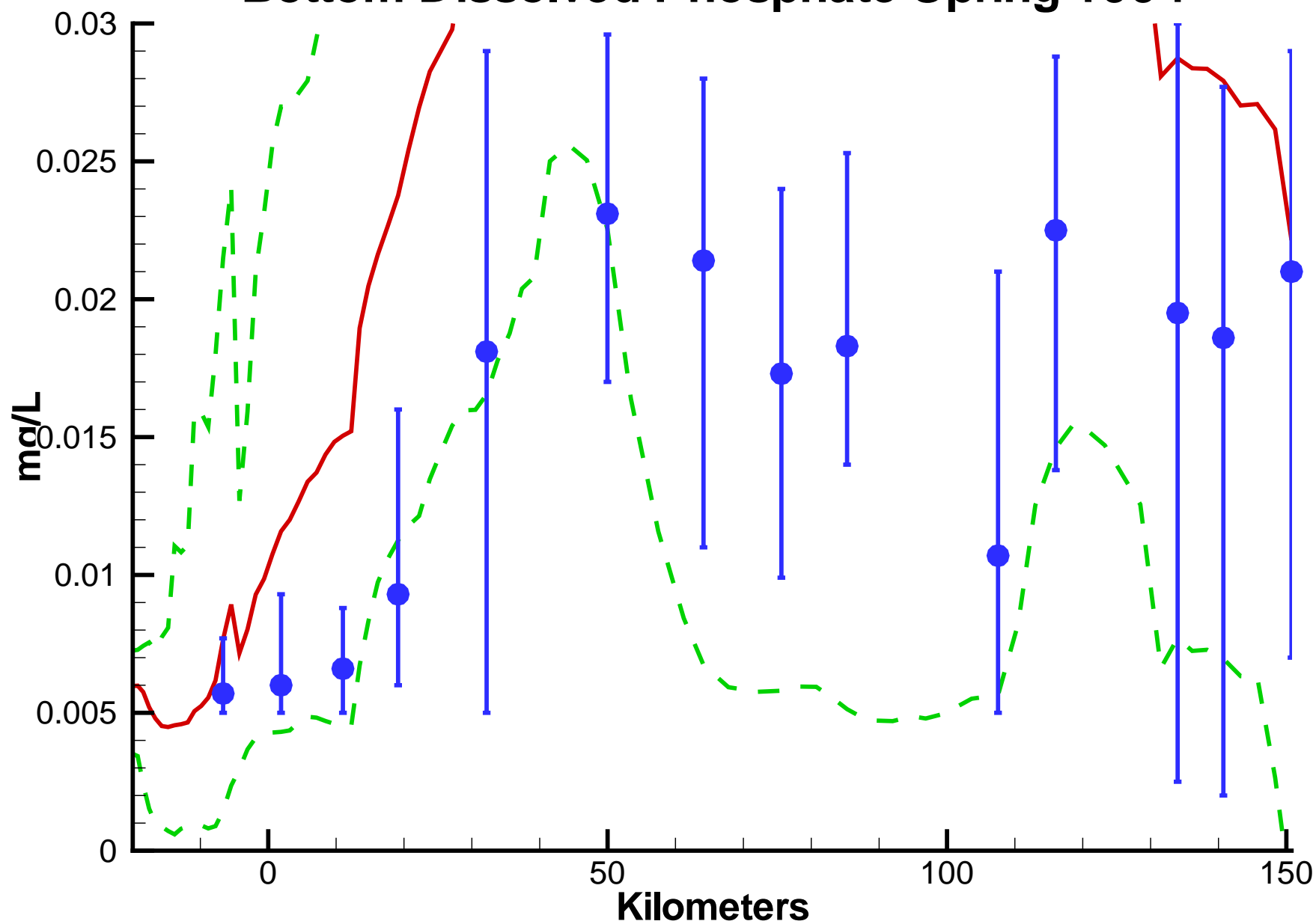
Bottom Chlorophyll Spring 1994



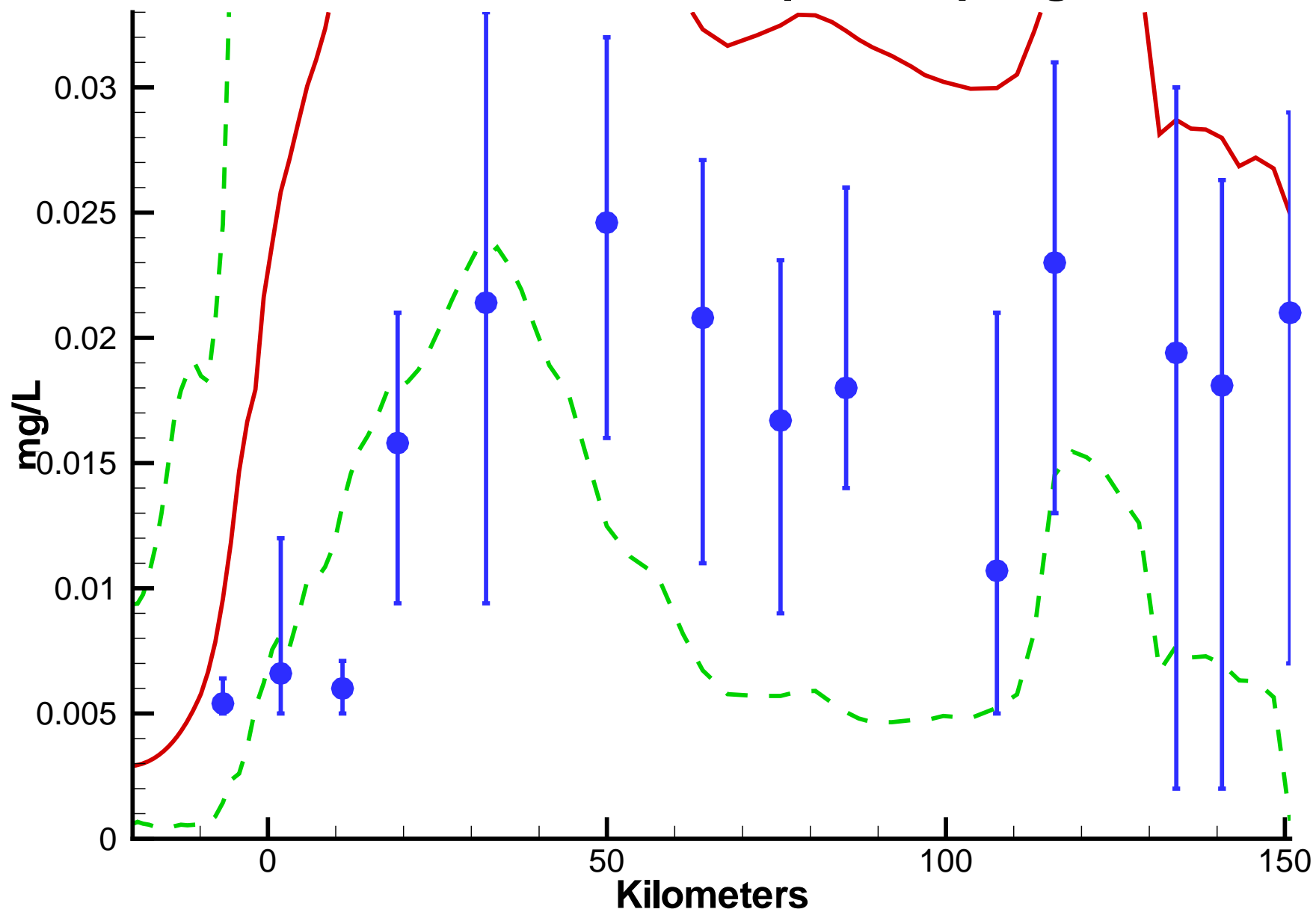
James River (Run 406) Surface Chlorophyll Spring 1994



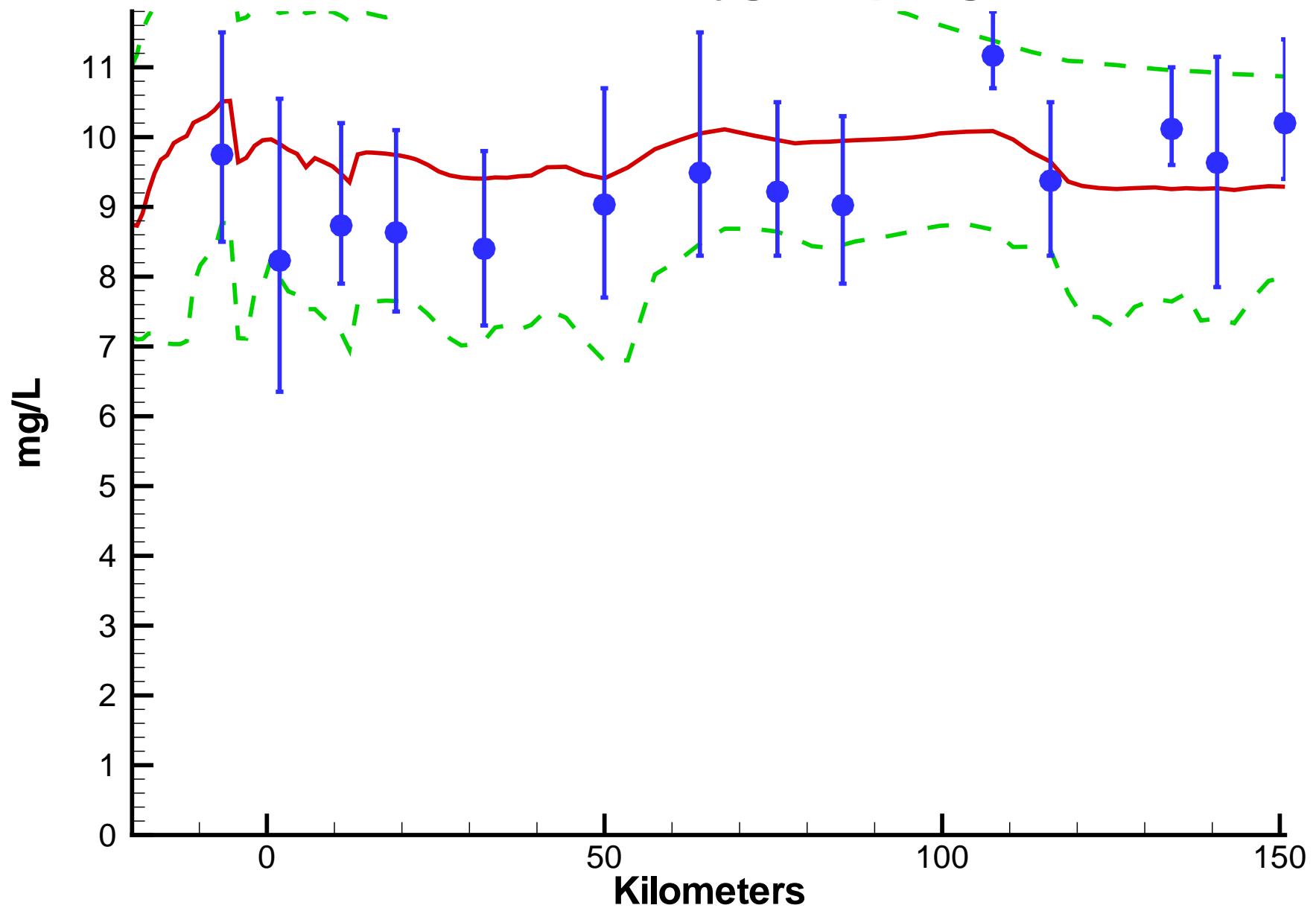
James River (Run 406) Bottom Dissolved Phosphate Spring 1994



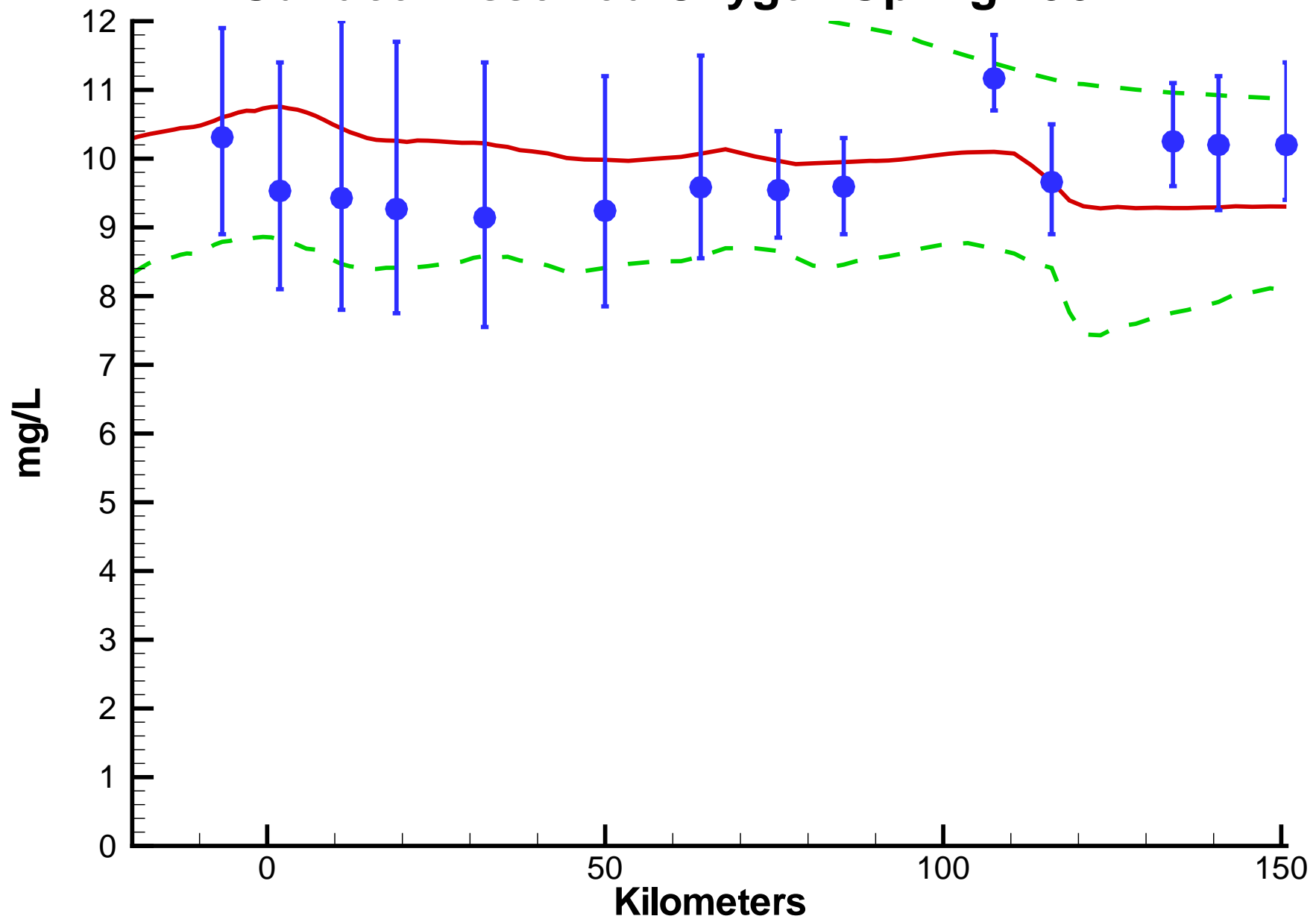
James River (Run 406) Surface Dissolved Phosphate Spring 1994



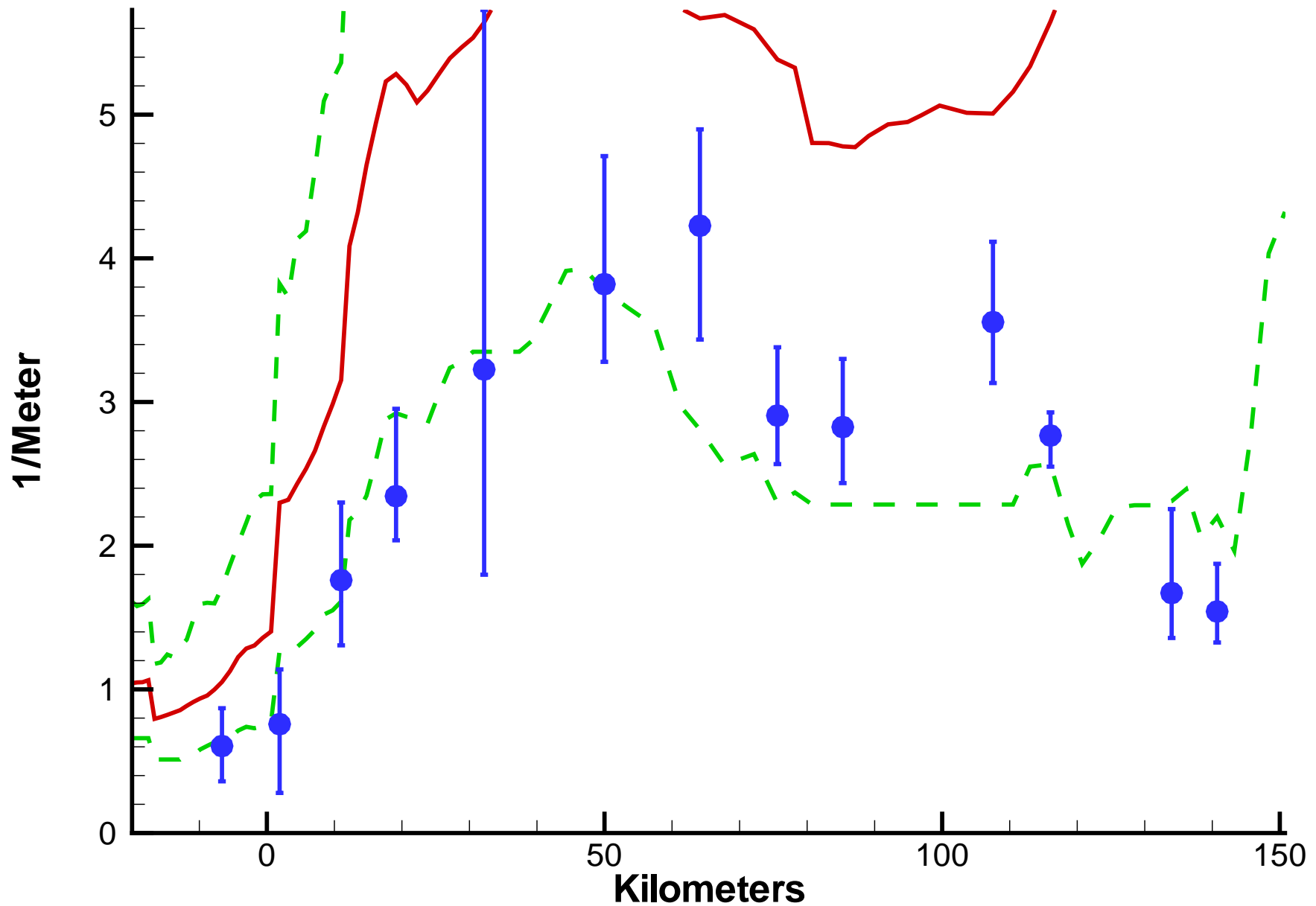
James River (Run 406) Bottom Dissolved Oxygen Spring 1994



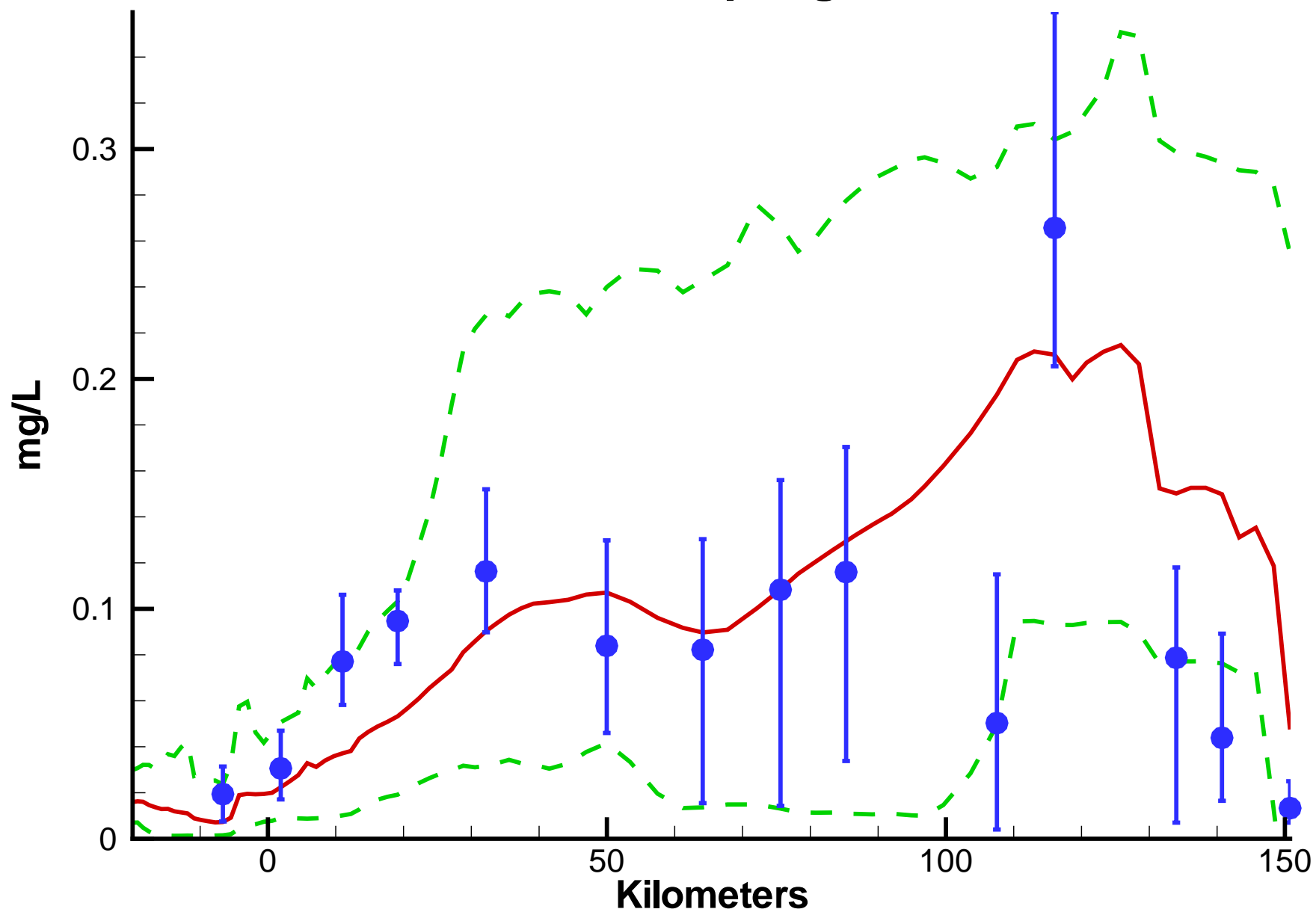
James River (Run 406) Surface Dissolved Oxygen Spring 1994



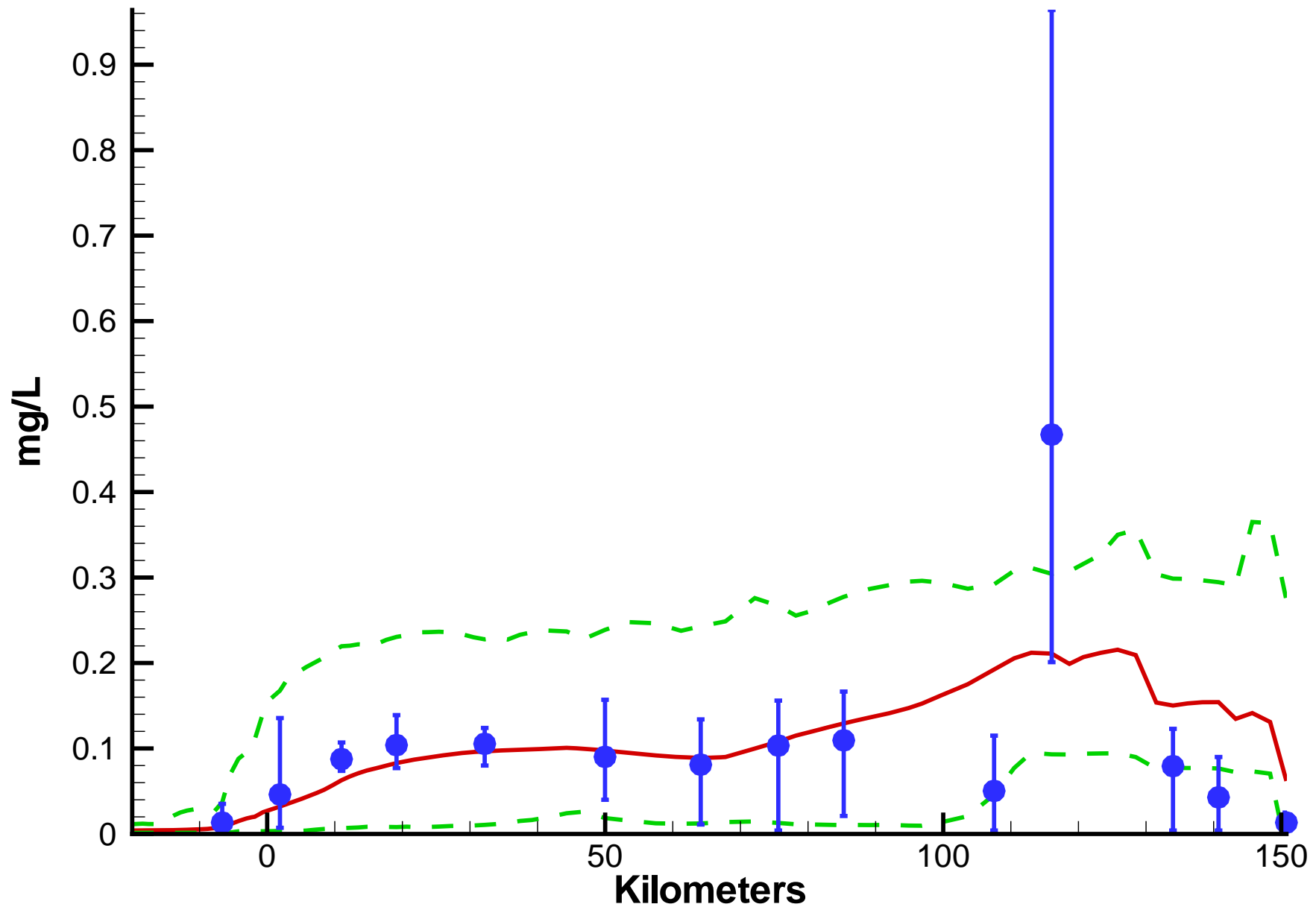
James River (Run 406) Surface Light Extinction Spring 1994



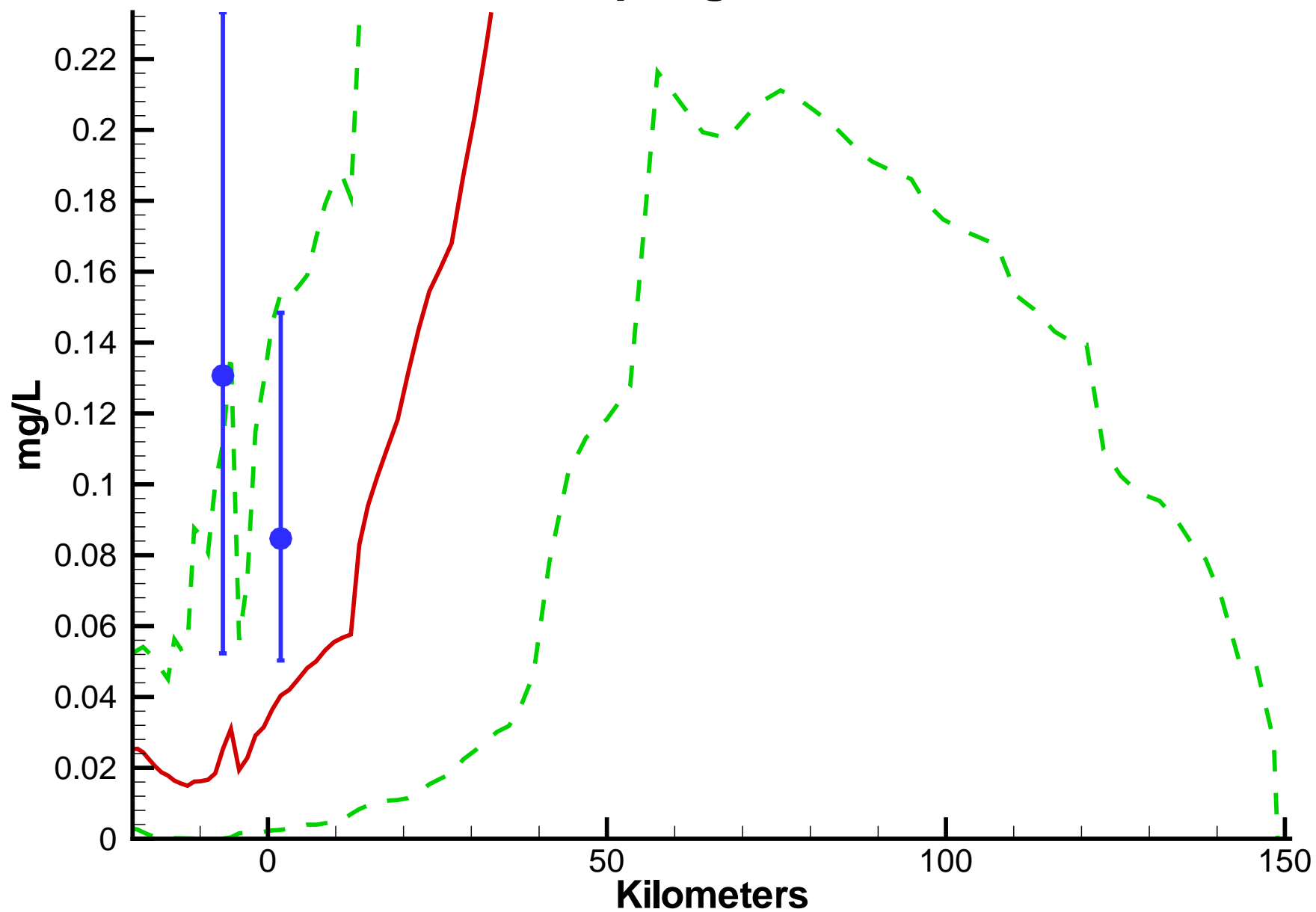
James River (Run 406) Bottom Ammonium Spring 1994



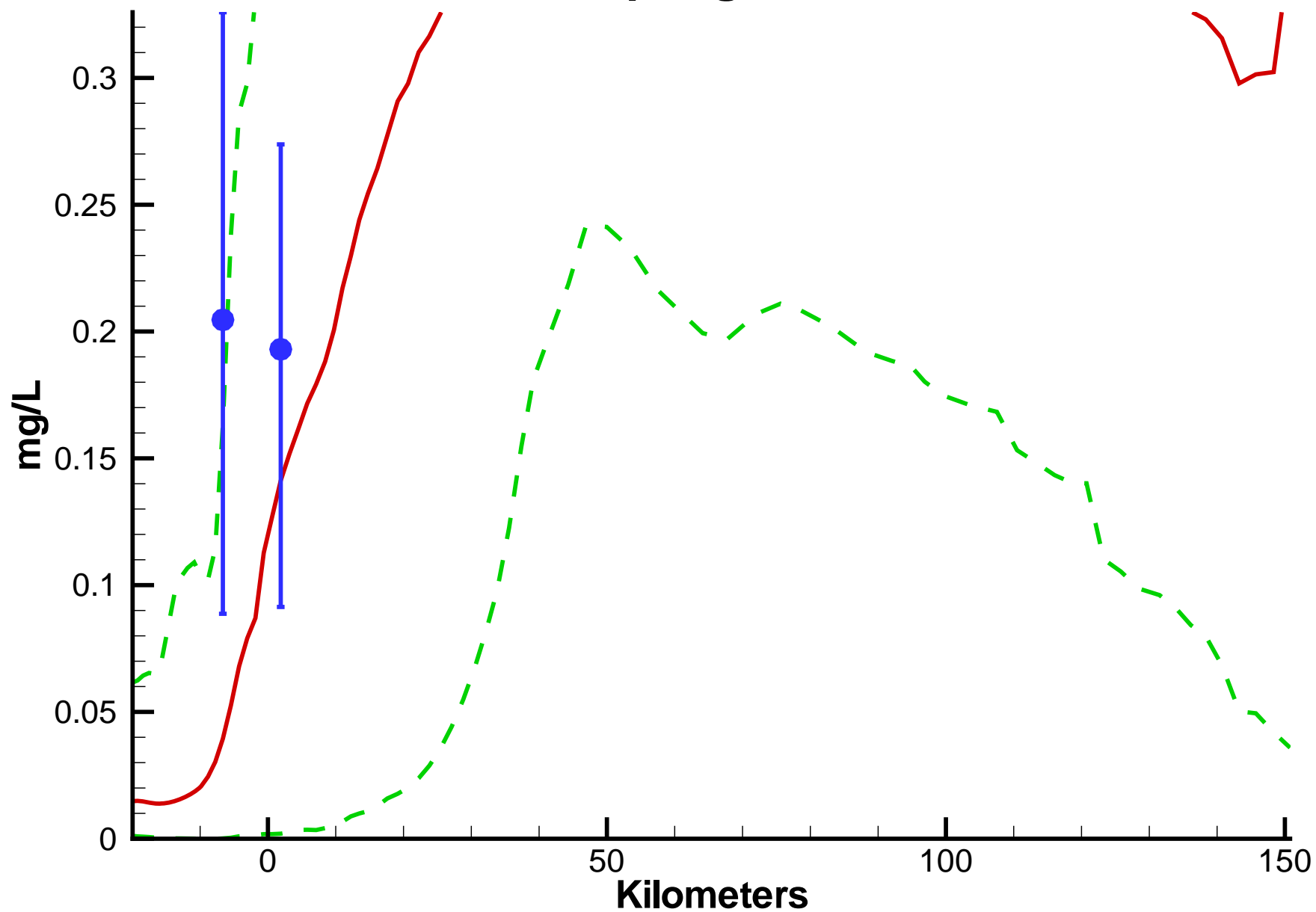
James River (Run 406) Surface Ammonium Spring 1994



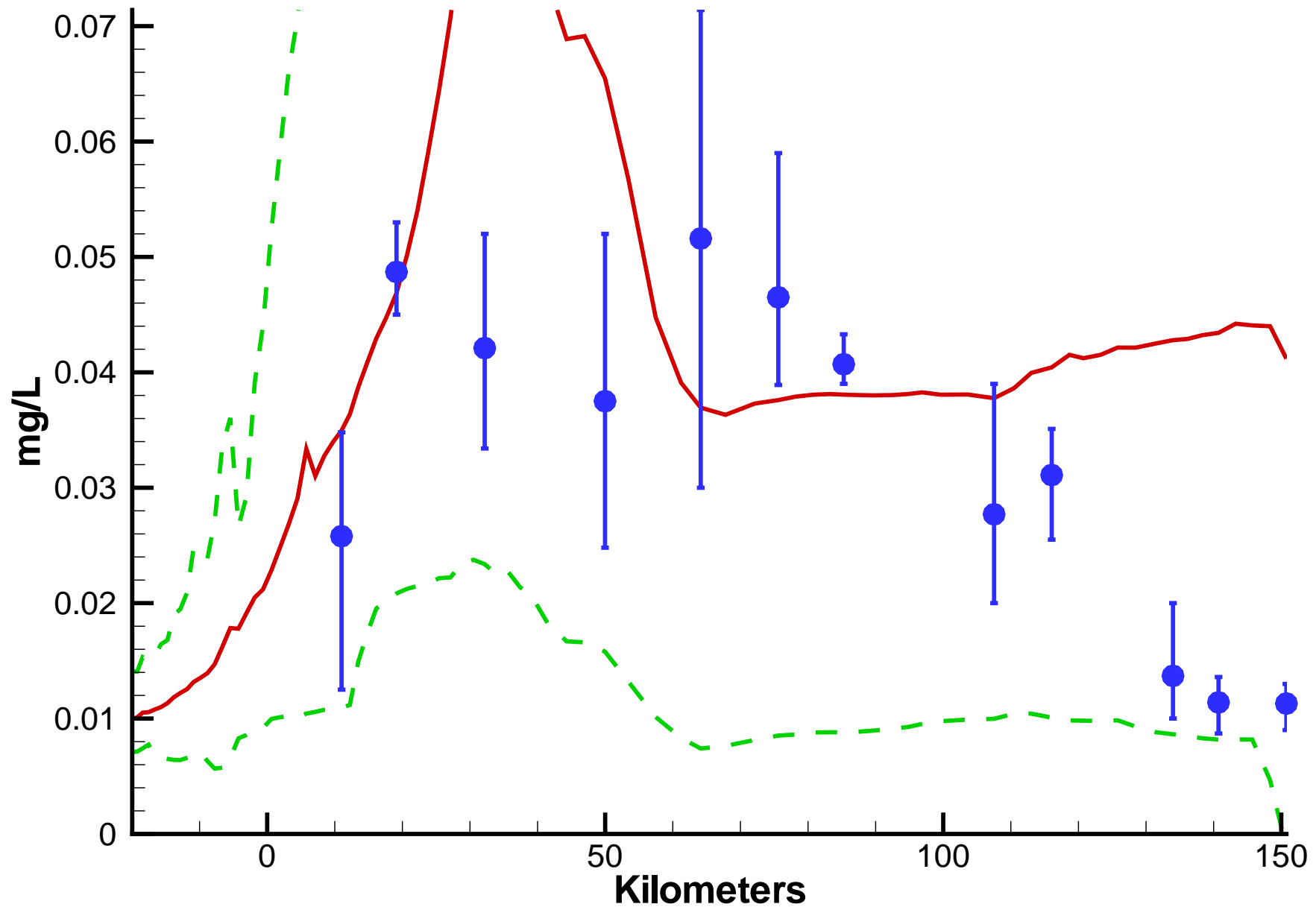
James River (Run 406) Bottom Nitrate Spring 1994



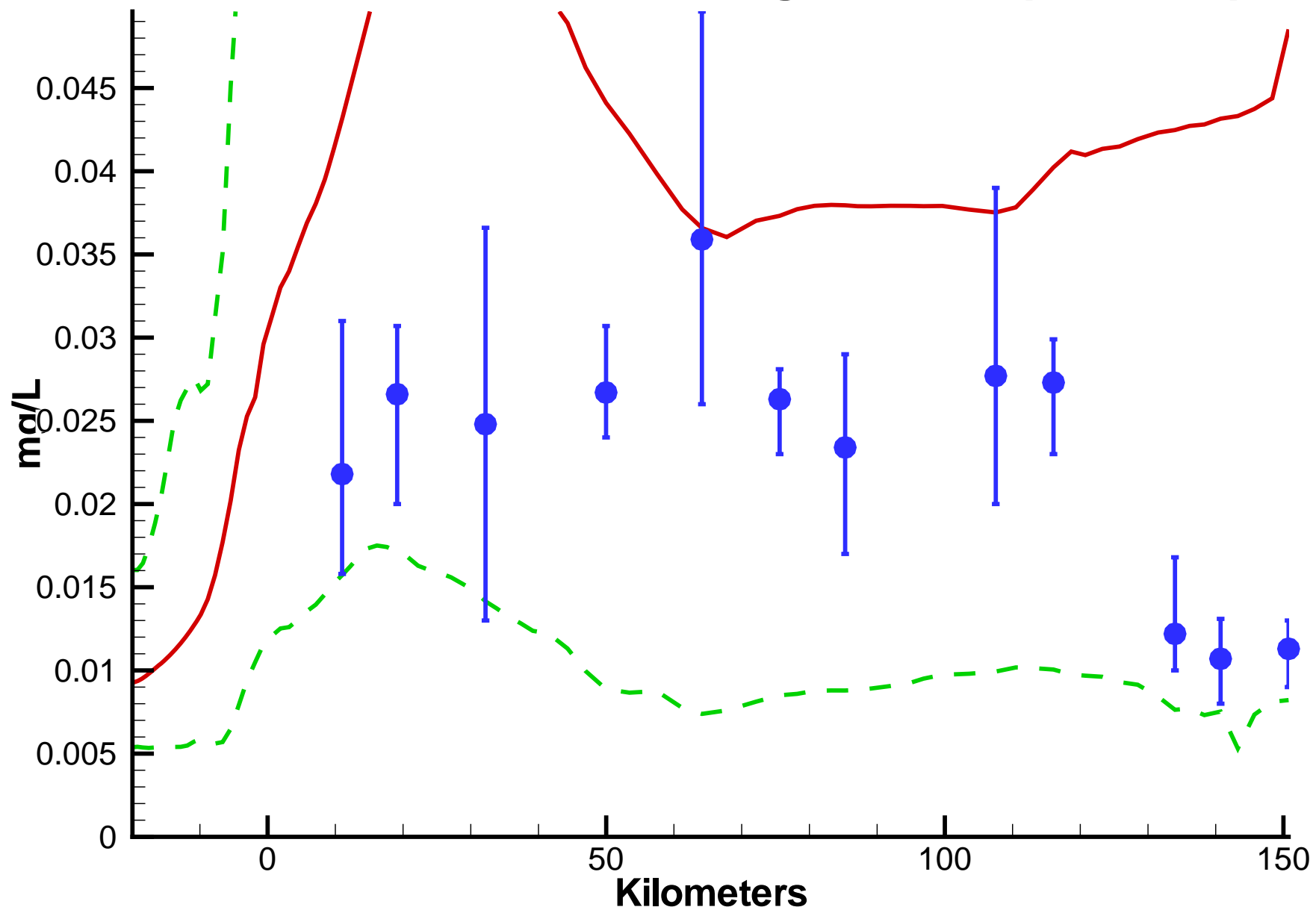
James River (Run 406) Surface Nitrate Spring 1994



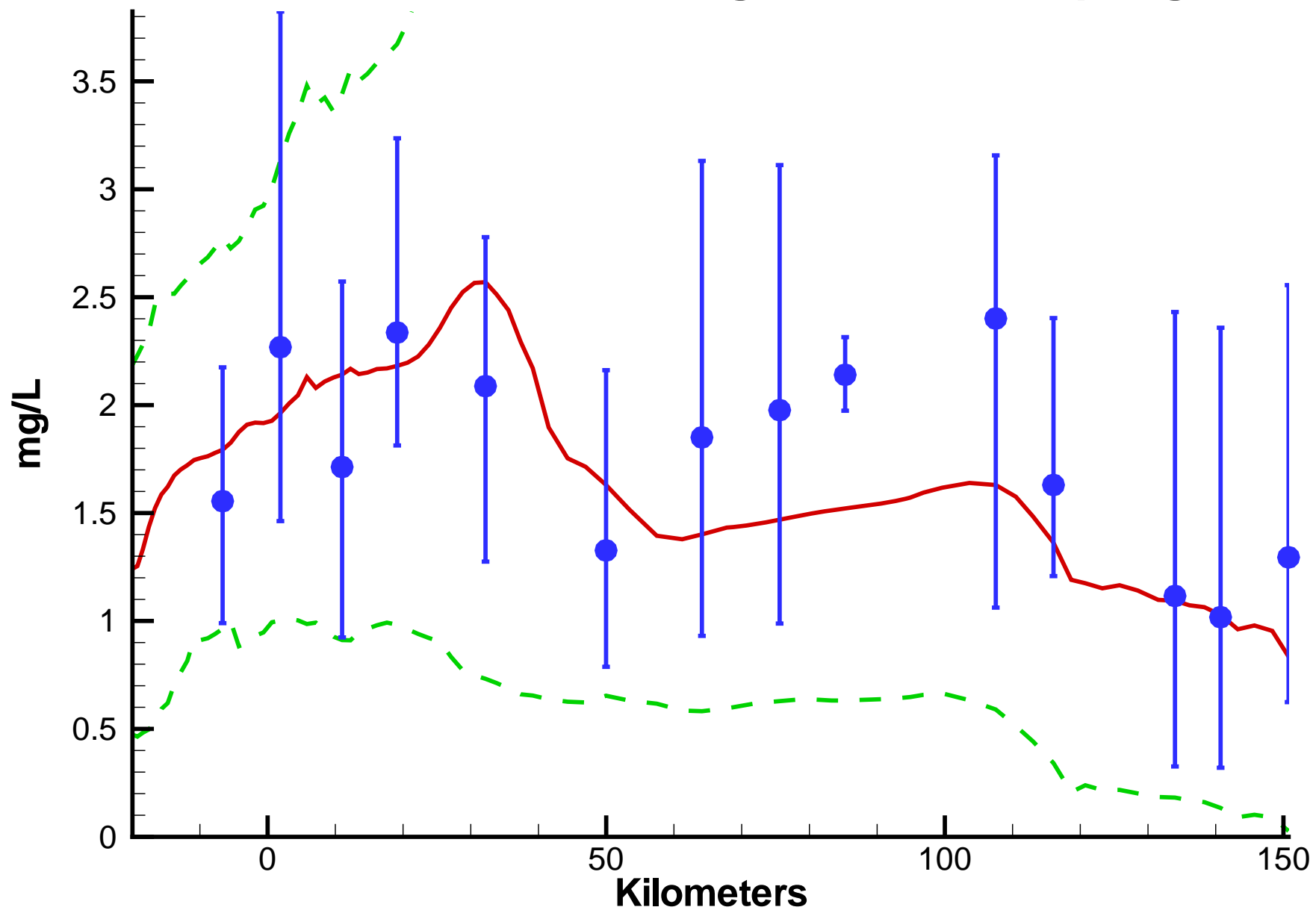
James River (Run 406) Bottom Particulate Inorganic Phosphorus Spring 1994



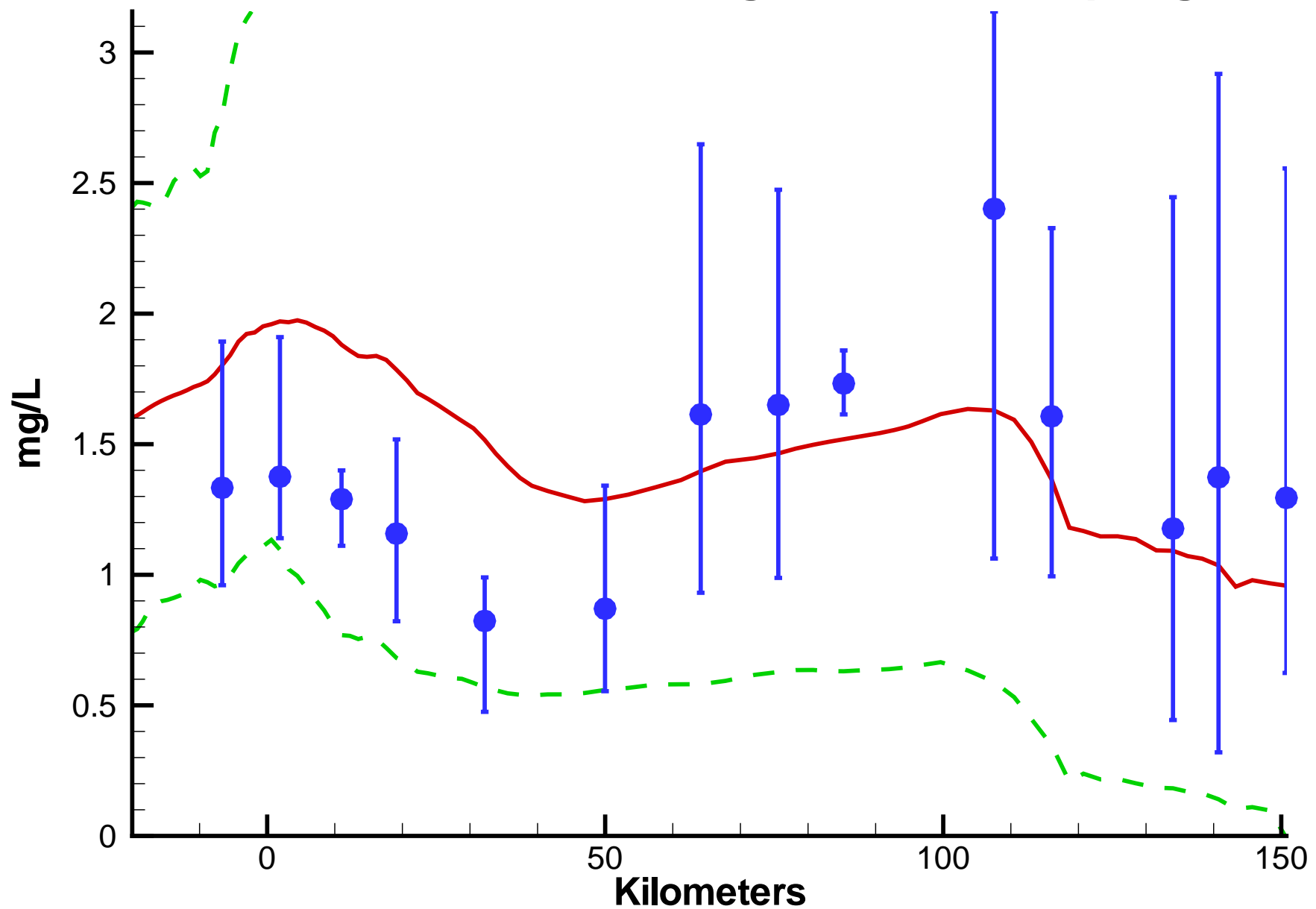
James River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994



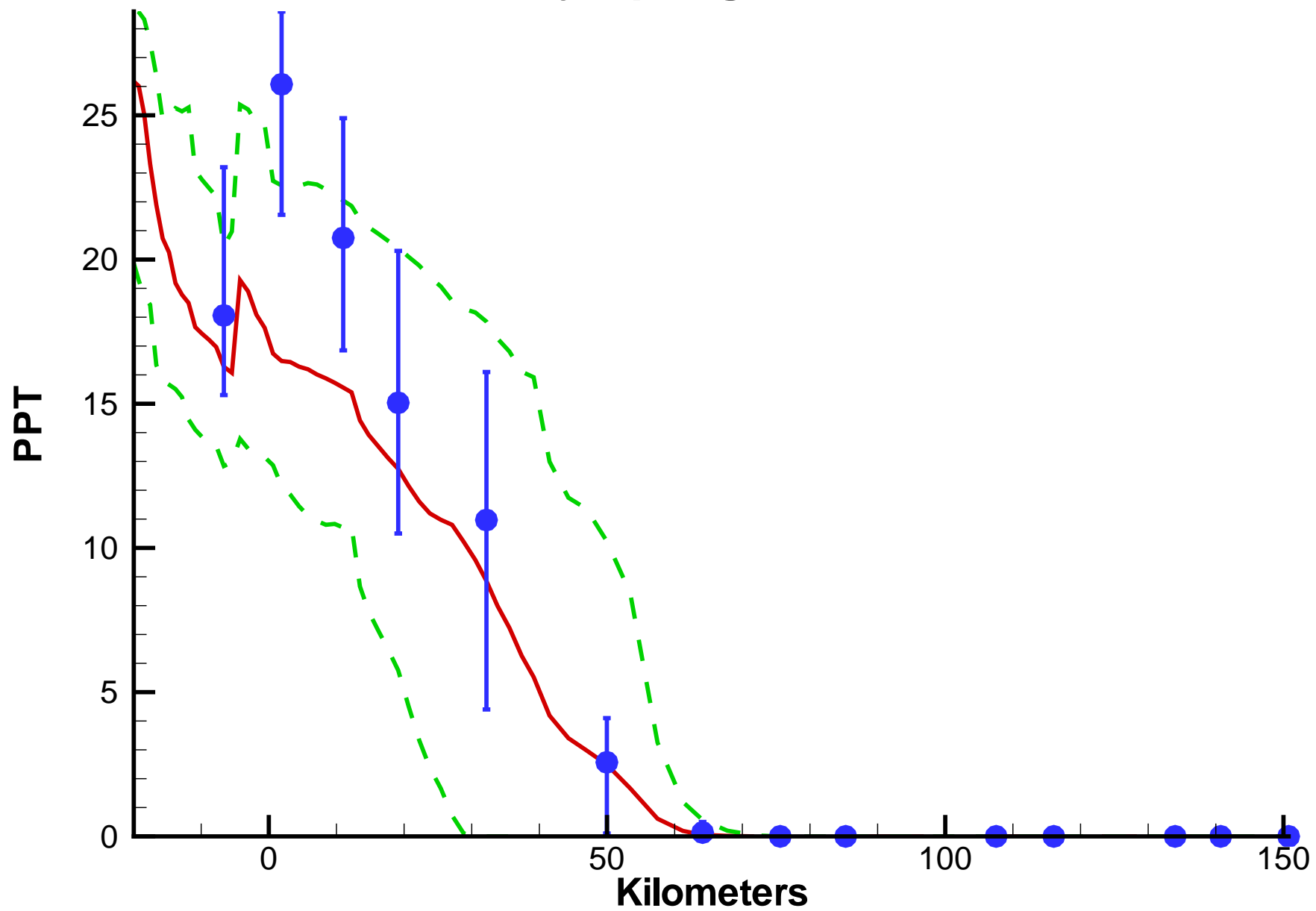
James River (Run 406) Bottom Particulate Organic Carbon Spring 1994



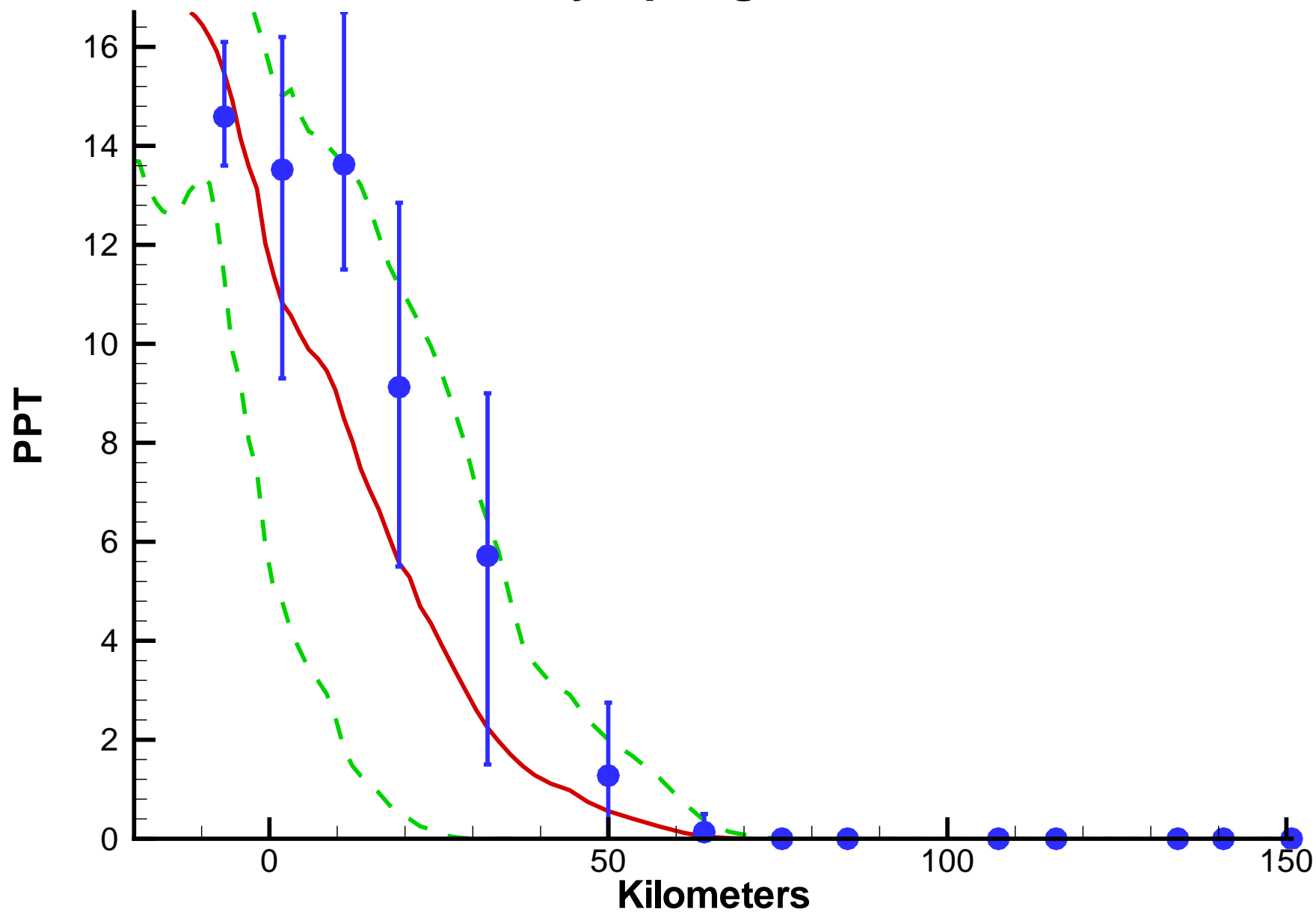
James River (Run 406) Surface Particulate Organic Carbon Spring 1994



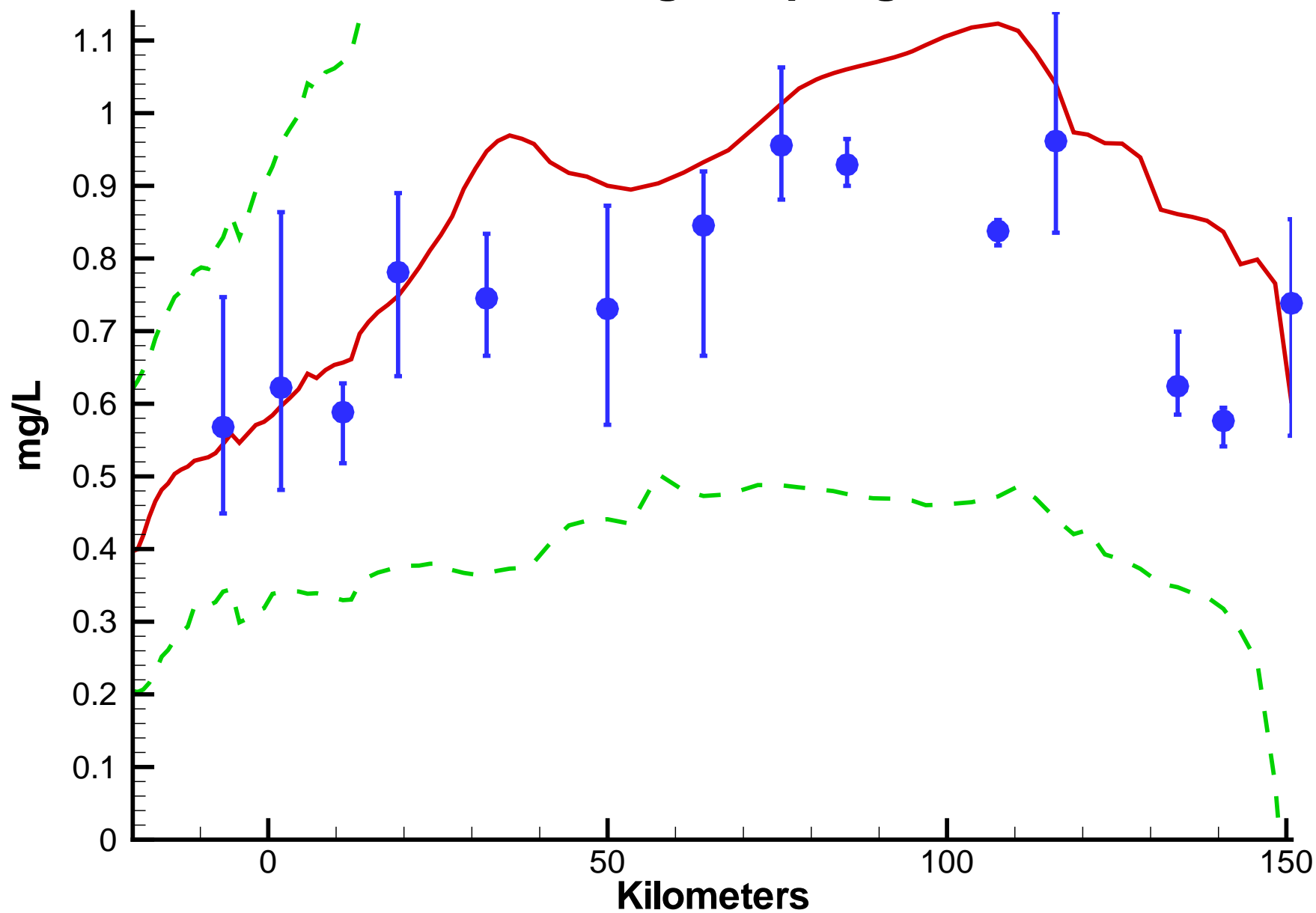
James River (Run 406) Bottom Salinity Spring 1994



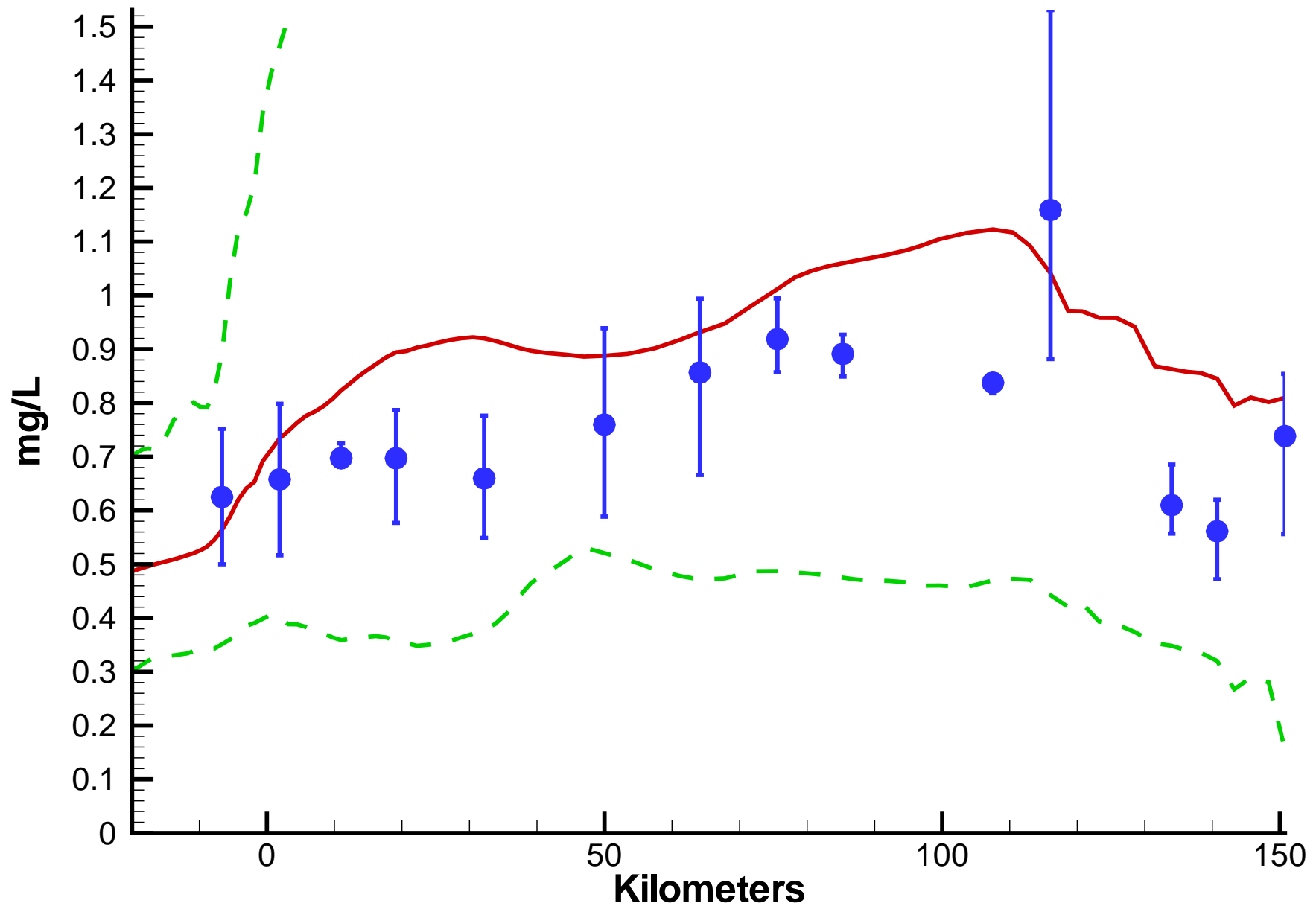
James River (Run 406) Surface Salinity Spring 1994



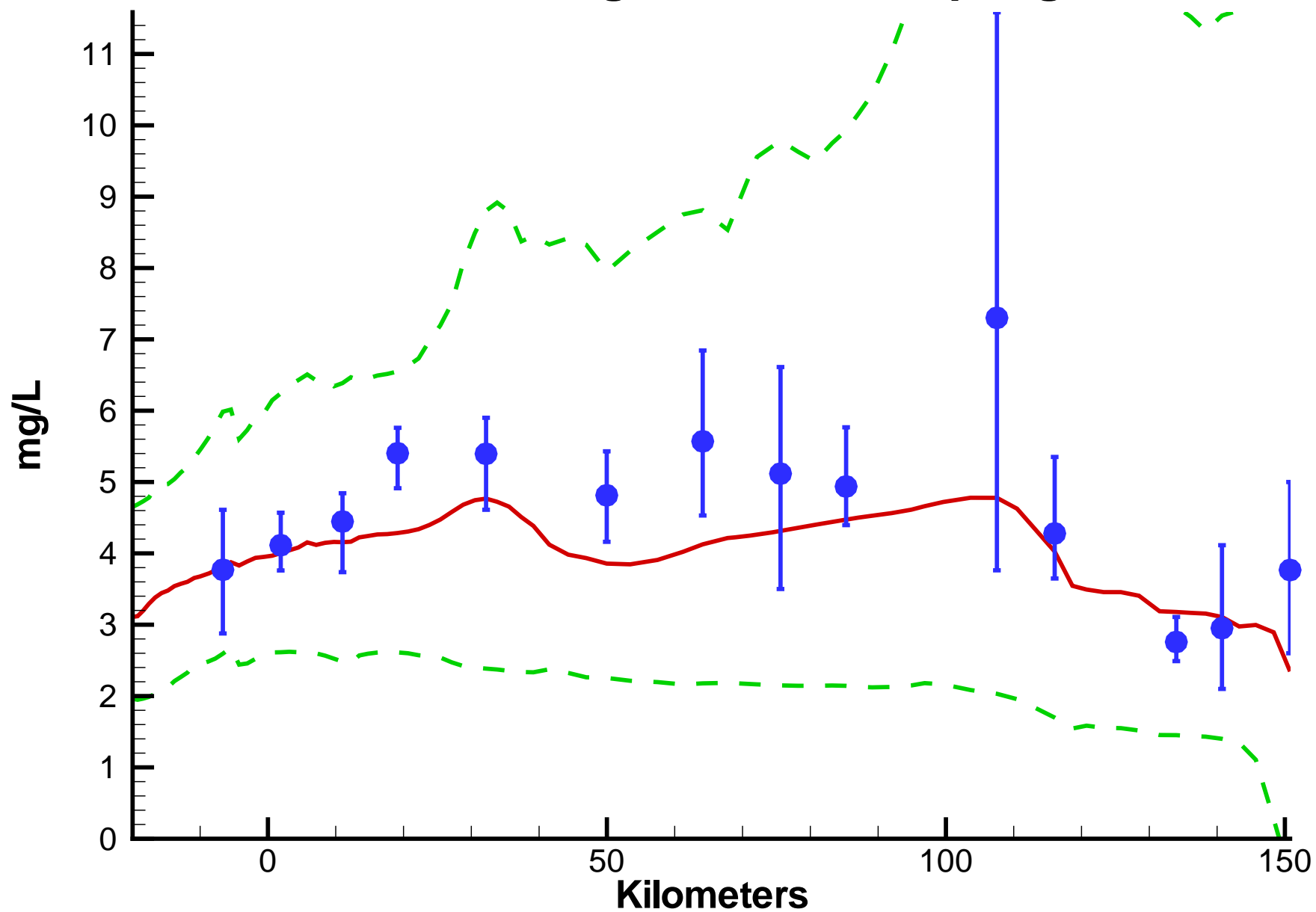
James River (Run 406) Bottom Total Nitrogen Spring 1994



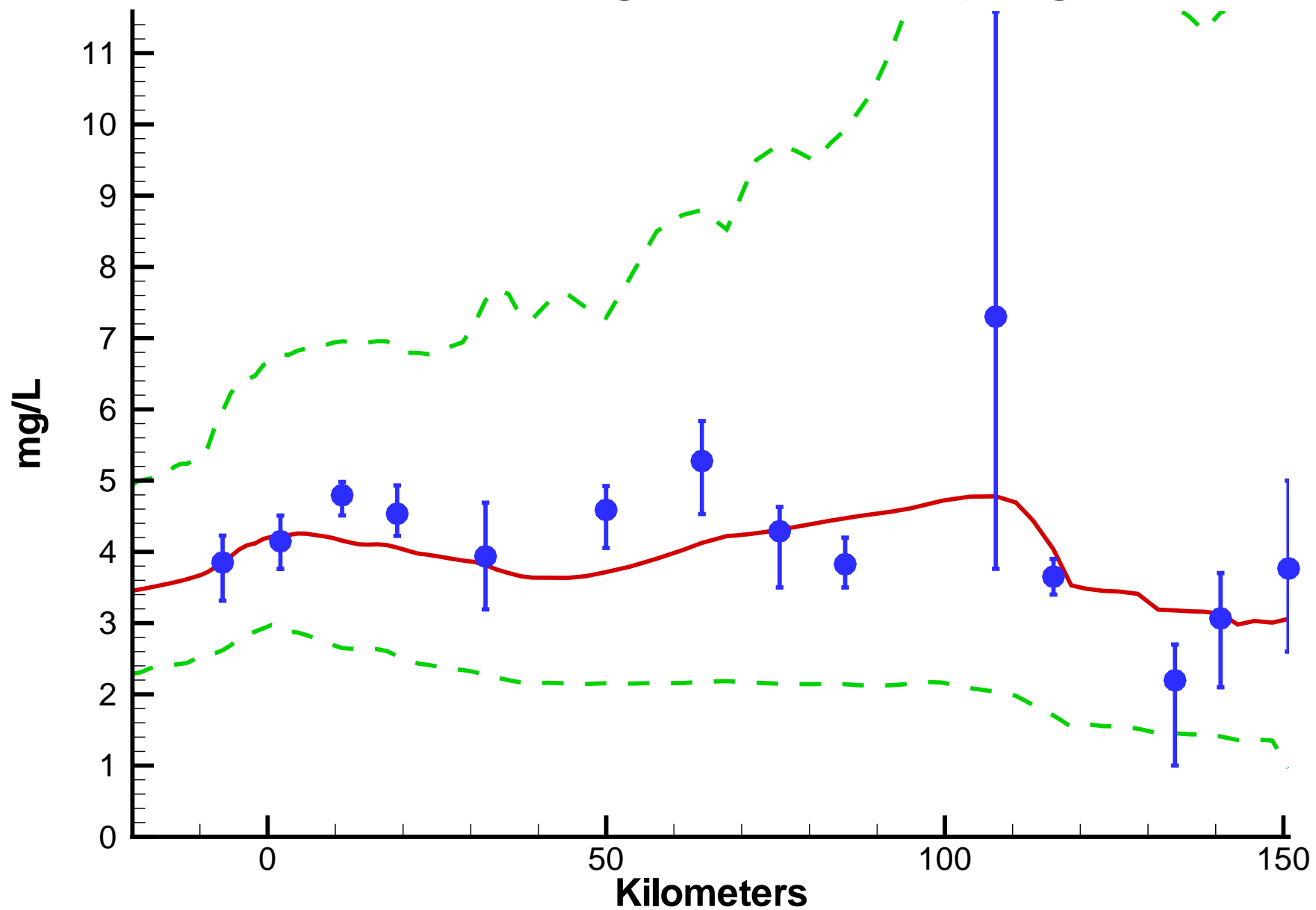
James River (Run 406) Surface Total Nitrogen Spring 1994



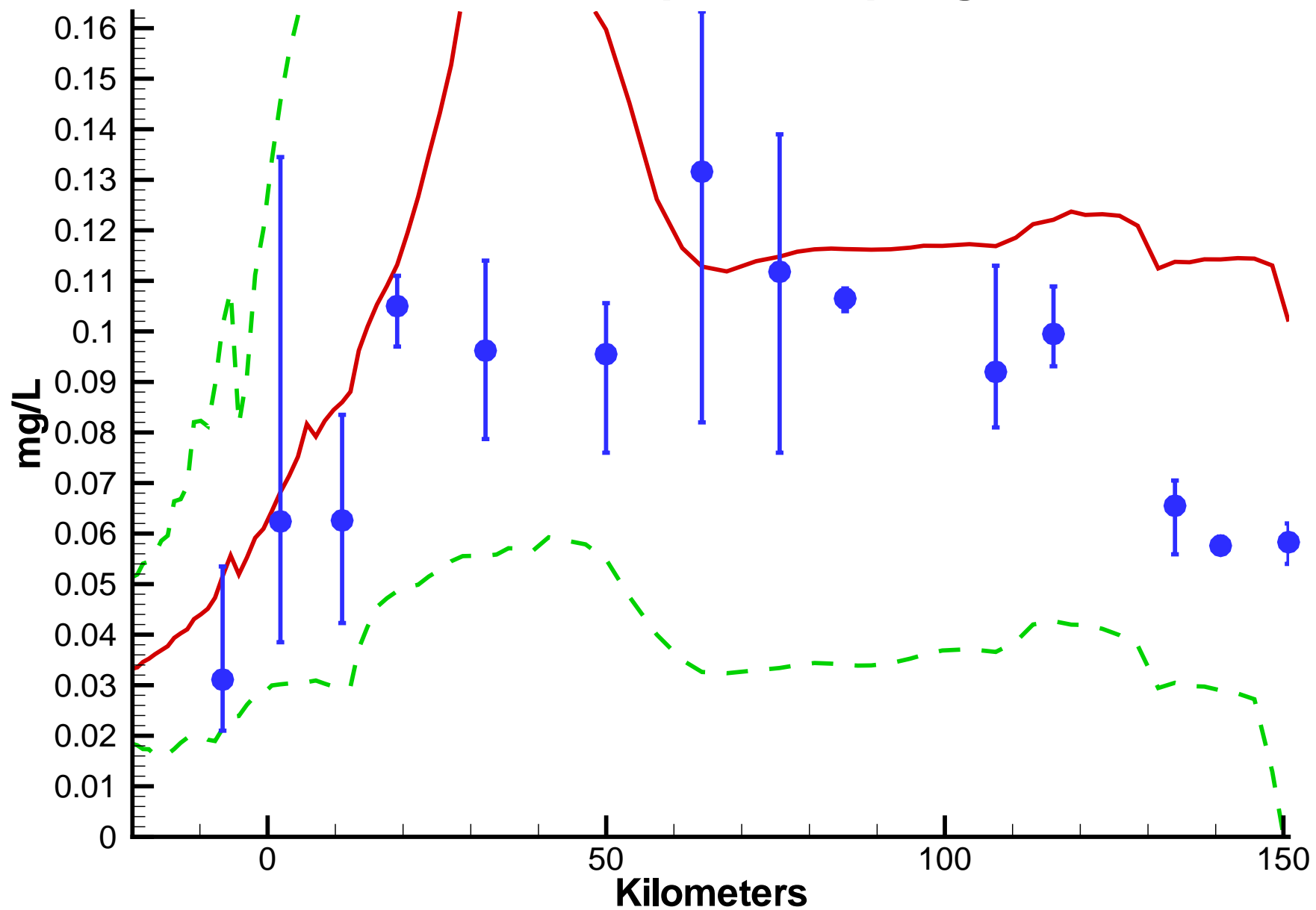
James River (Run 406) Bottom Total Organic Carbon Spring 1994



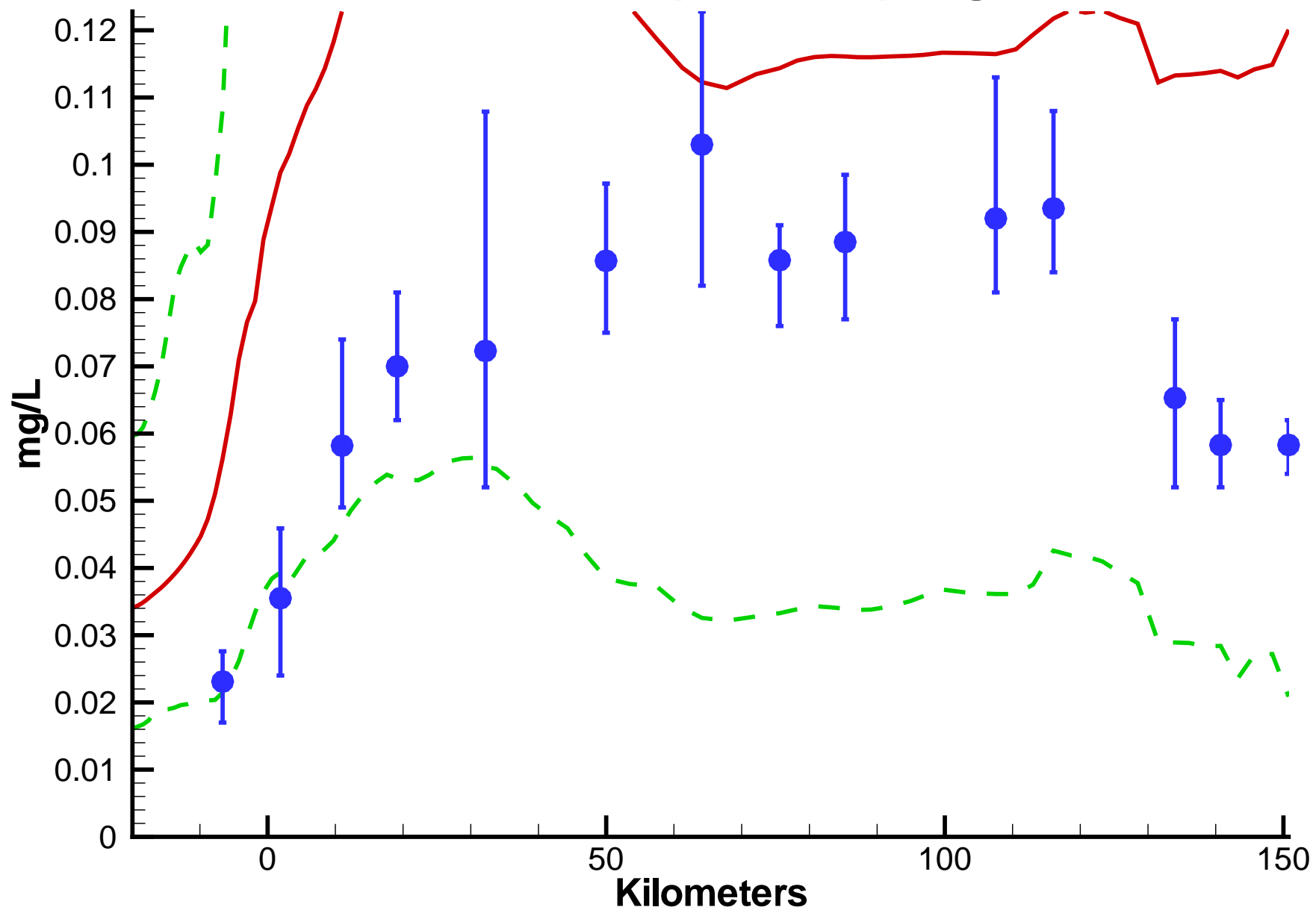
James River (Run 406) Surface Total Organic Carbon Spring 1994



James River (Run 406) Bottom Total Phosphorus Spring 1994

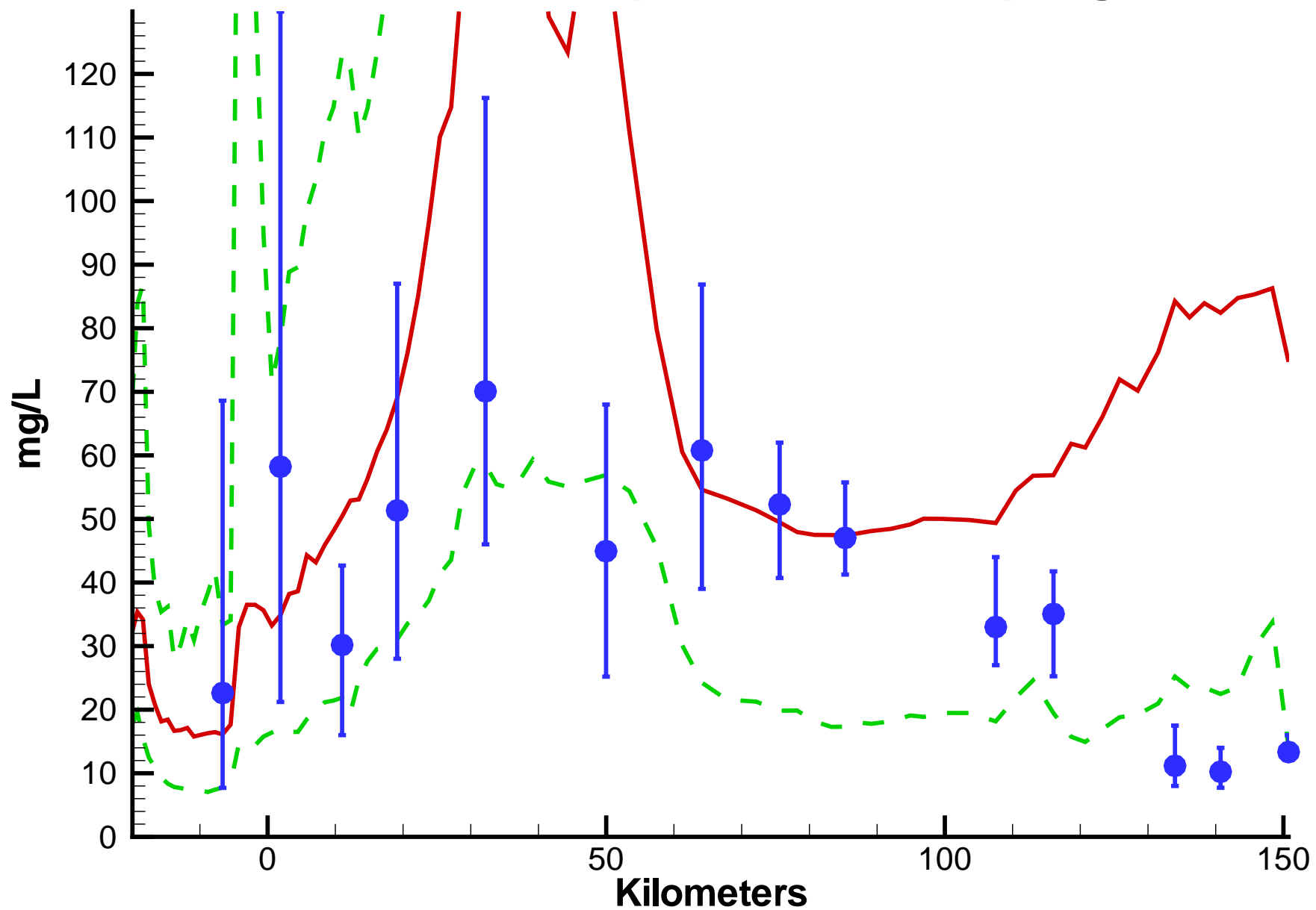


James River (Run 406) Surface Total Phosphorus Spring 1994

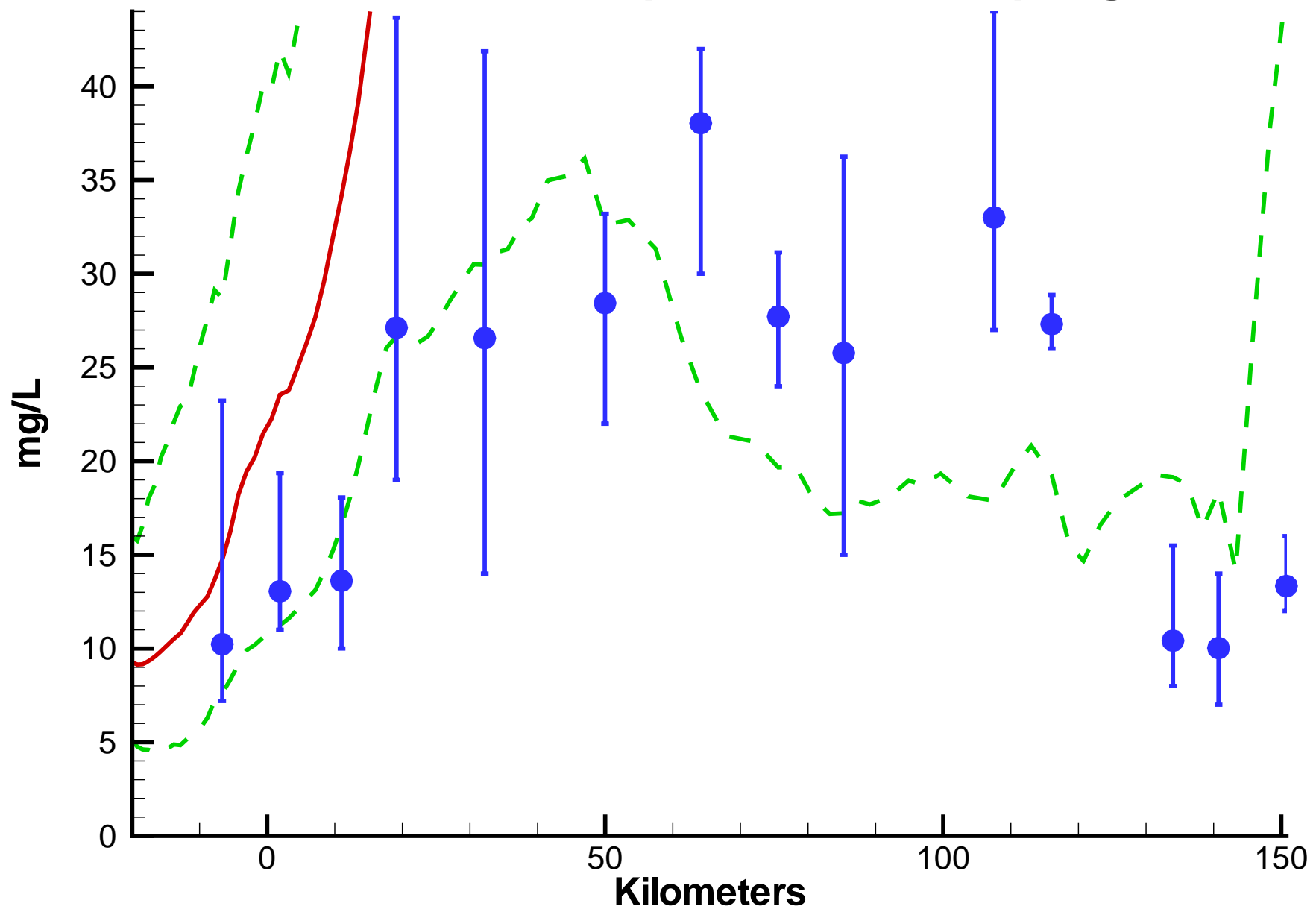


James River (Run 406)

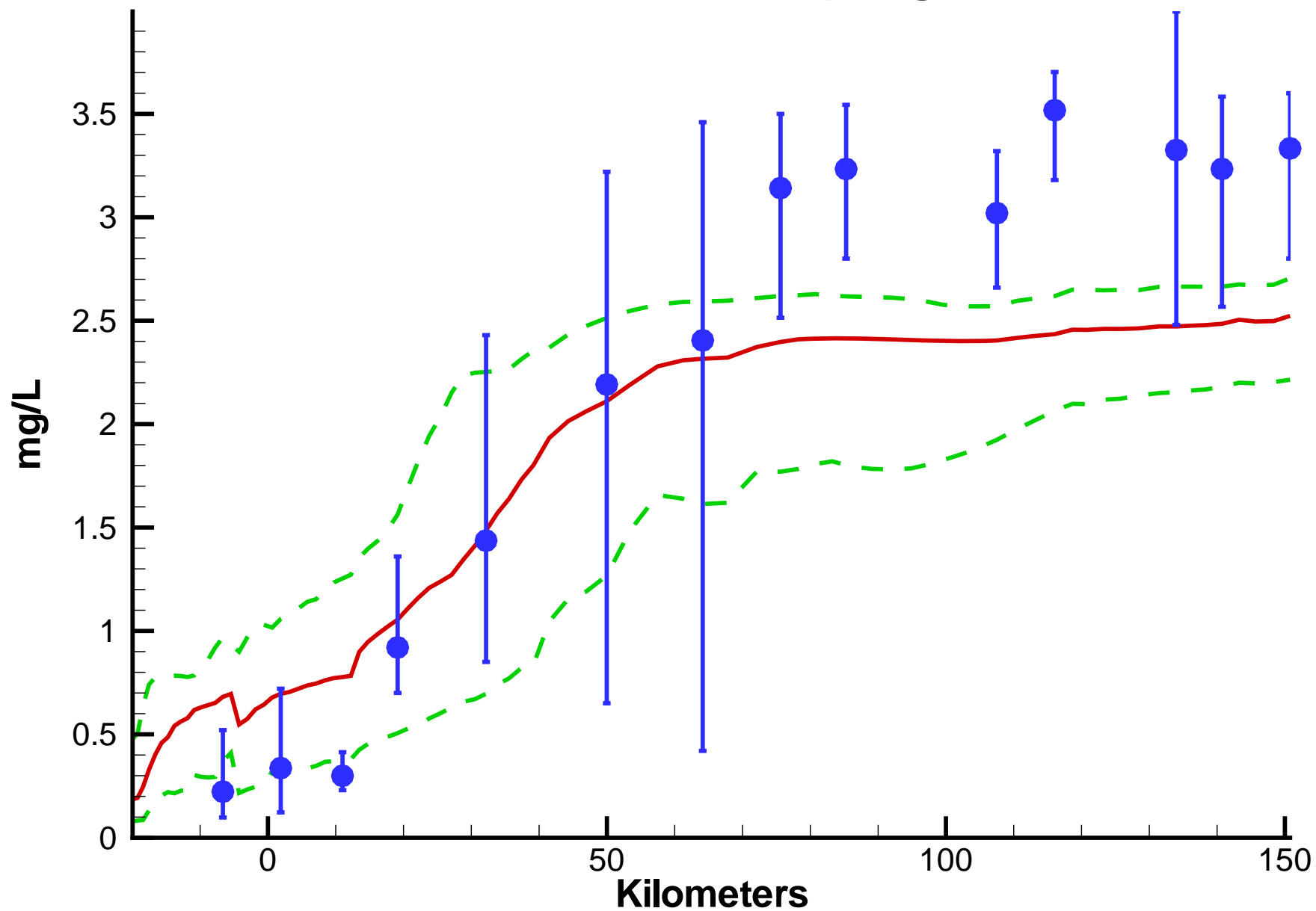
Bottom Total Suspended Solids Spring 1994



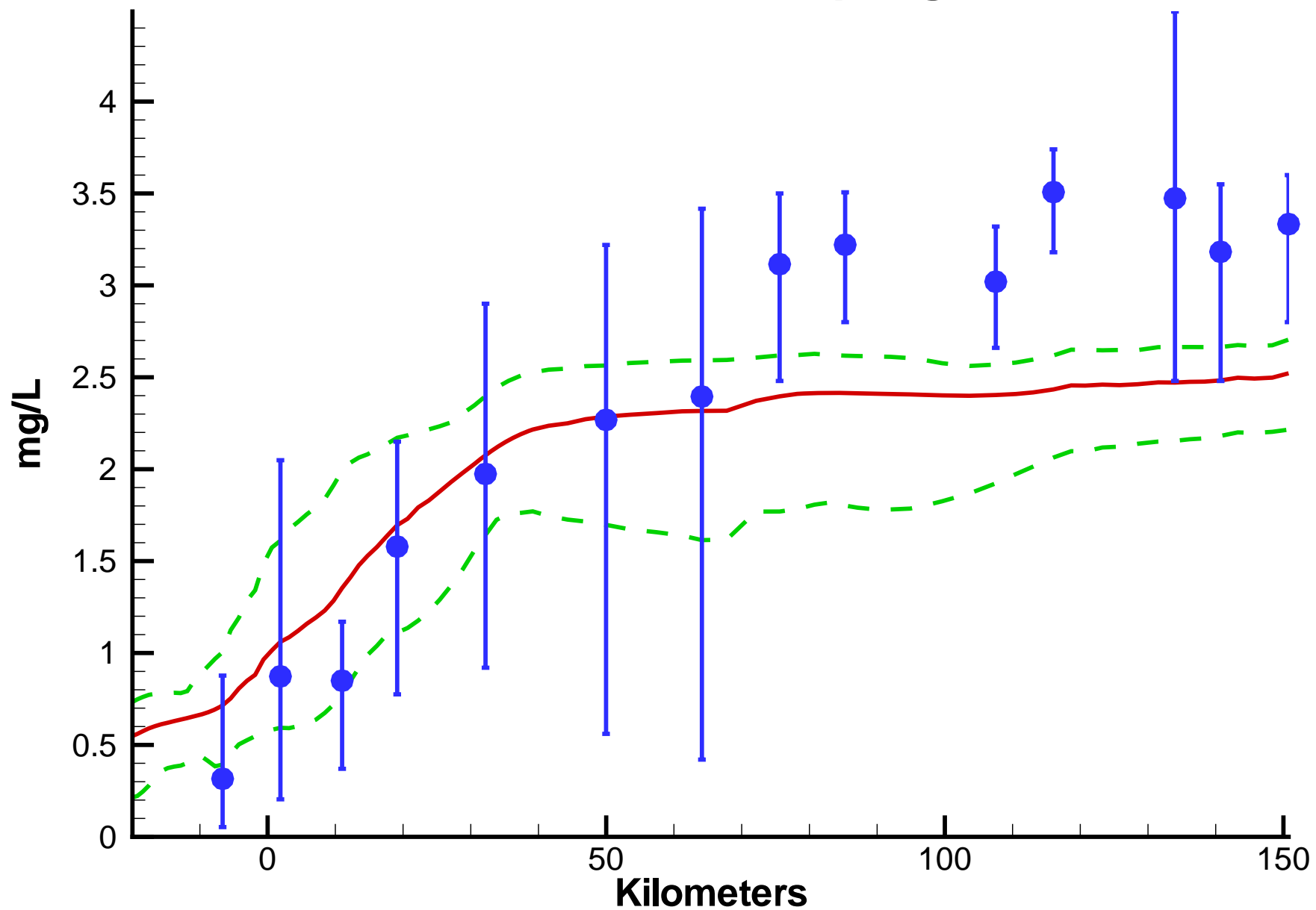
James River (Run 406) Surface Total Suspended Solids Spring 1994



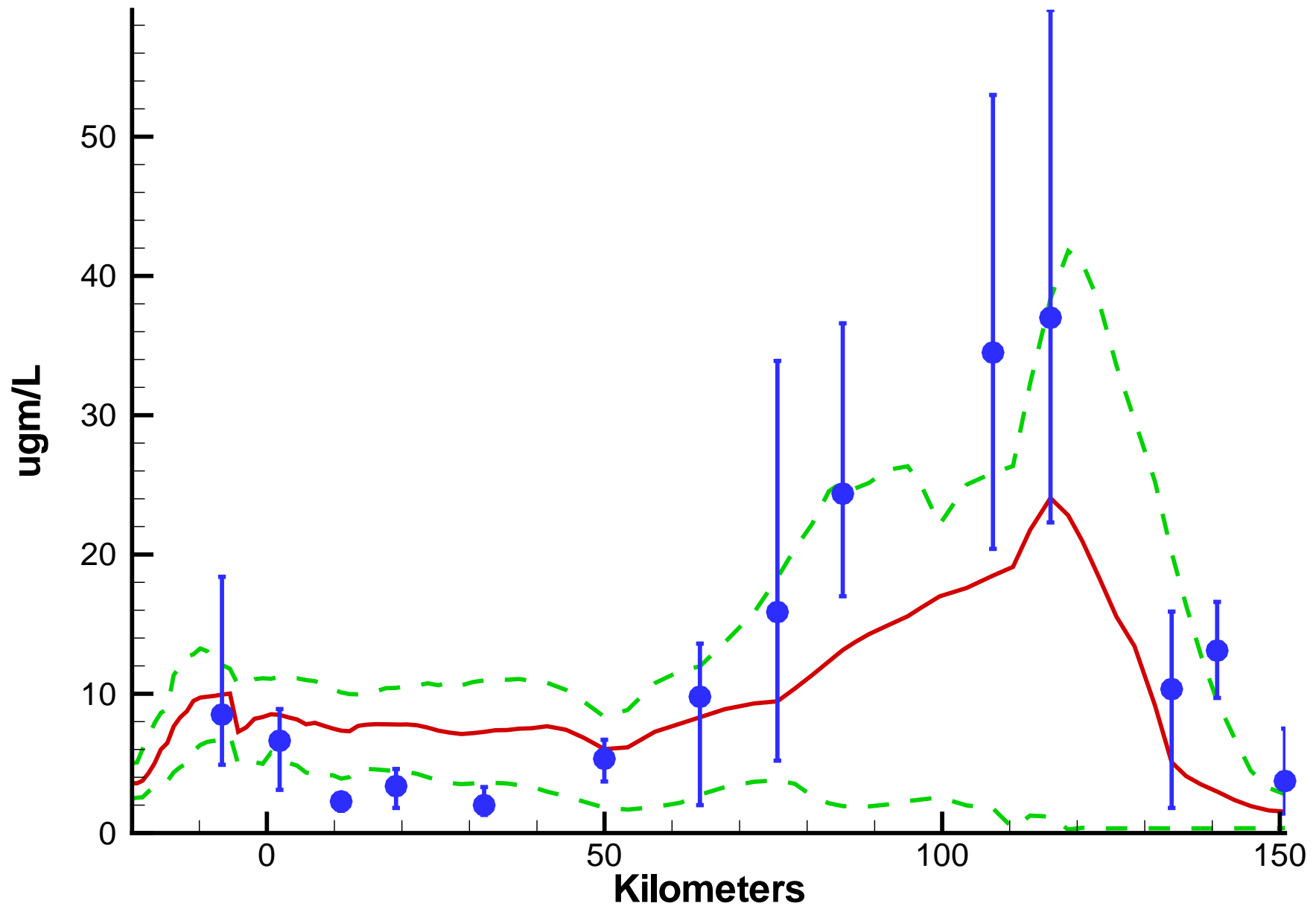
James River (Run 406) Bottom Dissolved Silica Spring 1994



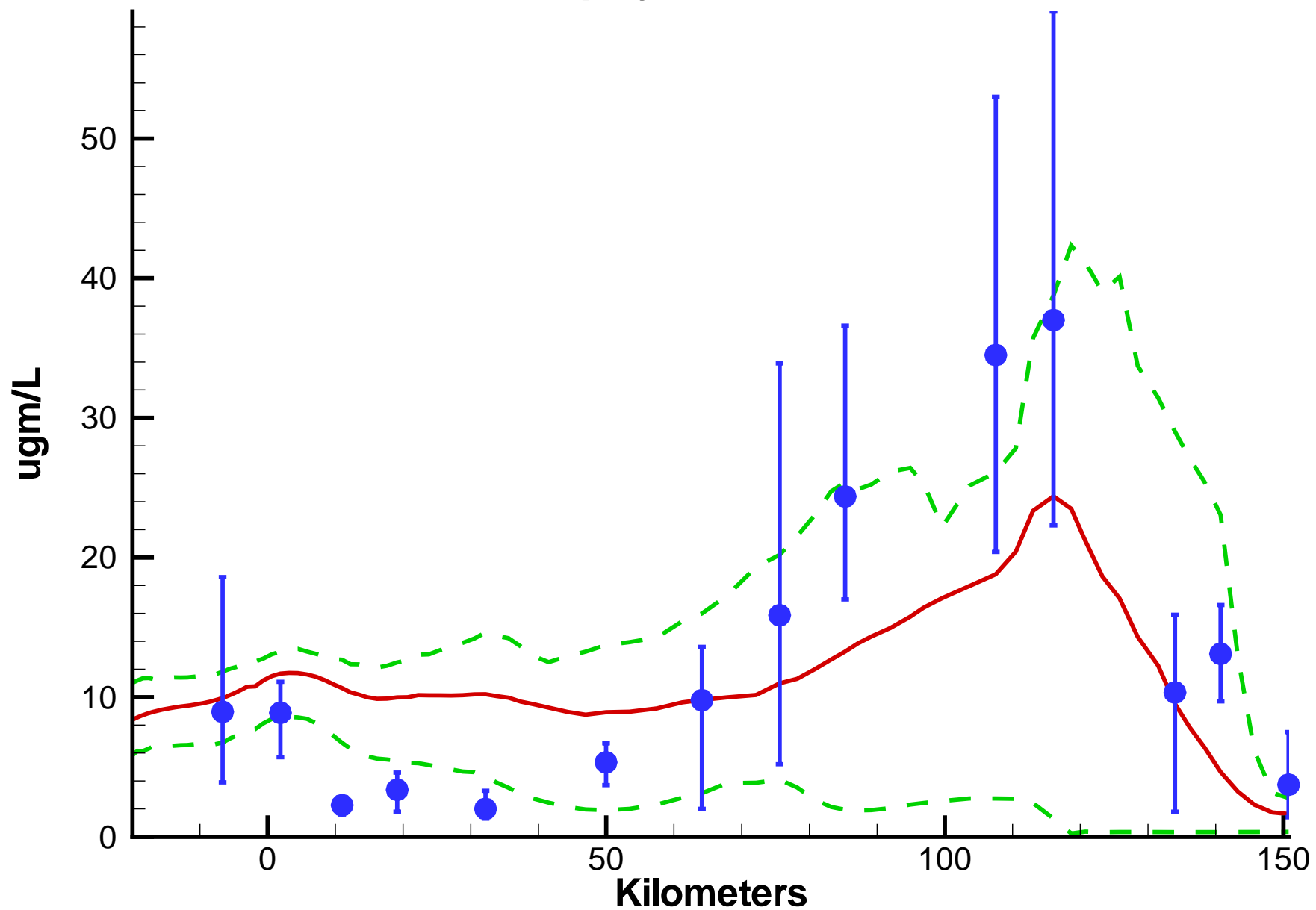
James River (Run 406) Surface Dissolved Silica Spring 1994



James River (Run 406) Bottom Chlorophyll Summer 1994

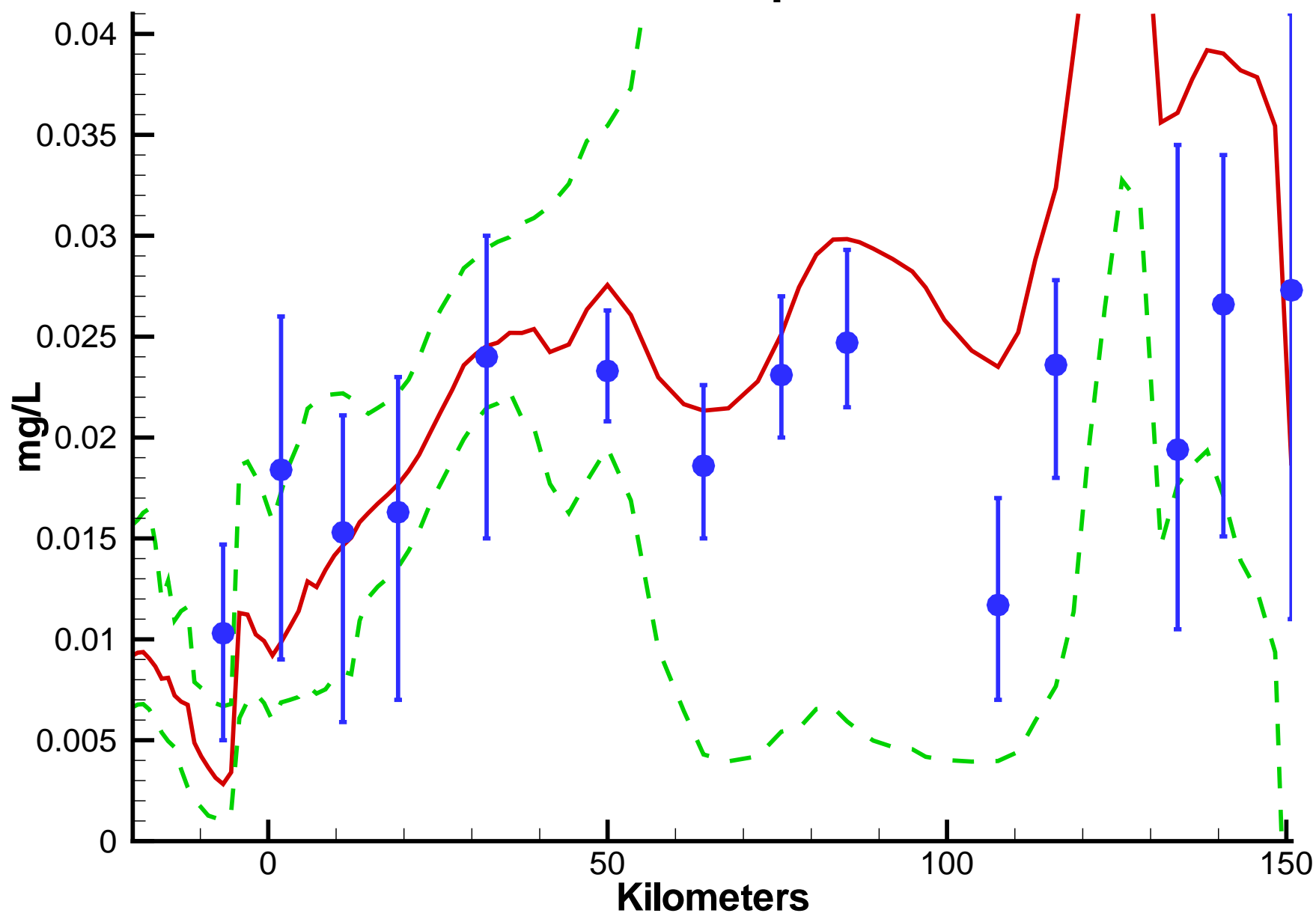


James River (Run 406) Surface Chlorophyll Summer 1994

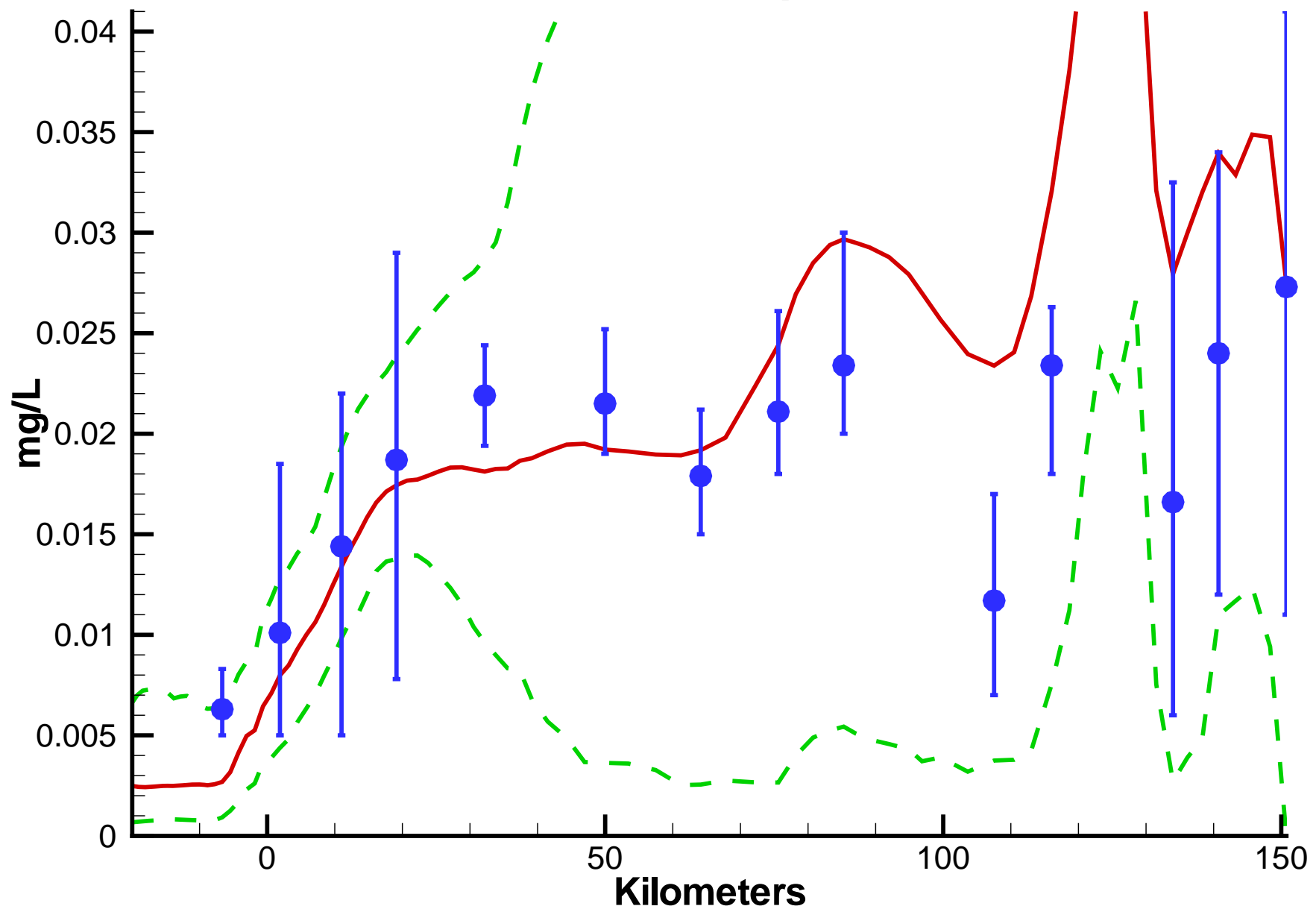


James River (Run 406)

Bottom Dissolved Phosphate Summer 1994

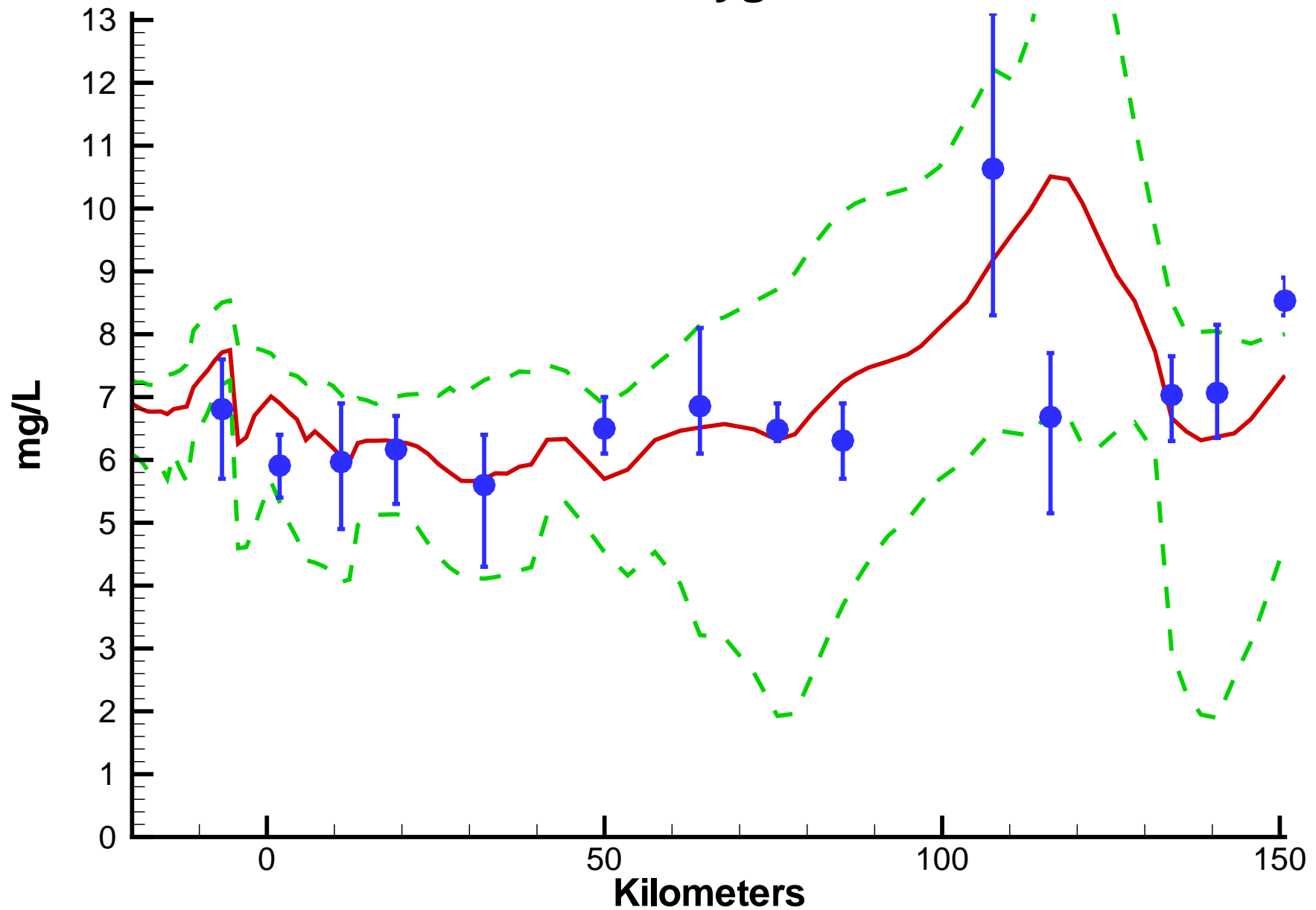


James River (Run 406) Surface Dissolved Phosphate Summer 1994

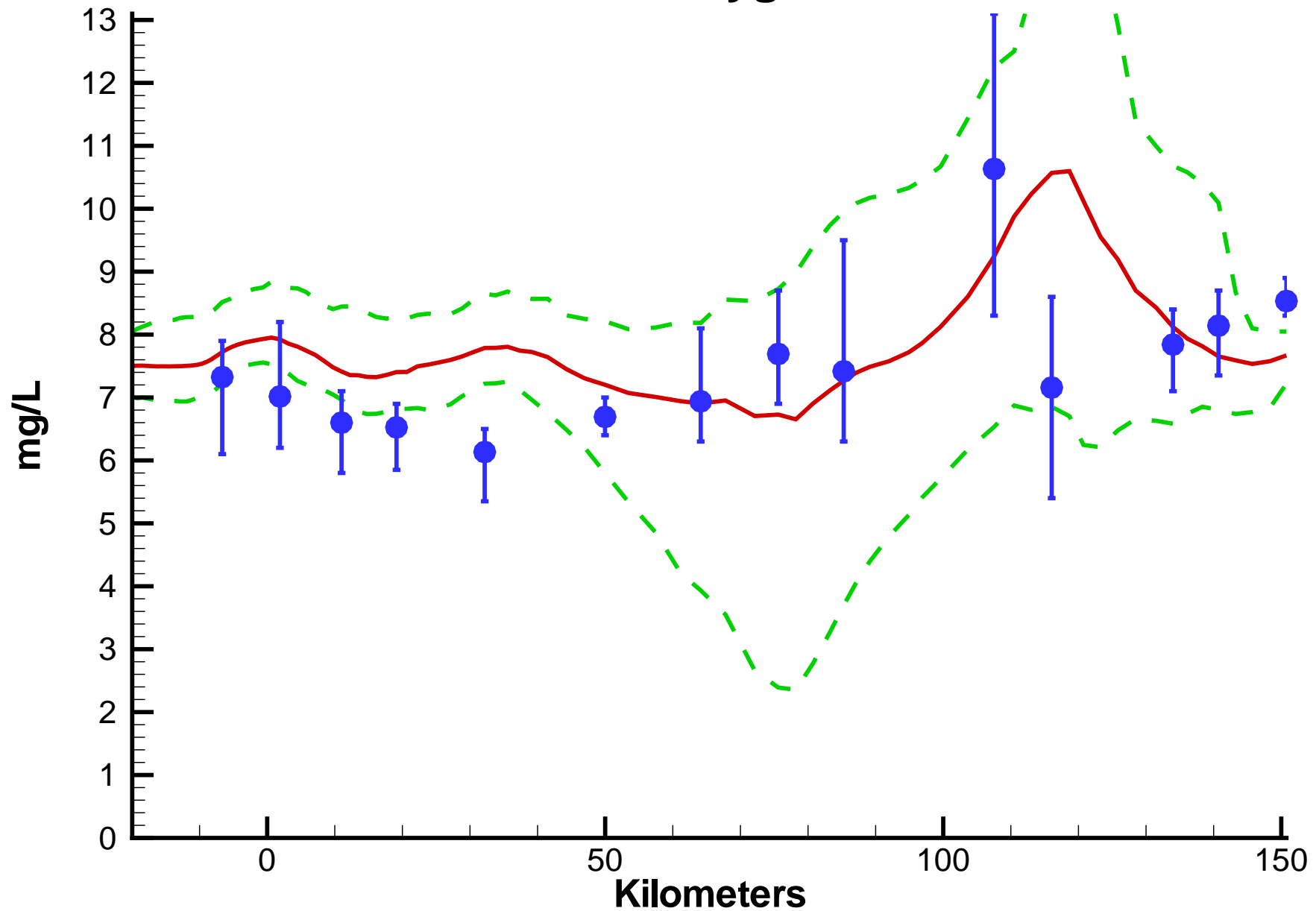


James River (Run 406)

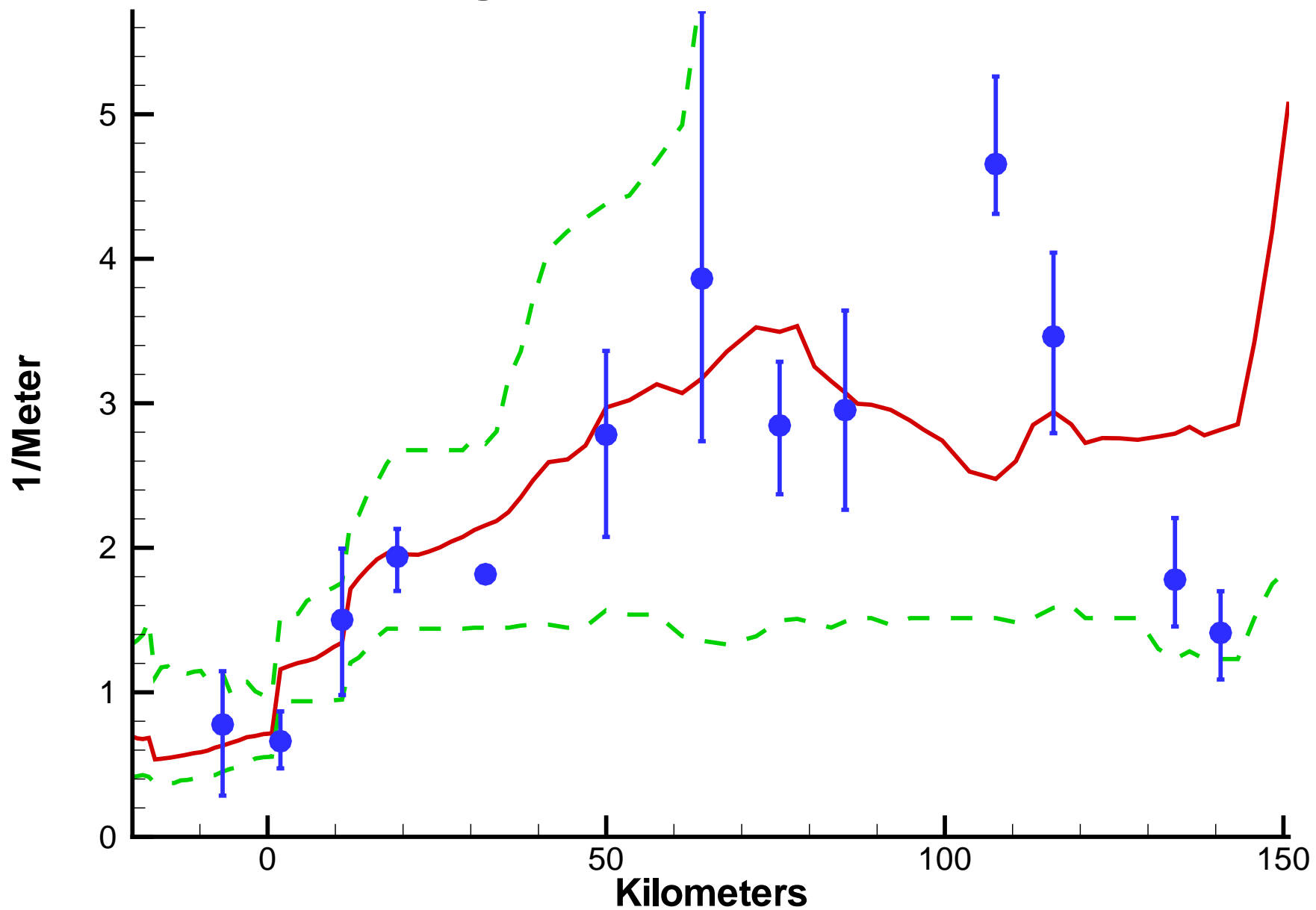
Bottom Dissolved Oxygen Summer 1994



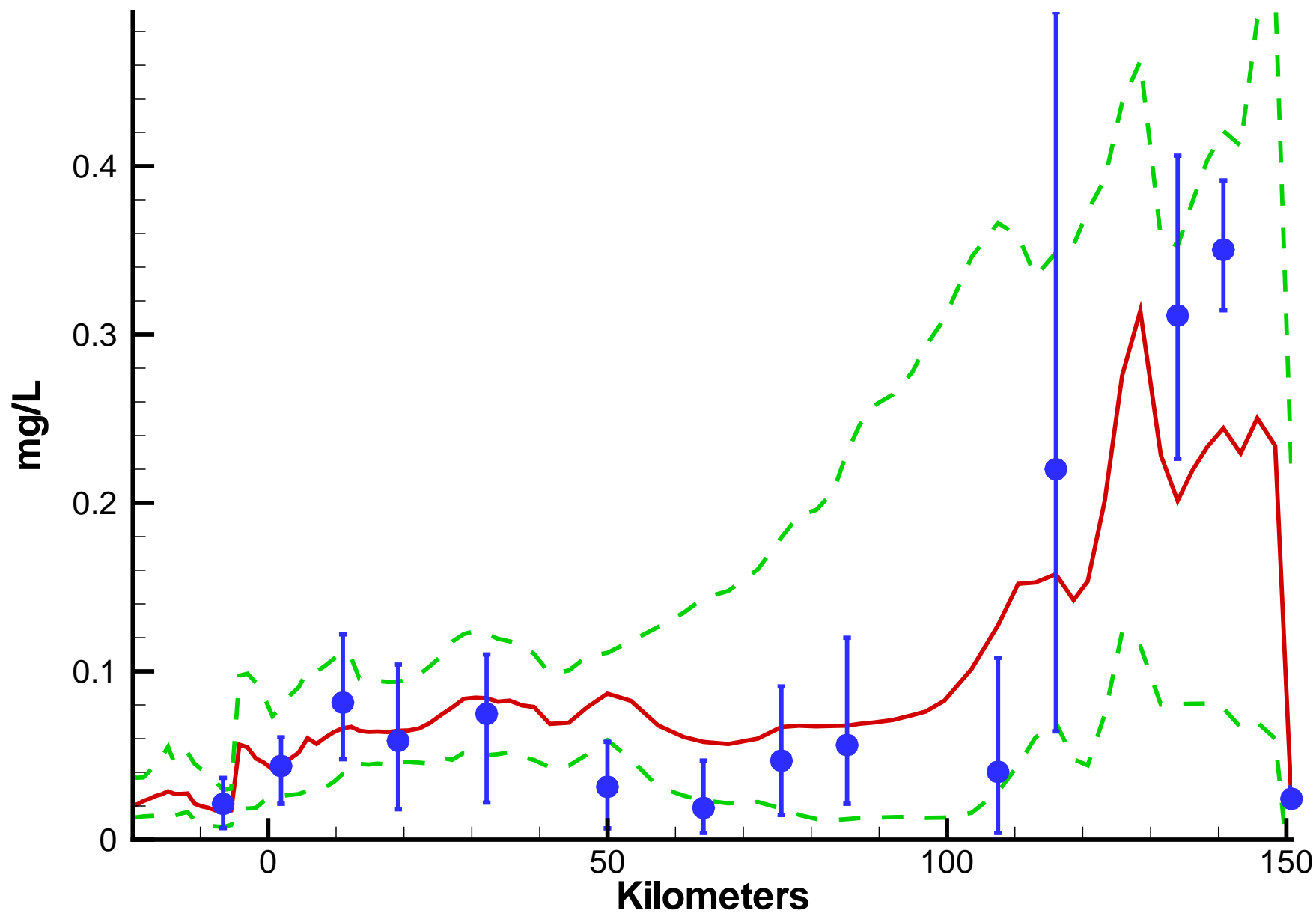
James River (Run 406) Surface Dissolved Oxygen Summer 1994



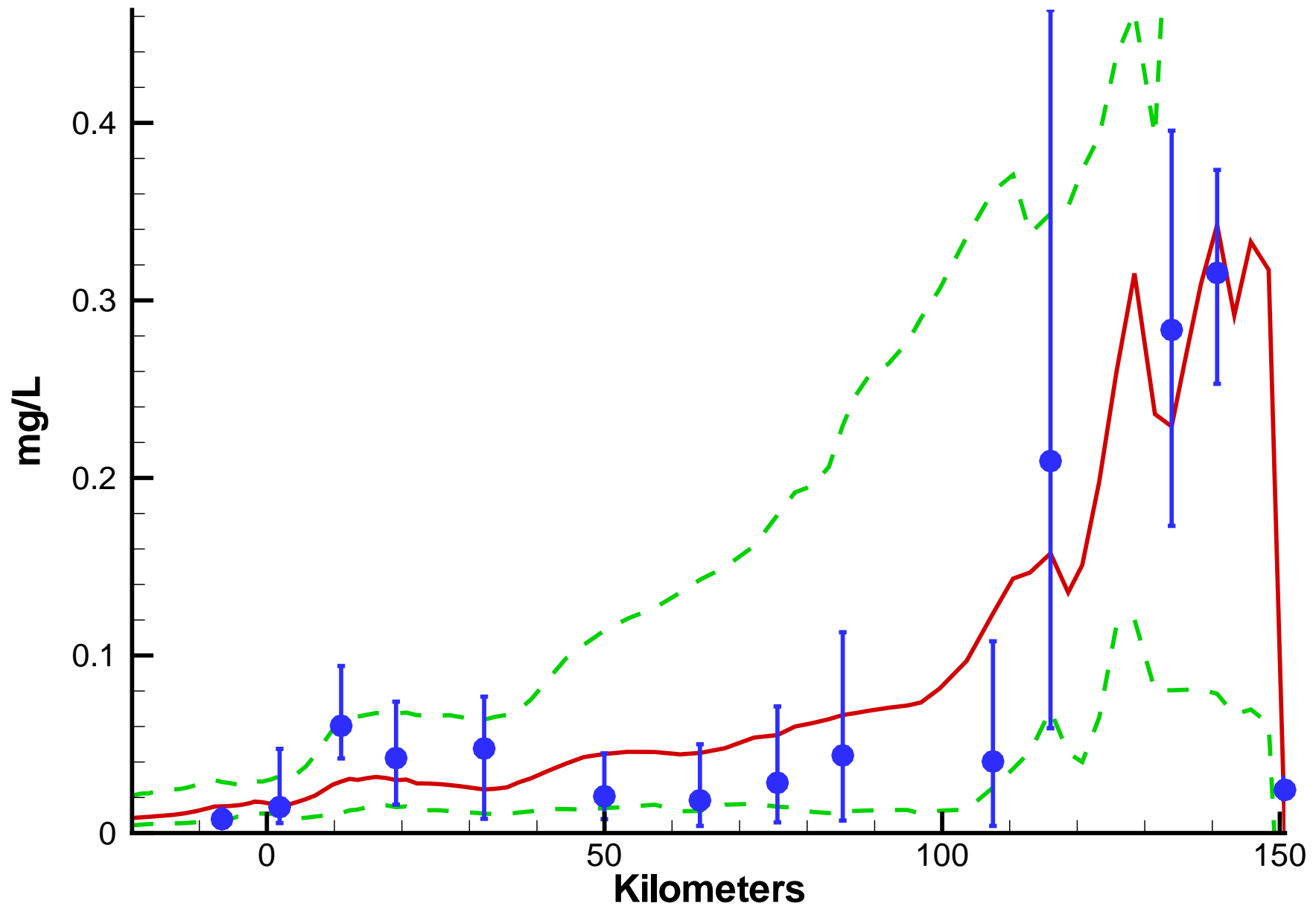
James River (Run 406) Surface Light Extinction Summer 1994



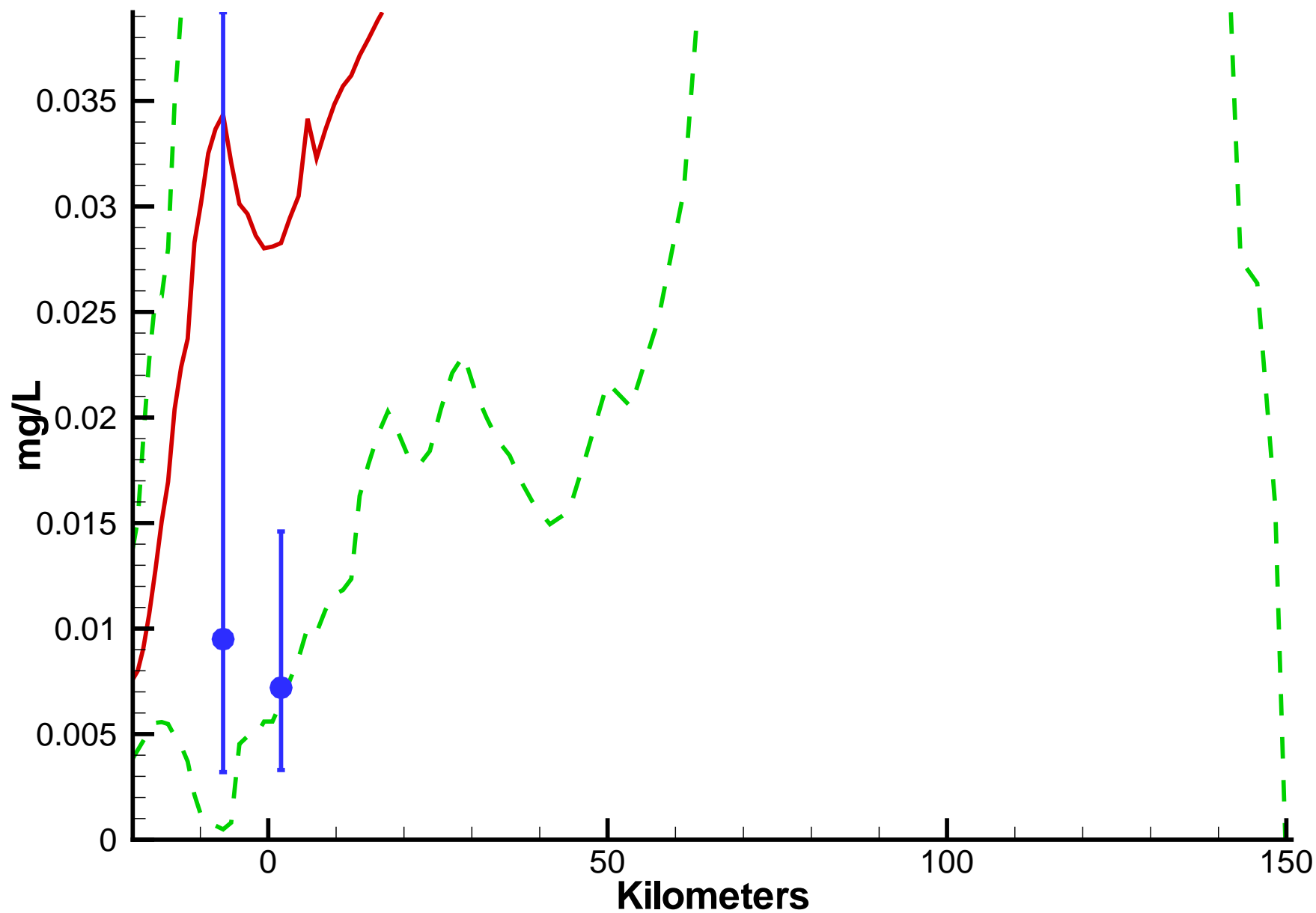
James River (Run 406) Bottom Ammonium Summer 1994



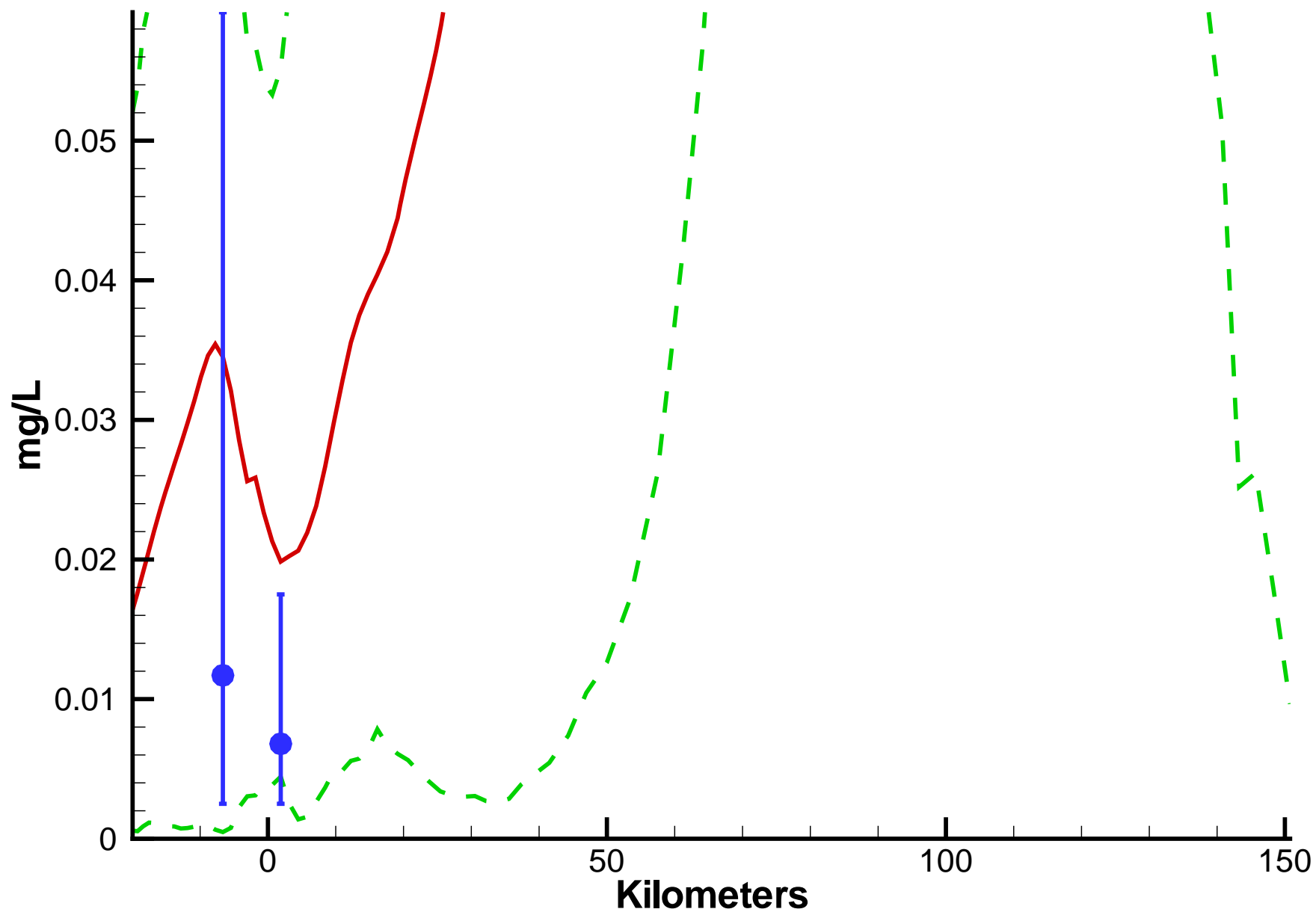
James River (Run 406) Surface Ammonium Summer 1994



James River (Run 406) Bottom Nitrate Summer 1994

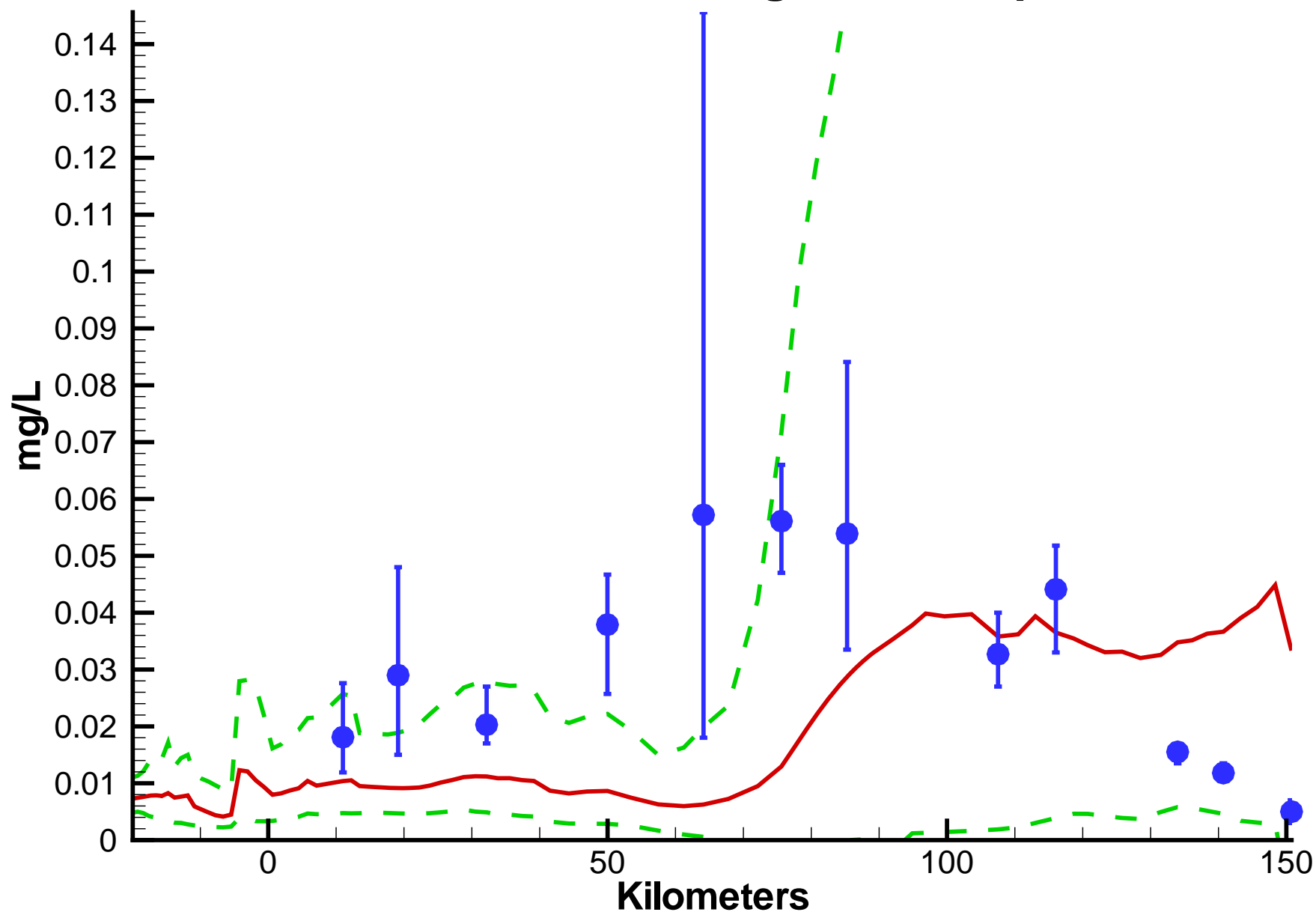


James River (Run 406) Surface Nitrate Summer 1994

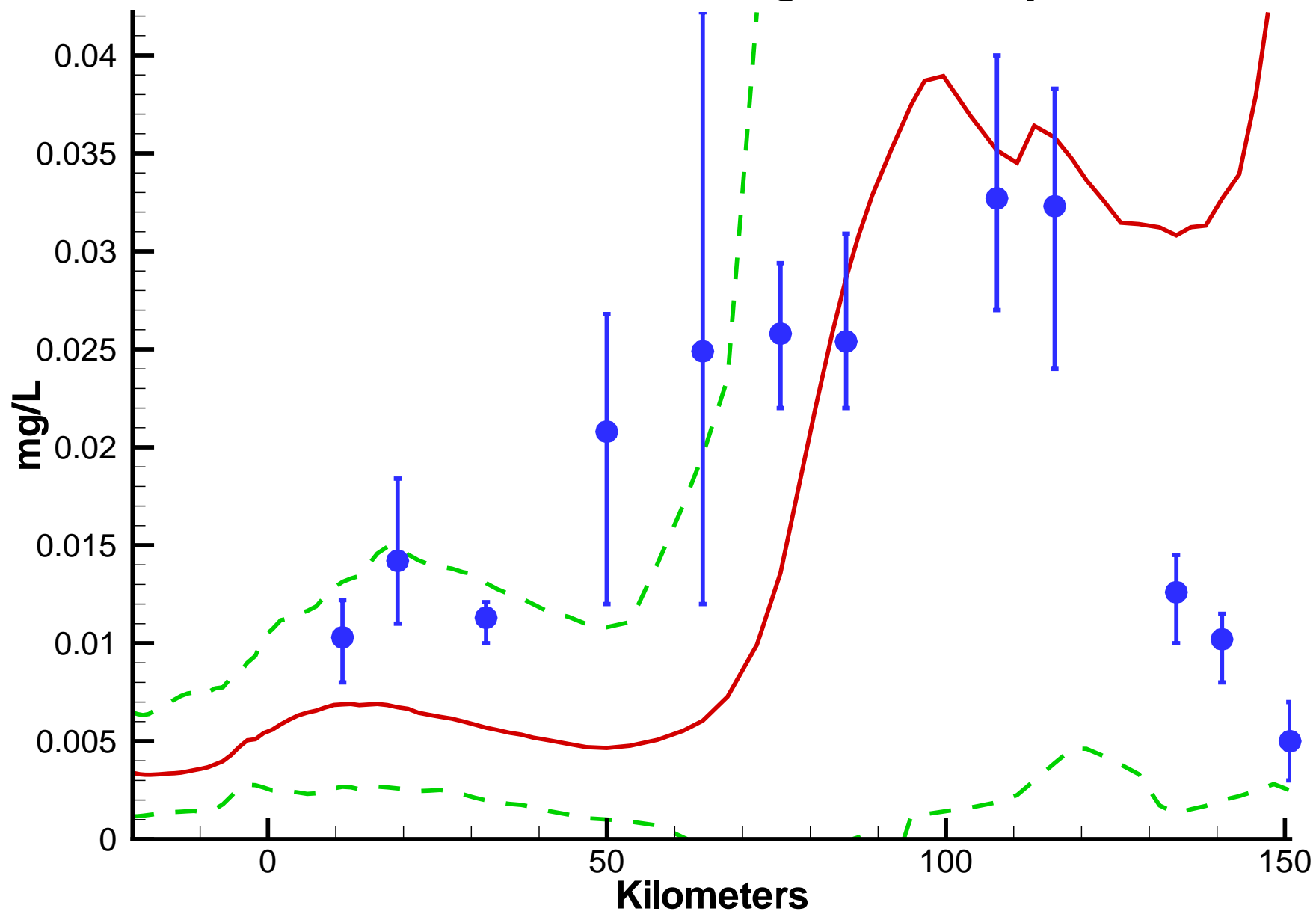


James River (Run 406)

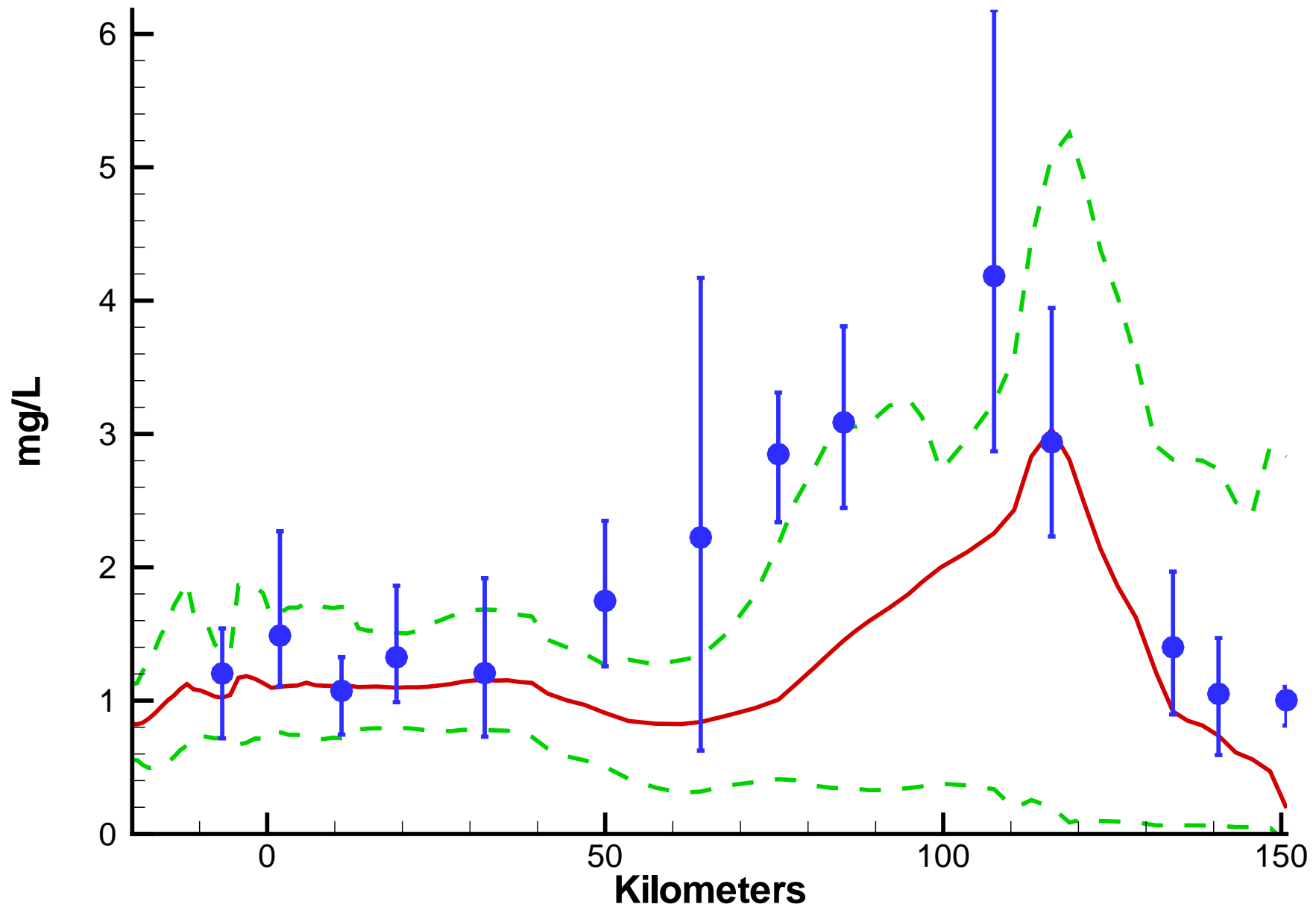
Bottom Particulate Inorganic Phosphorus Summer 1999



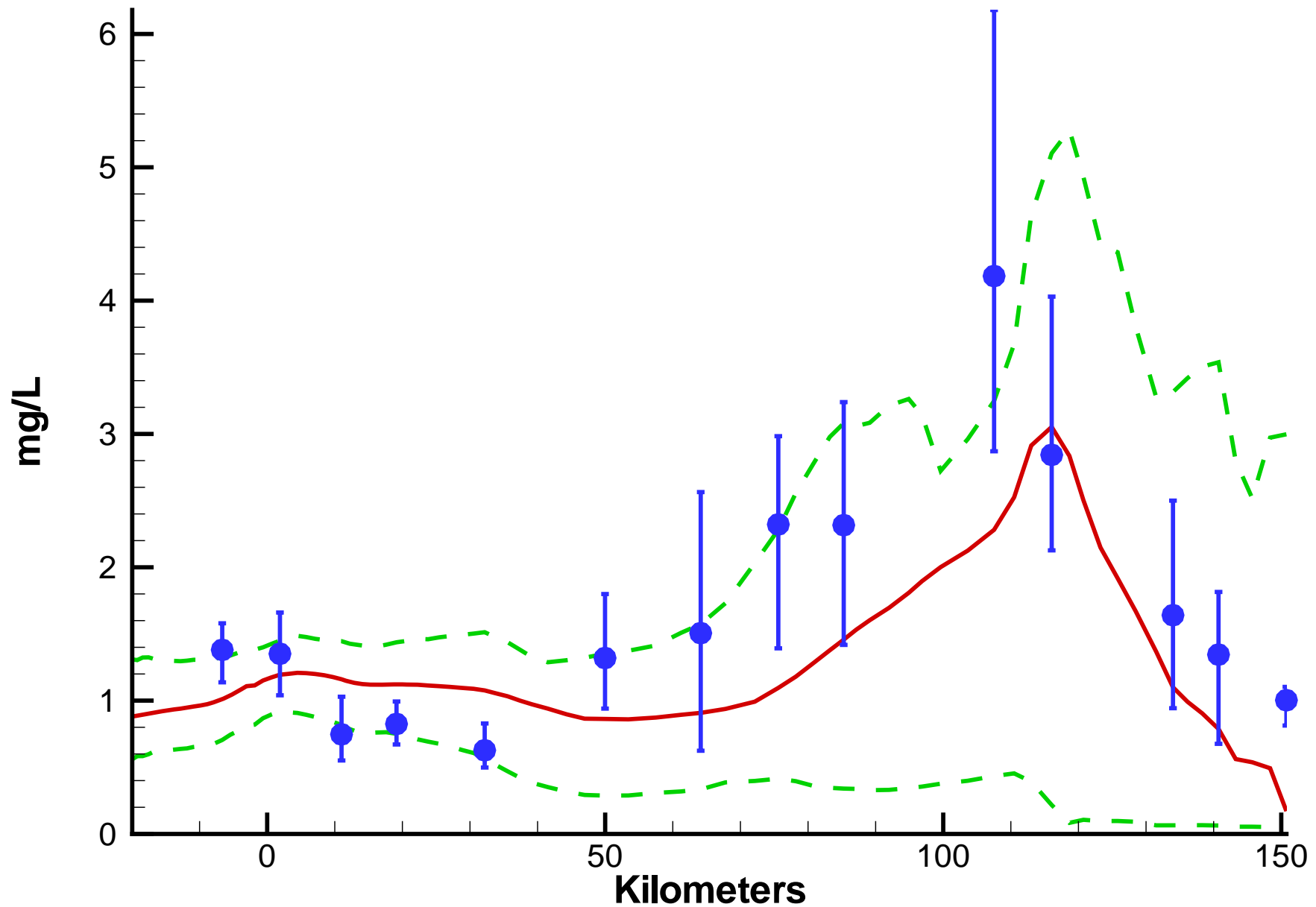
James River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



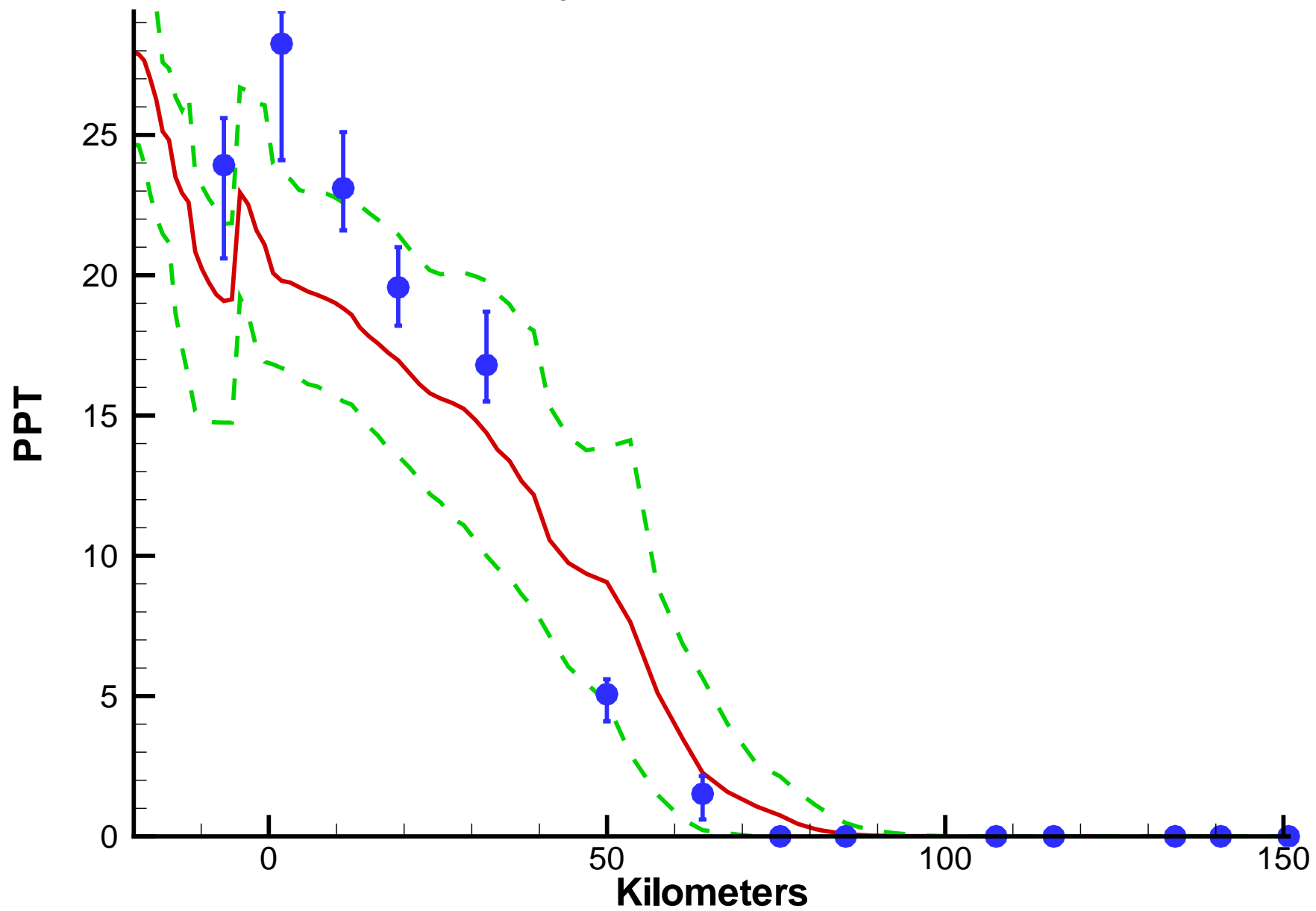
James River (Run 406) Bottom Particulate Organic Carbon Summer 1994



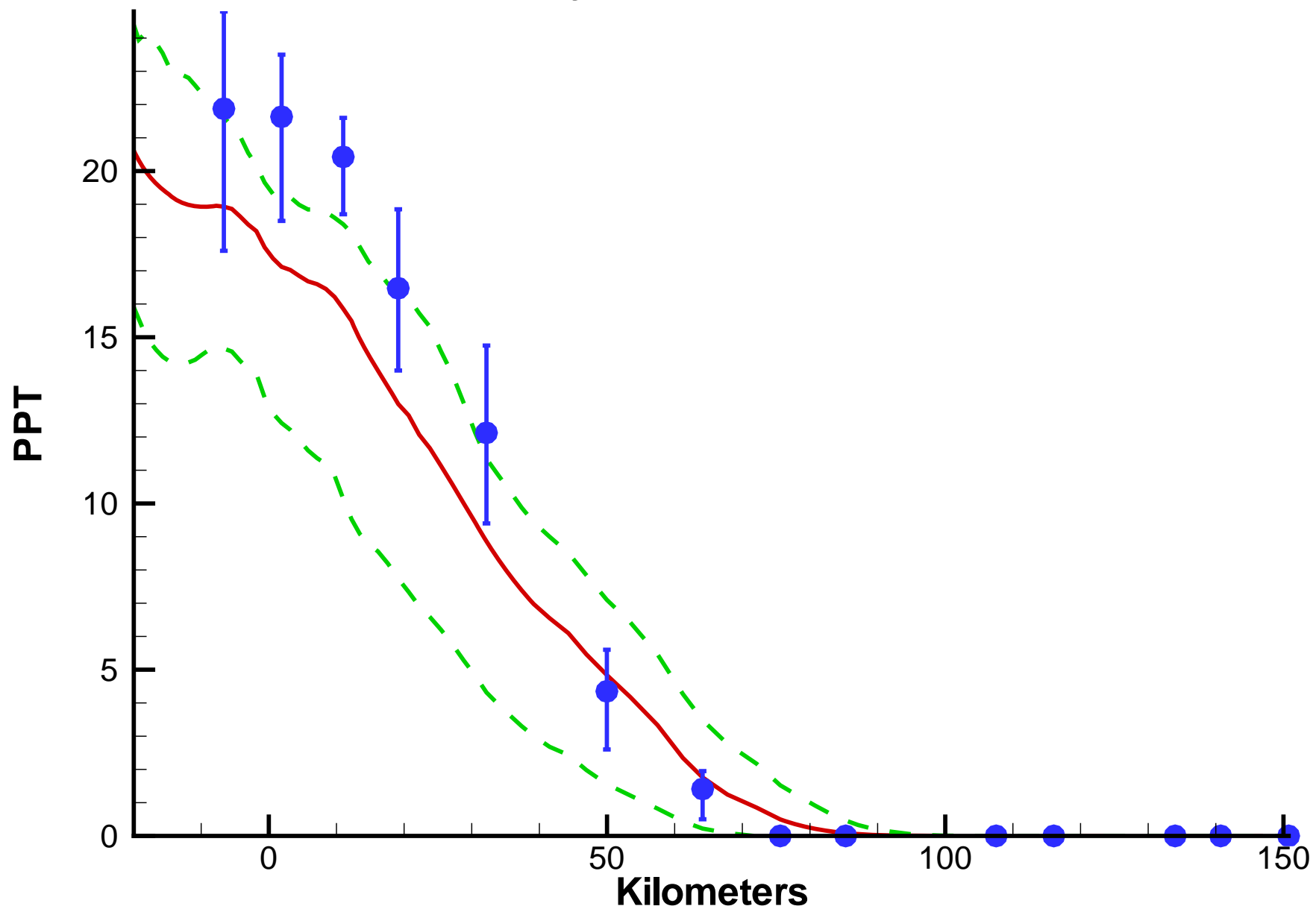
James River (Run 406) Surface Particulate Organic Carbon Summer 1994



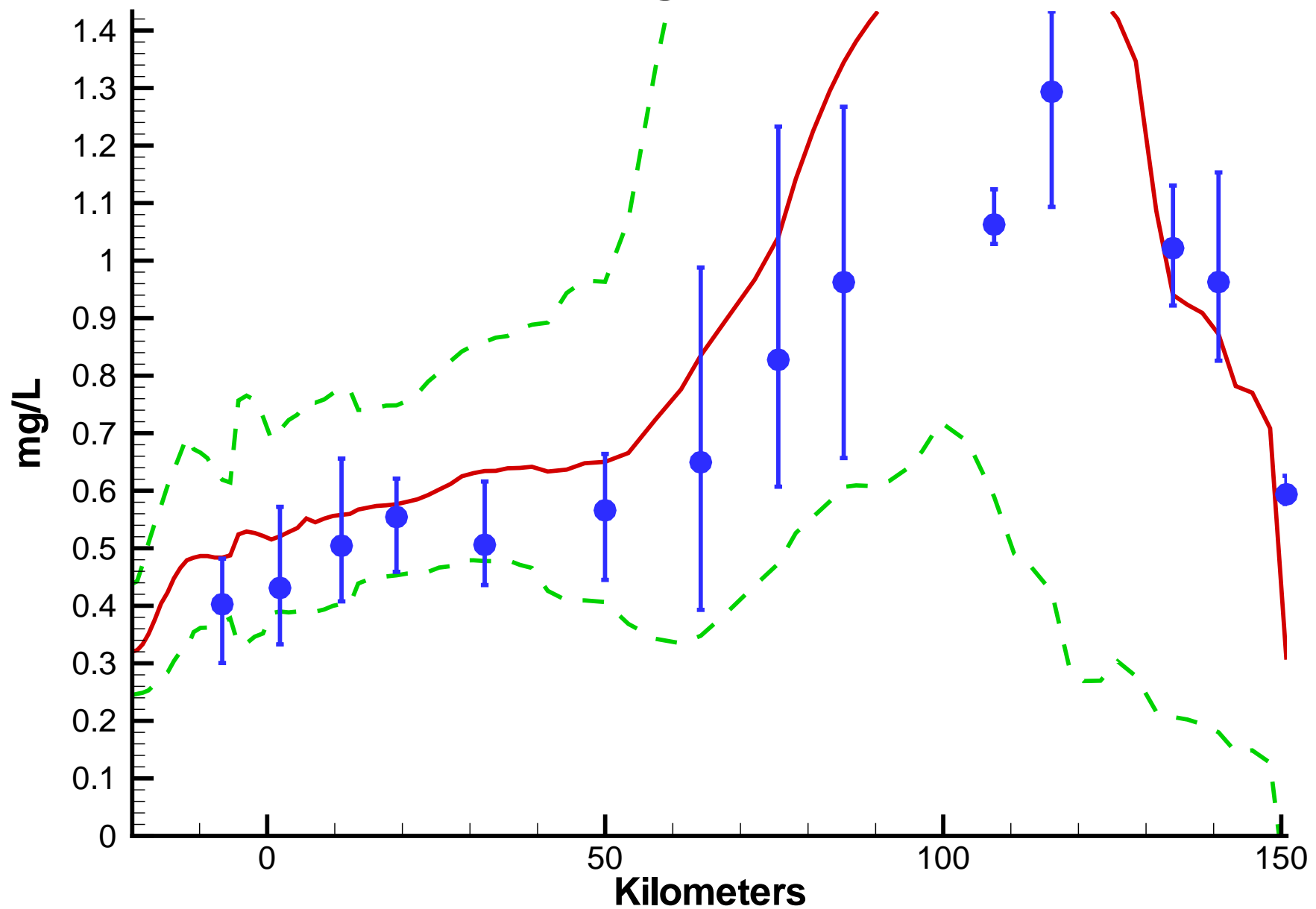
James River (Run 406) Bottom Salinity Summer 1994



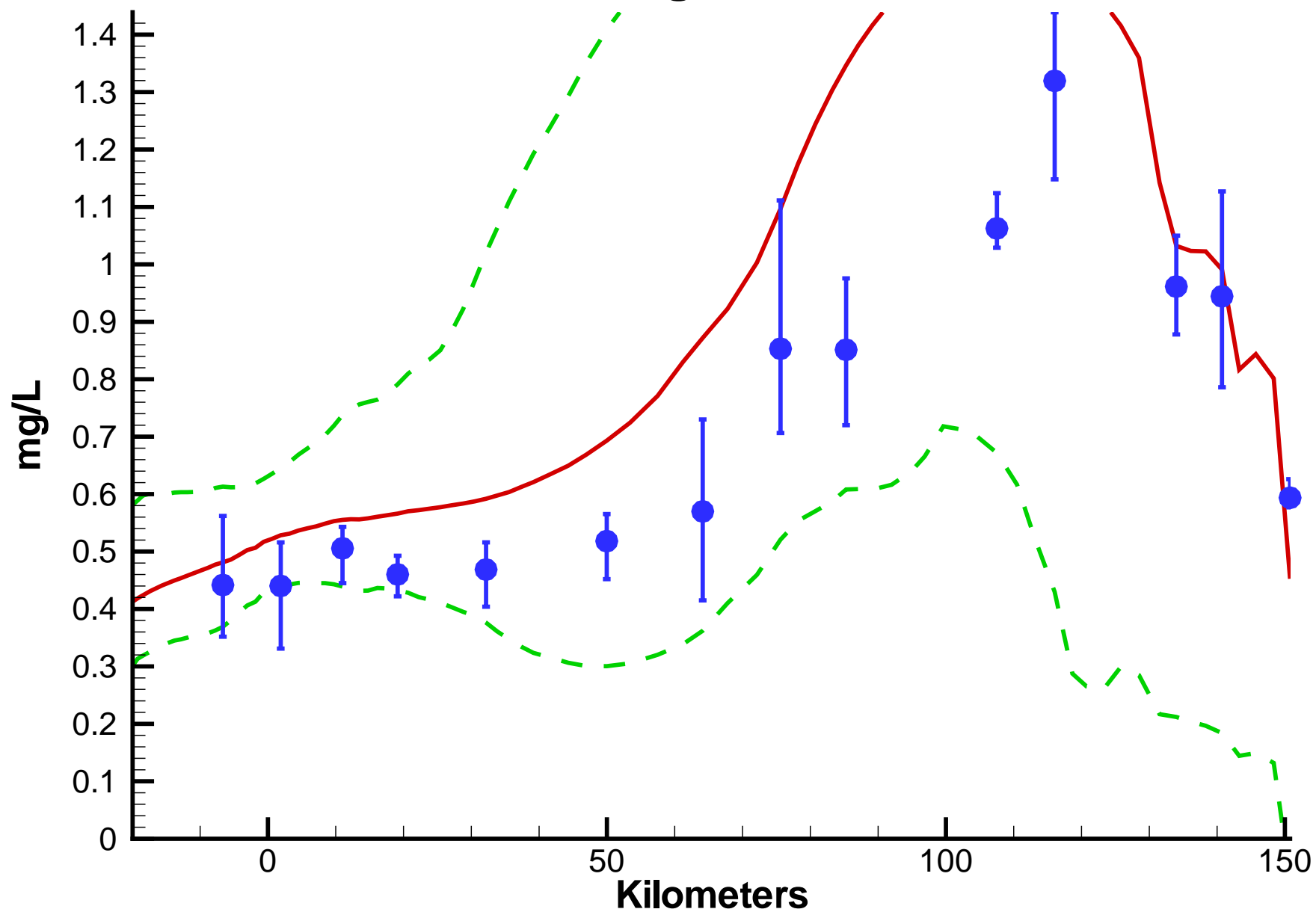
James River (Run 406) Surface Salinity Summer 1994



James River (Run 406) Bottom Total Nitrogen Summer 1994

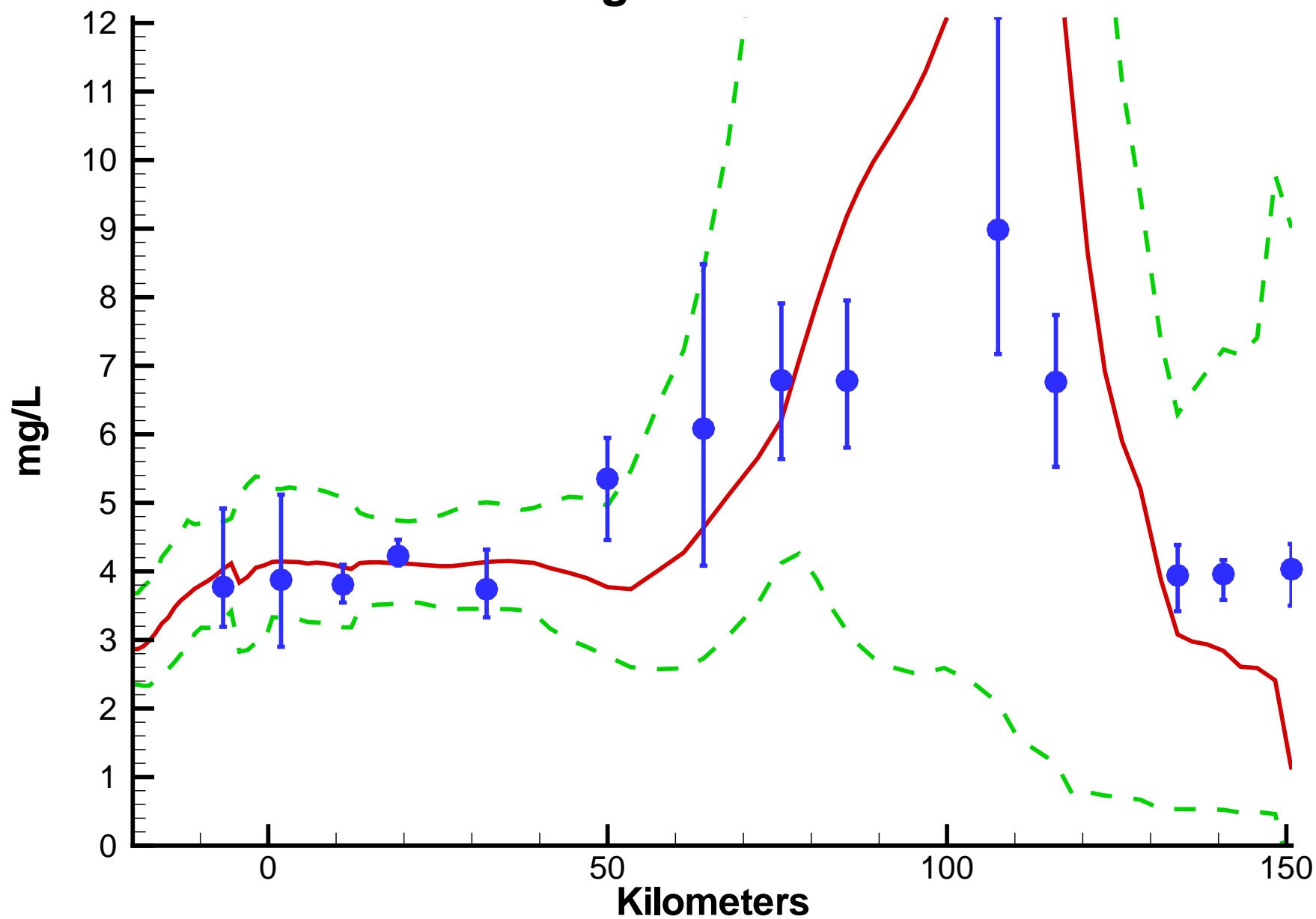


James River (Run 406) Surface Total Nitrogen Summer 1994

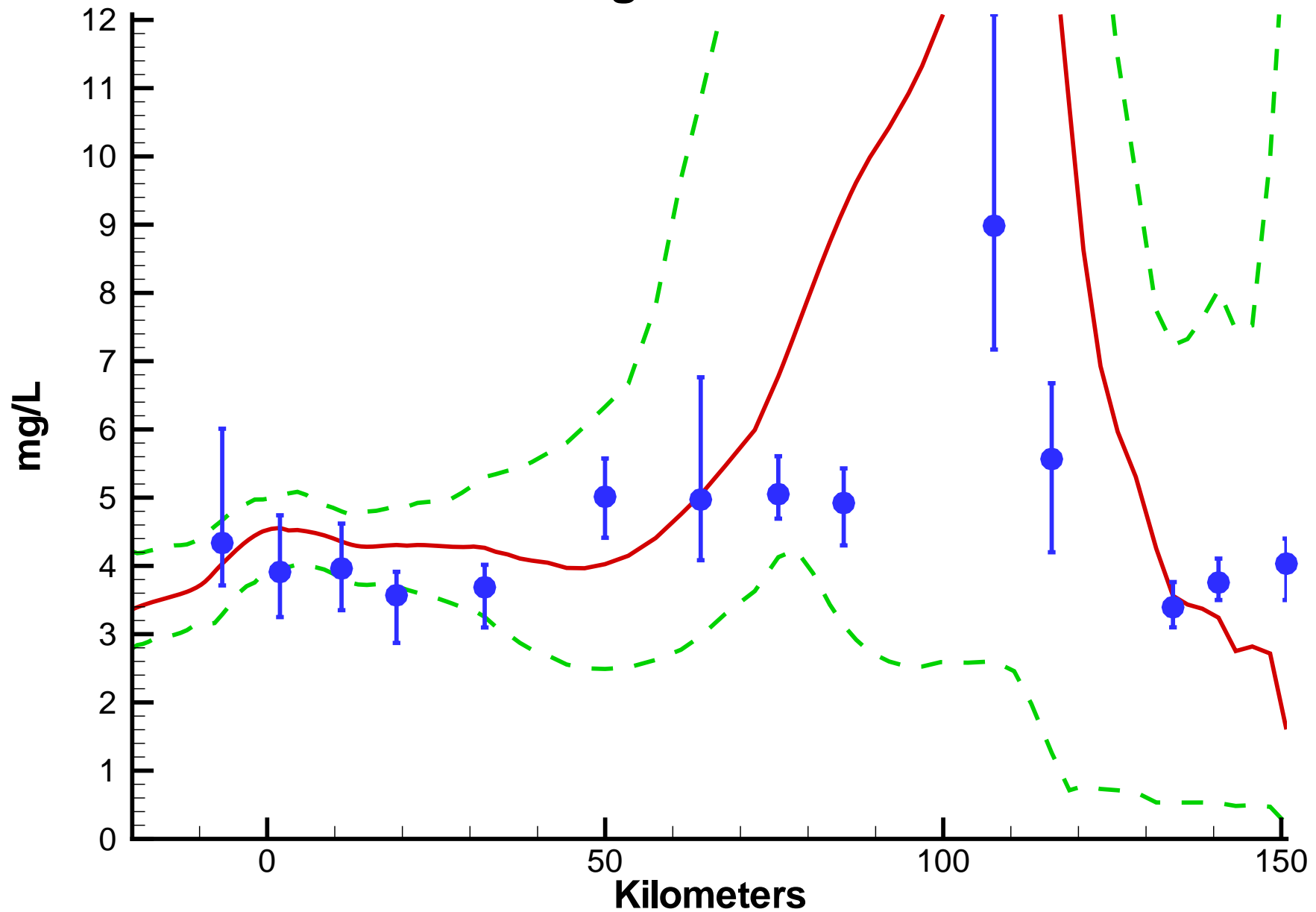


James River (Run 406)

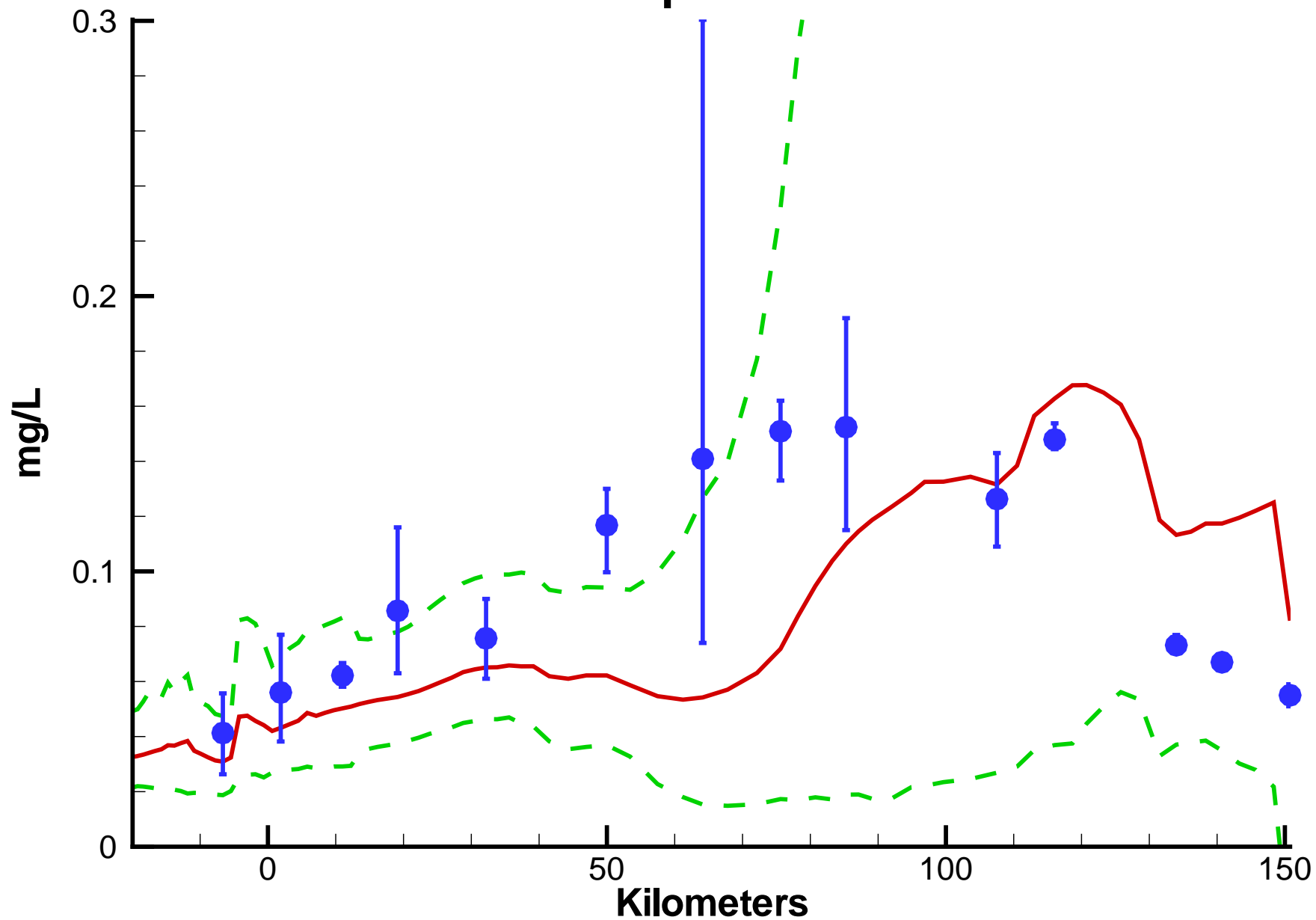
Bottom Total Organic Carbon Summer 1994



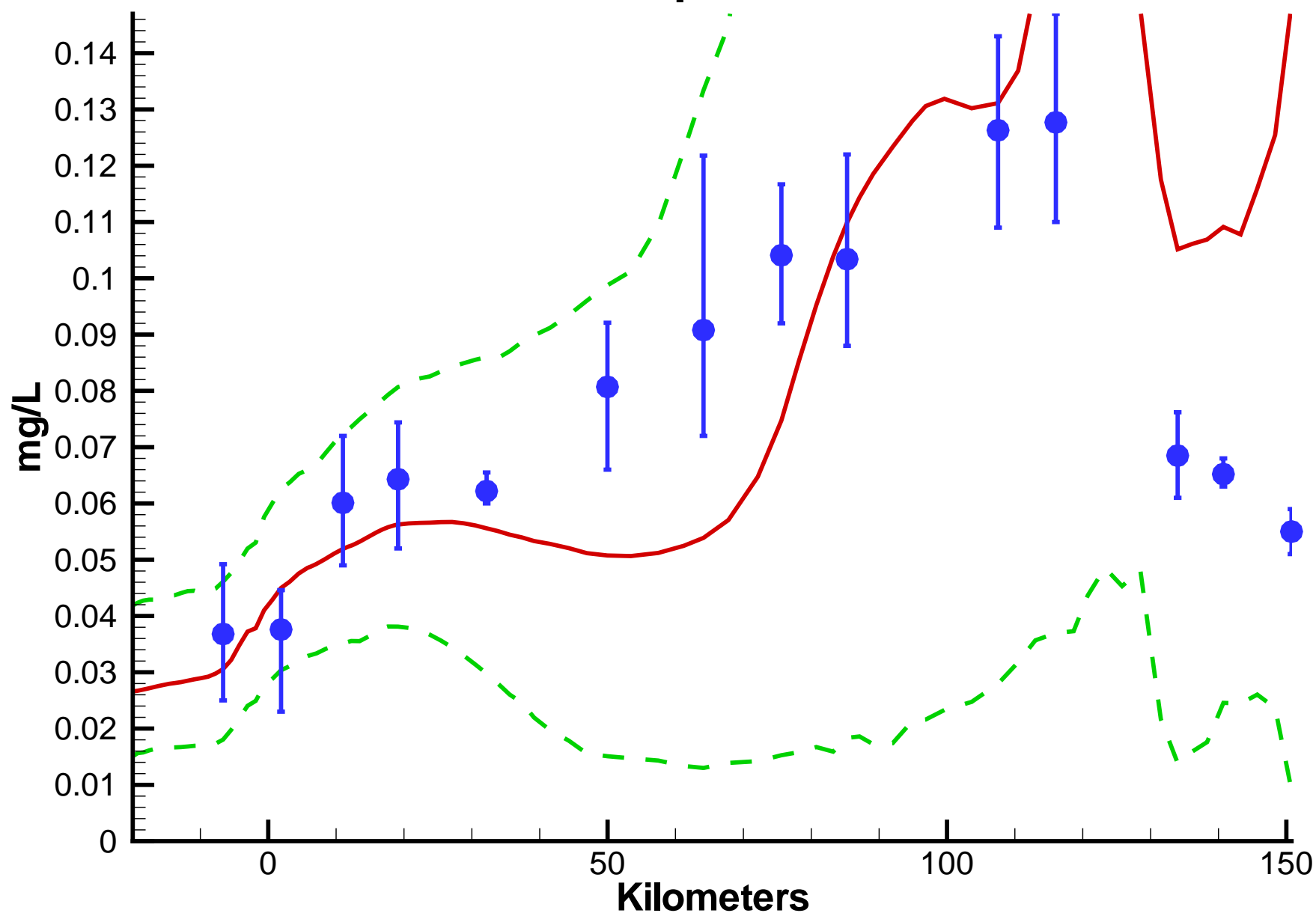
James River (Run 406) Surface Total Organic Carbon Summer 1994



James River (Run 406) Bottom Total Phosphorus Summer 1994

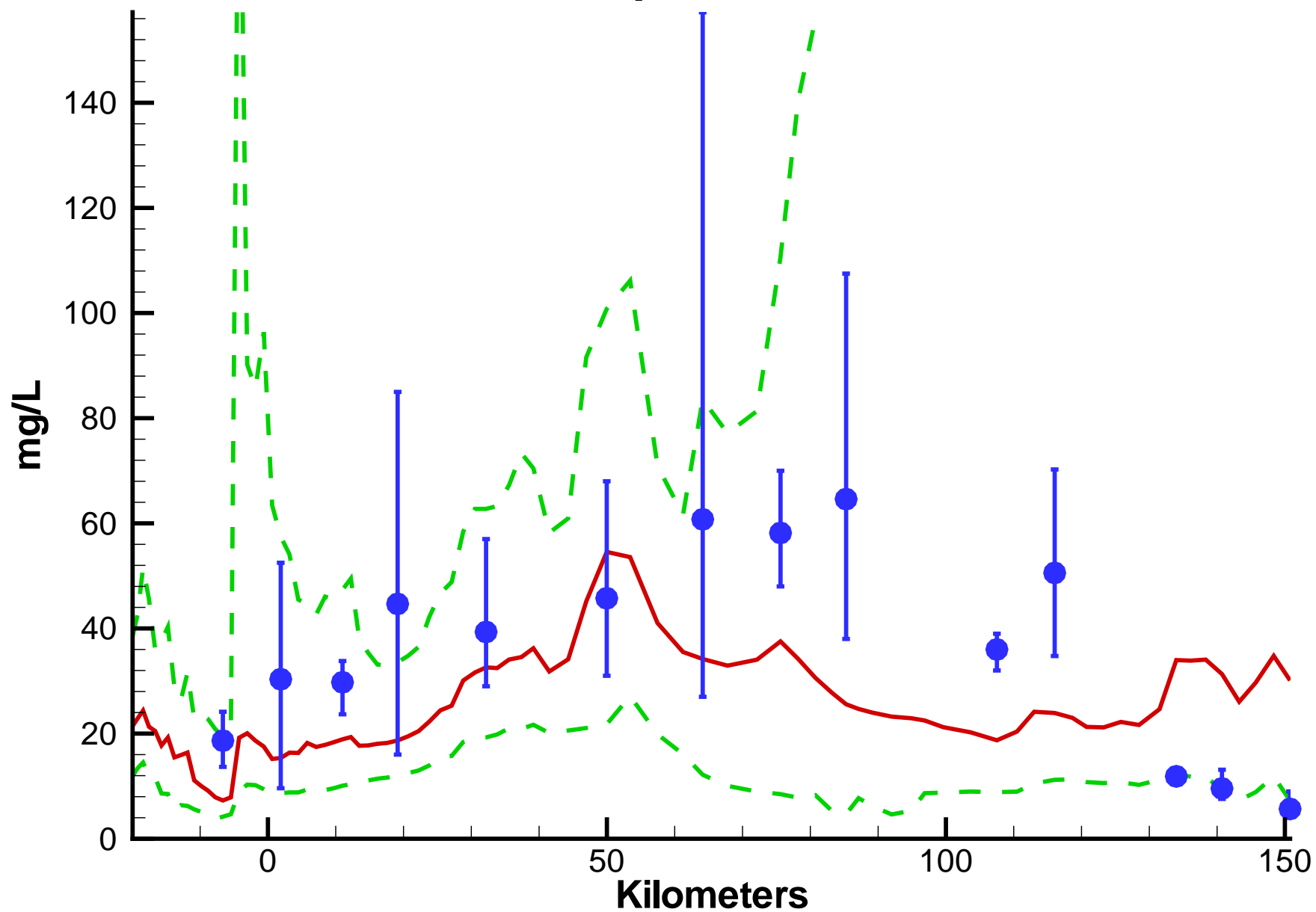


James River (Run 406) Surface Total Phosphorus Summer 1994

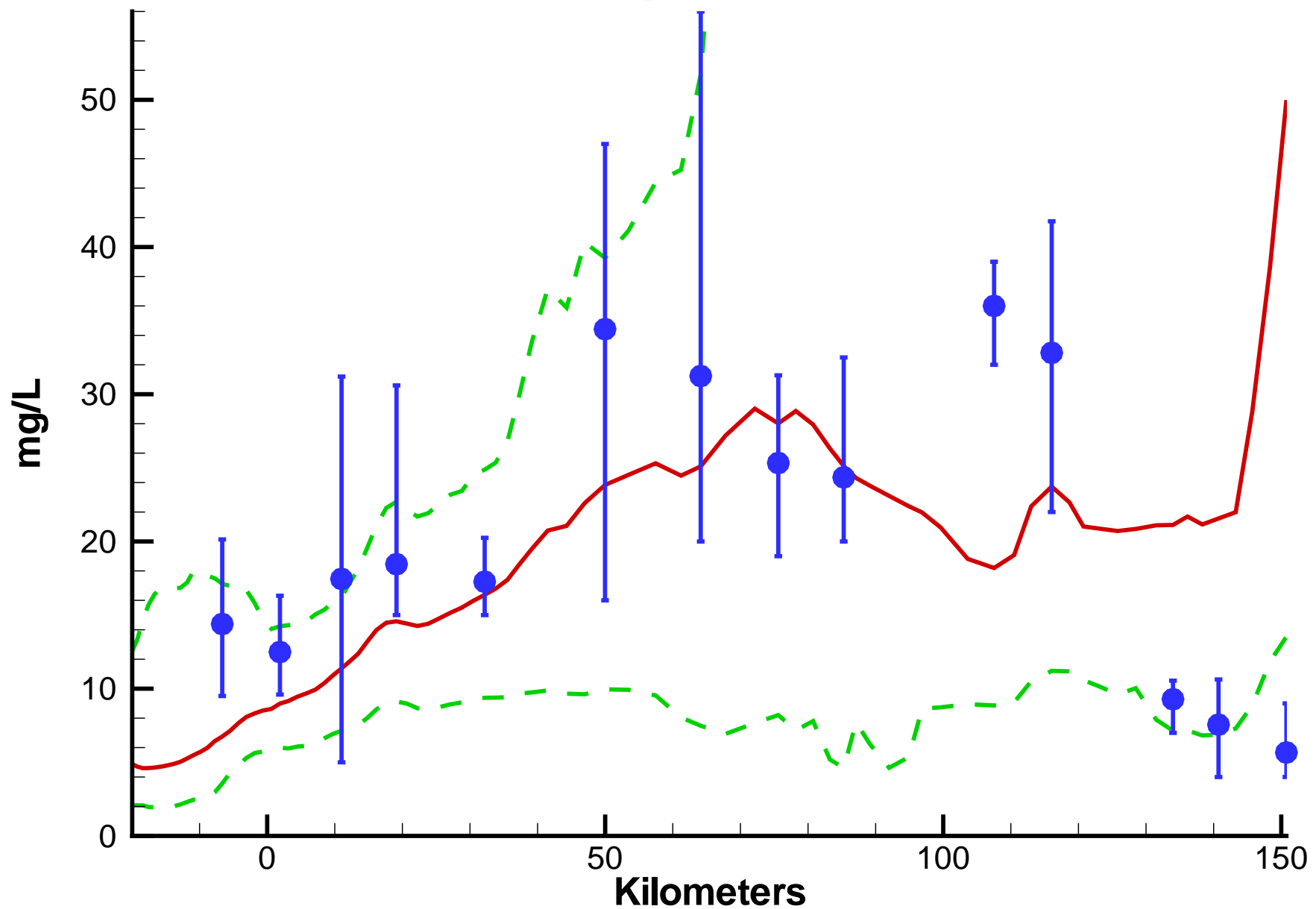


James River (Run 406)

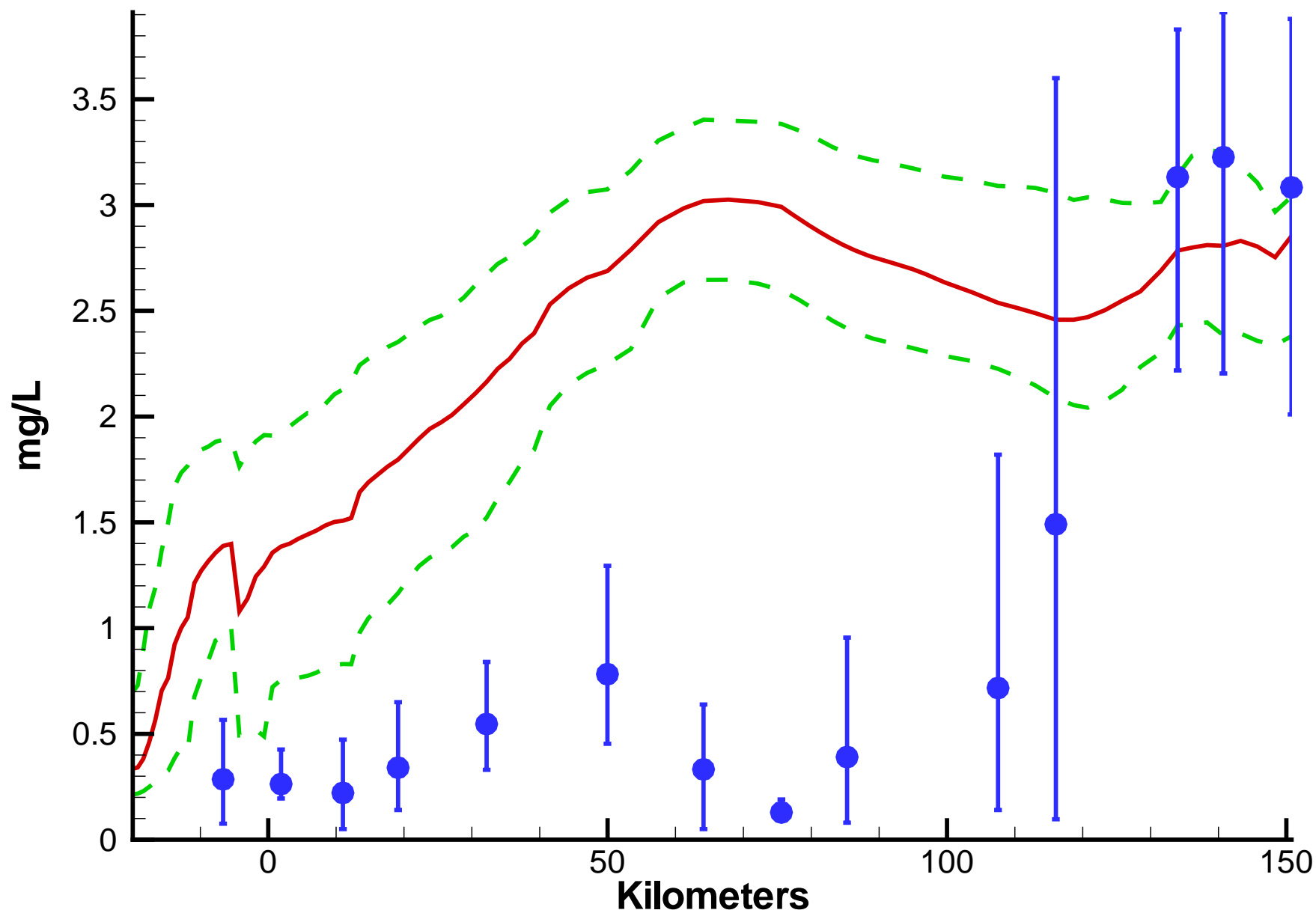
Bottom Total Suspended Solids Summer 1994



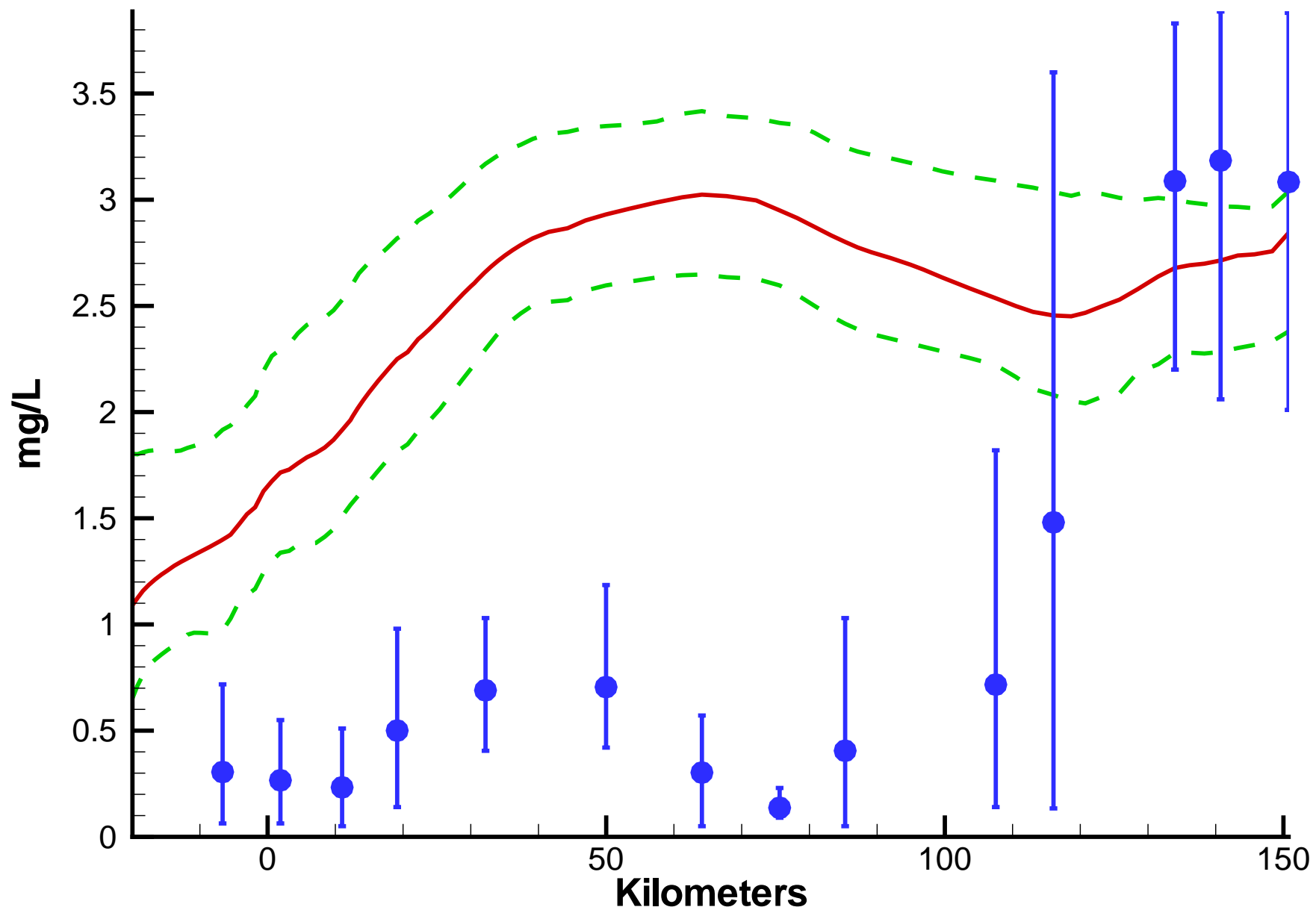
James River (Run 406) Surface Total Suspended Solids Summer 1994



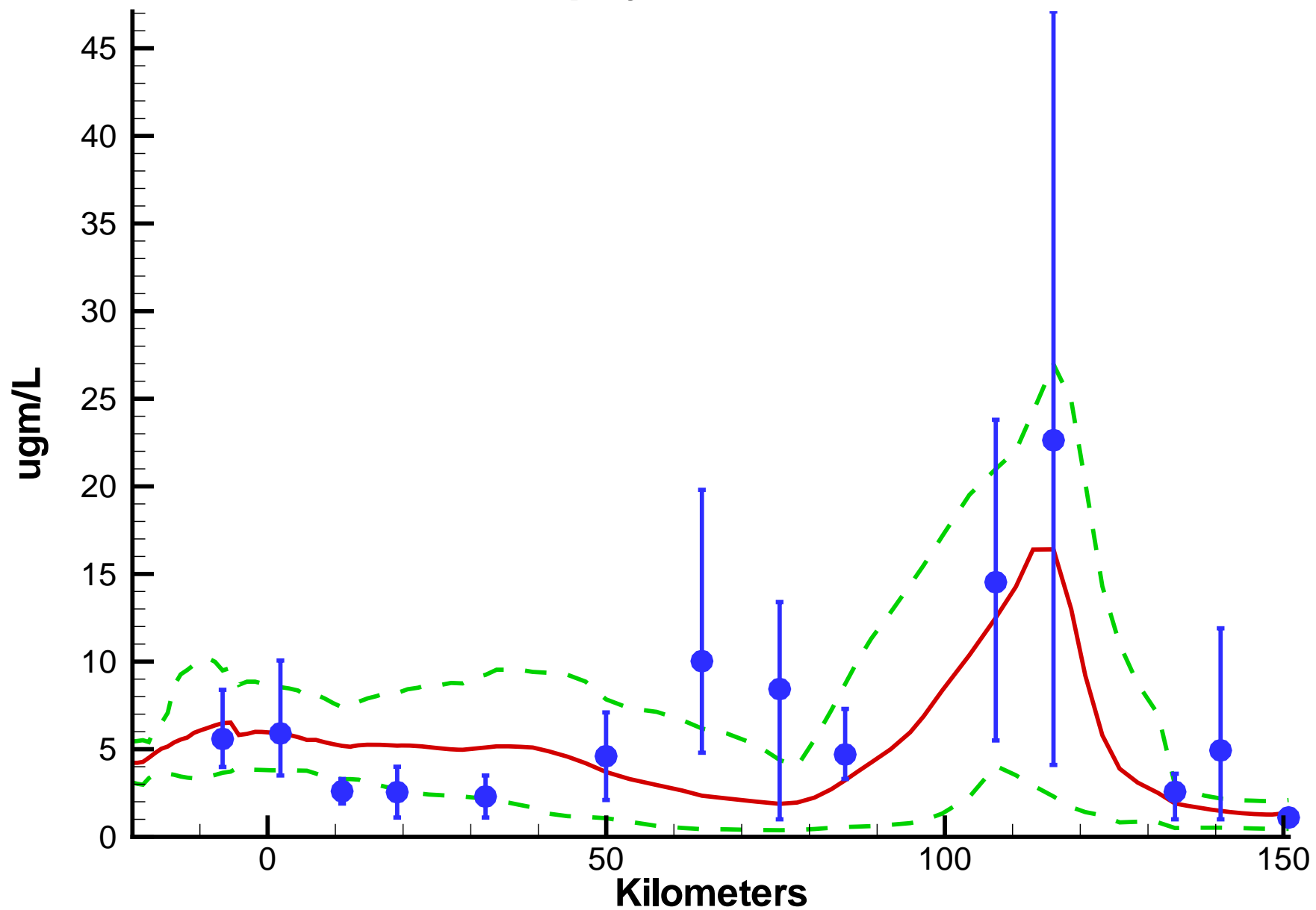
James River (Run 406) Bottom Dissolved Silica Summer 1994



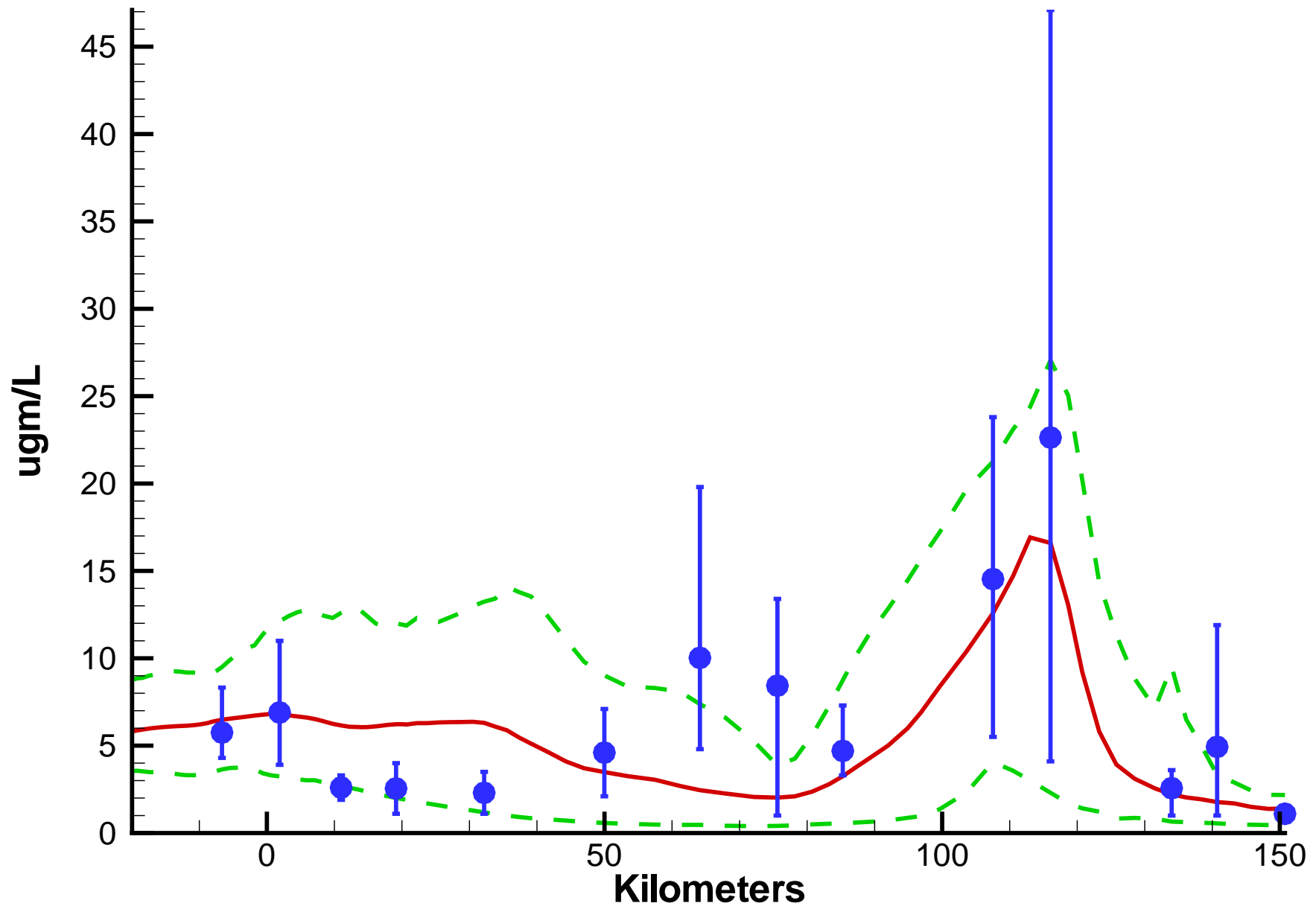
James River (Run 406) Surface Dissolved Silica Summer 1994



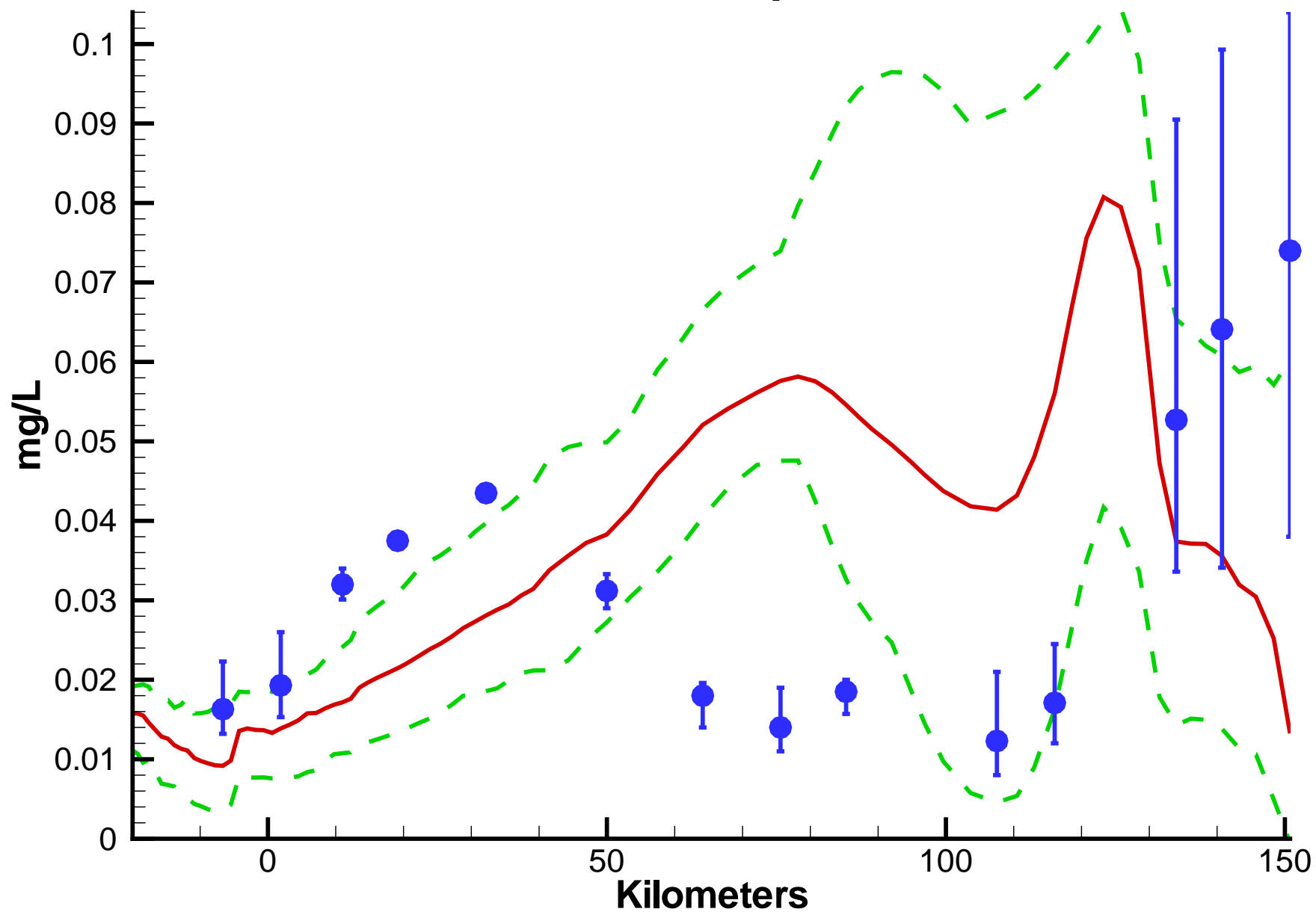
James River (Run 406) Bottom Chlorophyll Fall 1994



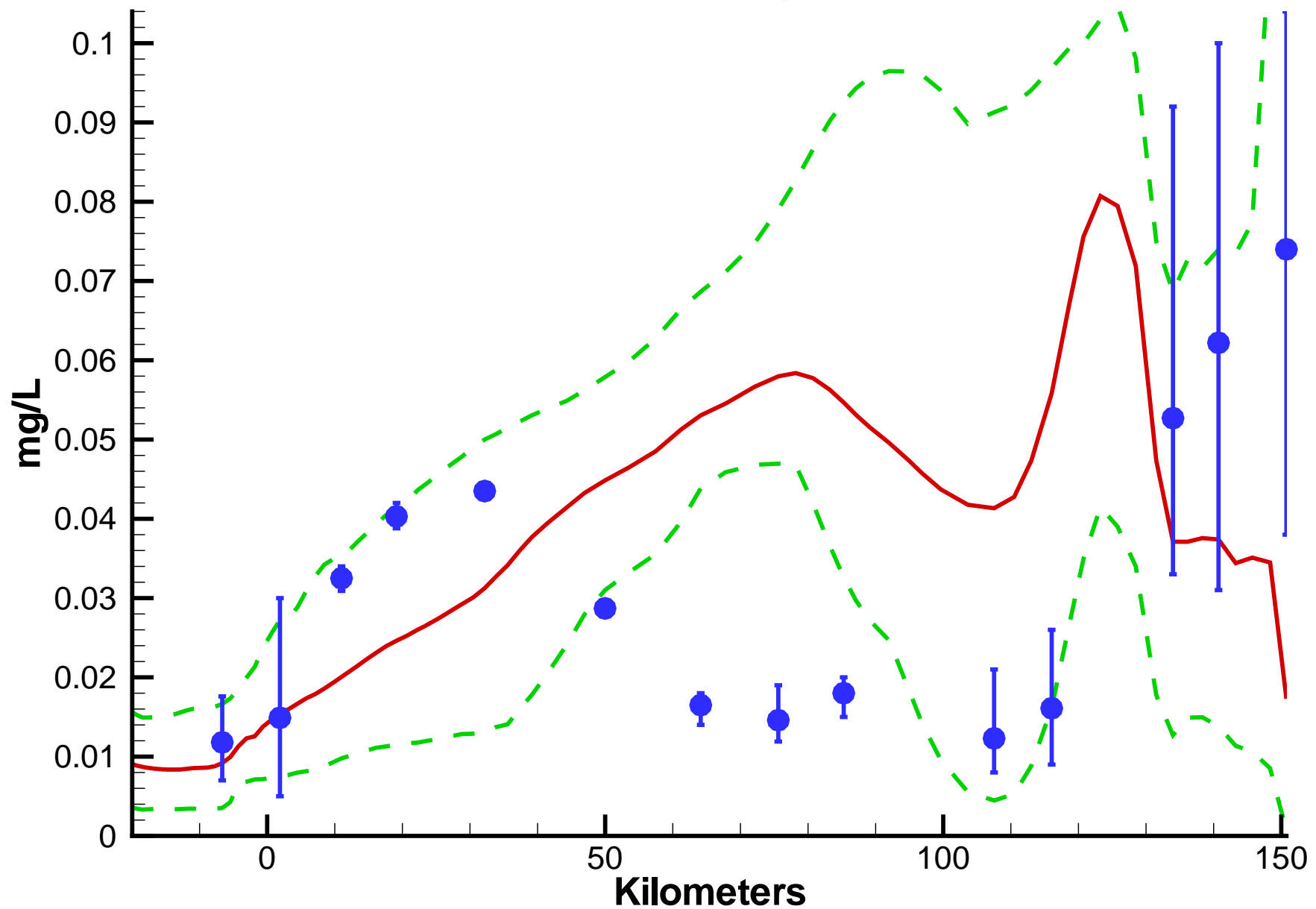
James River (Run 406) Surface Chlorophyll Fall 1994



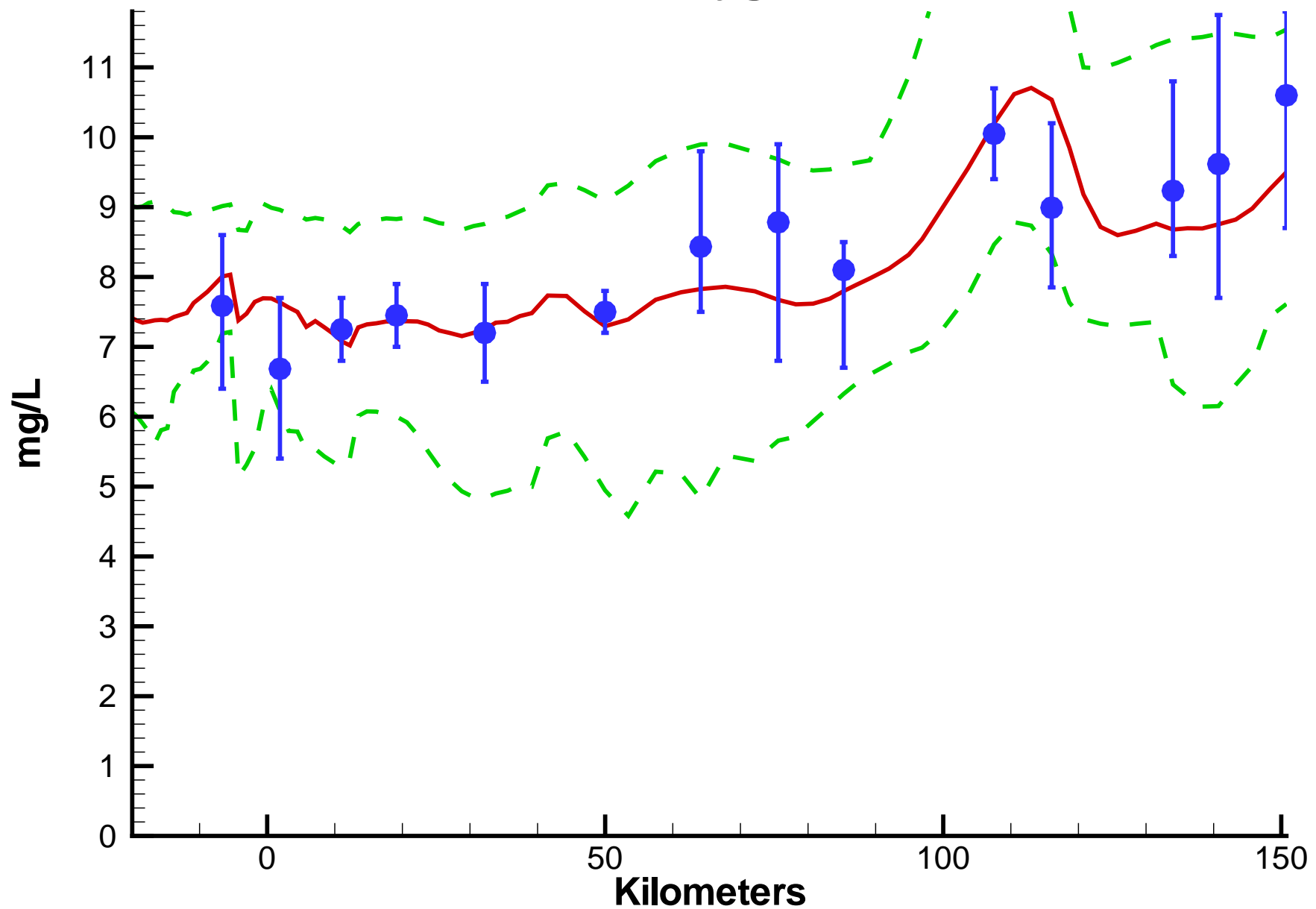
James River (Run 406) Bottom Dissolved Phosphate Fall 1994



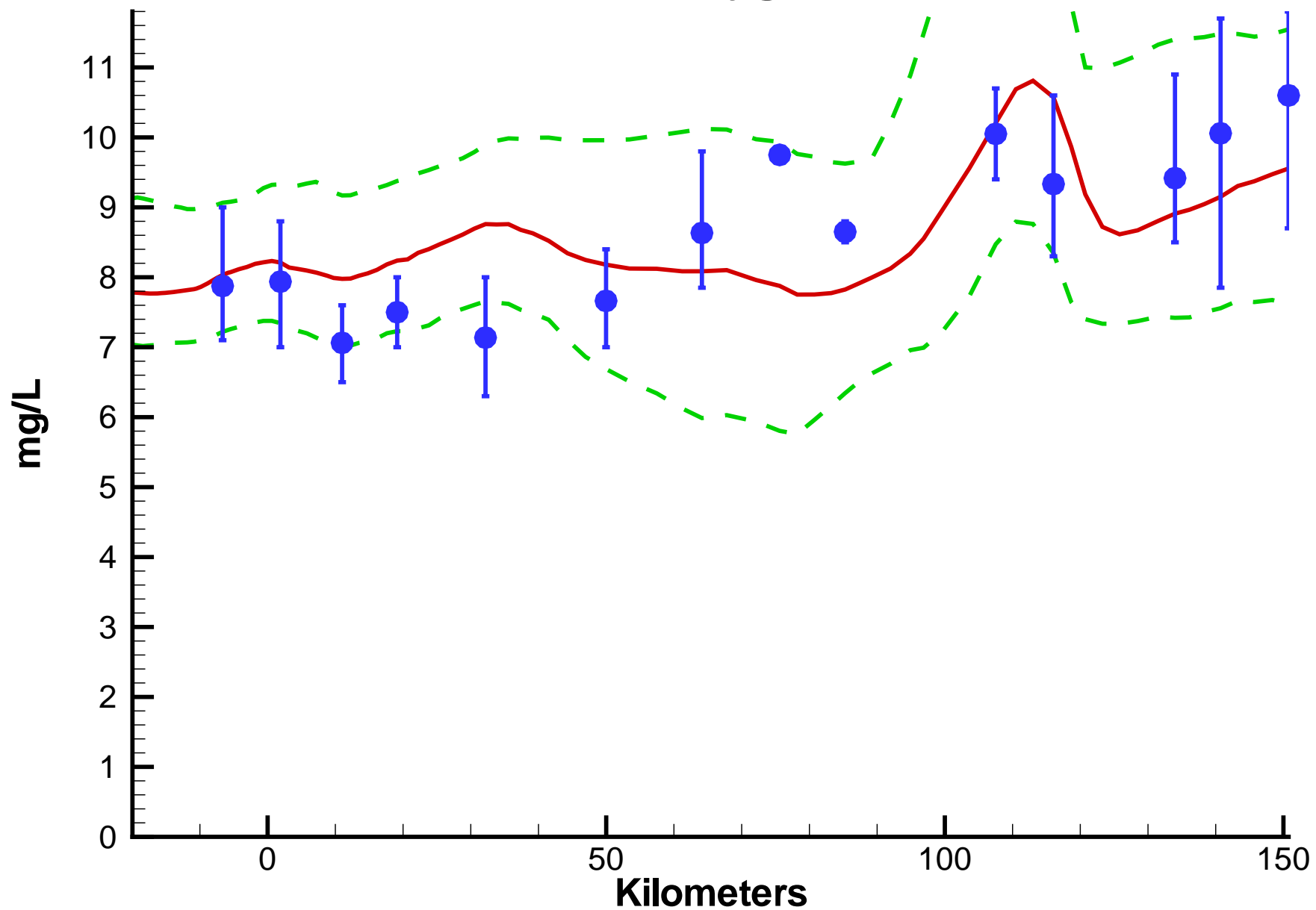
James River (Run 406) Surface Dissolved Phosphate Fall 1994



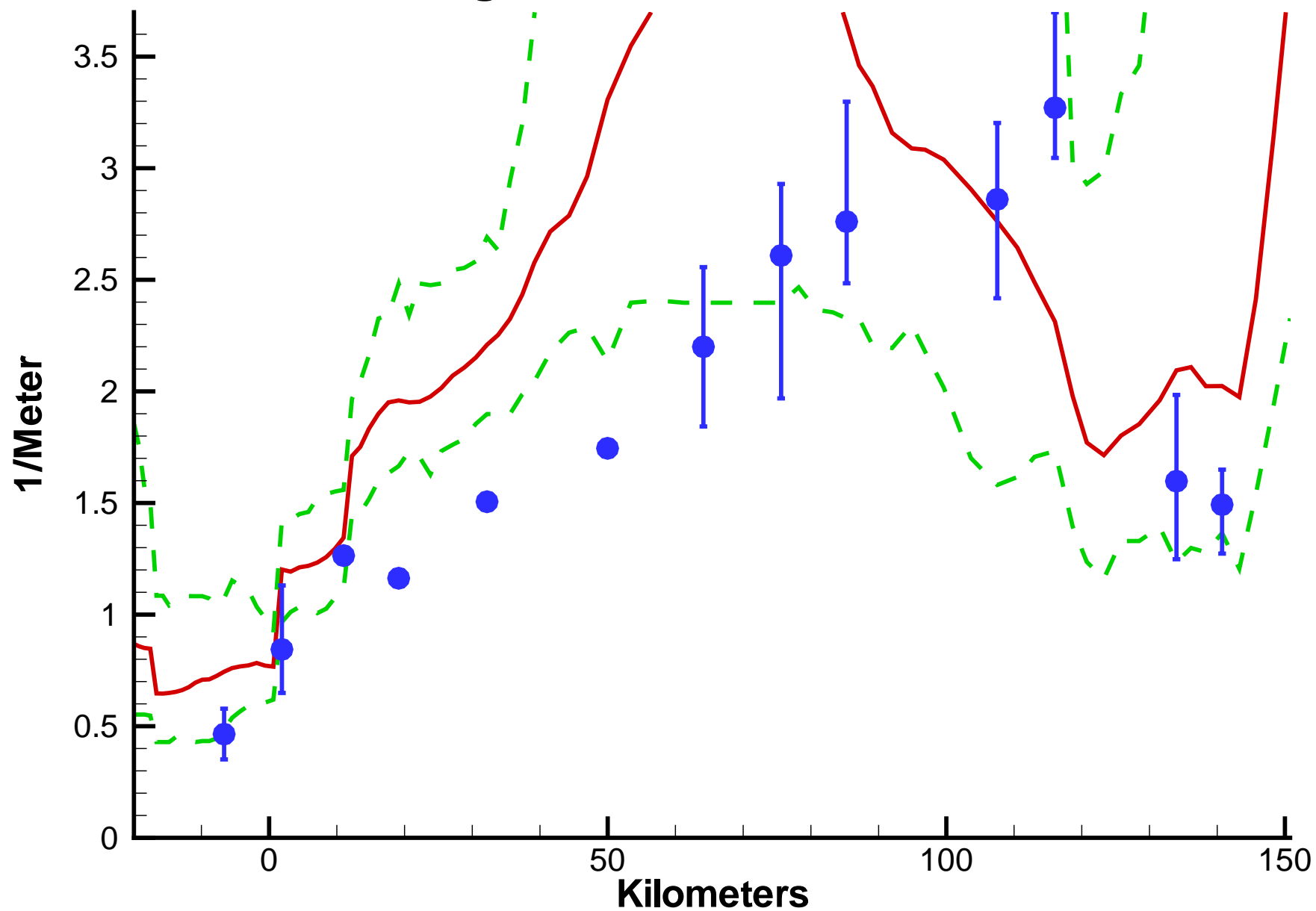
James River (Run 406) Bottom Dissolved Oxygen Fall 1994



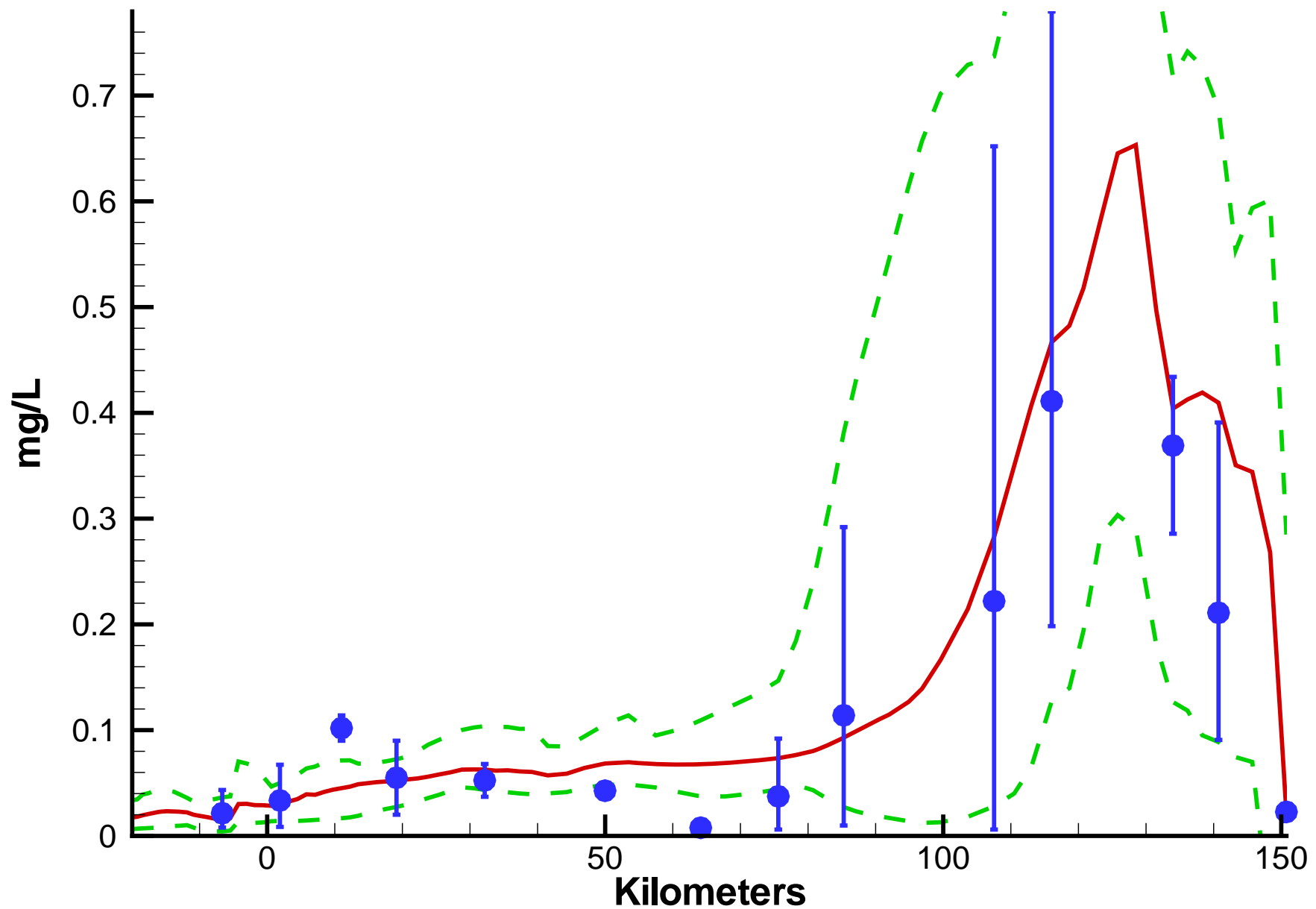
James River (Run 406) Surface Dissolved Oxygen Fall 1994



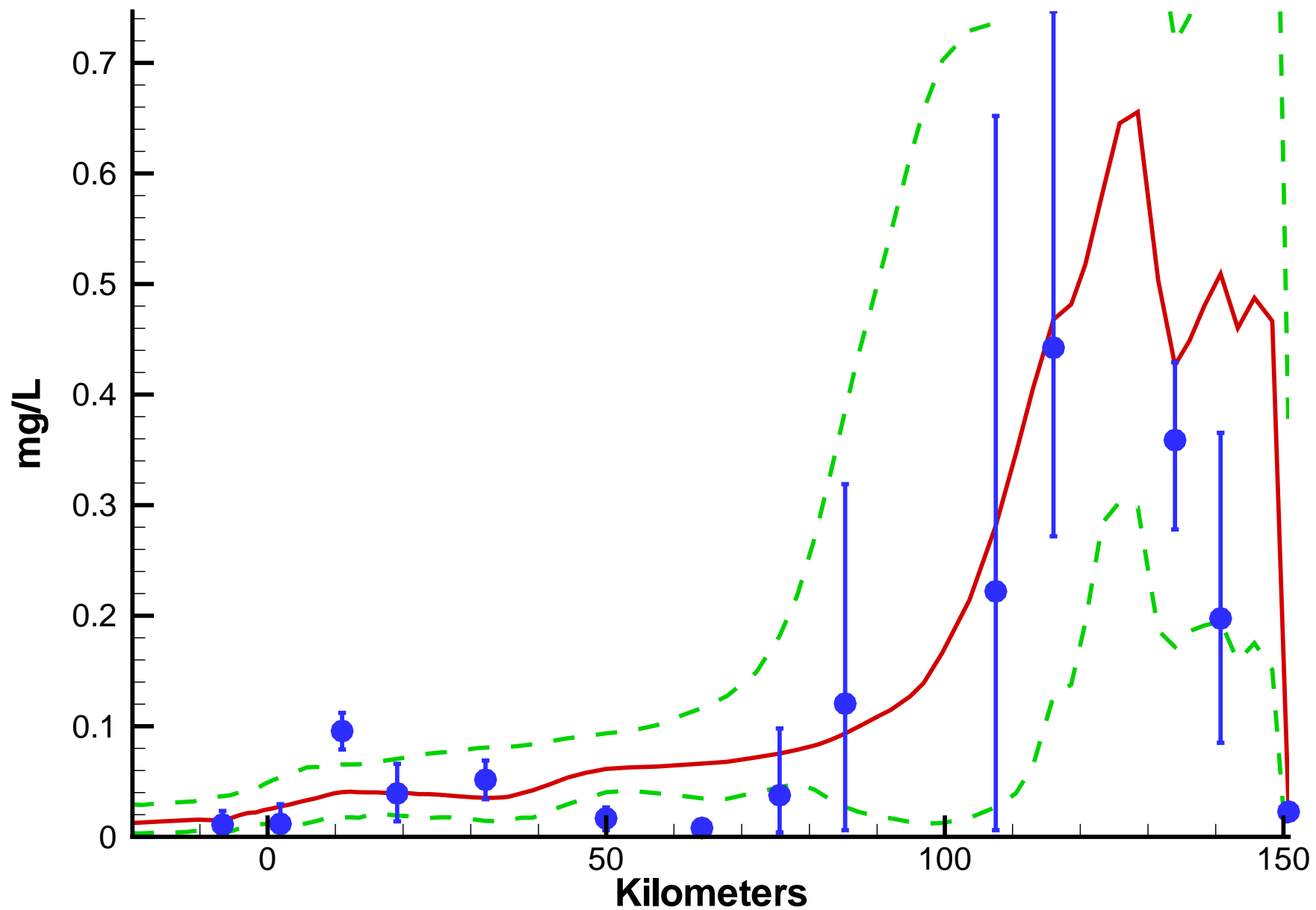
James River (Run 406) Surface Light Extinction Fall 1994



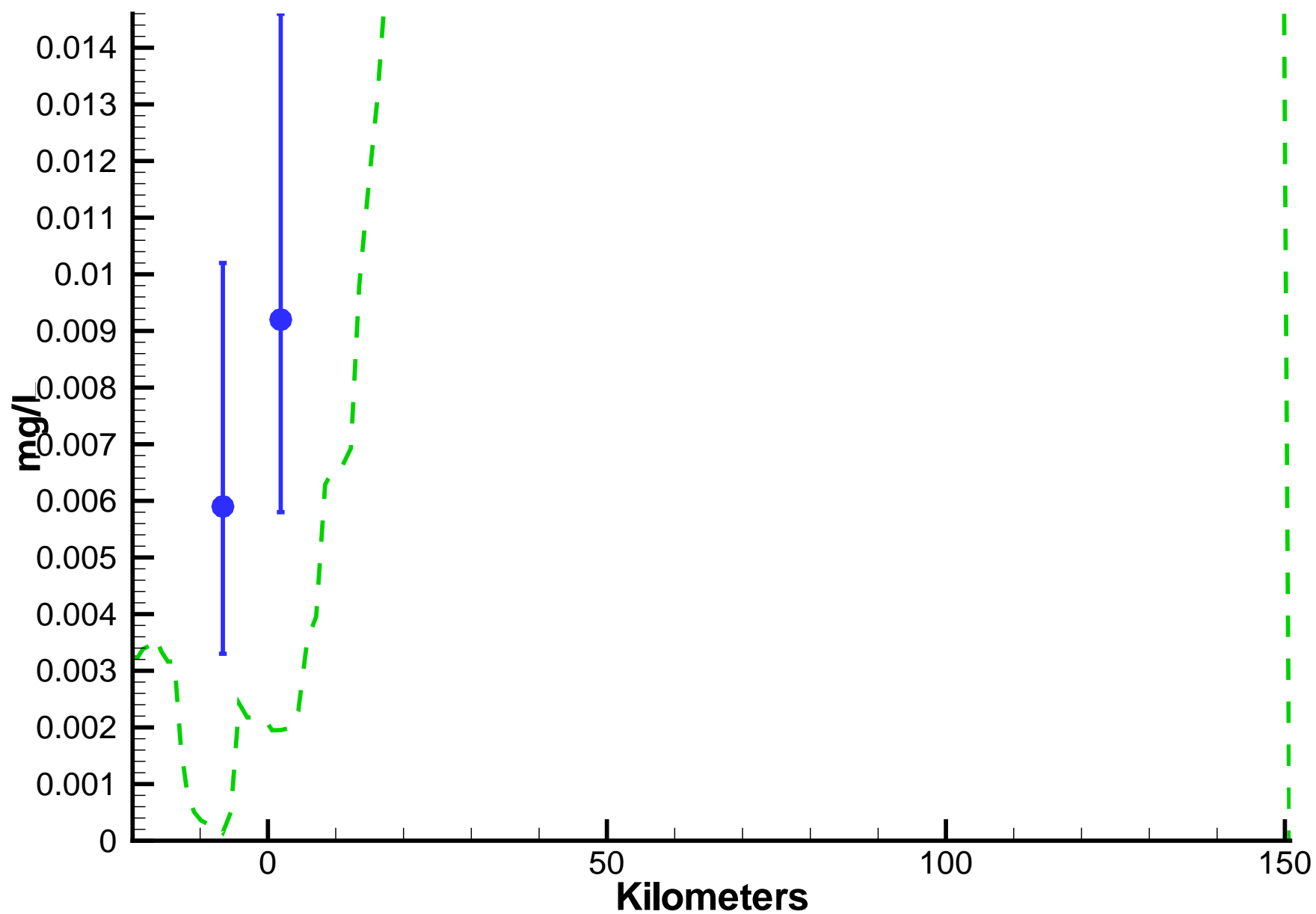
James River (Run 406) Bottom Ammonium Fall 1994



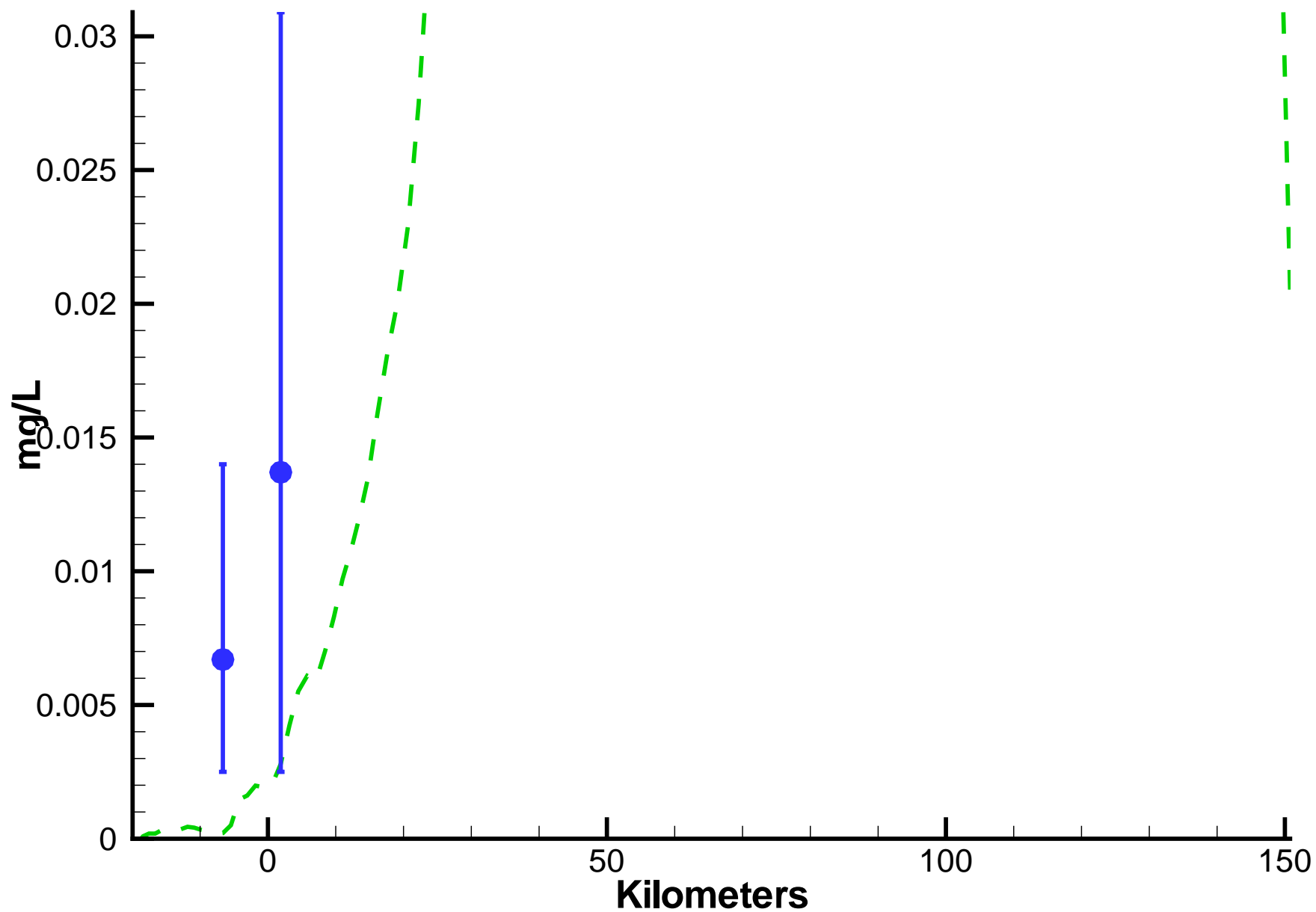
James River (Run 406) Surface Ammonium Fall 1994



James River (Run 406) Bottom Nitrate Fall 1994

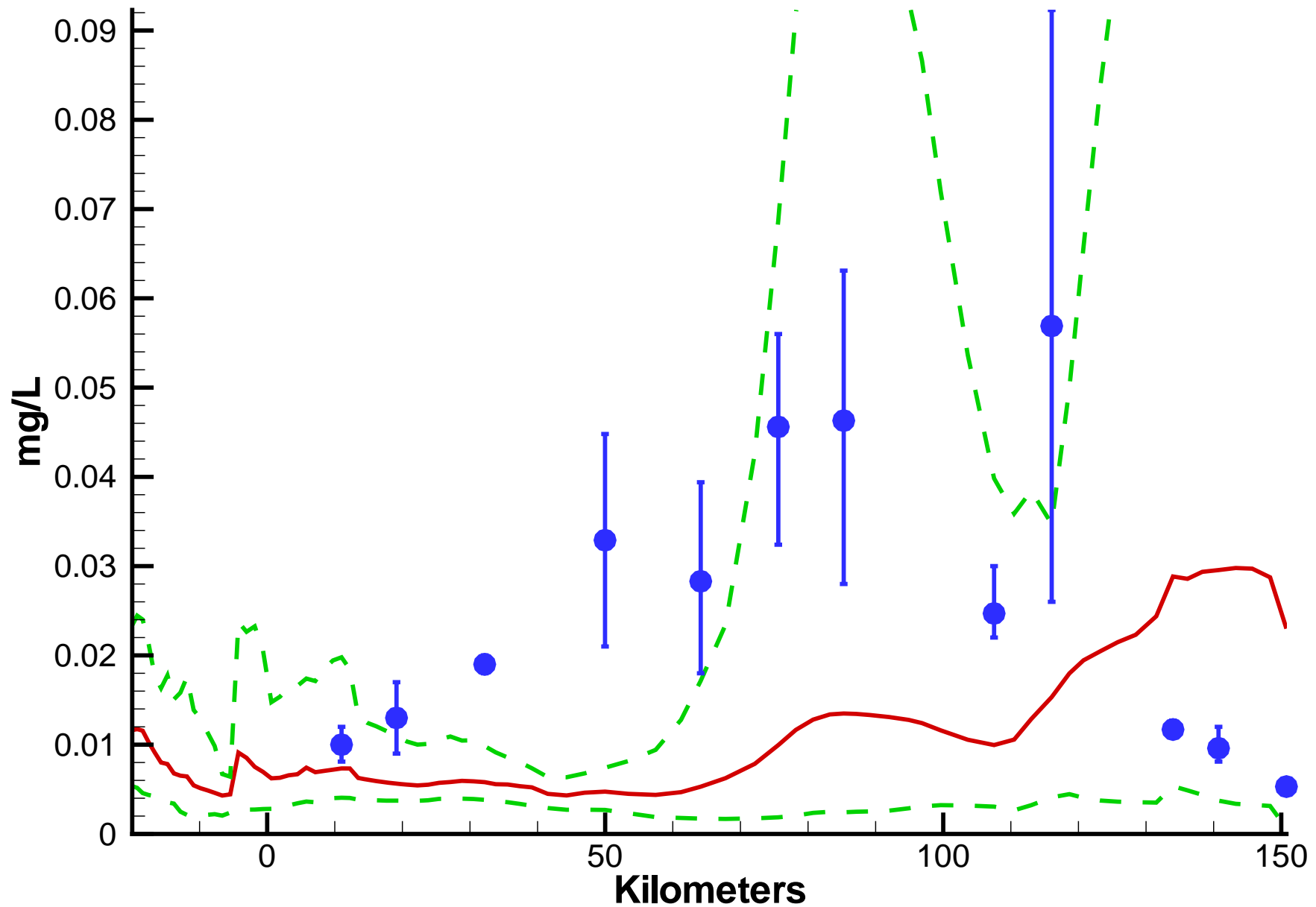


James River (Run 406) Surface Nitrate Fall 1994

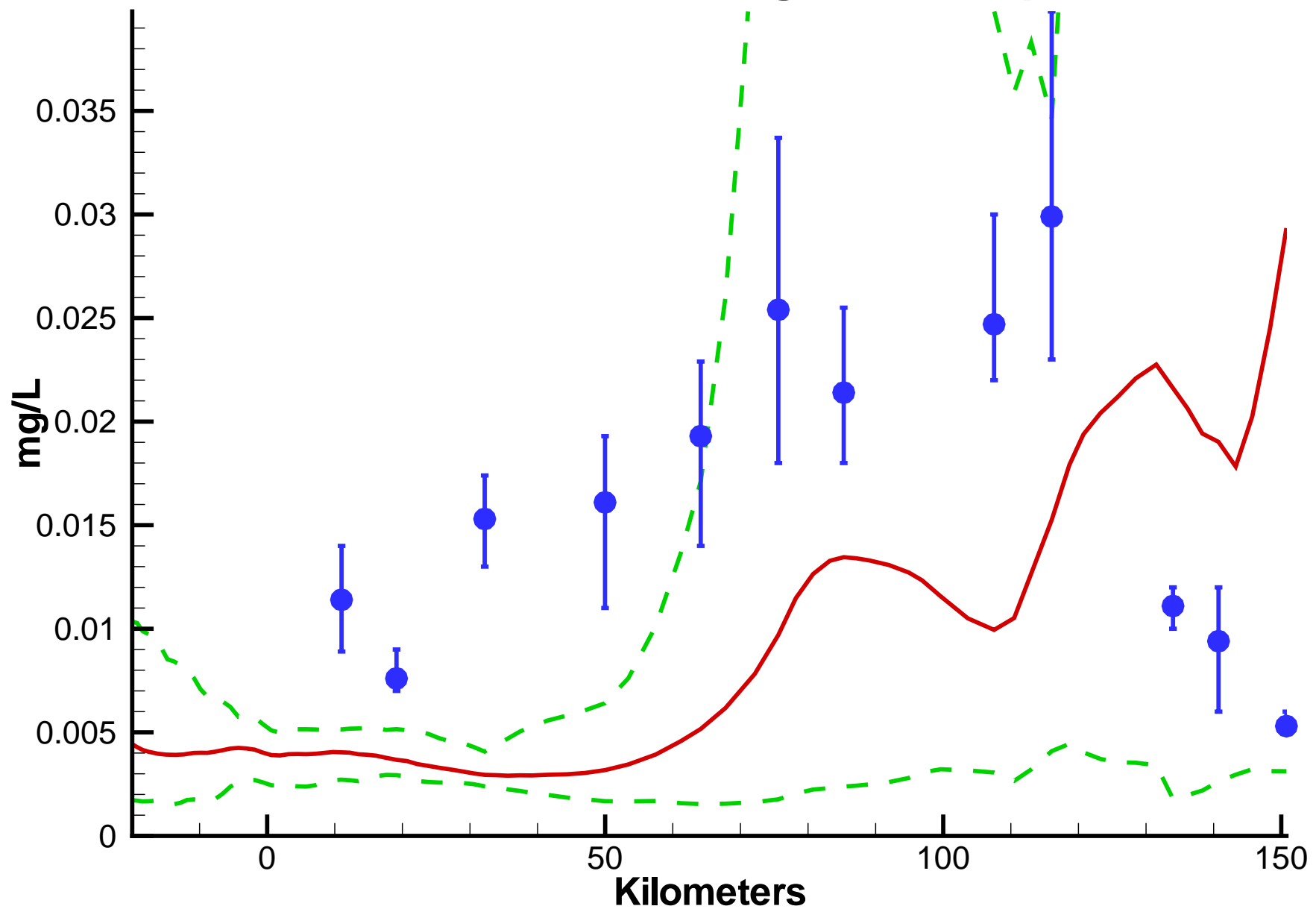


James River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1994

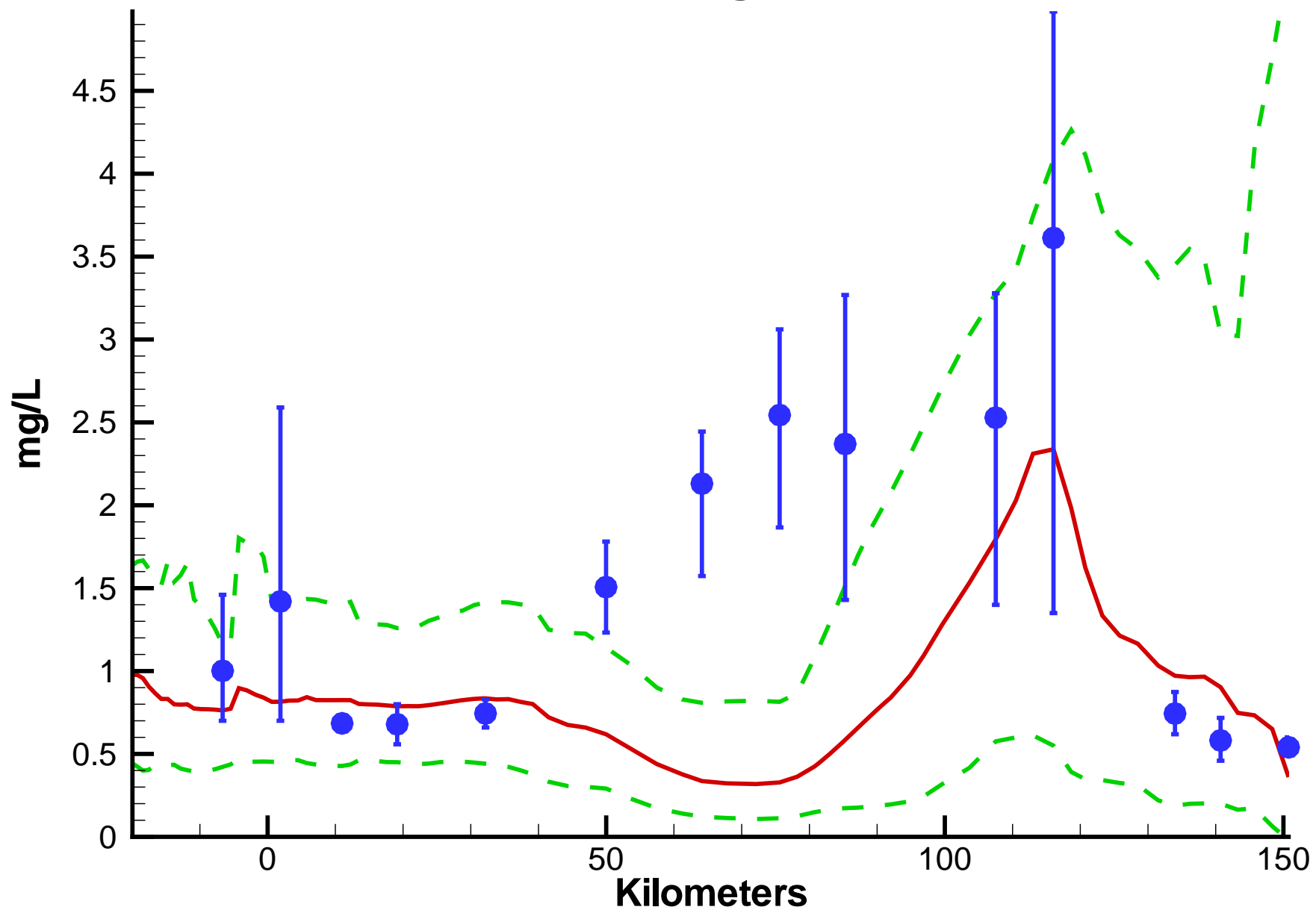


James River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994

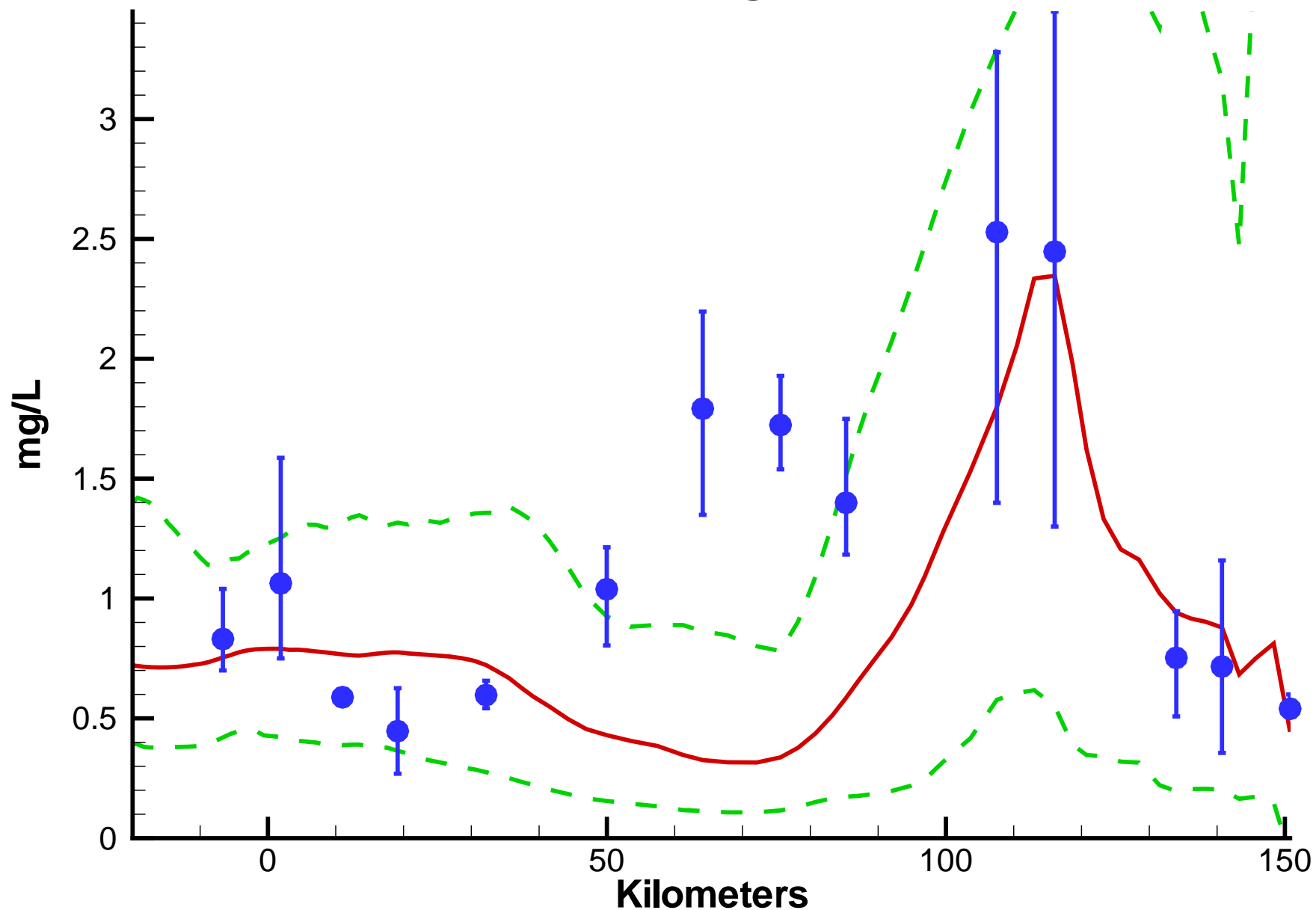


James River (Run 406)

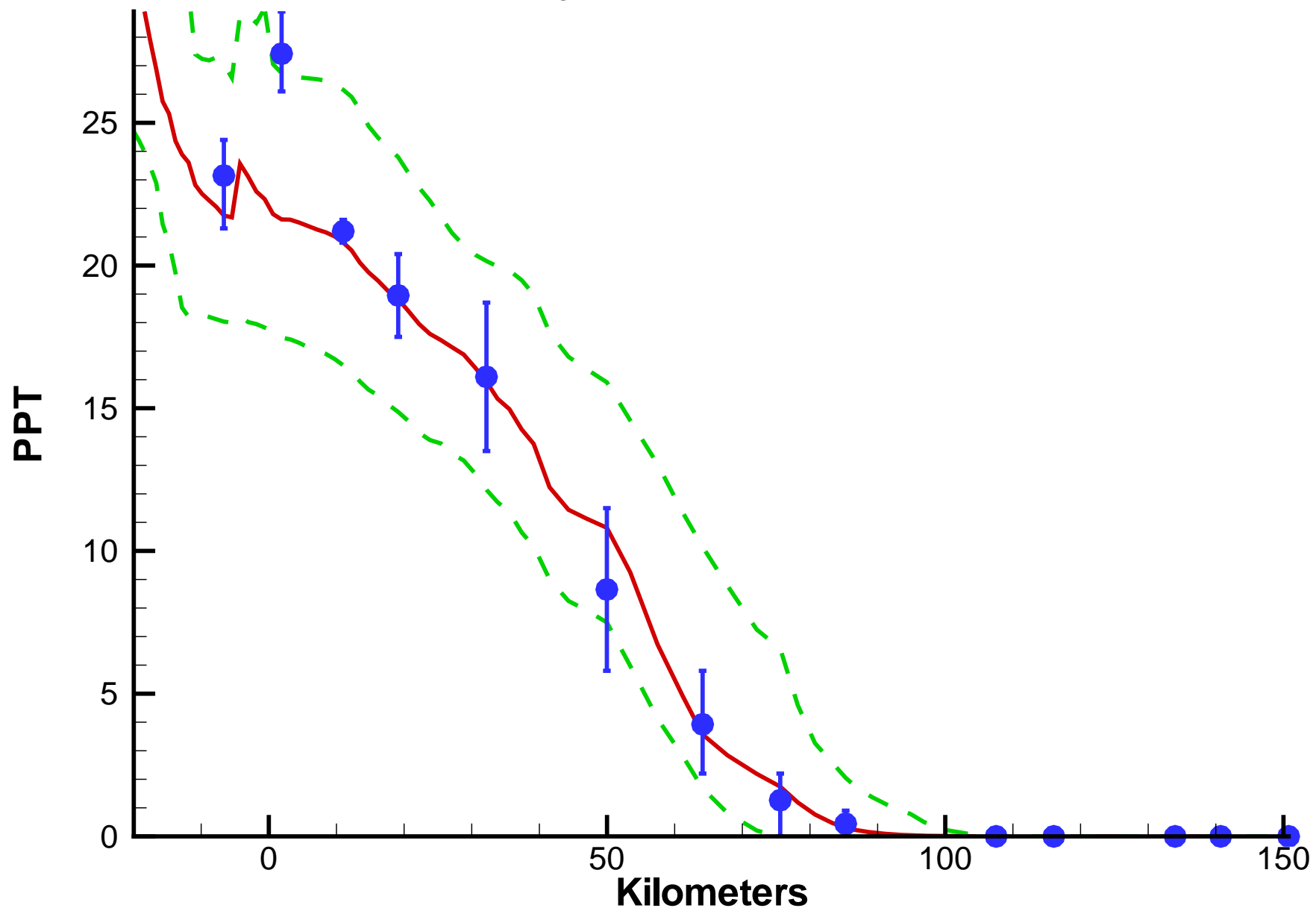
Bottom Particulate Organic Carbon Fall 1994



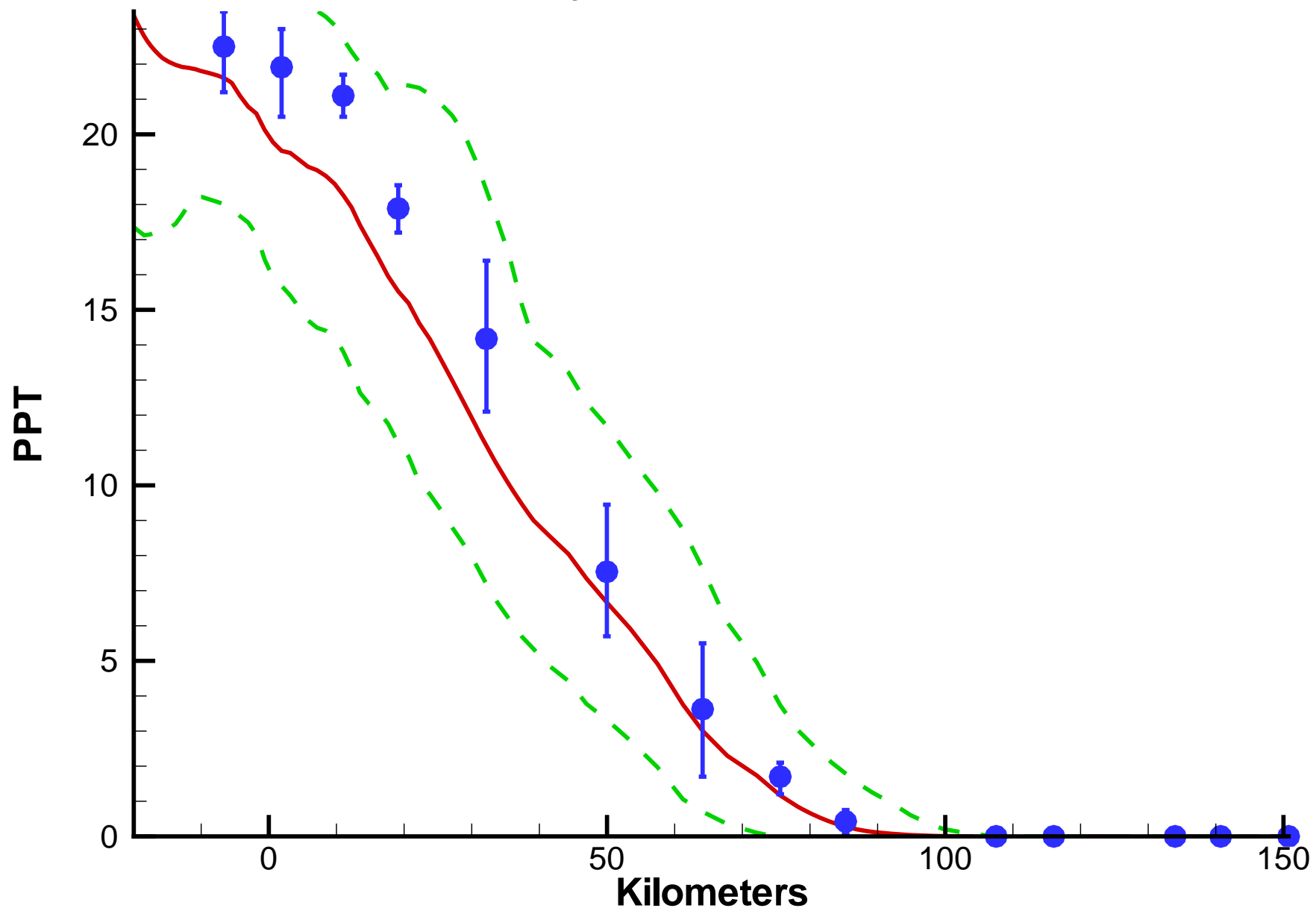
James River (Run 406) Surface Particulate Organic Carbon Fall 1994



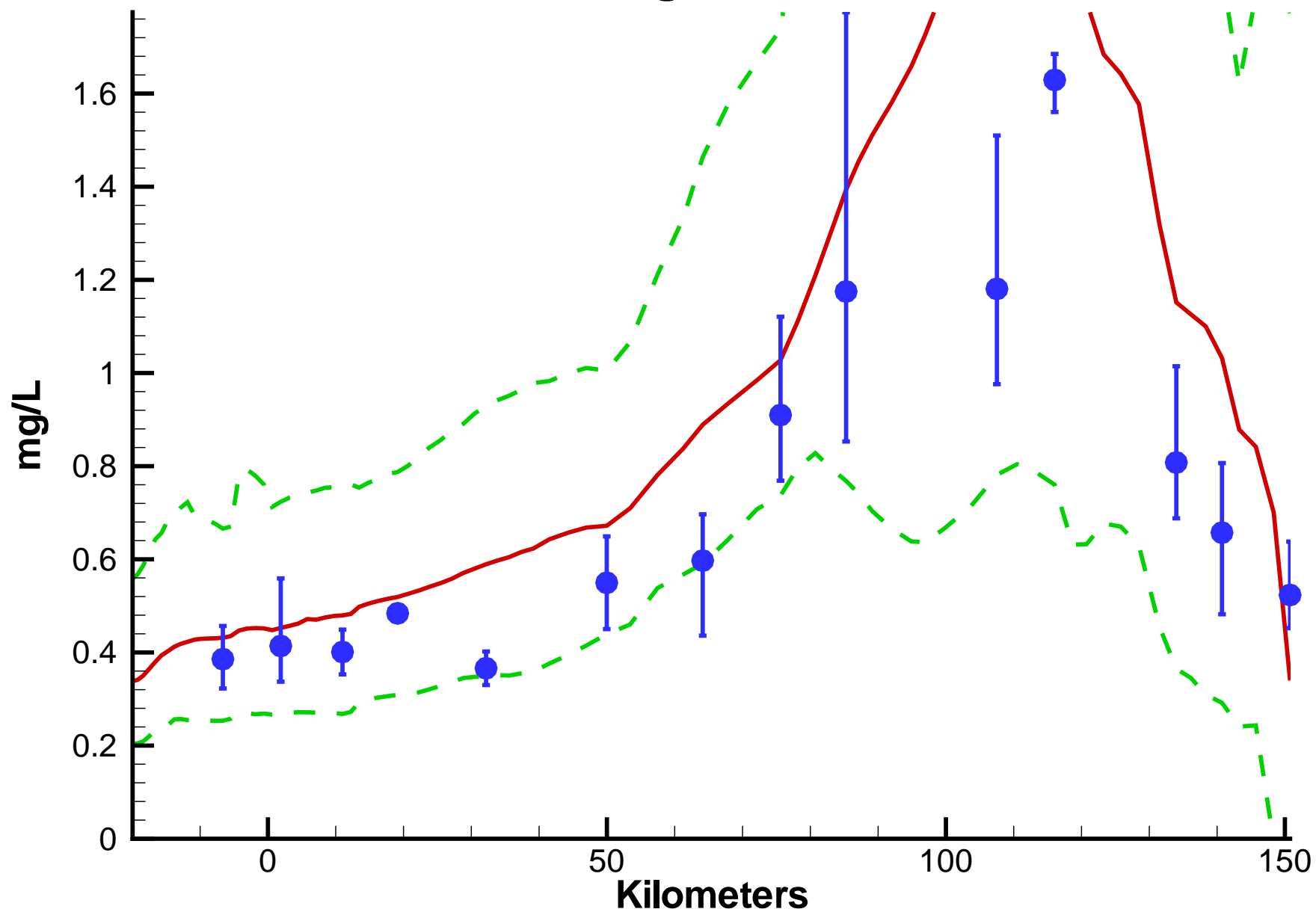
James River (Run 406) Bottom Salinity Fall 1994



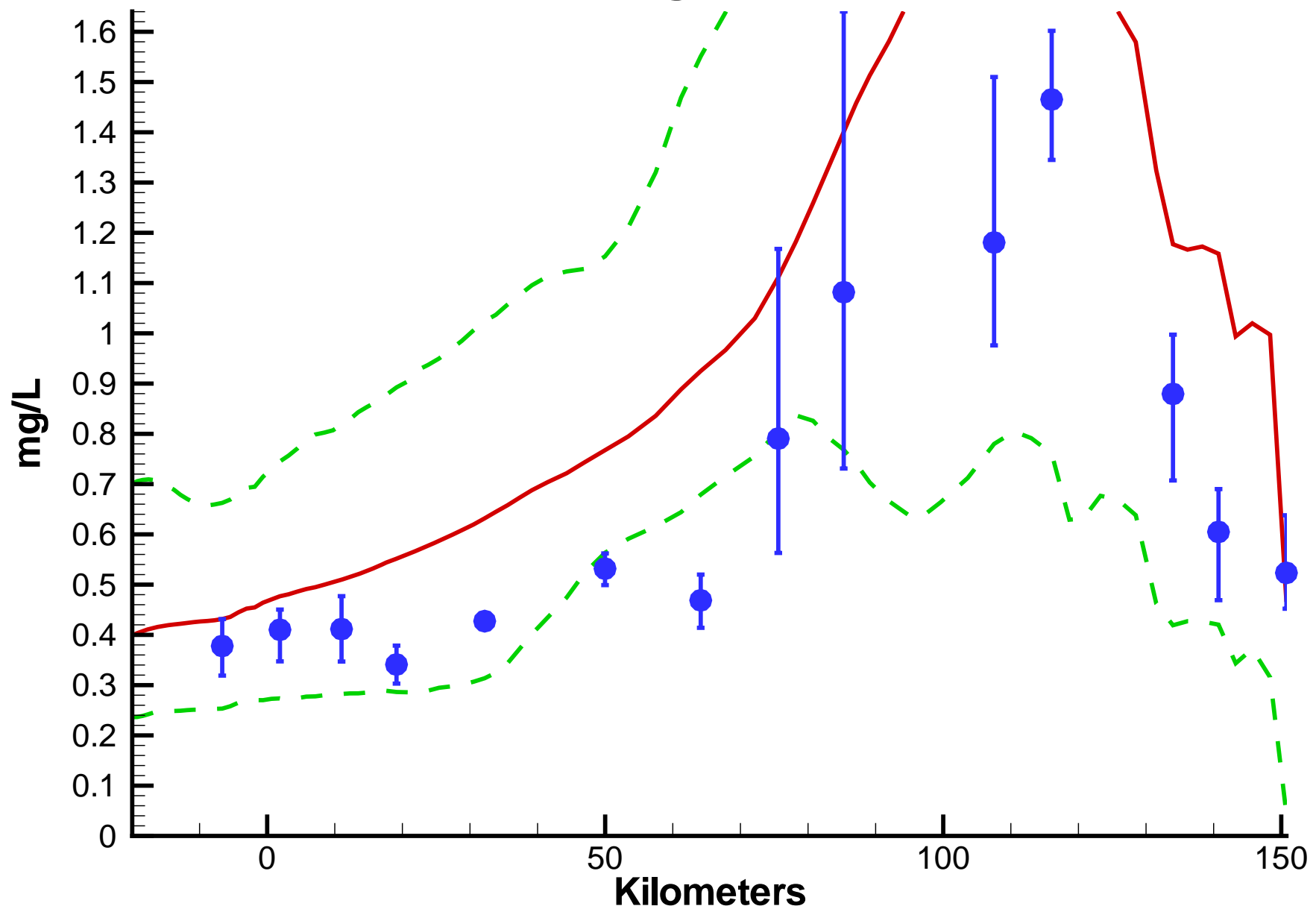
James River (Run 406) Surface Salinity Fall 1994



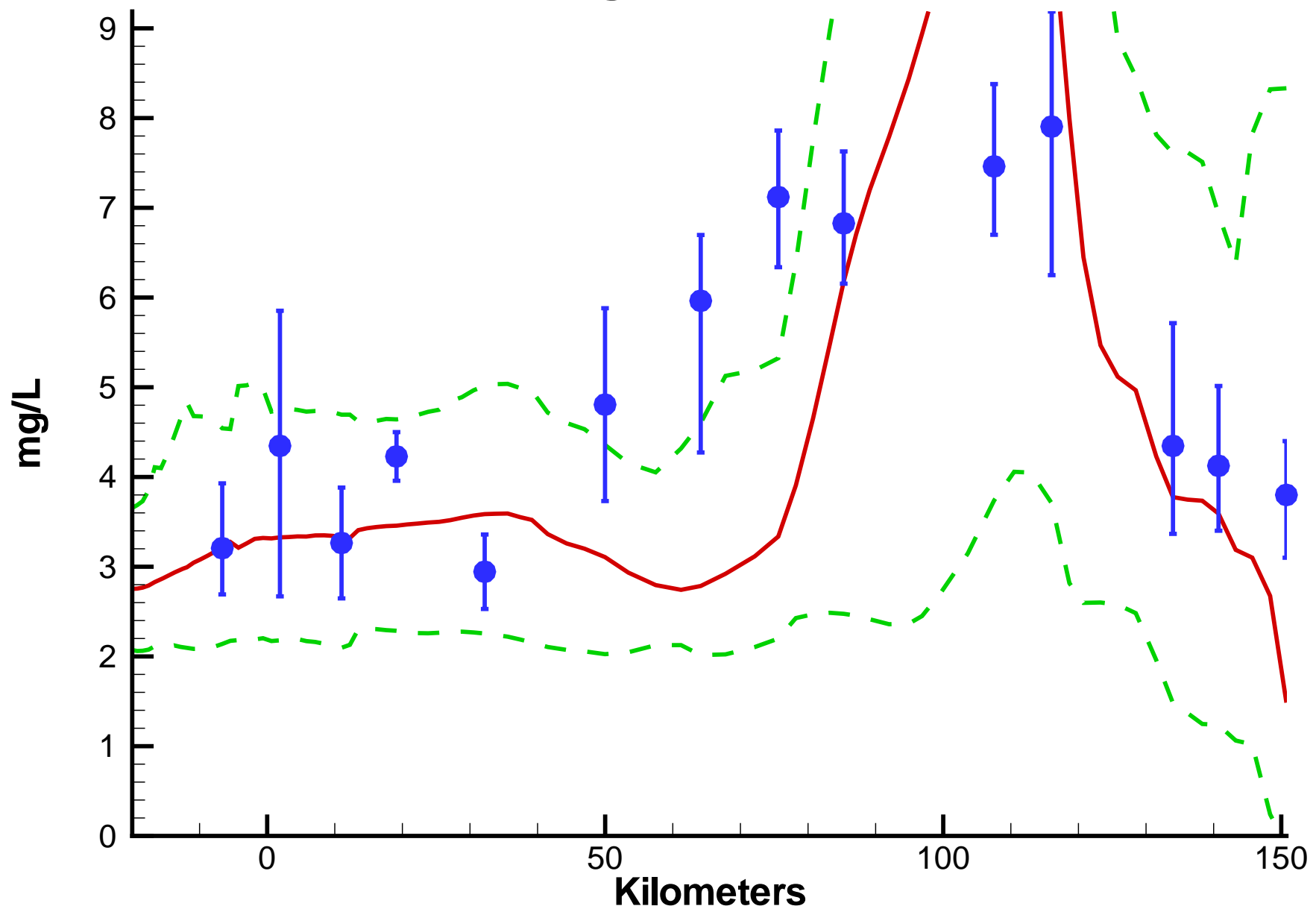
James River (Run 406) Bottom Total Nitrogen Fall 1994



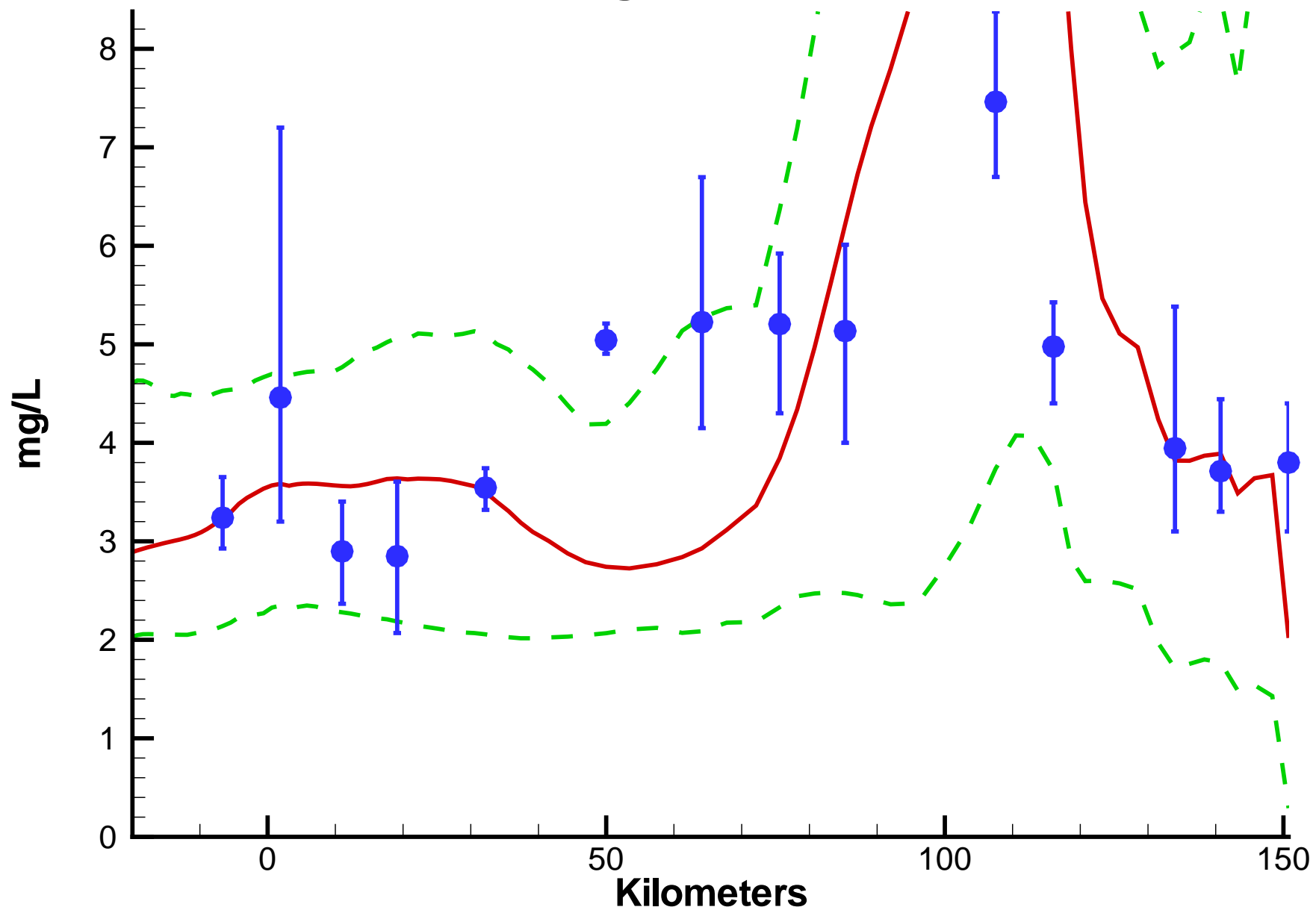
James River (Run 406) Surface Total Nitrogen Fall 1994



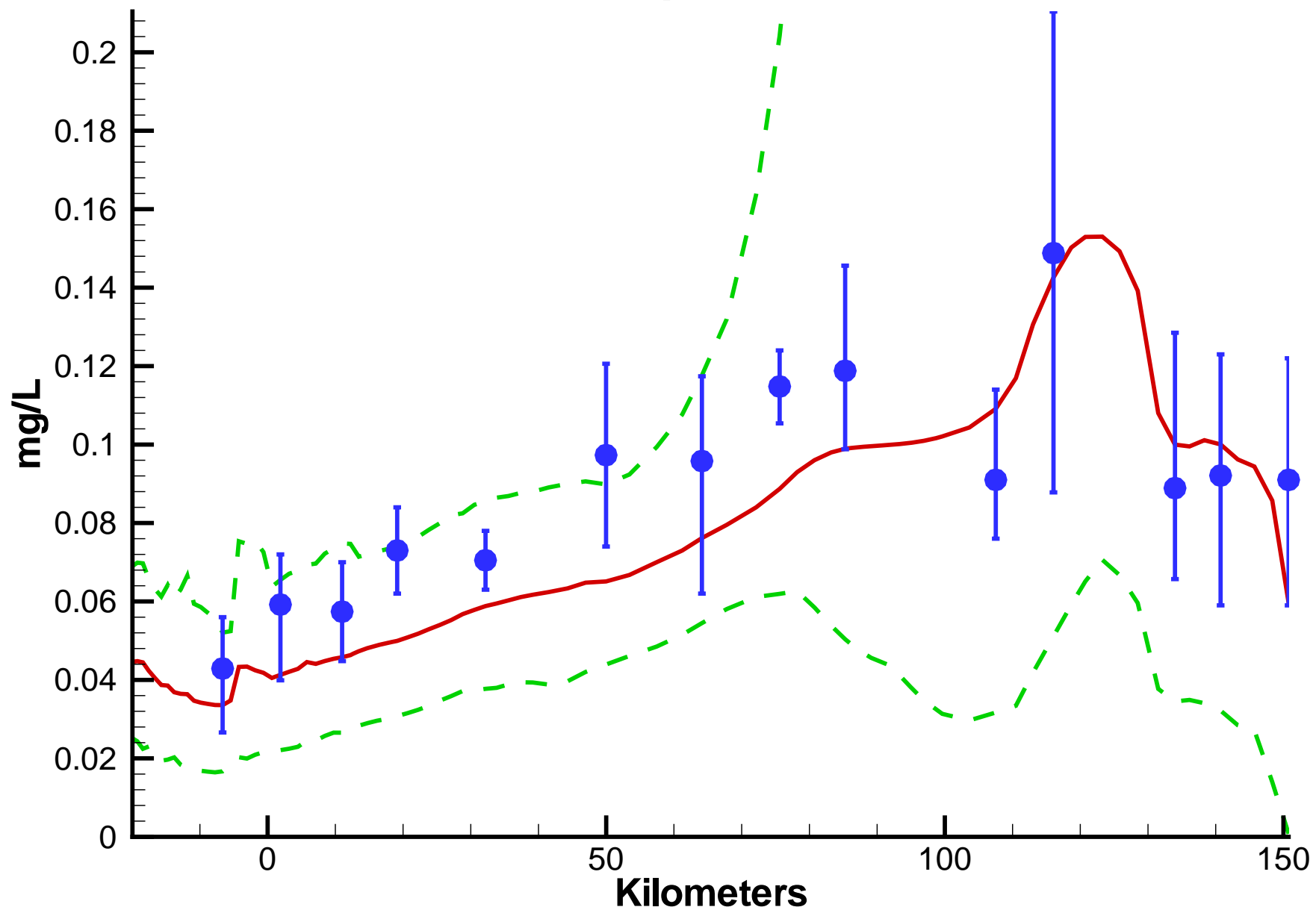
James River (Run 406) Bottom Total Organic Carbon Fall 1994



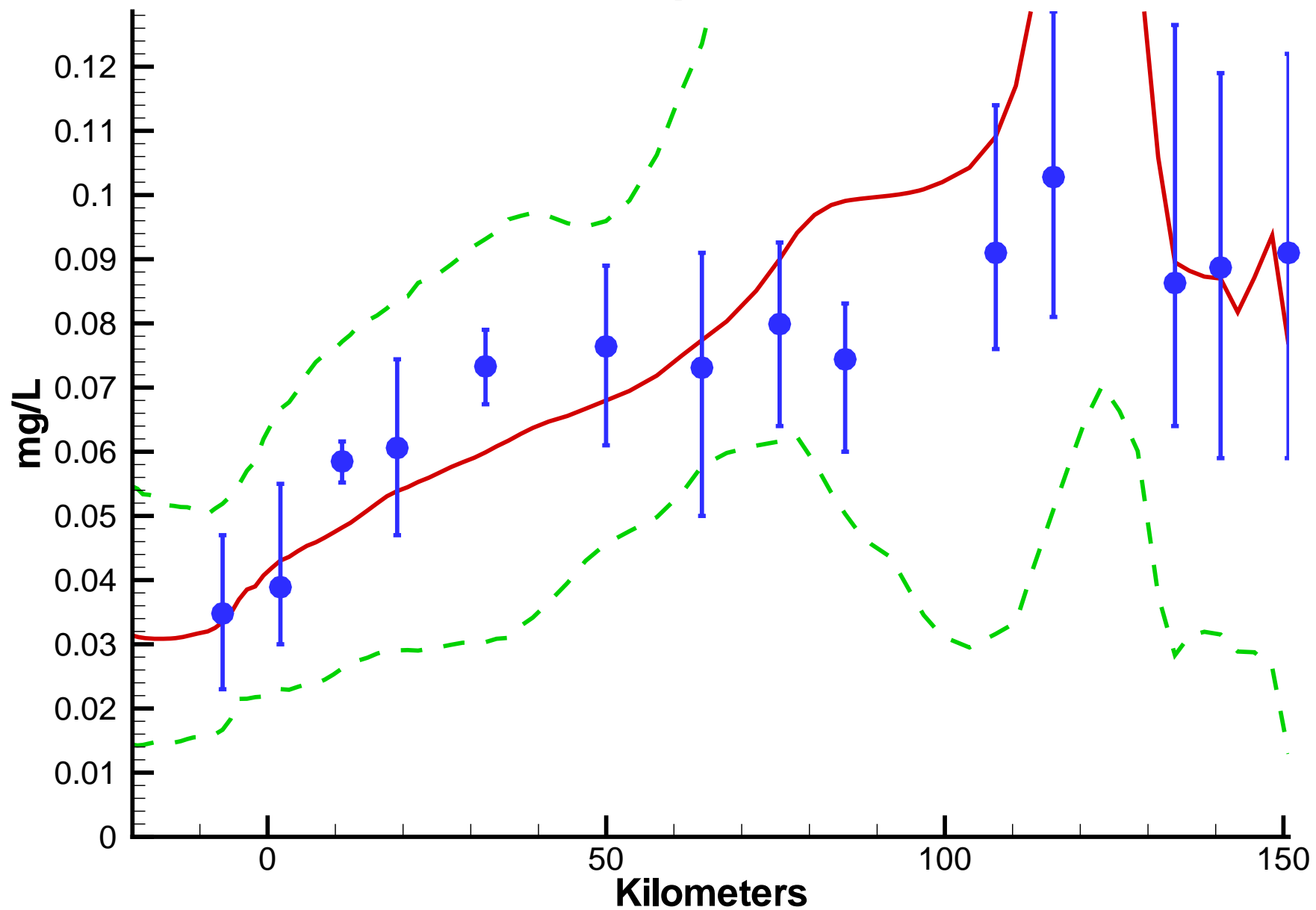
James River (Run 406) Surface Total Organic Carbon Fall 1994



James River (Run 406) Bottom Total Phosphorus Fall 1994

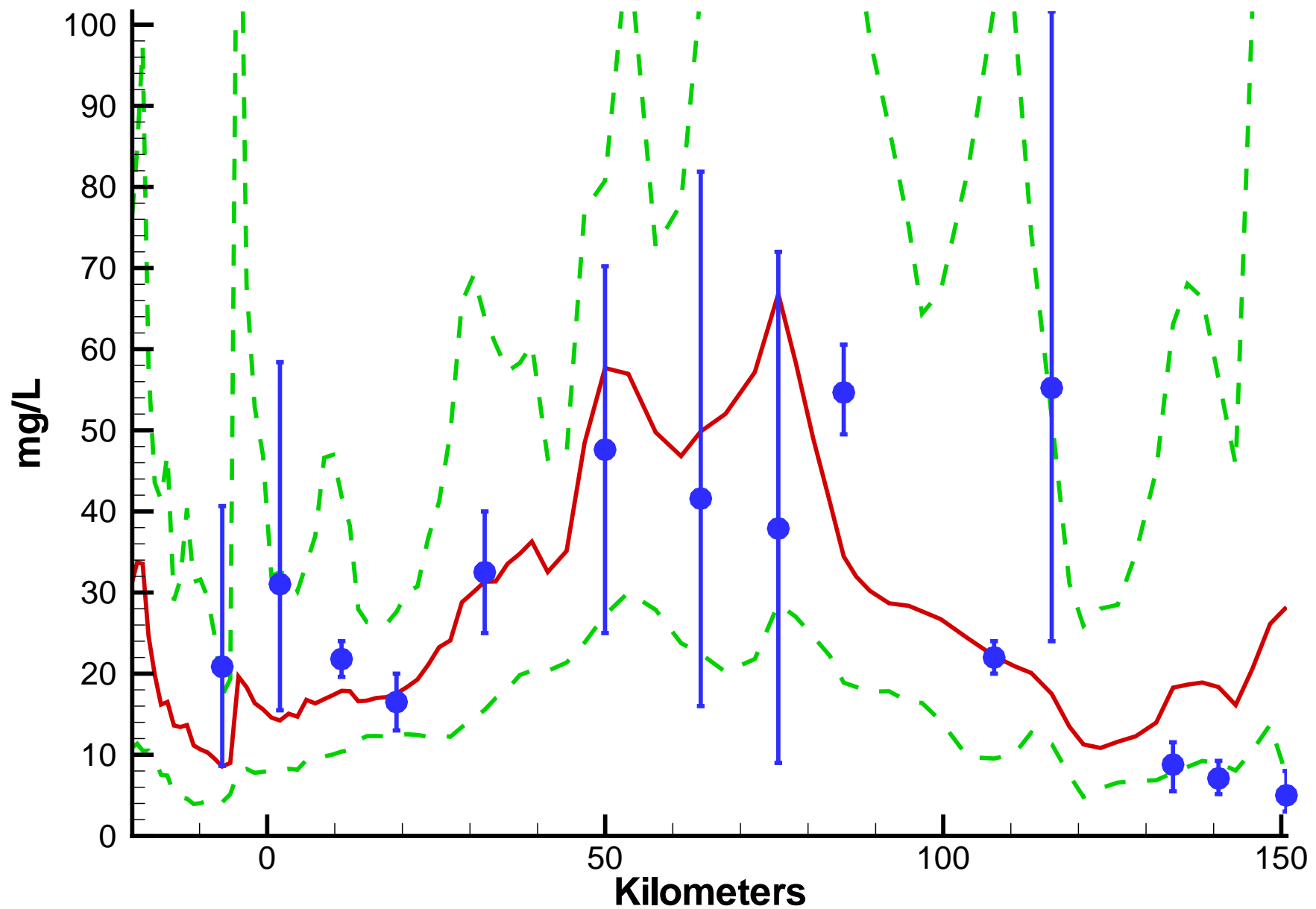


James River (Run 406) Surface Total Phosphorus Fall 1994

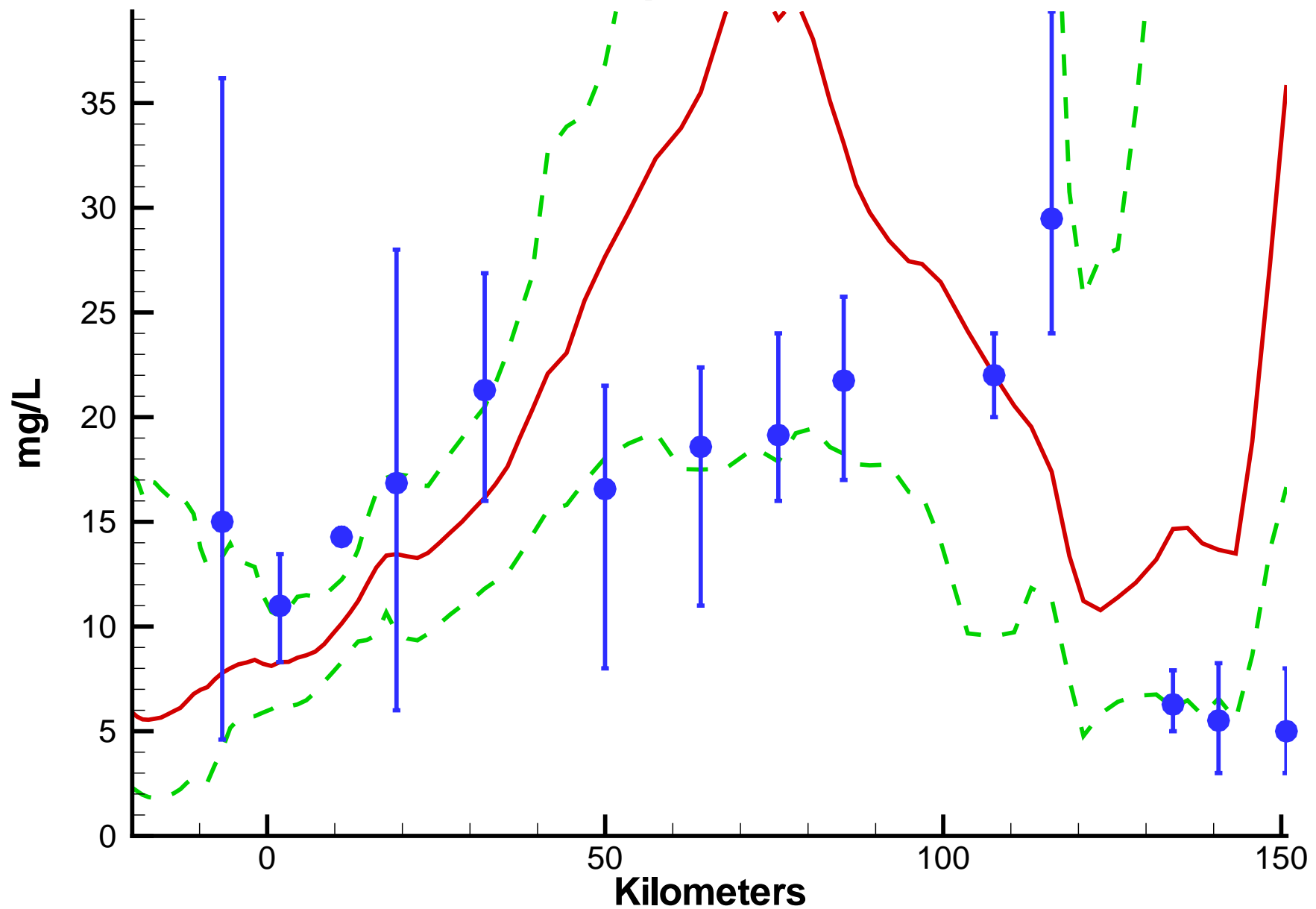


James River (Run 406)

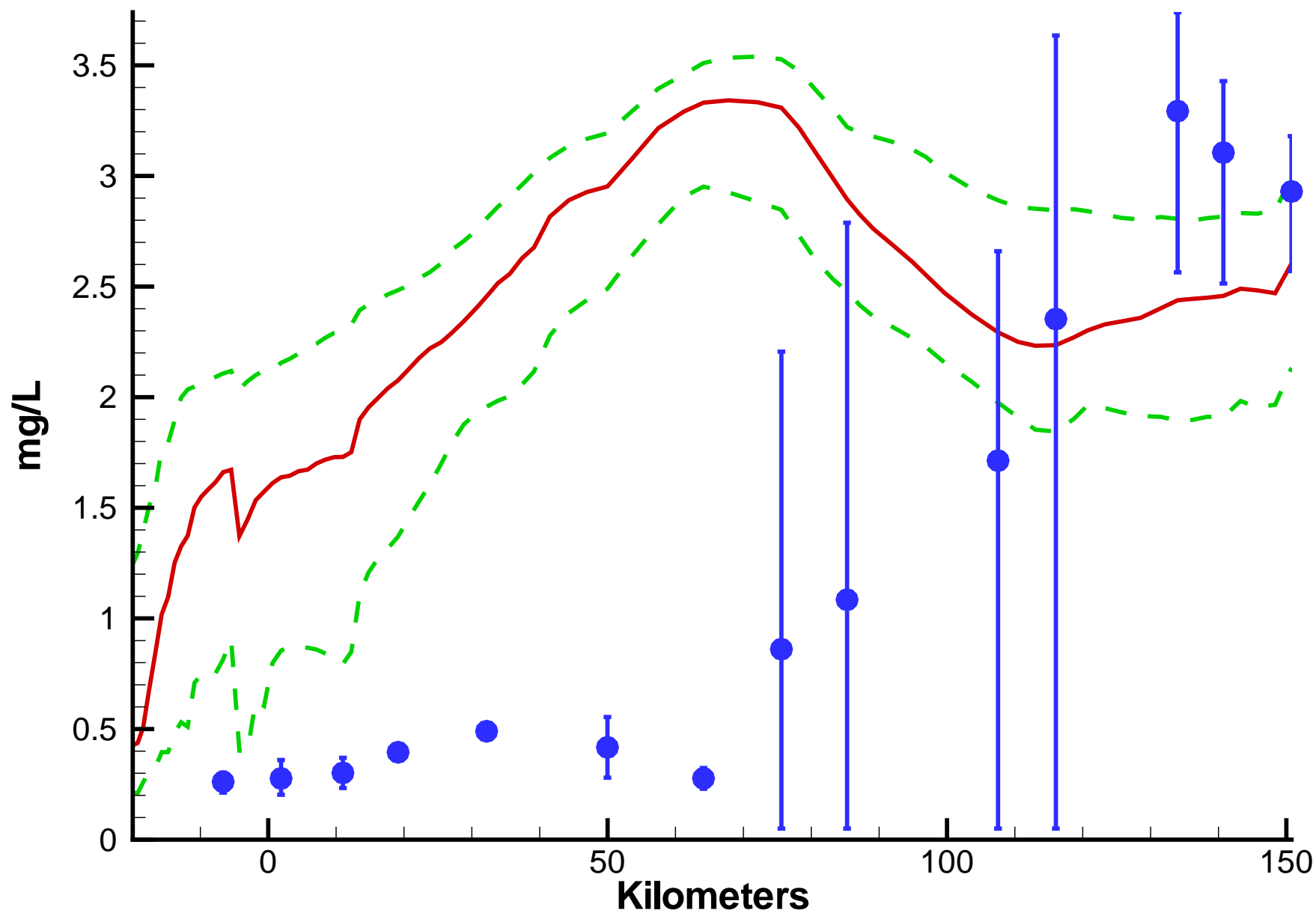
Bottom Total Suspended Solids Fall 1994



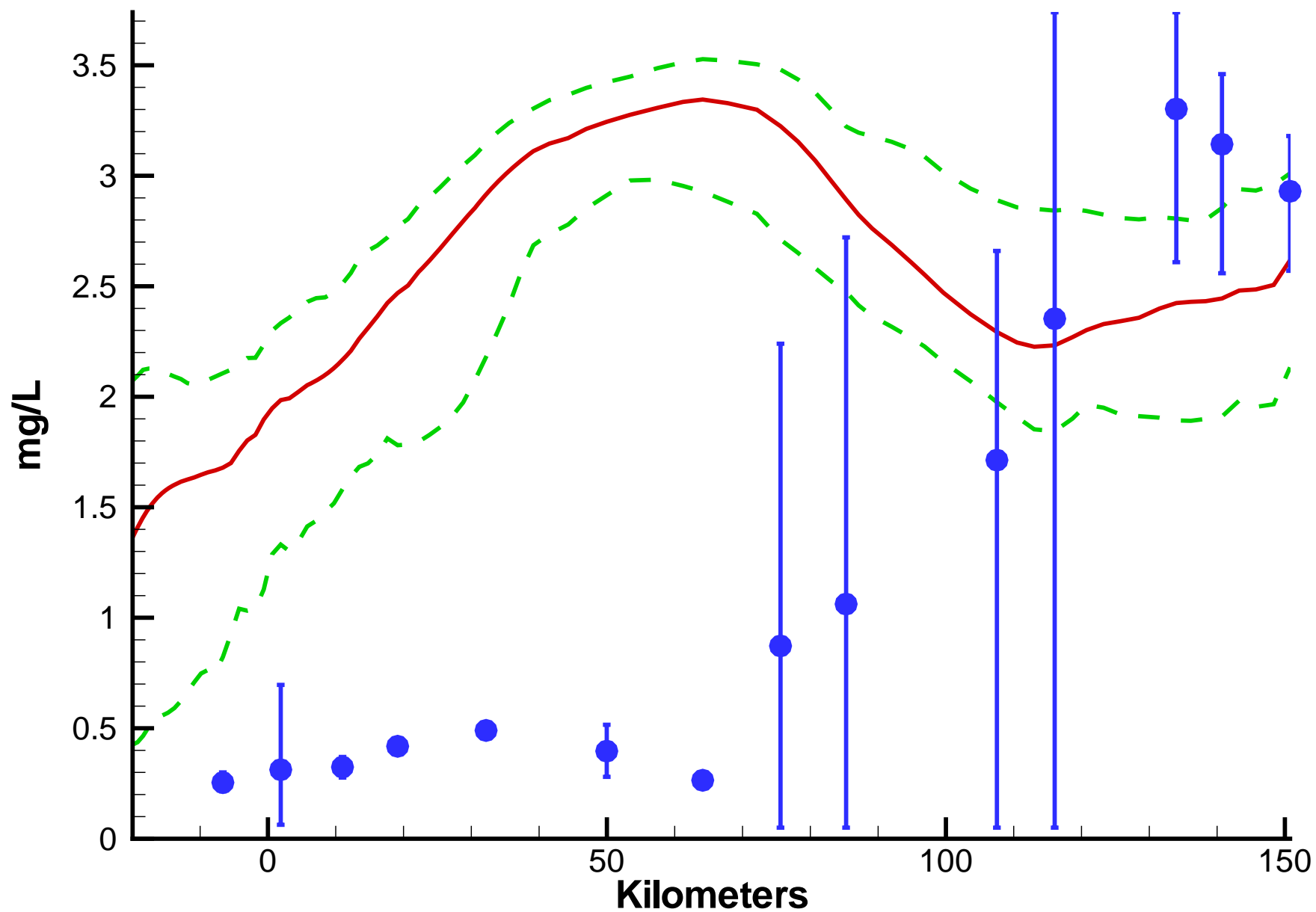
James River (Run 406) Surface Total Suspended Solids Fall 1994



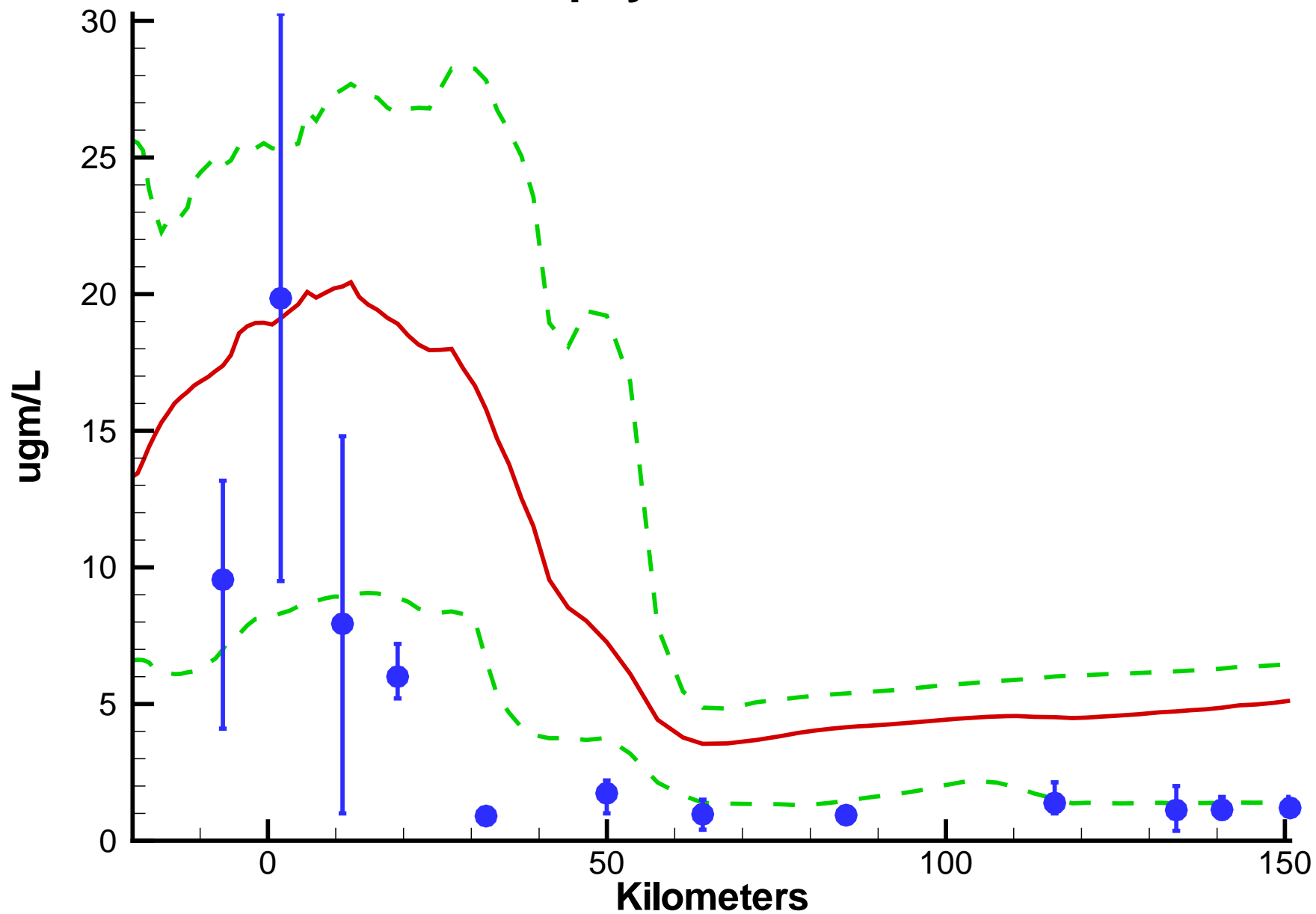
James River (Run 406) Bottom Dissolved Silica Fall 1994



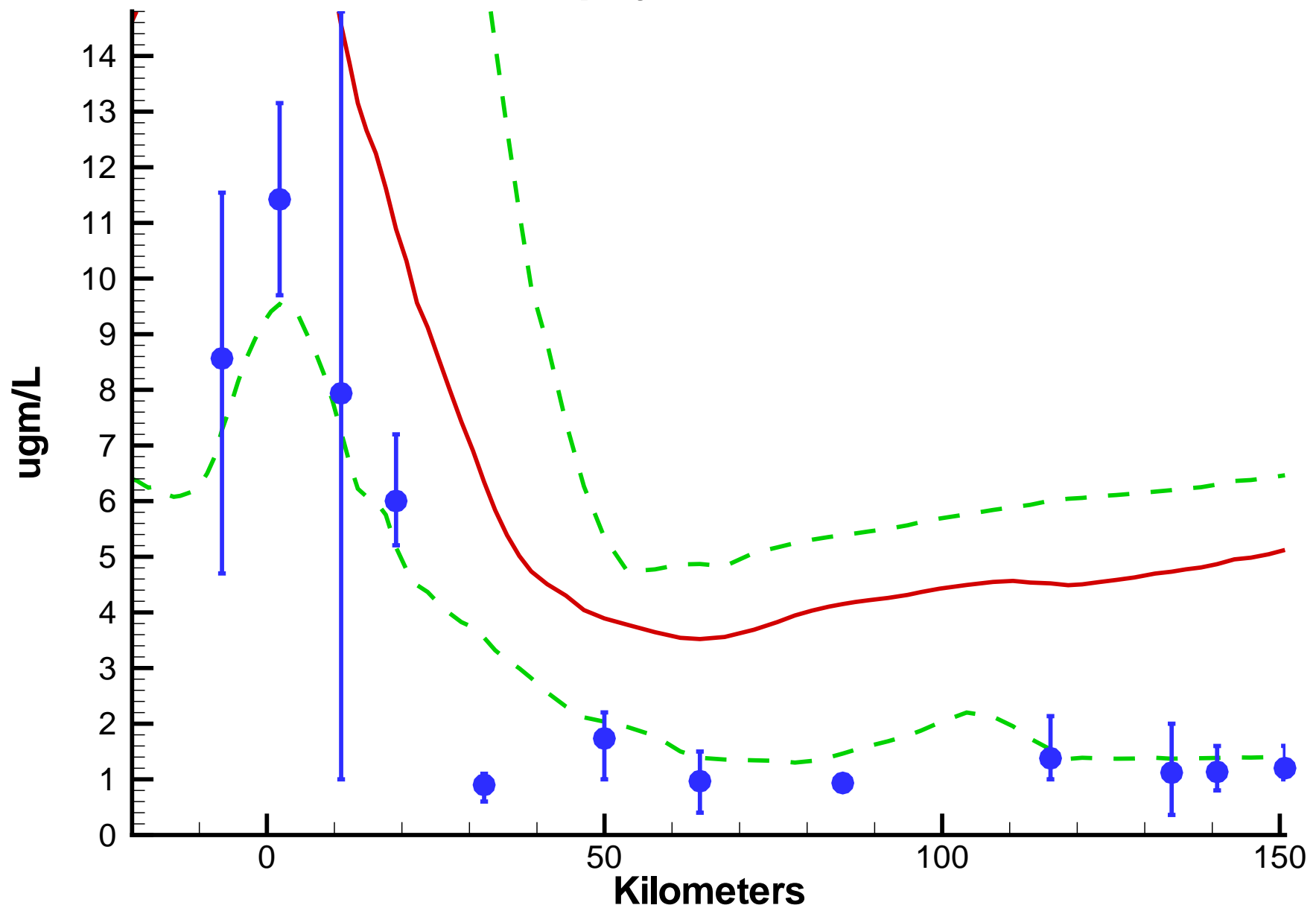
James River (Run 406) Surface Dissolved Silica Fall 1994



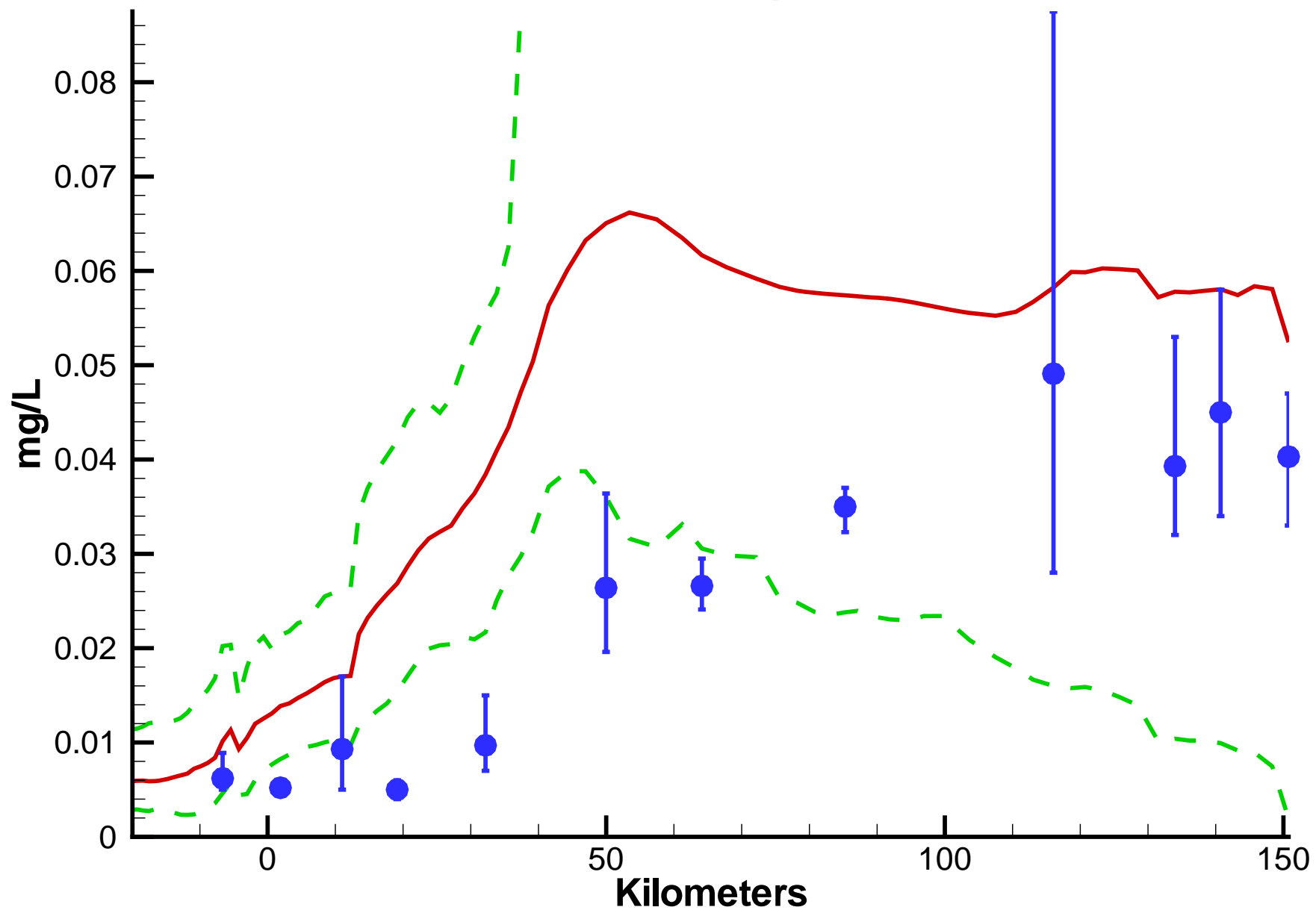
James River (Run 406) Bottom Chlorophyll Winter 1996



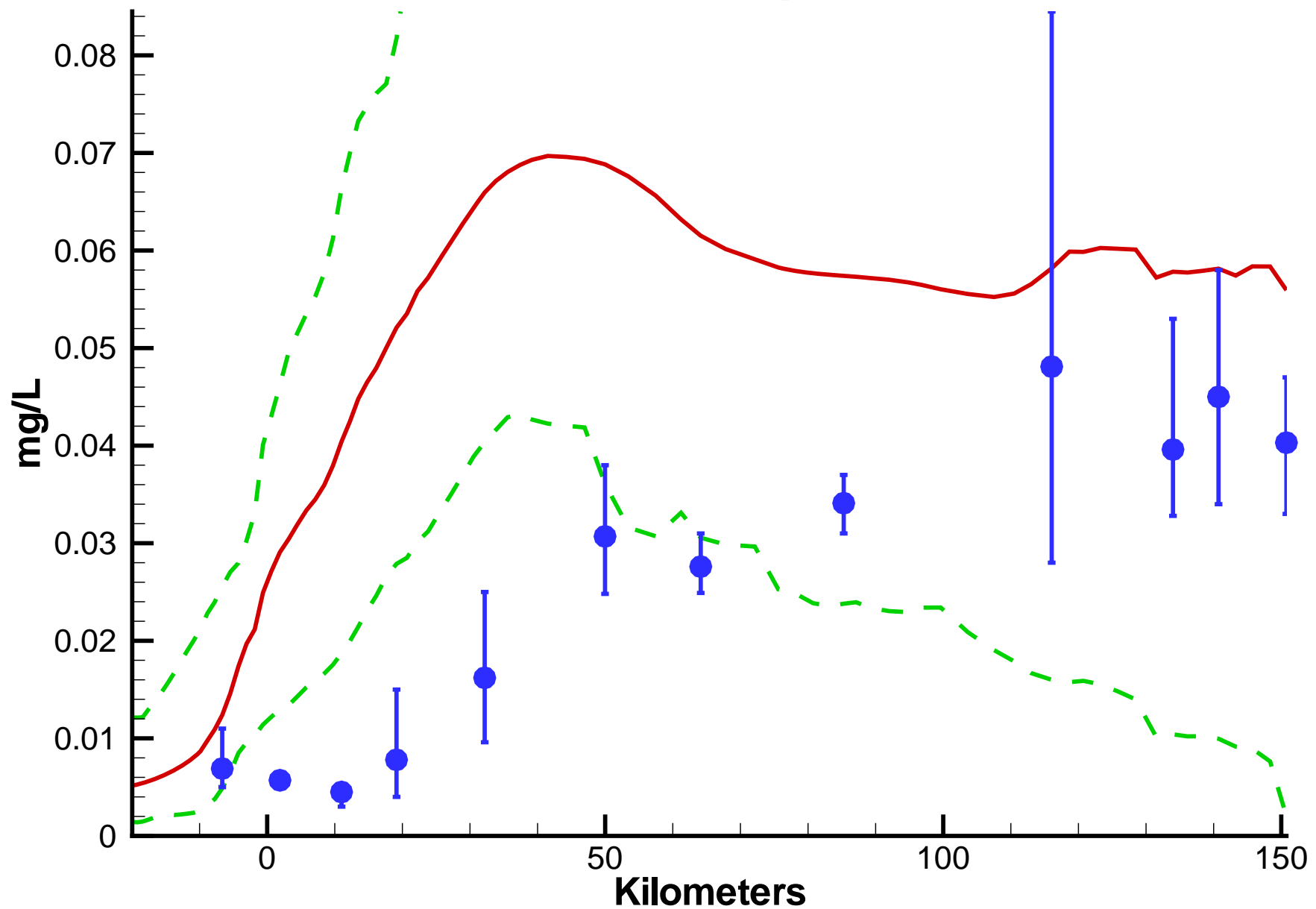
James River (Run 406) Surface Chlorophyll Winter 1996



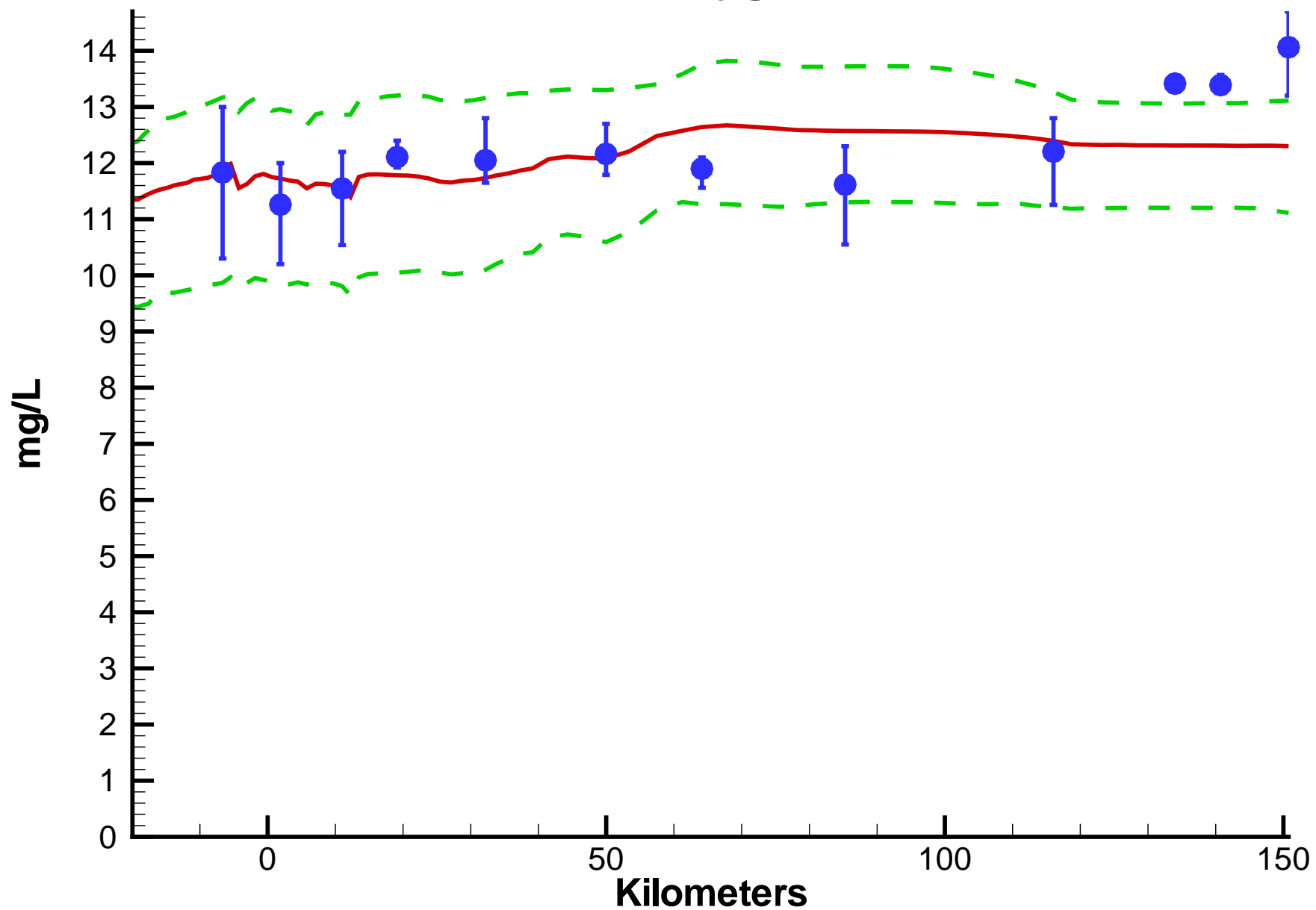
James River (Run 406) Bottom Dissolved Phosphate Winter 1996



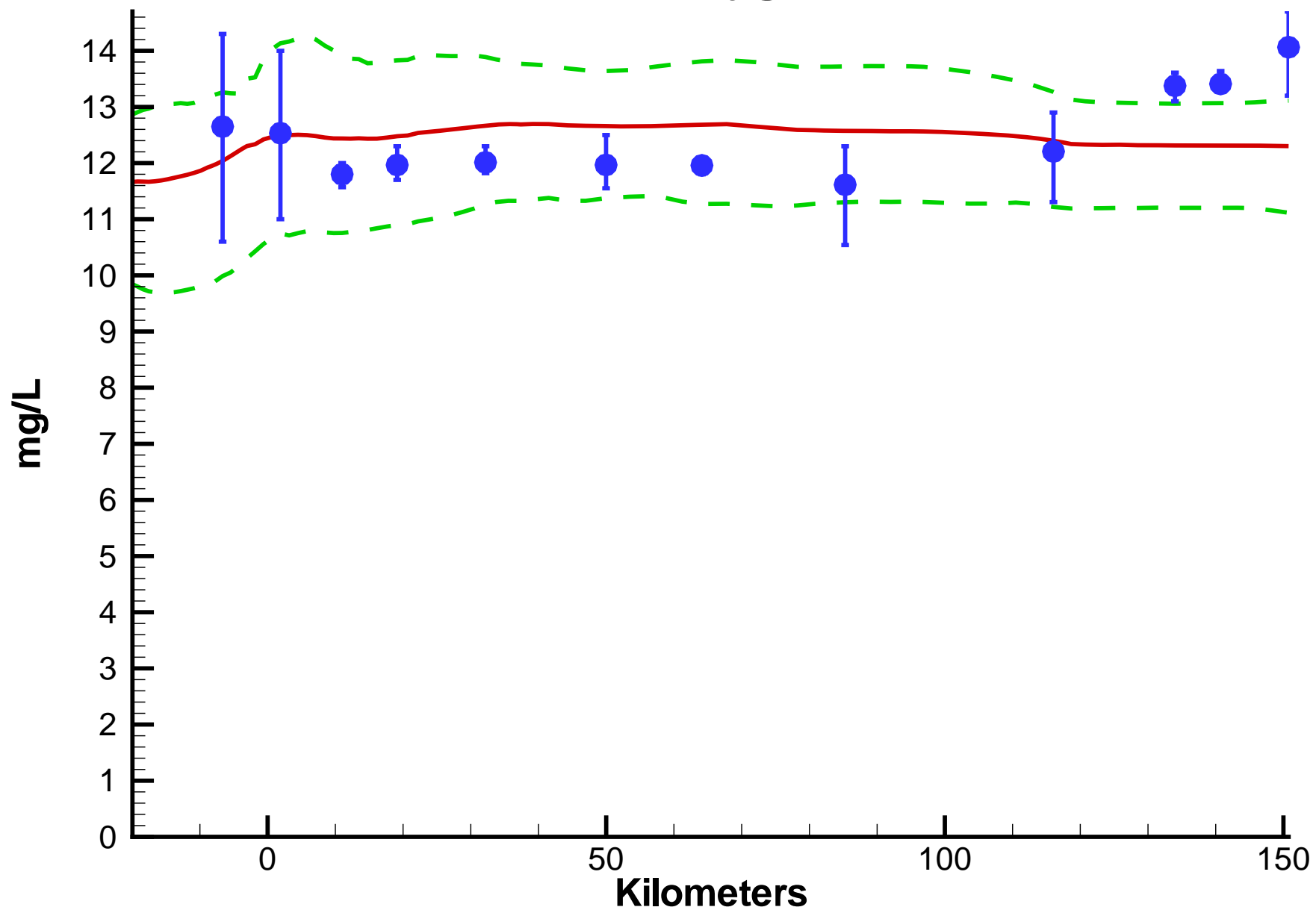
James River (Run 406) Surface Dissolved Phosphate Winter 1996



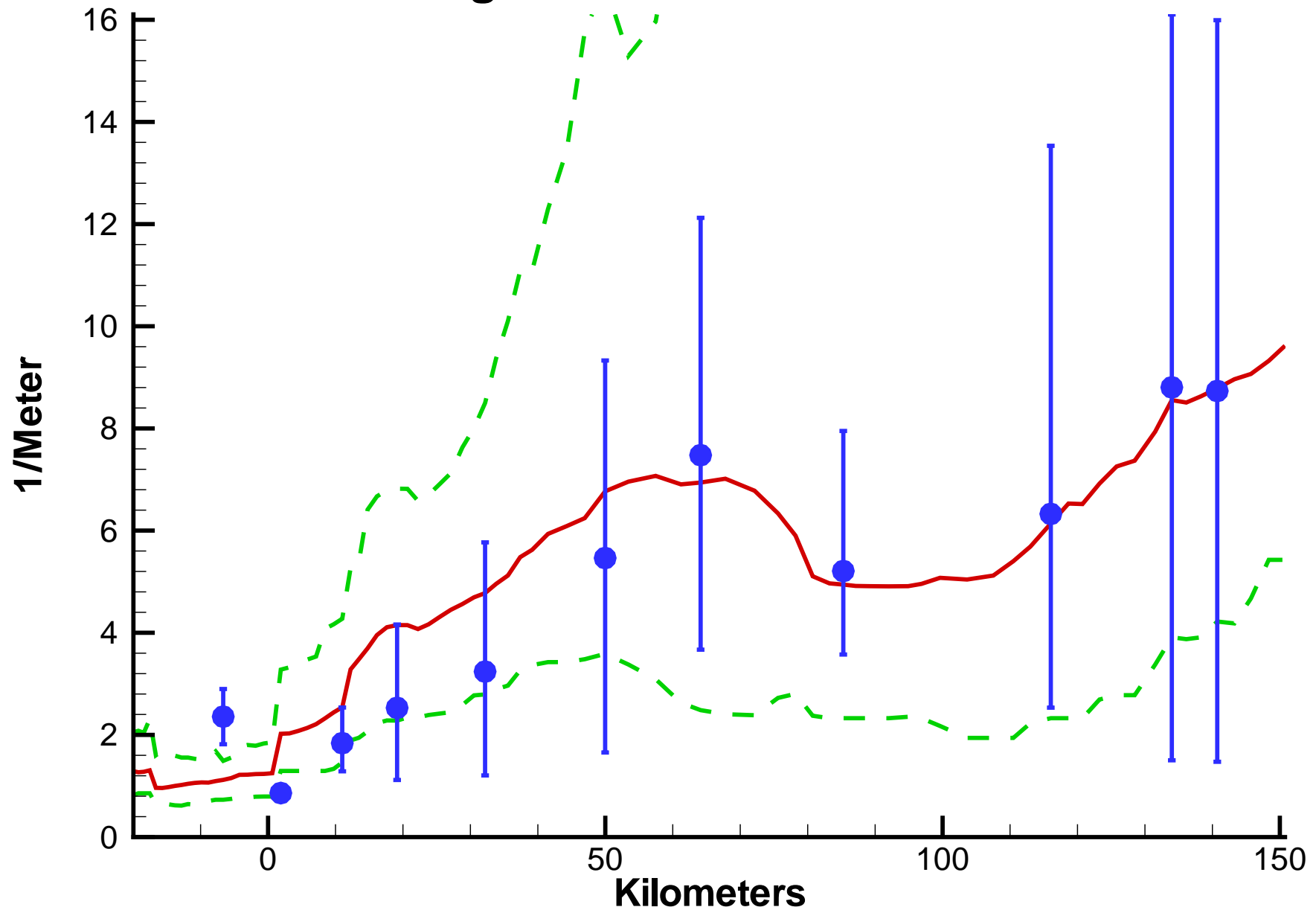
James River (Run 406) Bottom Dissolved Oxygen Winter 1996



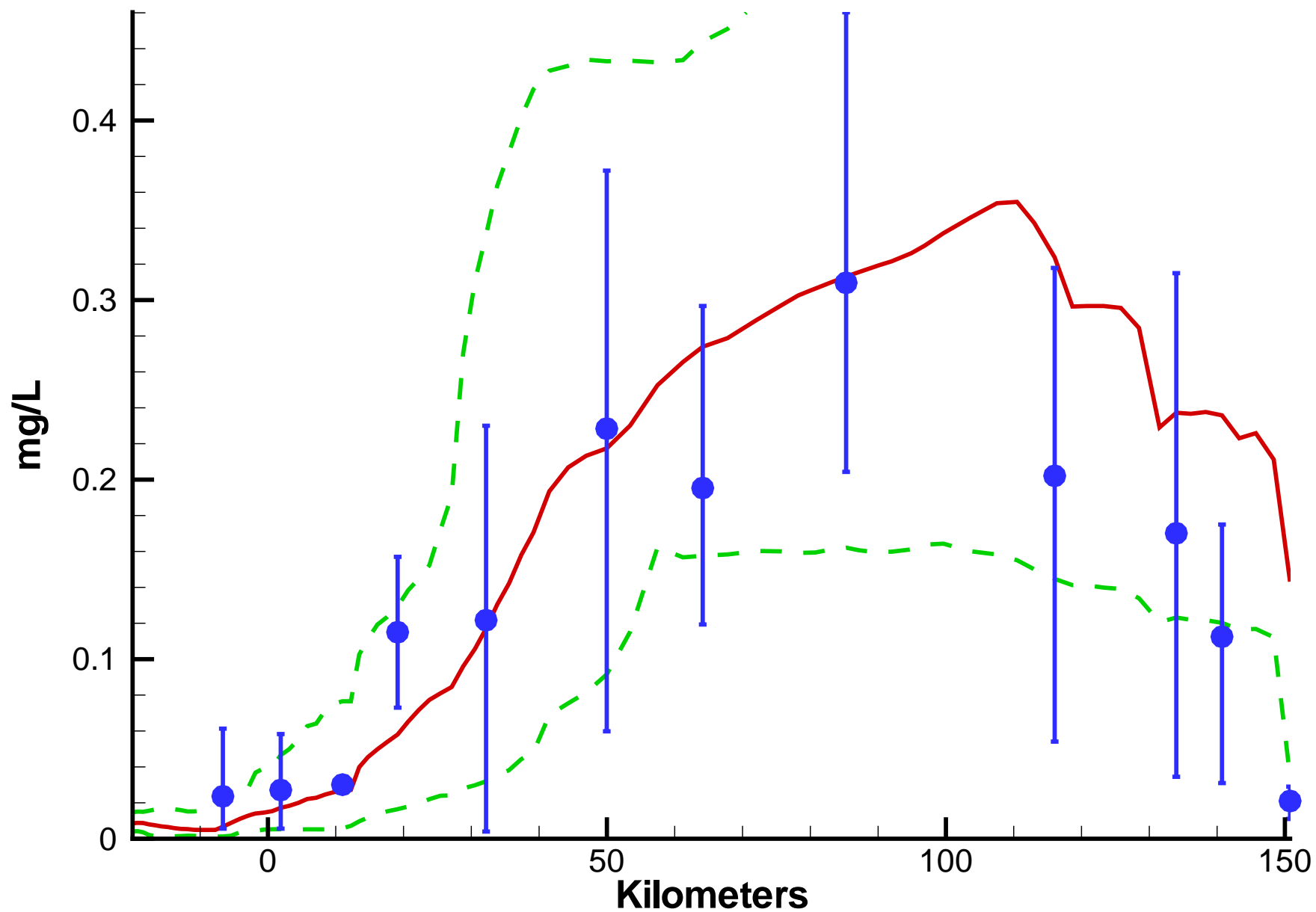
James River (Run 406) Surface Dissolved Oxygen Winter 1996



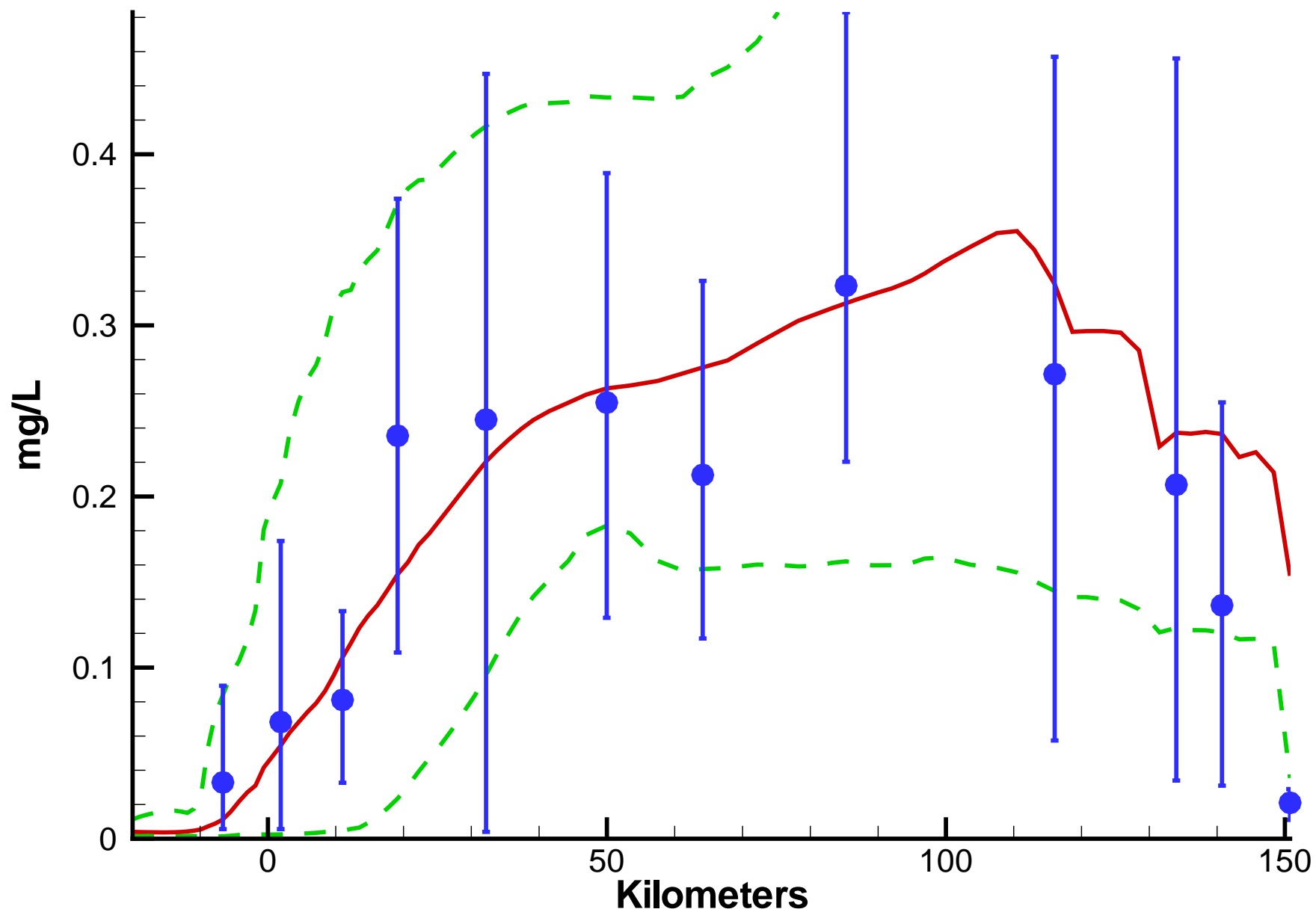
James River (Run 406) Surface Light Extinction Winter 1996



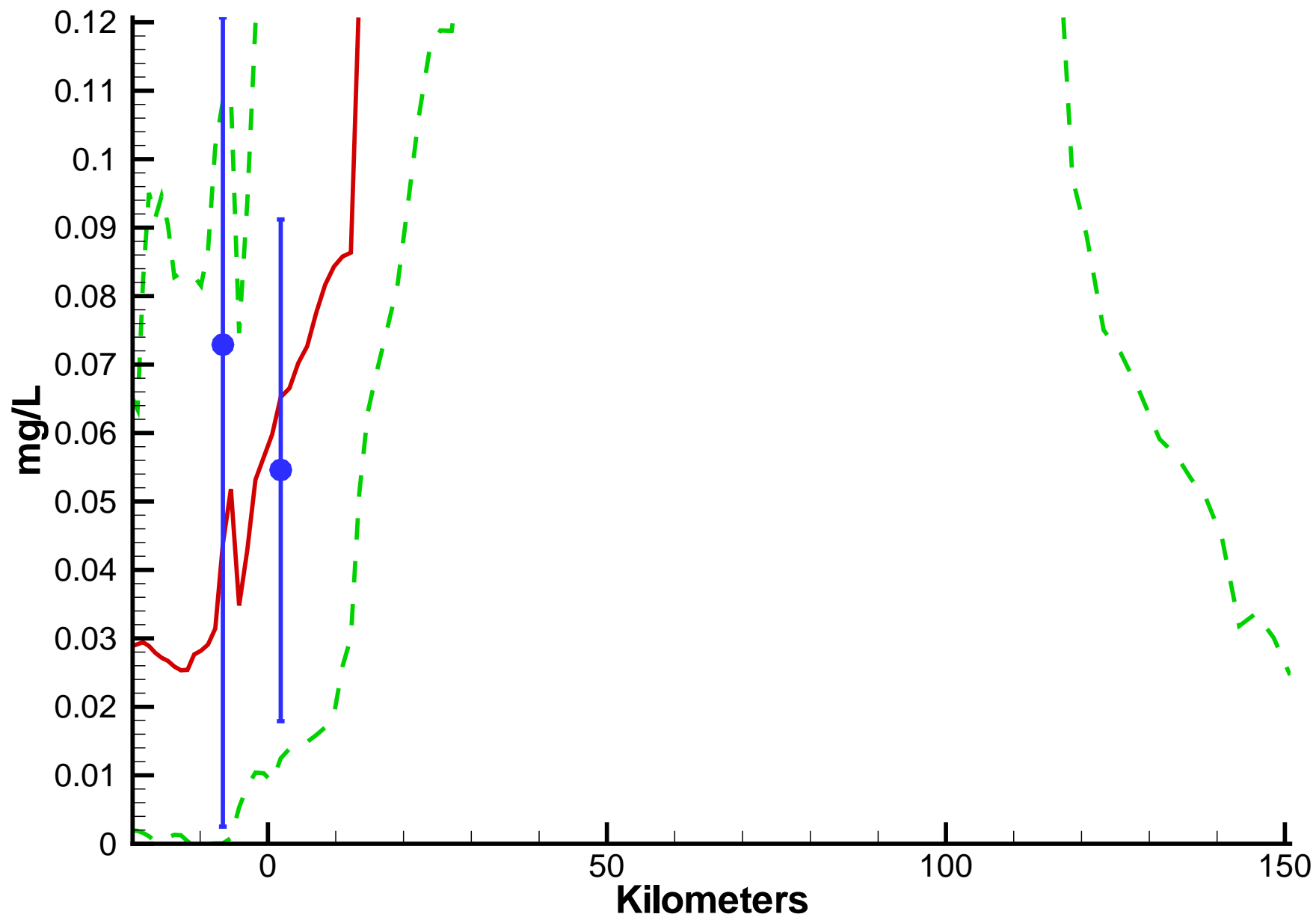
James River (Run 406) Bottom Ammonium Winter 1996



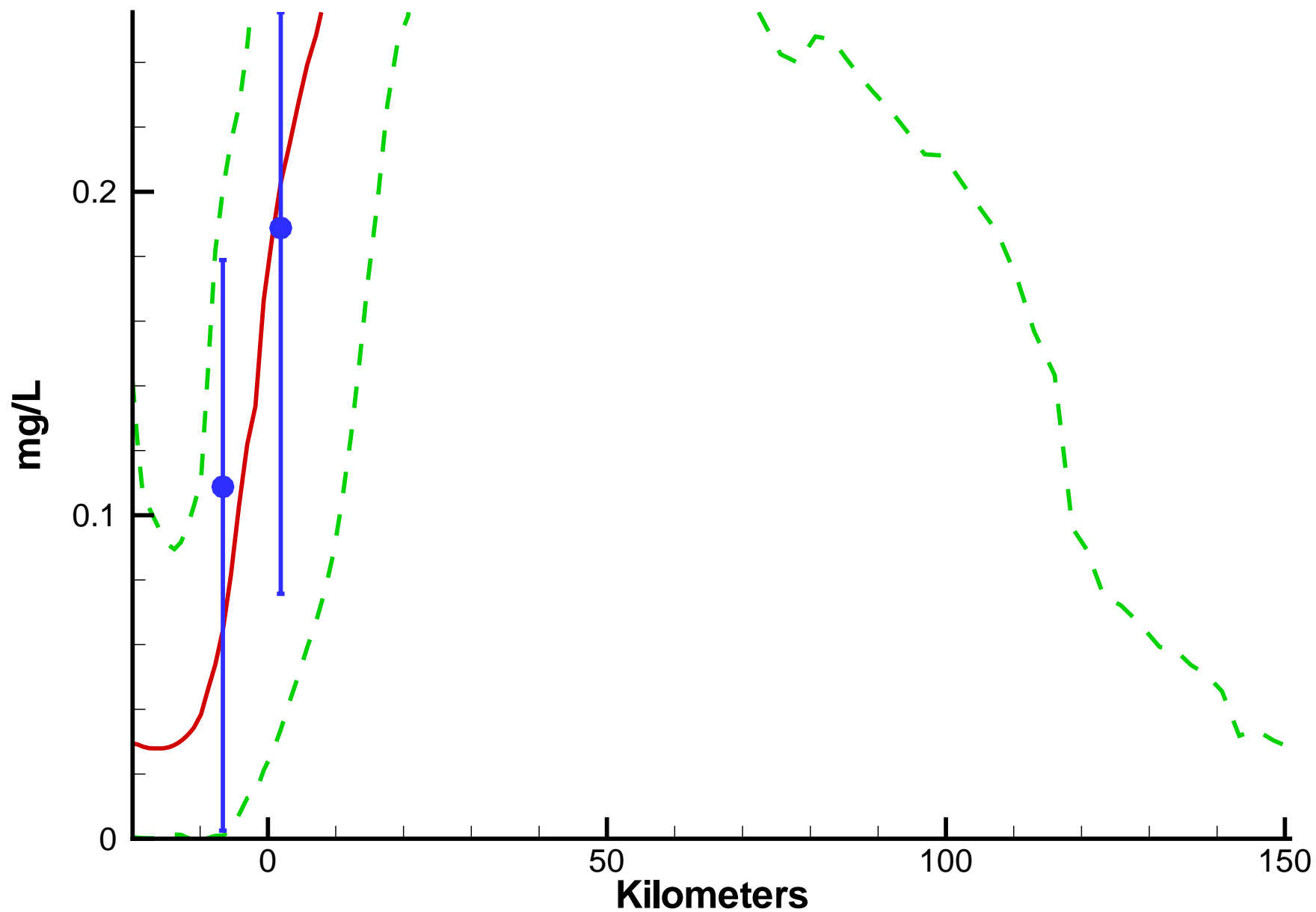
James River (Run 406) Surface Ammonium Winter 1996



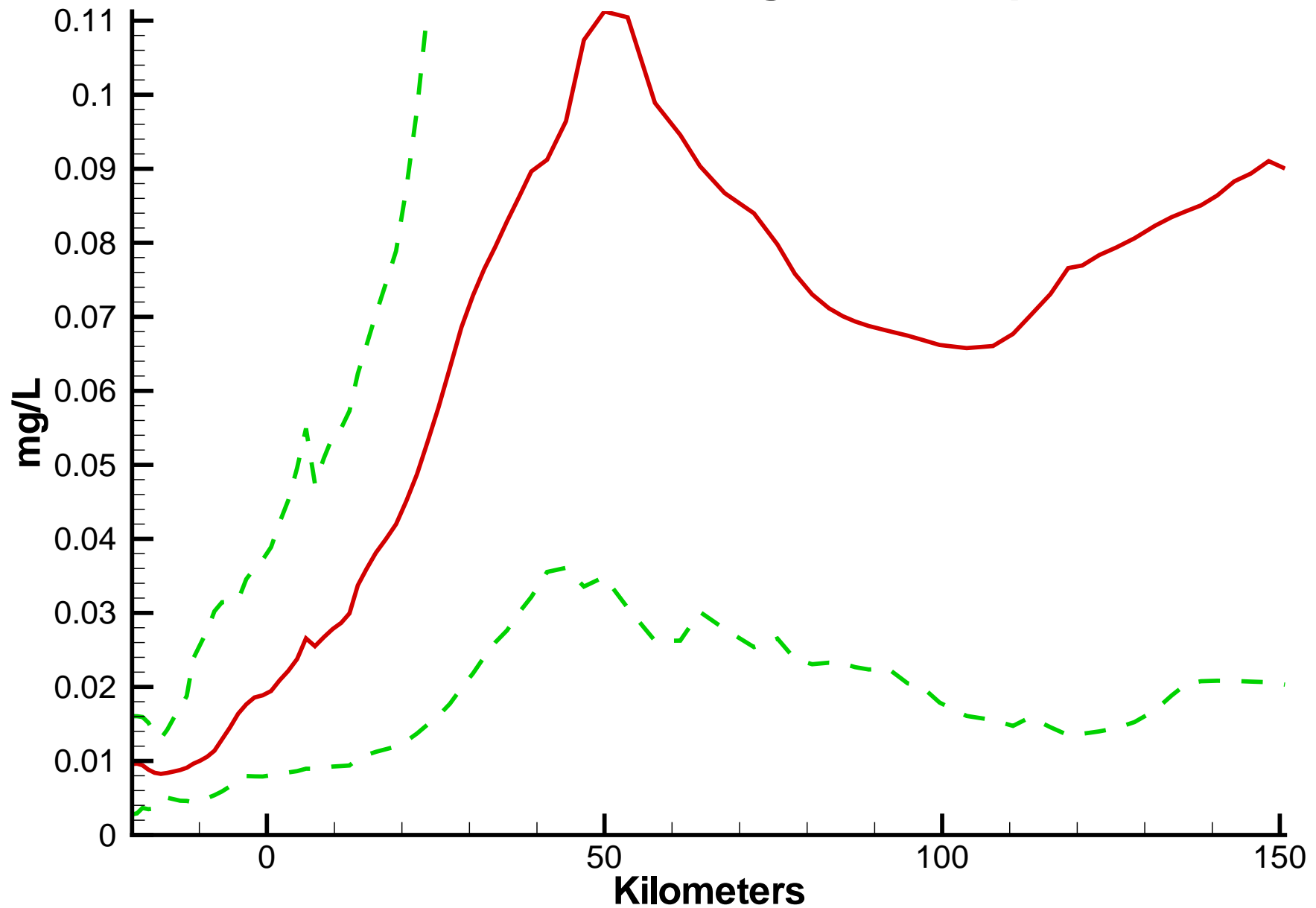
James River (Run 406) Bottom Nitrate Winter 1996



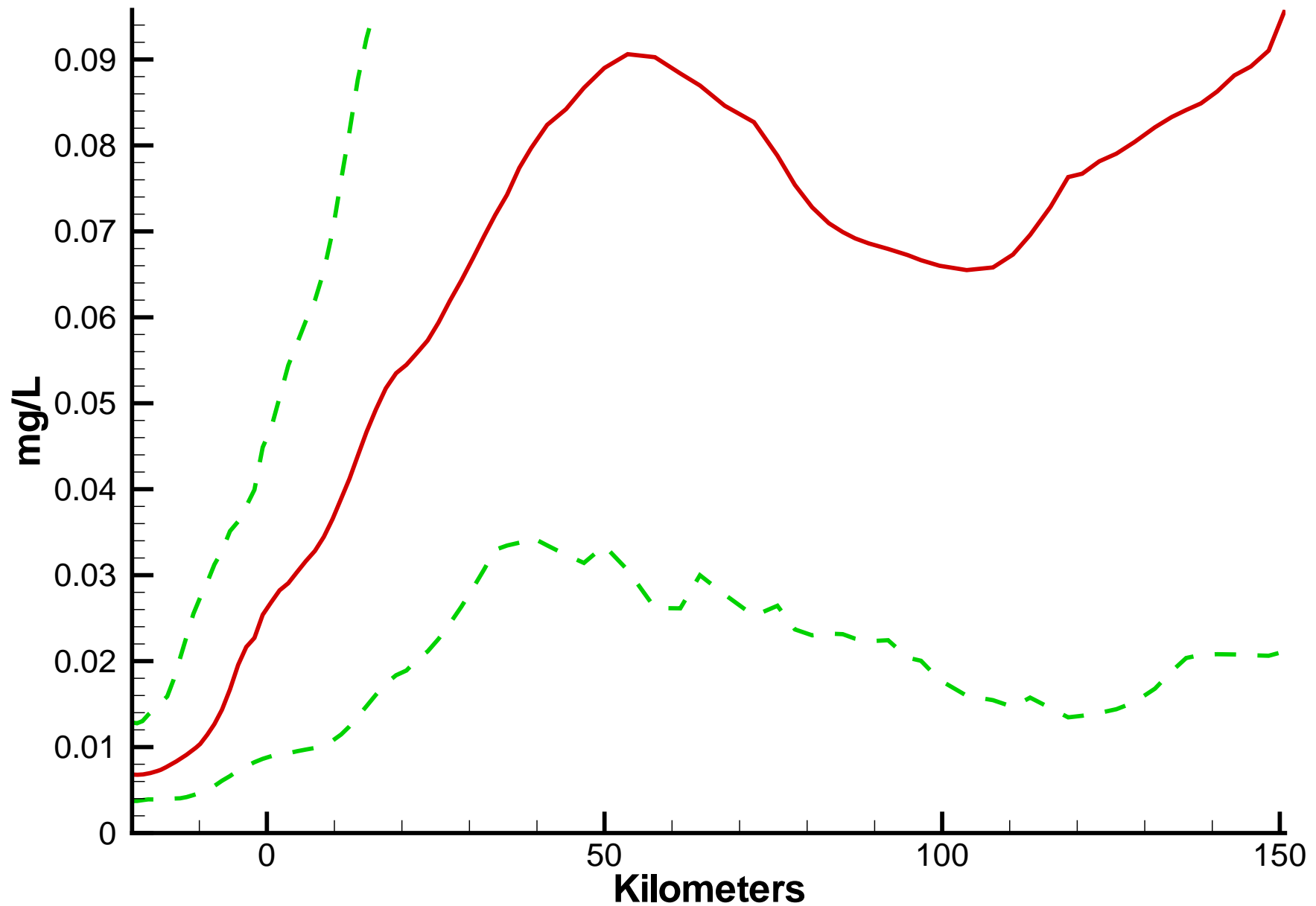
James River (Run 406) Surface Nitrate Winter 1996



James River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1996

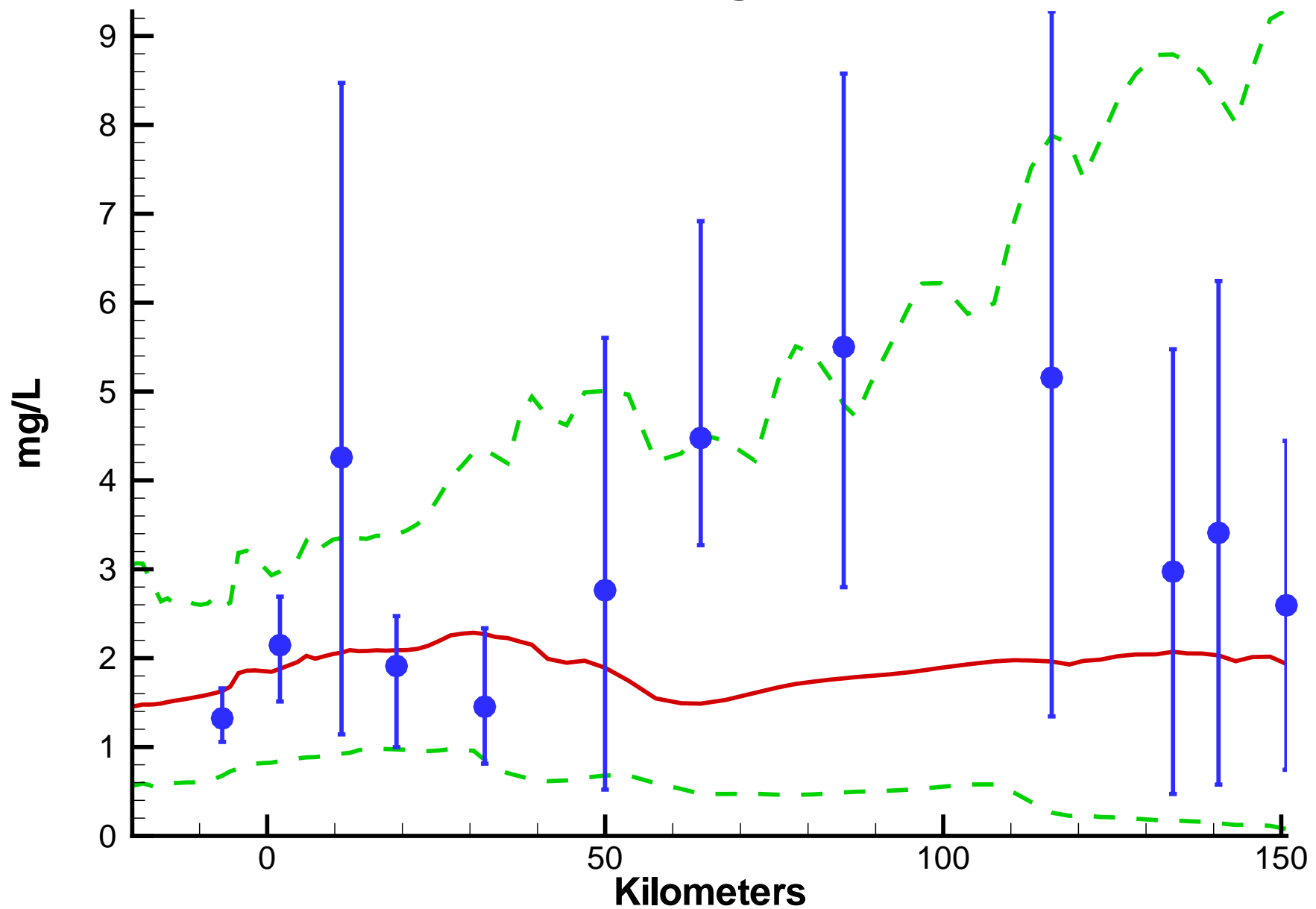


James River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996

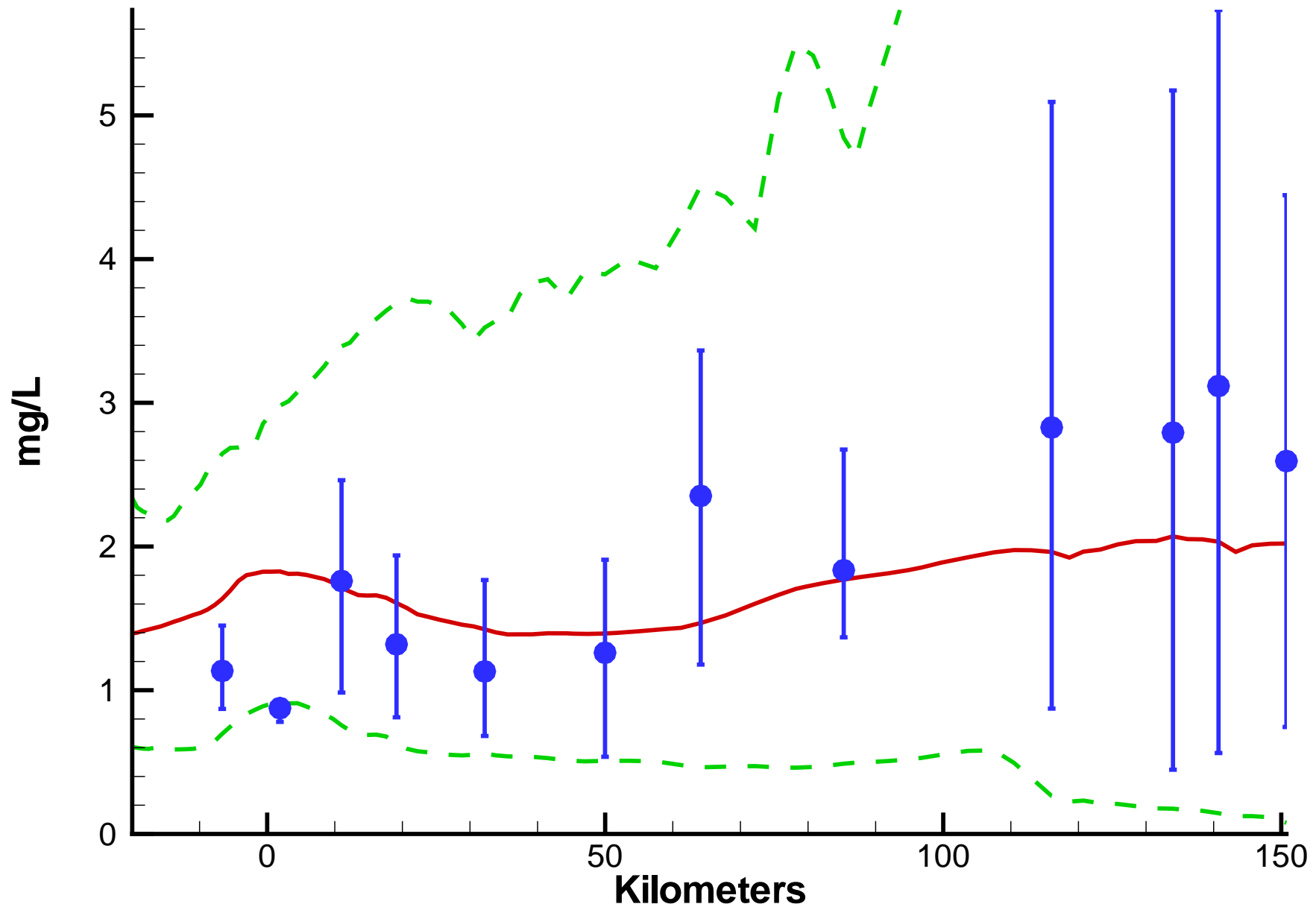


James River (Run 406)

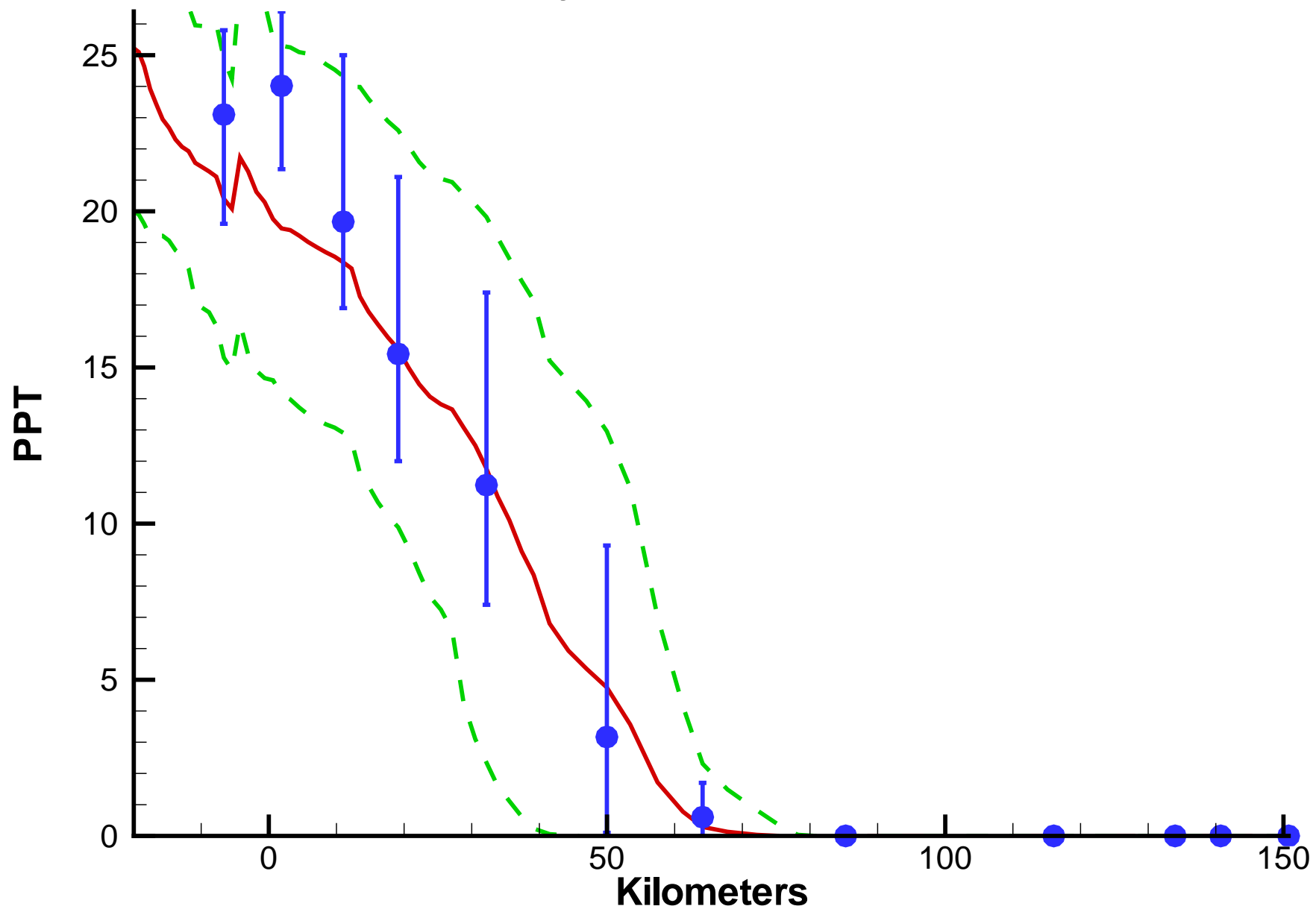
Bottom Particulate Organic Carbon Winter 1996



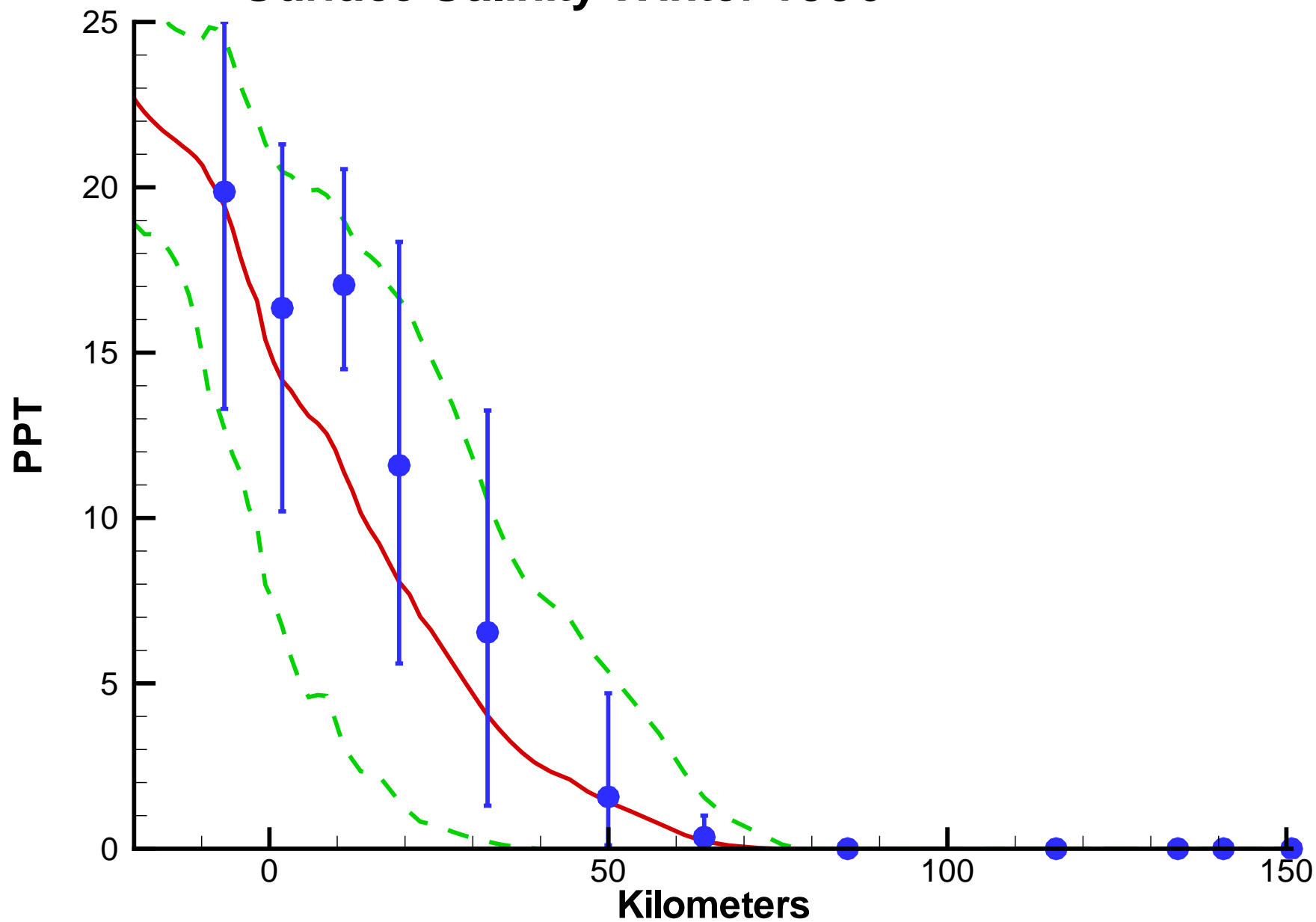
James River (Run 406) Surface Particulate Organic Carbon Winter 1996



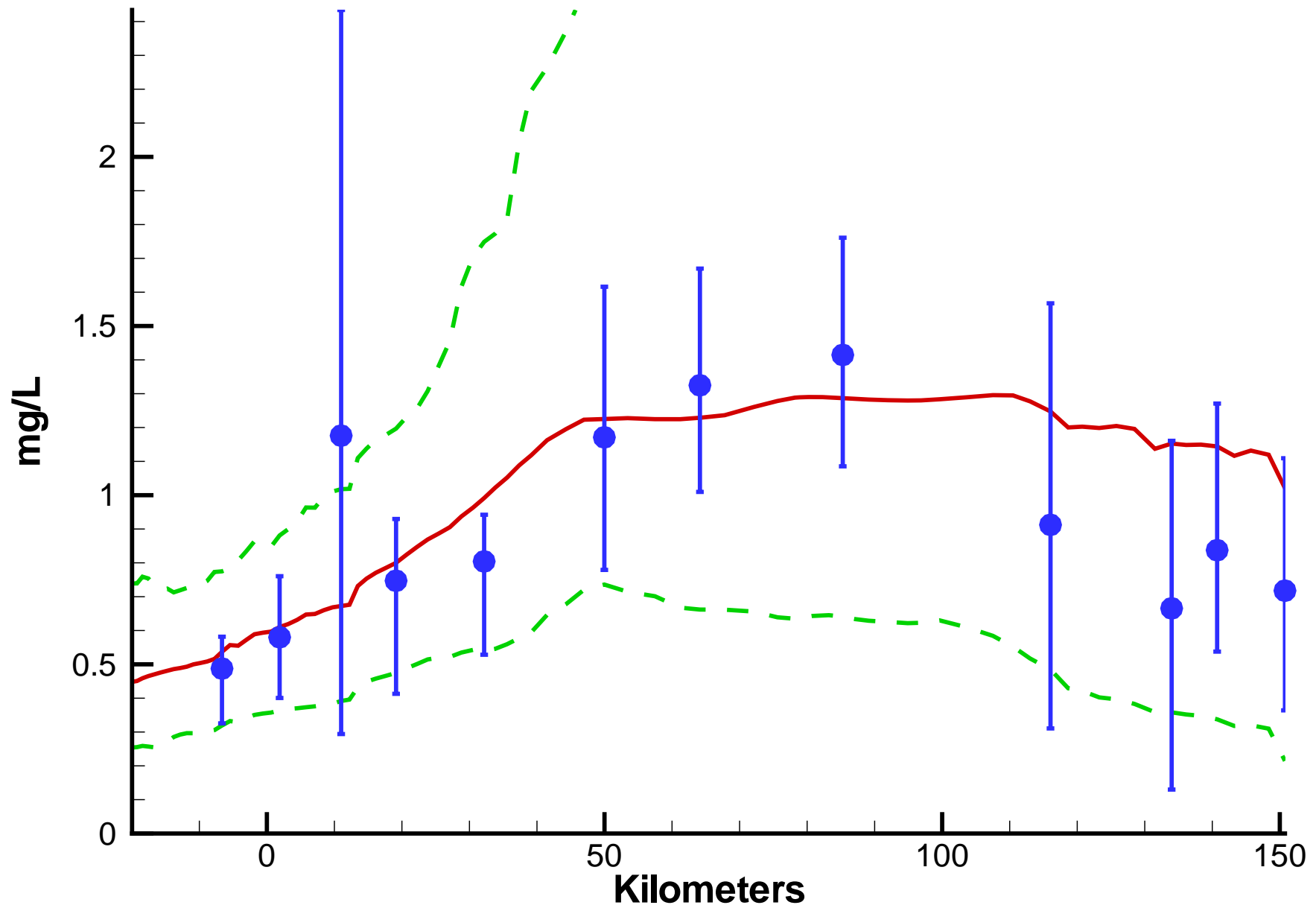
James River (Run 406) Bottom Salinity Winter 1996



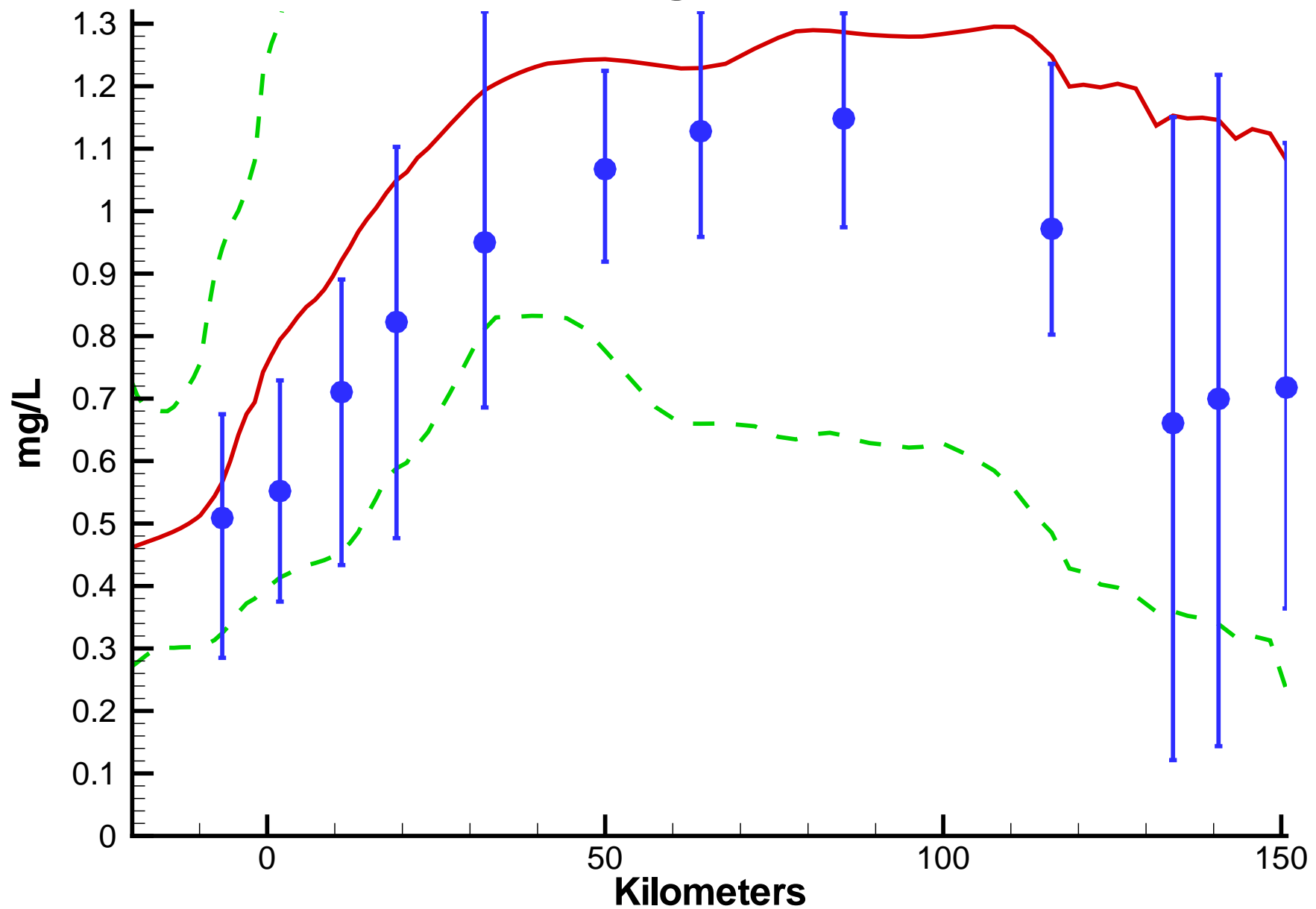
James River (Run 406) Surface Salinity Winter 1996



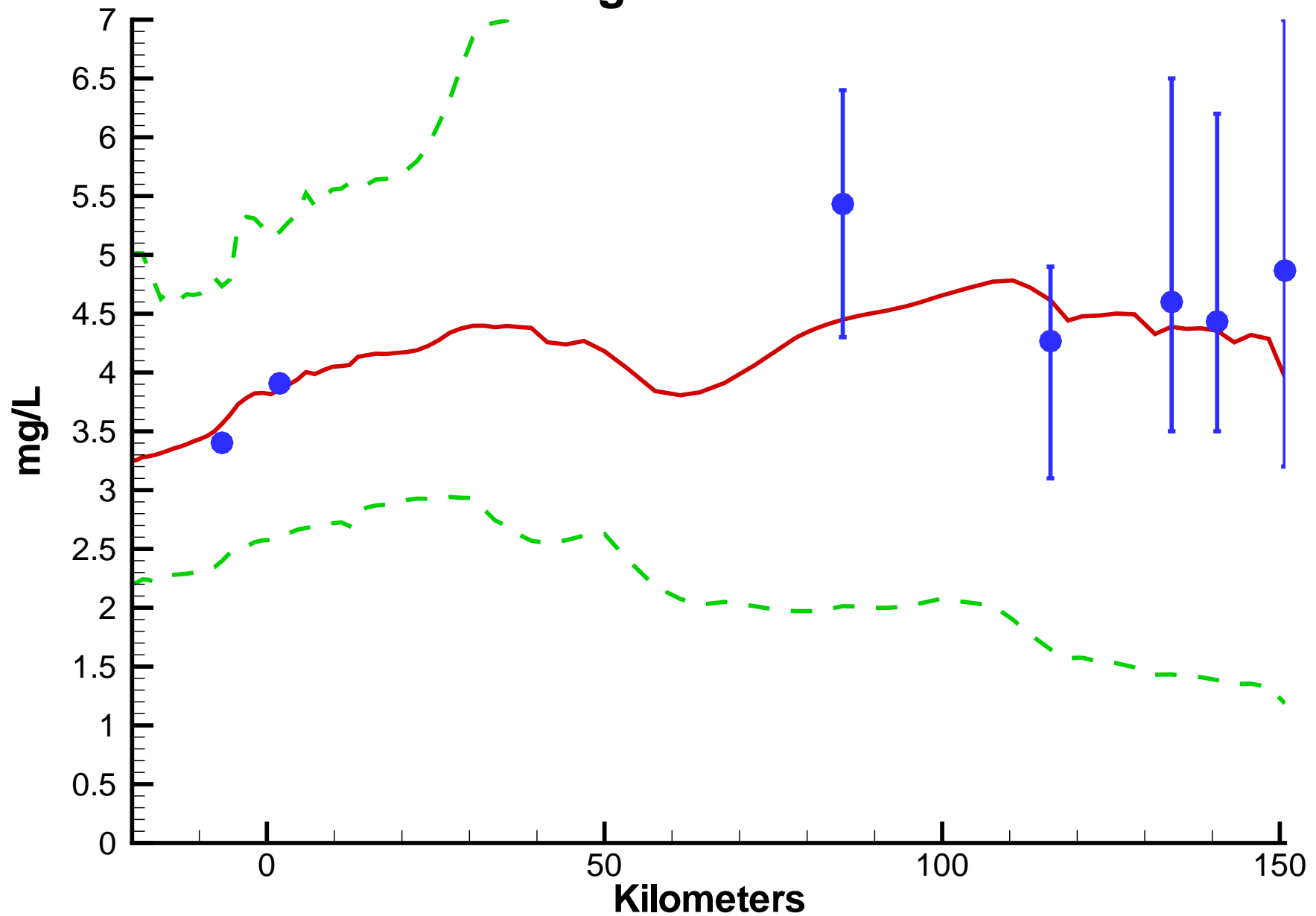
James River (Run 406) Bottom Total Nitrogen Winter 1996



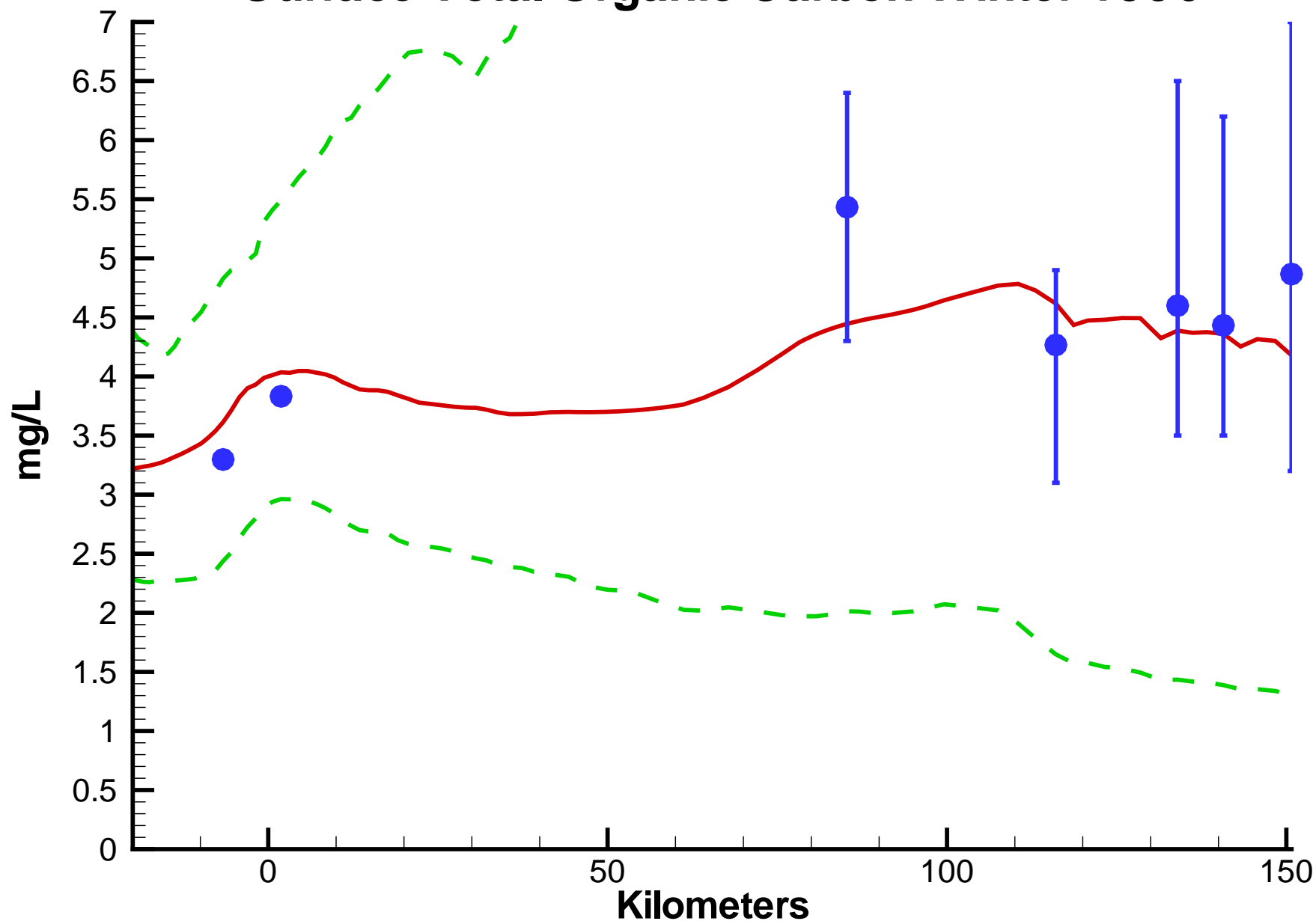
James River (Run 406) Surface Total Nitrogen Winter 1996



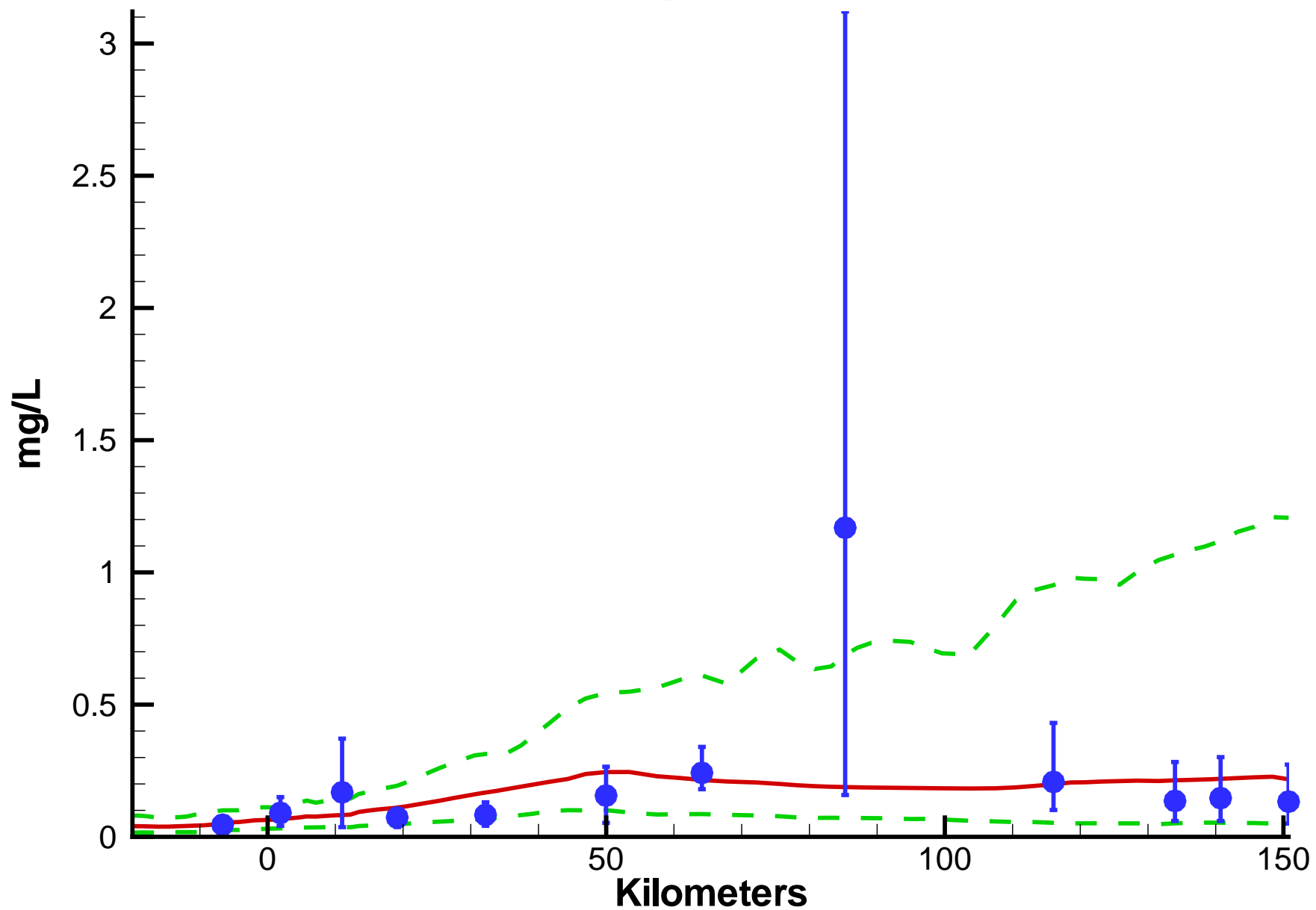
James River (Run 406) Bottom Total Organic Carbon Winter 1996



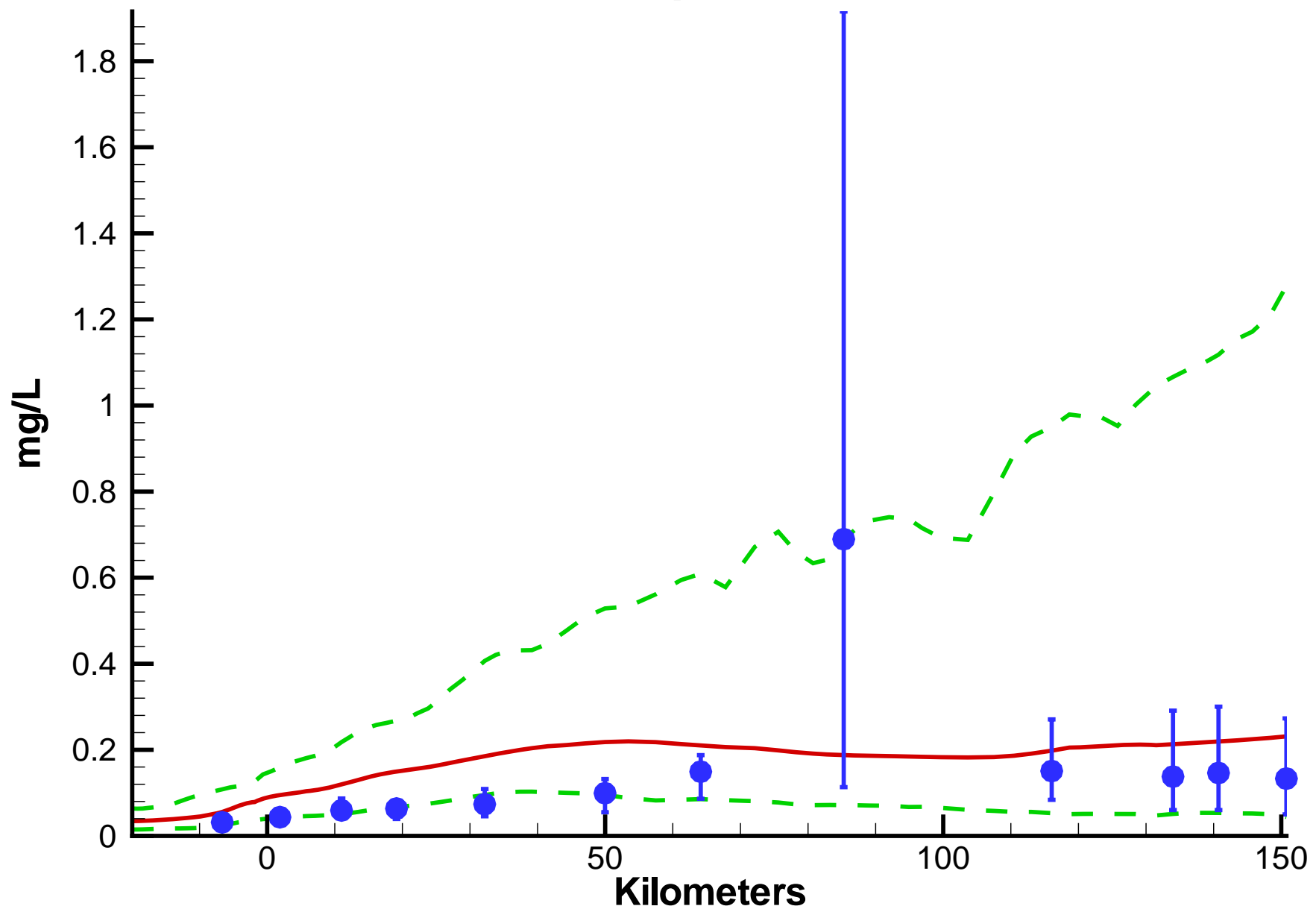
James River (Run 406) Surface Total Organic Carbon Winter 1996



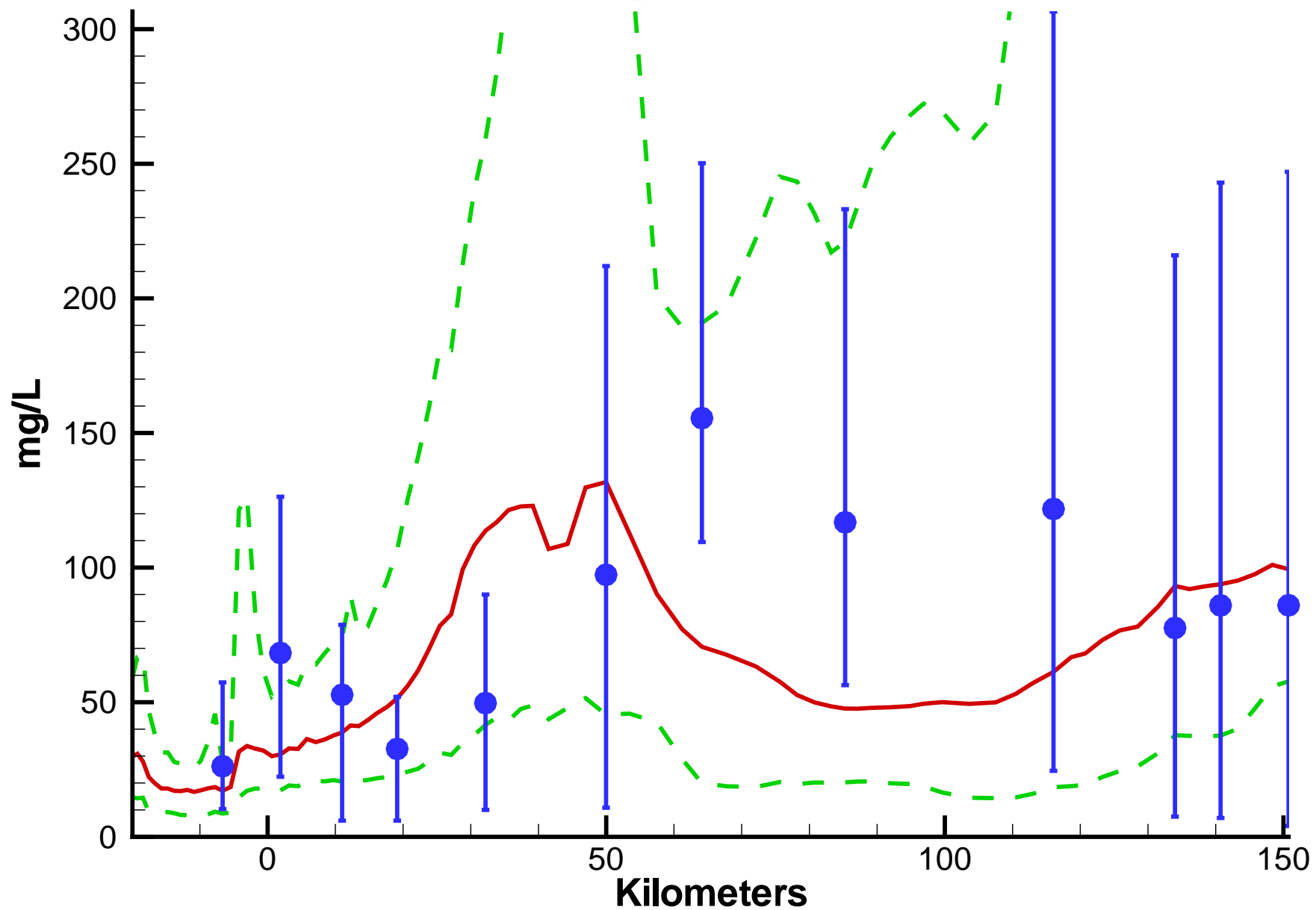
James River (Run 406) Bottom Total Phosphorus Winter 1996



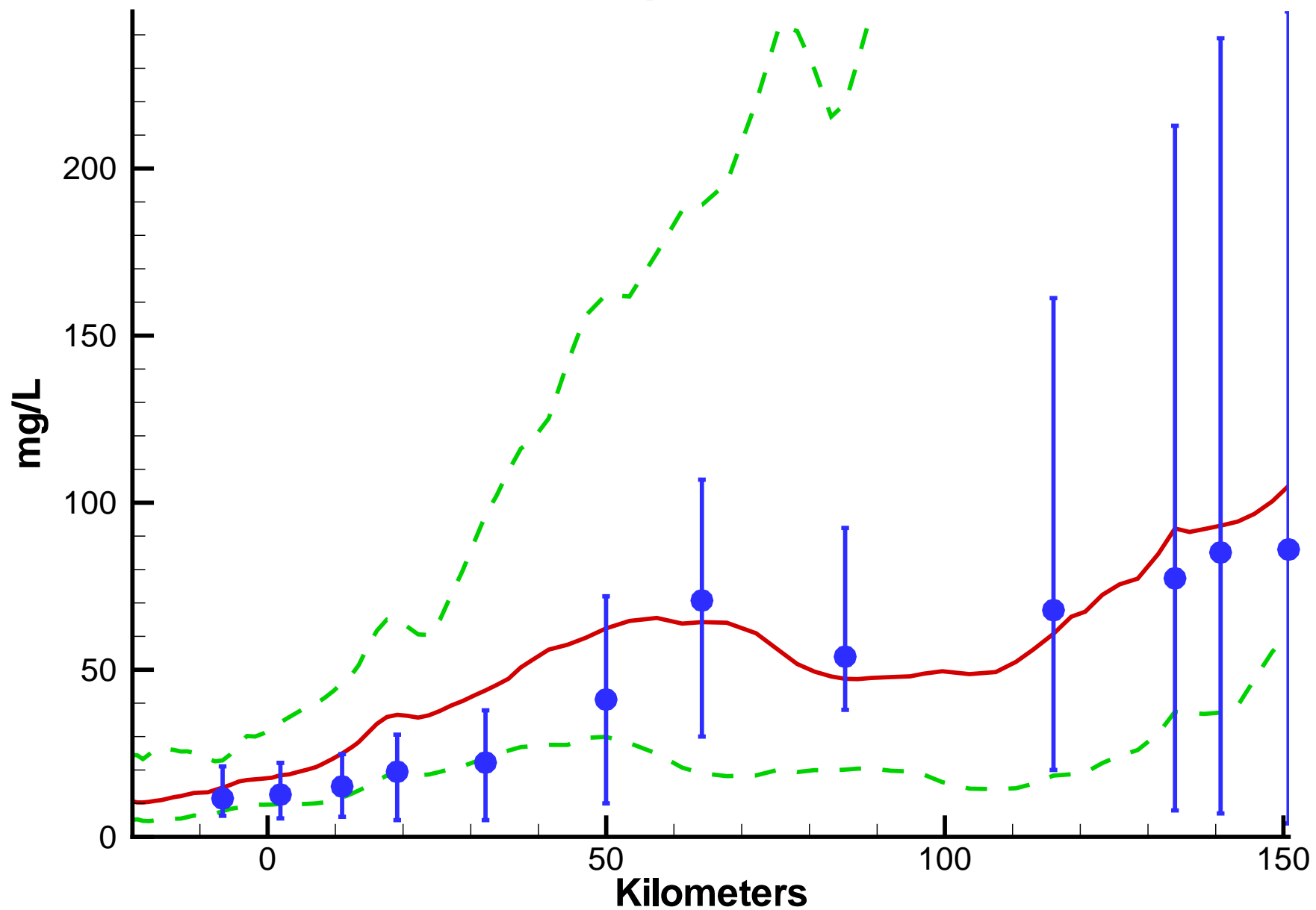
James River (Run 406) Surface Total Phosphorus Winter 1996



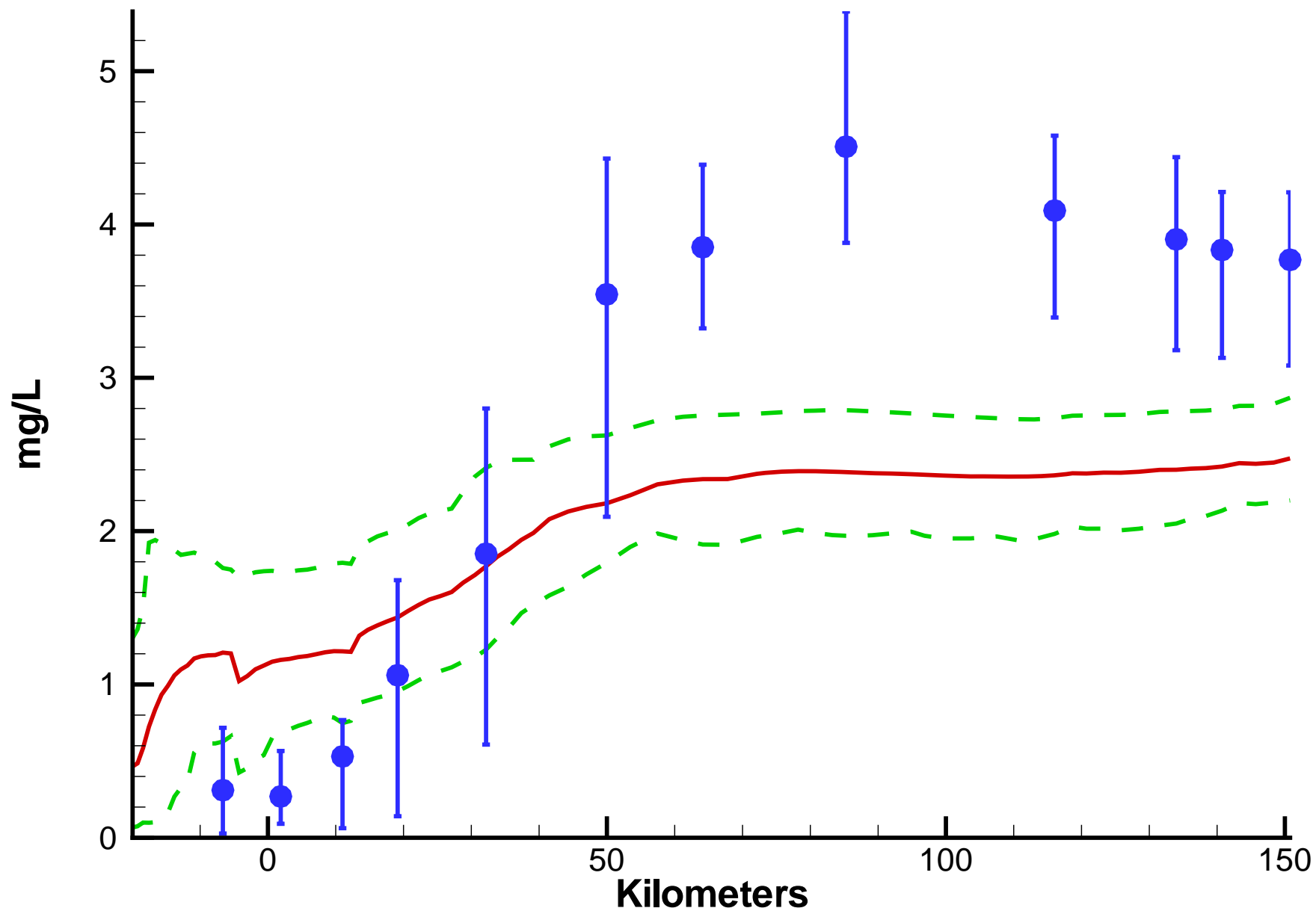
James River (Run 406) Bottom Total Suspended Solids Winter 1996



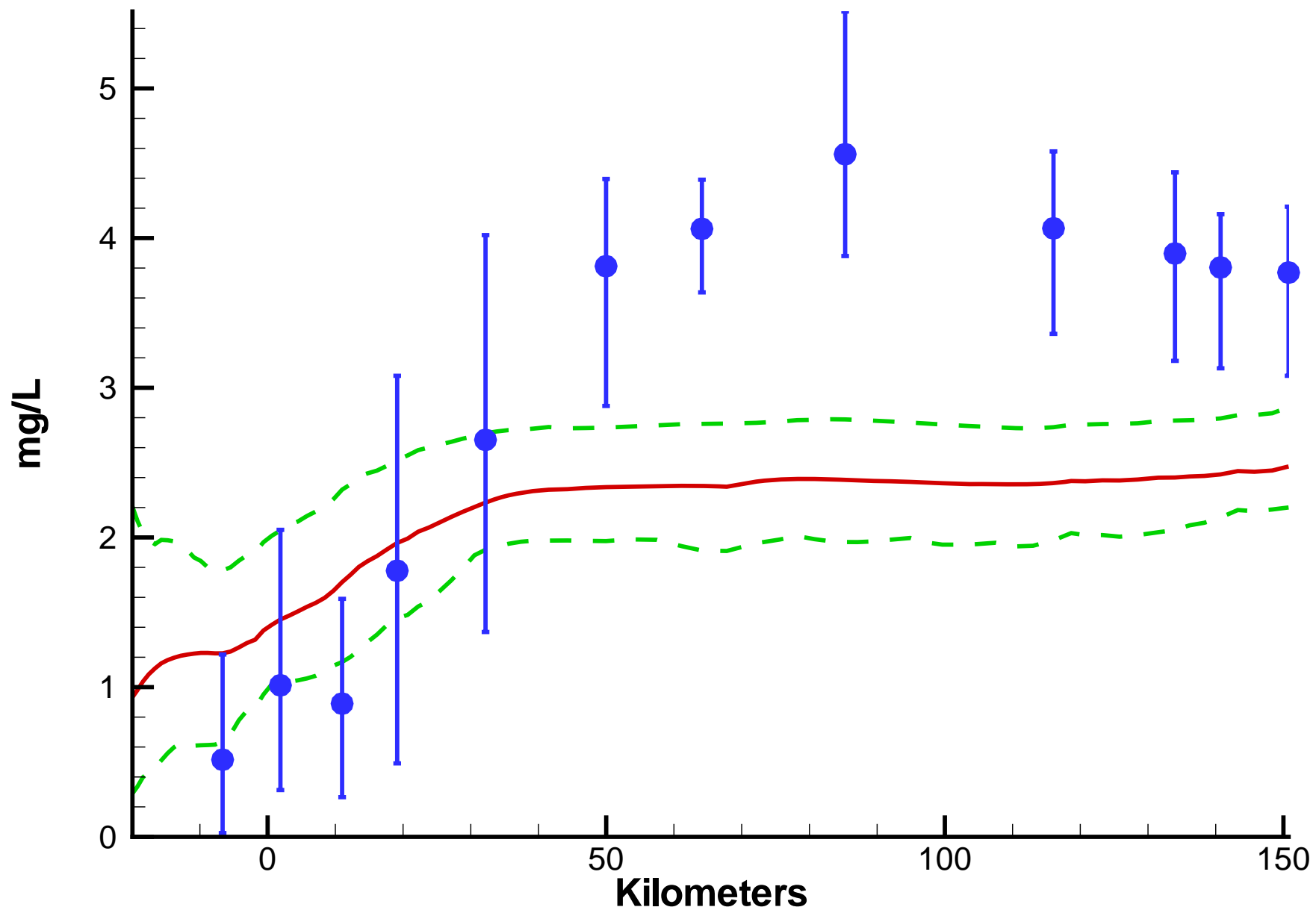
James River (Run 406) Surface Total Suspended Solids Winter 1996



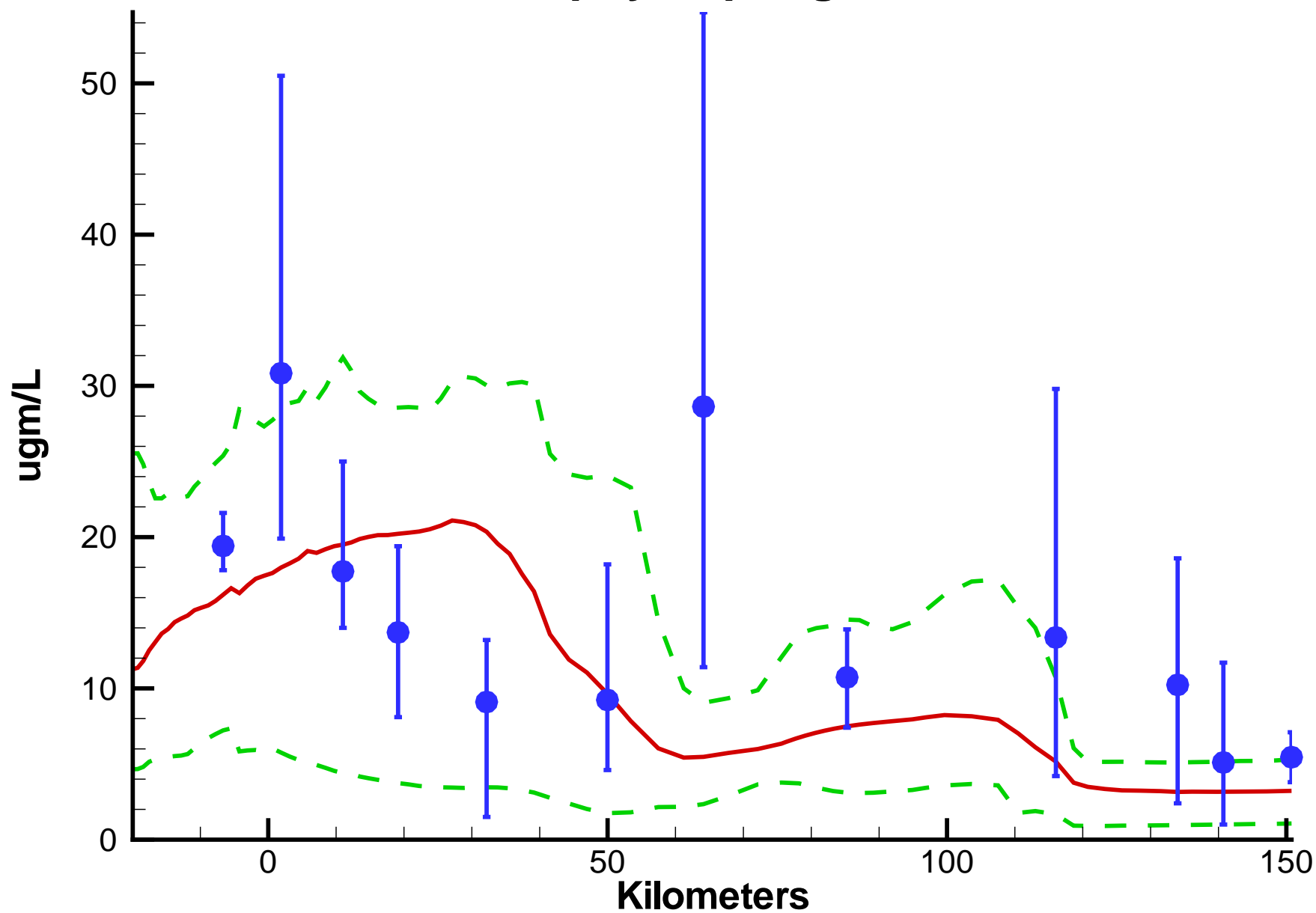
James River (Run 406) Bottom Dissolved Silica Winter 1996



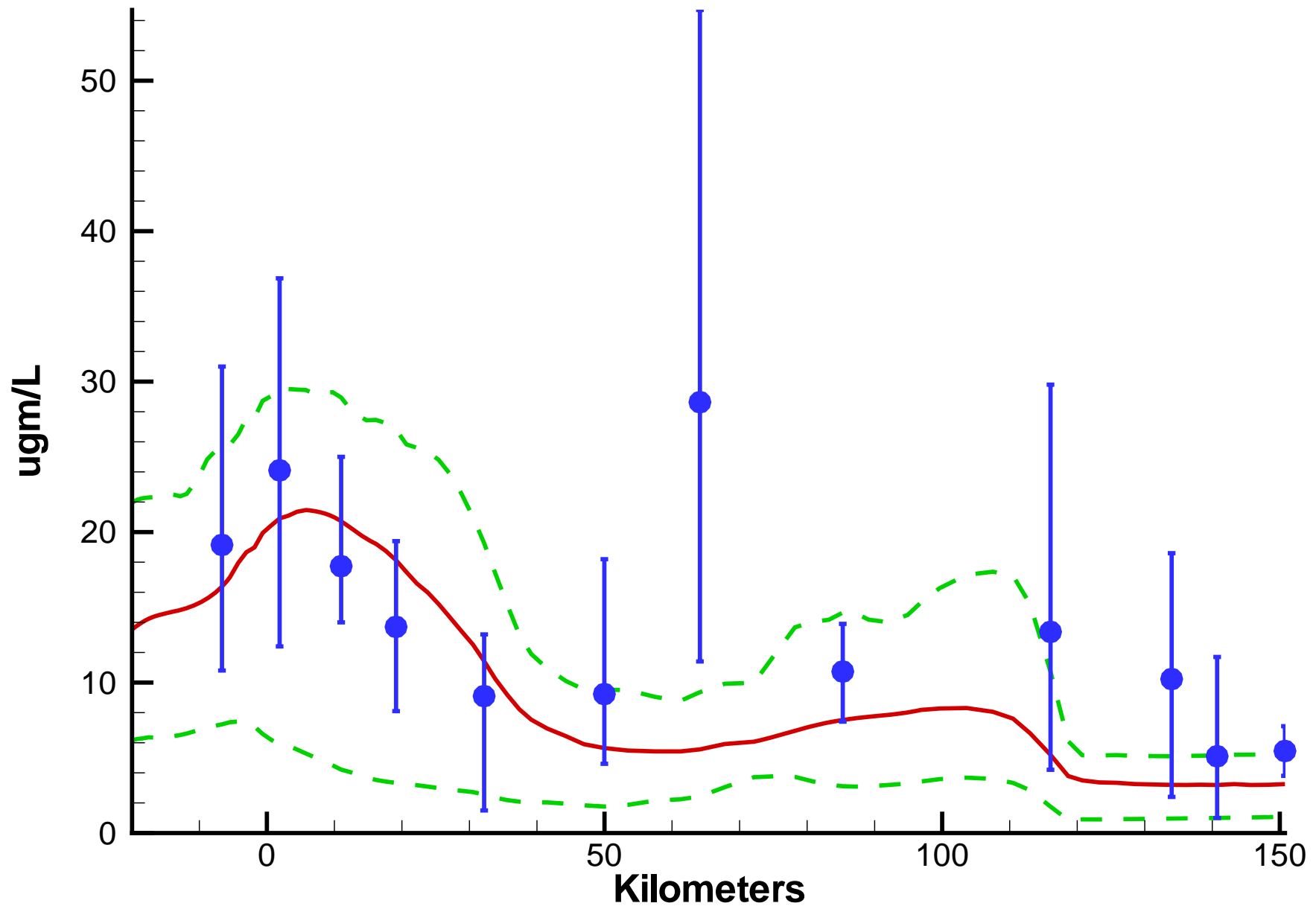
James River (Run 406) Surface Dissolved Silica Winter 1996



James River (Run 406) Bottom Chlorophyll Spring 1996

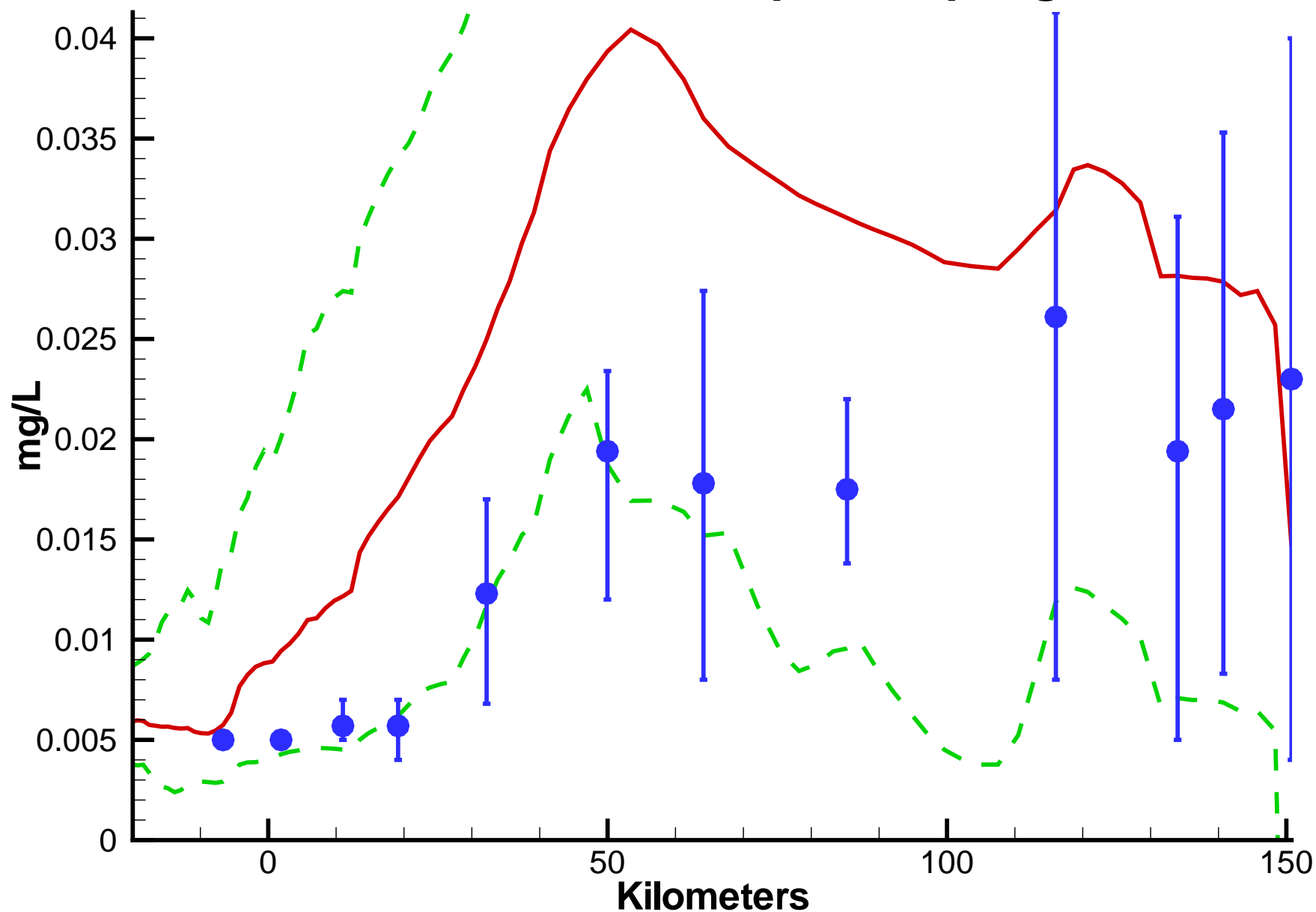


James River (Run 406) Surface Chlorophyll Spring 1996

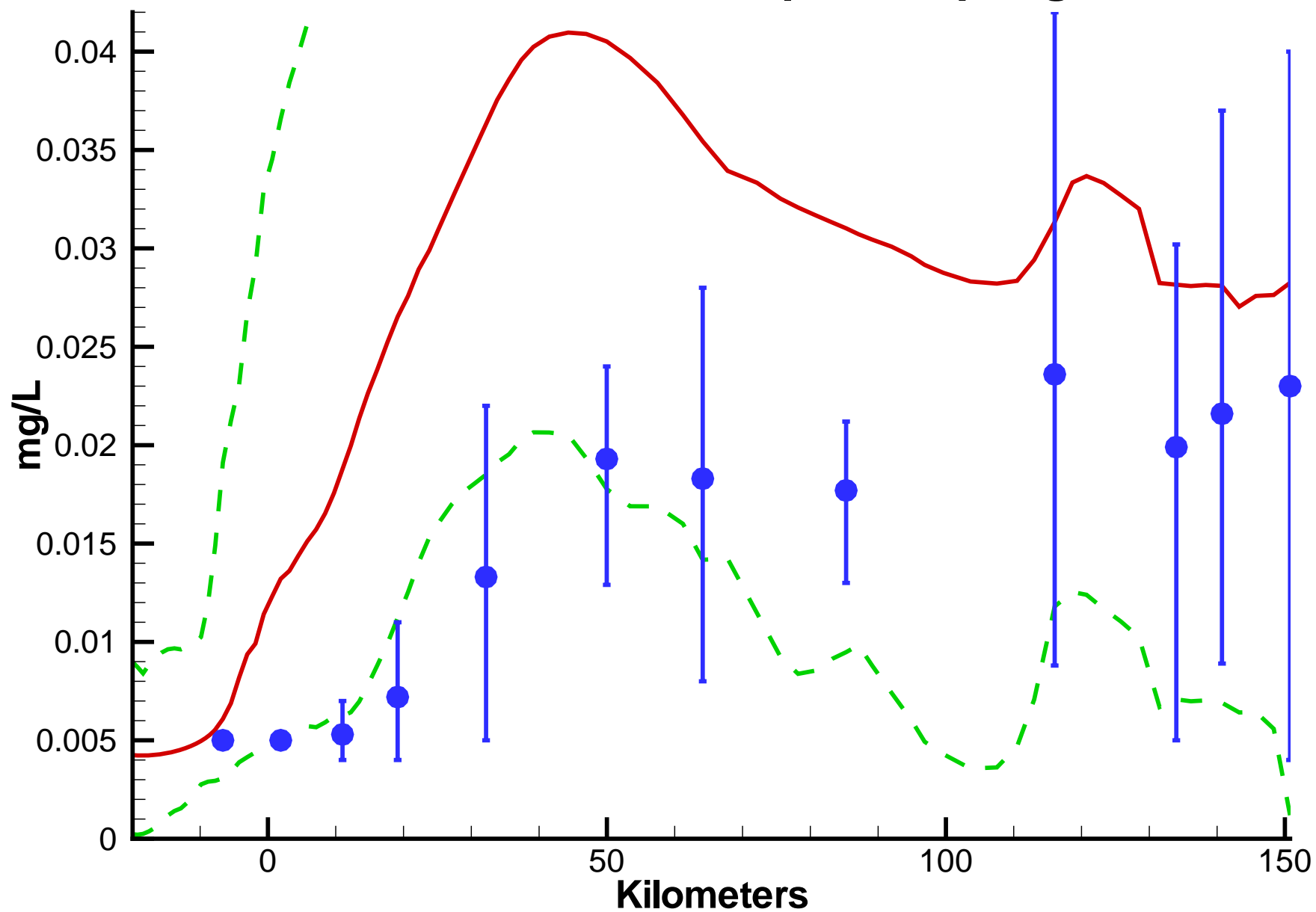


James River (Run 406)

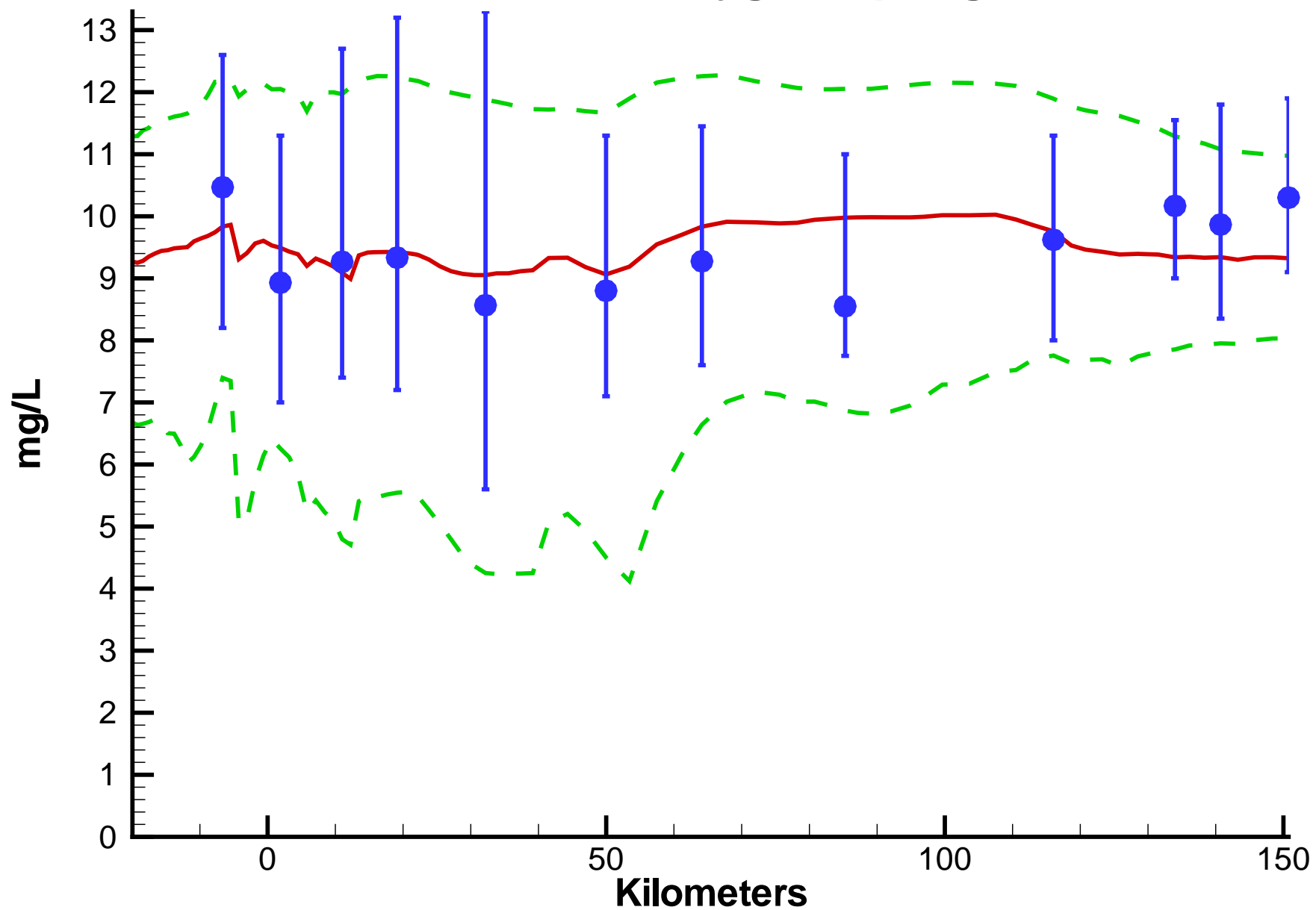
Bottom Dissolved Phosphate Spring 1996



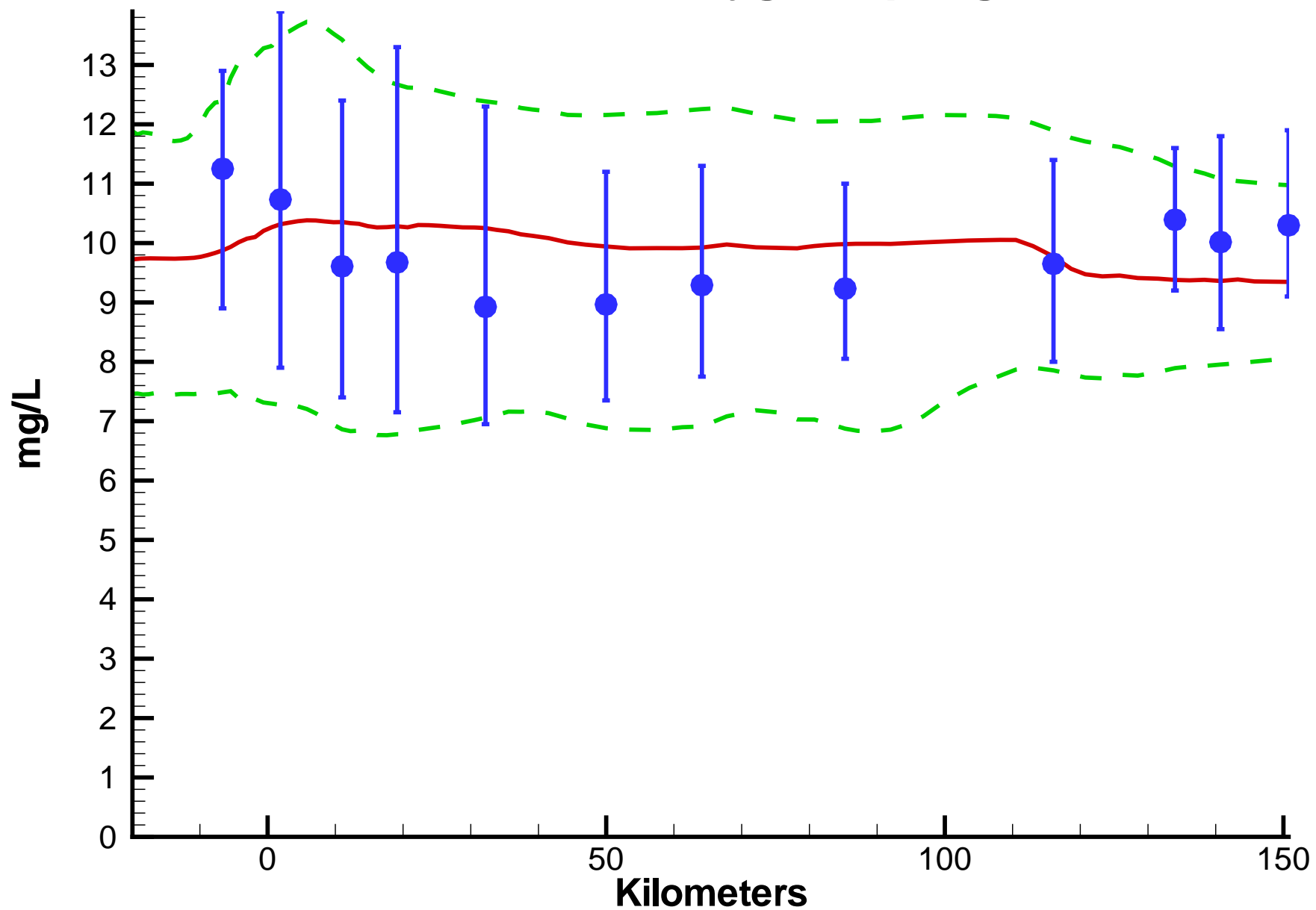
James River (Run 406) Surface Dissolved Phosphate Spring 1996



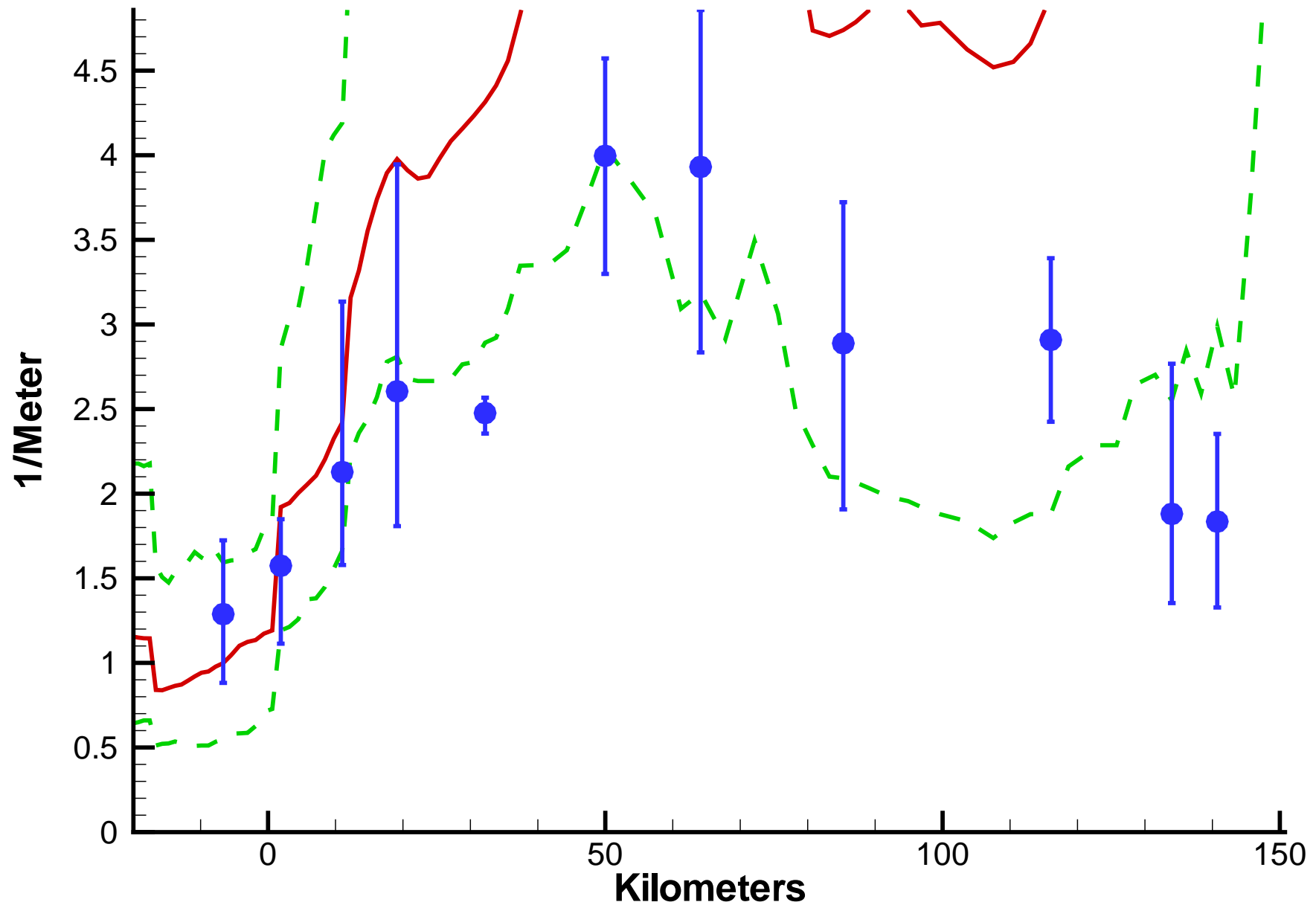
James River (Run 406) Bottom Dissolved Oxygen Spring 1996



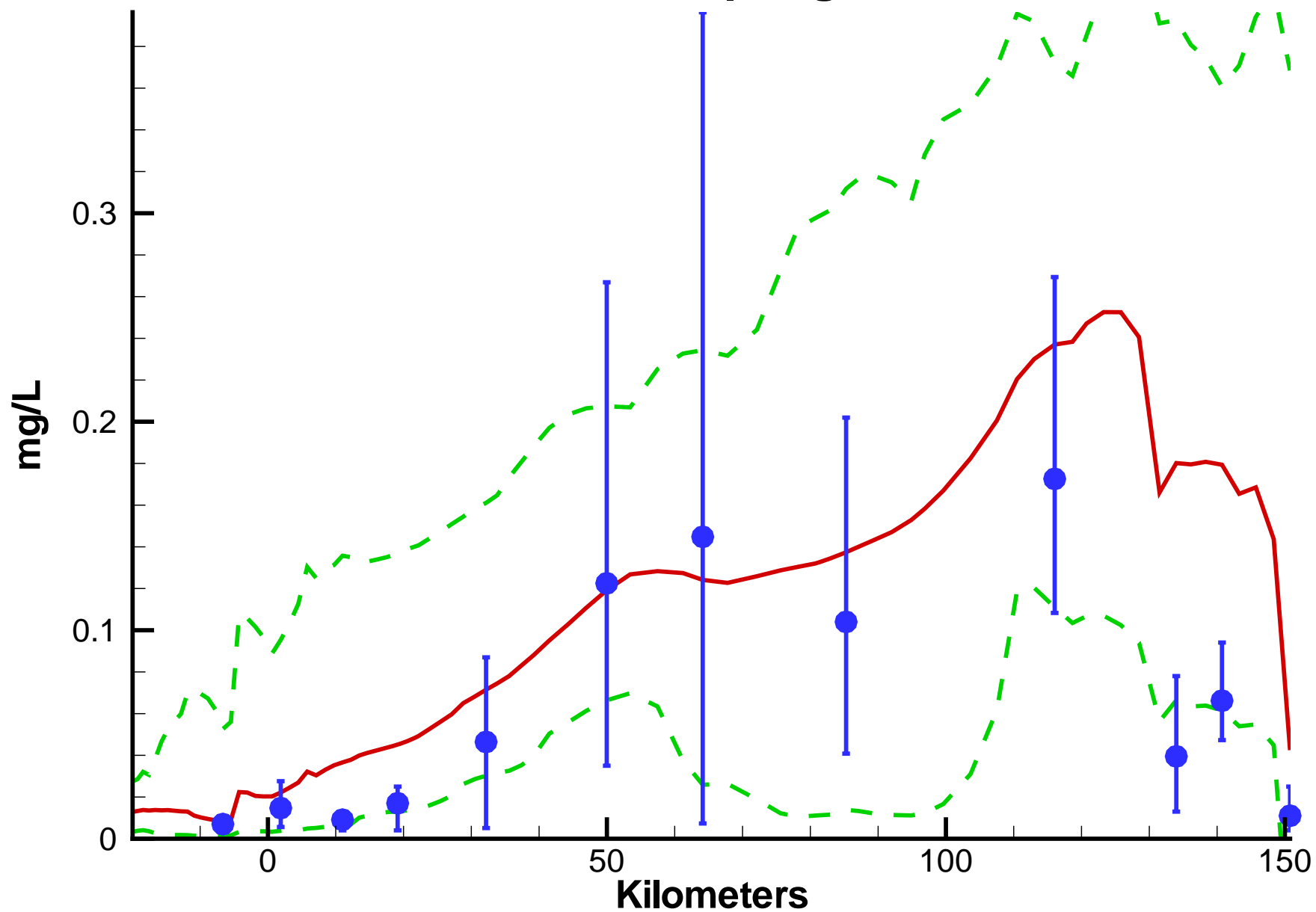
James River (Run 406) Surface Dissolved Oxygen Spring 1996



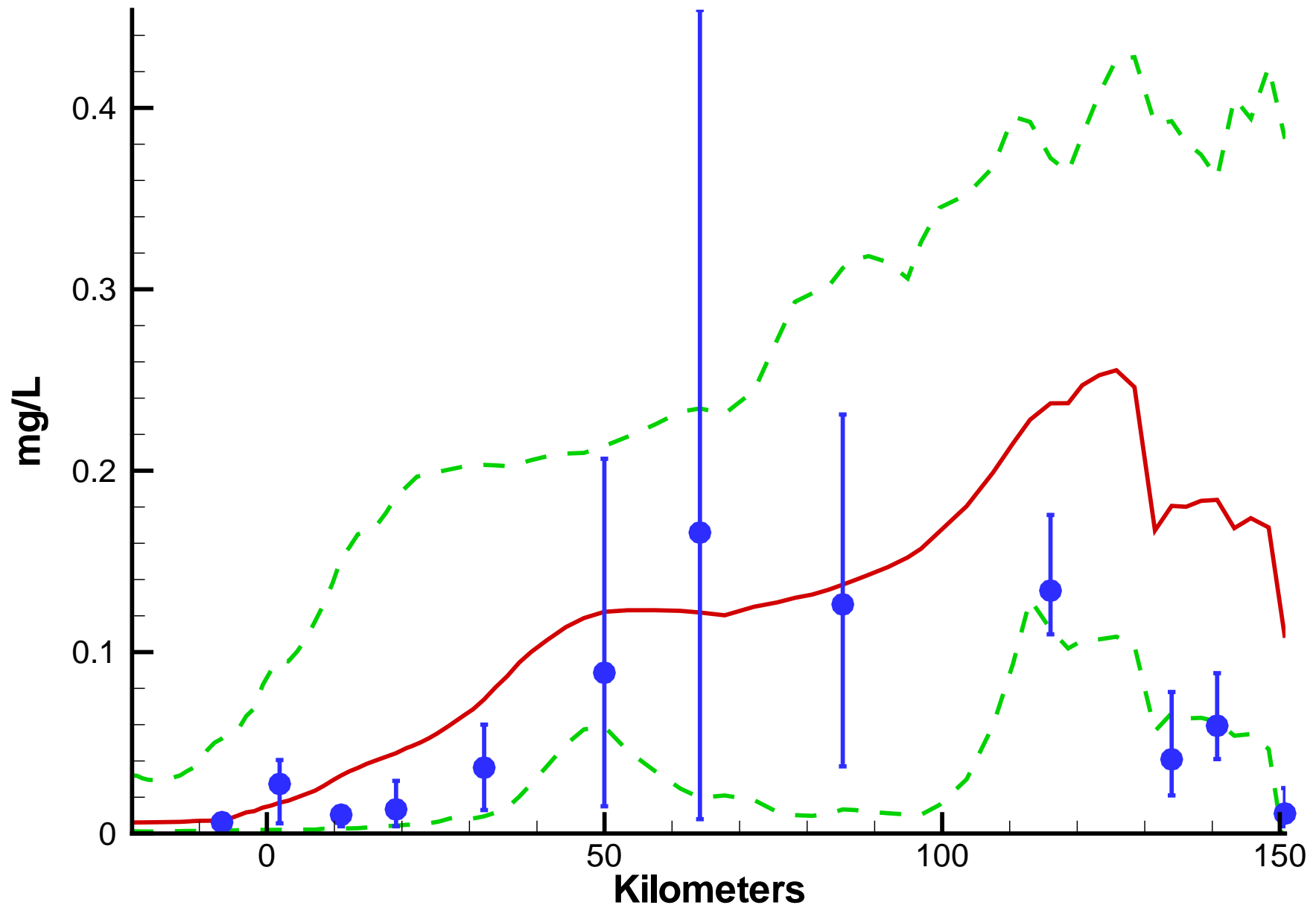
James River (Run 406) Surface Light Extinction Spring 1996



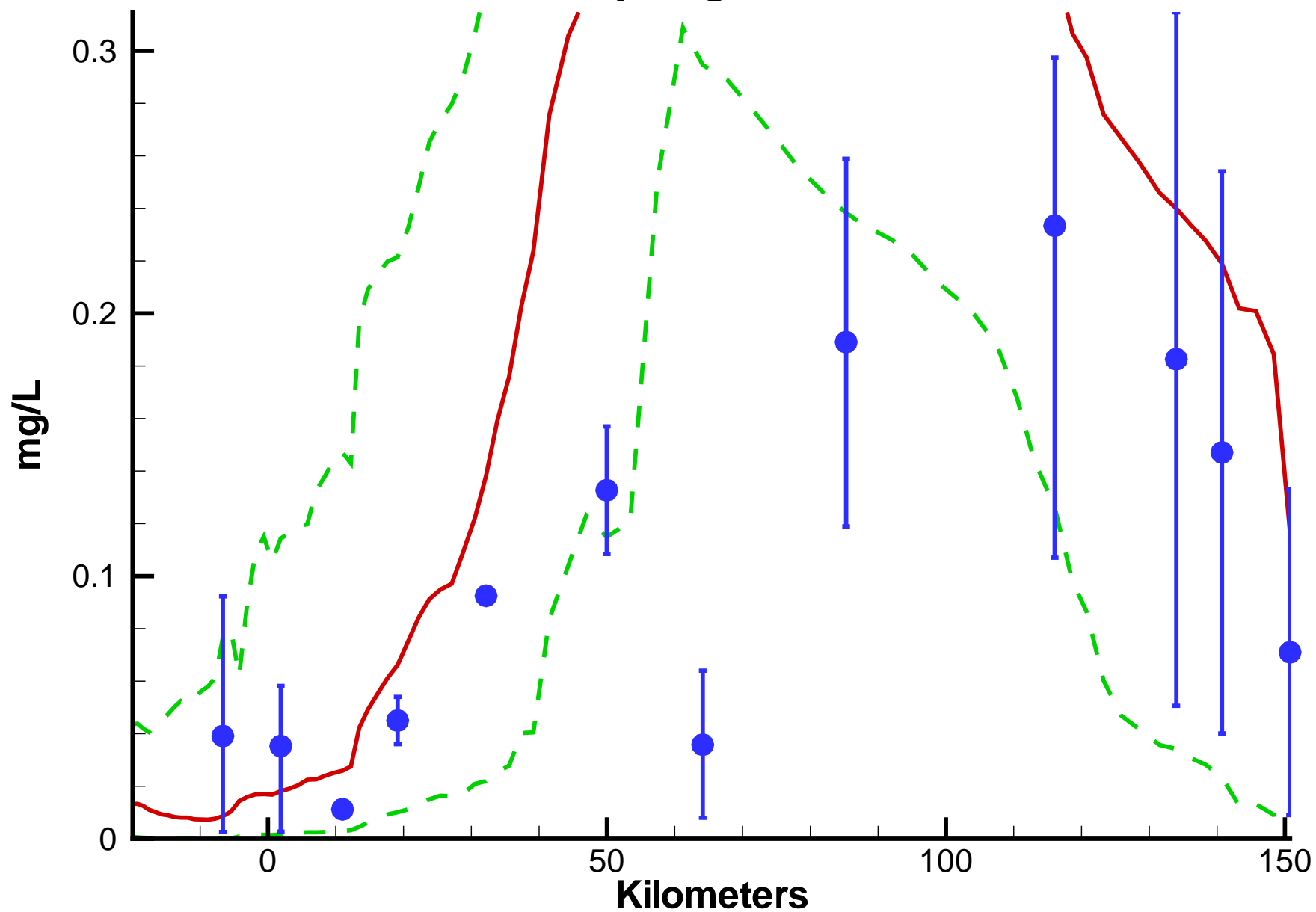
James River (Run 406) Bottom Ammonium Spring 1996



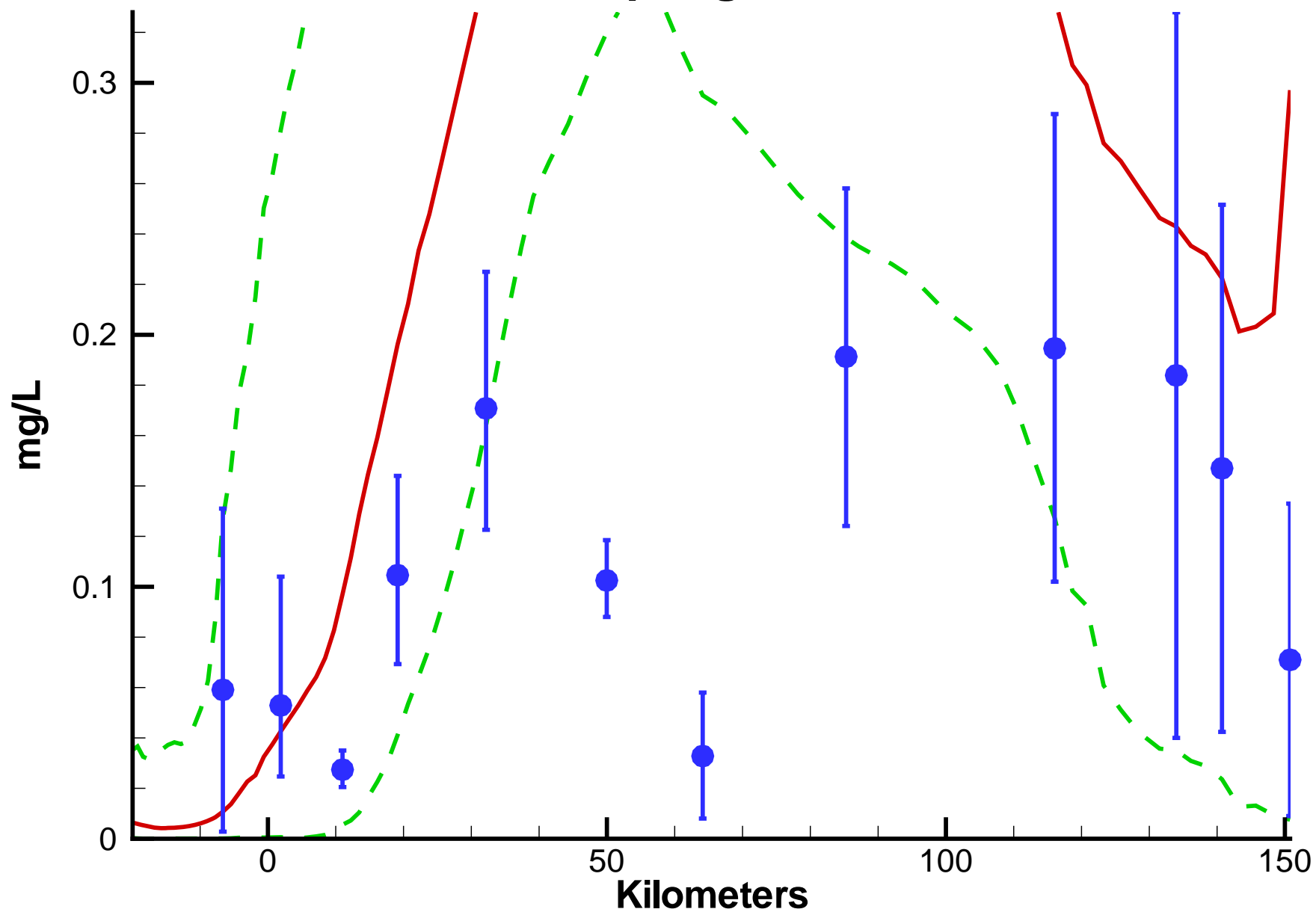
James River (Run 406) Surface Ammonium Spring 1996



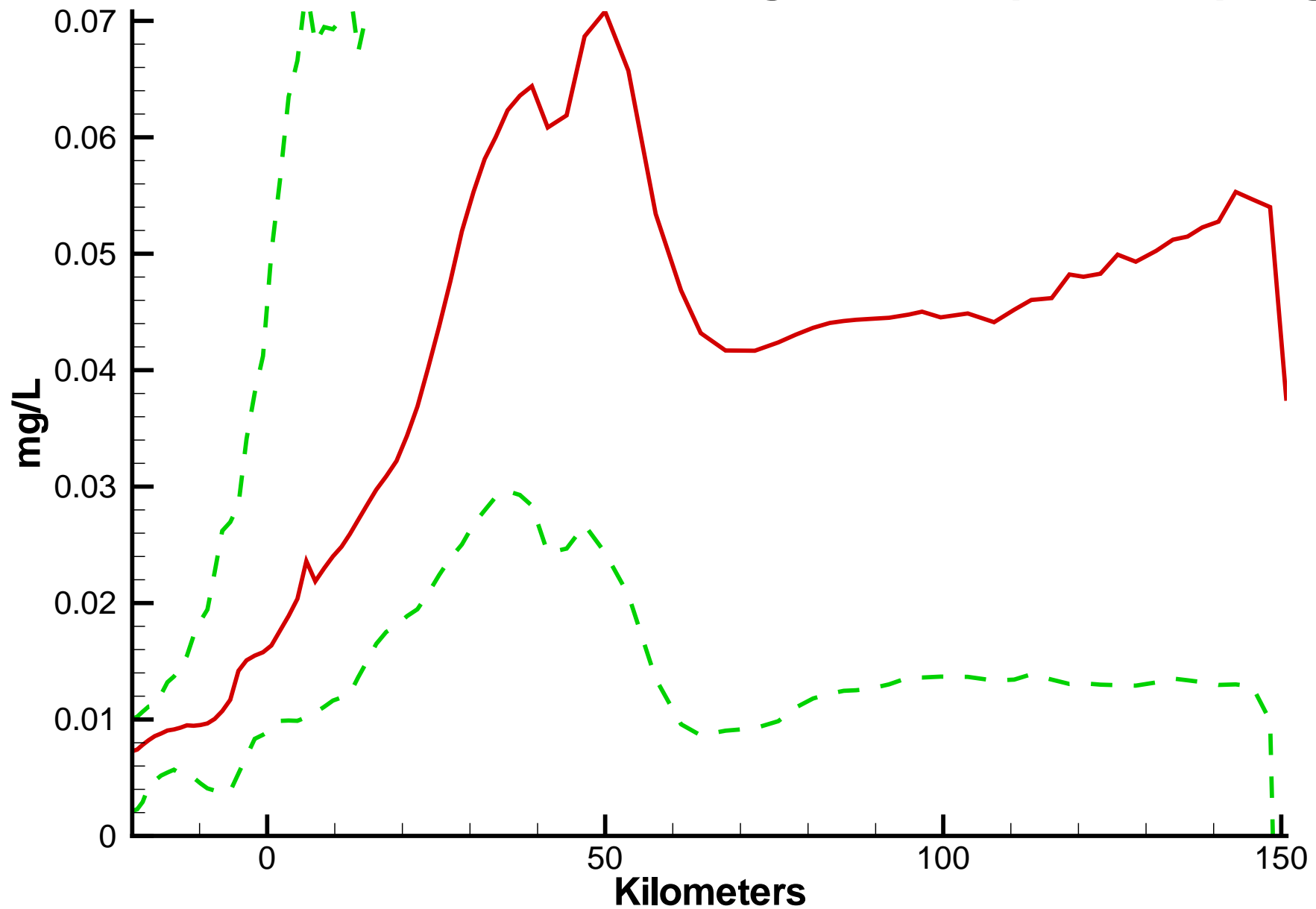
James River (Run 406) Bottom Nitrate Spring 1996



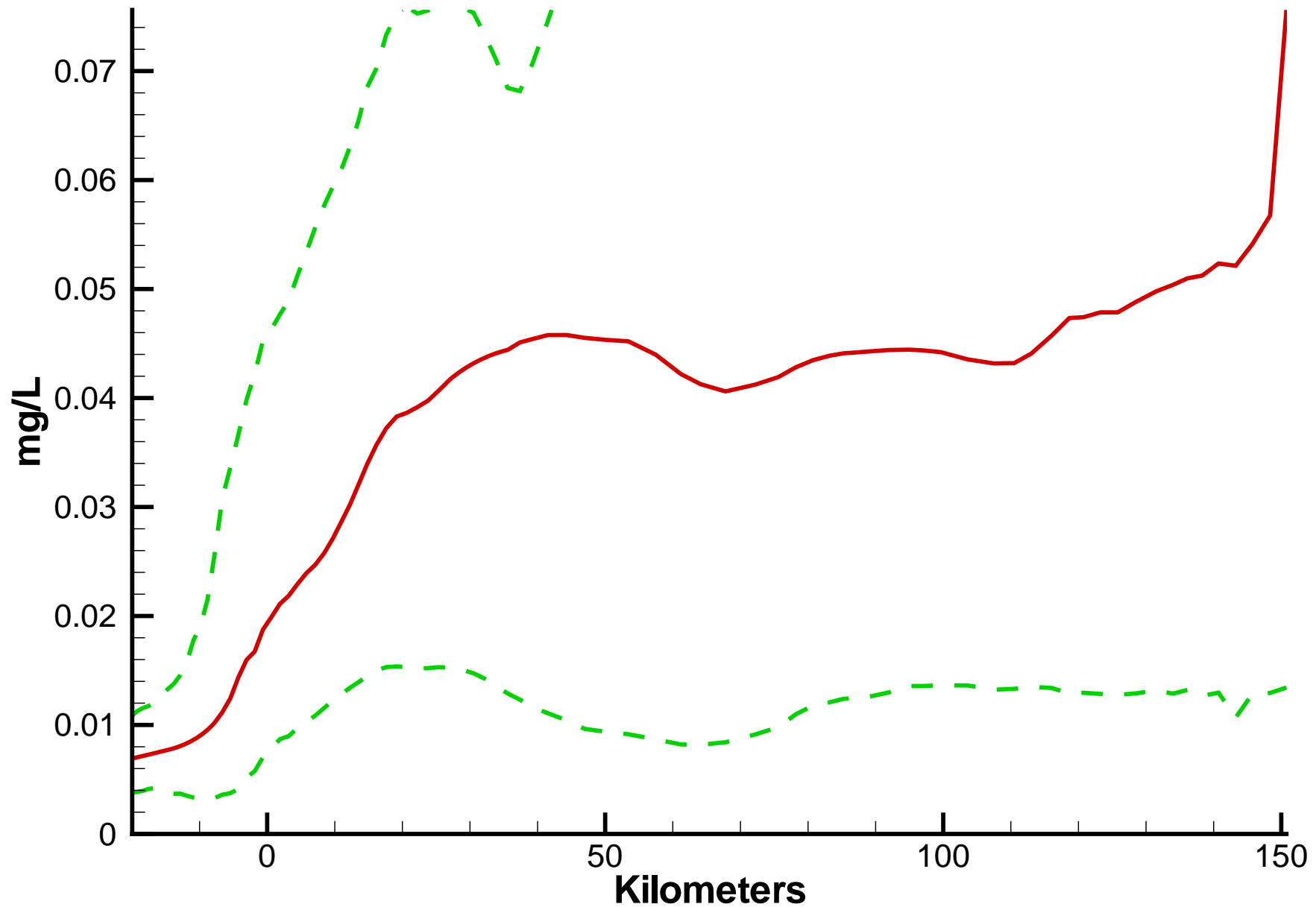
James River (Run 406) Surface Nitrate Spring 1996



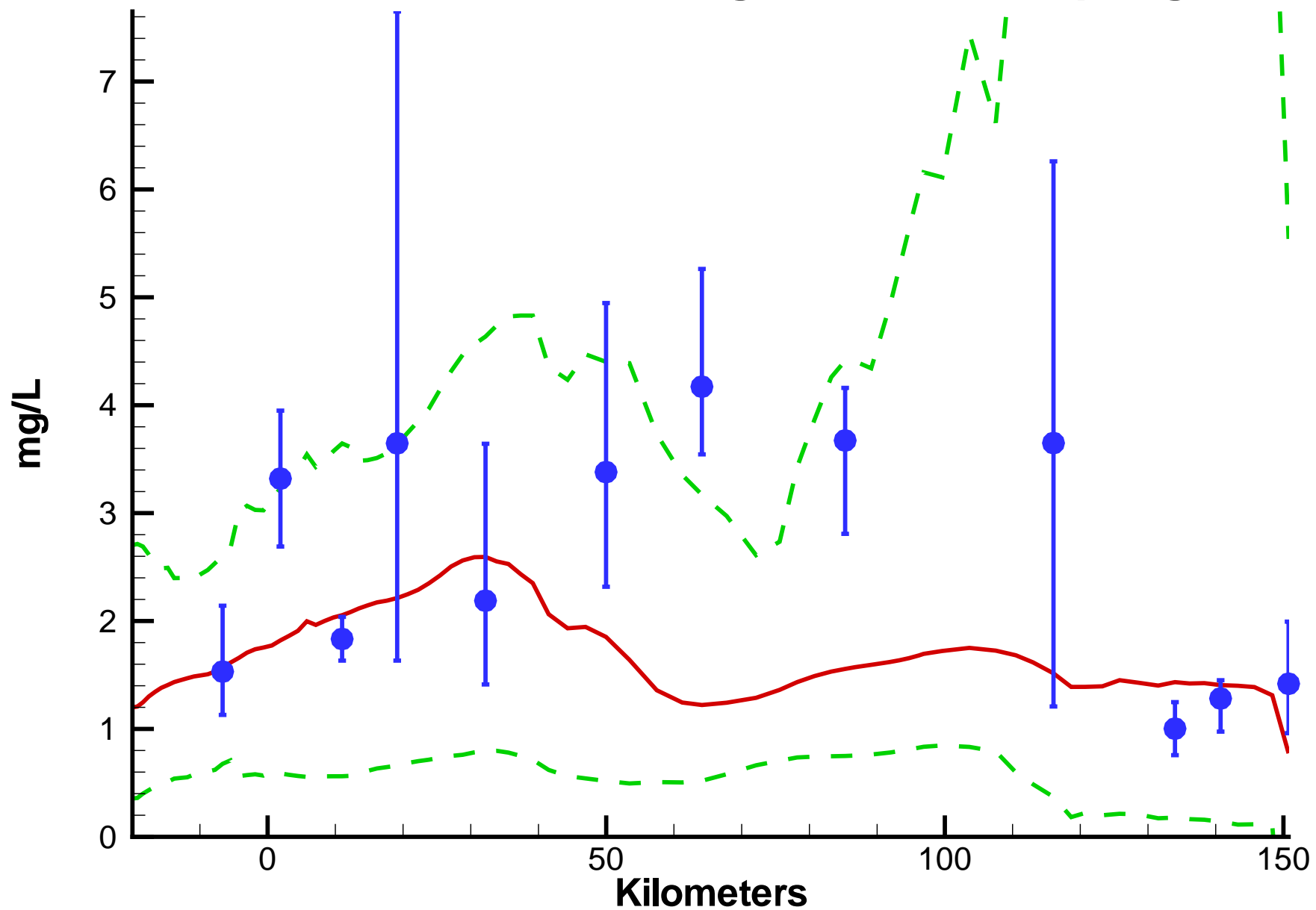
James River (Run 406) Bottom Particulate Inorganic Phosphorus Spring 1996



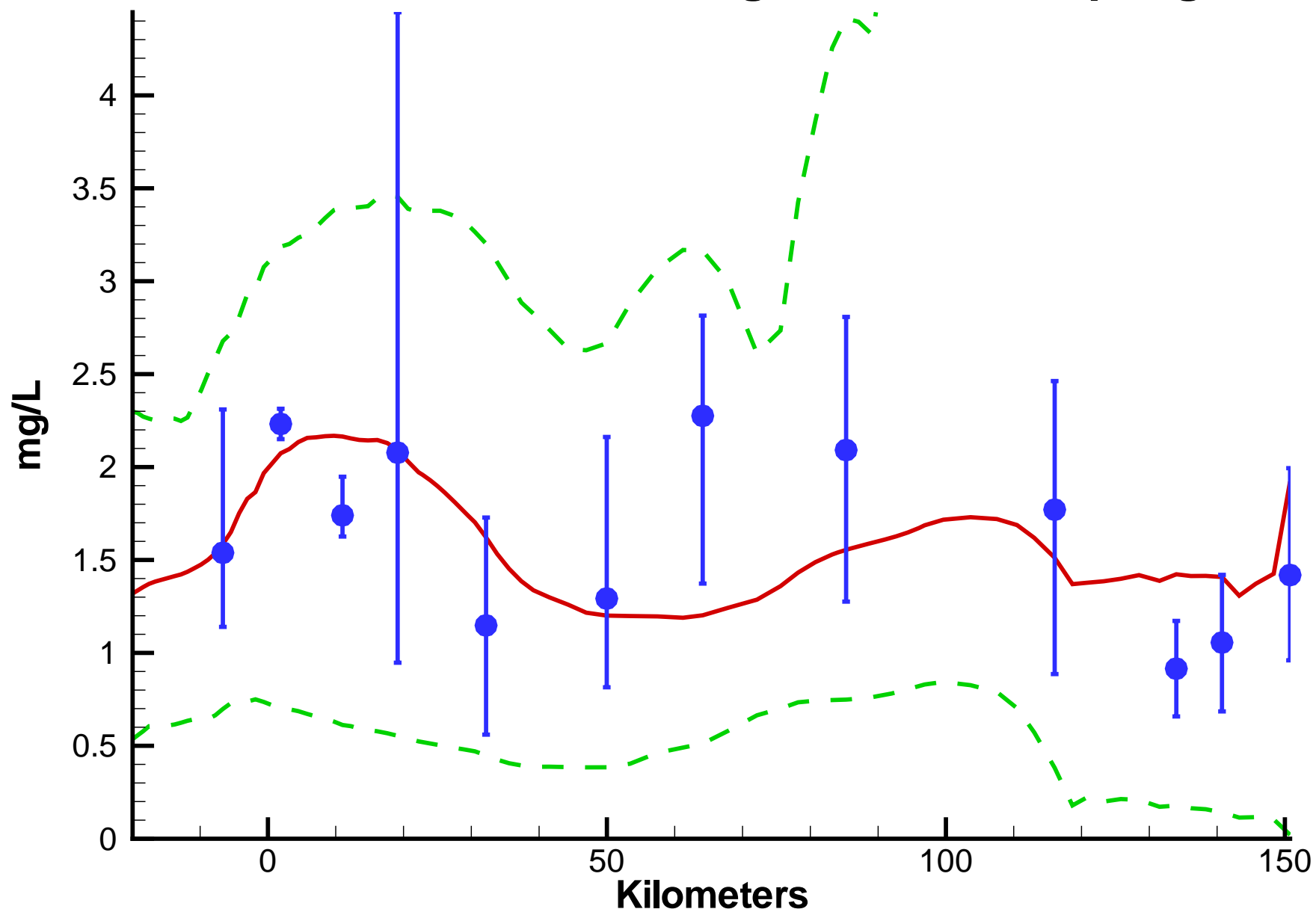
James River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996



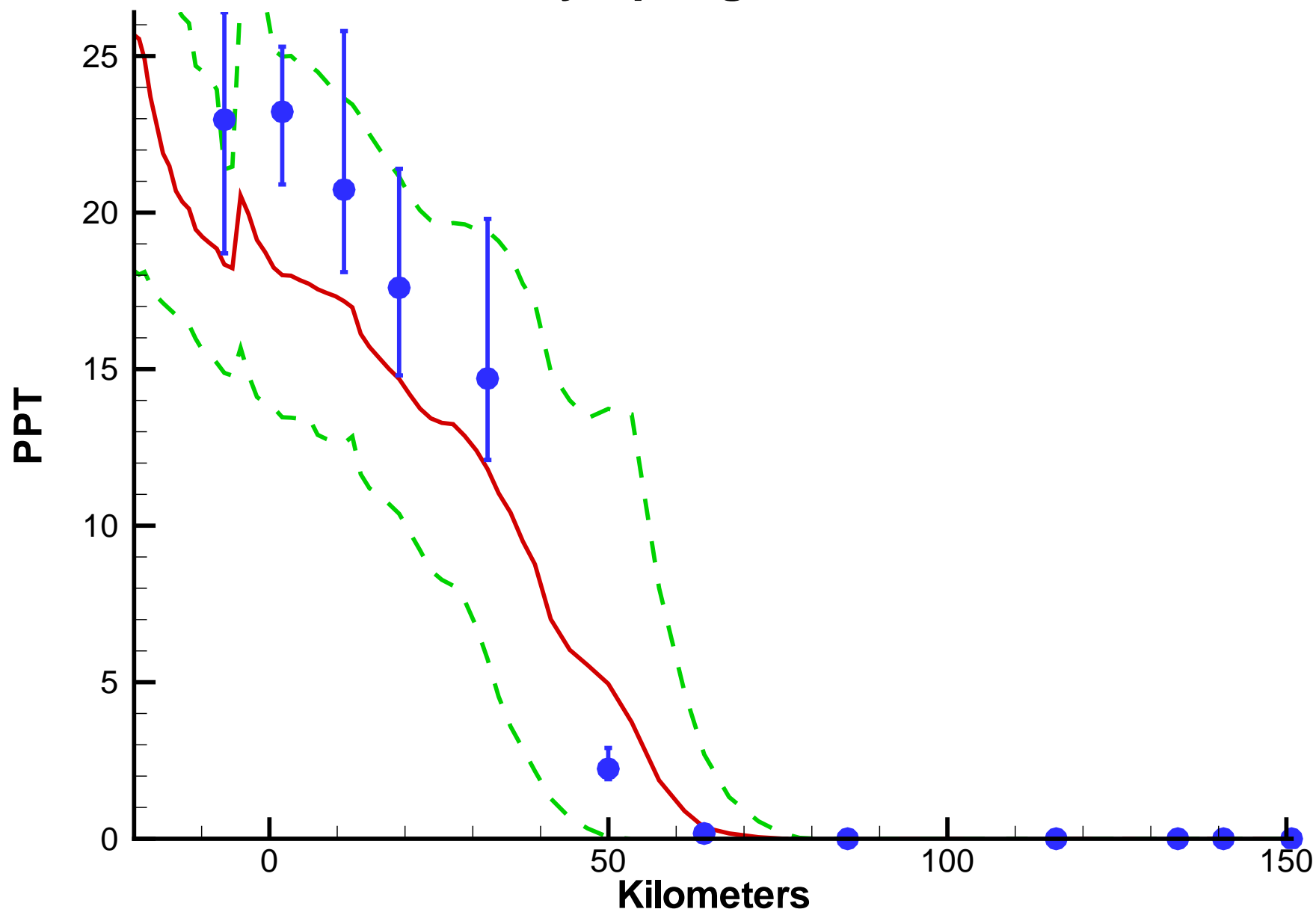
James River (Run 406) Bottom Particulate Organic Carbon Spring 1996



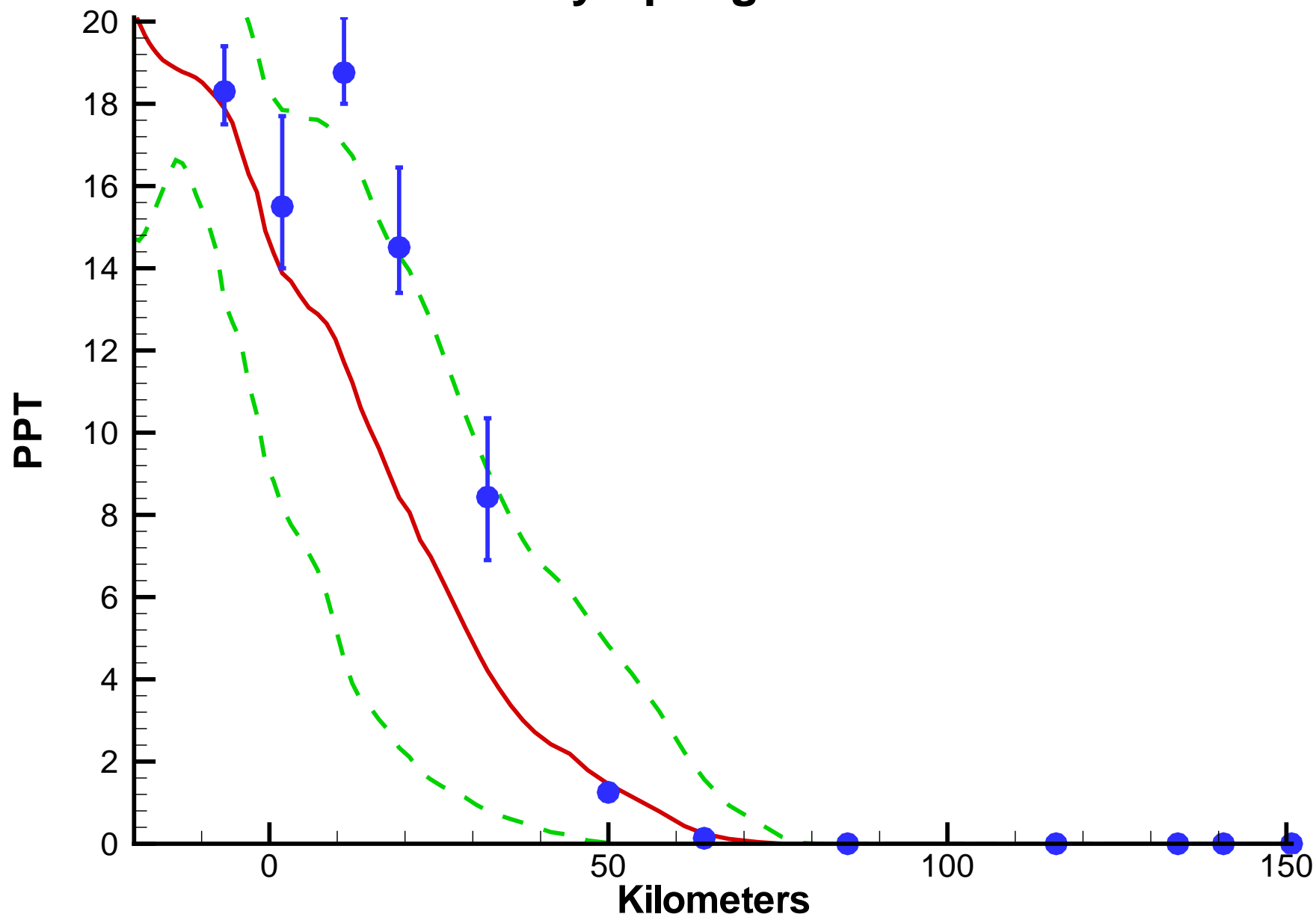
James River (Run 406) Surface Particulate Organic Carbon Spring 1996



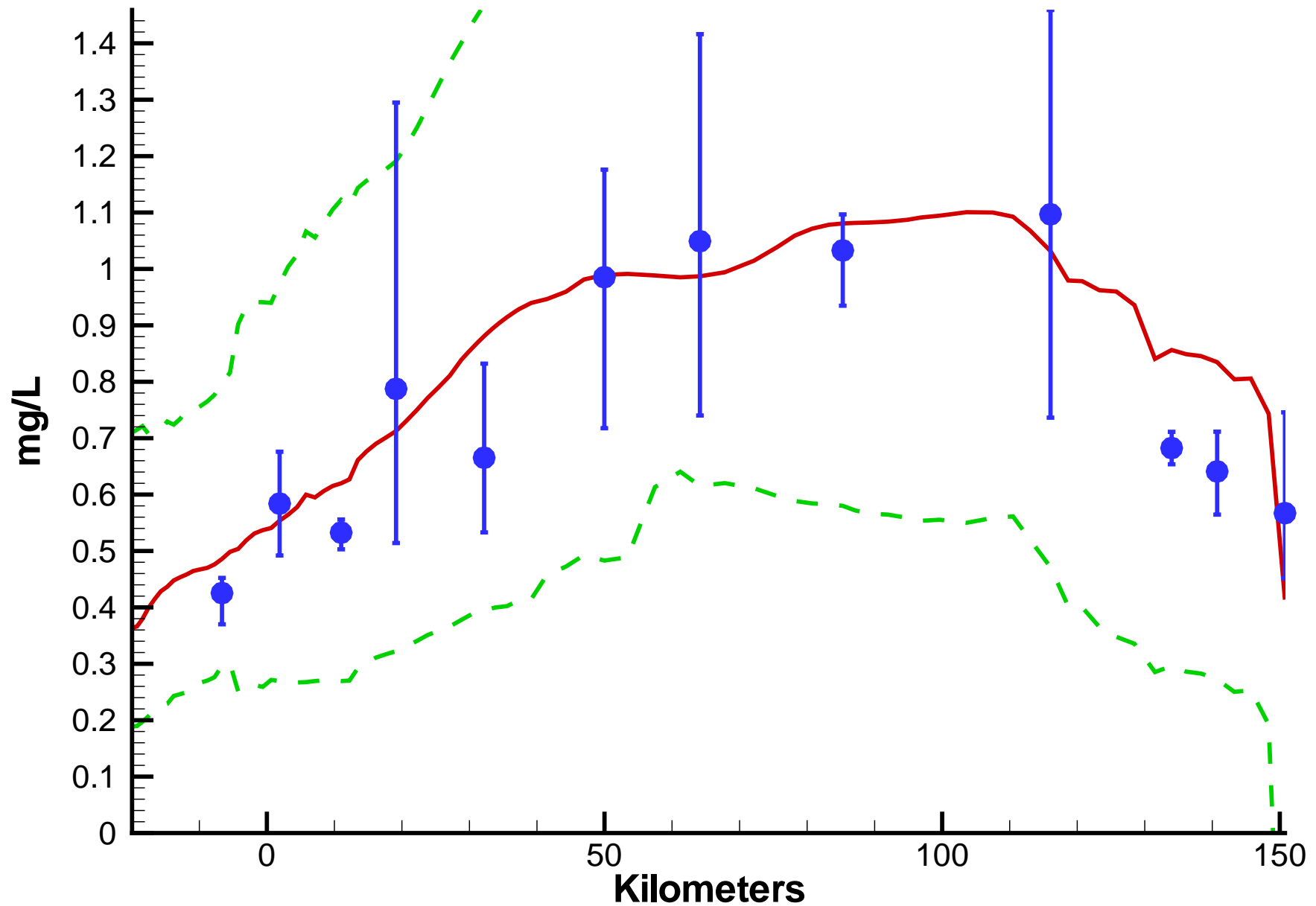
James River (Run 406) Bottom Salinity Spring 1996



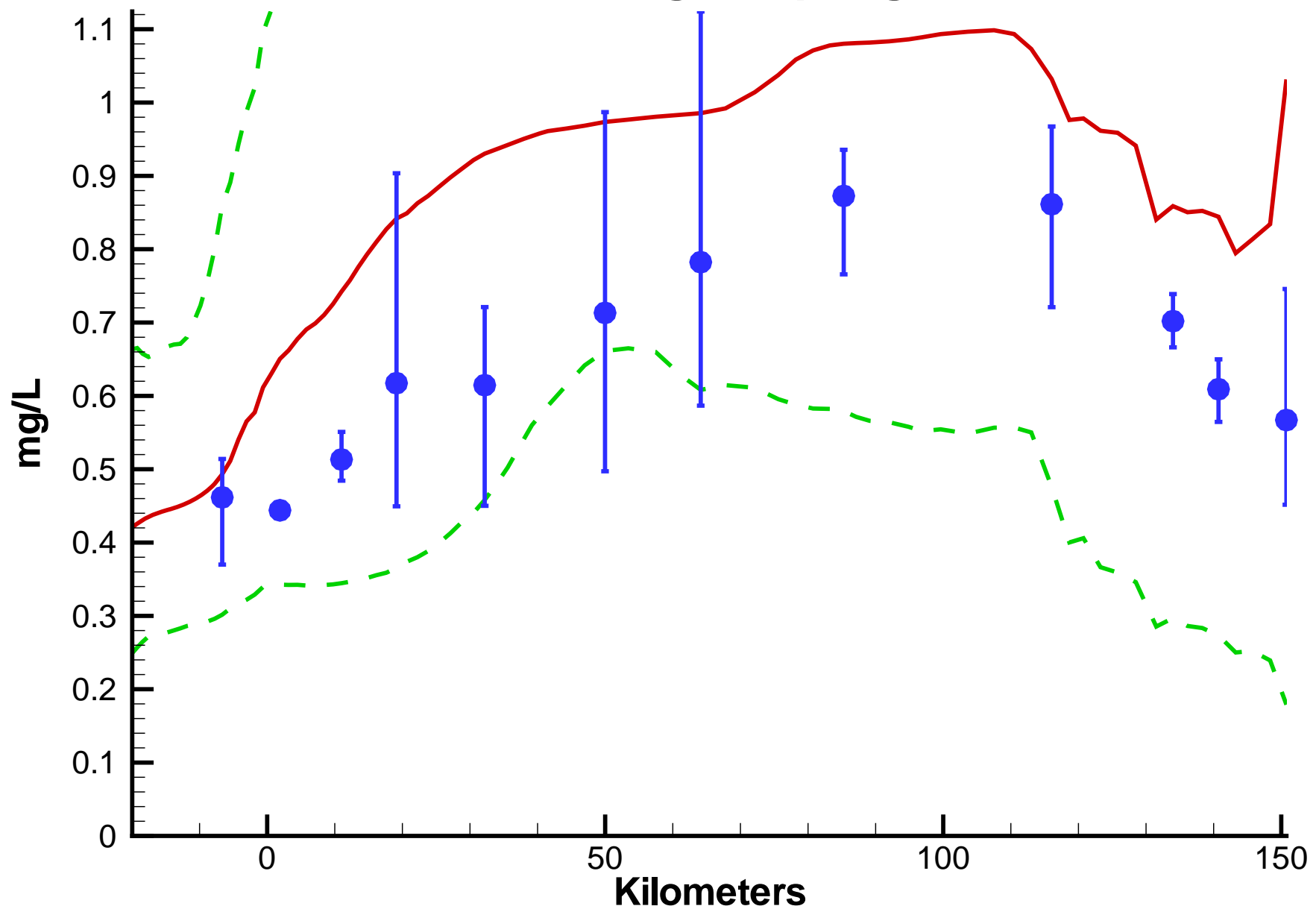
James River (Run 406) Surface Salinity Spring 1996



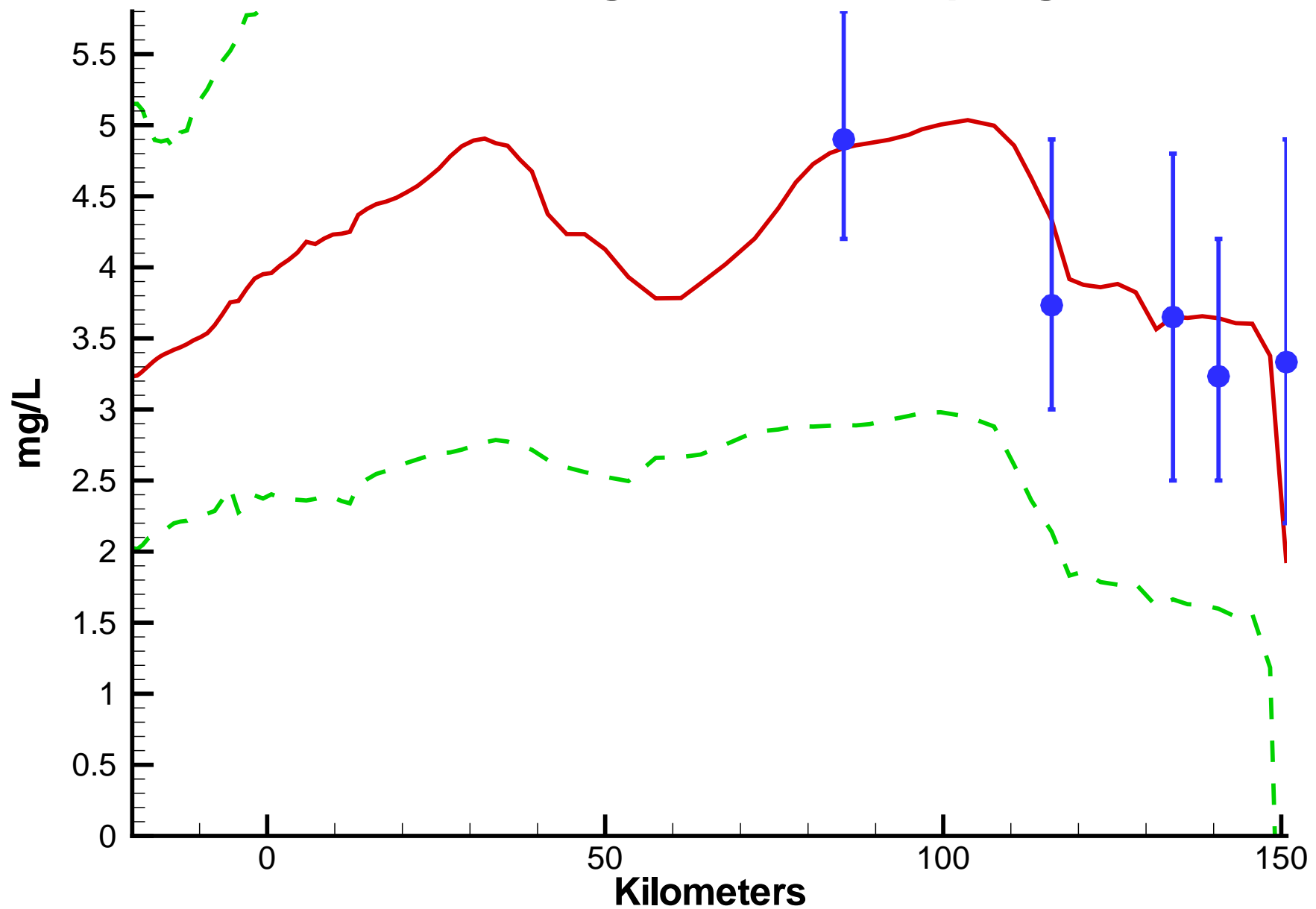
James River (Run 406) Bottom Total Nitrogen Spring 1996



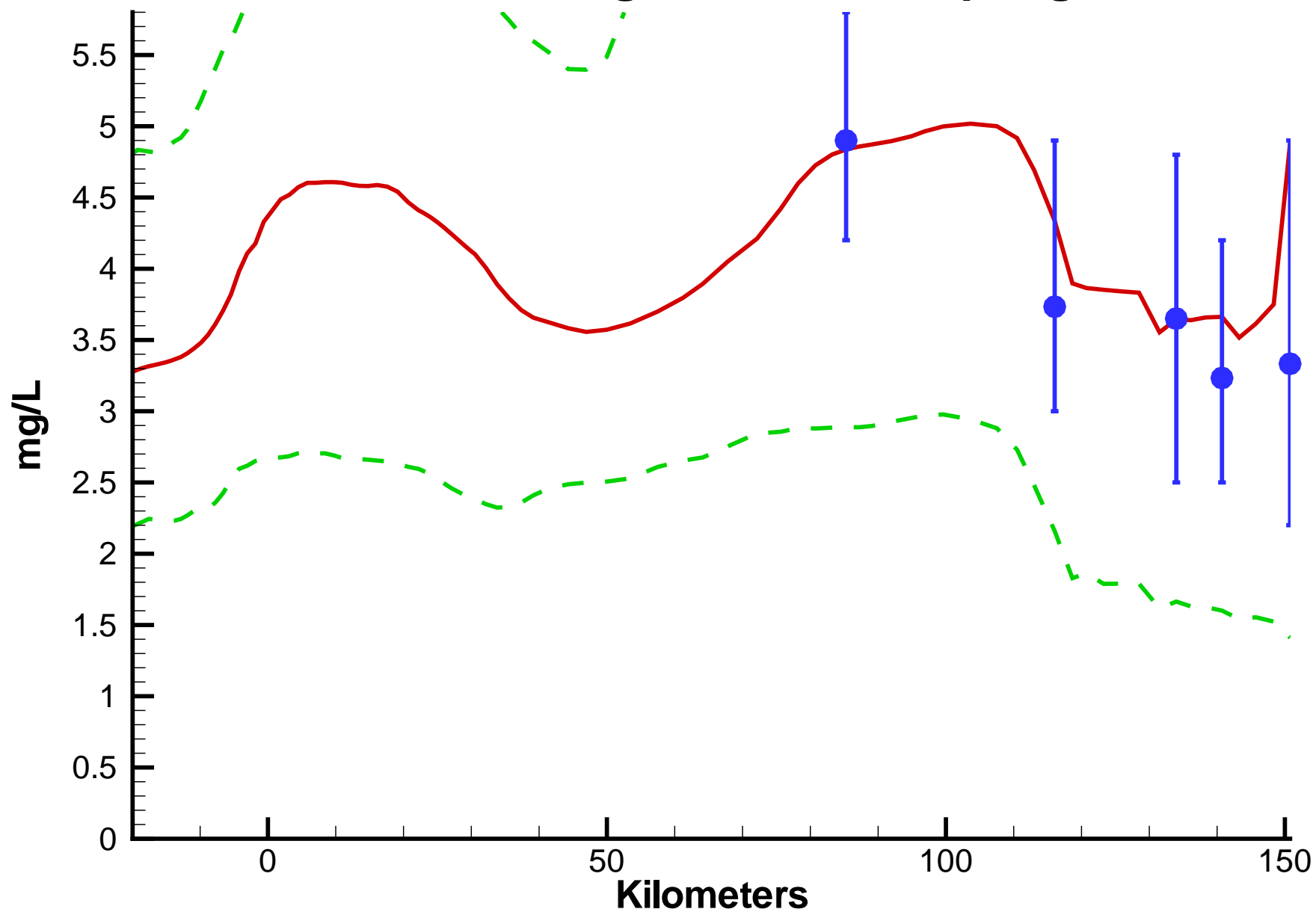
James River (Run 406) Surface Total Nitrogen Spring 1996



James River (Run 406) Bottom Total Organic Carbon Spring 1996

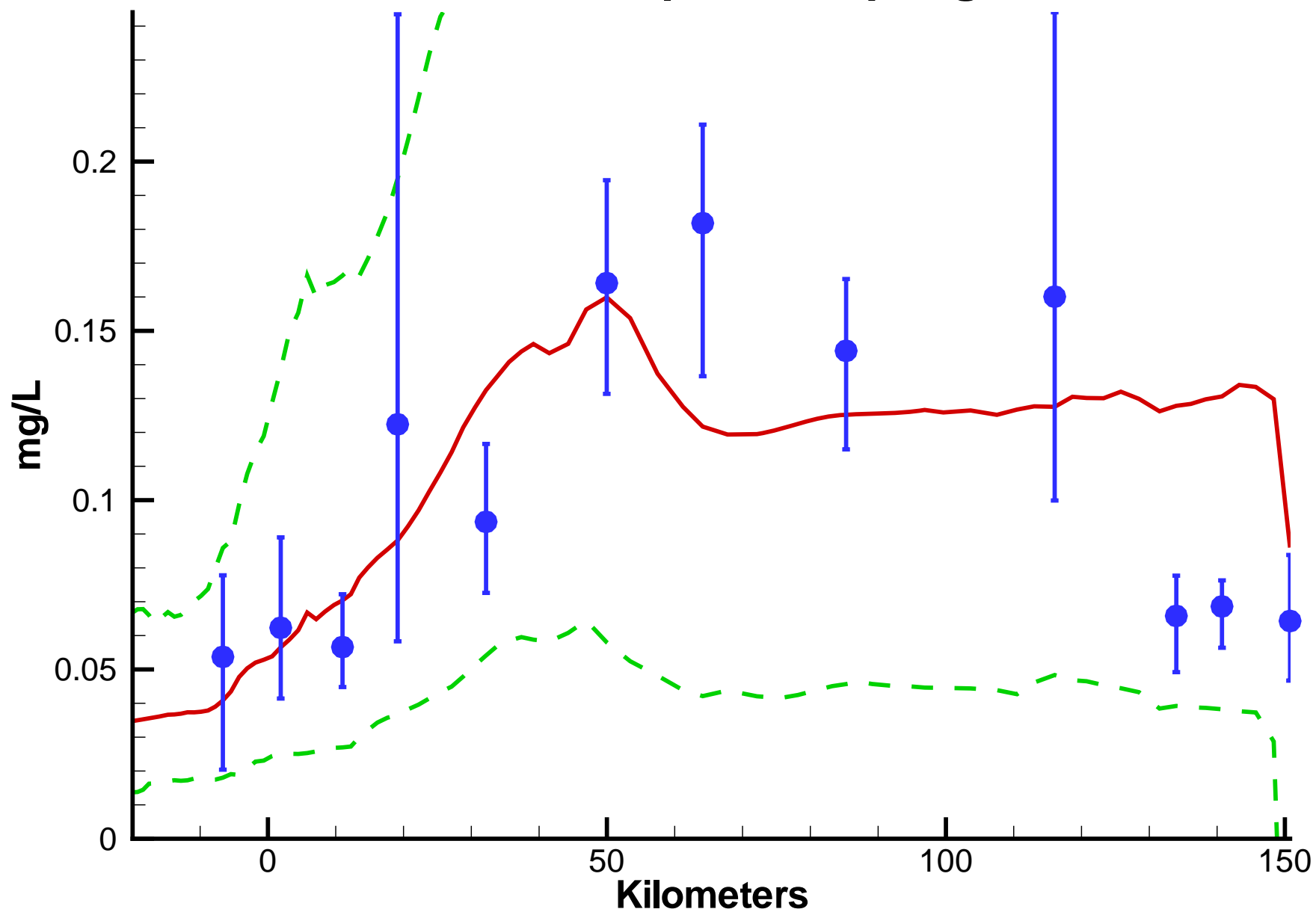


James River (Run 406) Surface Total Organic Carbon Spring 1996

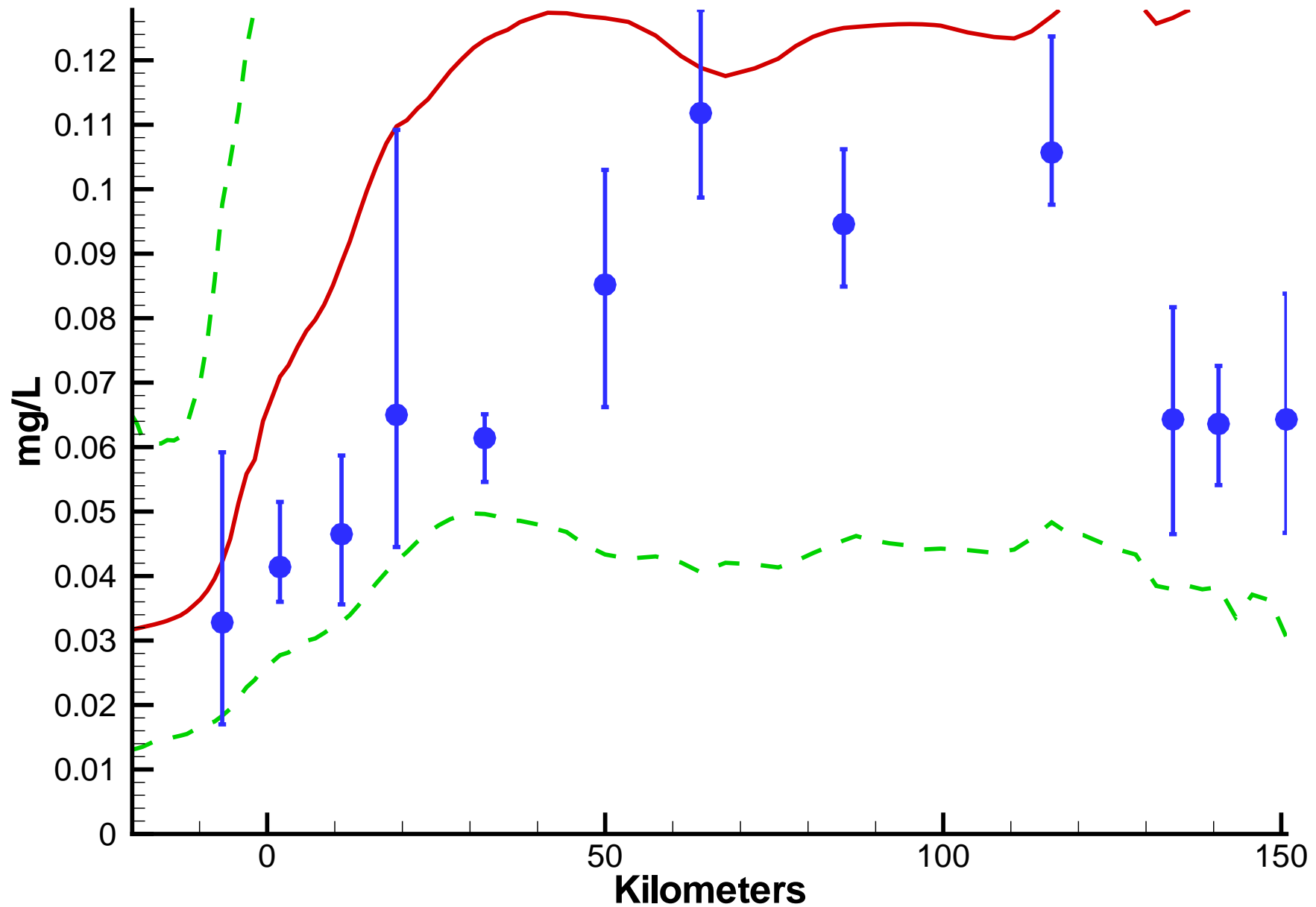


James River (Run 406)

Bottom Total Phosphorus Spring 1996

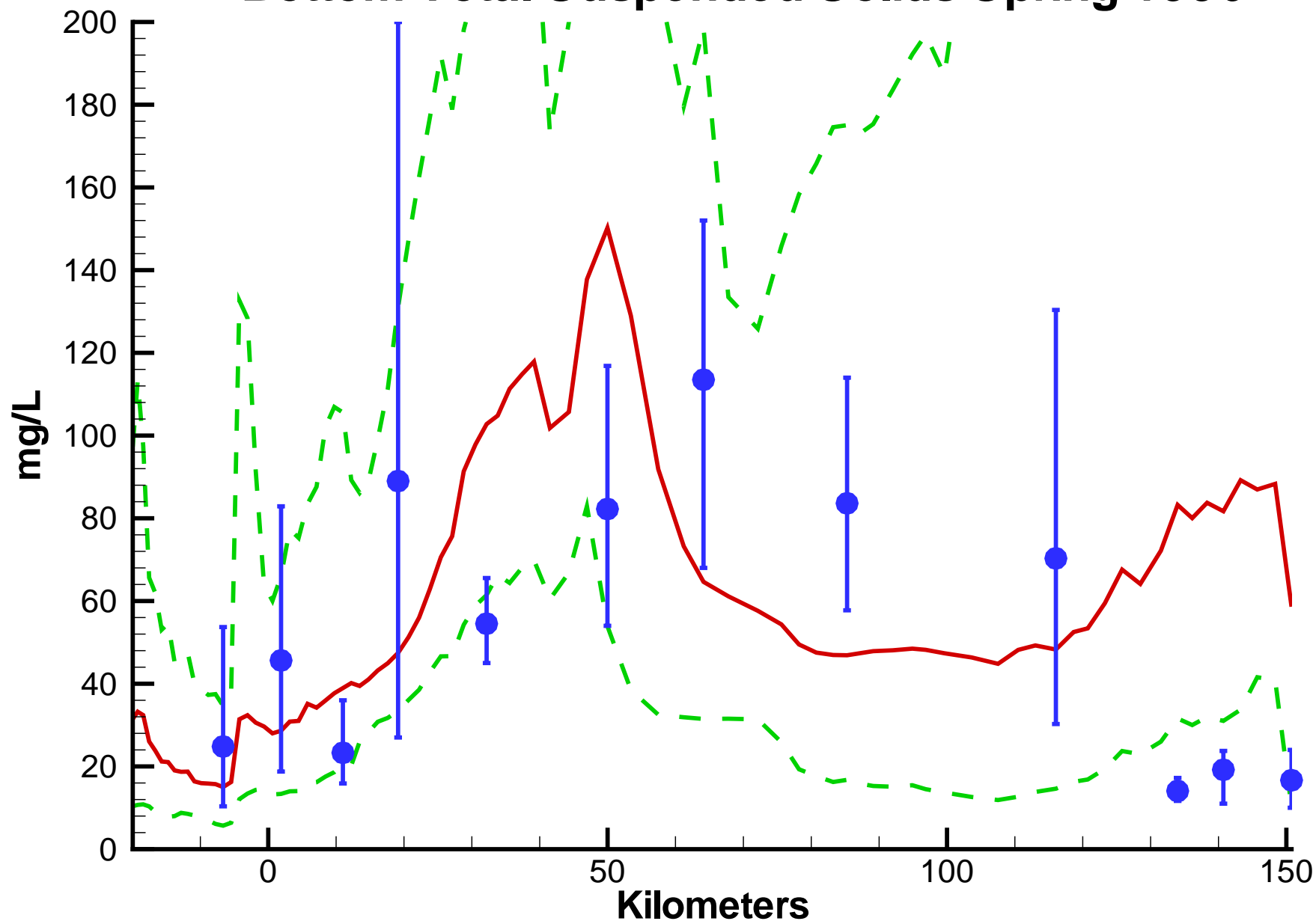


James River (Run 406) Surface Total Phosphorus Spring 1996

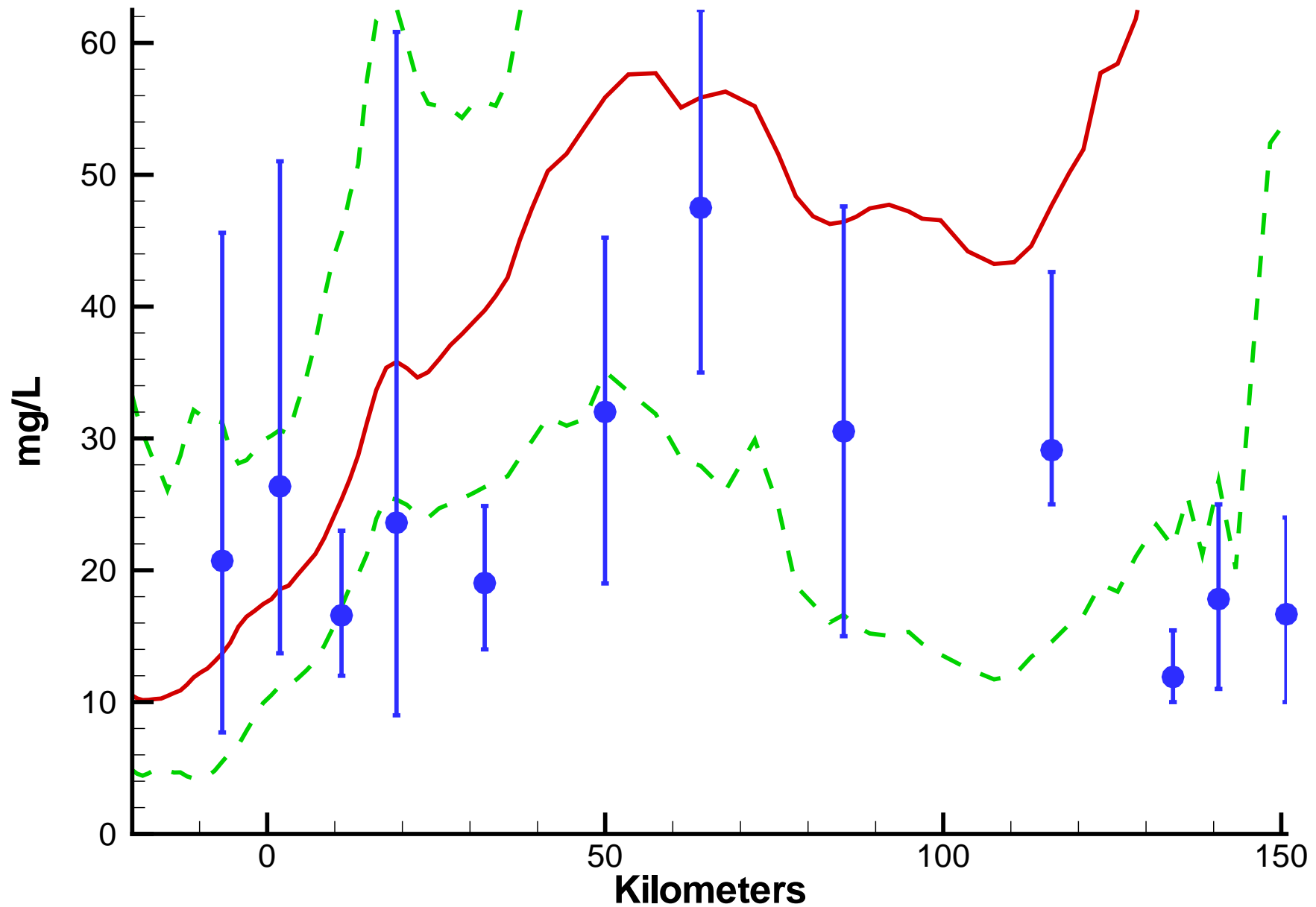


James River (Run 406)

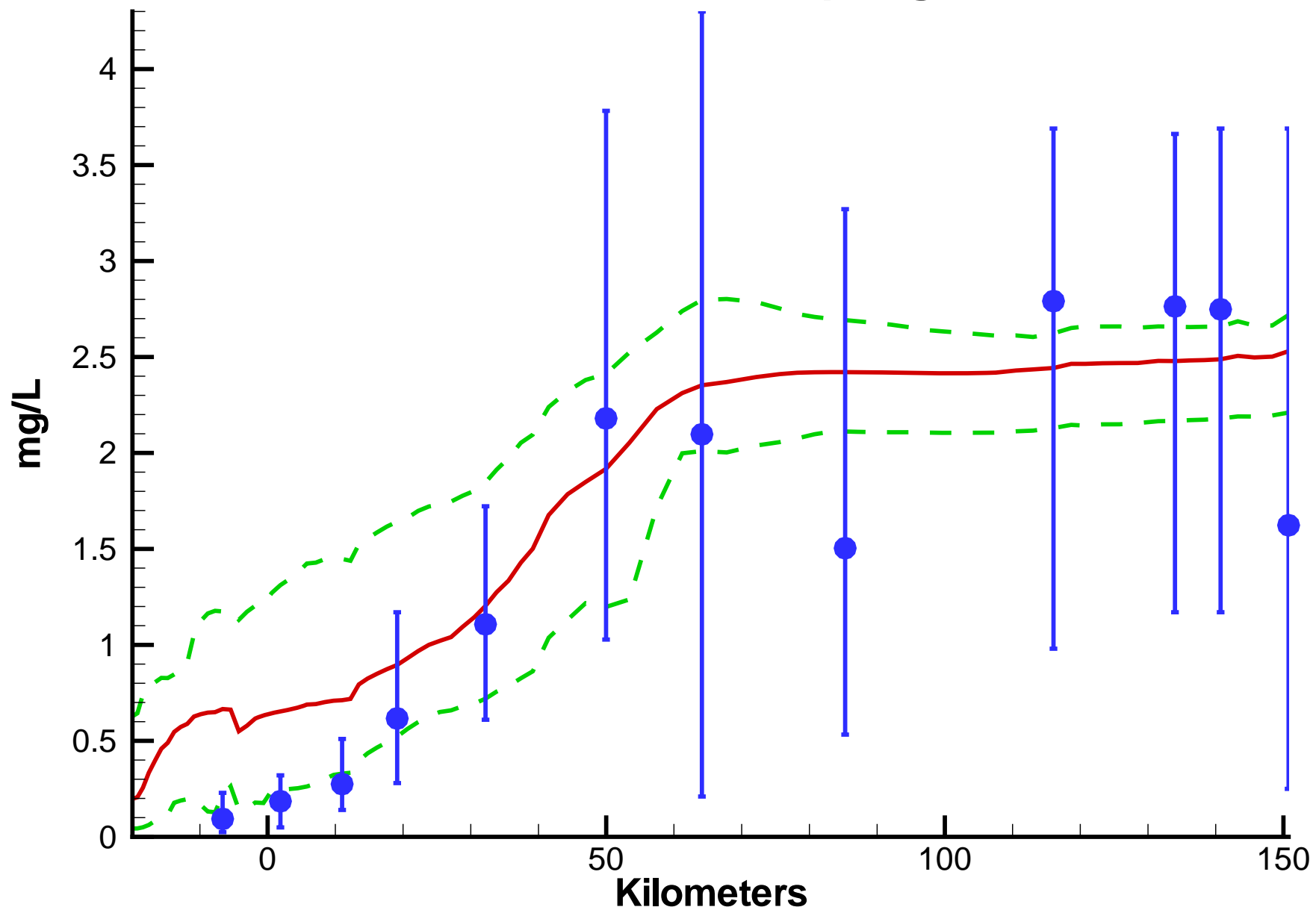
Bottom Total Suspended Solids Spring 1996



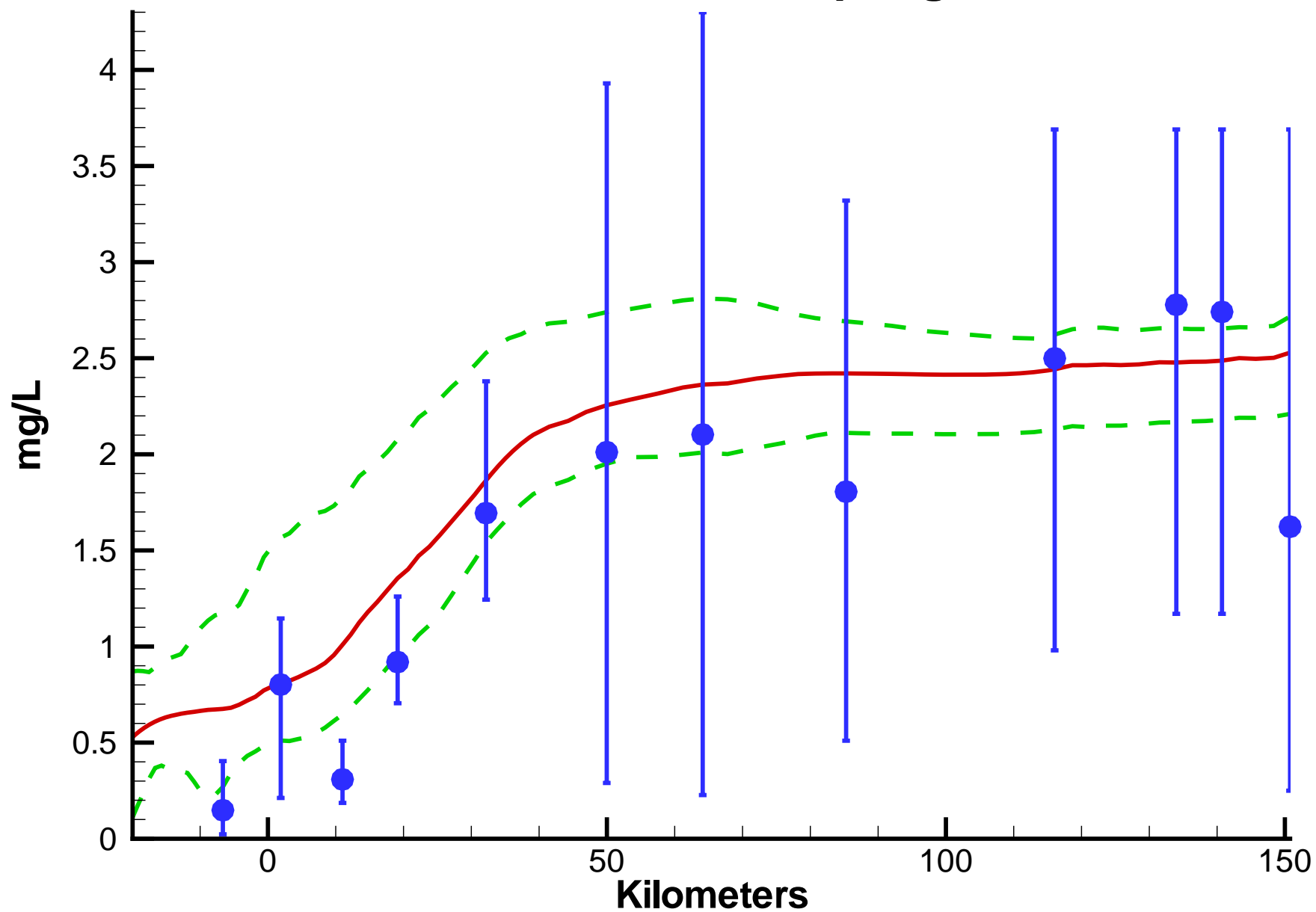
James River (Run 406) Surface Total Suspended Solids Spring 1996



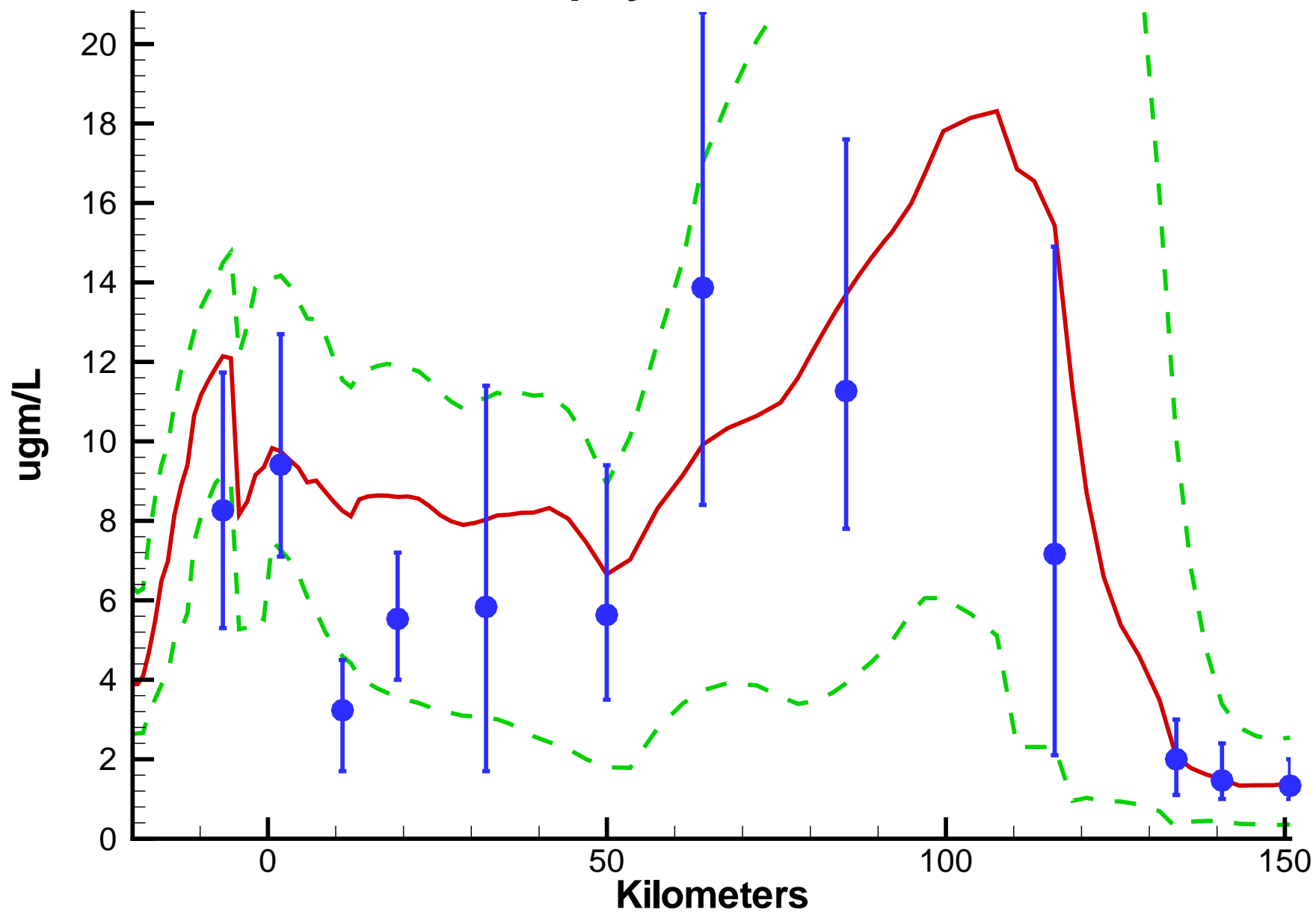
James River (Run 406) Bottom Dissolved Silica Spring 1996



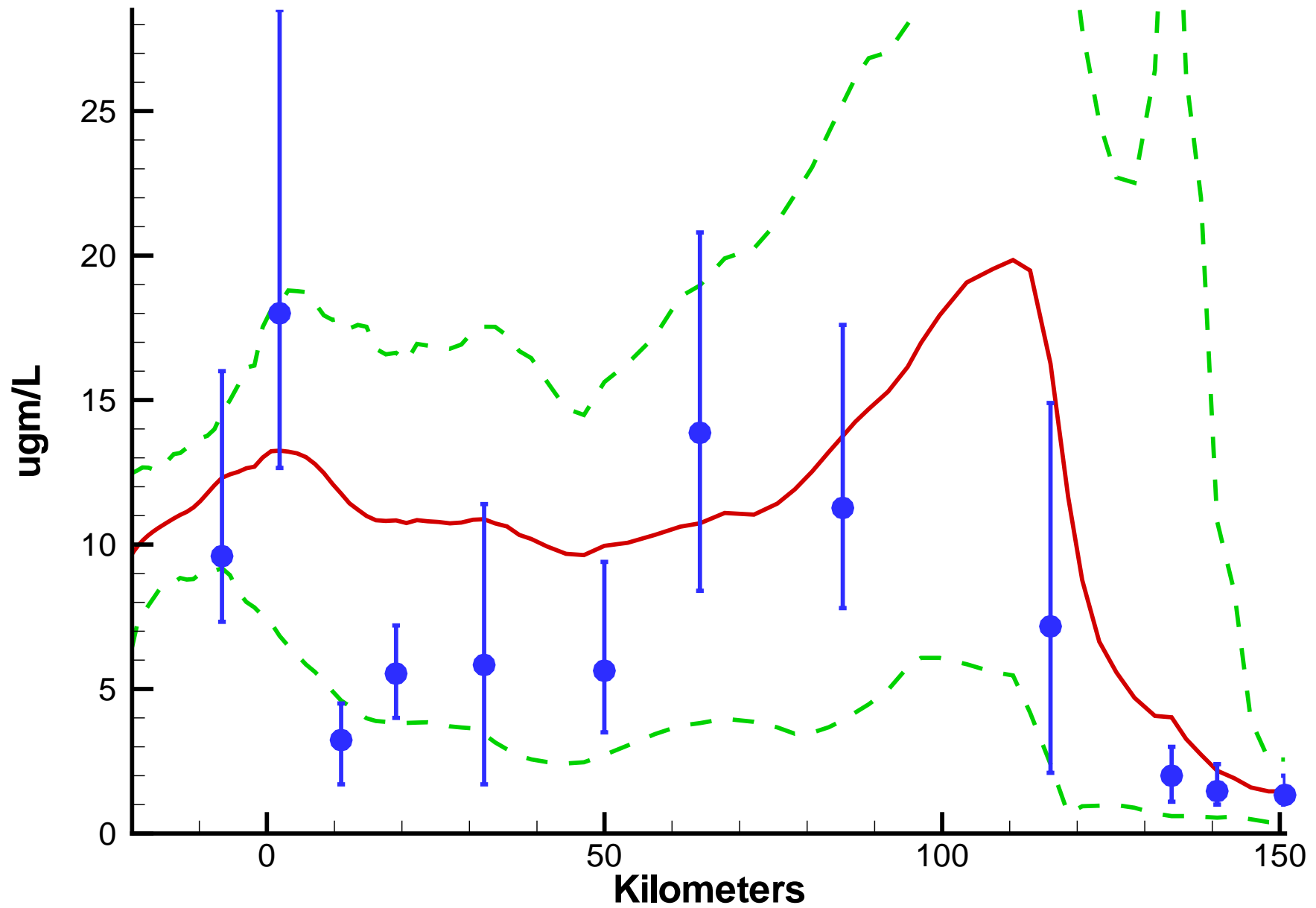
James River (Run 406) Surface Dissolved Silica Spring 1996



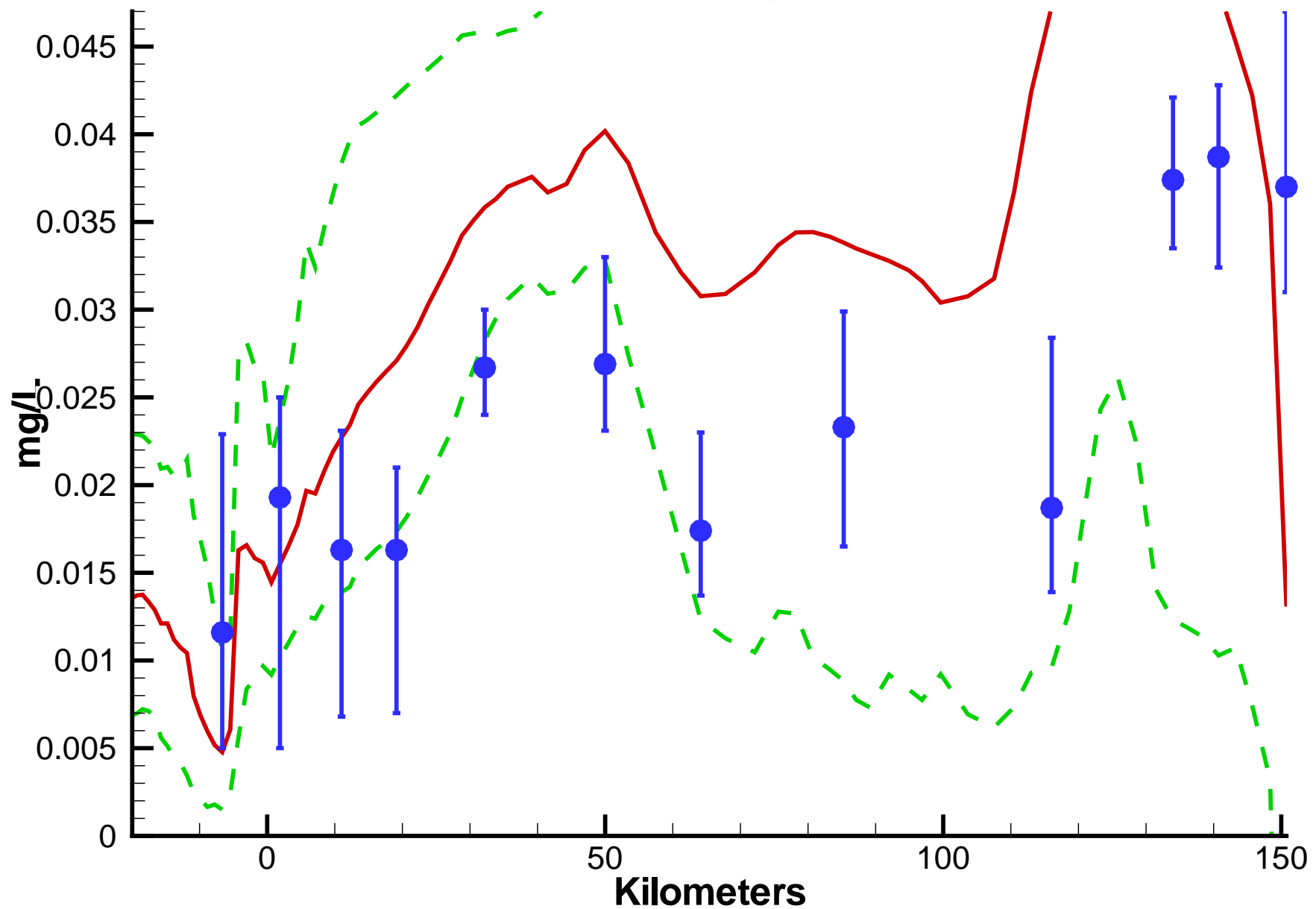
James River (Run 406) Bottom Chlorophyll Summer 1996



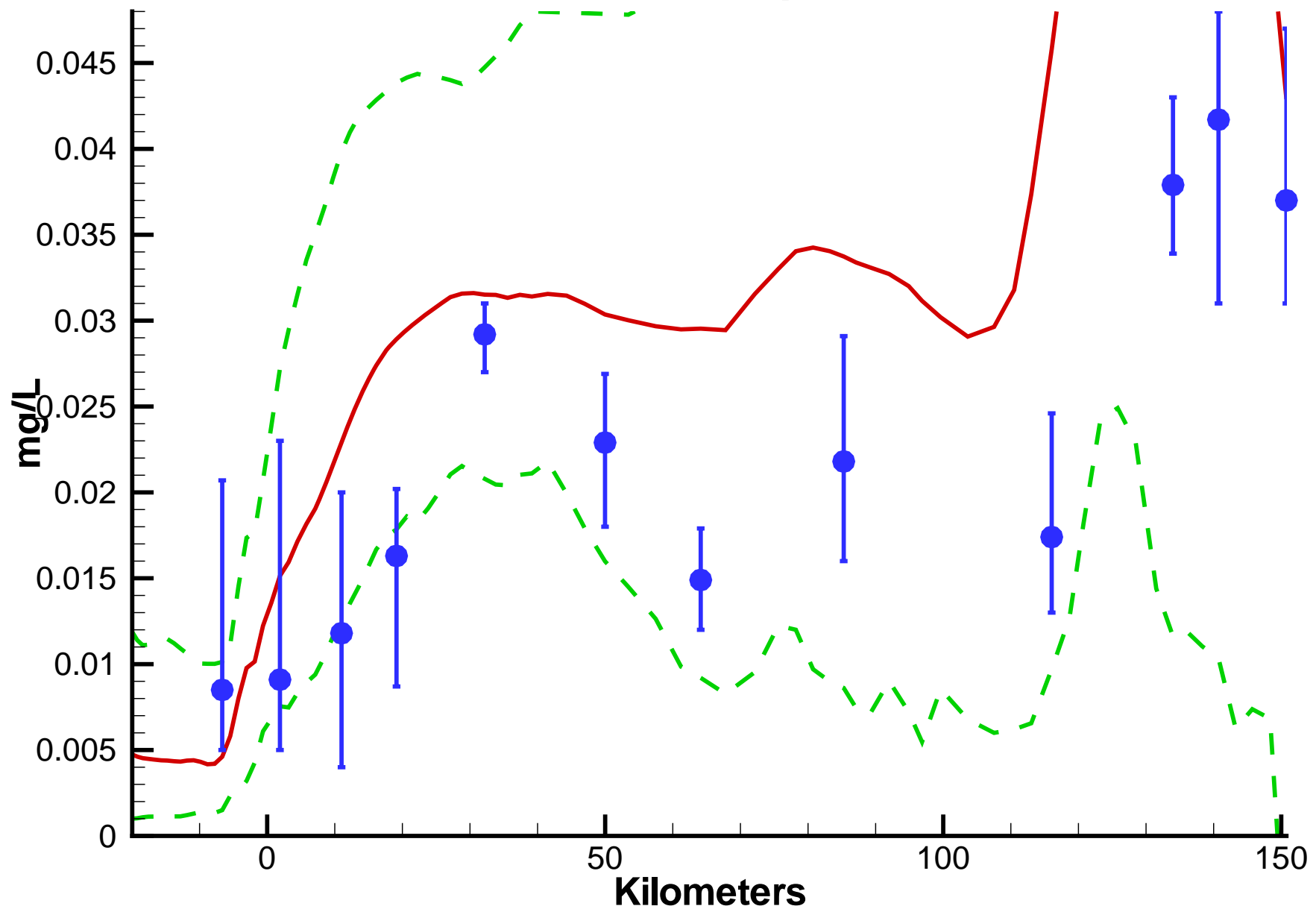
James River (Run 406) Surface Chlorophyll Summer 1996



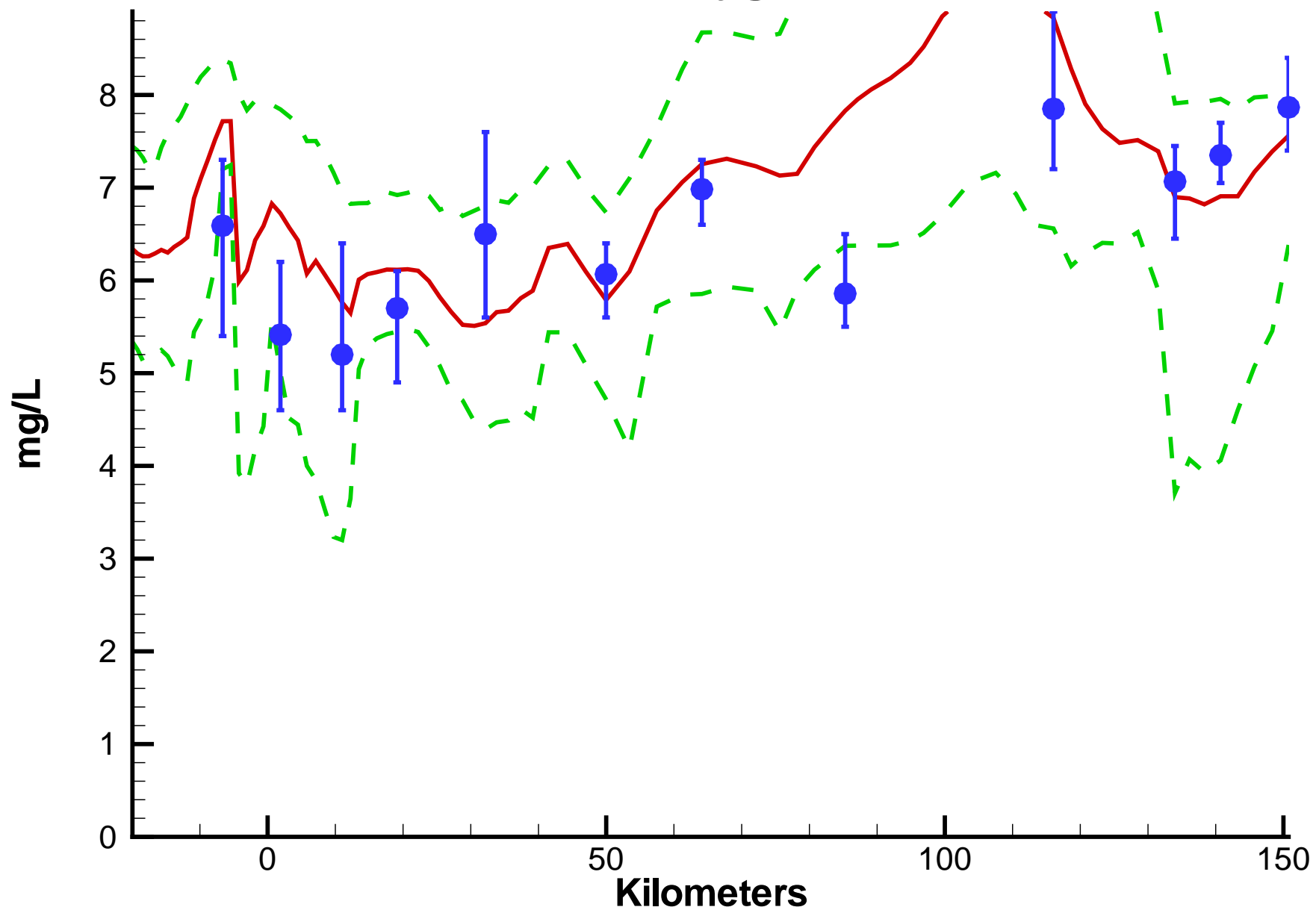
James River (Run 406) Bottom Dissolved Phosphate Summer 1996



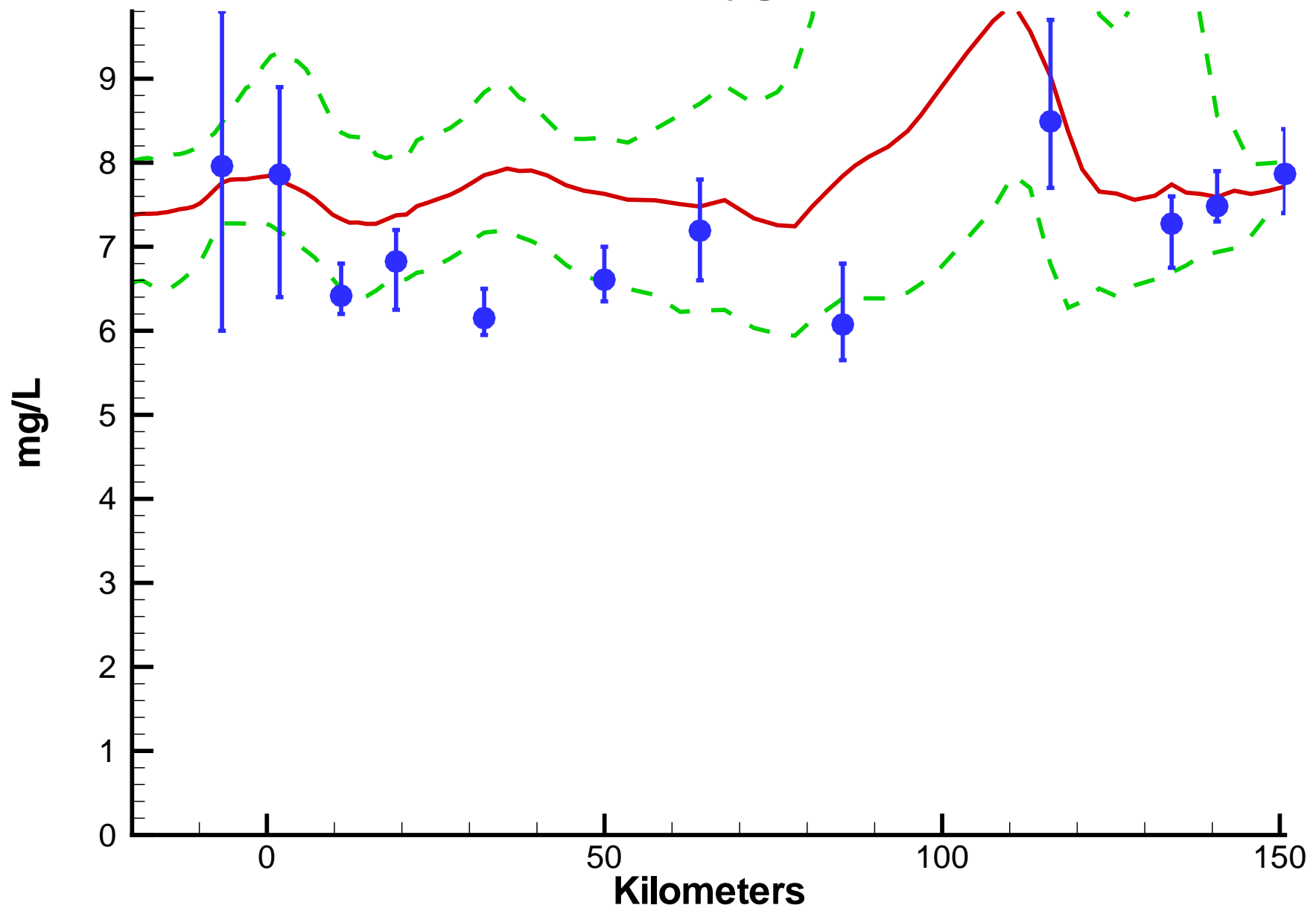
James River (Run 406) Surface Dissolved Phosphate Summer 1996



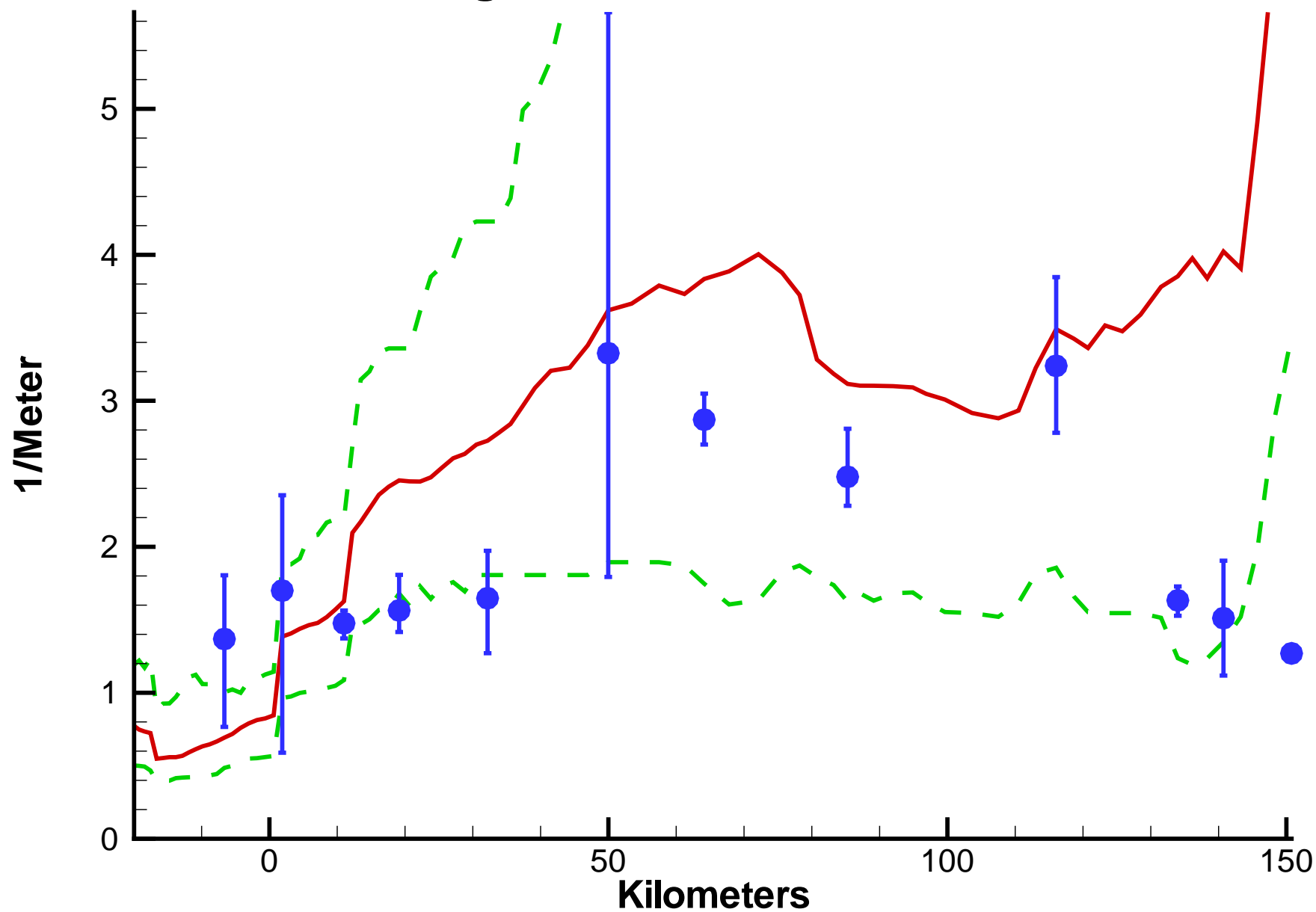
James River (Run 406) Bottom Dissolved Oxygen Summer 1996



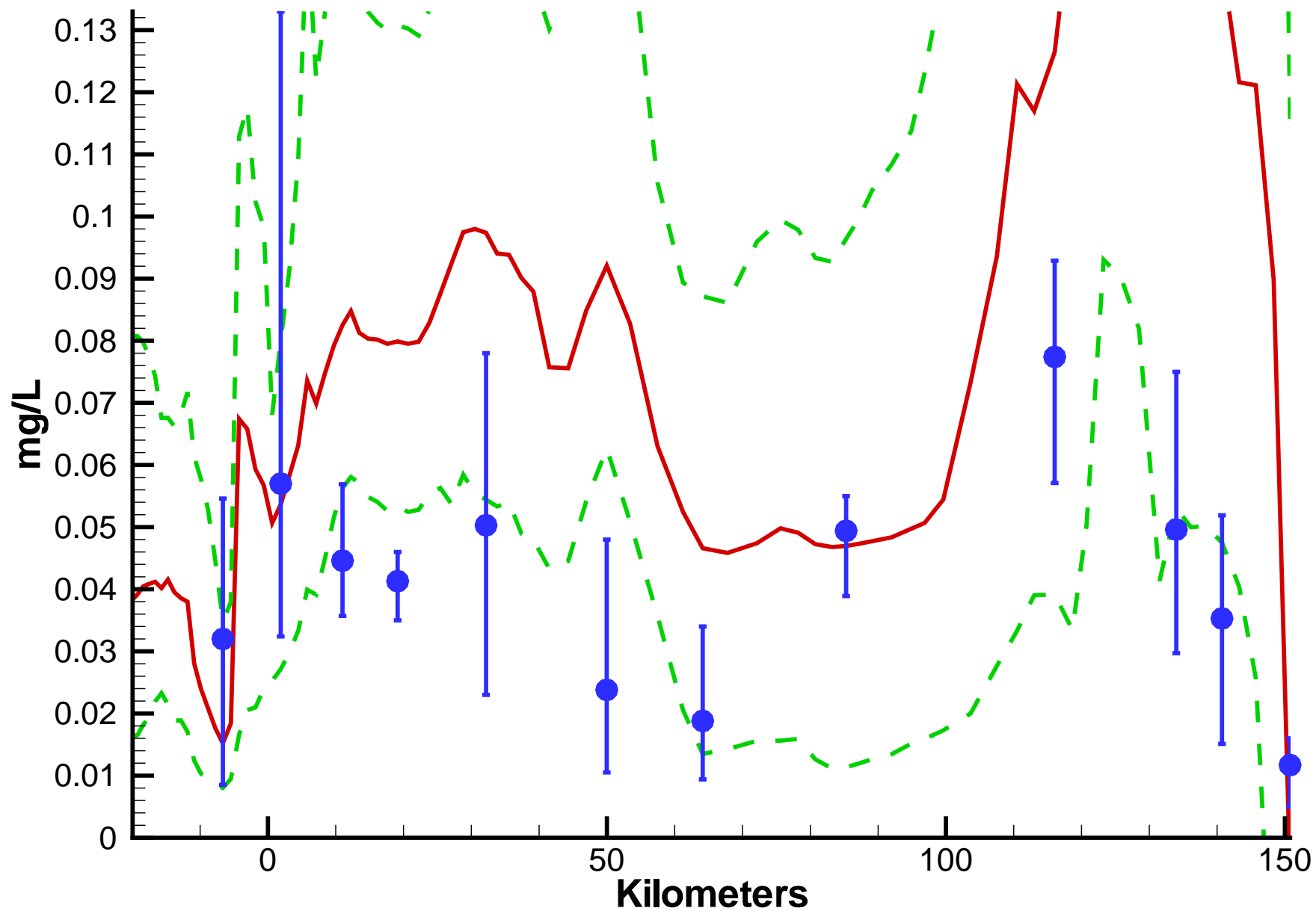
James River (Run 406) Surface Dissolved Oxygen Summer 1996



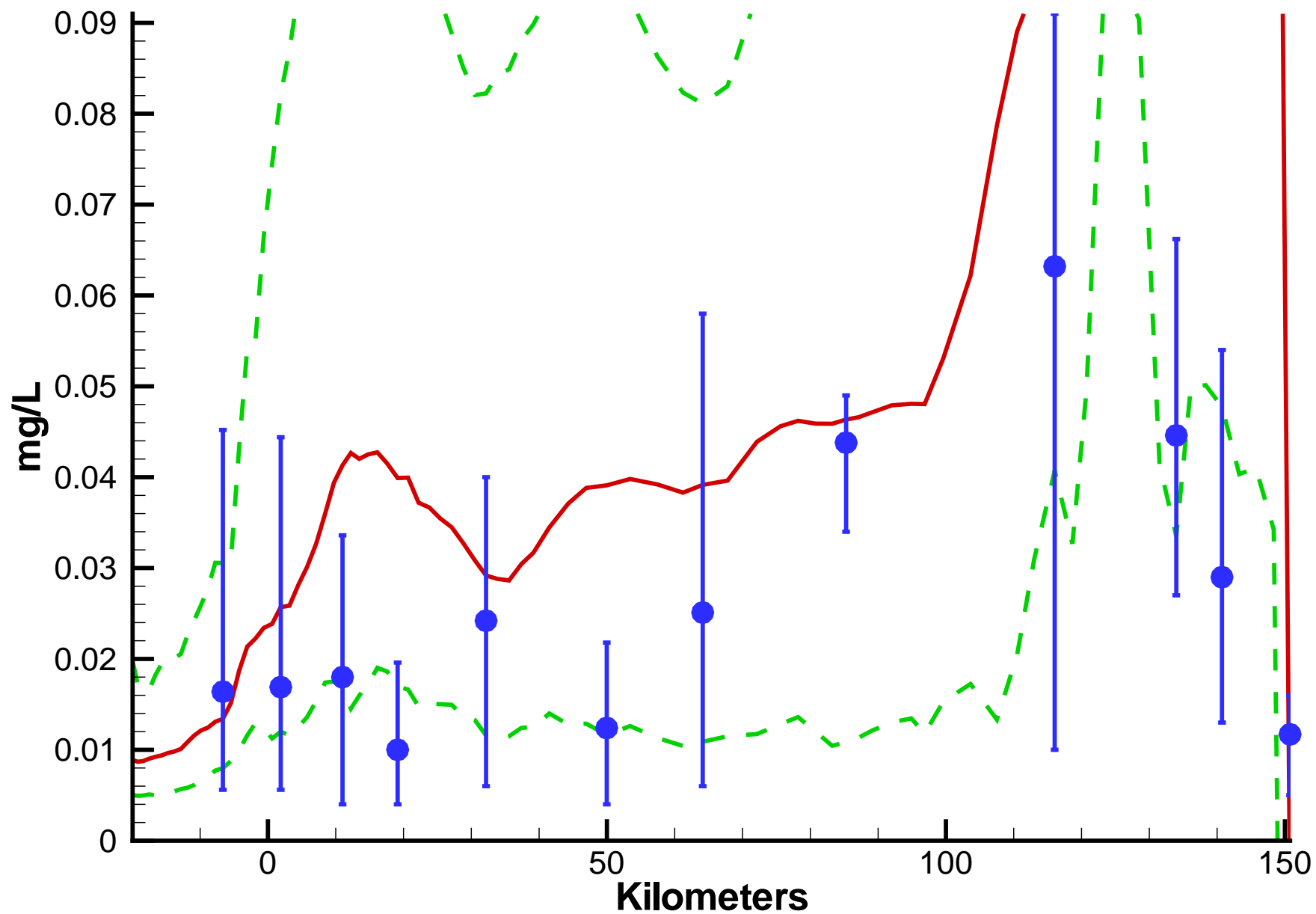
James River (Run 406) Surface Light Extinction Summer 1996



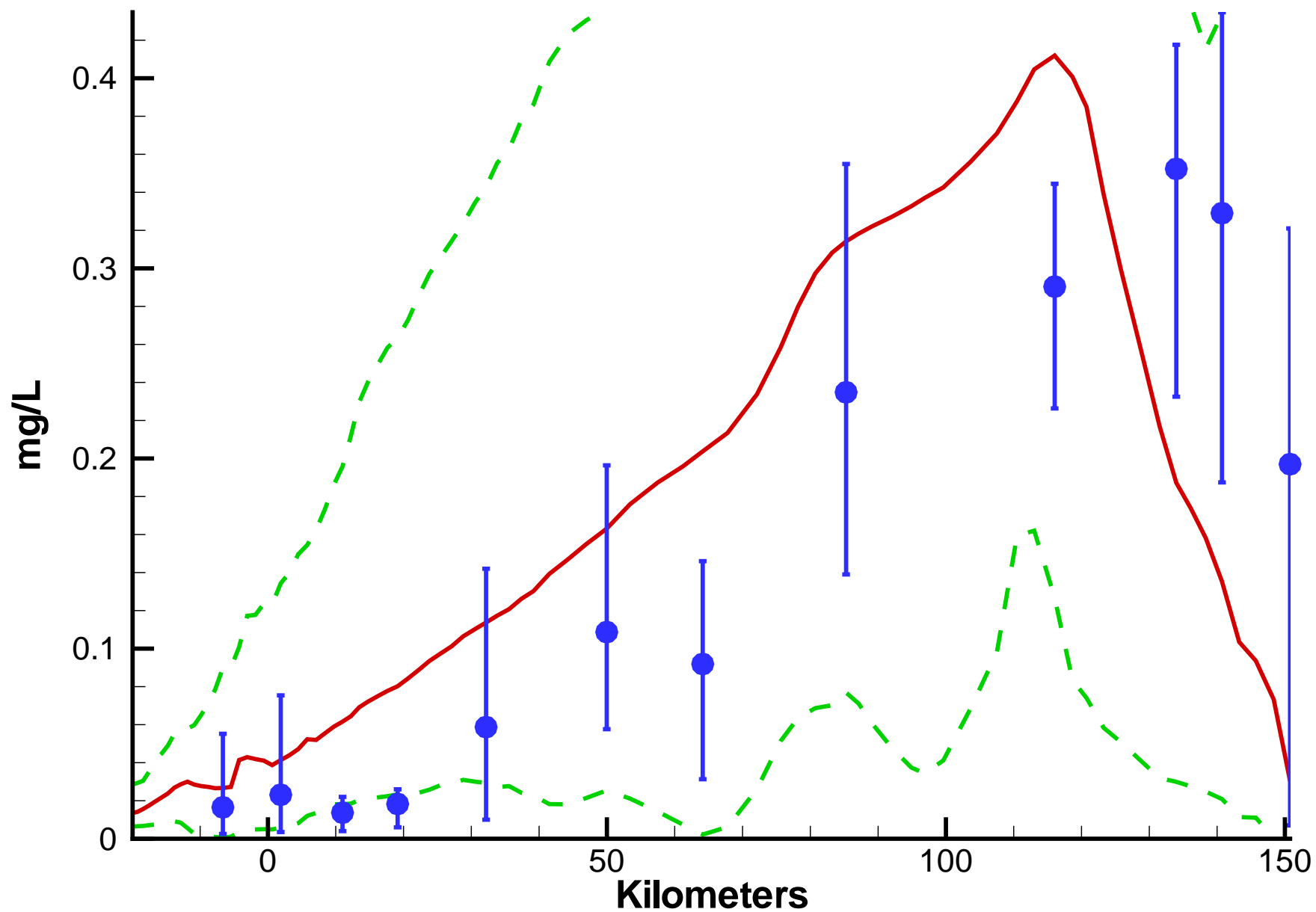
James River (Run 406) Bottom Ammonium Summer 1996



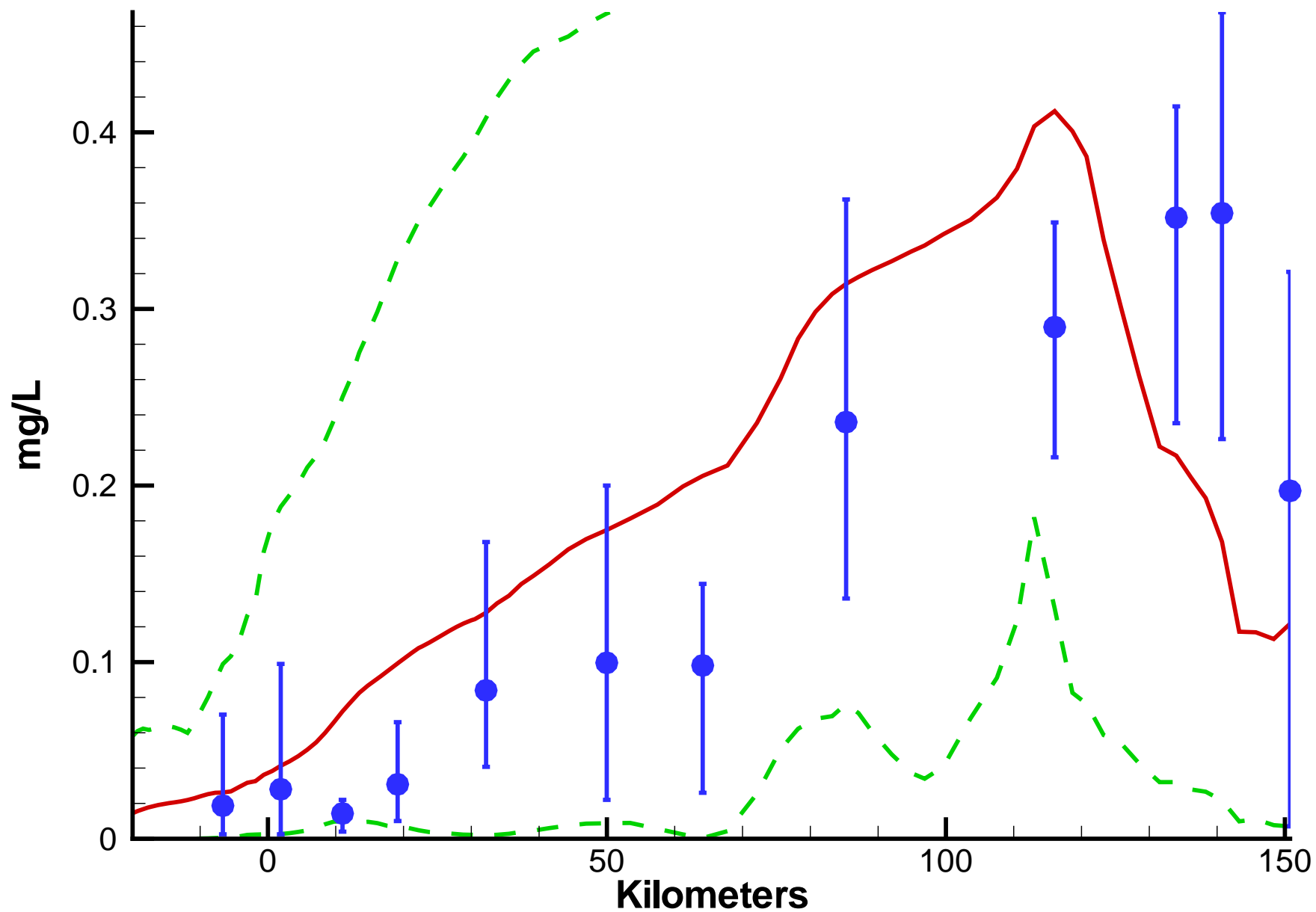
James River (Run 406) Surface Ammonium Summer 1996



James River (Run 406) Bottom Nitrate Summer 1996

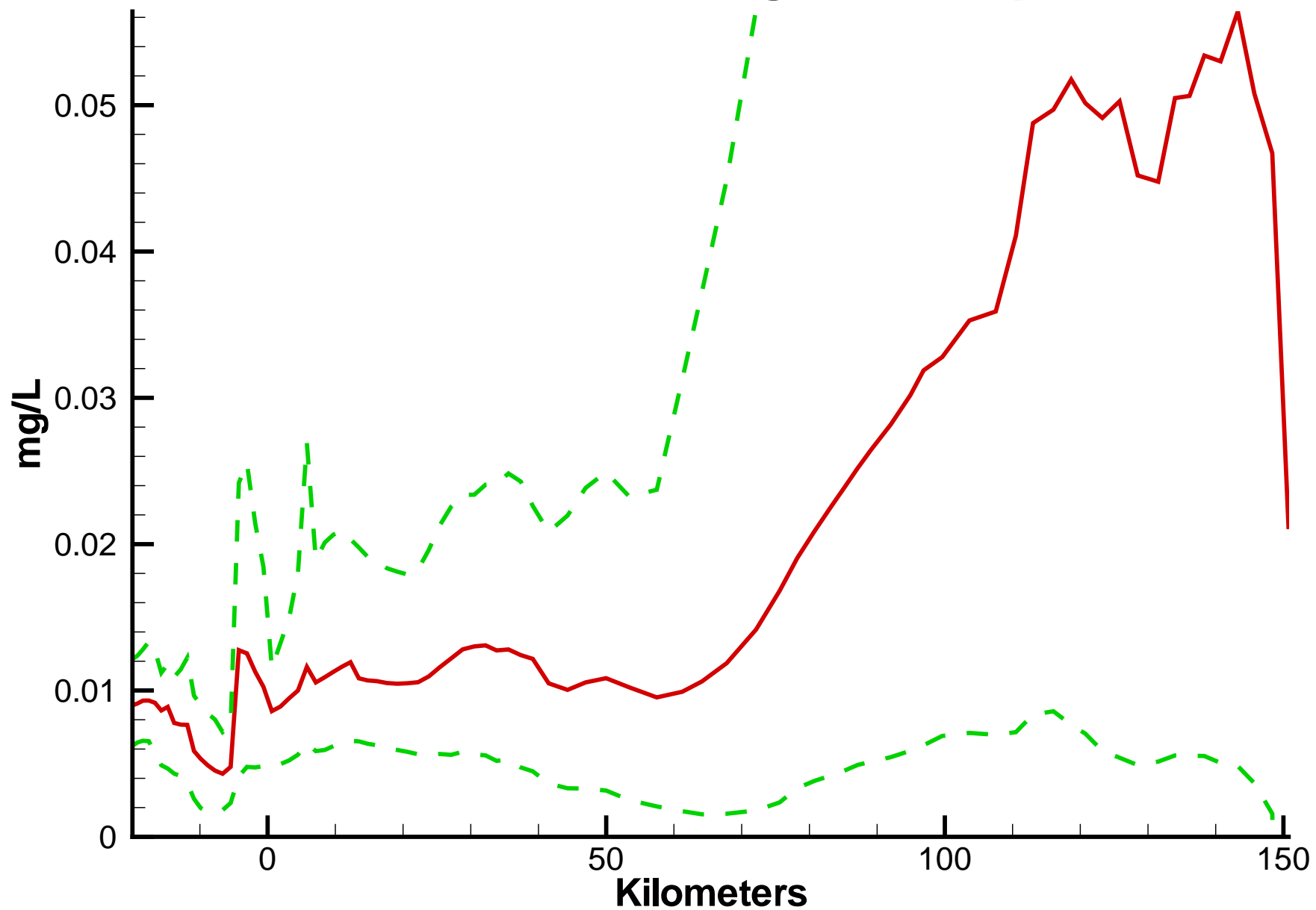


James River (Run 406) Surface Nitrate Summer 1996

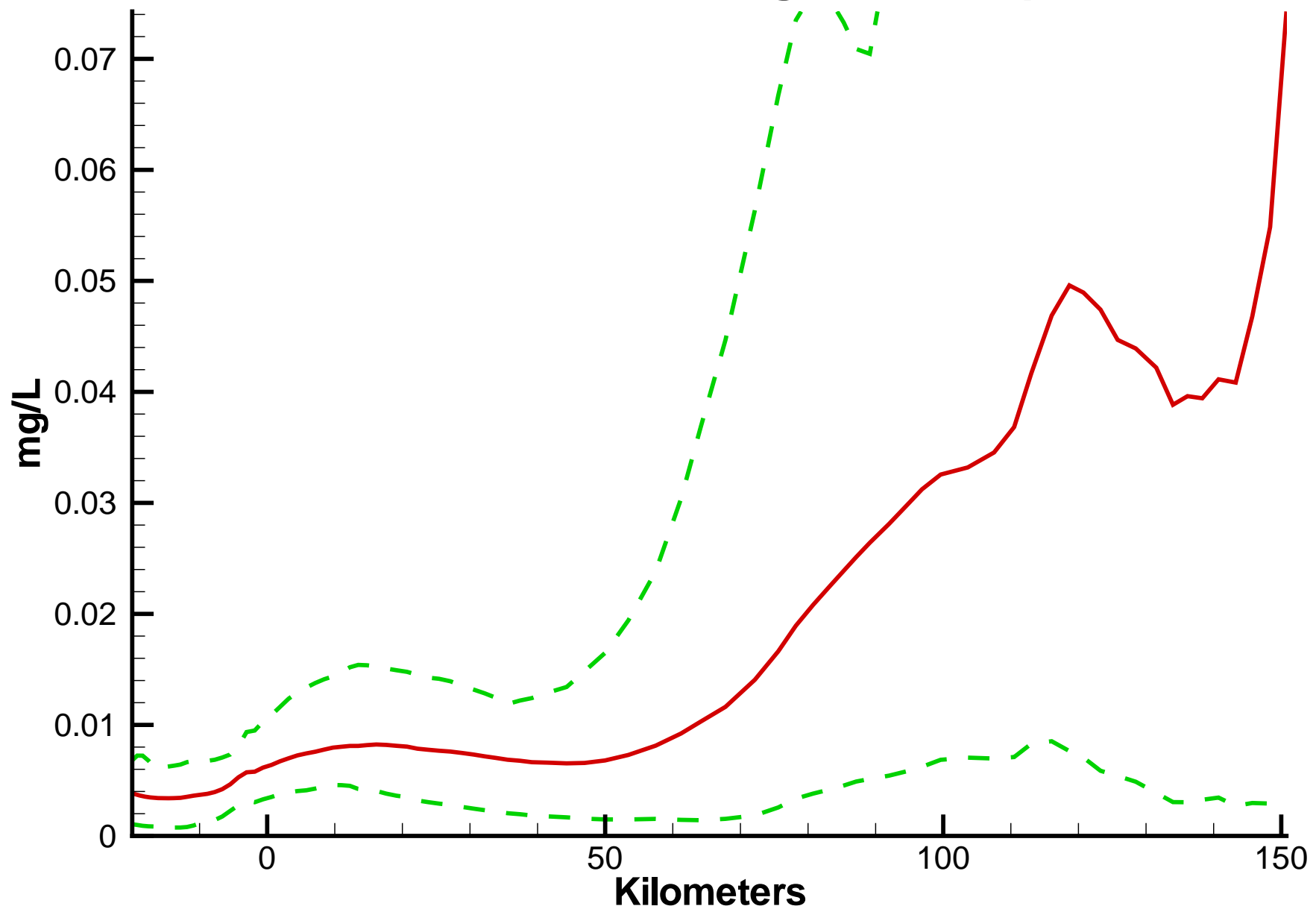


James River (Run 406)

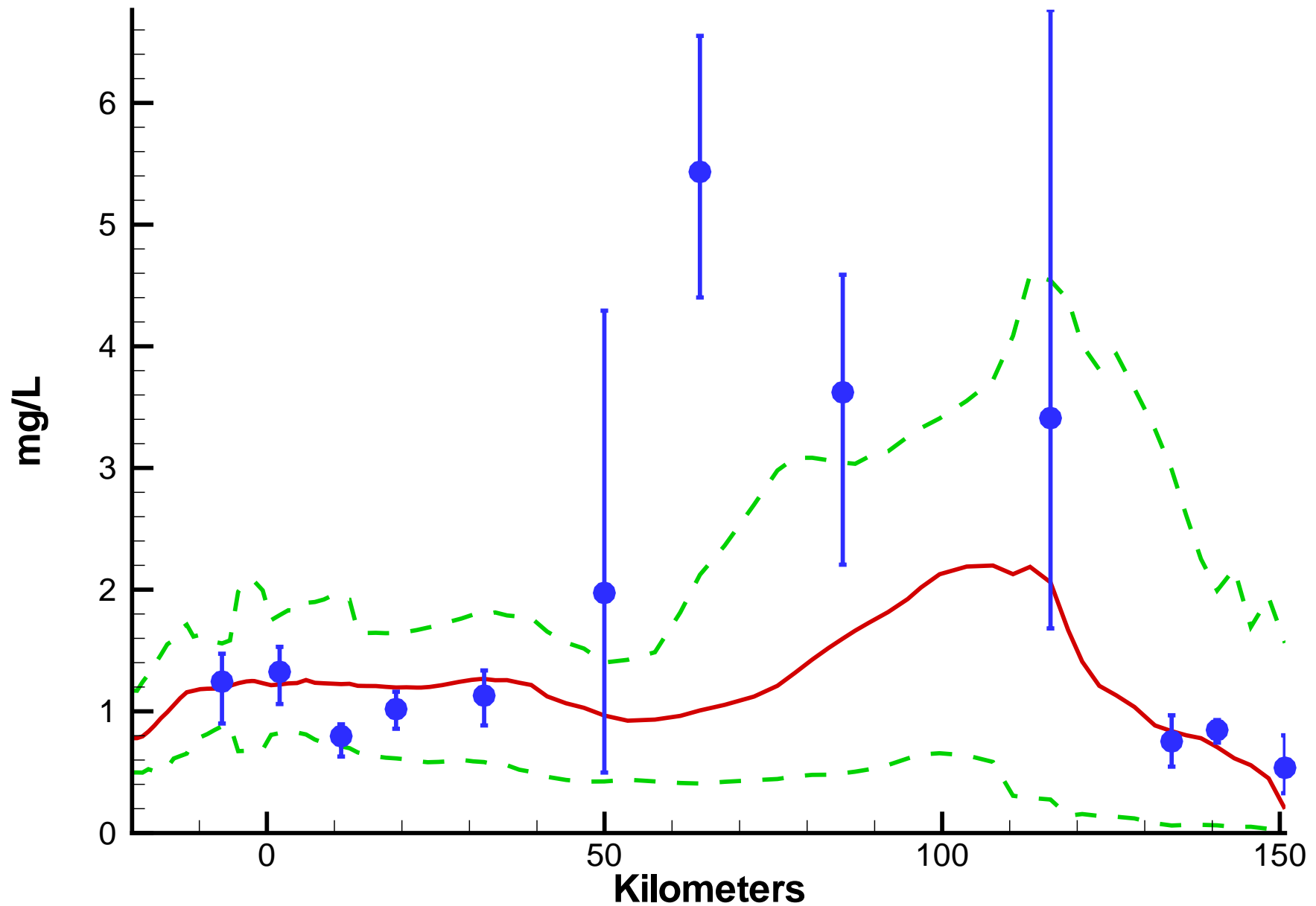
Bottom Particulate Inorganic Phosphorus Summer 1999



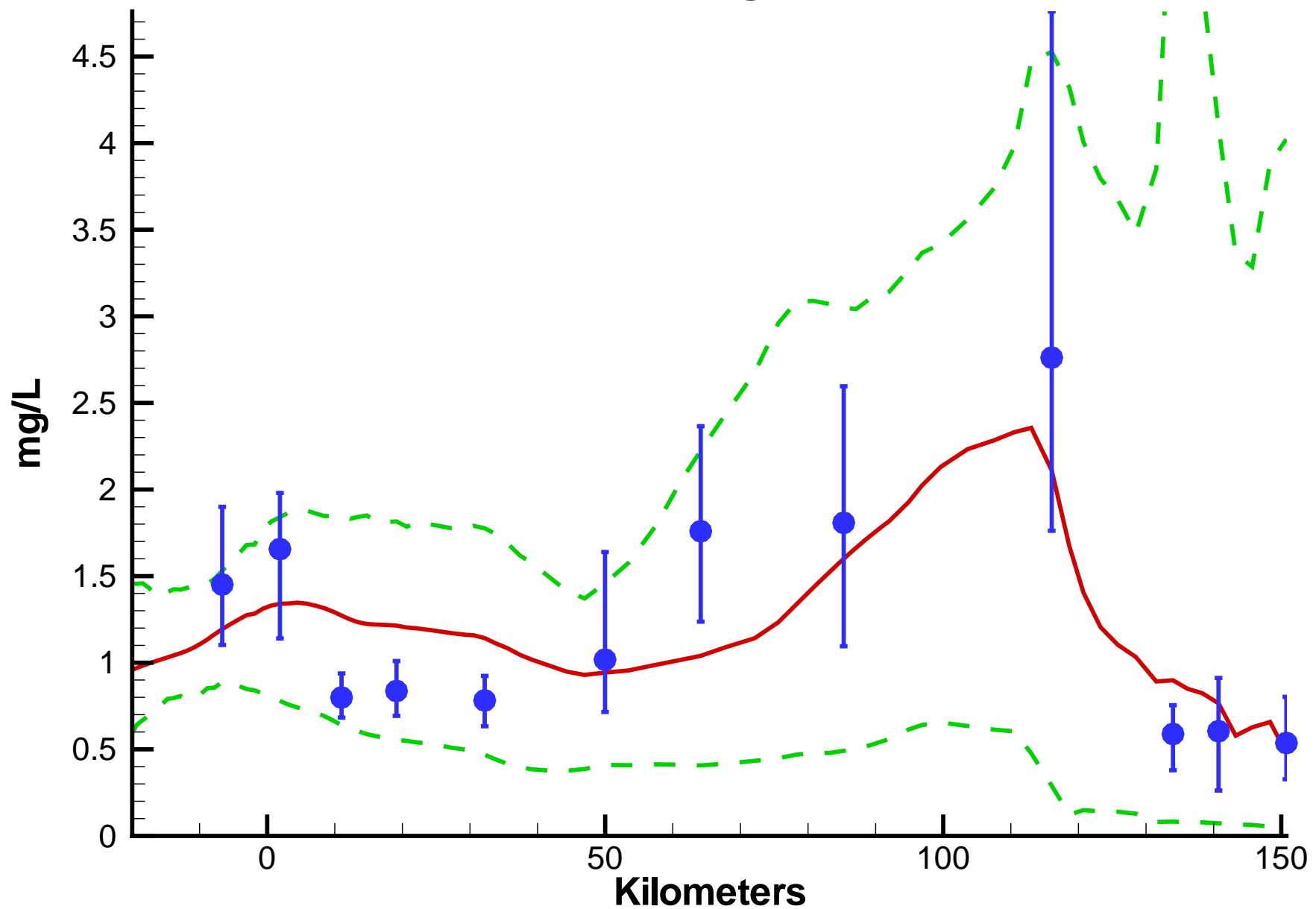
James River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



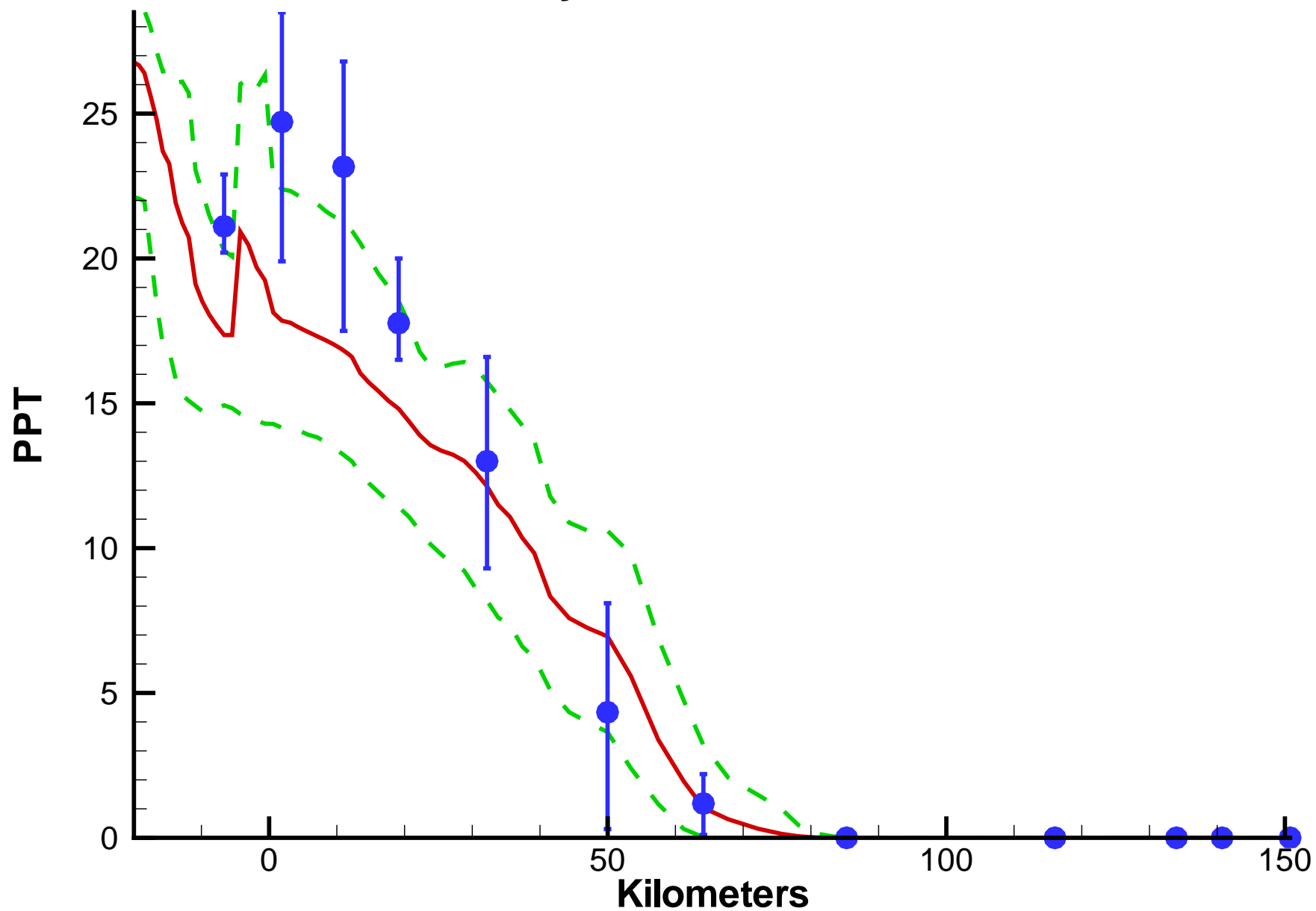
James River (Run 406) Bottom Particulate Organic Carbon Summer 1996



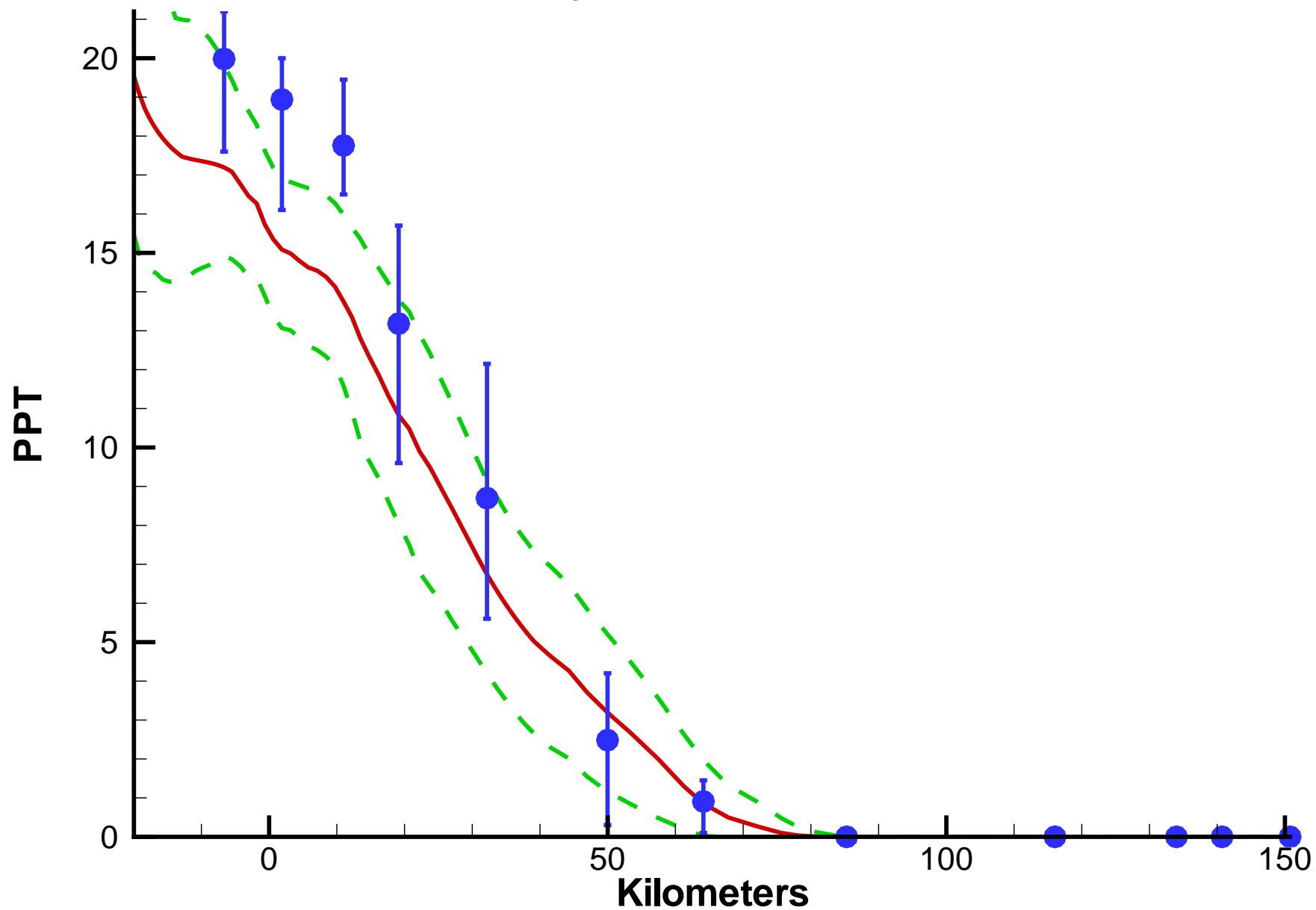
James River (Run 406) Surface Particulate Organic Carbon Summer 1996



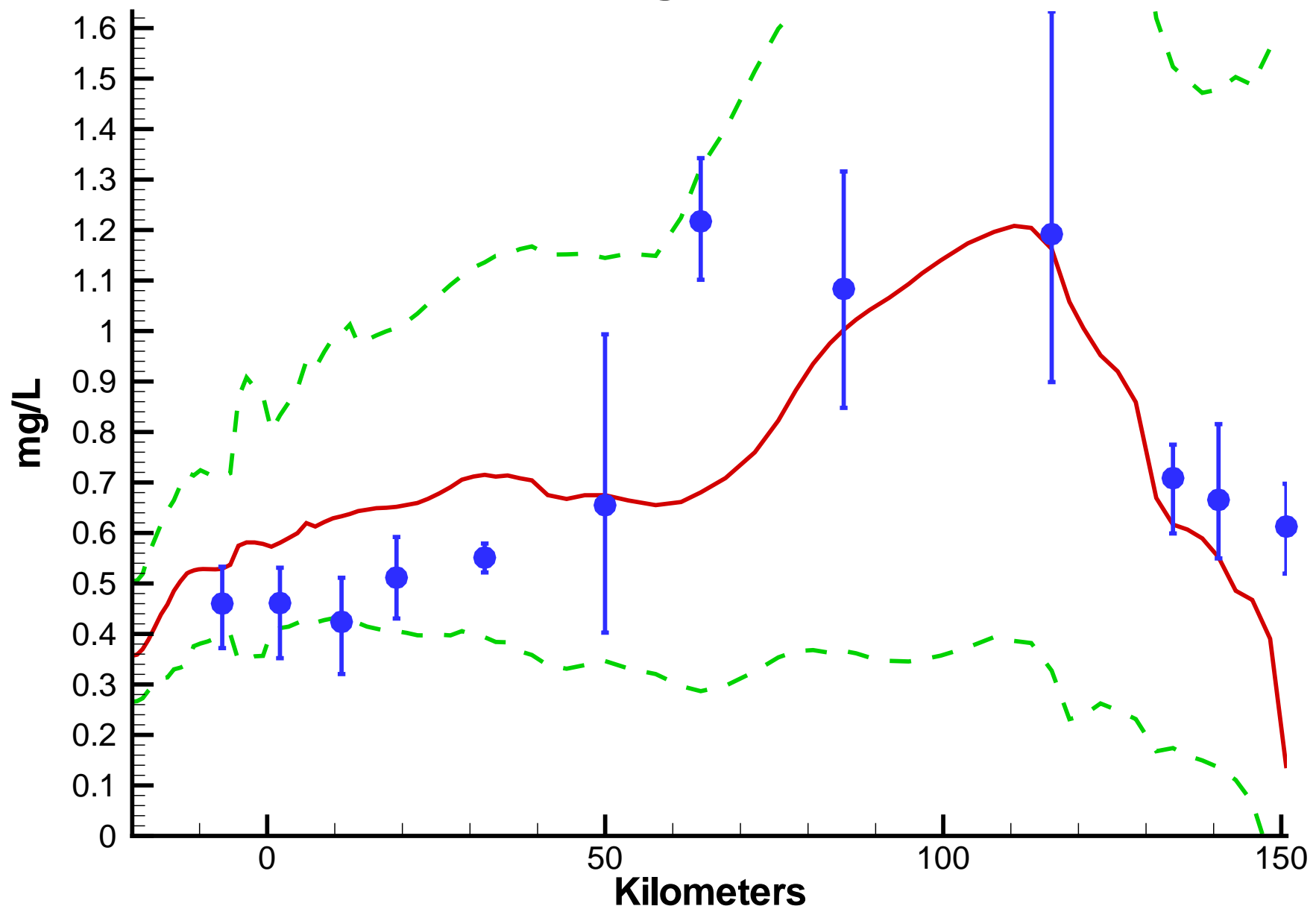
James River (Run 406) Bottom Salinity Summer 1996



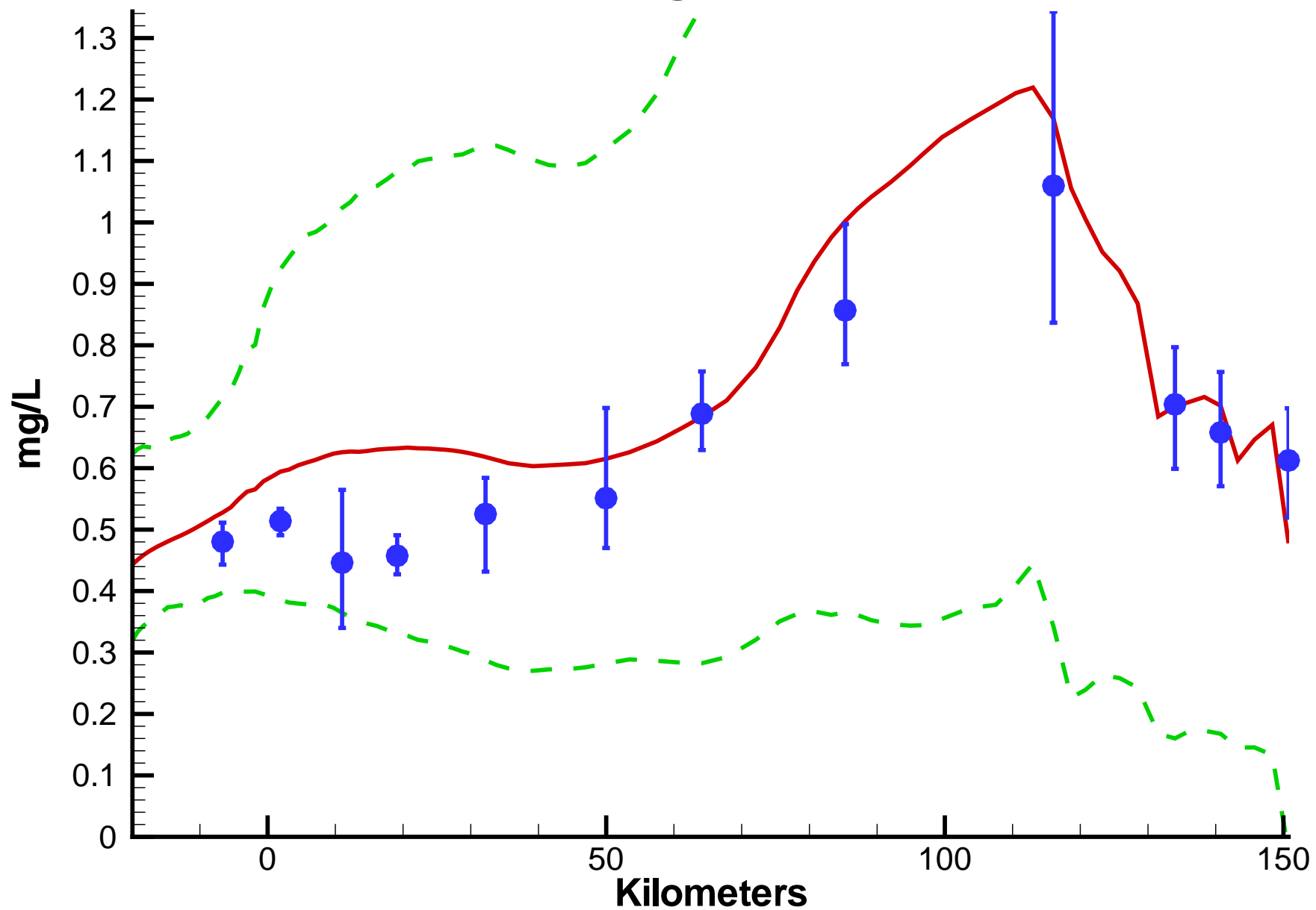
James River (Run 406) Surface Salinity Summer 1996



James River (Run 406) Bottom Total Nitrogen Summer 1996

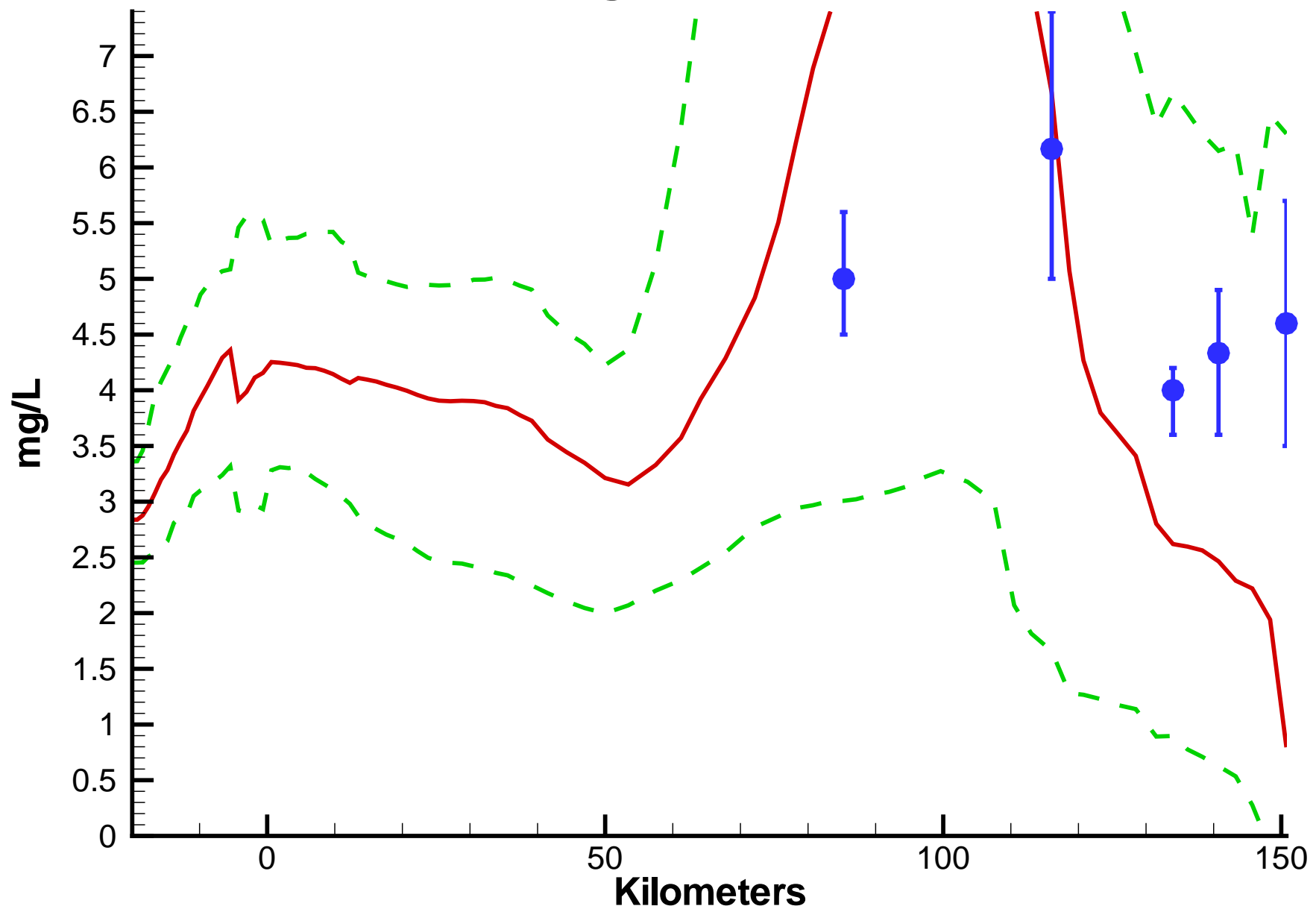


James River (Run 406) Surface Total Nitrogen Summer 1996

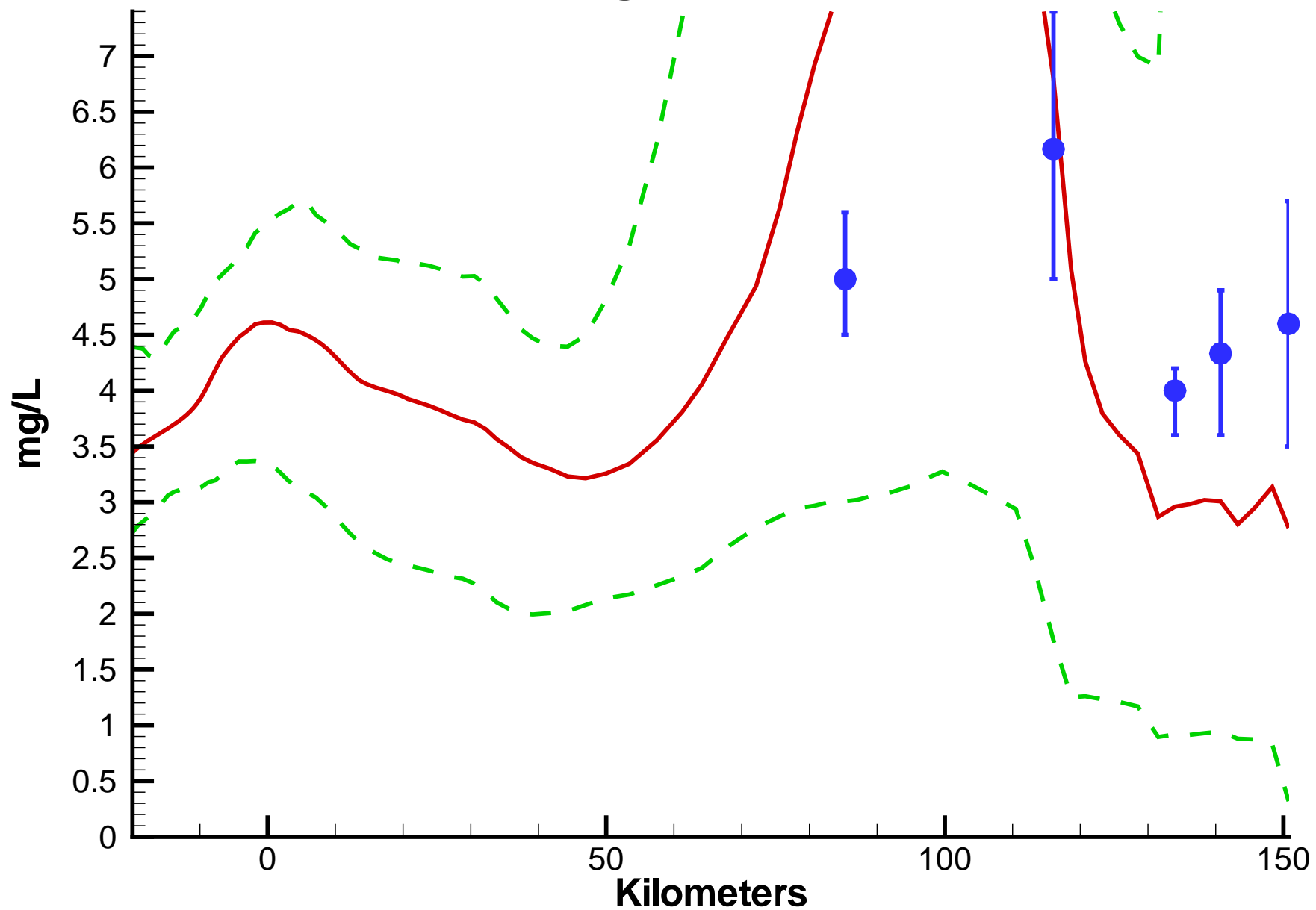


James River (Run 406)

Bottom Total Organic Carbon Summer 1996

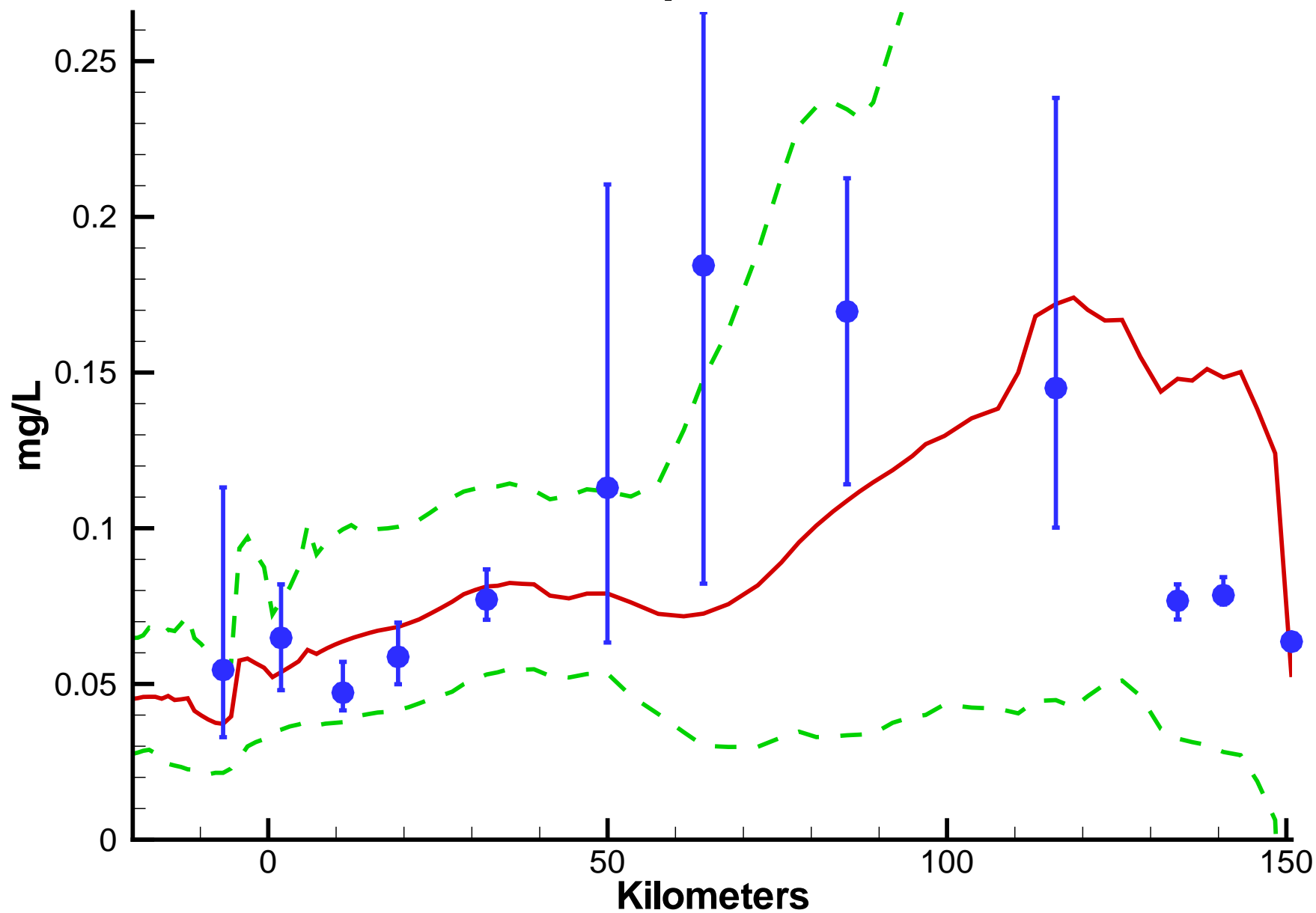


James River (Run 406) Surface Total Organic Carbon Summer 1996

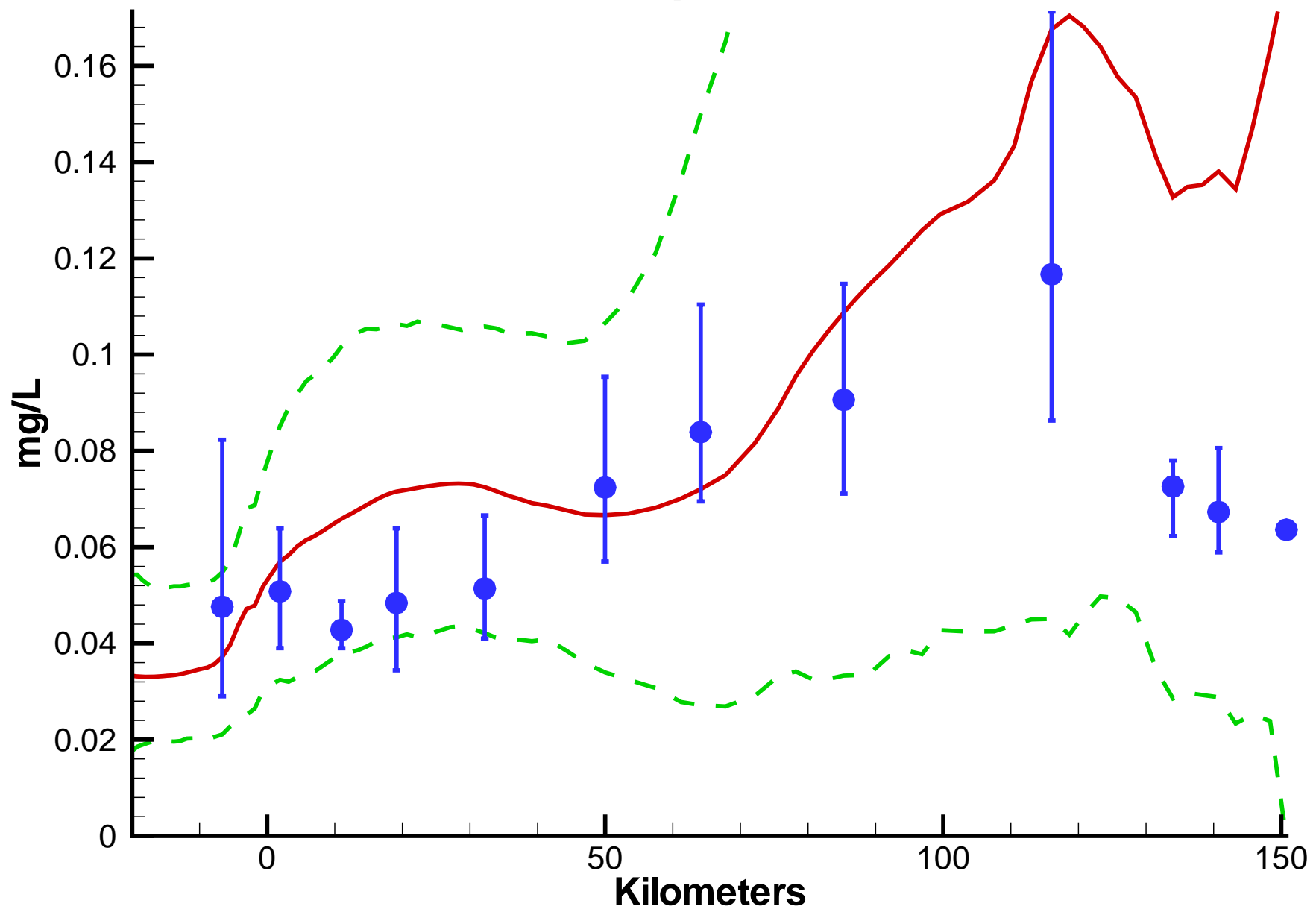


James River (Run 406)

Bottom Total Phosphorus Summer 1996

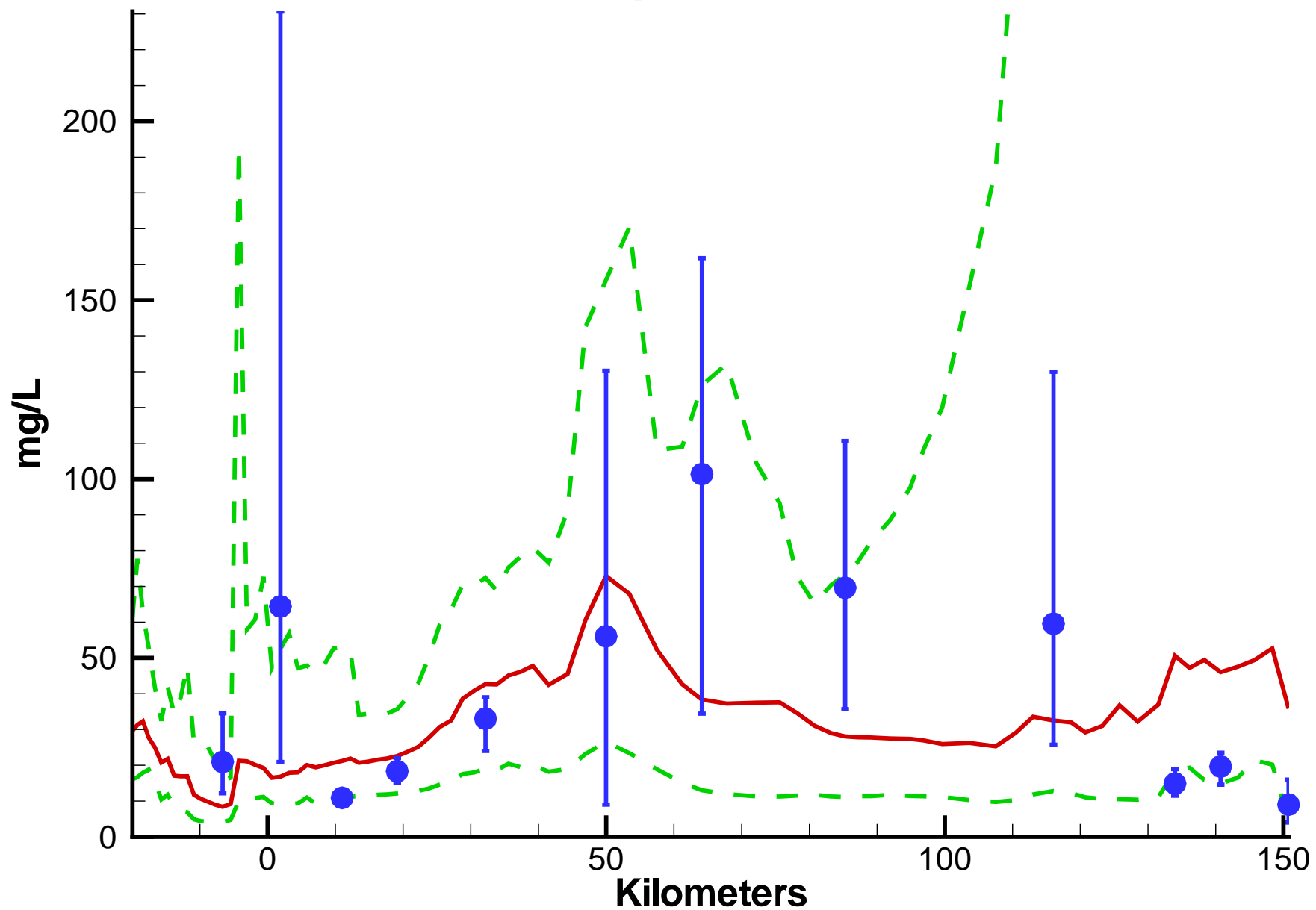


James River (Run 406) Surface Total Phosphorus Summer 1996

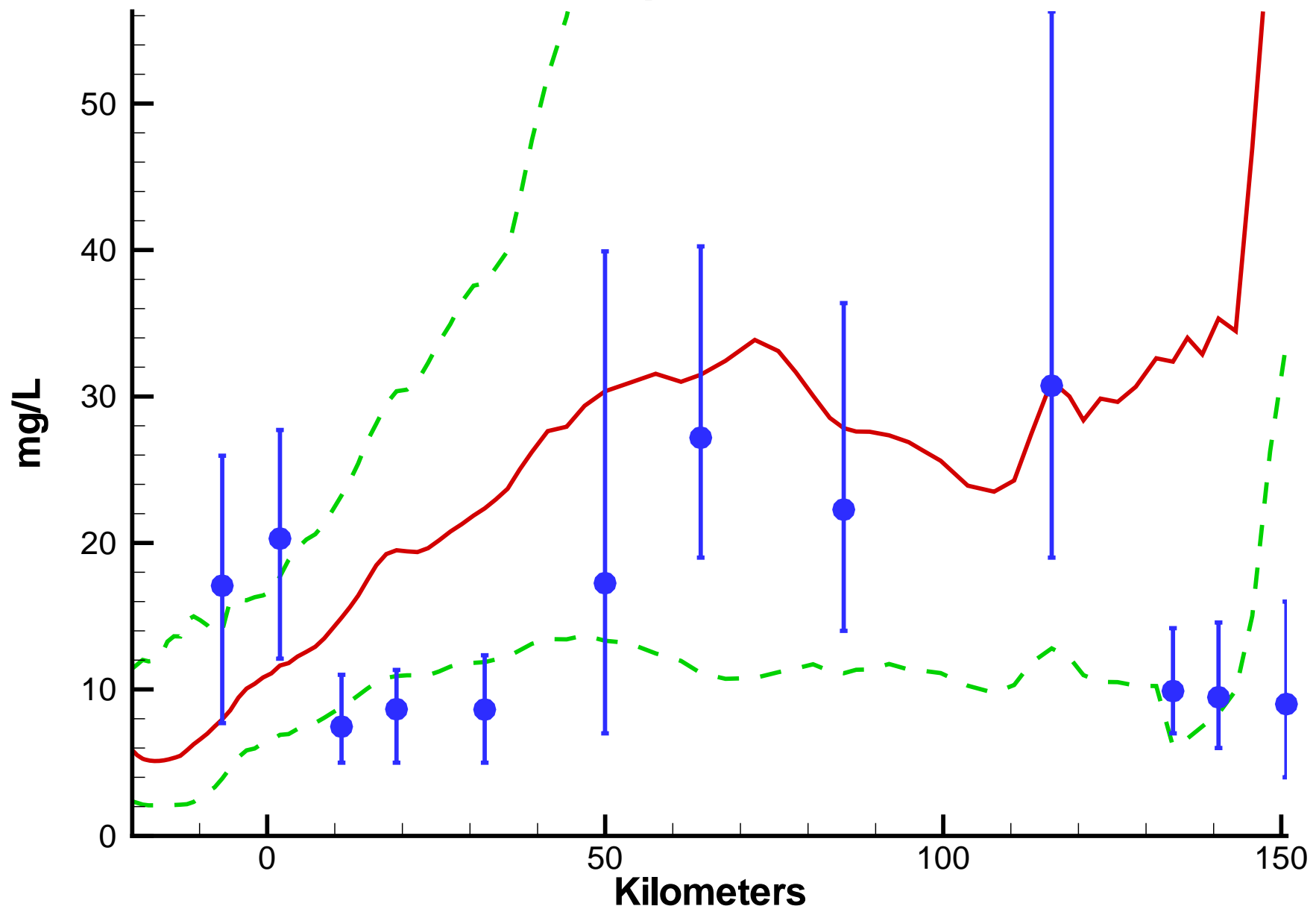


James River (Run 406)

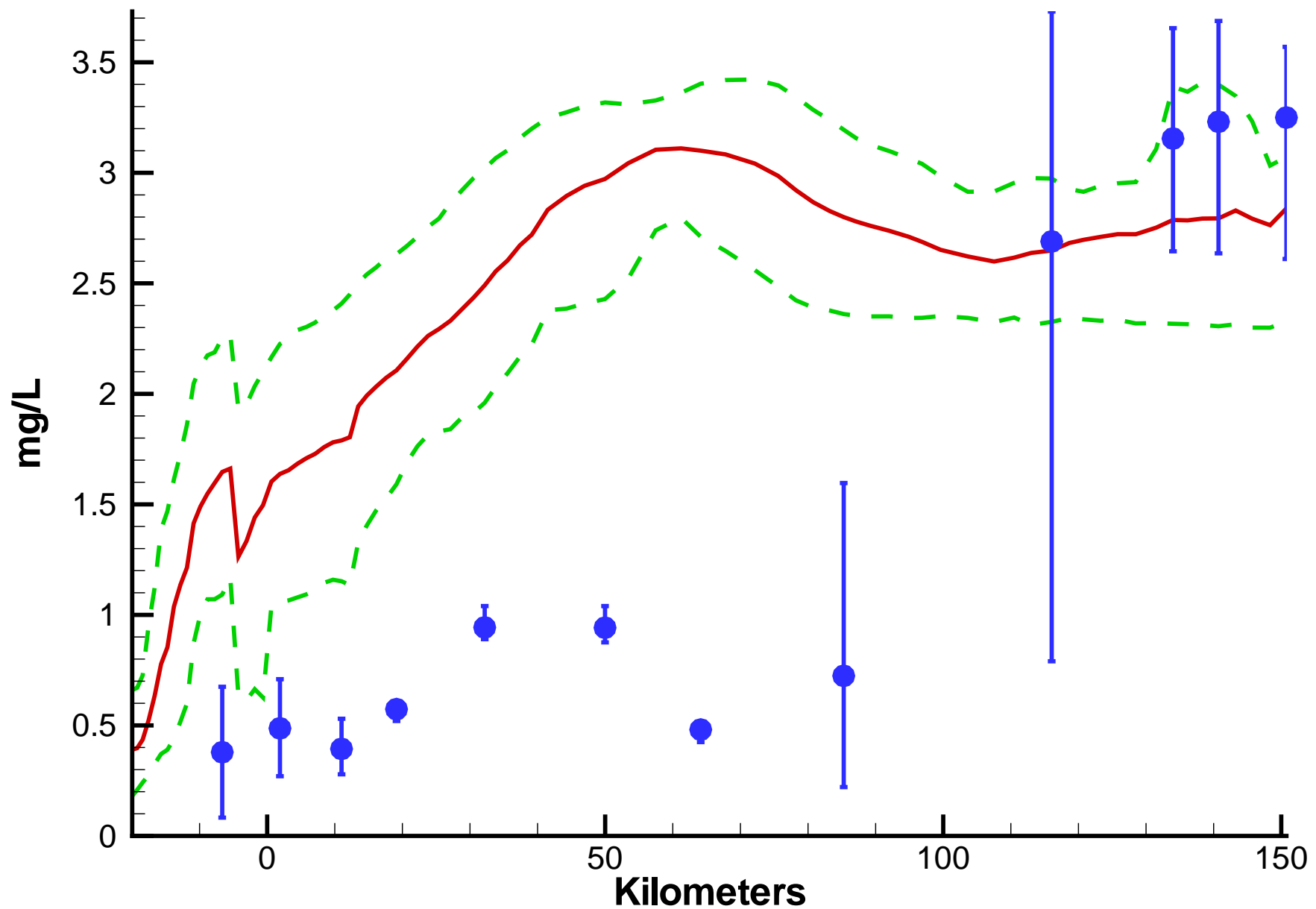
Bottom Total Suspended Solids Summer 1996



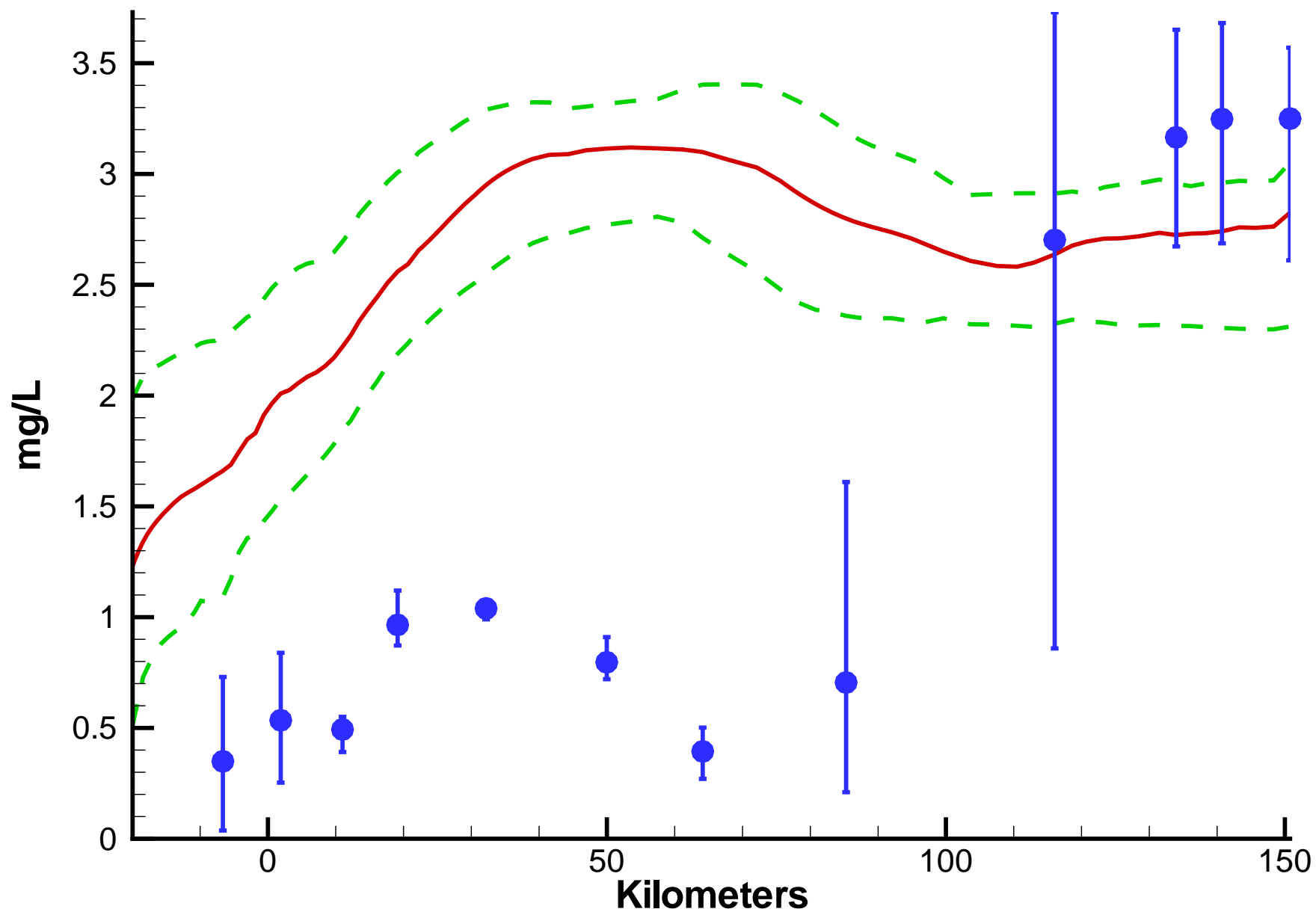
James River (Run 406) Surface Total Suspended Solids Summer 1996



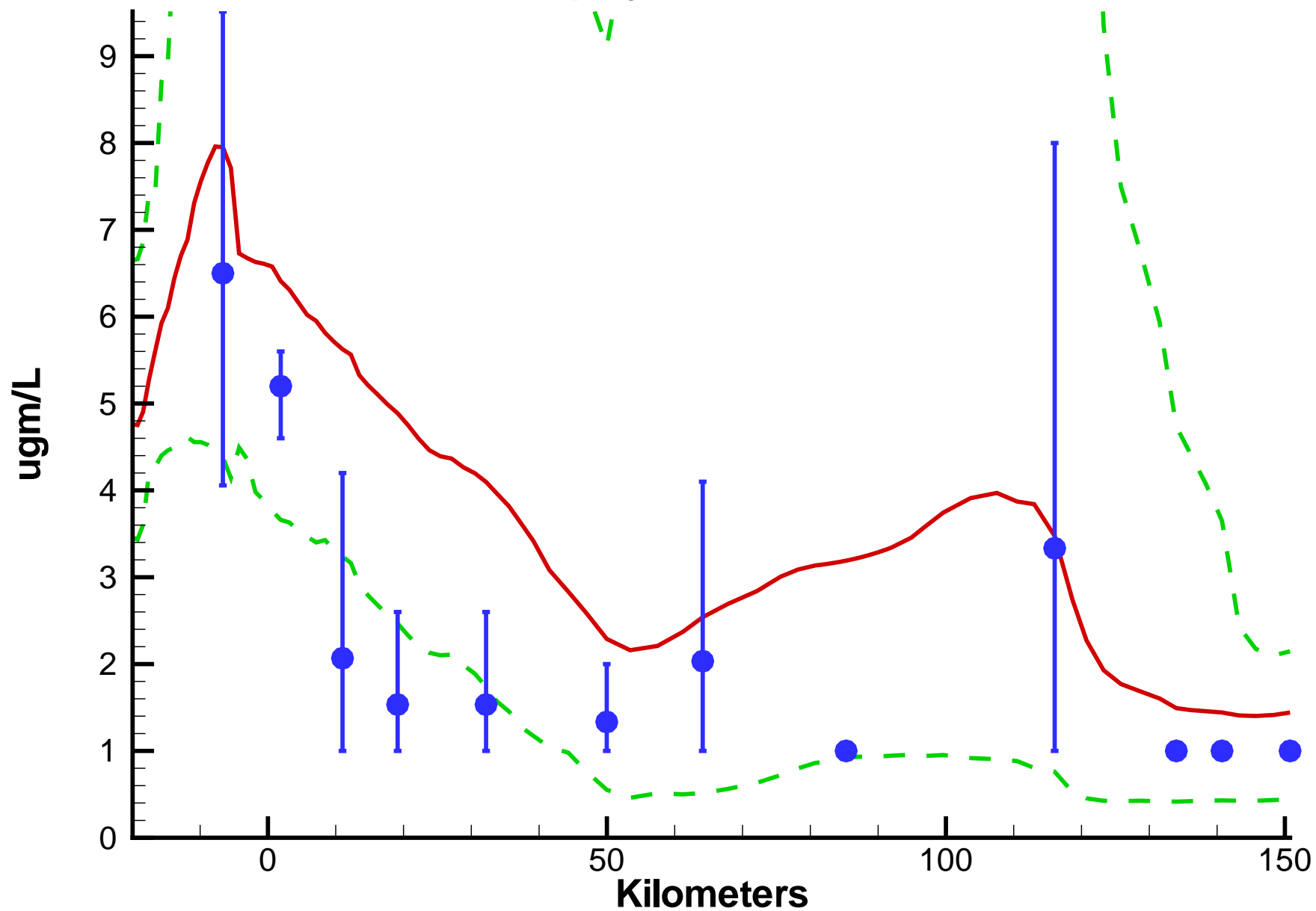
James River (Run 406) Bottom Dissolved Silica Summer 1996



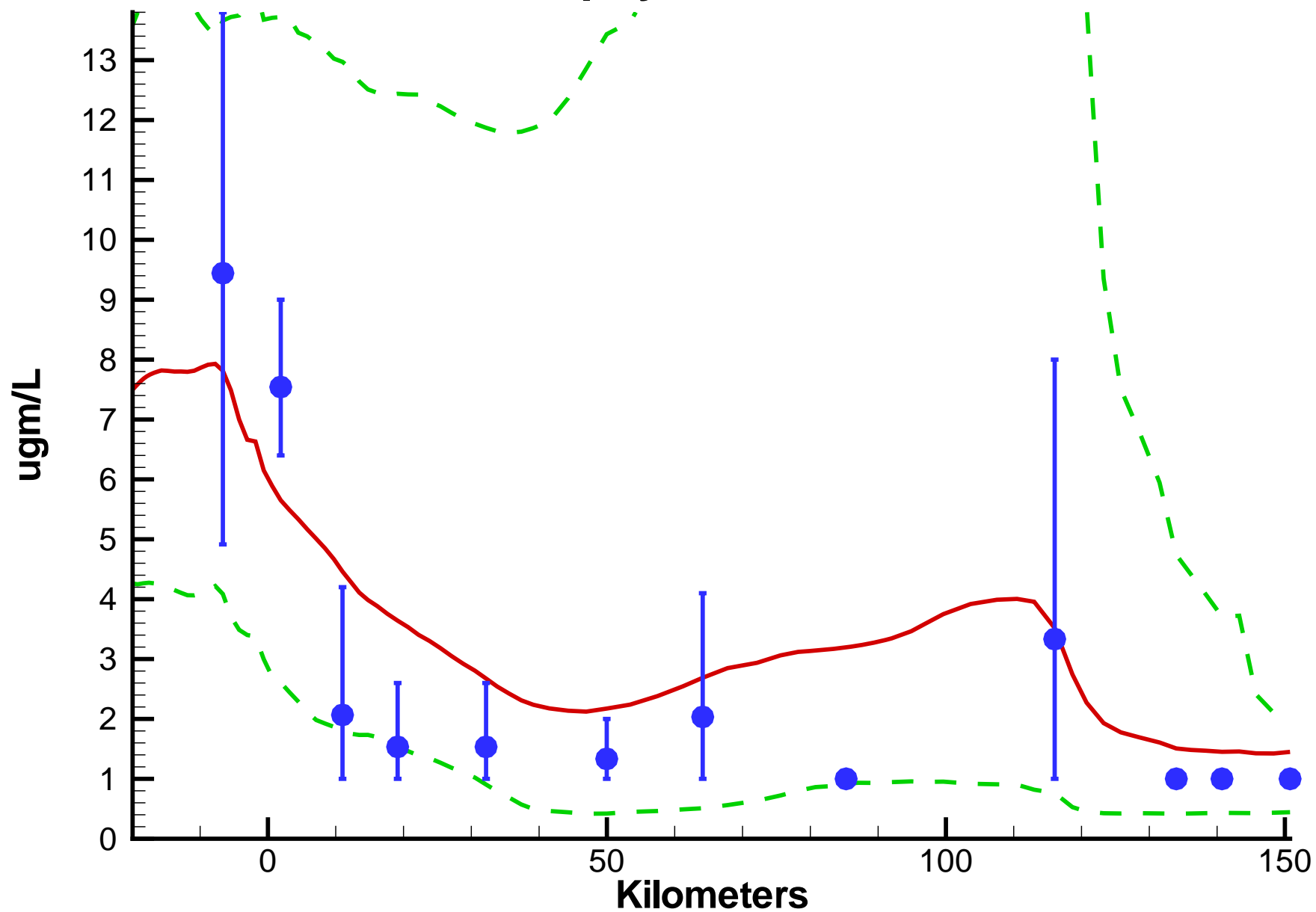
James River (Run 406) Surface Dissolved Silica Summer 1996



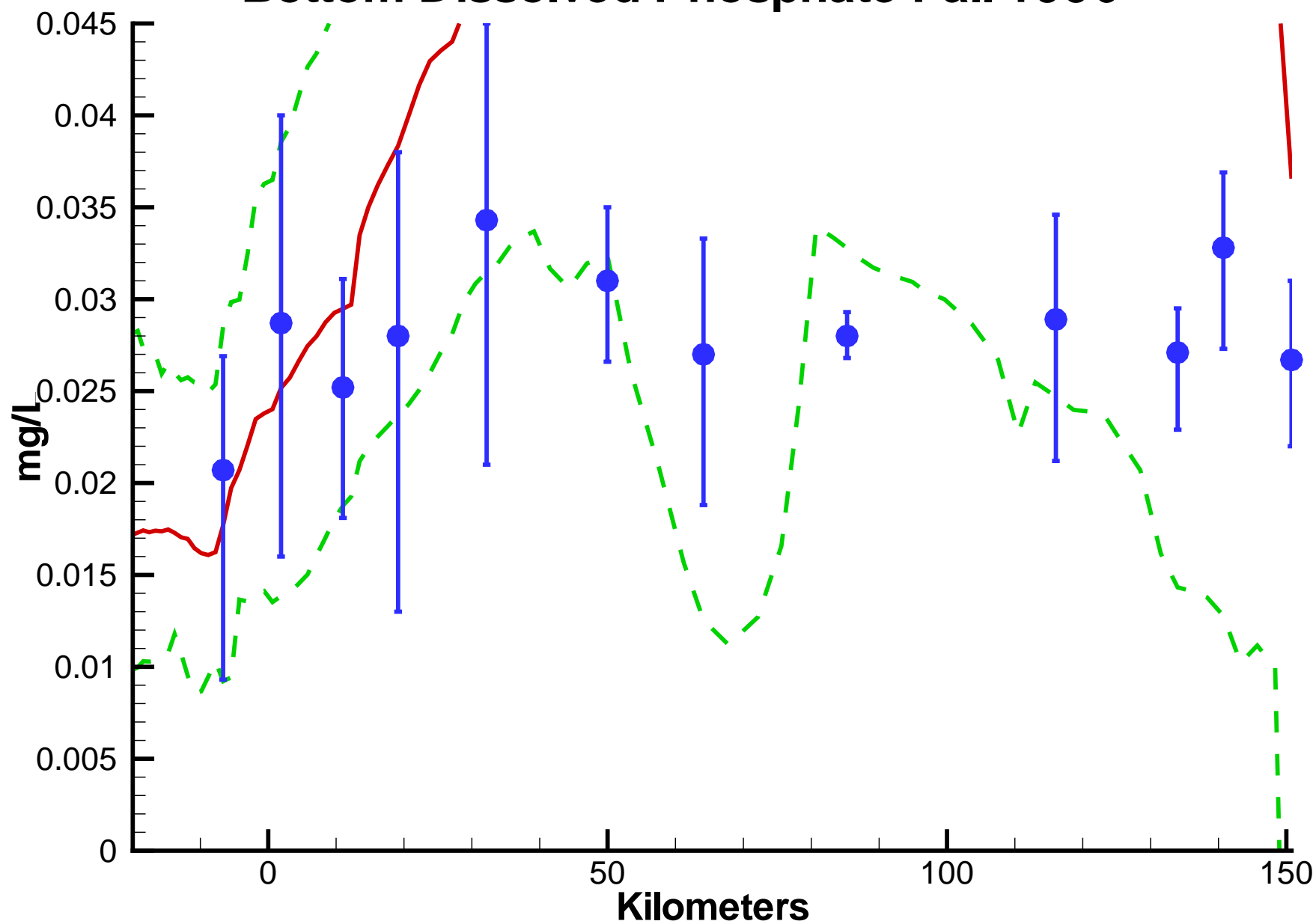
James River (Run 406) Bottom Chlorophyll Fall 1996



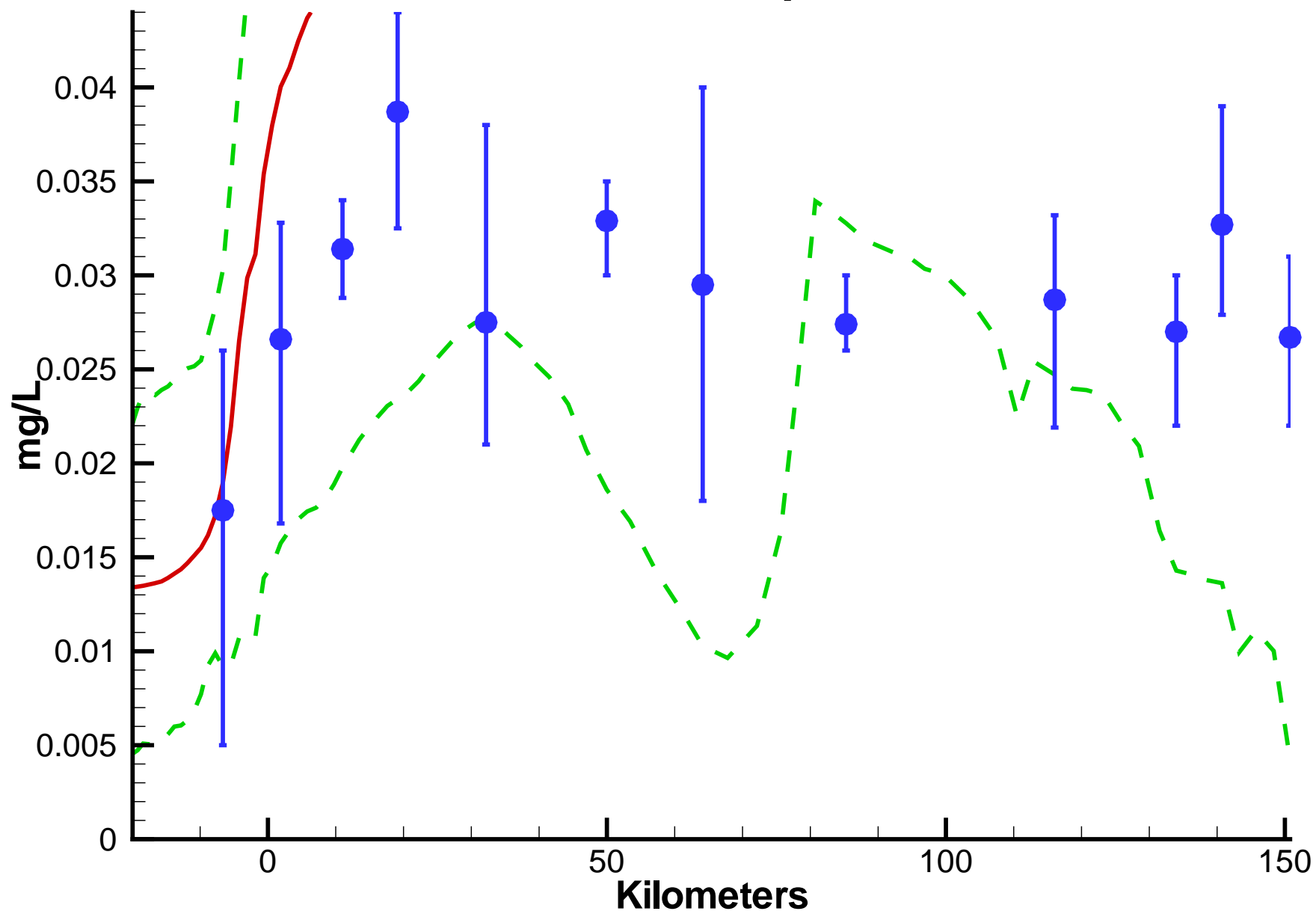
James River (Run 406) Surface Chlorophyll Fall 1996



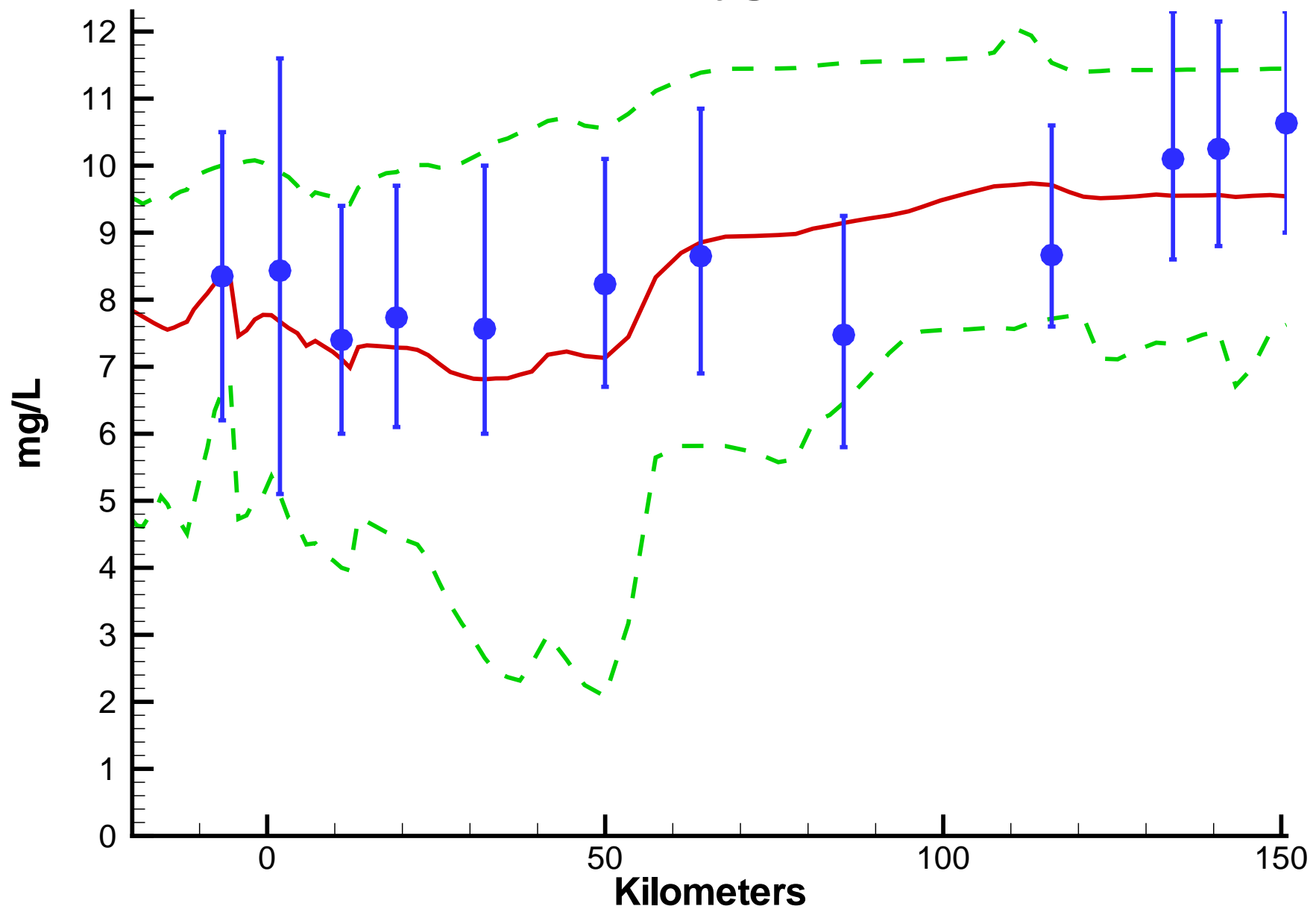
James River (Run 406) Bottom Dissolved Phosphate Fall 1996



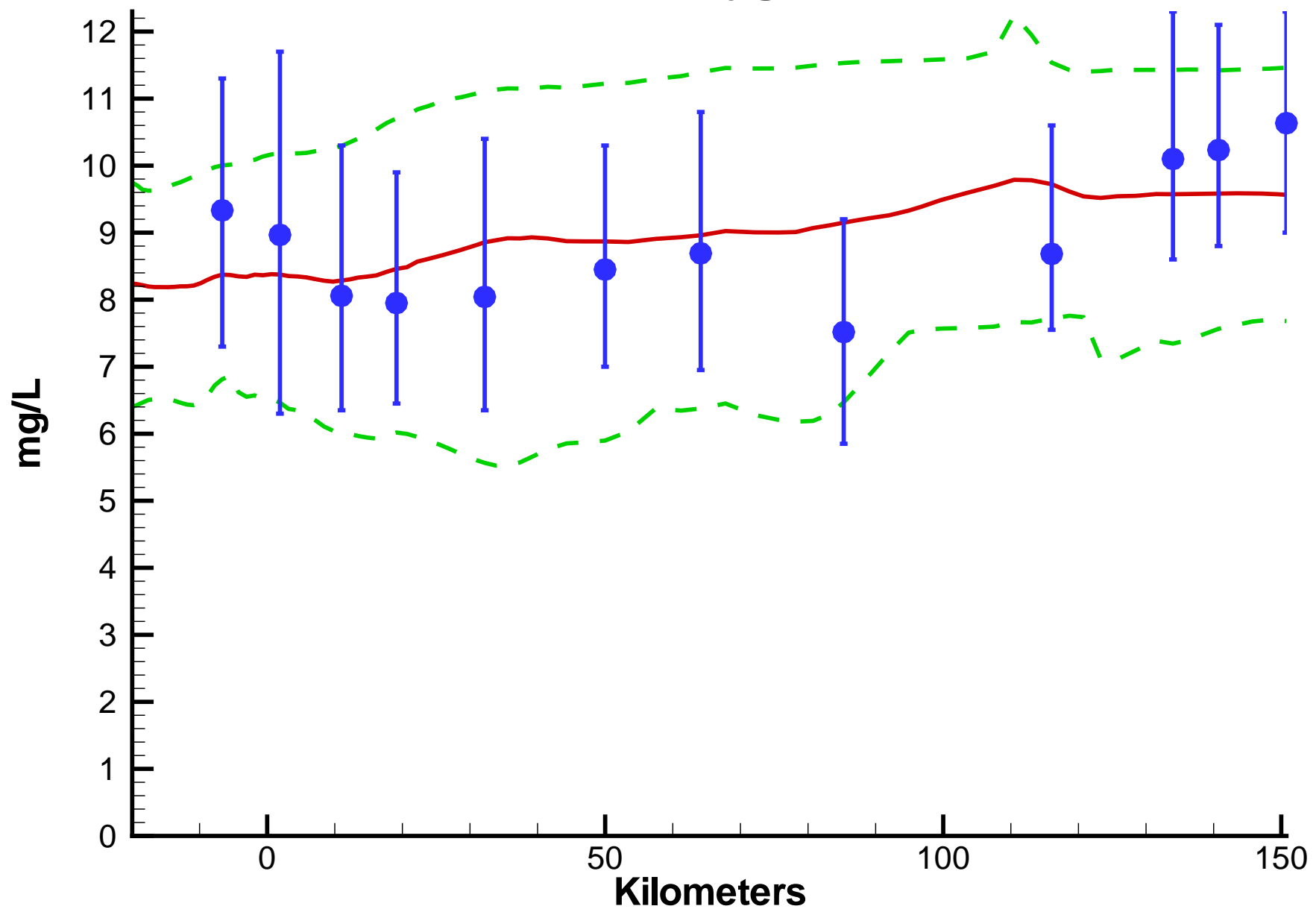
James River (Run 406) Surface Dissolved Phosphate Fall 1996



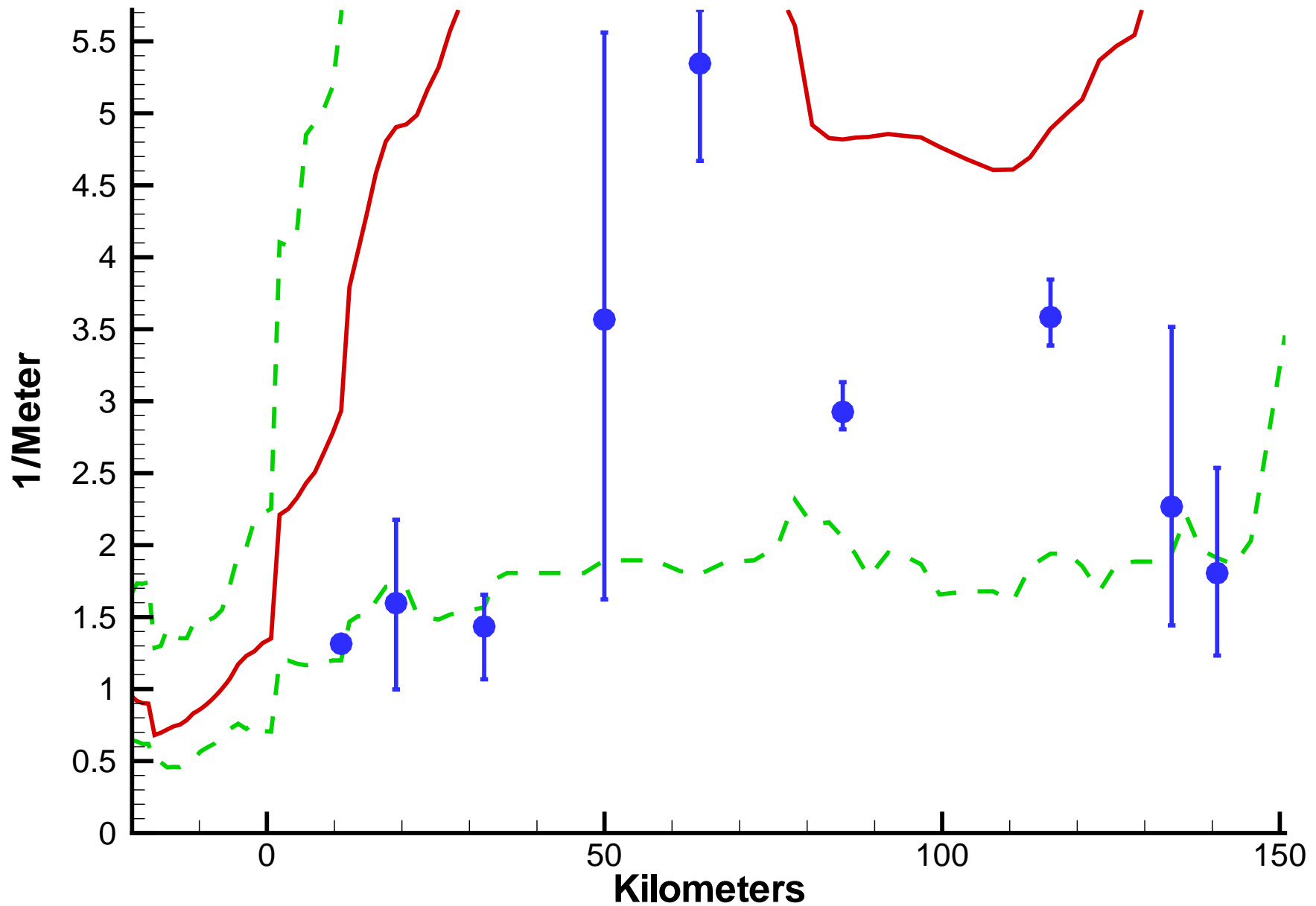
James River (Run 406) Bottom Dissolved Oxygen Fall 1996



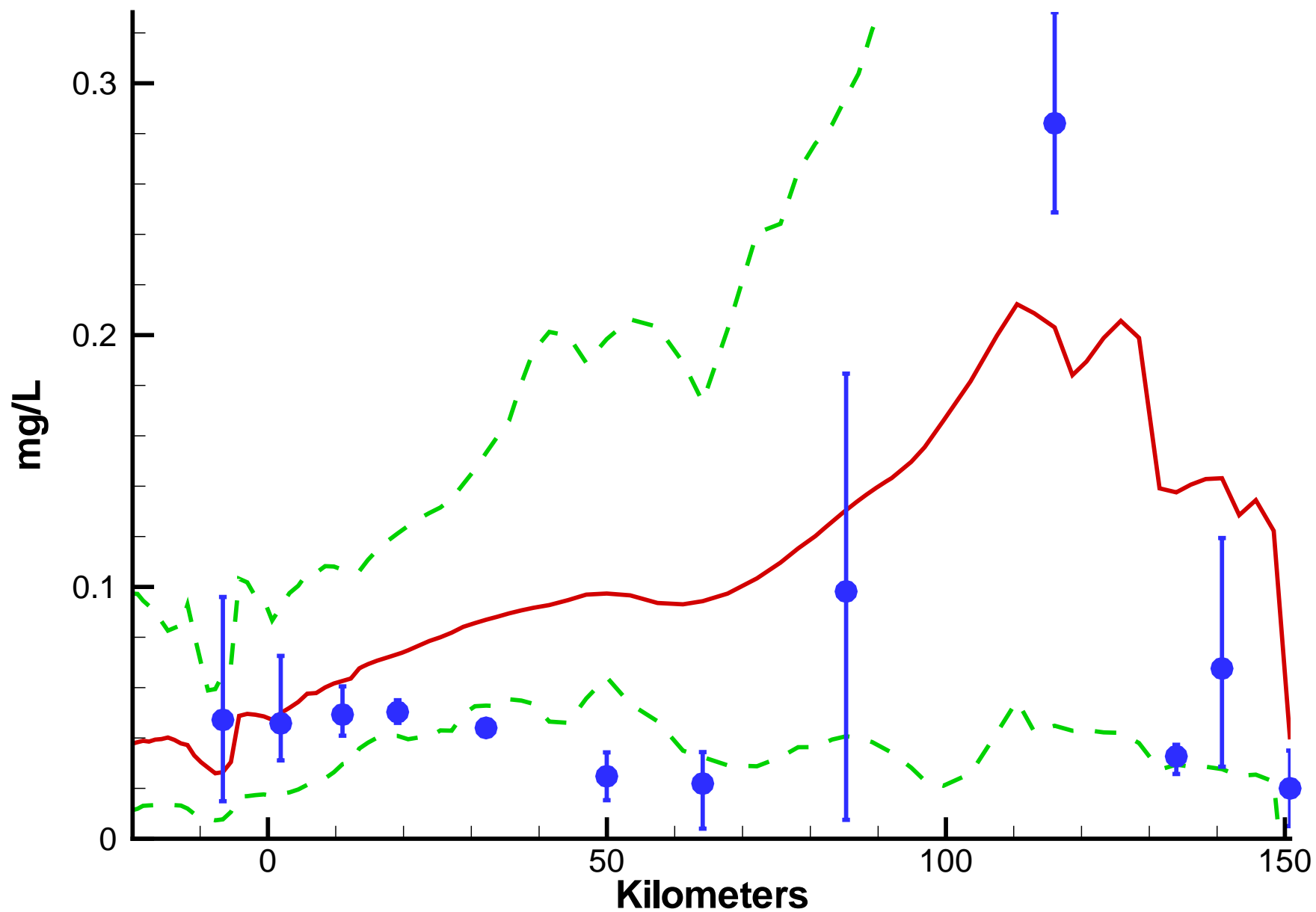
James River (Run 406) Surface Dissolved Oxygen Fall 1996



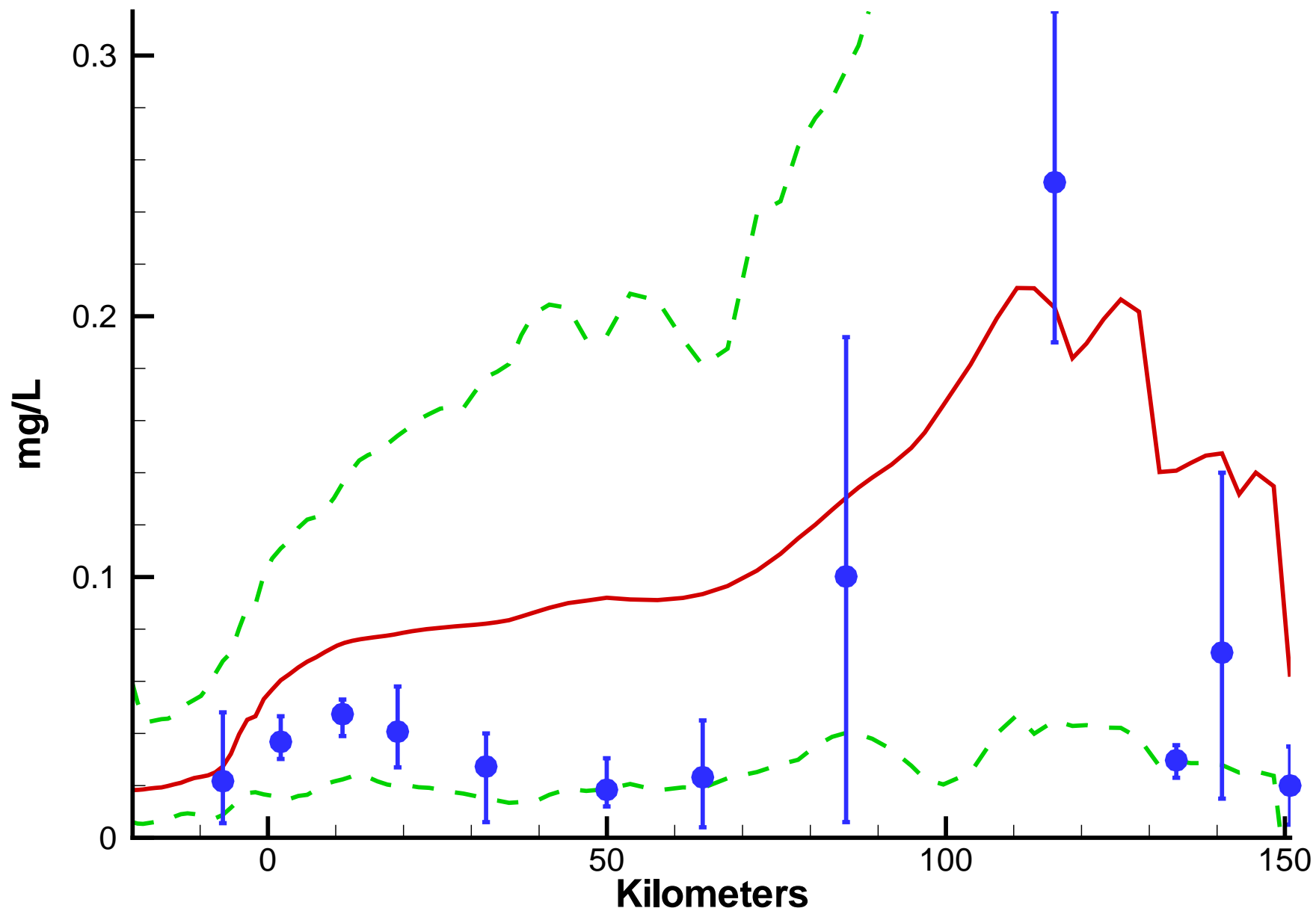
James River (Run 406) Surface Light Extinction Fall 1996



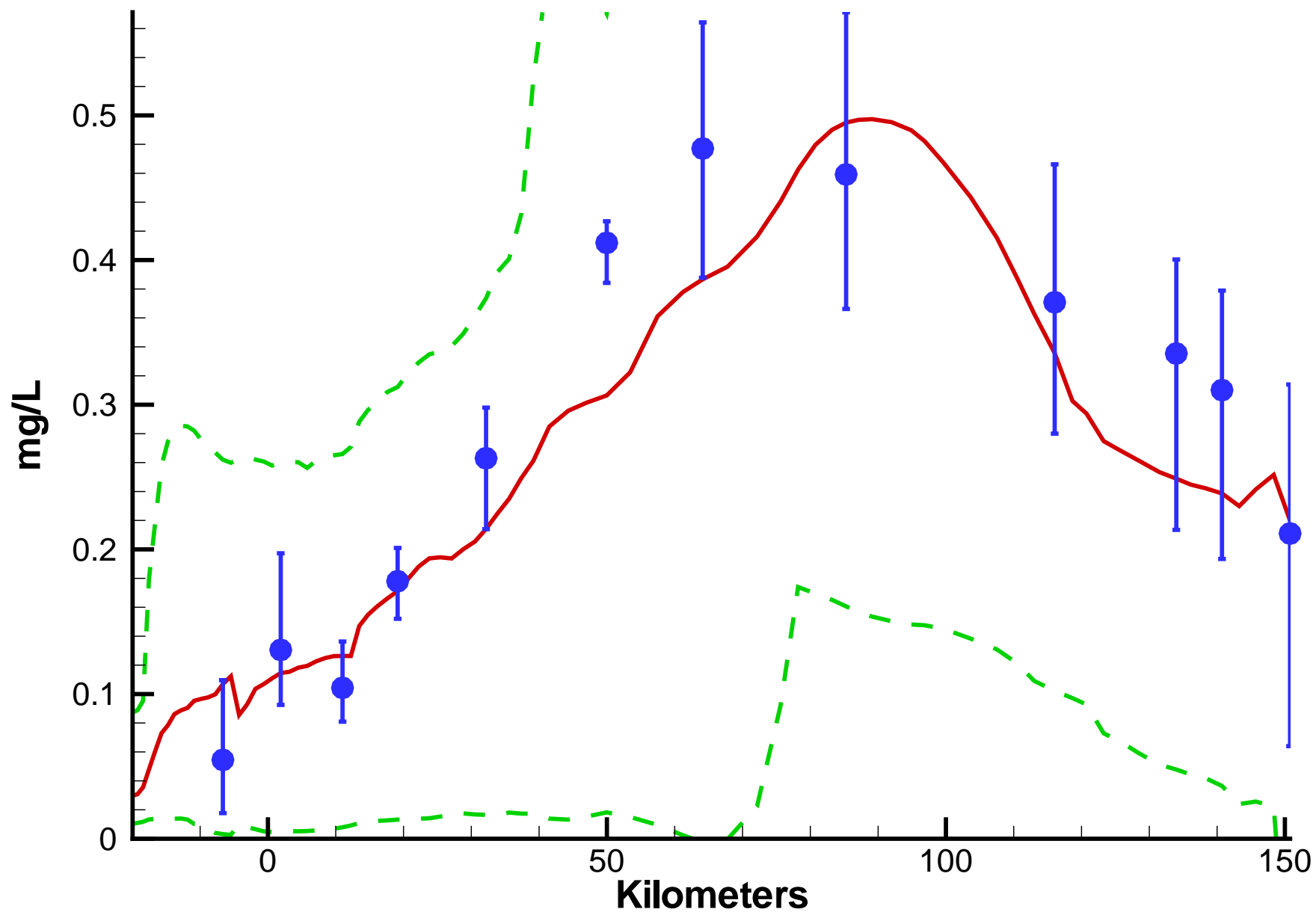
James River (Run 406) Bottom Ammonium Fall 1996



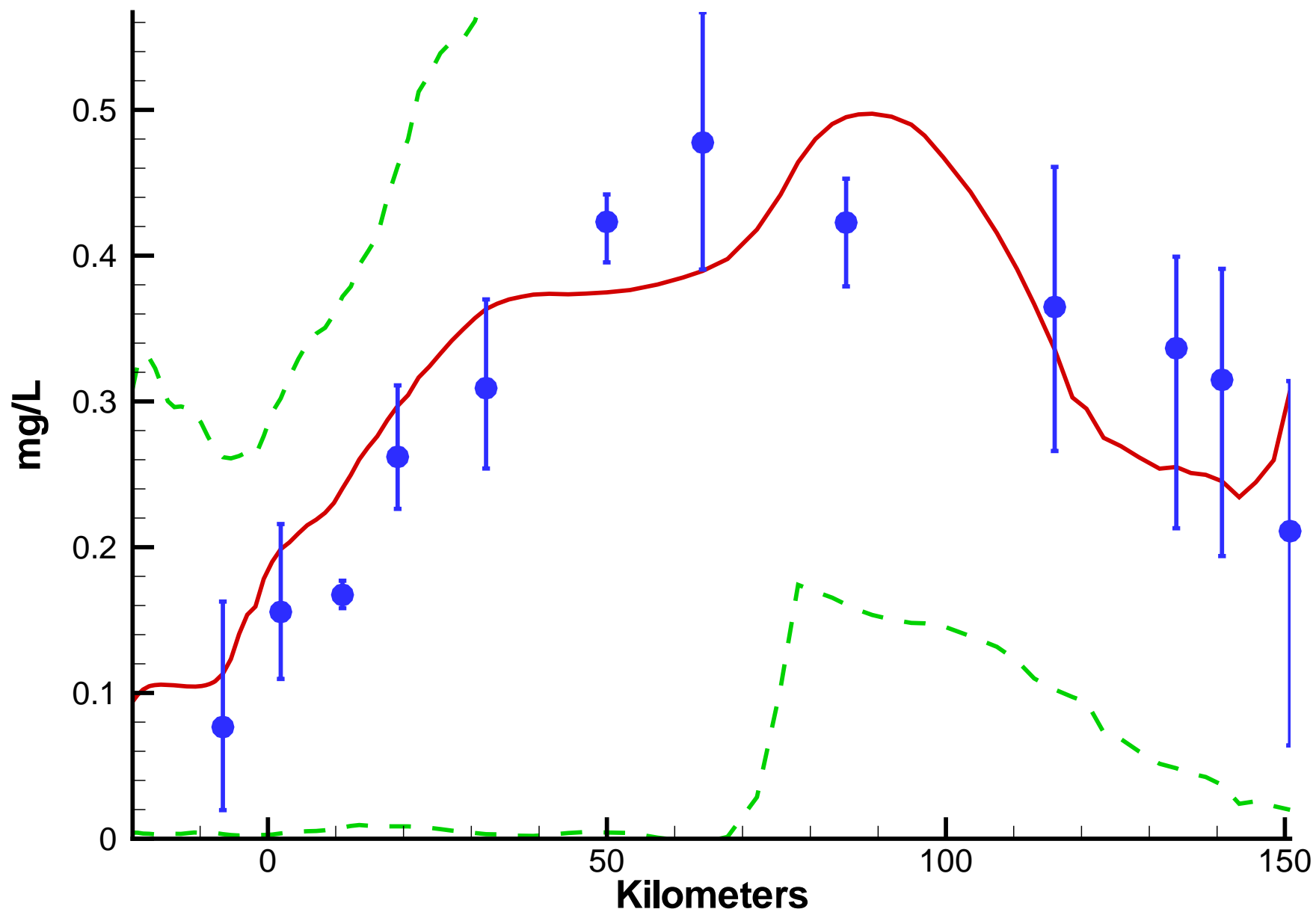
James River (Run 406) Surface Ammonium Fall 1996



James River (Run 406) Bottom Nitrate Fall 1996

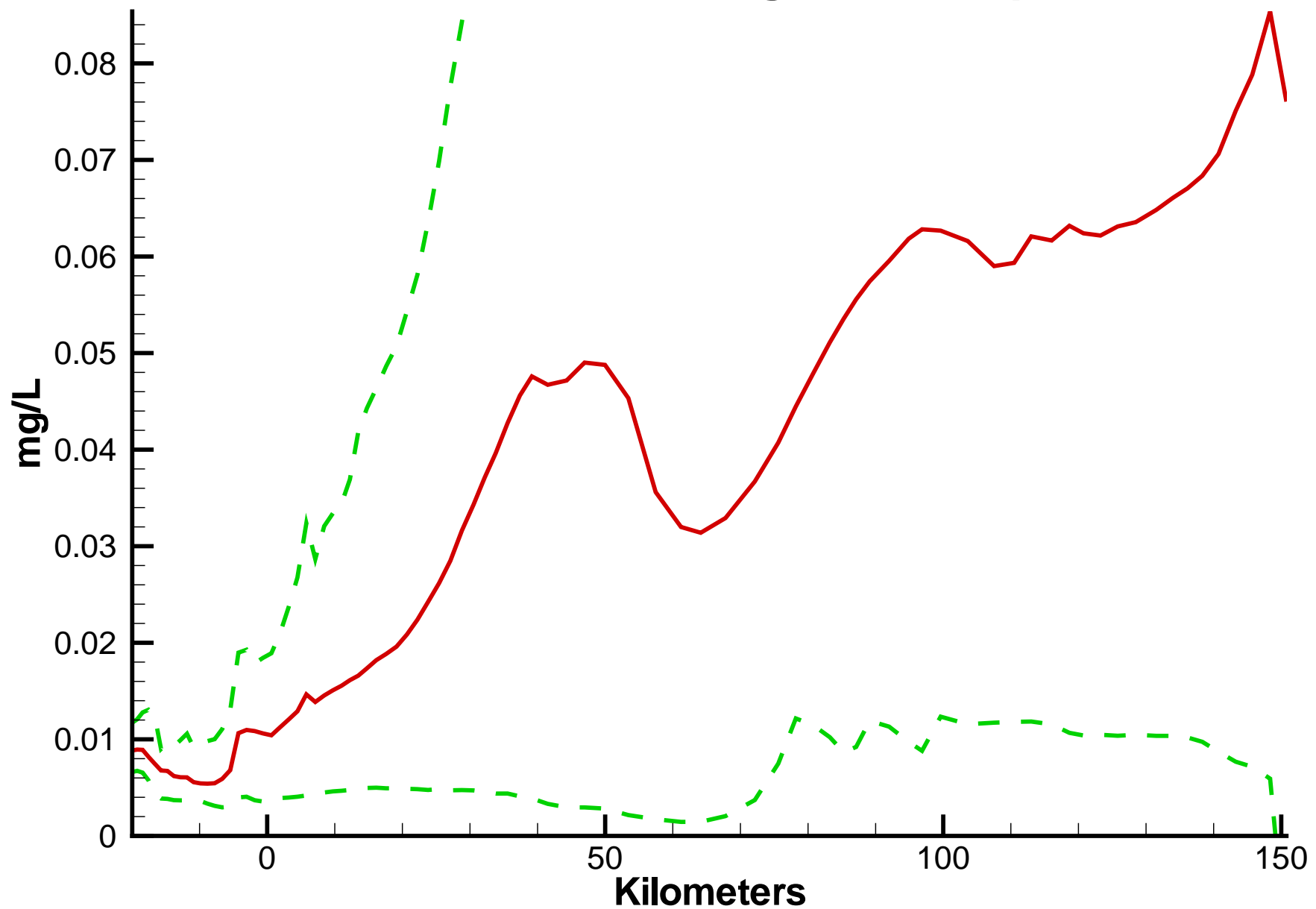


James River (Run 406) Surface Nitrate Fall 1996

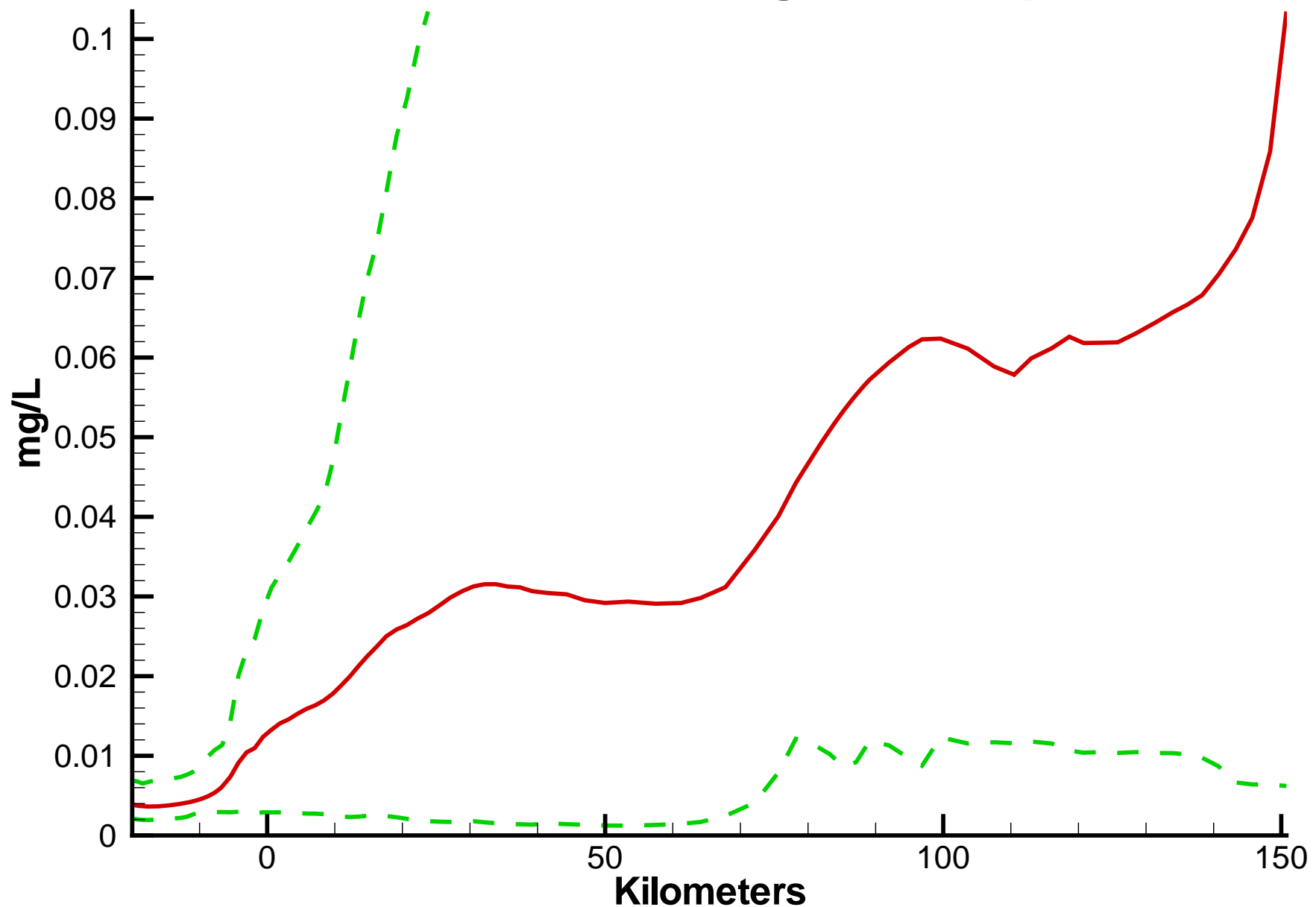


James River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1996

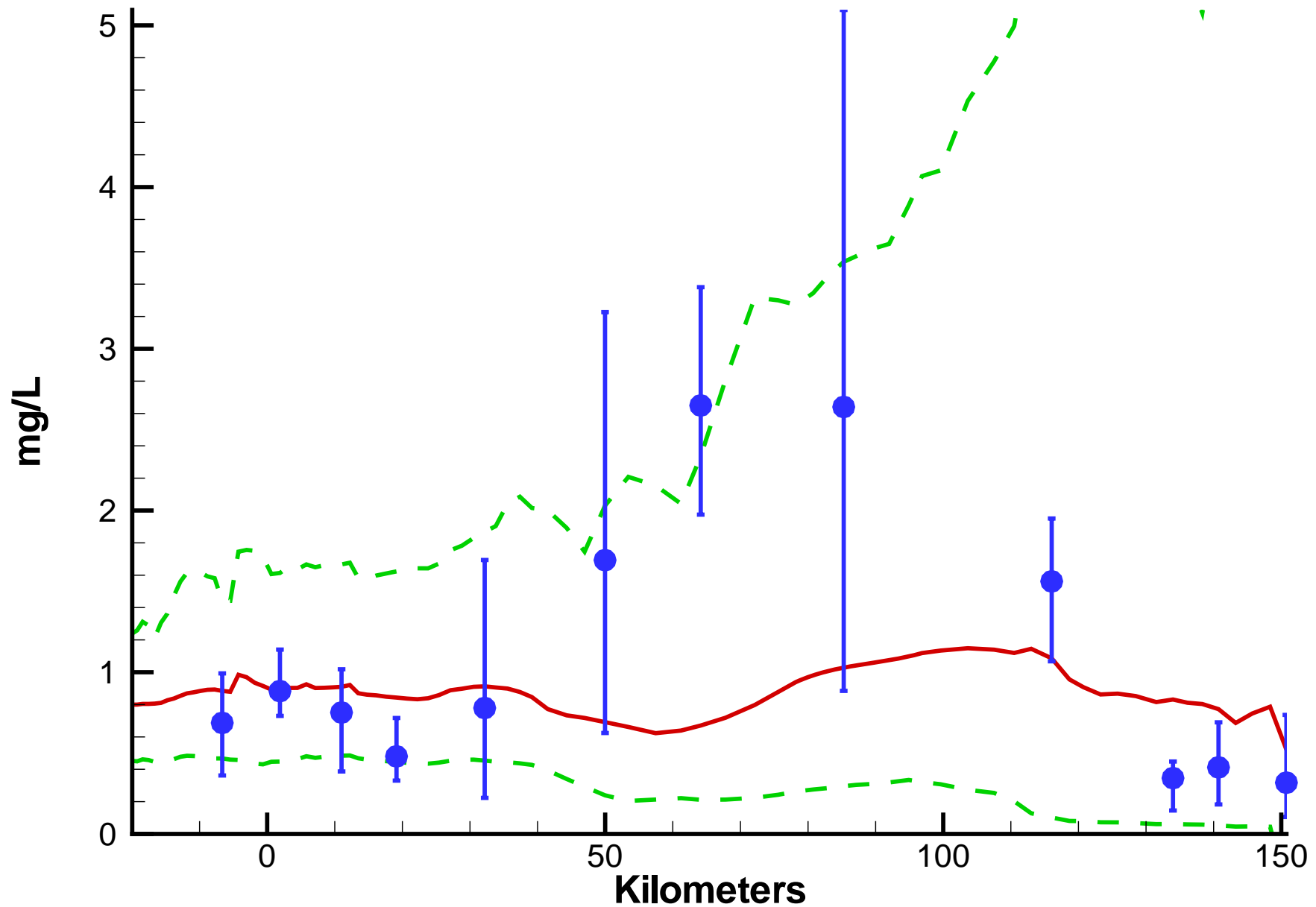


James River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996

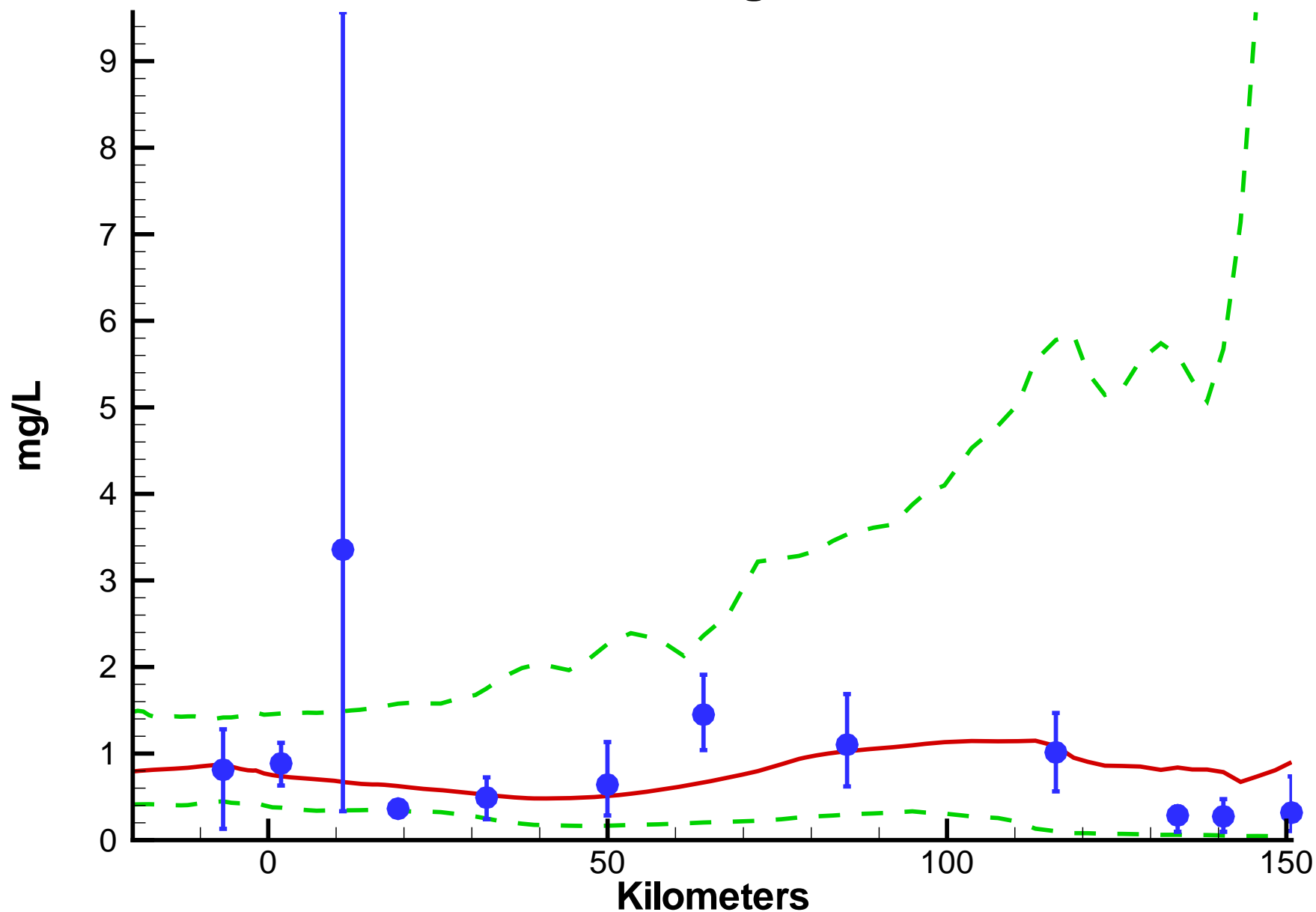


James River (Run 406)

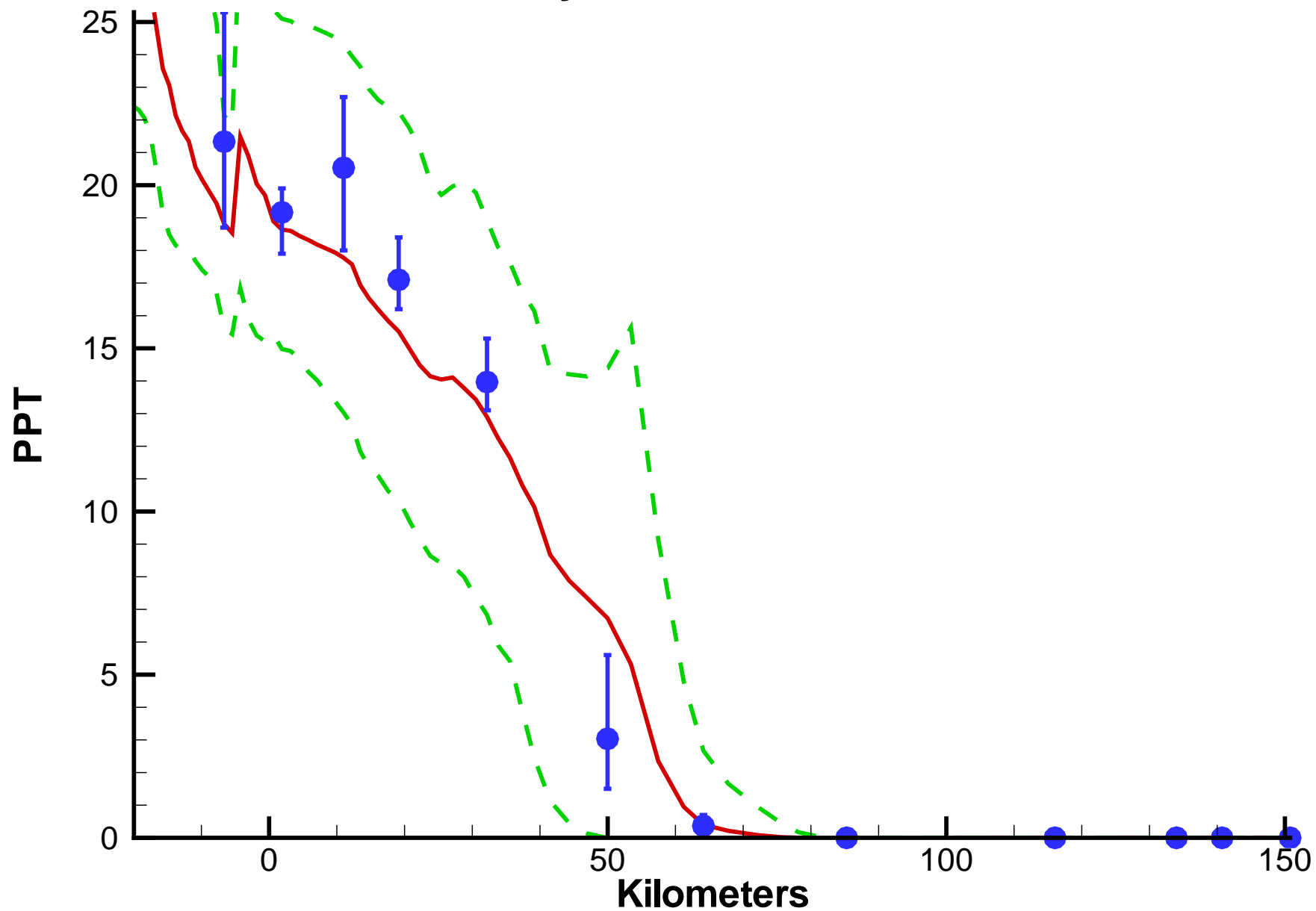
Bottom Particulate Organic Carbon Fall 1996



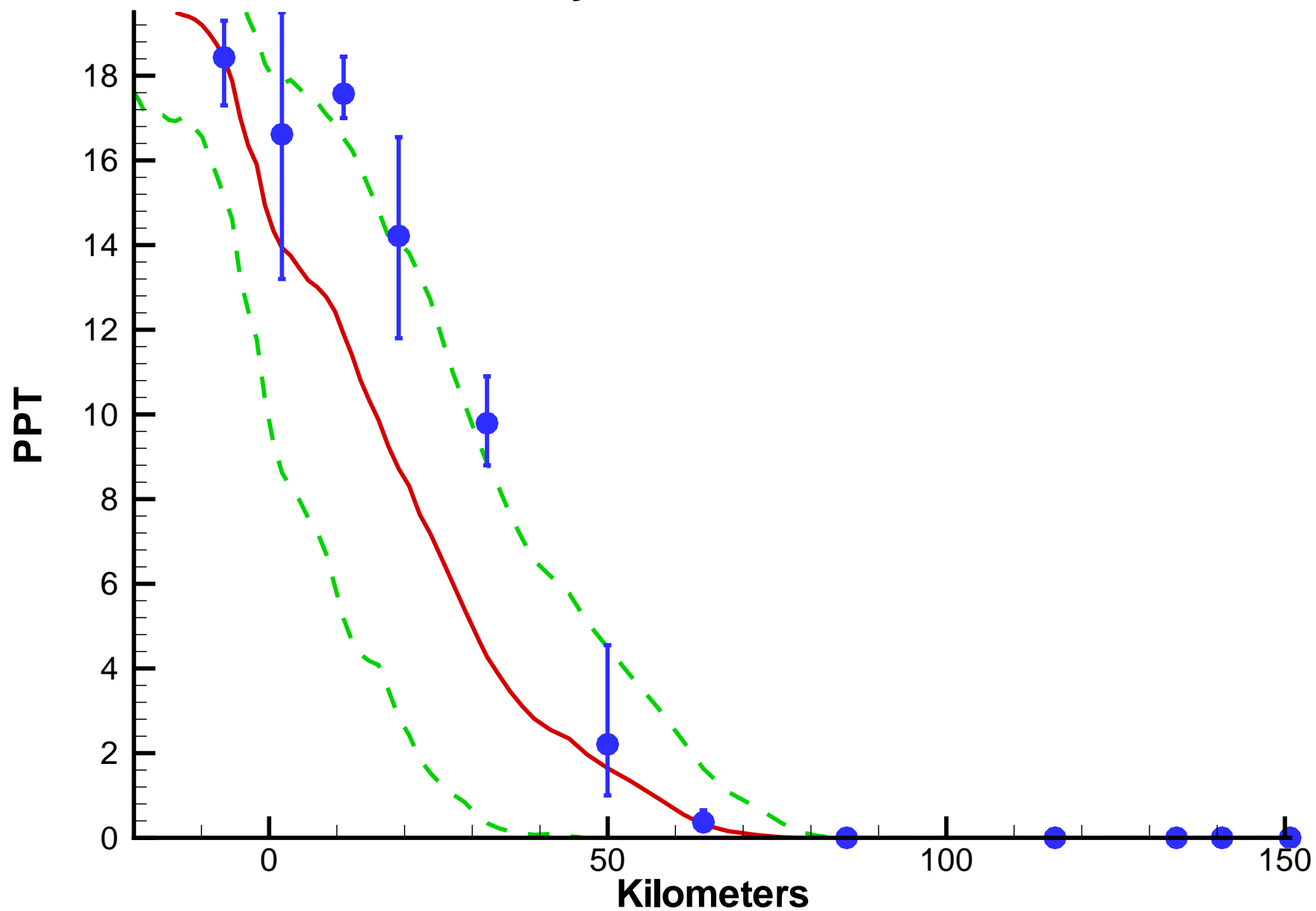
James River (Run 406) Surface Particulate Organic Carbon Fall 1996



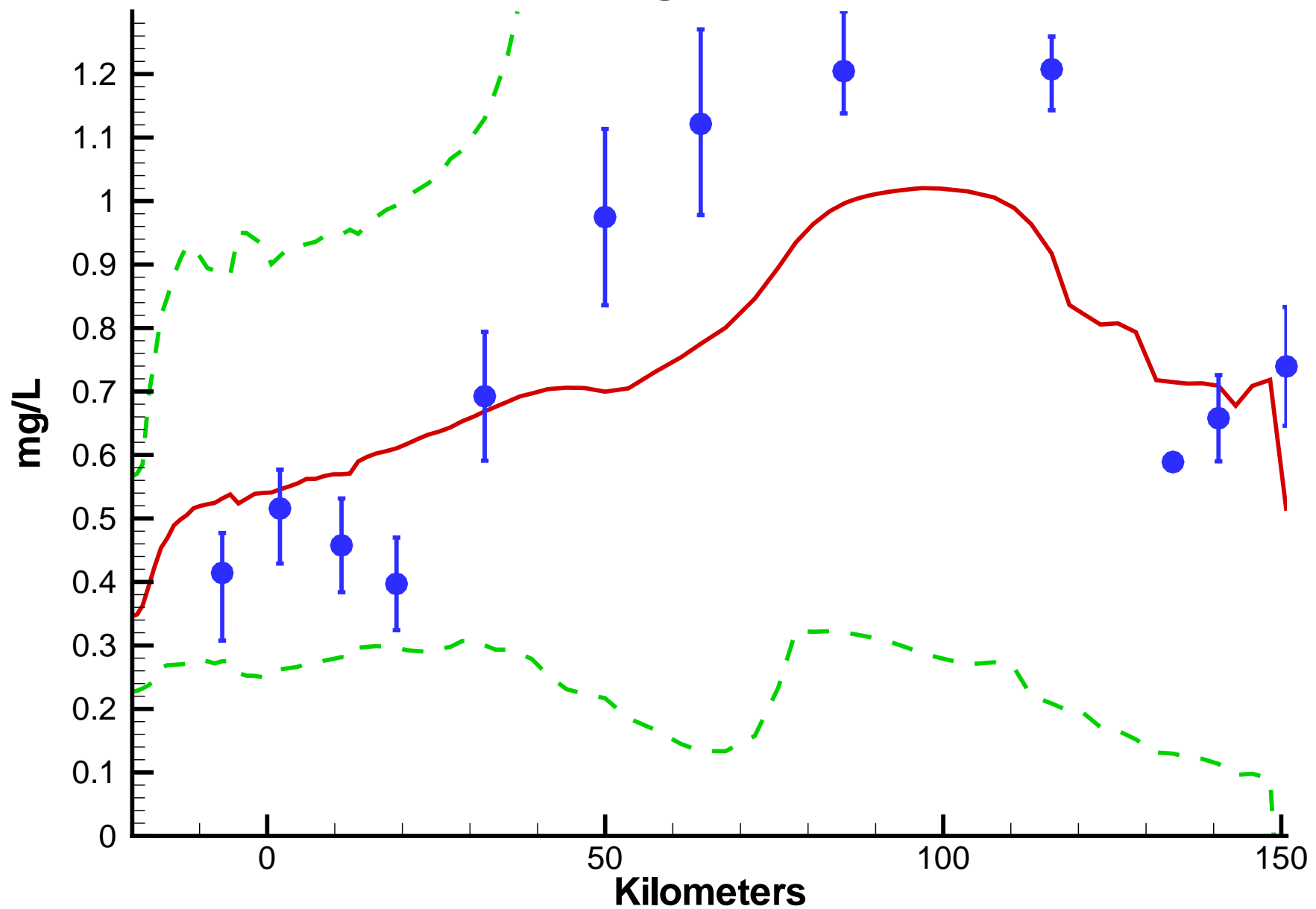
James River (Run 406) Bottom Salinity Fall 1996



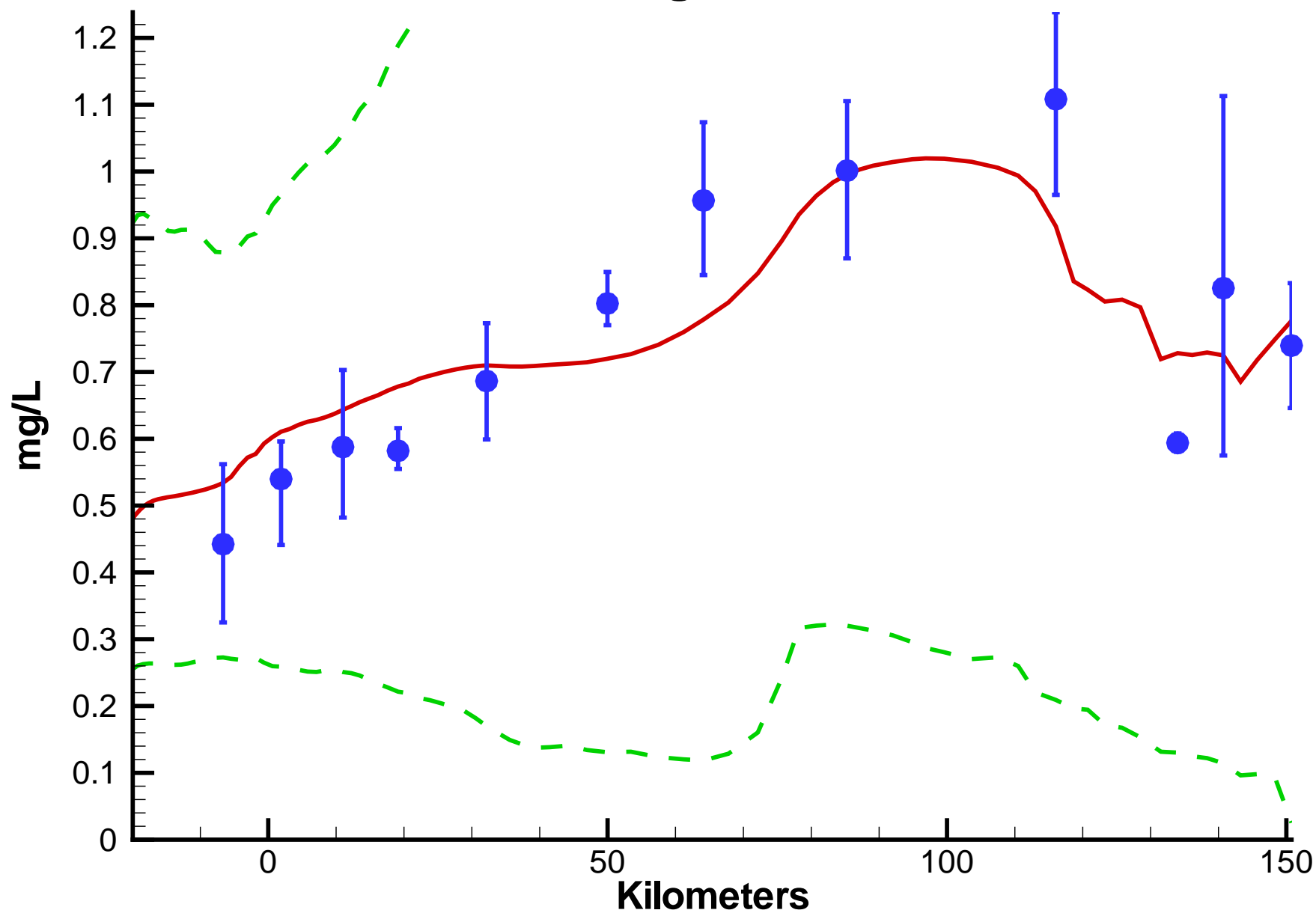
James River (Run 406) Surface Salinity Fall 1996



James River (Run 406) Bottom Total Nitrogen Fall 1996

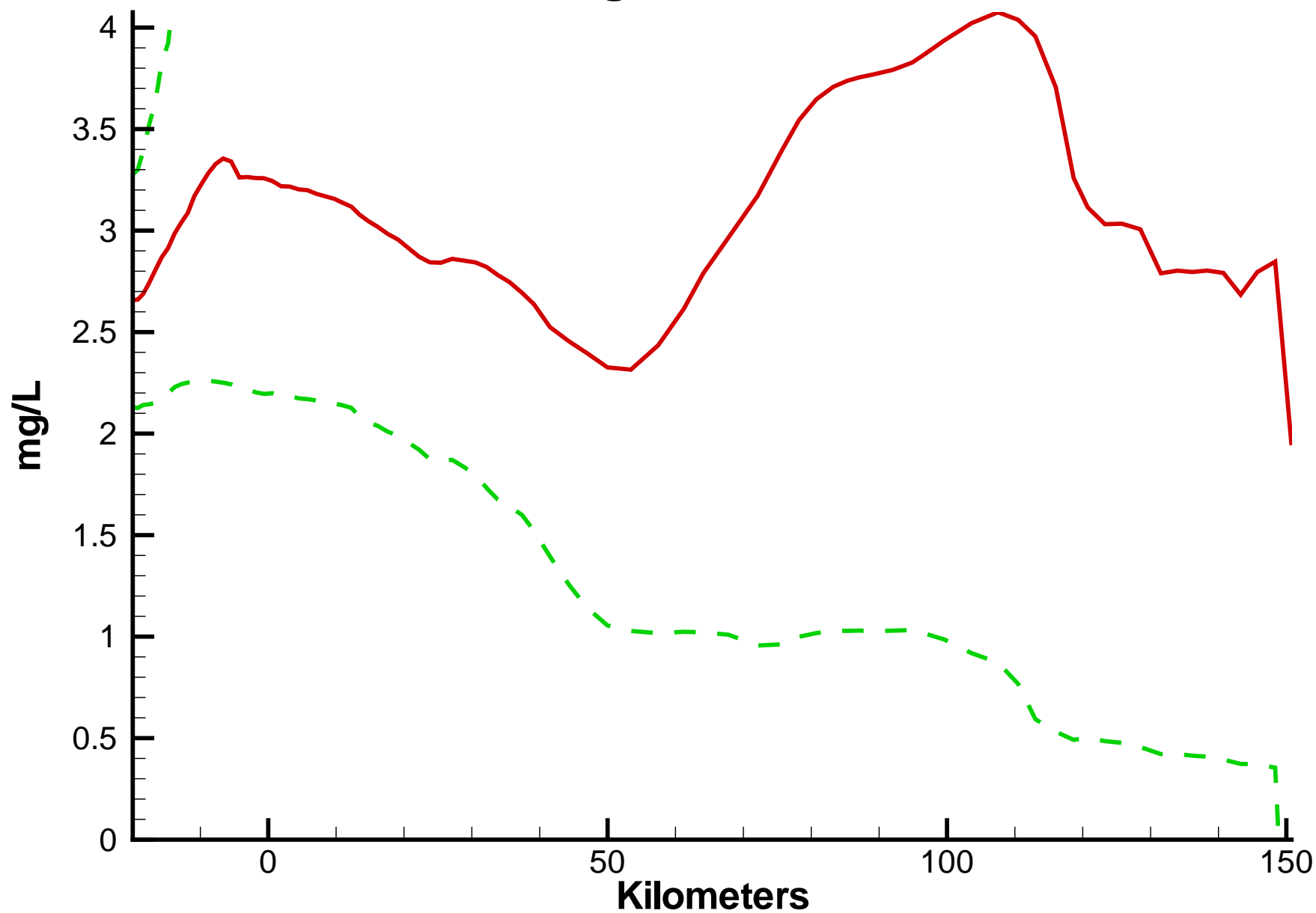


James River (Run 406) Surface Total Nitrogen Fall 1996

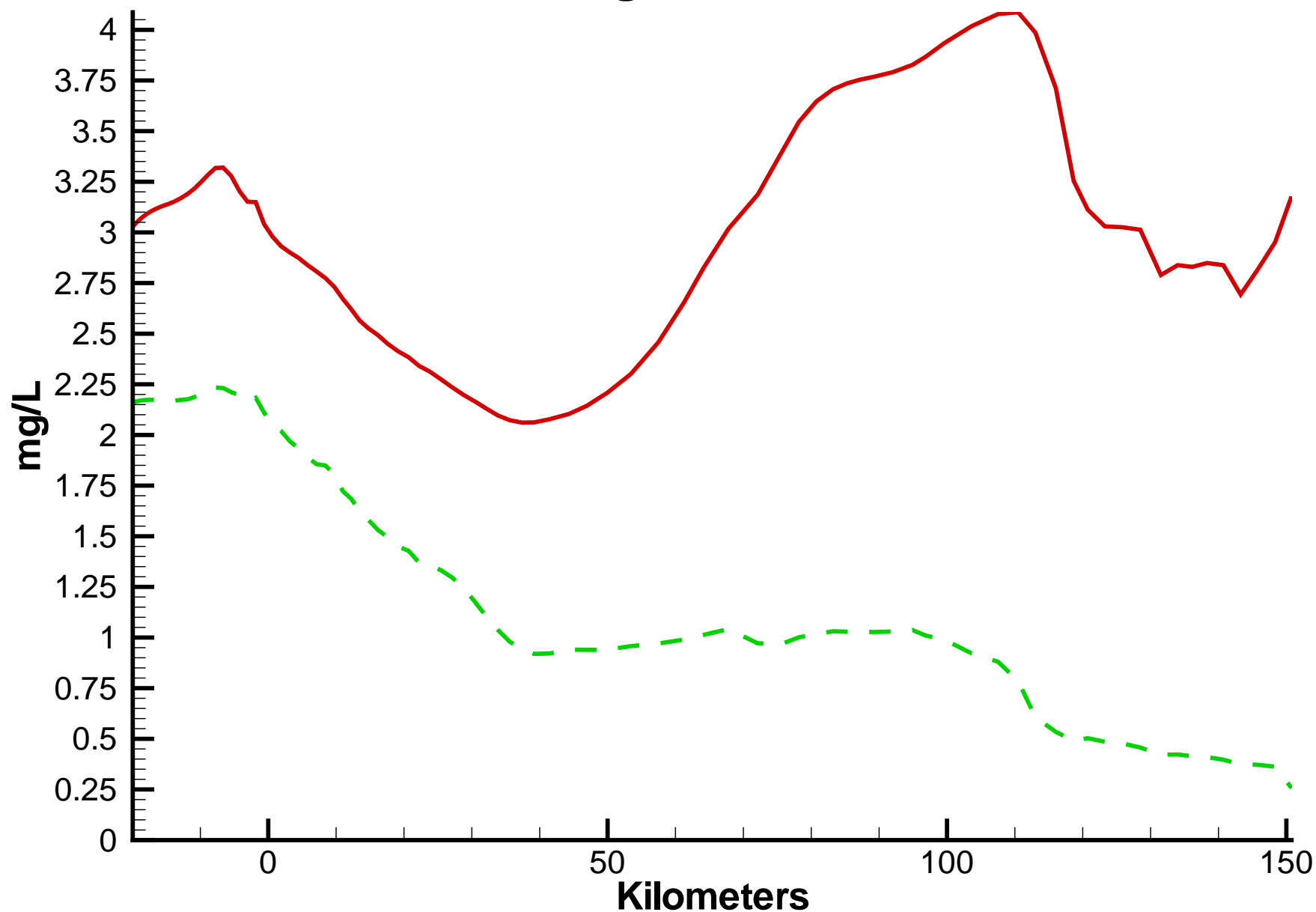


James River (Run 406)

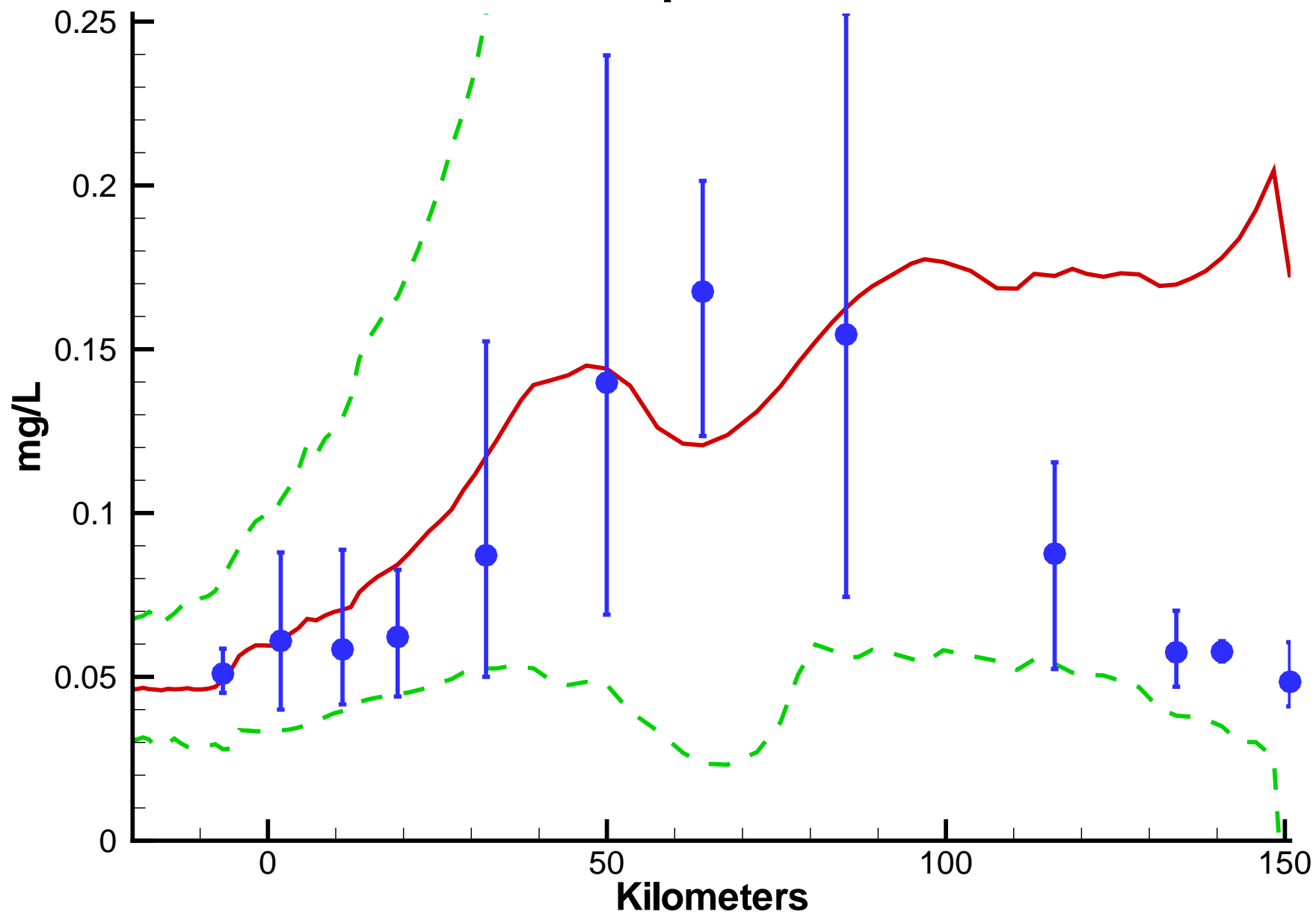
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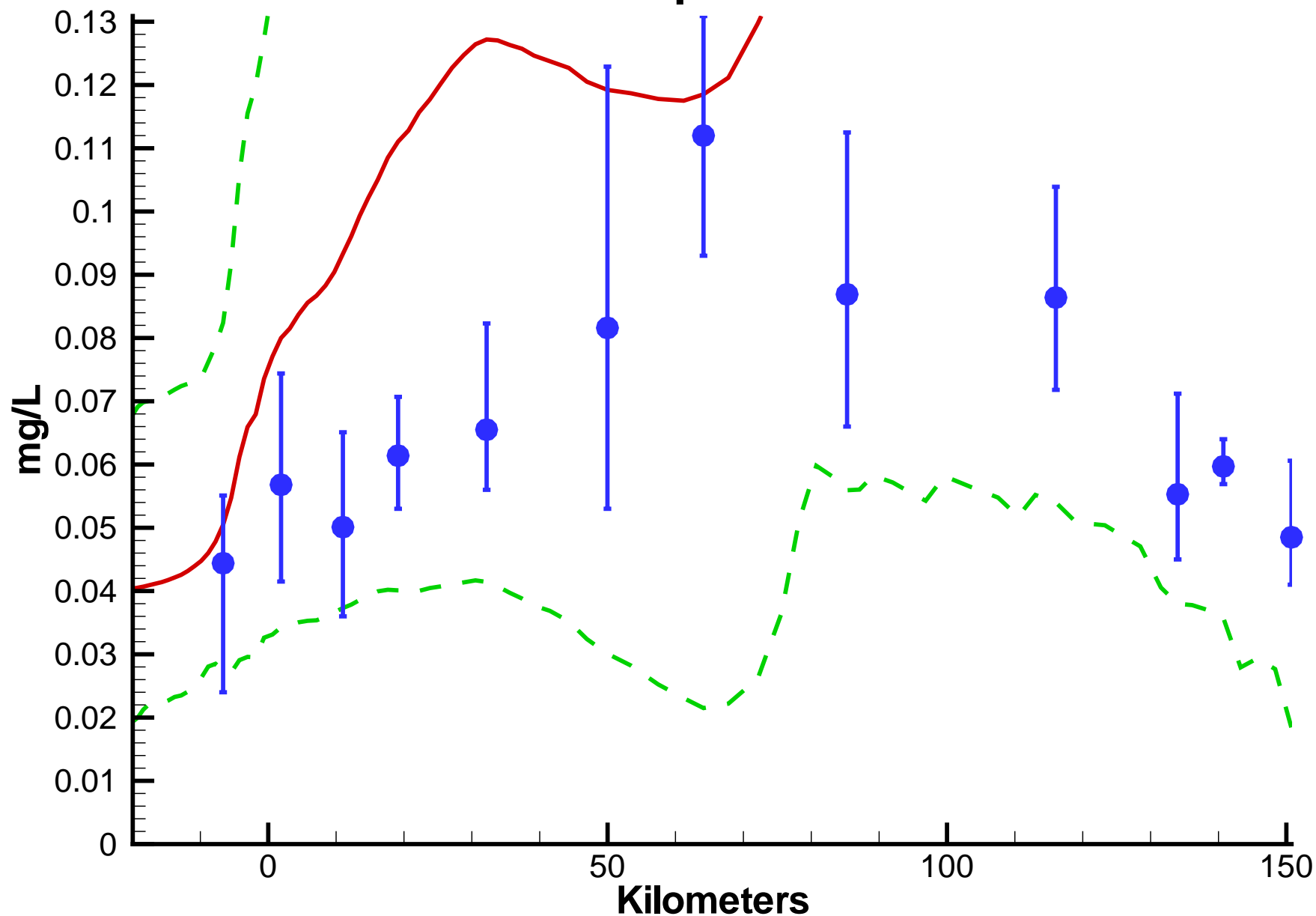
James River (Run 406) Surface Total Organic Carbon Fall 1996



James River (Run 406) Bottom Total Phosphorus Fall 1996

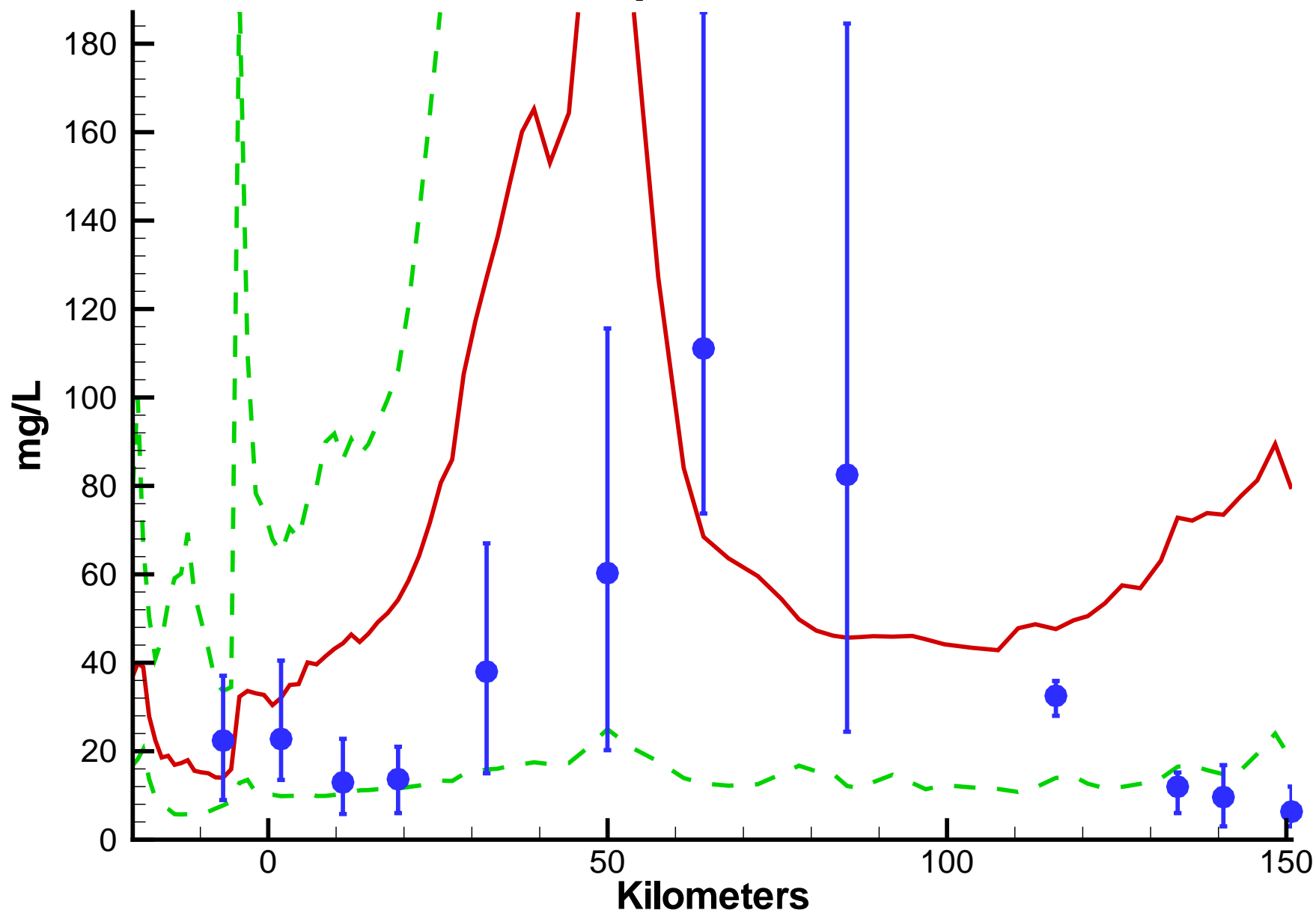


James River (Run 406) Surface Total Phosphorus Fall 1996

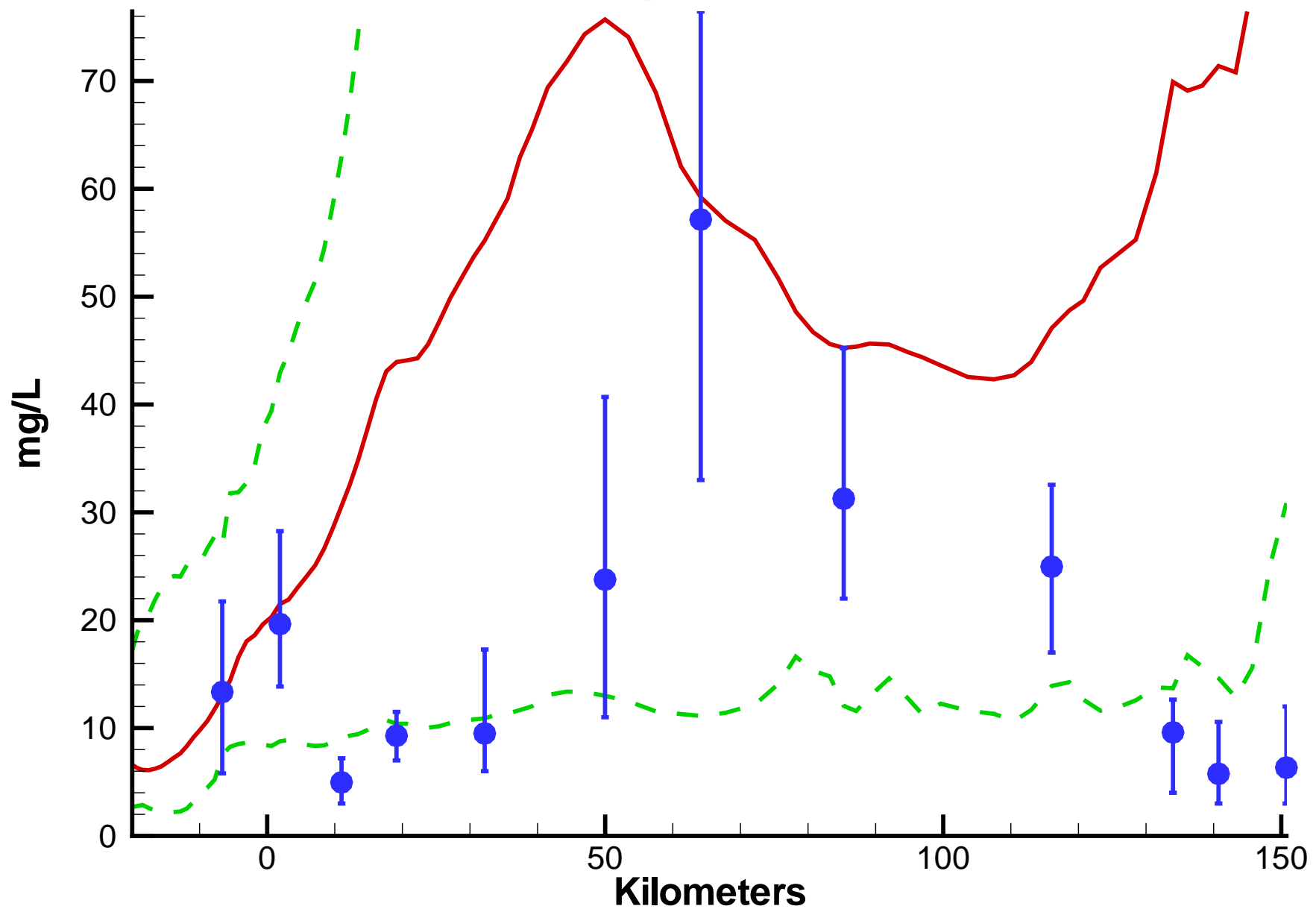


James River (Run 406)

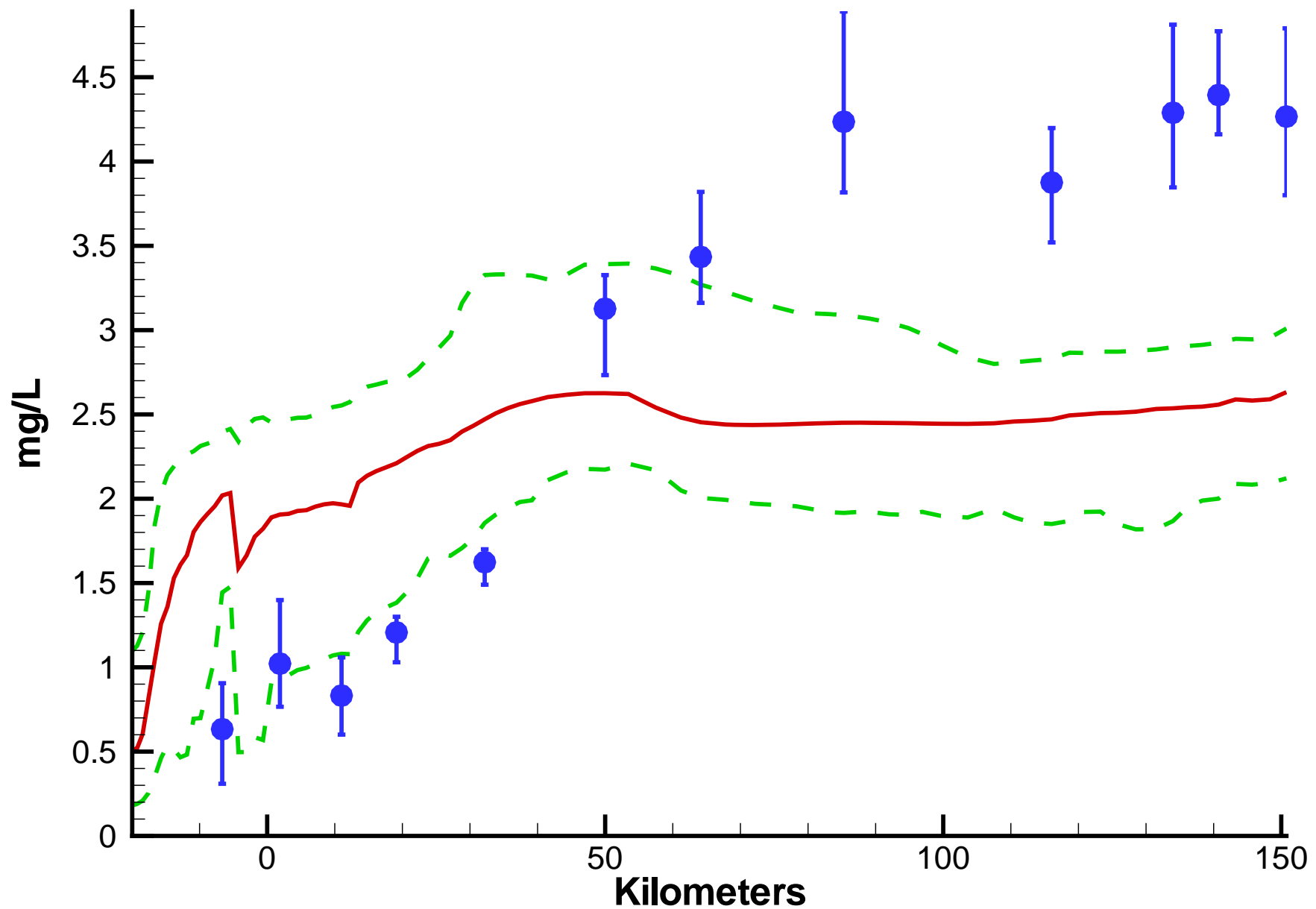
Bottom Total Suspended Solids Fall 1996



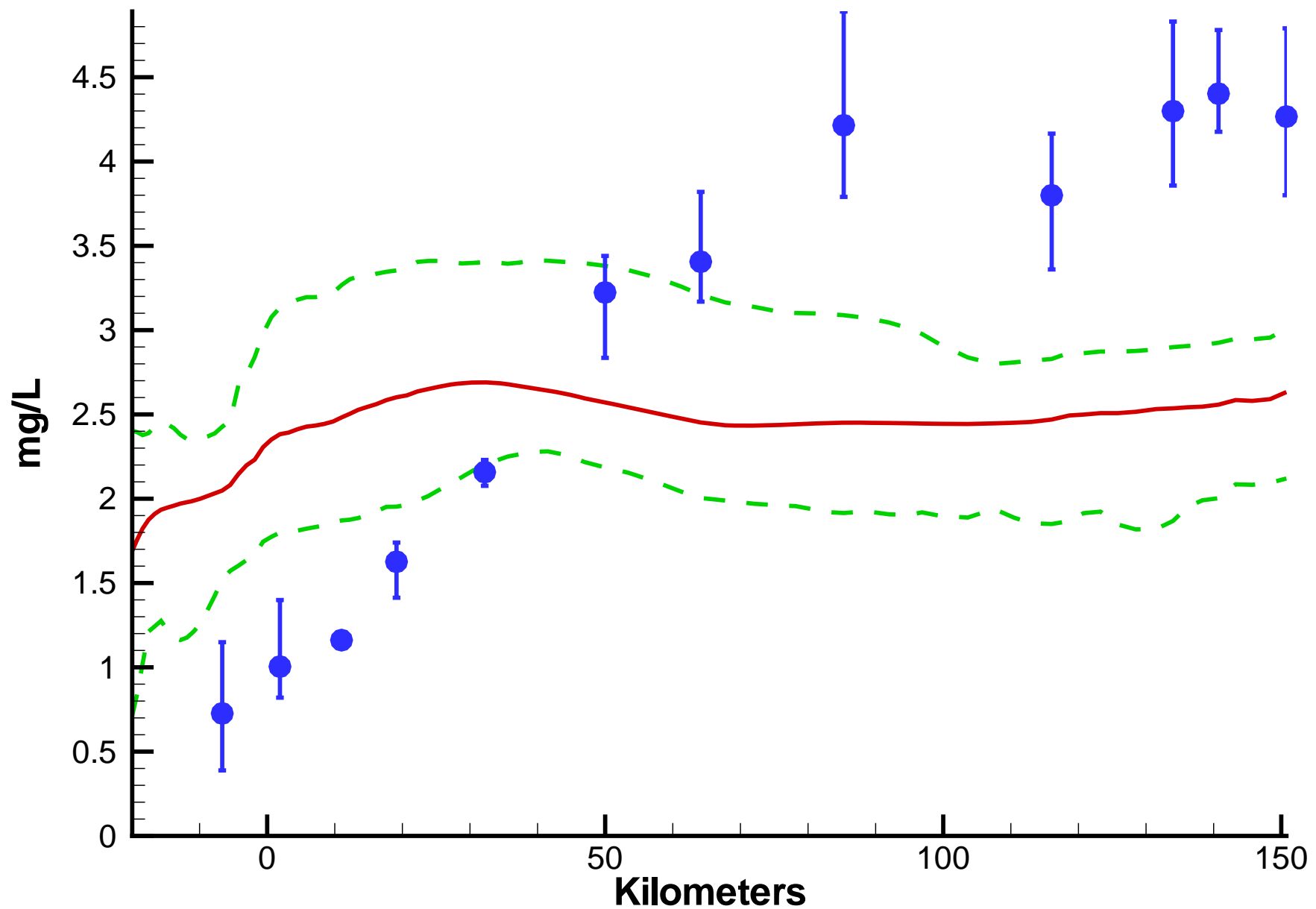
James River (Run 406) Surface Total Suspended Solids Fall 1996



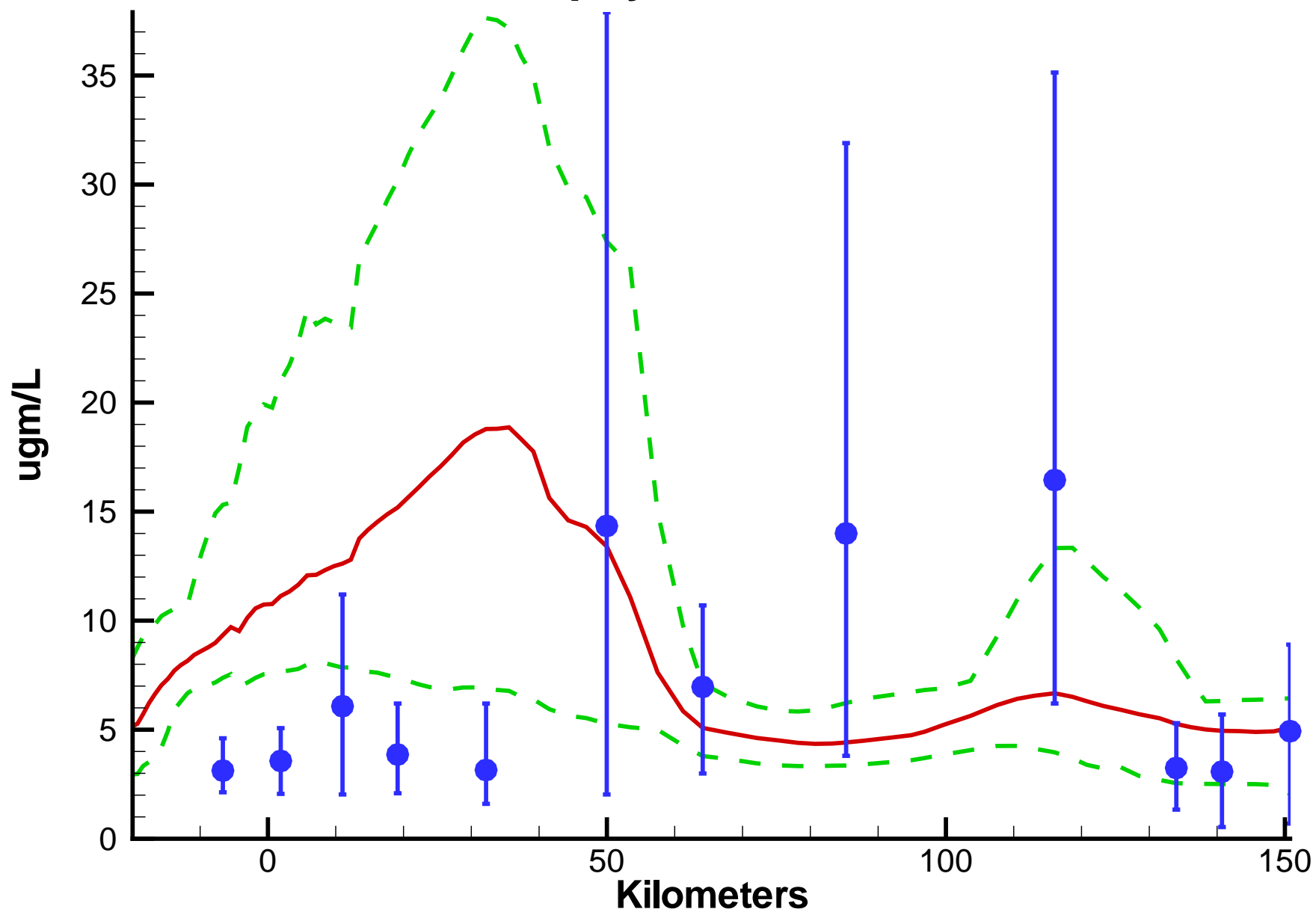
James River (Run 406) Bottom Dissolved Silica Fall 1996



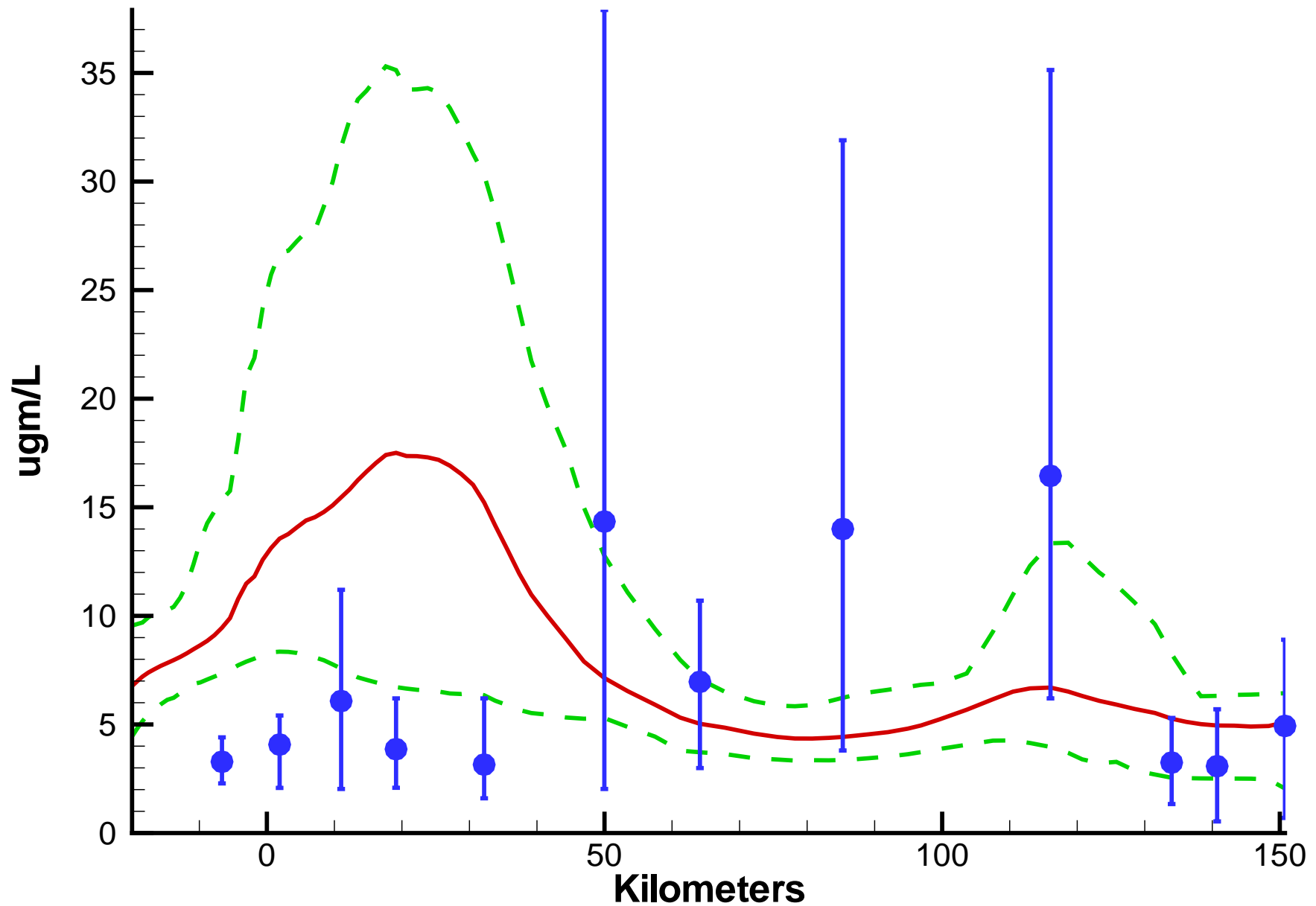
James River (Run 406) Surface Dissolved Silica Fall 1996



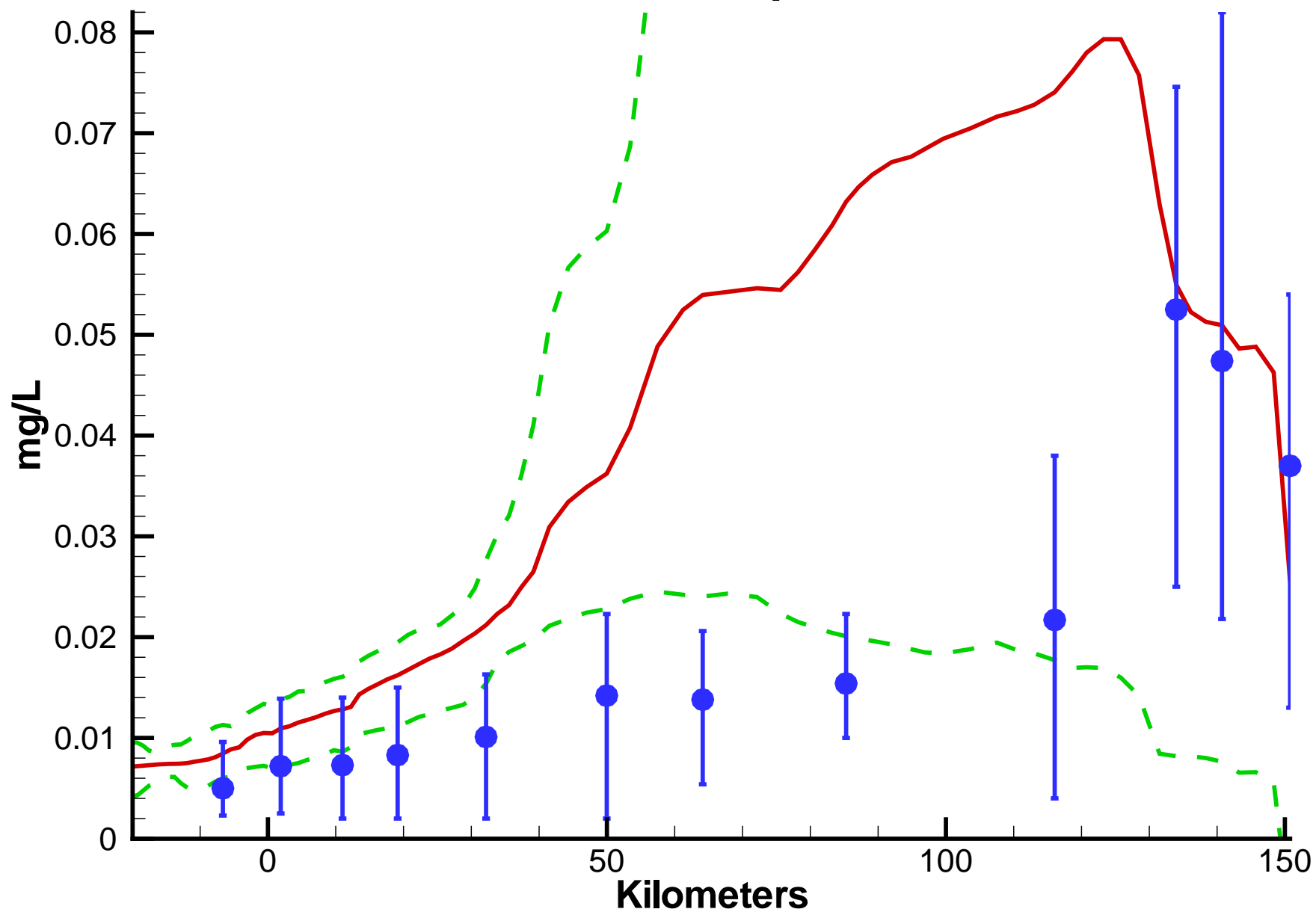
James River (Run 406) Bottom Chlorophyll Winter 1999



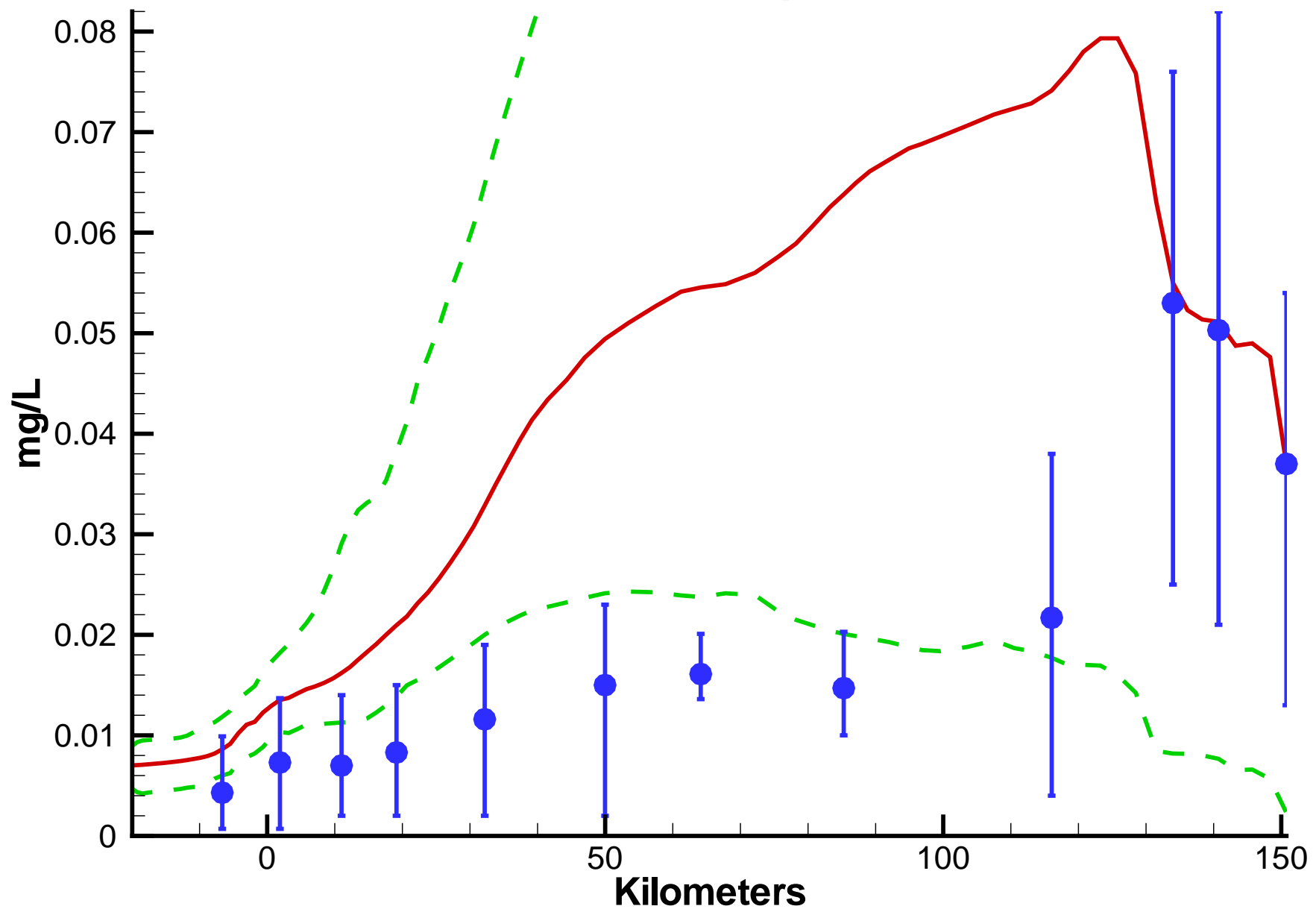
James River (Run 406) Surface Chlorophyll Winter 1999



James River (Run 406) Bottom Dissolved Phosphate Winter 1999

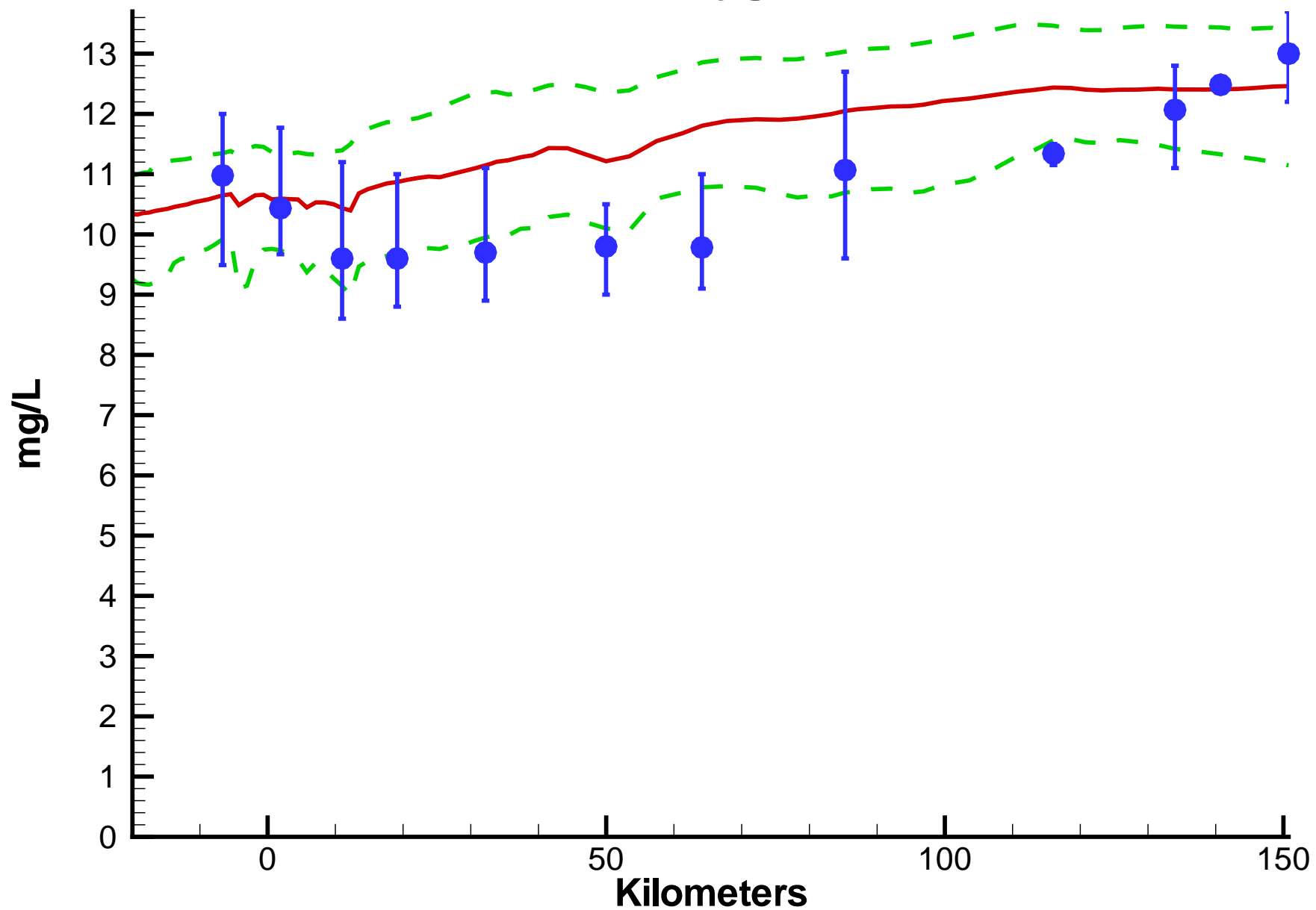


James River (Run 406) Surface Dissolved Phosphate Winter 1999

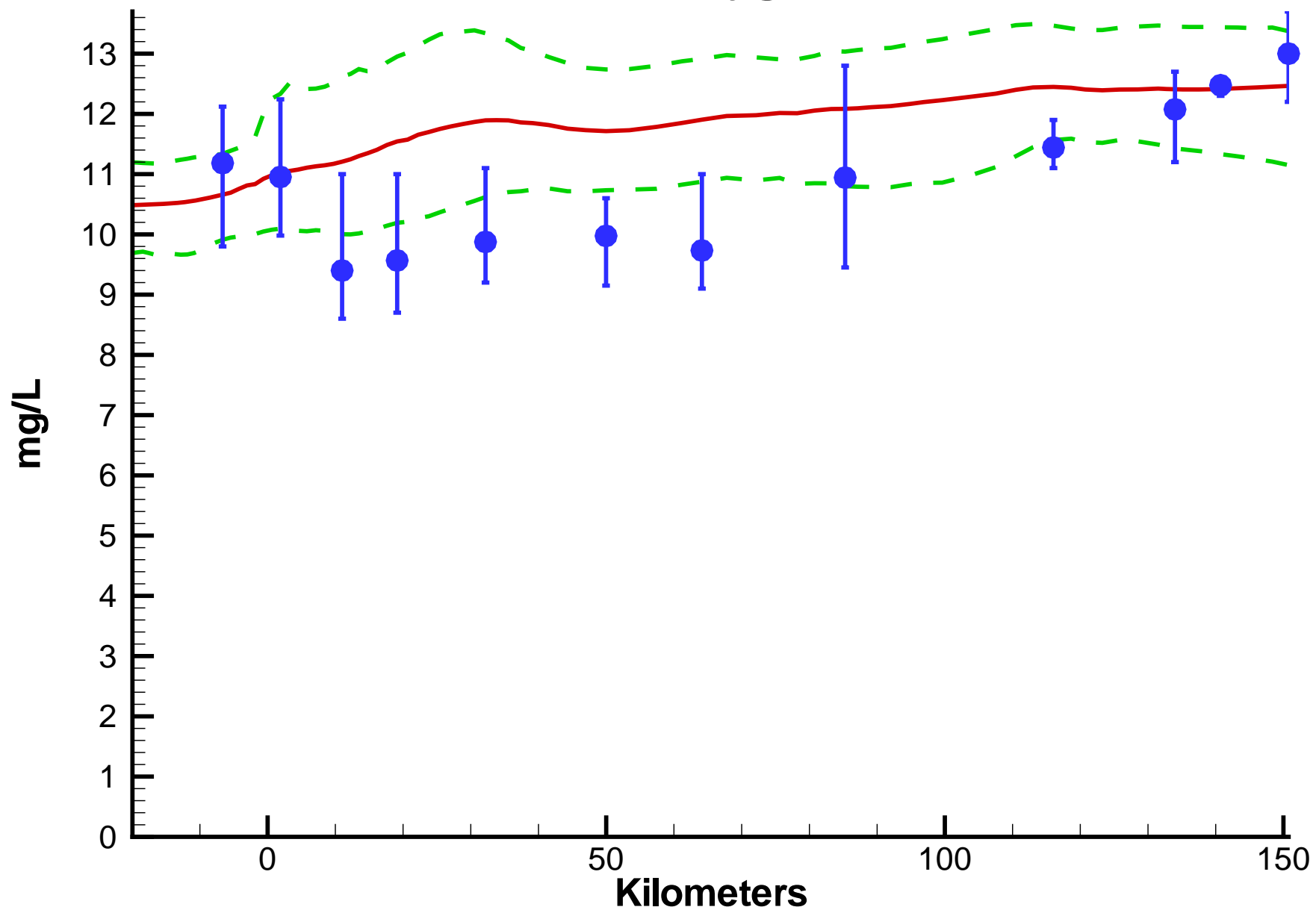


James River (Run 406)

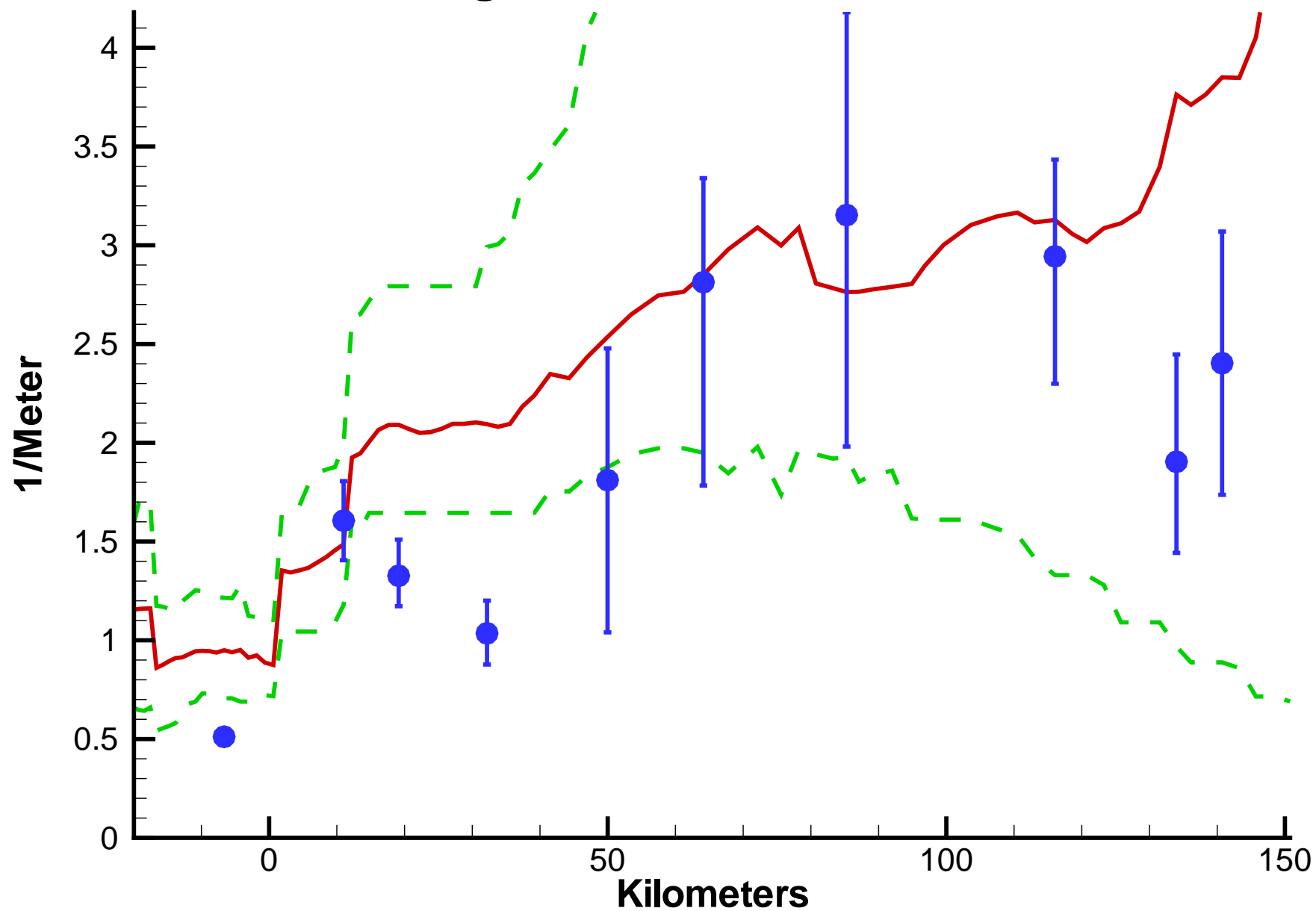
Bottom Dissolved Oxygen Winter 1999



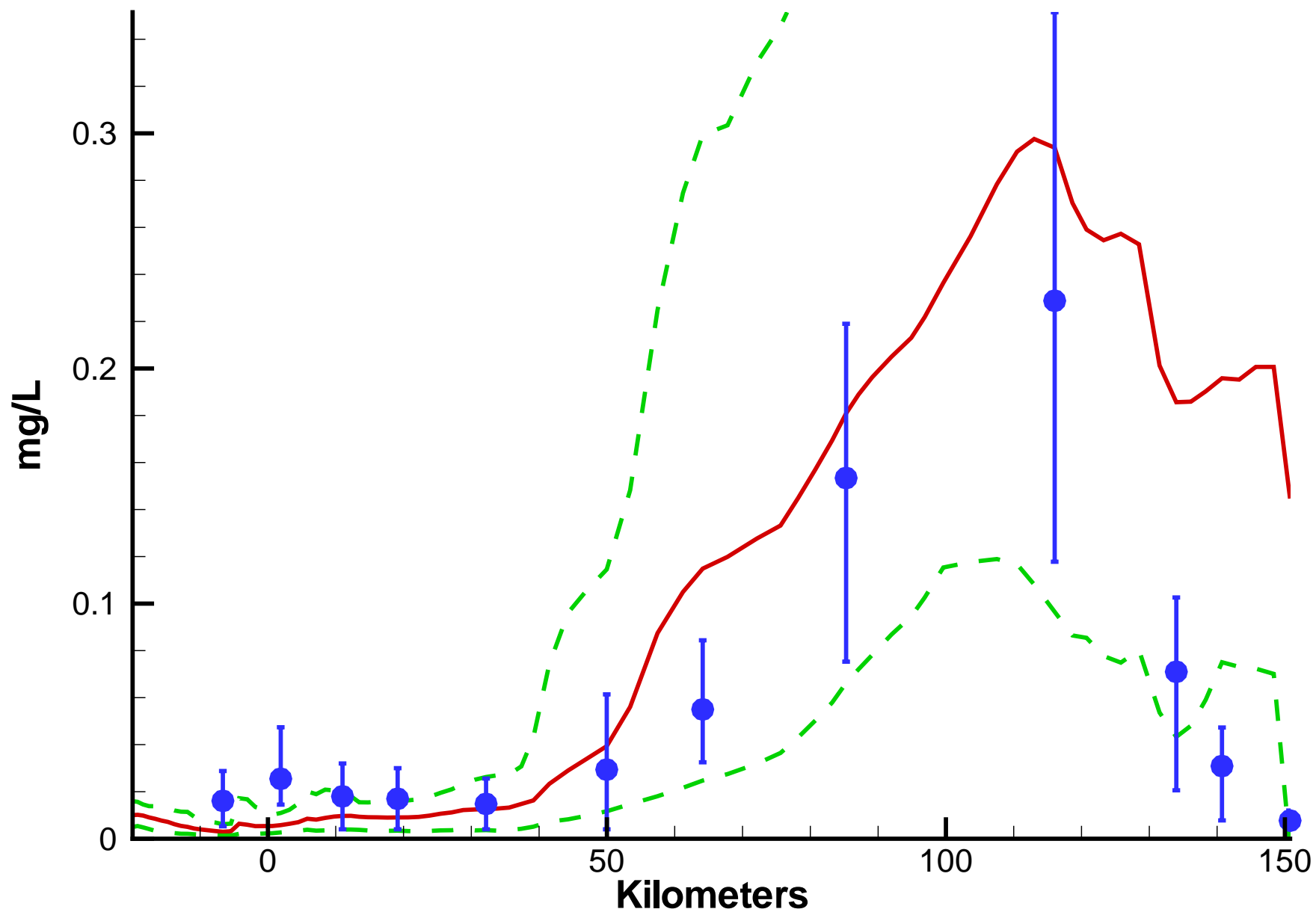
James River (Run 406) Surface Dissolved Oxygen Winter 1999



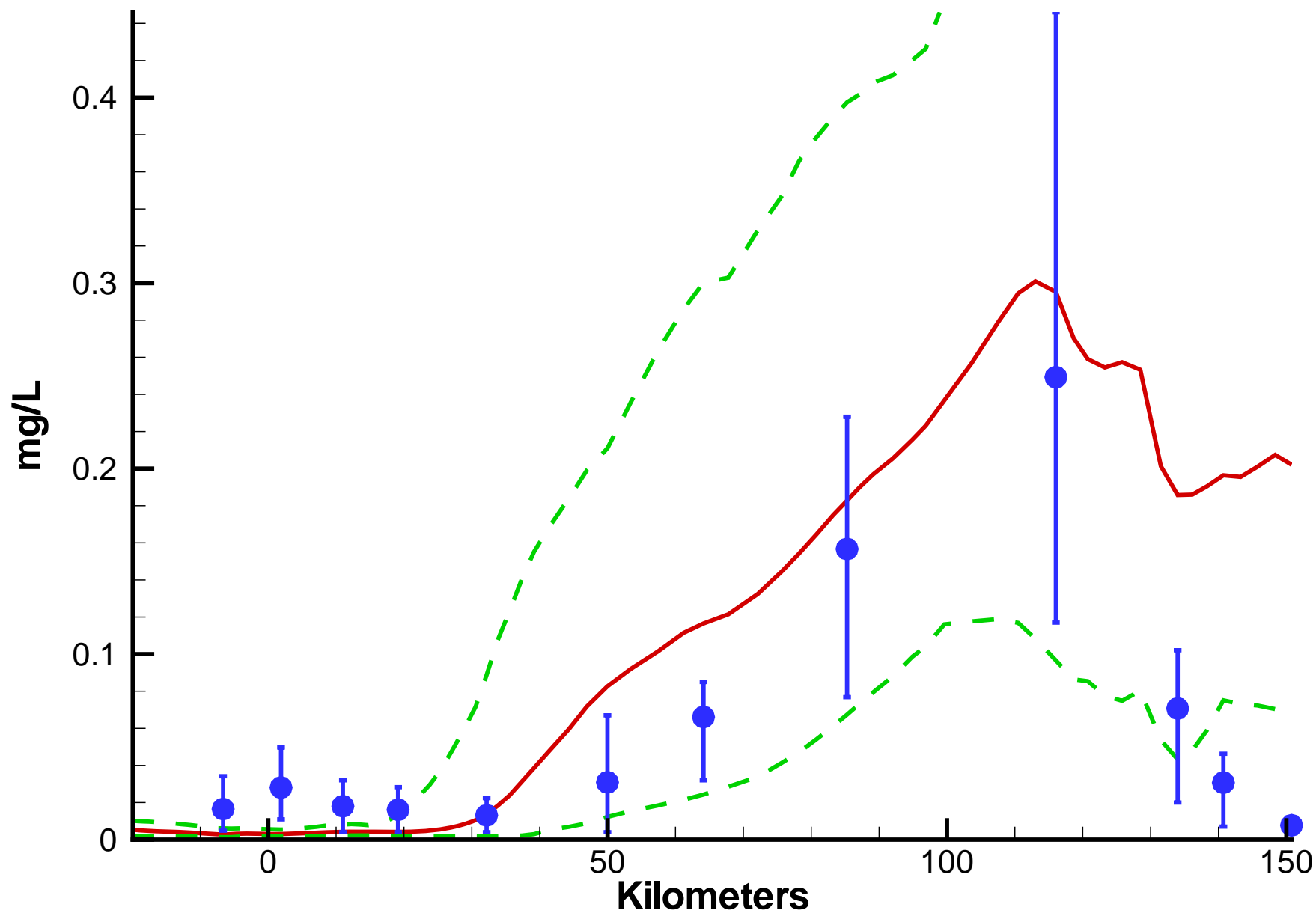
James River (Run 406) Surface Light Extinction Winter 1999



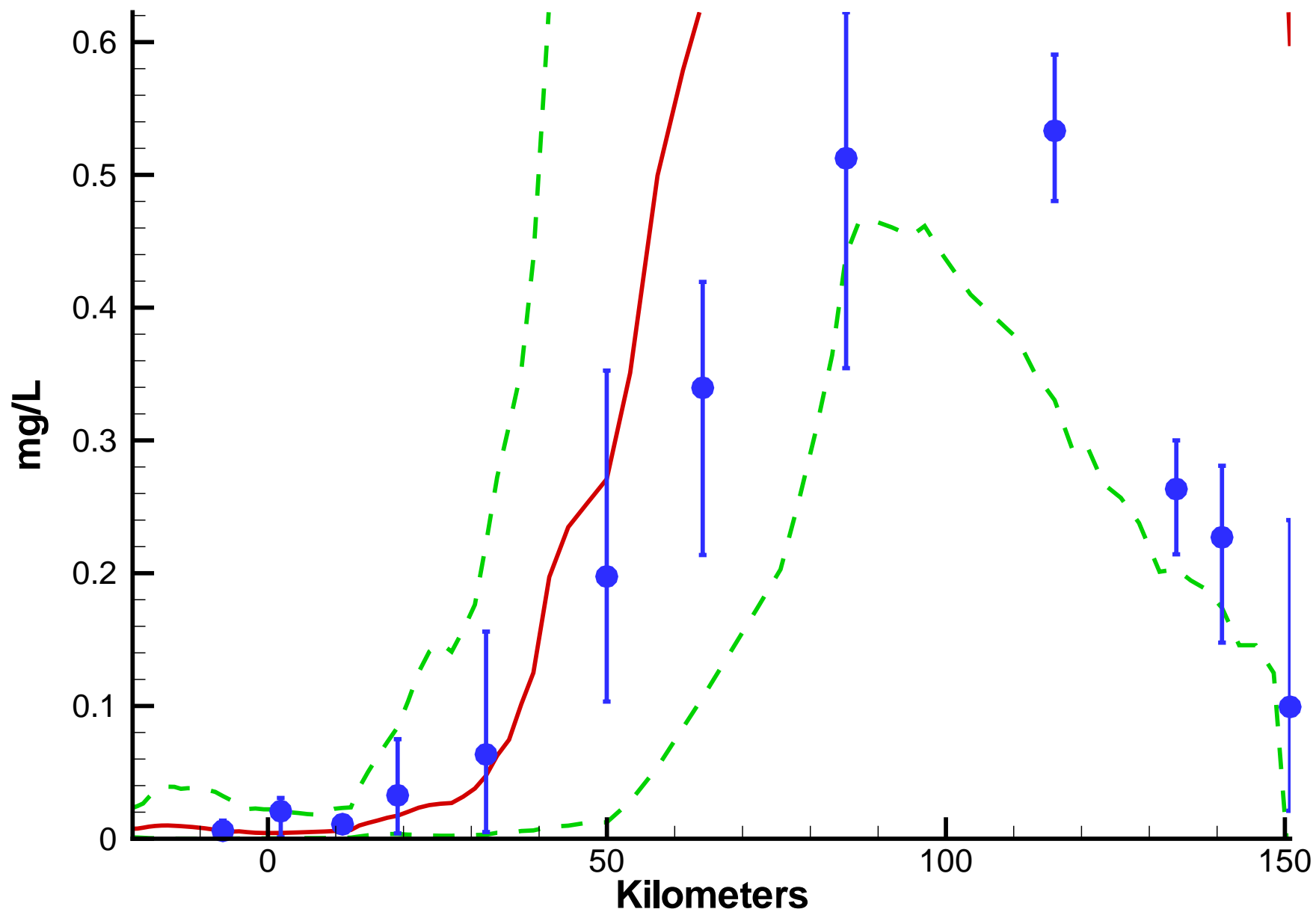
James River (Run 406) Bottom Ammonium Winter 1999



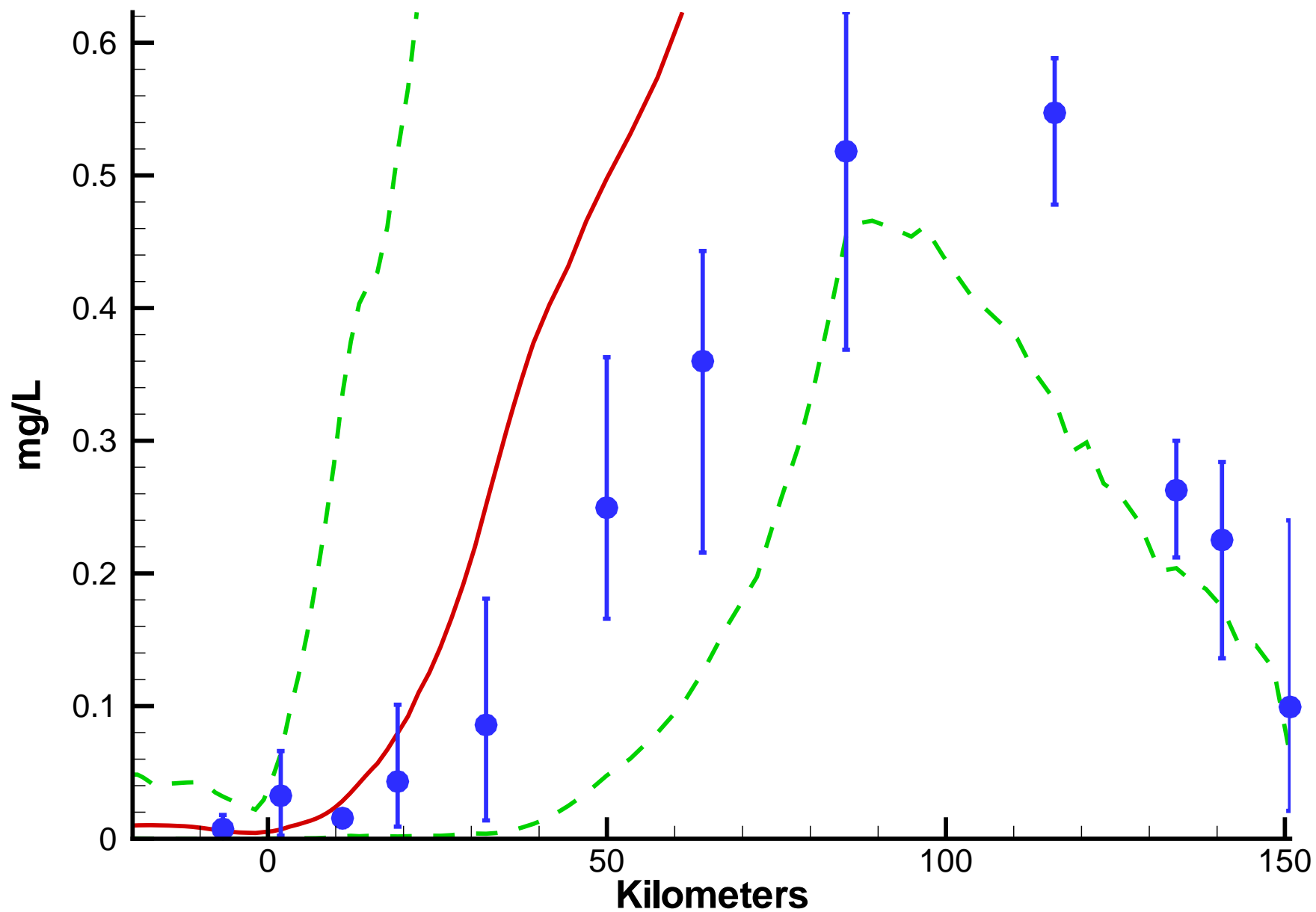
James River (Run 406) Surface Ammonium Winter 1999



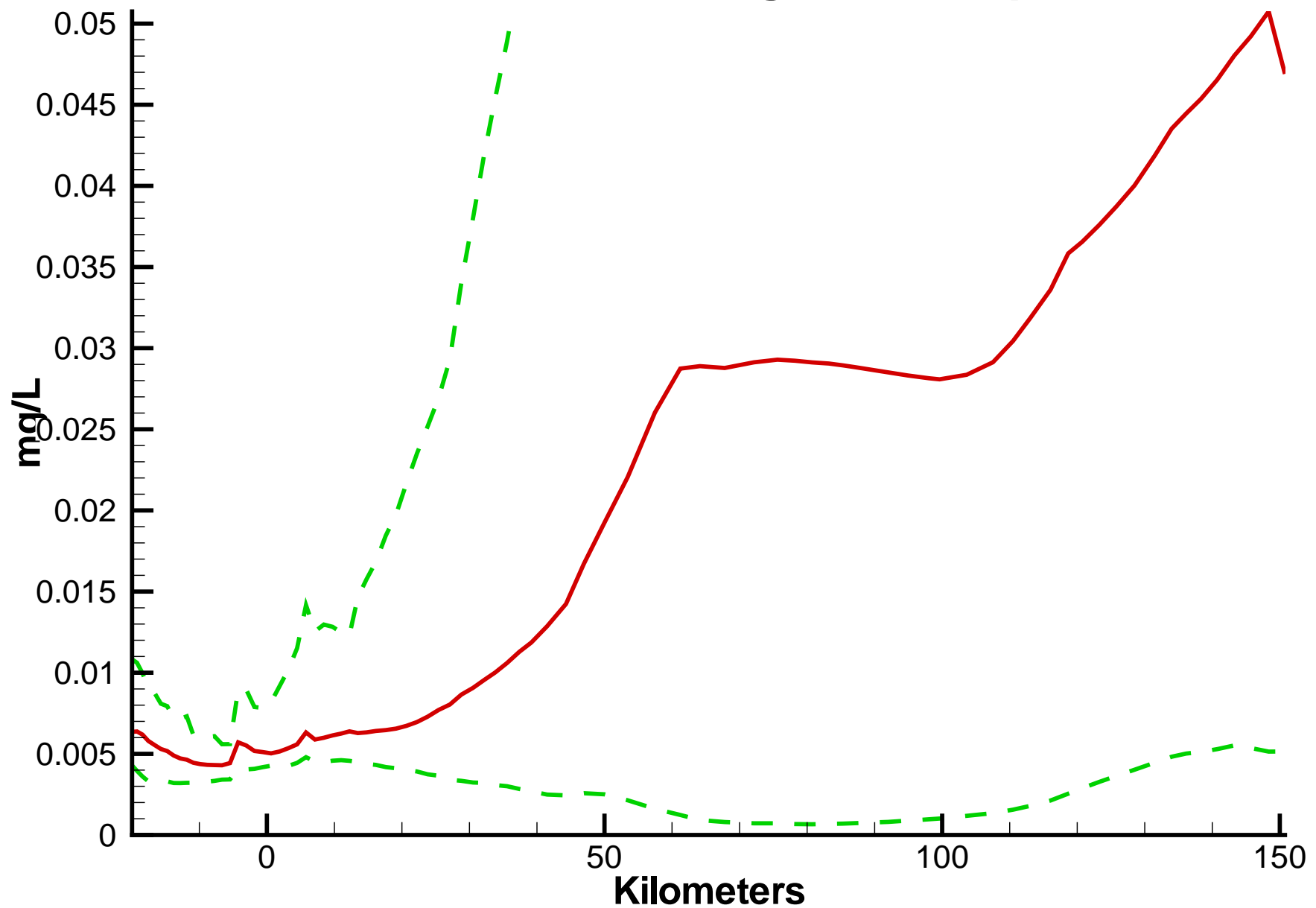
James River (Run 406) Bottom Nitrate Winter 1999



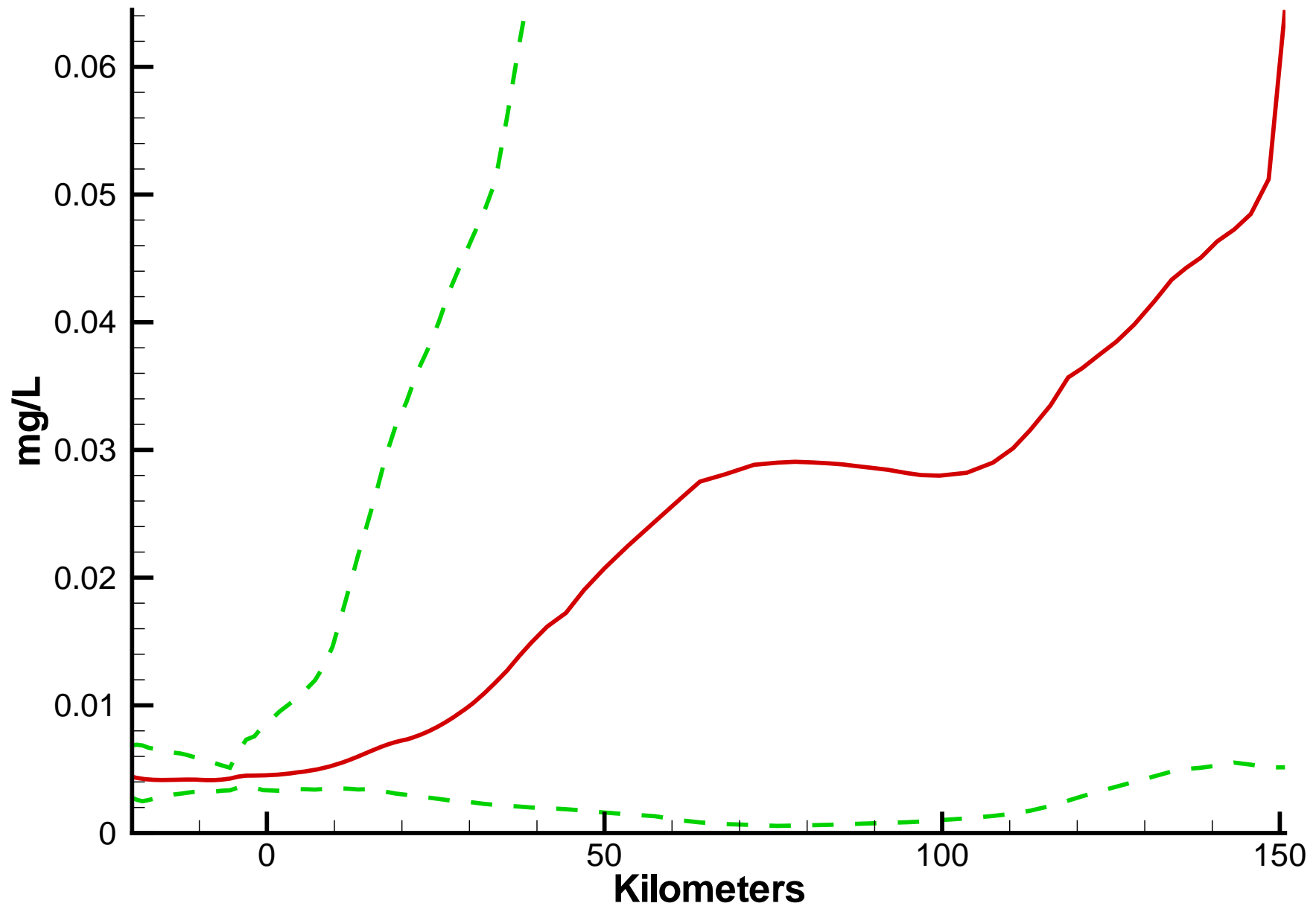
James River (Run 406) Surface Nitrate Winter 1999



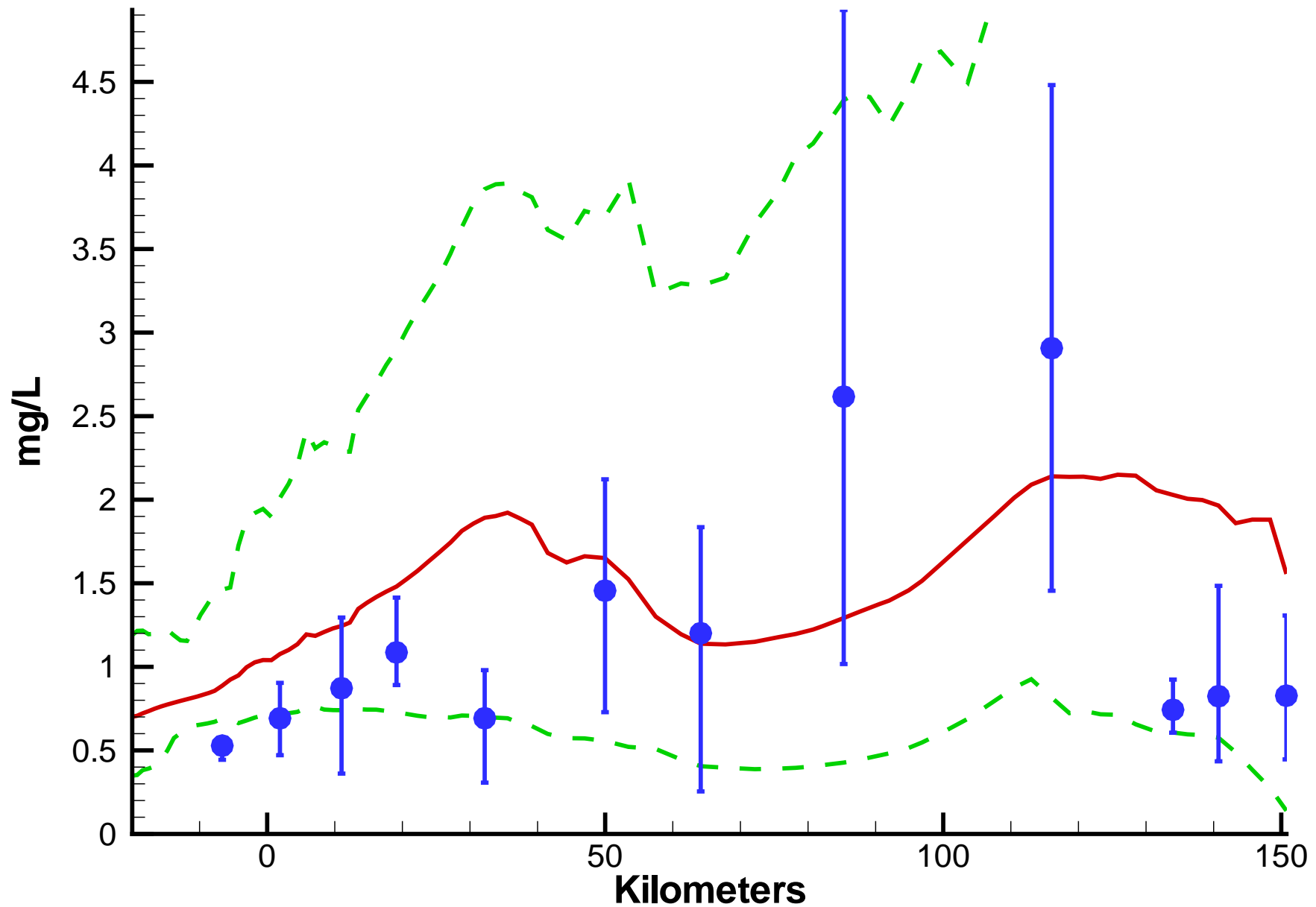
James River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1999



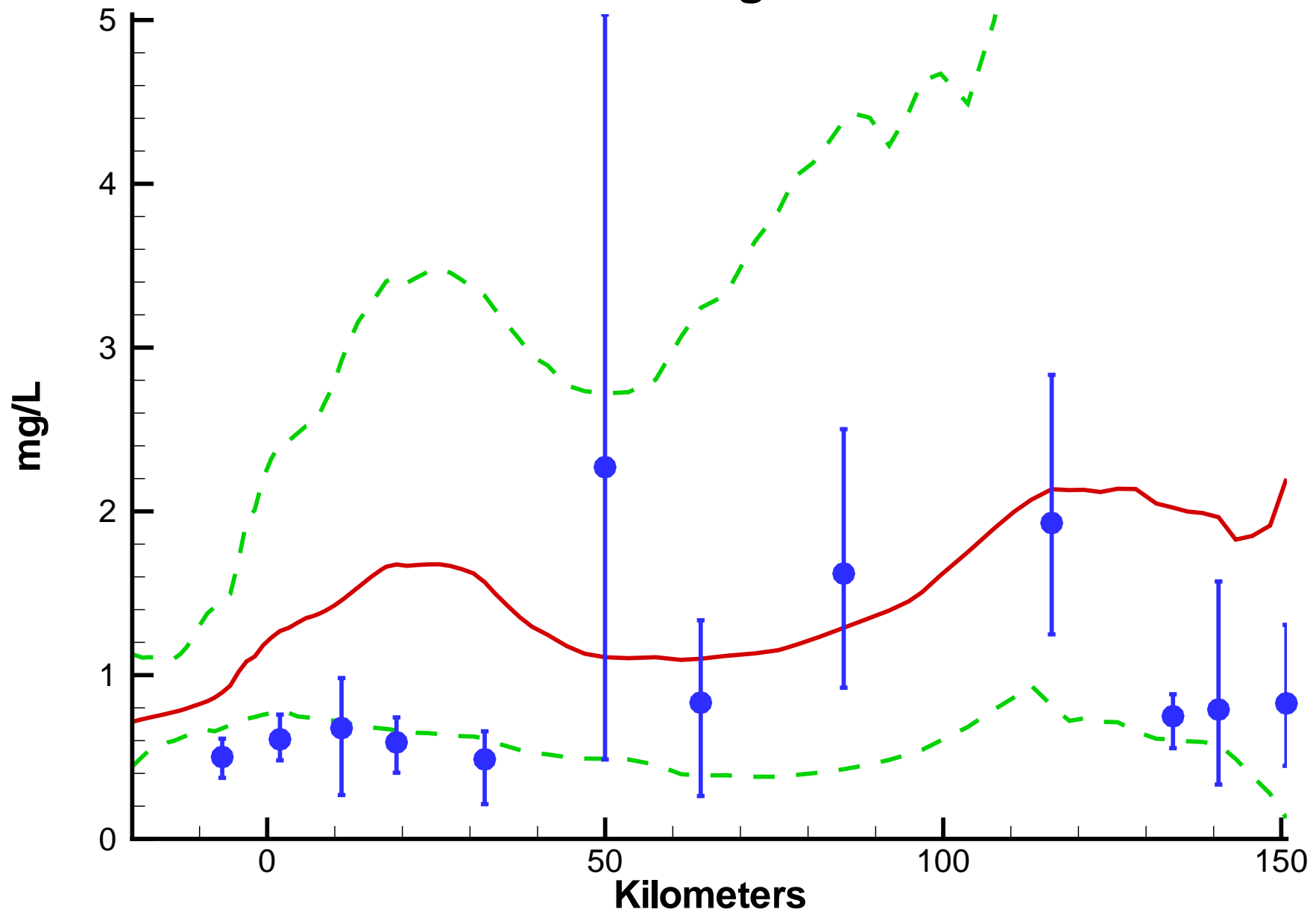
James River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999



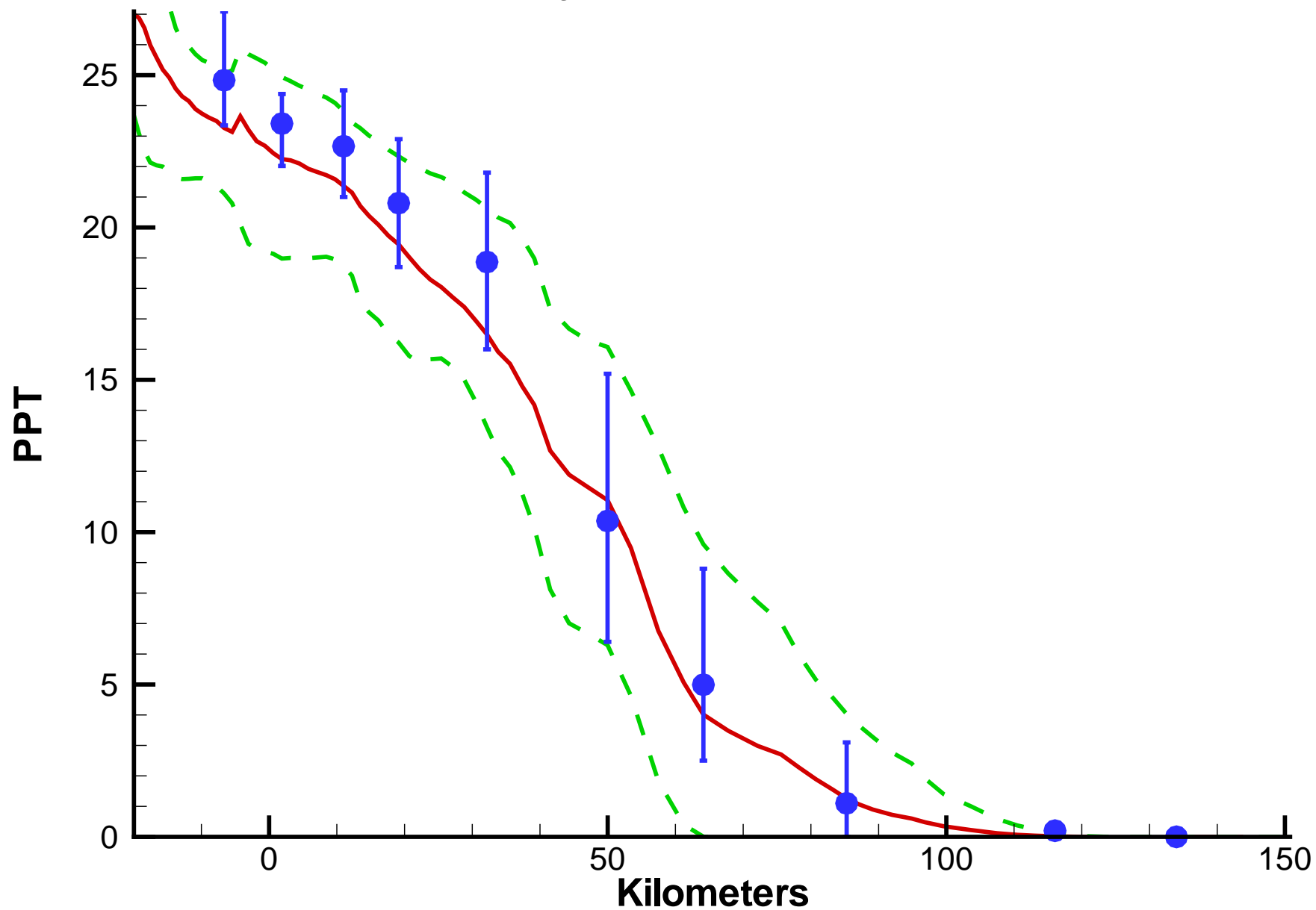
James River (Run 406) Bottom Particulate Organic Carbon Winter 1999



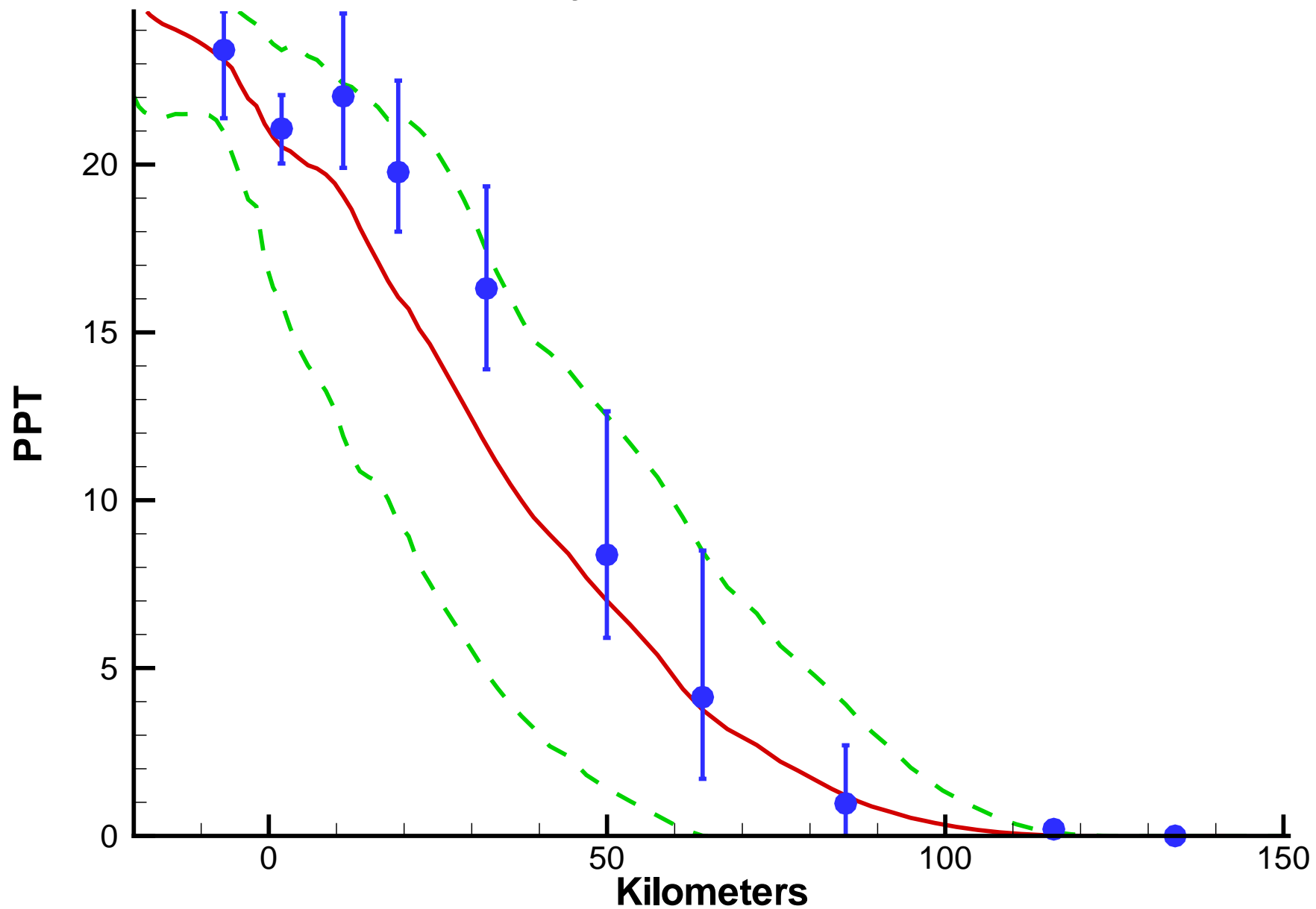
James River (Run 406) Surface Particulate Organic Carbon Winter 1999



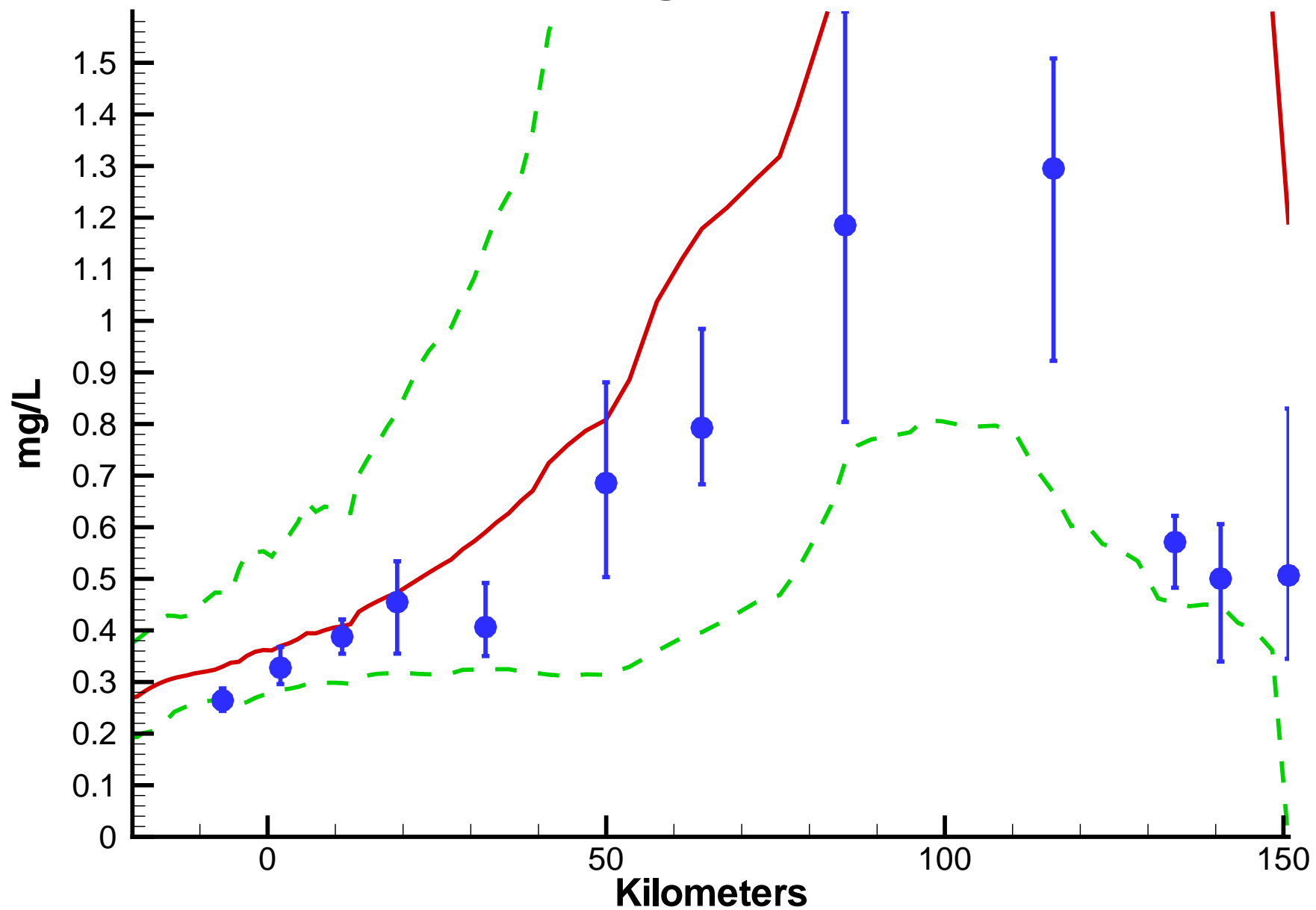
James River (Run 406) Bottom Salinity Winter 1999



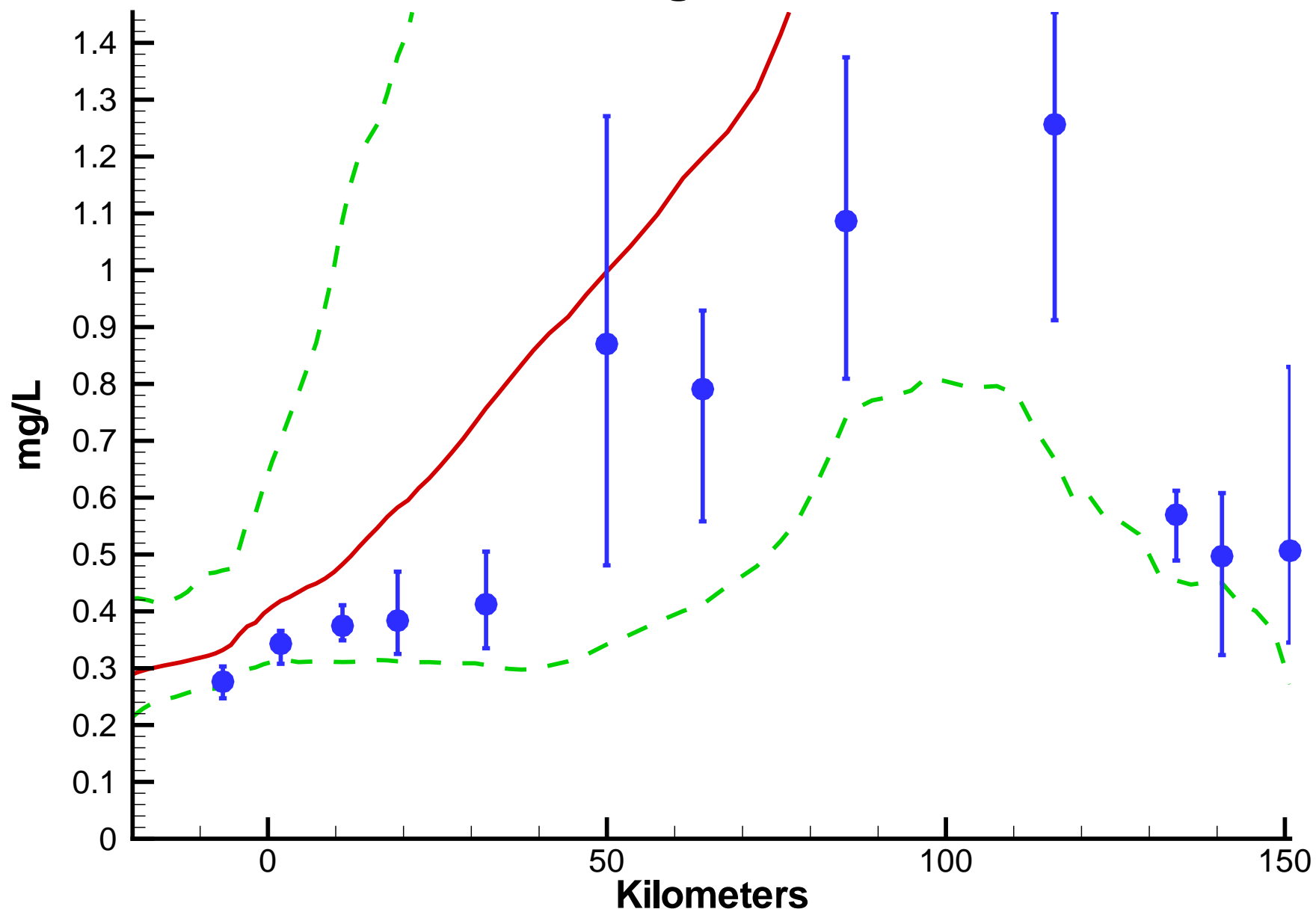
James River (Run 406) Surface Salinity Winter 1999



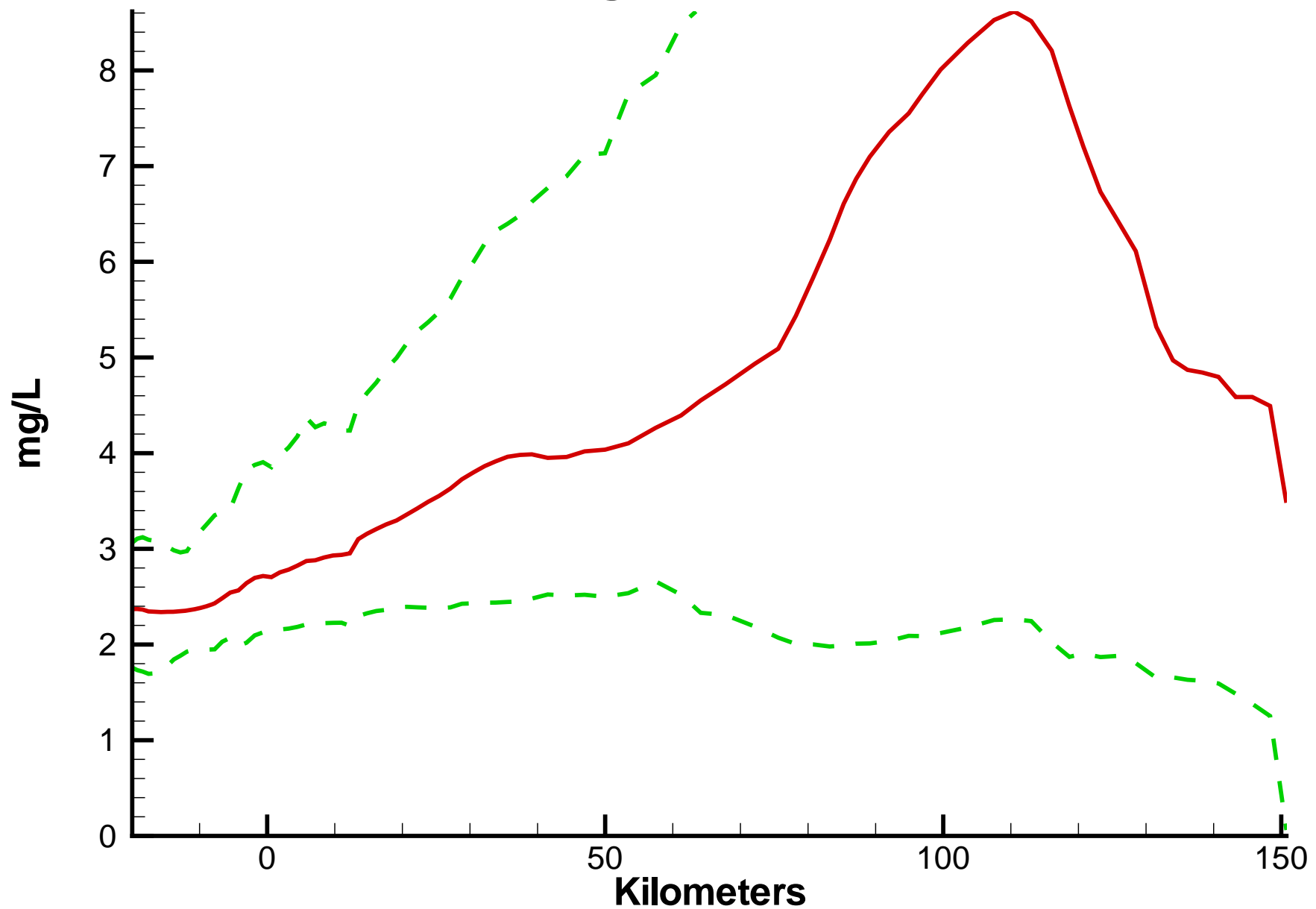
James River (Run 406) Bottom Total Nitrogen Winter 1999



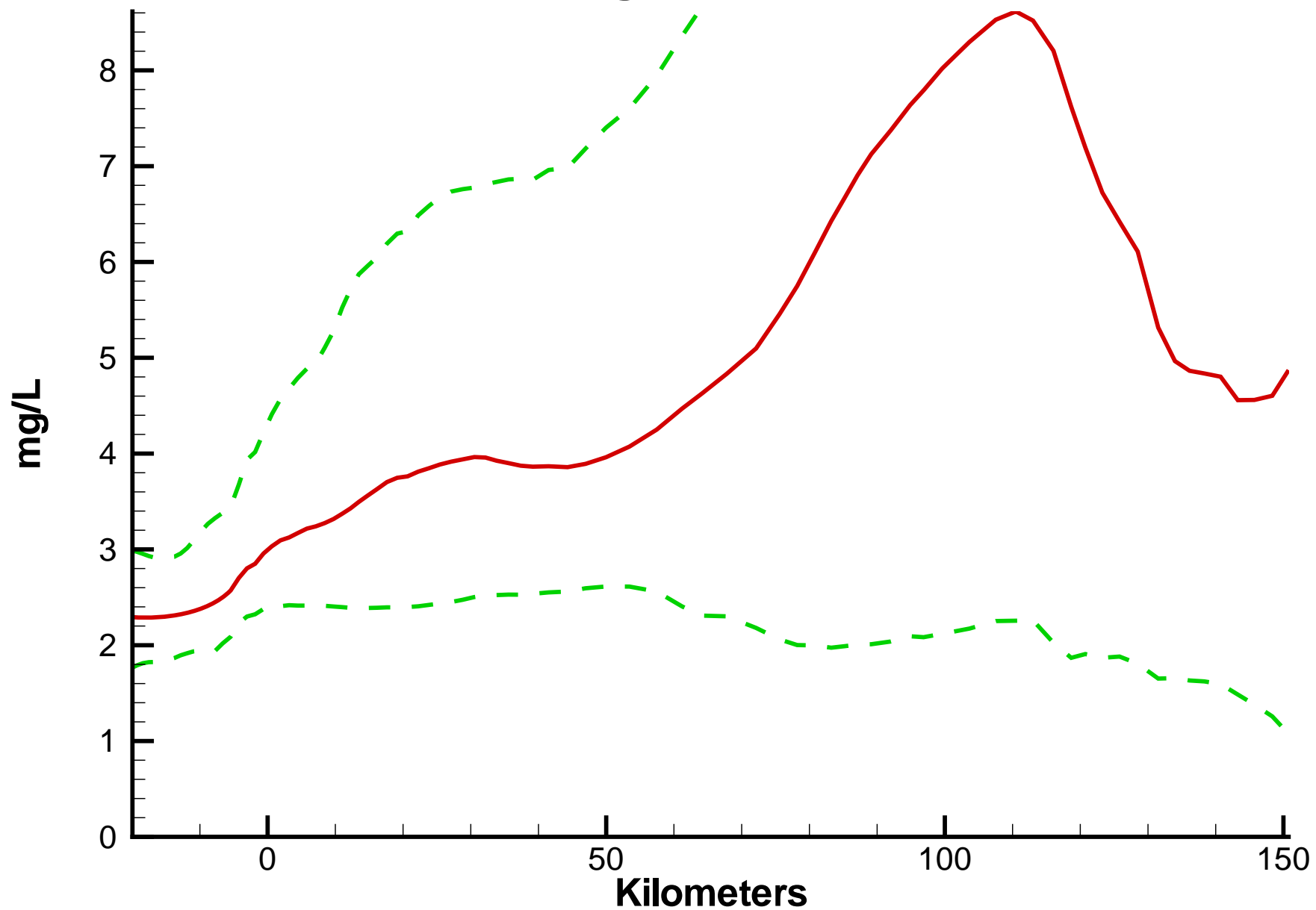
James River (Run 406) Surface Total Nitrogen Winter 1999



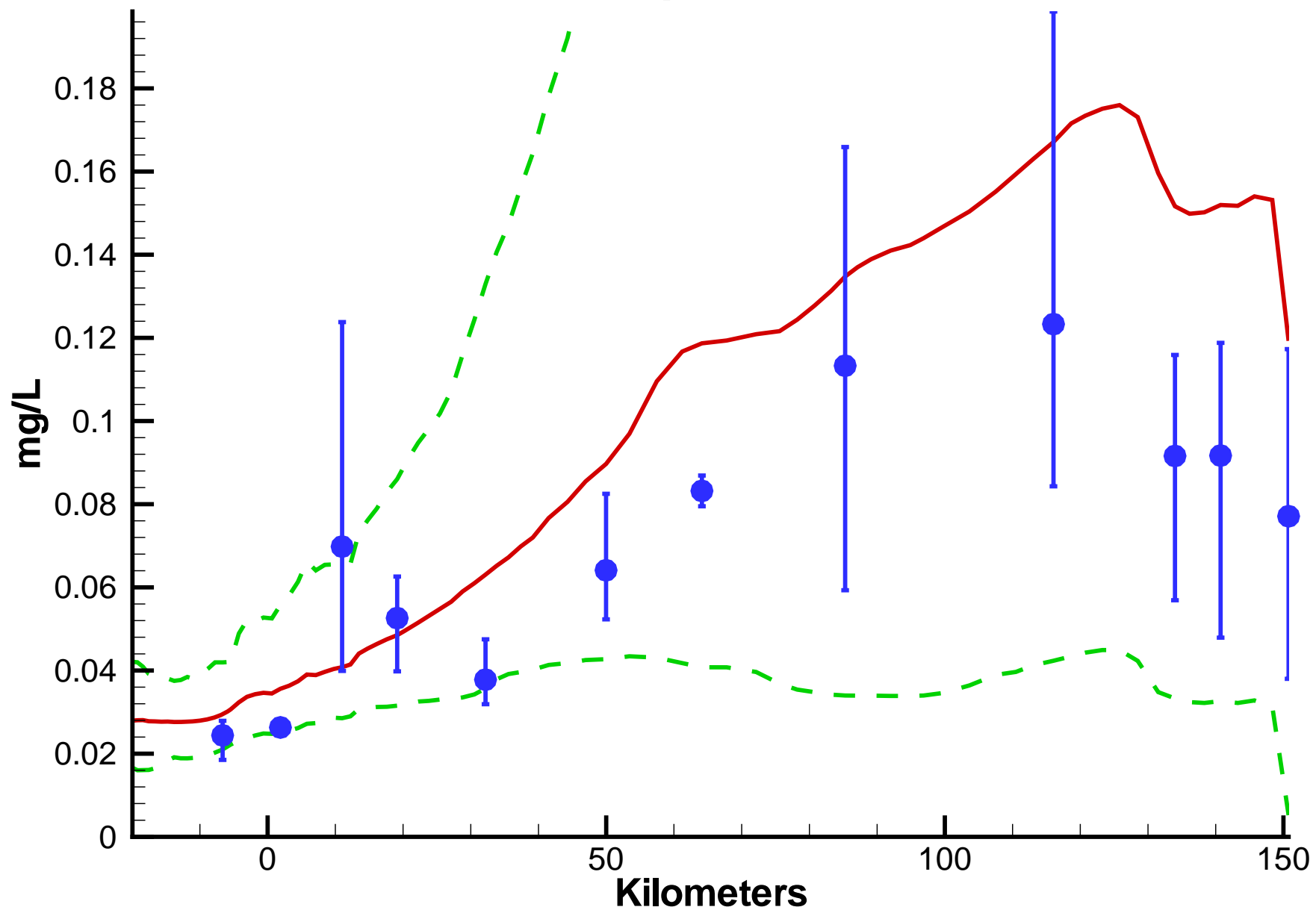
James River (Run 406) Bottom Total Organic Carbon Winter 1999



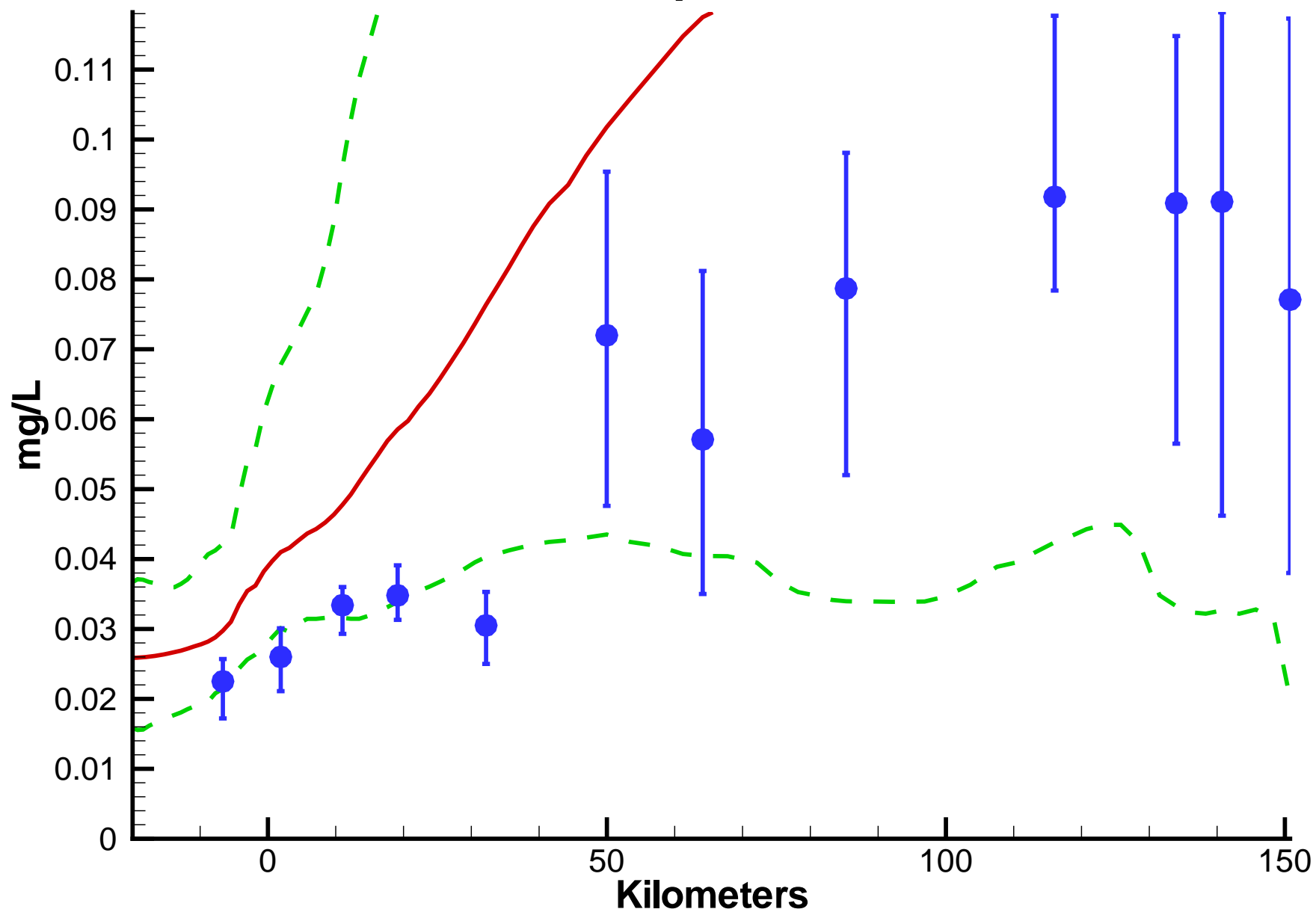
James River (Run 406) Surface Total Organic Carbon Winter 1999



James River (Run 406) Bottom Total Phosphorus Winter 1999

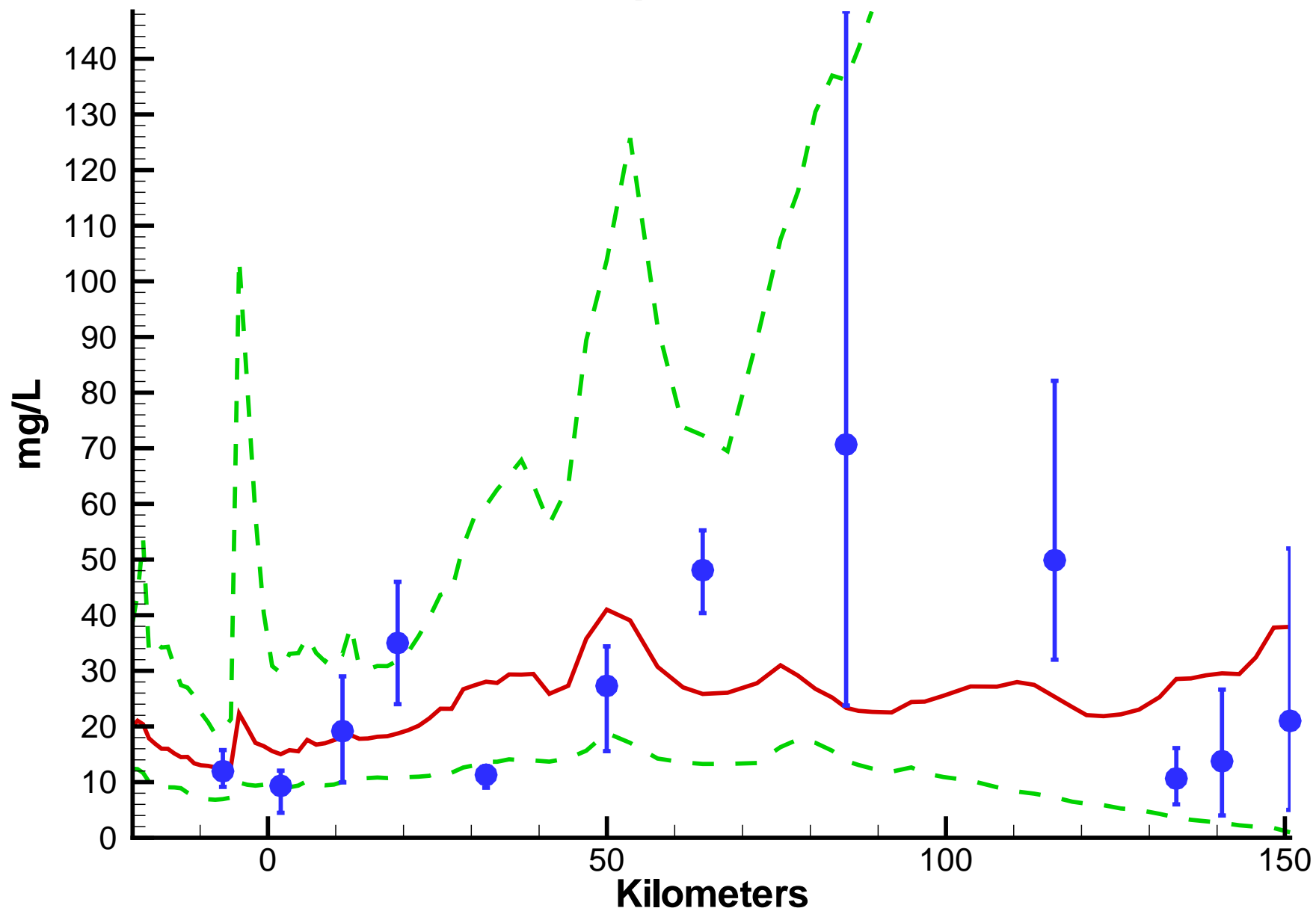


James River (Run 406) Surface Total Phosphorus Winter 1999

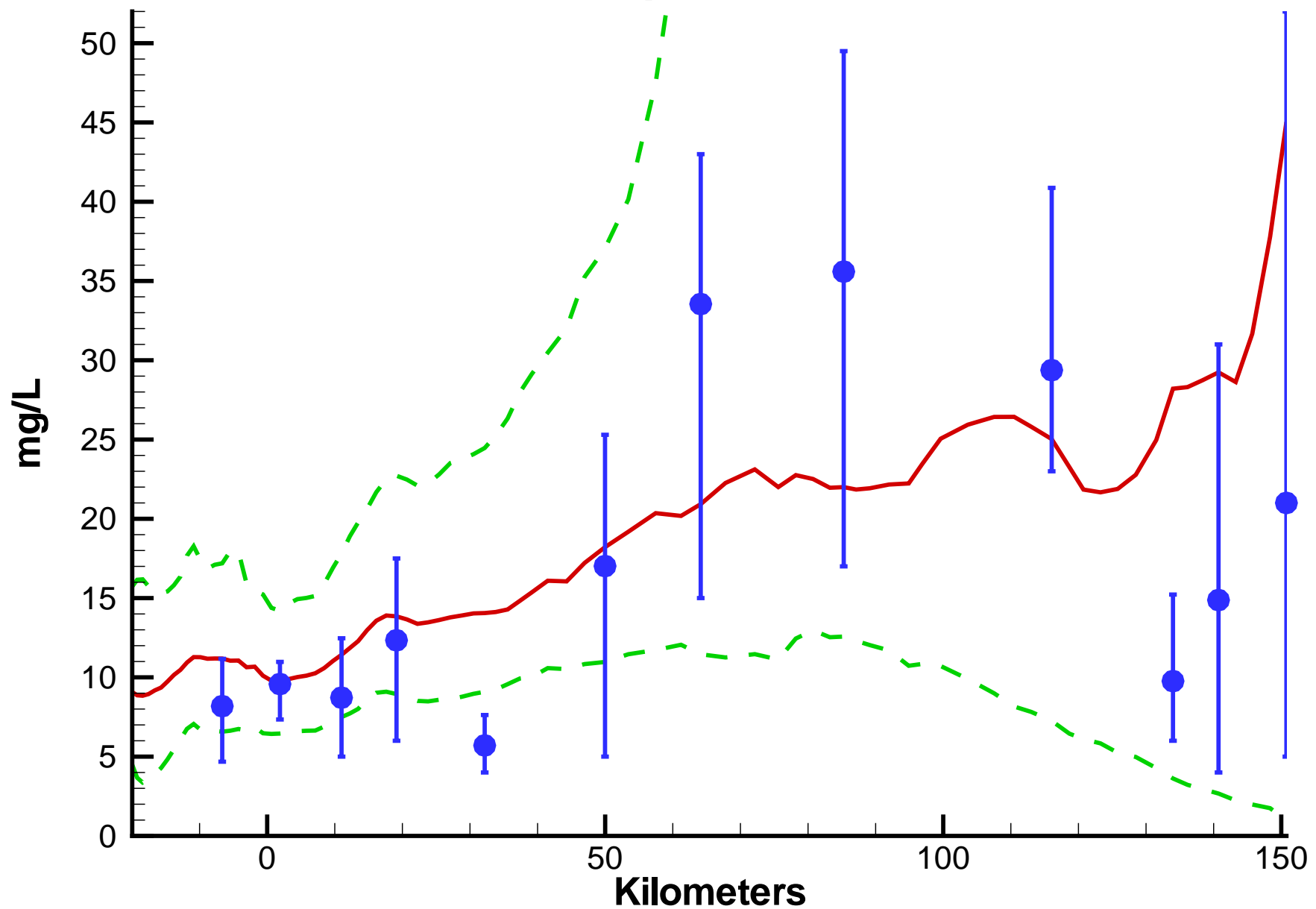


James River (Run 406)

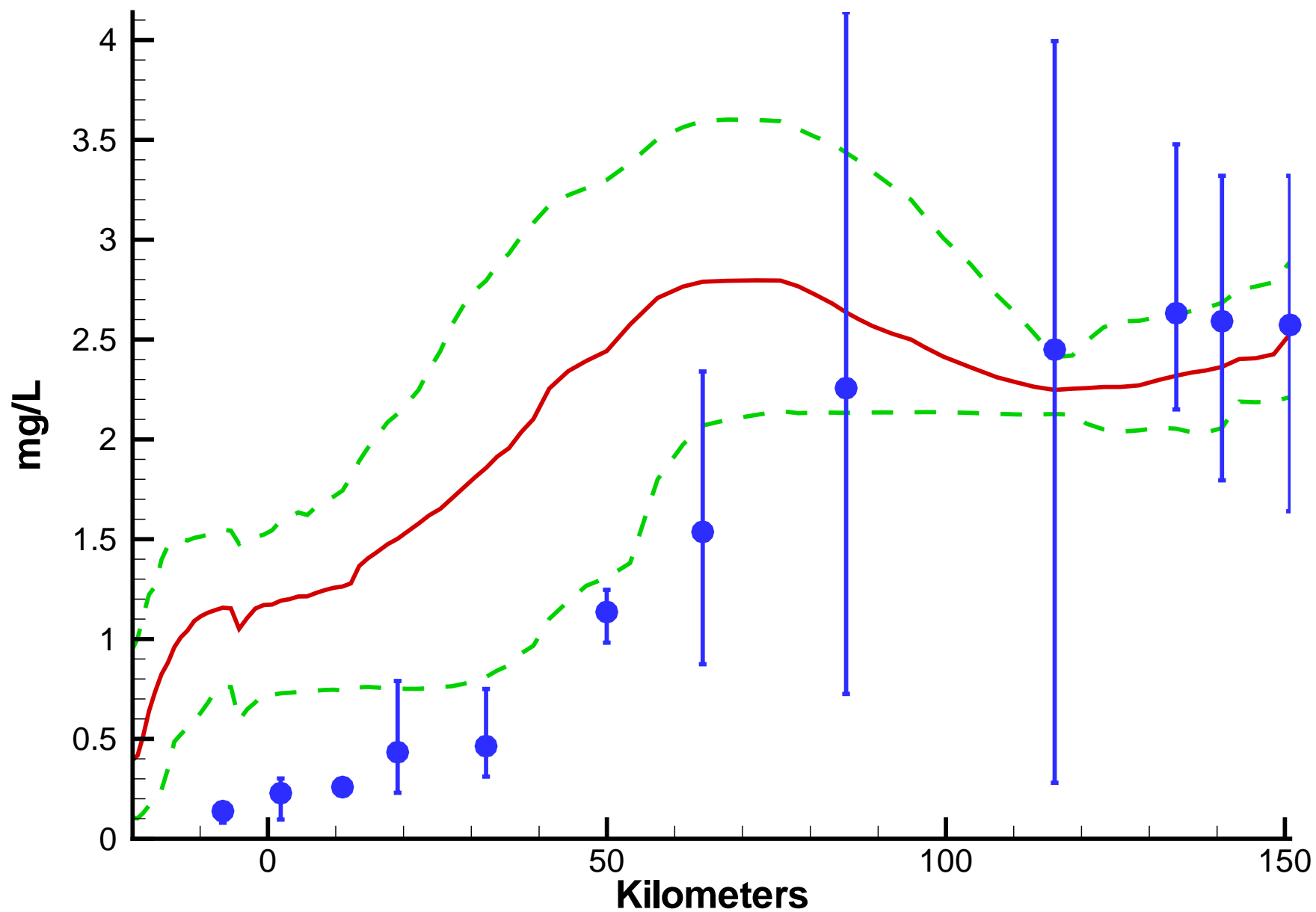
Bottom Total Suspended Solids Winter 1999



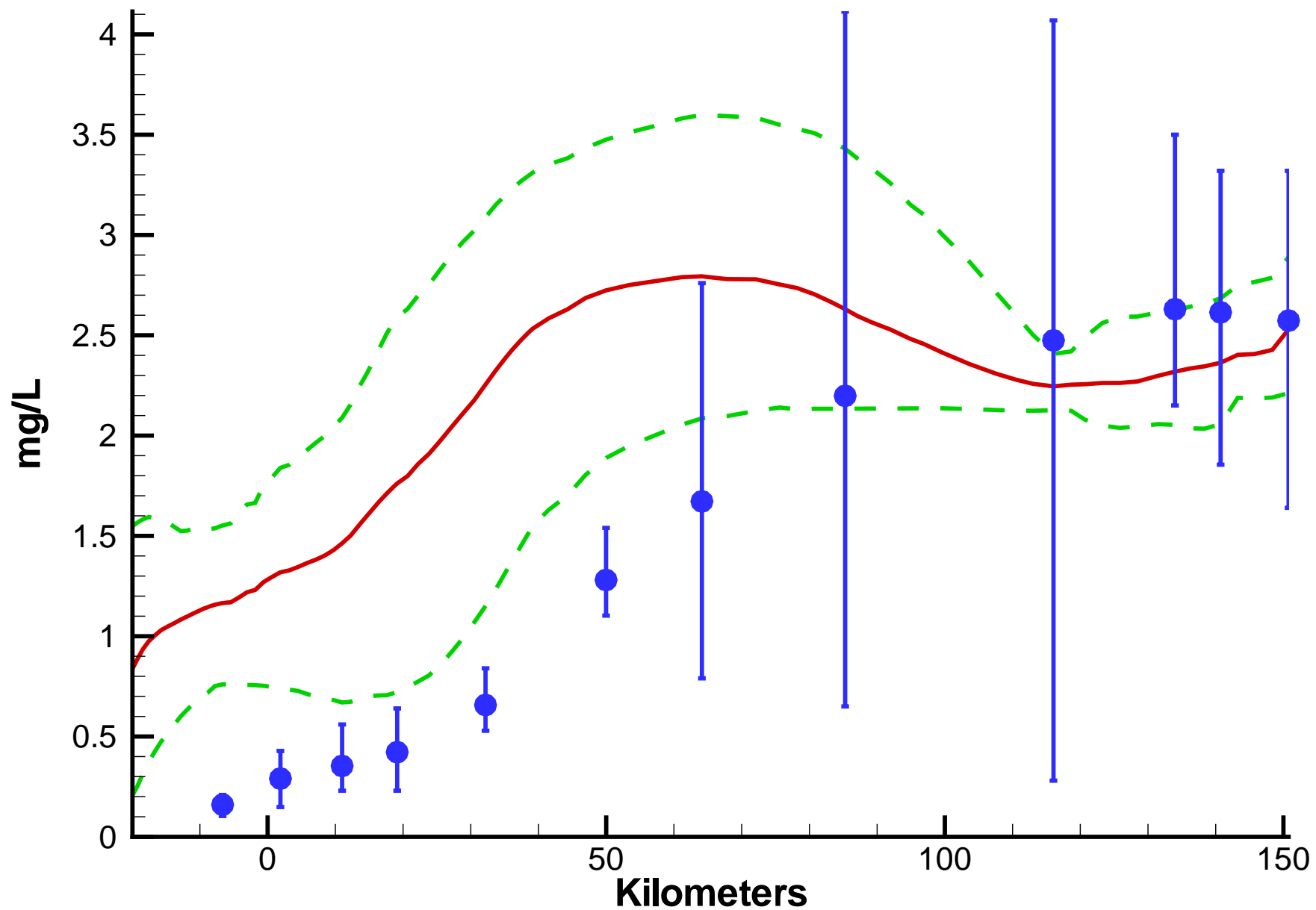
James River (Run 406) Surface Total Suspended Solids Winter 1999



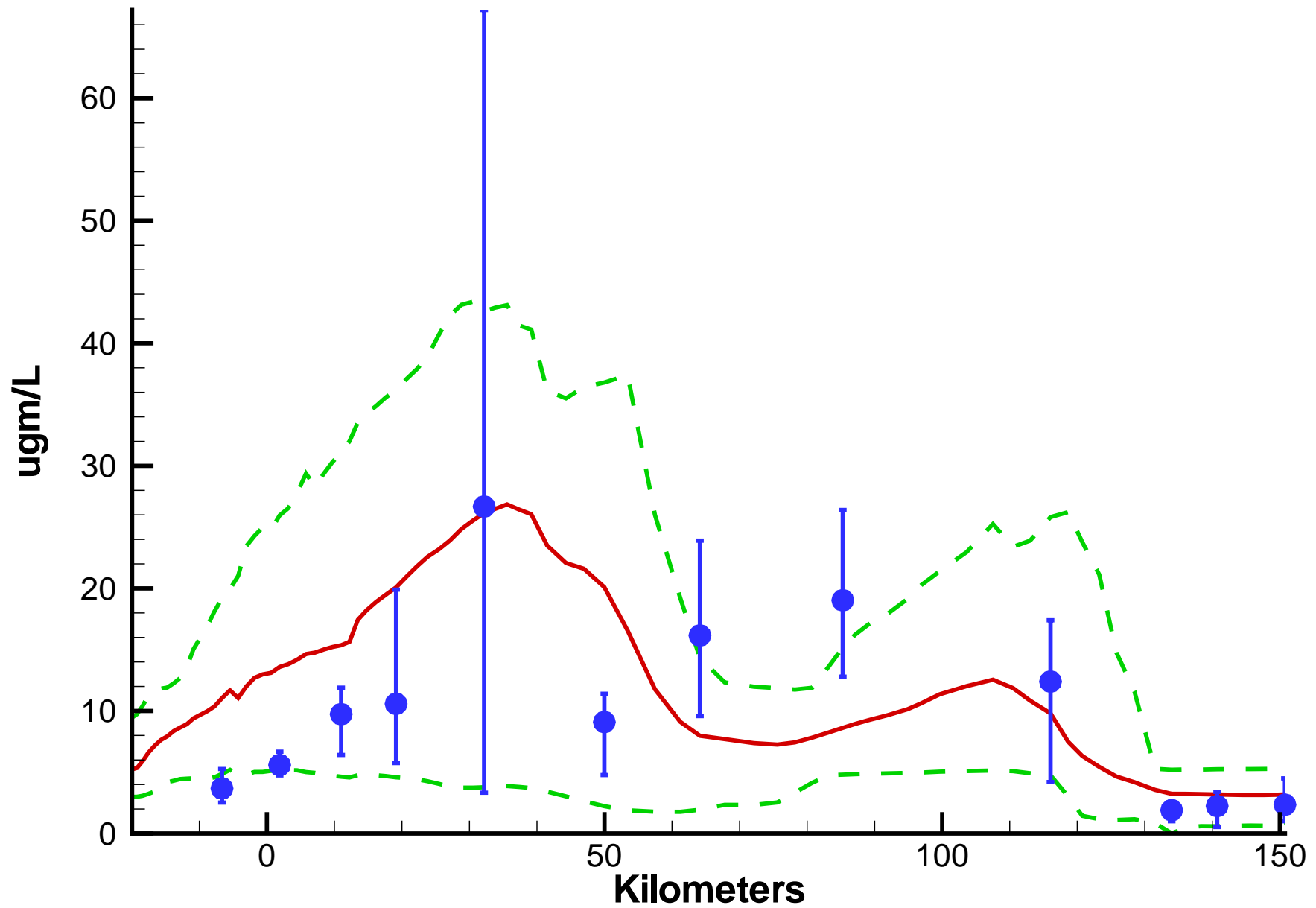
James River (Run 406) Bottom Dissolved Silica Winter 1999



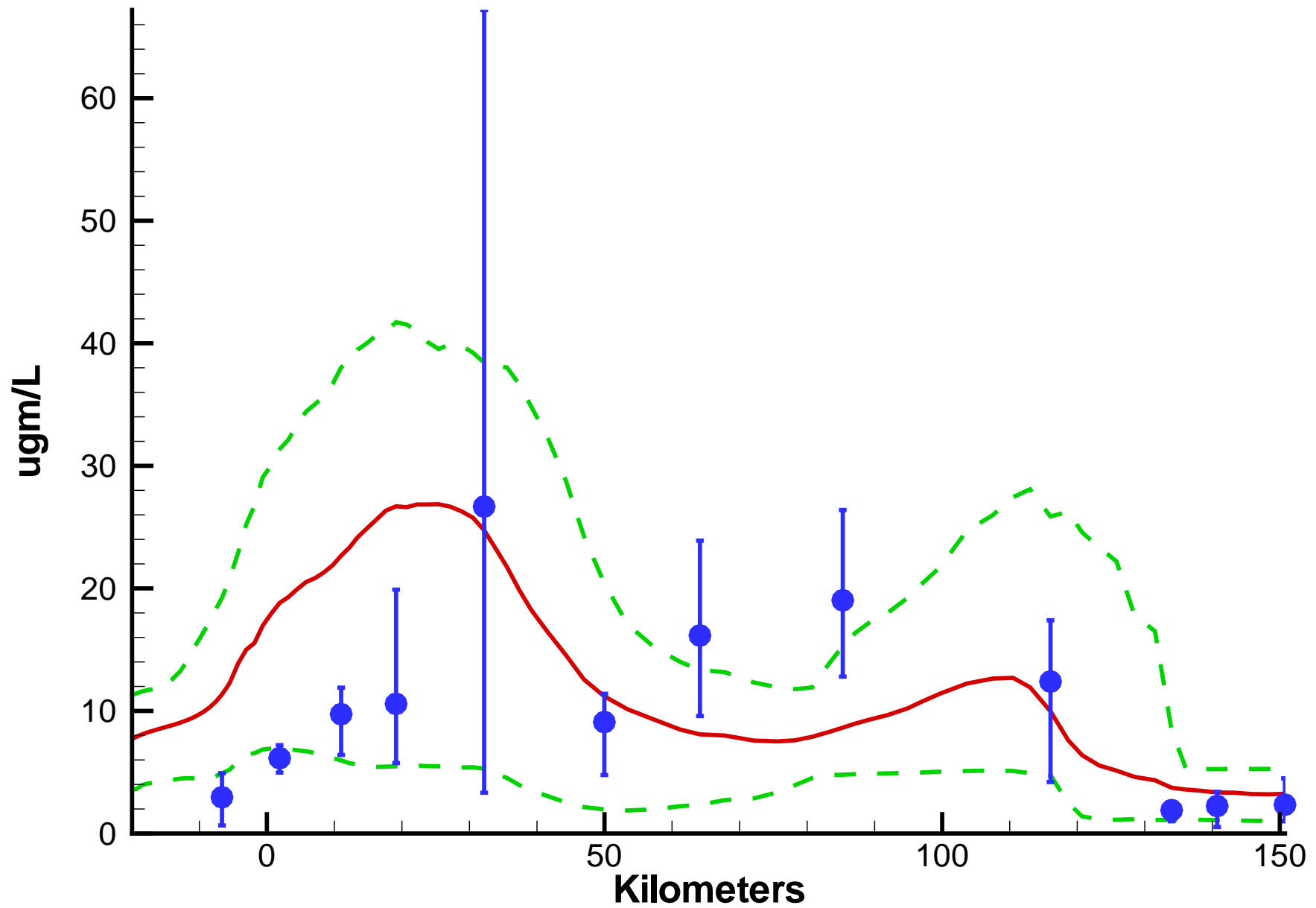
James River (Run 406) Surface Dissolved Silica Winter 1999



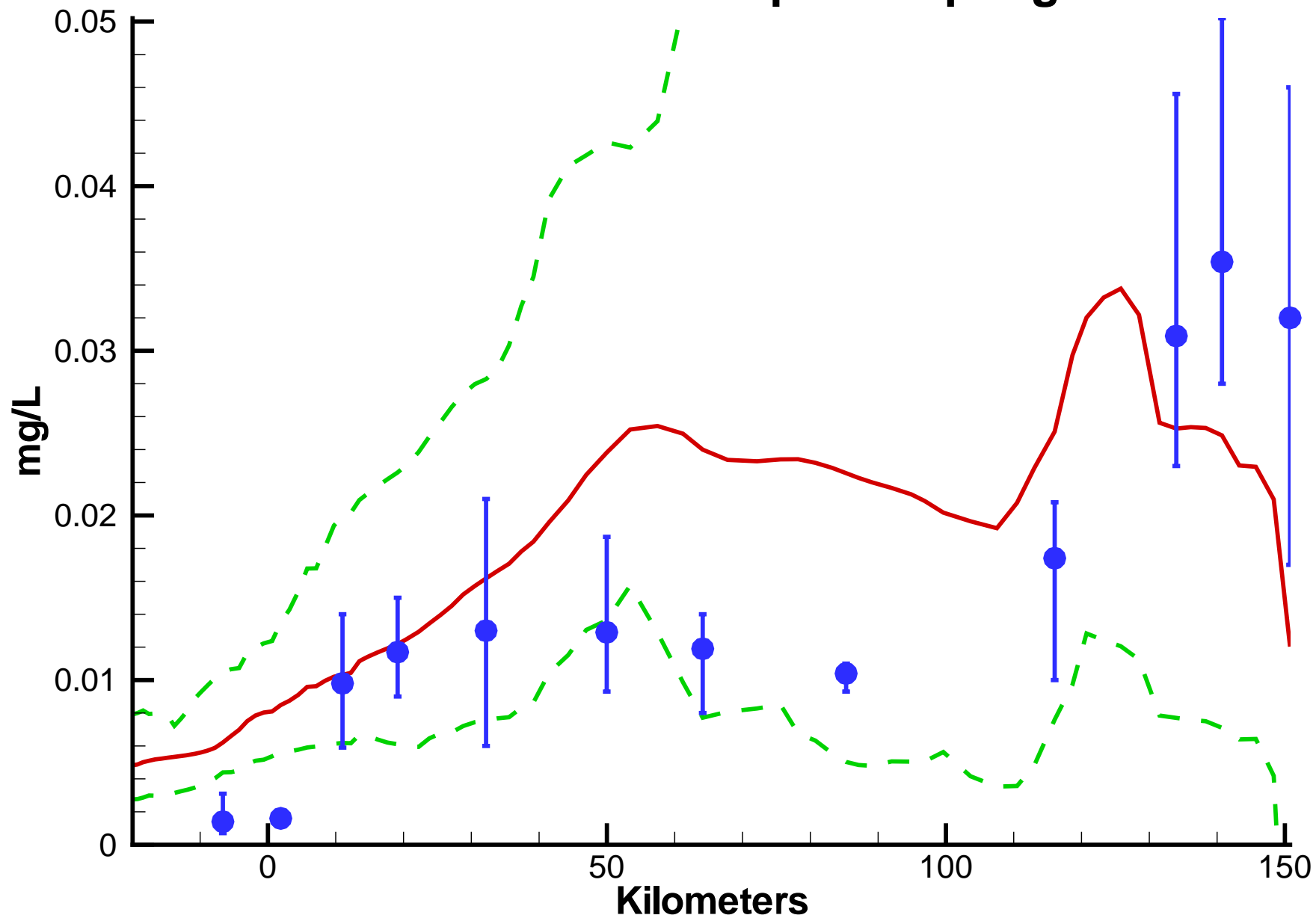
James River (Run 406) Bottom Chlorophyll Spring 1999



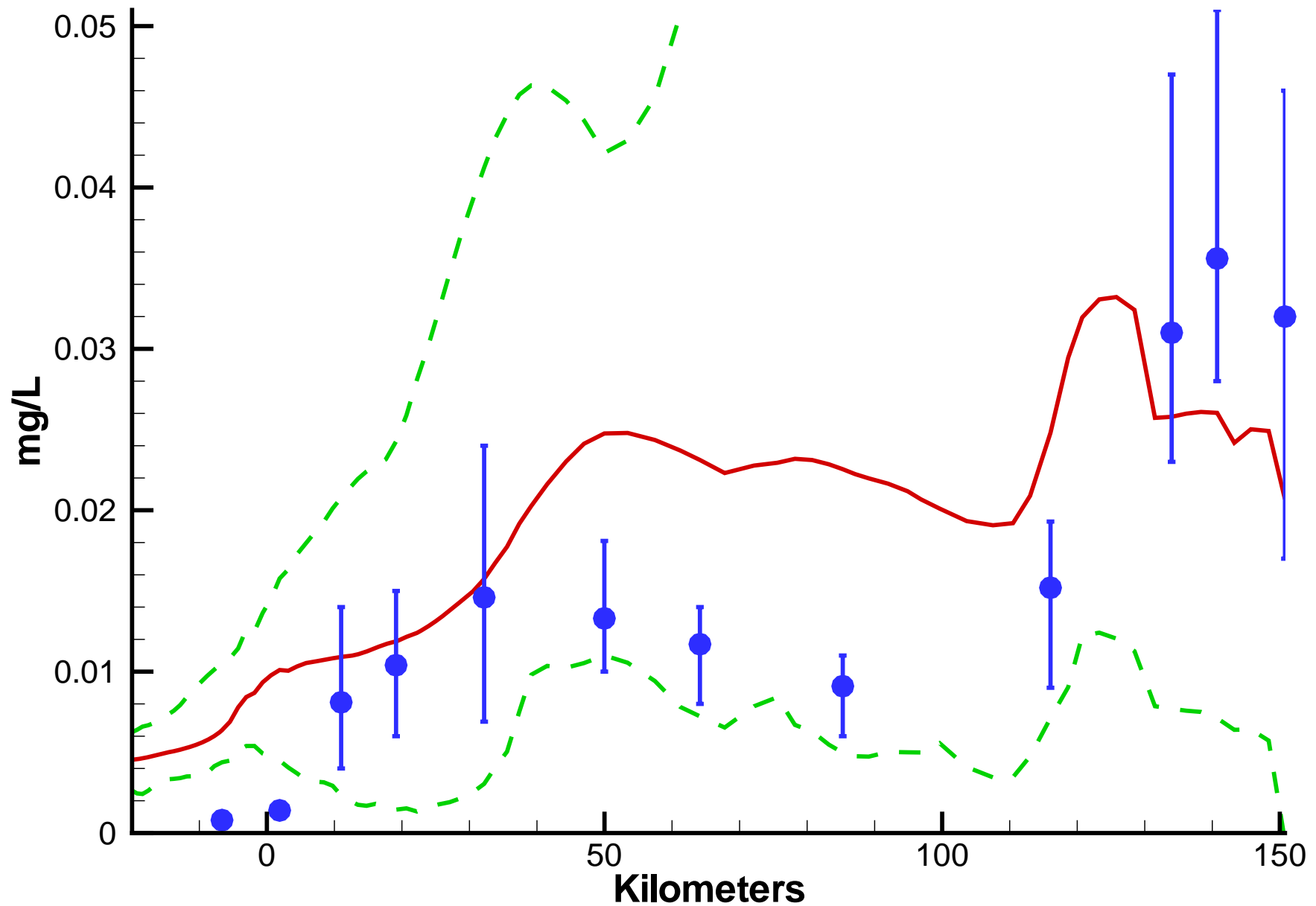
James River (Run 406) Surface Chlorophyll Spring 1999



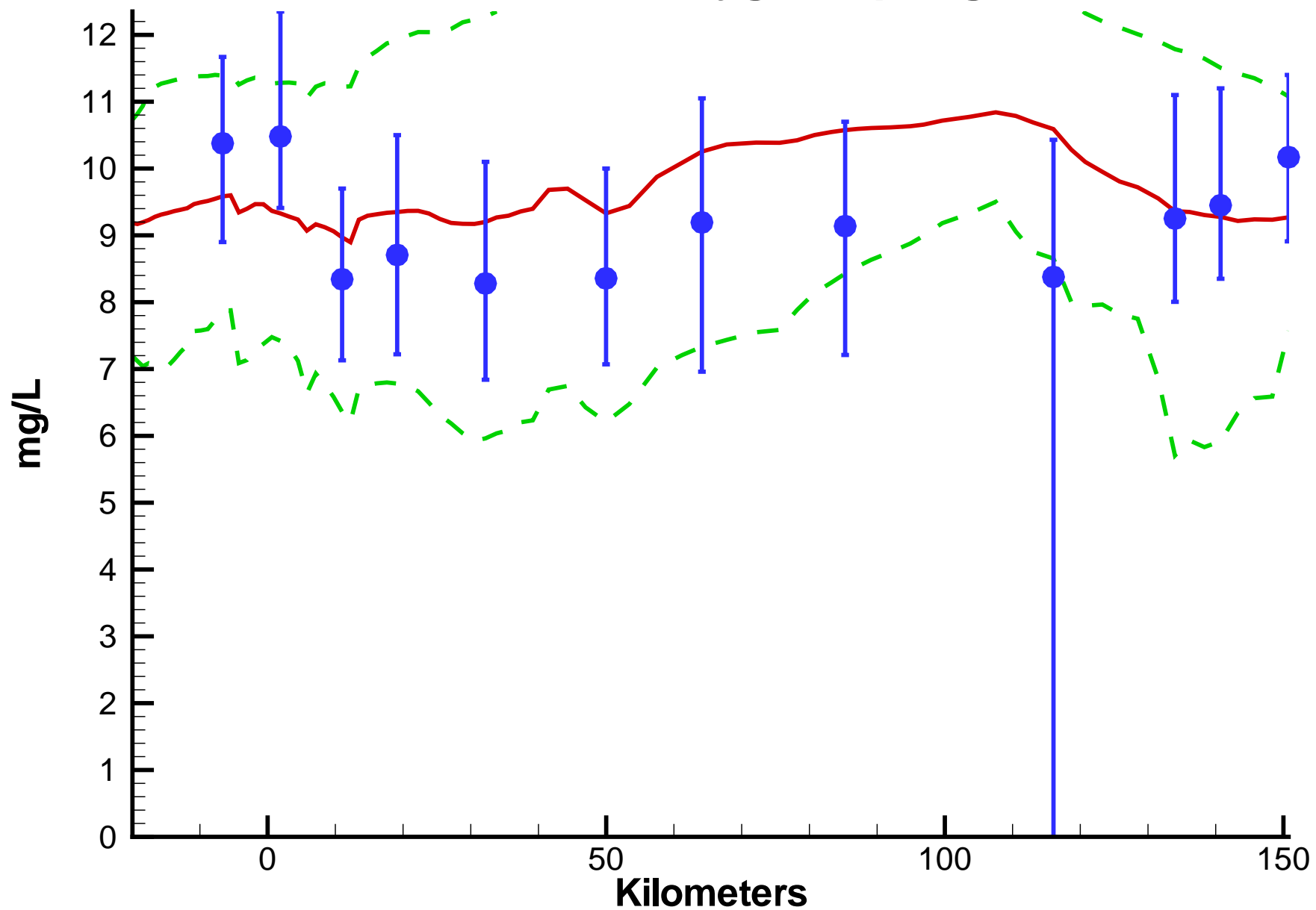
James River (Run 406) Bottom Dissolved Phosphate Spring 1999



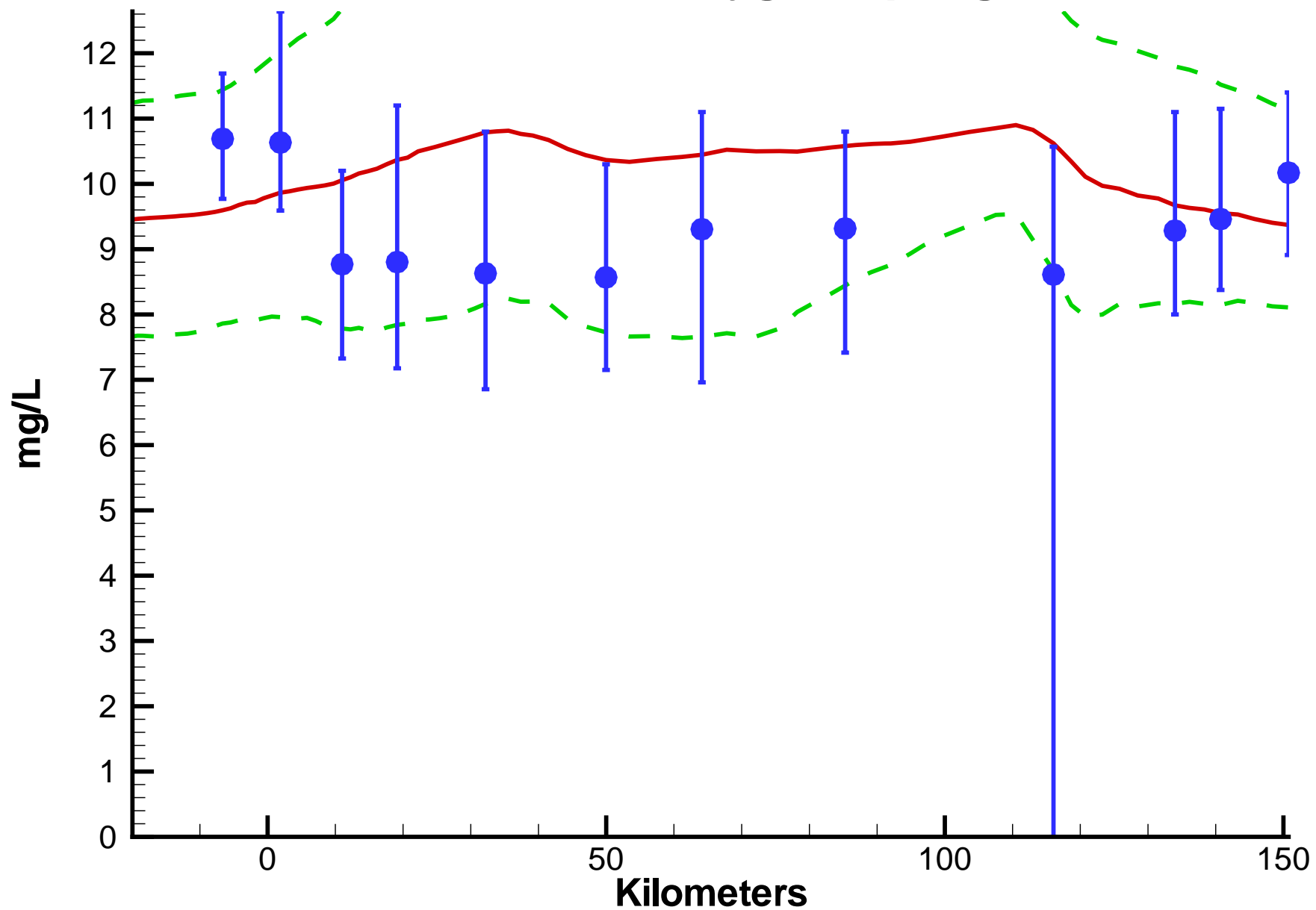
James River (Run 406) Surface Dissolved Phosphate Spring 1999



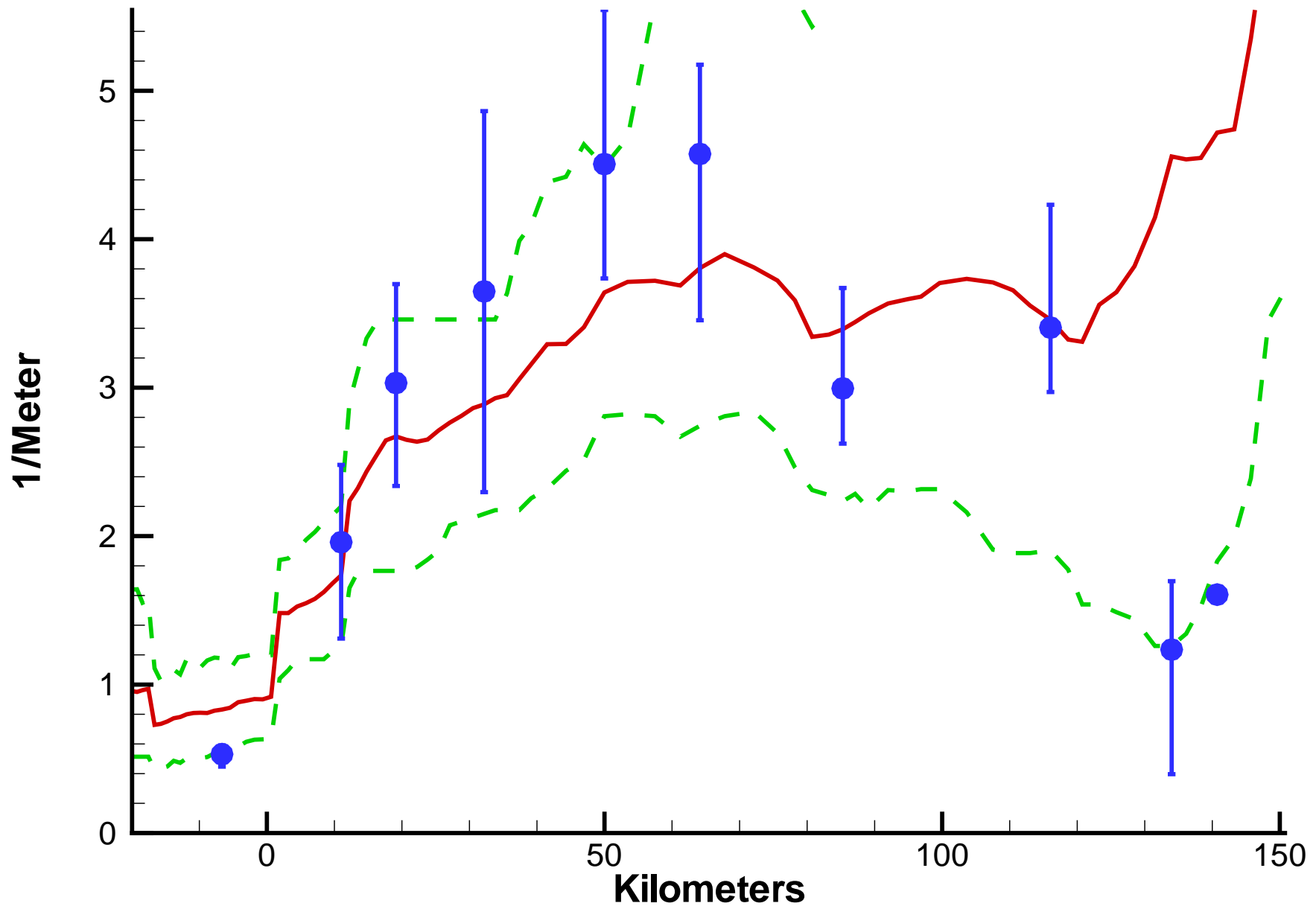
James River (Run 406) Bottom Dissolved Oxygen Spring 1999



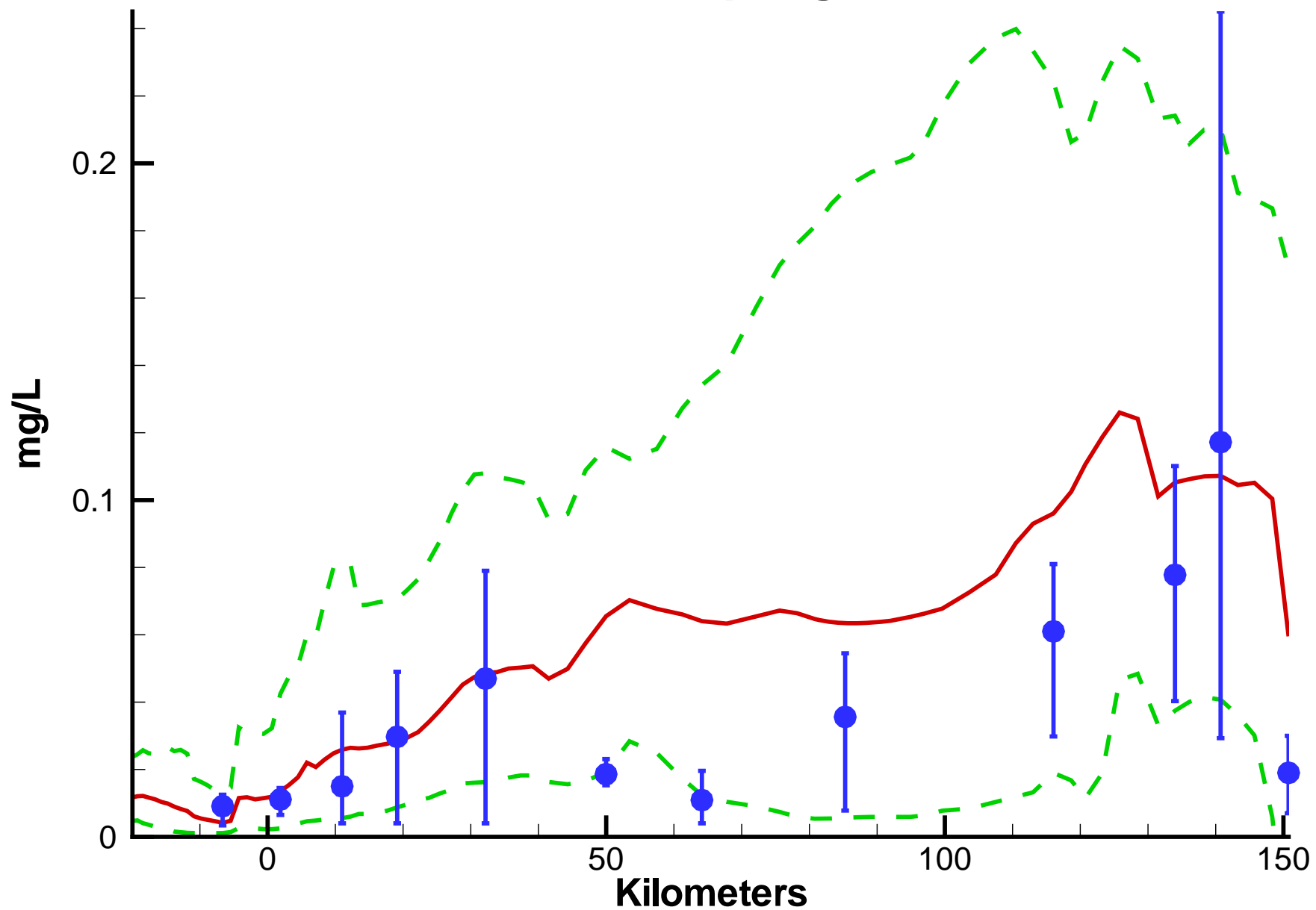
James River (Run 406) Surface Dissolved Oxygen Spring 1999



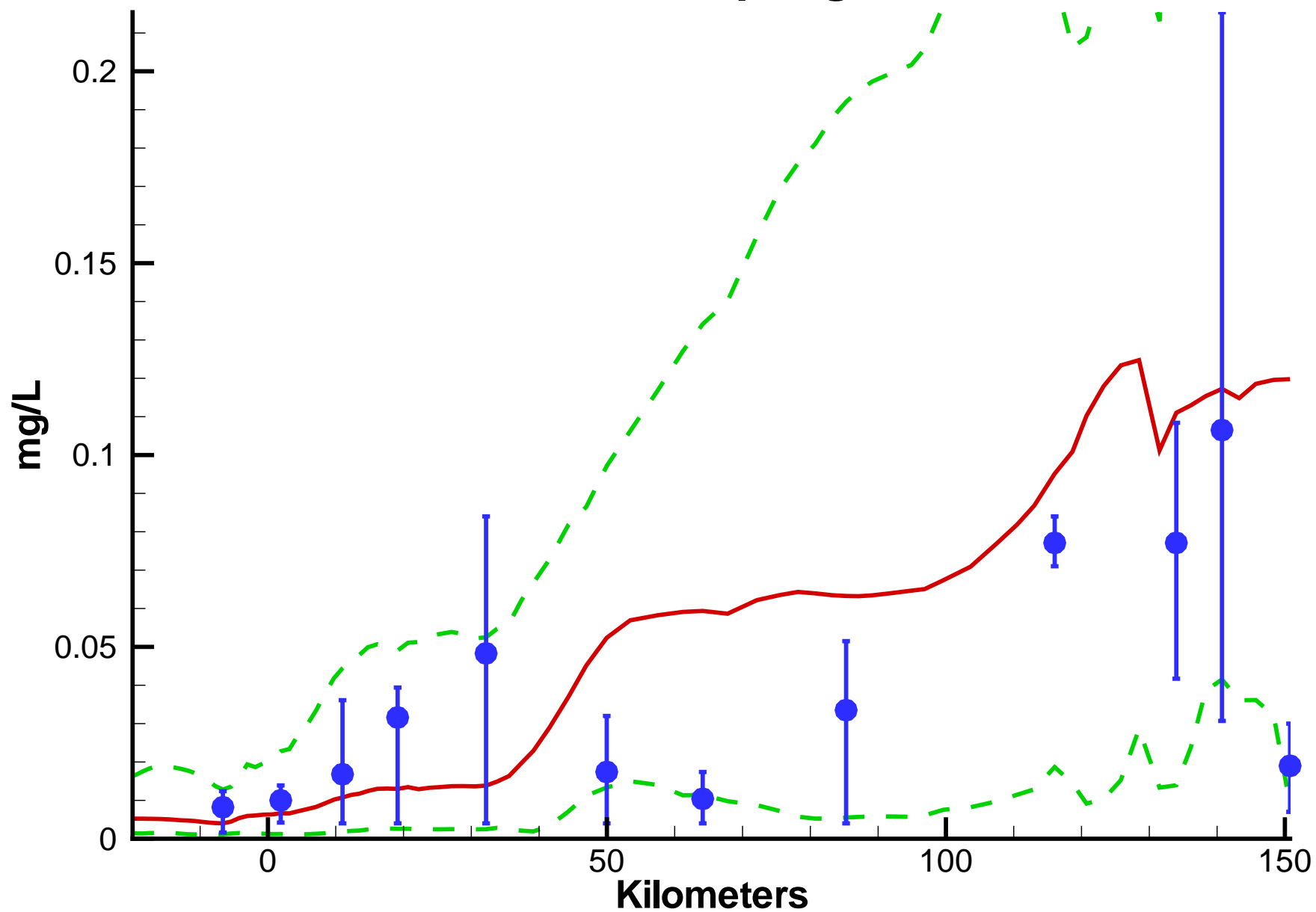
James River (Run 406) Surface Light Extinction Spring 1999



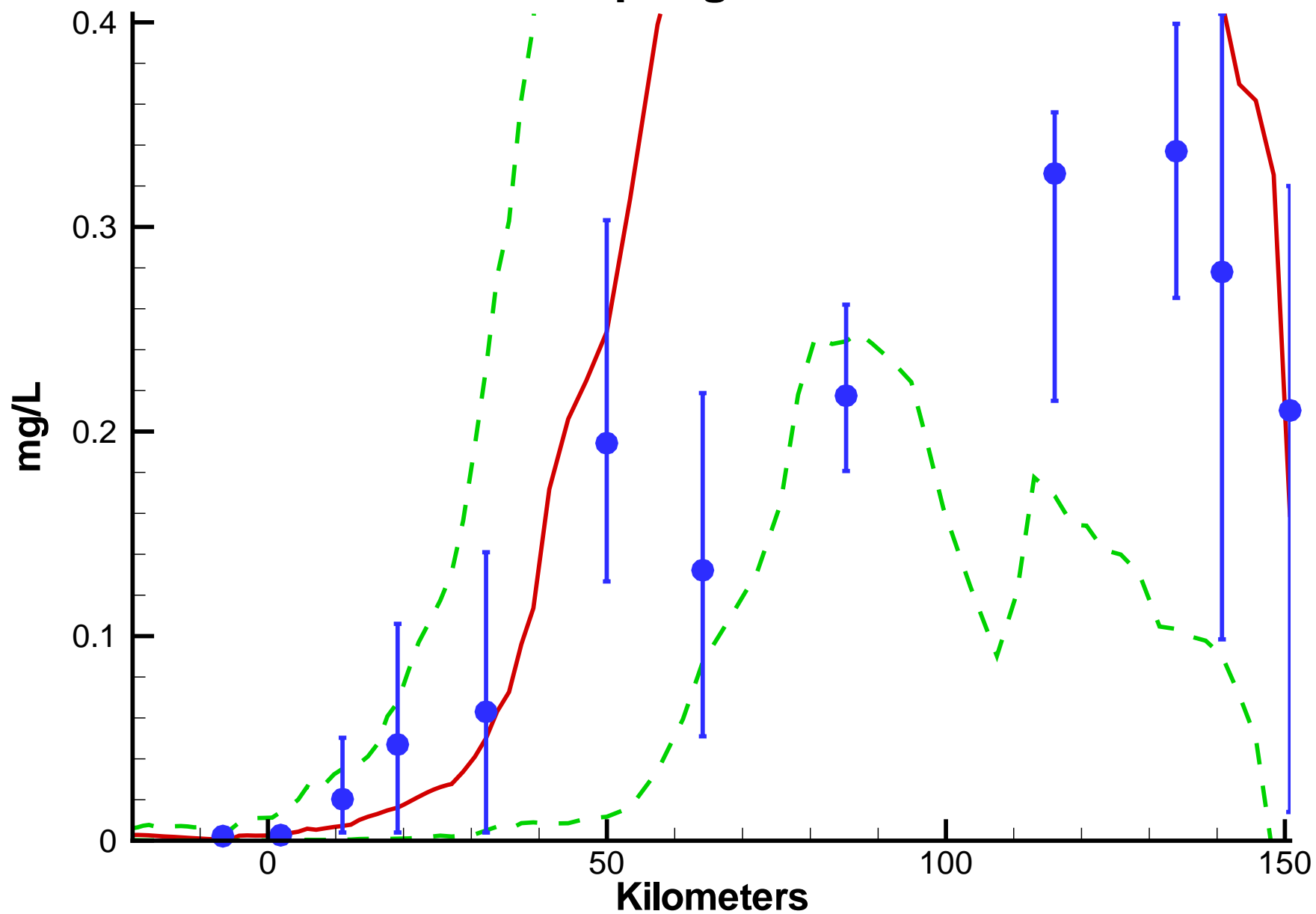
James River (Run 406) Bottom Ammonium Spring 1999



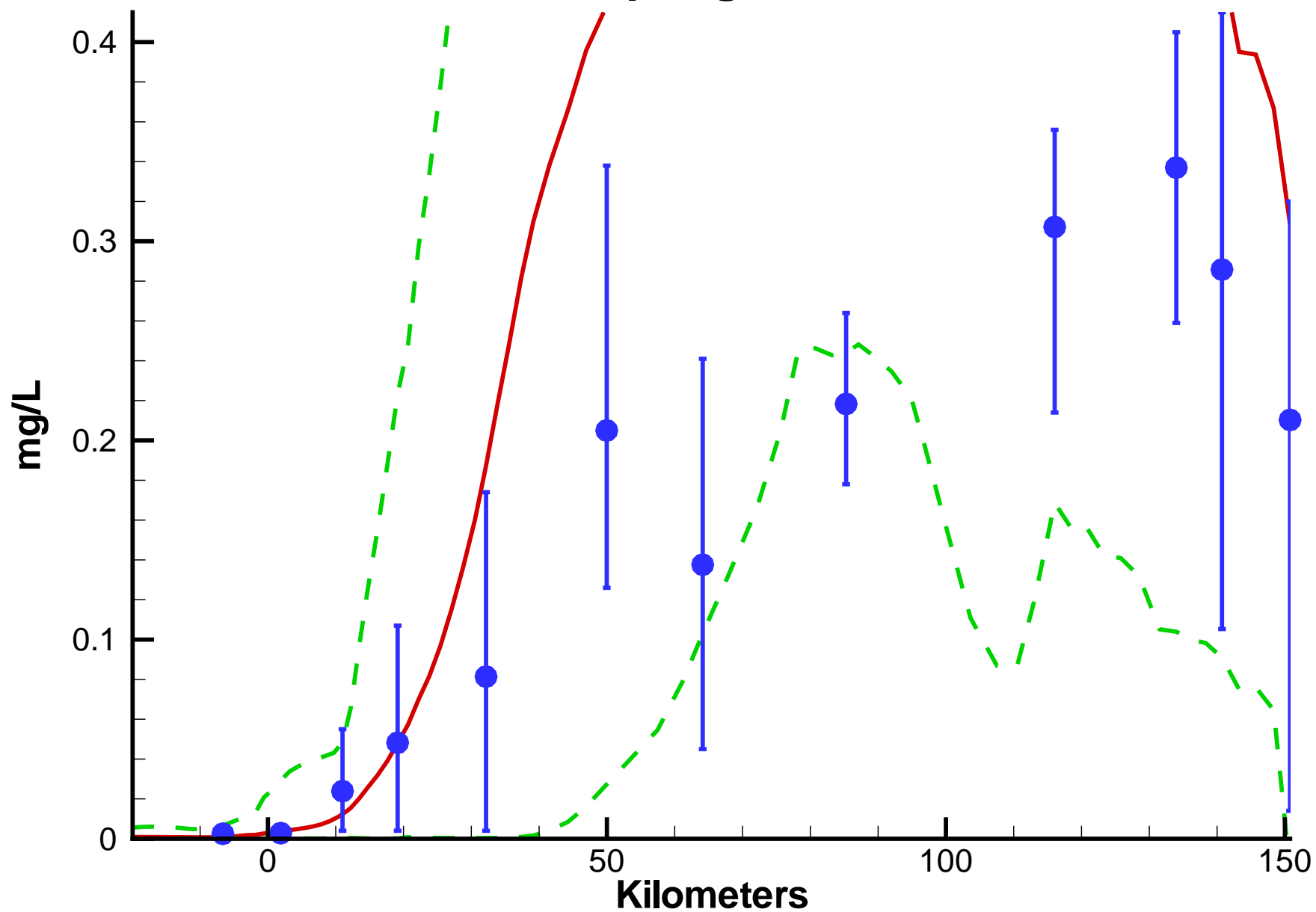
James River (Run 406) Surface Ammonium Spring 1999



James River (Run 406) Bottom Nitrate Spring 1999

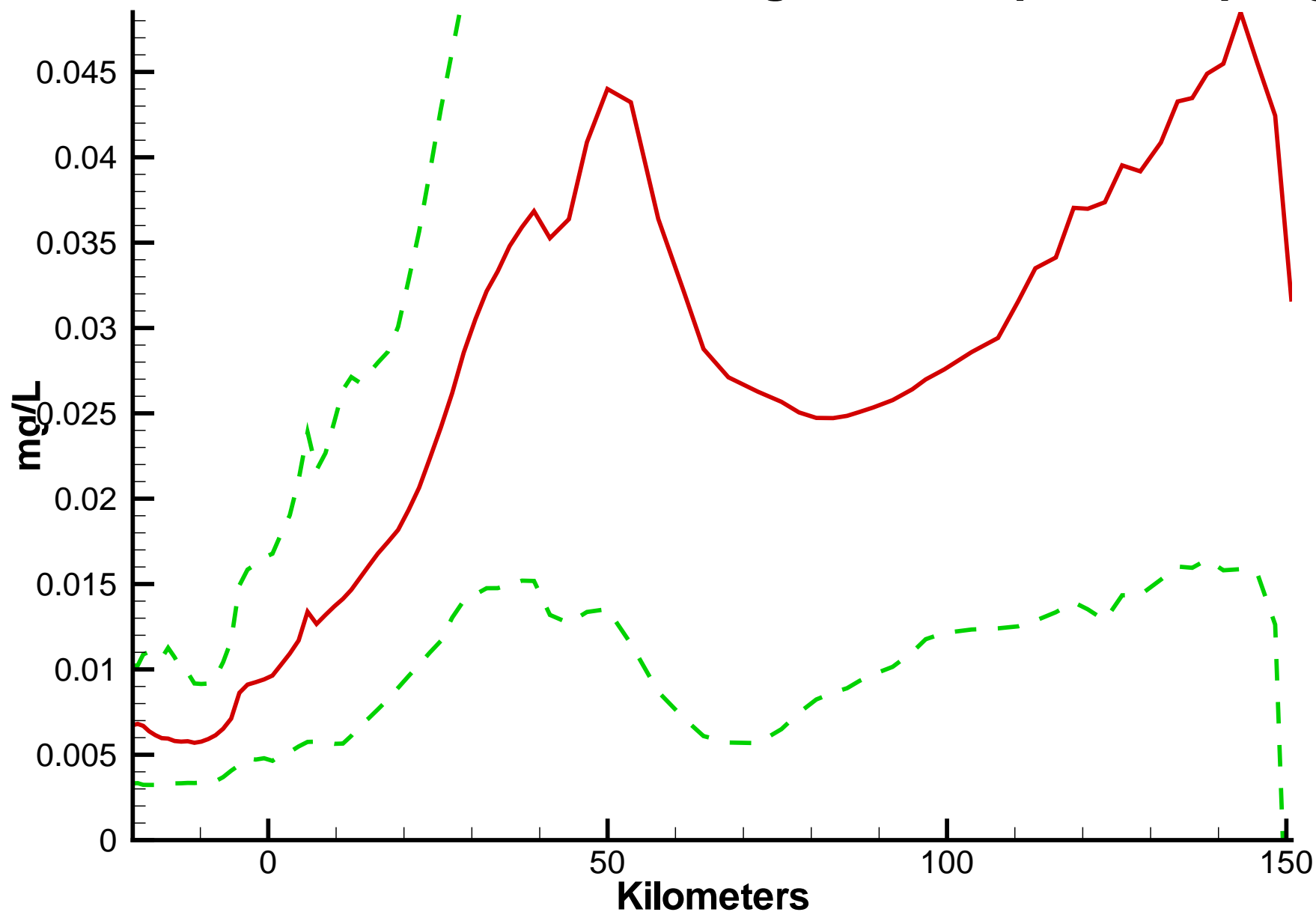


James River (Run 406) Surface Nitrate Spring 1999

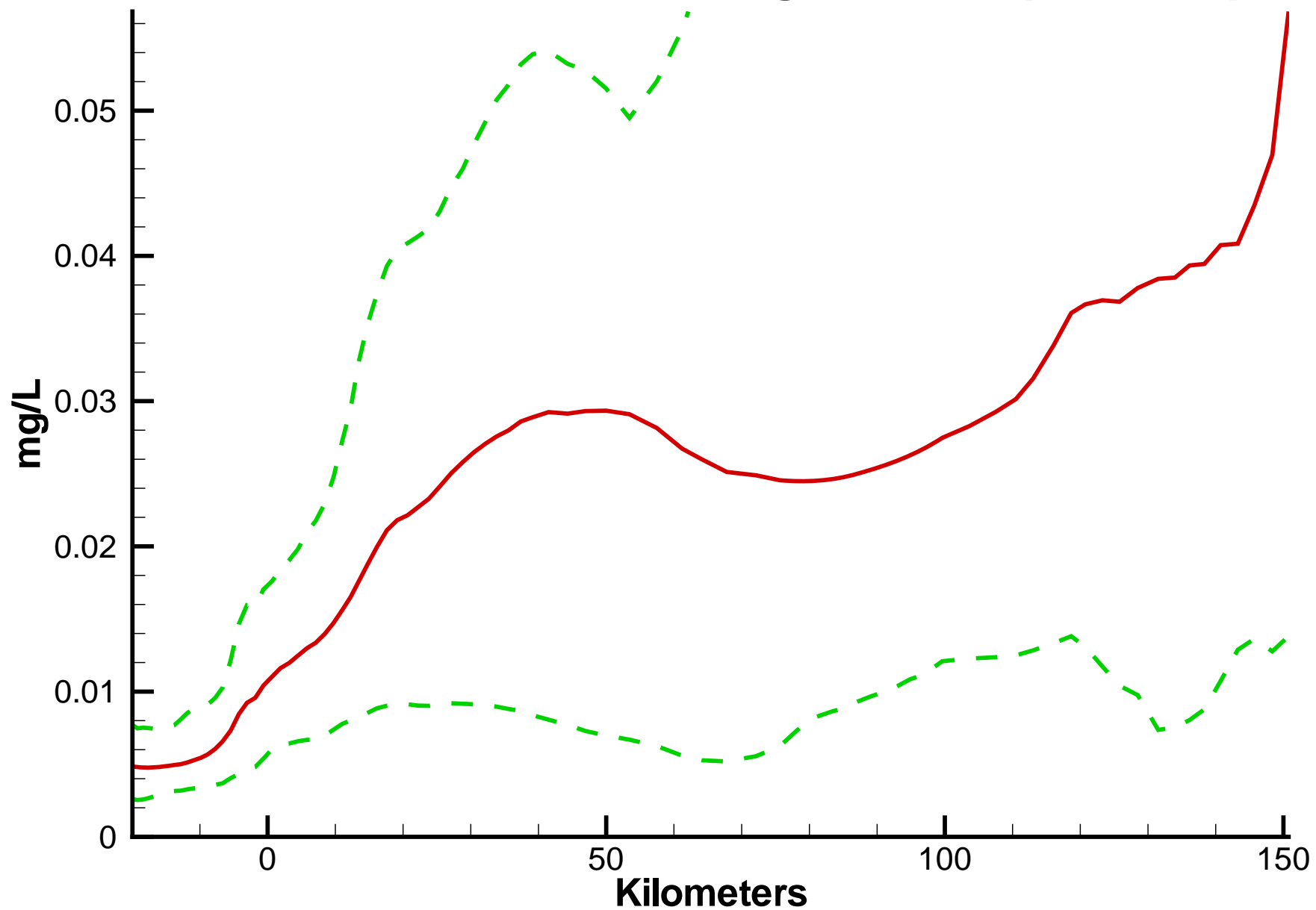


James River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1999

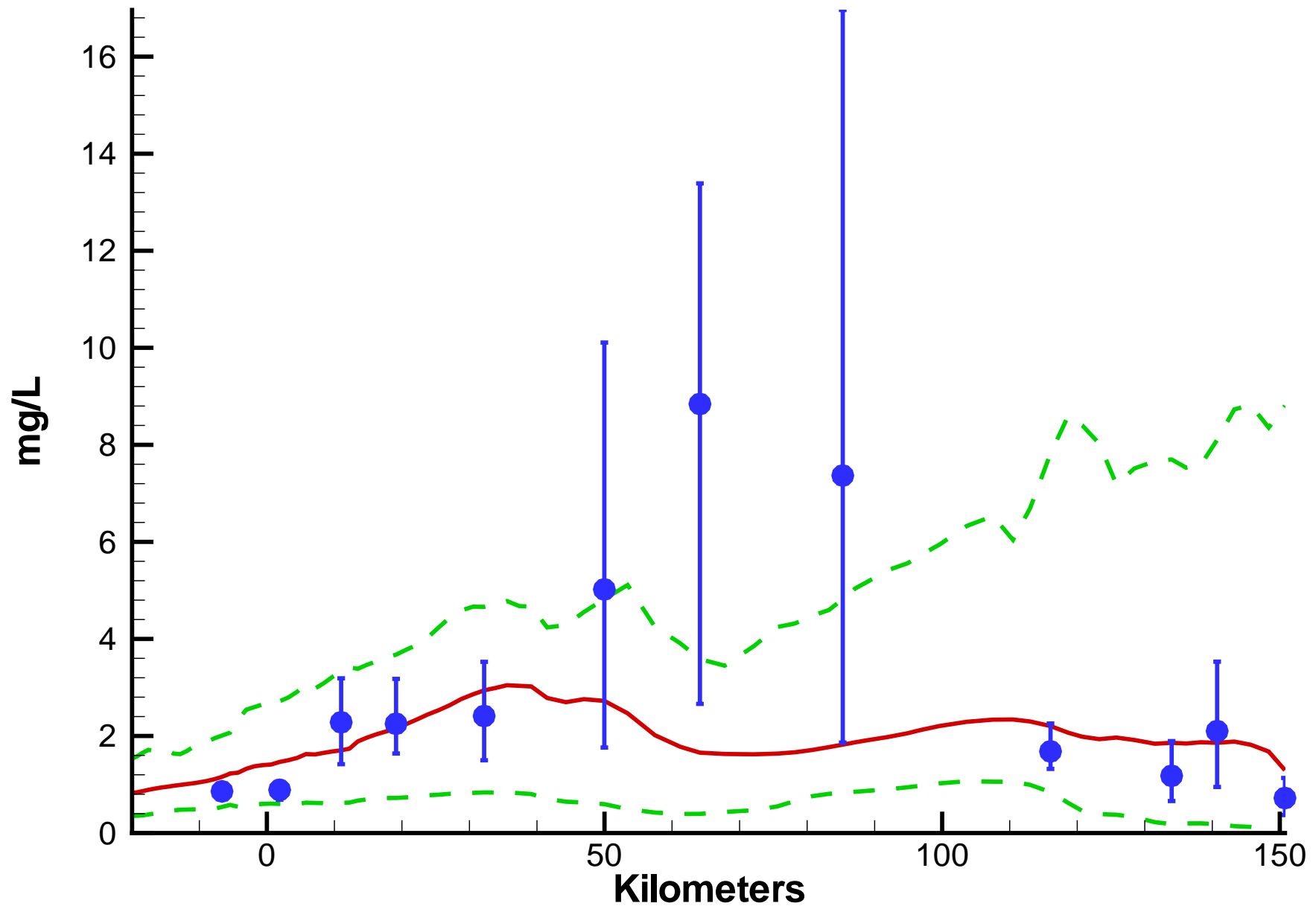


James River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999

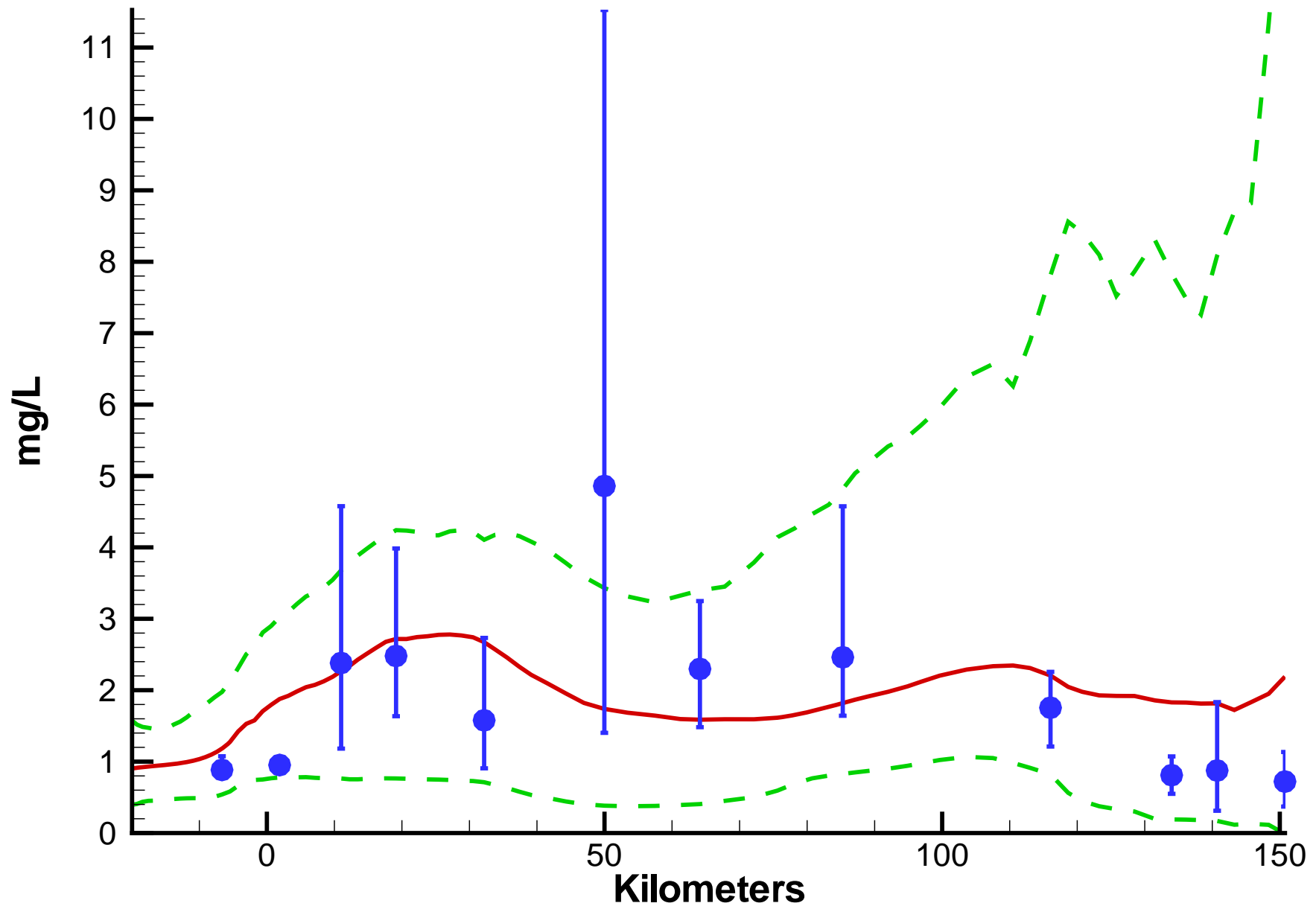


James River (Run 406)

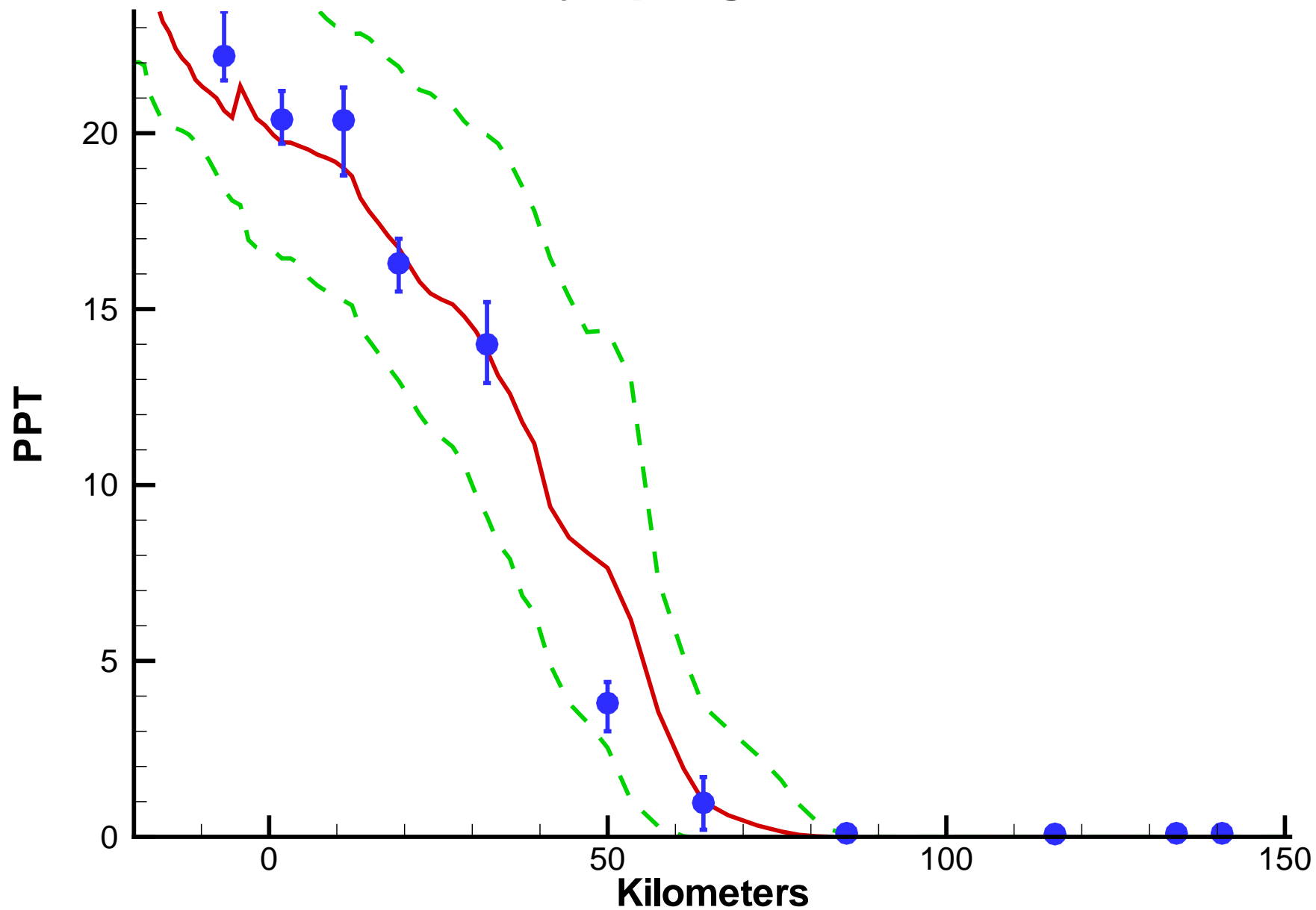
Bottom Particulate Organic Carbon Spring 1999



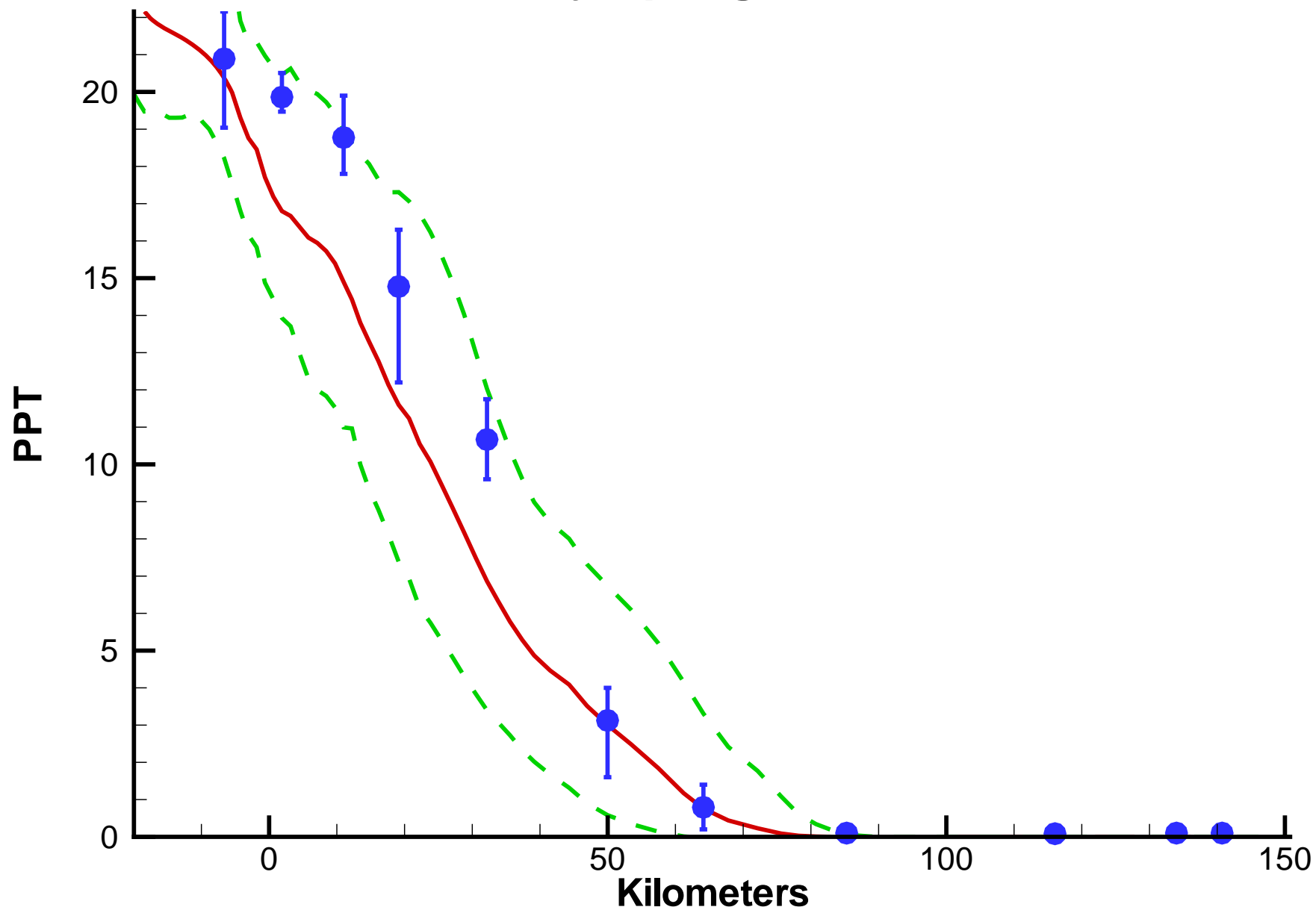
James River (Run 406) Surface Particulate Organic Carbon Spring 1999



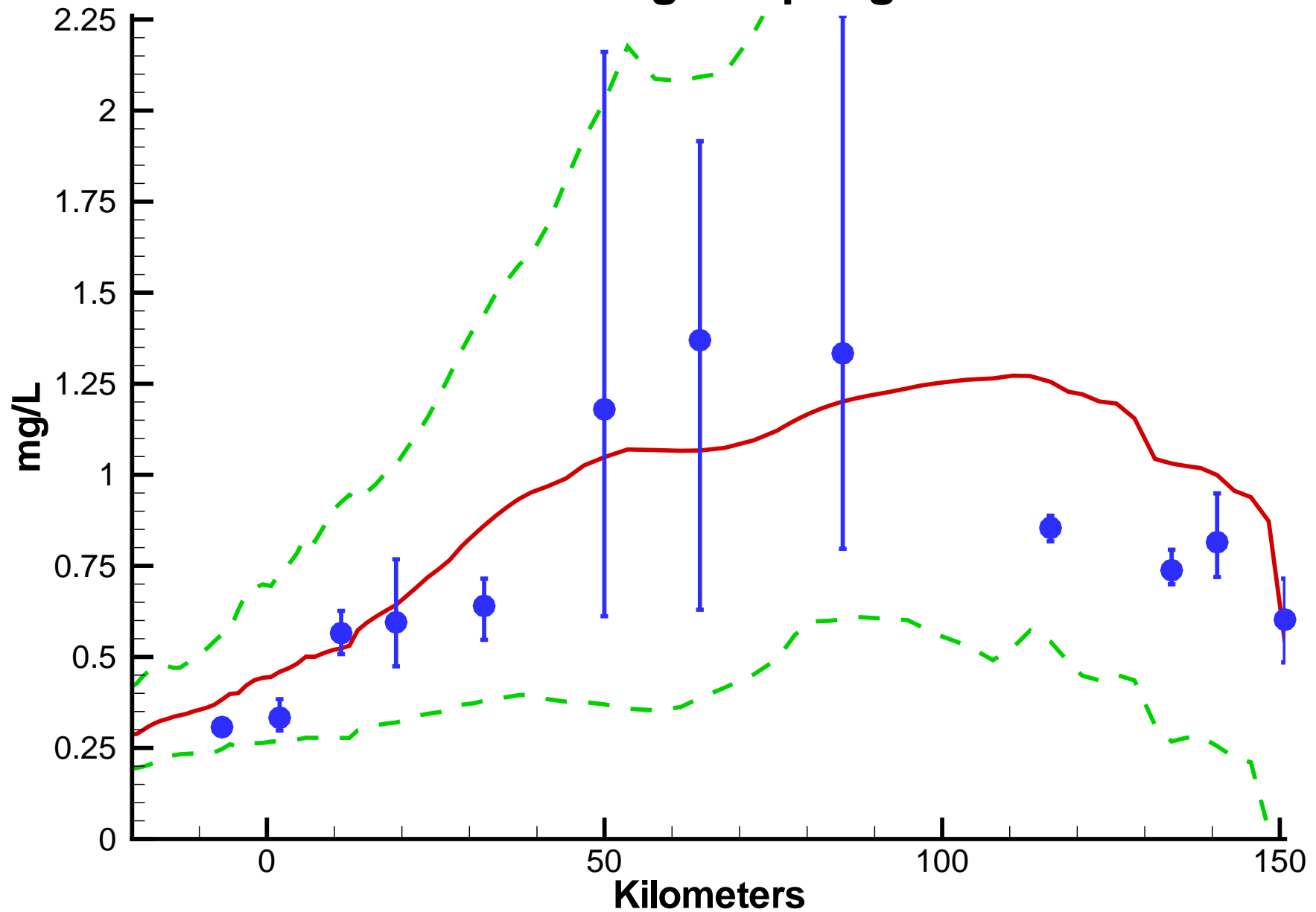
James River (Run 406) Bottom Salinity Spring 1999



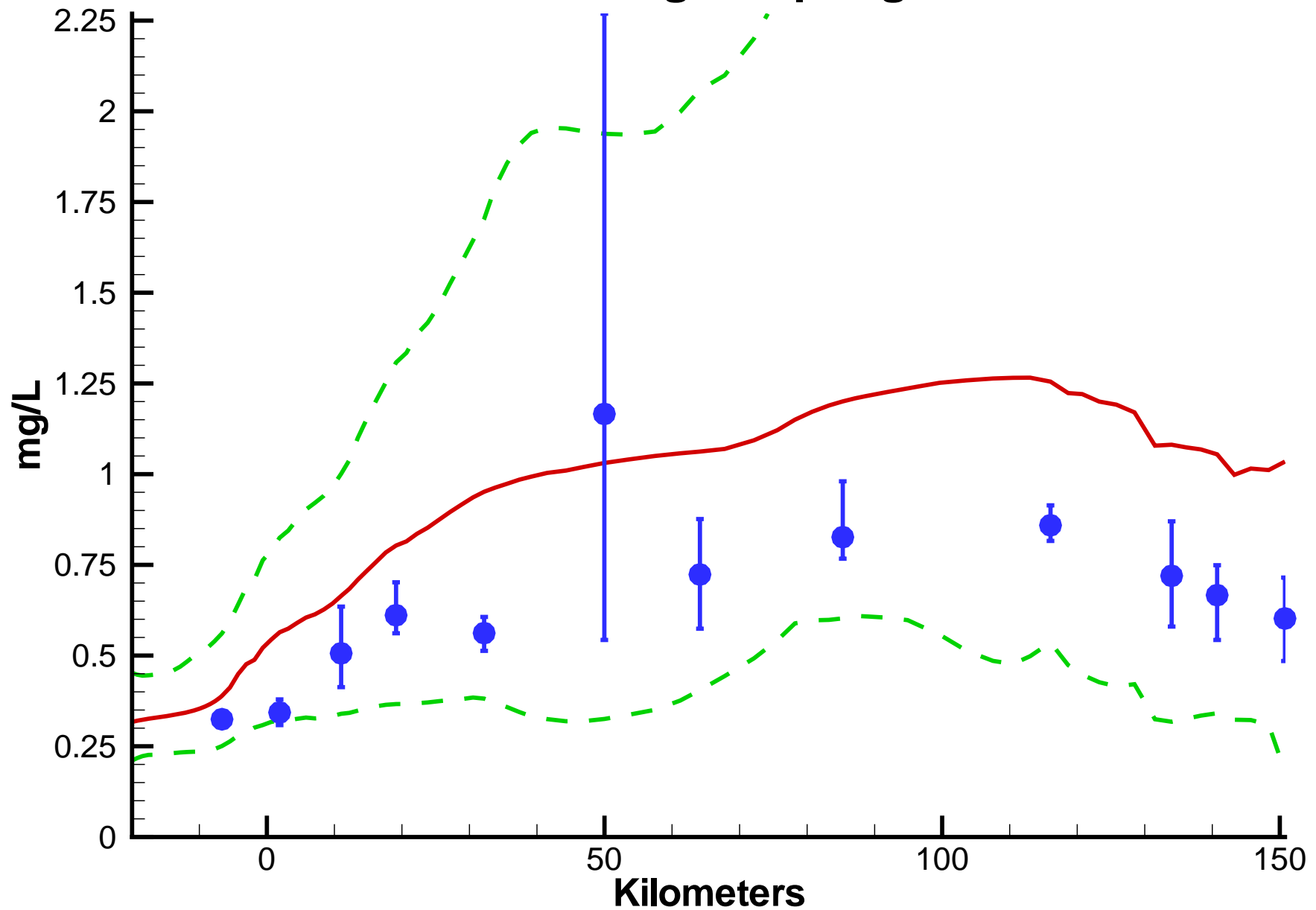
James River (Run 406) Surface Salinity Spring 1999



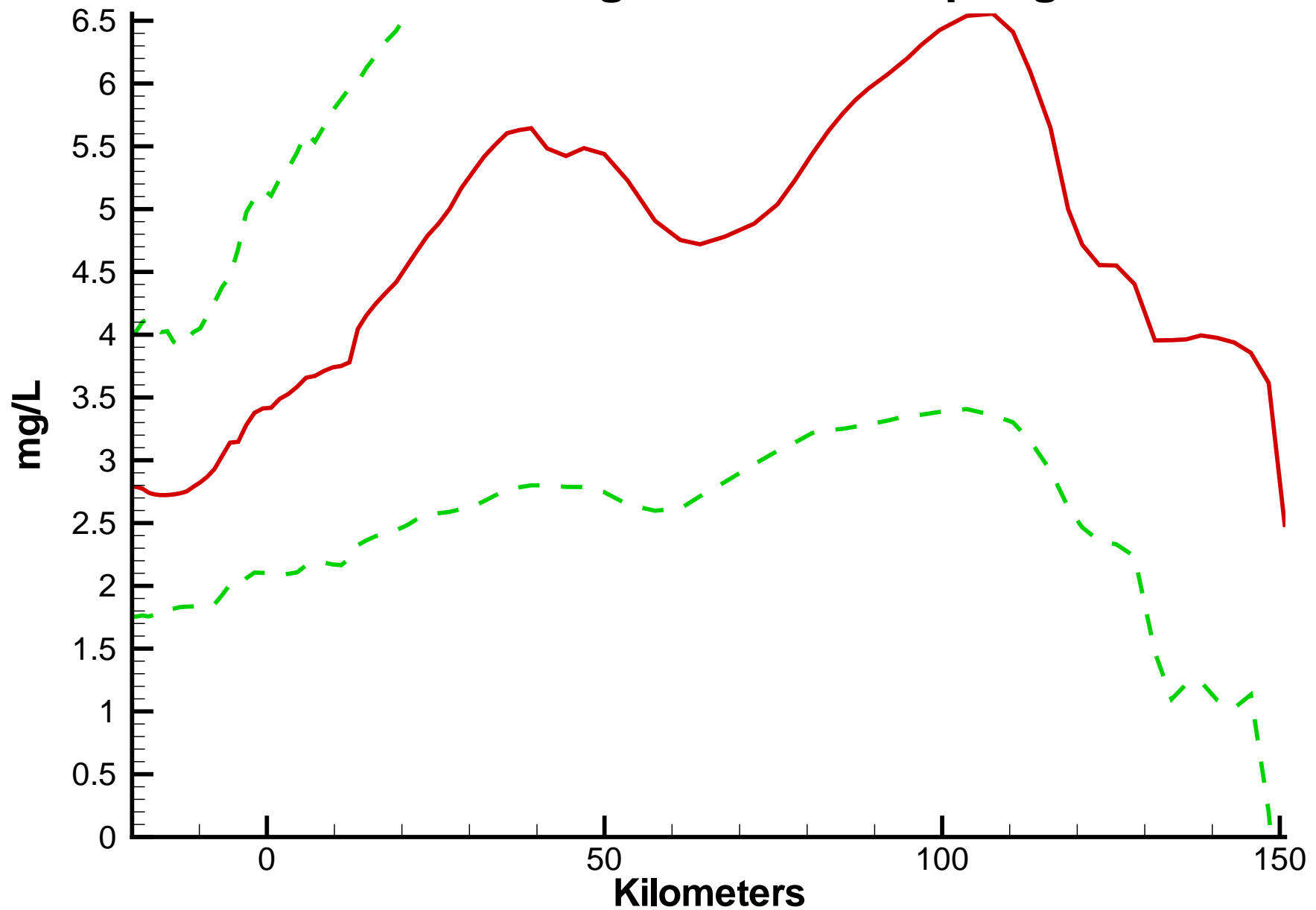
James River (Run 406) Bottom Total Nitrogen Spring 1999



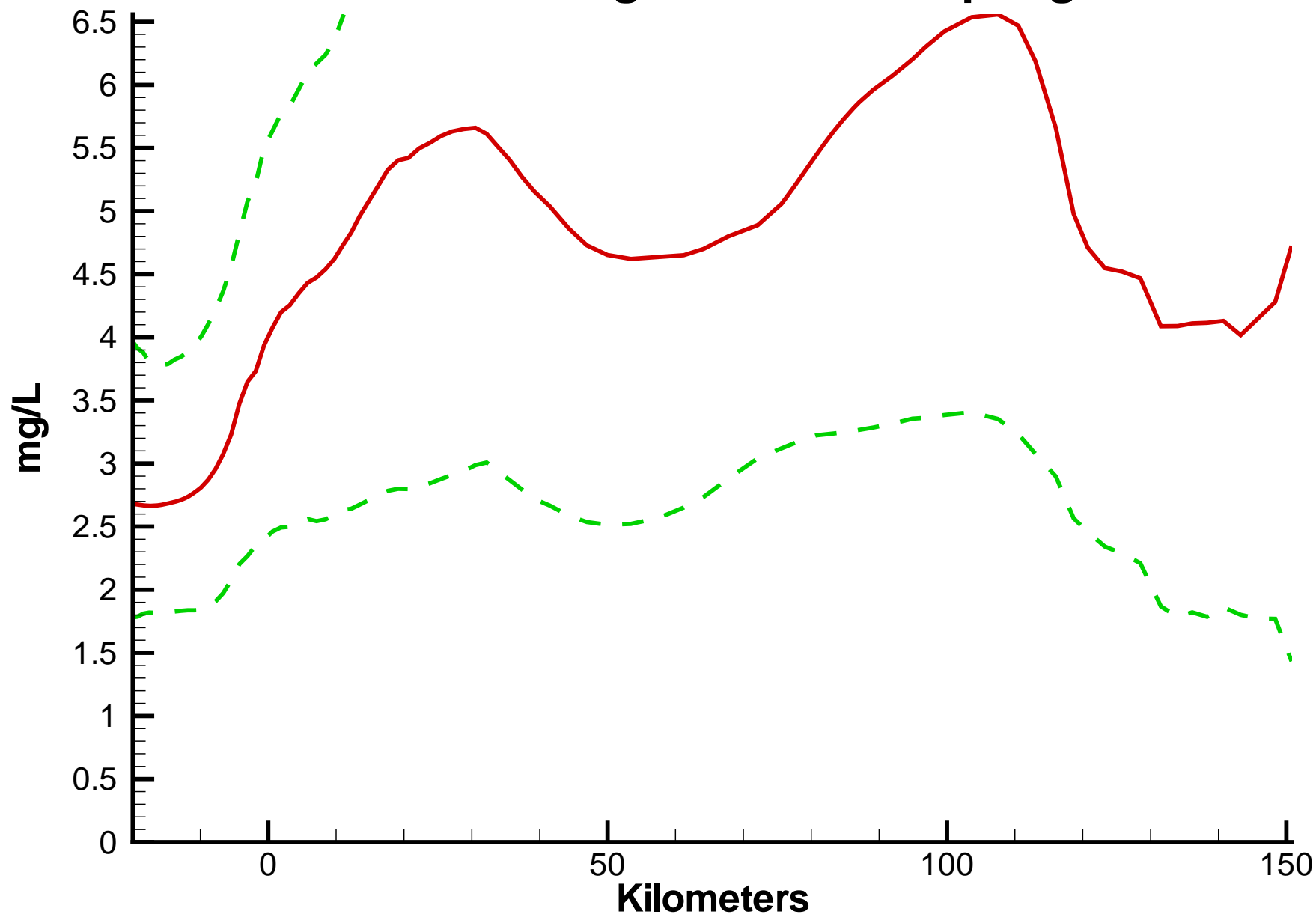
James River (Run 406) Surface Total Nitrogen Spring 1999



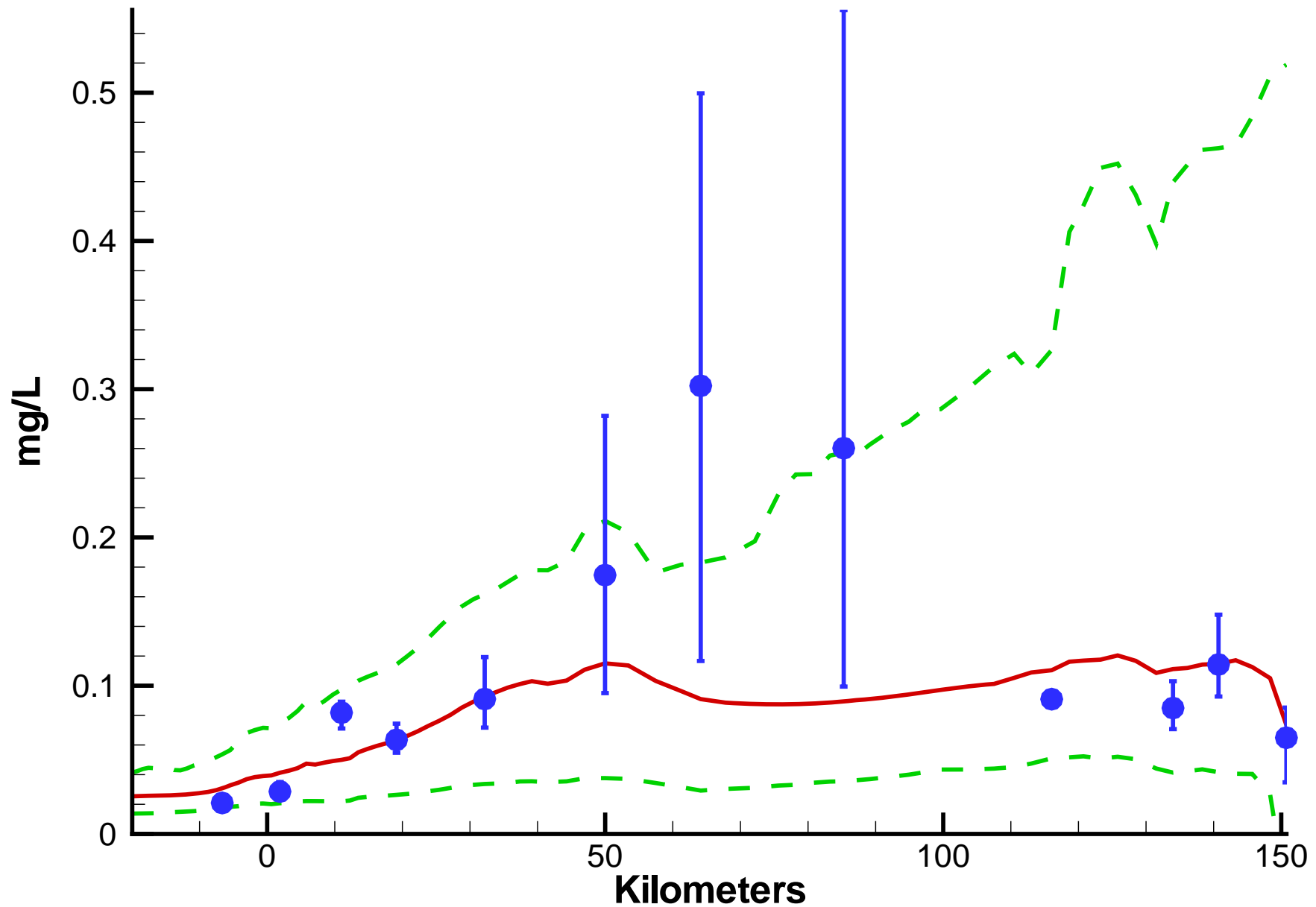
James River (Run 406) Bottom Total Organic Carbon Spring 1999



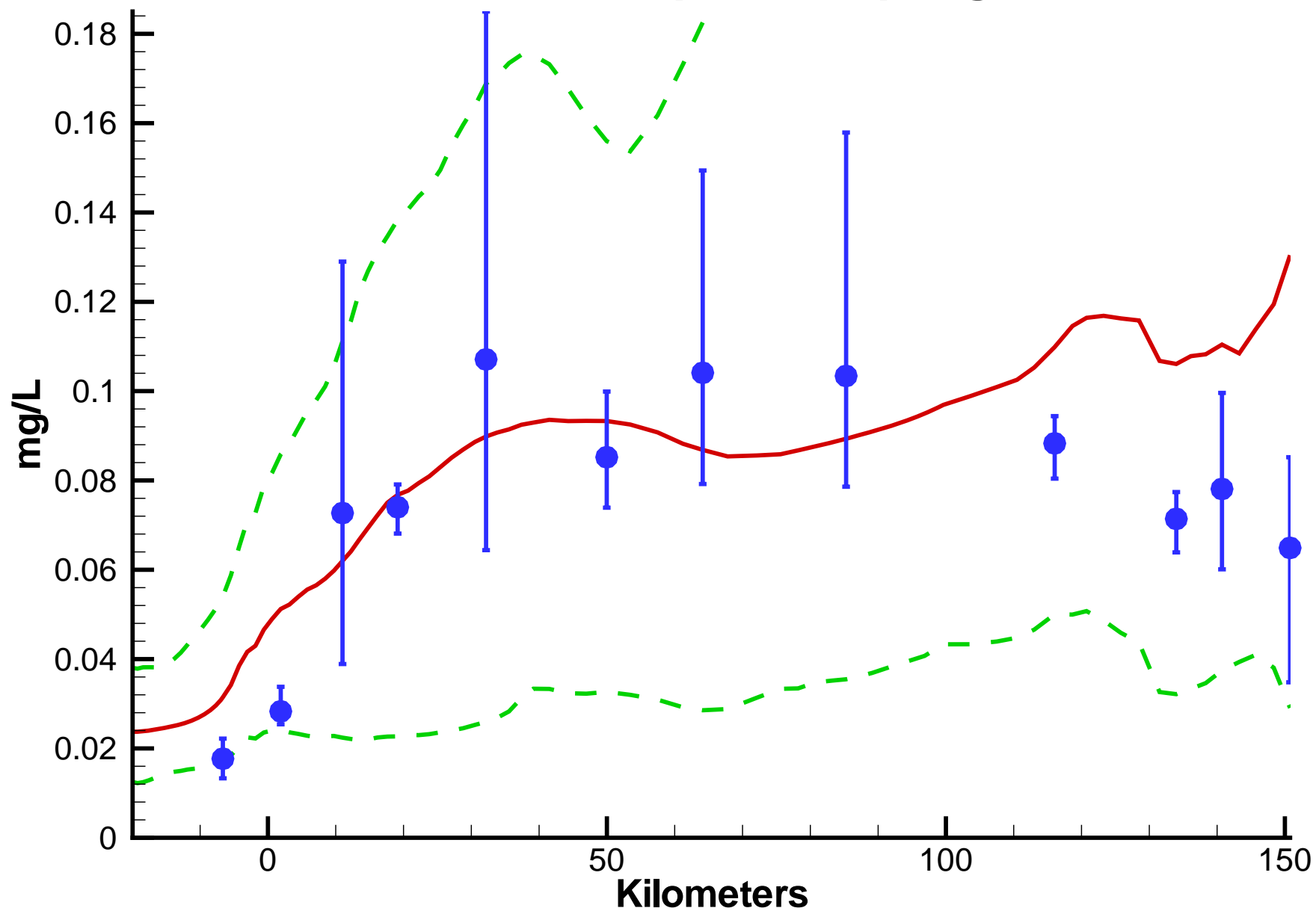
James River (Run 406) Surface Total Organic Carbon Spring 1999



James River (Run 406) Bottom Total Phosphorus Spring 1999

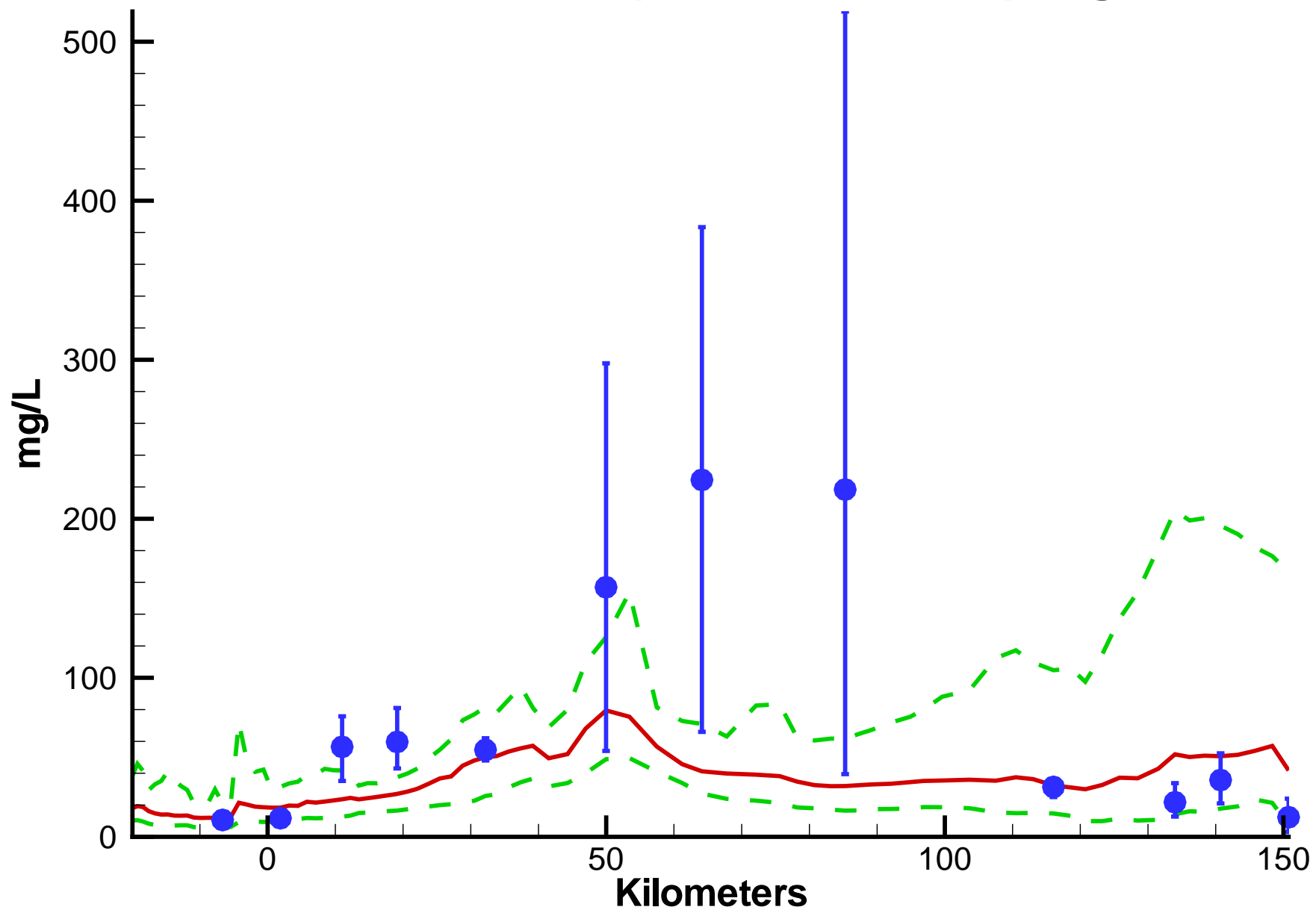


James River (Run 406) Surface Total Phosphorus Spring 1999

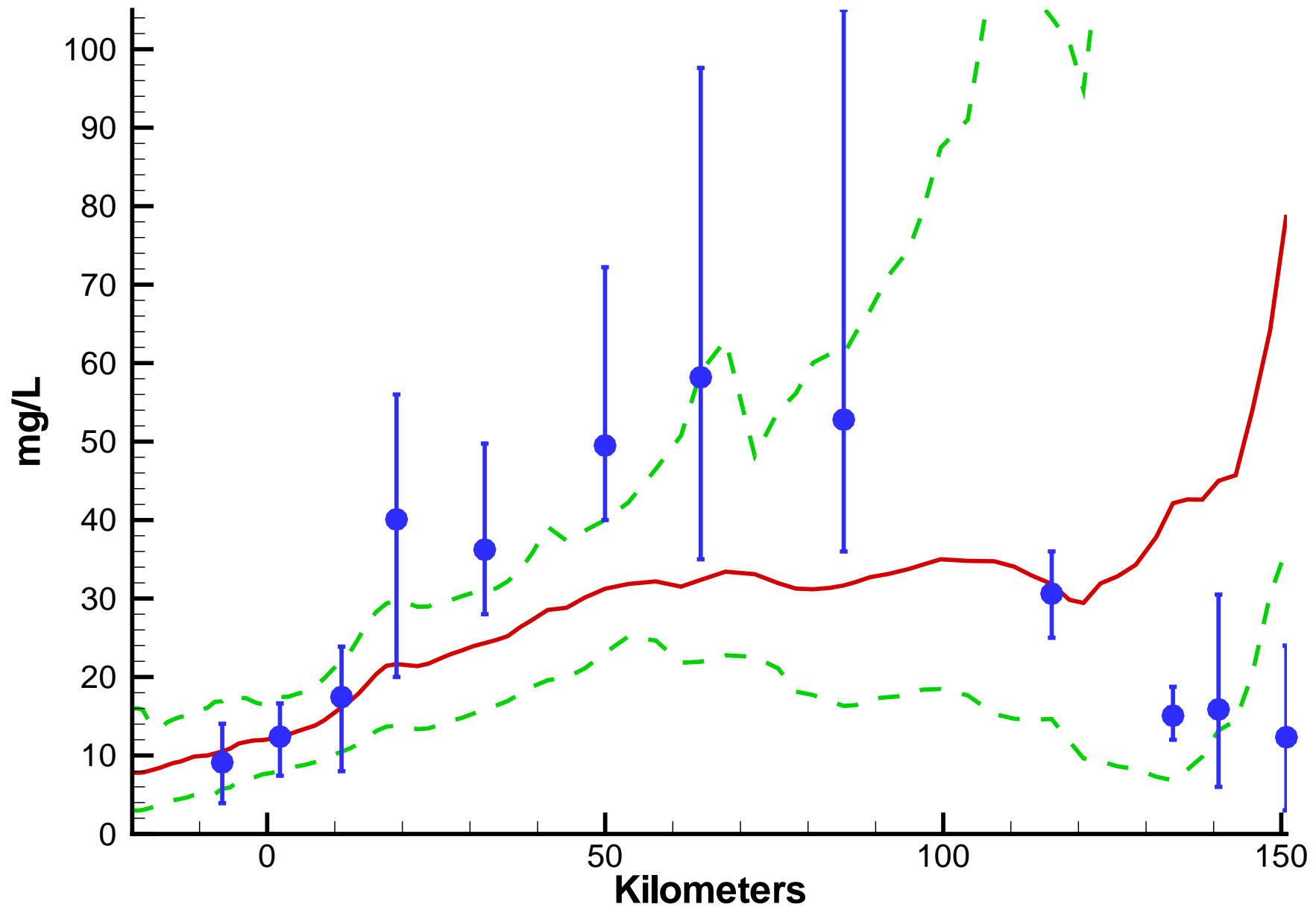


James River (Run 406)

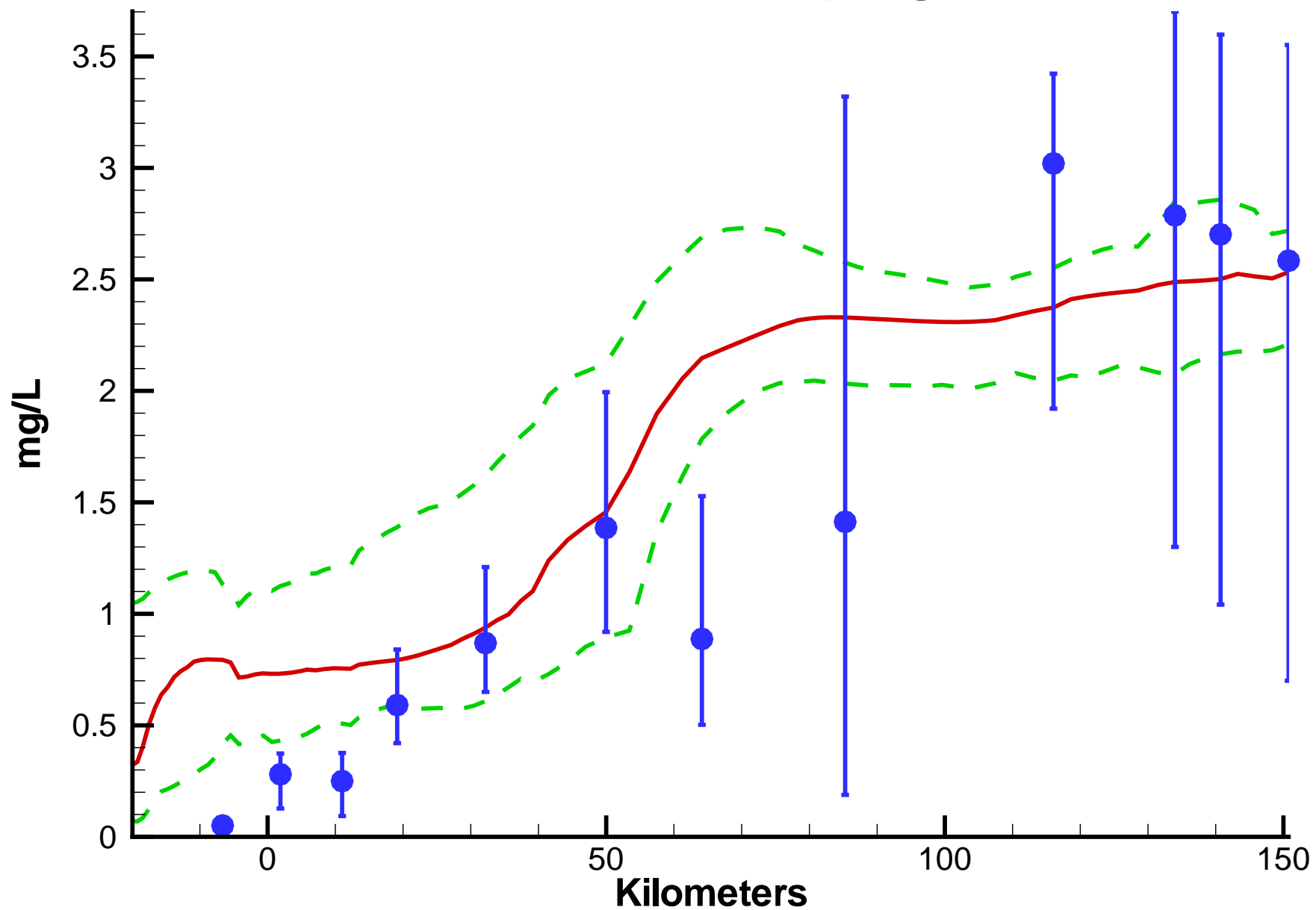
Bottom Total Suspended Solids Spring 1999



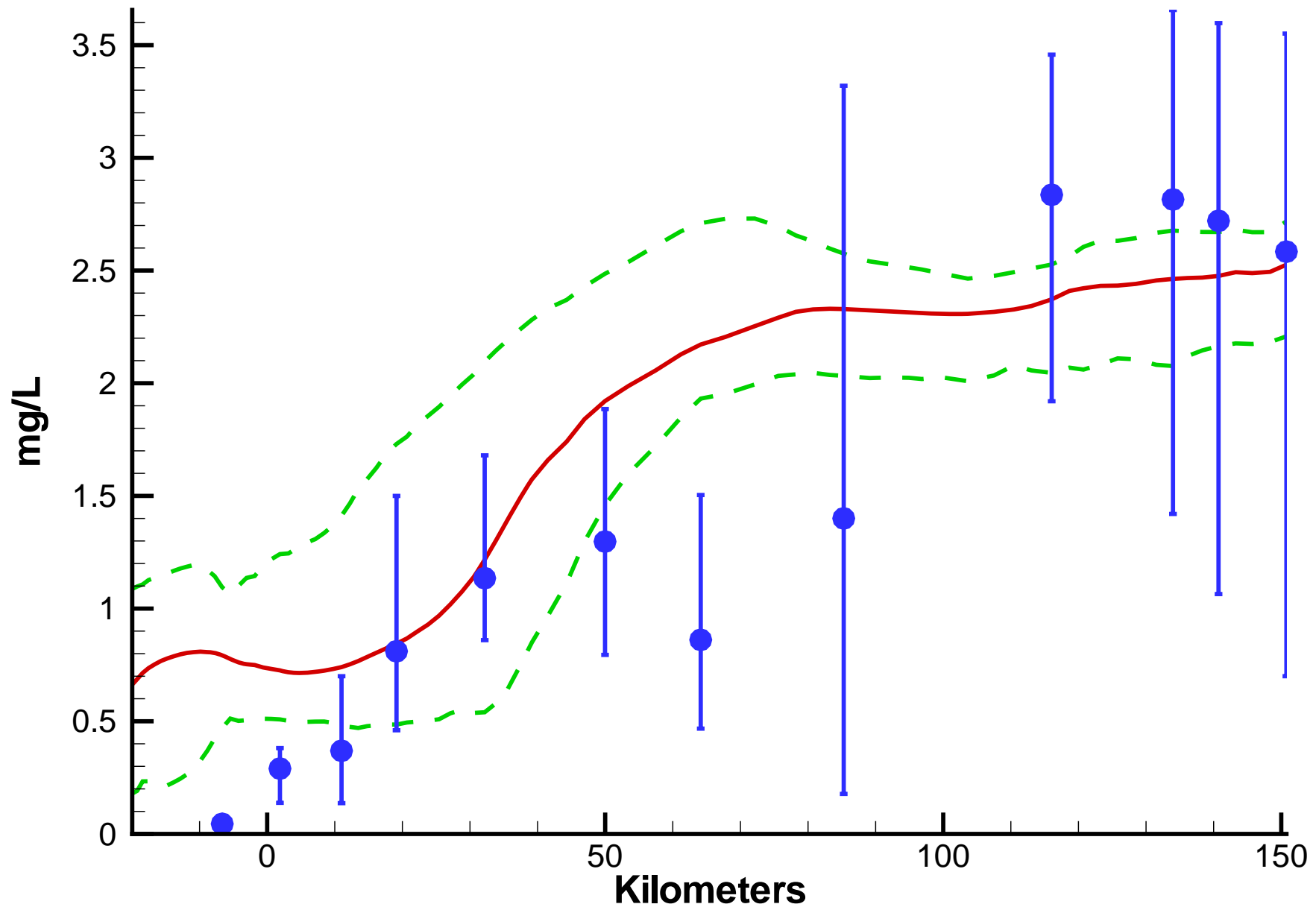
James River (Run 406) Surface Total Suspended Solids Spring 1999



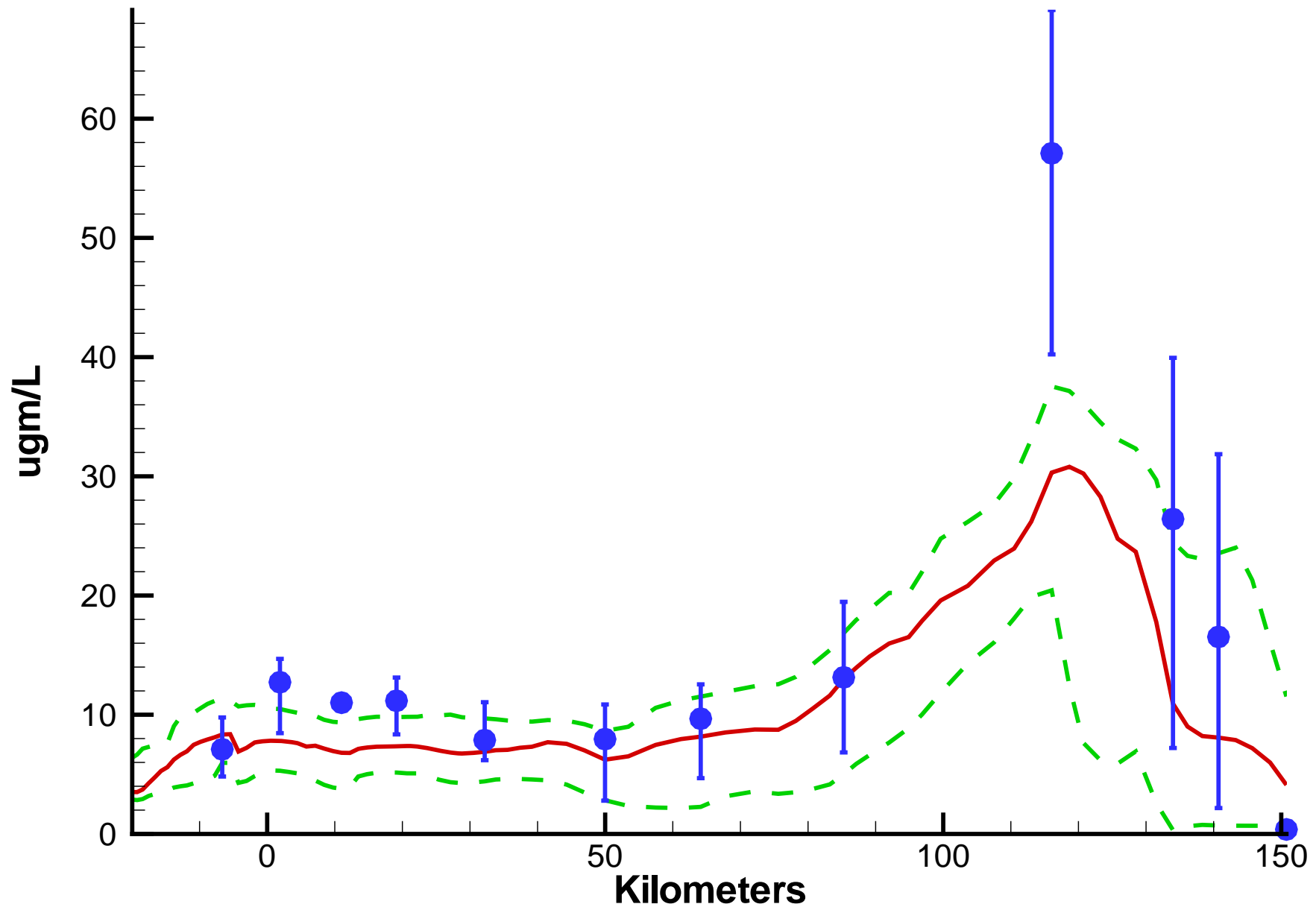
James River (Run 406) Bottom Dissolved Silica Spring 1999



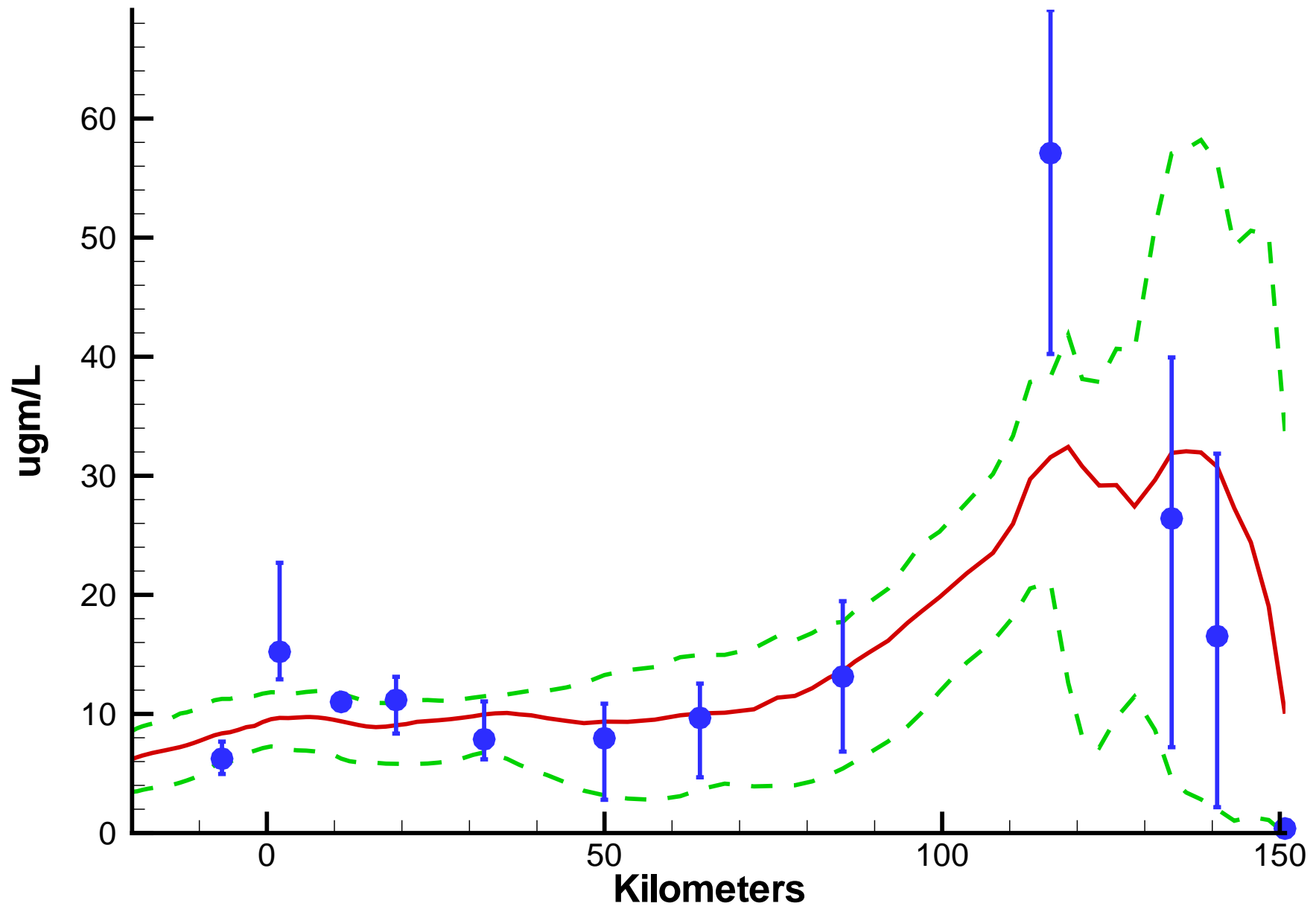
James River (Run 406) Surface Dissolved Silica Spring 1999



James River (Run 406) Bottom Chlorophyll Summer 1999

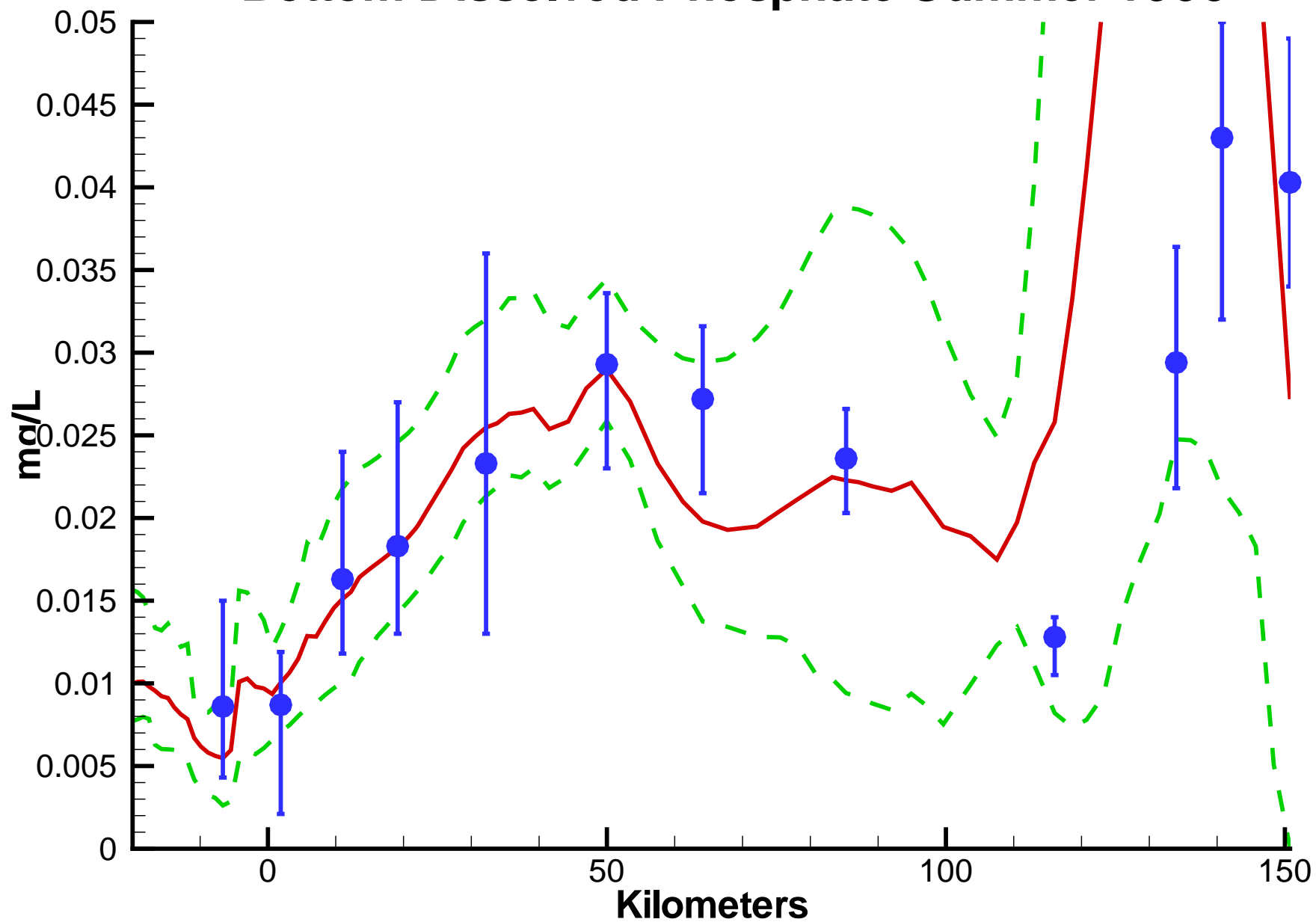


James River (Run 406) Surface Chlorophyll Summer 1999

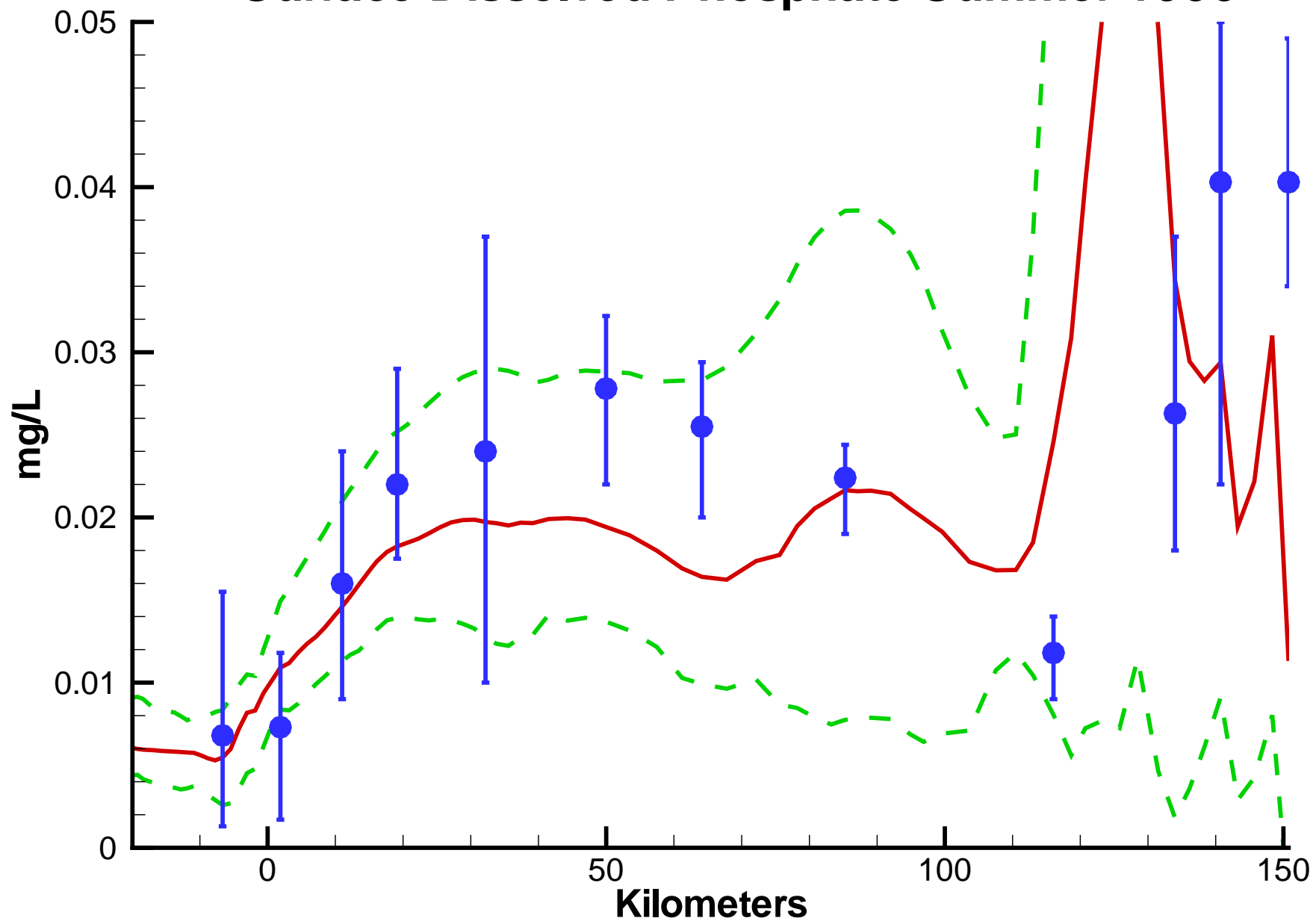


James River (Run 406)

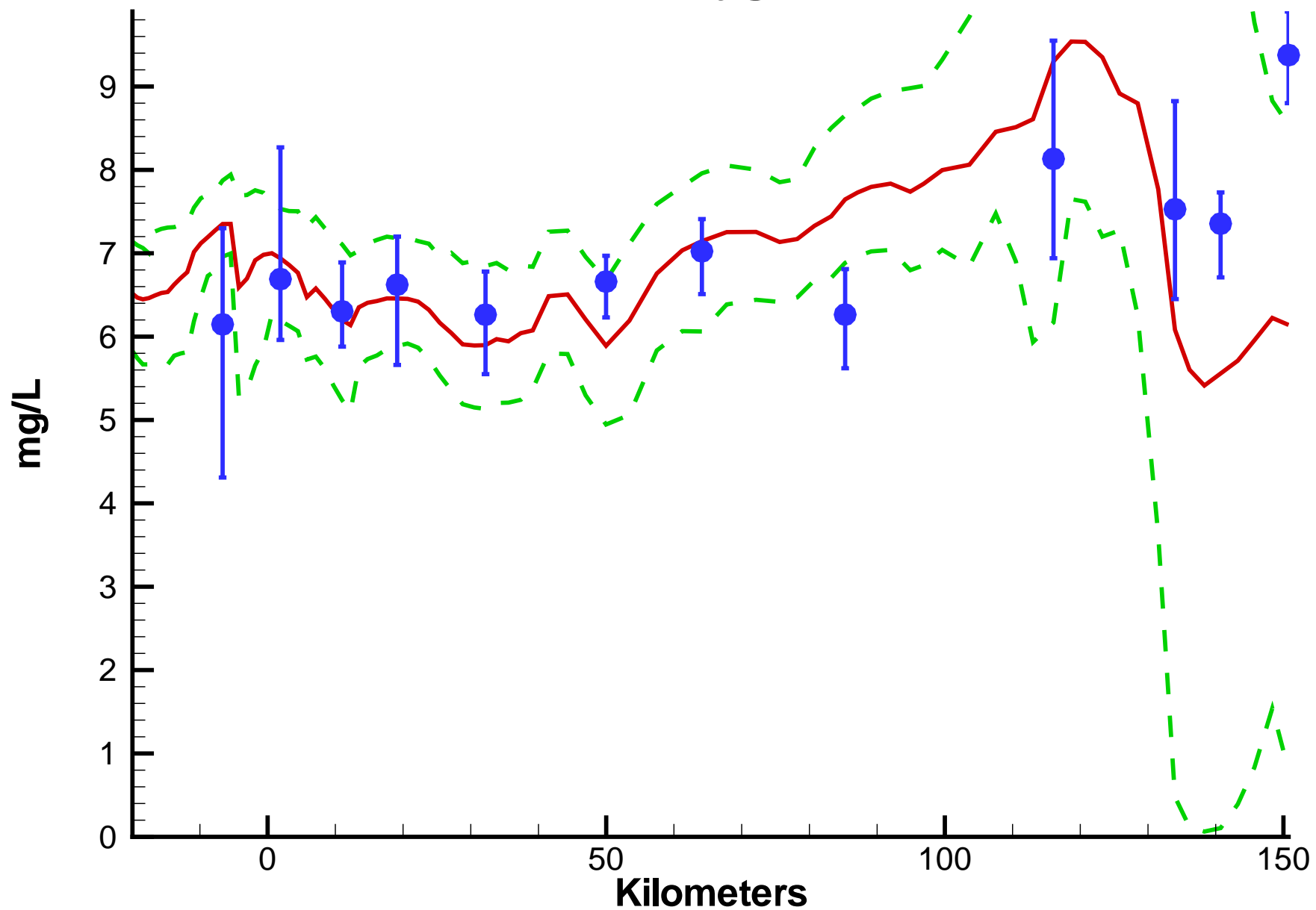
Bottom Dissolved Phosphate Summer 1999



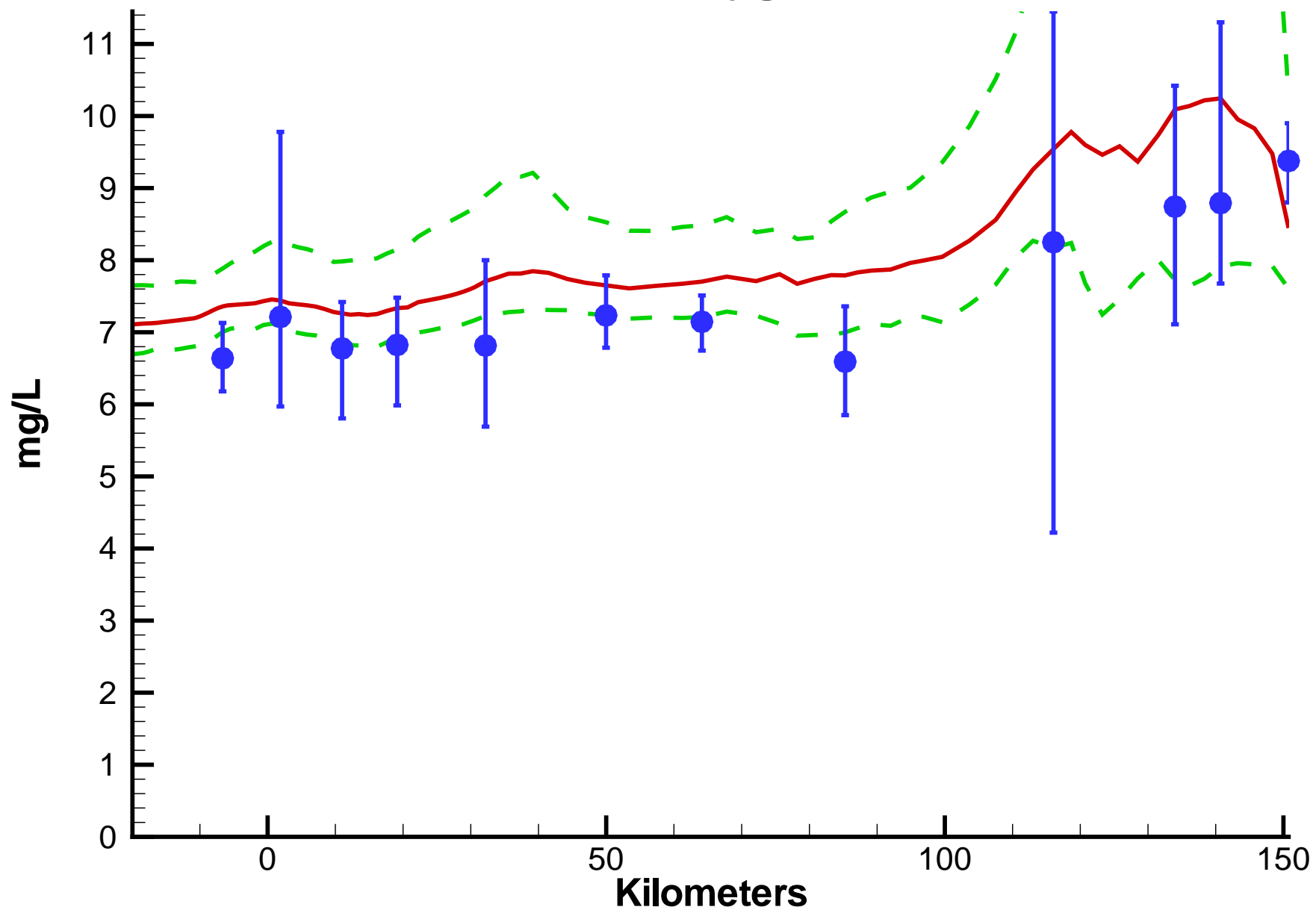
James River (Run 406) Surface Dissolved Phosphate Summer 1999



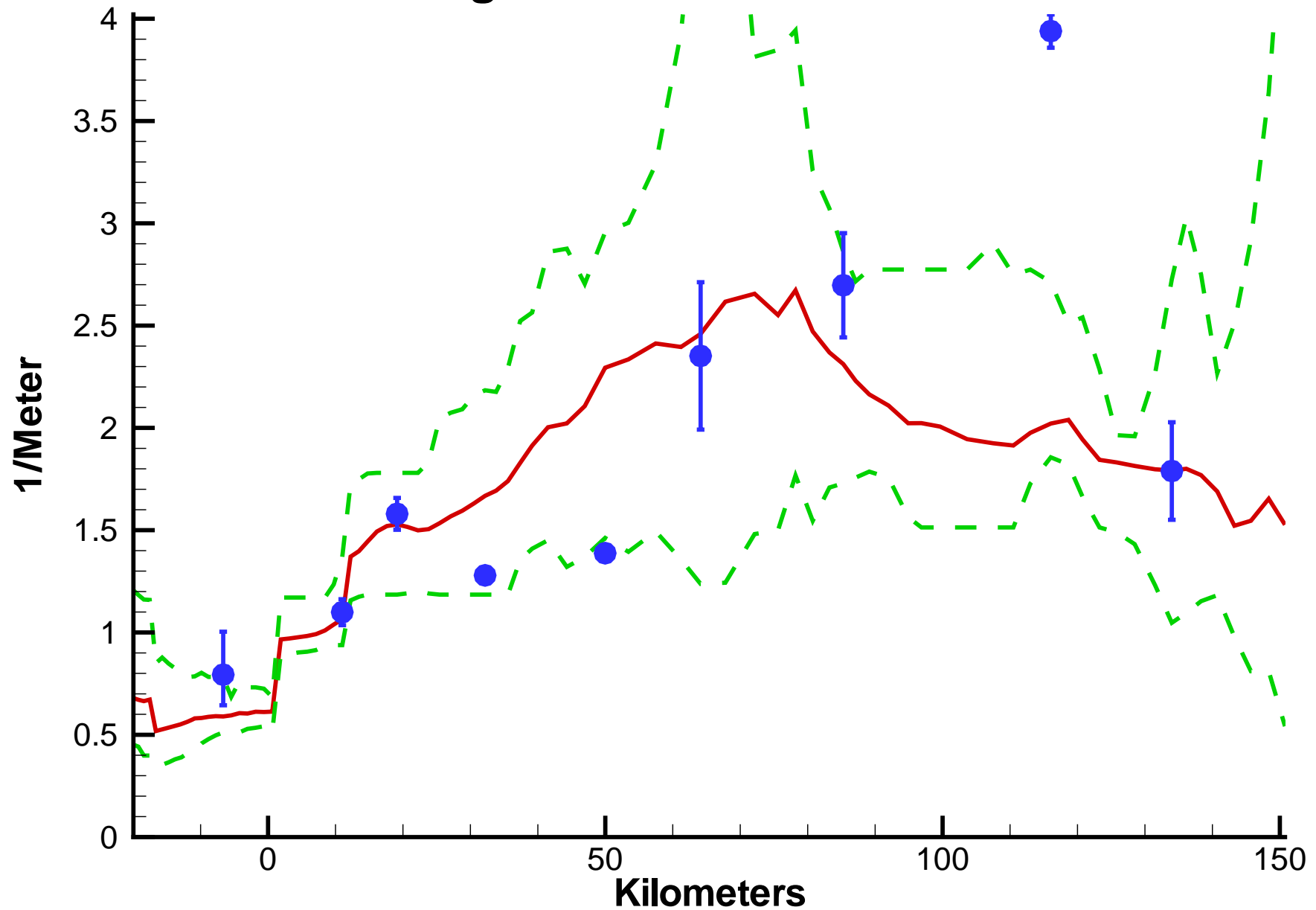
James River (Run 406) Bottom Dissolved Oxygen Summer 1999



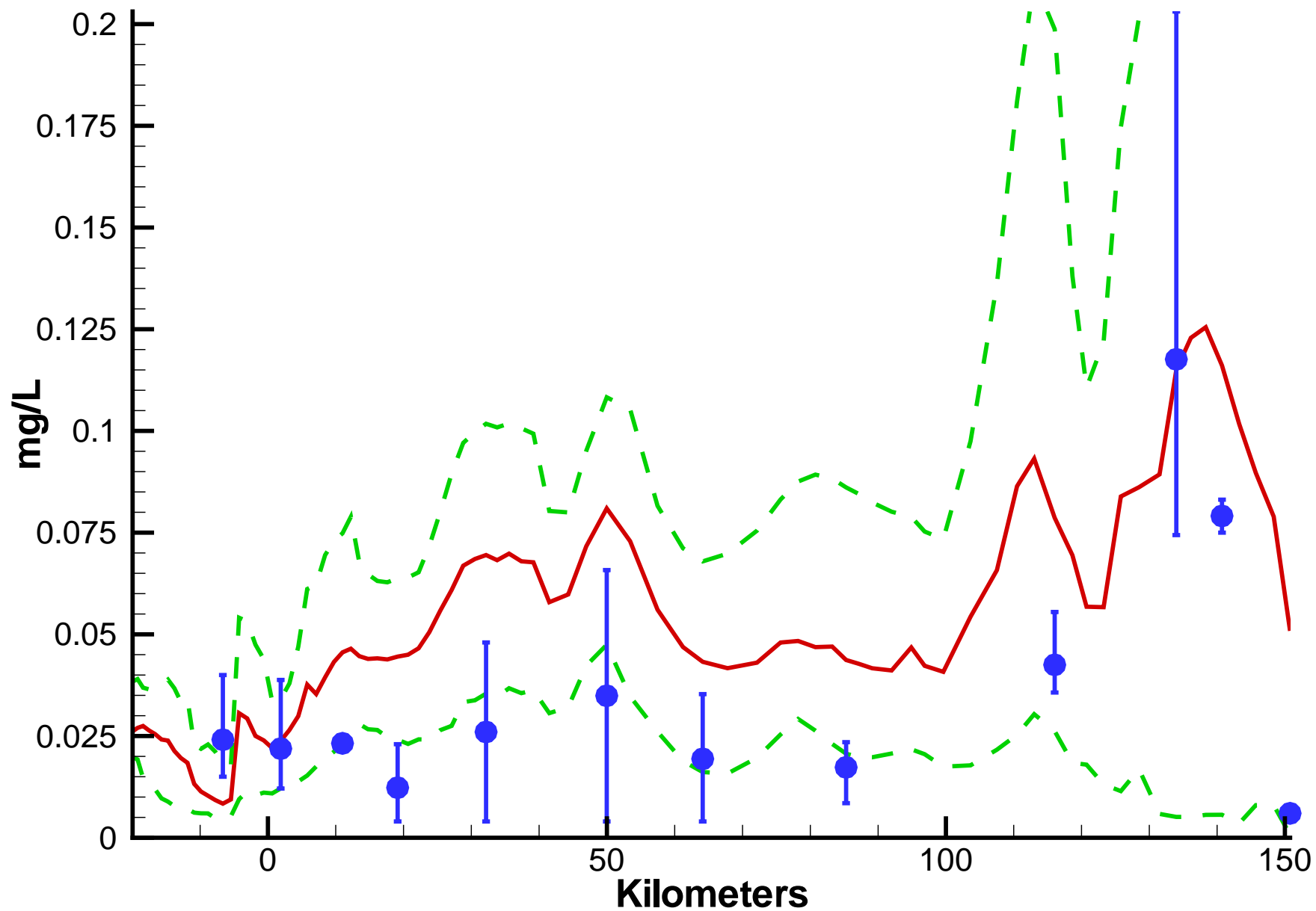
James River (Run 406) Surface Dissolved Oxygen Summer 1999



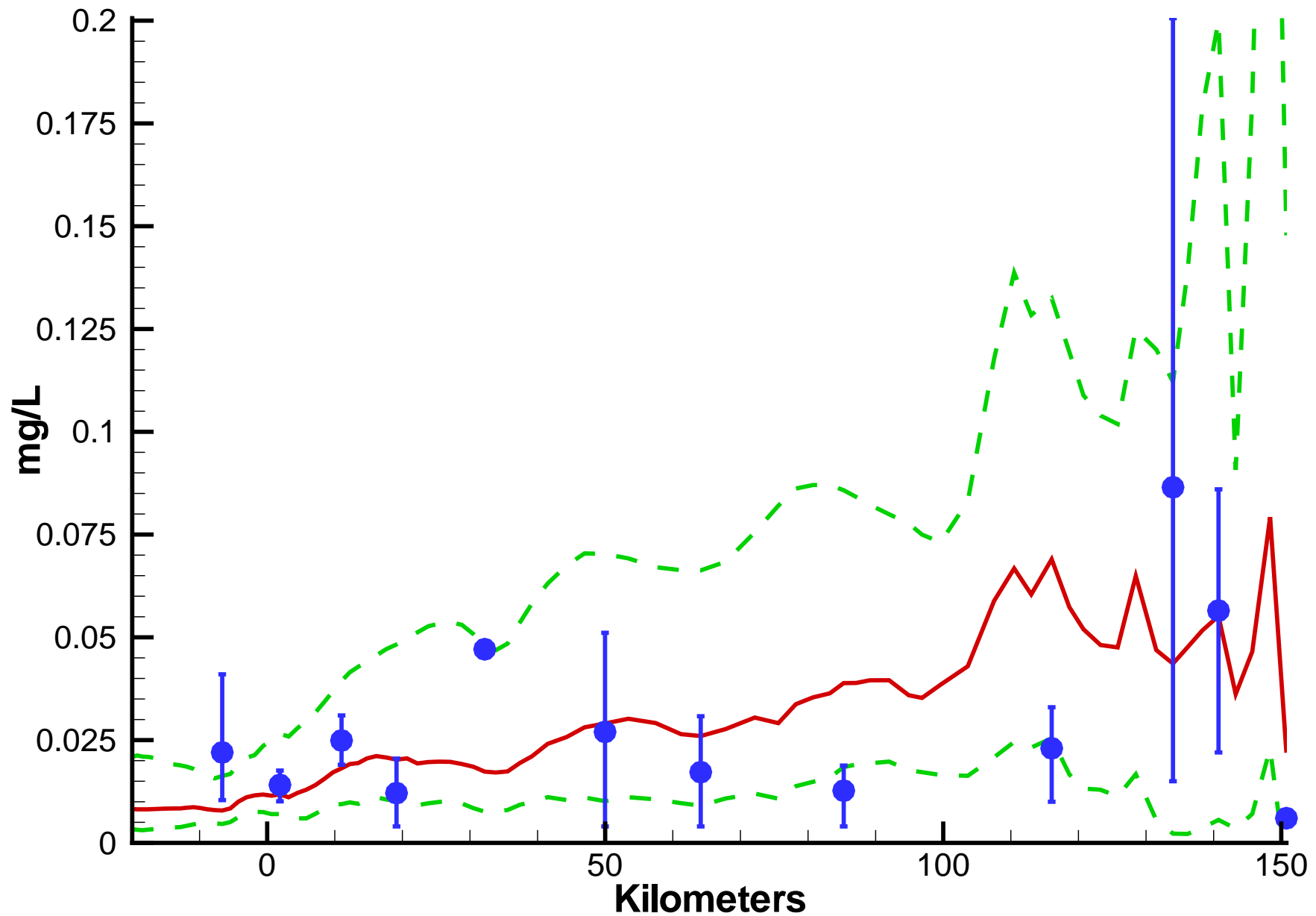
James River (Run 406) Surface Light Extinction Summer 1999



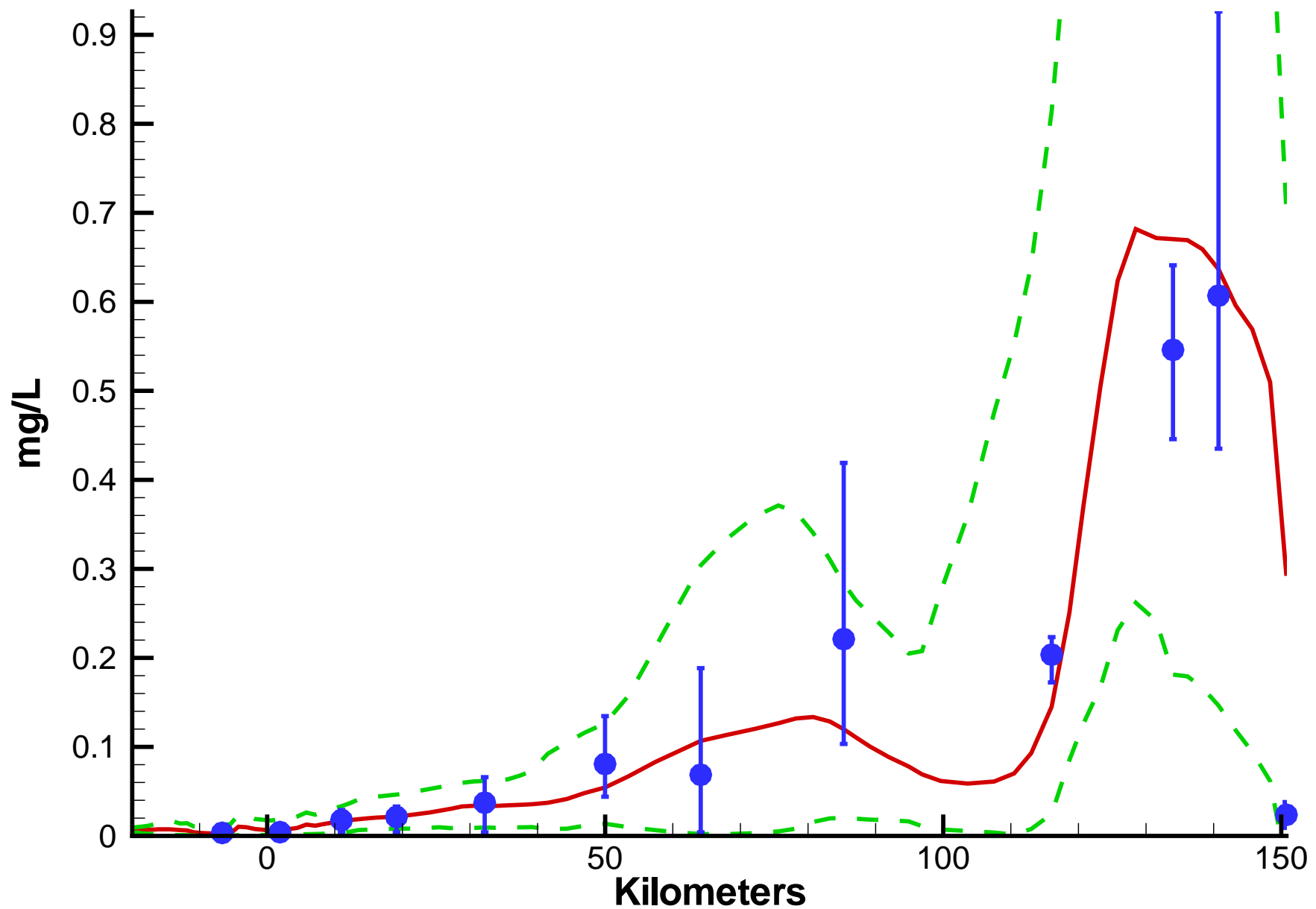
James River (Run 406) Bottom Ammonium Summer 1999



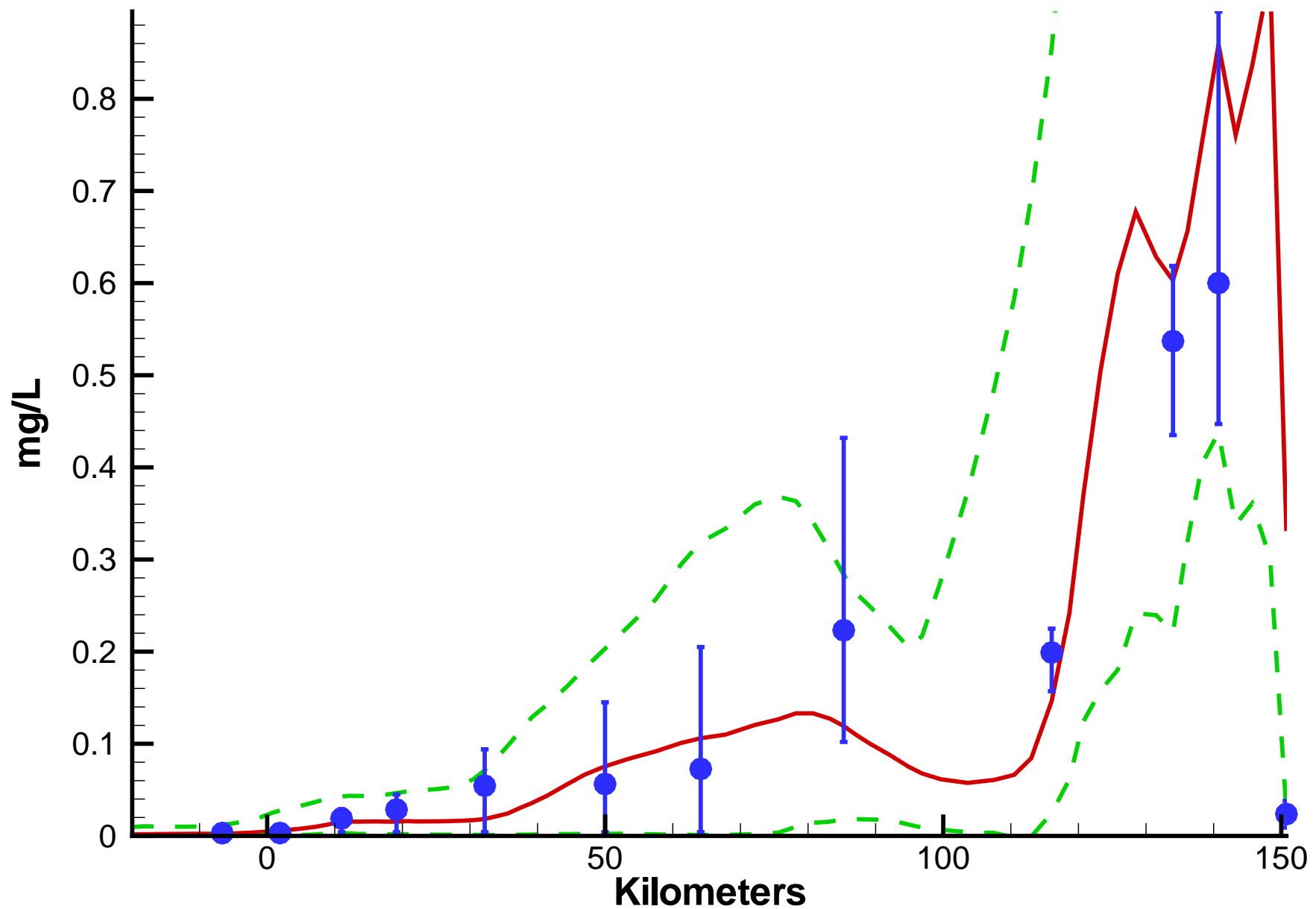
James River (Run 406) Surface Ammonium Summer 1999



James River (Run 406) Bottom Nitrate Summer 1999

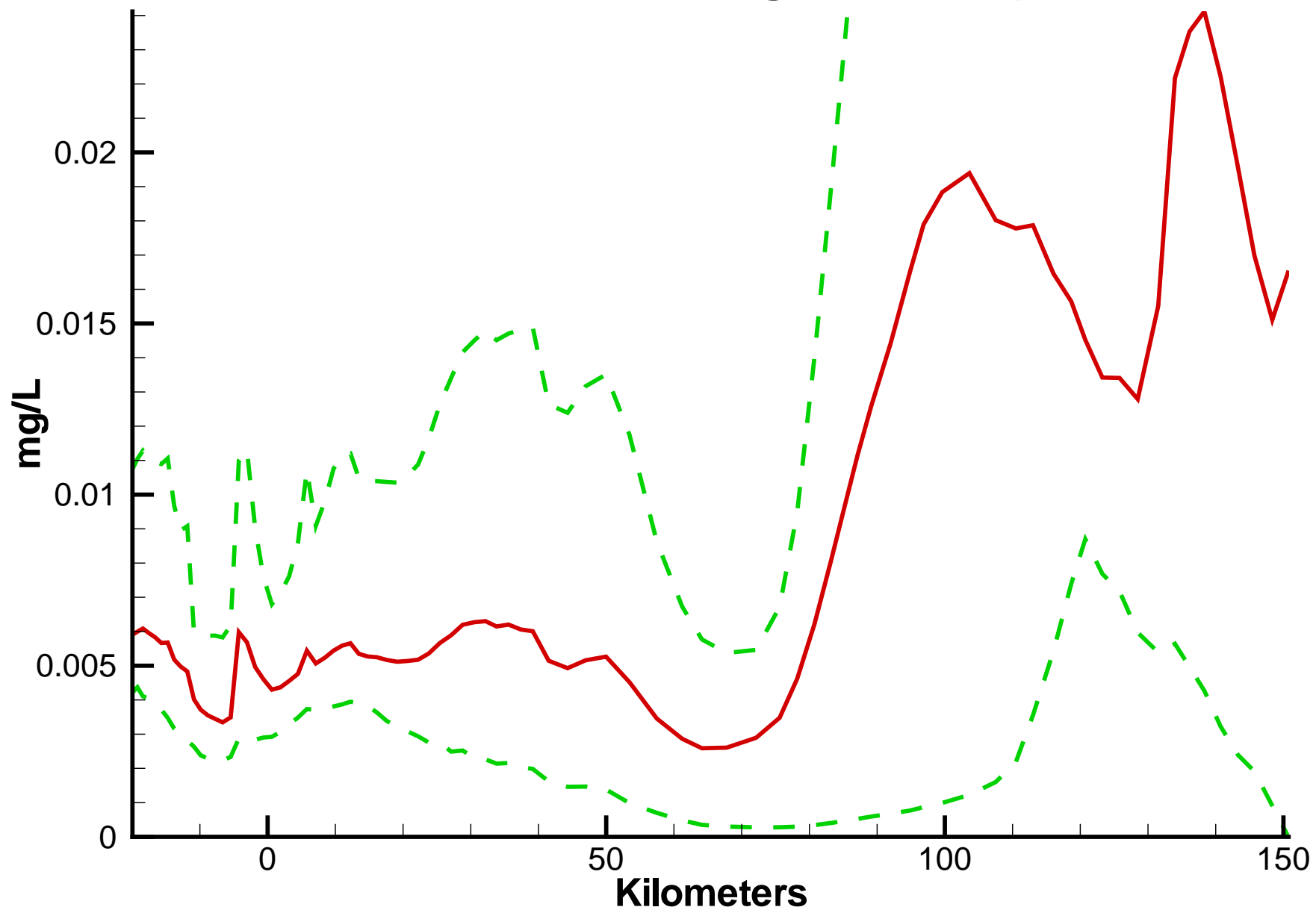


James River (Run 406) Surface Nitrate Summer 1999

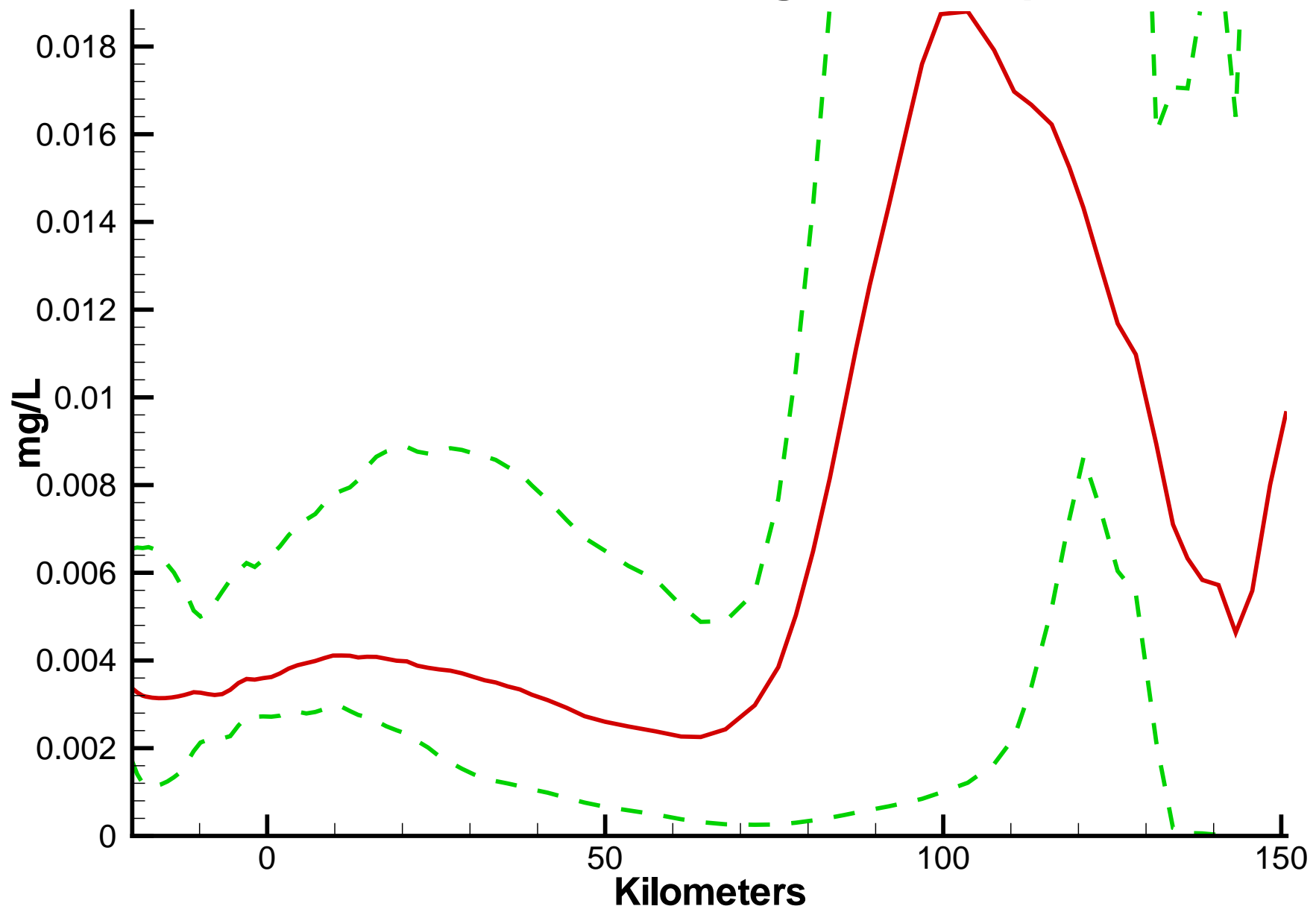


James River (Run 406)

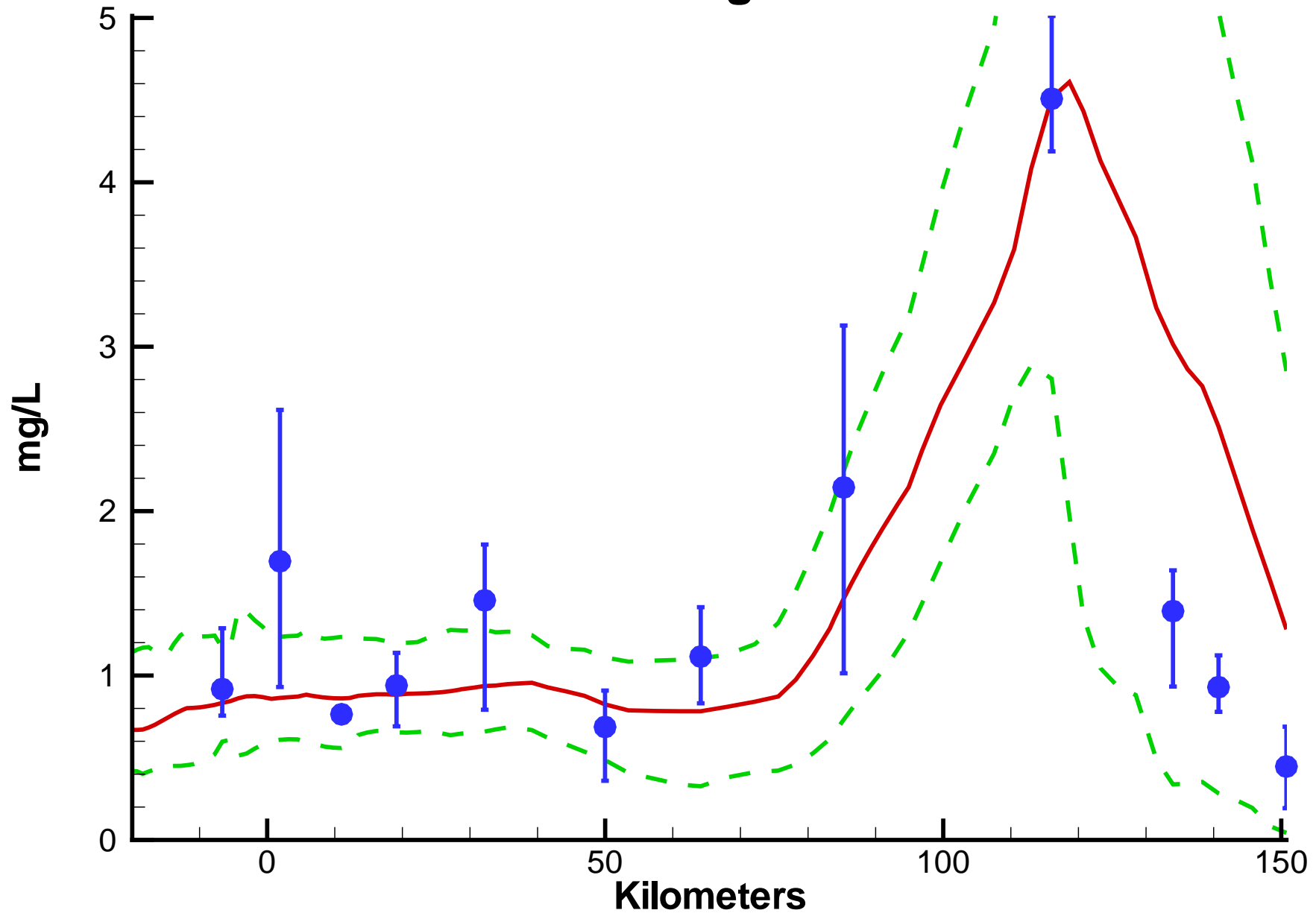
Bottom Particulate Inorganic Phosphorus Summer 1999



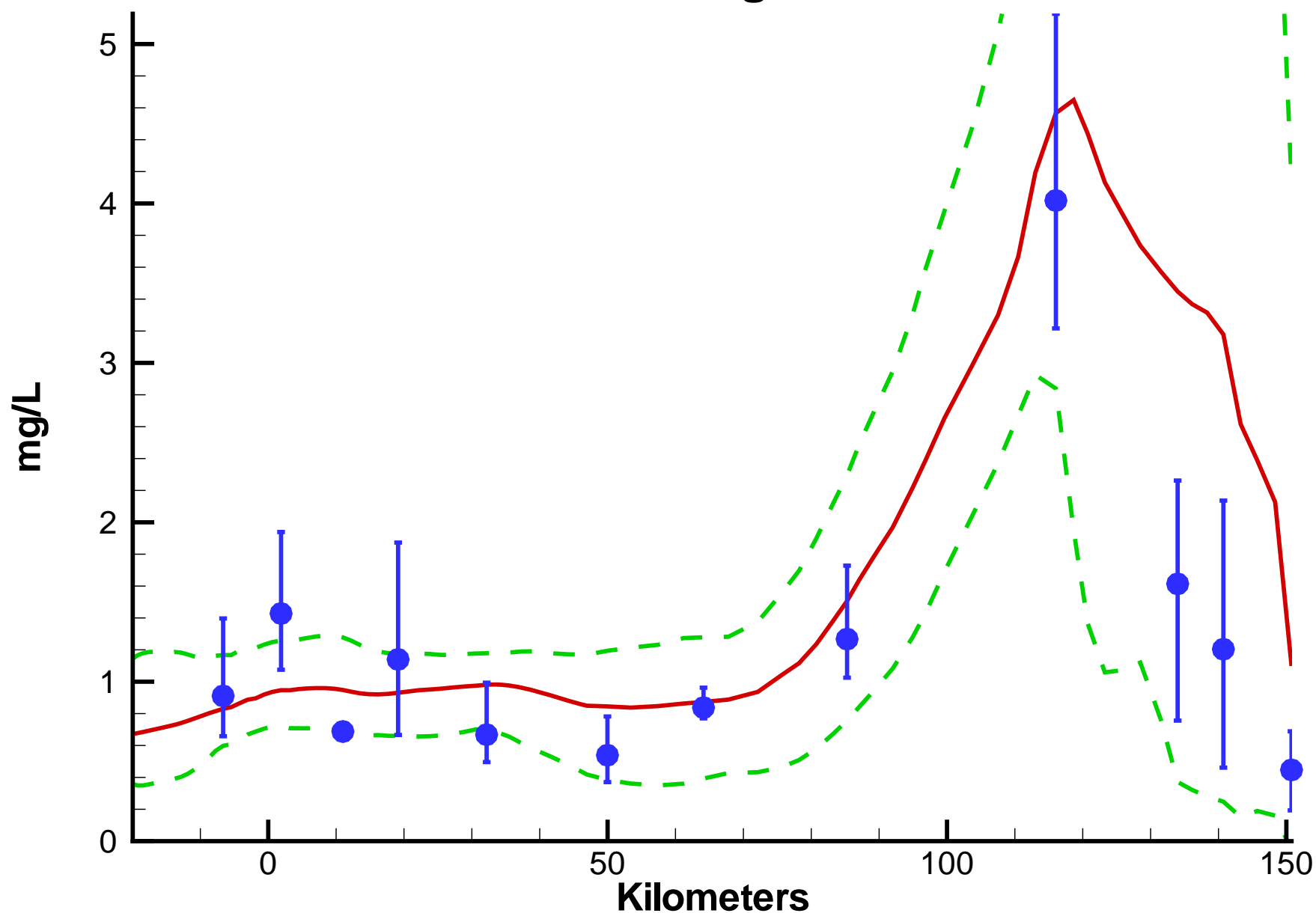
James River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



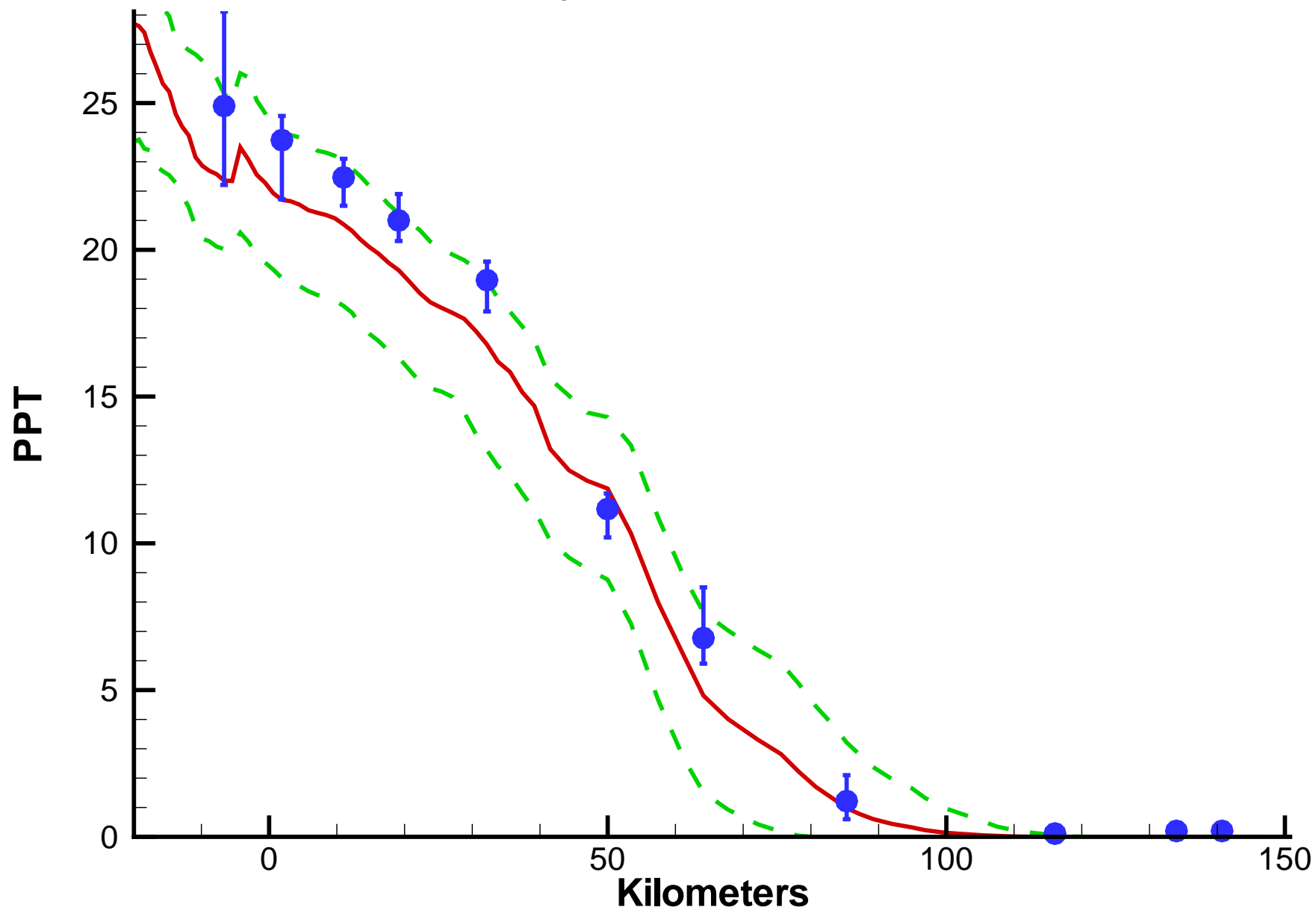
James River (Run 406) Bottom Particulate Organic Carbon Summer 1999



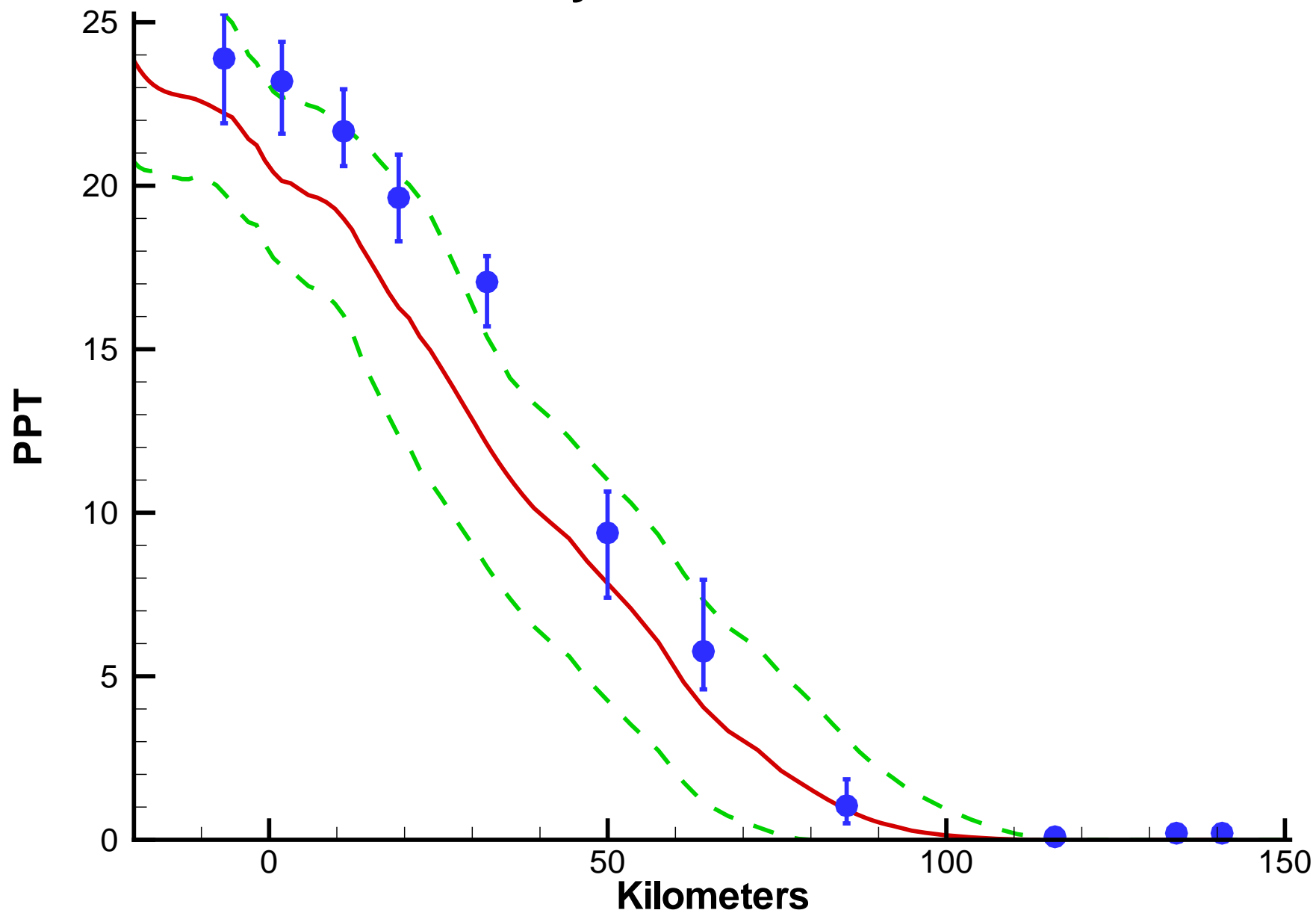
James River (Run 406) Surface Particulate Organic Carbon Summer 1999



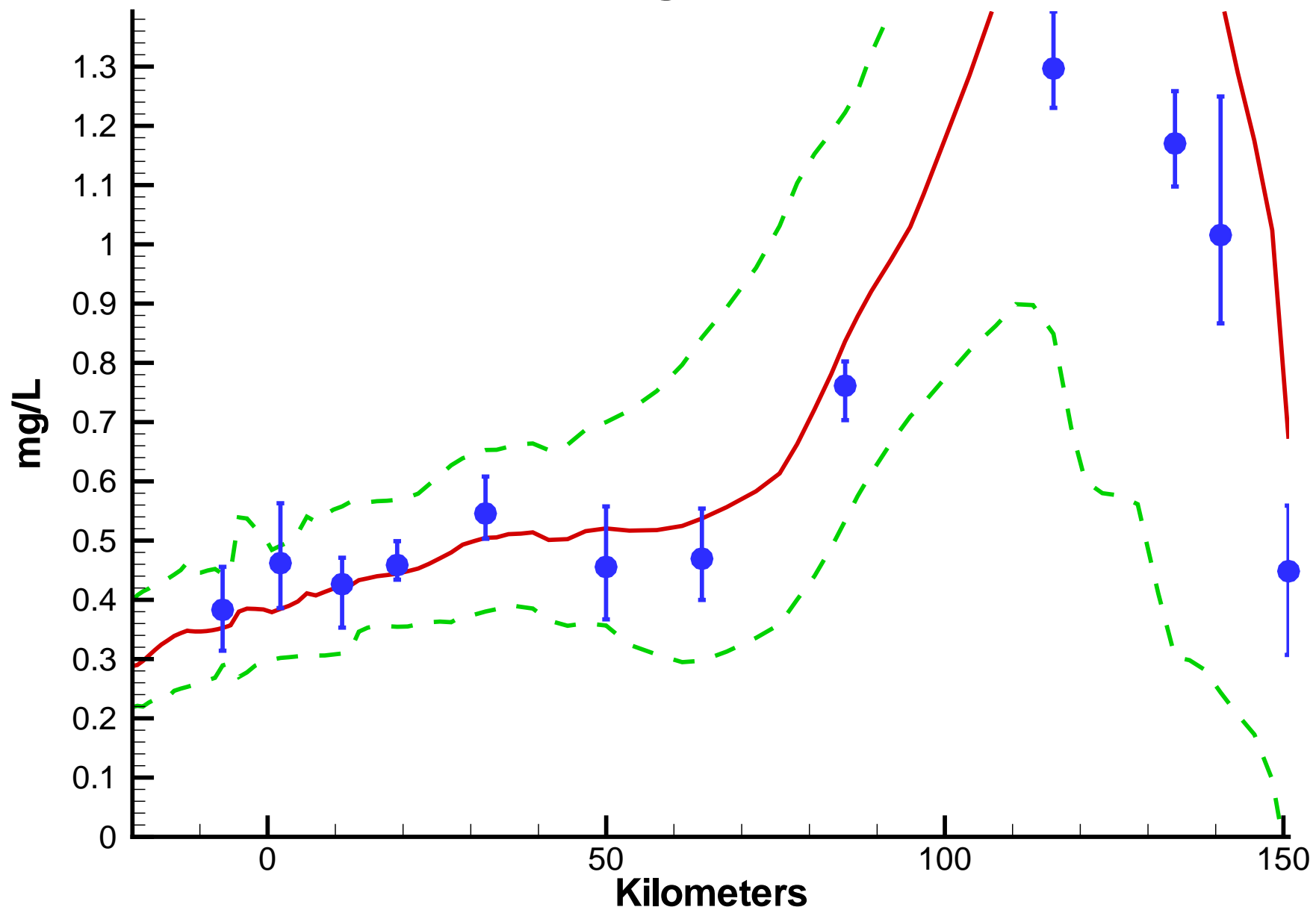
James River (Run 406) Bottom Salinity Summer 1999



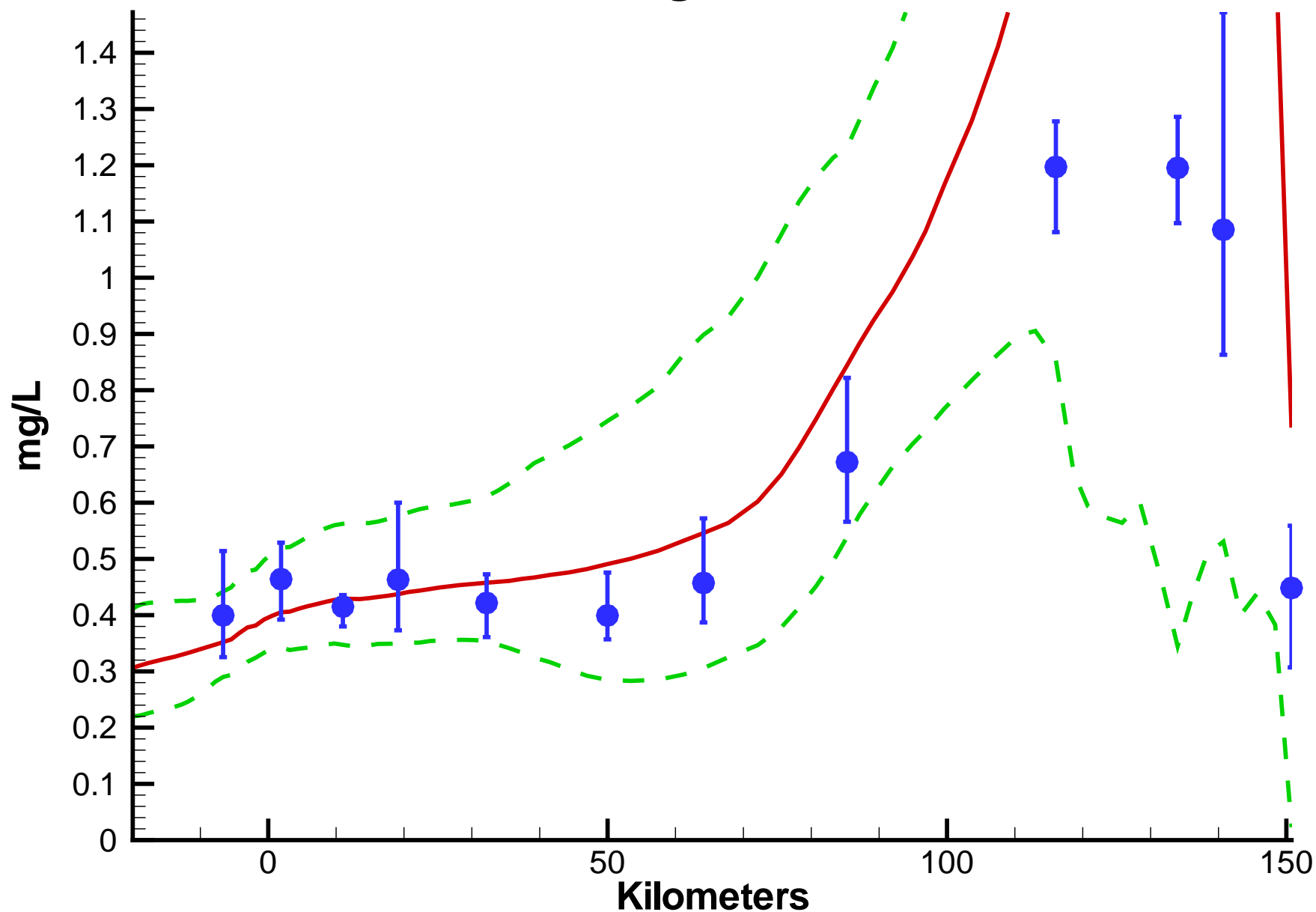
James River (Run 406) Surface Salinity Summer 1999



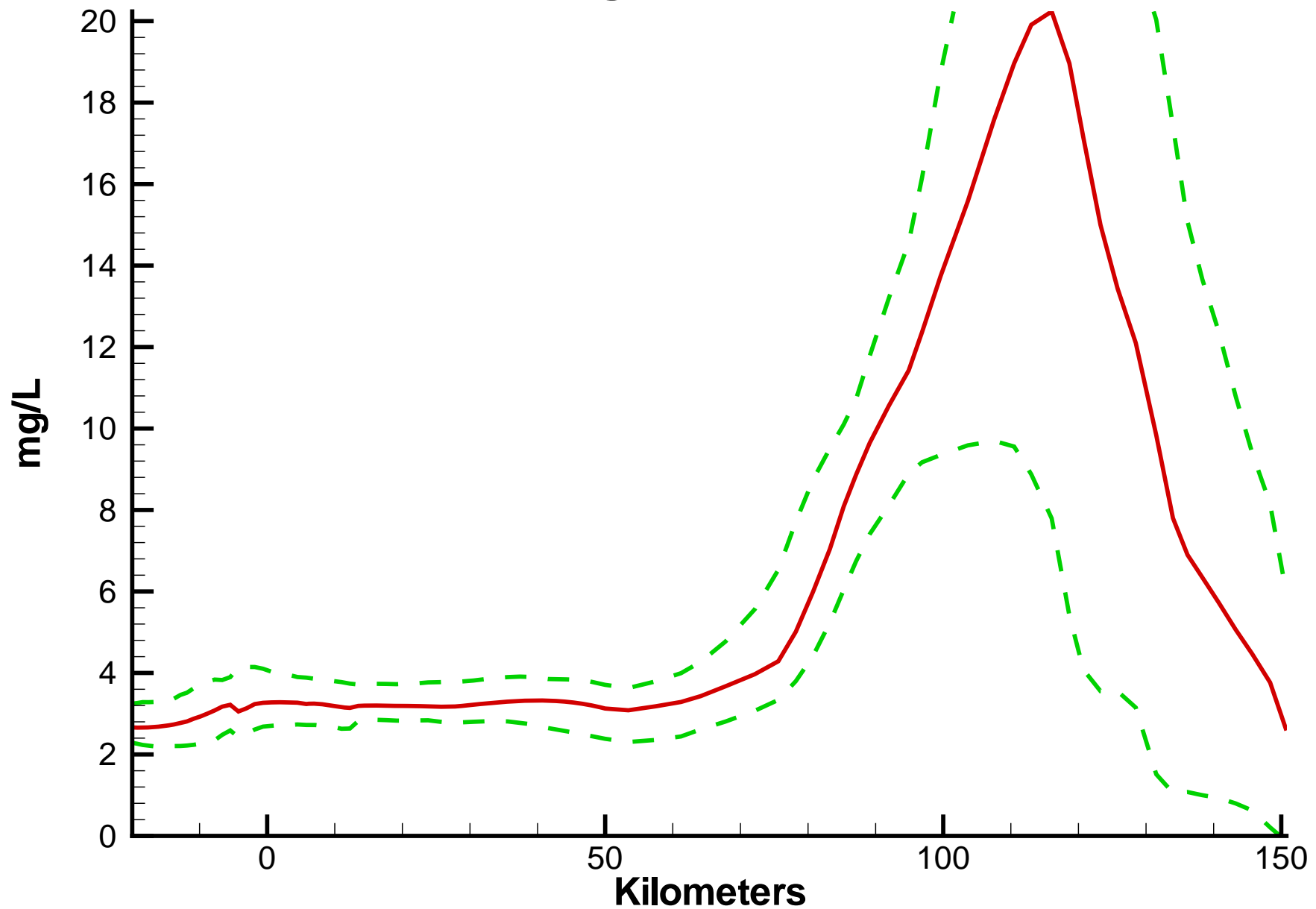
James River (Run 406) Bottom Total Nitrogen Summer 1999



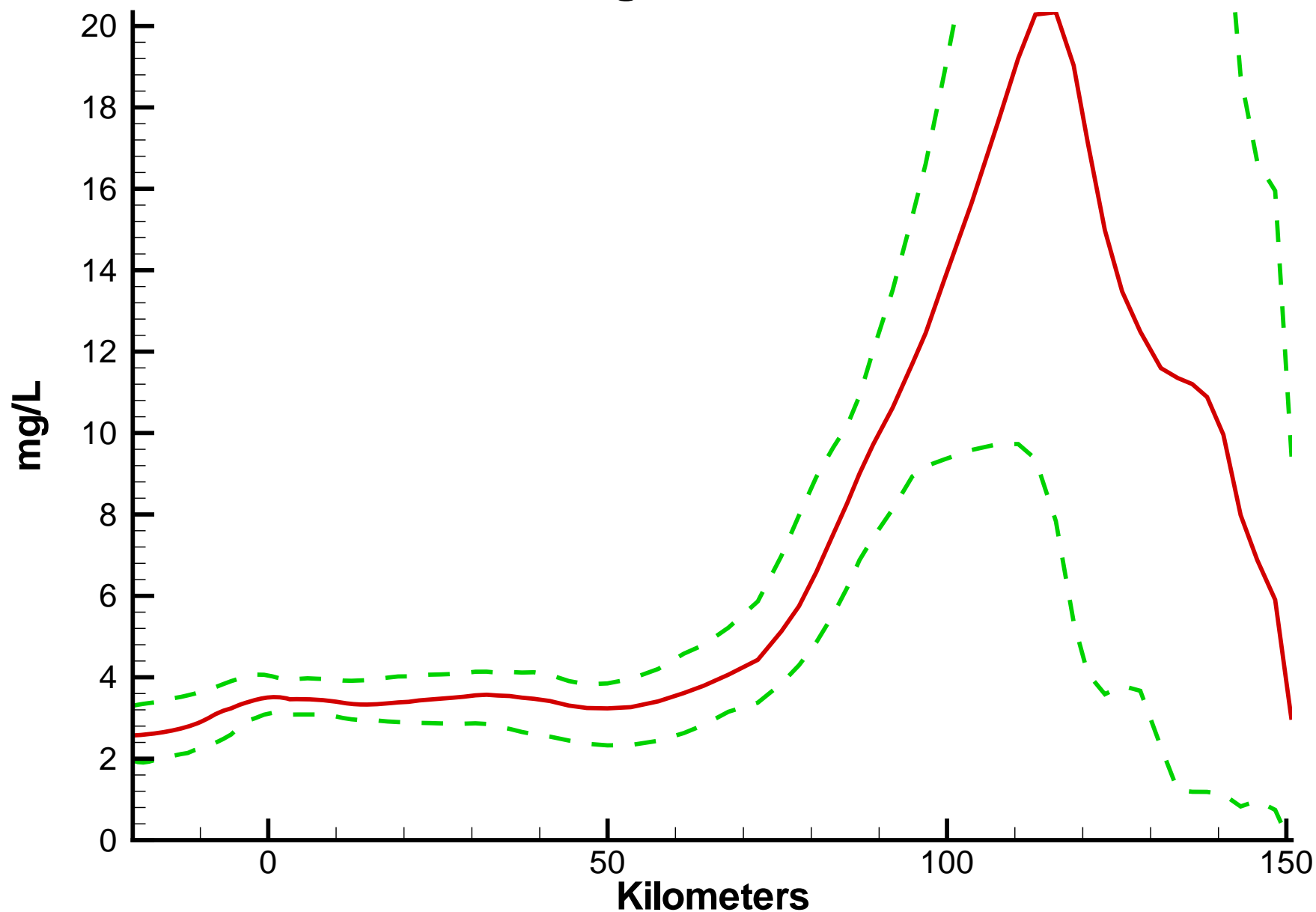
James River (Run 406) Surface Total Nitrogen Summer 1999



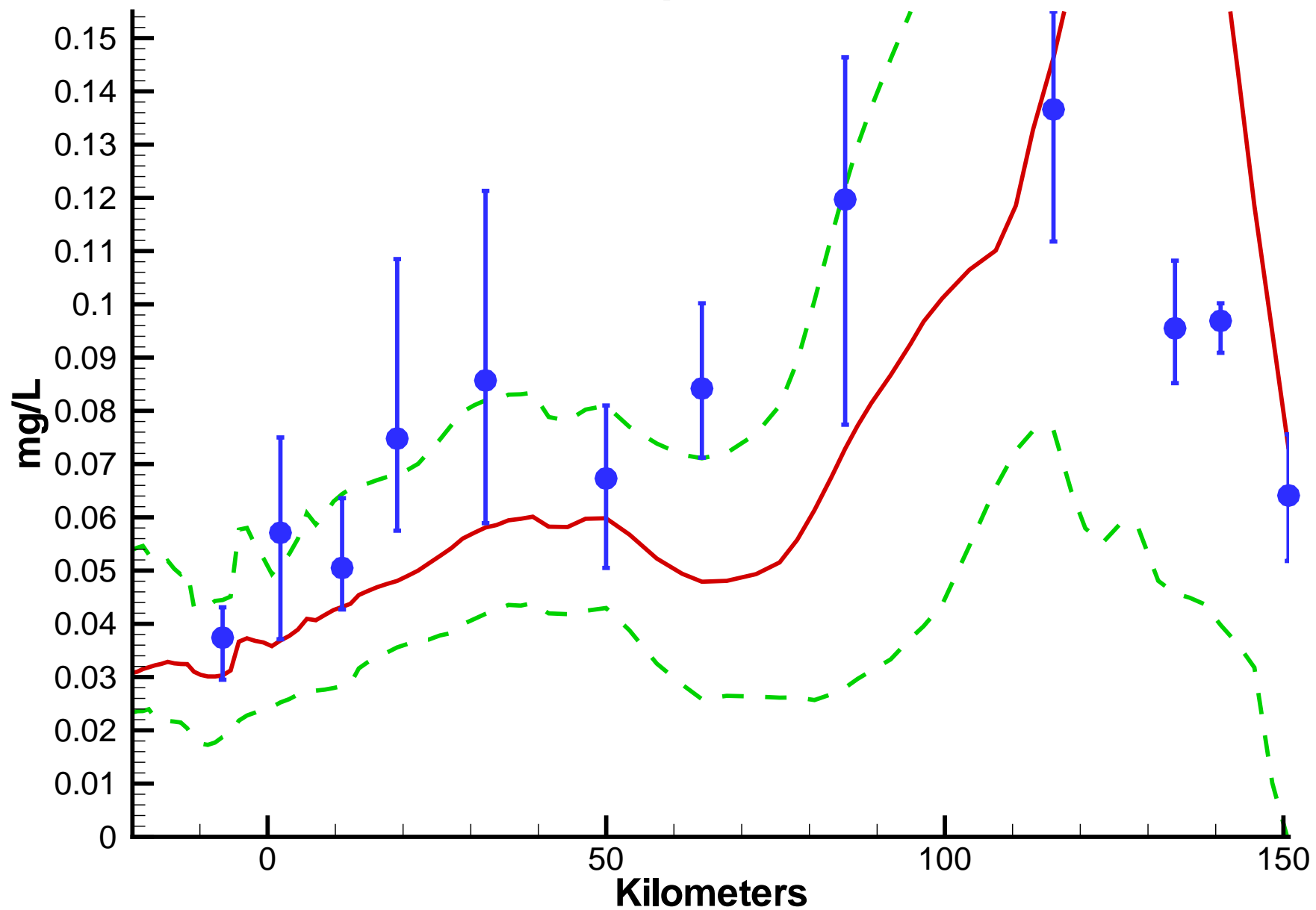
James River (Run 406) Bottom Total Organic Carbon Summer 1999



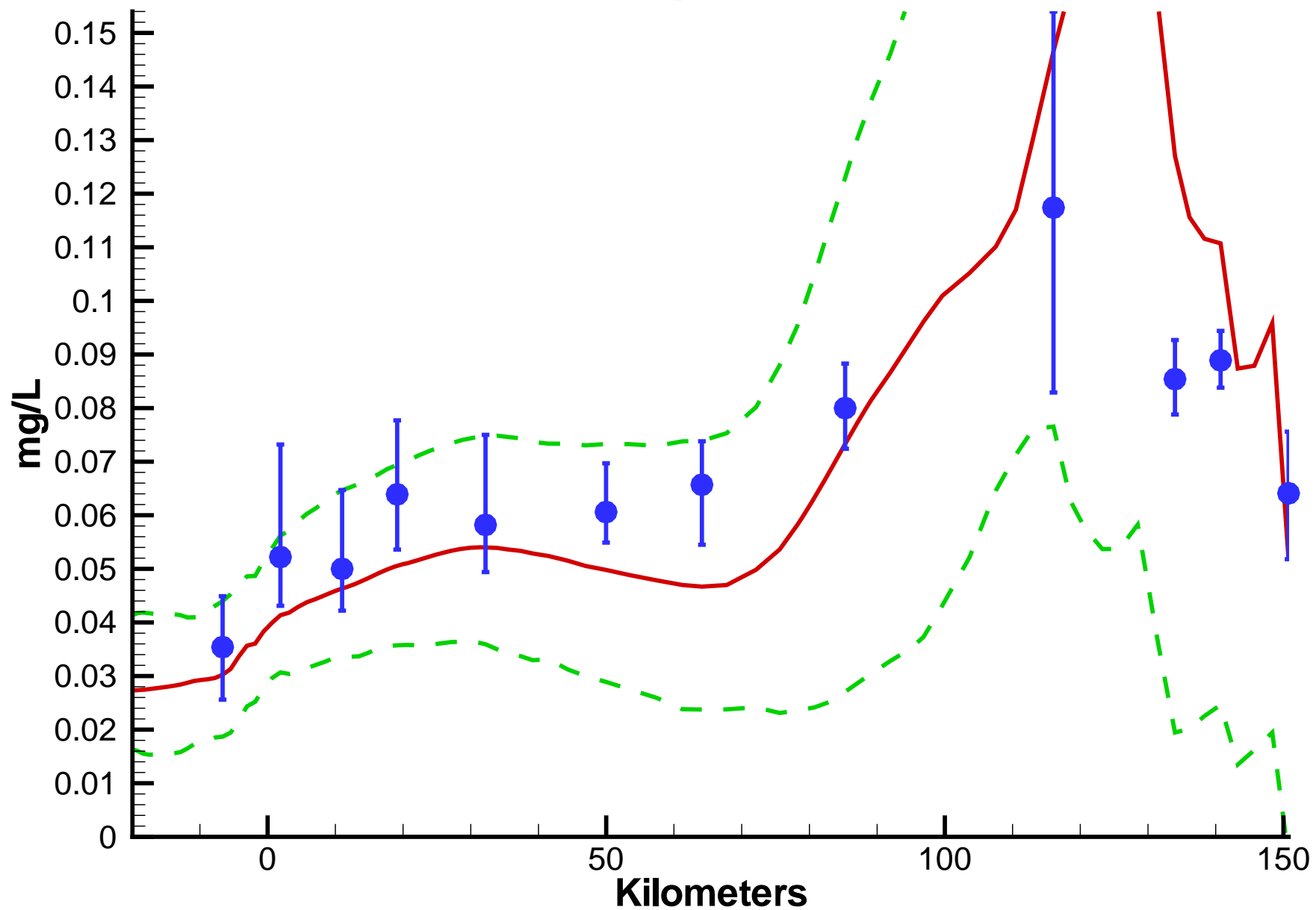
James River (Run 406) Surface Total Organic Carbon Summer 1999



James River (Run 406) Bottom Total Phosphorus Summer 1999

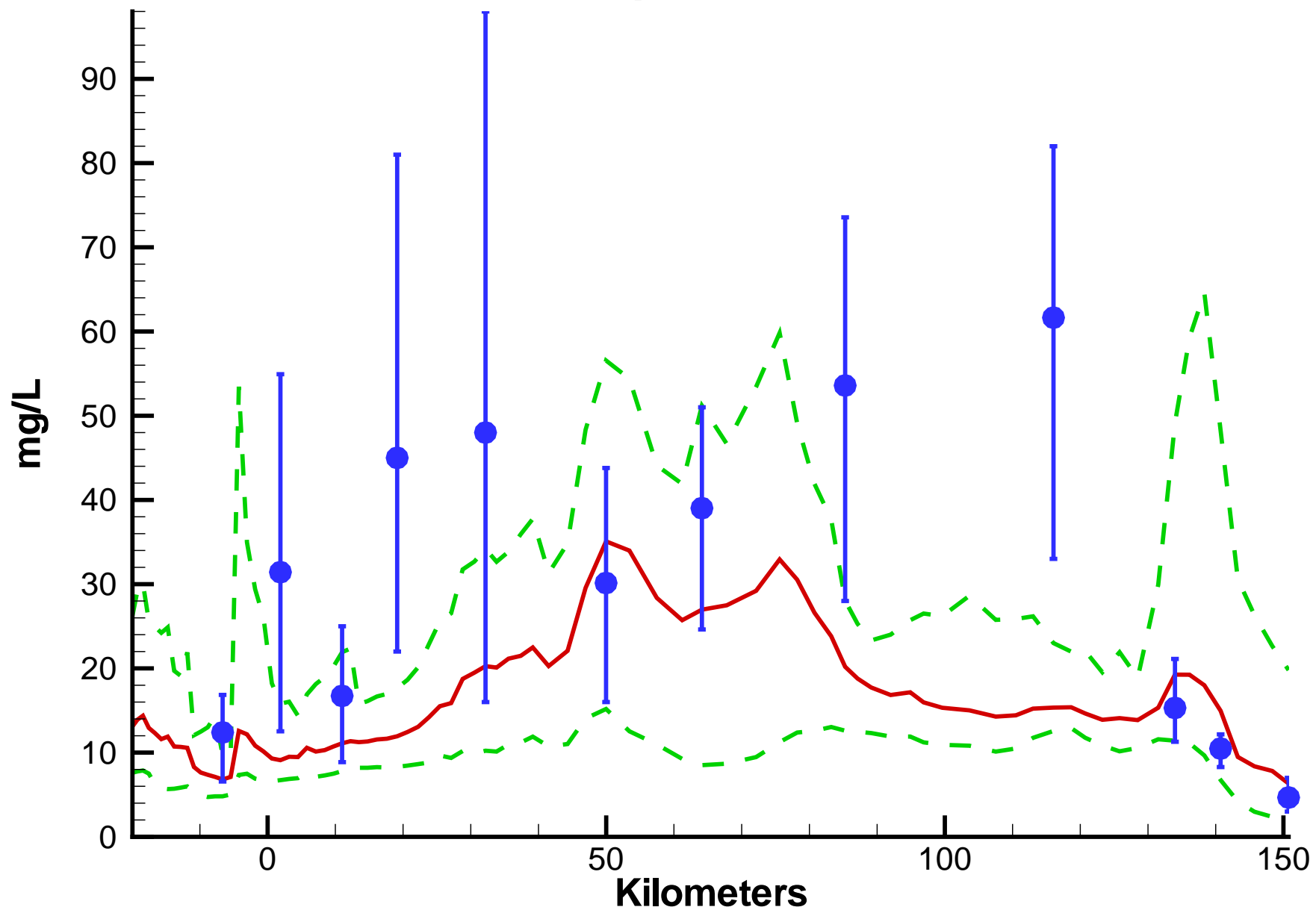


James River (Run 406) Surface Total Phosphorus Summer 1999

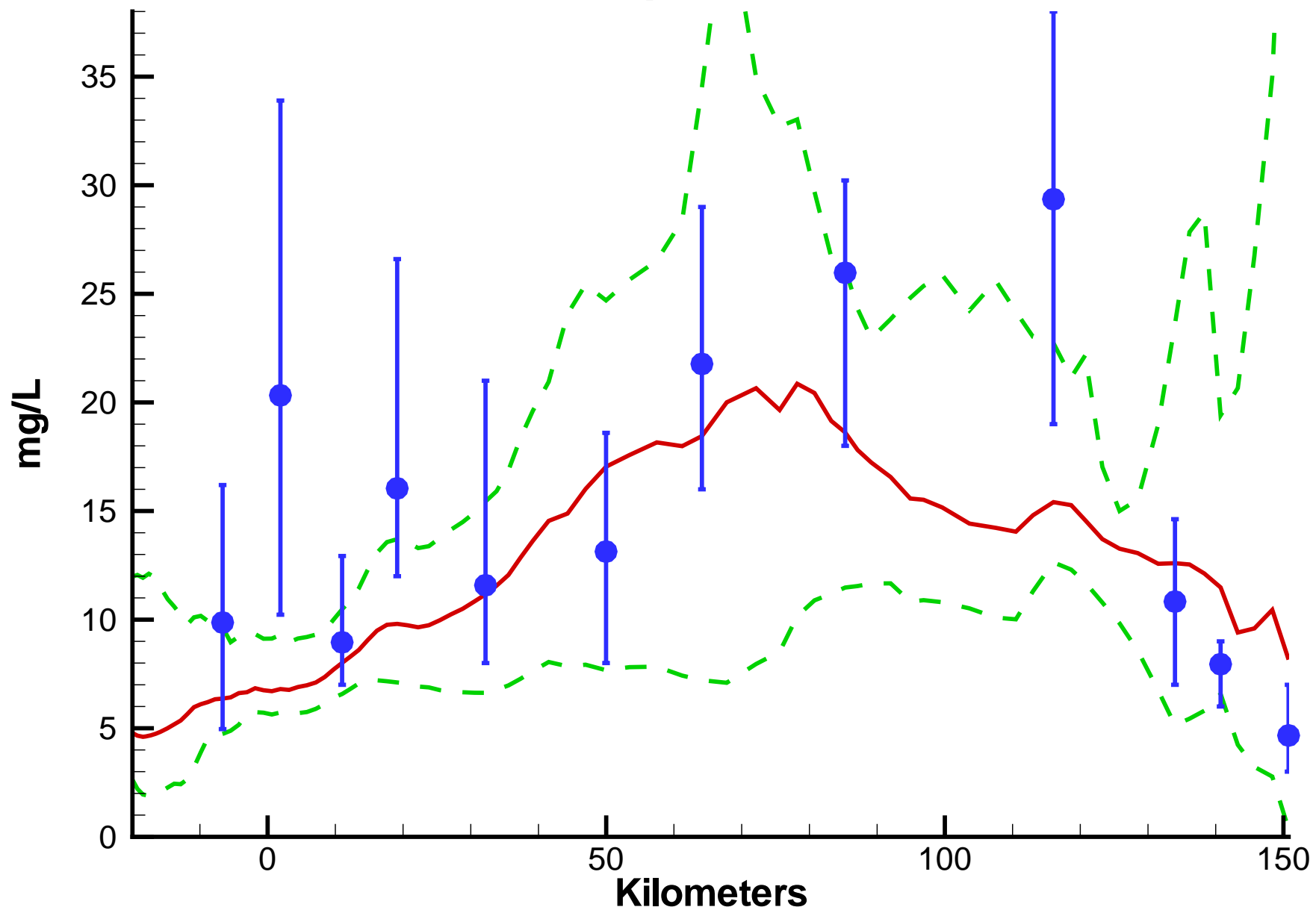


James River (Run 406)

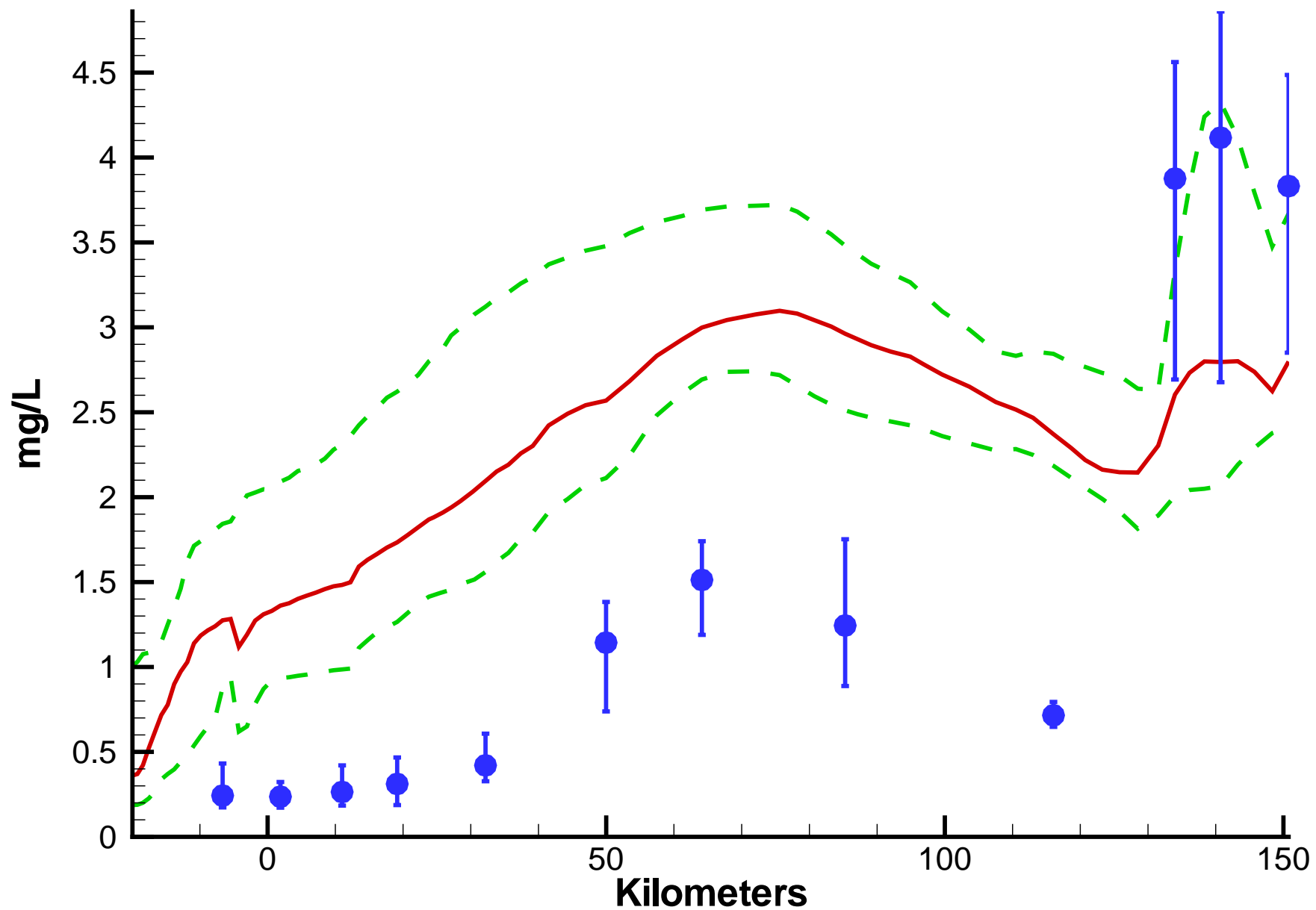
Bottom Total Suspended Solids Summer 1999



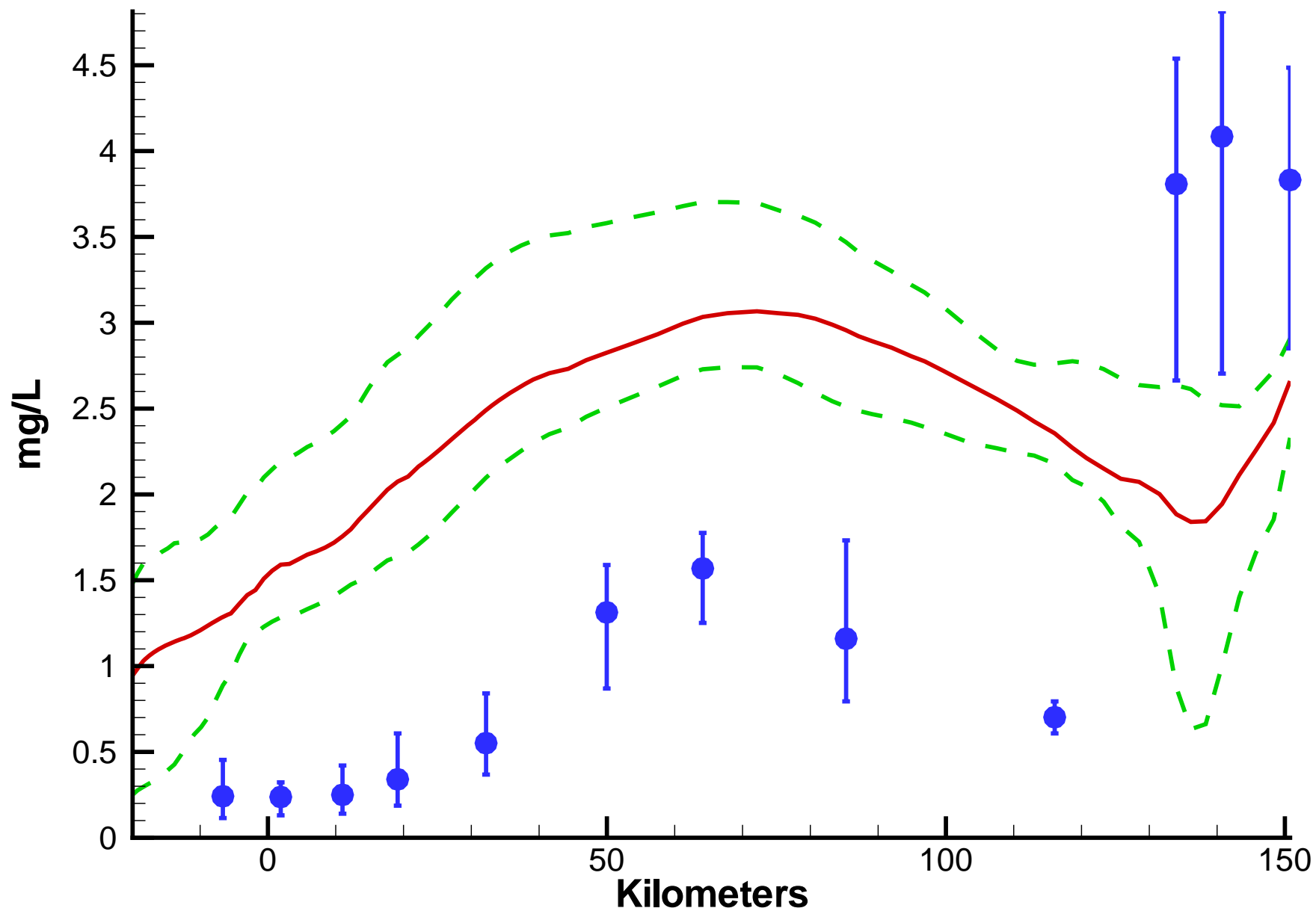
James River (Run 406) Surface Total Suspended Solids Summer 1999



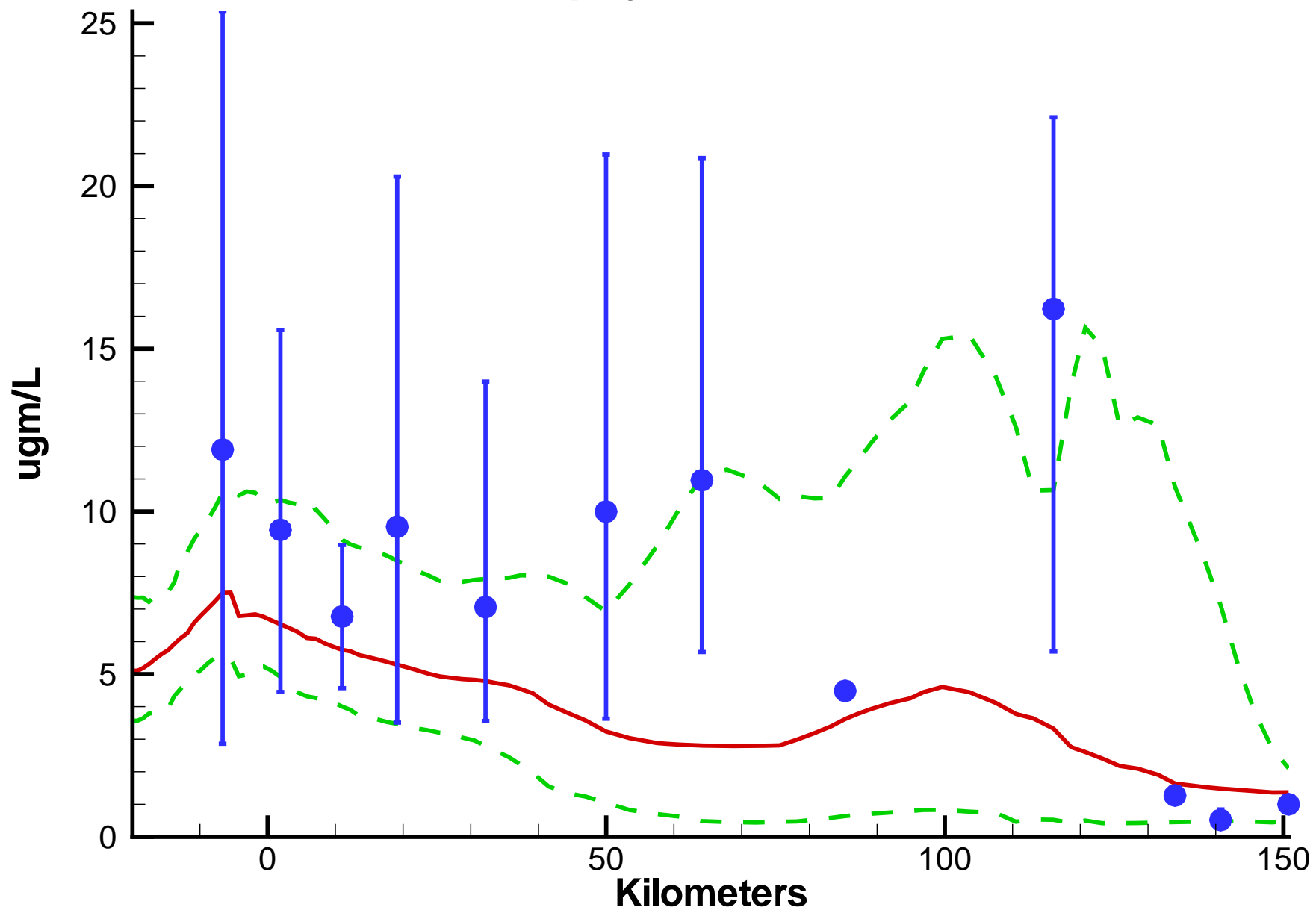
James River (Run 406) Bottom Dissolved Silica Summer 1999



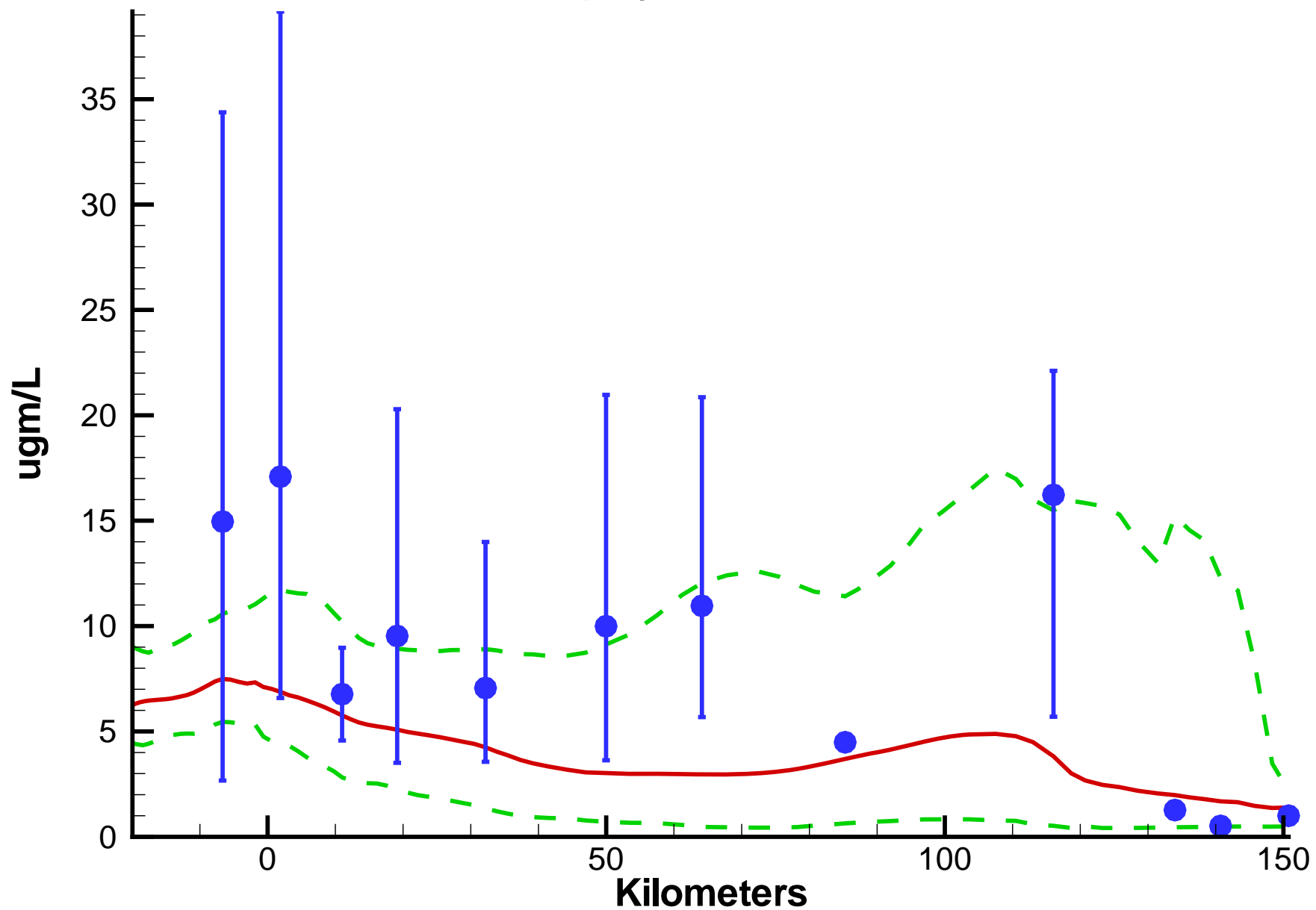
James River (Run 406) Surface Dissolved Silica Summer 1999



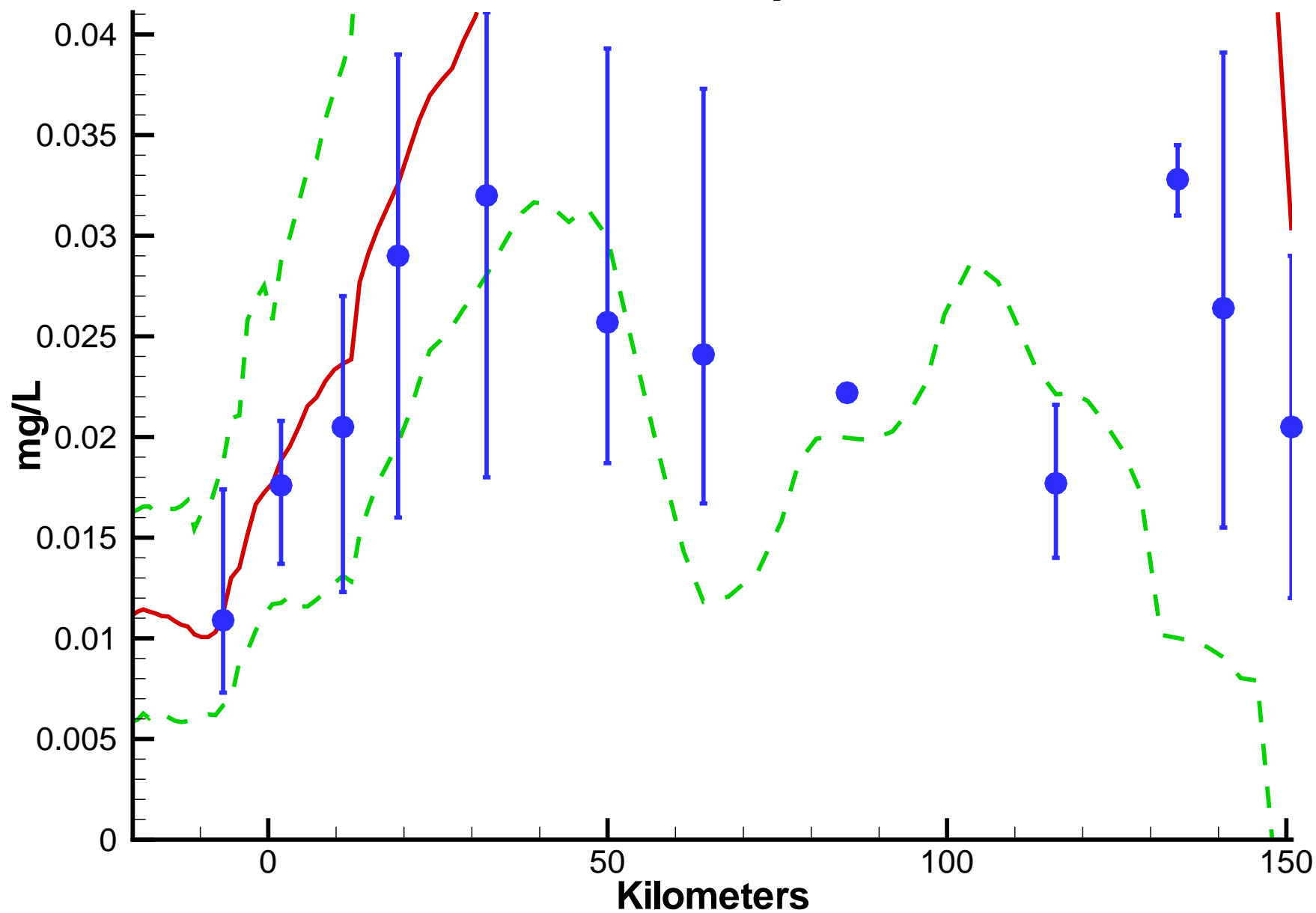
James River (Run 406) Bottom Chlorophyll Fall 1999



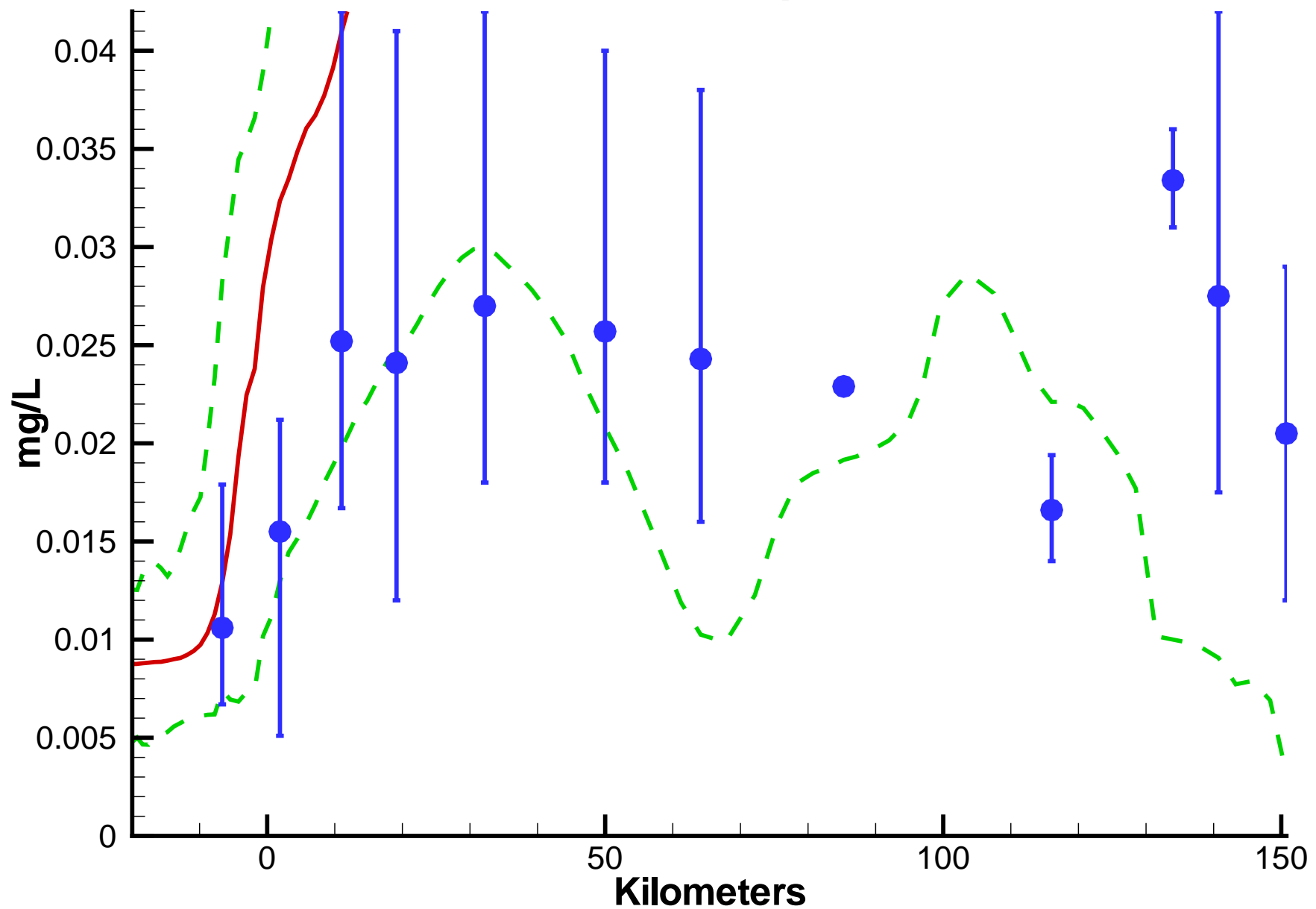
James River (Run 406) Surface Chlorophyll Fall 1999



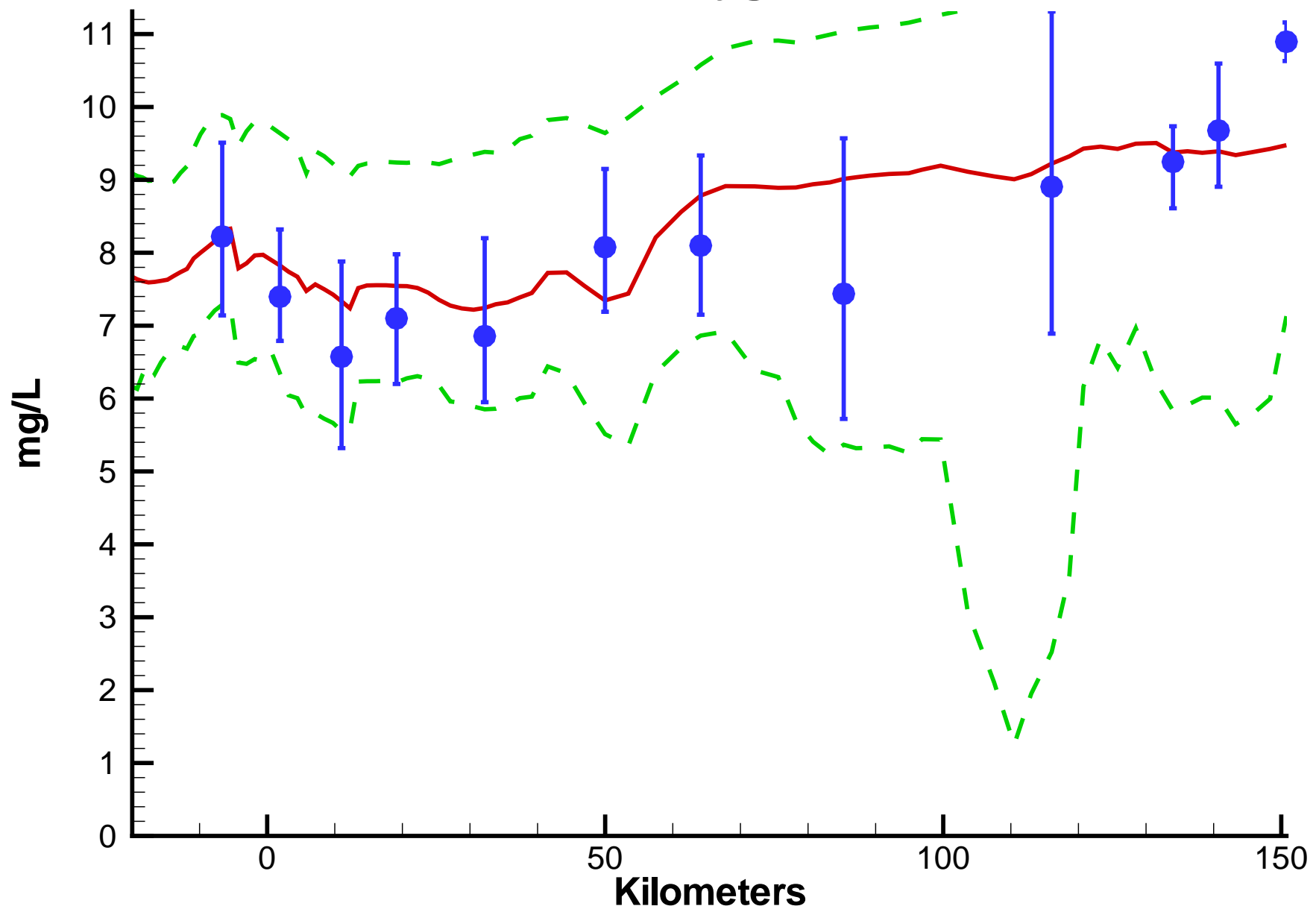
James River (Run 406) Bottom Dissolved Phosphate Fall 1999



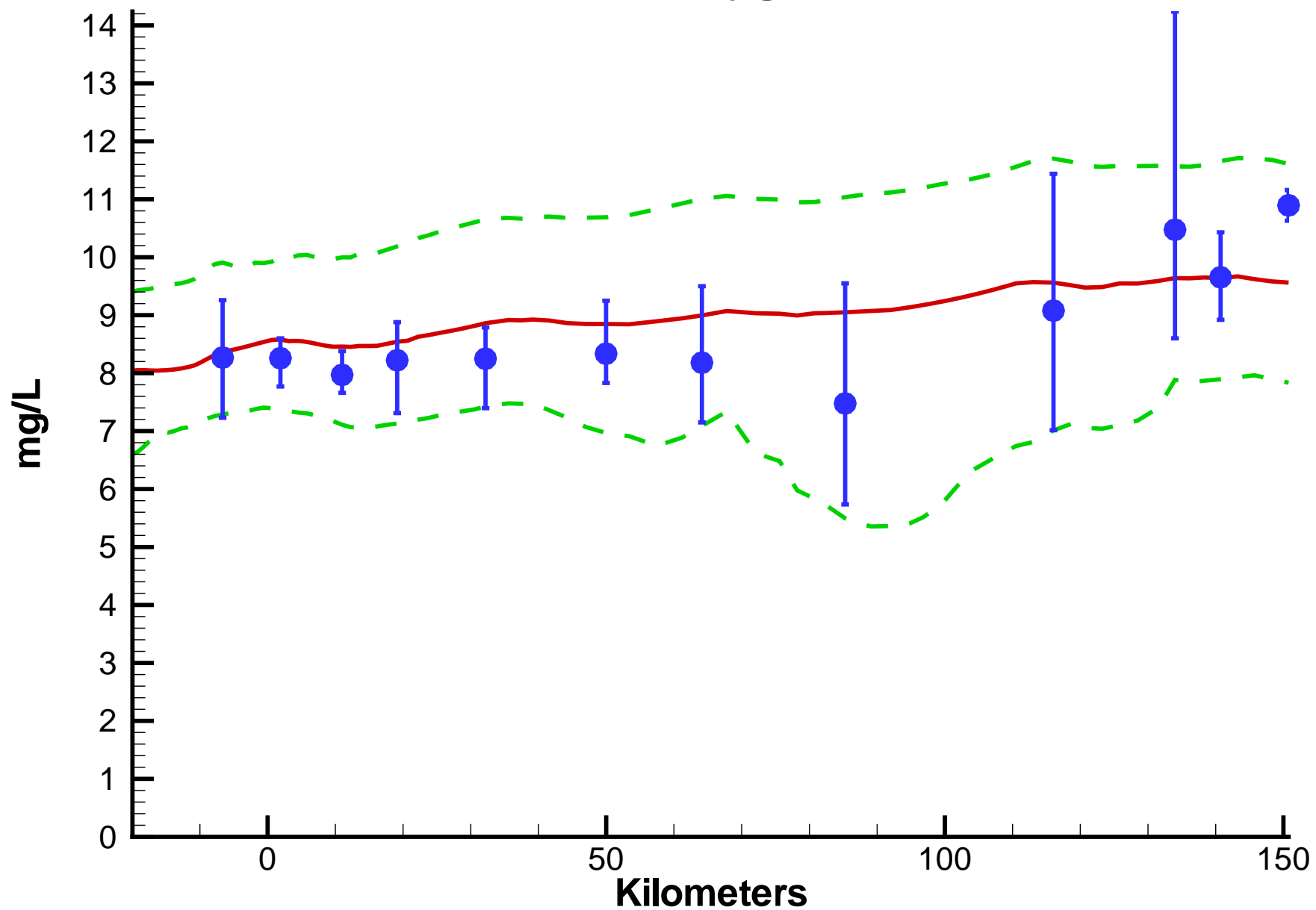
James River (Run 406) Surface Dissolved Phosphate Fall 1999



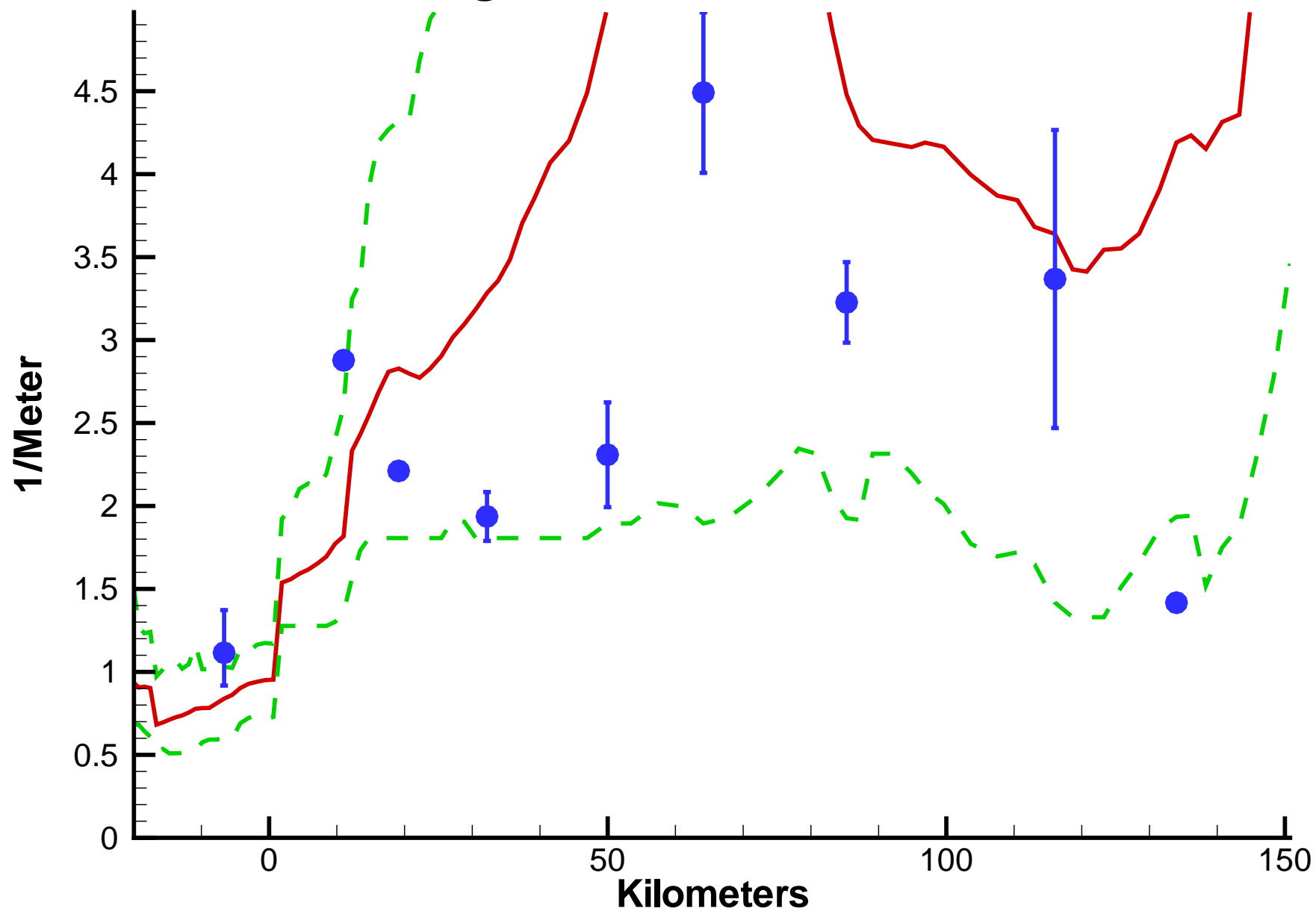
James River (Run 406) Bottom Dissolved Oxygen Fall 1999



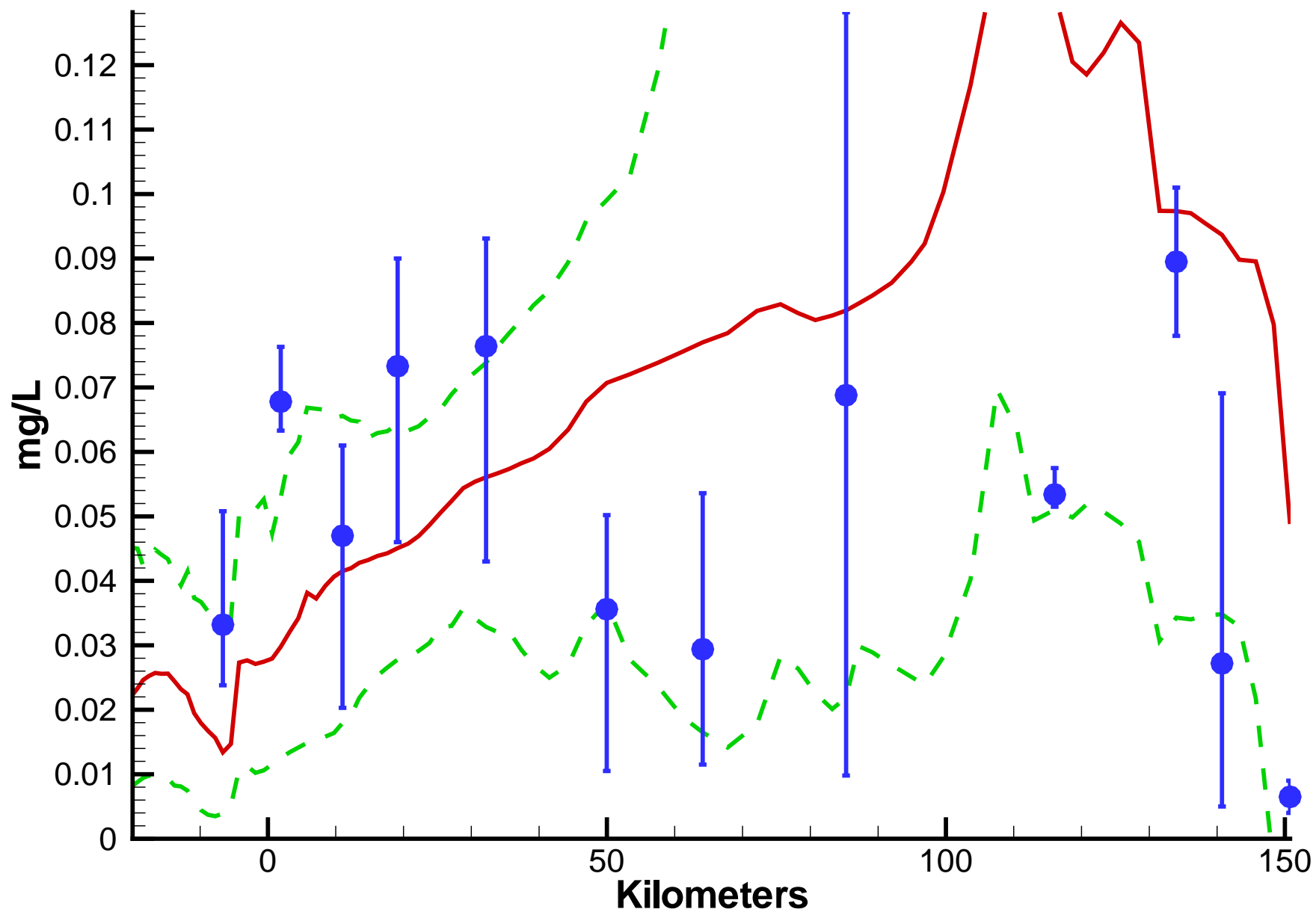
James River (Run 406) Surface Dissolved Oxygen Fall 1999



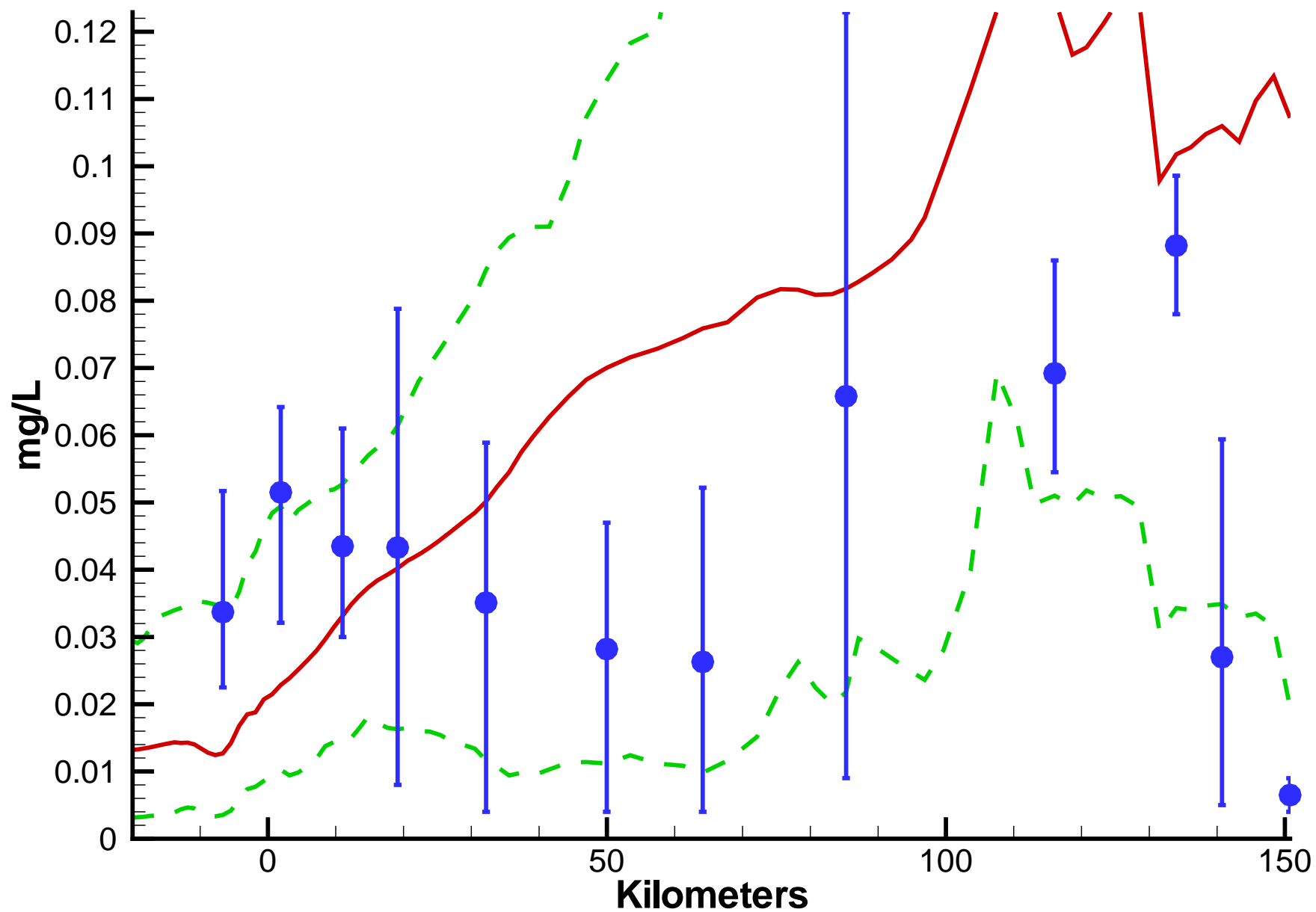
James River (Run 406) Surface Light Extinction Fall 1999



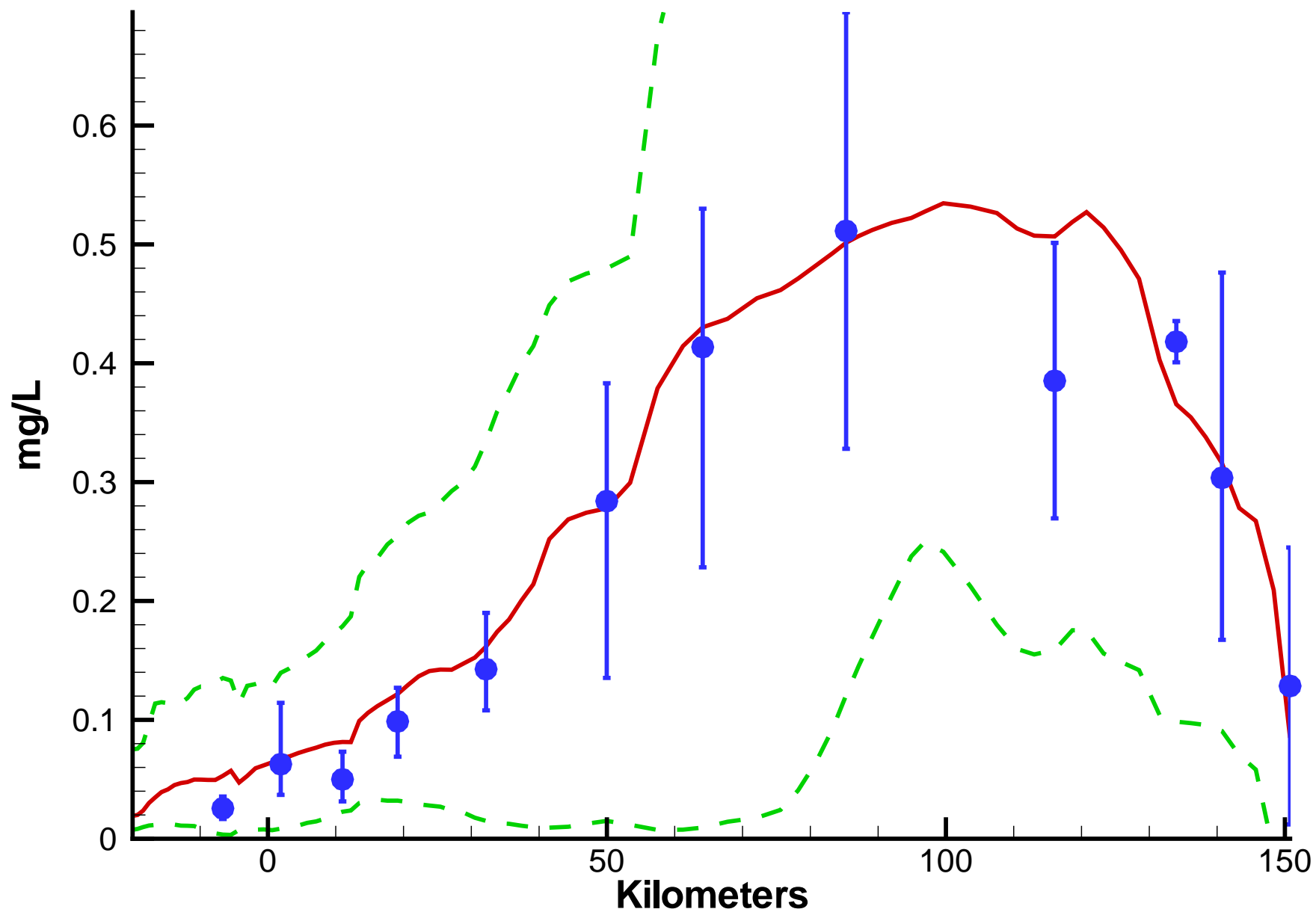
James River (Run 406) Bottom Ammonium Fall 1999



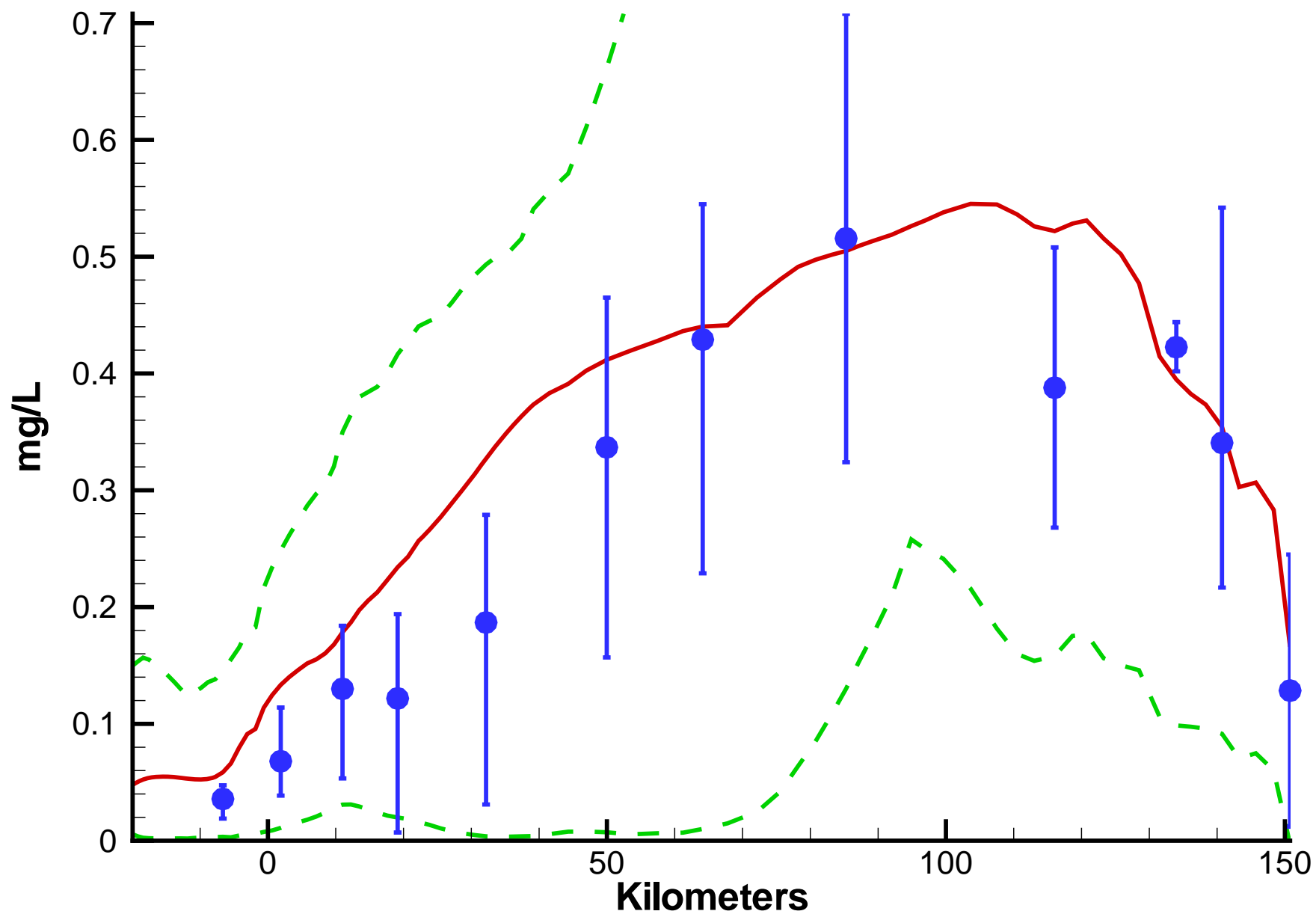
James River (Run 406) Surface Ammonium Fall 1999



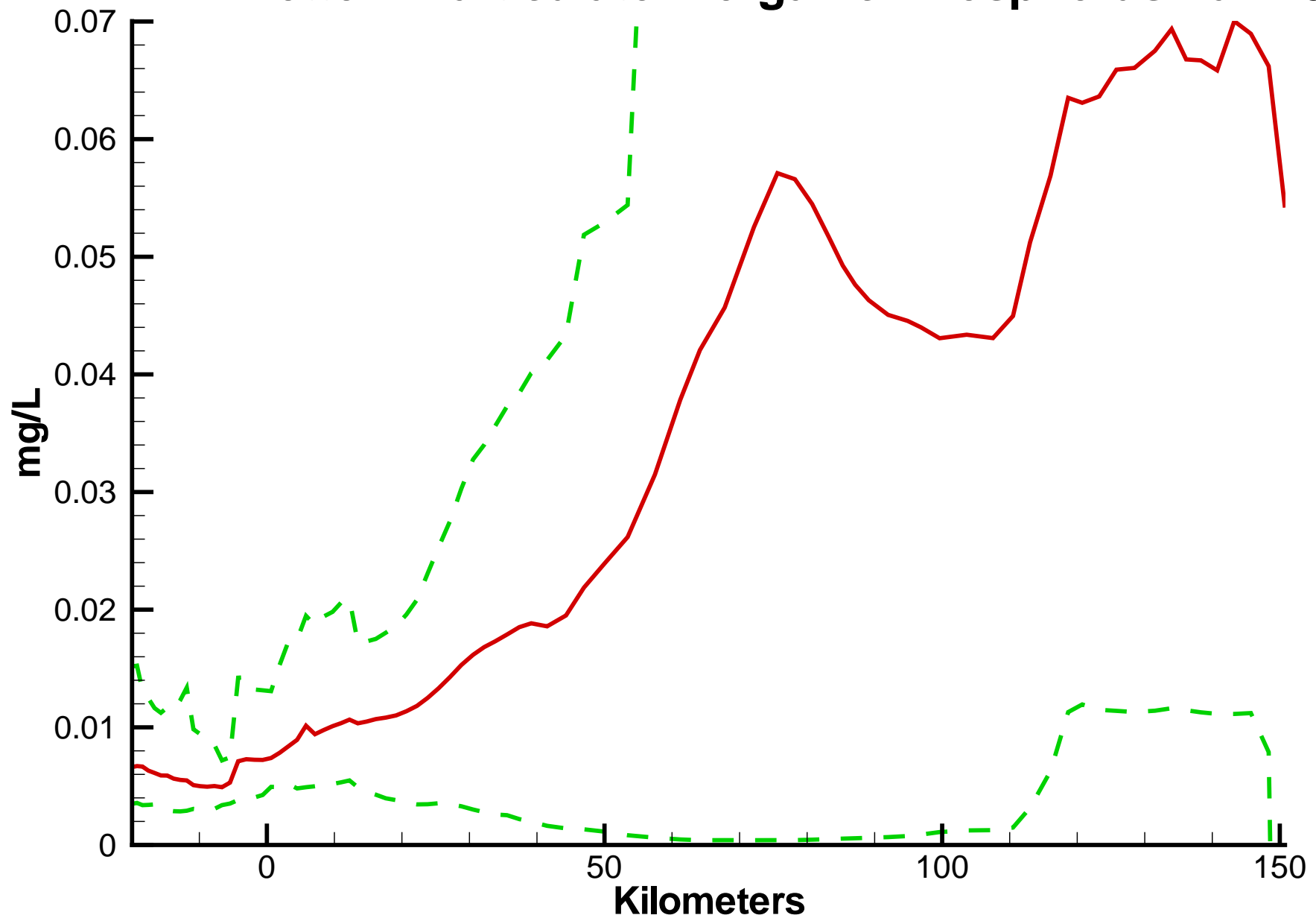
James River (Run 406) Bottom Nitrate Fall 1999



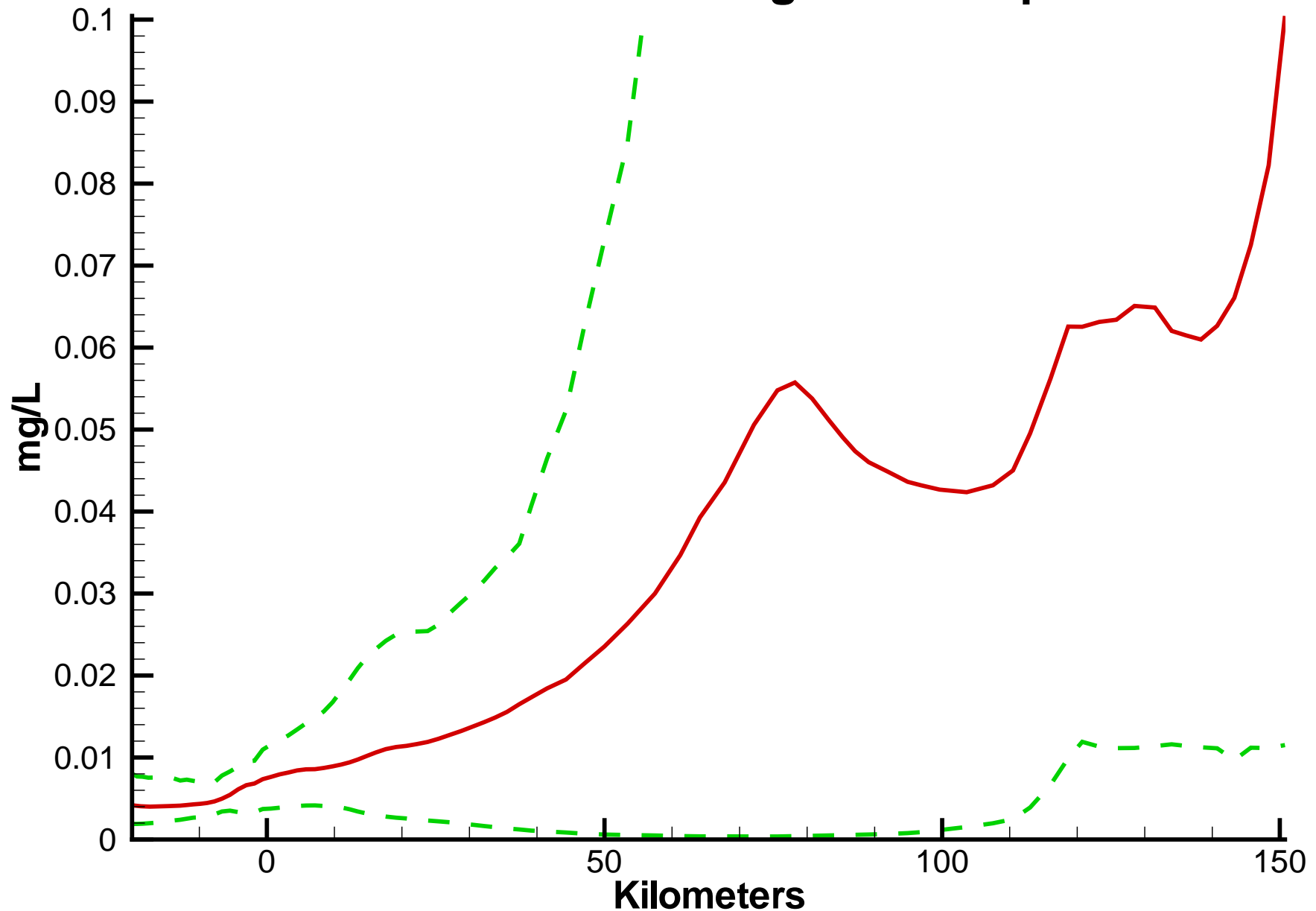
James River (Run 406) Surface Nitrate Fall 1999



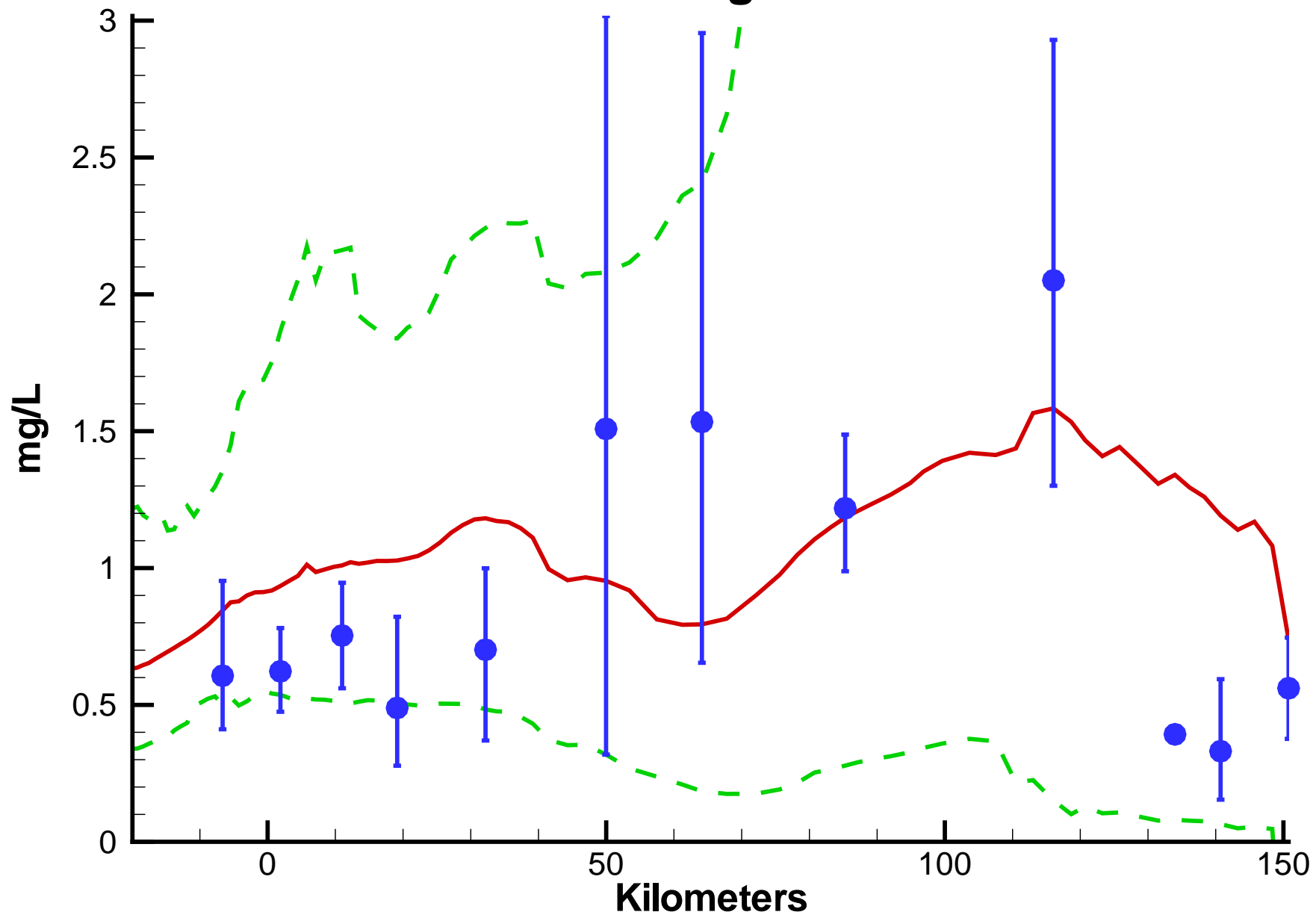
James River (Run 406) Bottom Particulate Inorganic Phosphorus Fall 1999



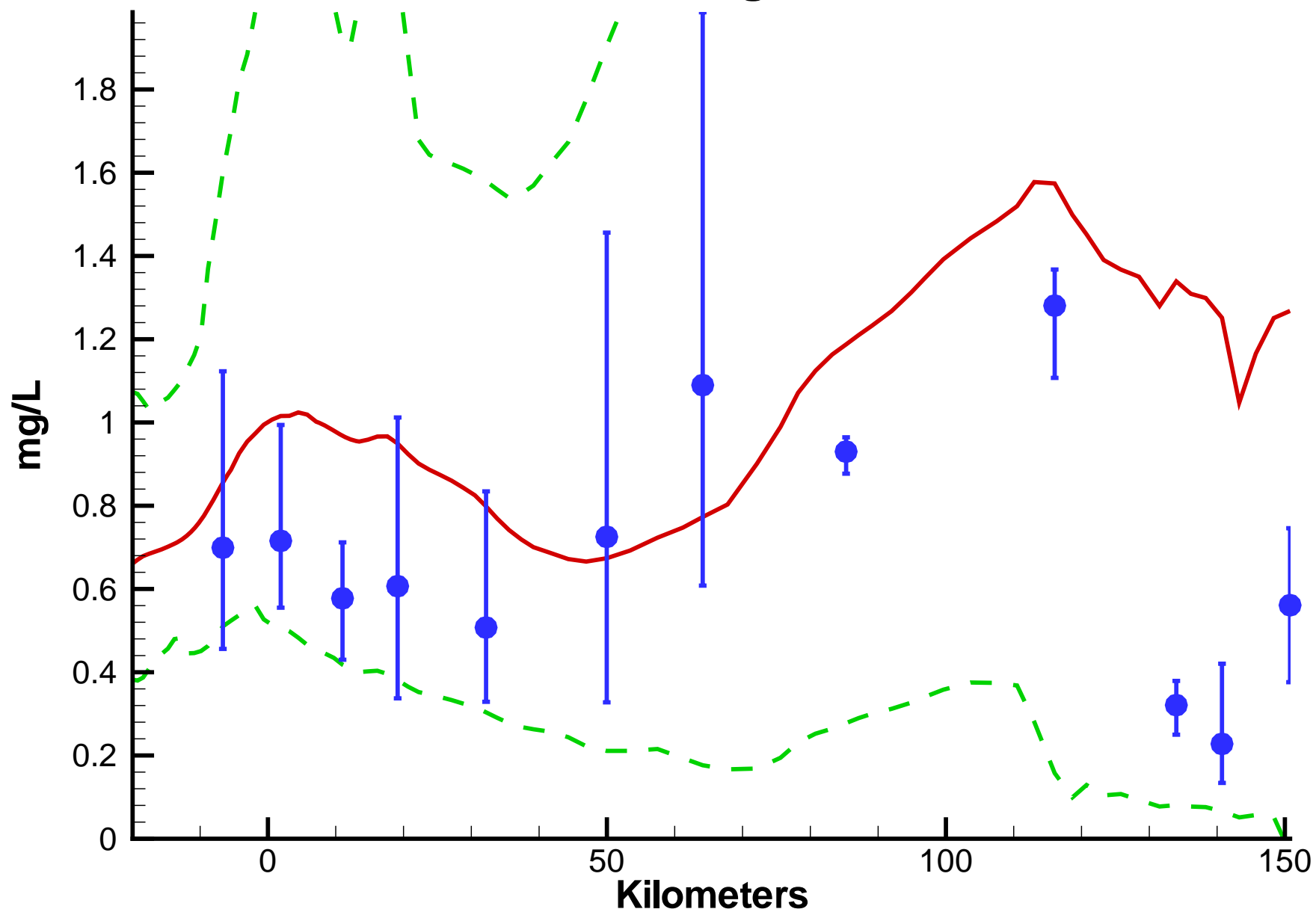
James River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1999



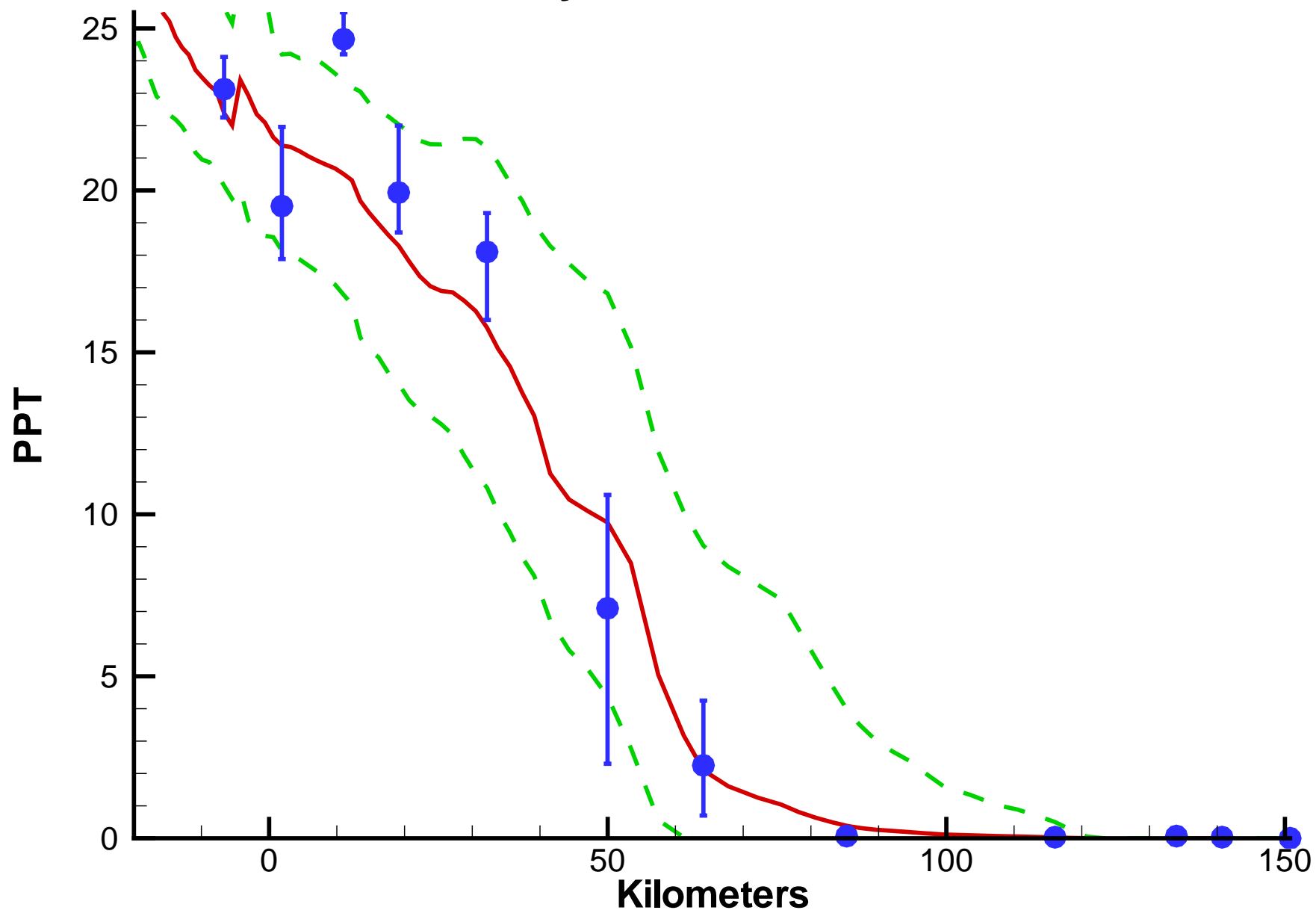
James River (Run 406) Bottom Particulate Organic Carbon Fall 1999



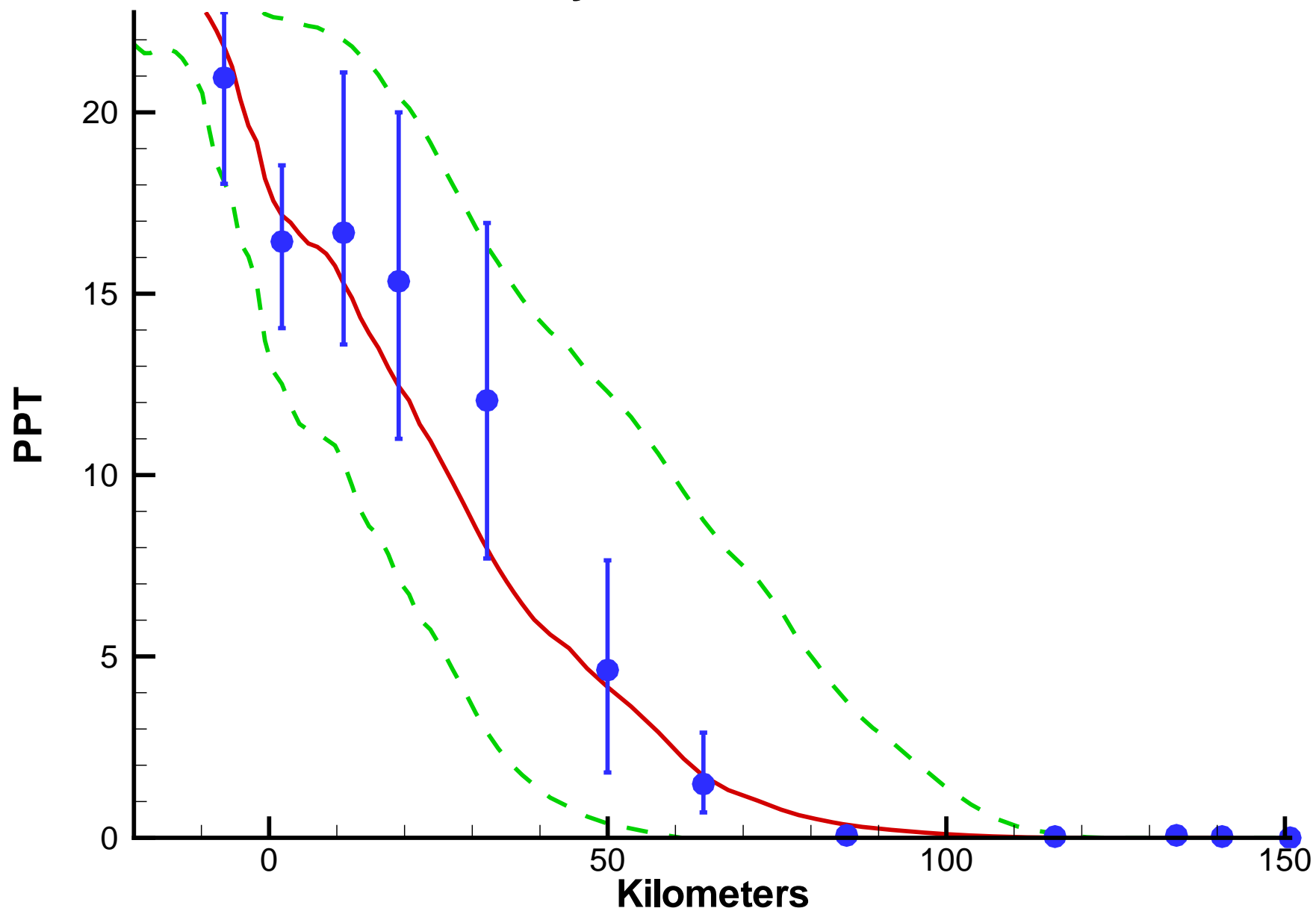
James River (Run 406) Surface Particulate Organic Carbon Fall 1999



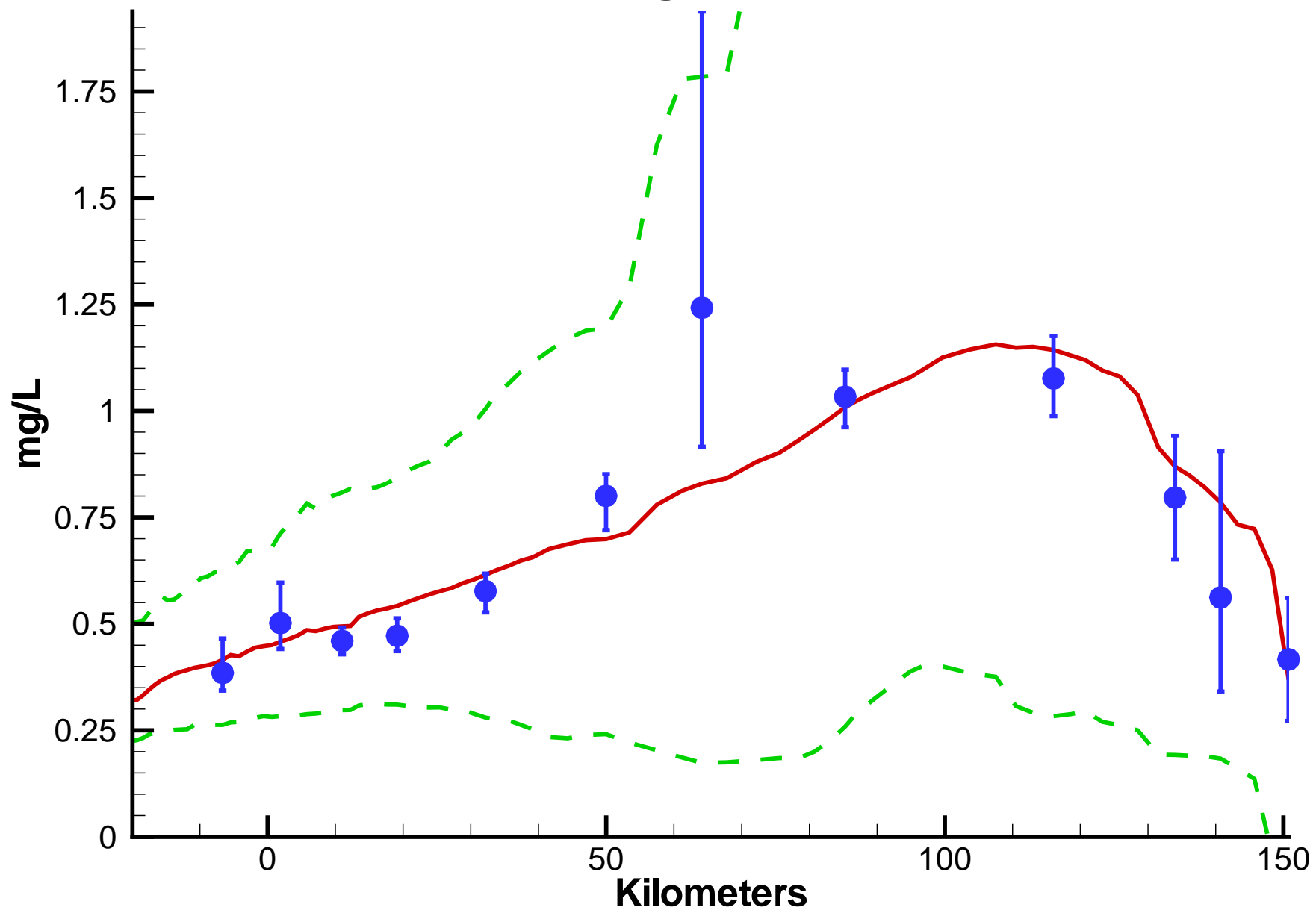
James River (Run 406) Bottom Salinity Fall 1999



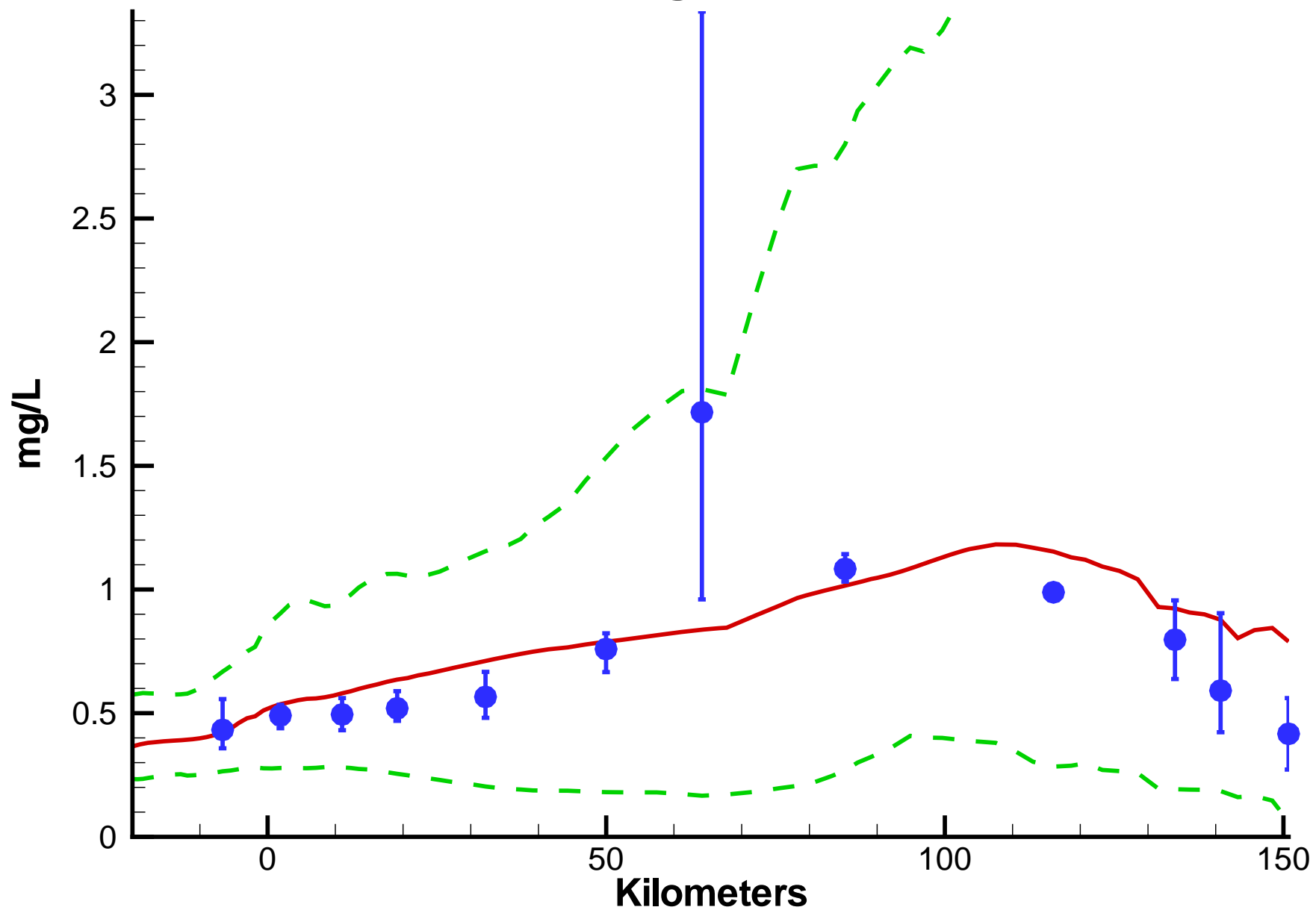
James River (Run 406) Surface Salinity Fall 1999



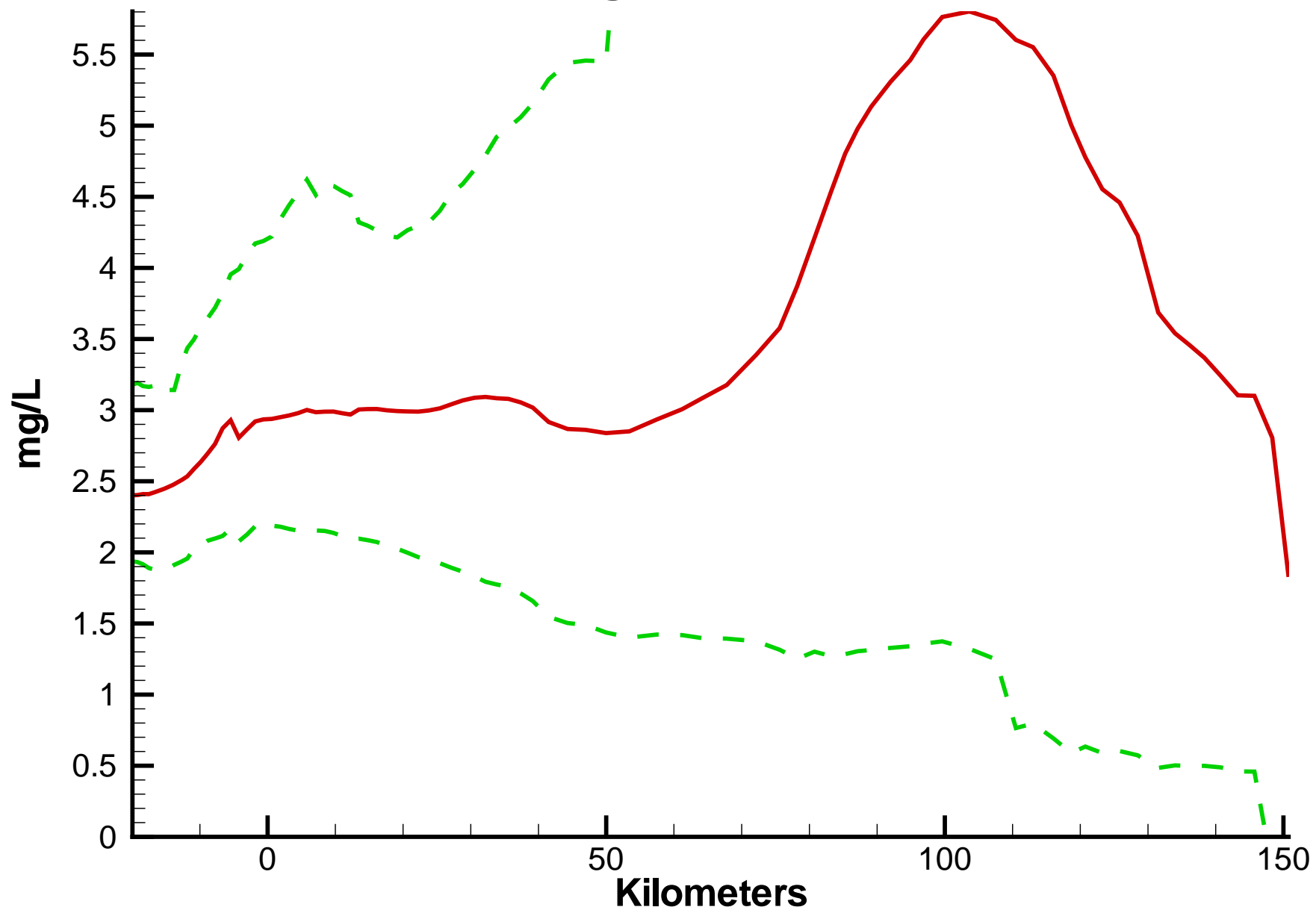
James River (Run 406) Bottom Total Nitrogen Fall 1999



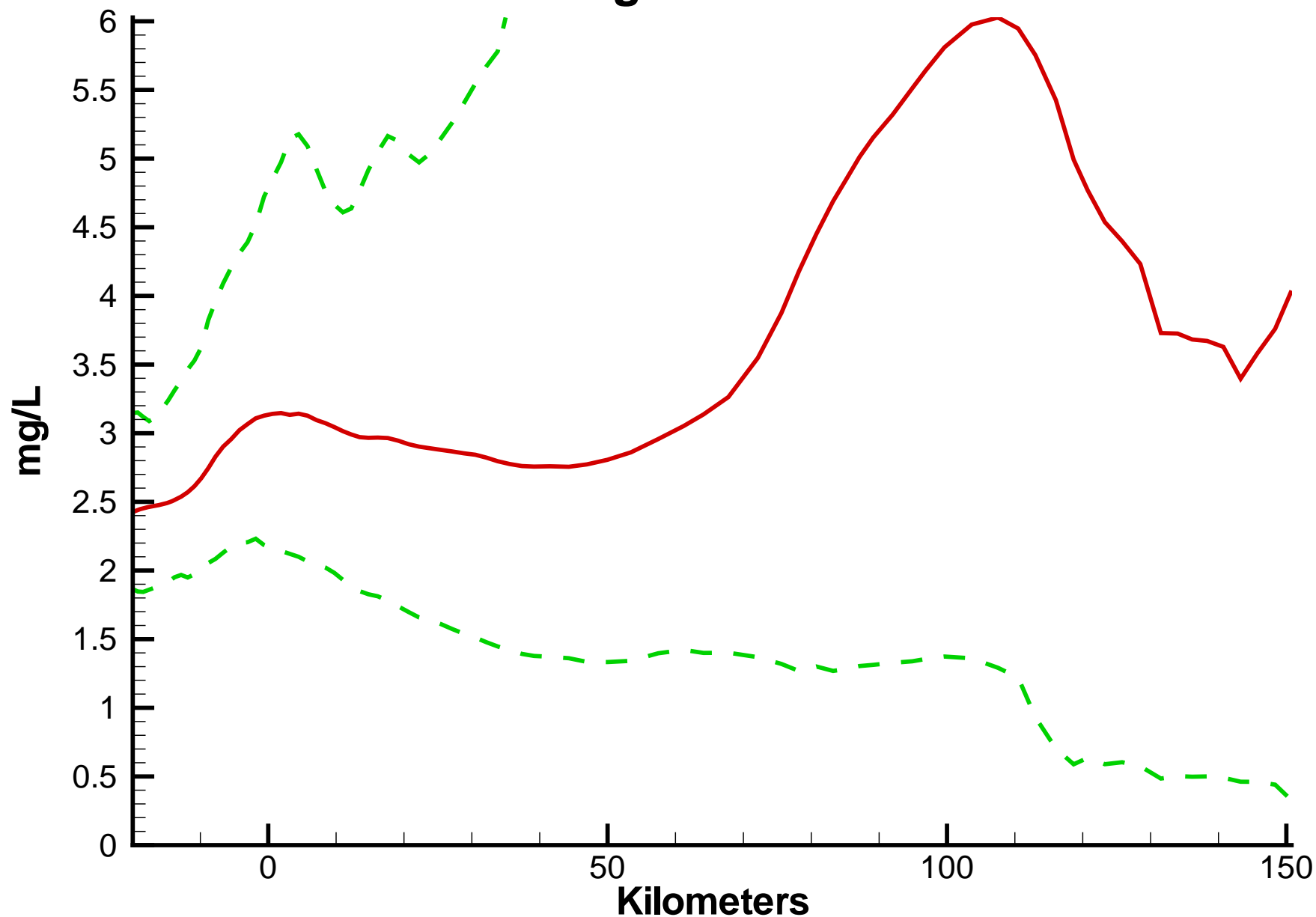
James River (Run 406) Surface Total Nitrogen Fall 1999



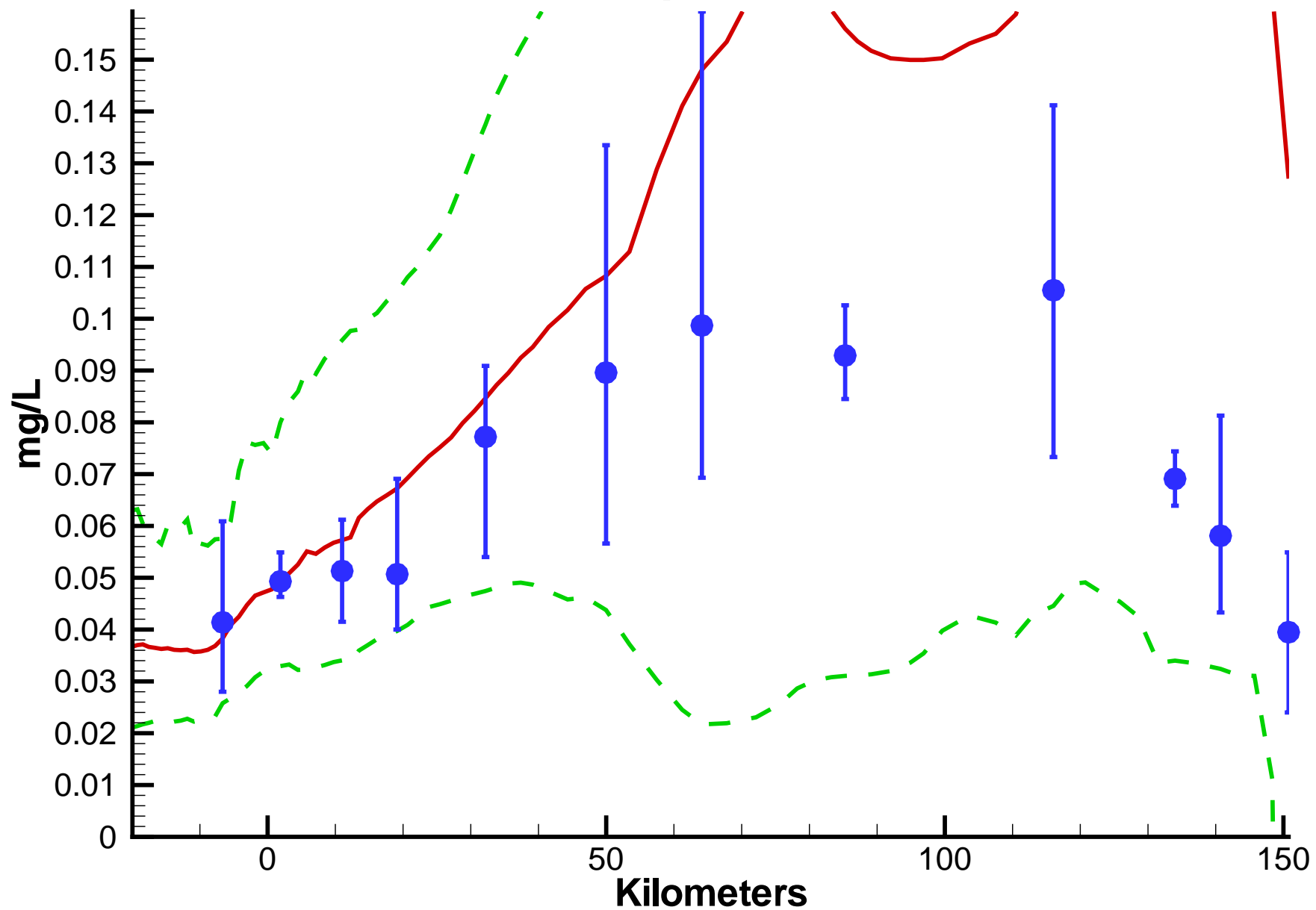
James River (Run 406) Bottom Total Organic Carbon Fall 1999



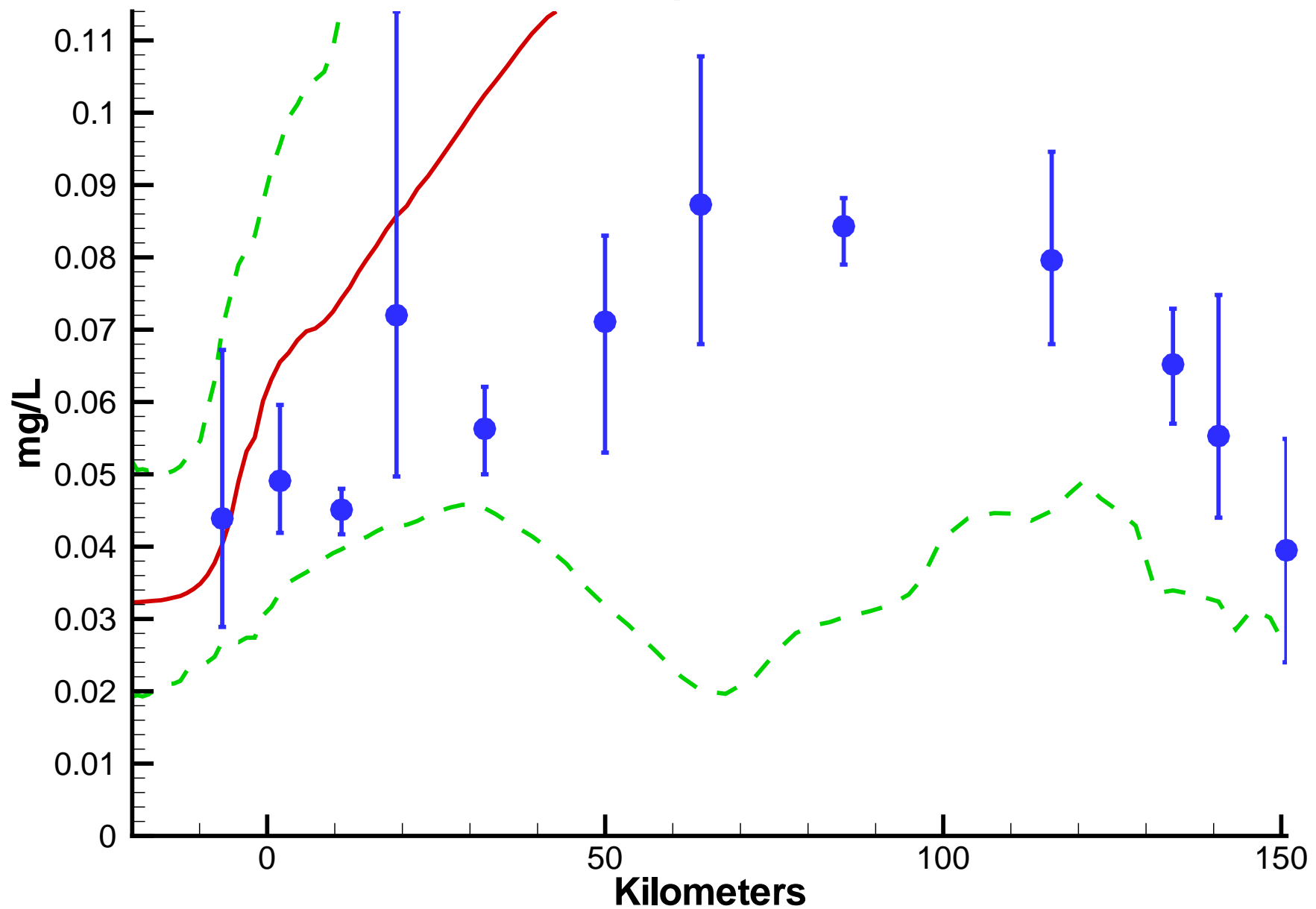
James River (Run 406) Surface Total Organic Carbon Fall 1999



James River (Run 406) Bottom Total Phosphorus Fall 1999

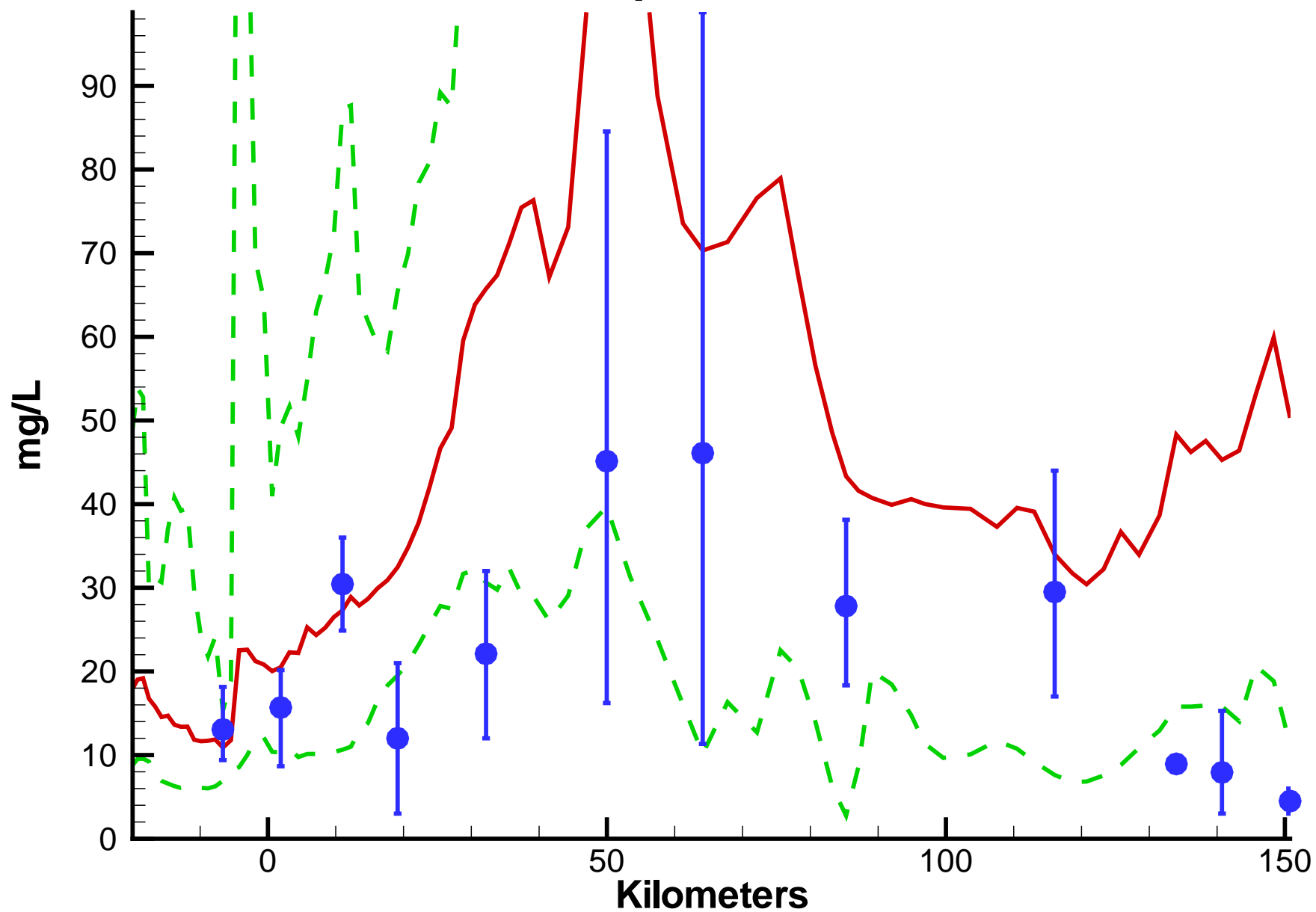


James River (Run 406) Surface Total Phosphorus Fall 1999

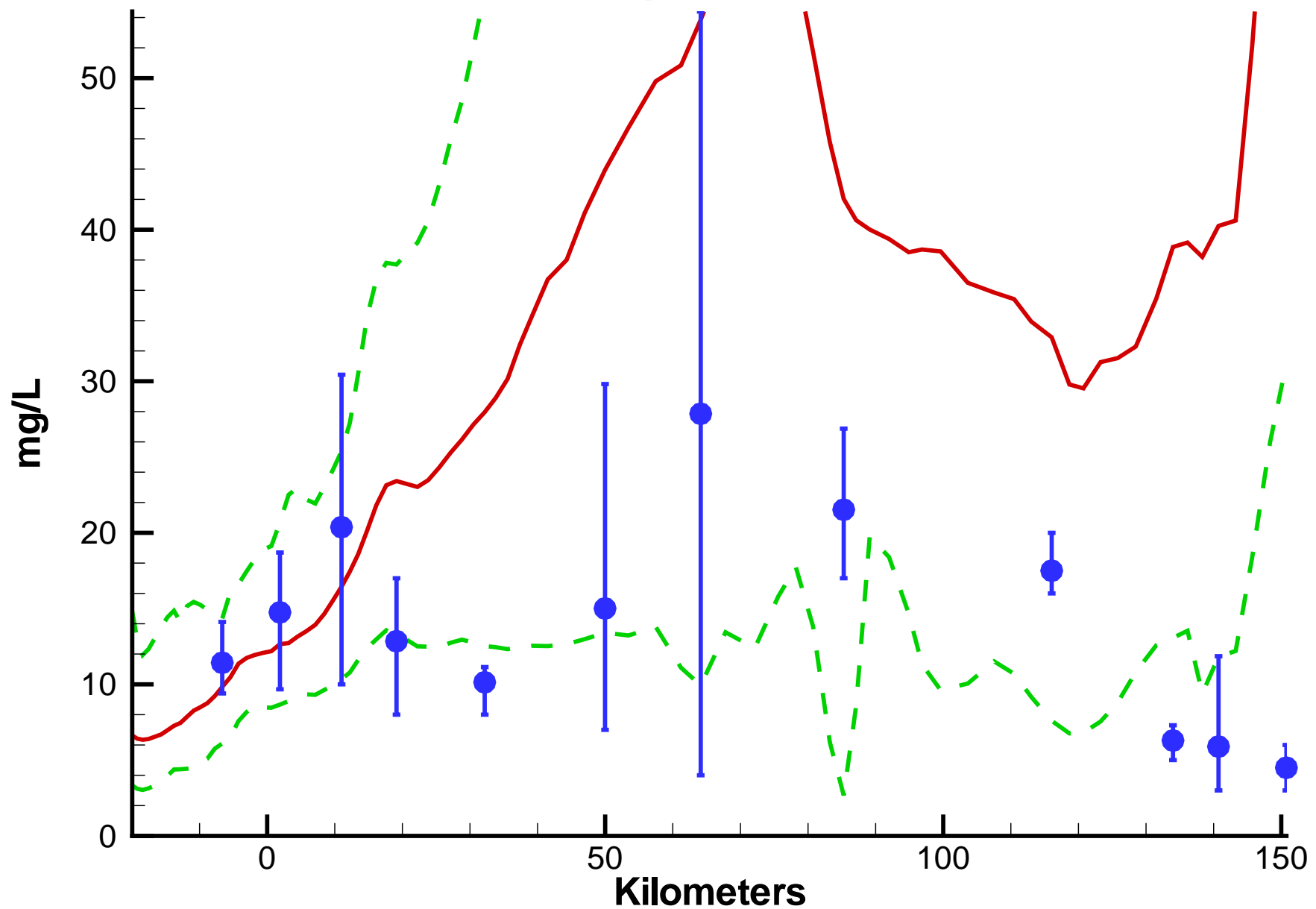


James River (Run 406)

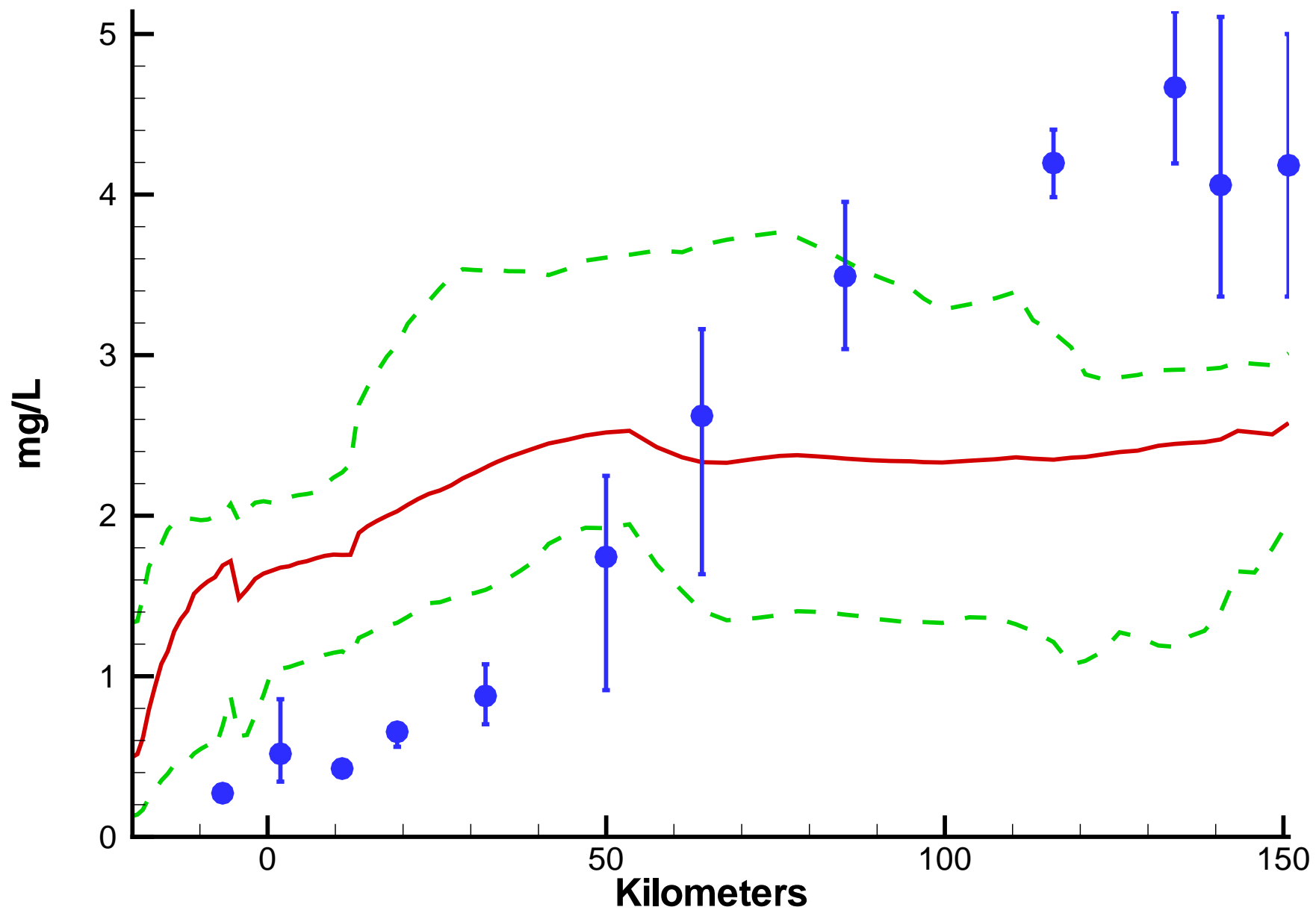
Bottom Total Suspended Solids Fall 1999



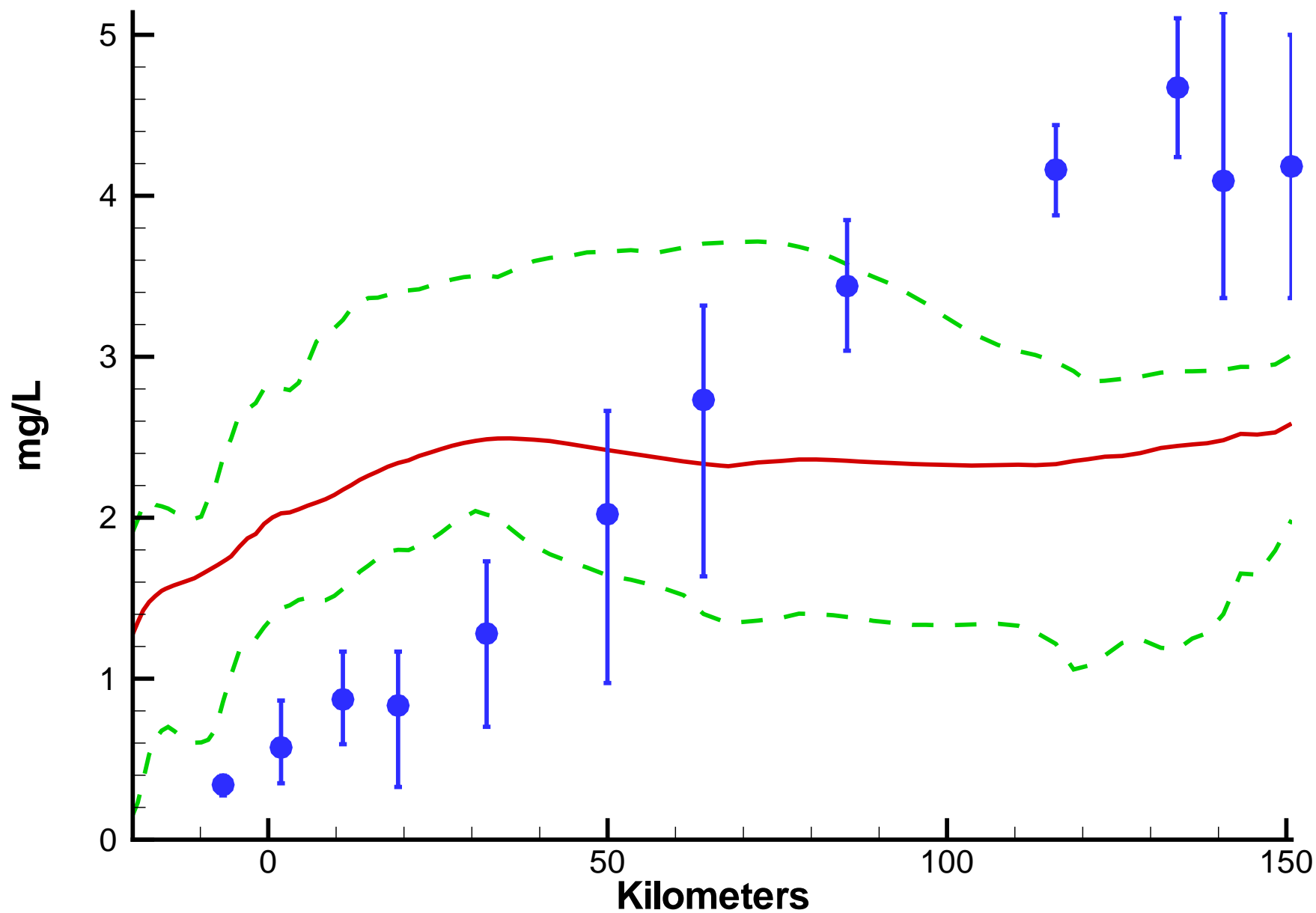
James River (Run 406) Surface Total Suspended Solids Fall 1999



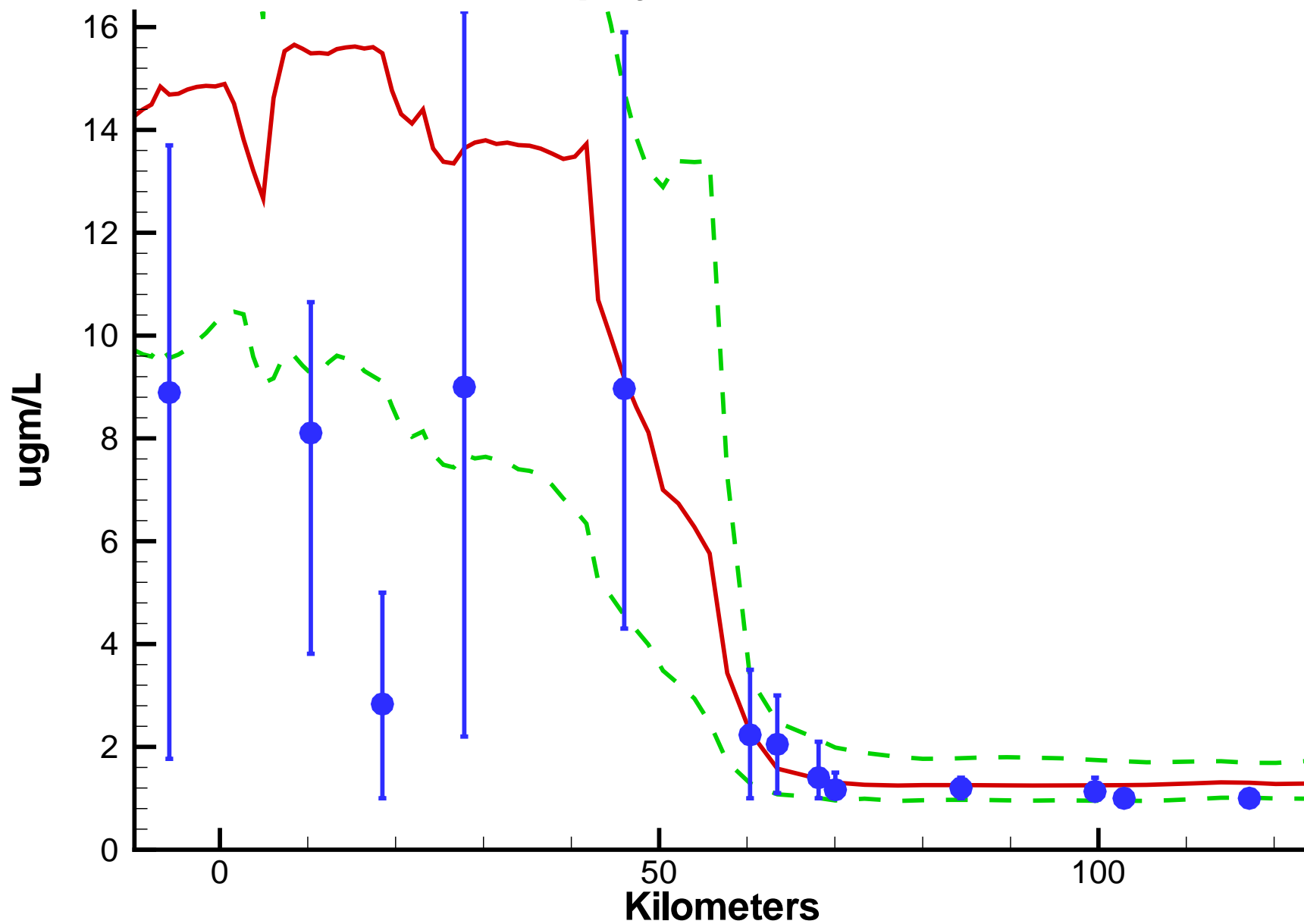
James River (Run 406) Bottom Dissolved Silica Fall 1999



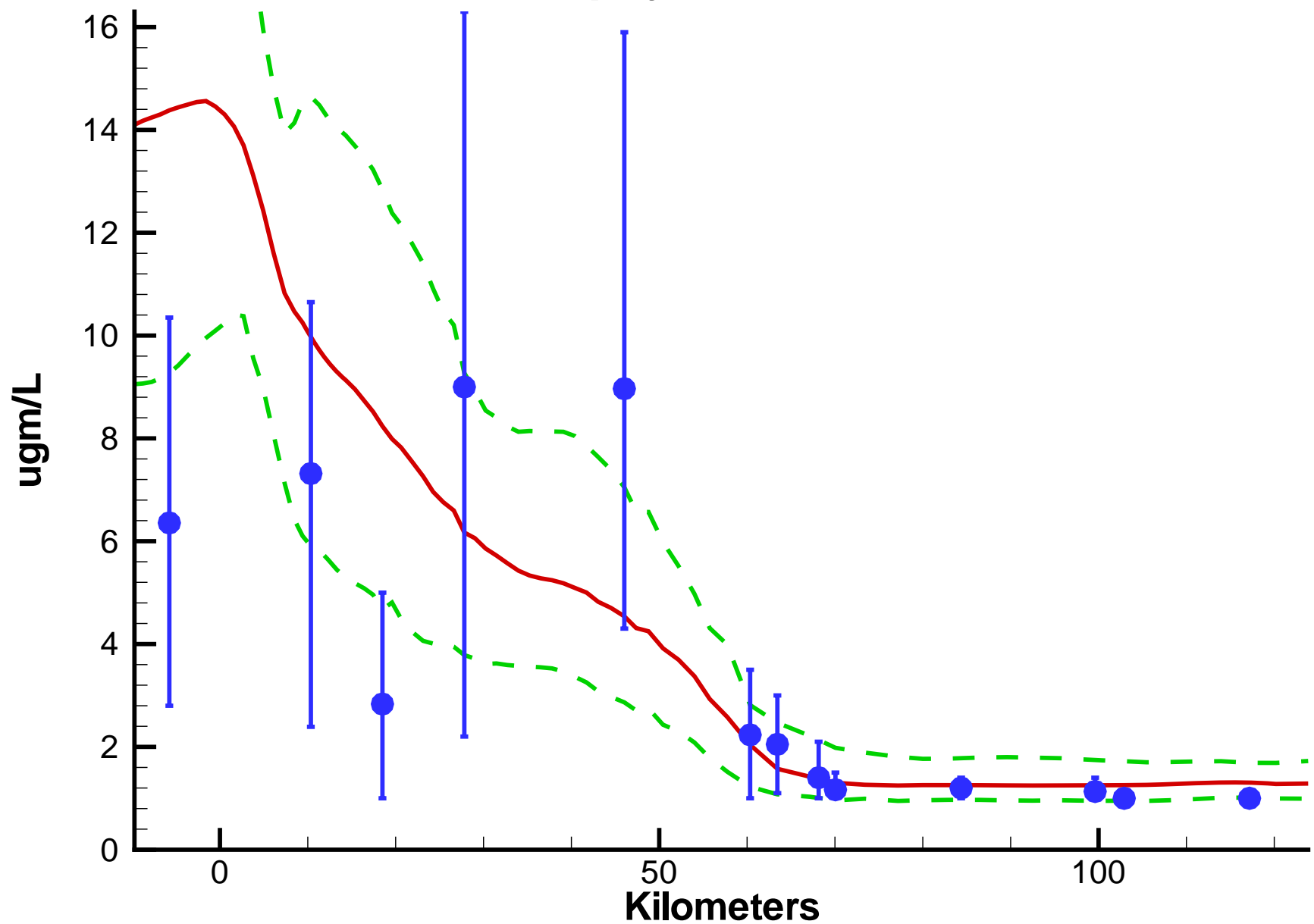
James River (Run 406) Surface Dissolved Silica Fall 1999



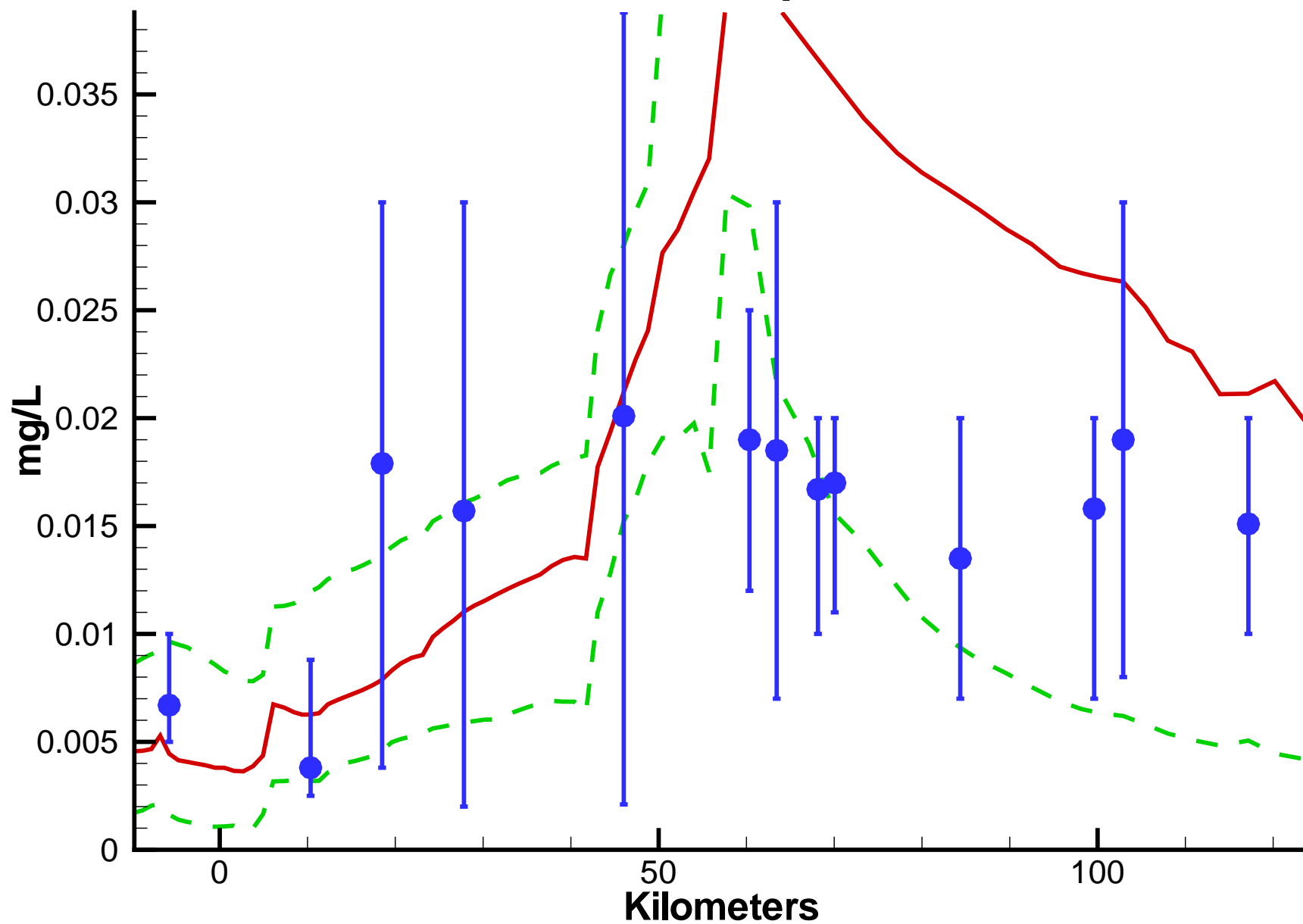
York River (Run 406) Bottom Chlorophyll Winter 1994



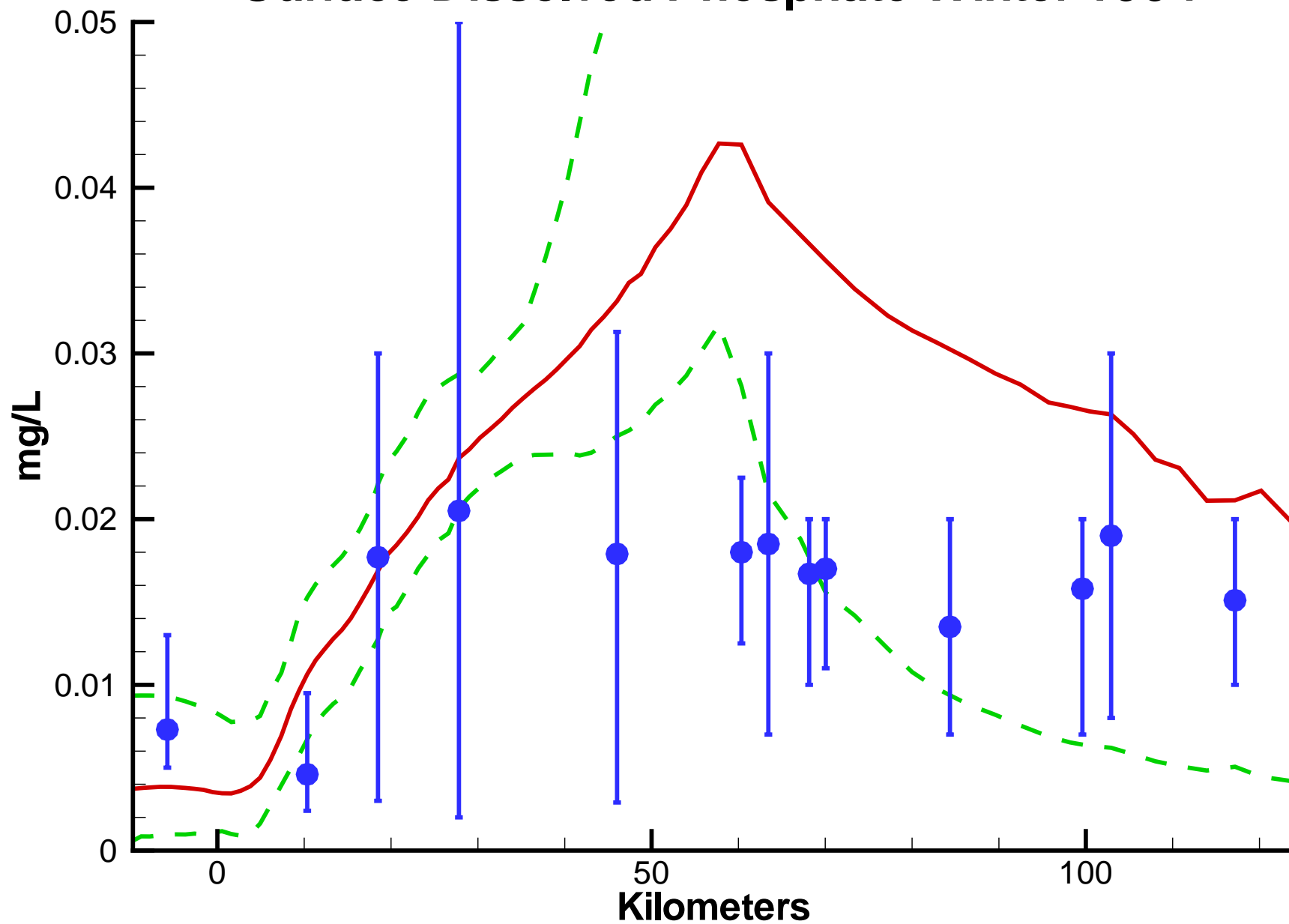
York River (Run 406) Surface Chlorophyll Winter 1994



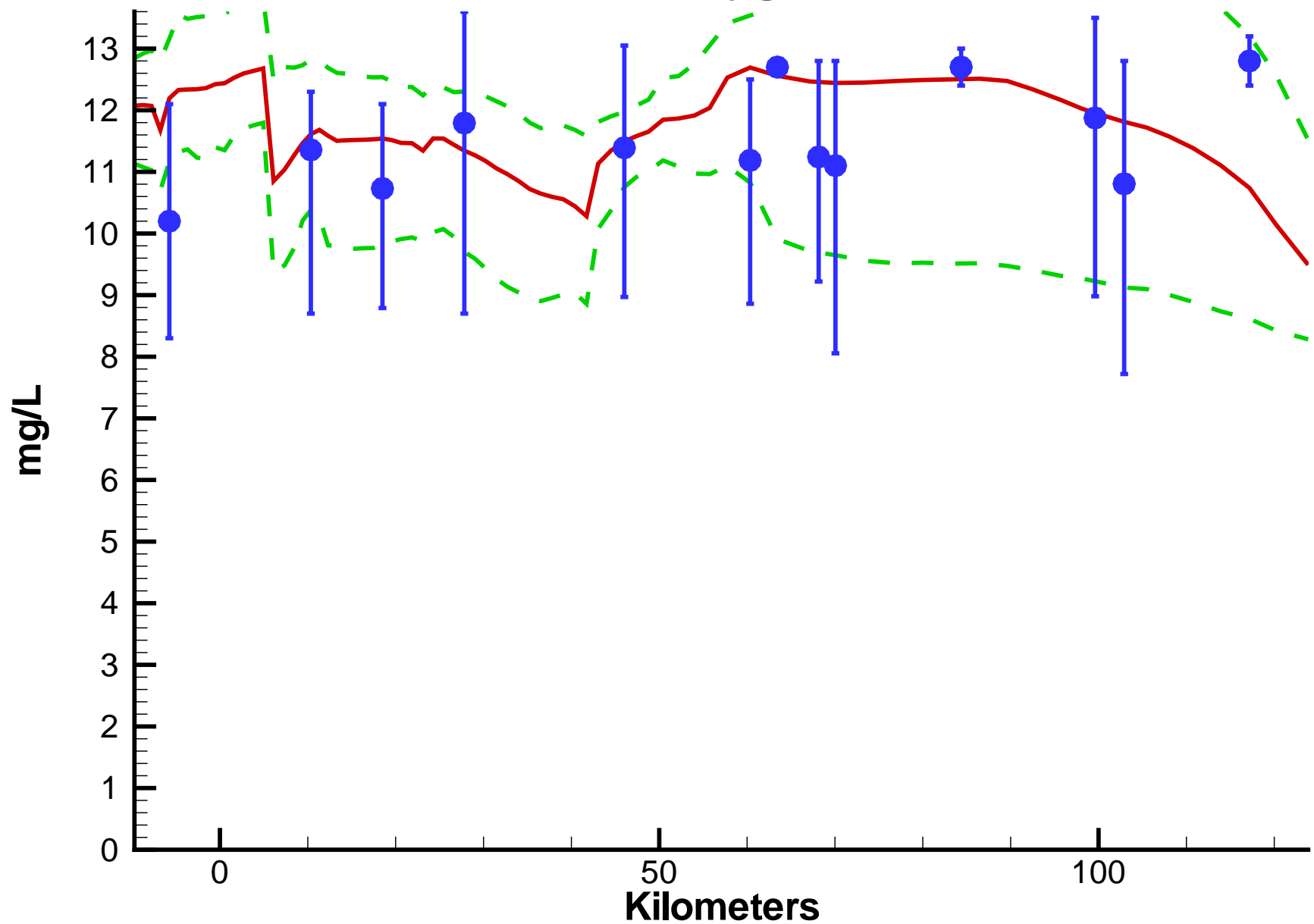
York River (Run 406) Bottom Dissolved Phosphate Winter 1994



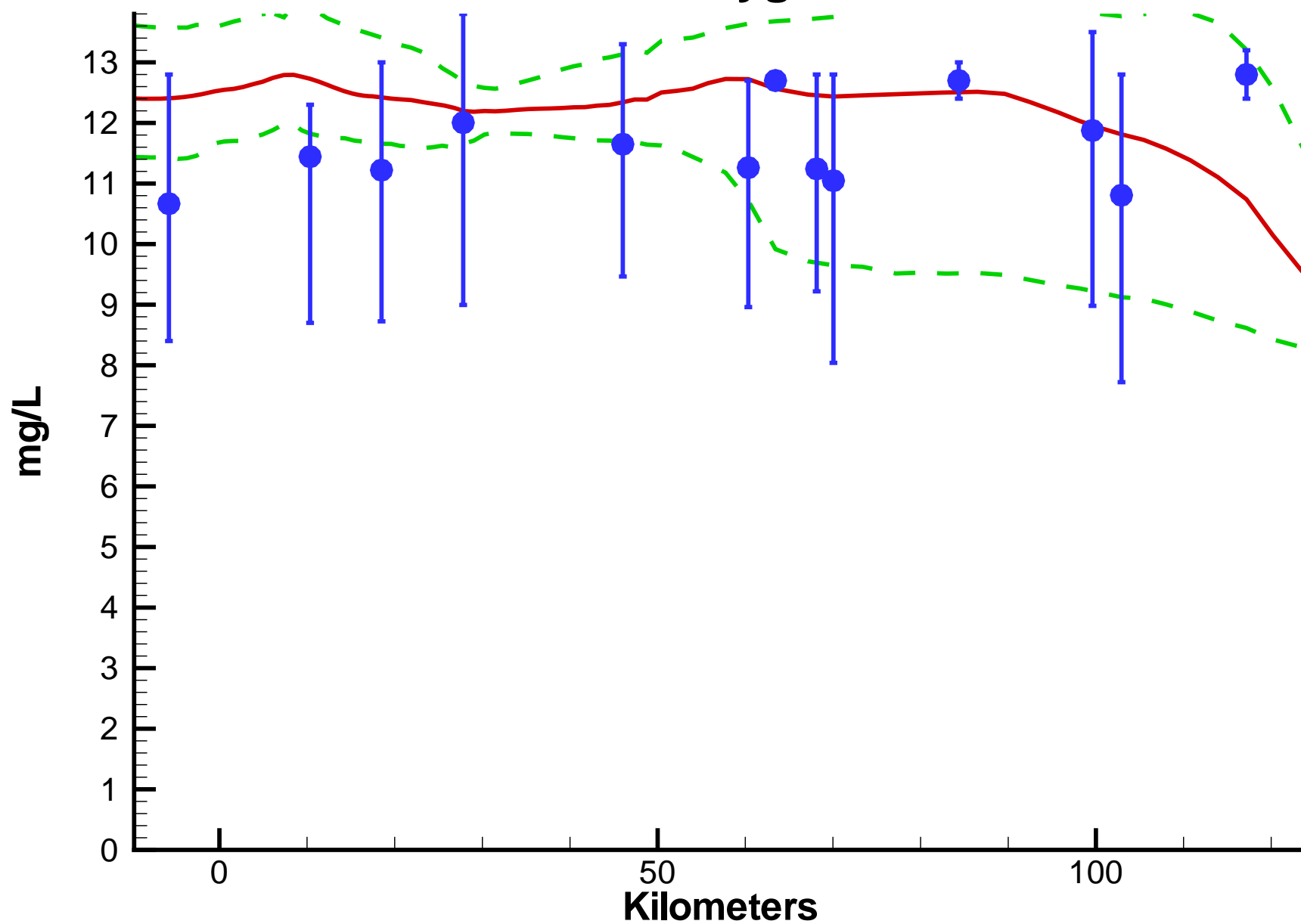
York River (Run 406) Surface Dissolved Phosphate Winter 1994



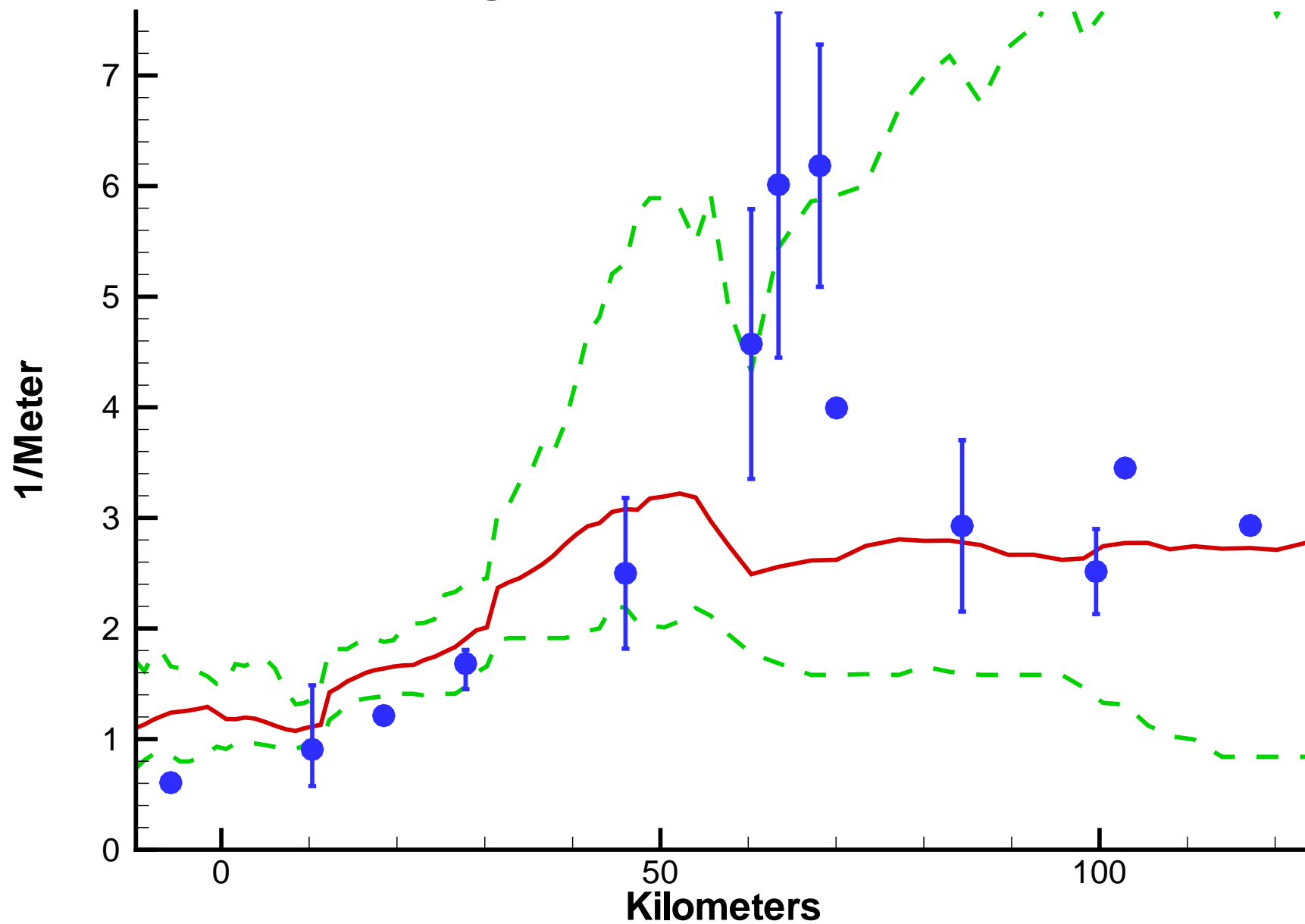
York River (Run 406) Bottom Dissolved Oxygen Winter 1994



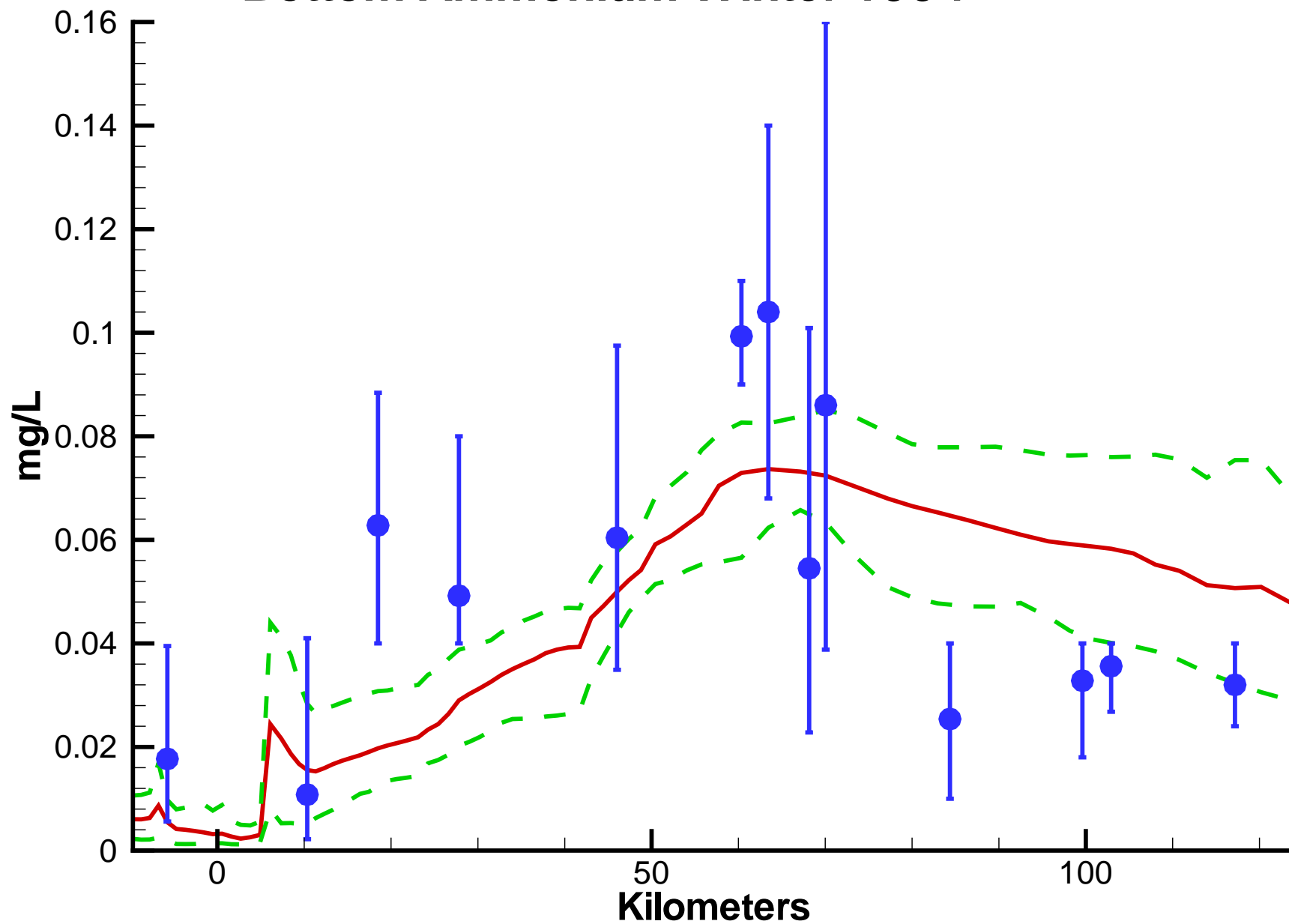
York River (Run 406) Surface Dissolved Oxygen Winter 1994



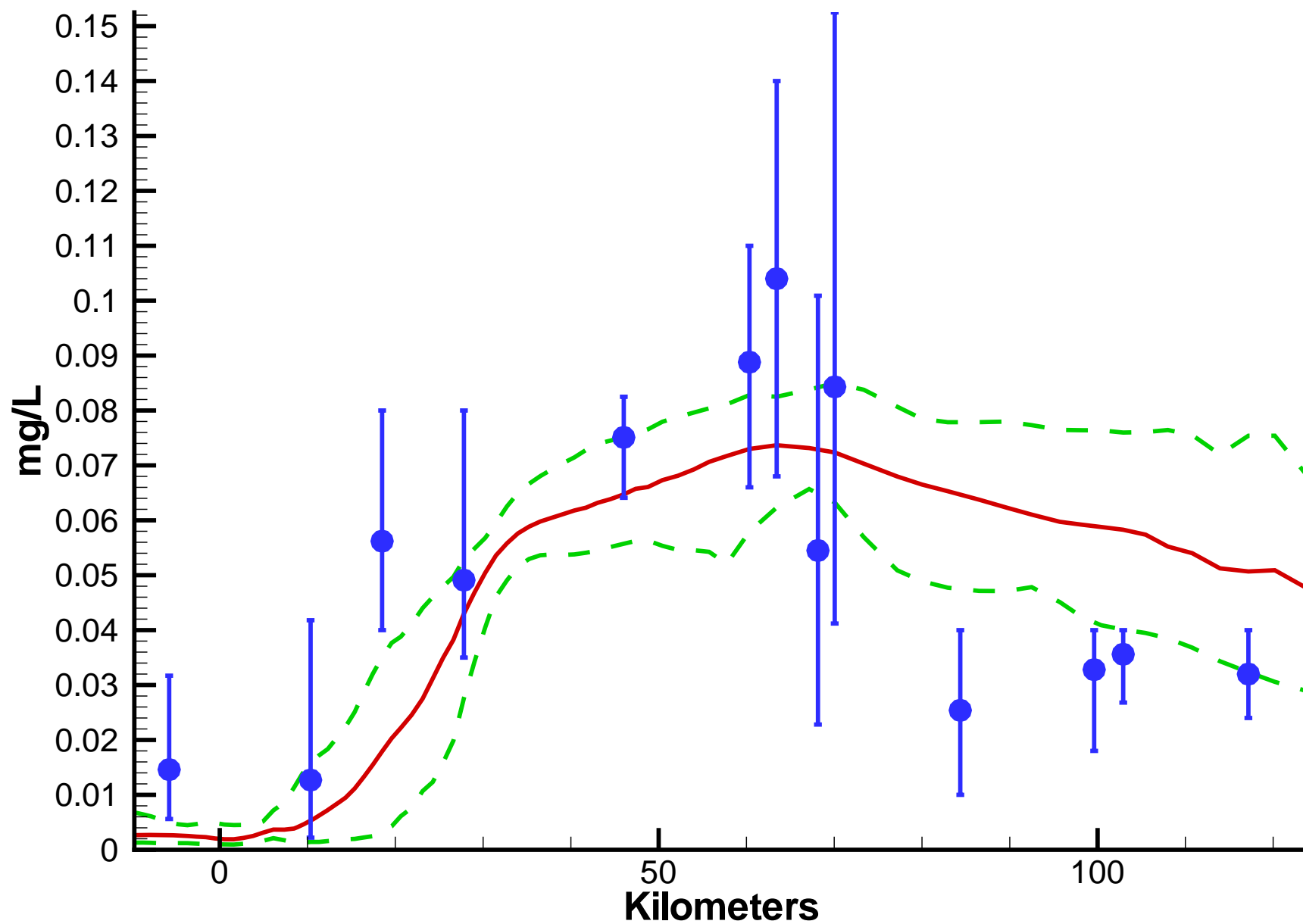
York River (Run 406) Surface Light Extinction Winter 1994



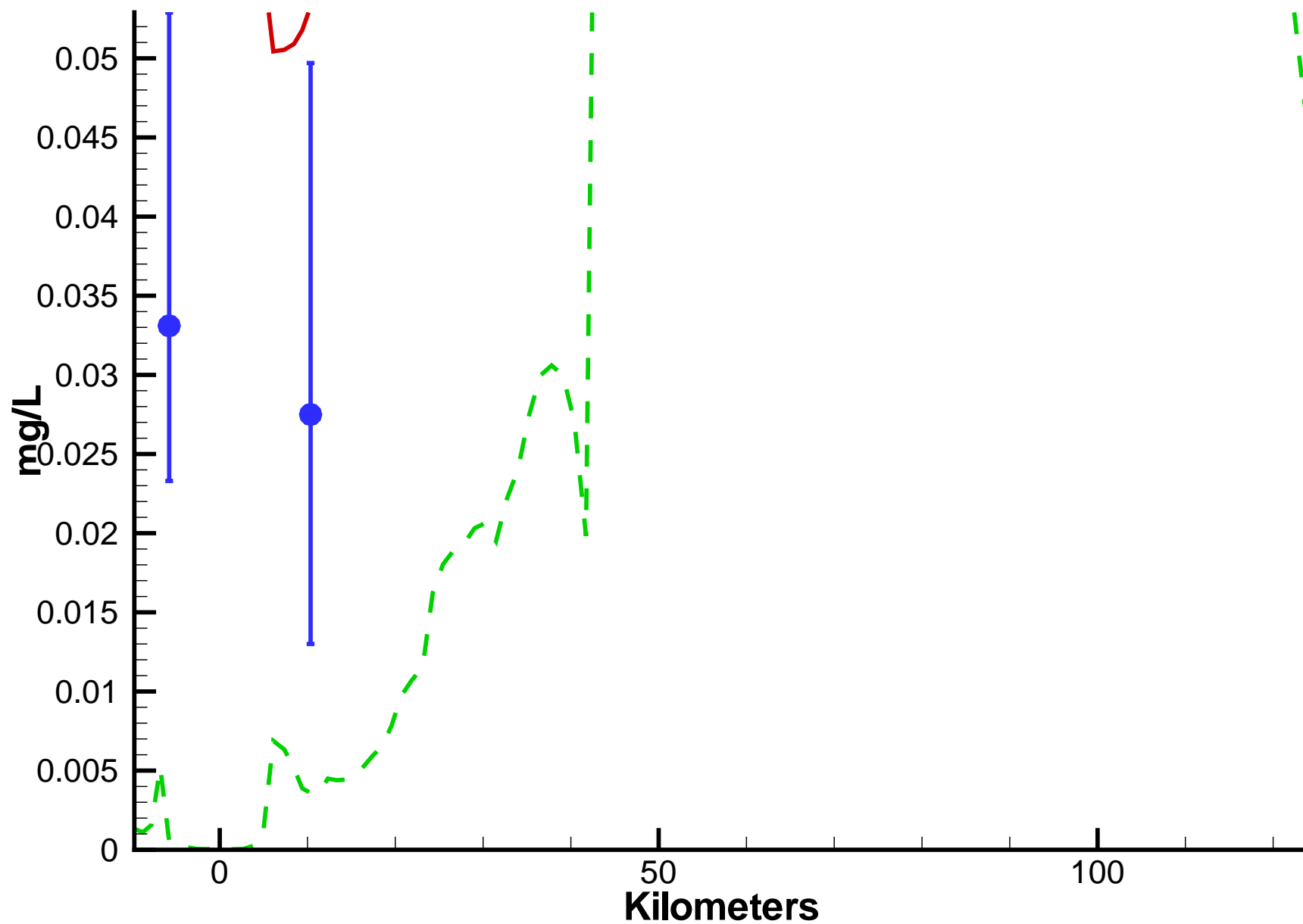
York River (Run 406) Bottom Ammonium Winter 1994



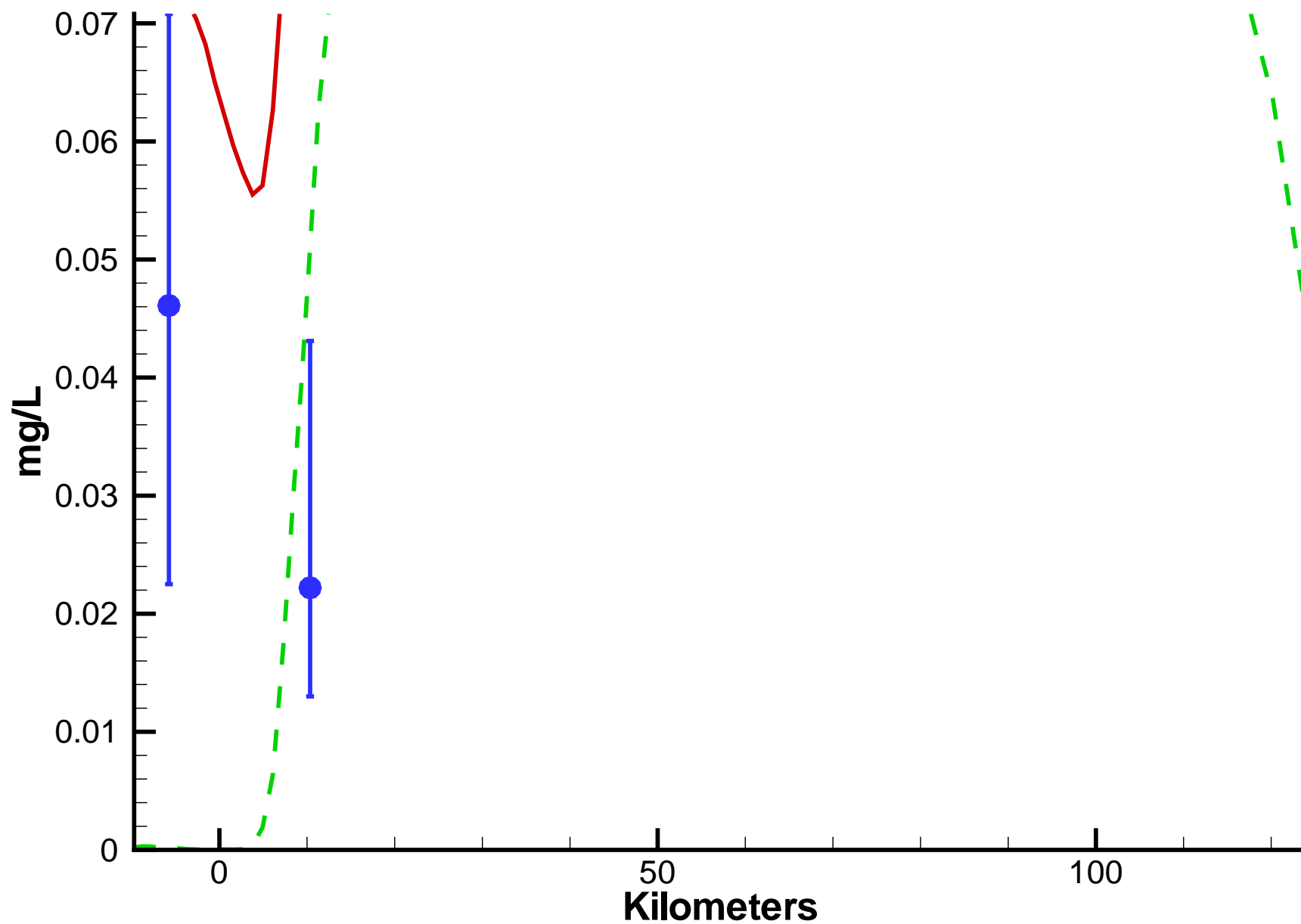
York River (Run 406) Surface Ammonium Winter 1994



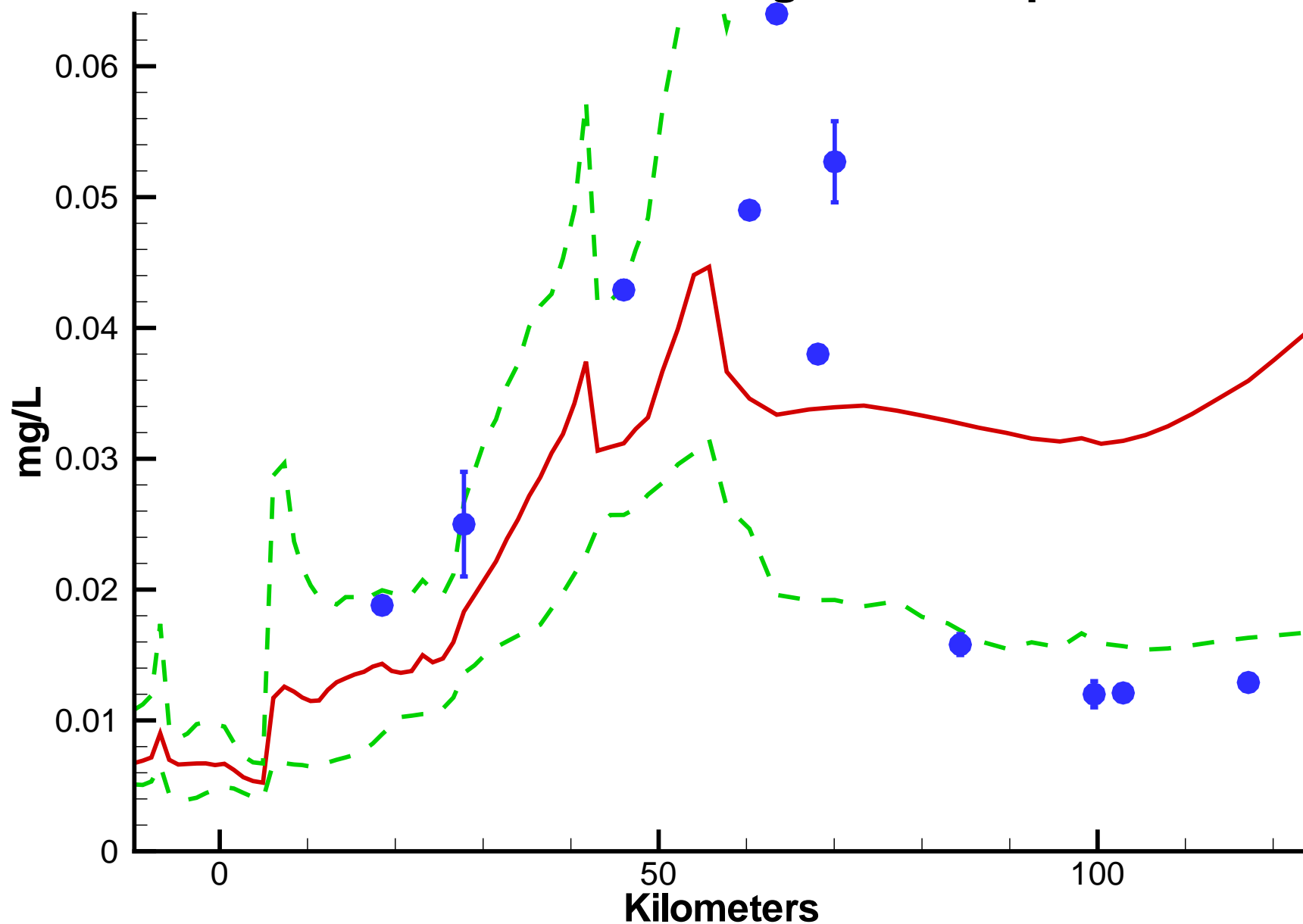
York River (Run 406) Bottom Nitrate Winter 1994



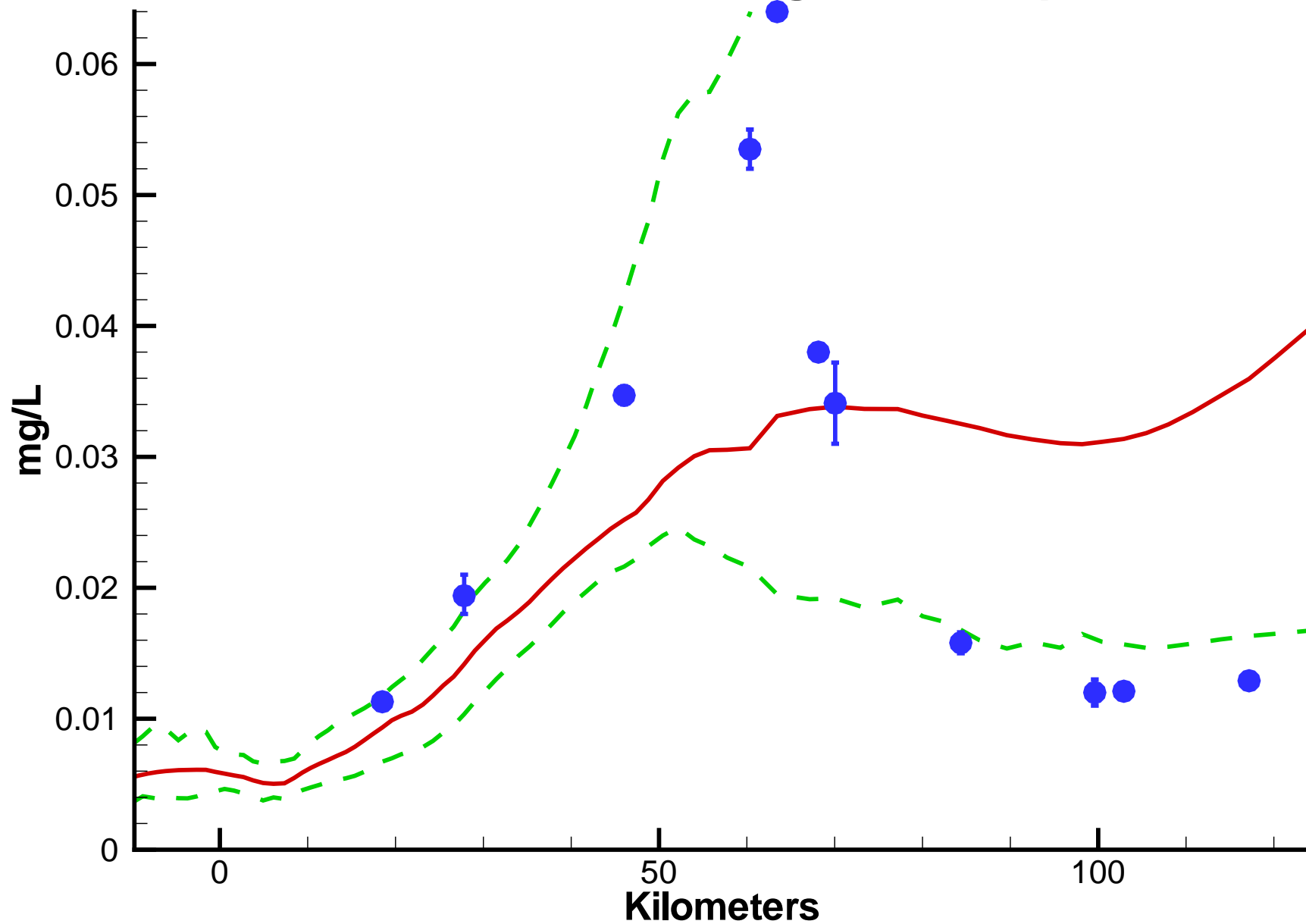
York River (Run 406) Surface Nitrate Winter 1994



York River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1994

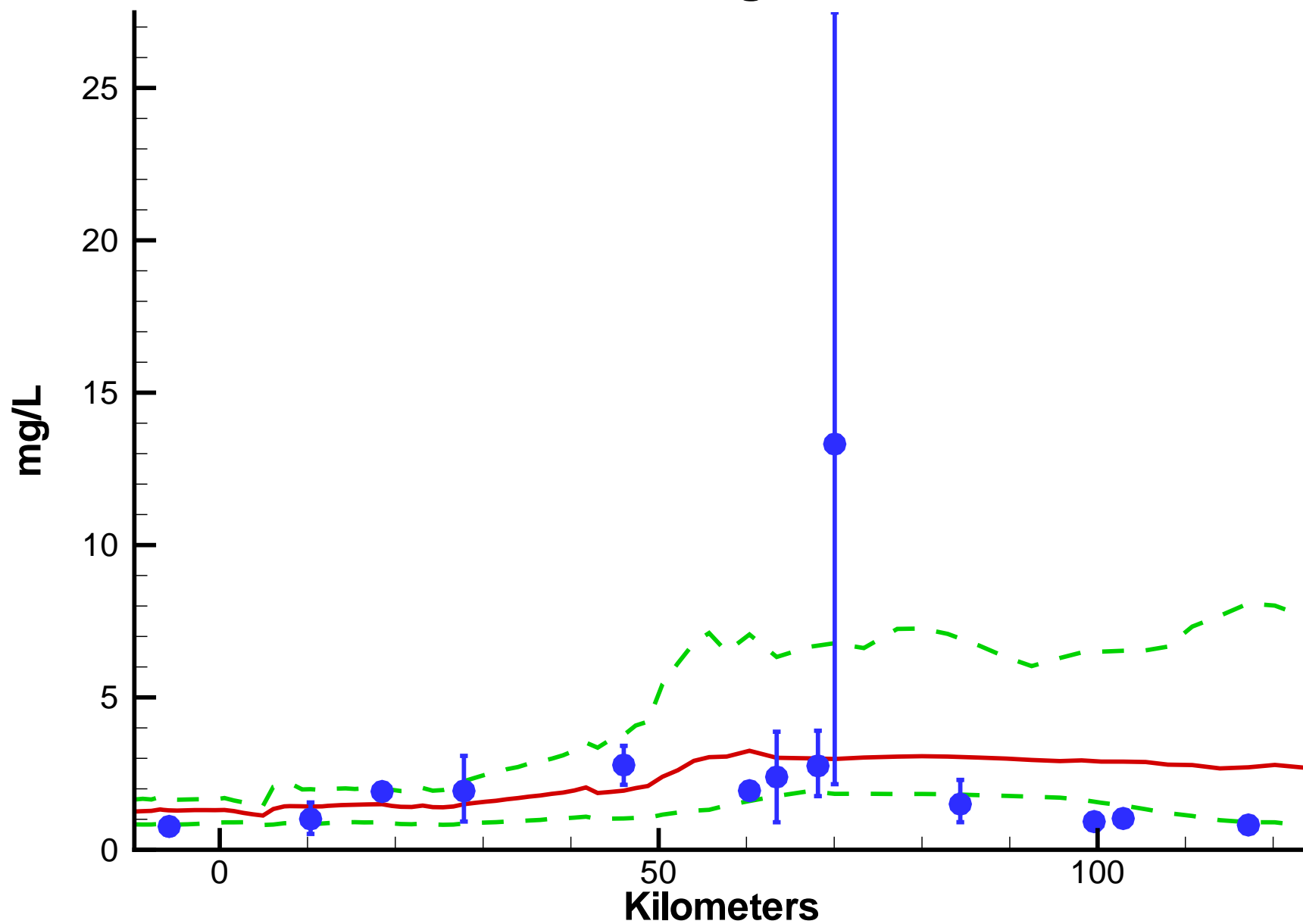


York River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994

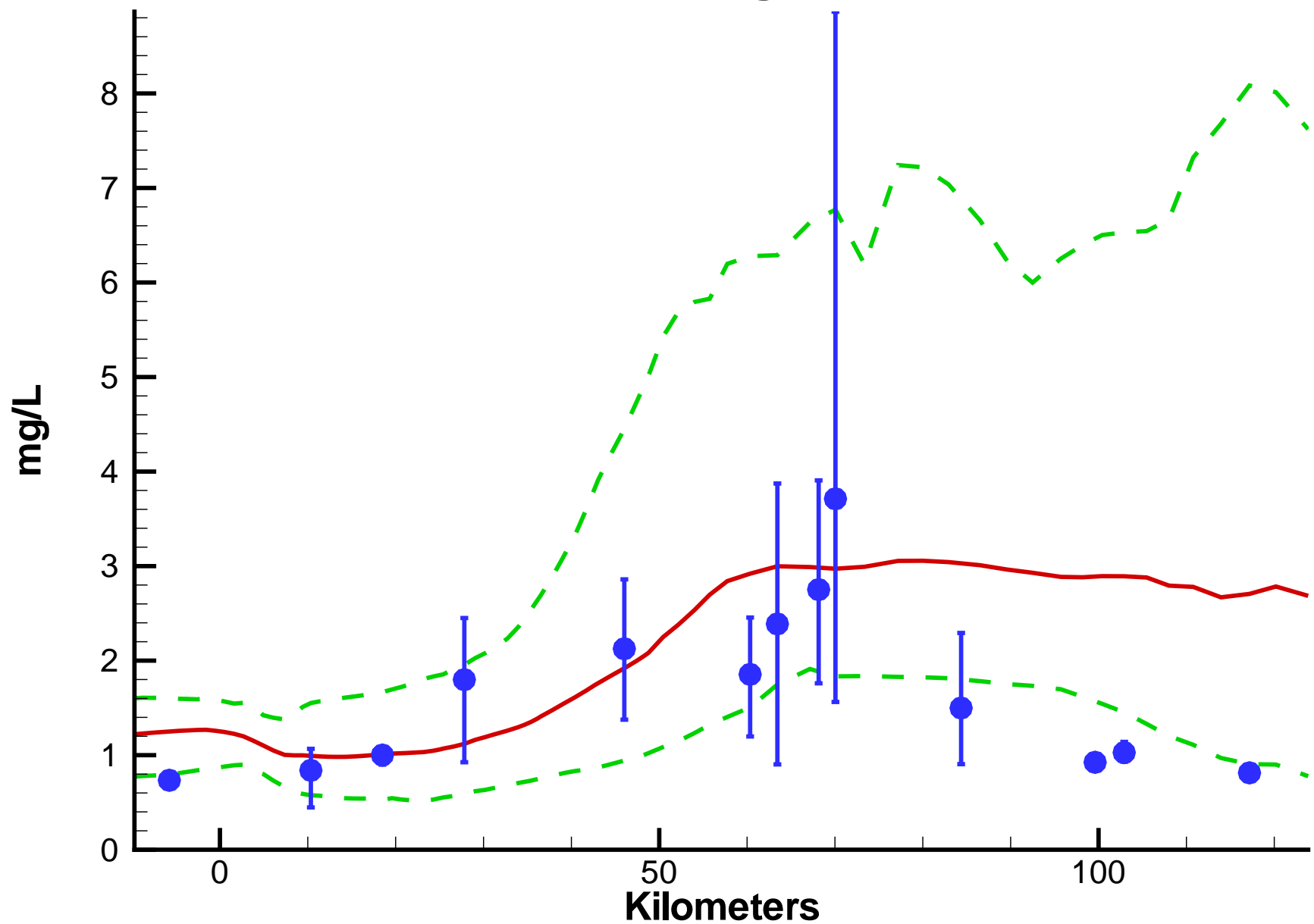


York River (Run 406)

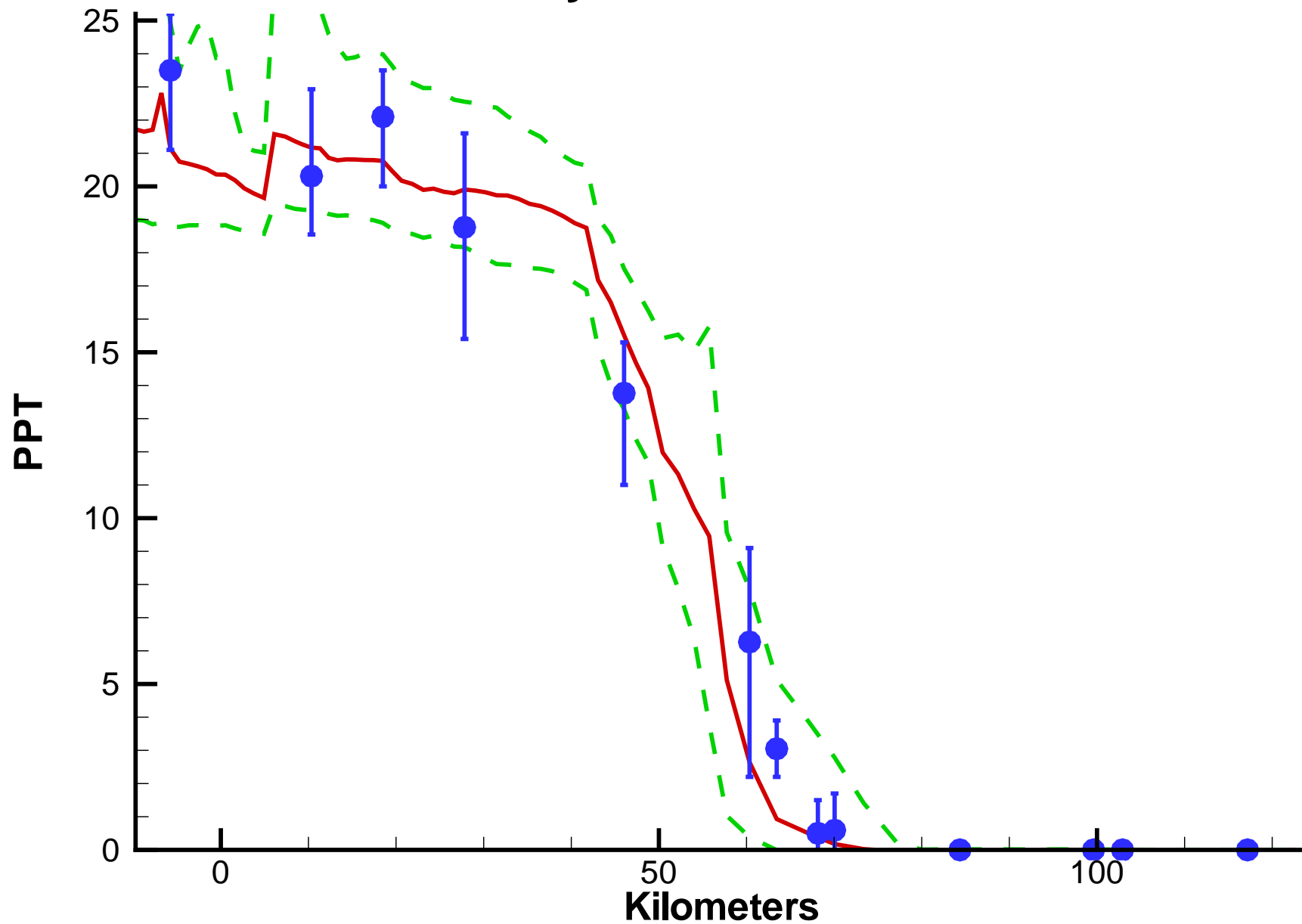
Bottom Particulate Organic Carbon Winter 1994



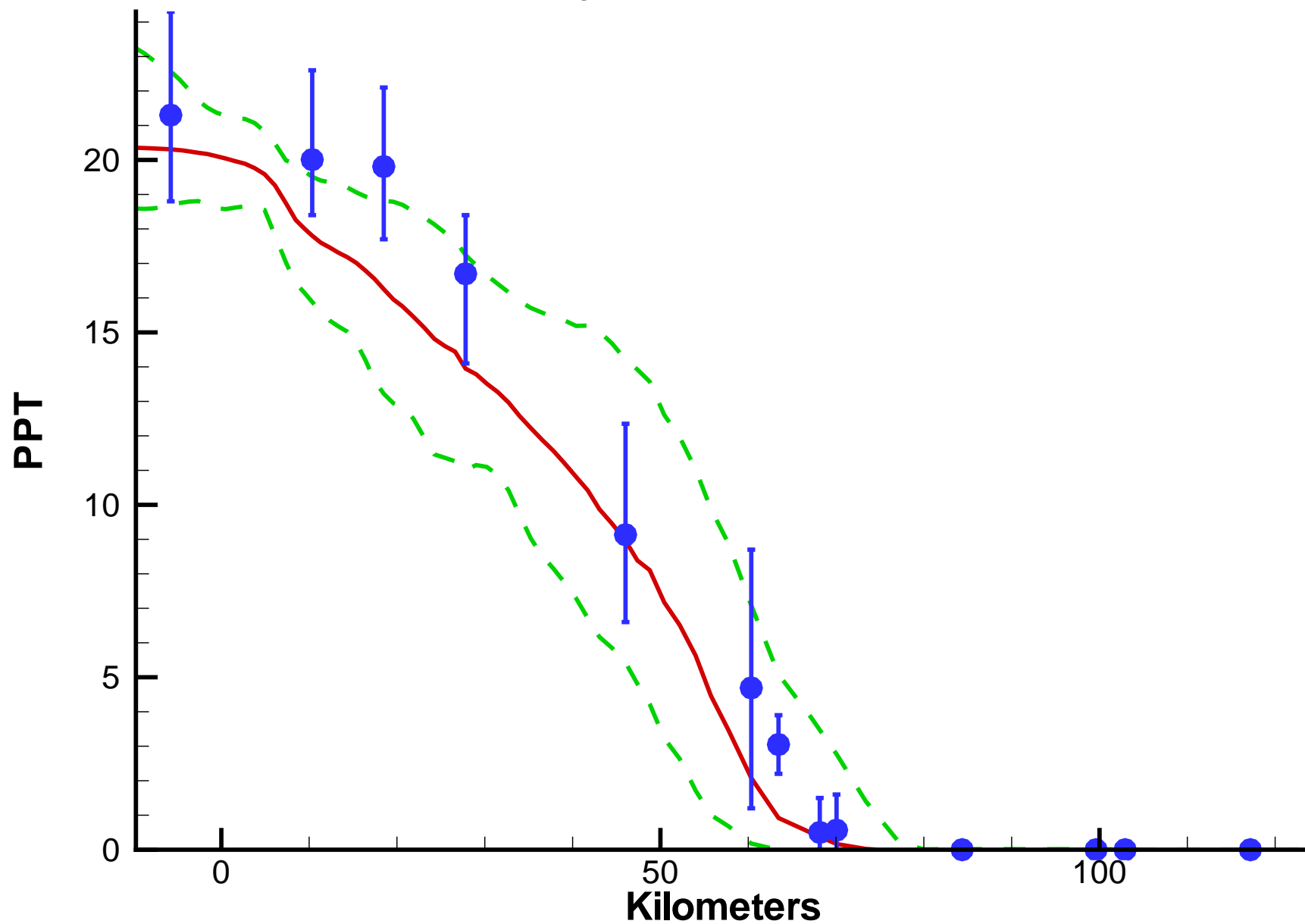
York River (Run 406) Surface Particulate Organic Carbon Winter 1994



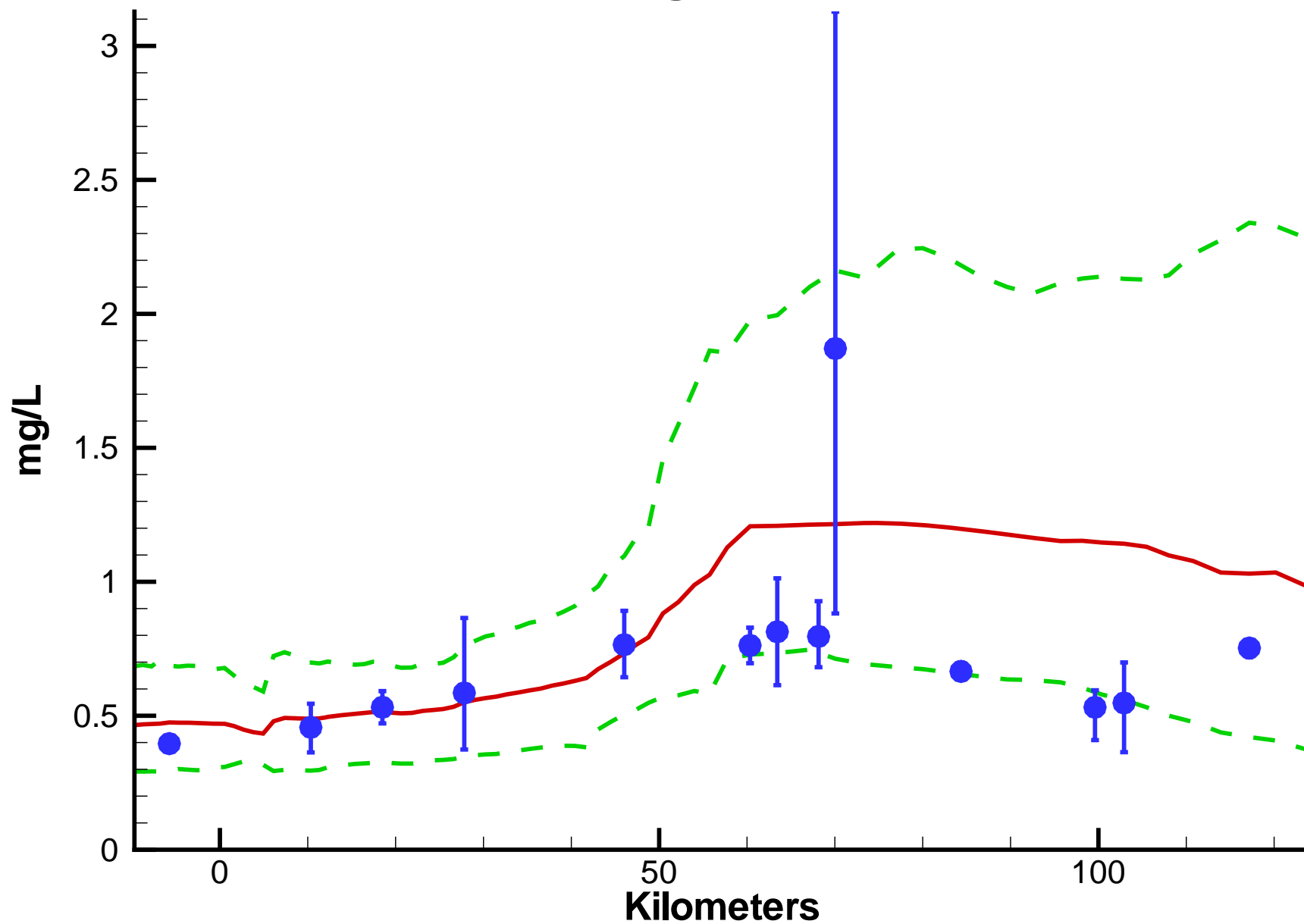
York River (Run 406) Bottom Salinity Winter 1994



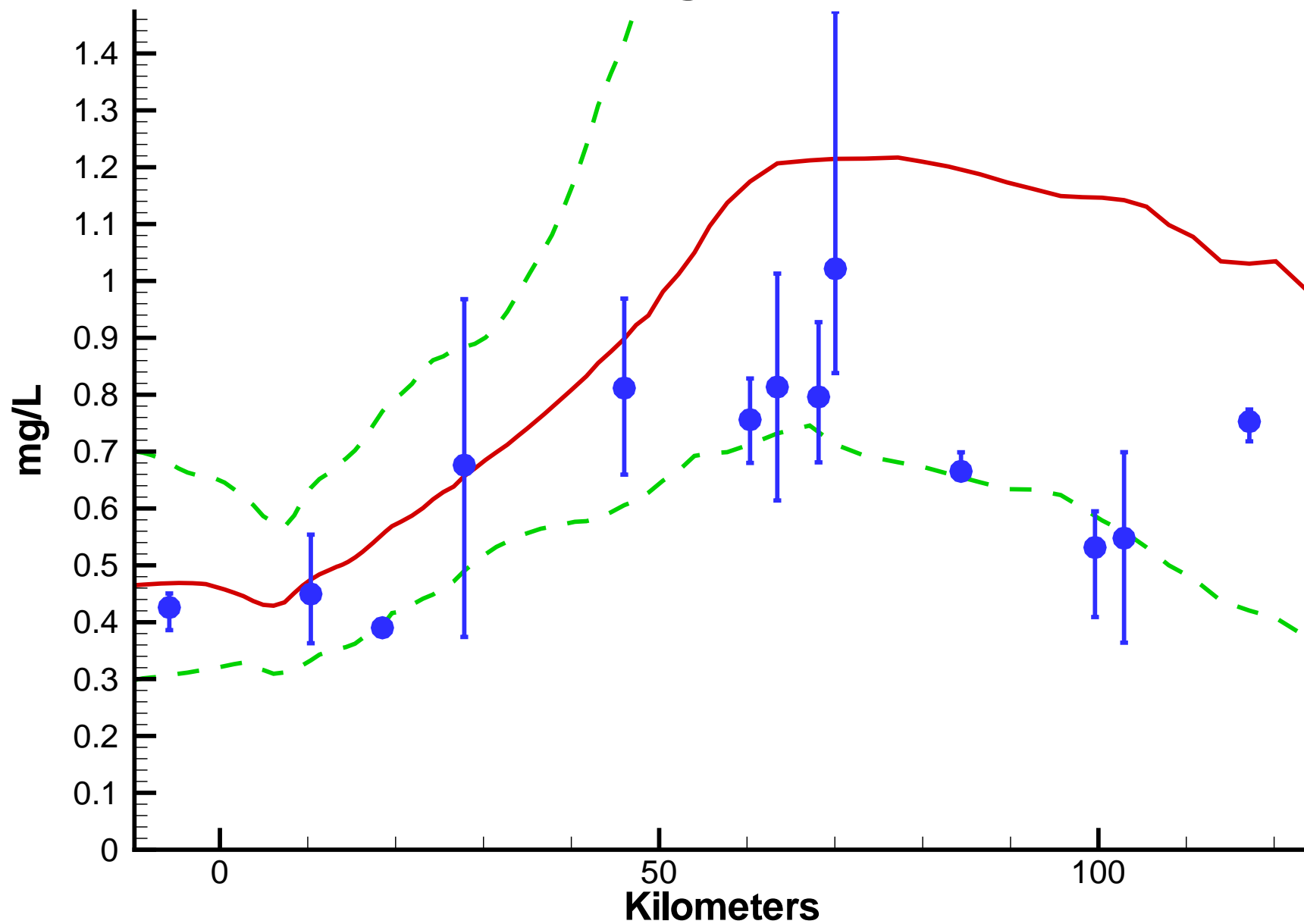
York River (Run 406) Surface Salinity Winter 1994



York River (Run 406) Bottom Total Nitrogen Winter 1994

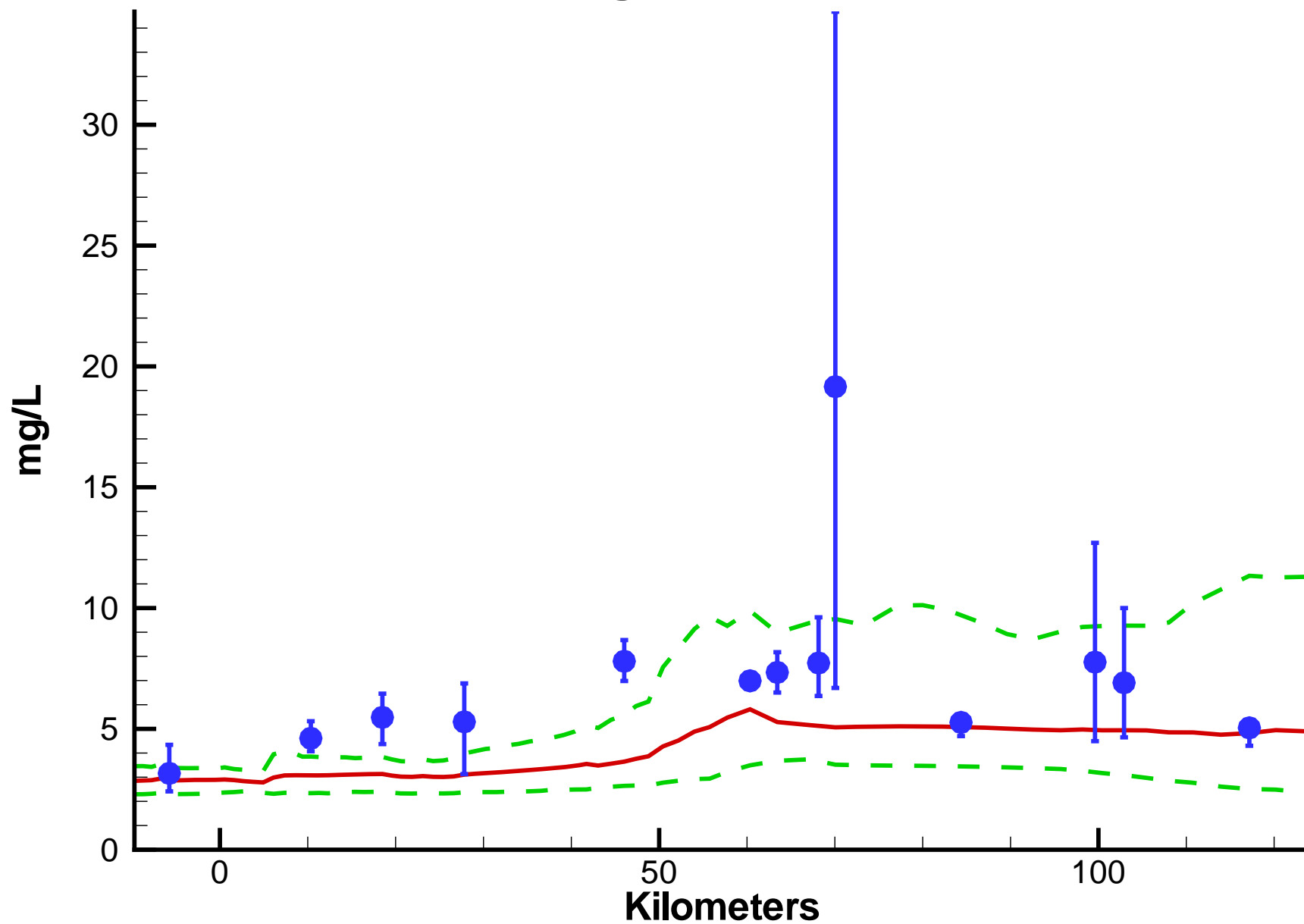


York River (Run 406) Surface Total Nitrogen Winter 1994



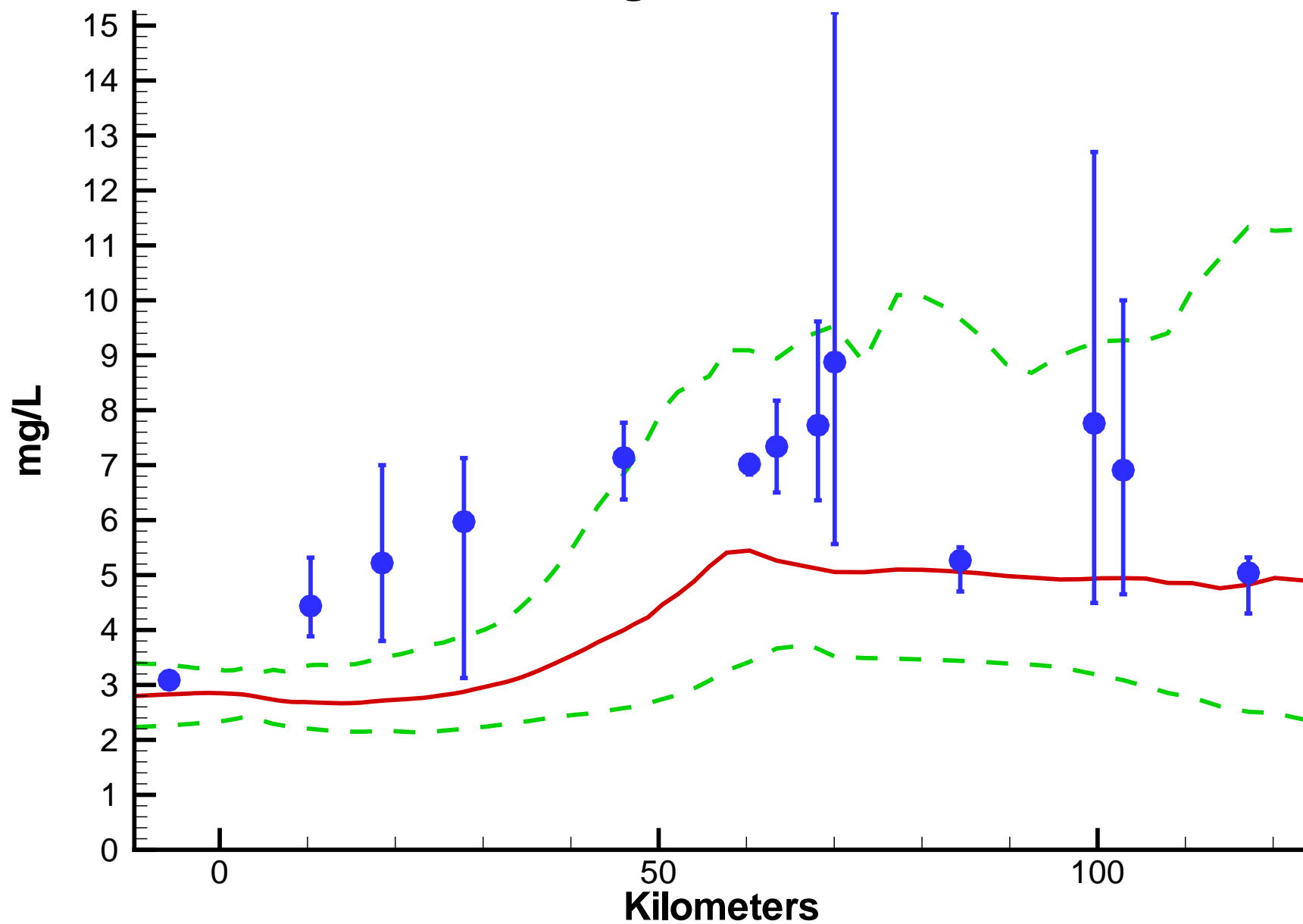
York River (Run 406)

Bottom Total Organic Carbon Winter 1994

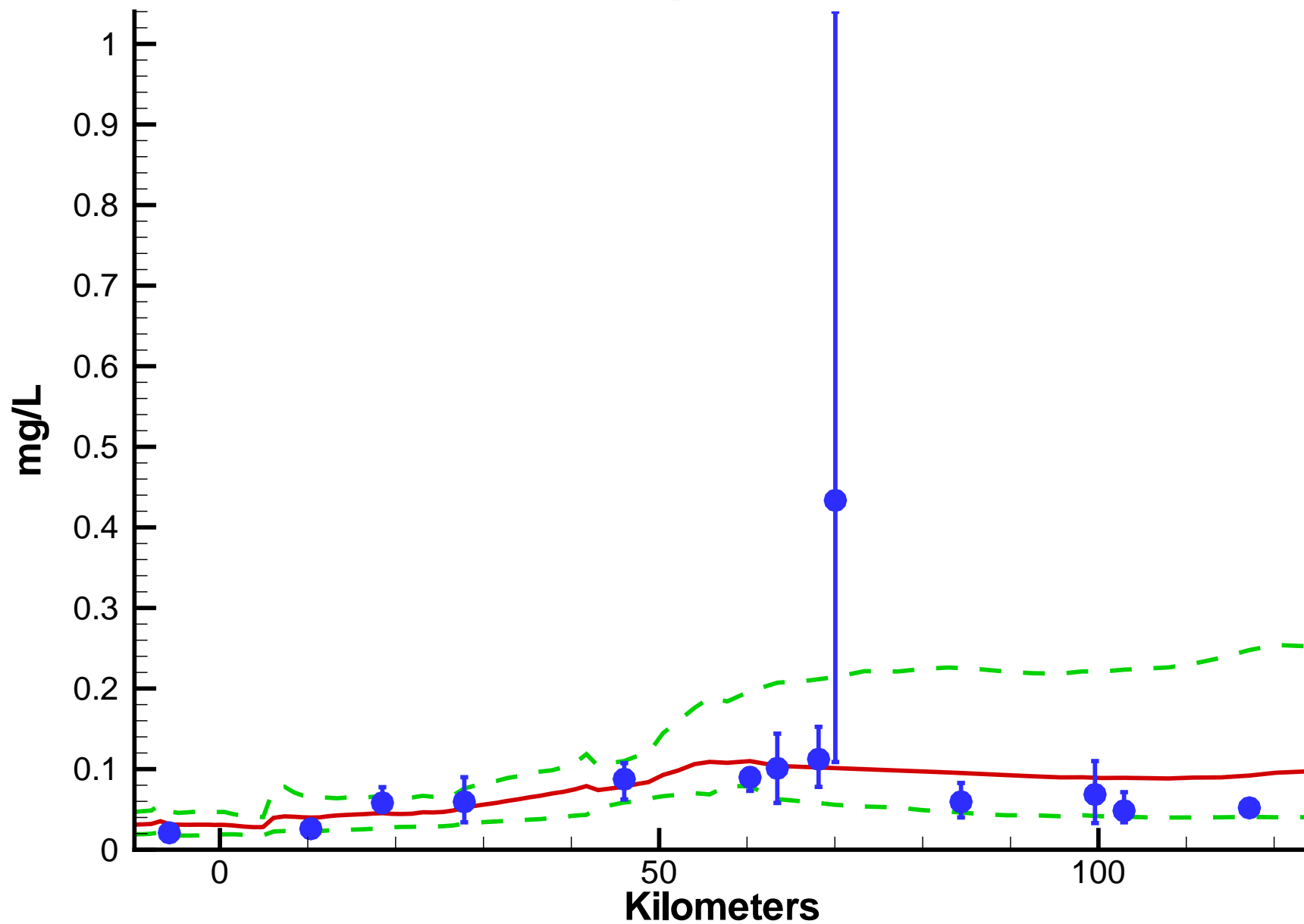


York River (Run 406)

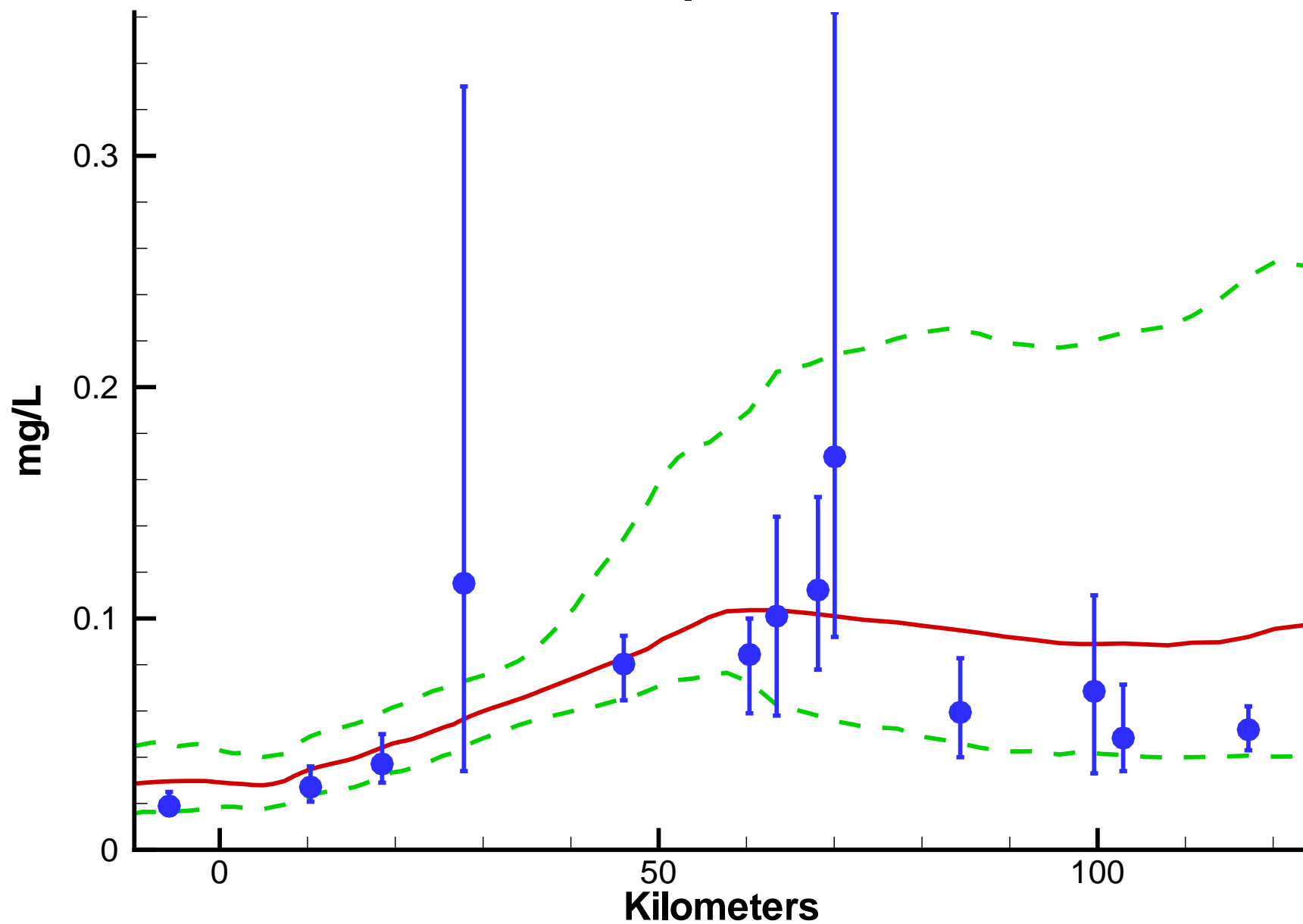
Surface Total Organic Carbon Winter 1994



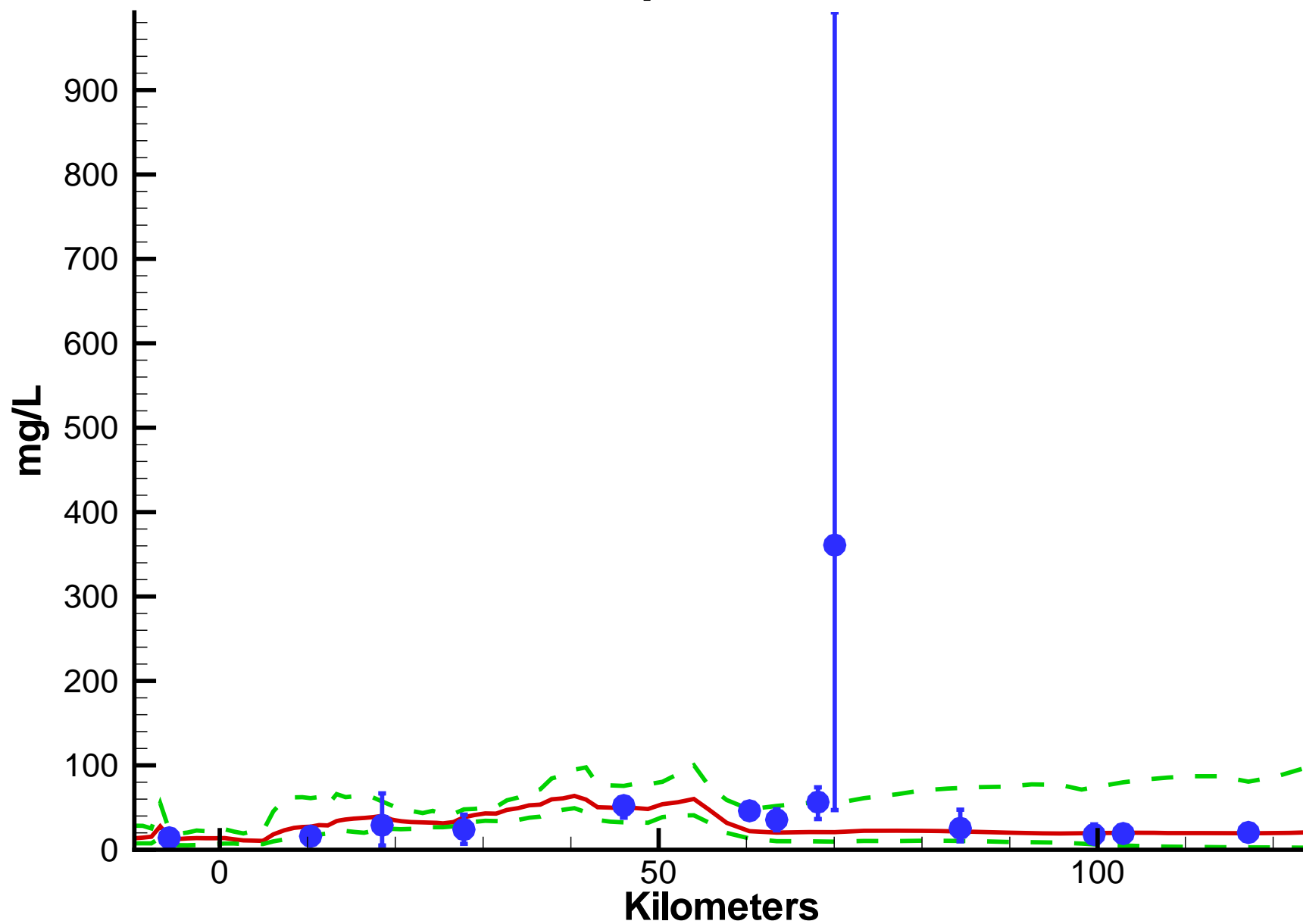
York River (Run 406) Bottom Total Phosphorus Winter 1994



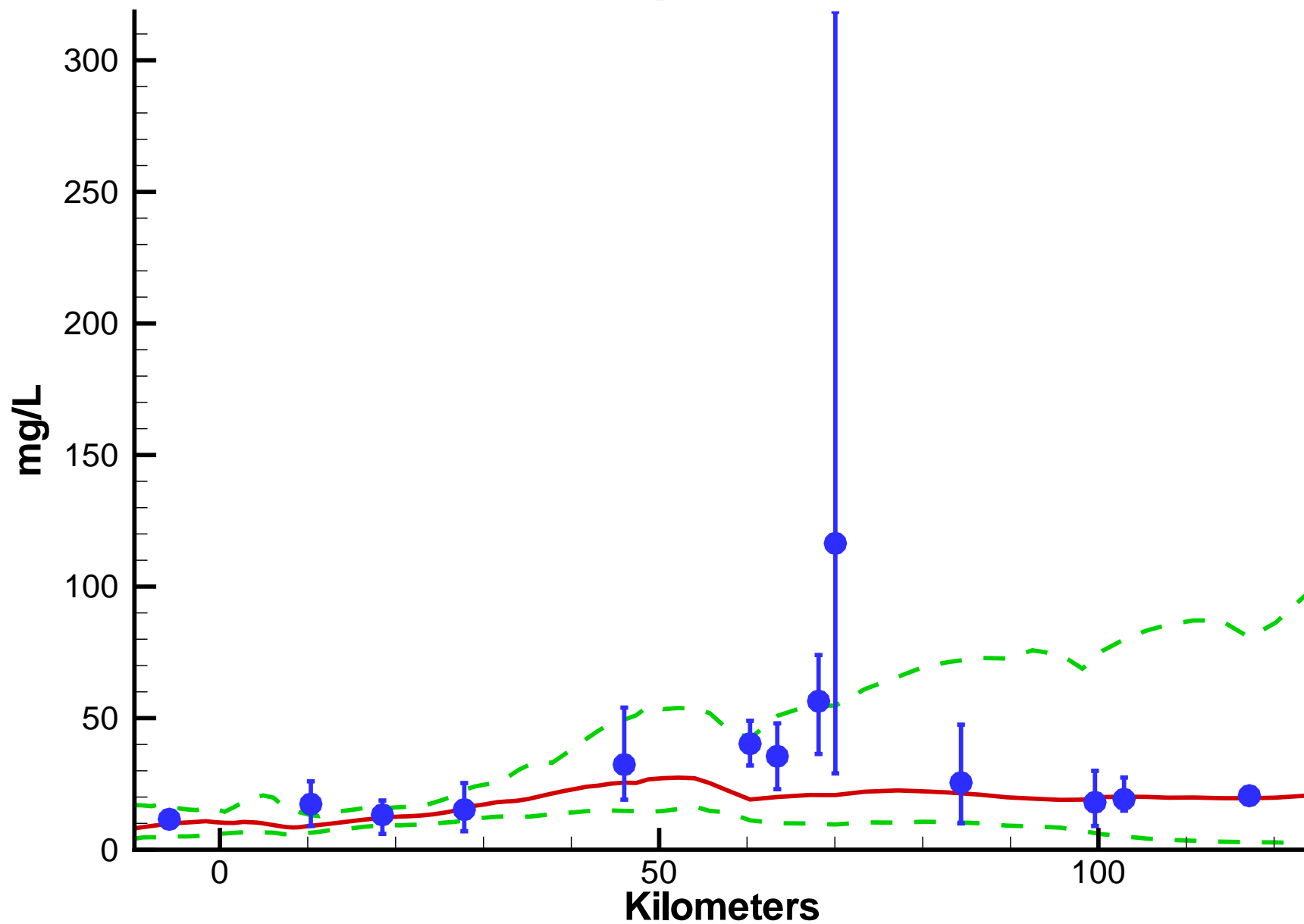
York River (Run 406) Surface Total Phosphorus Winter 1994



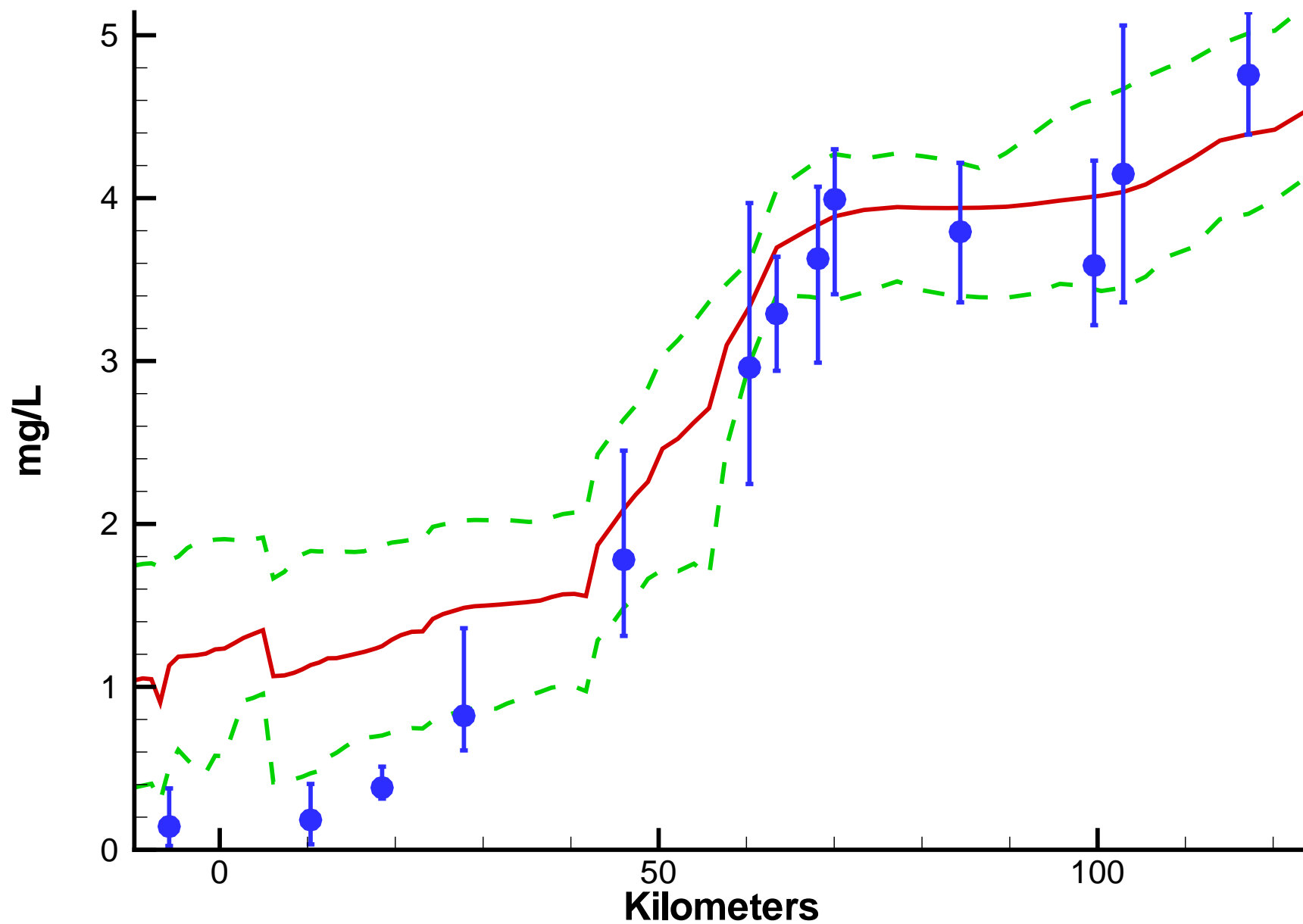
York River (Run 406) Bottom Total Suspended Solids Winter 1994



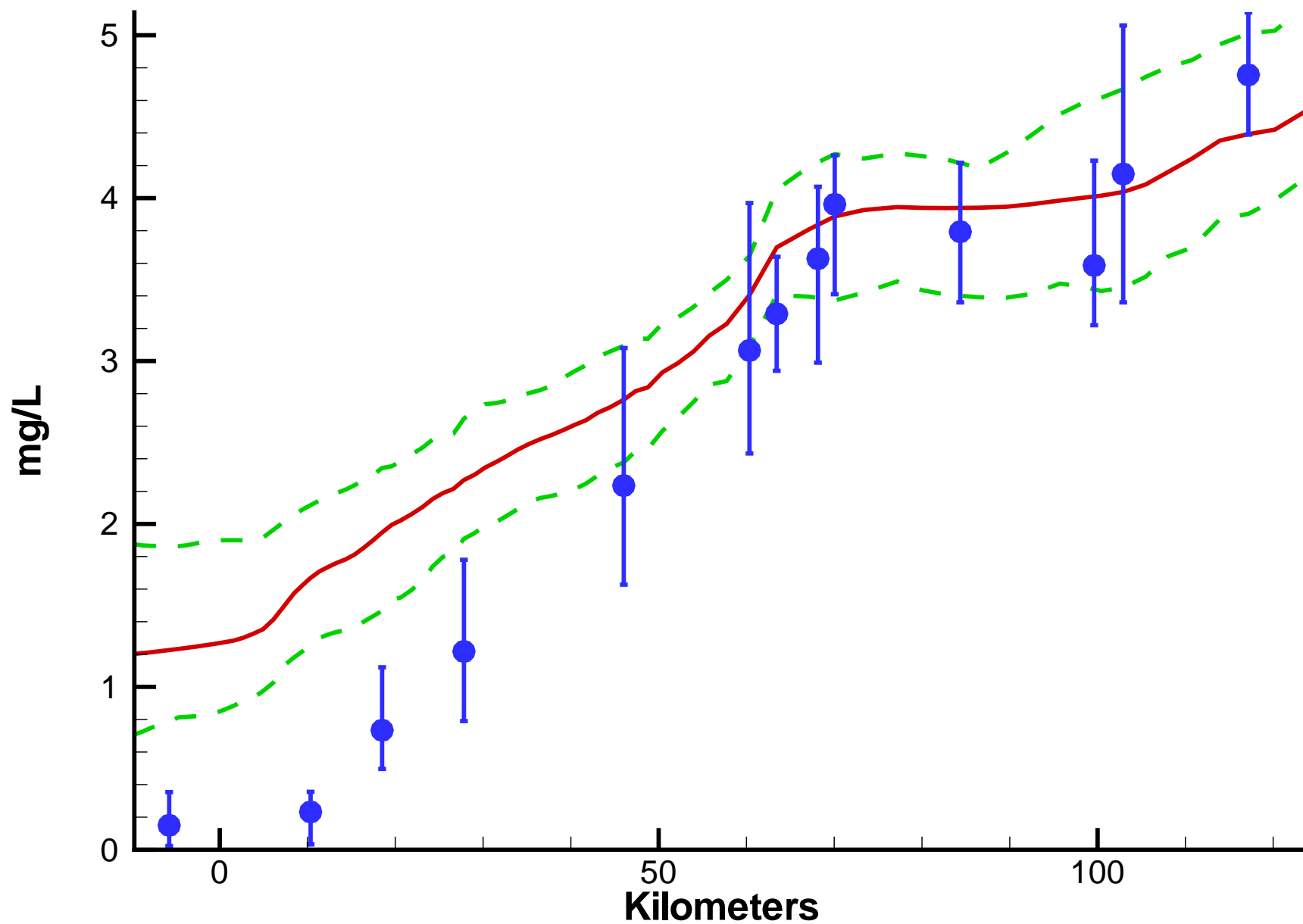
York River (Run 406) Surface Total Suspended Solids Winter 1994



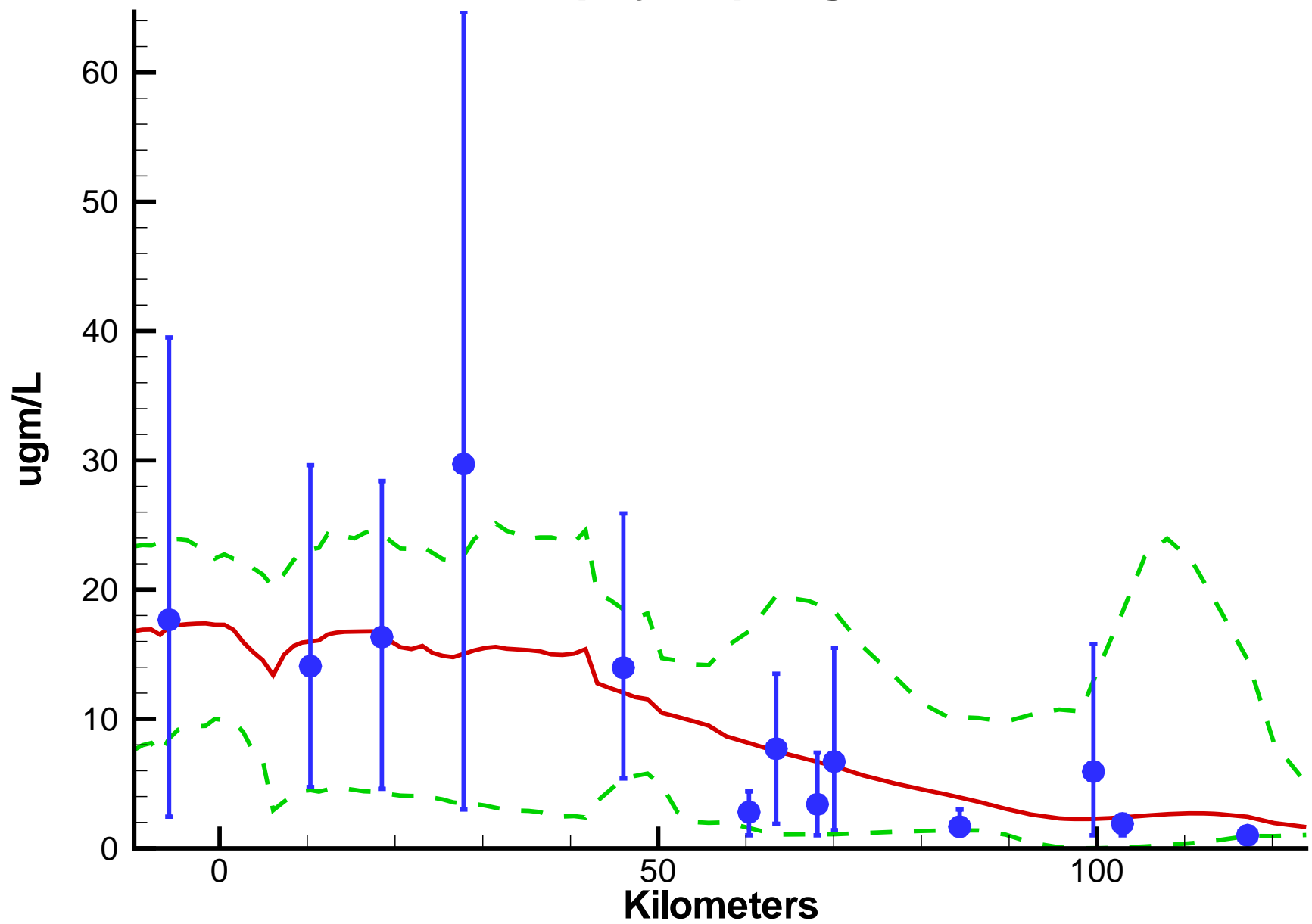
York River (Run 406) Bottom Dissolved Silica Winter 1994



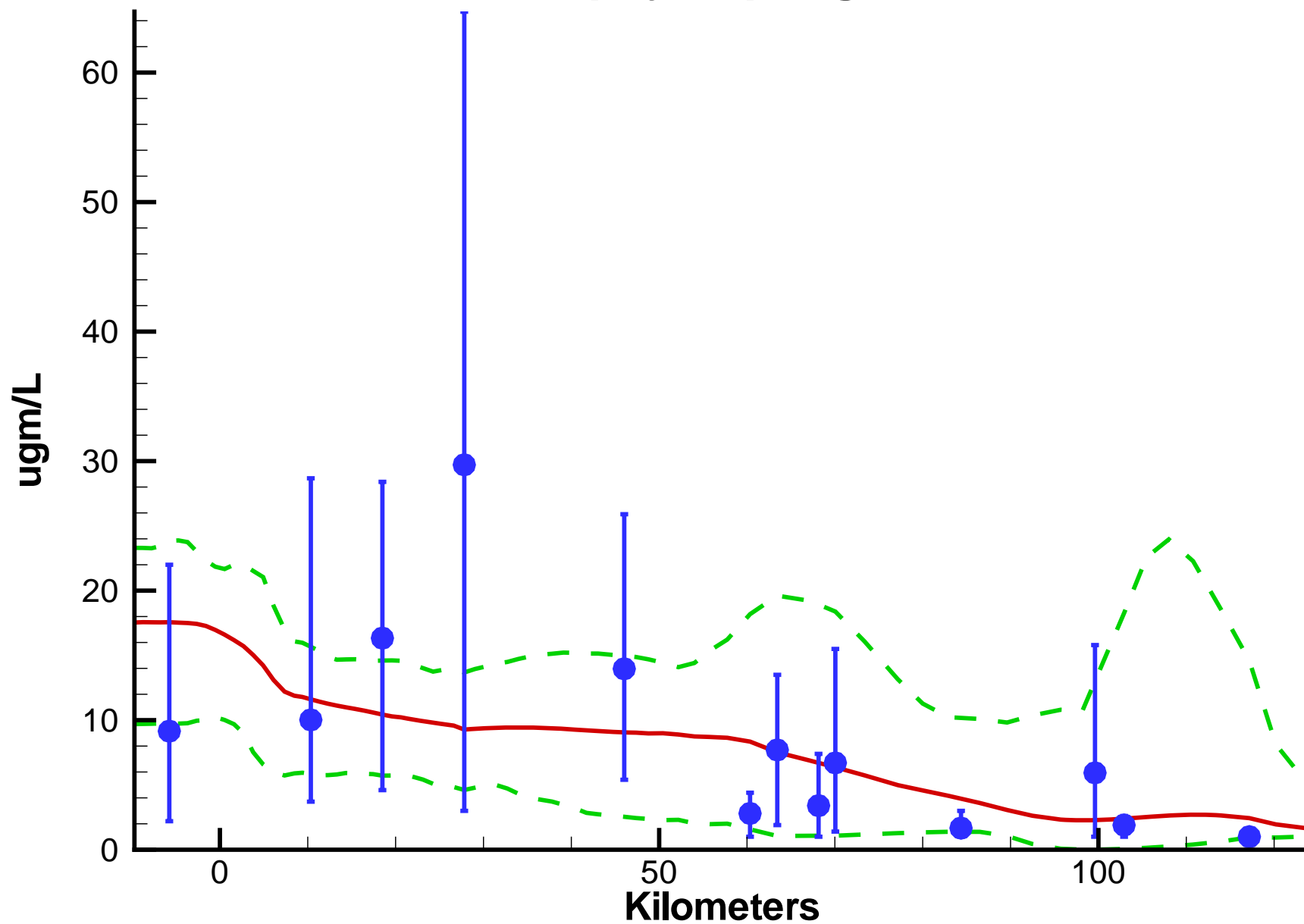
York River (Run 406) Surface Dissolved Silica Winter 1994



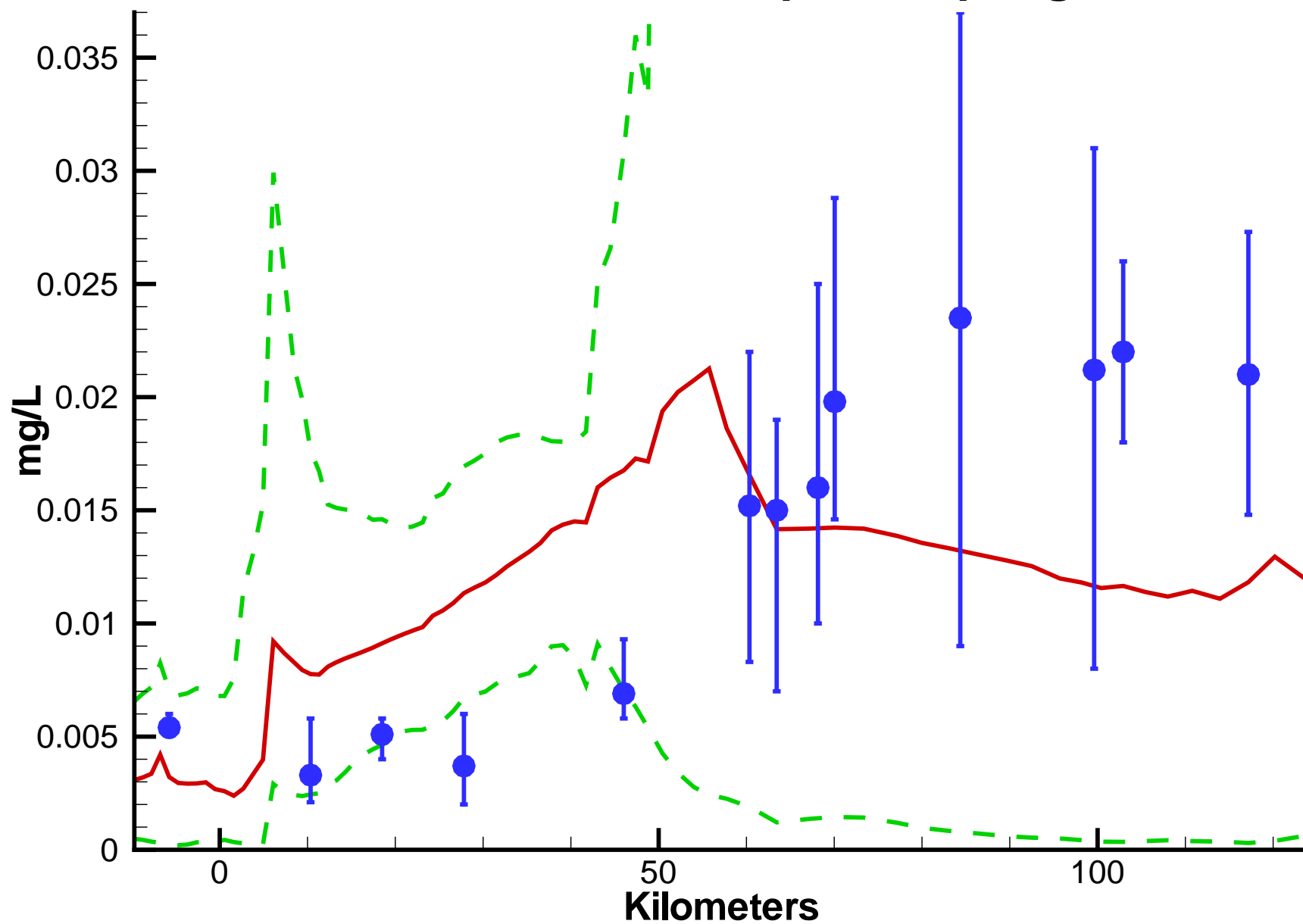
York River (Run 406) Bottom Chlorophyll Spring 1994



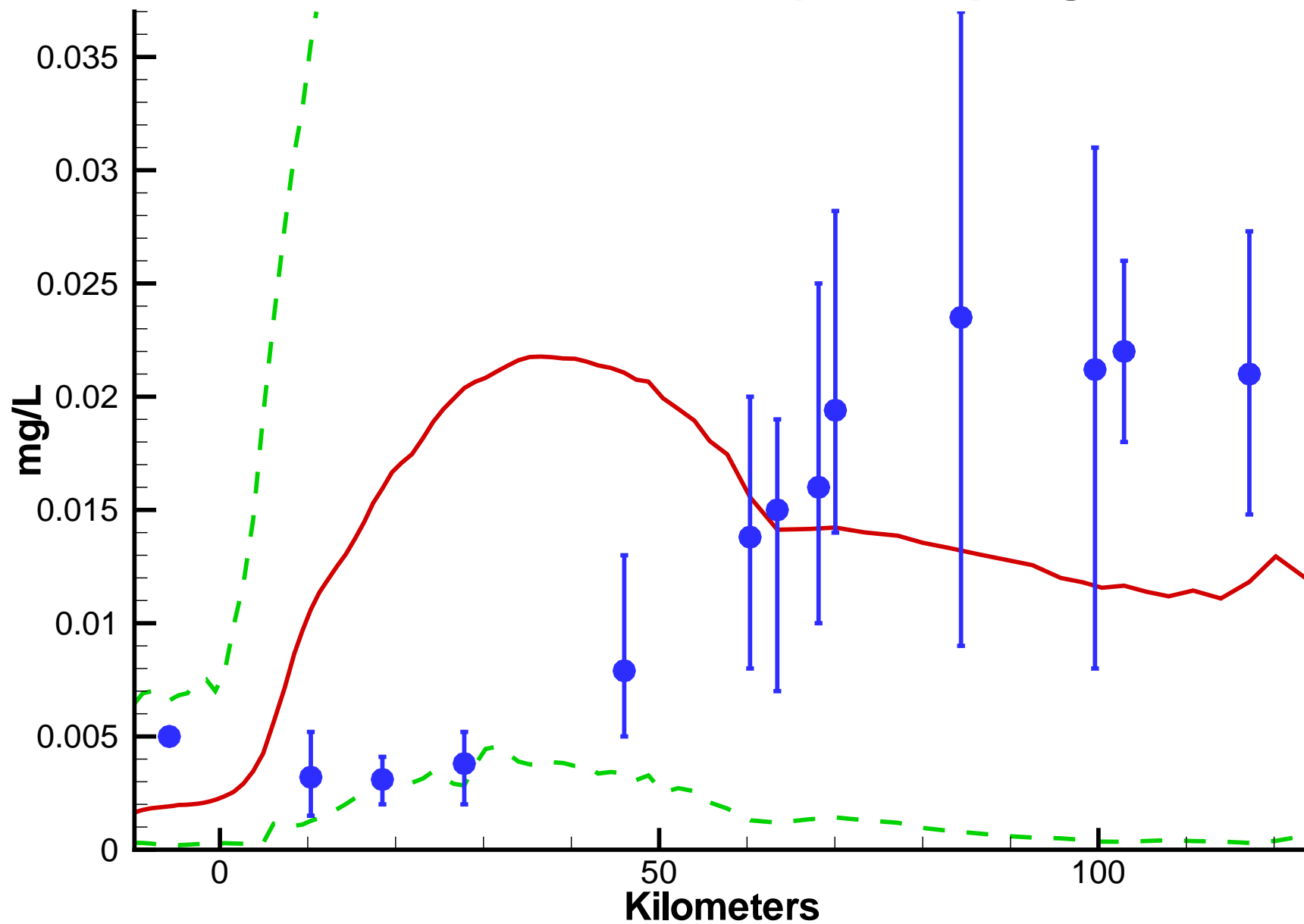
York River (Run 406) Surface Chlorophyll Spring 1994



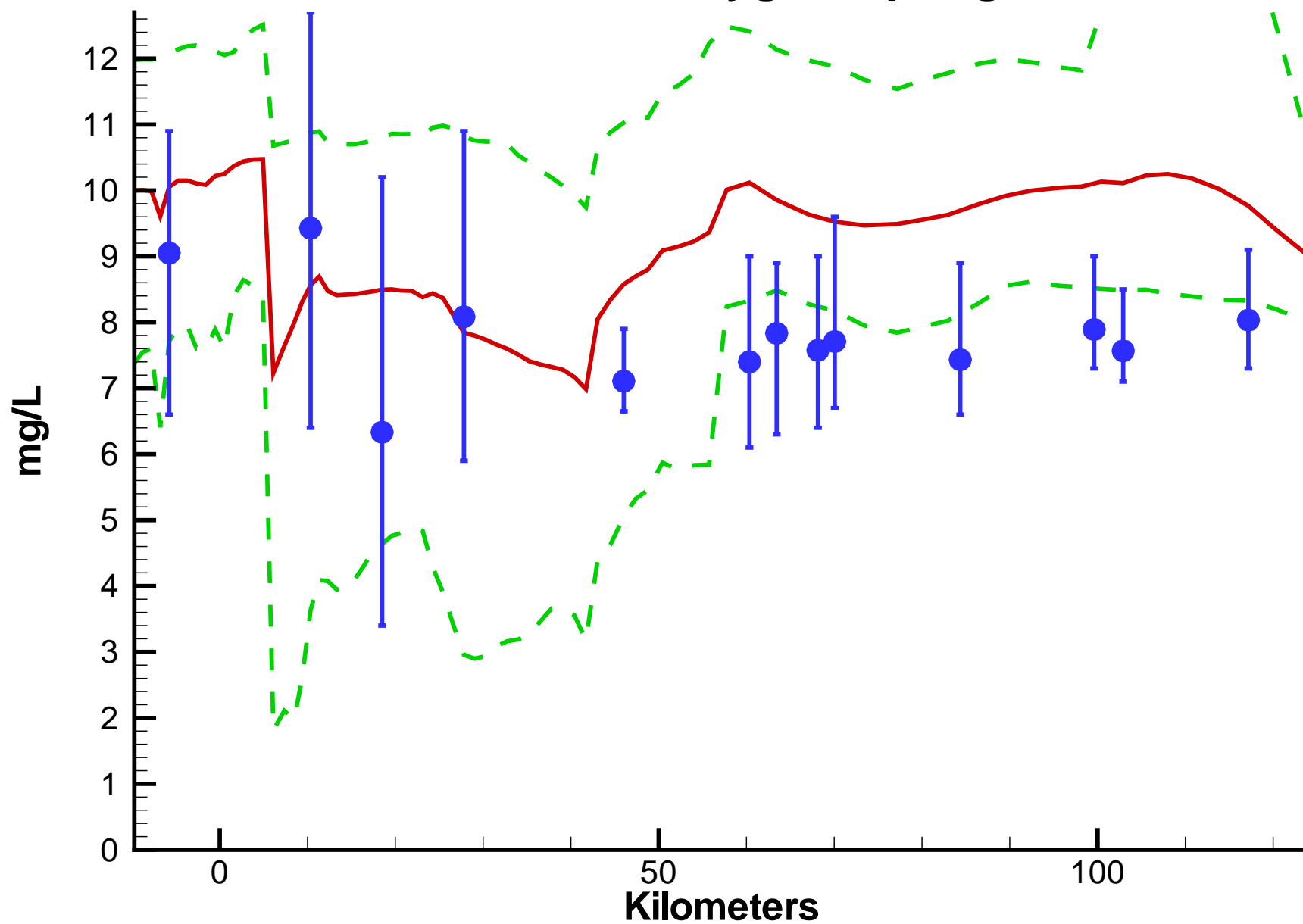
York River (Run 406) Bottom Dissolved Phosphate Spring 1994



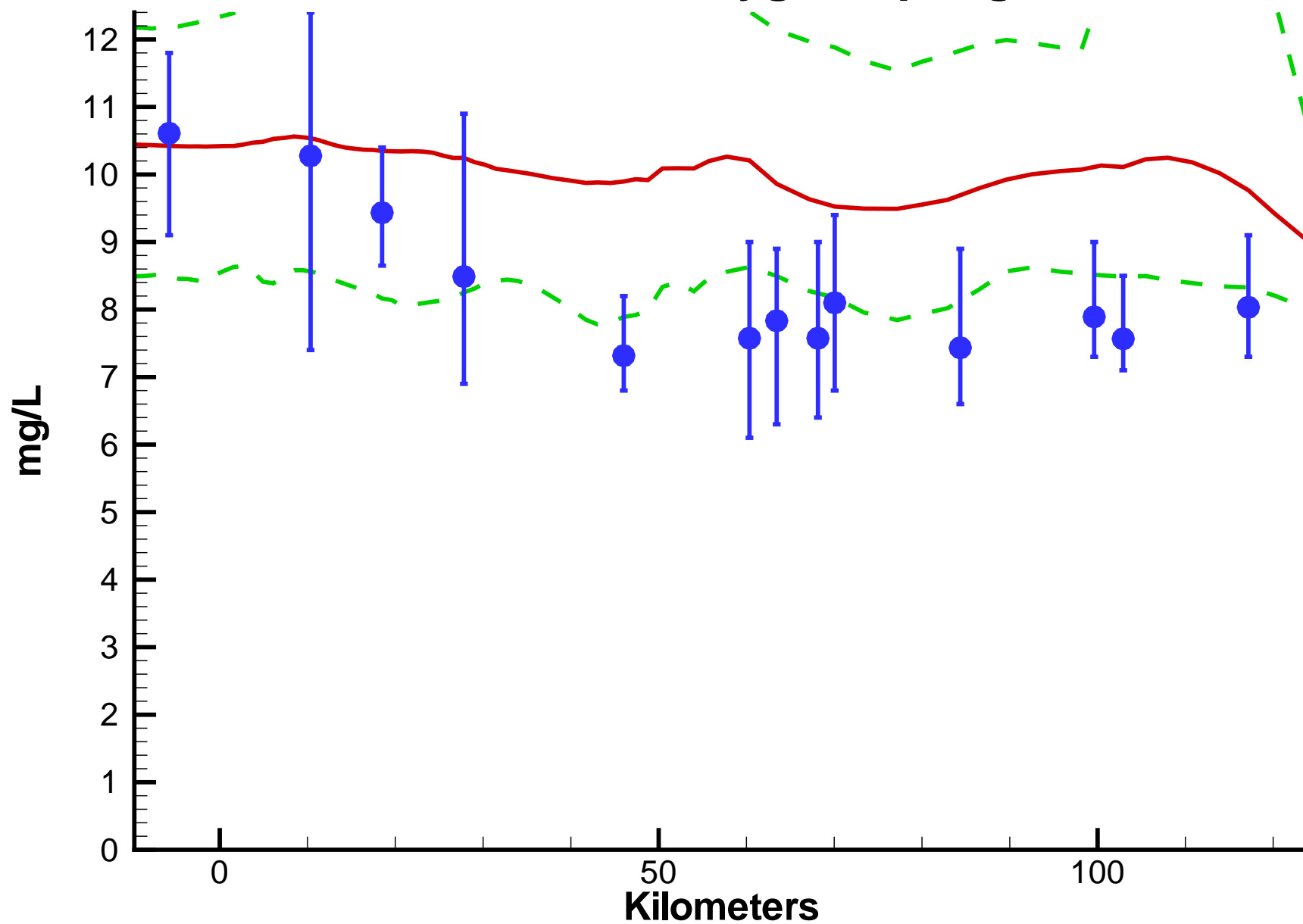
York River (Run 406) Surface Dissolved Phosphate Spring 1994



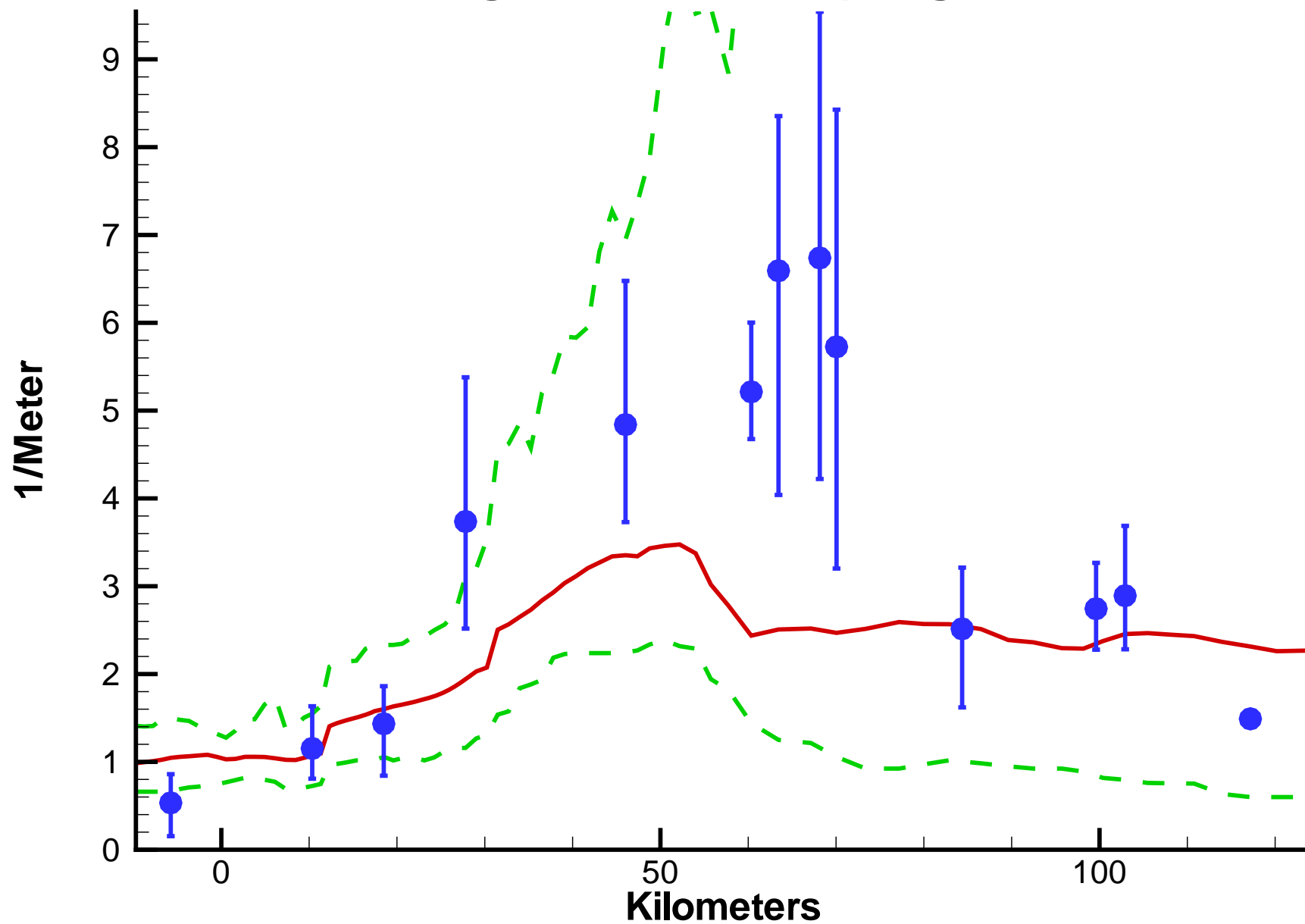
York River (Run 406) Bottom Dissolved Oxygen Spring 1994



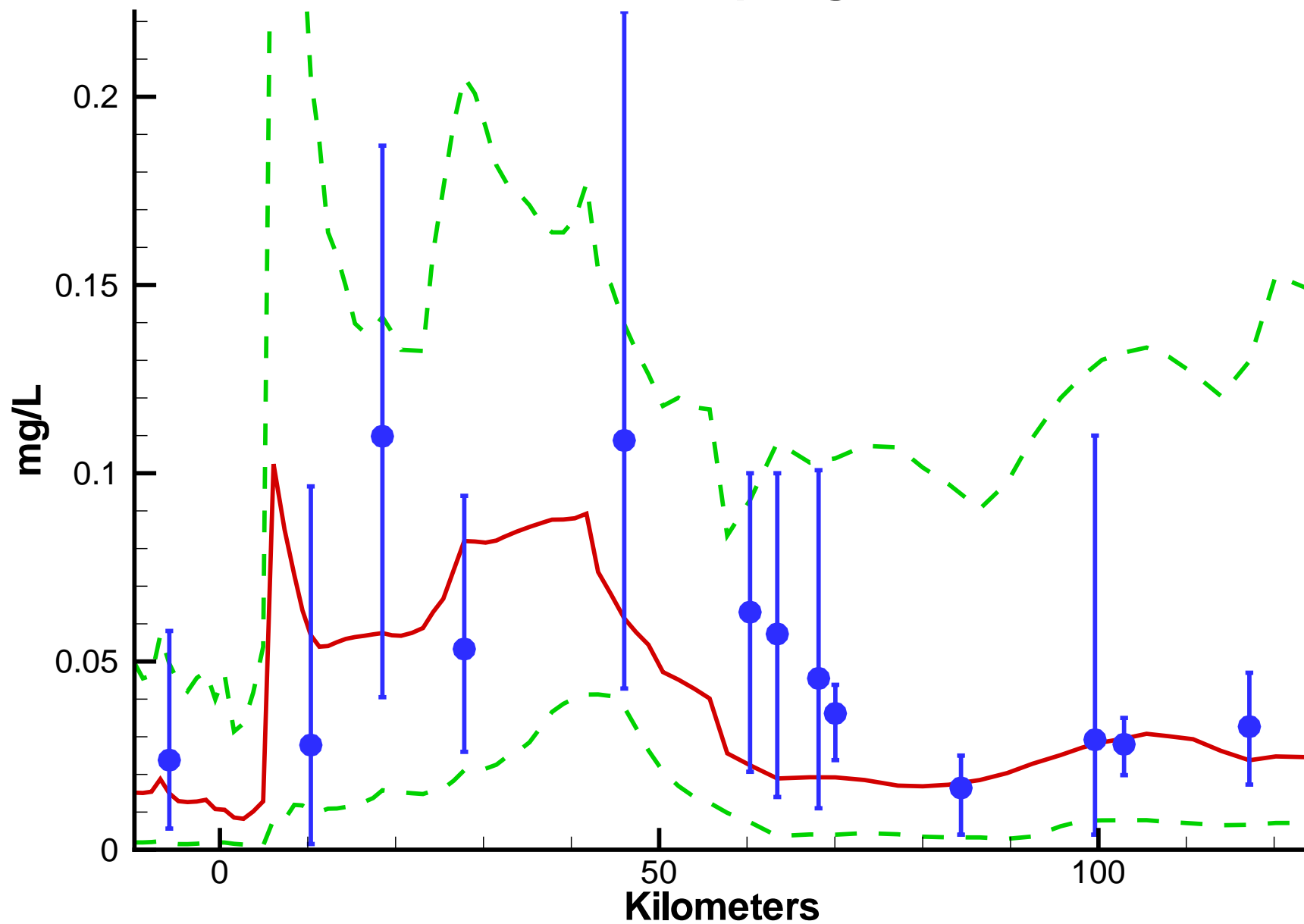
York River (Run 406) Surface Dissolved Oxygen Spring 1994



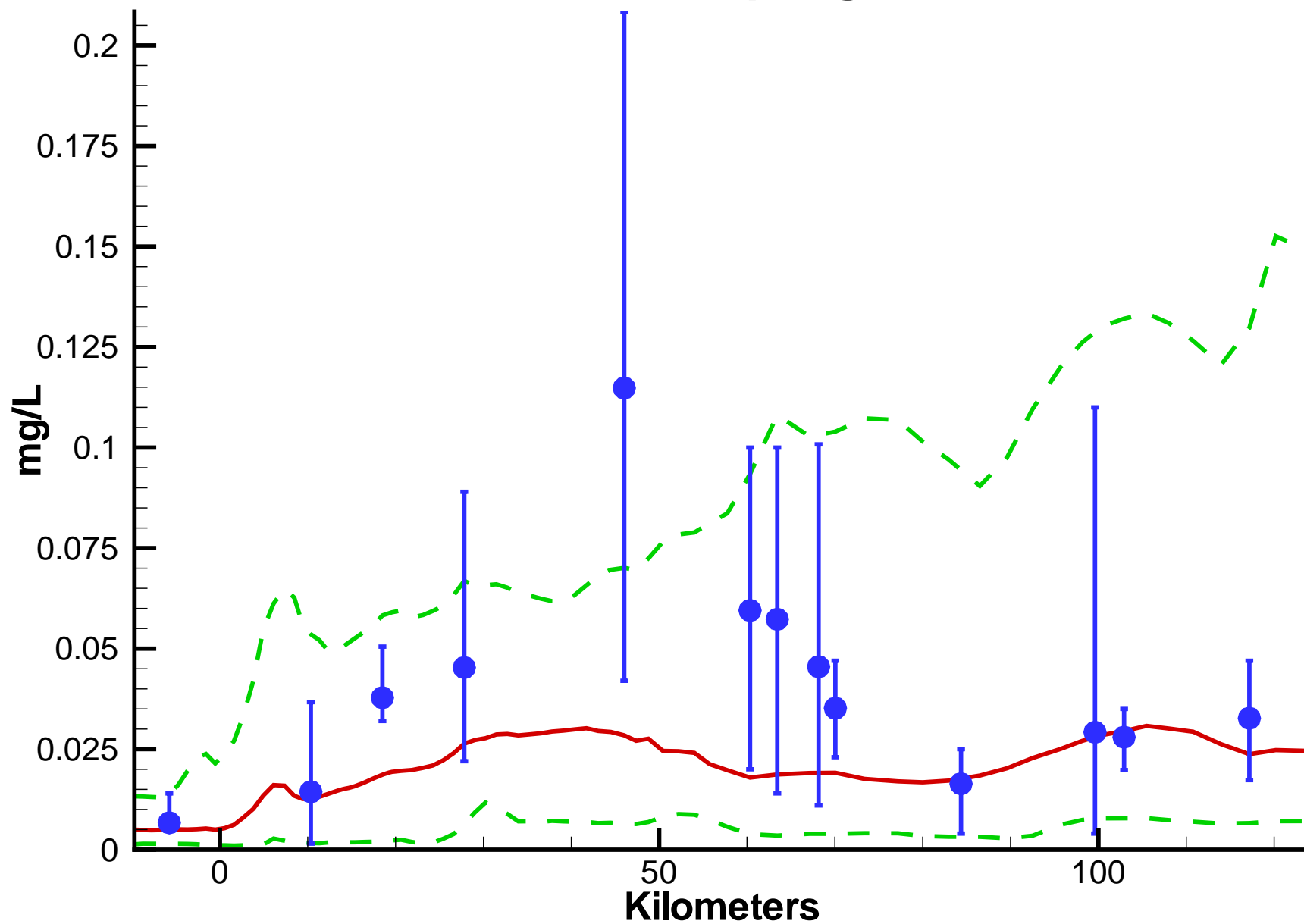
York River (Run 406) Surface Light Extinction Spring 1994



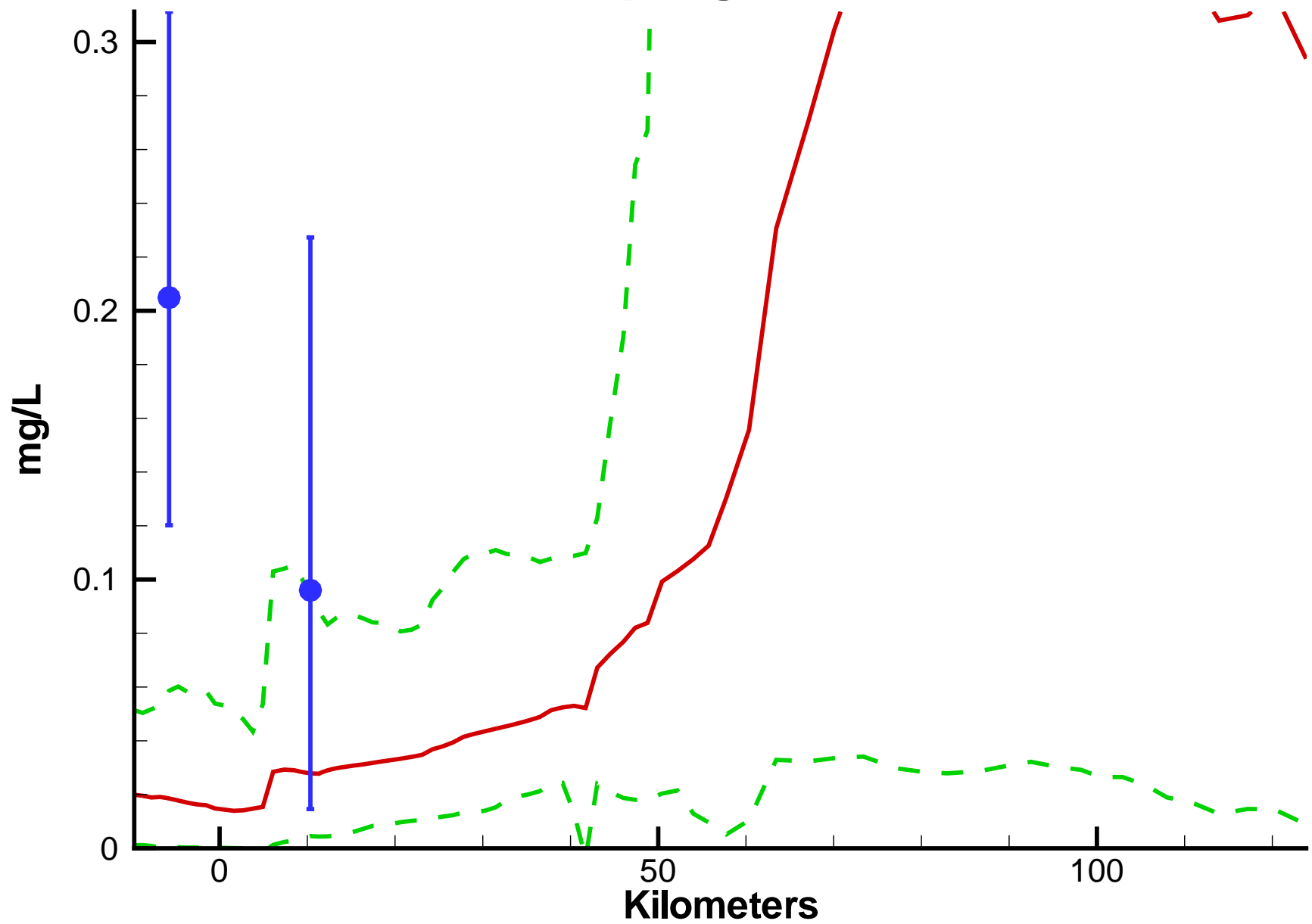
York River (Run 406) Bottom Ammonium Spring 1994



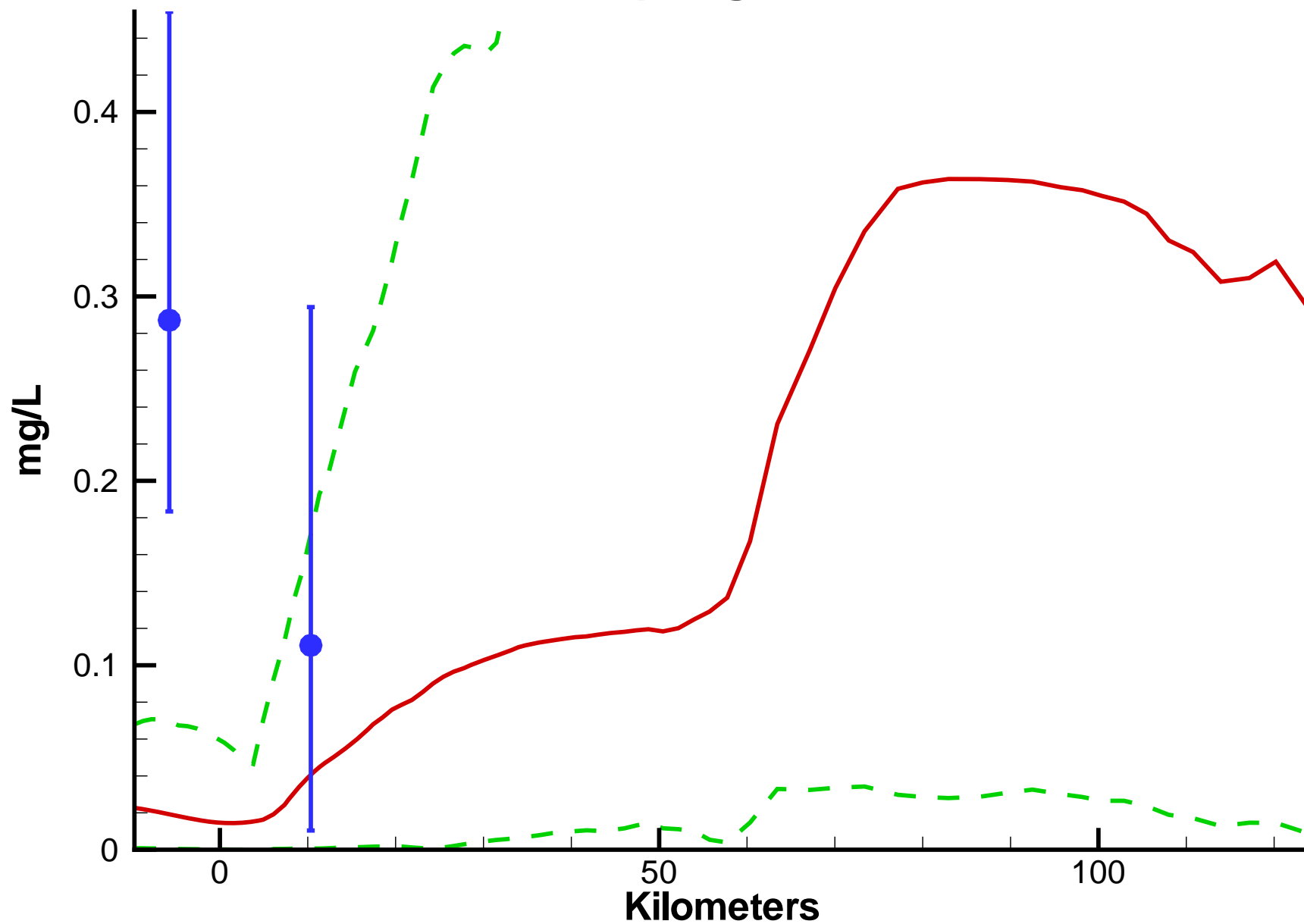
York River (Run 406) Surface Ammonium Spring 1994



York River (Run 406) Bottom Nitrate Spring 1994

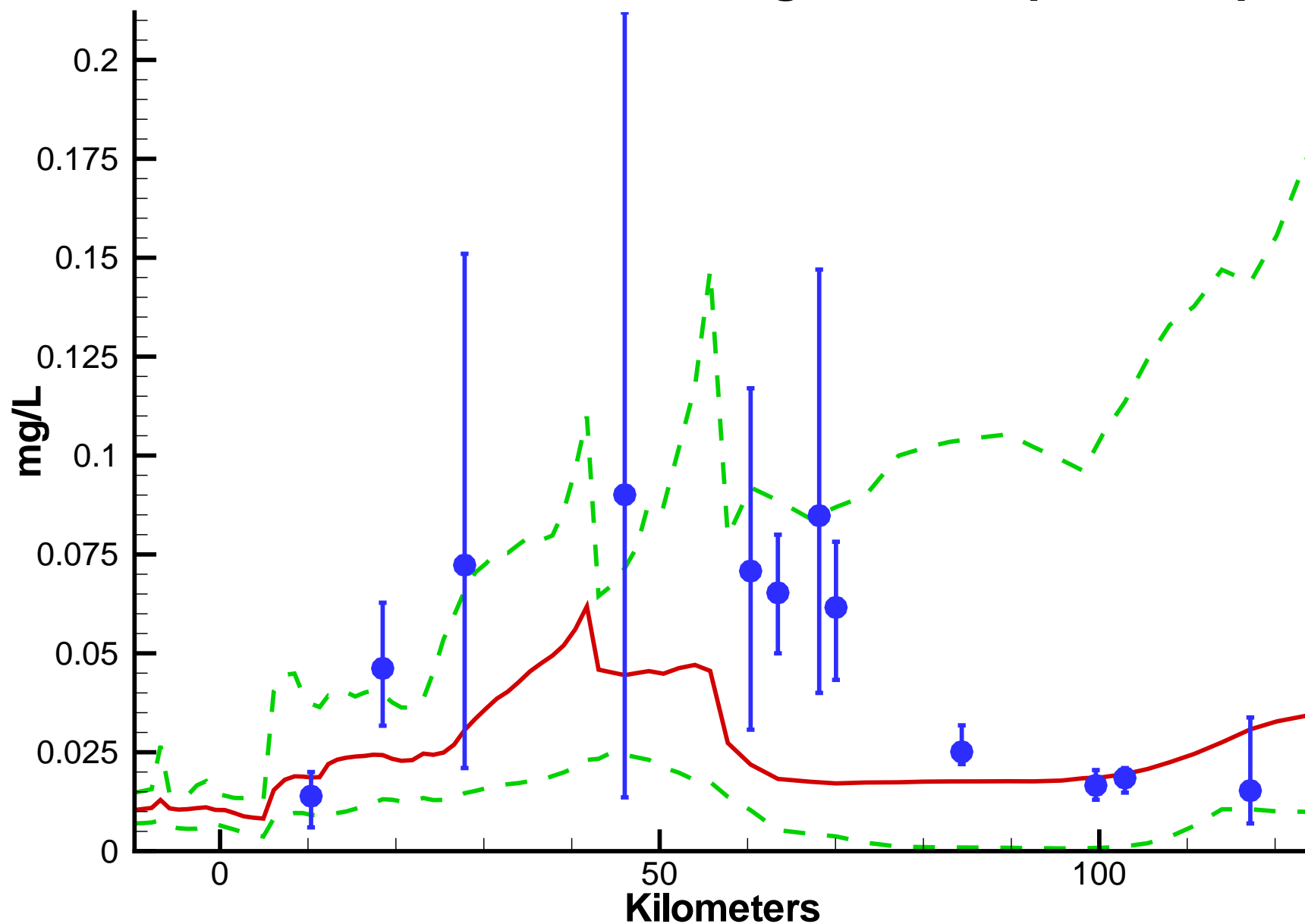


York River (Run 406) Surface Nitrate Spring 1994

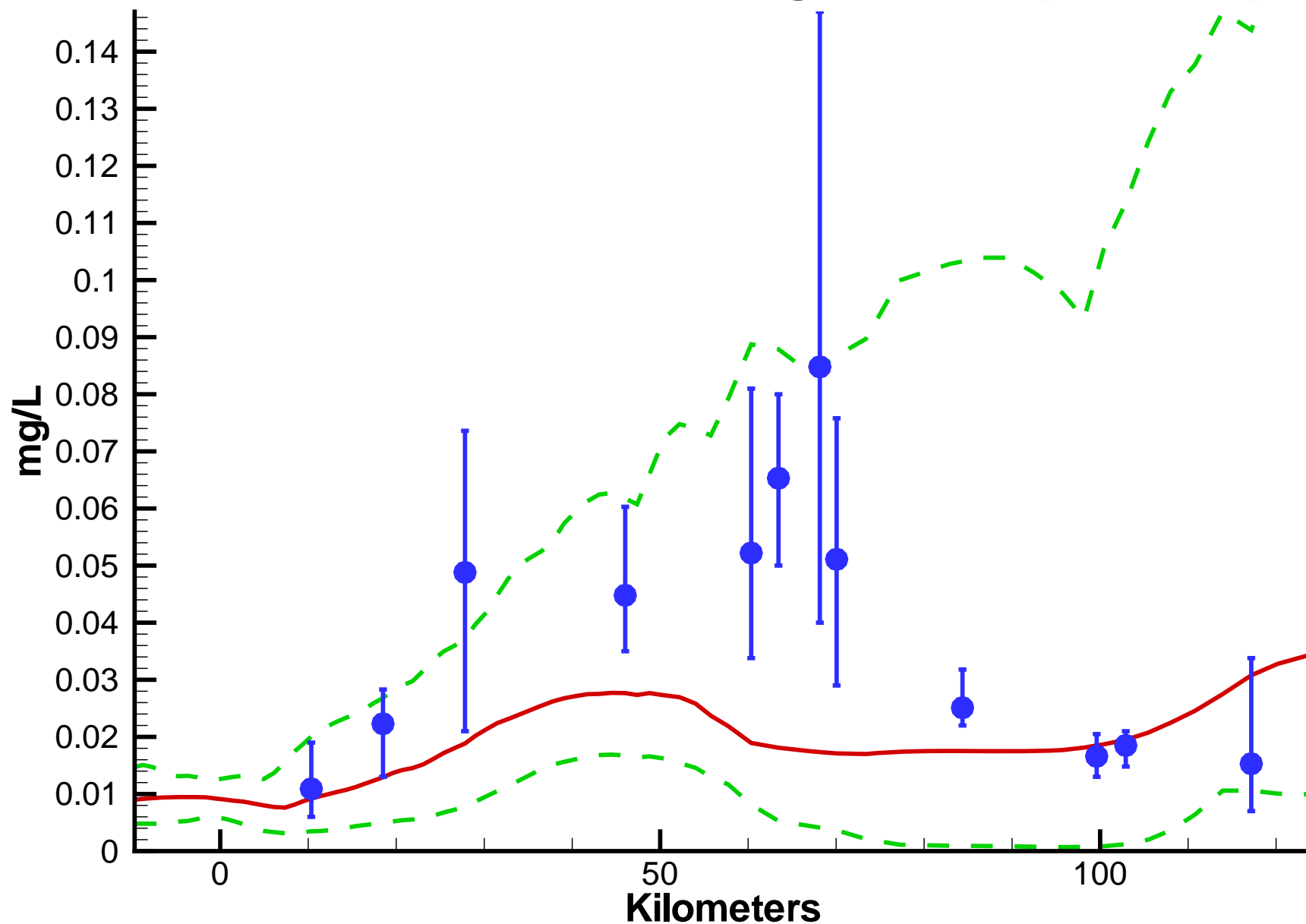


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1994

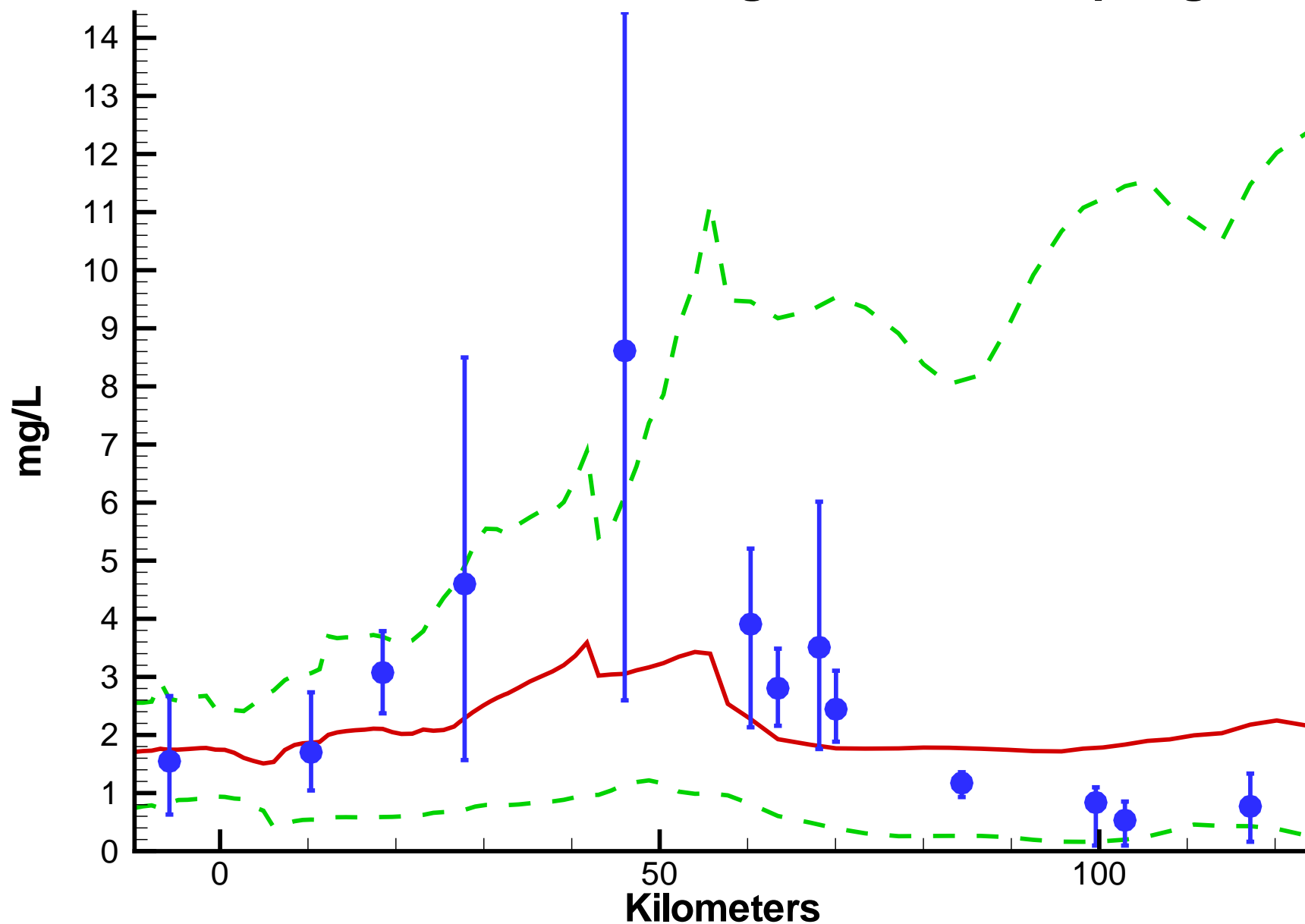


York River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994

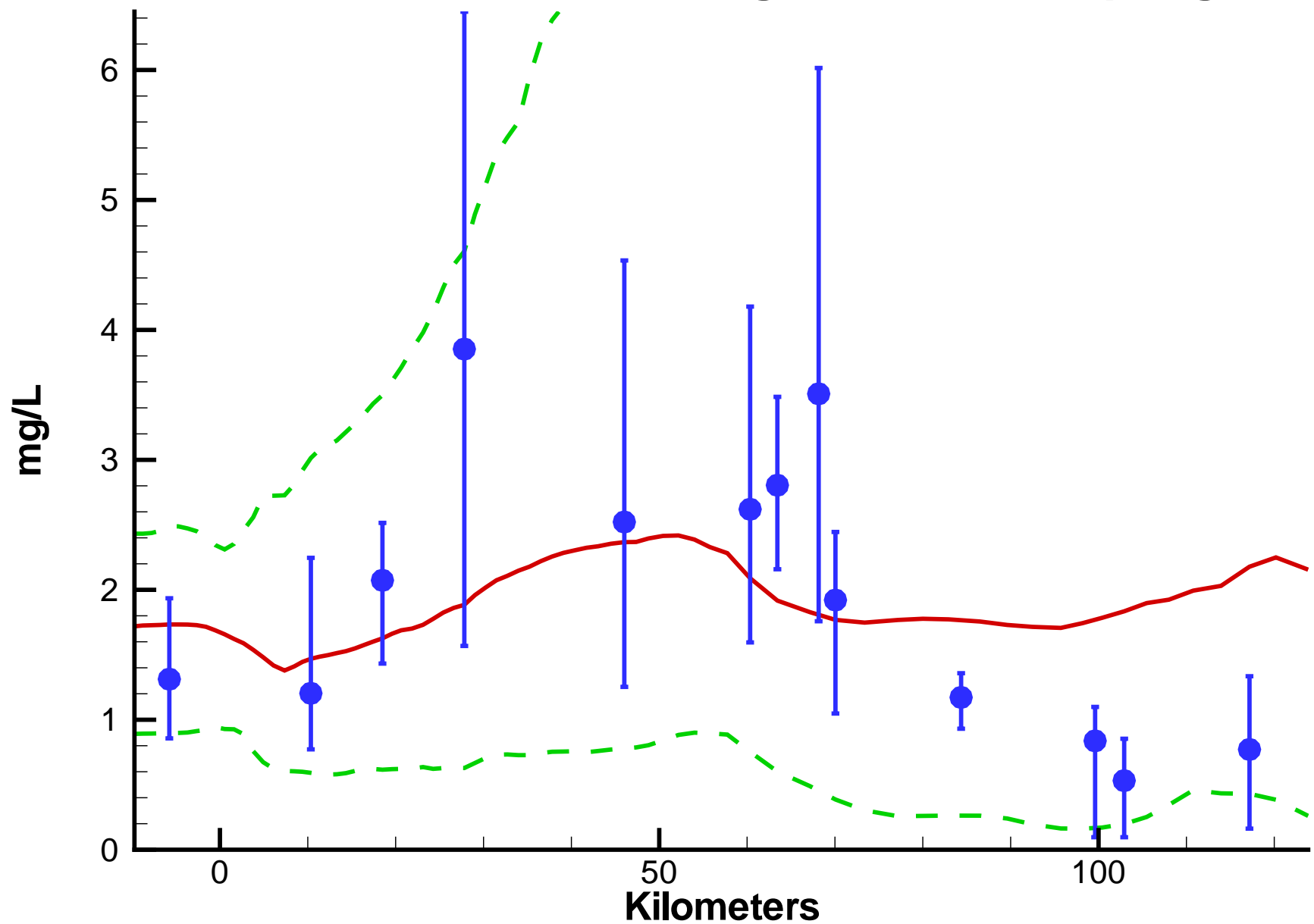


York River (Run 406)

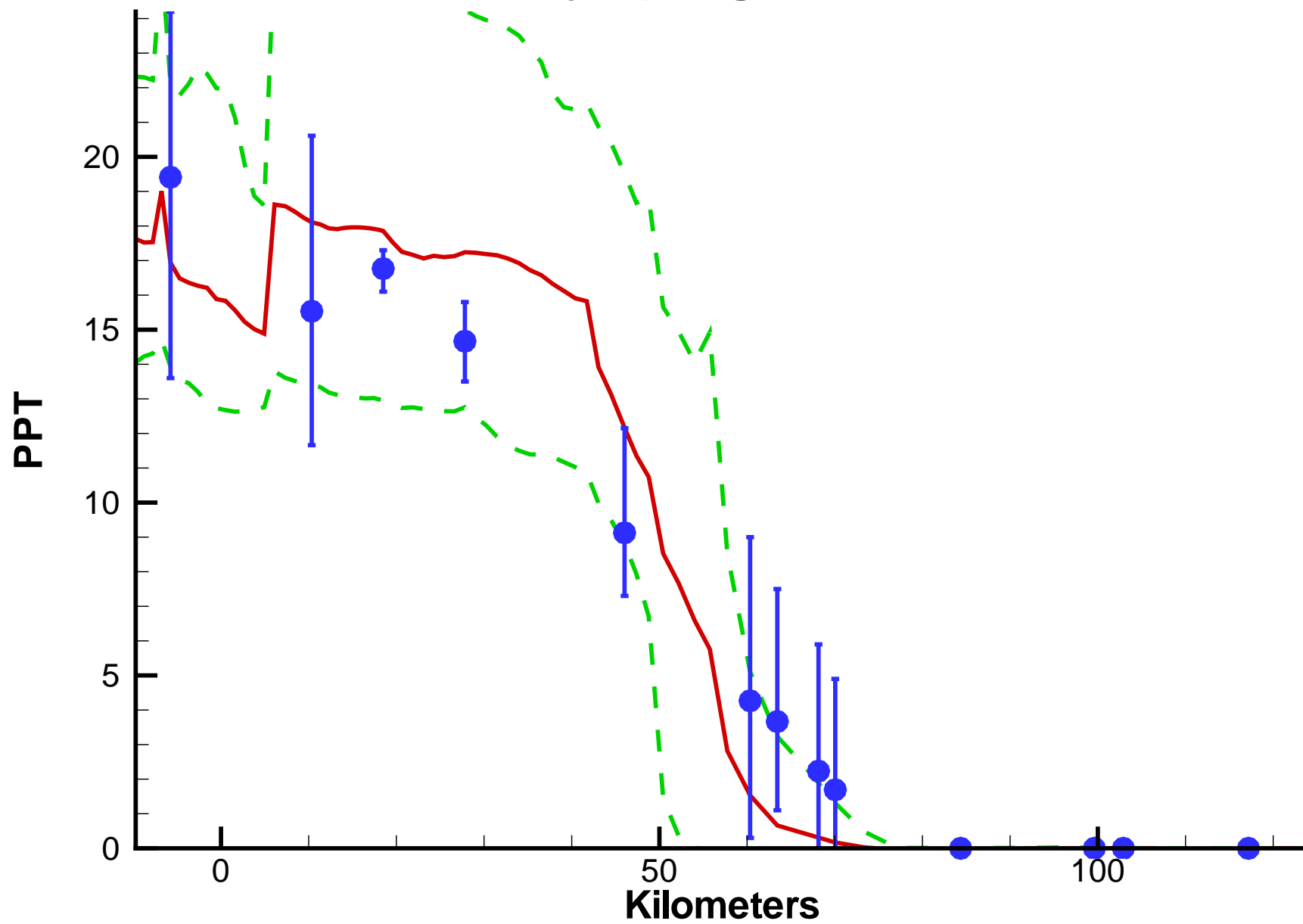
Bottom Particulate Organic Carbon Spring 1994



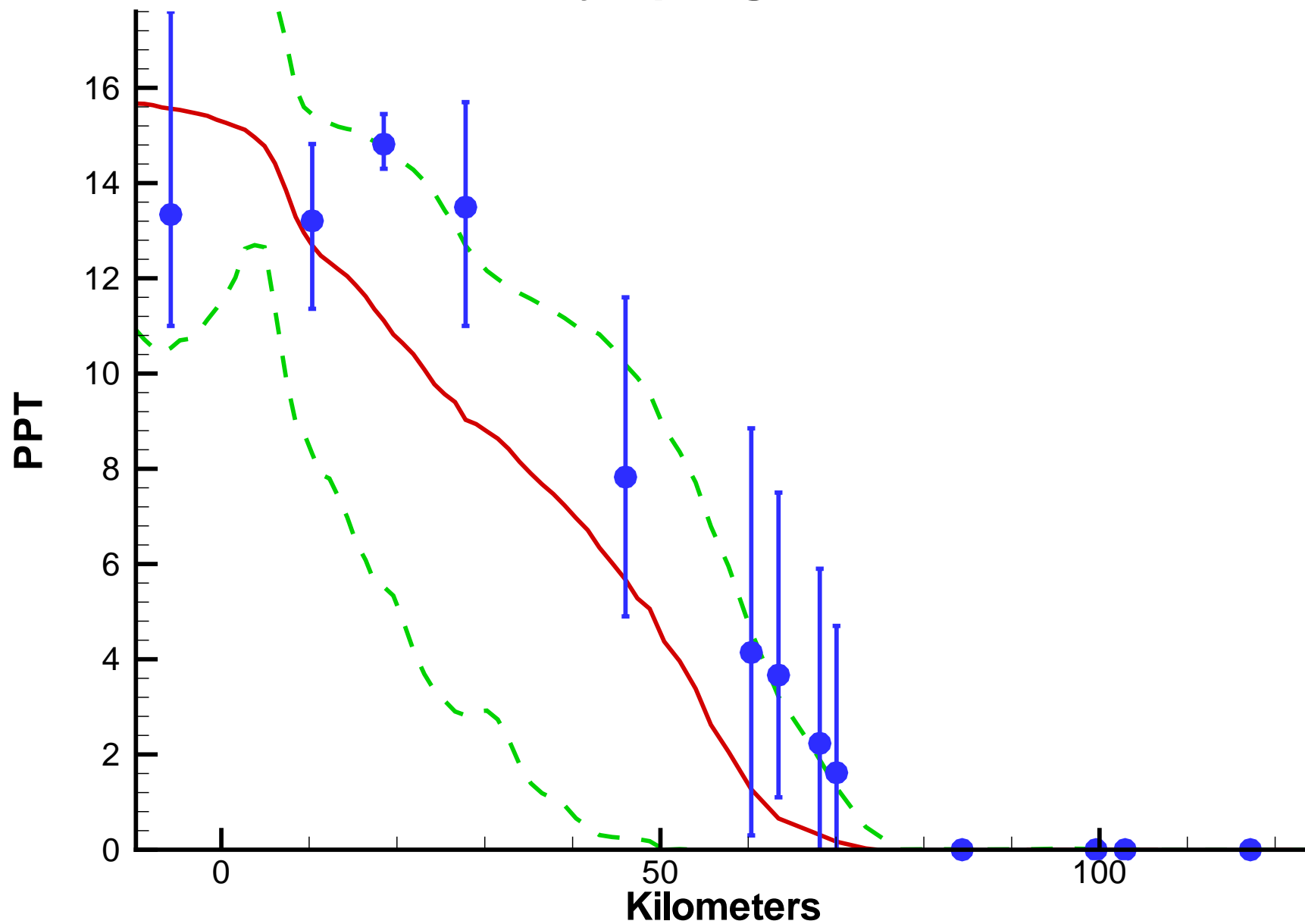
York River (Run 406) Surface Particulate Organic Carbon Spring 1994



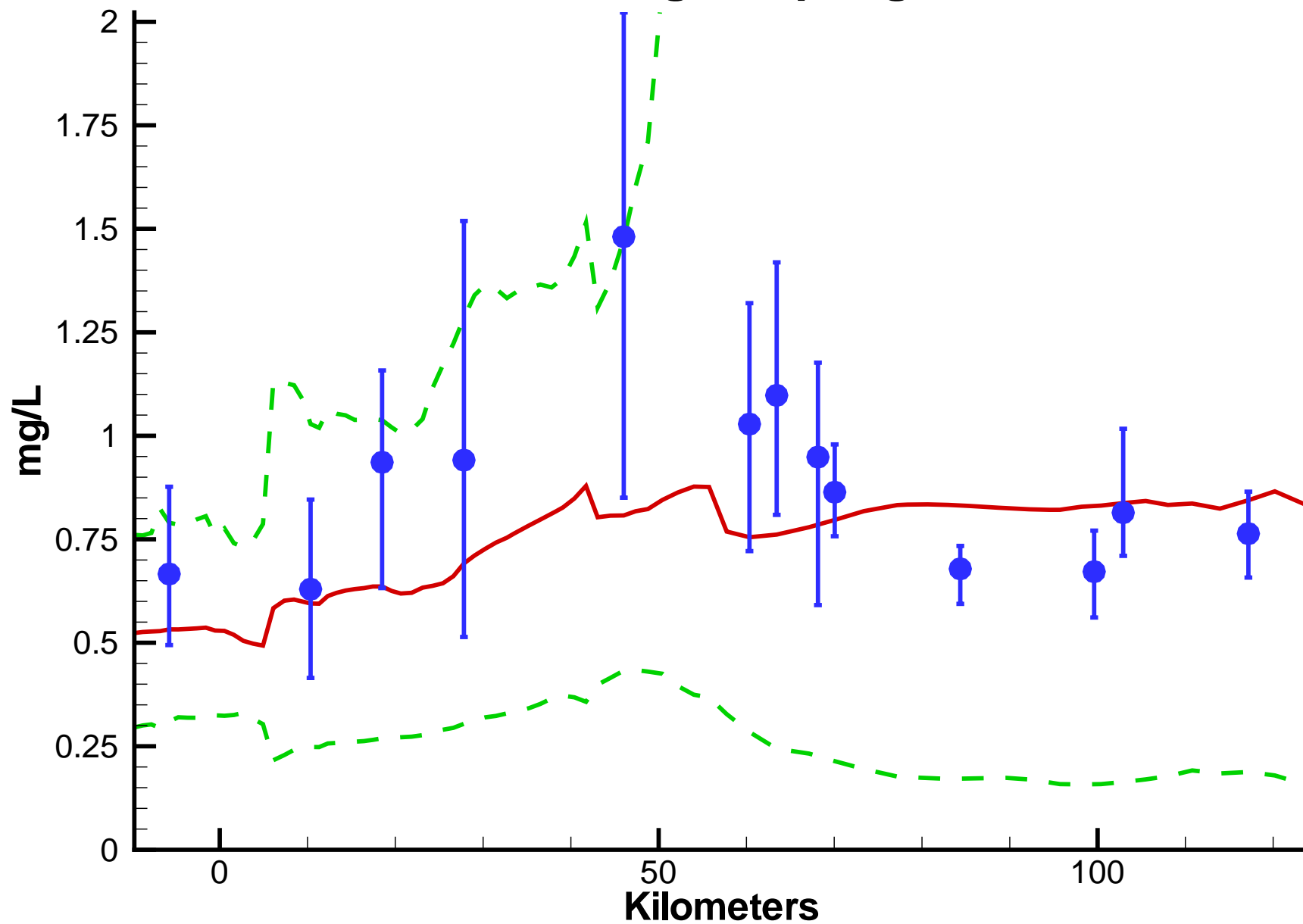
York River (Run 406) Bottom Salinity Spring 1994



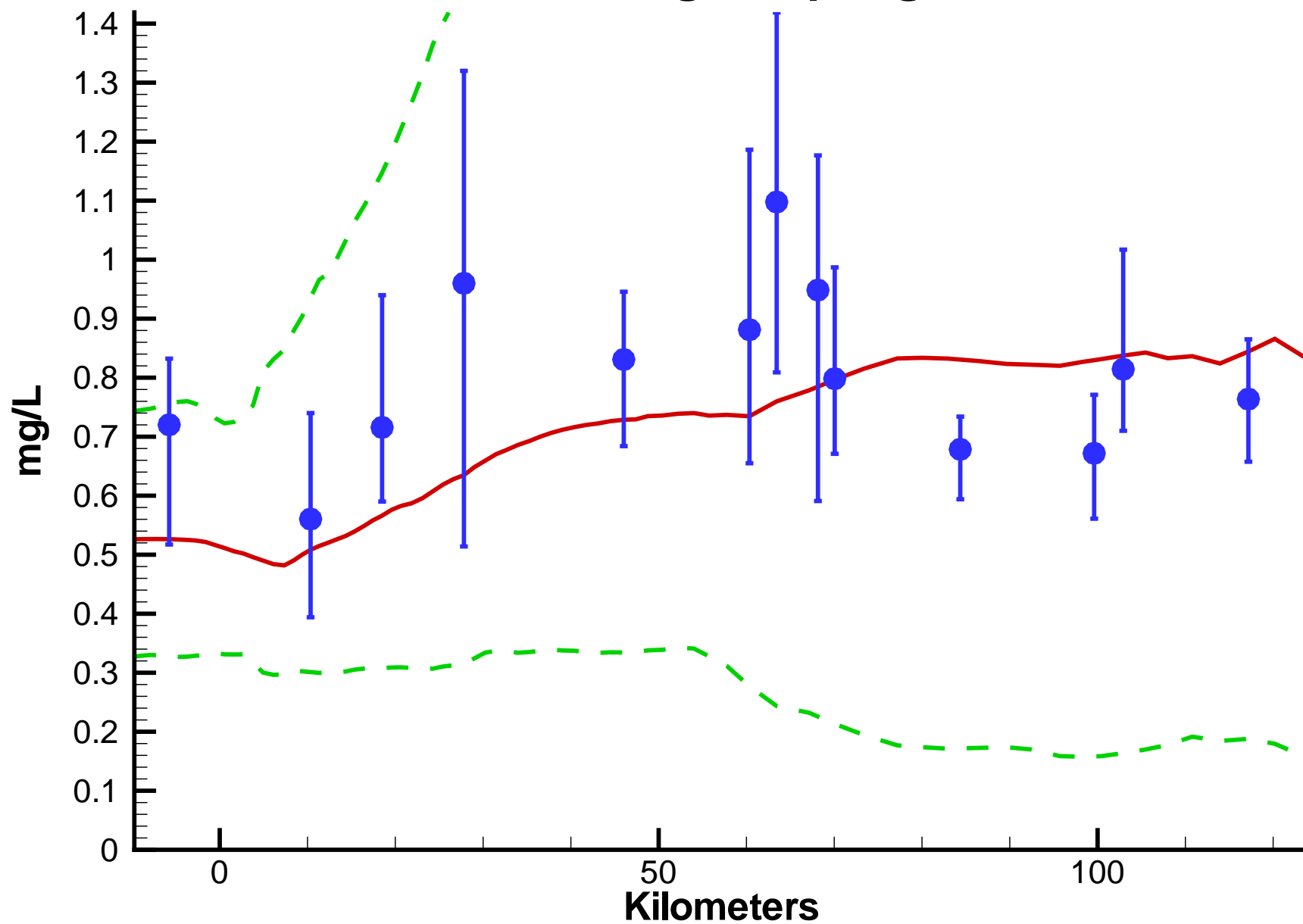
York River (Run 406) Surface Salinity Spring 1994



York River (Run 406) Bottom Total Nitrogen Spring 1994

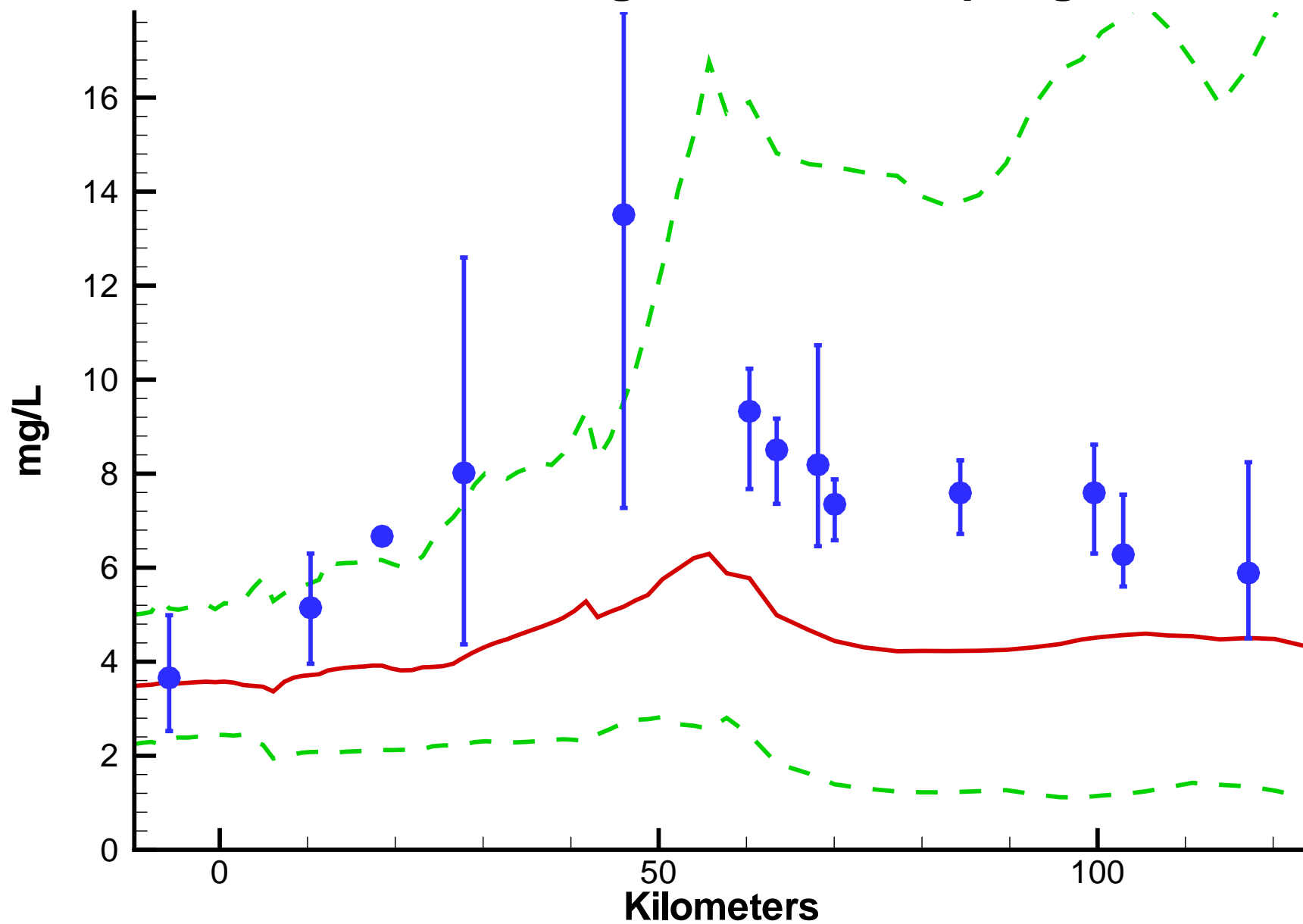


York River (Run 406) Surface Total Nitrogen Spring 1994

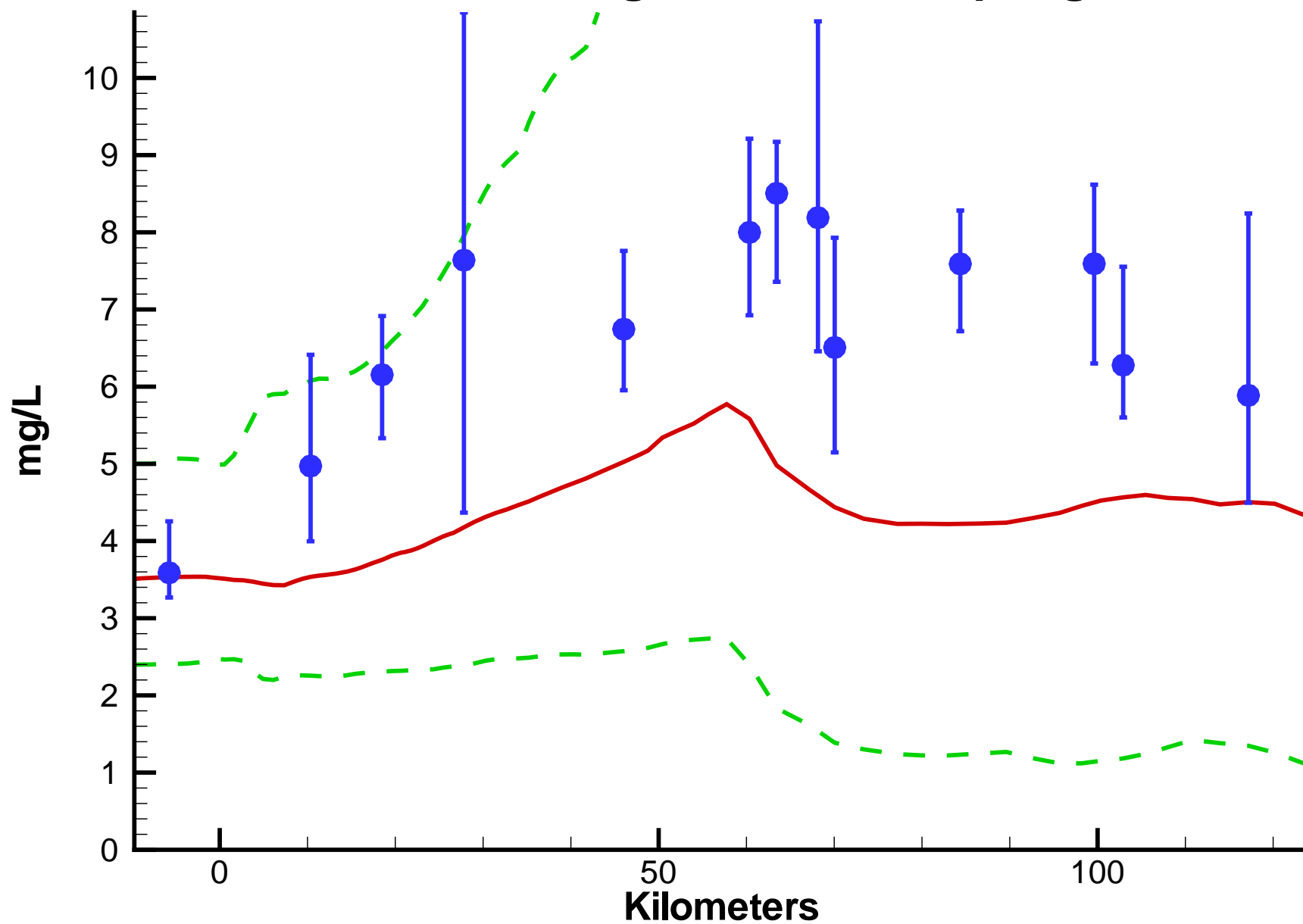


York River (Run 406)

Bottom Total Organic Carbon Spring 1994

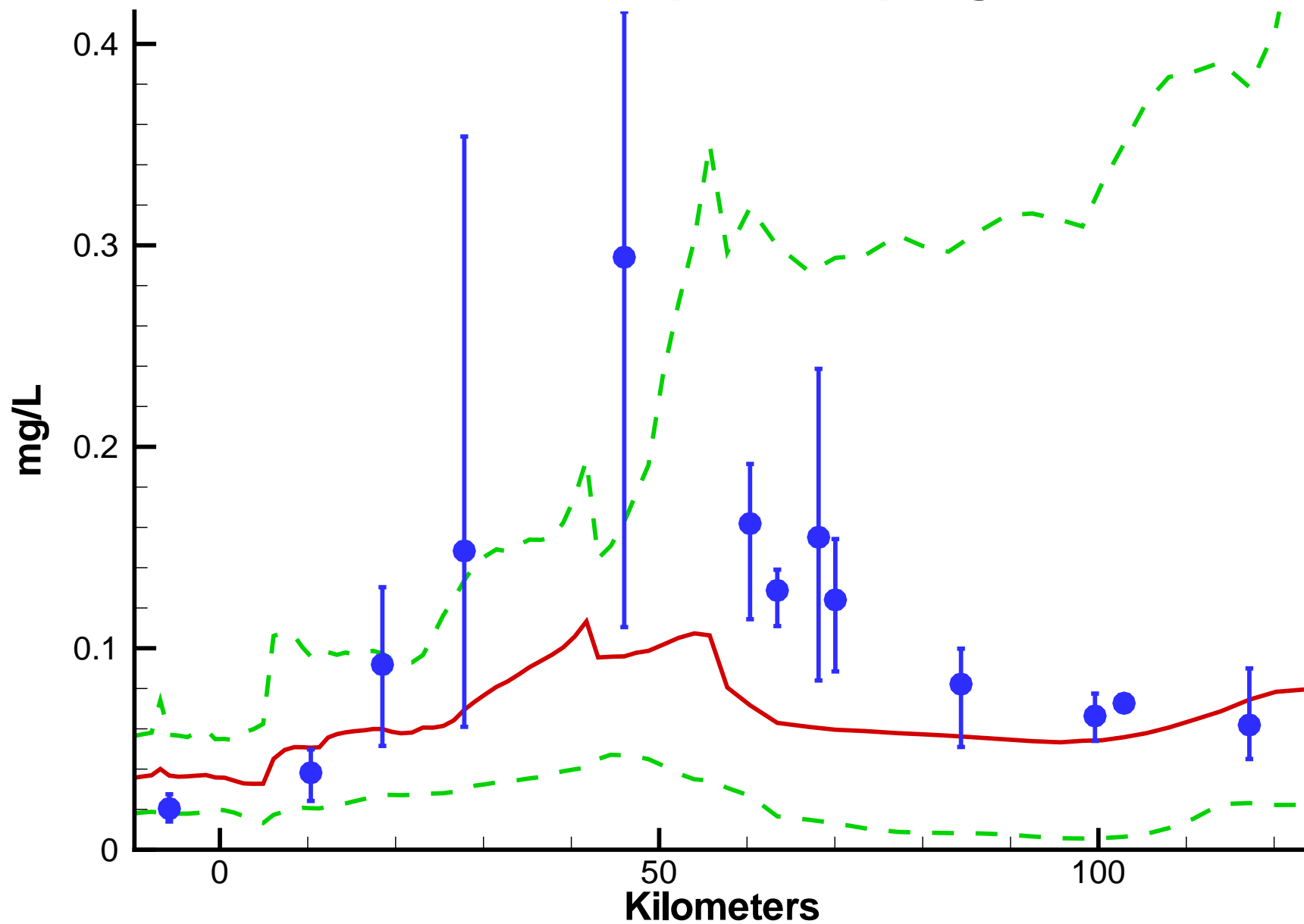


York River (Run 406) Surface Total Organic Carbon Spring 1994

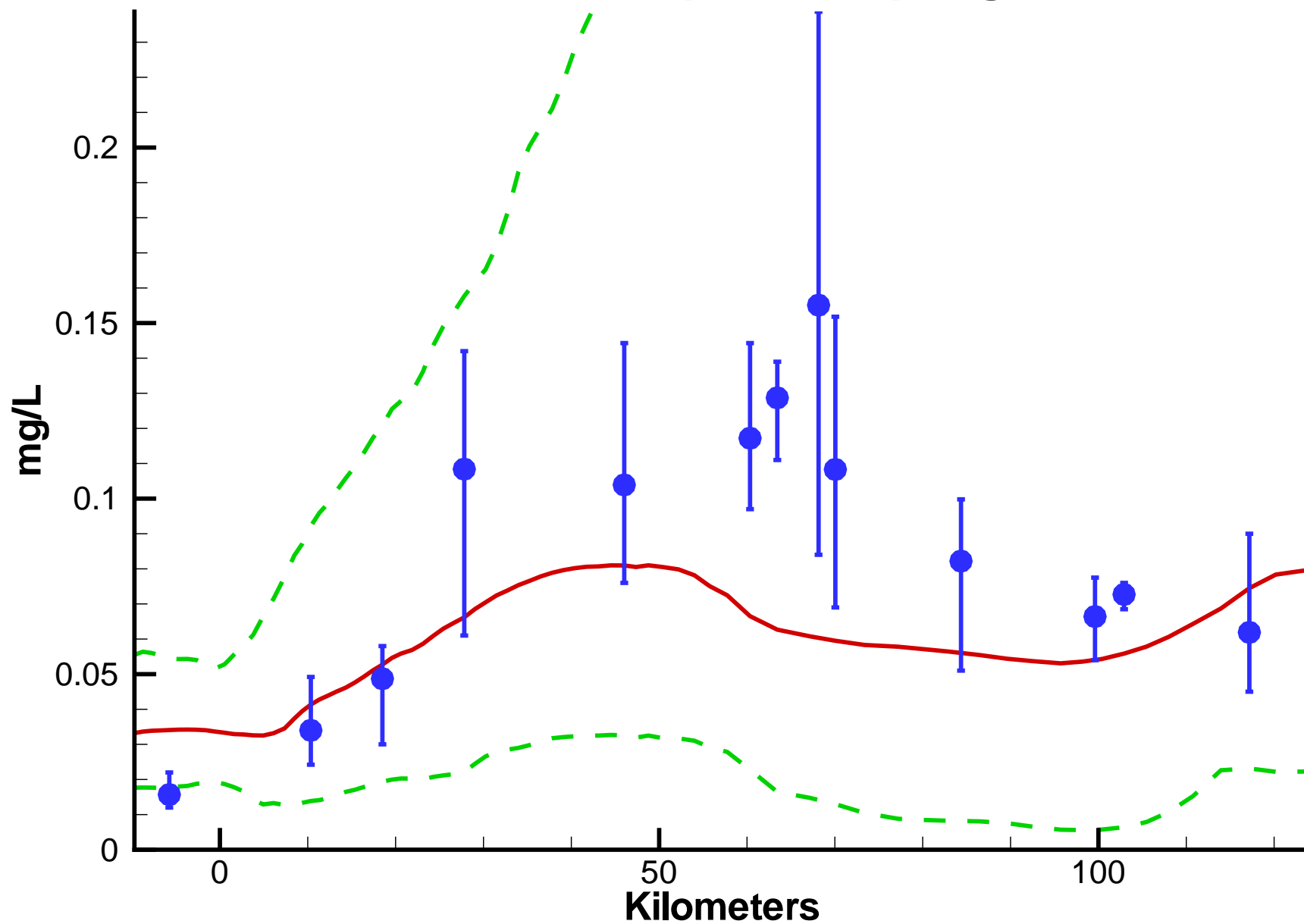


York River (Run 406)

Bottom Total Phosphorus Spring 1994

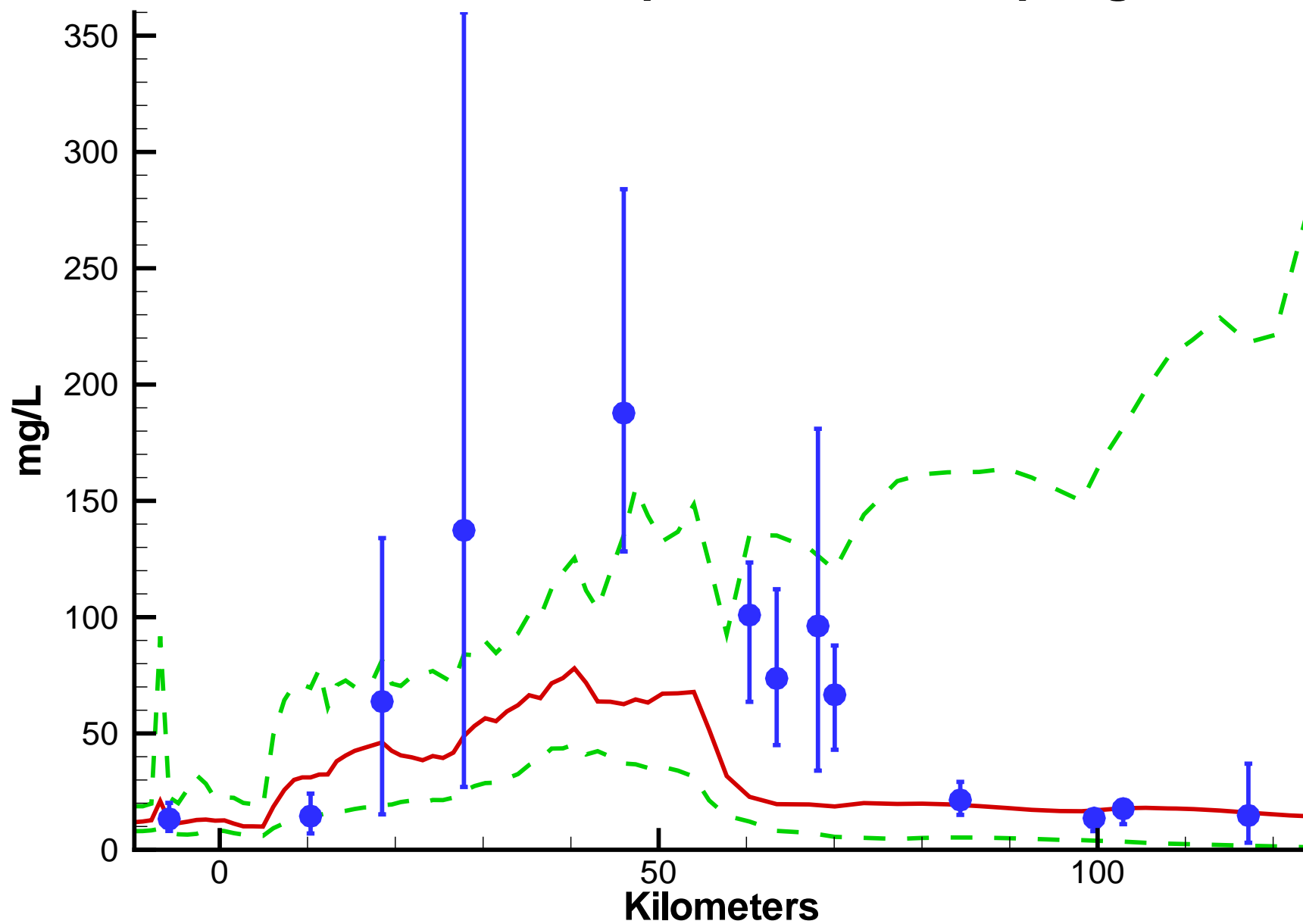


York River (Run 406) Surface Total Phosphorus Spring 1994



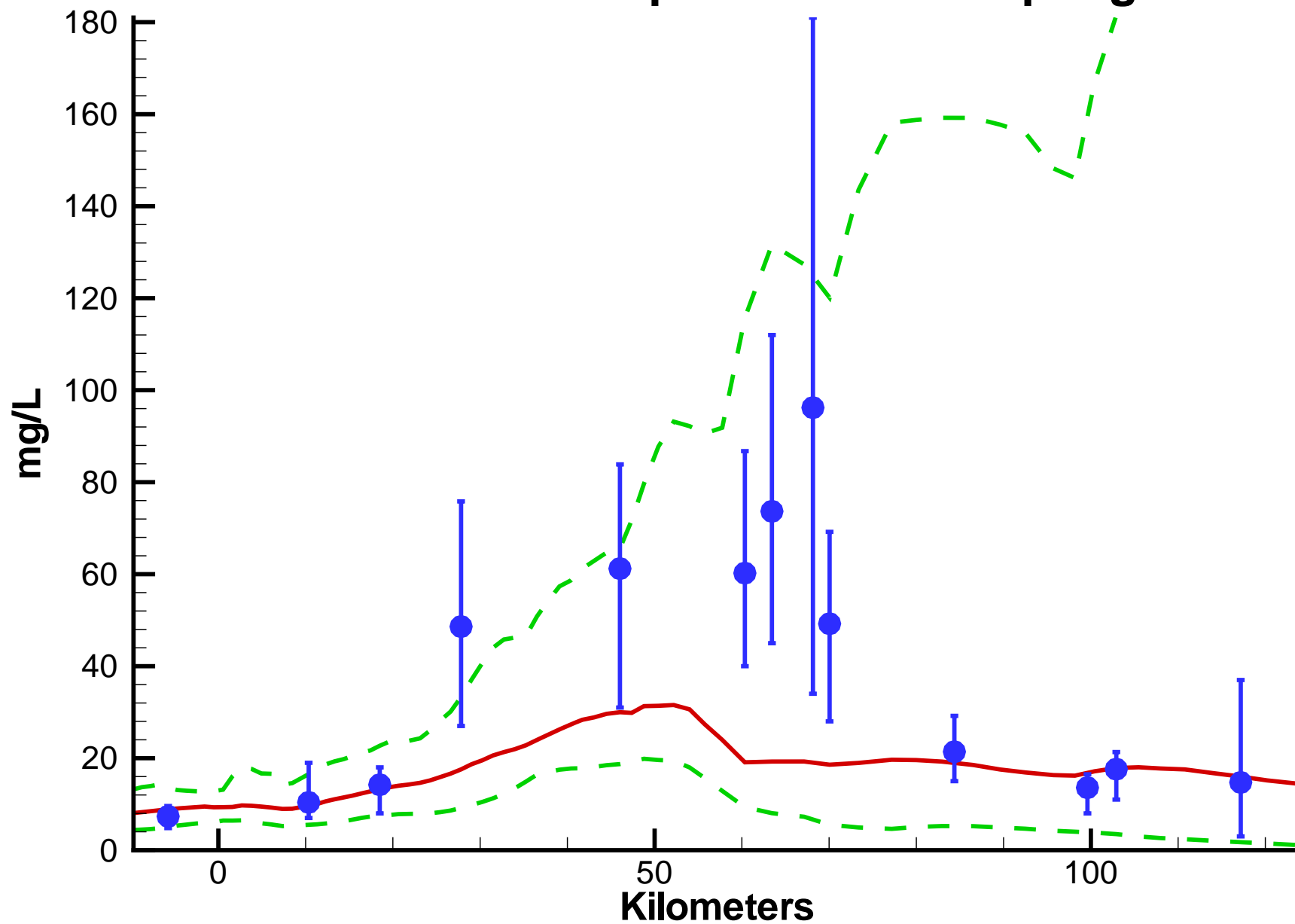
York River (Run 406)

Bottom Total Suspended Solids Spring 1994

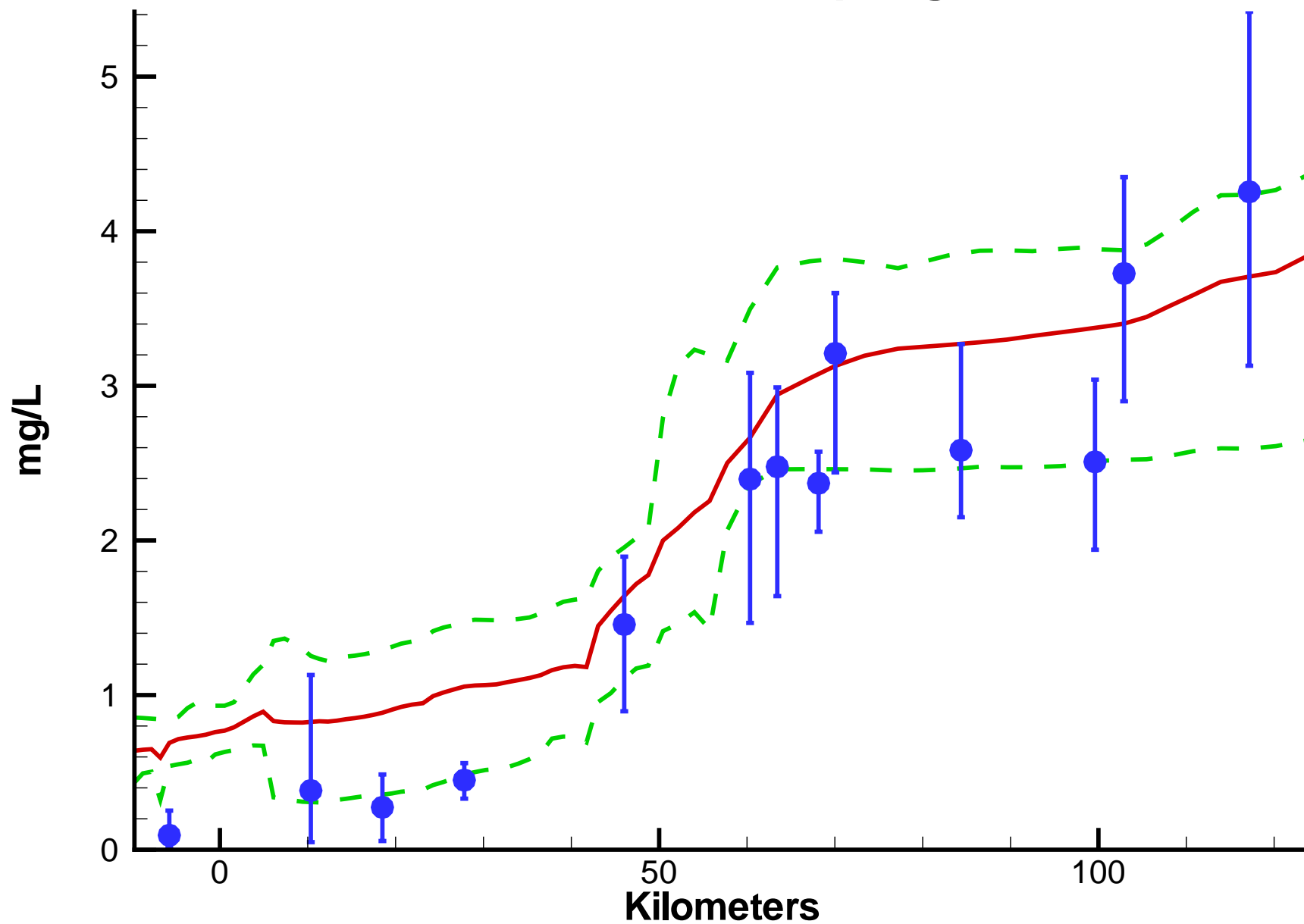


York River (Run 406)

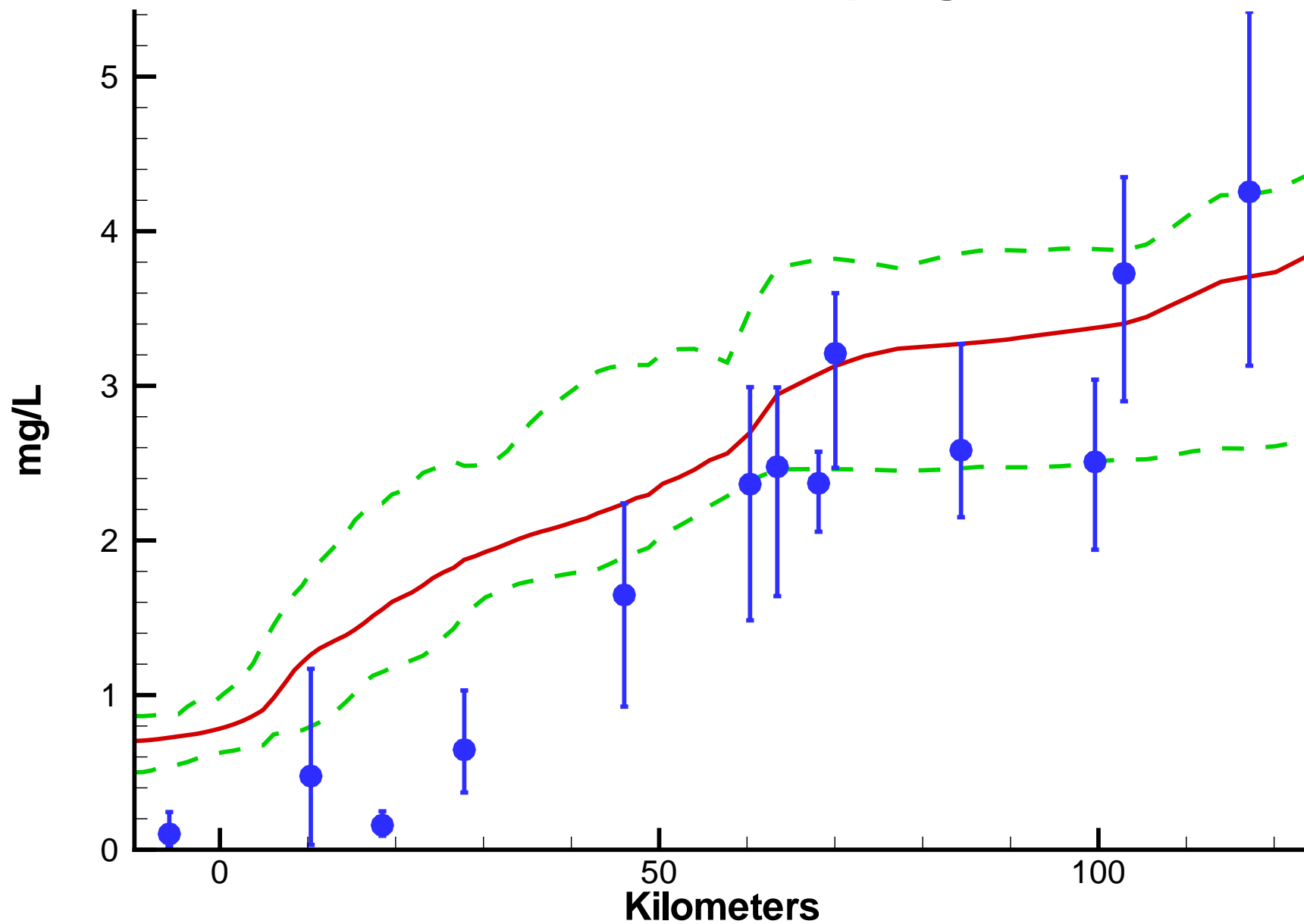
Surface Total Suspended Solids Spring 1994



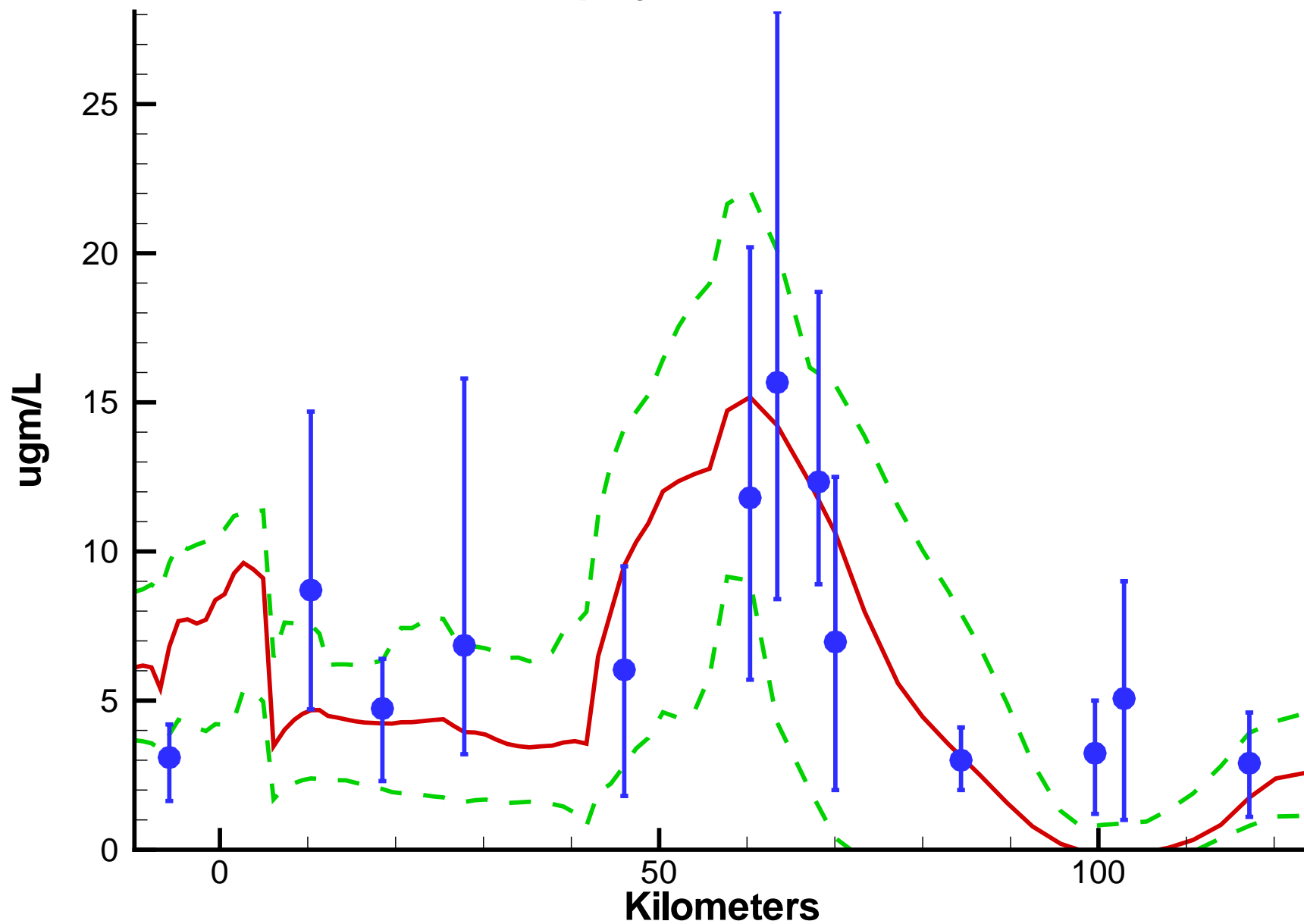
York River (Run 406) Bottom Dissolved Silica Spring 1994



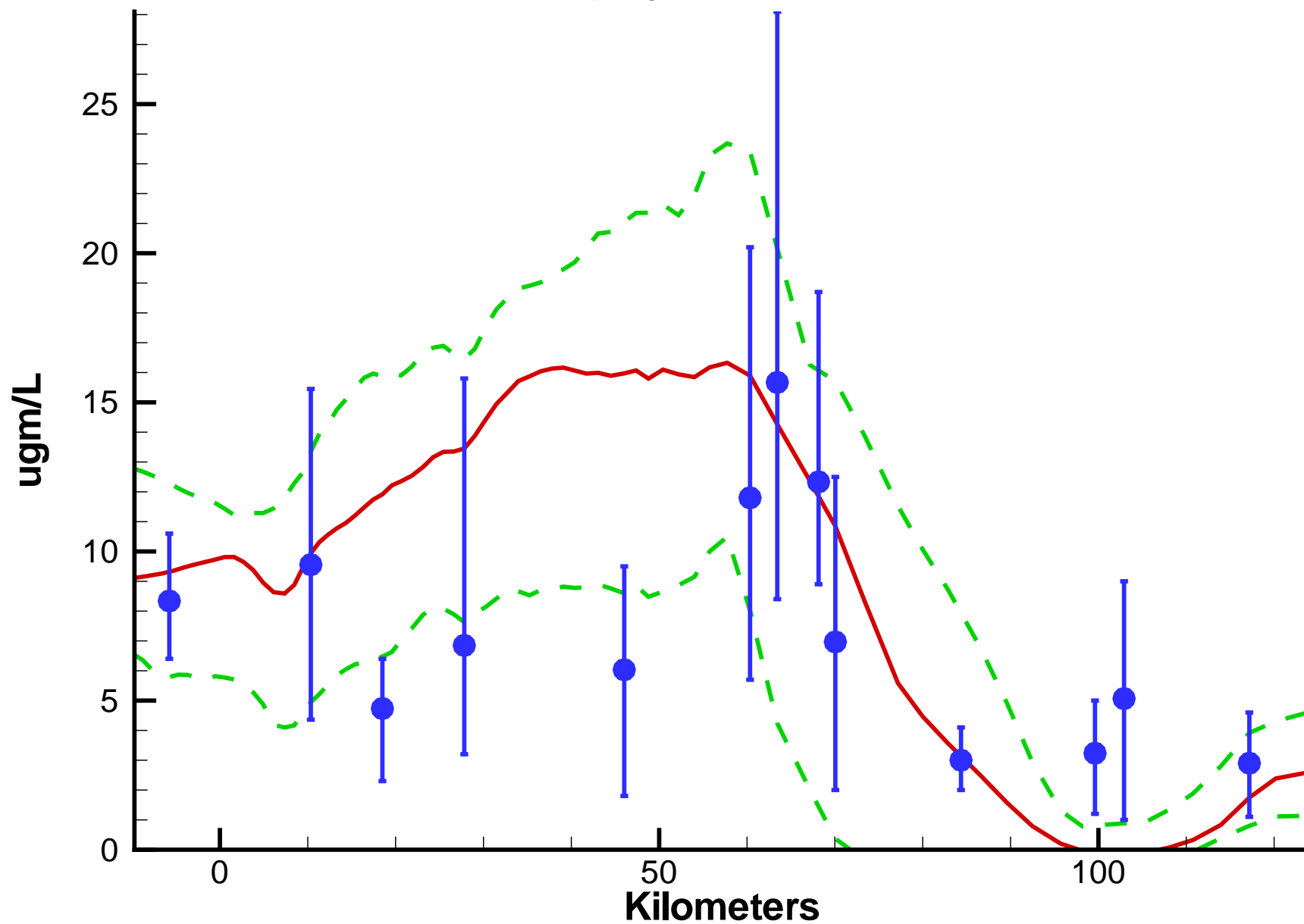
York River (Run 406) Surface Dissolved Silica Spring 1994



York River (Run 406) Bottom Chlorophyll Summer 1994

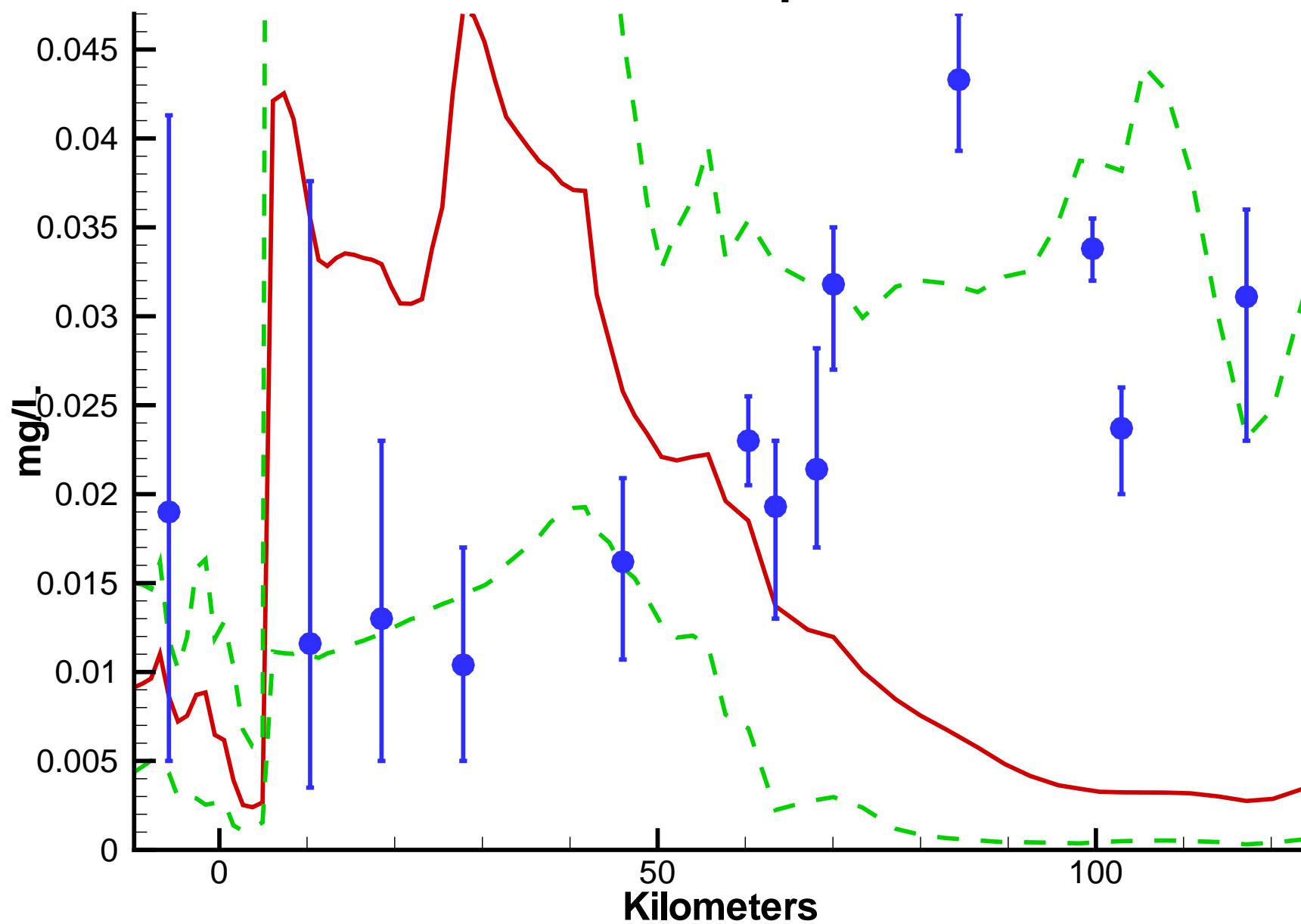


York River (Run 406) Surface Chlorophyll Summer 1994

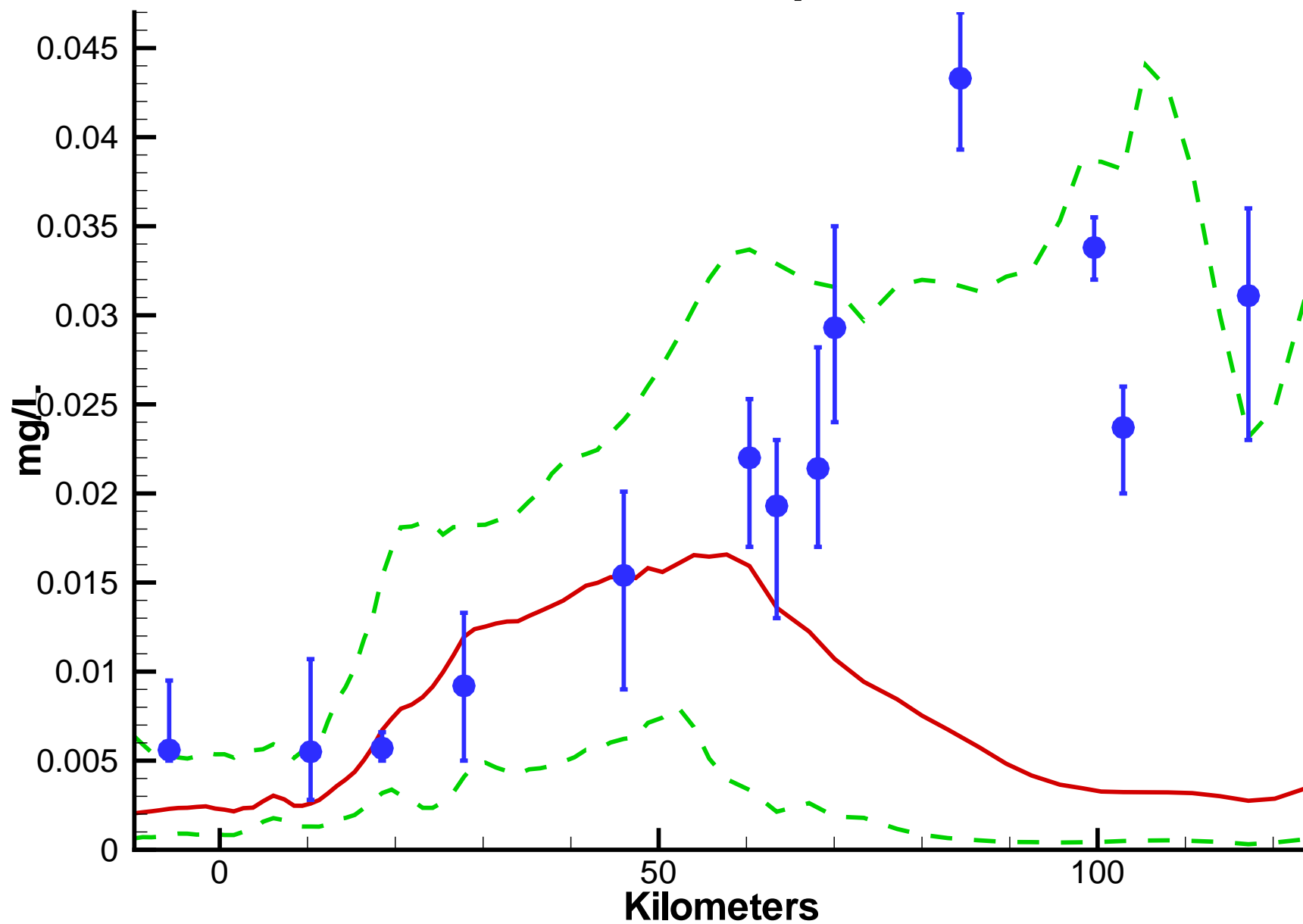


York River (Run 406)

Bottom Dissolved Phosphate Summer 1994

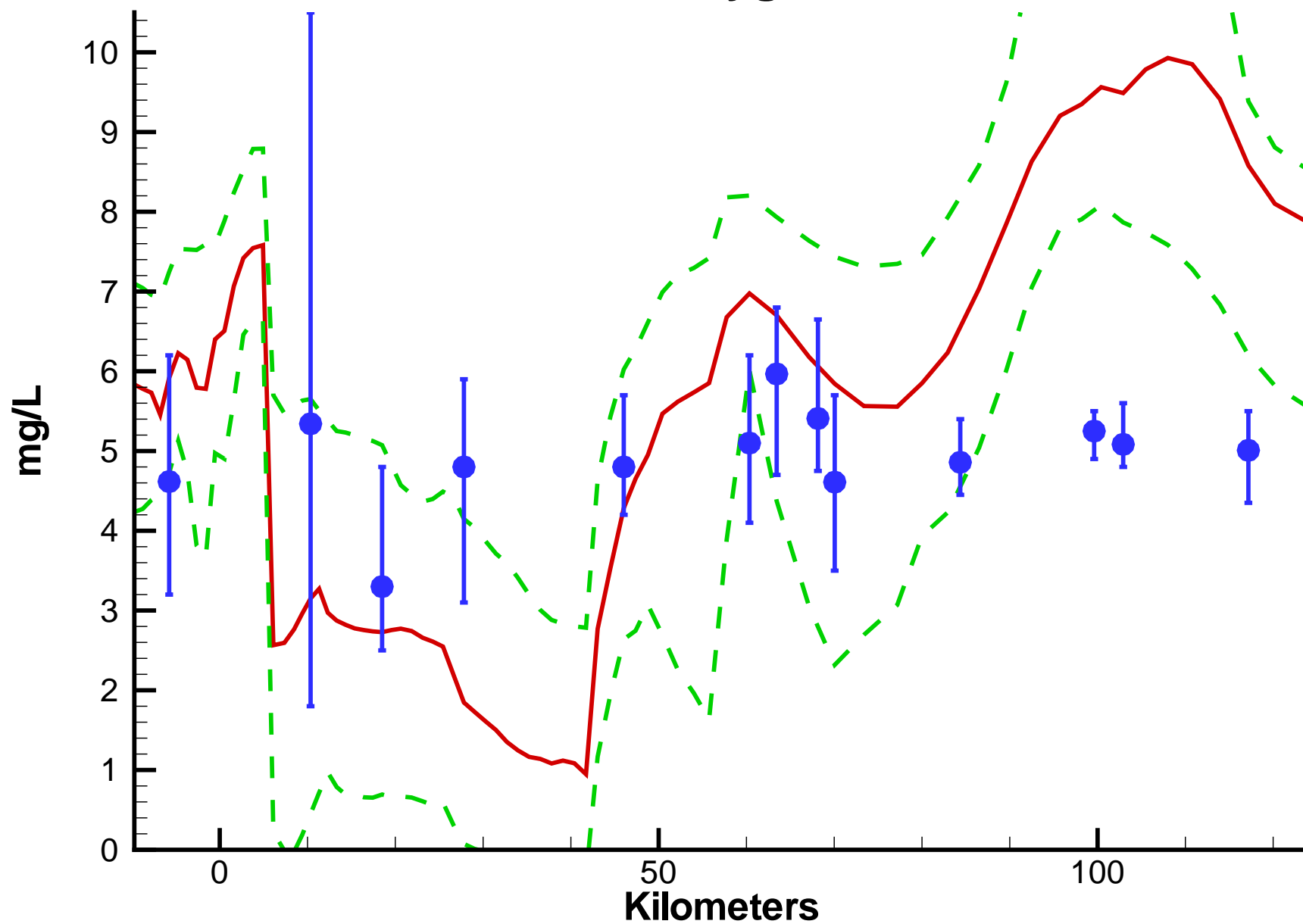


York River (Run 406) Surface Dissolved Phosphate Summer 1994

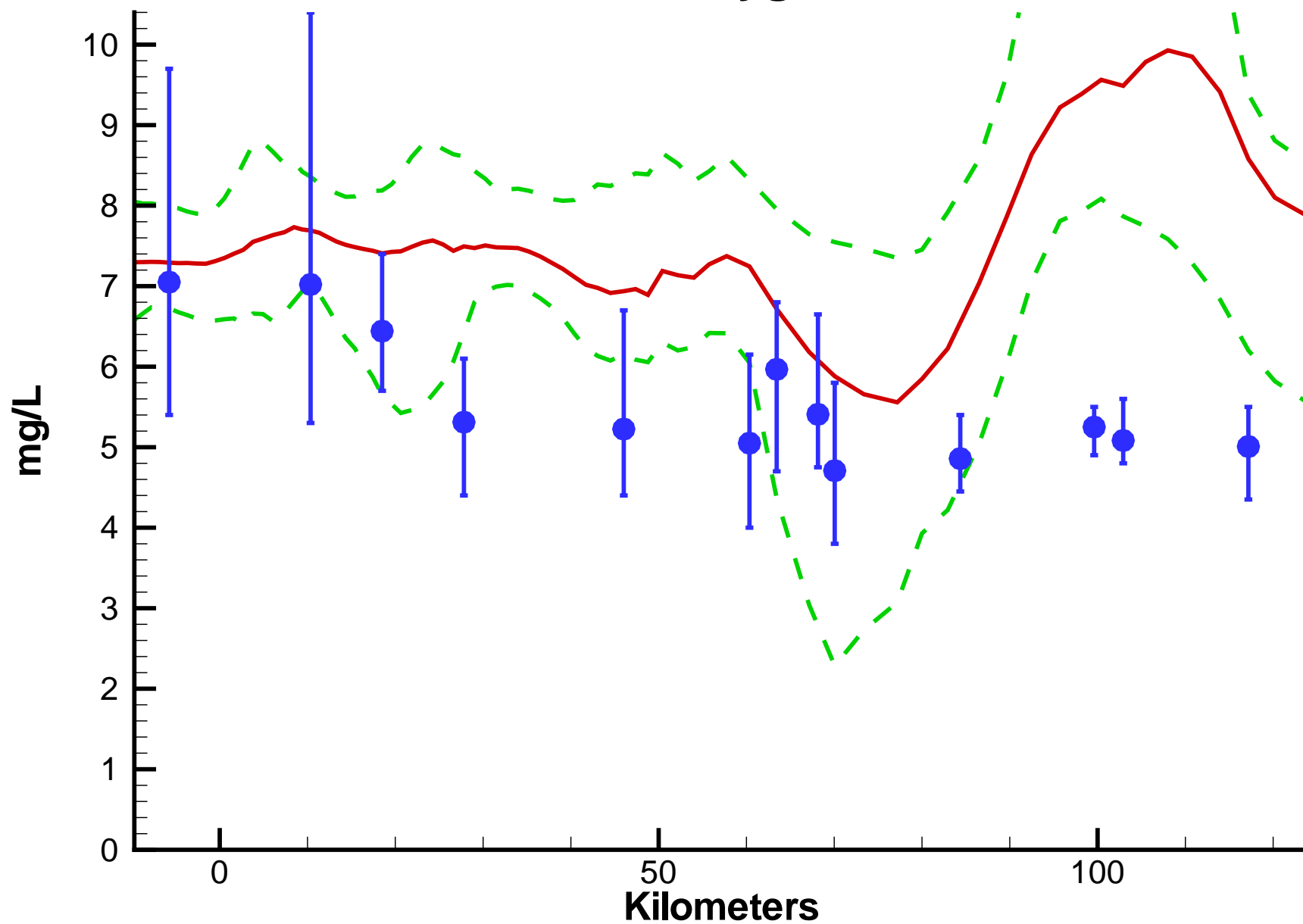


York River (Run 406)

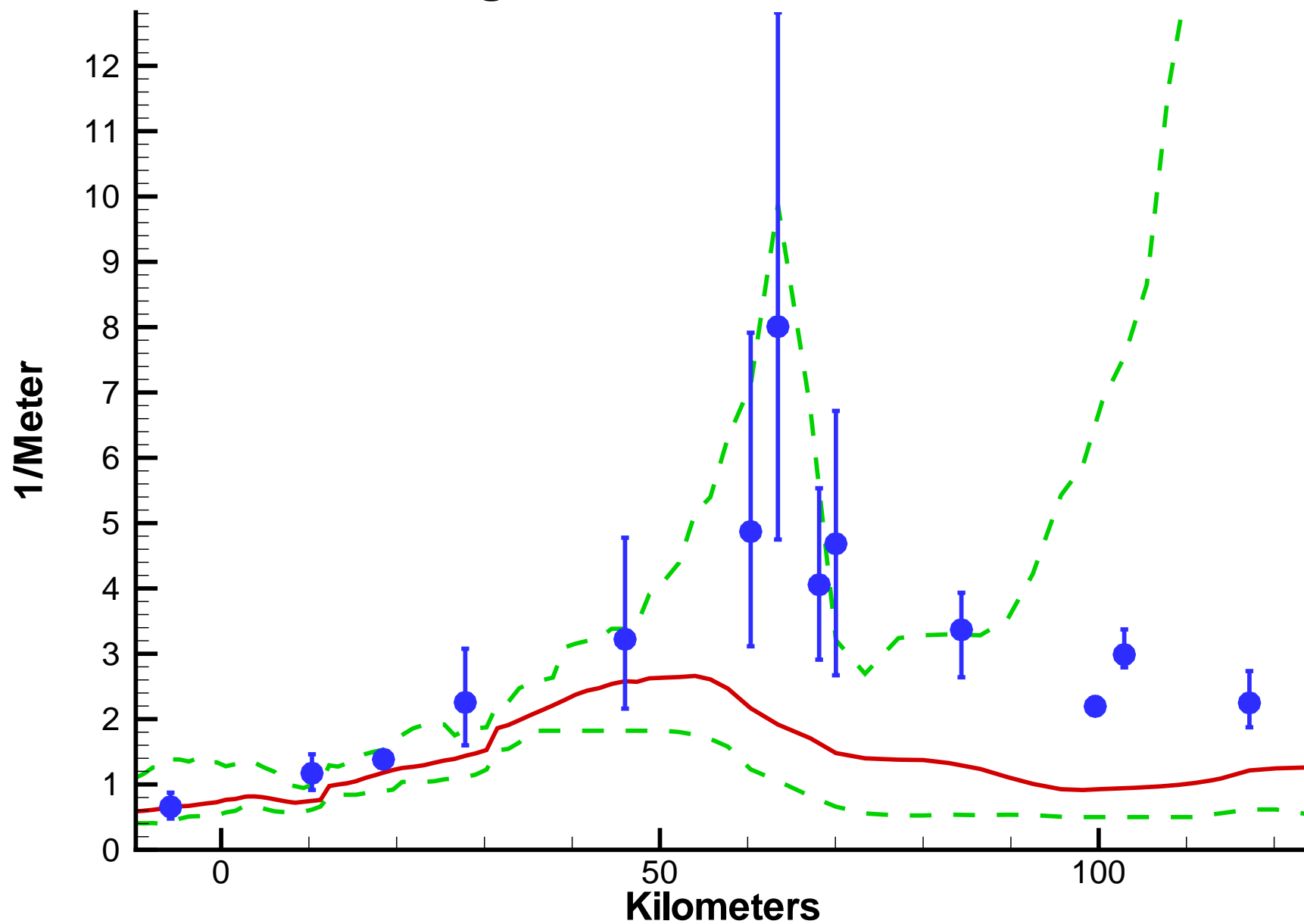
Bottom Dissolved Oxygen Summer 1994



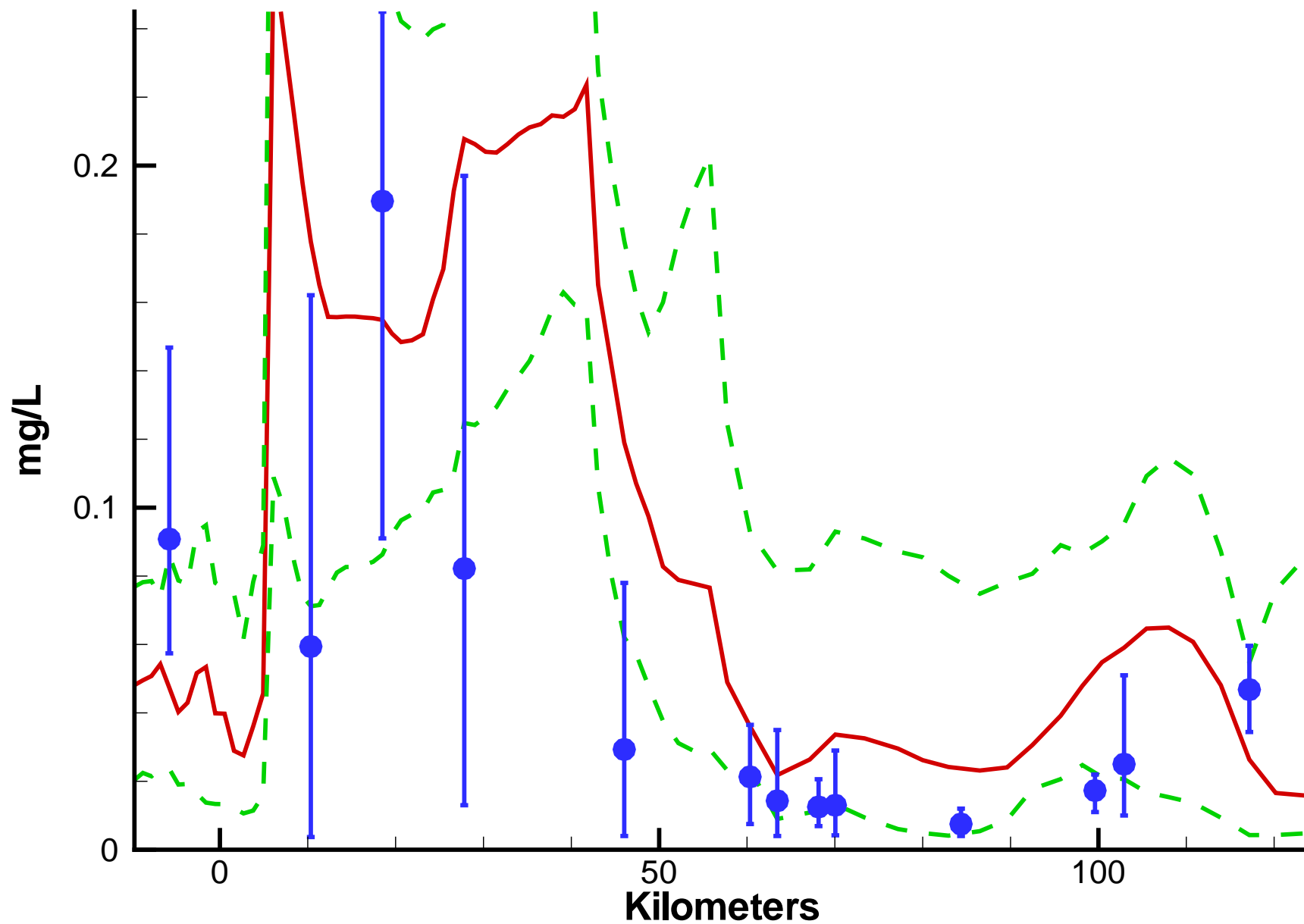
York River (Run 406) Surface Dissolved Oxygen Summer 1994



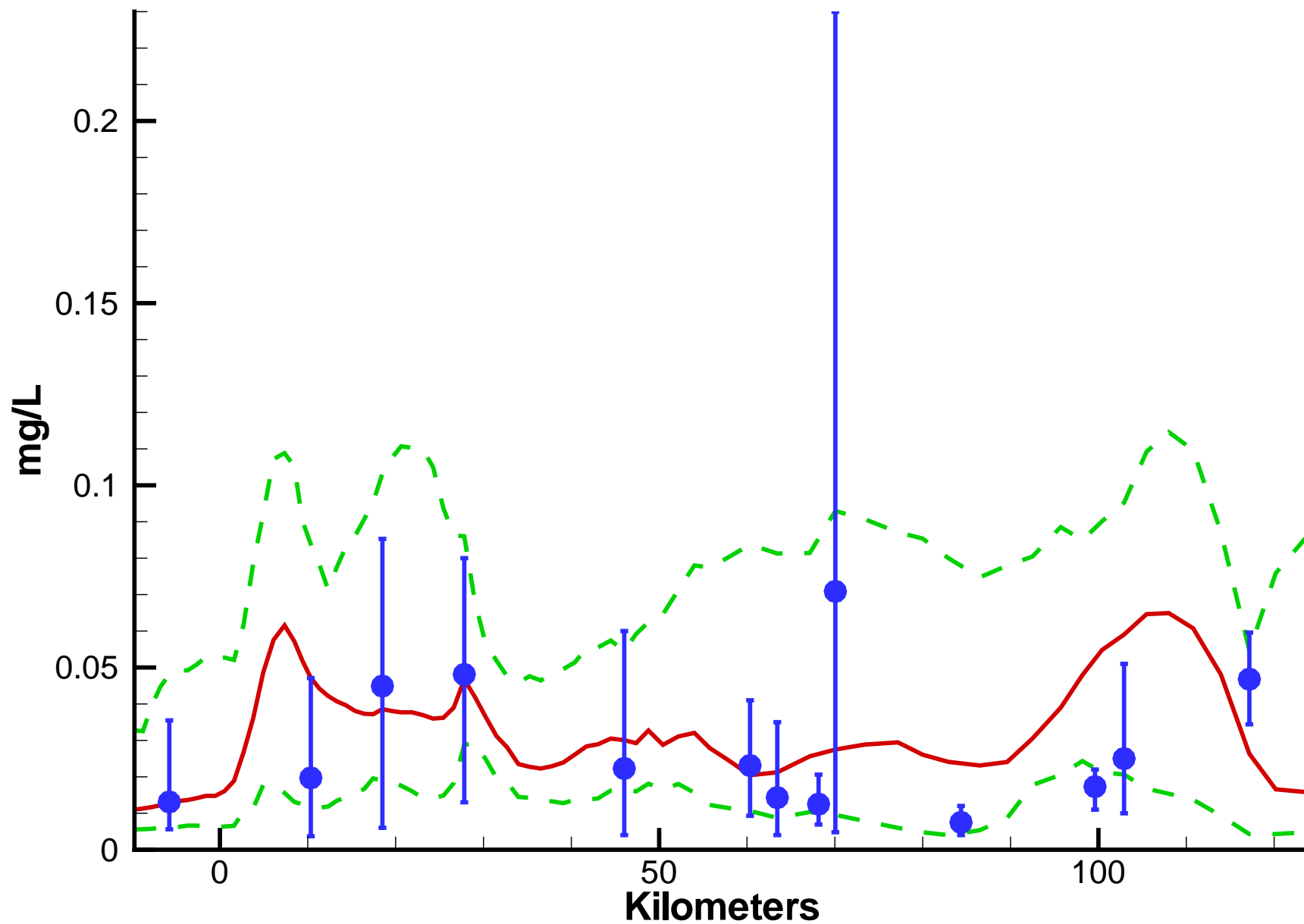
York River (Run 406) Surface Light Extinction Summer 1994



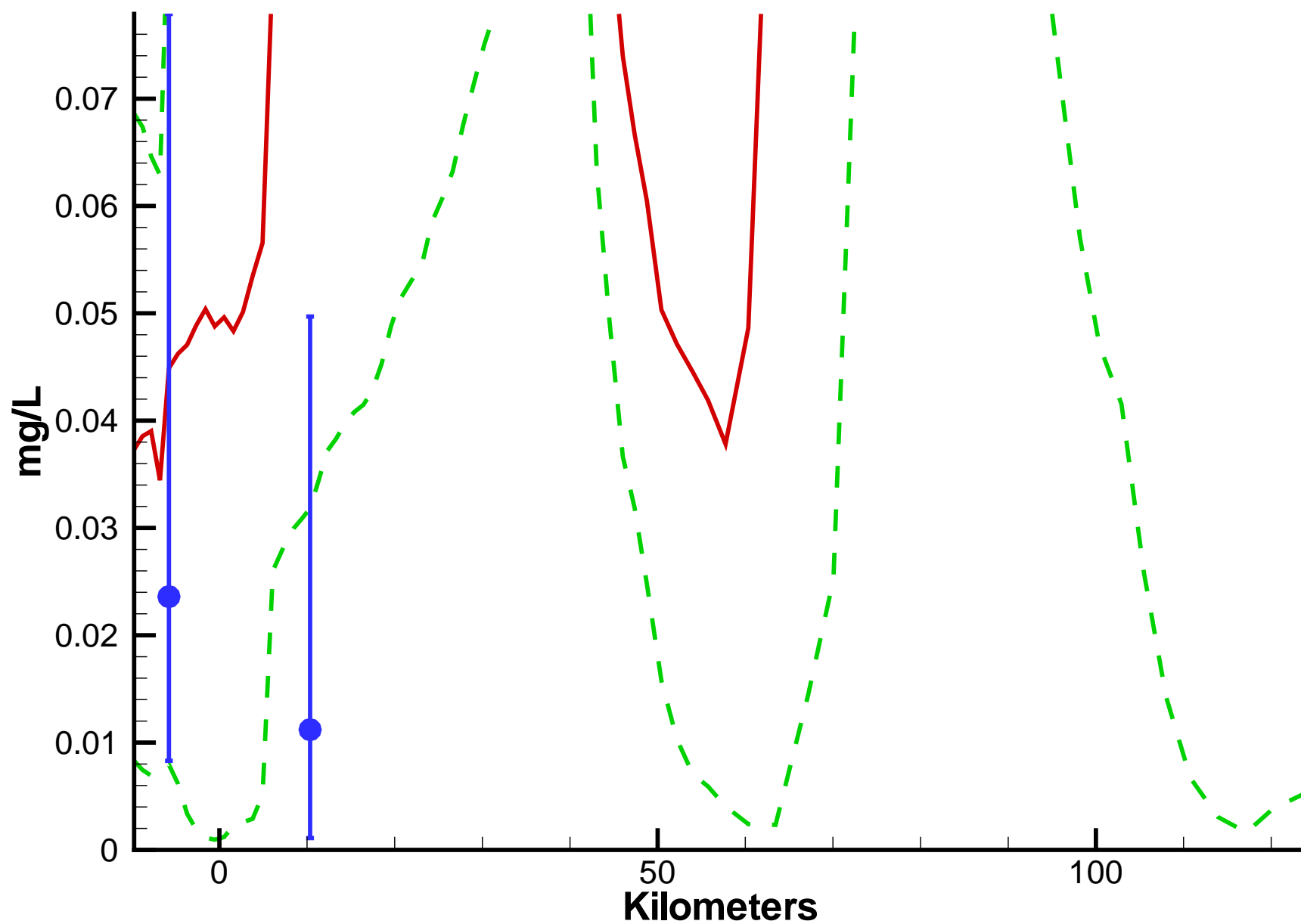
York River (Run 406) Bottom Ammonium Summer 1994



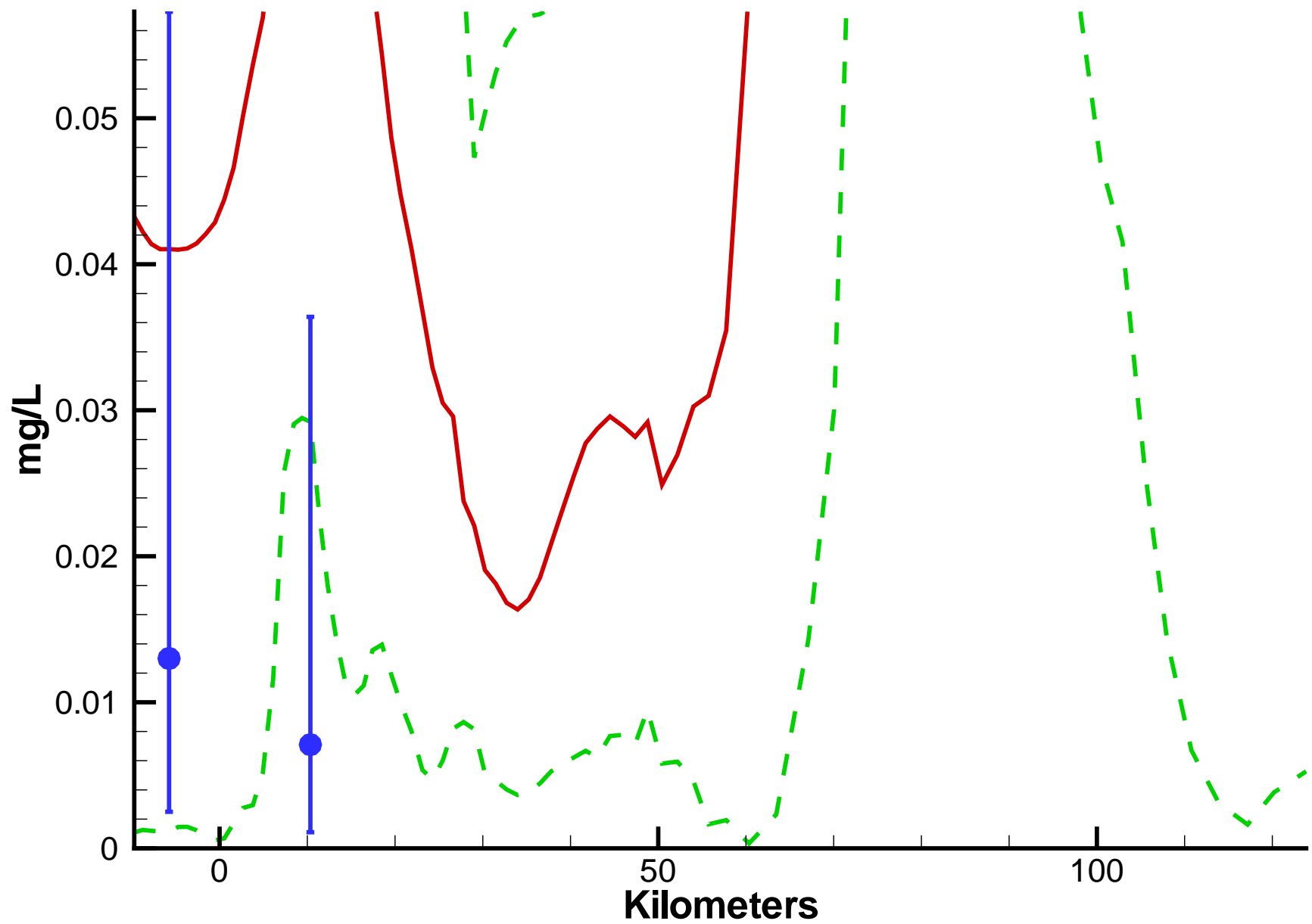
York River (Run 406) Surface Ammonium Summer 1994



York River (Run 406) Bottom Nitrate Summer 1994

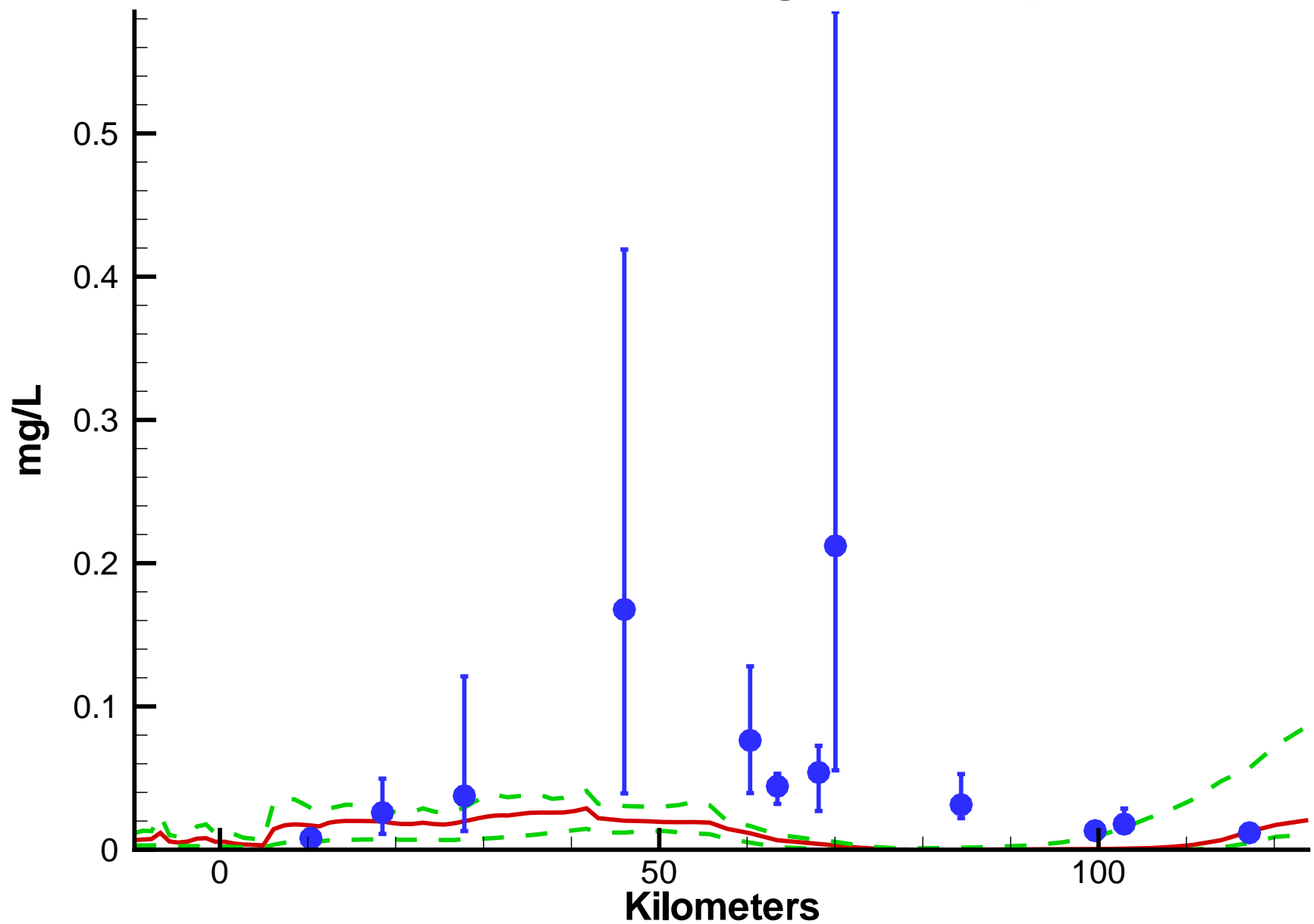


York River (Run 406) Surface Nitrate Summer 1994

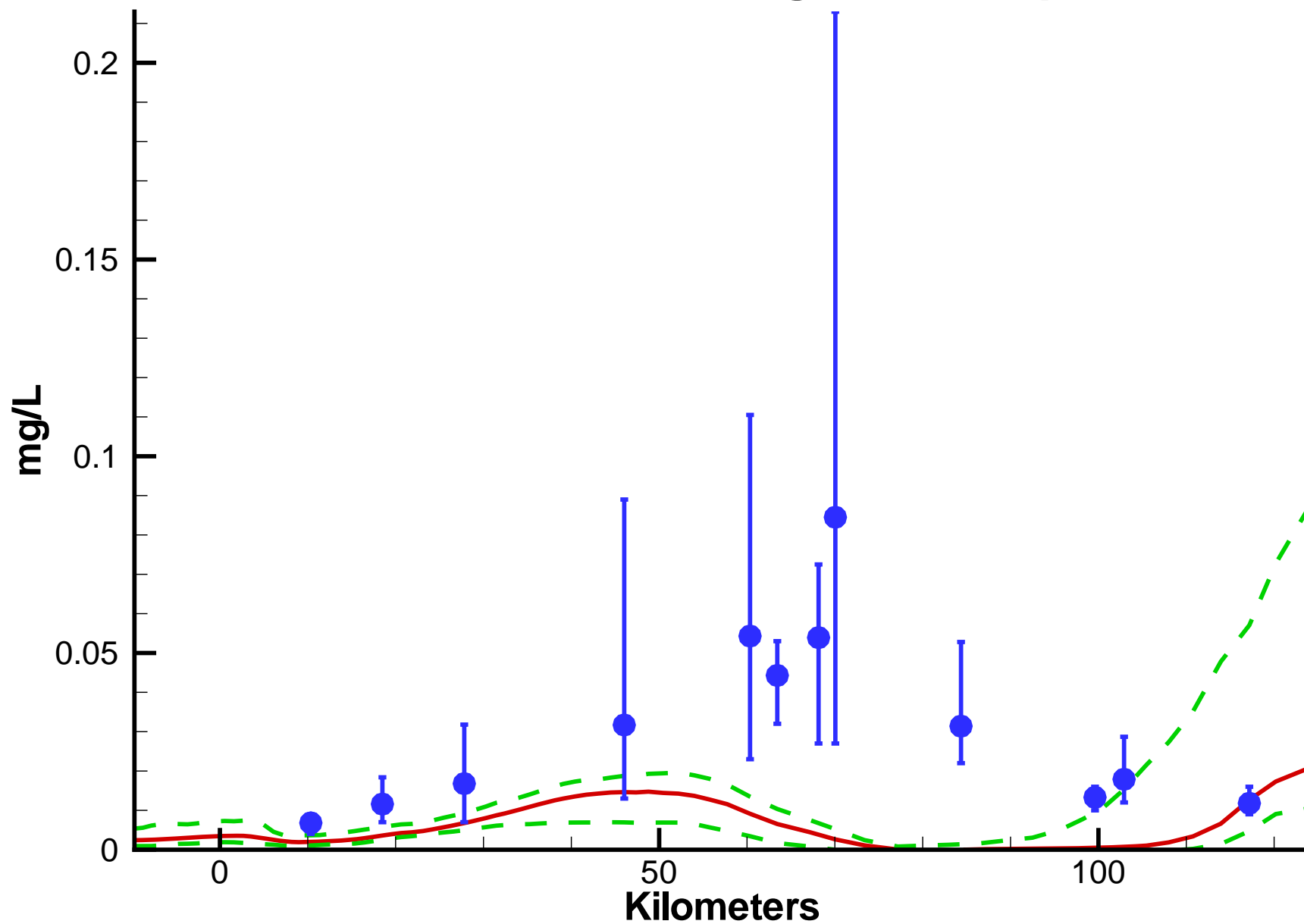


York River (Run 406)

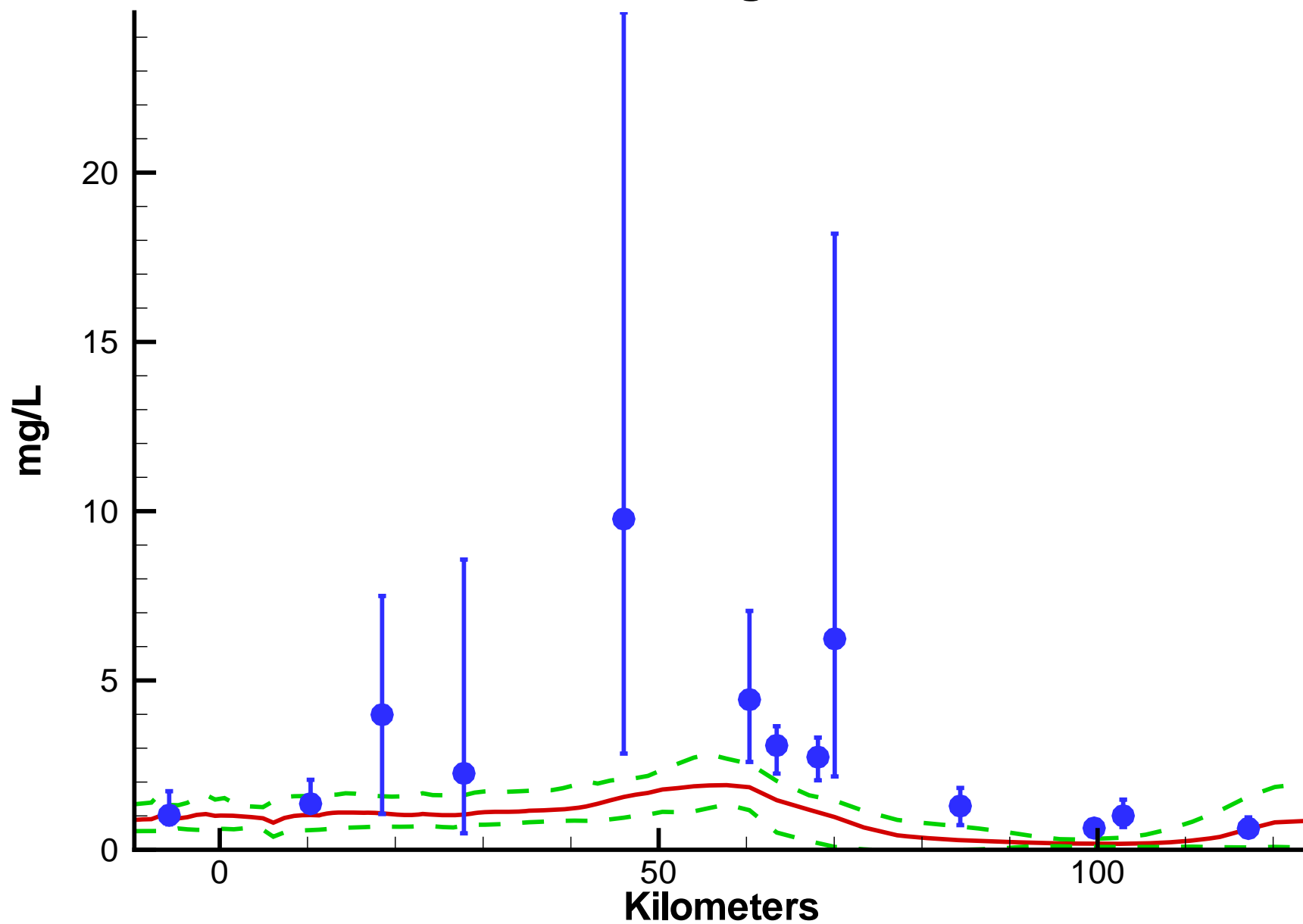
Bottom Particulate Inorganic Phosphorus Summer 1999



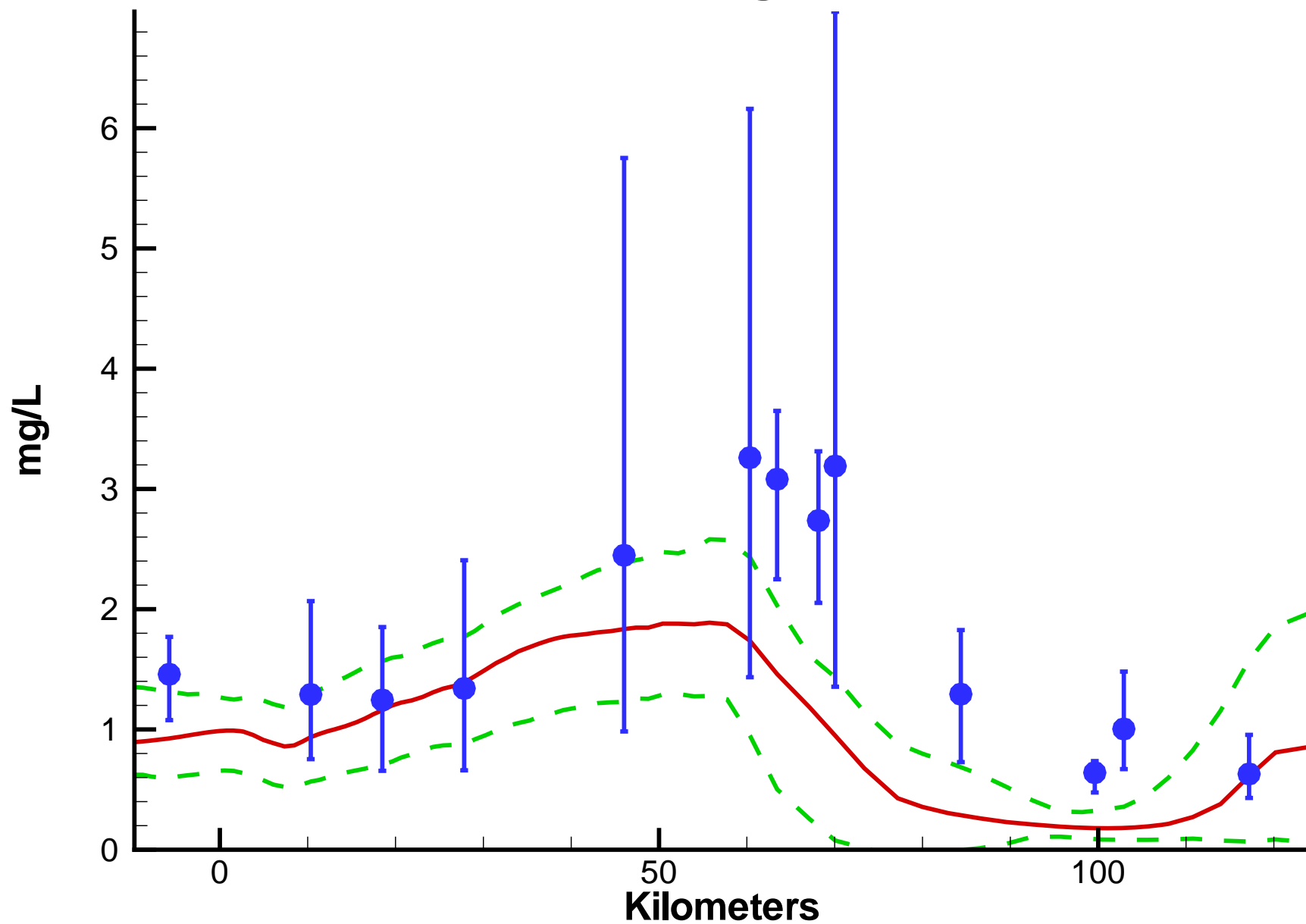
York River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



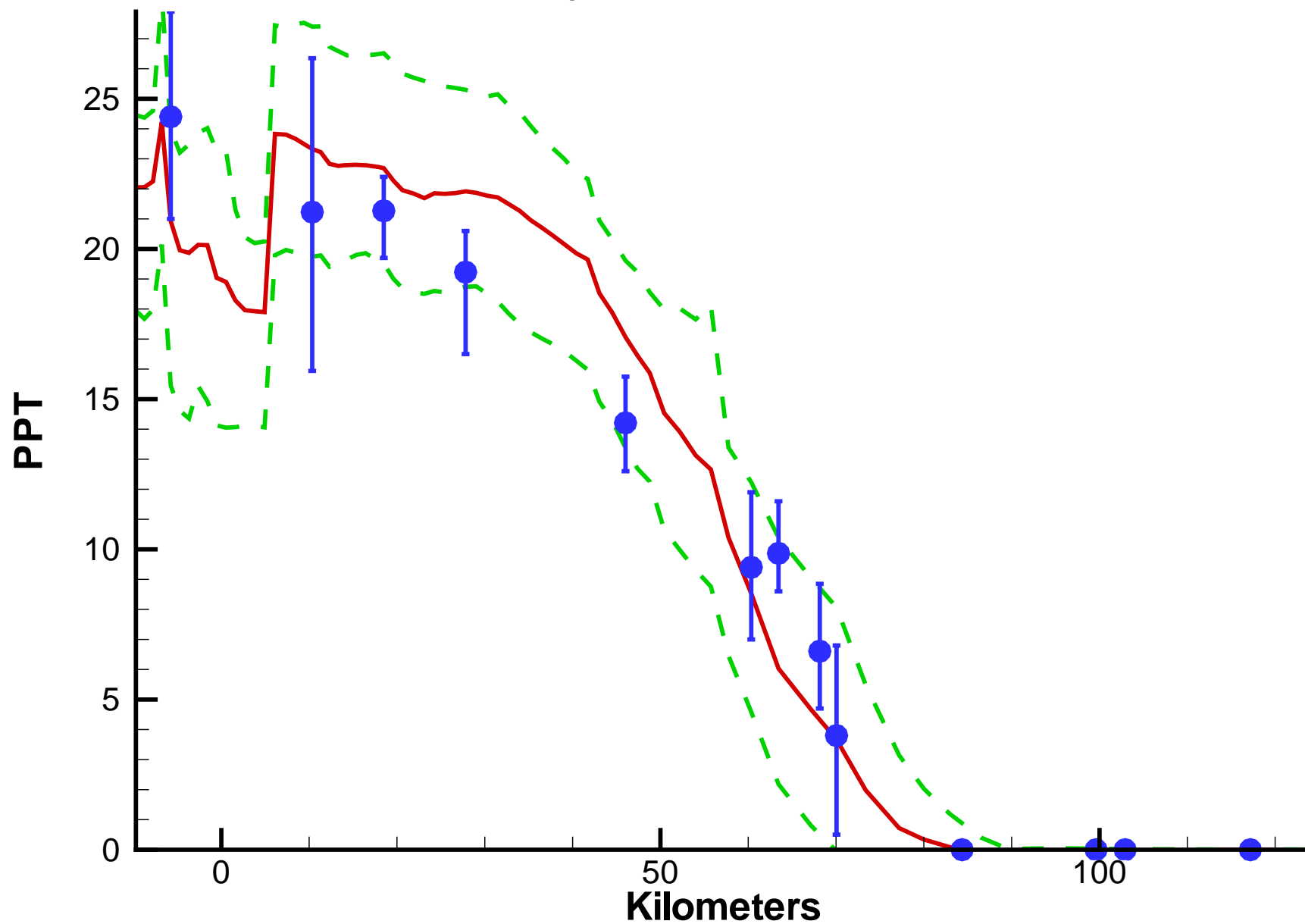
York River (Run 406) Bottom Particulate Organic Carbon Summer 1994



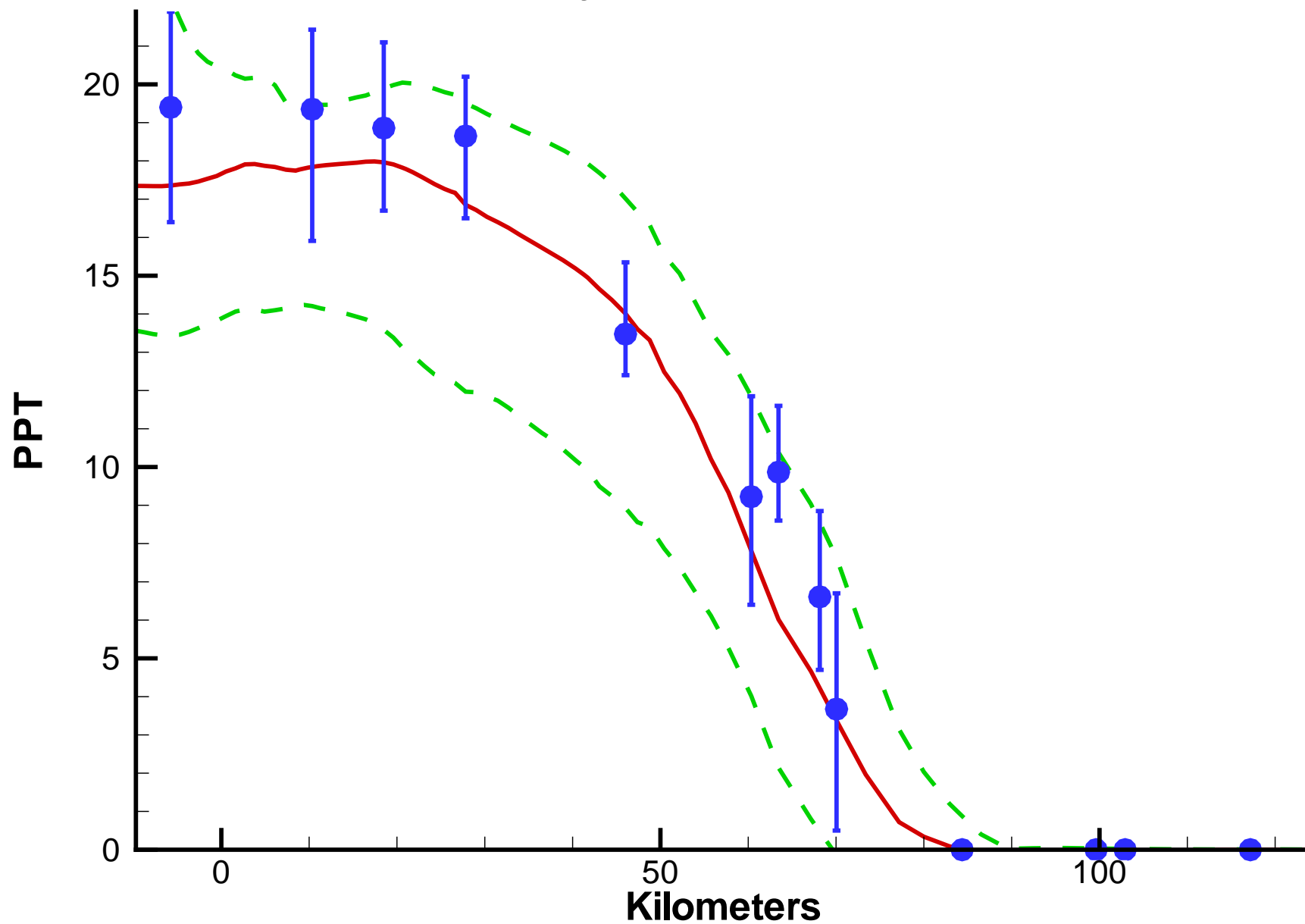
York River (Run 406) Surface Particulate Organic Carbon Summer 1994



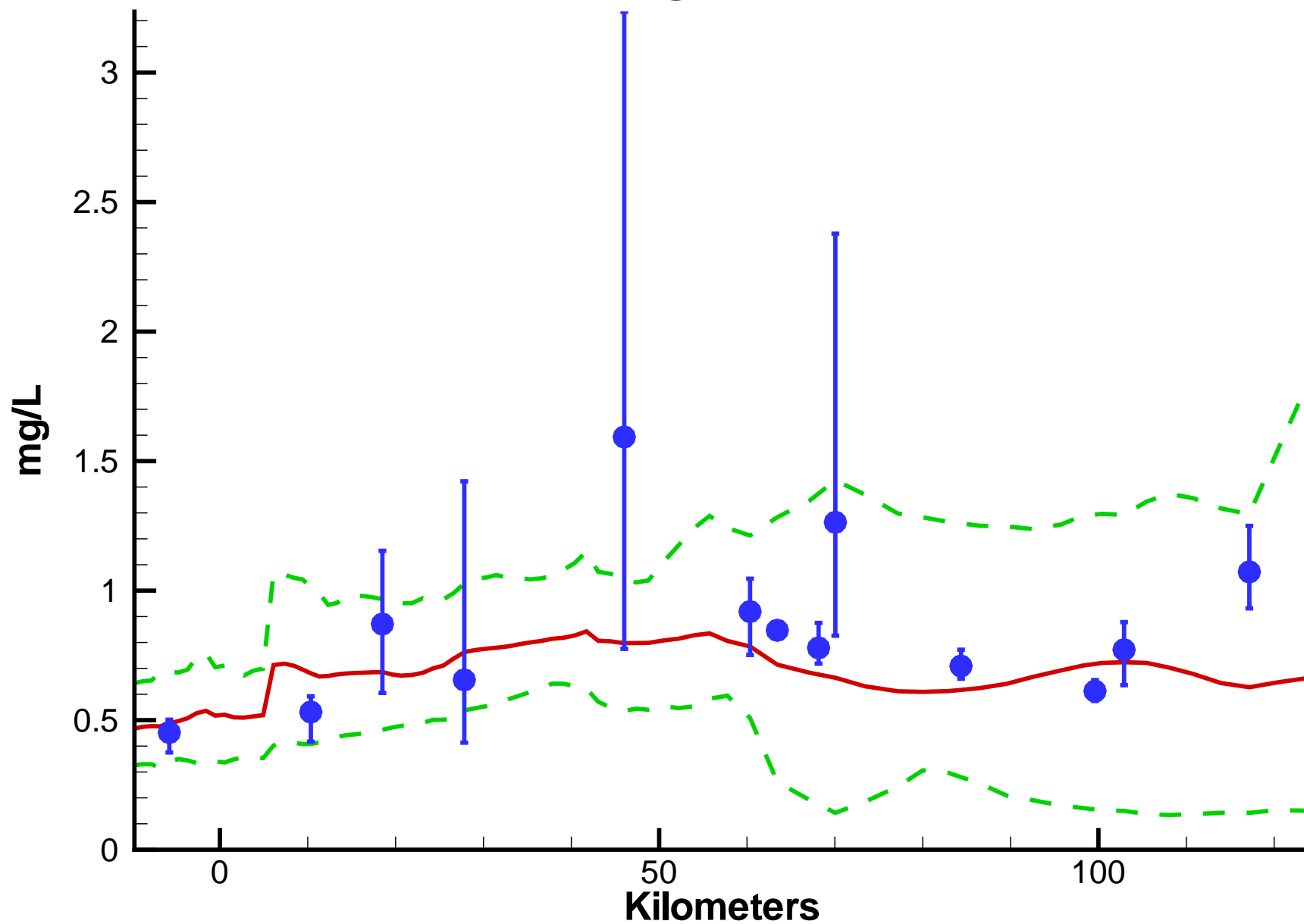
York River (Run 406) Bottom Salinity Summer 1994



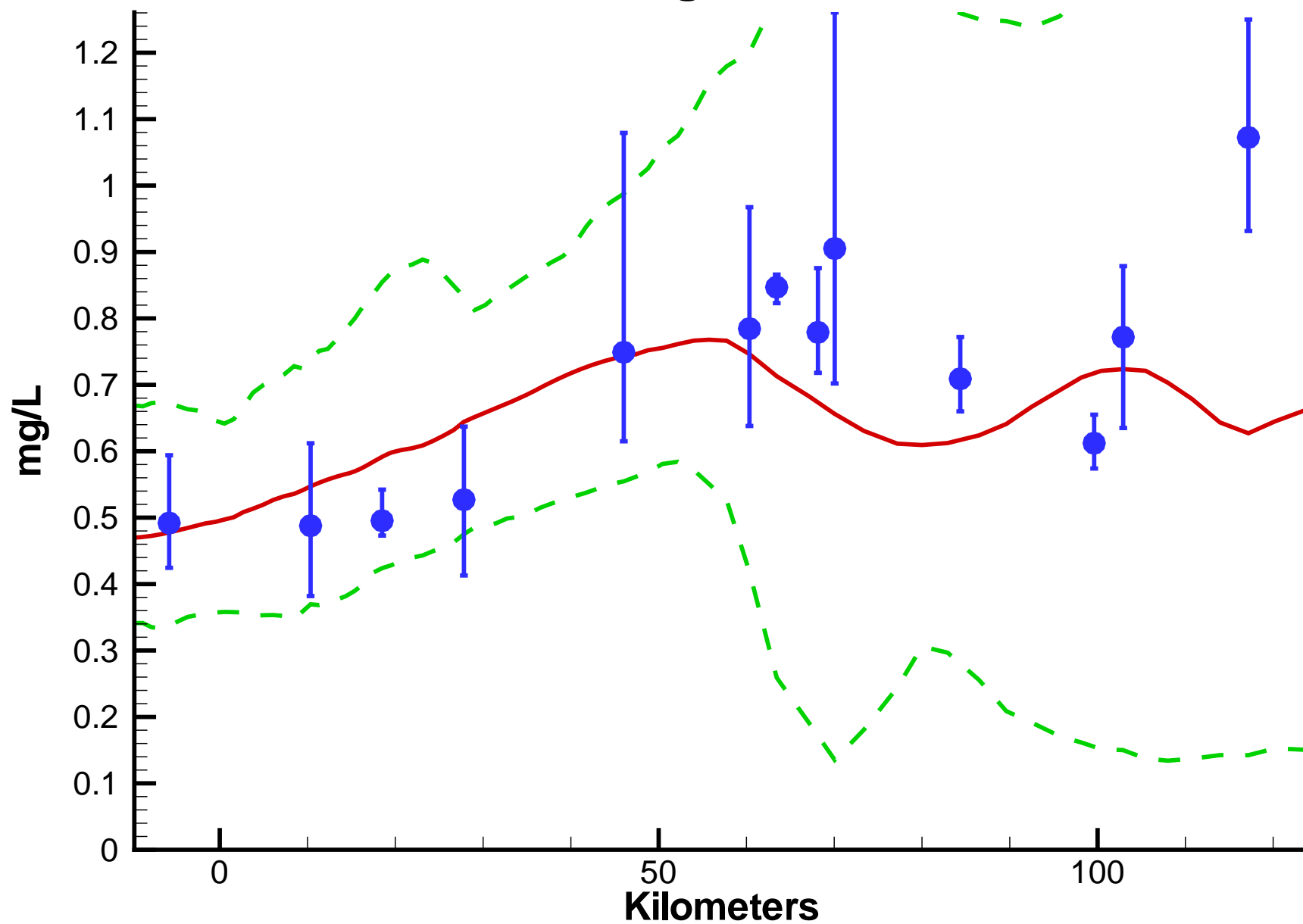
York River (Run 406) Surface Salinity Summer 1994



York River (Run 406) Bottom Total Nitrogen Summer 1994

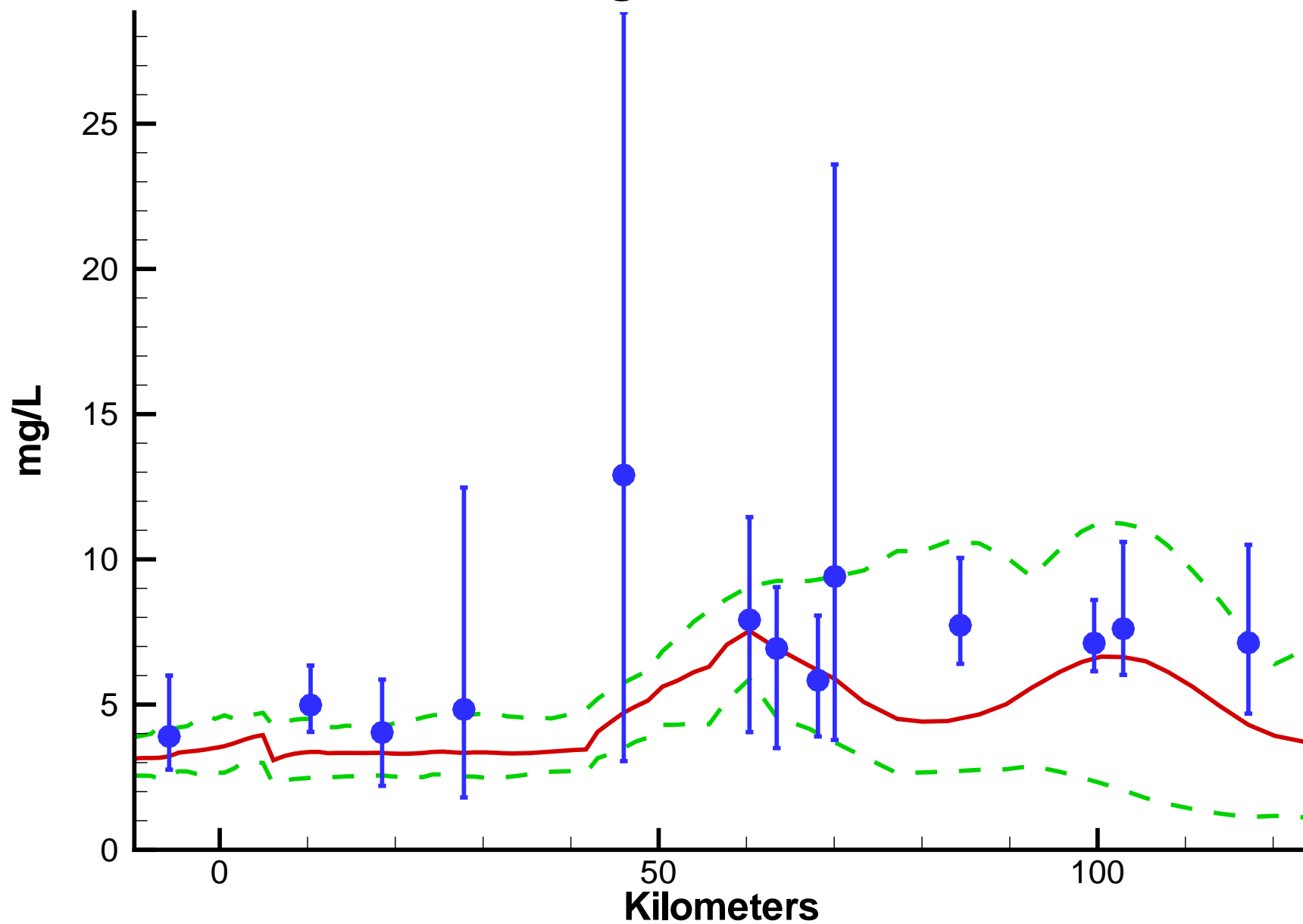


York River (Run 406) Surface Total Nitrogen Summer 1994



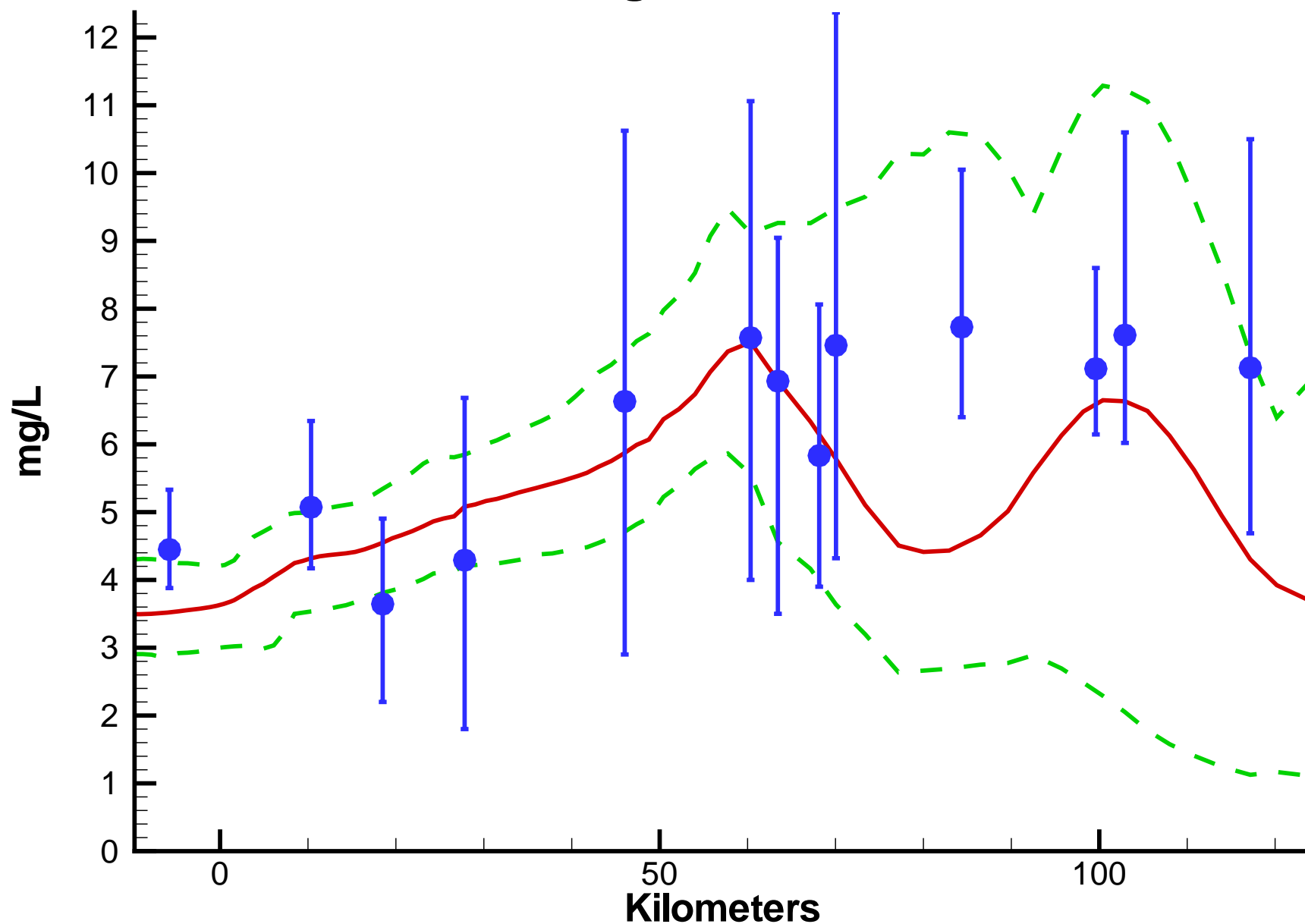
York River (Run 406)

Bottom Total Organic Carbon Summer 1994



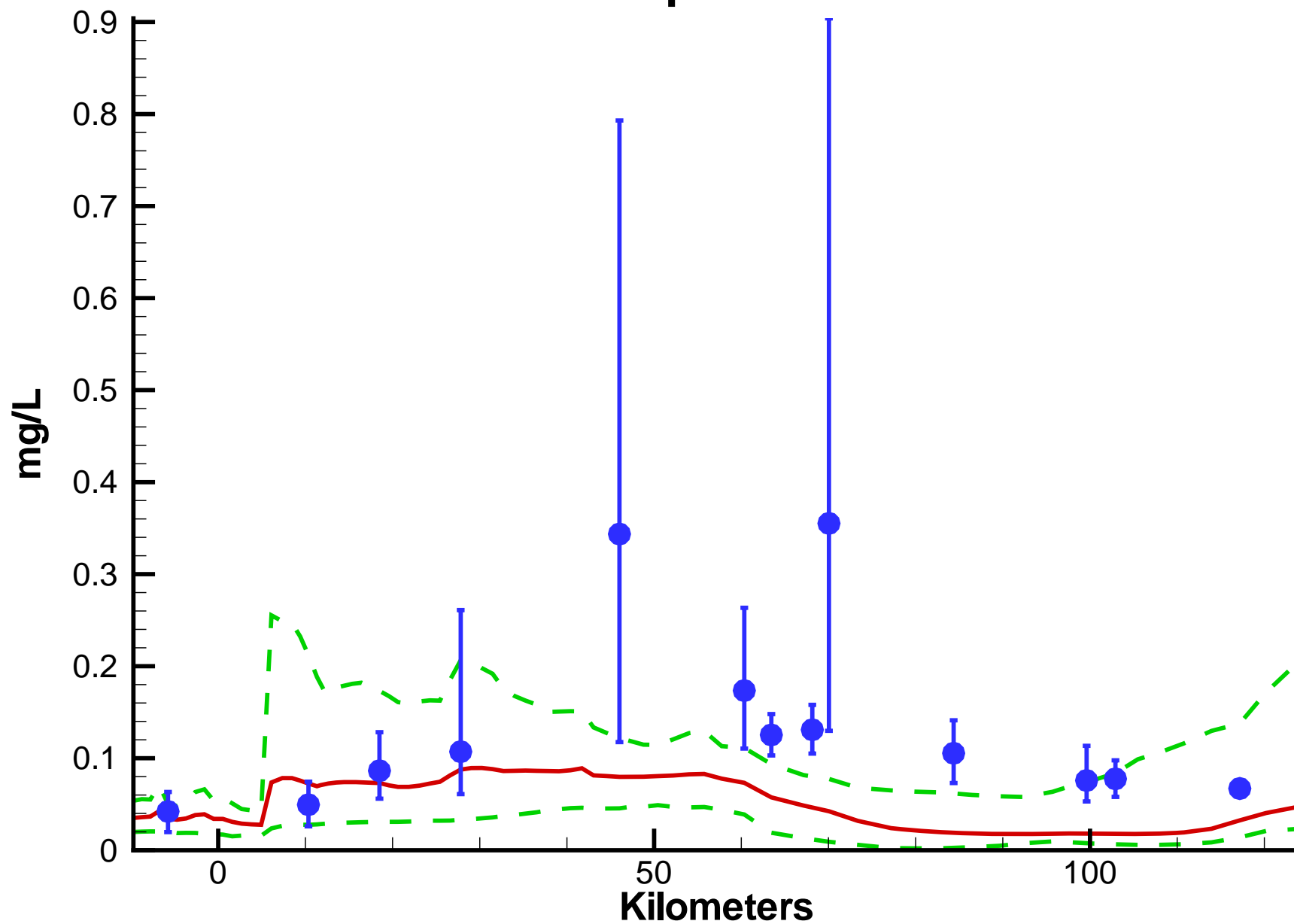
York River (Run 406)

Surface Total Organic Carbon Summer 1994

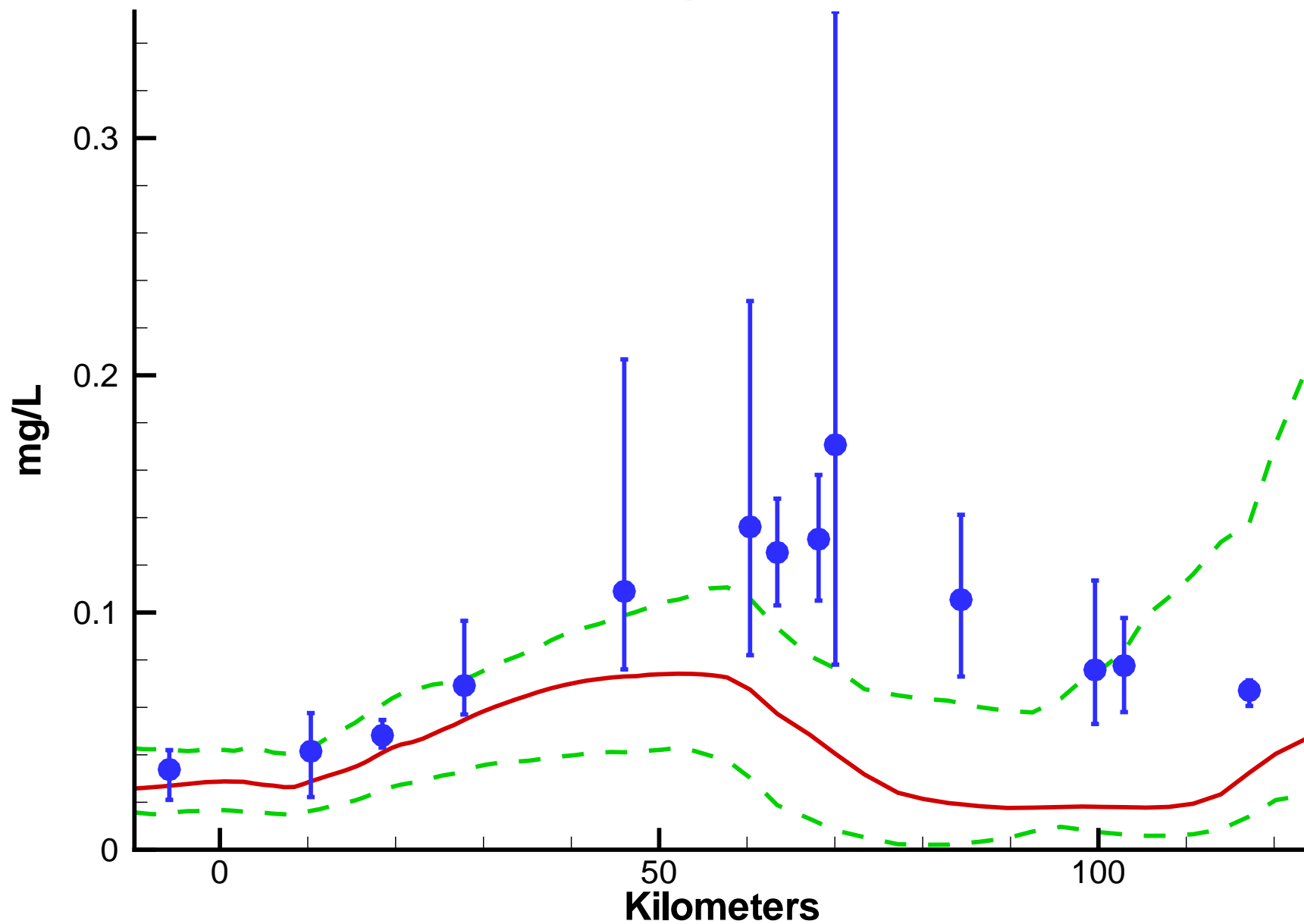


York River (Run 406)

Bottom Total Phosphorus Summer 1994

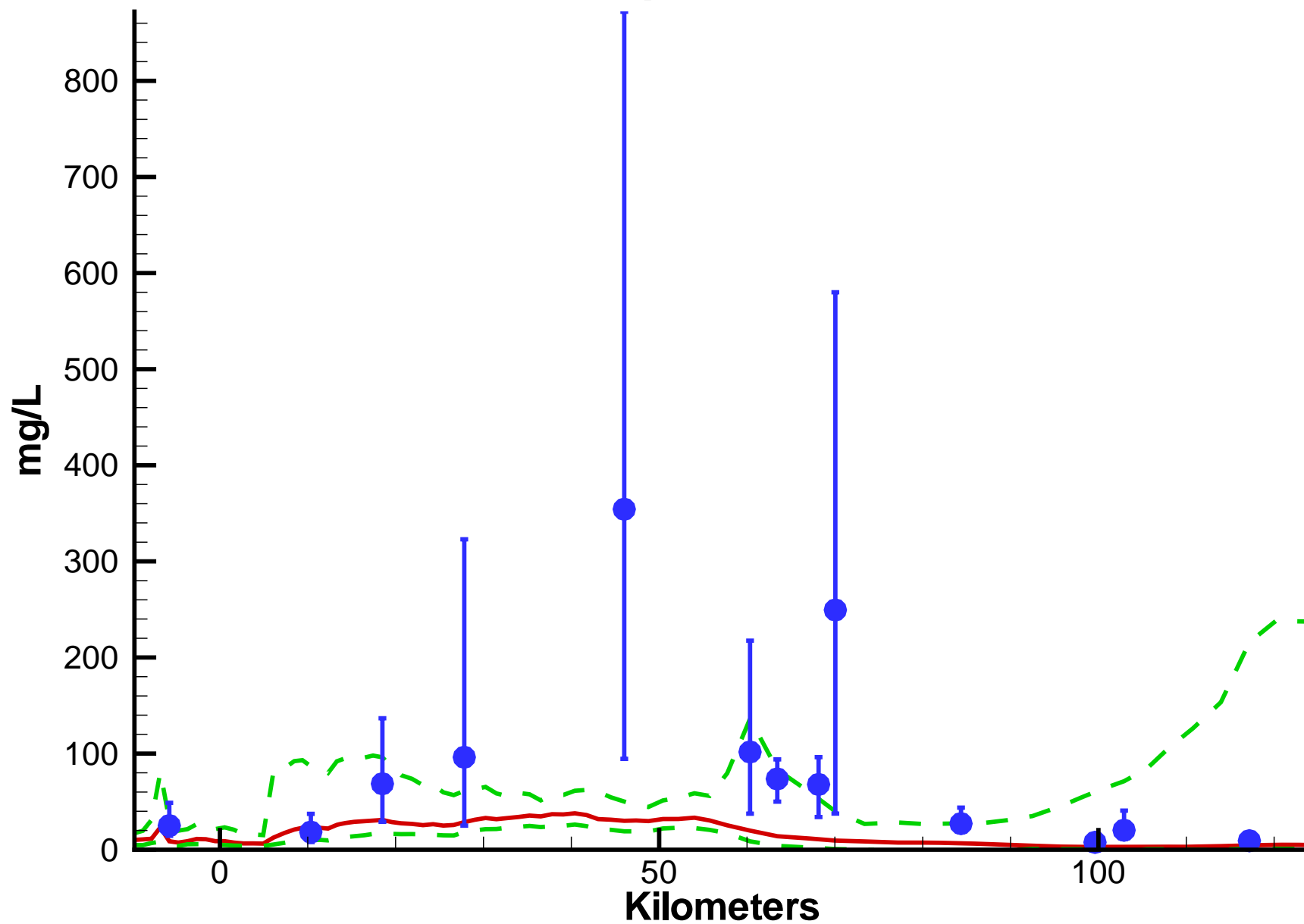


York River (Run 406) Surface Total Phosphorus Summer 1994



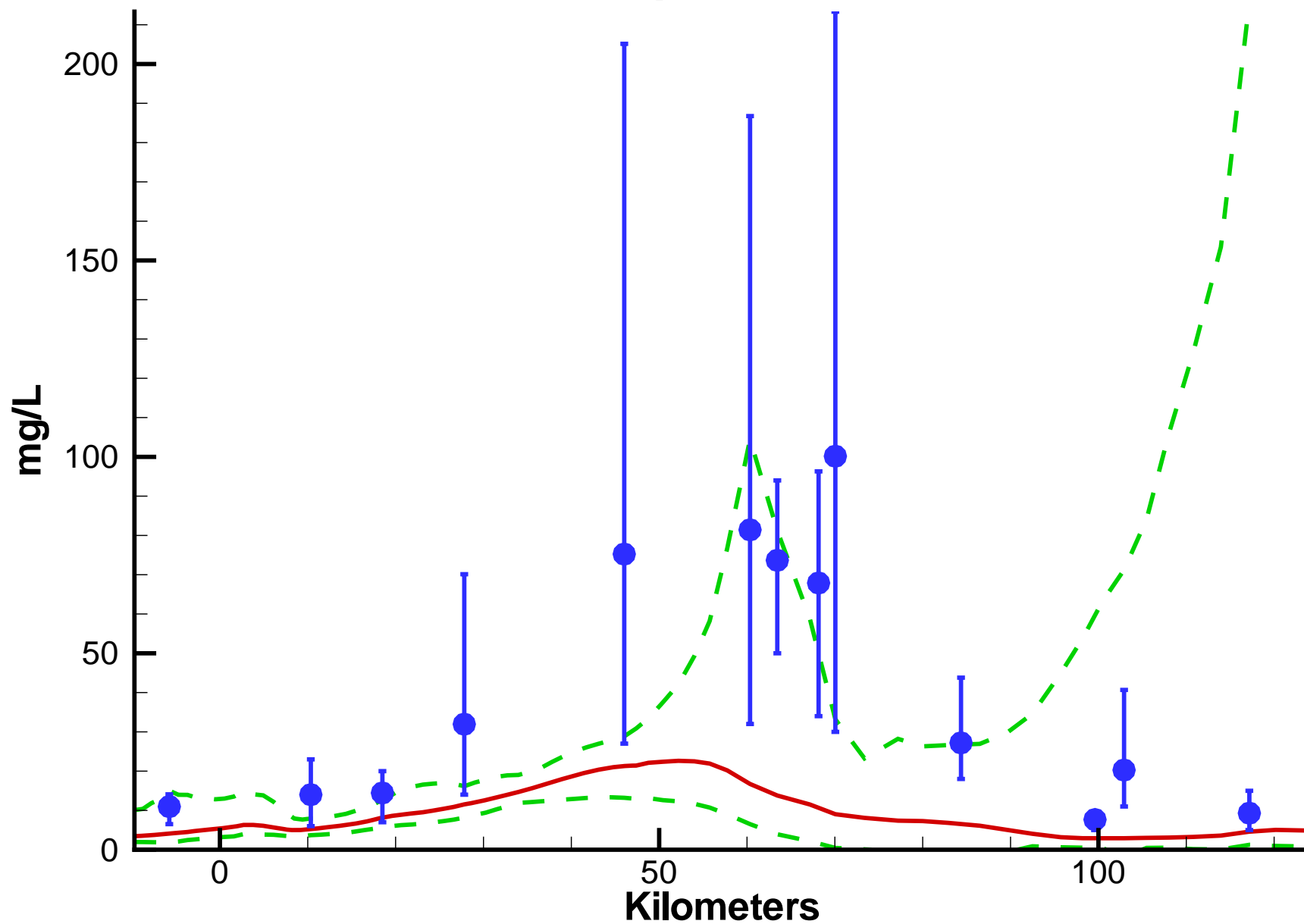
York River (Run 406)

Bottom Total Suspended Solids Summer 1994



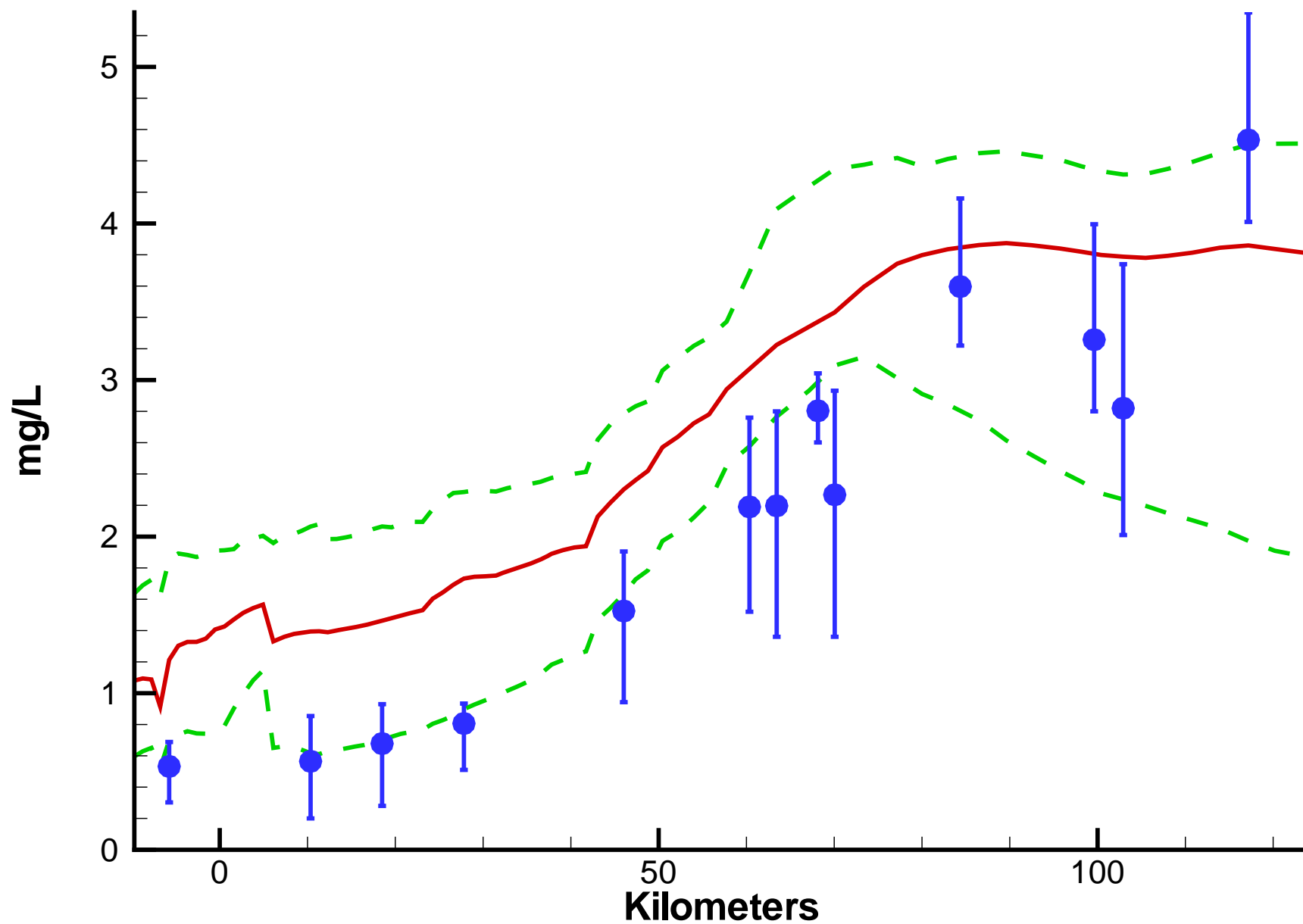
York River (Run 406)

Surface Total Suspended Solids Summer 1994

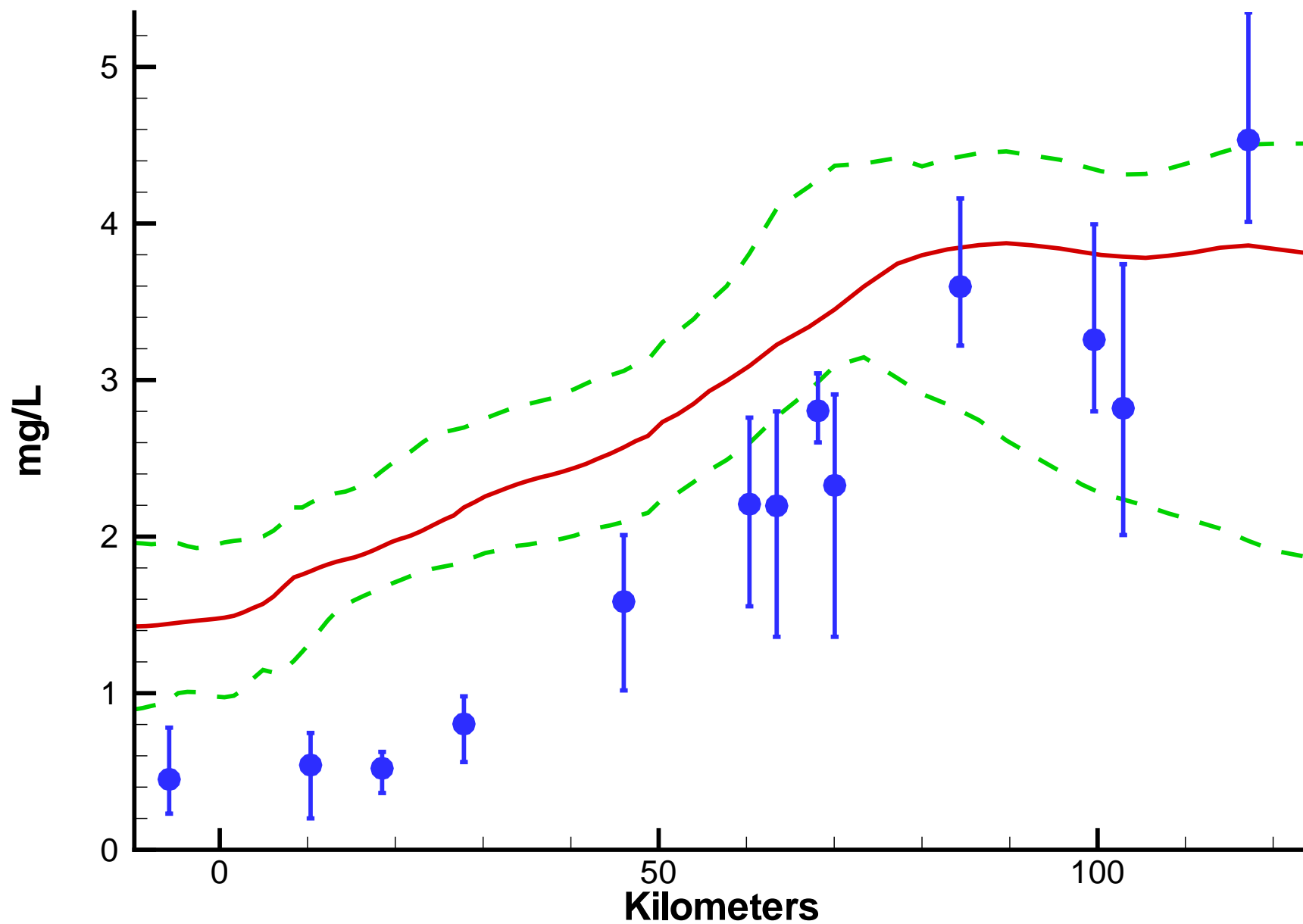


York River (Run 406)

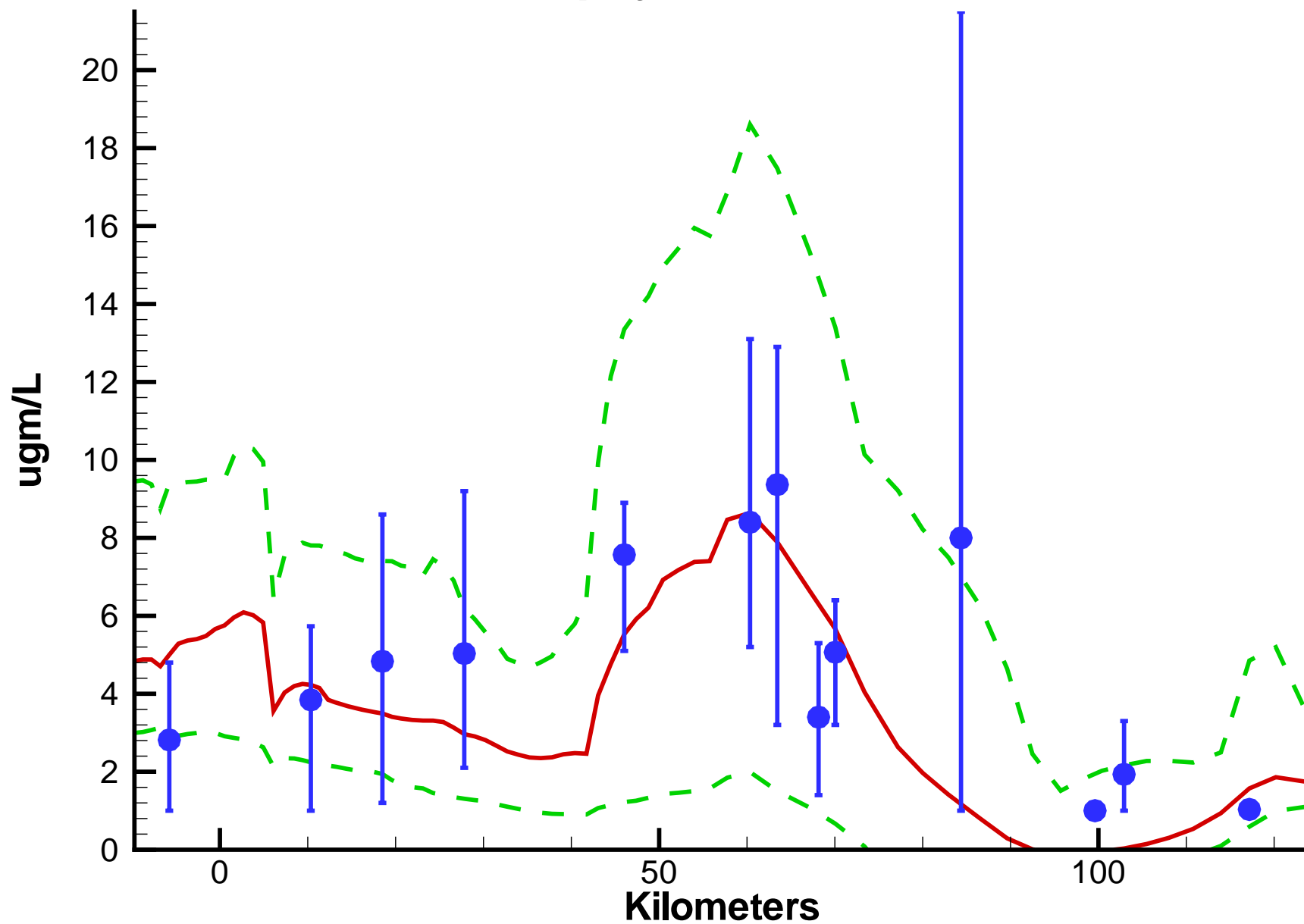
Bottom Dissolved Silica Summer 1994



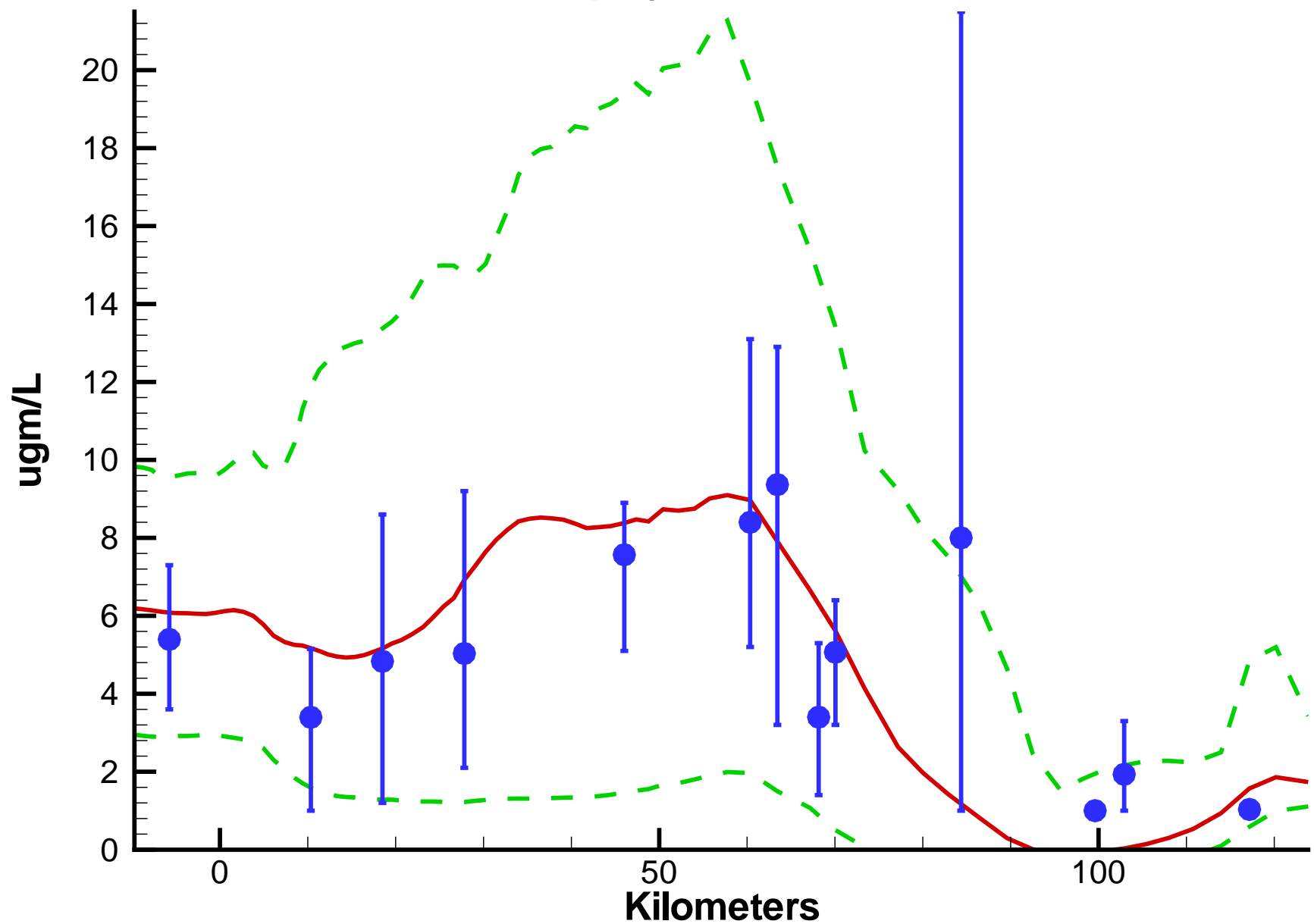
York River (Run 406) Surface Dissolved Silica Summer 1994



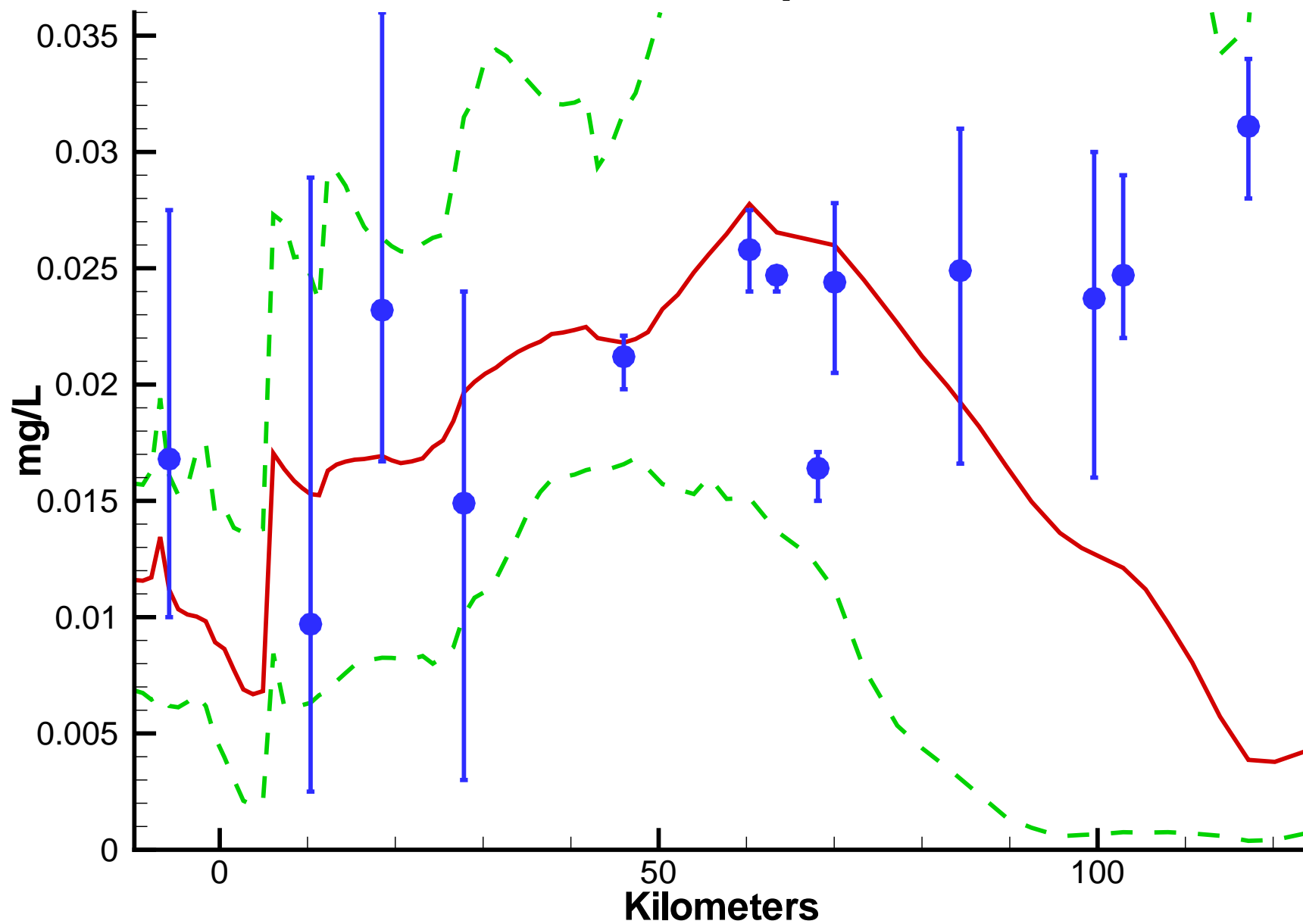
York River (Run 406) Bottom Chlorophyll Fall 1994



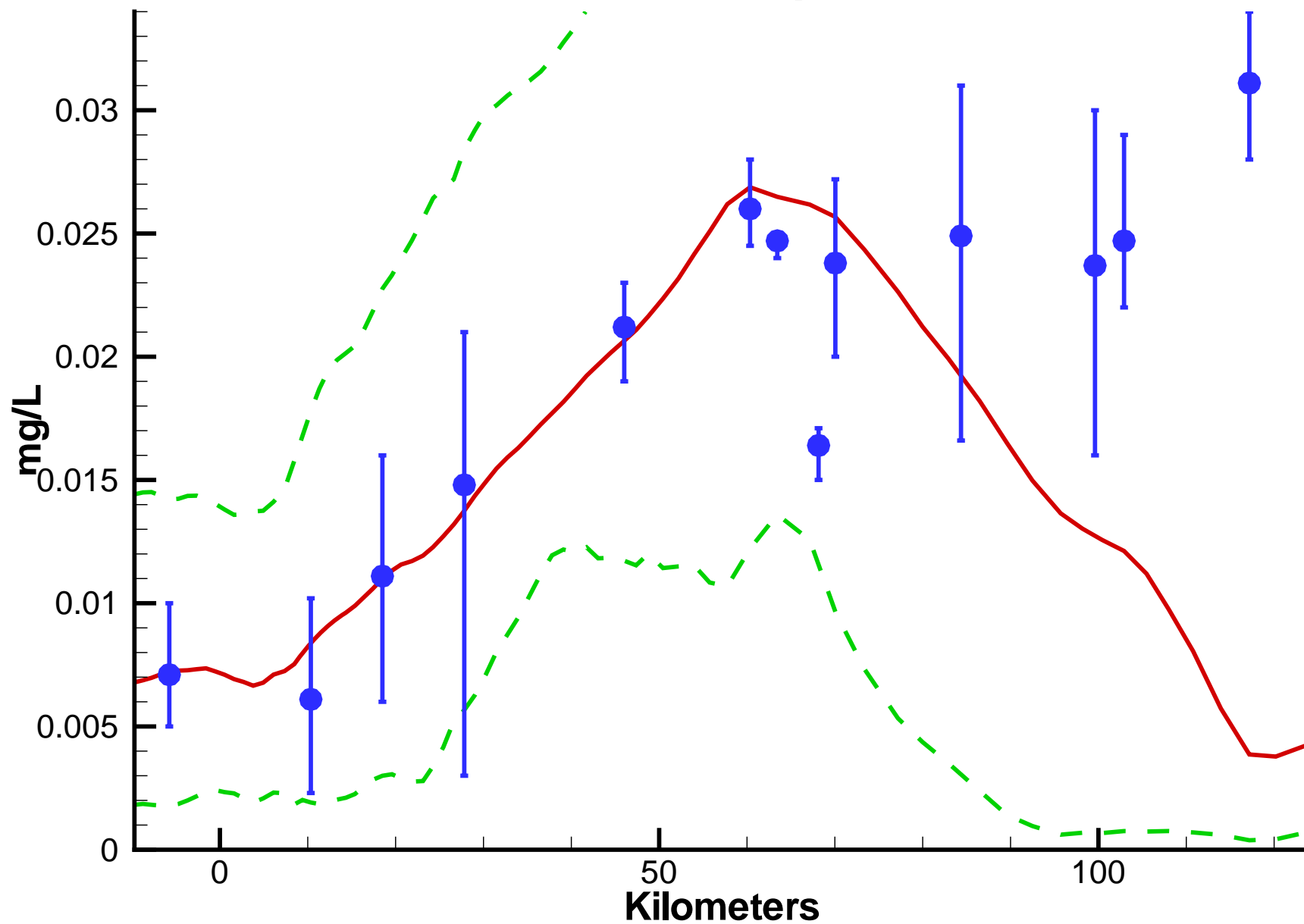
York River (Run 406) Surface Chlorophyll Fall 1994



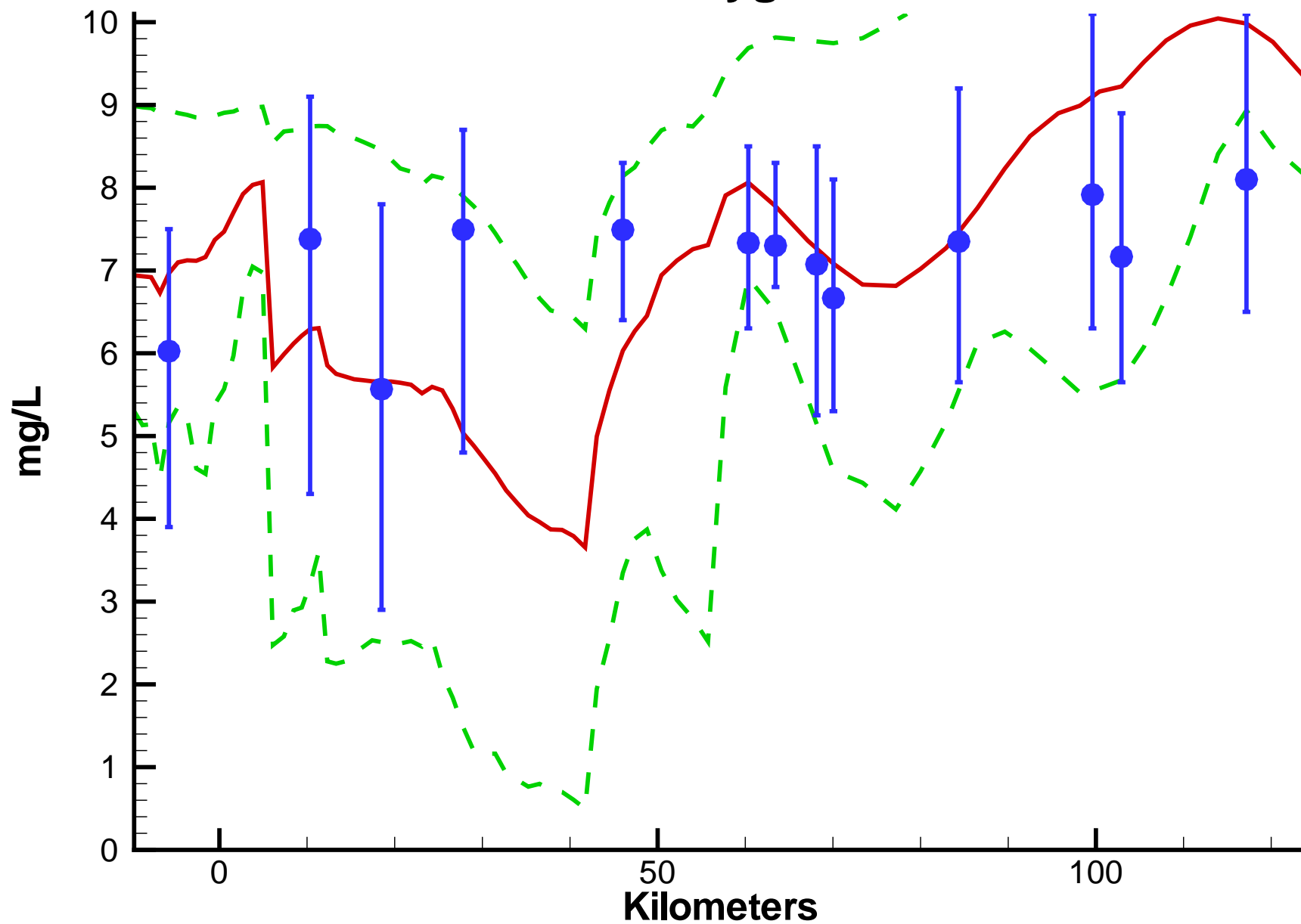
York River (Run 406) Bottom Dissolved Phosphate Fall 1994



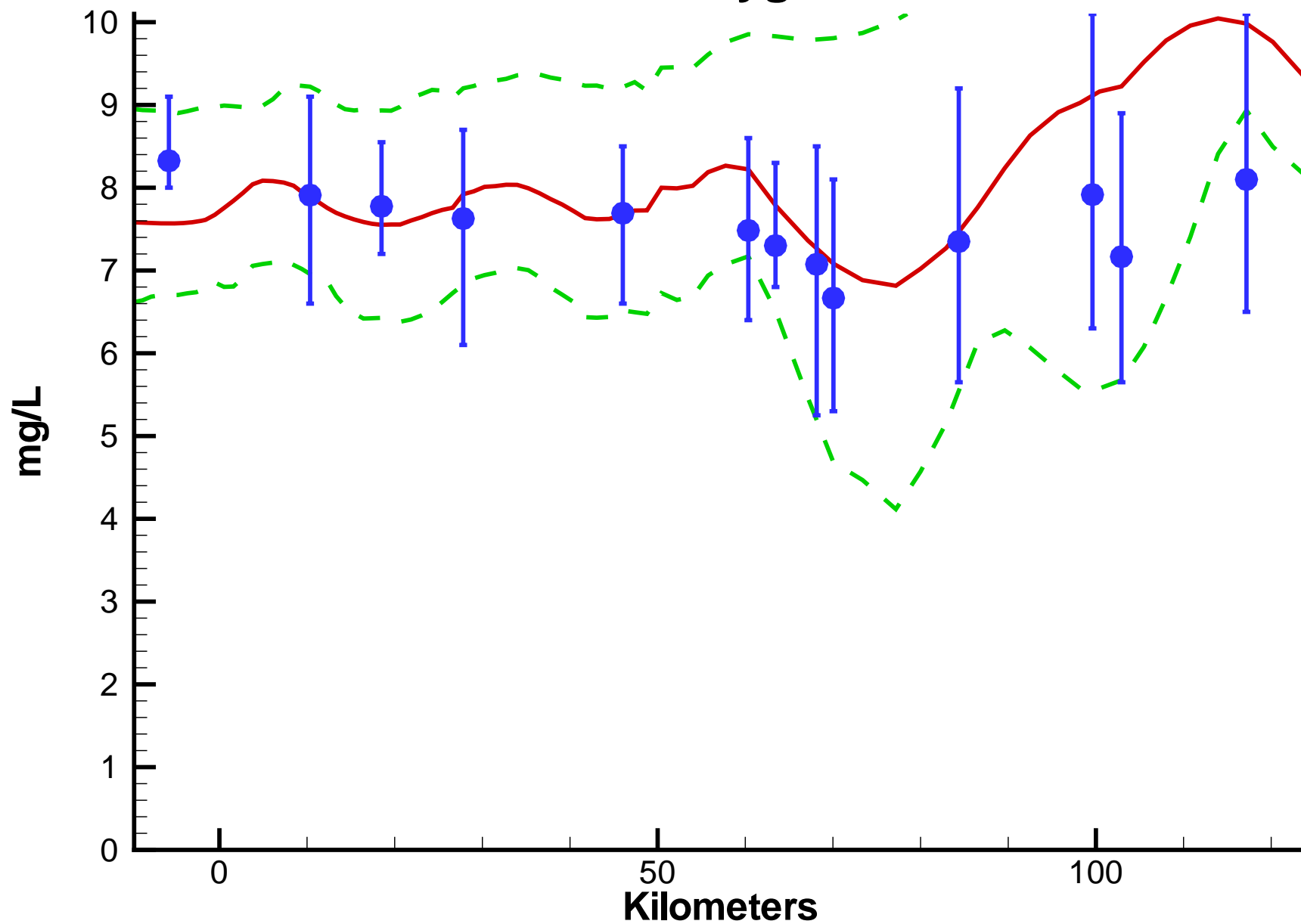
York River (Run 406) Surface Dissolved Phosphate Fall 1994



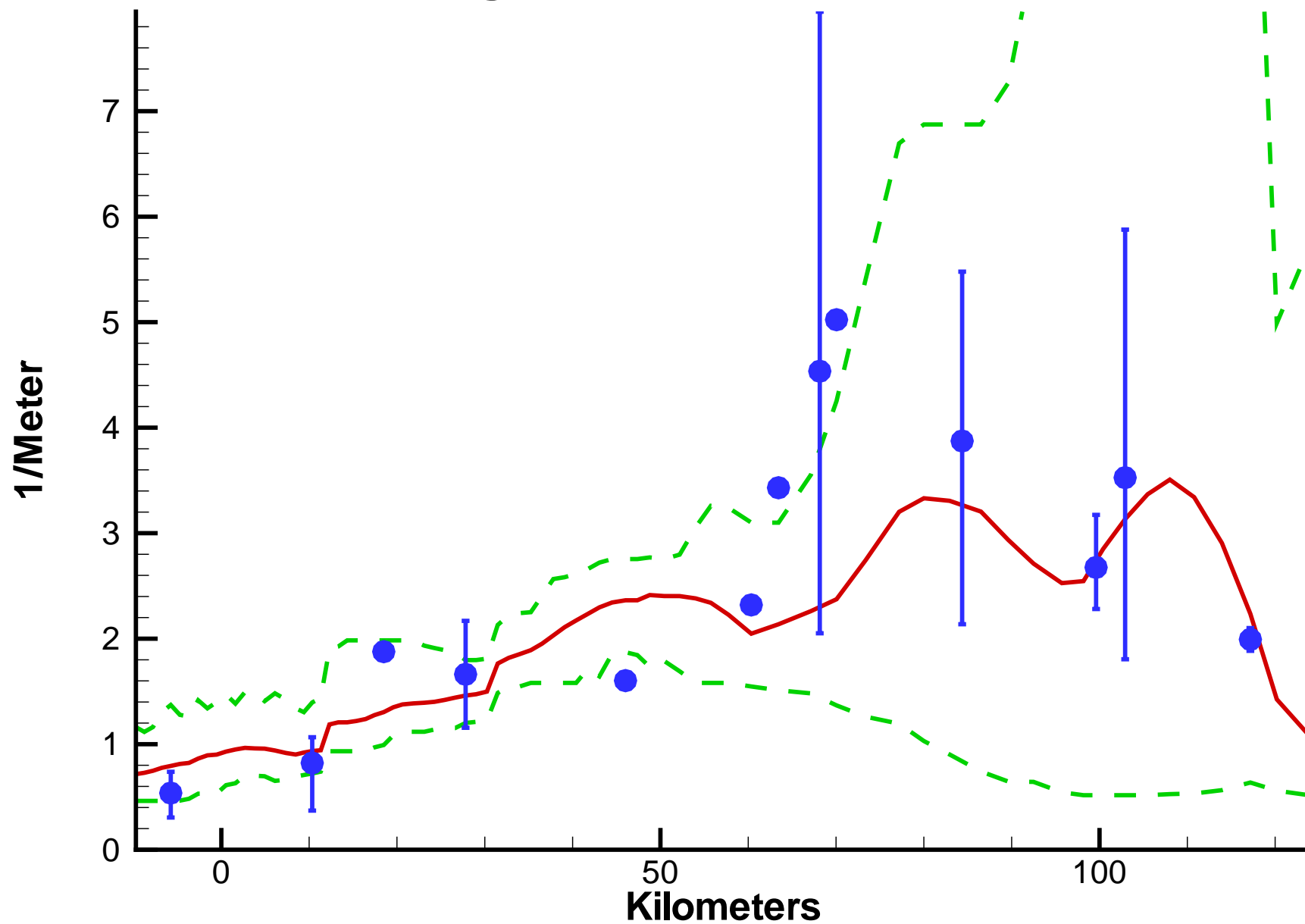
York River (Run 406) Bottom Dissolved Oxygen Fall 1994



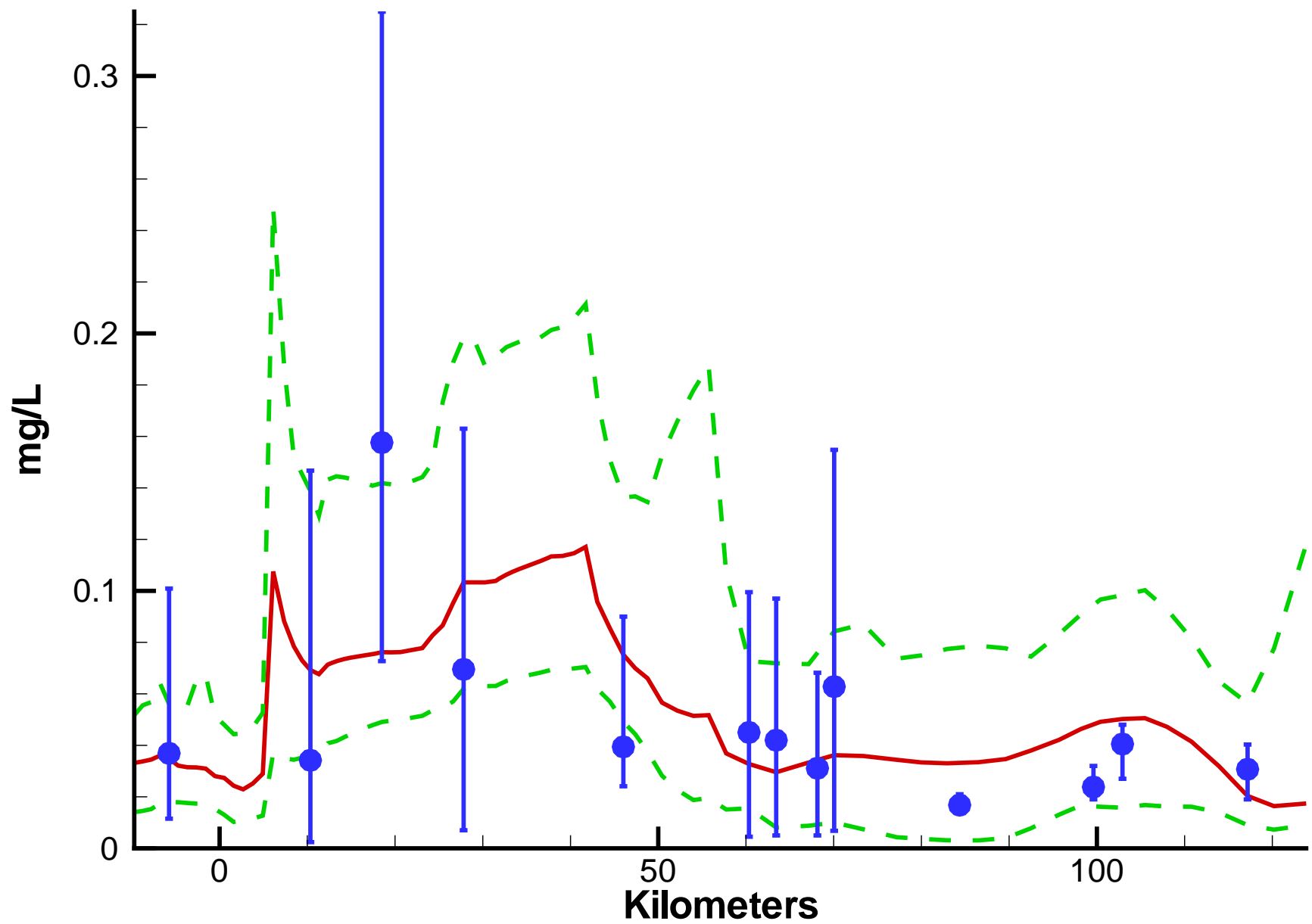
York River (Run 406) Surface Dissolved Oxygen Fall 1994



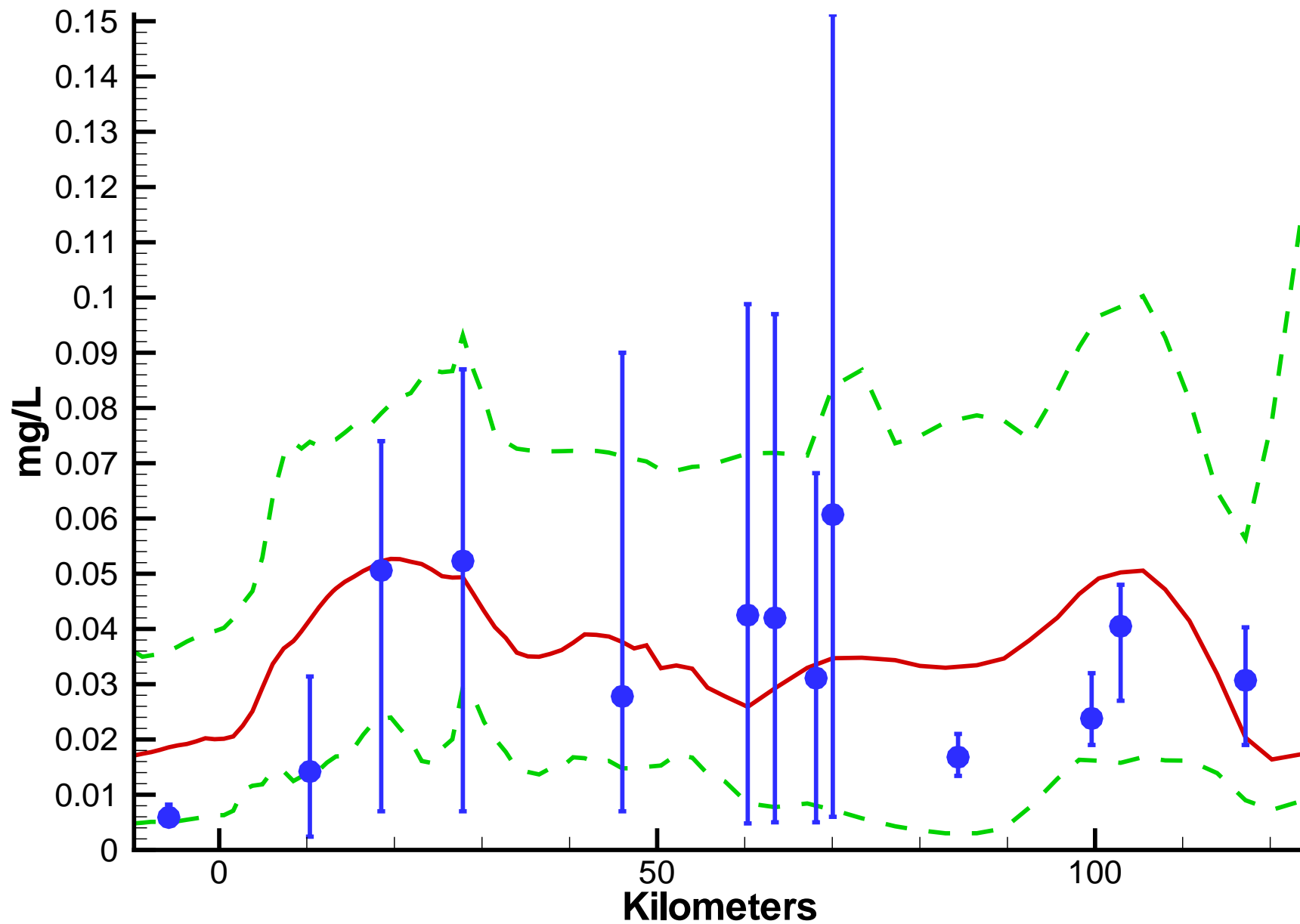
York River (Run 406) Surface Light Extinction Fall 1994



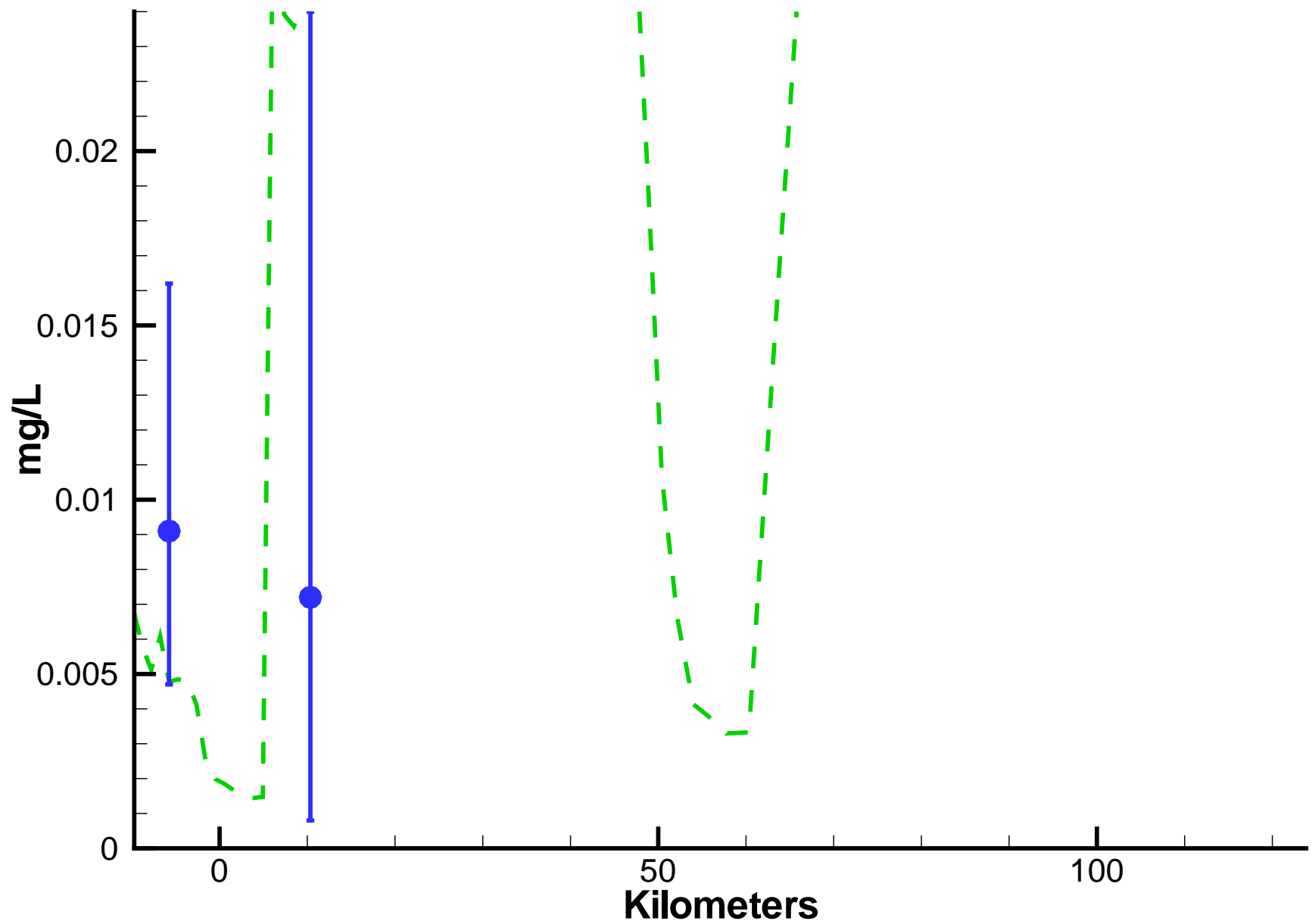
York River (Run 406) Bottom Ammonium Fall 1994



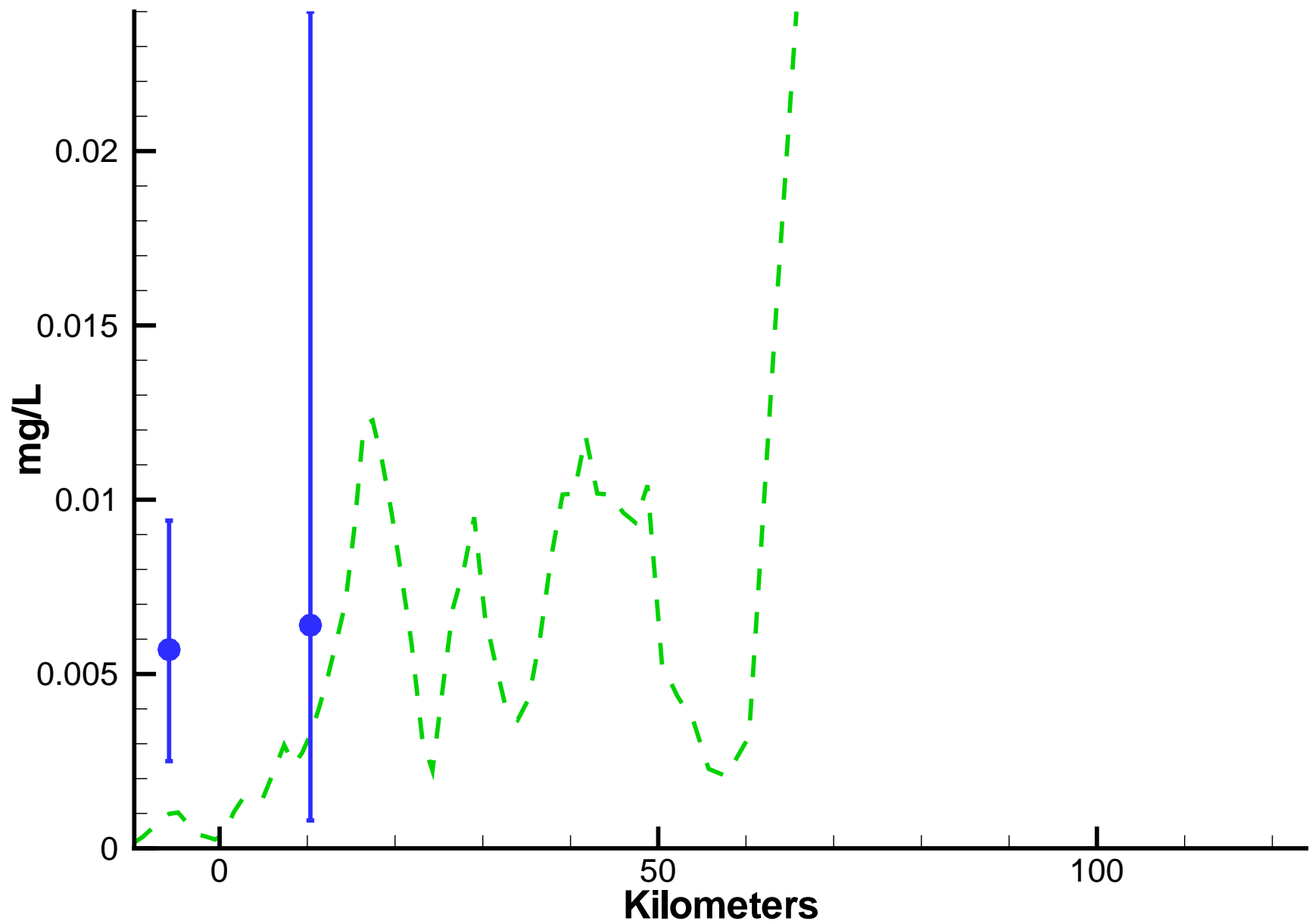
York River (Run 406) Surface Ammonium Fall 1994



York River (Run 406) Bottom Nitrate Fall 1994

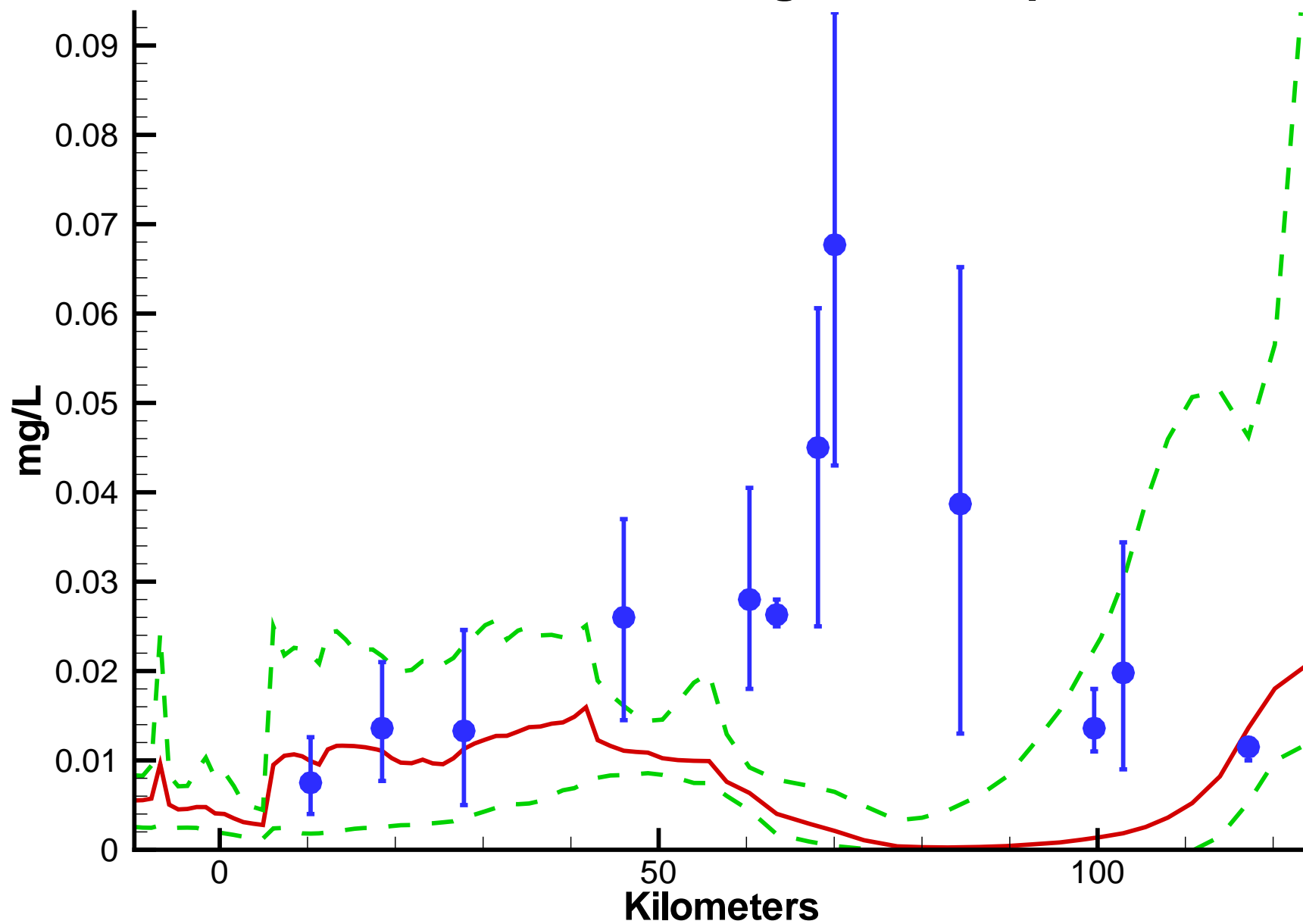


York River (Run 406) Surface Nitrate Fall 1994

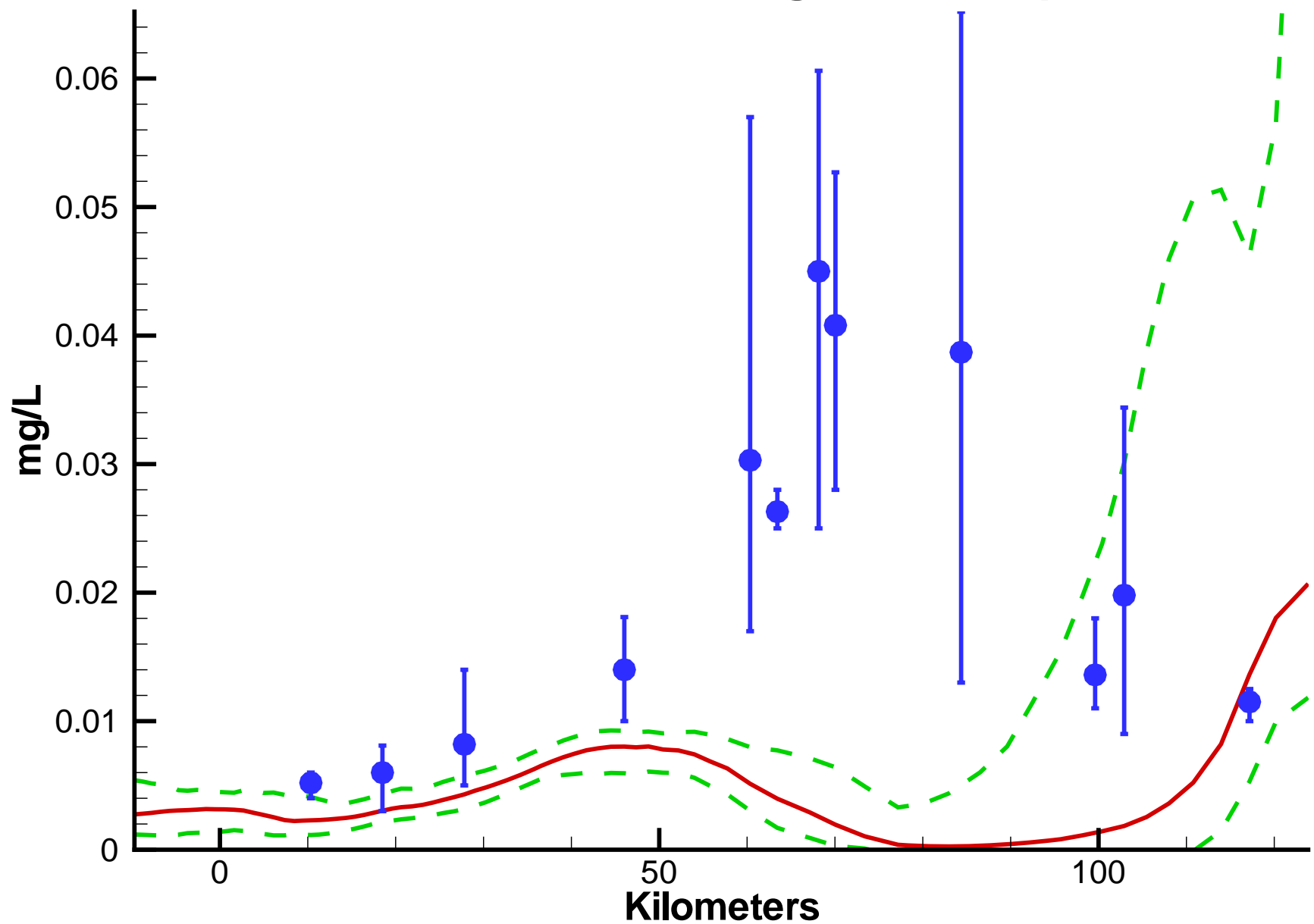


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1994

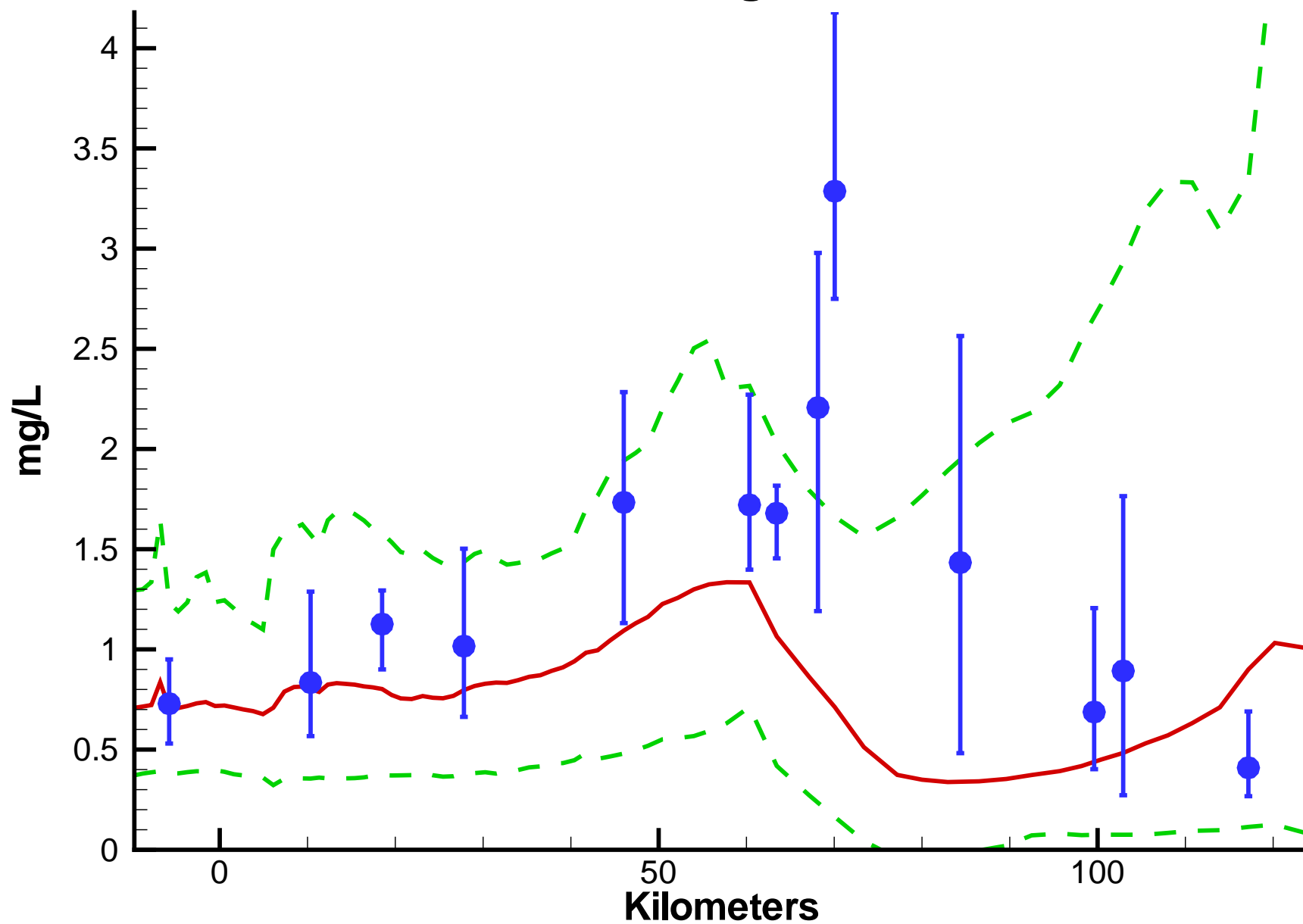


York River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994

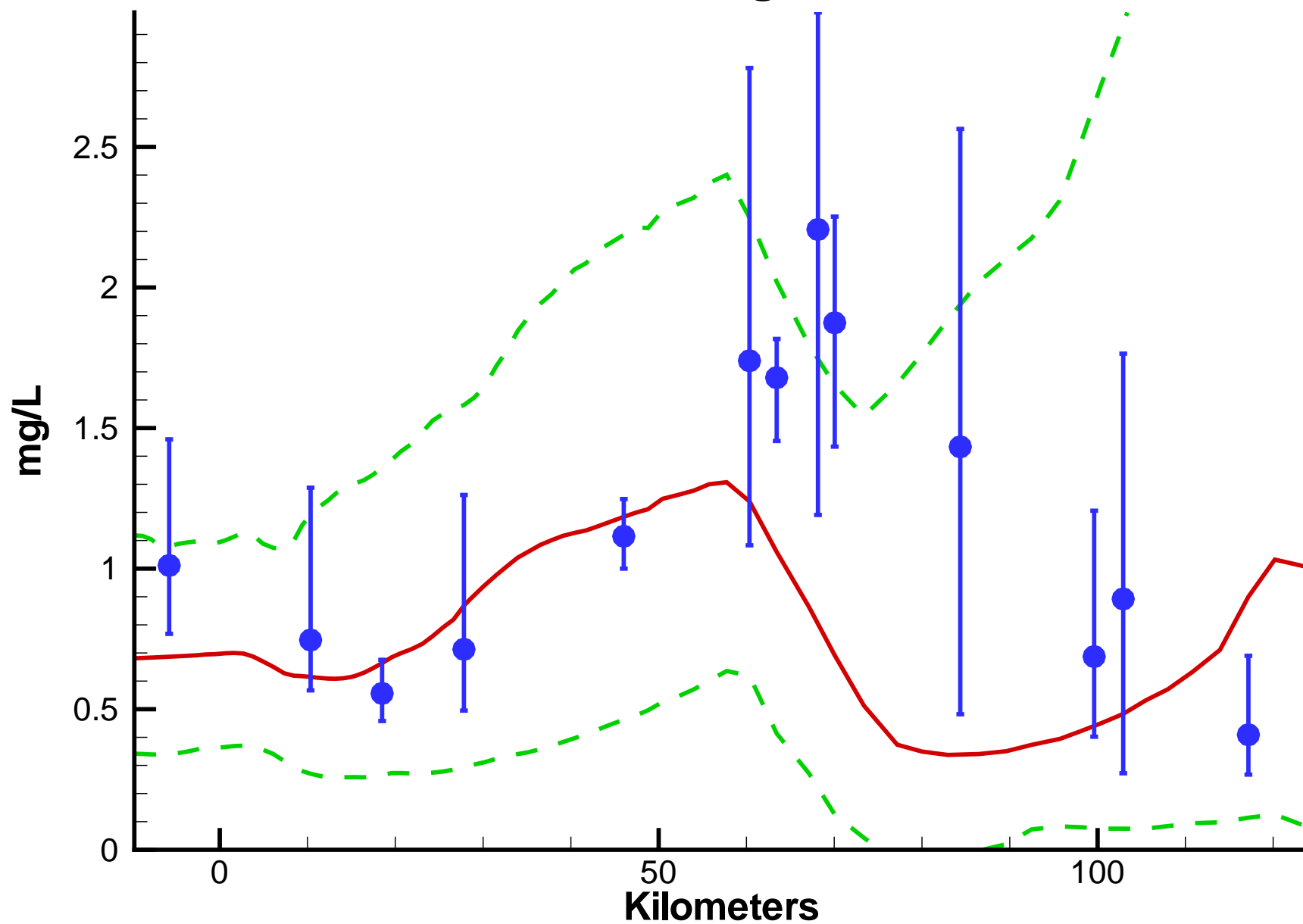


York River (Run 406)

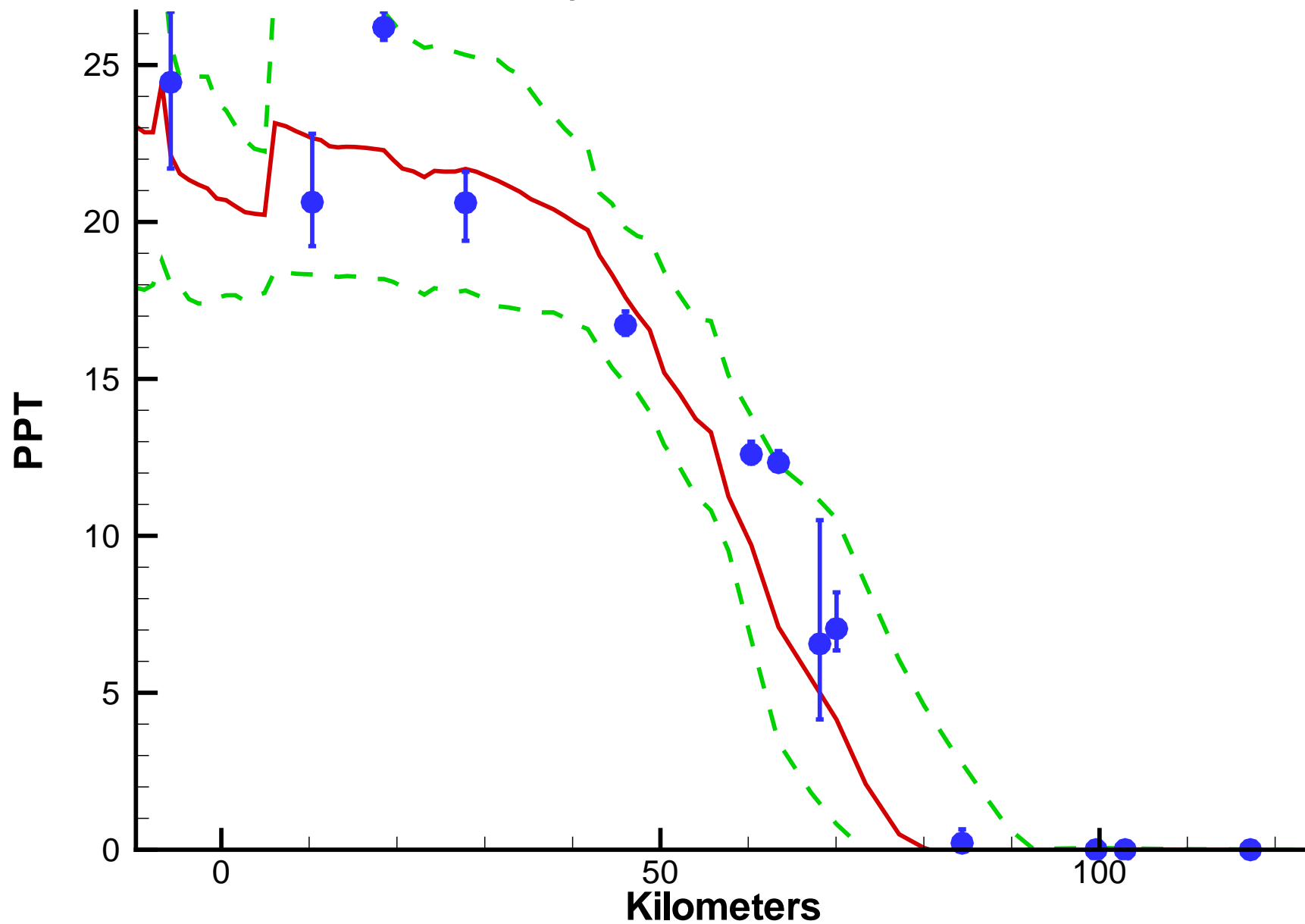
Bottom Particulate Organic Carbon Fall 1994



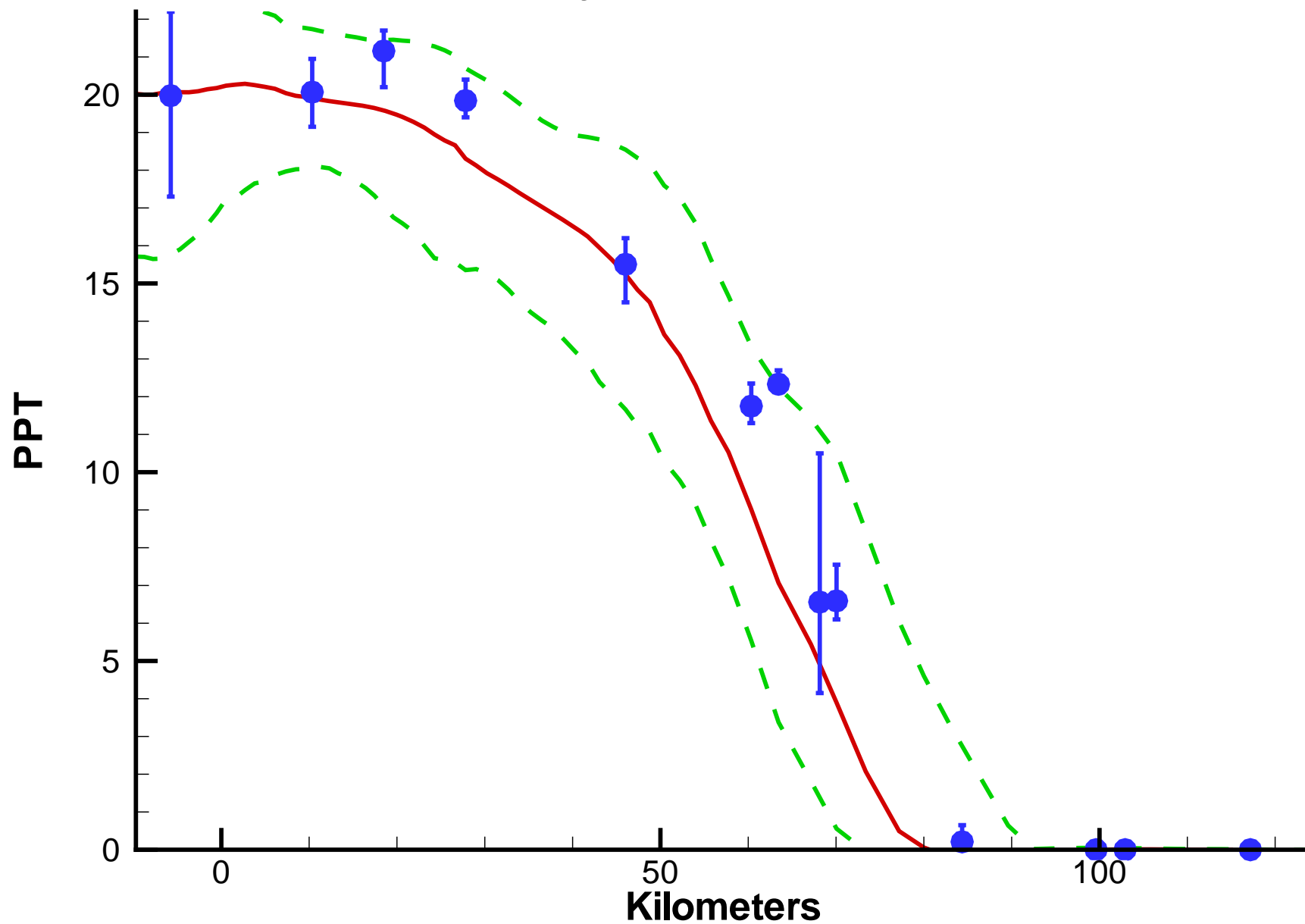
York River (Run 406) Surface Particulate Organic Carbon Fall 1994



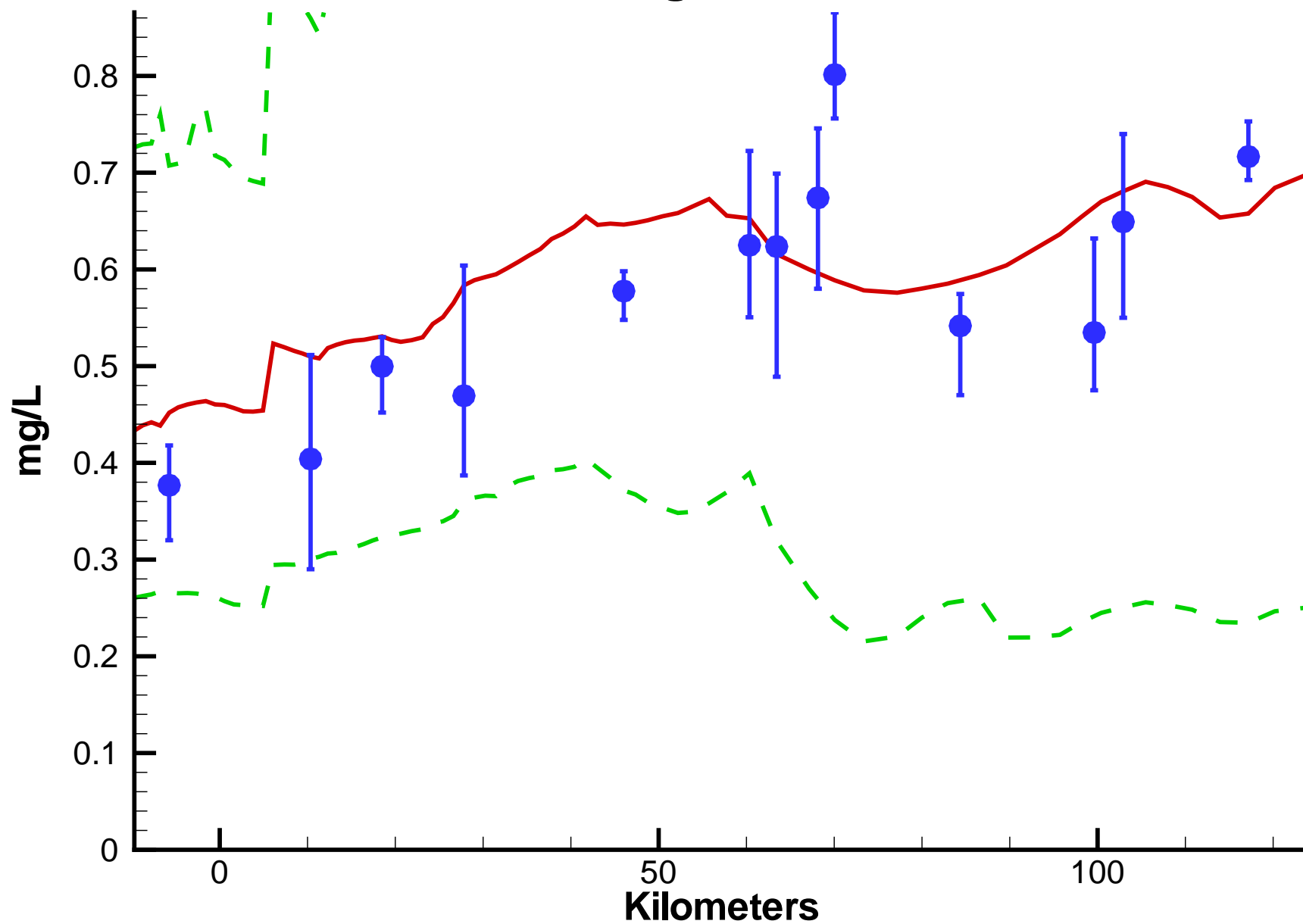
York River (Run 406) Bottom Salinity Fall 1994



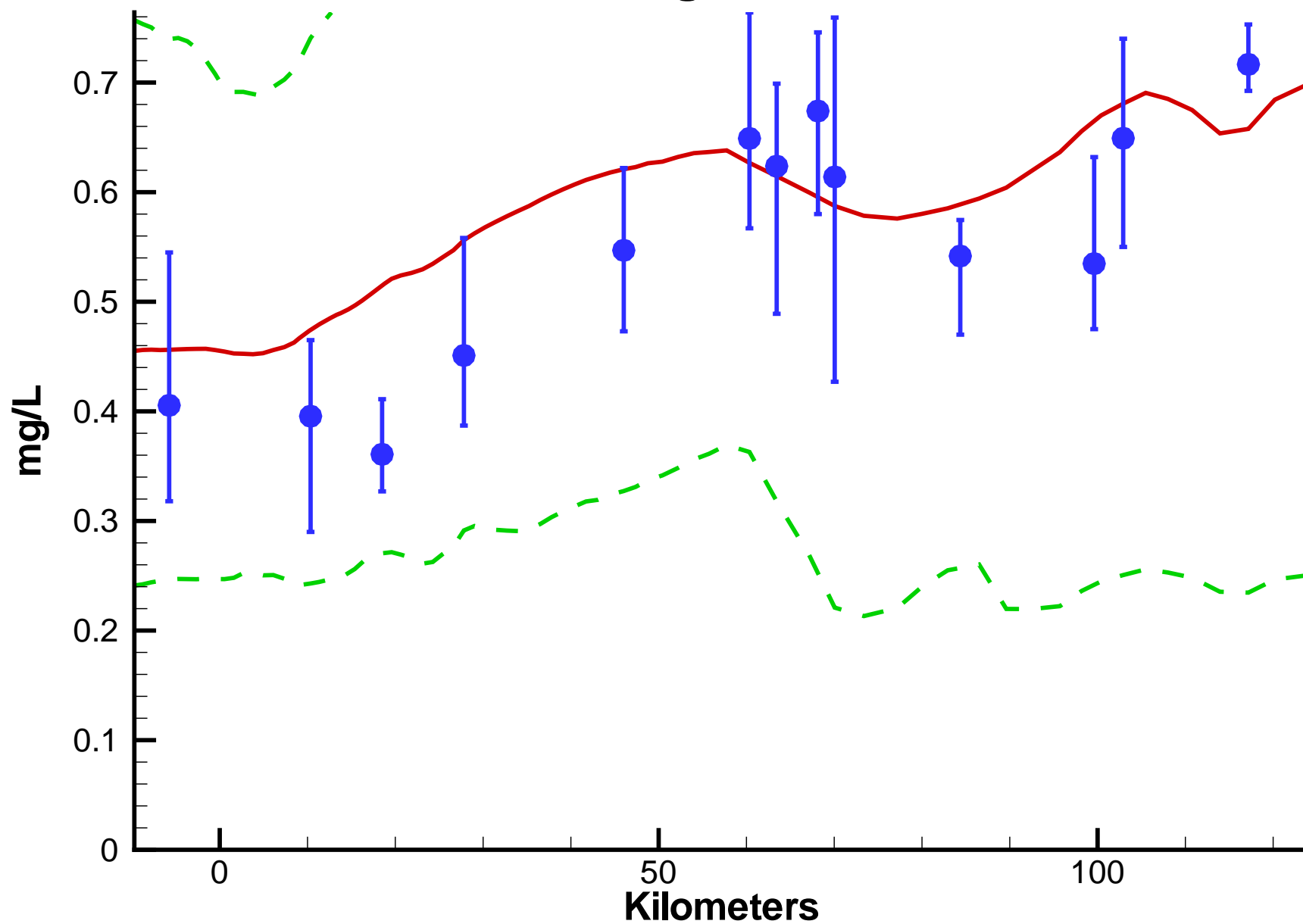
York River (Run 406) Surface Salinity Fall 1994



York River (Run 406) Bottom Total Nitrogen Fall 1994

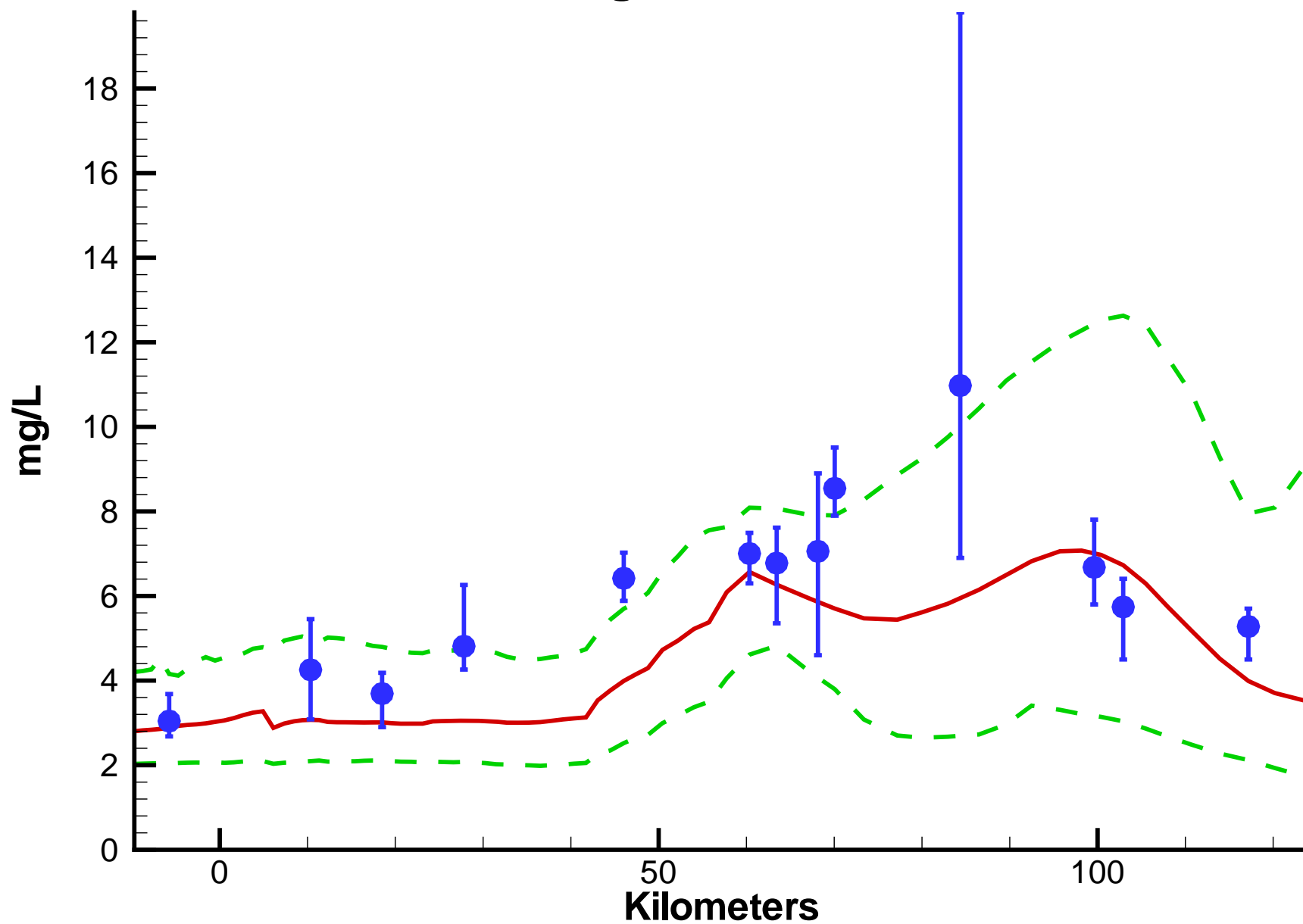


York River (Run 406) Surface Total Nitrogen Fall 1994

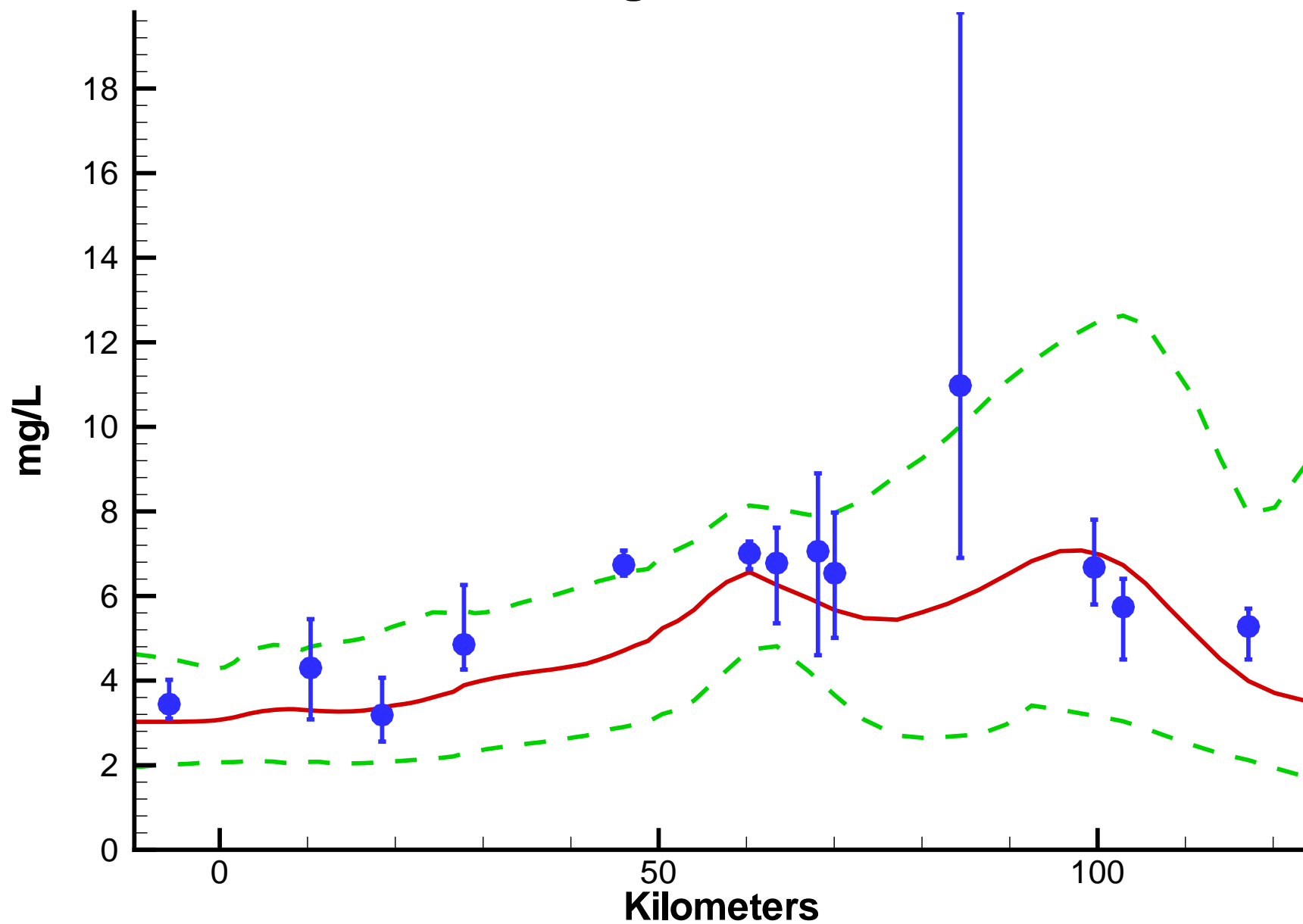


York River (Run 406)

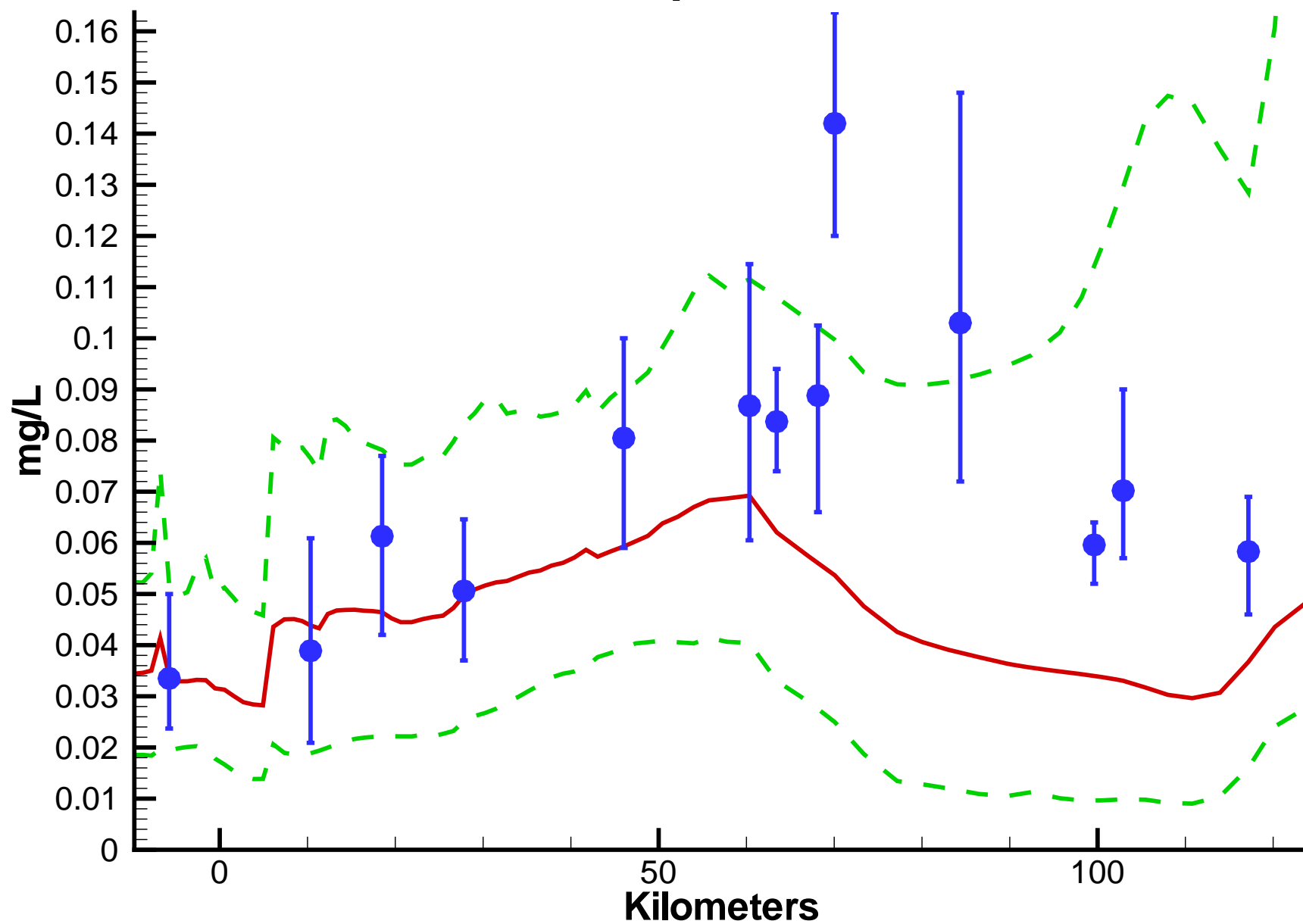
Bottom Total Organic Carbon Fall 1994



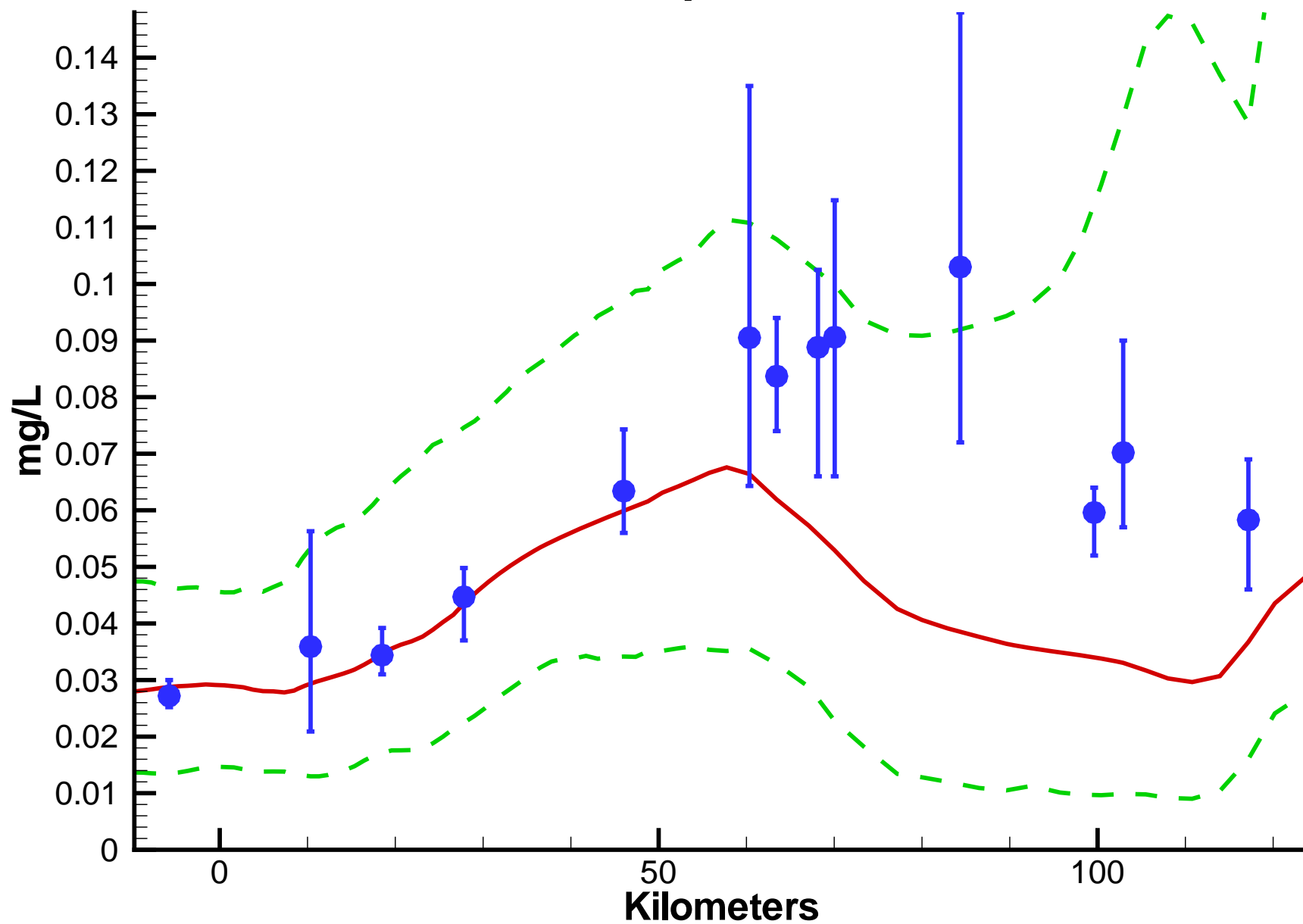
York River (Run 406) Surface Total Organic Carbon Fall 1994



York River (Run 406) Bottom Total Phosphorus Fall 1994

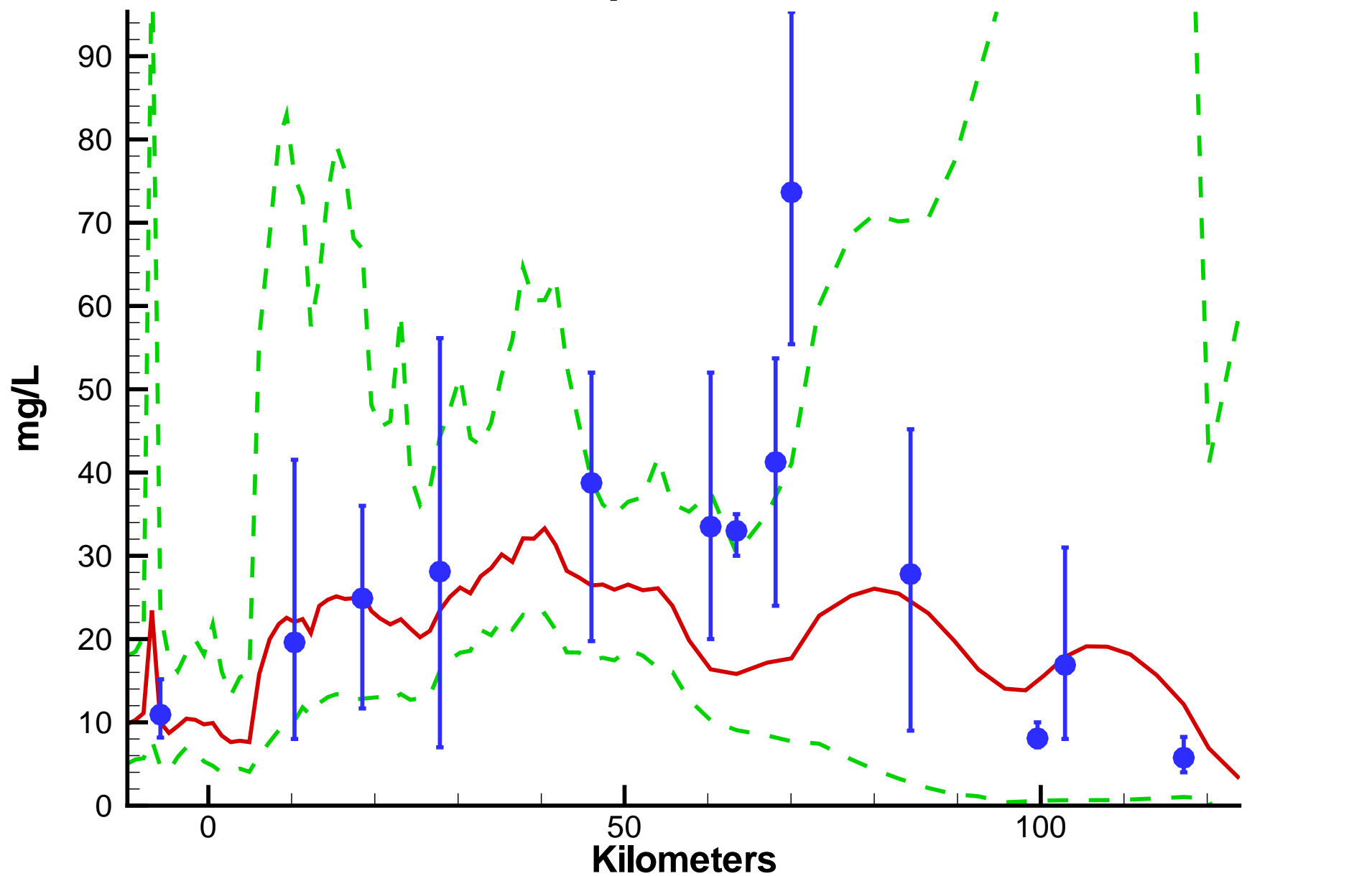


York River (Run 406) Surface Total Phosphorus Fall 1994

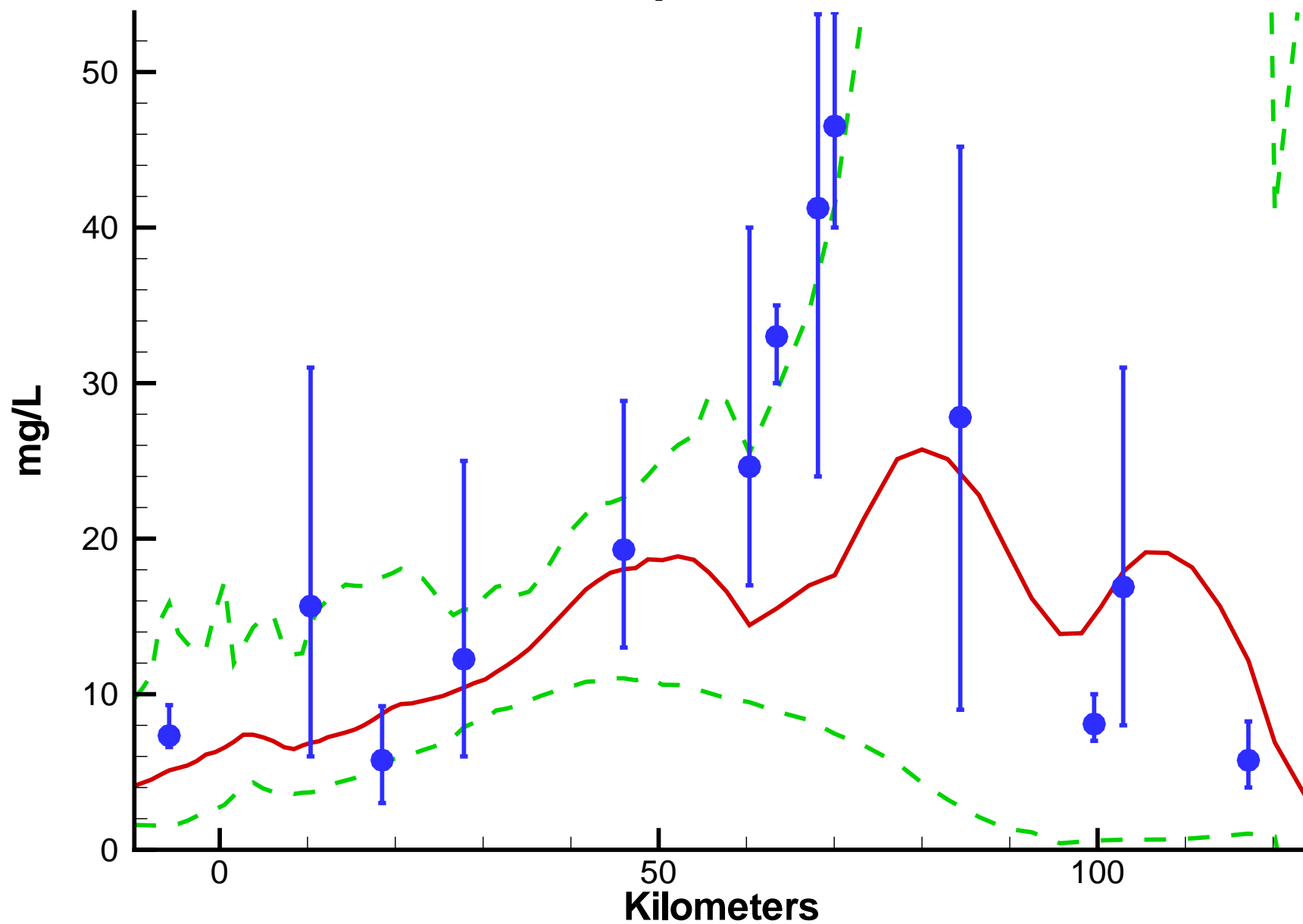


York River (Run 406)

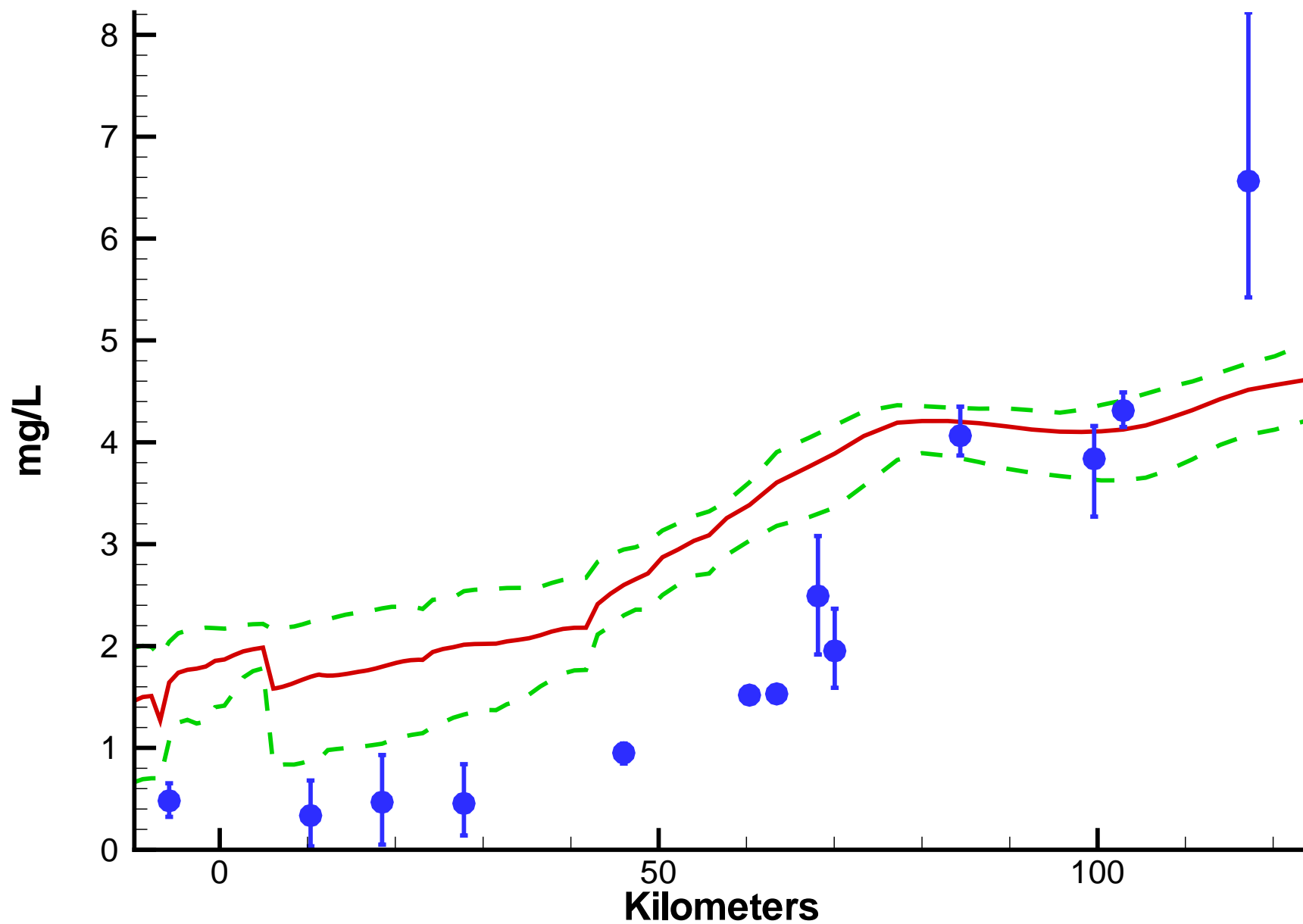
Bottom Total Suspended Solids Fall 1994



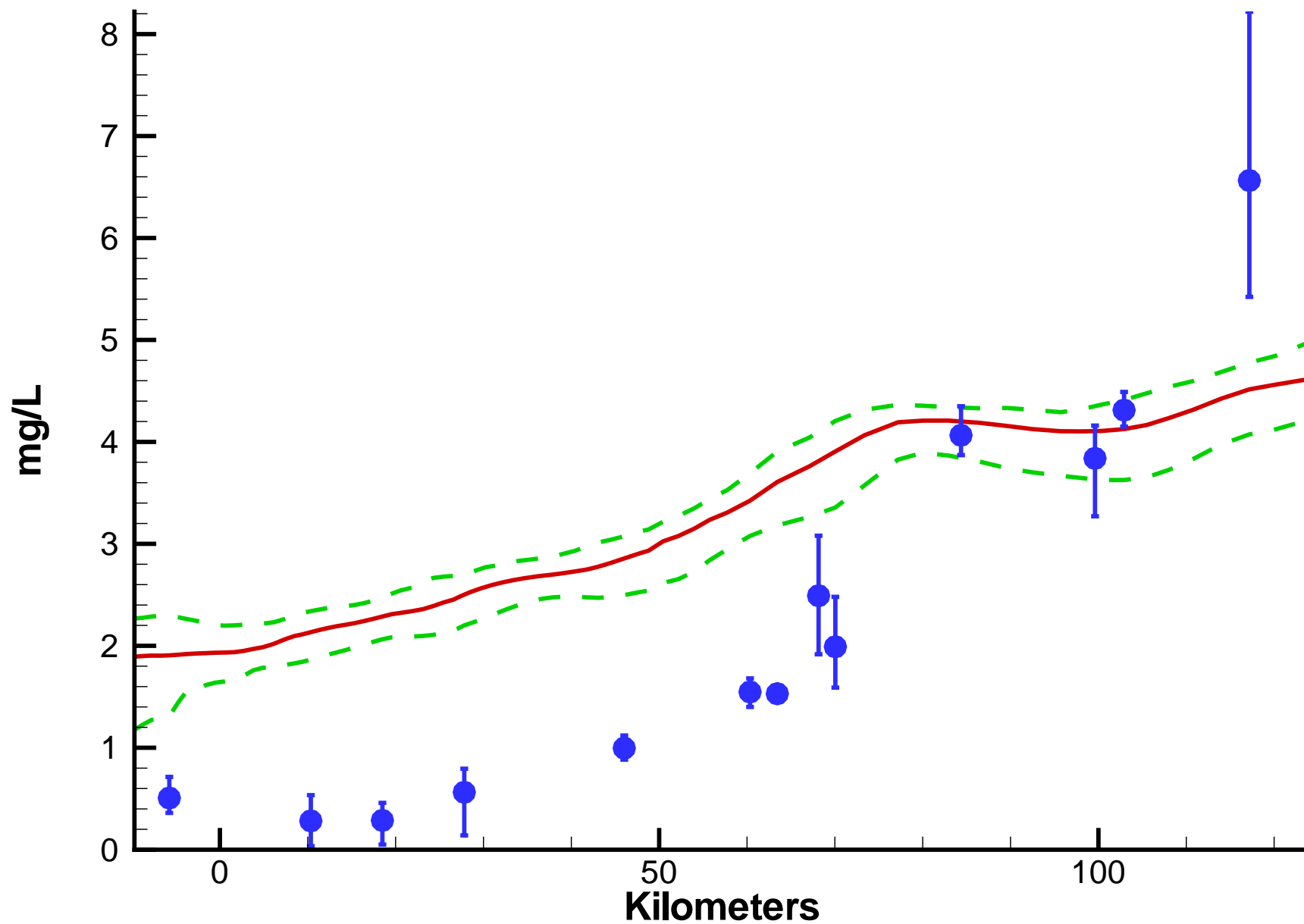
York River (Run 406) Surface Total Suspended Solids Fall 1994



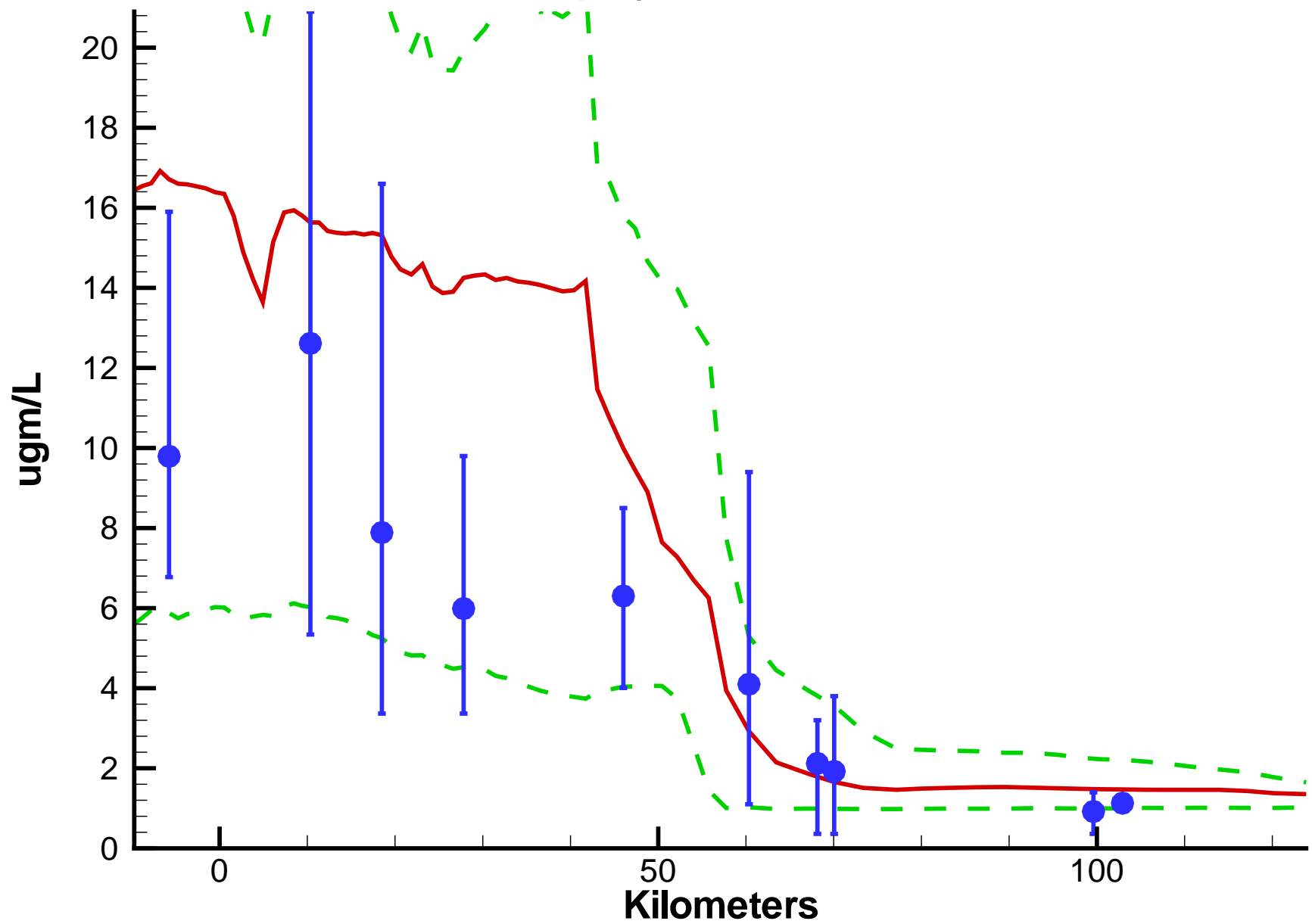
York River (Run 406) Bottom Dissolved Silica Fall 1994



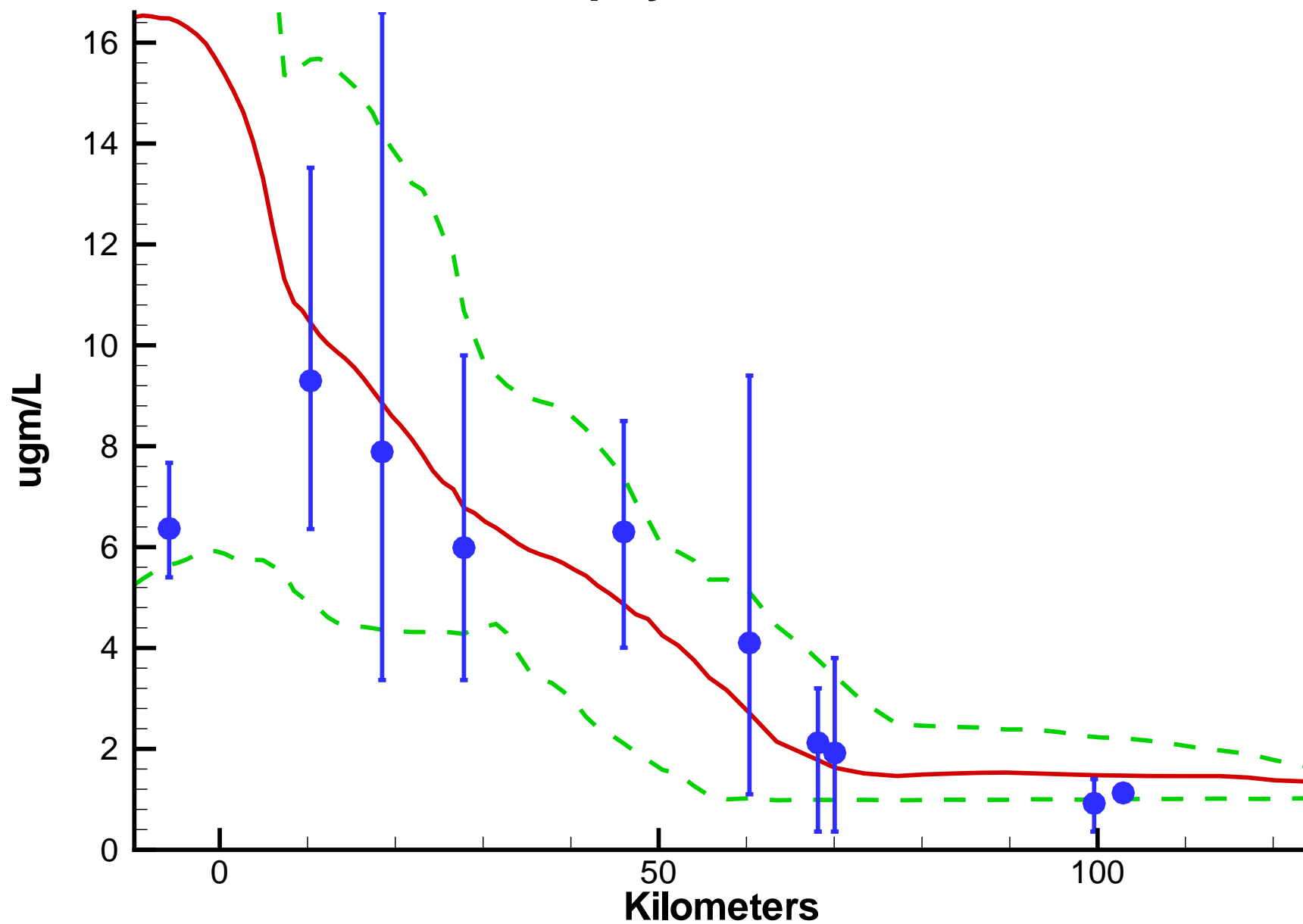
York River (Run 406) Surface Dissolved Silica Fall 1994



York River (Run 406) Bottom Chlorophyll Winter 1996

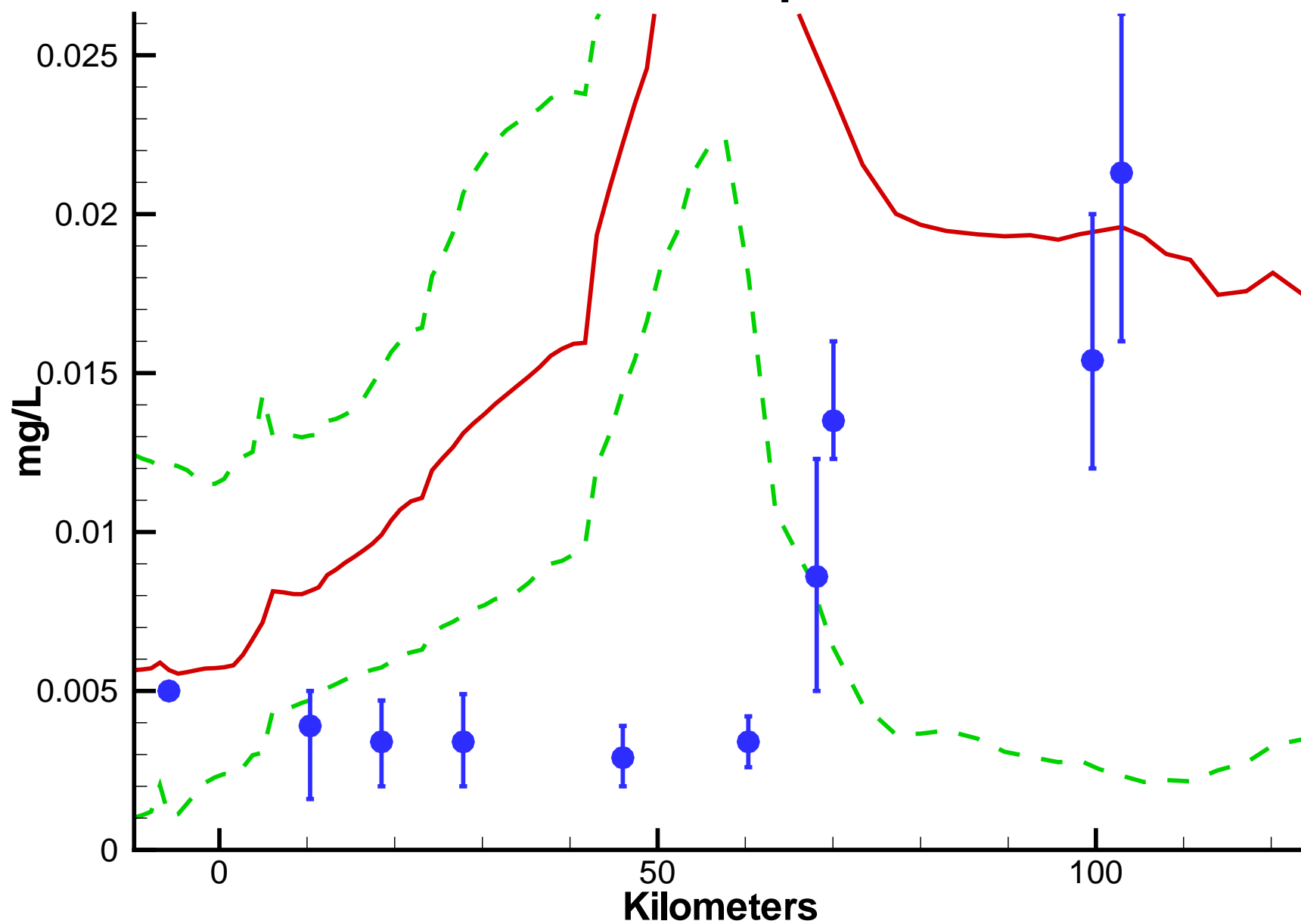


York River (Run 406) Surface Chlorophyll Winter 1996

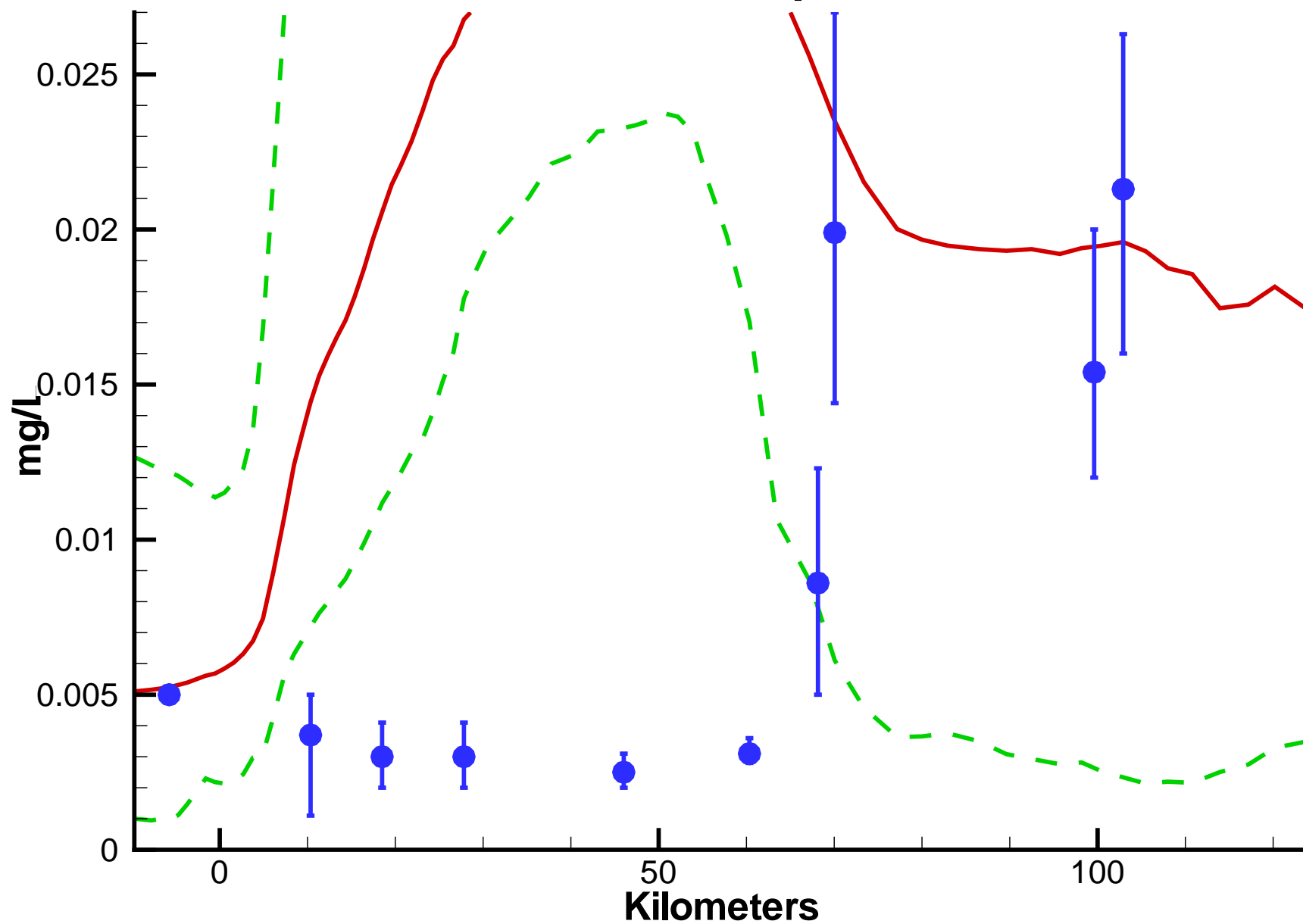


York River (Run 406)

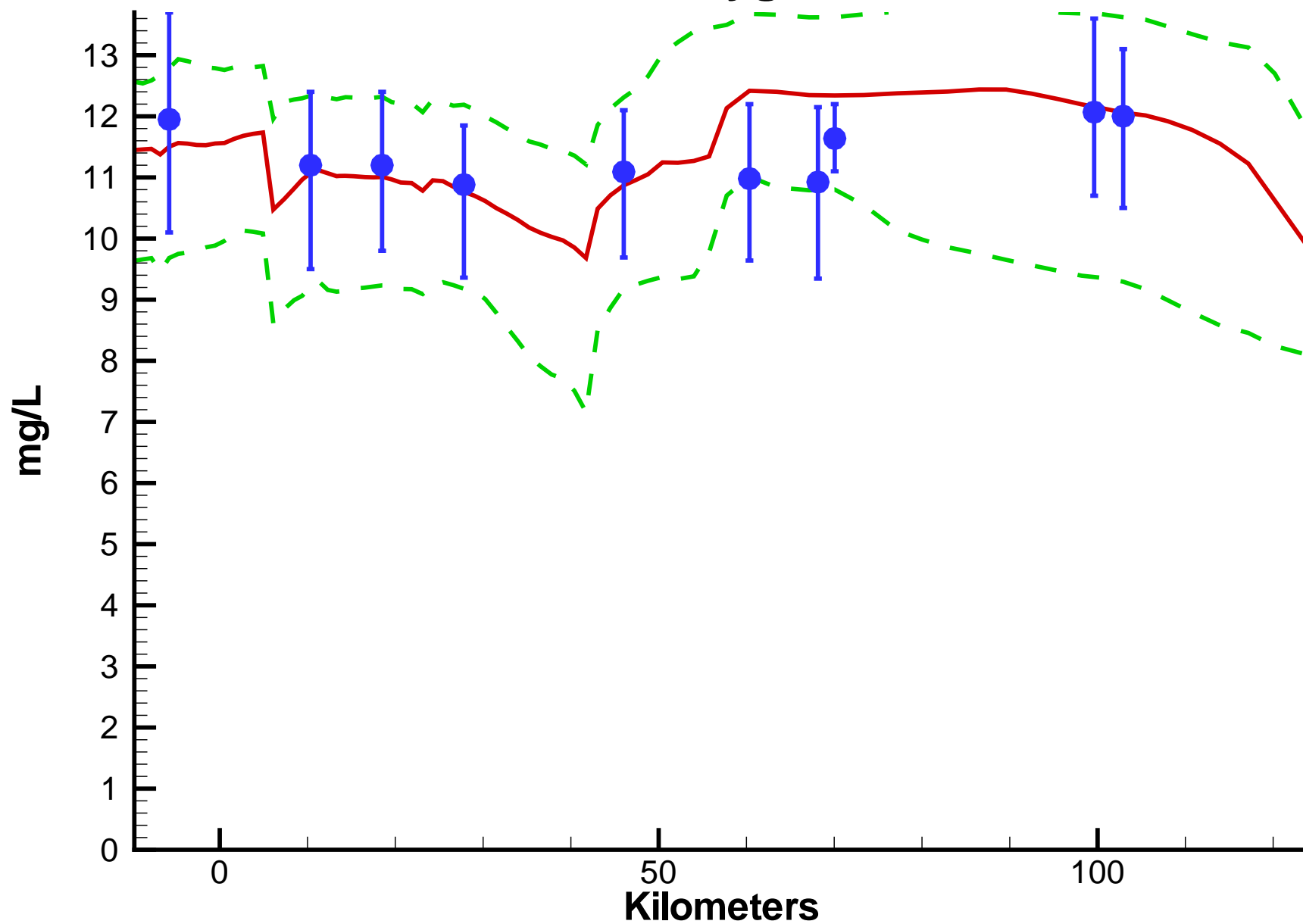
Bottom Dissolved Phosphate Winter 1996



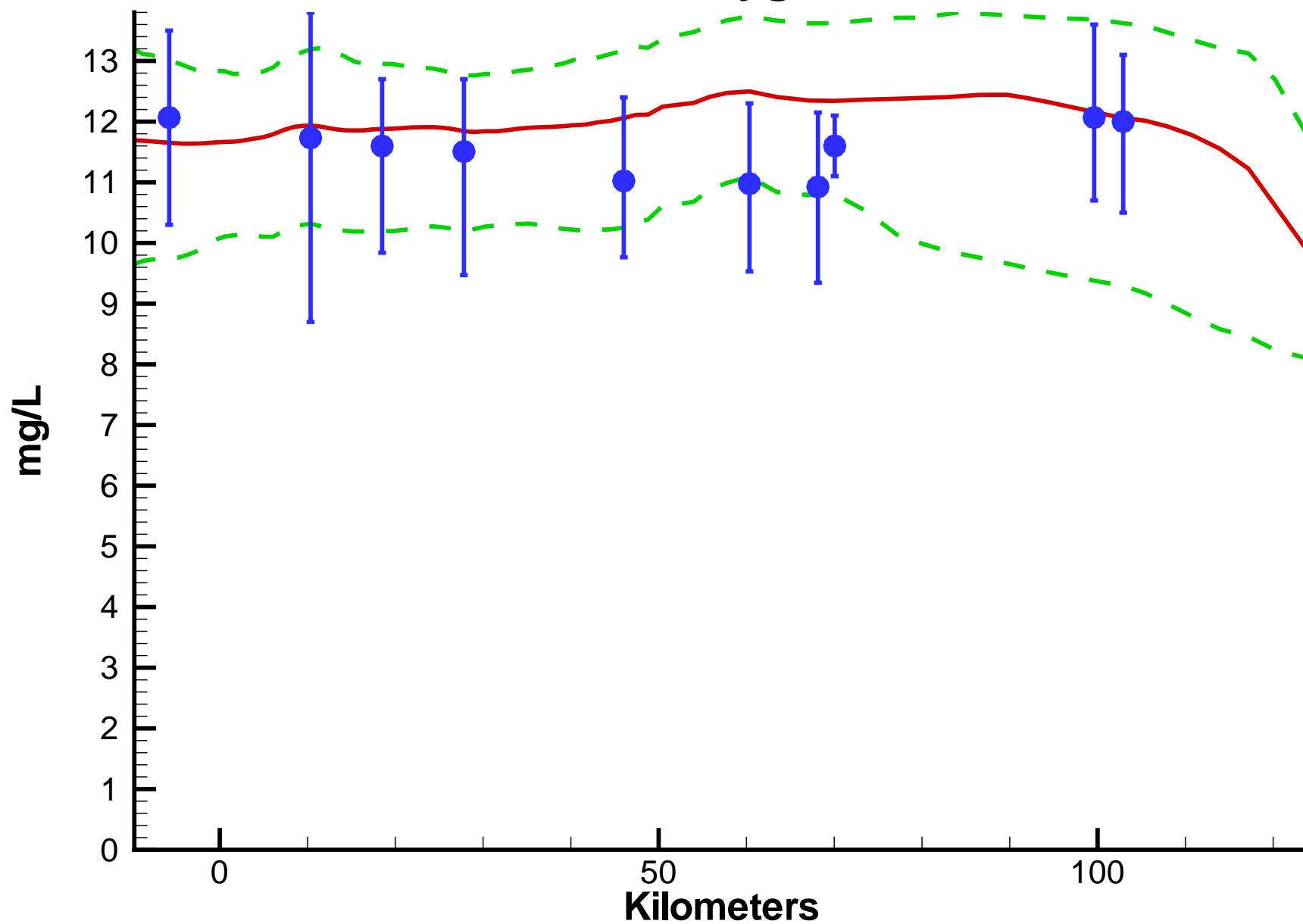
York River (Run 406) Surface Dissolved Phosphate Winter 1996



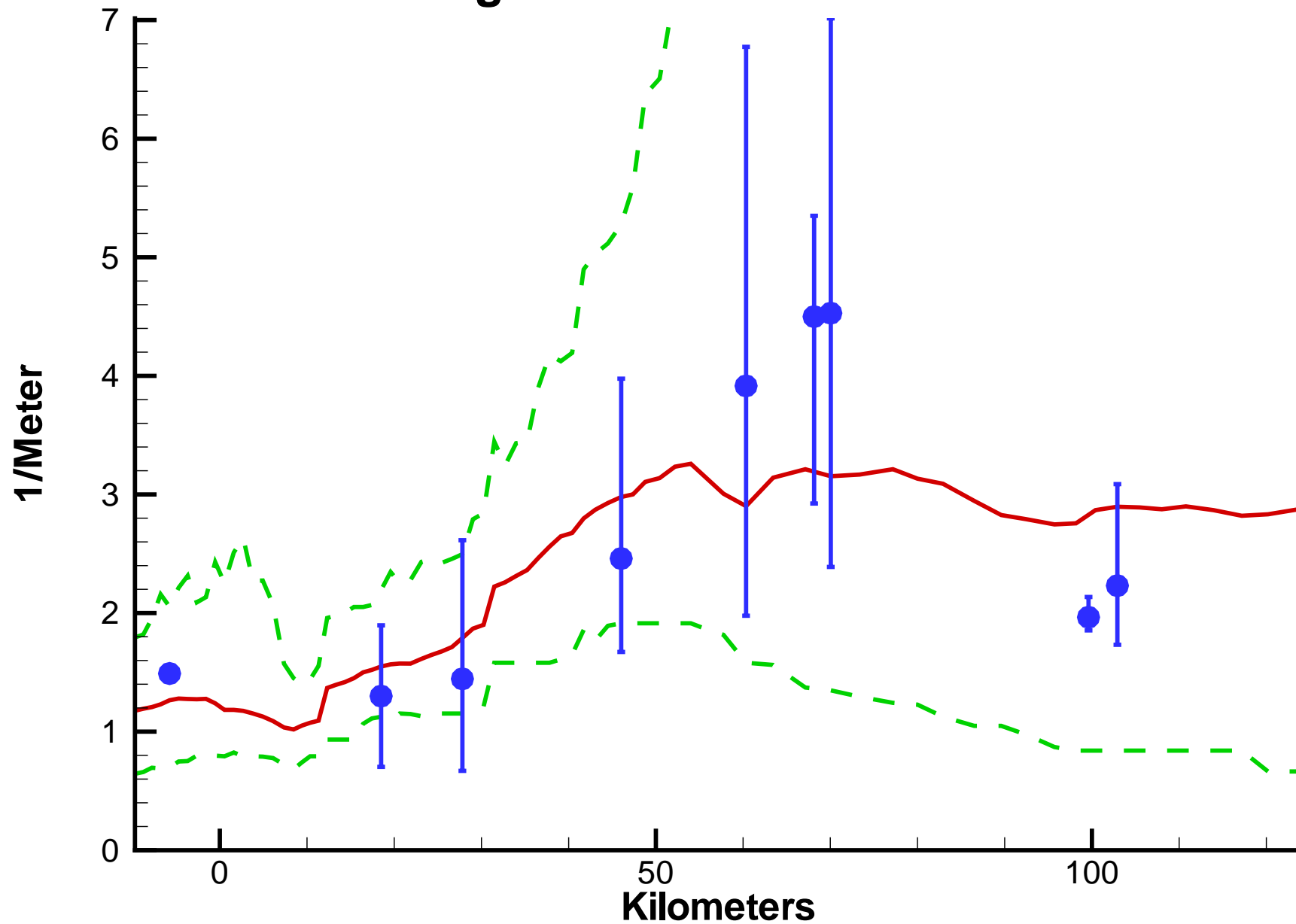
York River (Run 406) Bottom Dissolved Oxygen Winter 1996



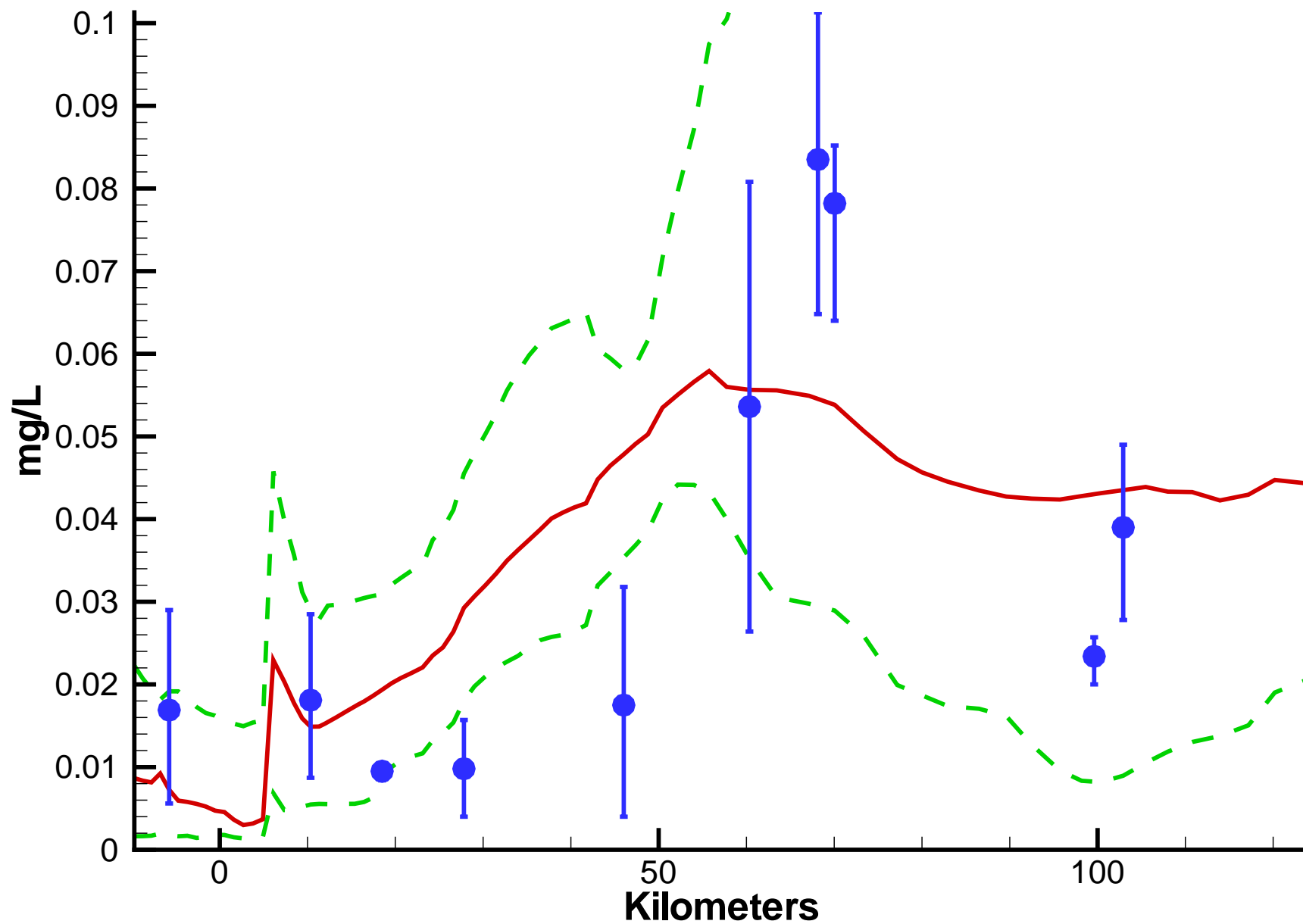
York River (Run 406) Surface Dissolved Oxygen Winter 1996



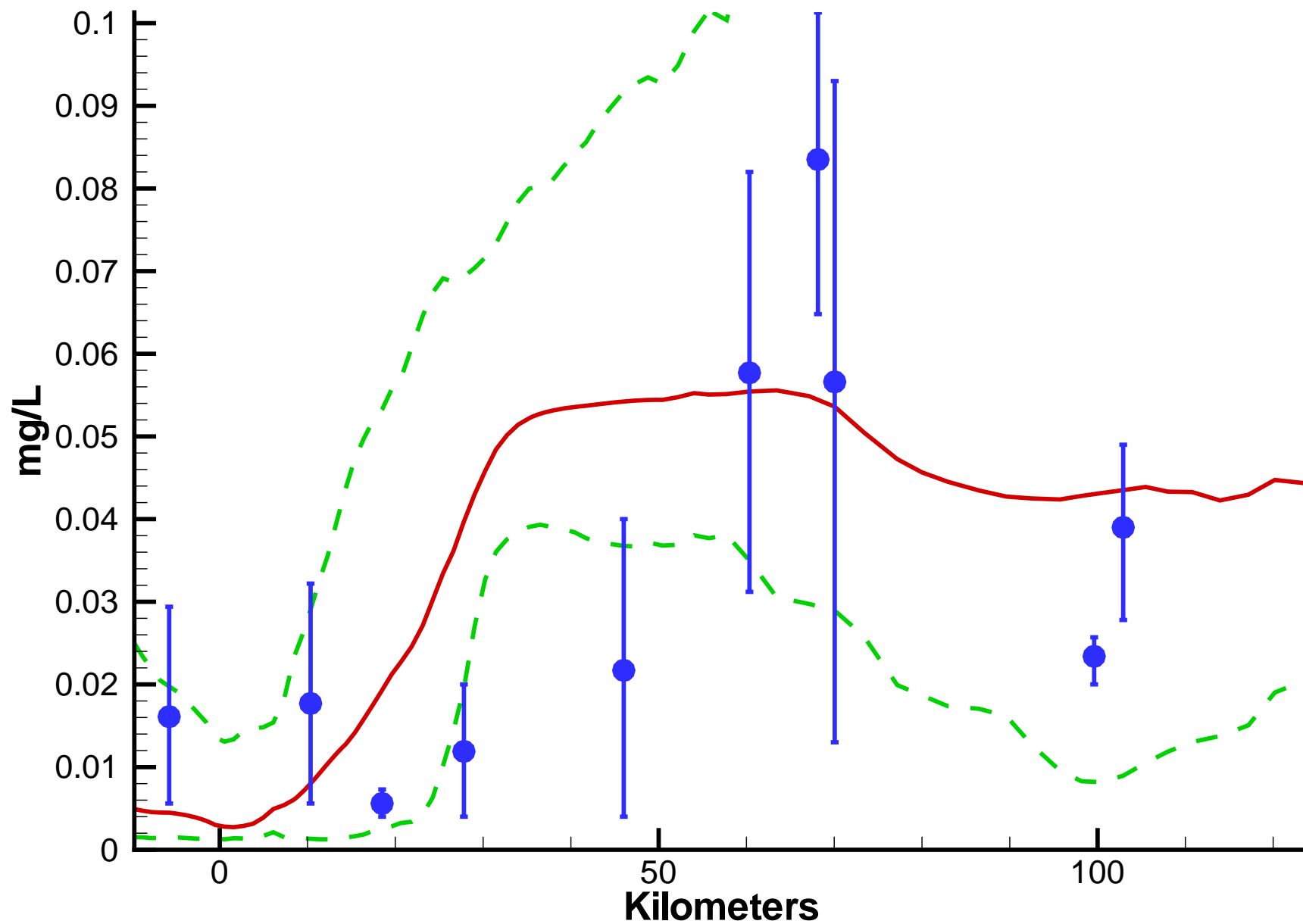
York River (Run 406) Surface Light Extinction Winter 1996



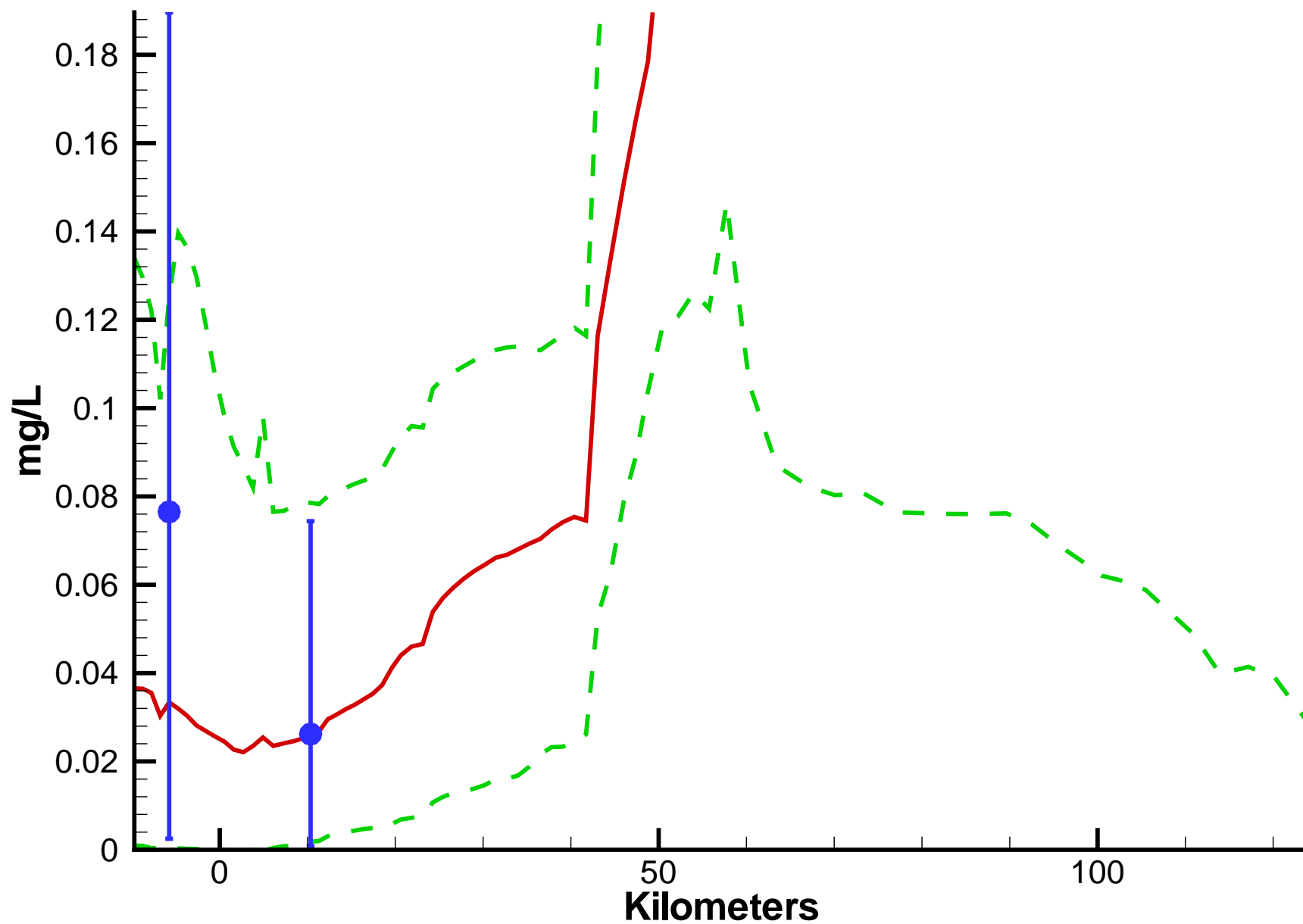
York River (Run 406) Bottom Ammonium Winter 1996



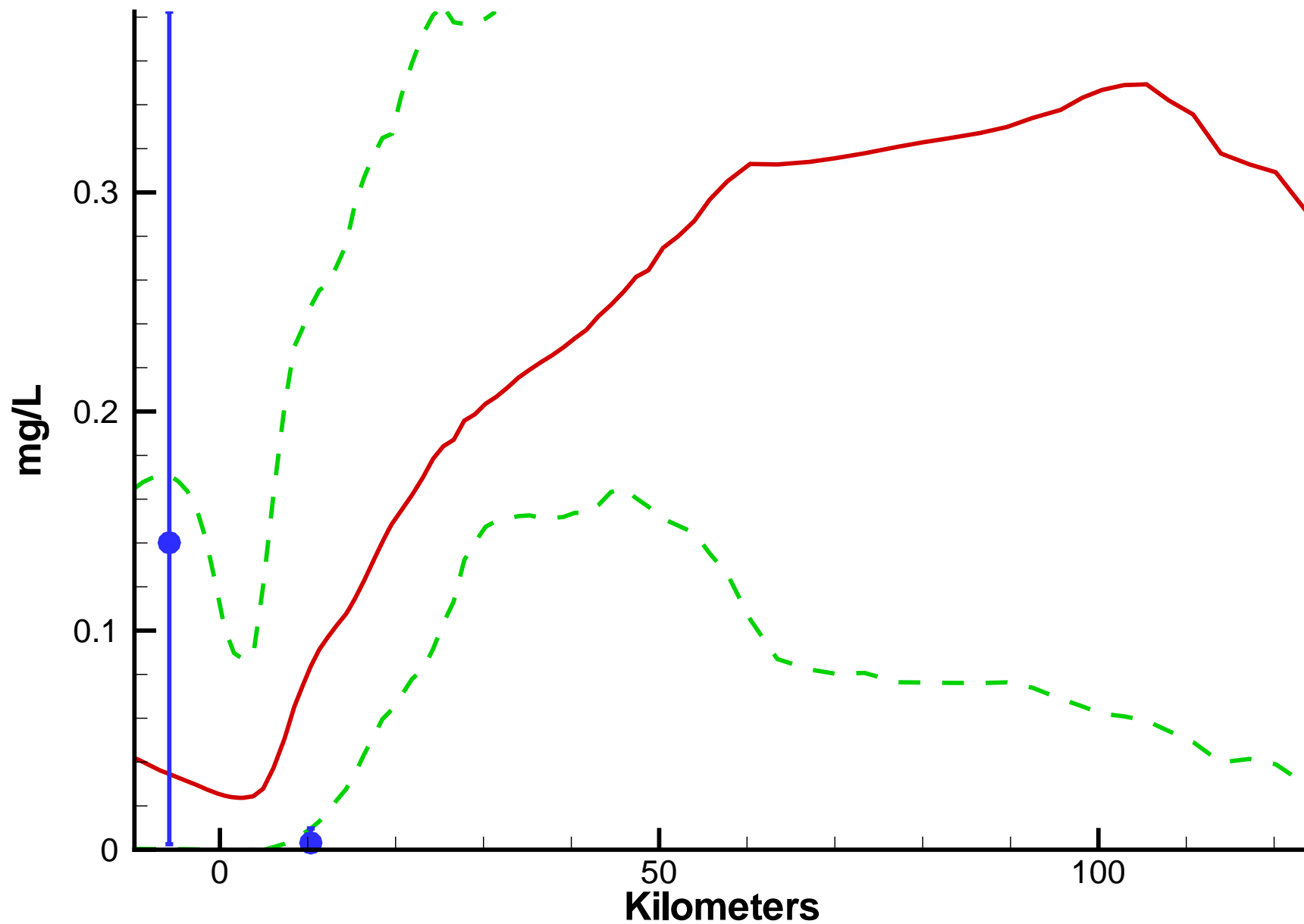
York River (Run 406) Surface Ammonium Winter 1996



York River (Run 406) Bottom Nitrate Winter 1996

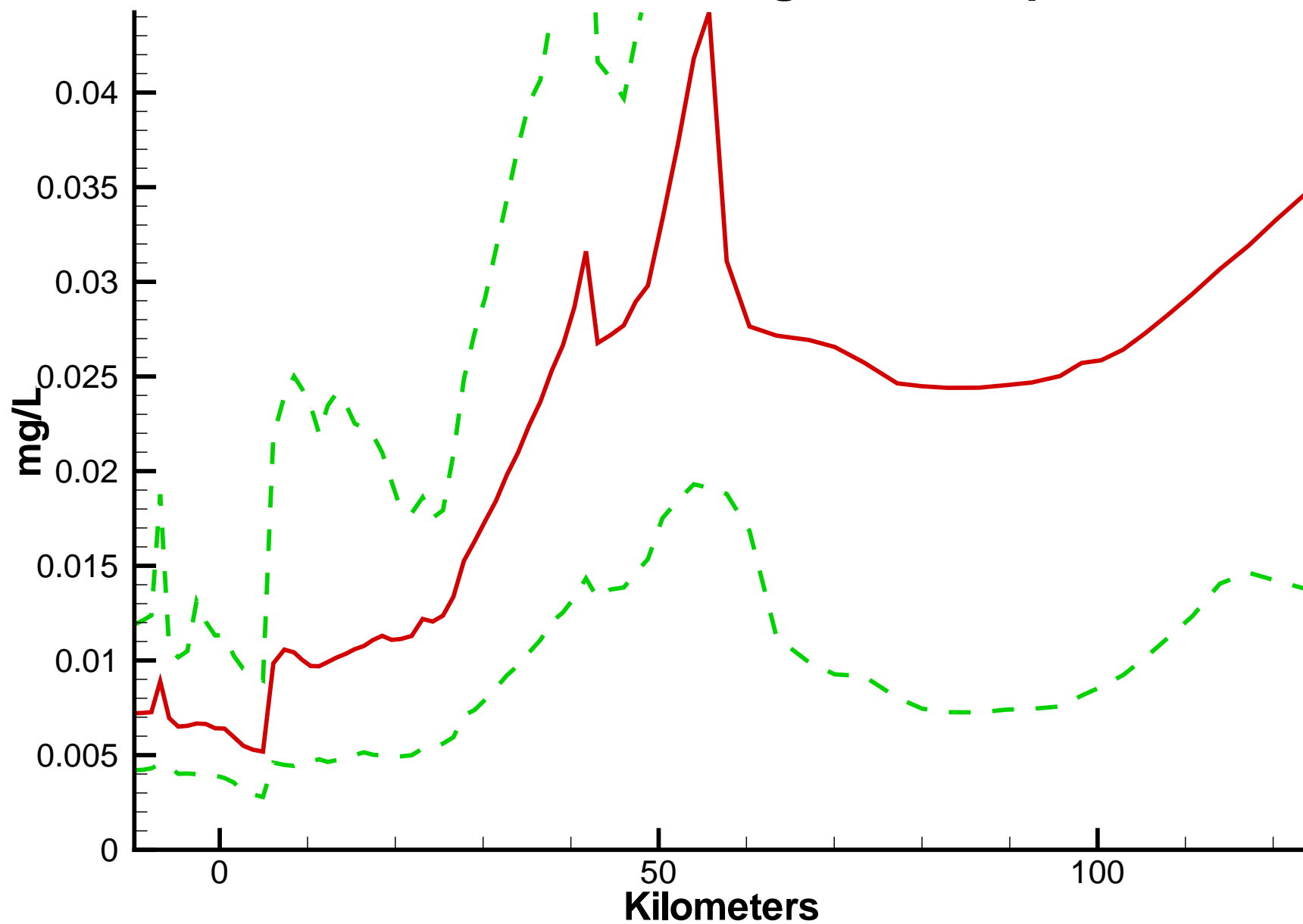


York River (Run 406) Surface Nitrate Winter 1996

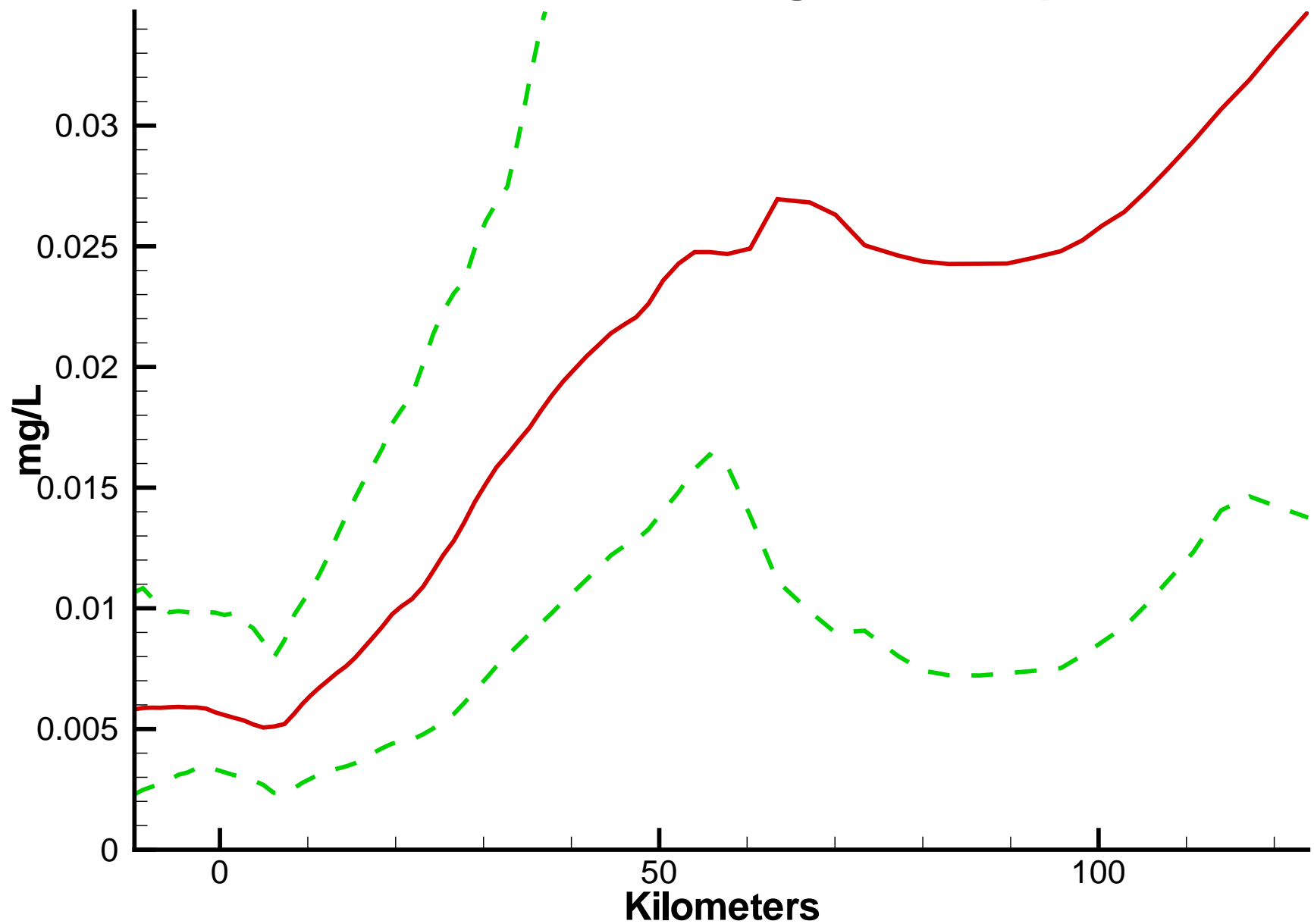


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1996

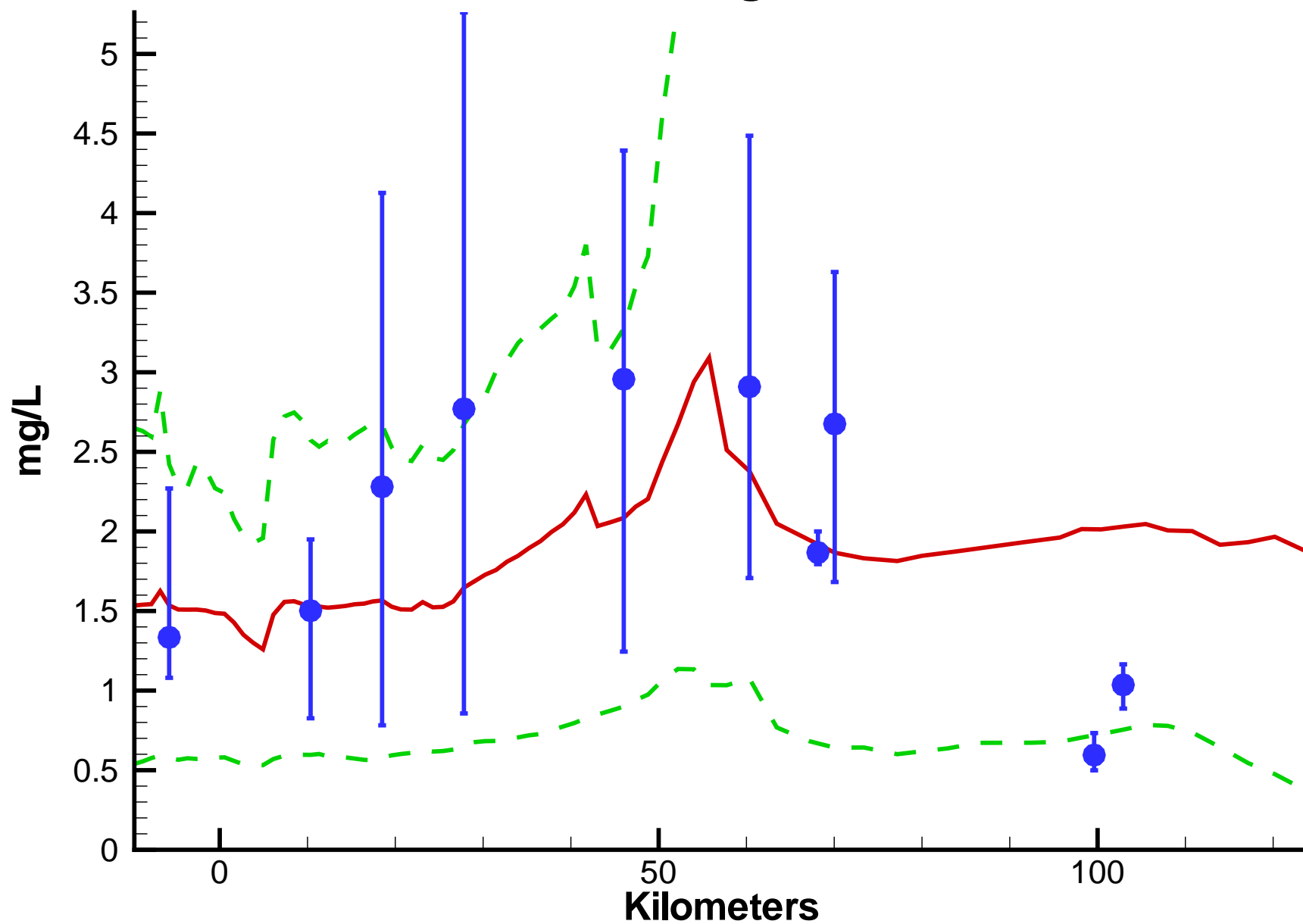


York River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996

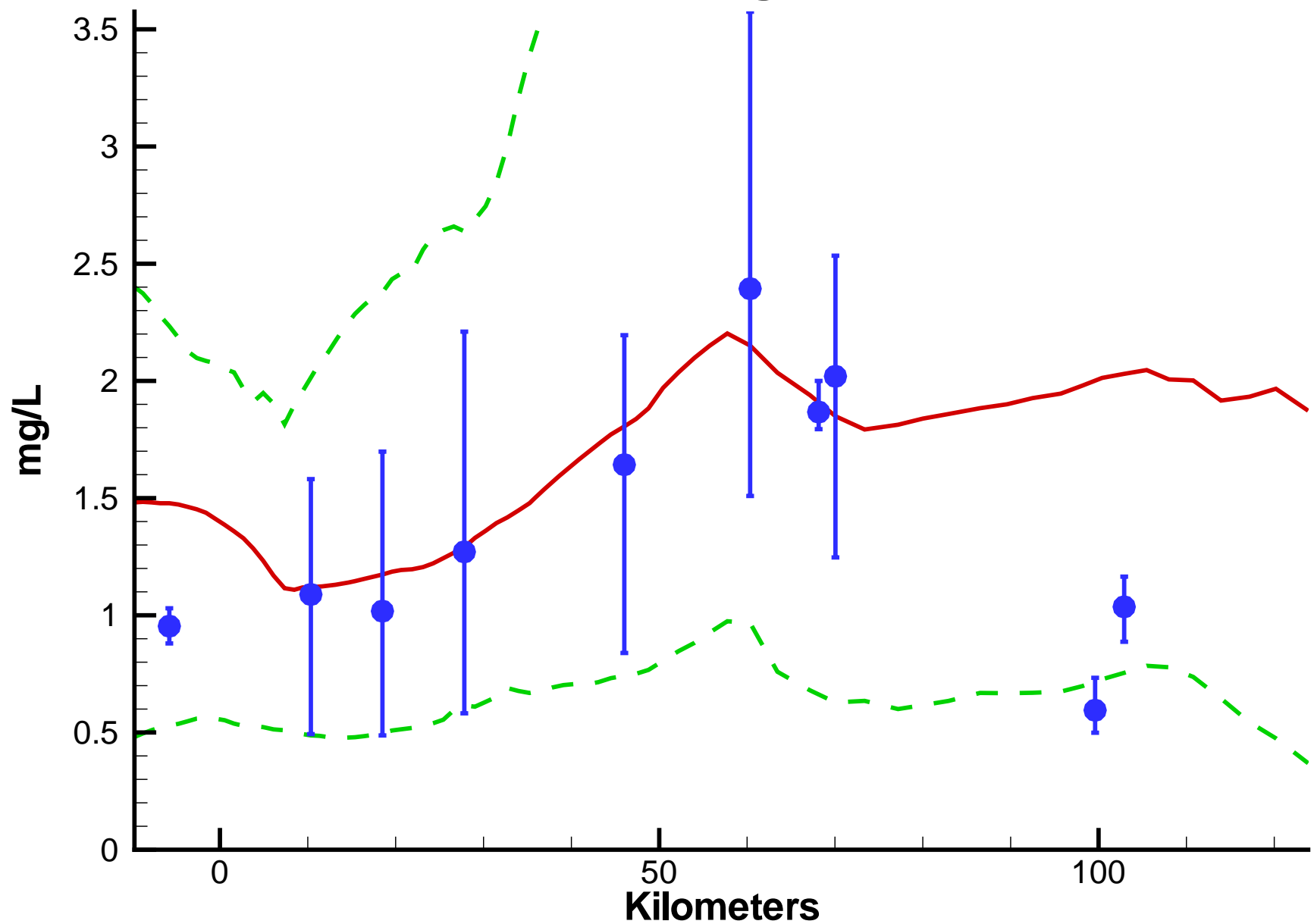


York River (Run 406)

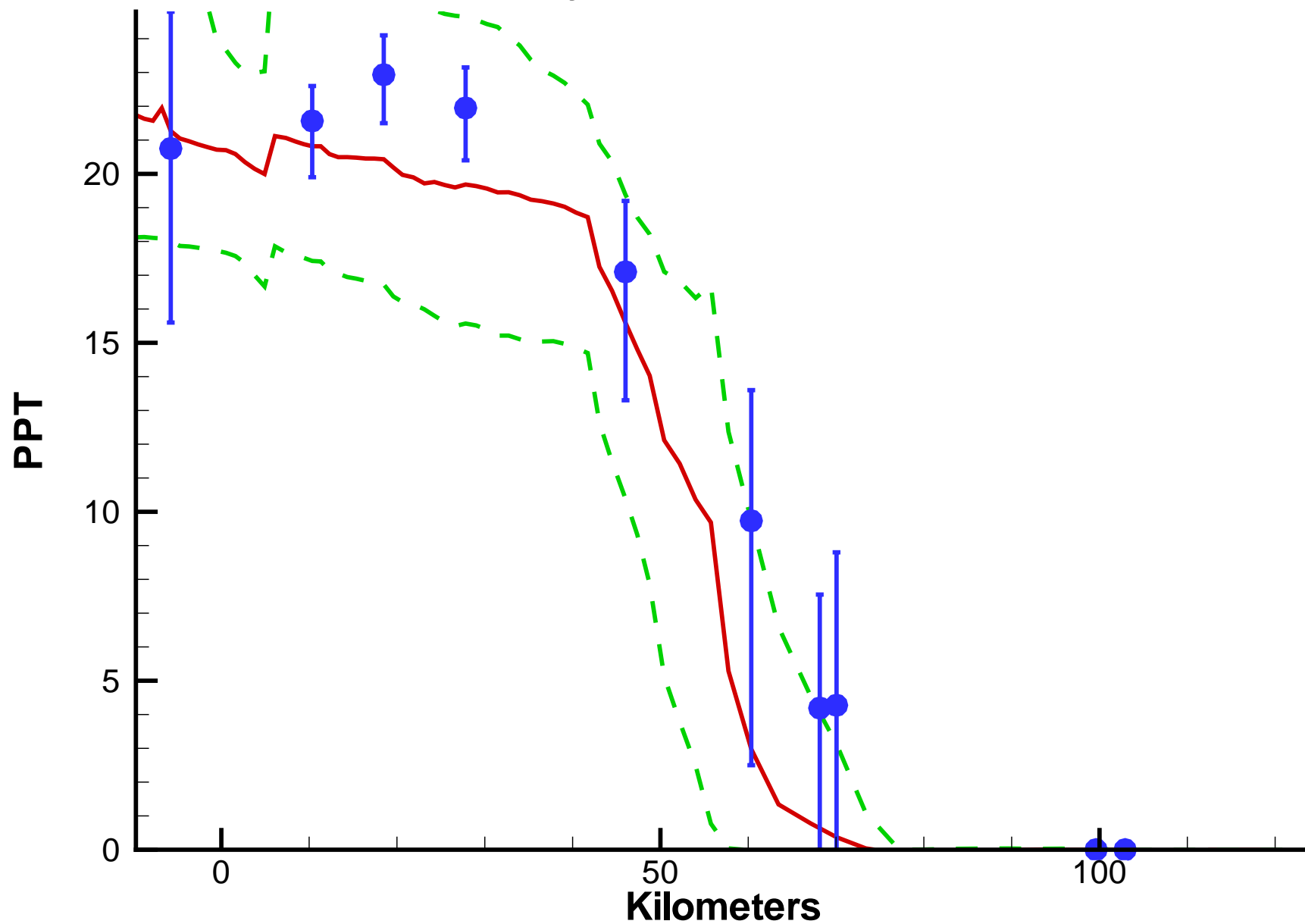
Bottom Particulate Organic Carbon Winter 1996



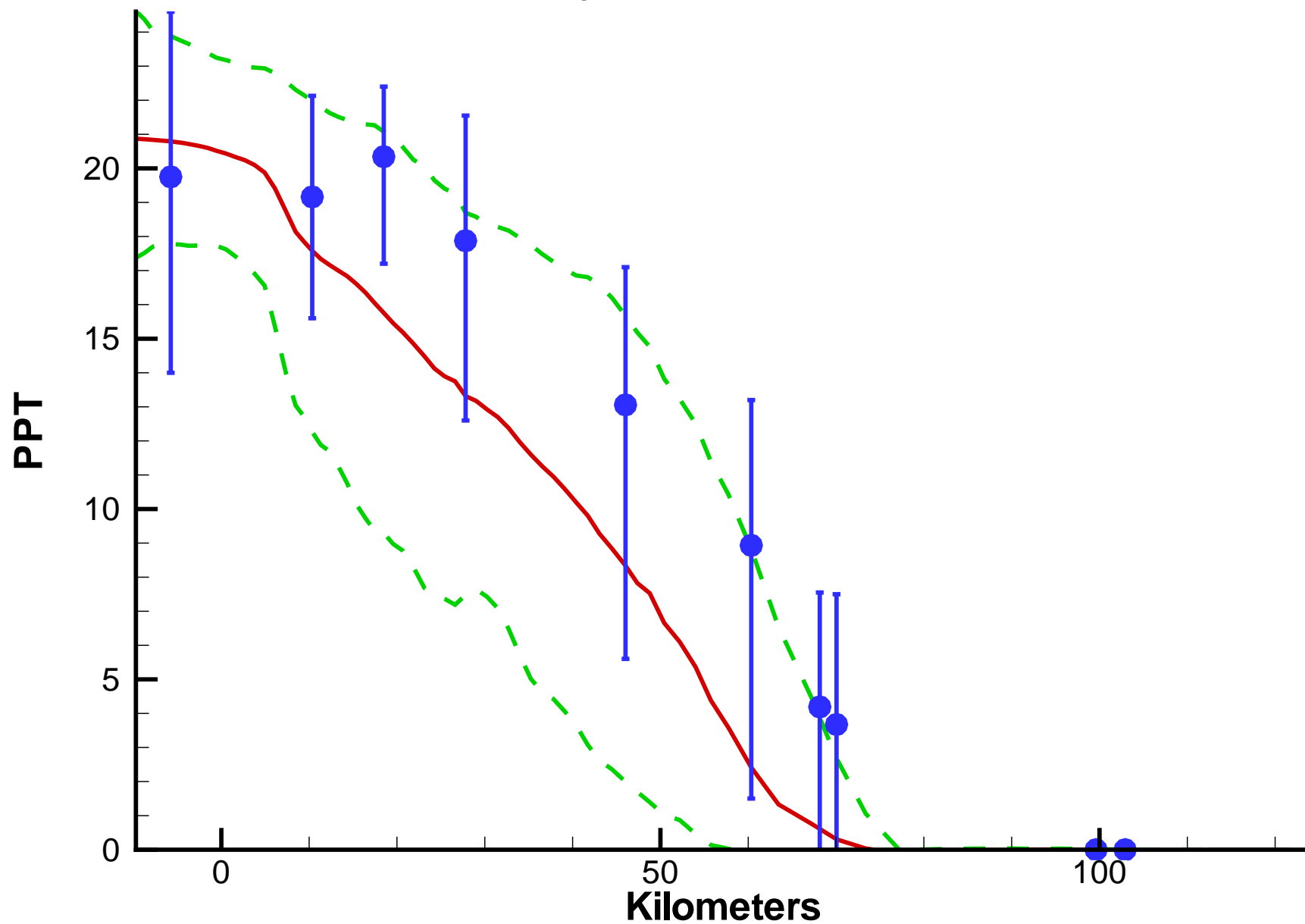
York River (Run 406) Surface Particulate Organic Carbon Winter 1996



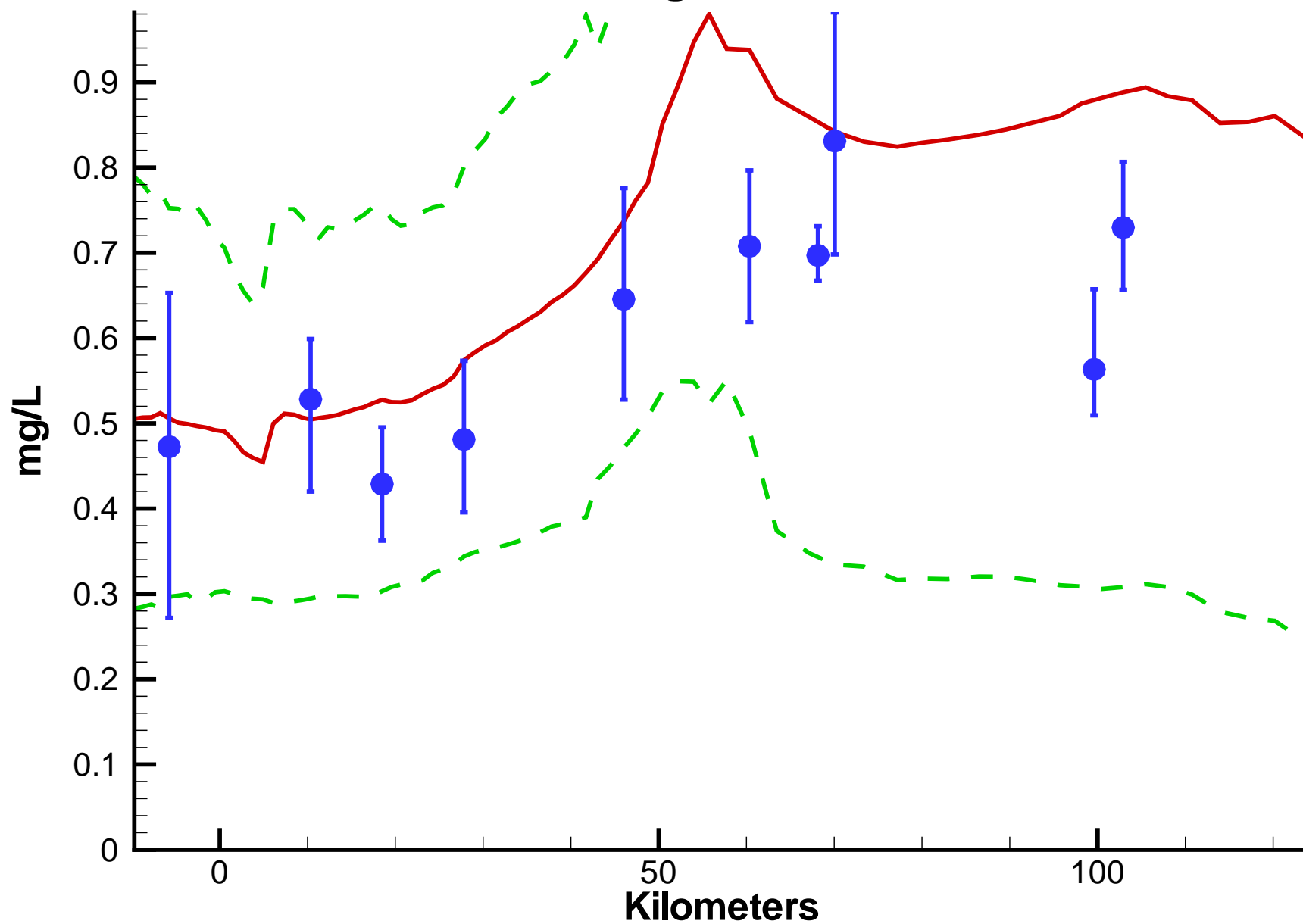
York River (Run 406) Bottom Salinity Winter 1996



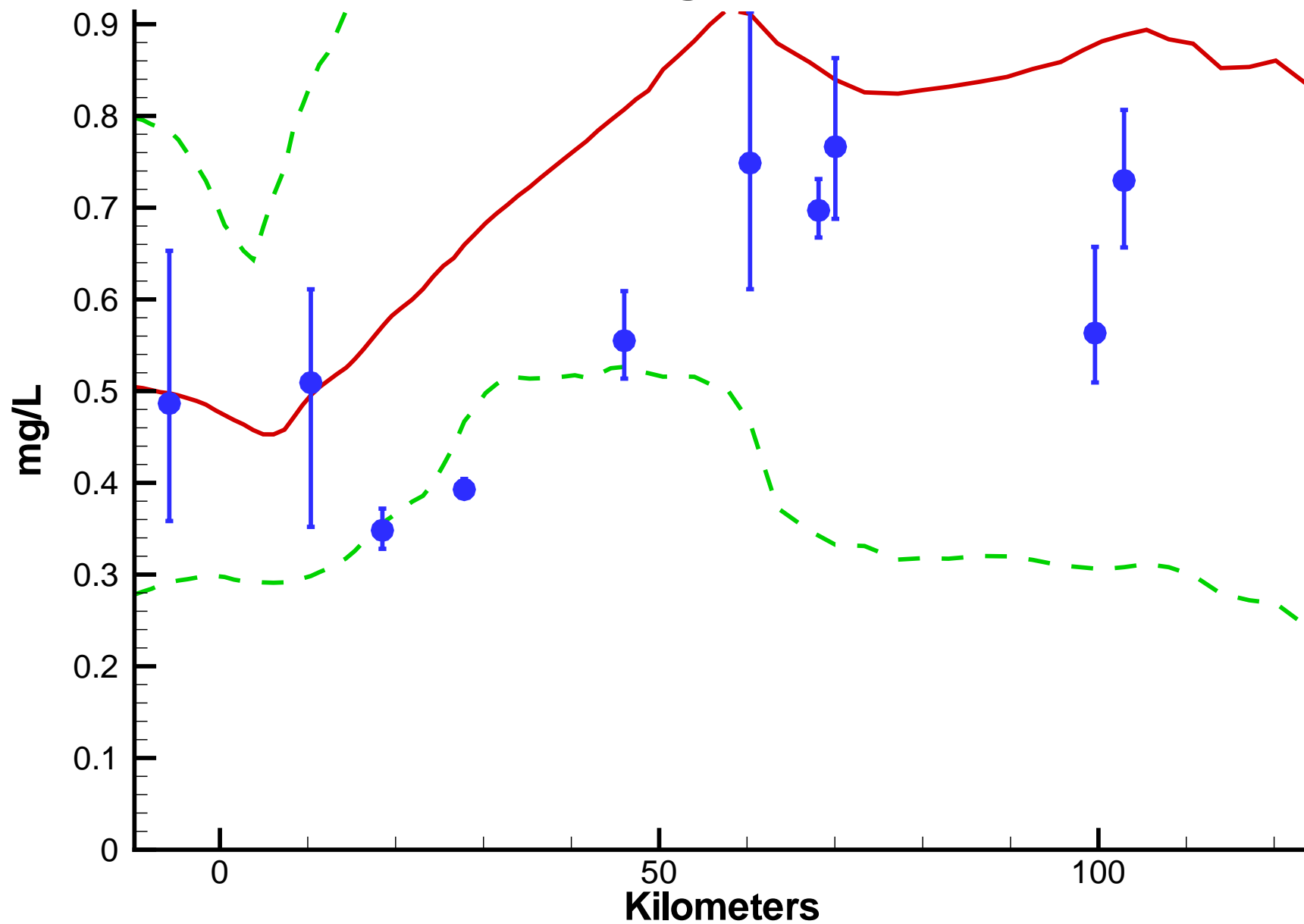
York River (Run 406) Surface Salinity Winter 1996



York River (Run 406) Bottom Total Nitrogen Winter 1996

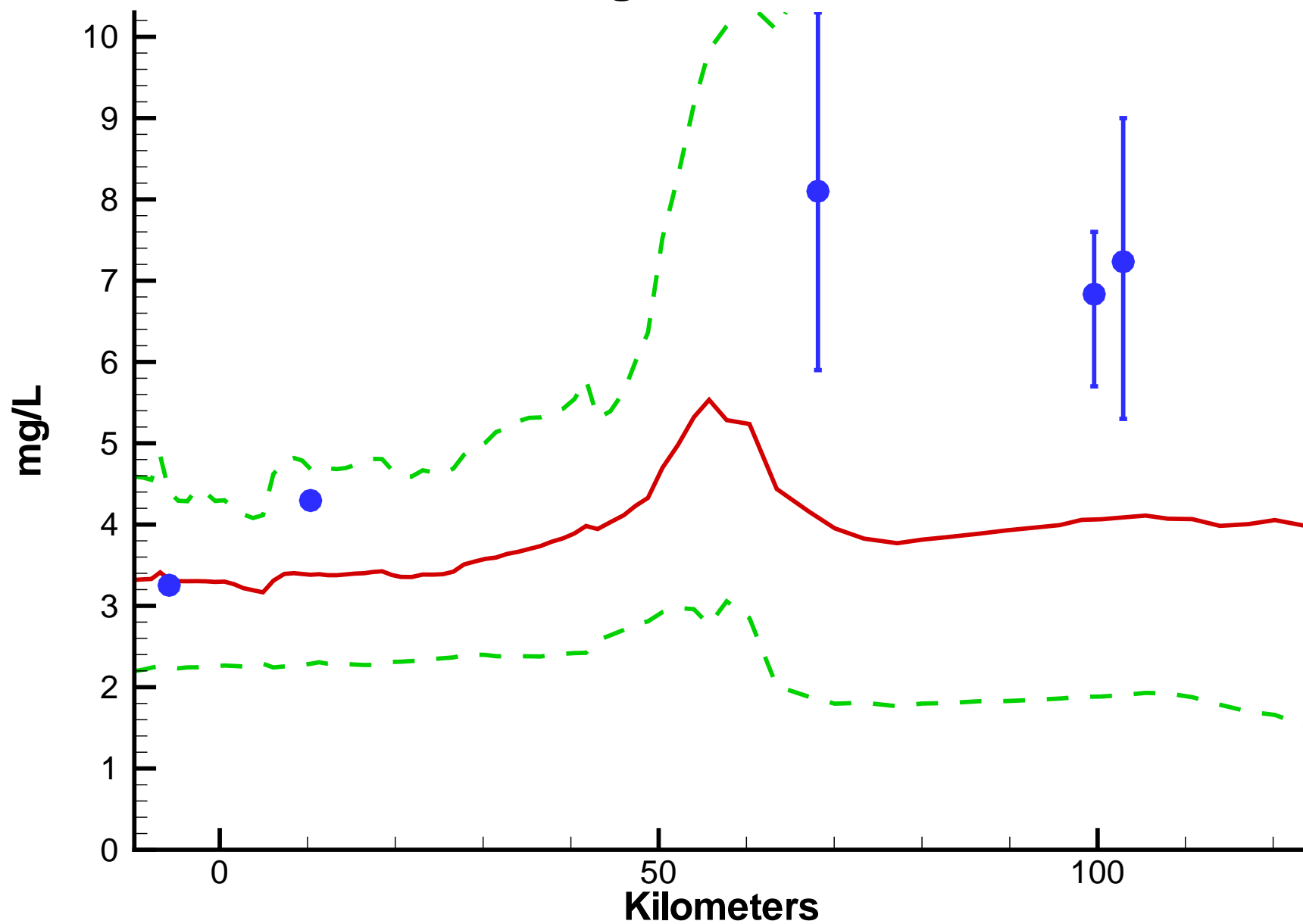


York River (Run 406) Surface Total Nitrogen Winter 1996

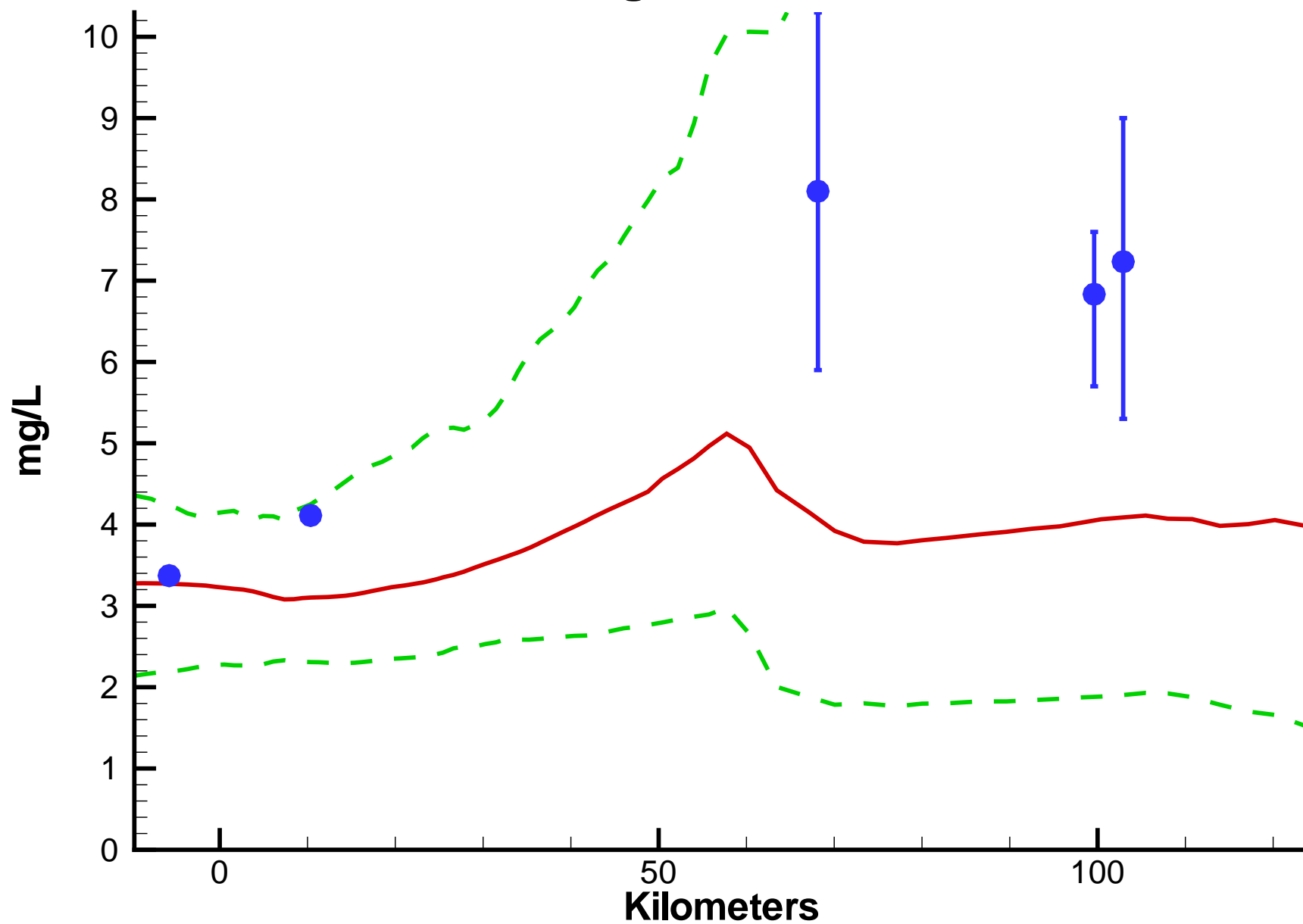


York River (Run 406)

Bottom Total Organic Carbon Winter 1996

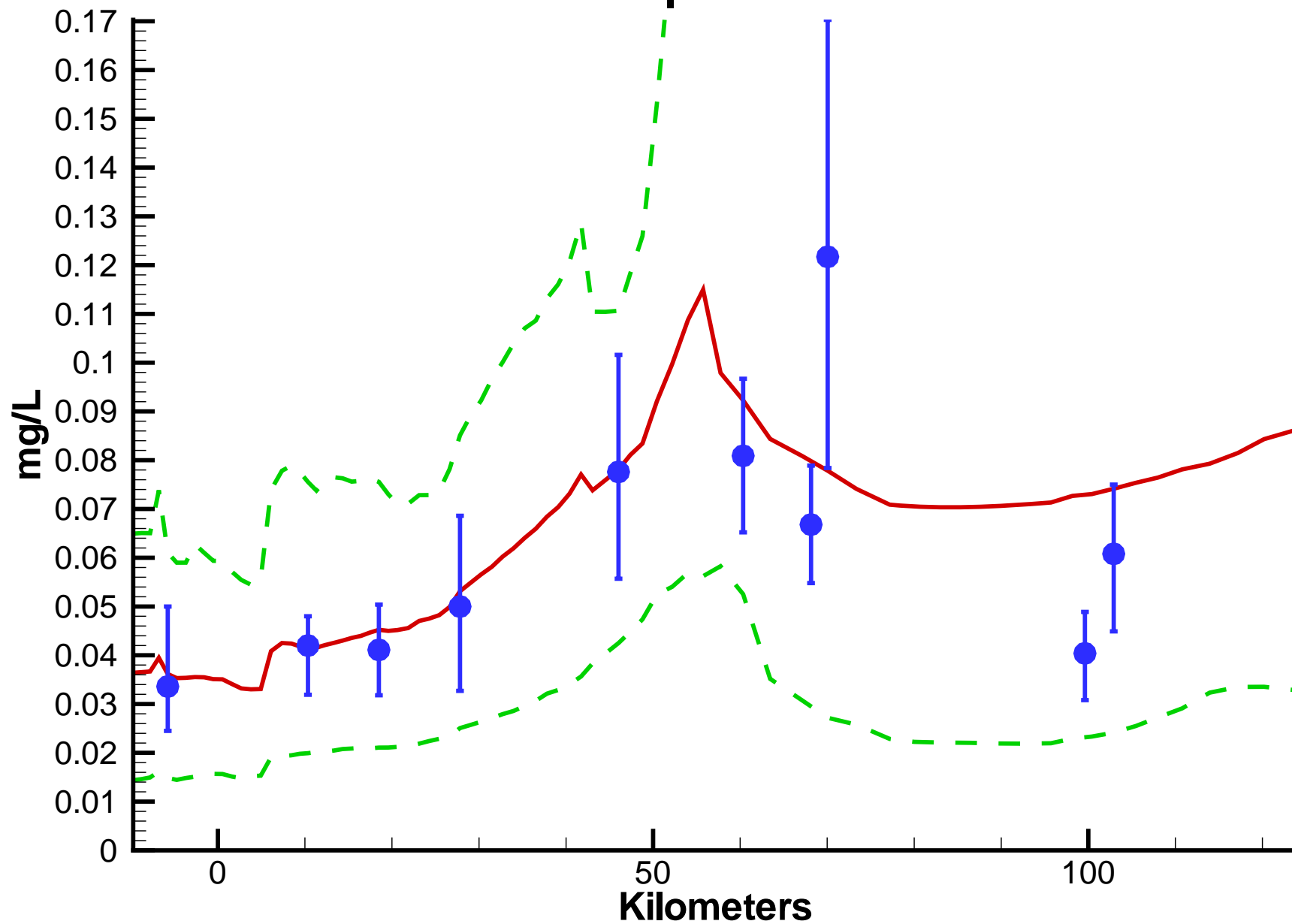


York River (Run 406) Surface Total Organic Carbon Winter 1996

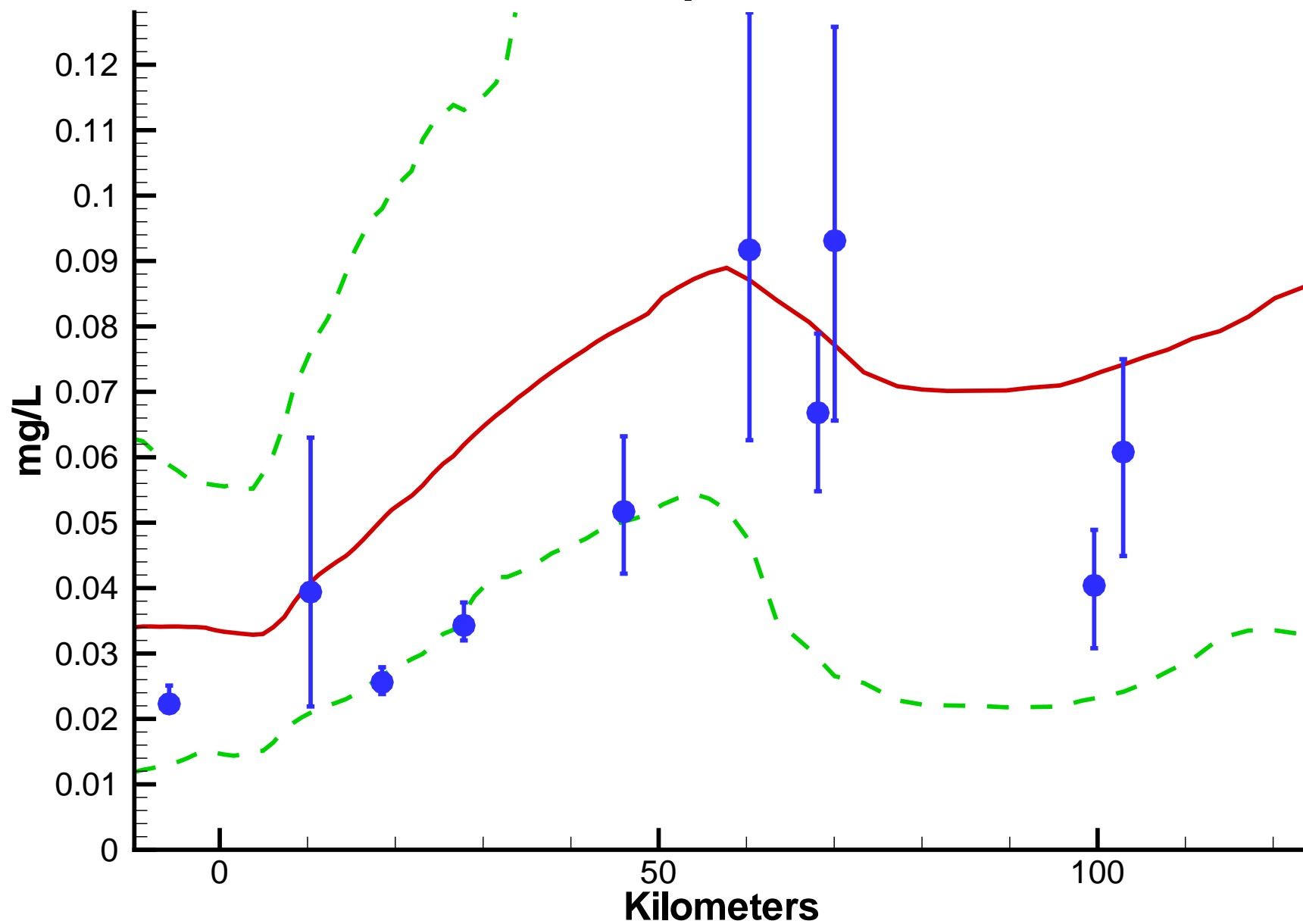


York River (Run 406)

Bottom Total Phosphorus Winter 1996

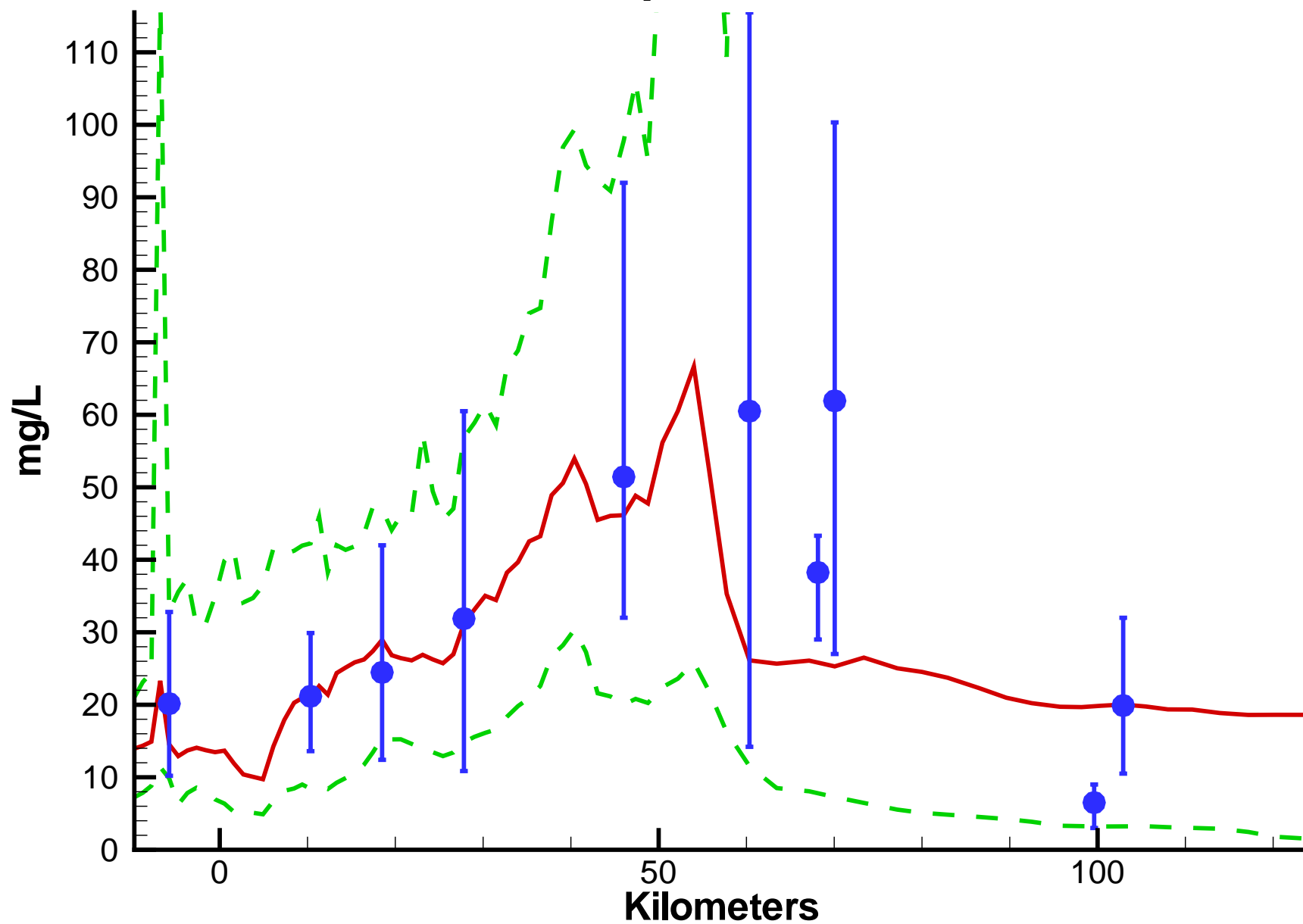


York River (Run 406) Surface Total Phosphorus Winter 1996



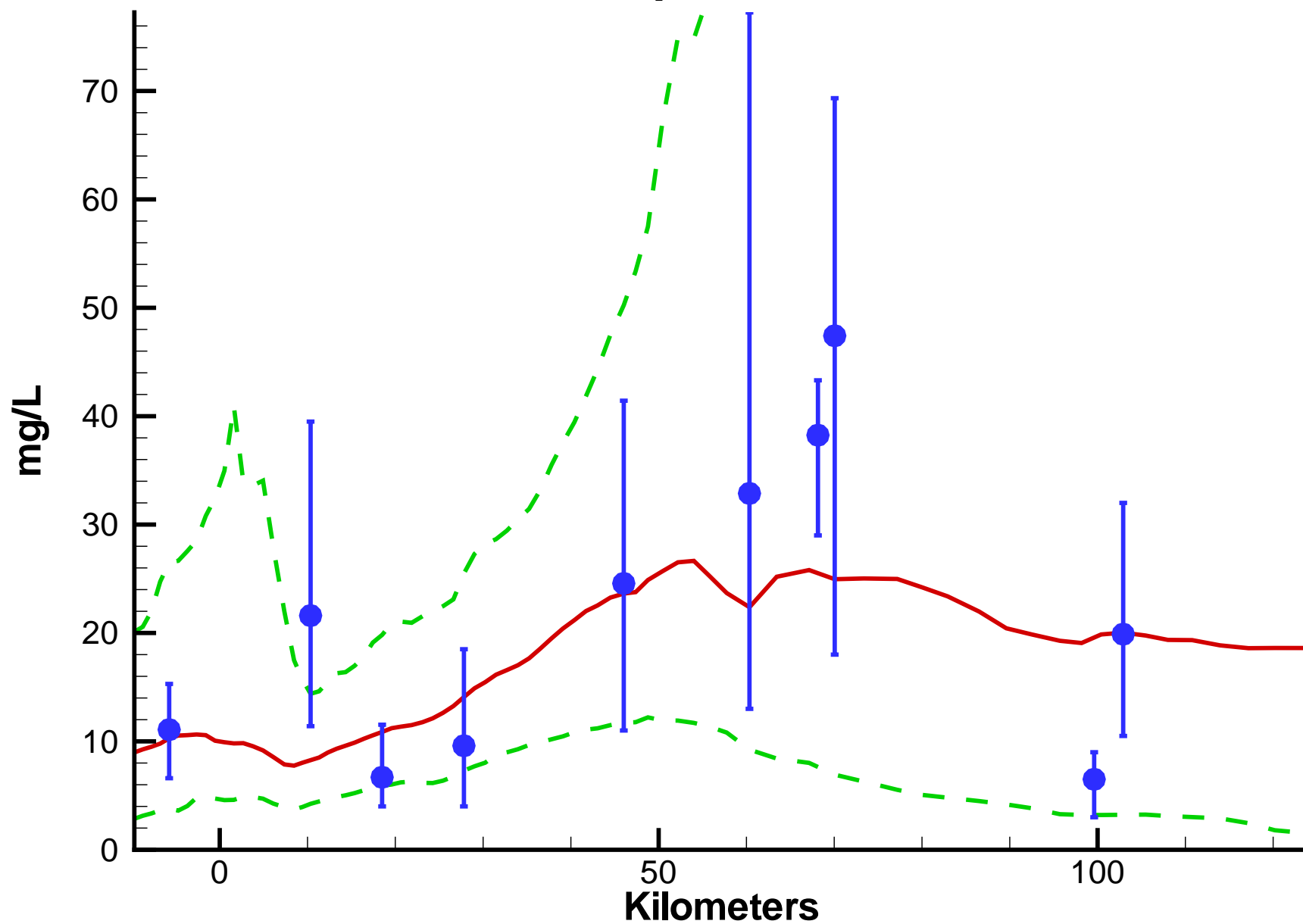
York River (Run 406)

Bottom Total Suspended Solids Winter 1996

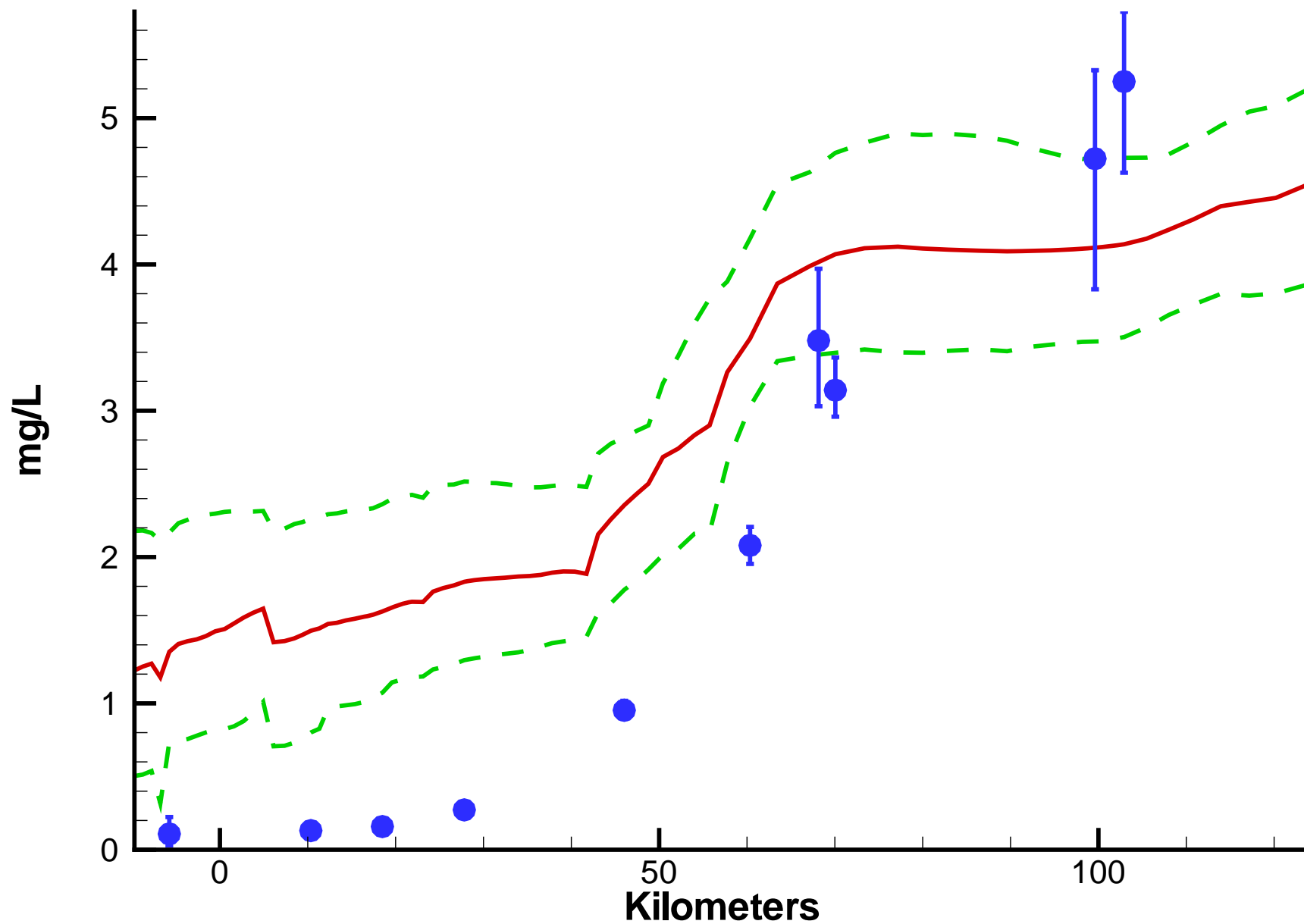


York River (Run 406)

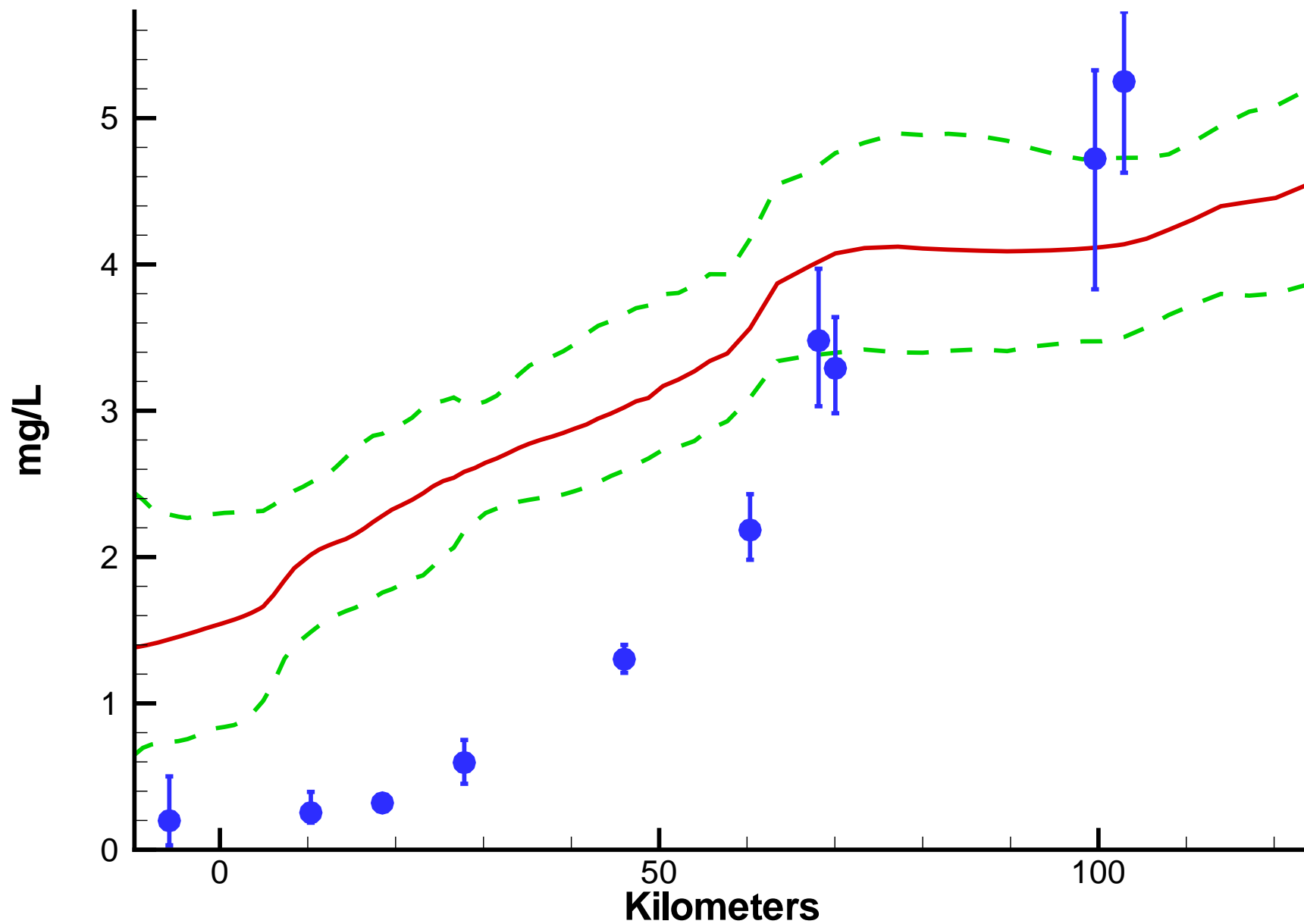
Surface Total Suspended Solids Winter 1996



York River (Run 406) Bottom Dissolved Silica Winter 1996

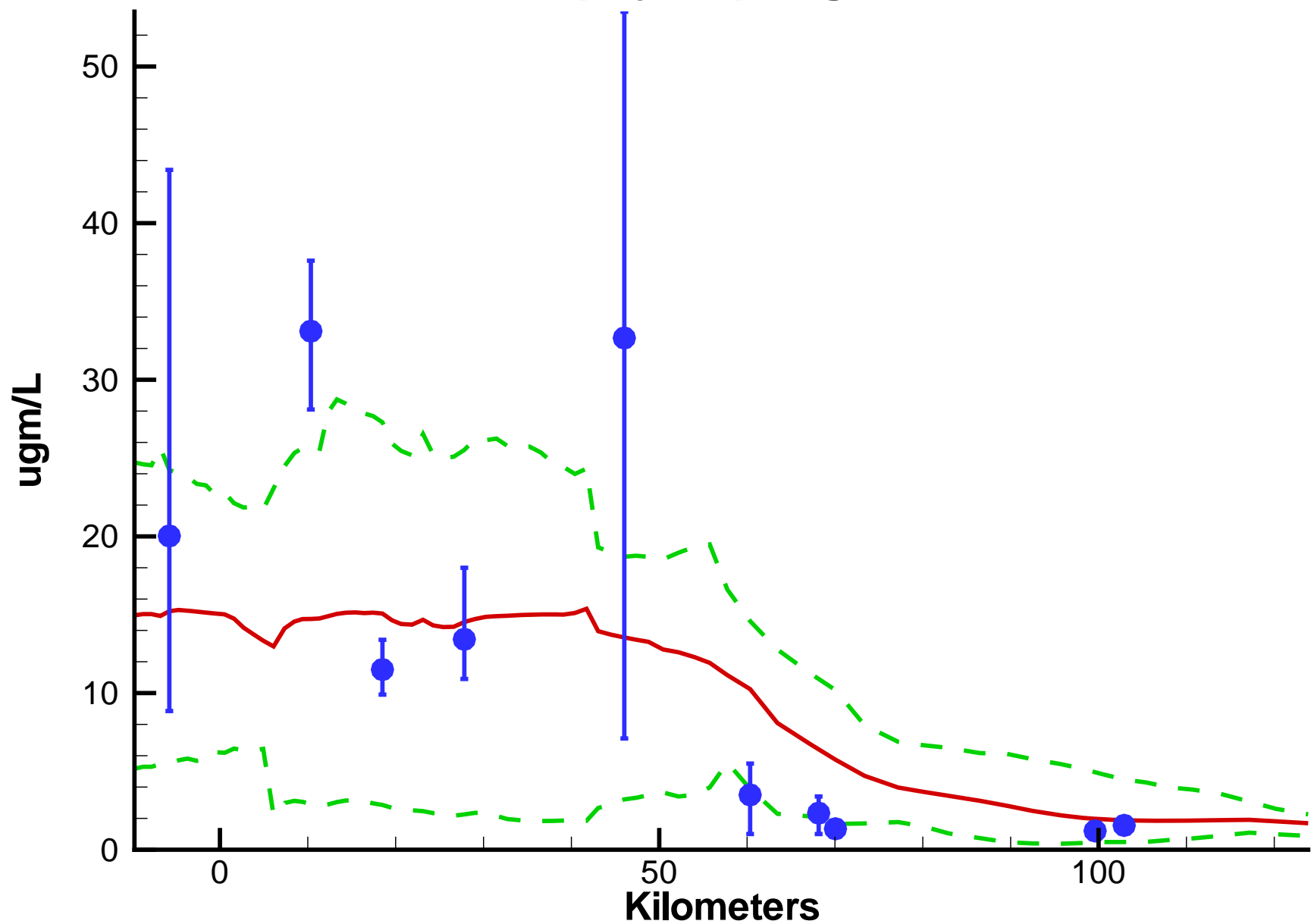


York River (Run 406) Surface Dissolved Silica Winter 1996

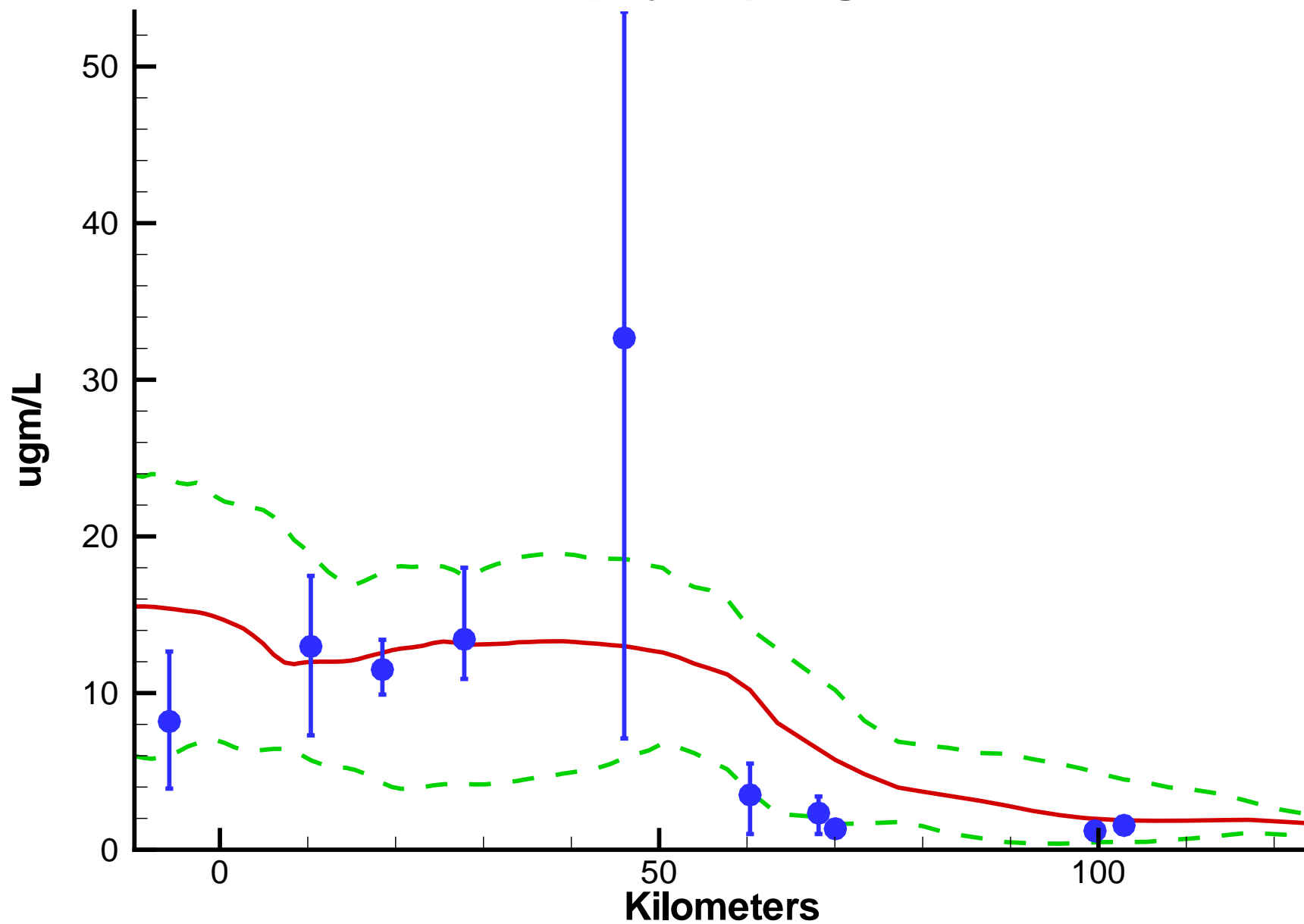


York River (Run 406)

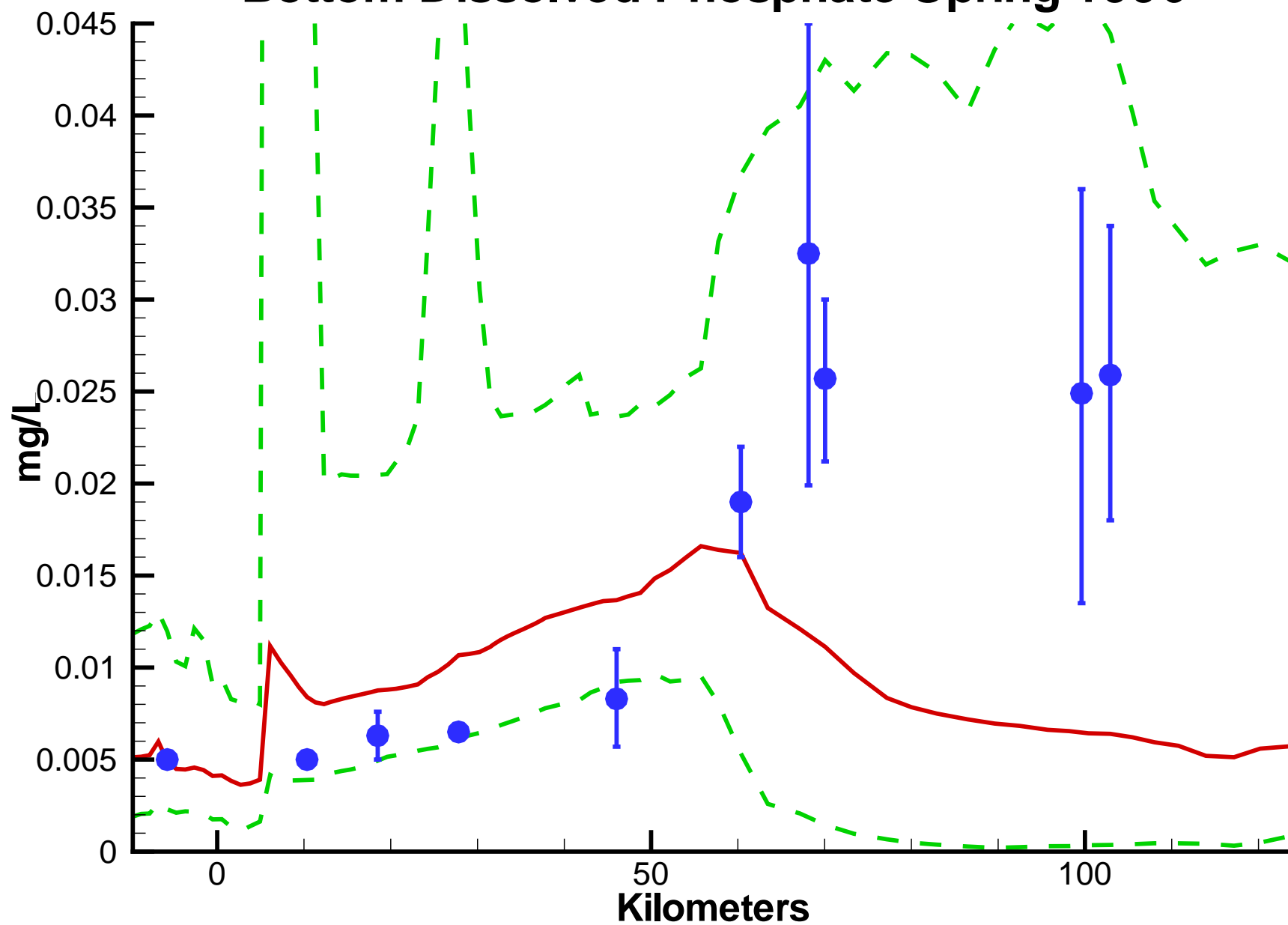
Bottom Chlorophyll Spring 1996



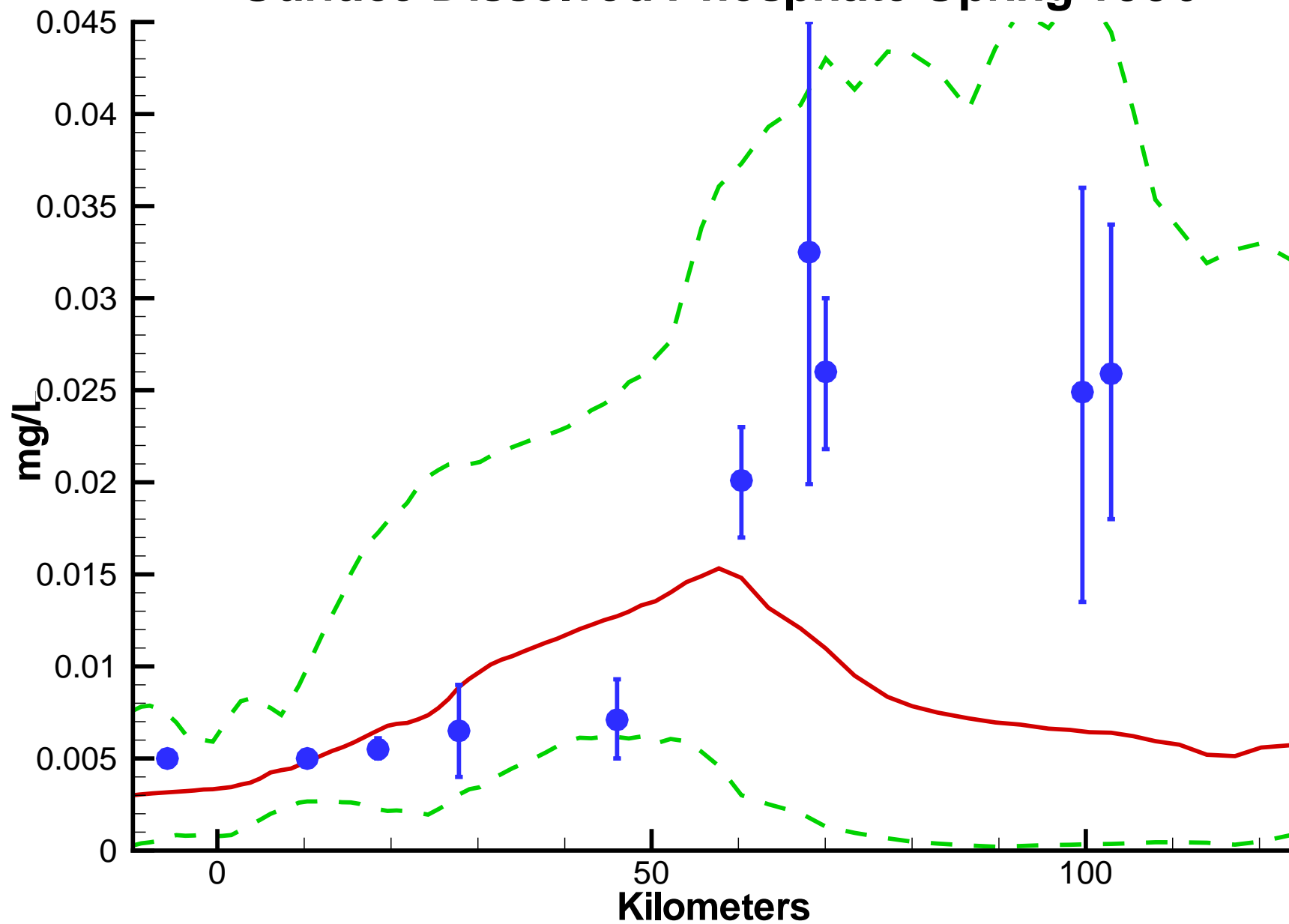
York River (Run 406) Surface Chlorophyll Spring 1996



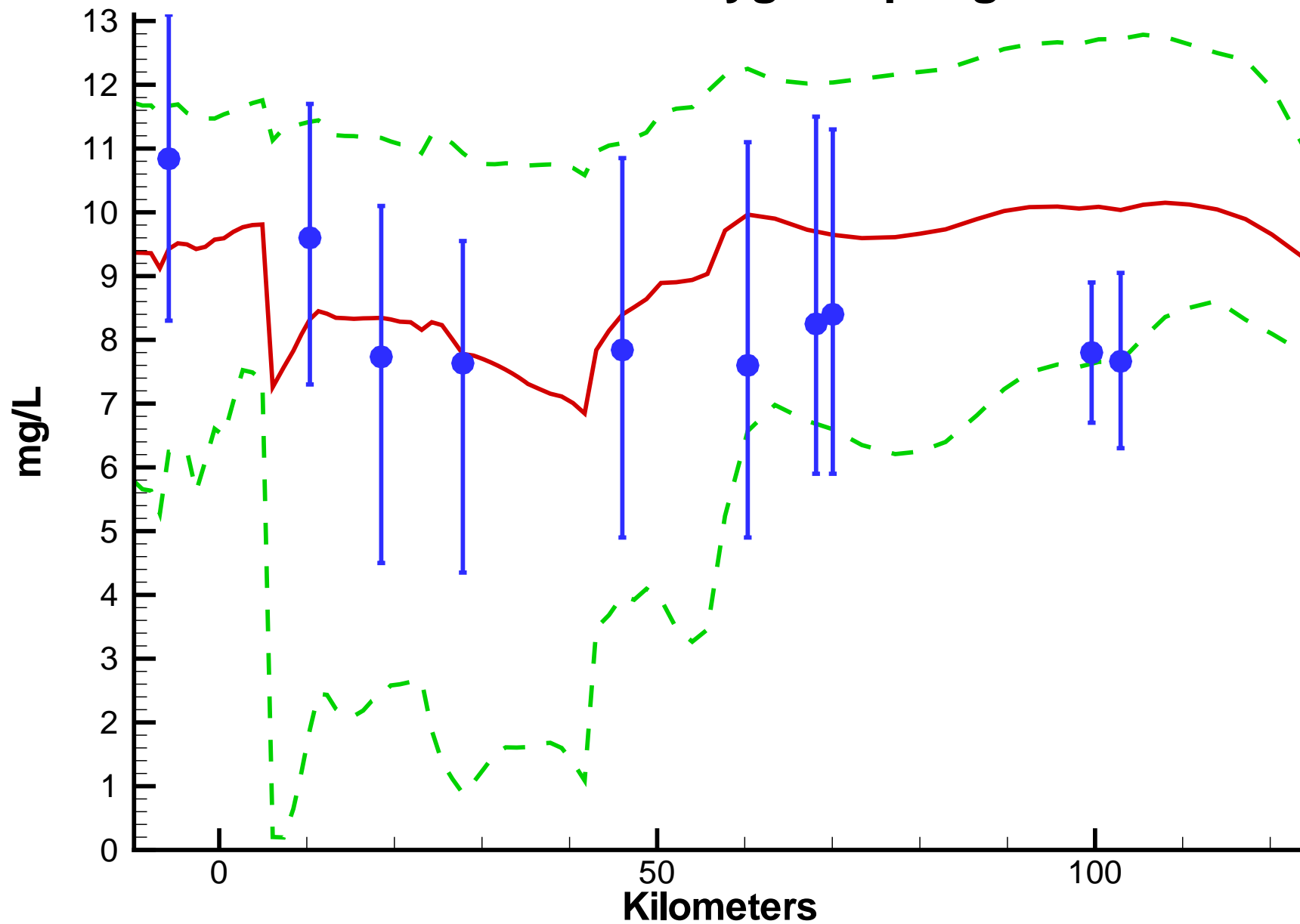
York River (Run 406) Bottom Dissolved Phosphate Spring 1996



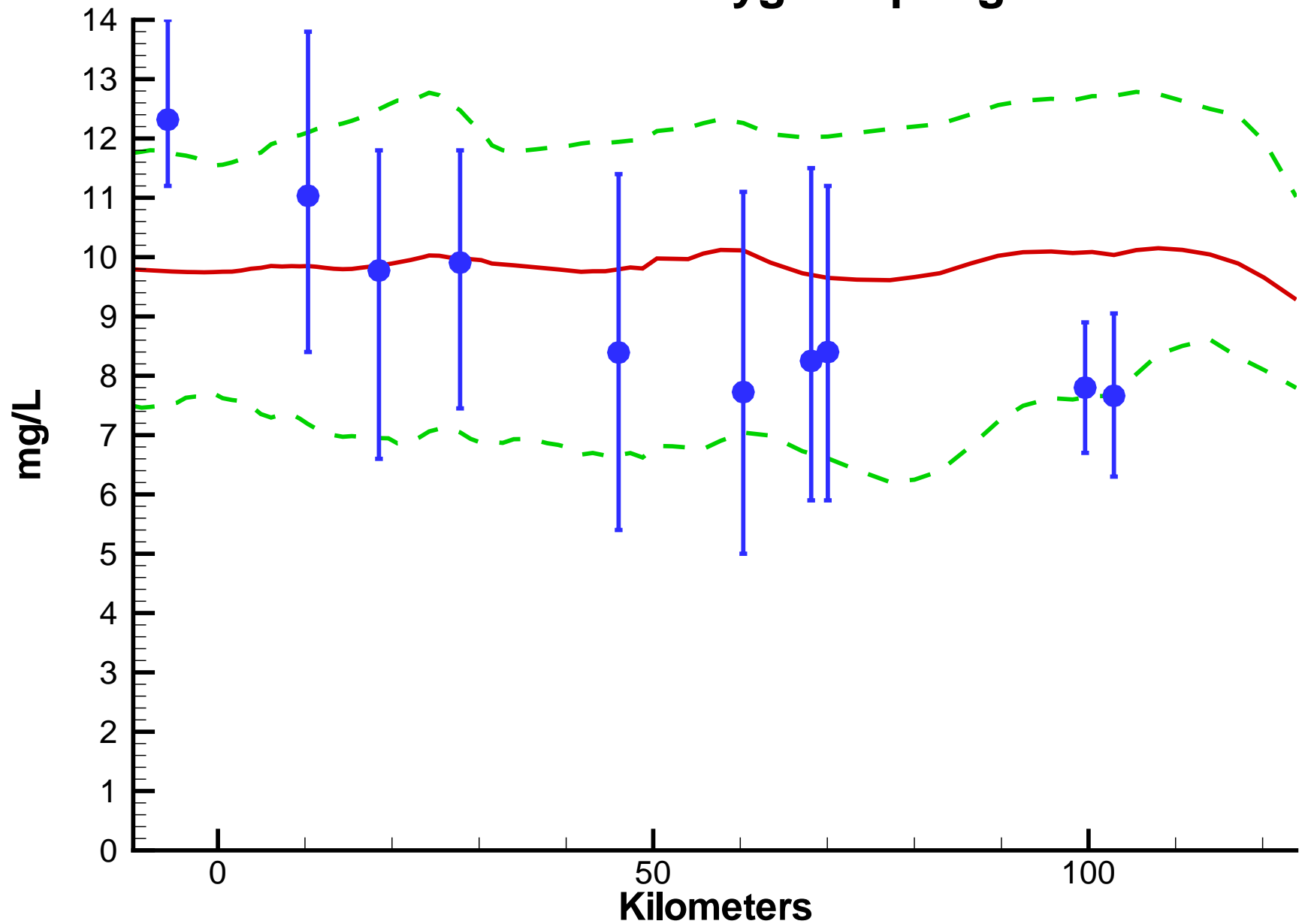
York River (Run 406) Surface Dissolved Phosphate Spring 1996



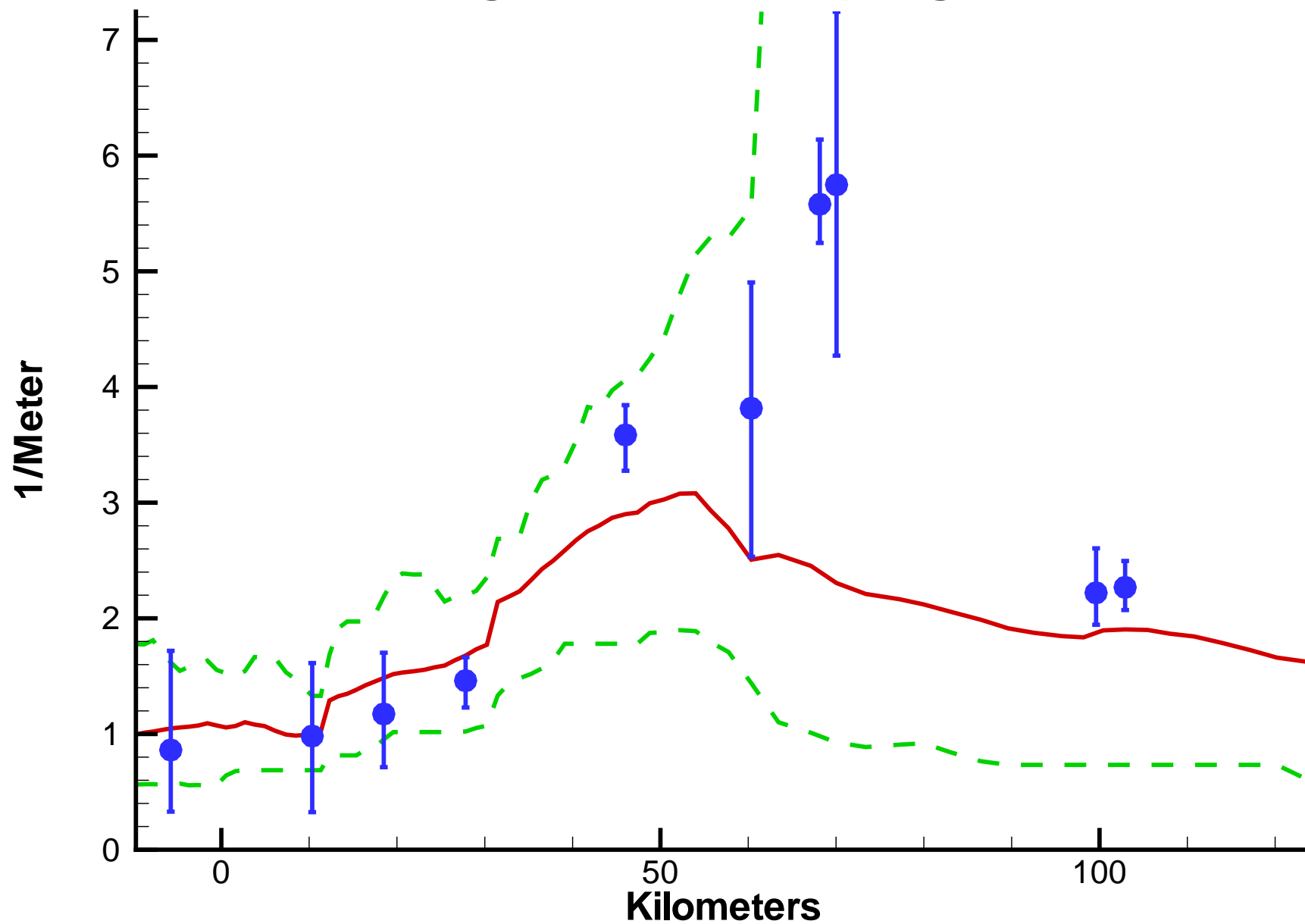
York River (Run 406) Bottom Dissolved Oxygen Spring 1996



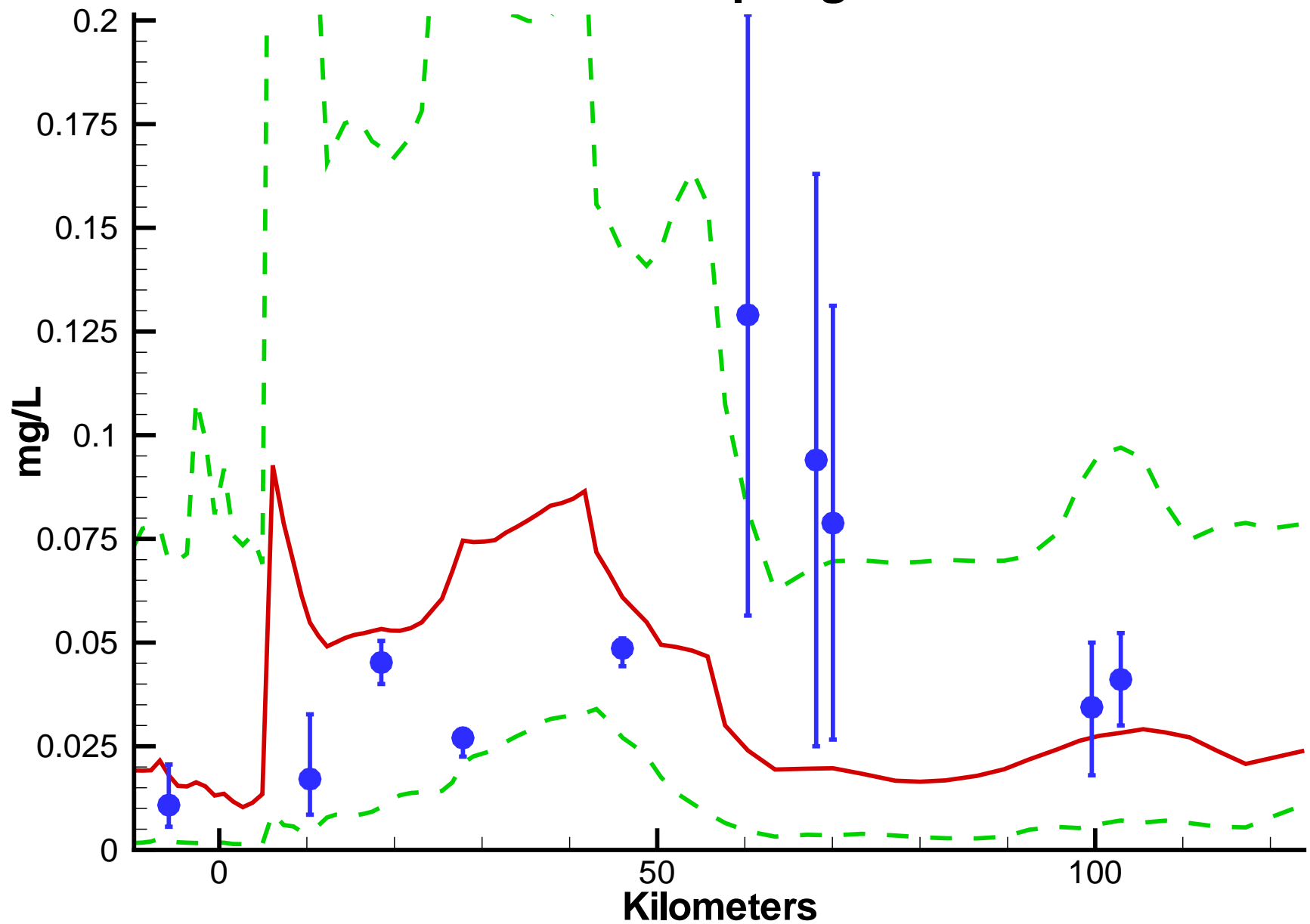
York River (Run 406) Surface Dissolved Oxygen Spring 1996



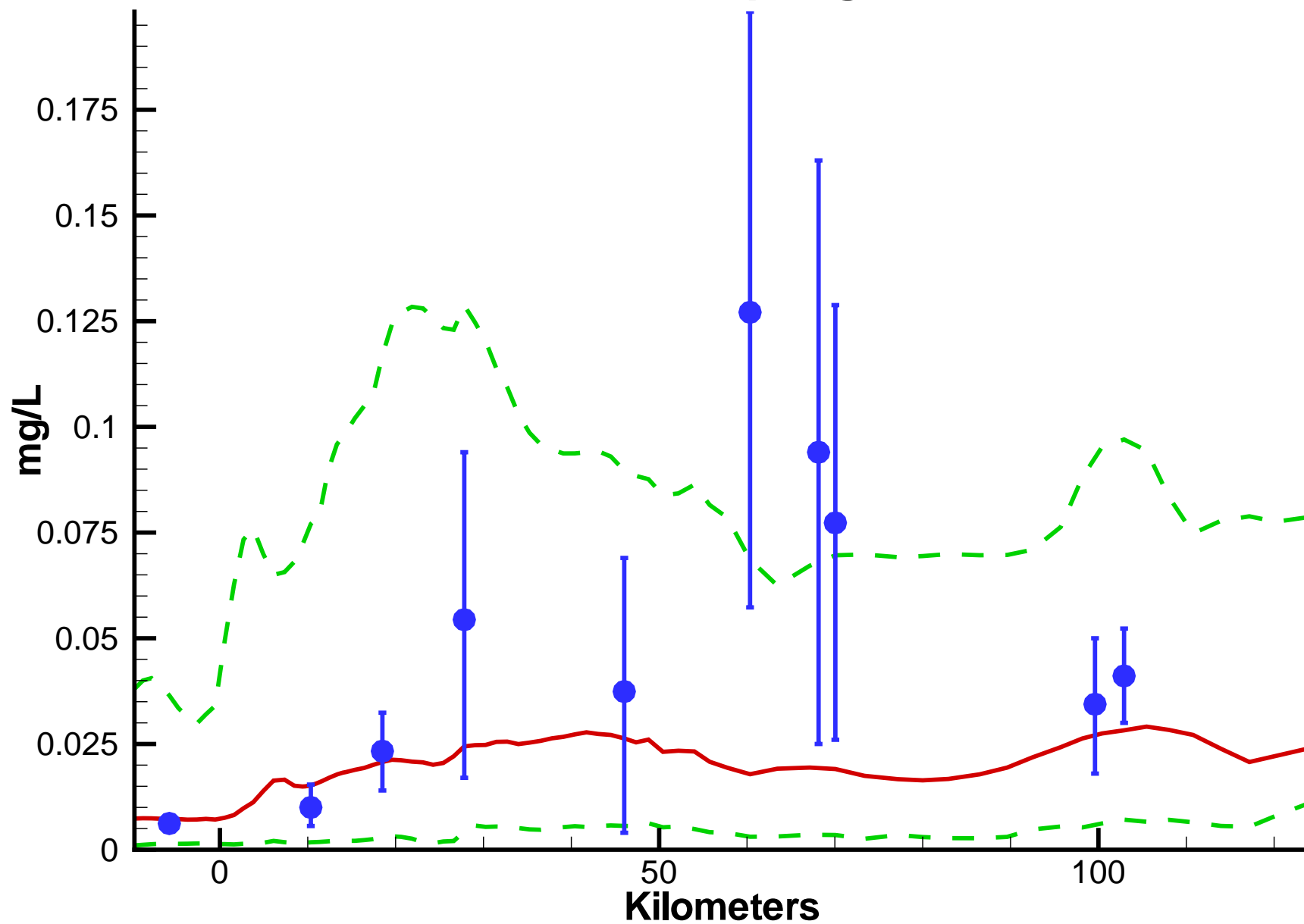
York River (Run 406) Surface Light Extinction Spring 1996



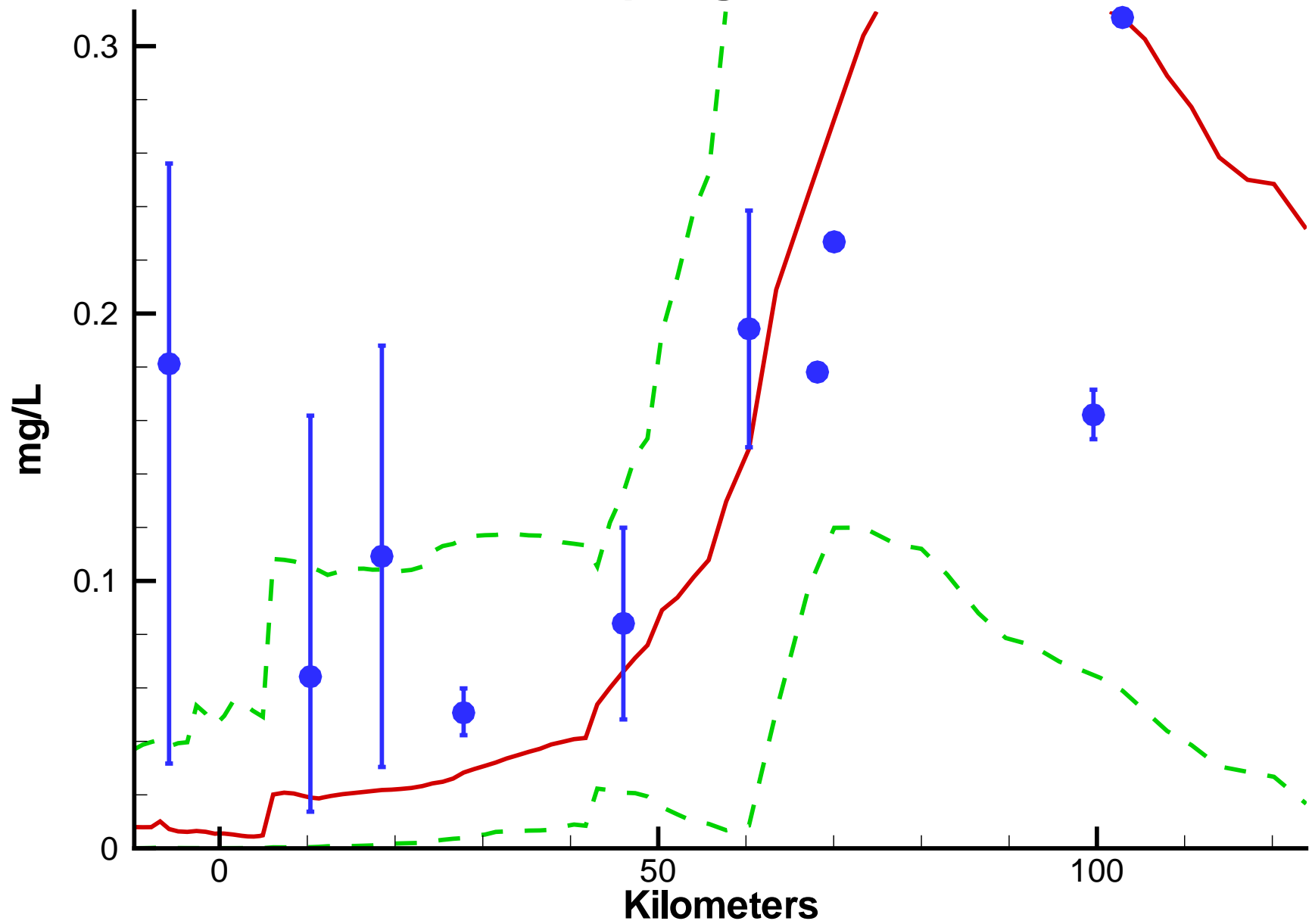
York River (Run 406) Bottom Ammonium Spring 1996



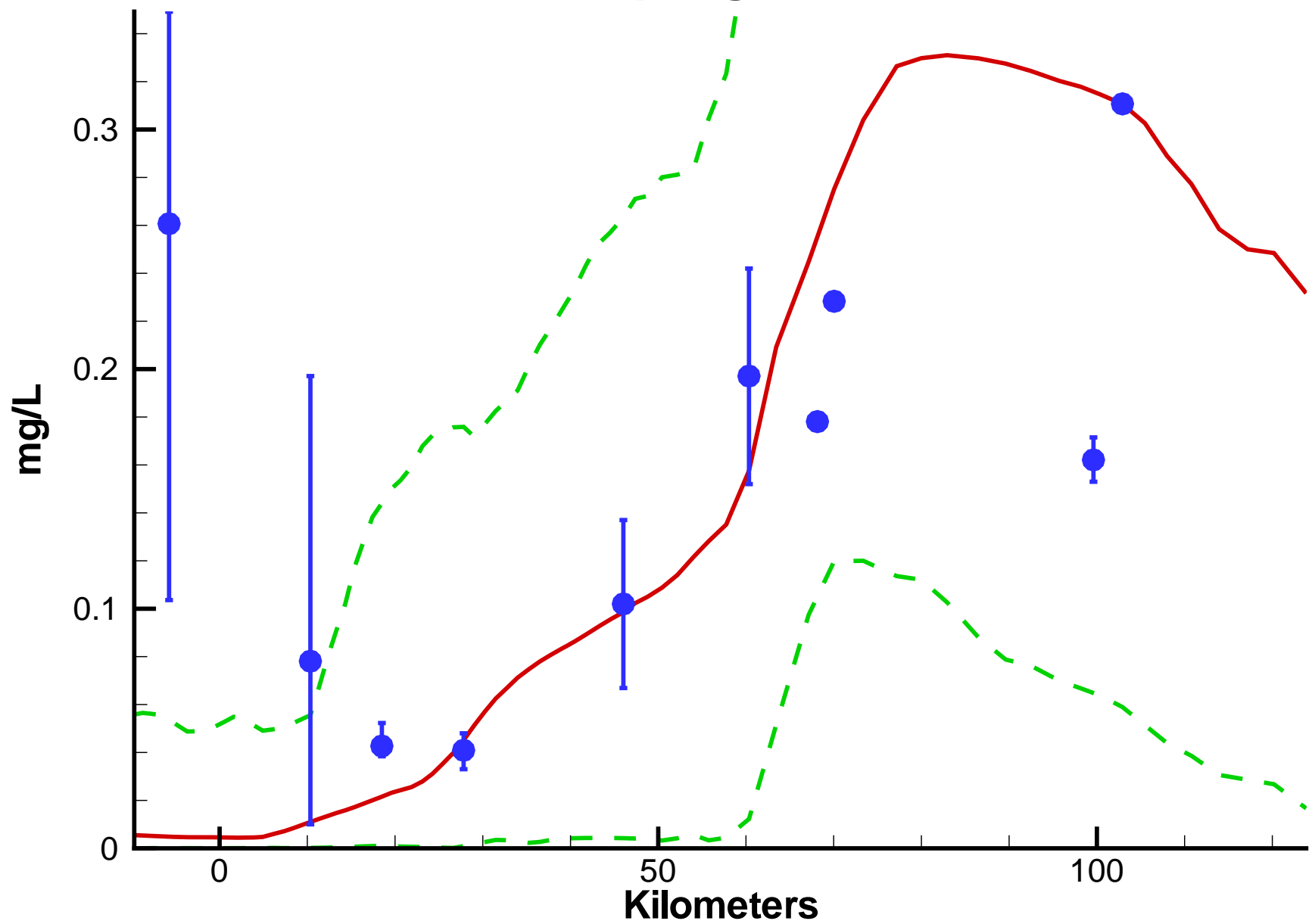
York River (Run 406) Surface Ammonium Spring 1996



York River (Run 406) Bottom Nitrate Spring 1996

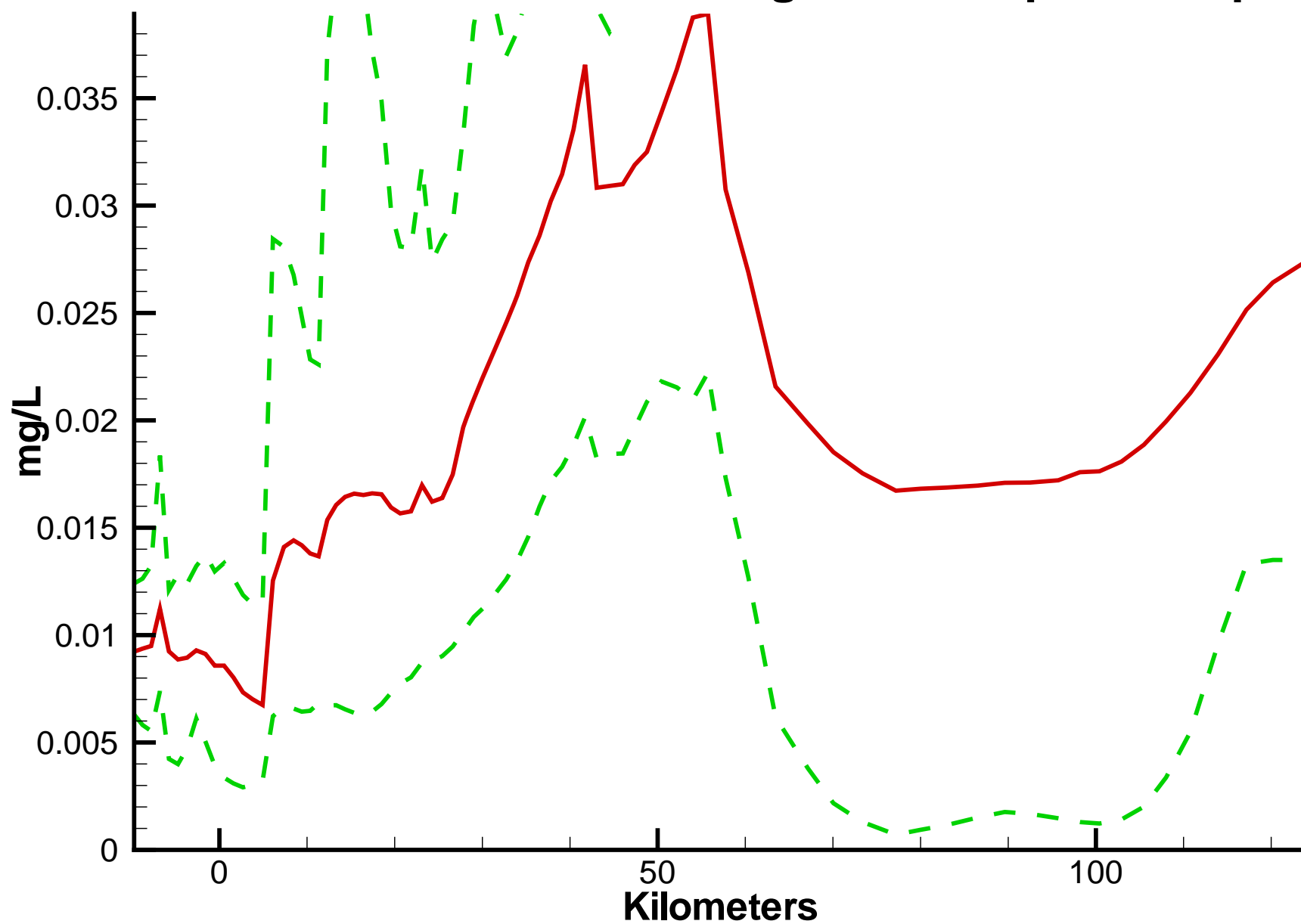


York River (Run 406) Surface Nitrate Spring 1996

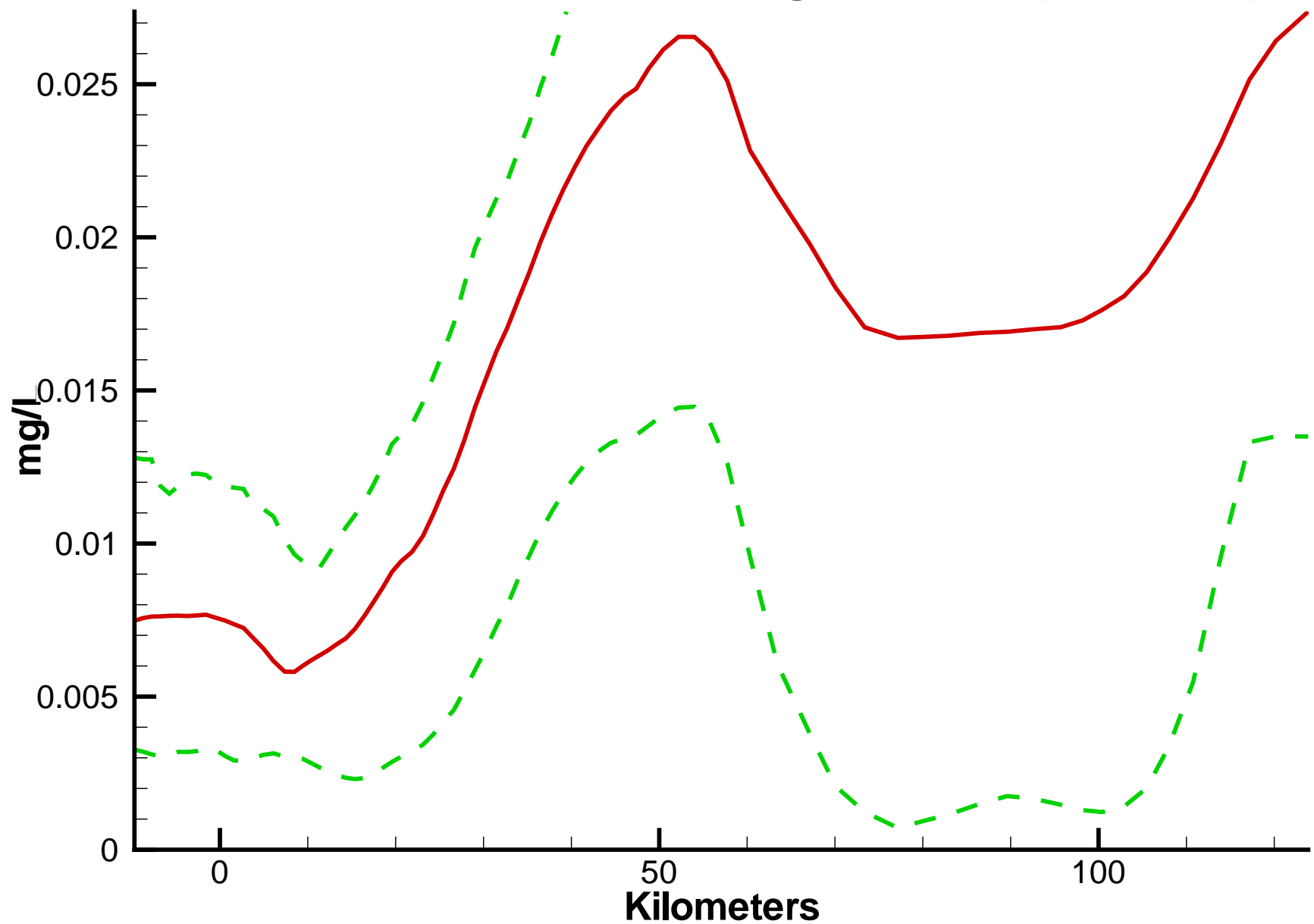


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1996

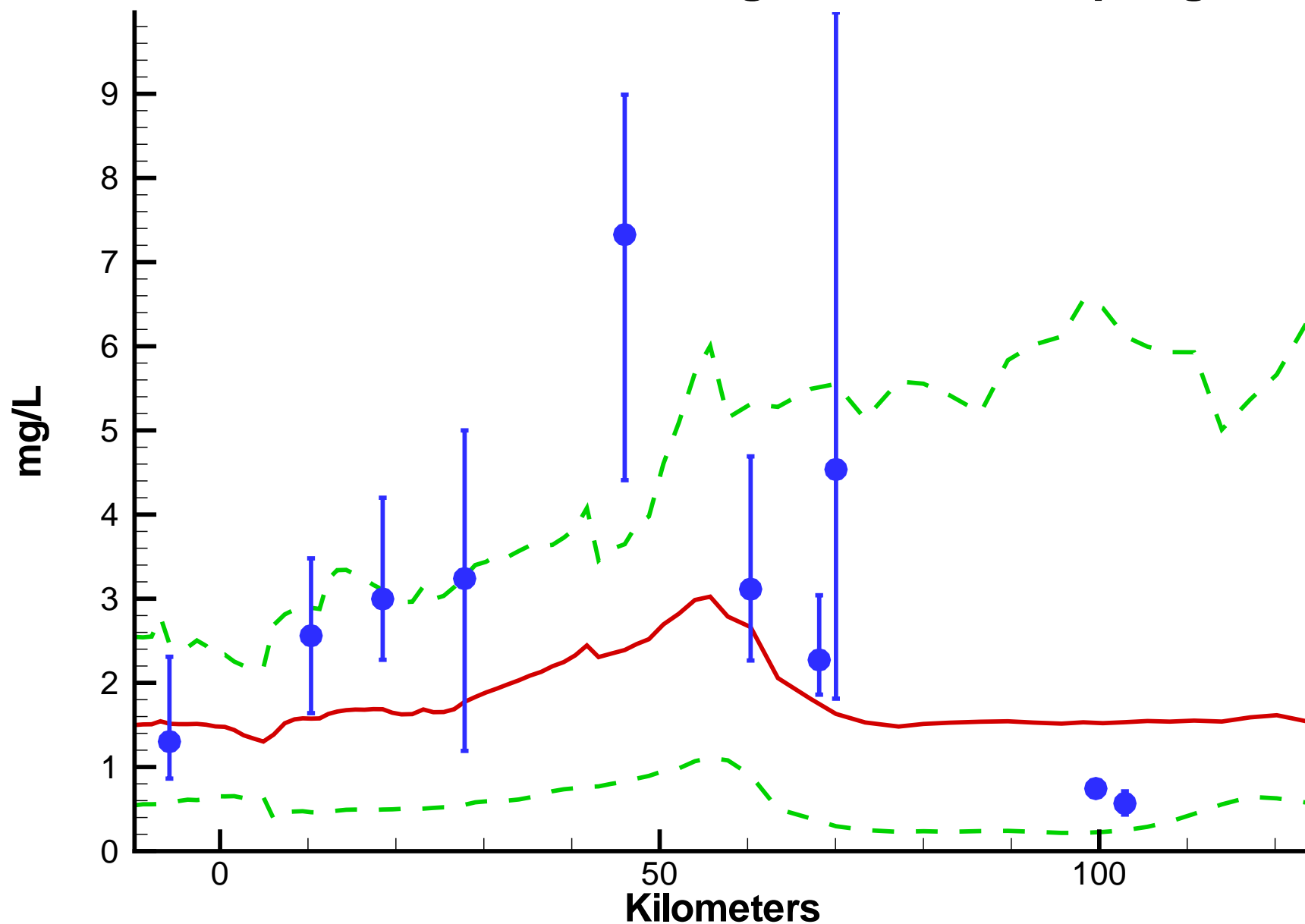


York River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996

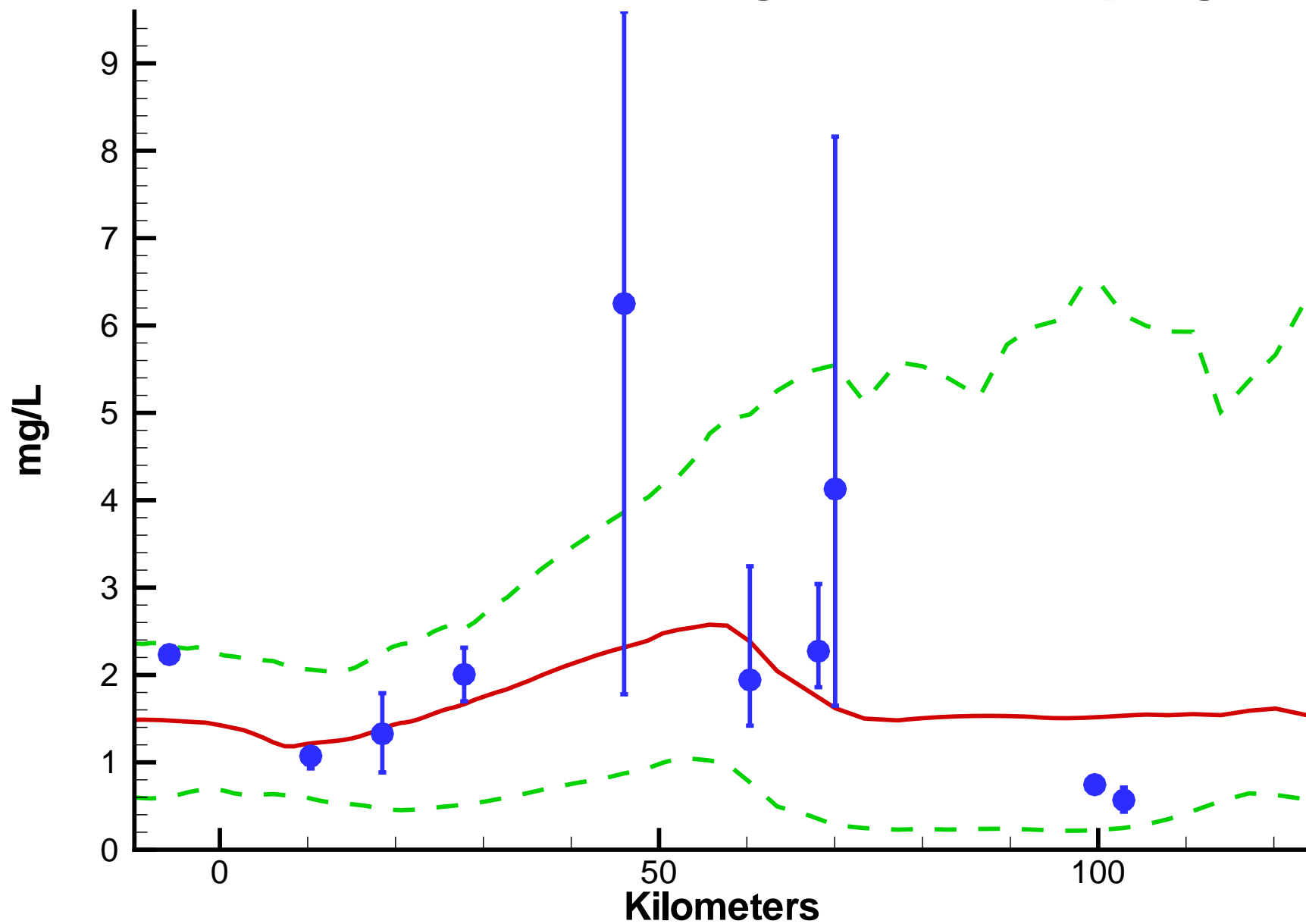


York River (Run 406)

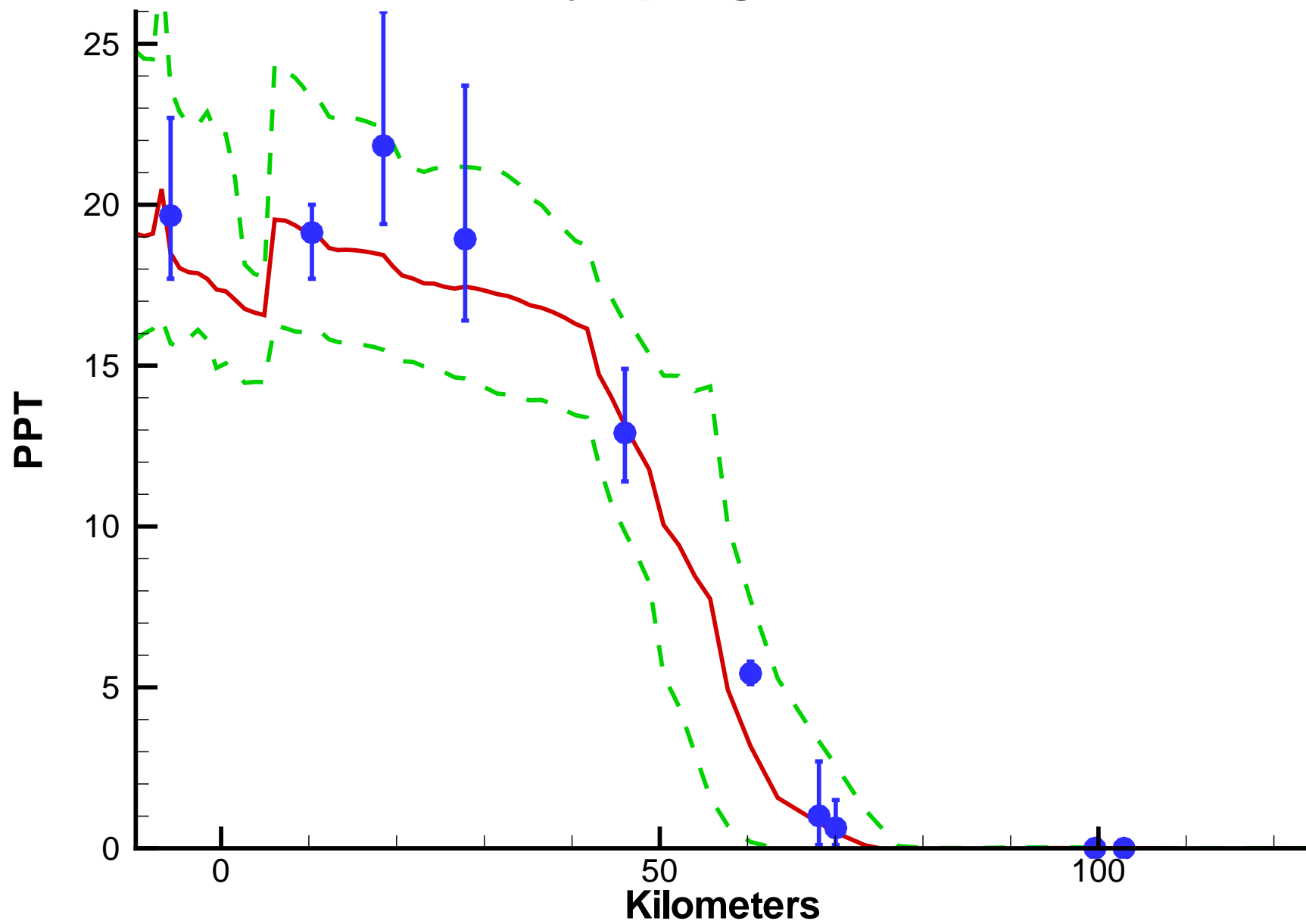
Bottom Particulate Organic Carbon Spring 1996



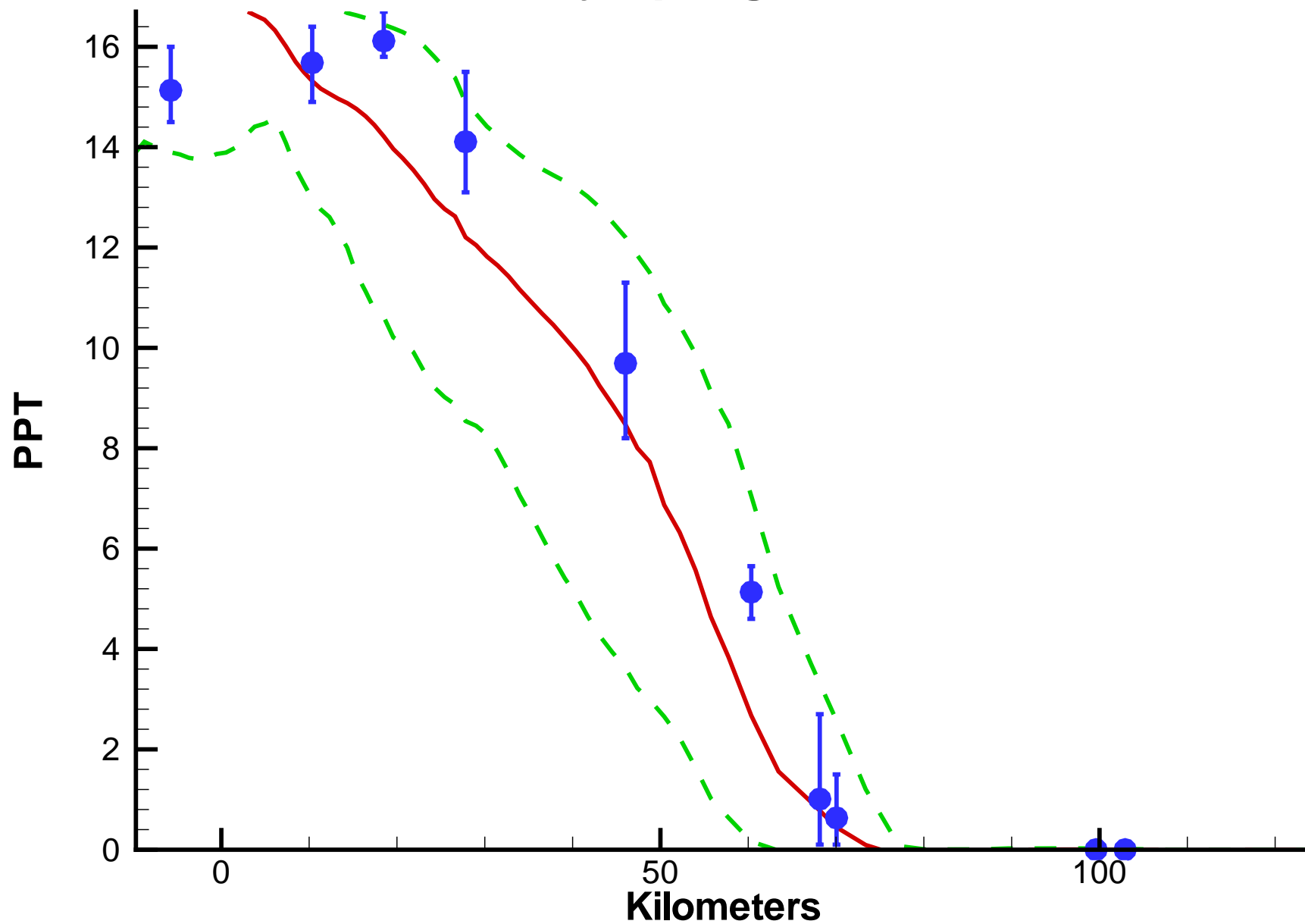
York River (Run 406) Surface Particulate Organic Carbon Spring 1996



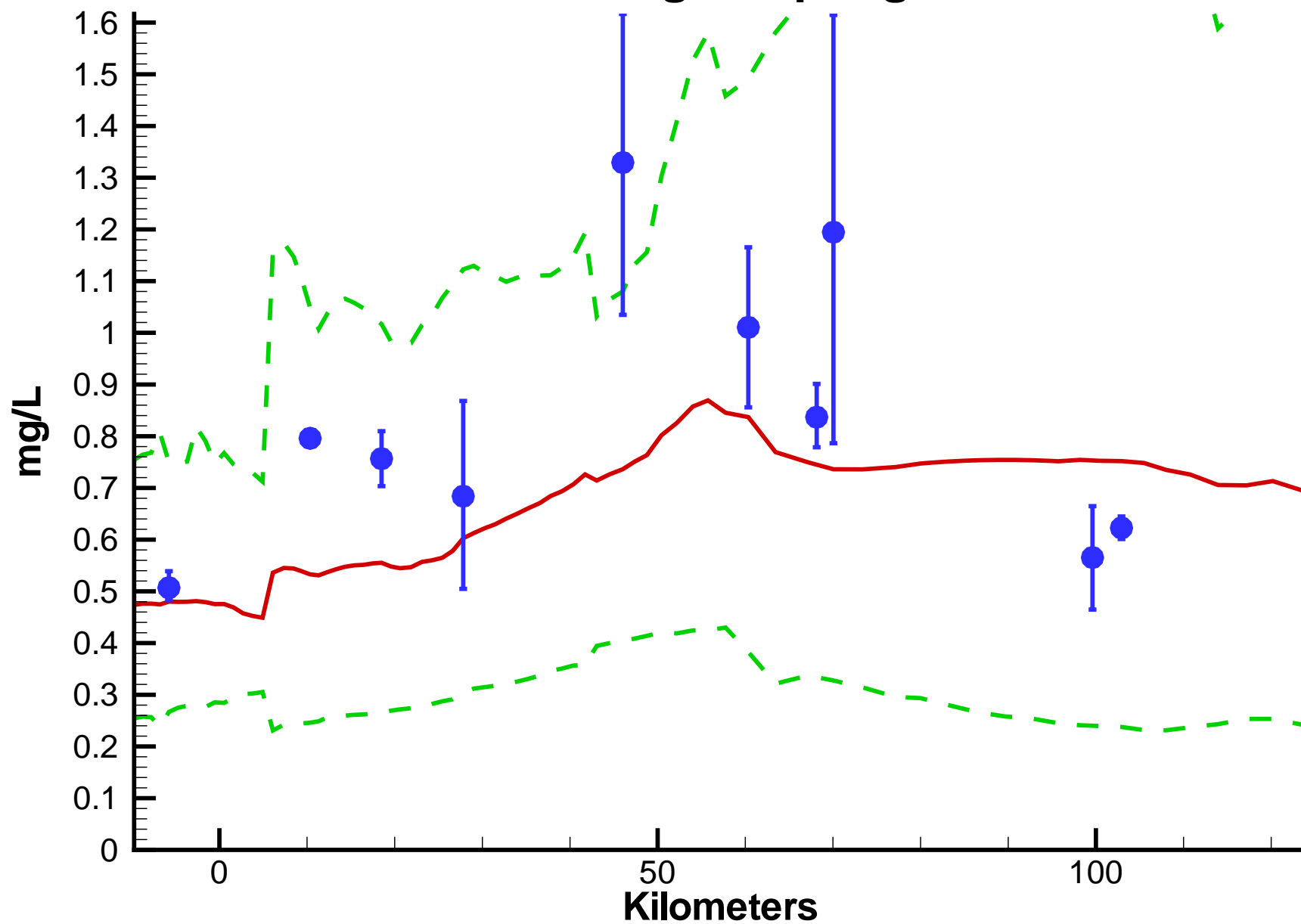
York River (Run 406) Bottom Salinity Spring 1996



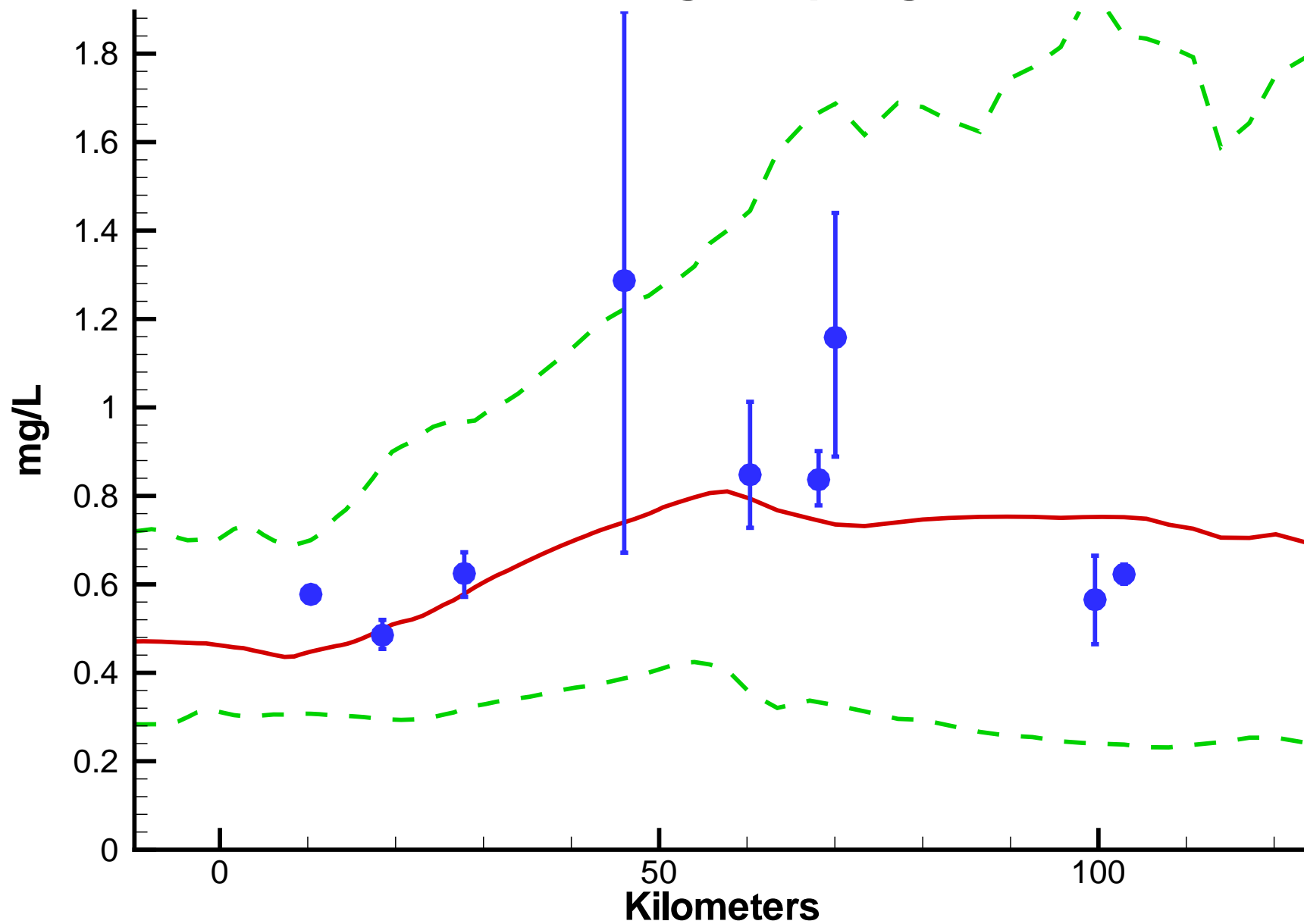
York River (Run 406) Surface Salinity Spring 1996



York River (Run 406) Bottom Total Nitrogen Spring 1996

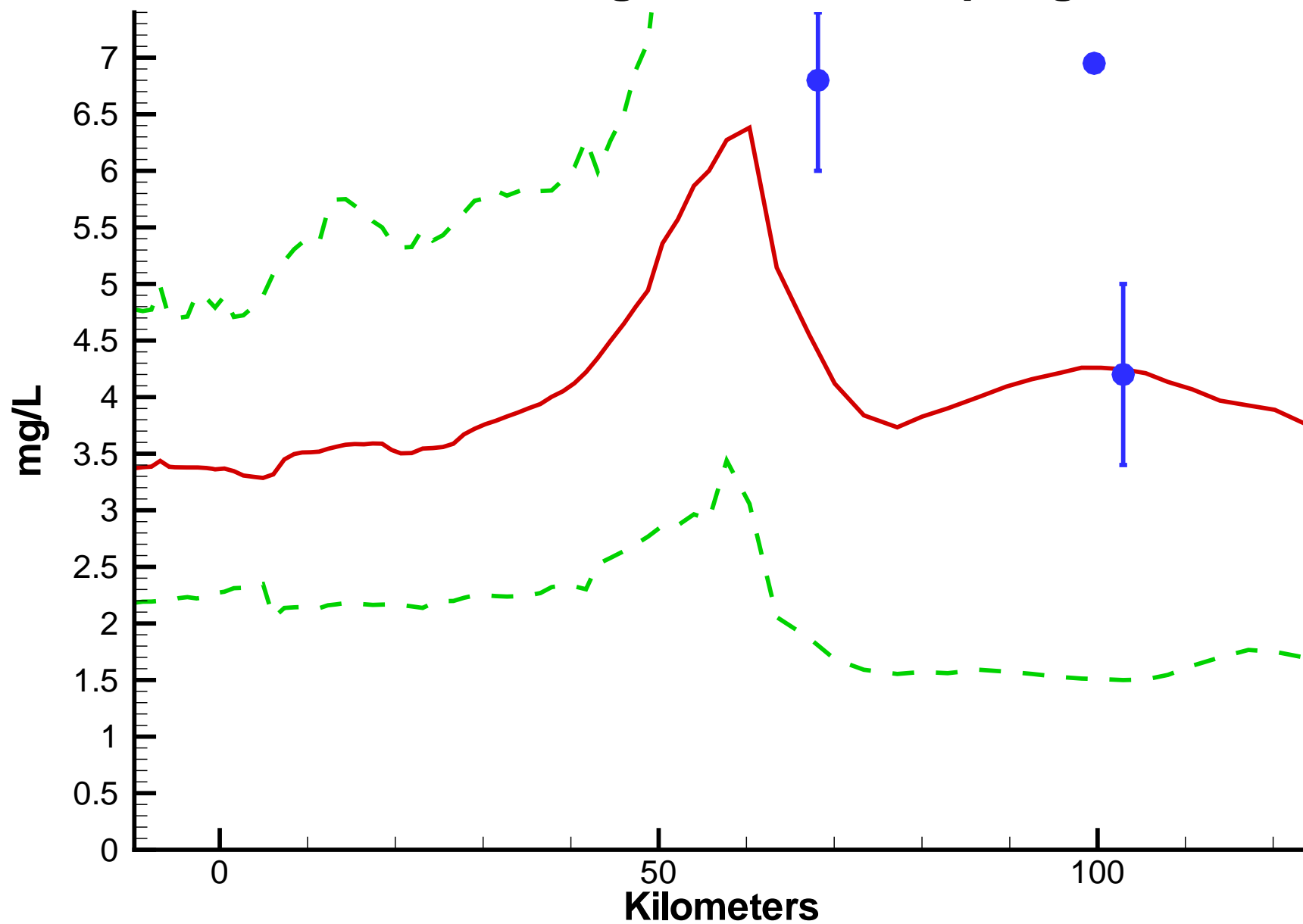


York River (Run 406) Surface Total Nitrogen Spring 1996

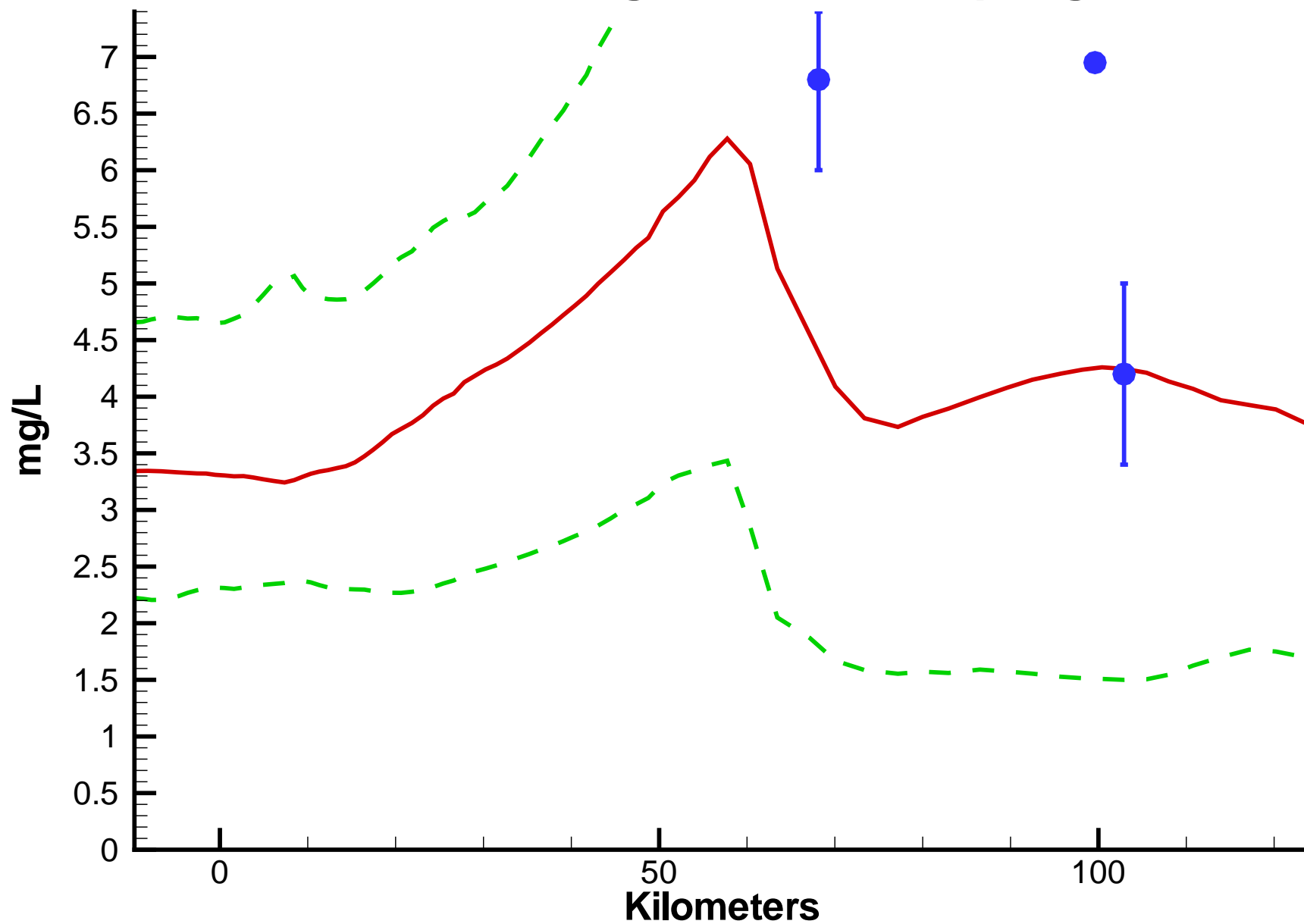


York River (Run 406)

Bottom Total Organic Carbon Spring 1996

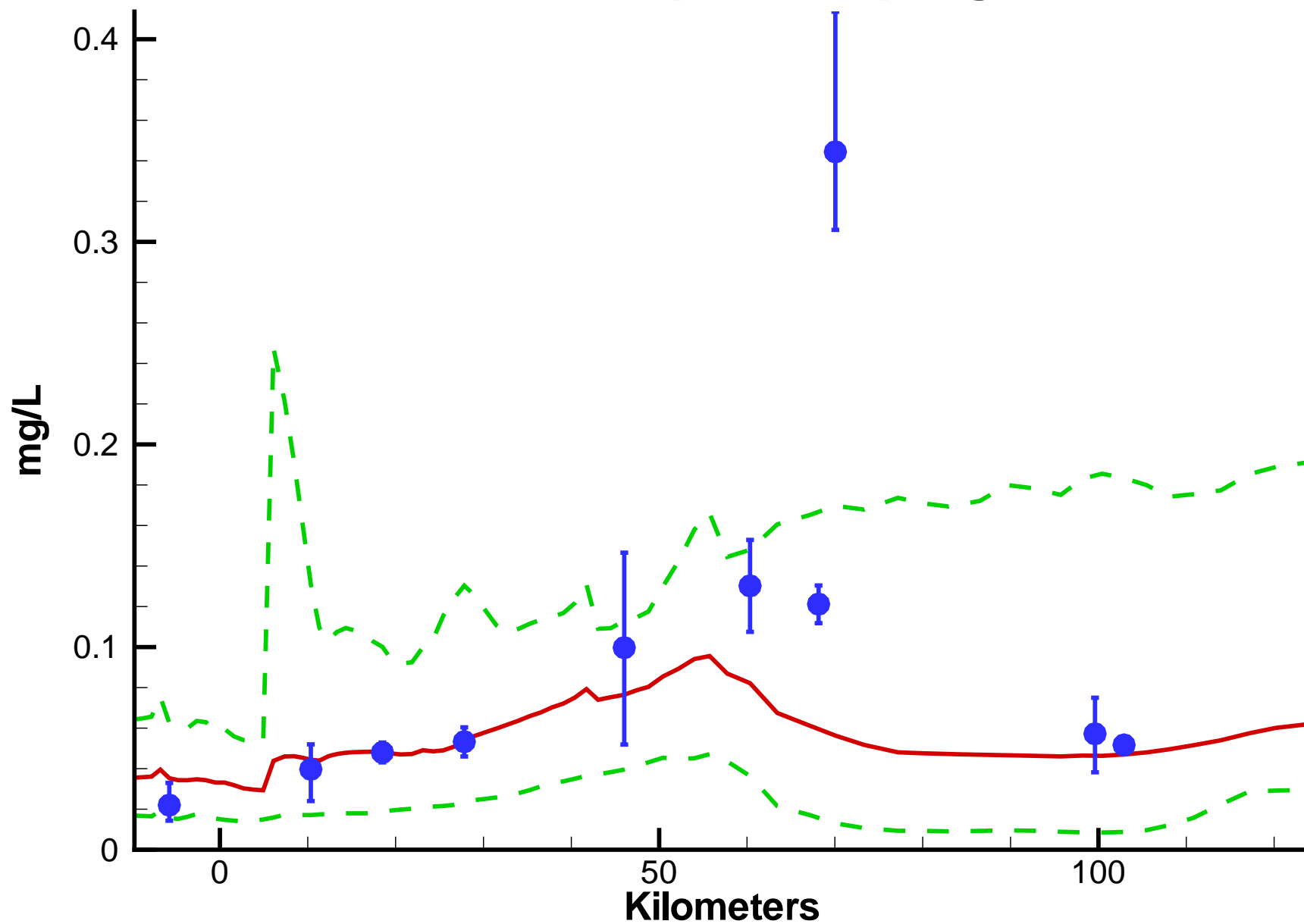


York River (Run 406) Surface Total Organic Carbon Spring 1996

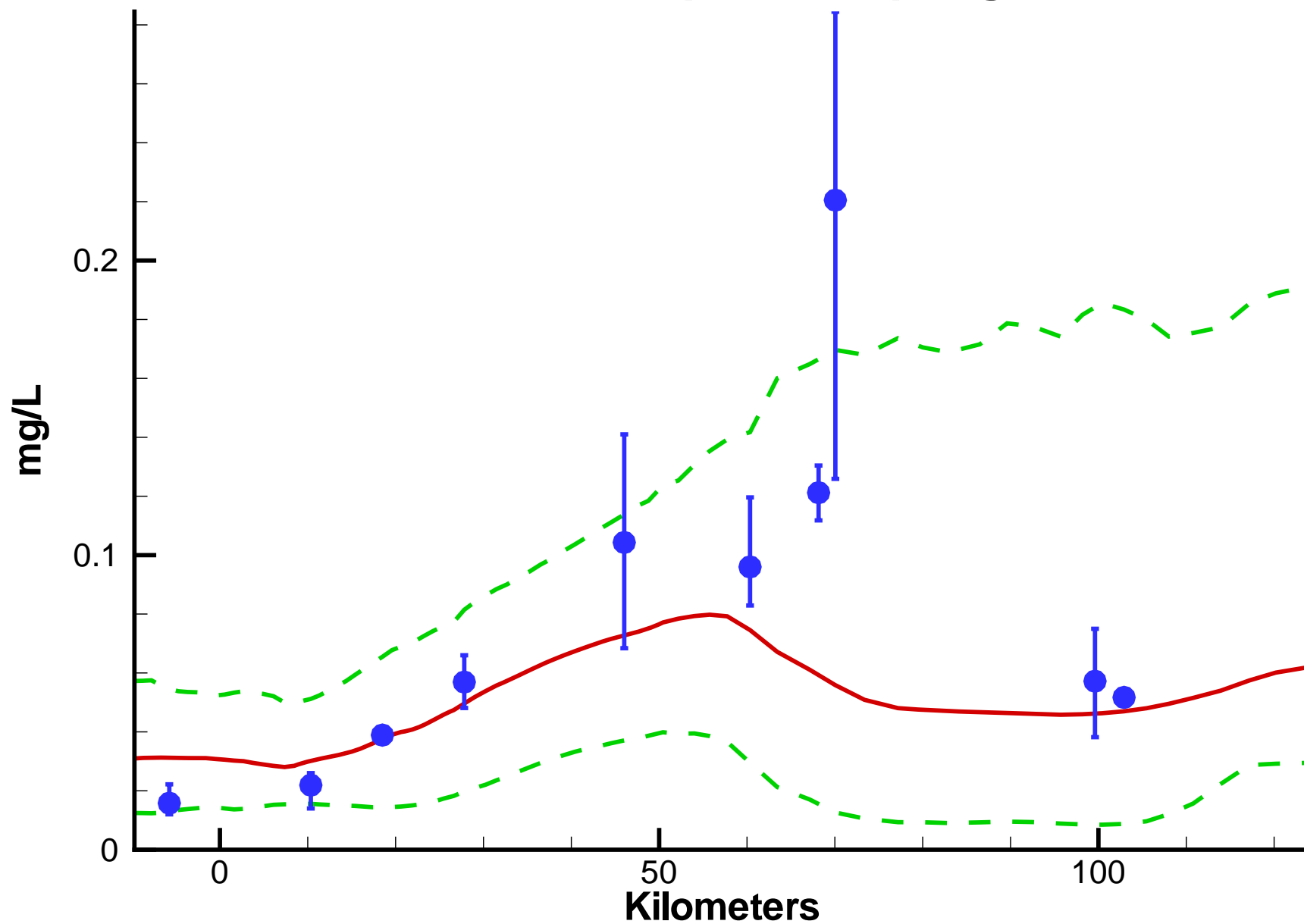


York River (Run 406)

Bottom Total Phosphorus Spring 1996

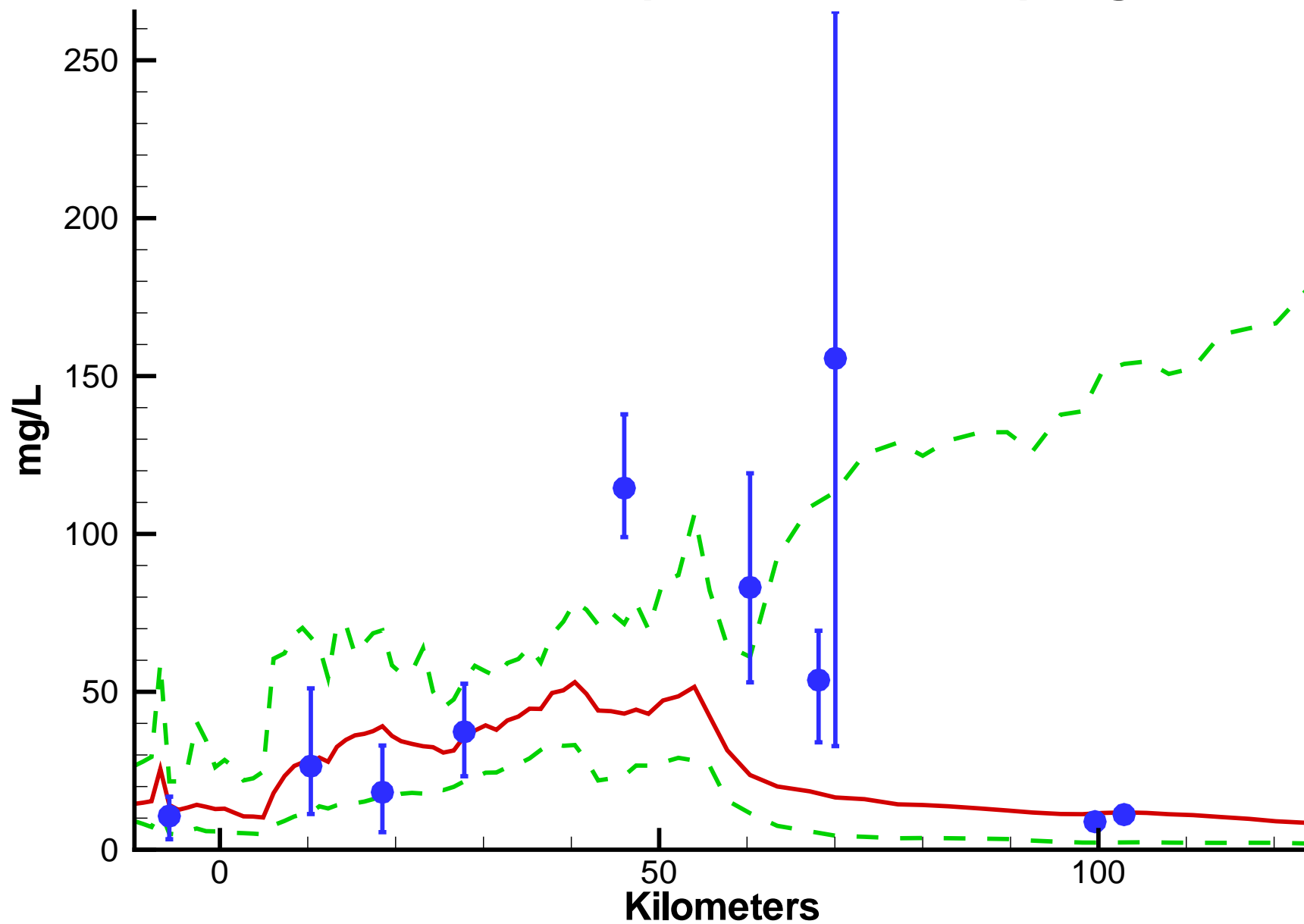


York River (Run 406) Surface Total Phosphorus Spring 1996

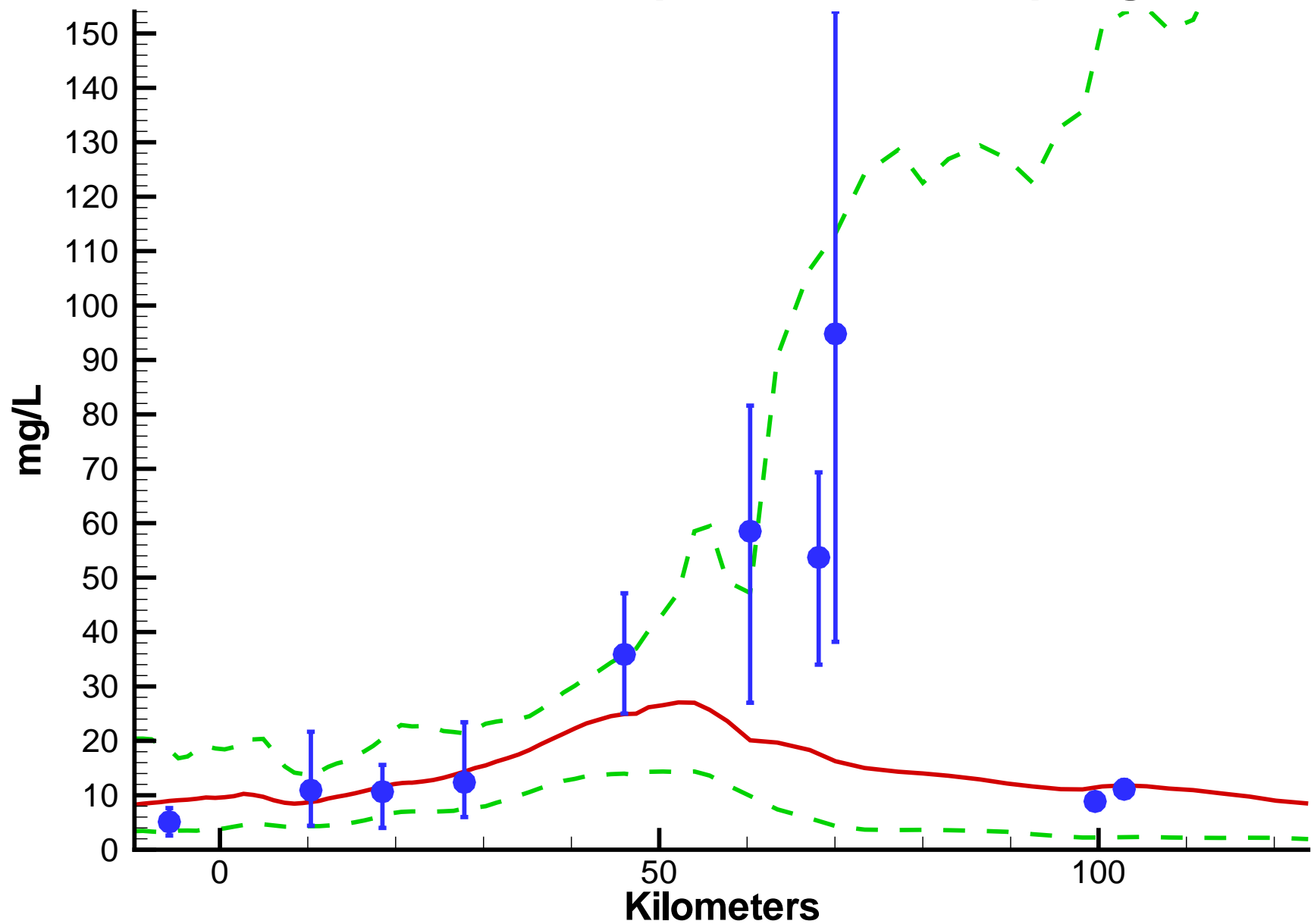


York River (Run 406)

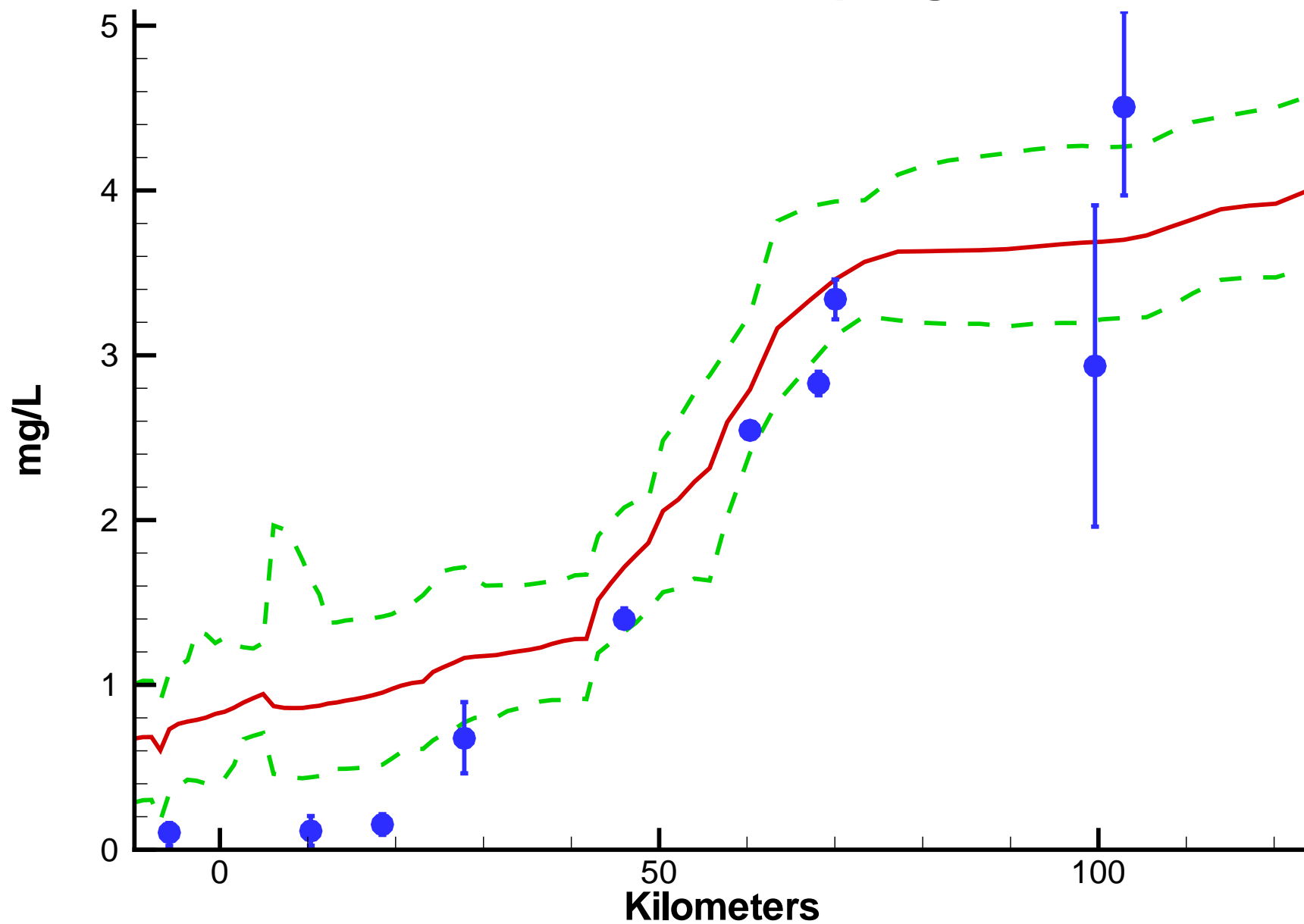
Bottom Total Suspended Solids Spring 1996



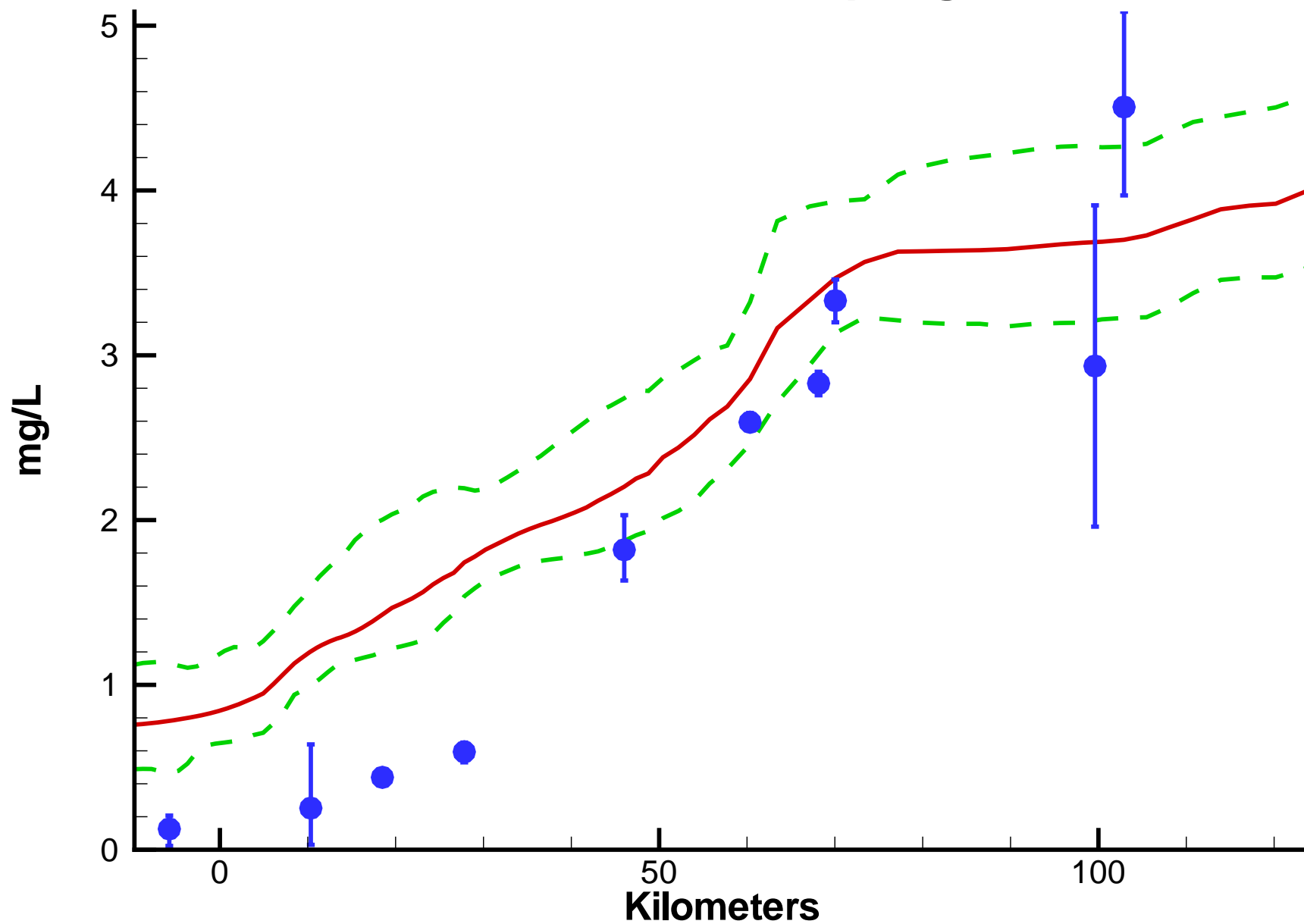
York River (Run 406) Surface Total Suspended Solids Spring 1996



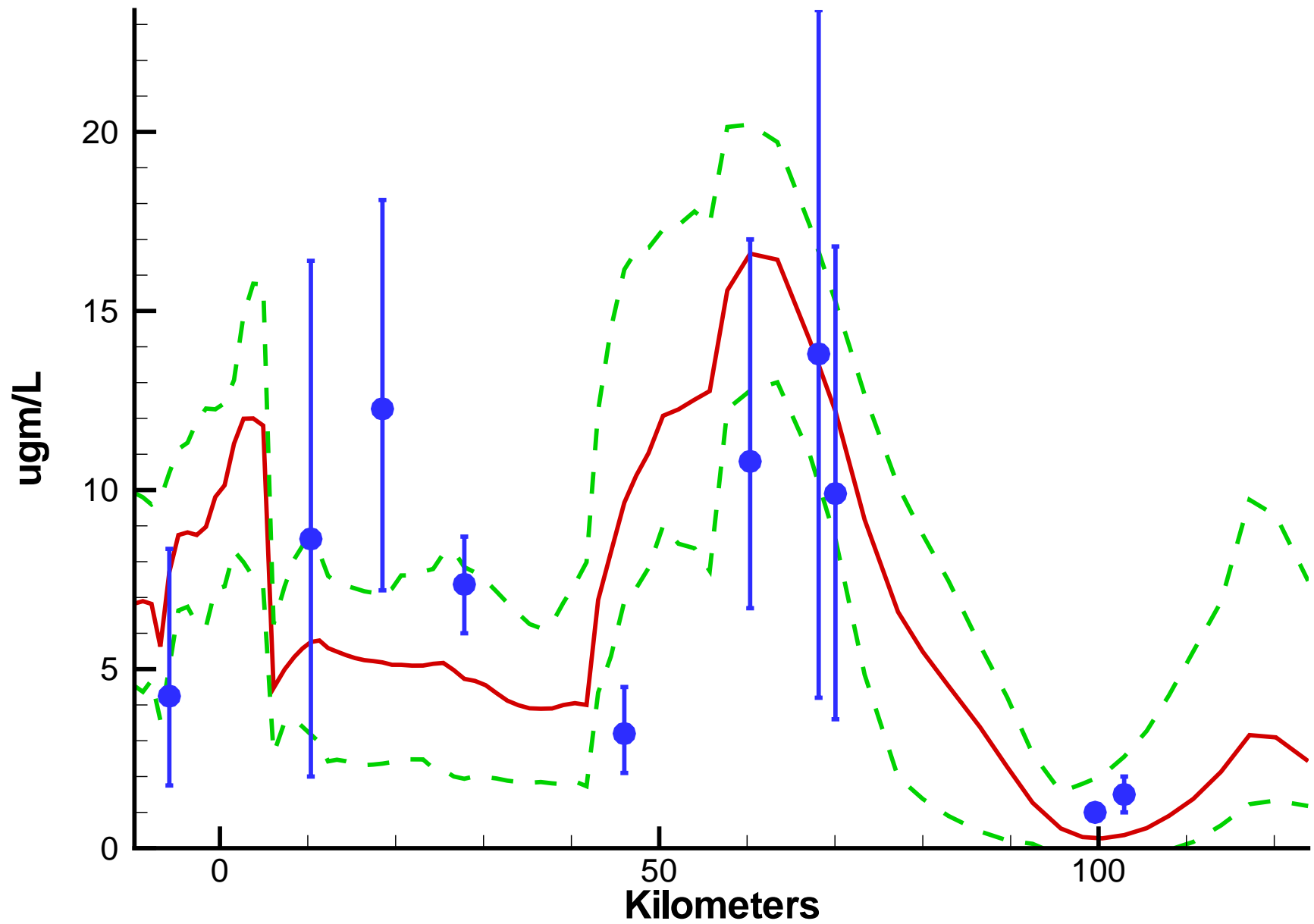
York River (Run 406) Bottom Dissolved Silica Spring 1996



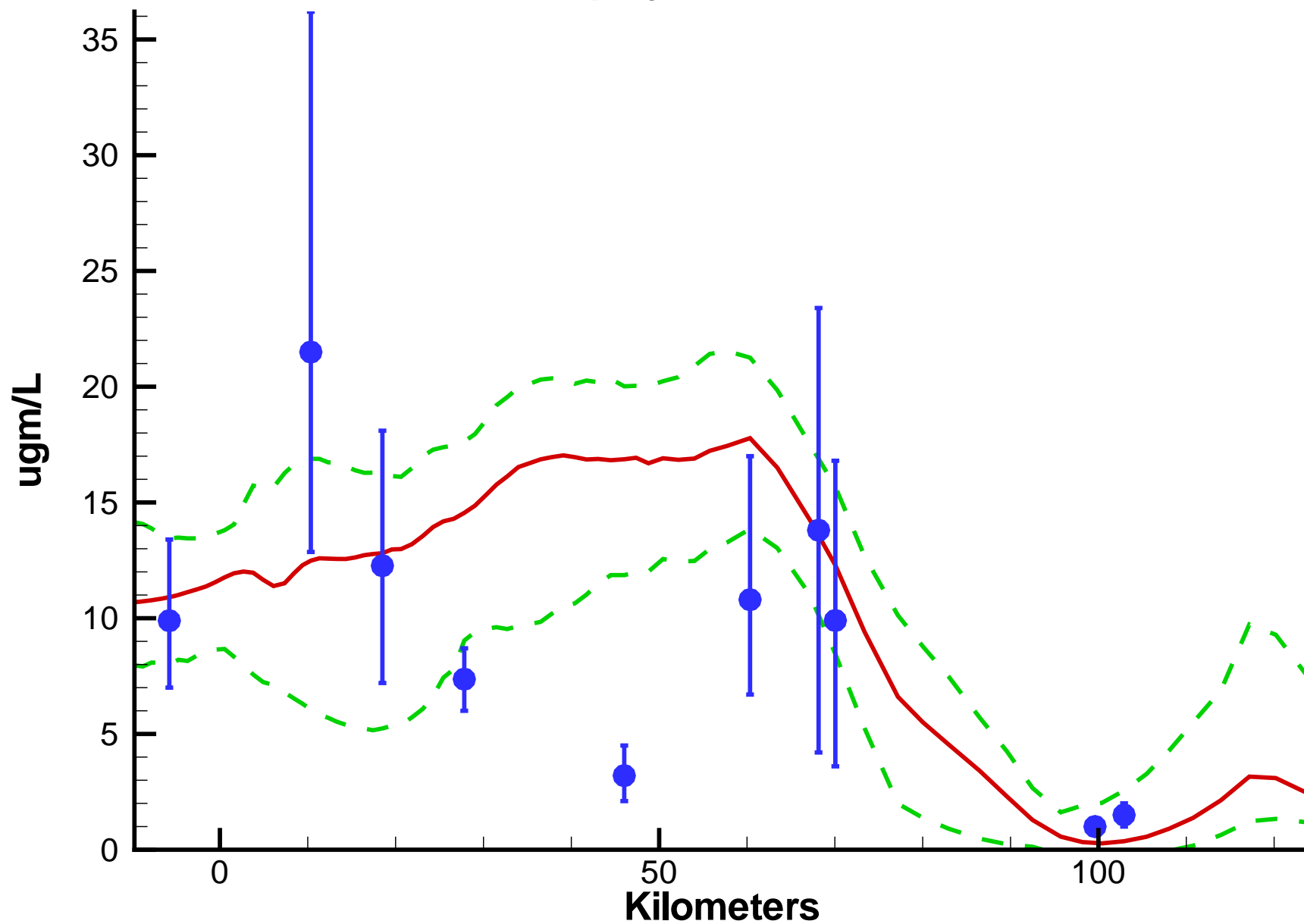
York River (Run 406) Surface Dissolved Silica Spring 1996



York River (Run 406) Bottom Chlorophyll Summer 1996

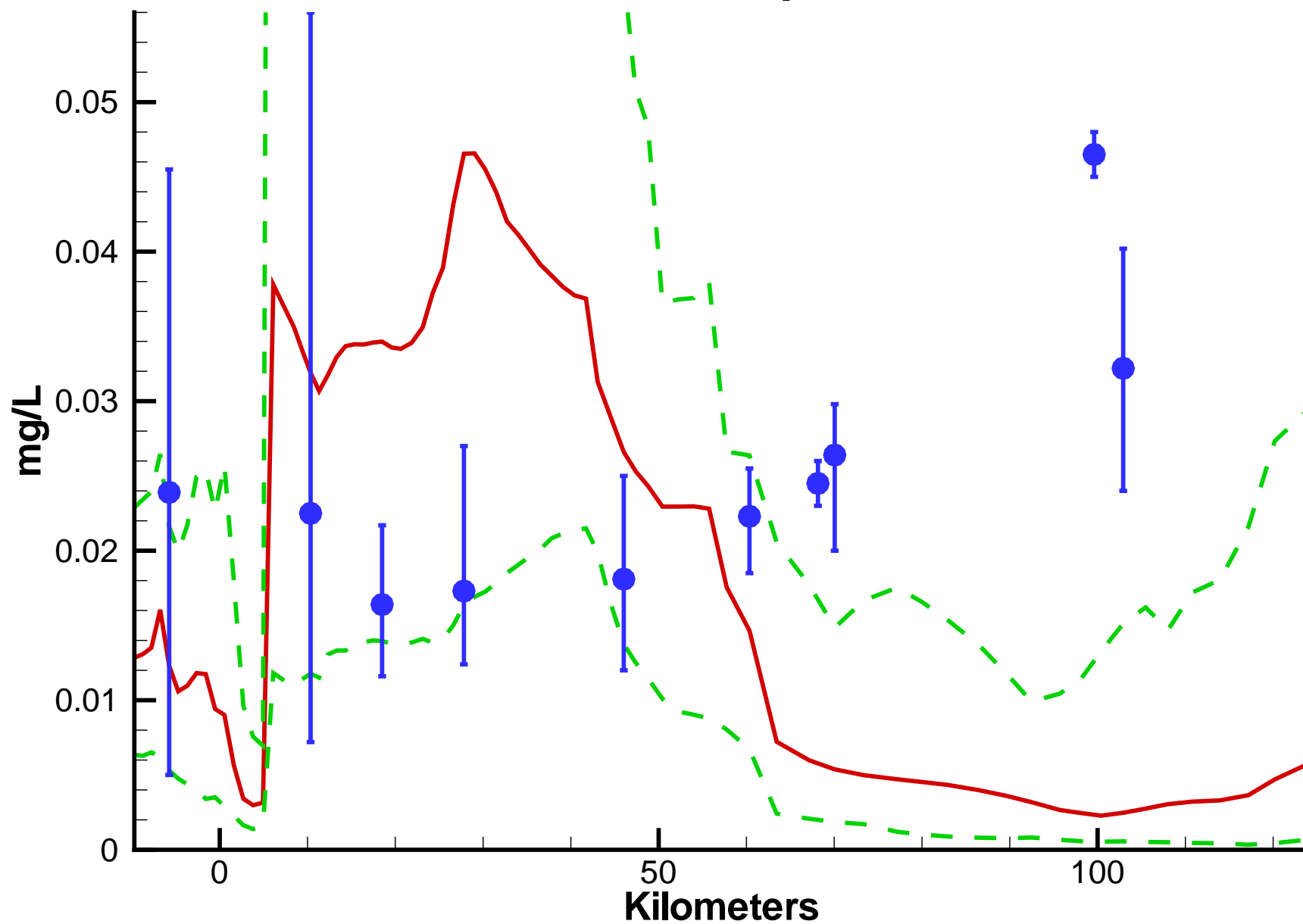


York River (Run 406) Surface Chlorophyll Summer 1996



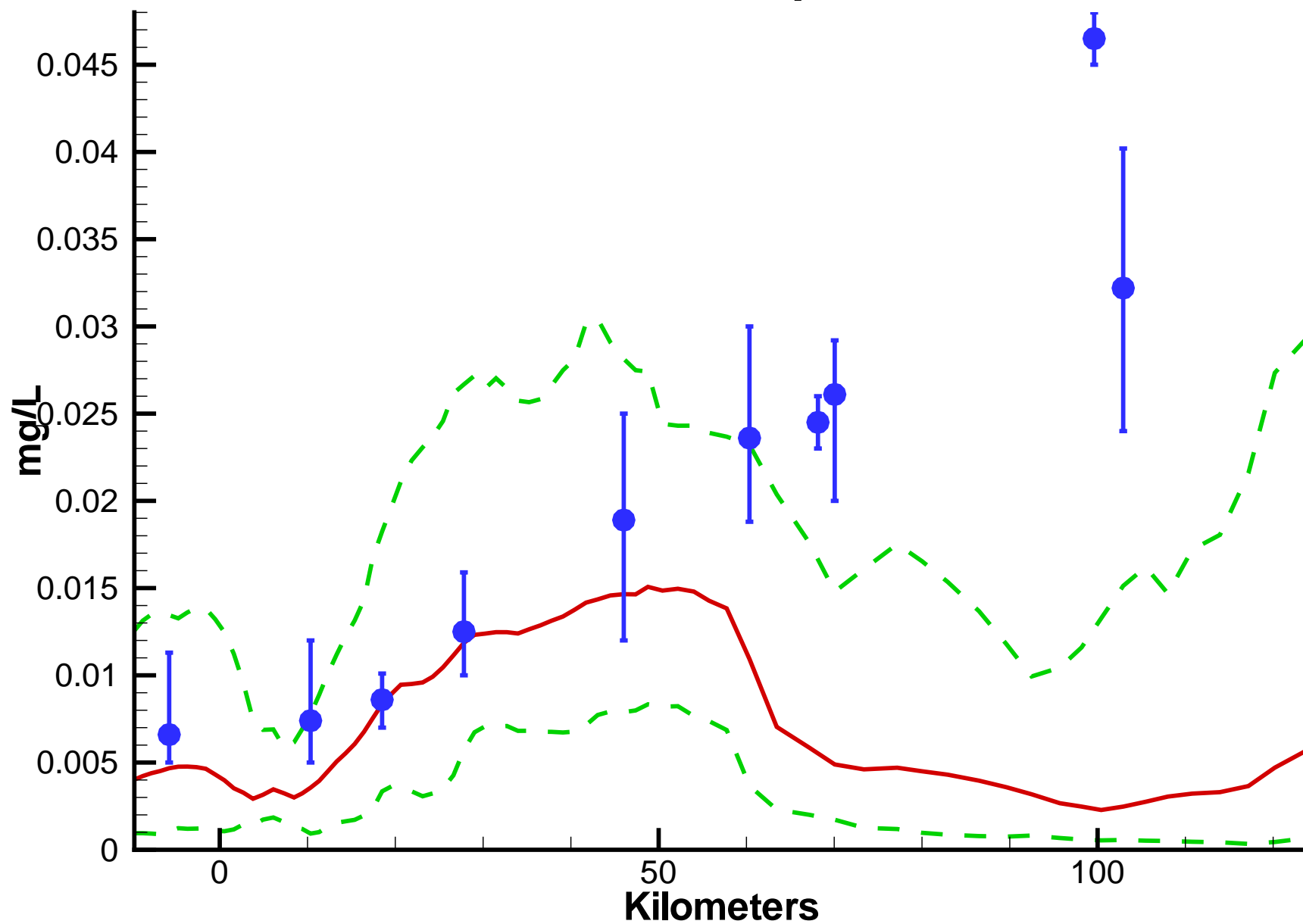
York River (Run 406)

Bottom Dissolved Phosphate Summer 1996



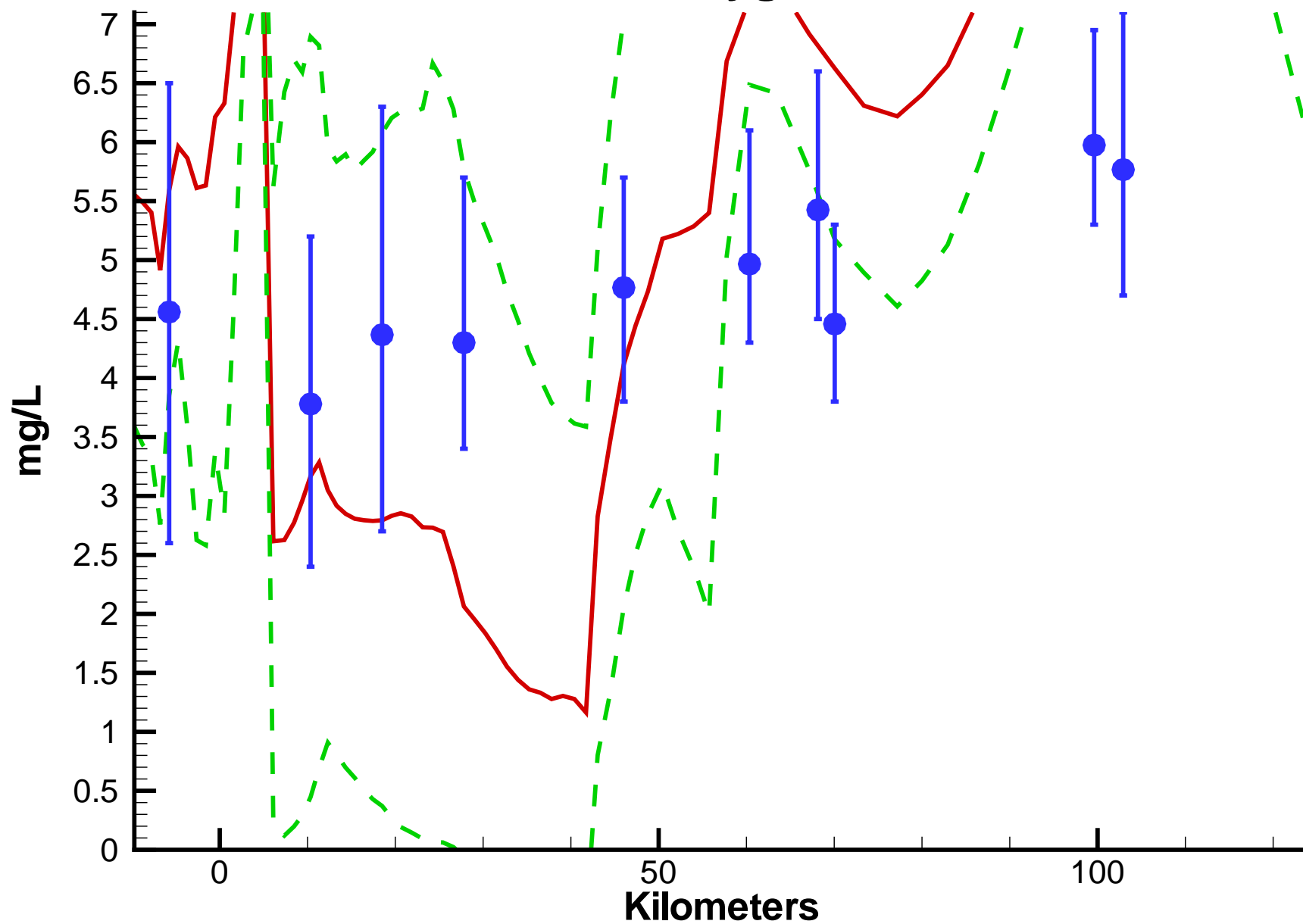
York River (Run 406)

Surface Dissolved Phosphate Summer 1996

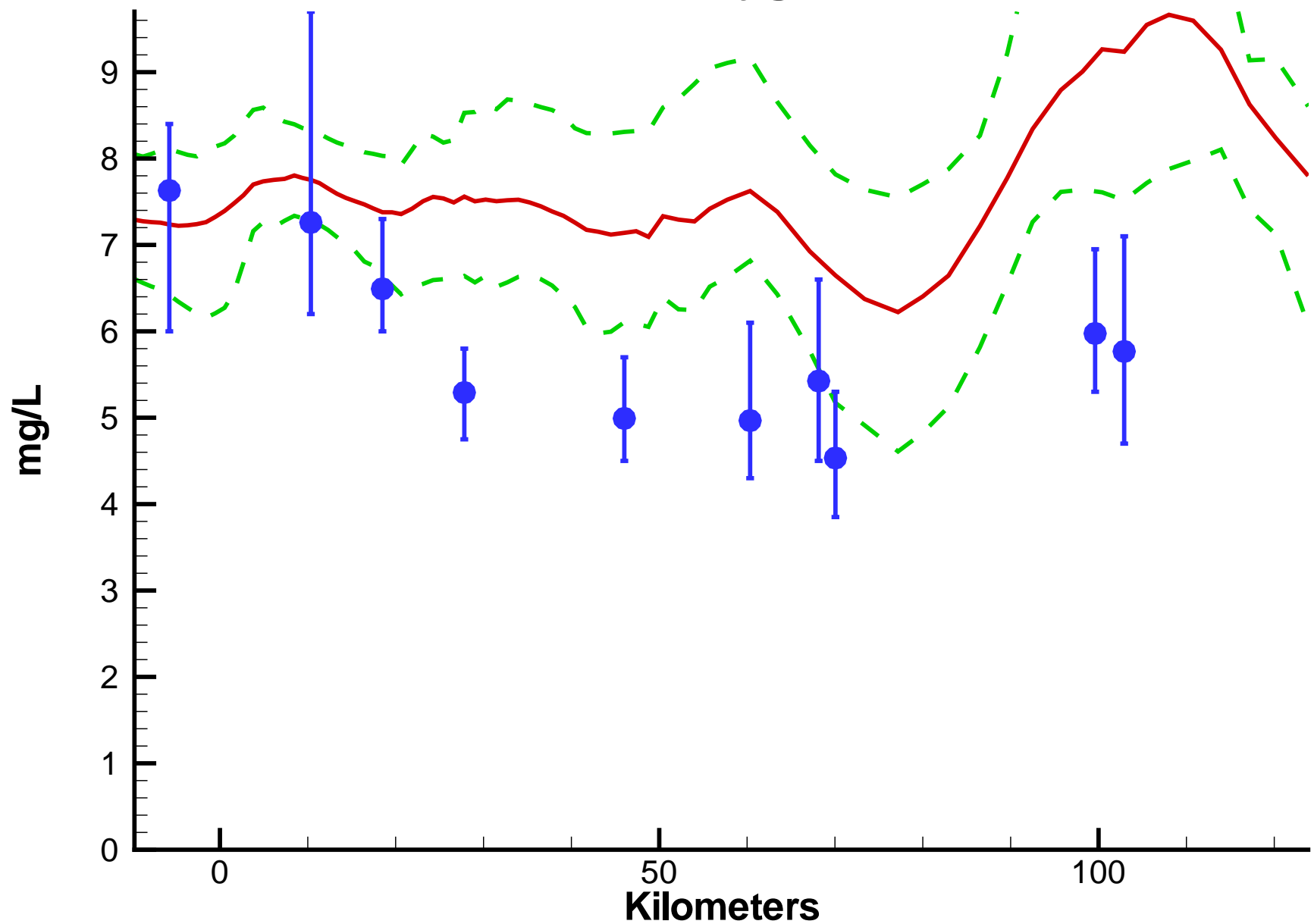


York River (Run 406)

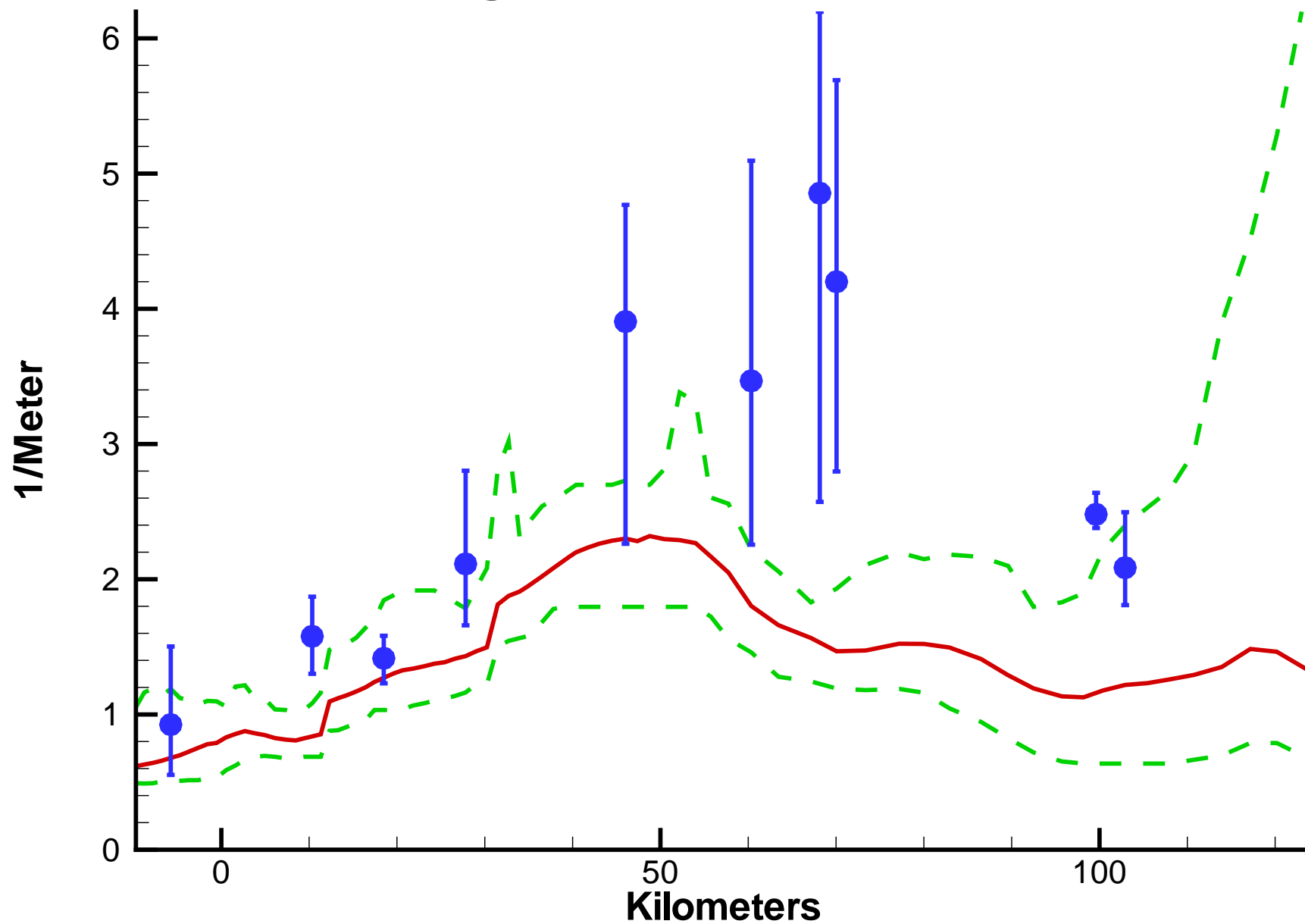
Bottom Dissolved Oxygen Summer 1996



York River (Run 406) Surface Dissolved Oxygen Summer 1996

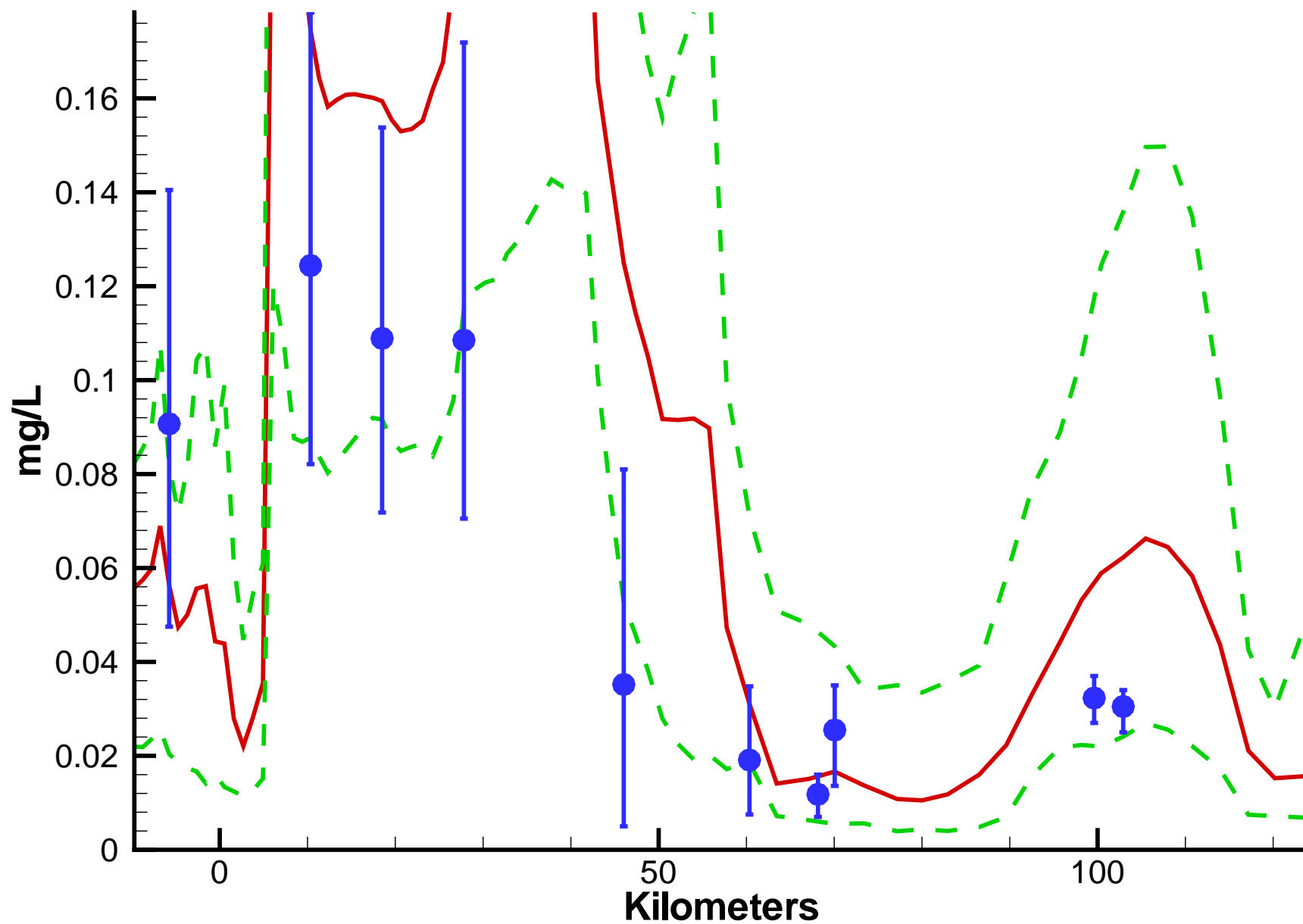


York River (Run 406) Surface Light Extinction Summer 1996

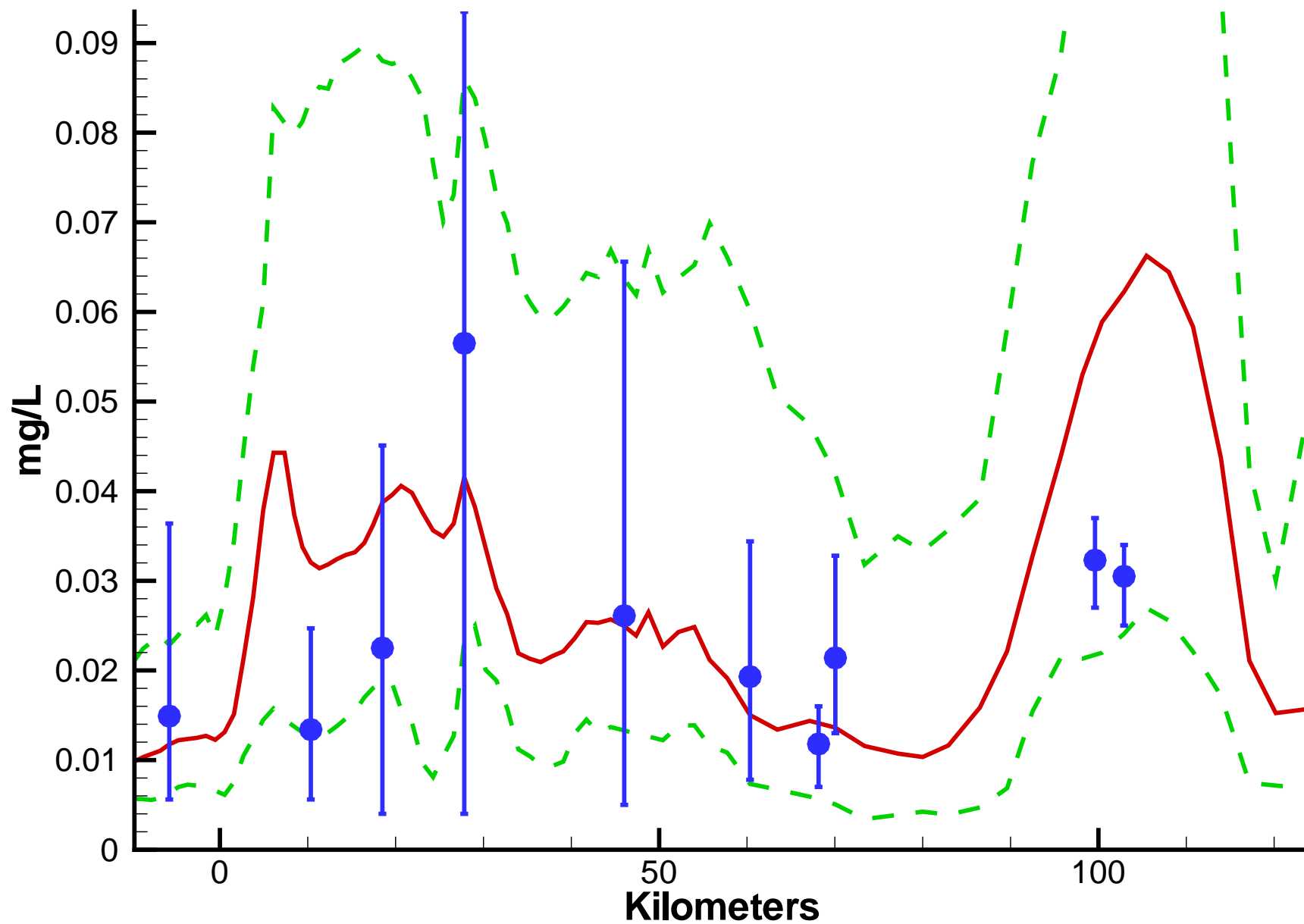


York River (Run 406)

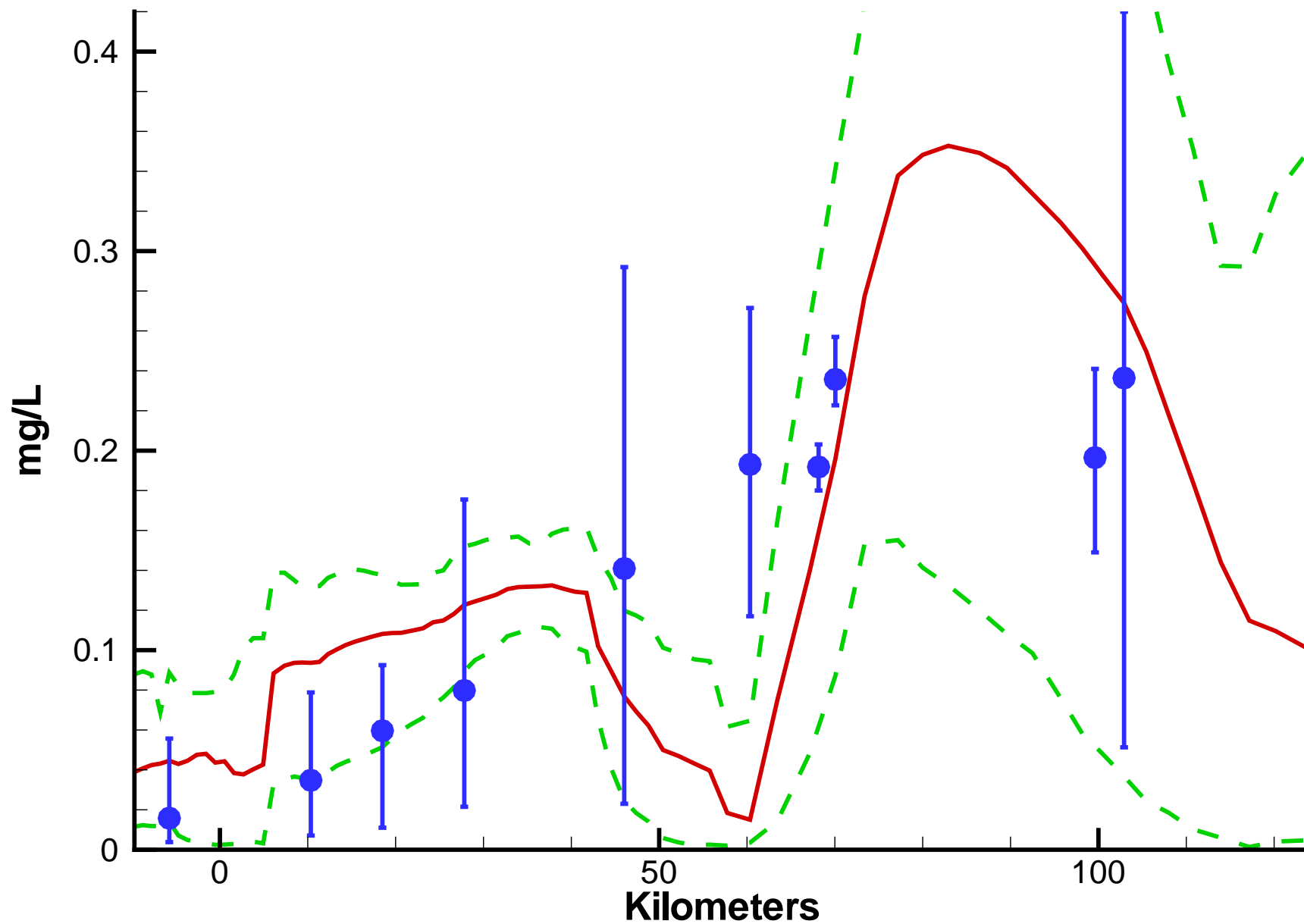
Bottom Ammonium Summer 1996



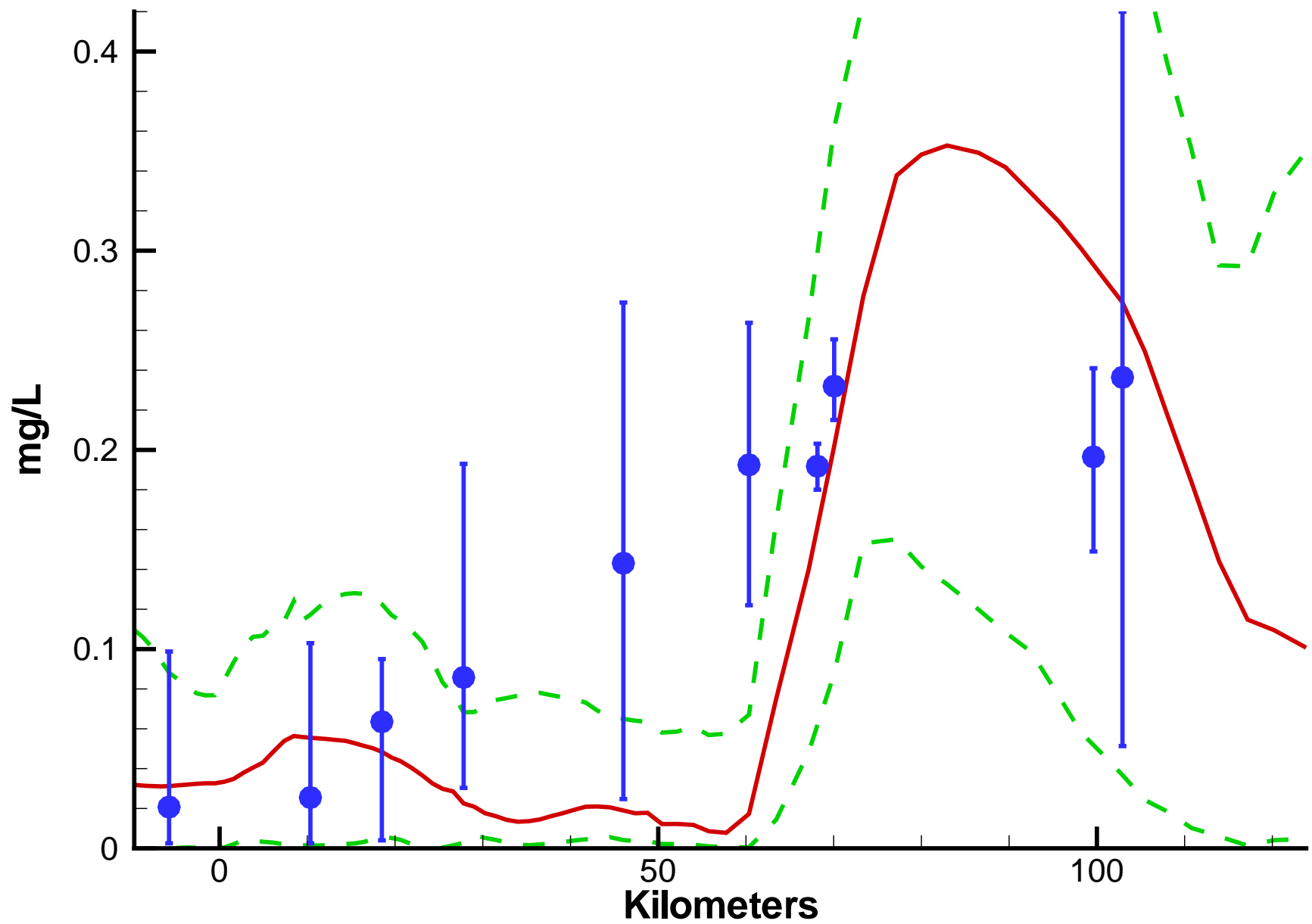
York River (Run 406) Surface Ammonium Summer 1996



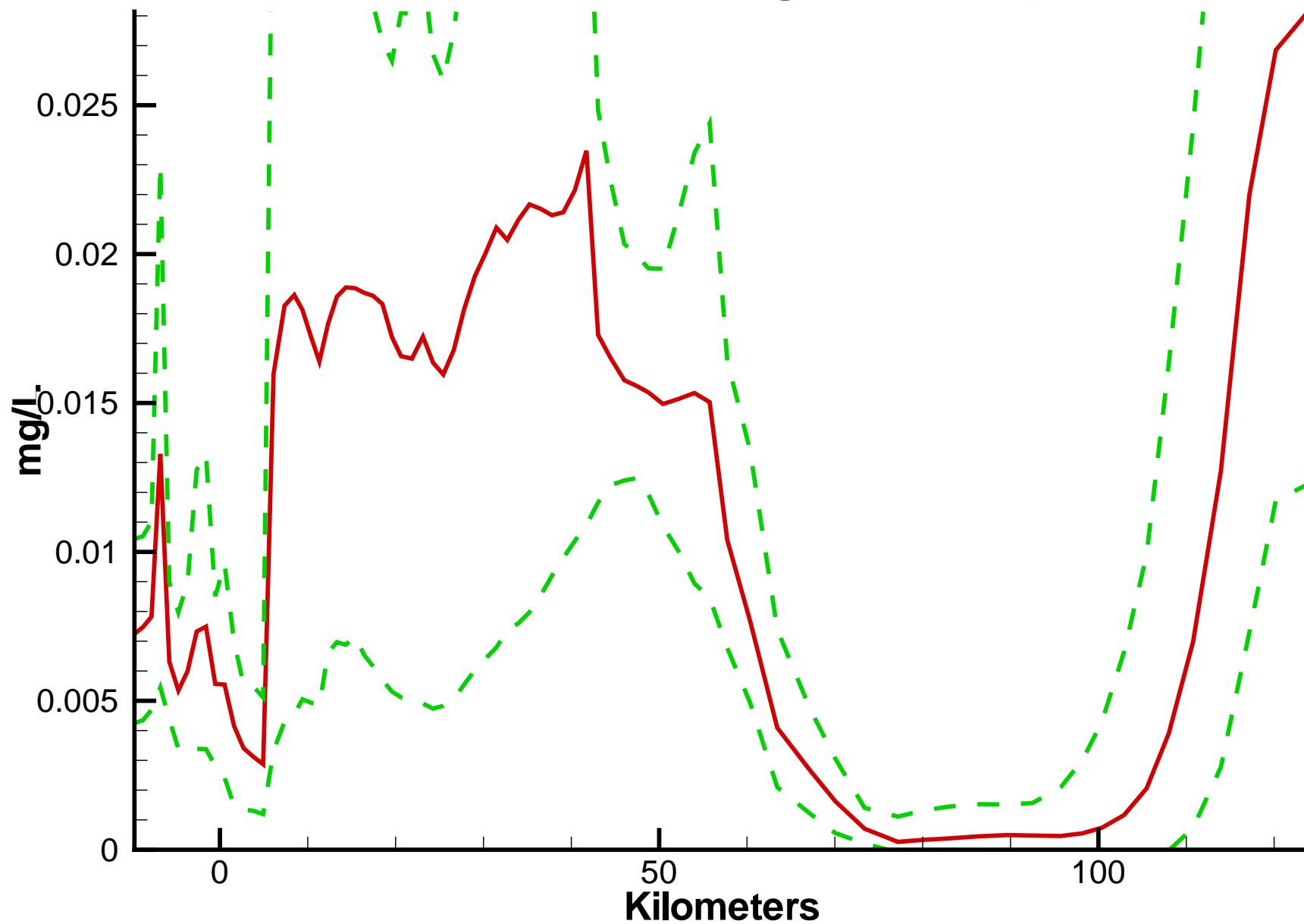
York River (Run 406) Bottom Nitrate Summer 1996



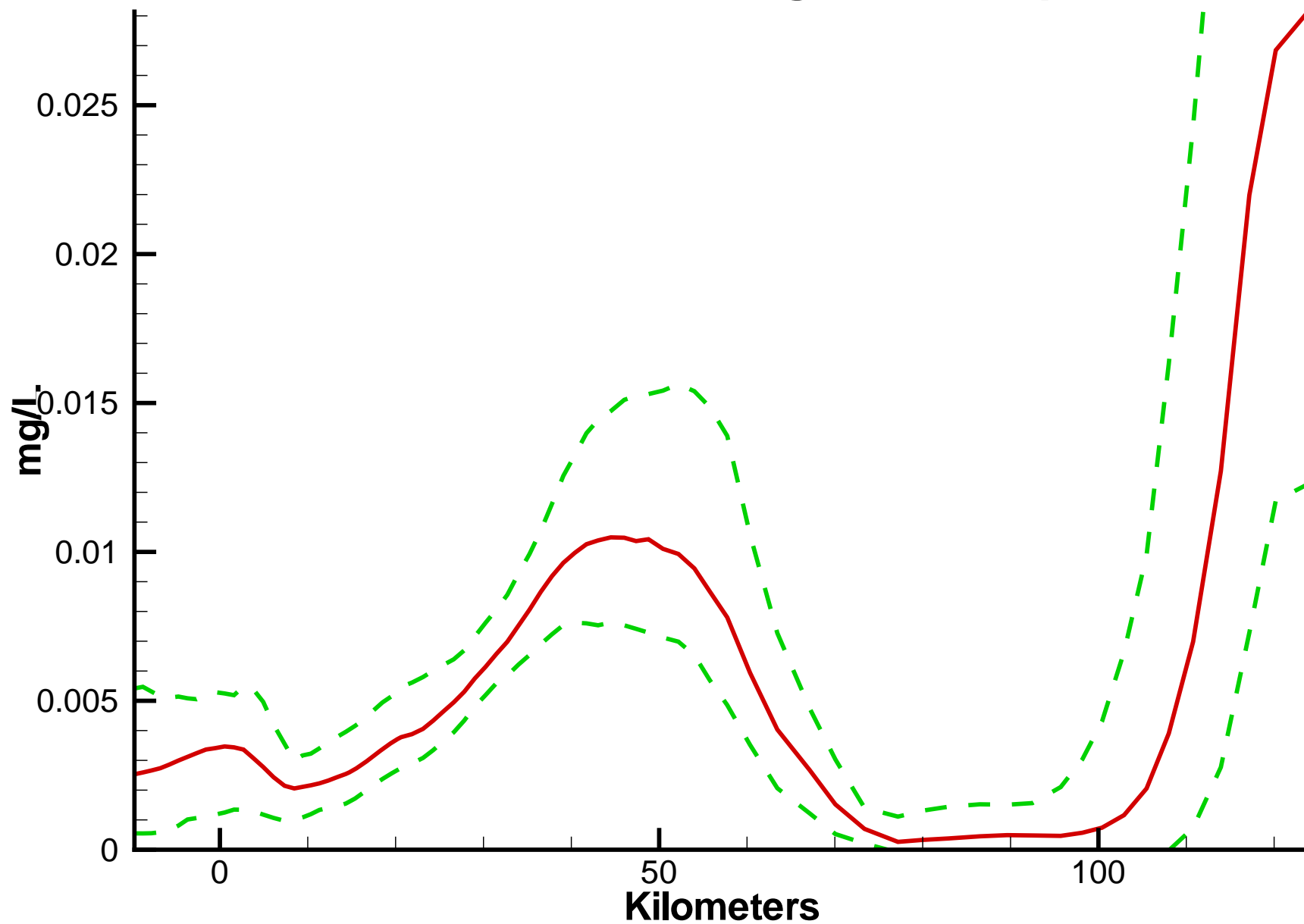
York River (Run 406) Surface Nitrate Summer 1996



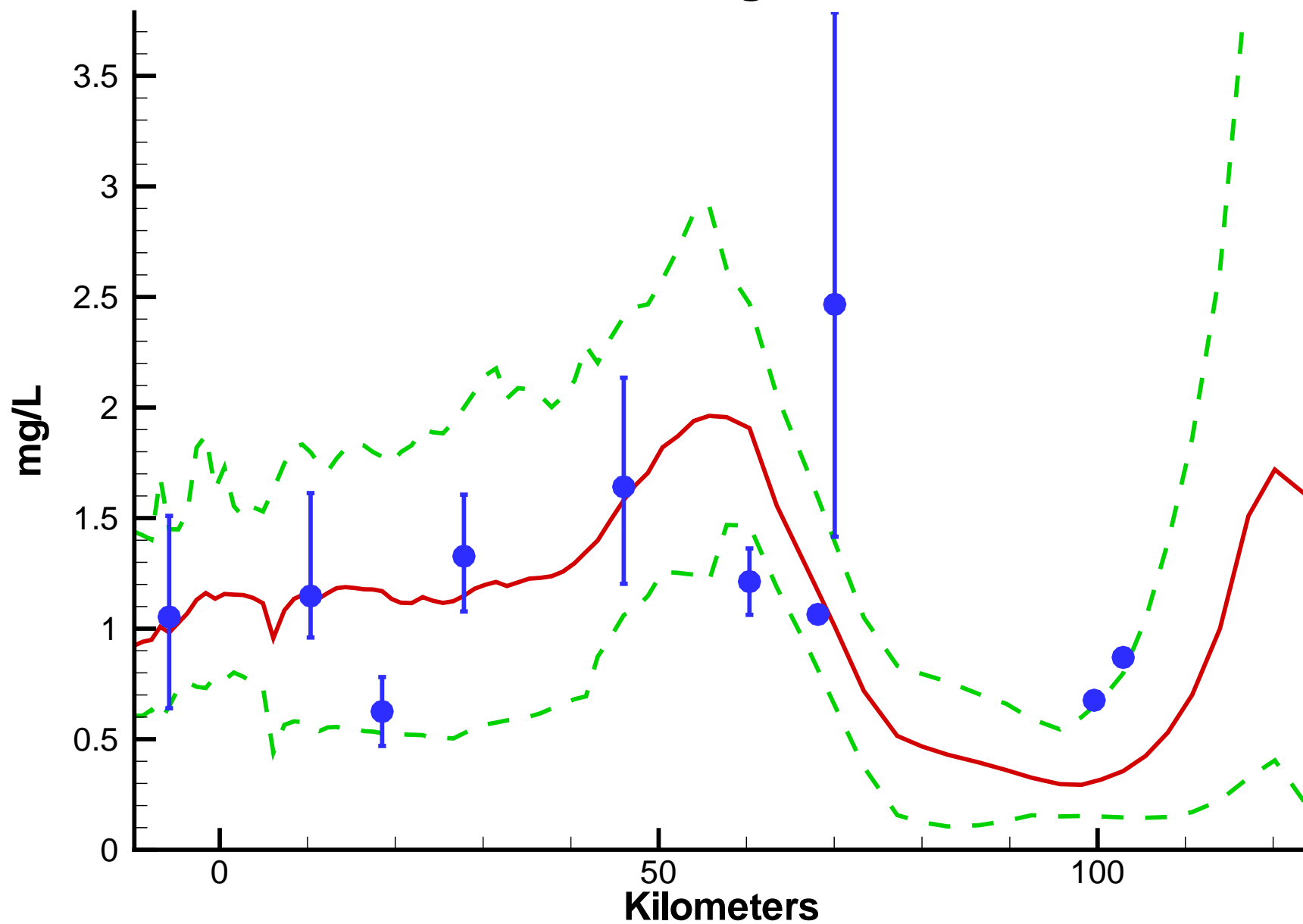
York River (Run 406) Bottom Particulate Inorganic Phosphorus Summer 199



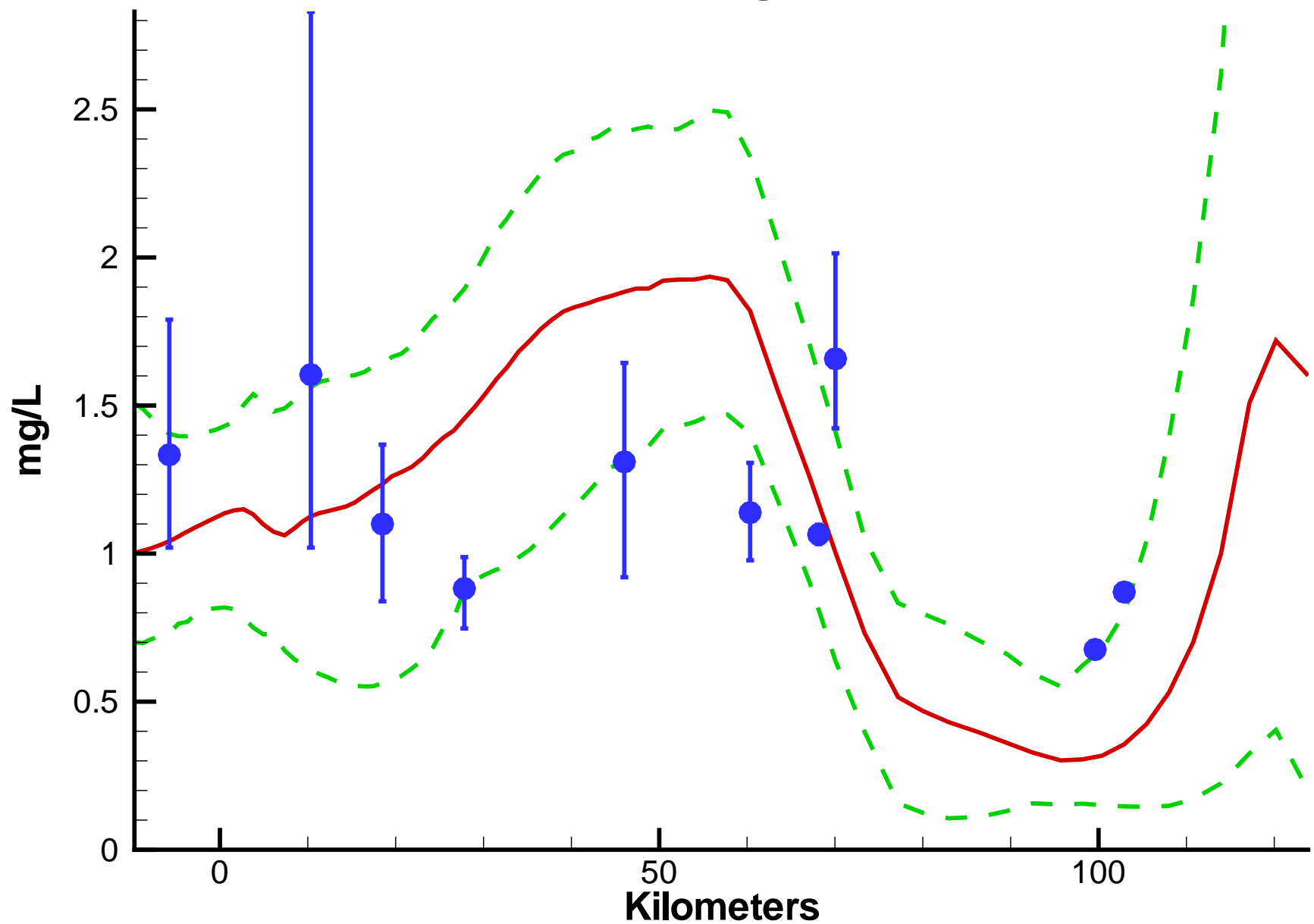
York River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



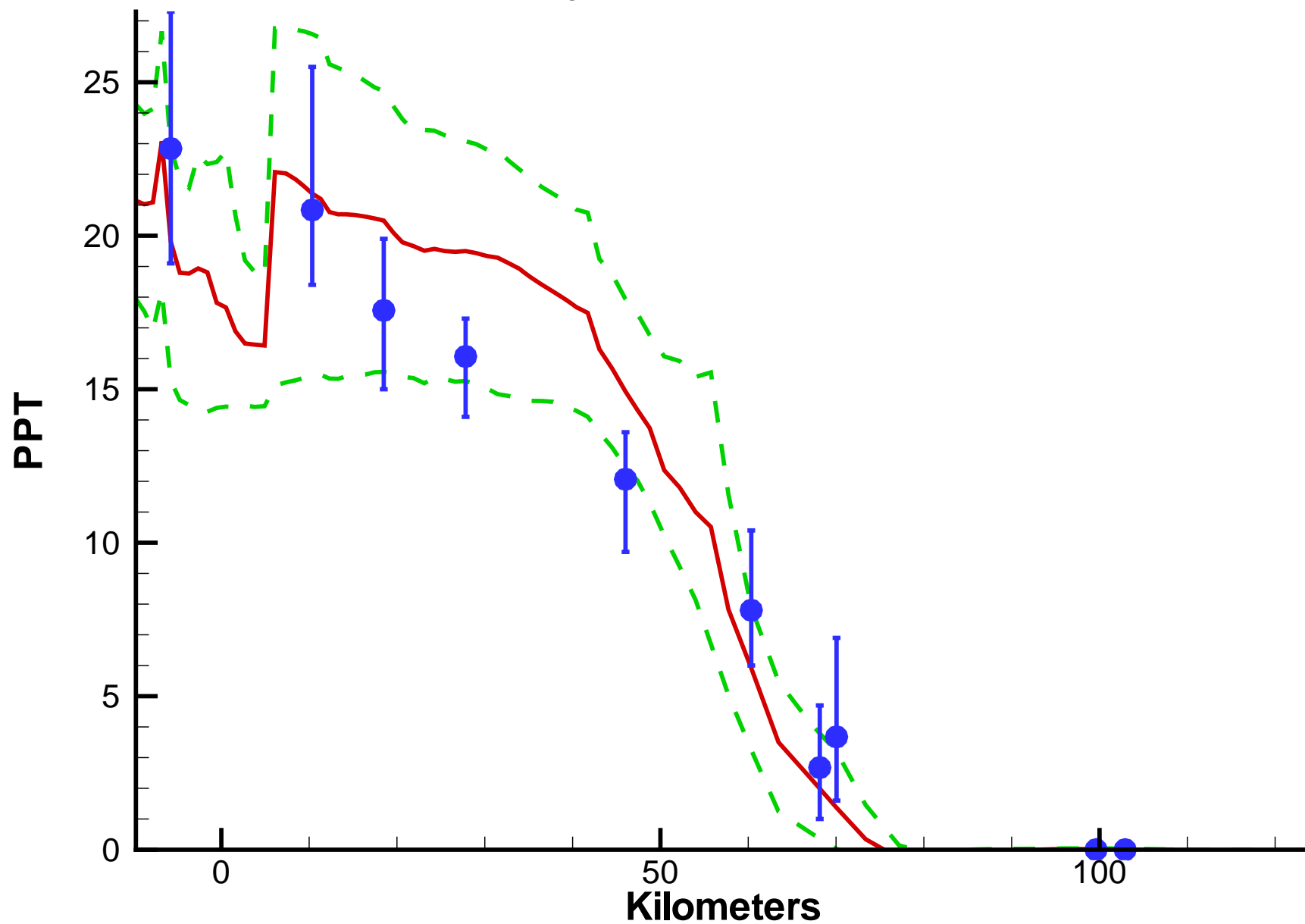
York River (Run 406) Bottom Particulate Organic Carbon Summer 1996



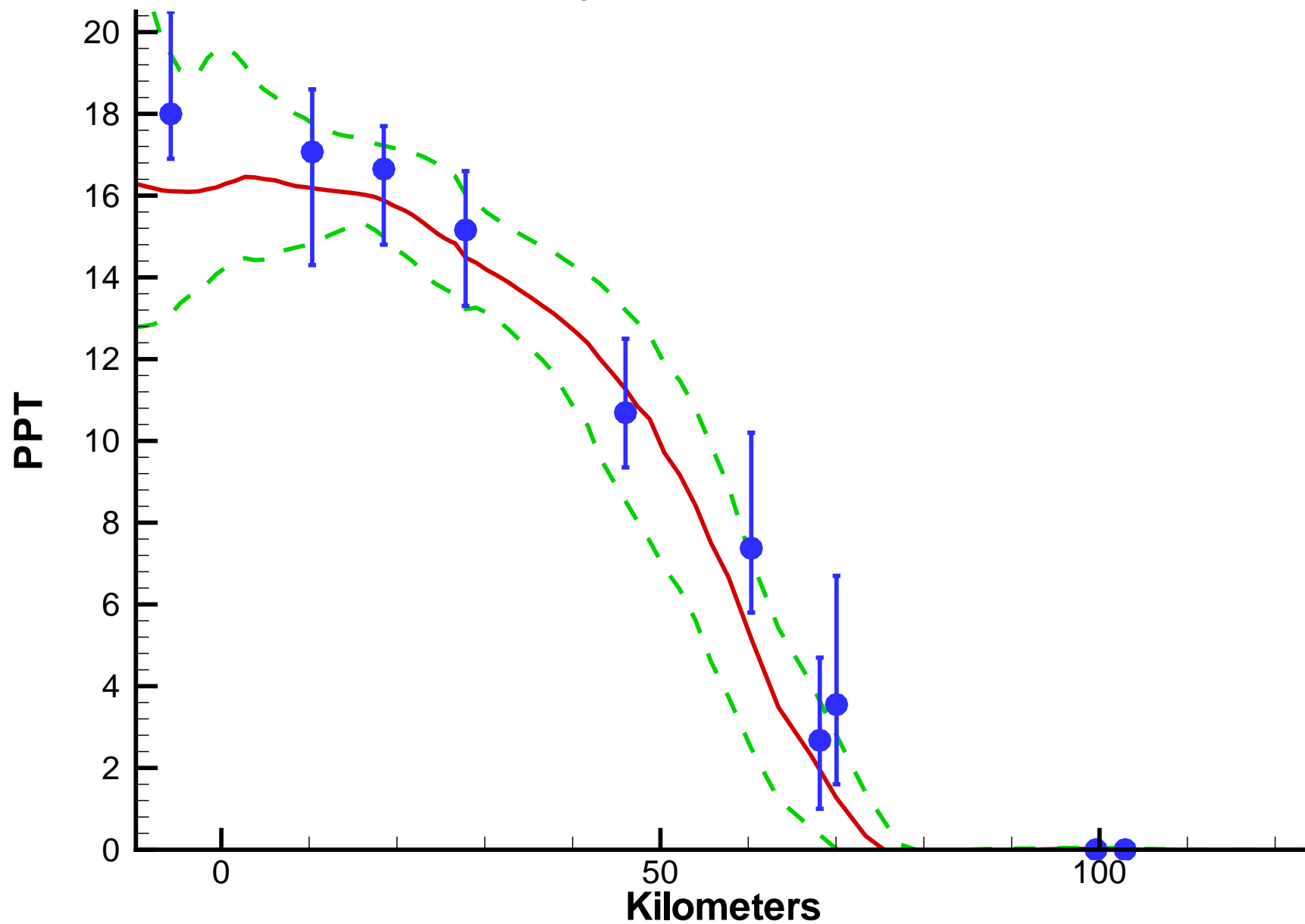
York River (Run 406) Surface Particulate Organic Carbon Summer 1996



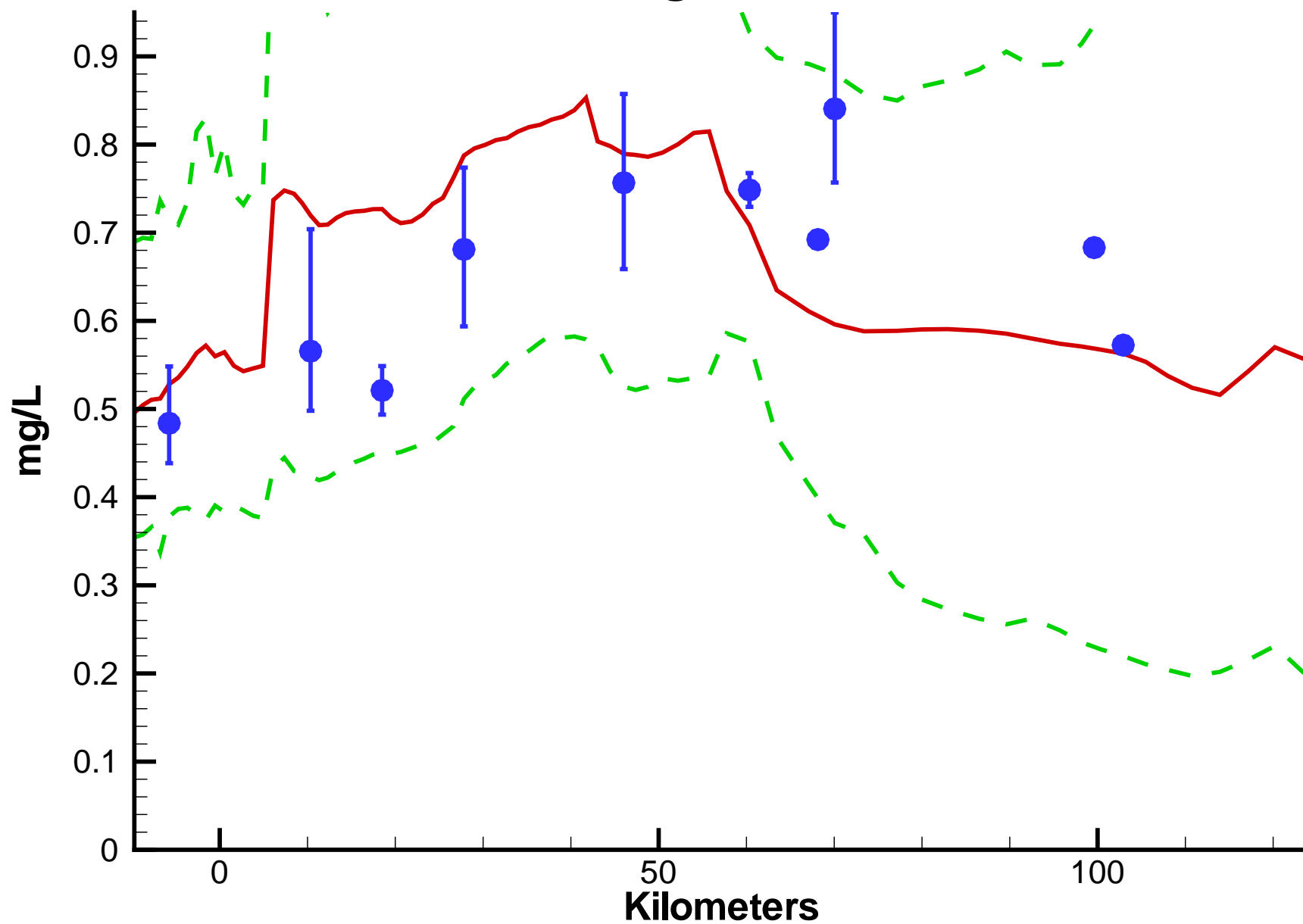
York River (Run 406) Bottom Salinity Summer 1996



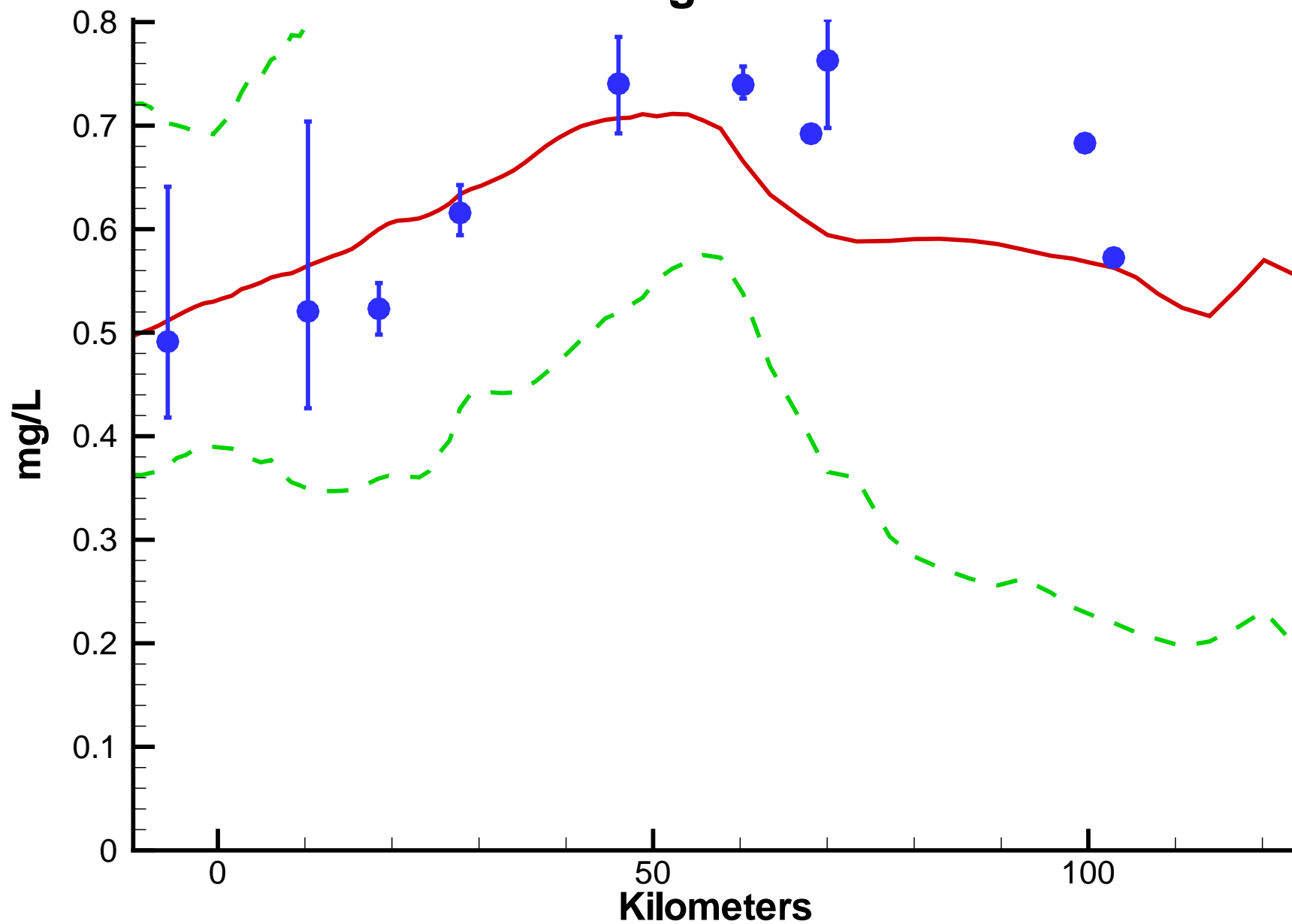
York River (Run 406) Surface Salinity Summer 1996



York River (Run 406) Bottom Total Nitrogen Summer 1996

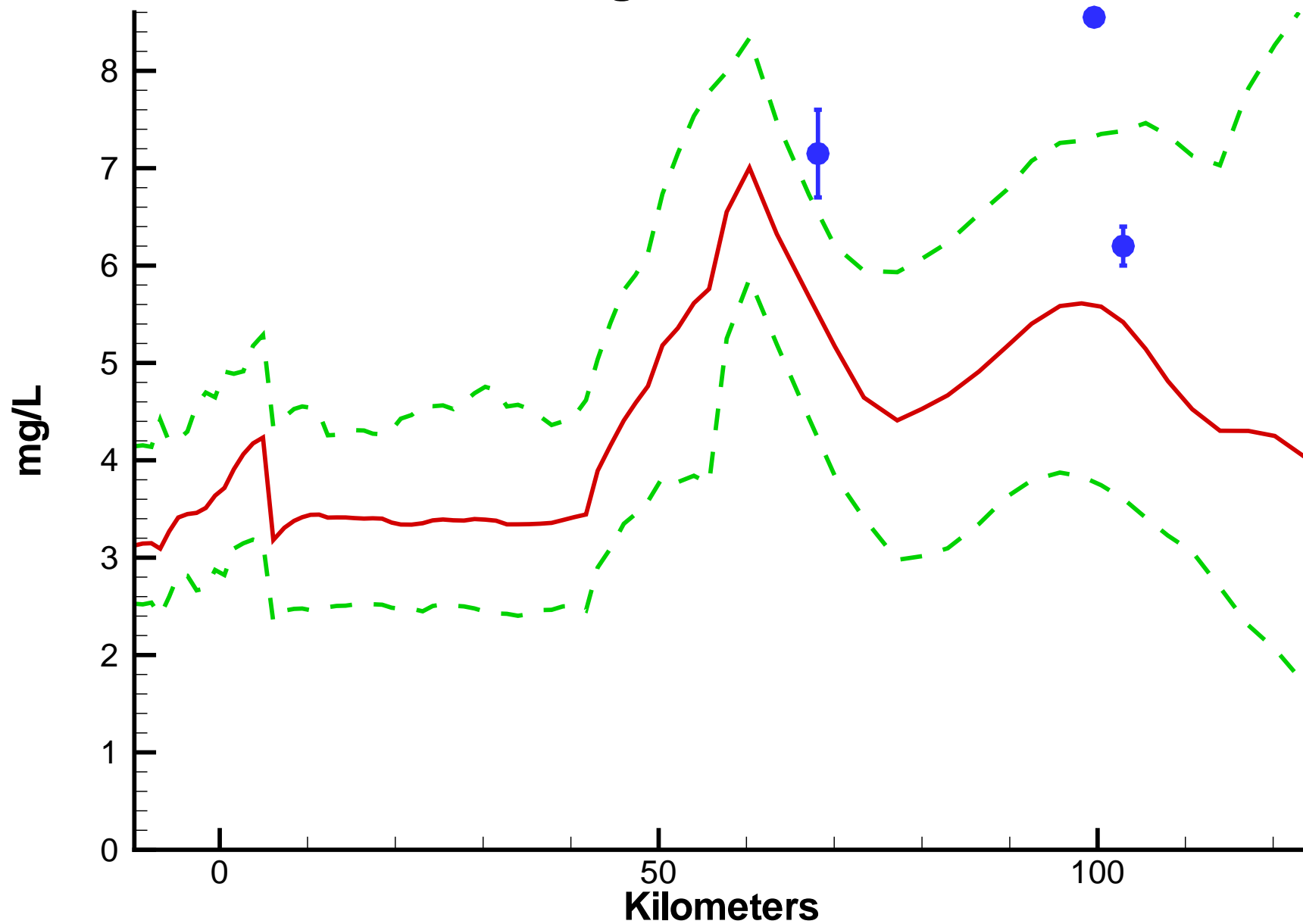


York River (Run 406) Surface Total Nitrogen Summer 1996

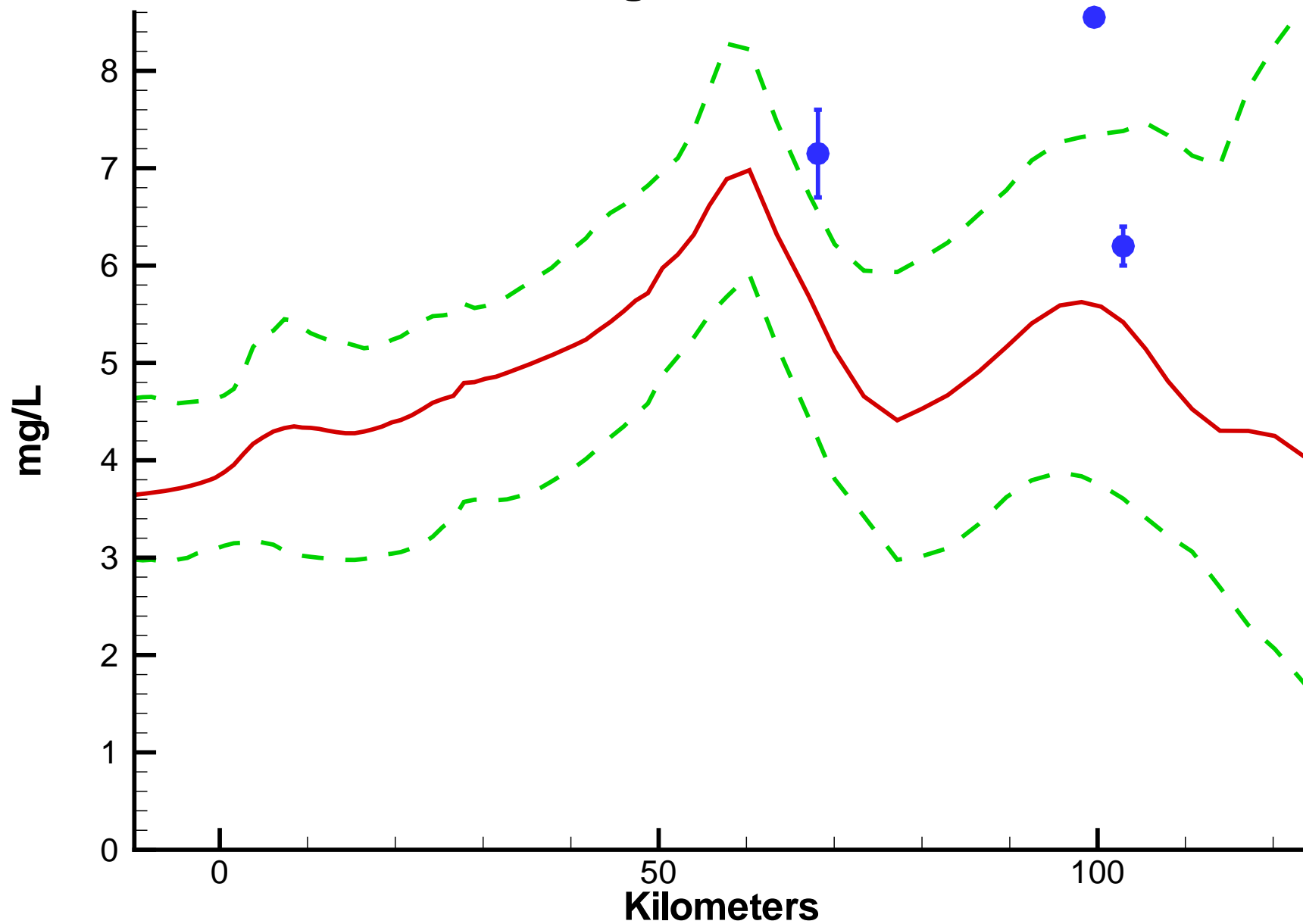


York River (Run 406)

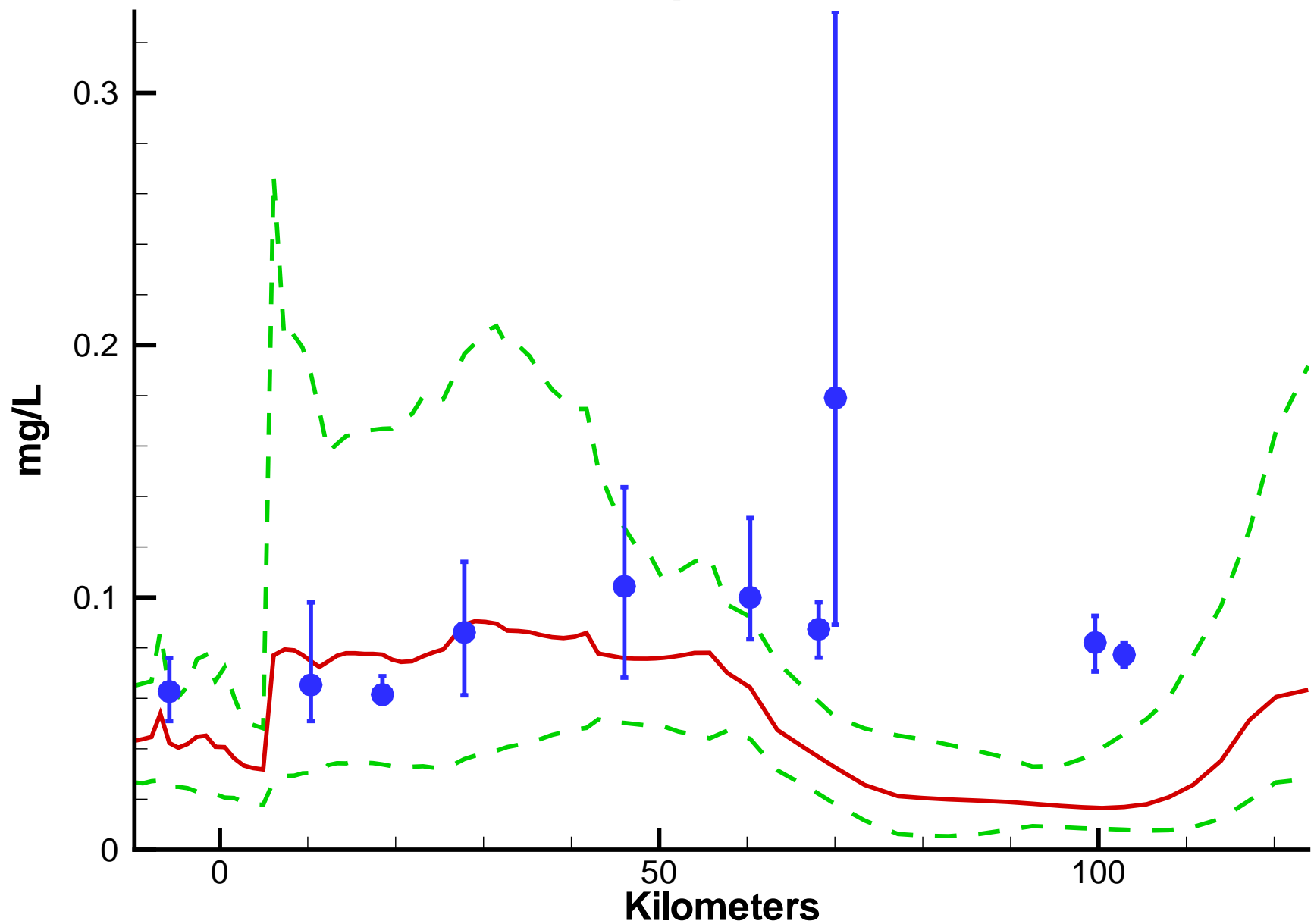
Bottom Total Organic Carbon Summer 1996



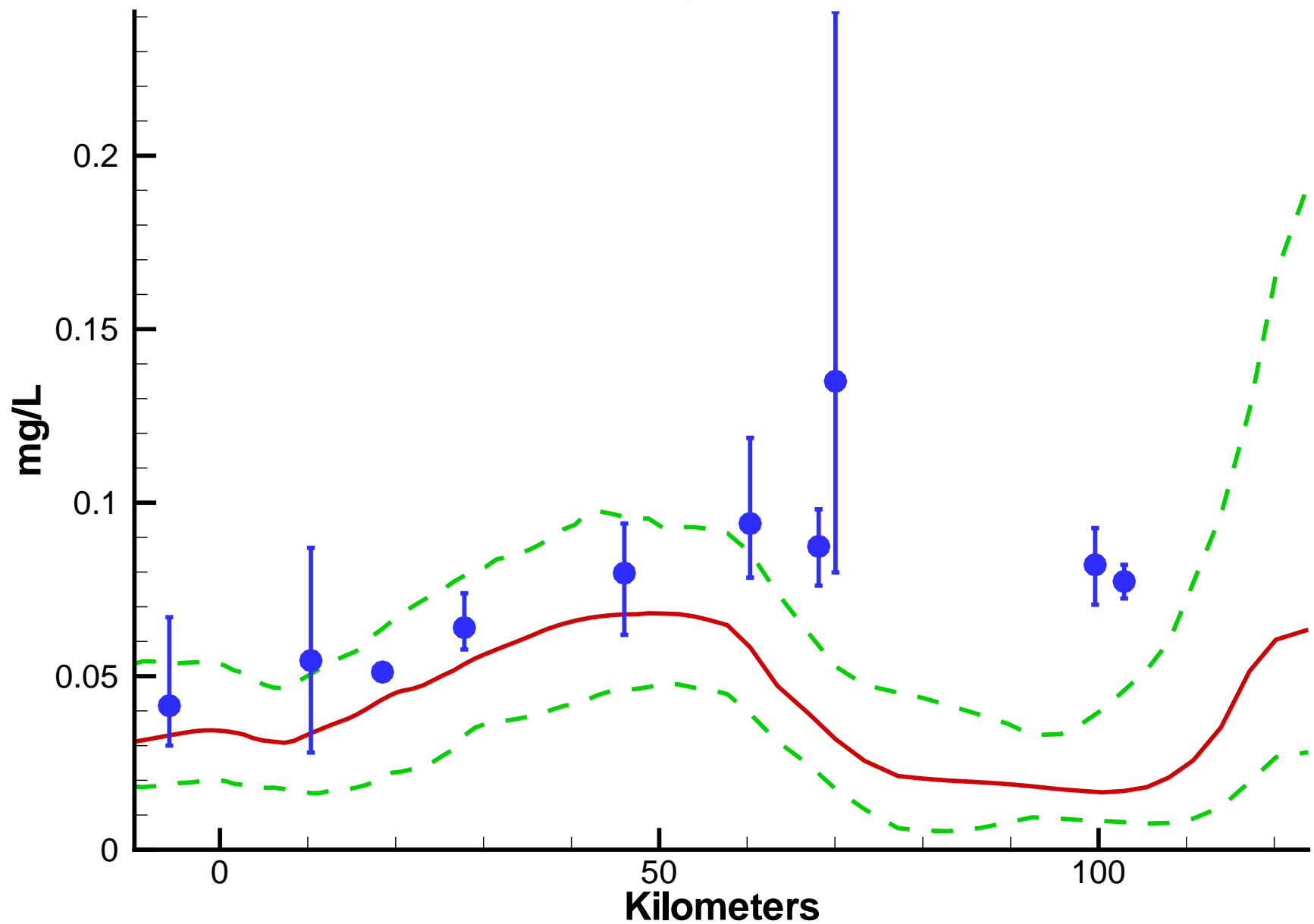
York River (Run 406) Surface Total Organic Carbon Summer 1996



York River (Run 406) Bottom Total Phosphorus Summer 1996

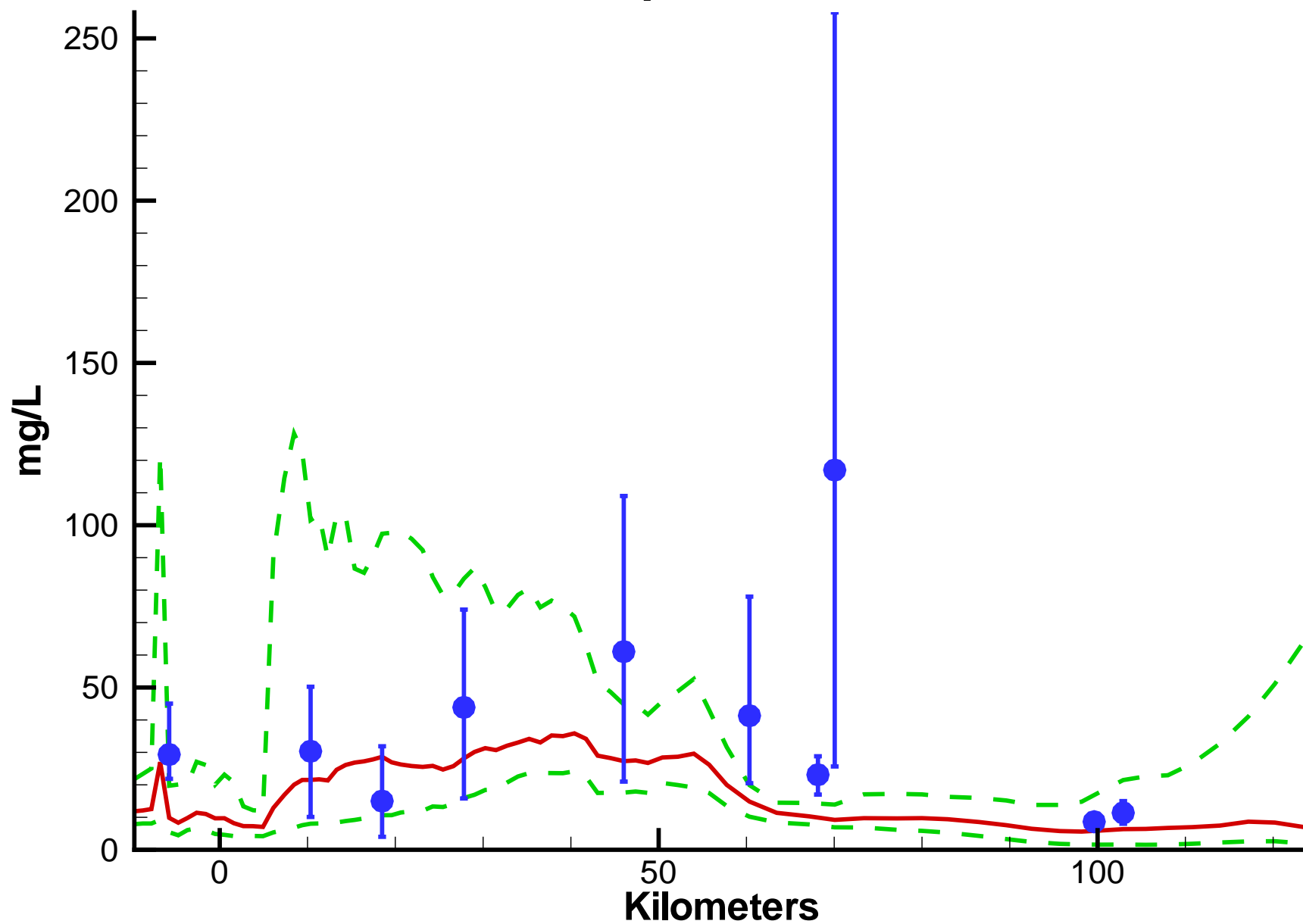


York River (Run 406) Surface Total Phosphorus Summer 1996



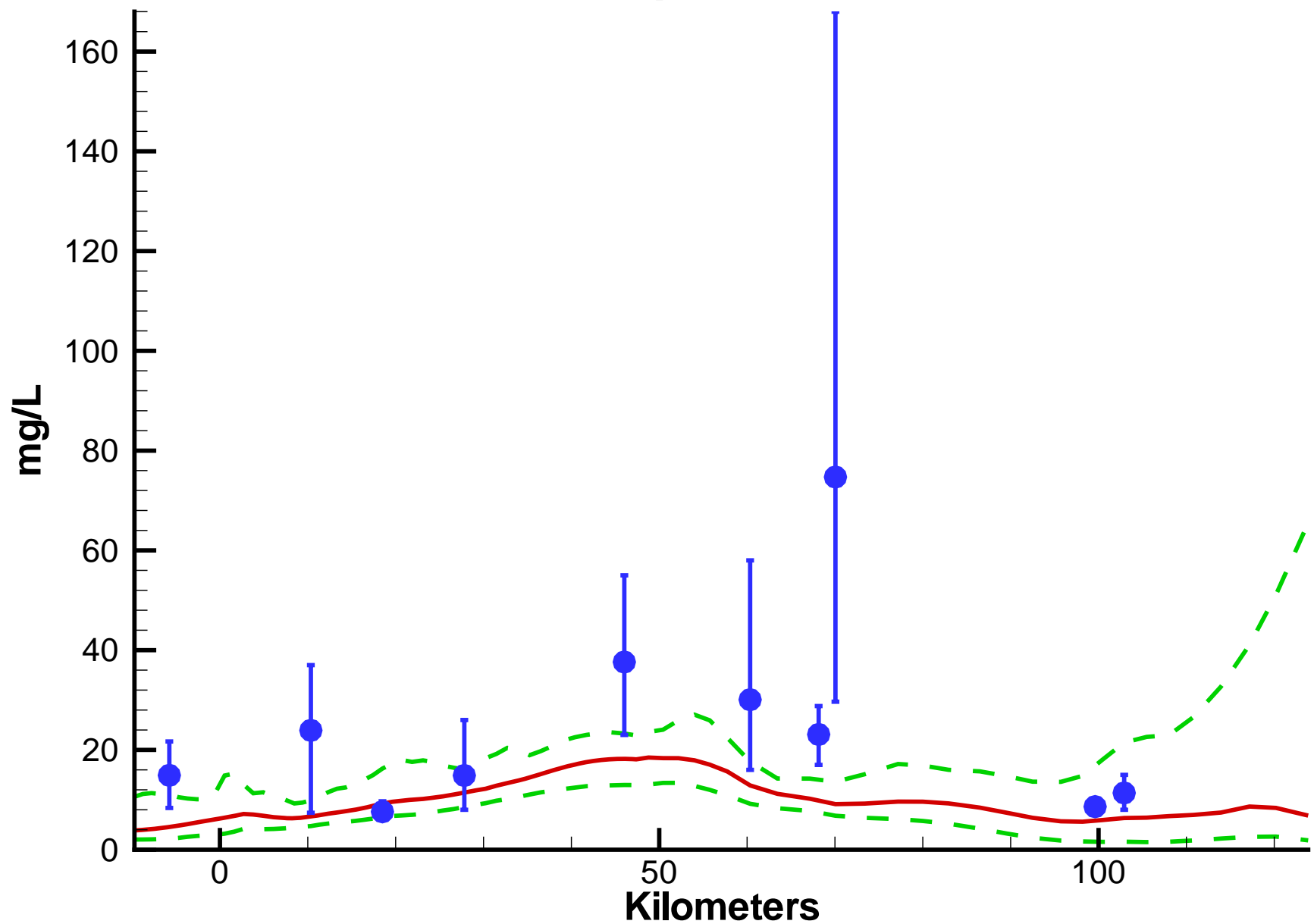
York River (Run 406)

Bottom Total Suspended Solids Summer 1996

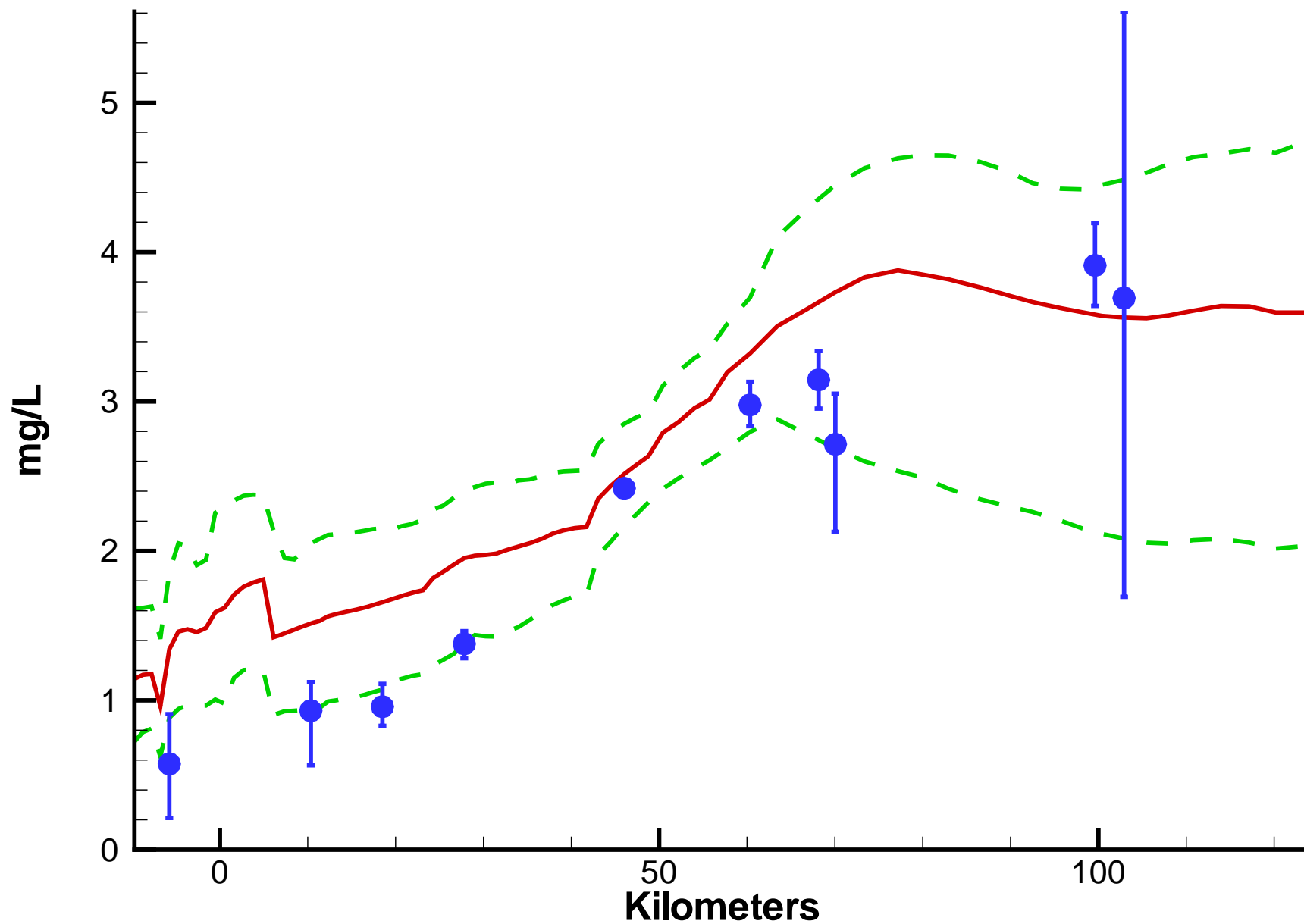


York River (Run 406)

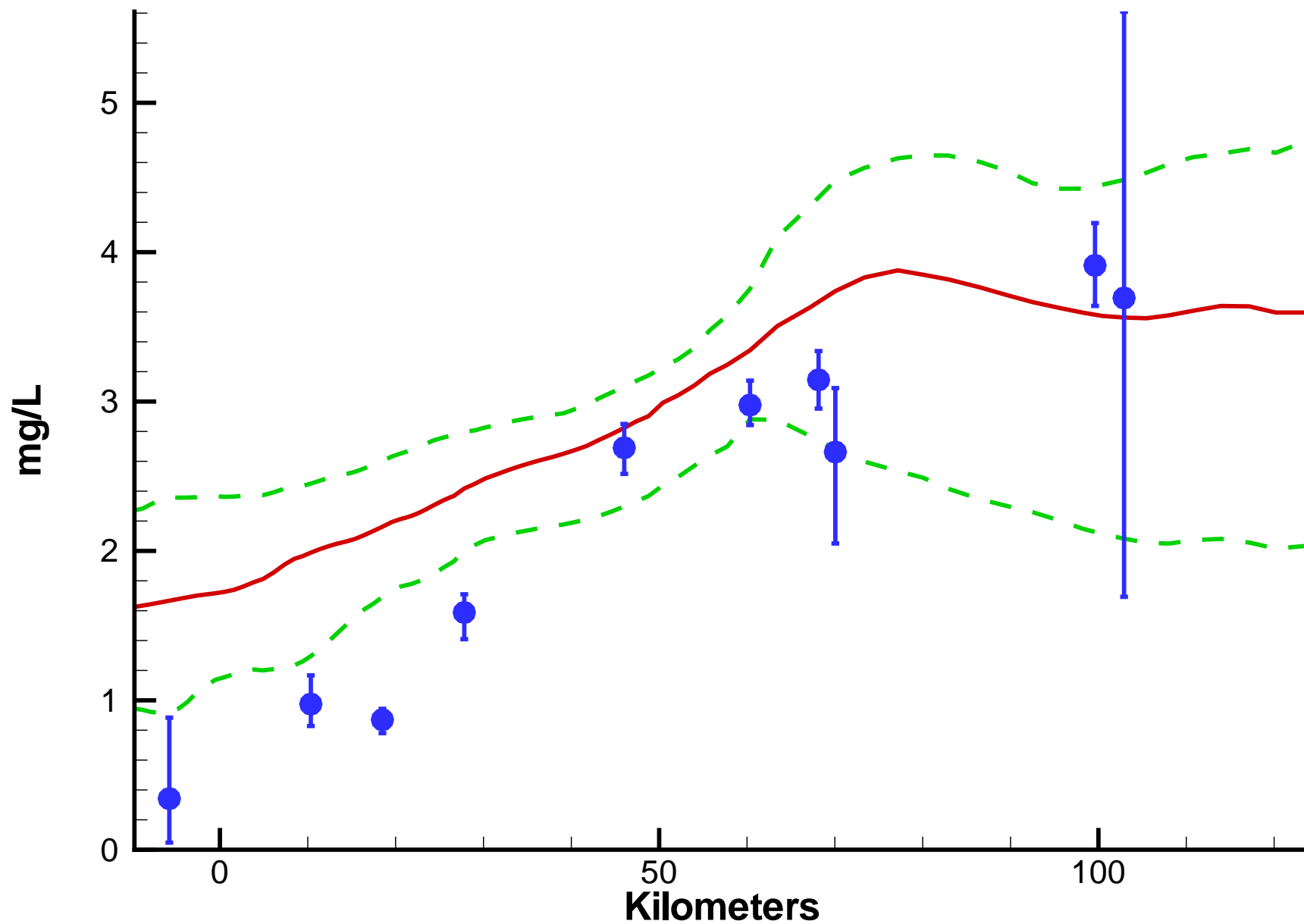
Surface Total Suspended Solids Summer 1996



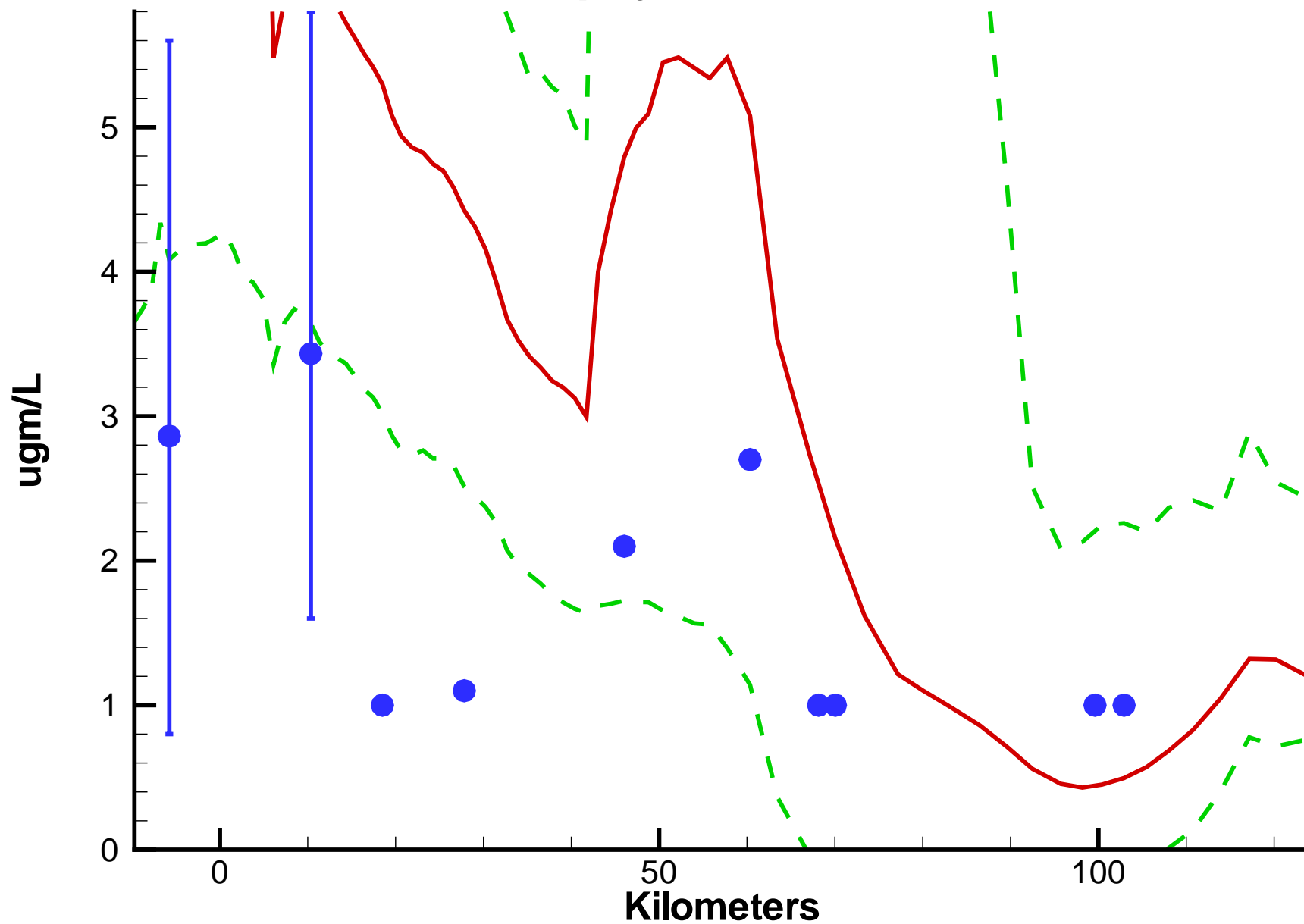
York River (Run 406) Bottom Dissolved Silica Summer 1996



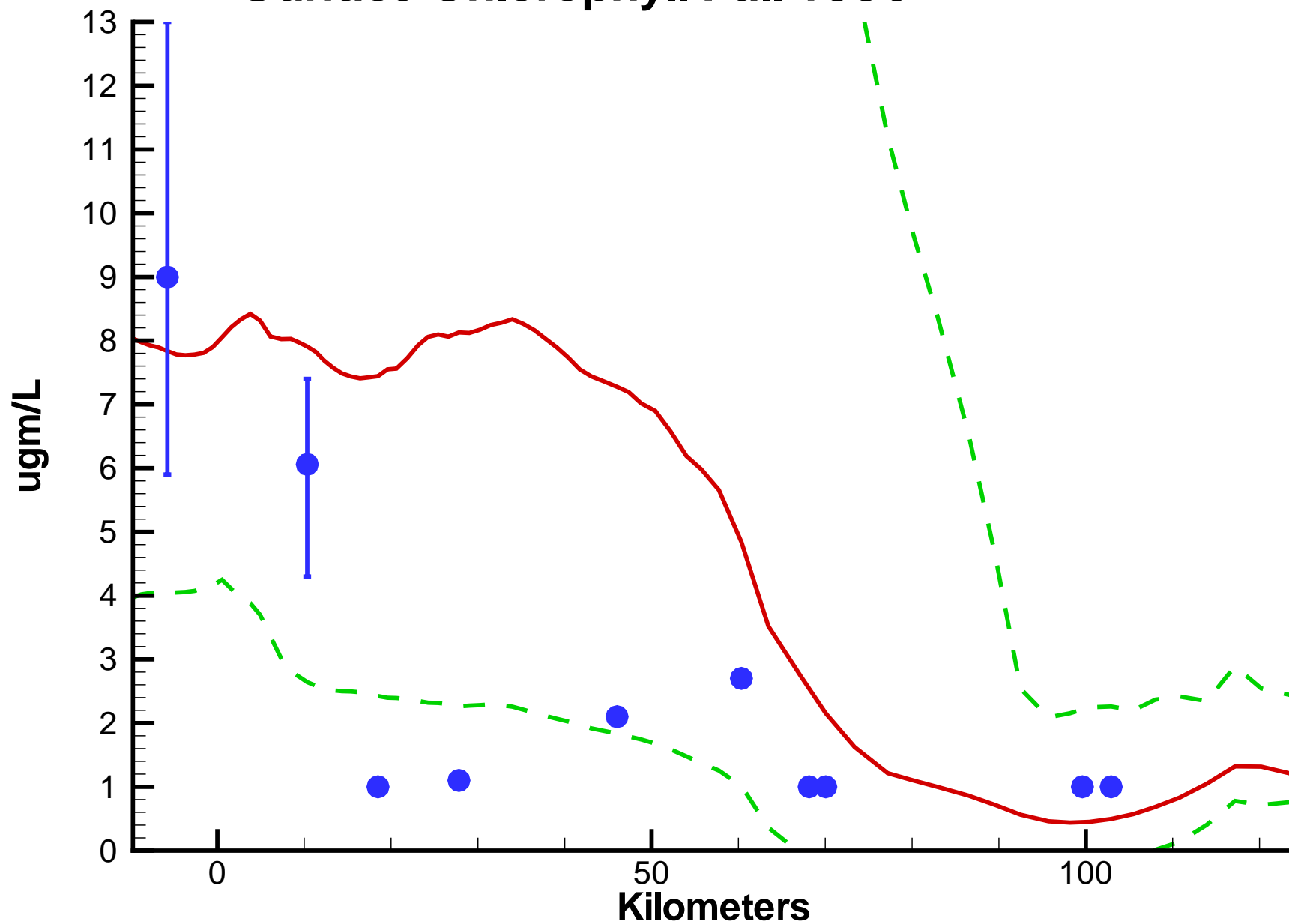
York River (Run 406) Surface Dissolved Silica Summer 1996



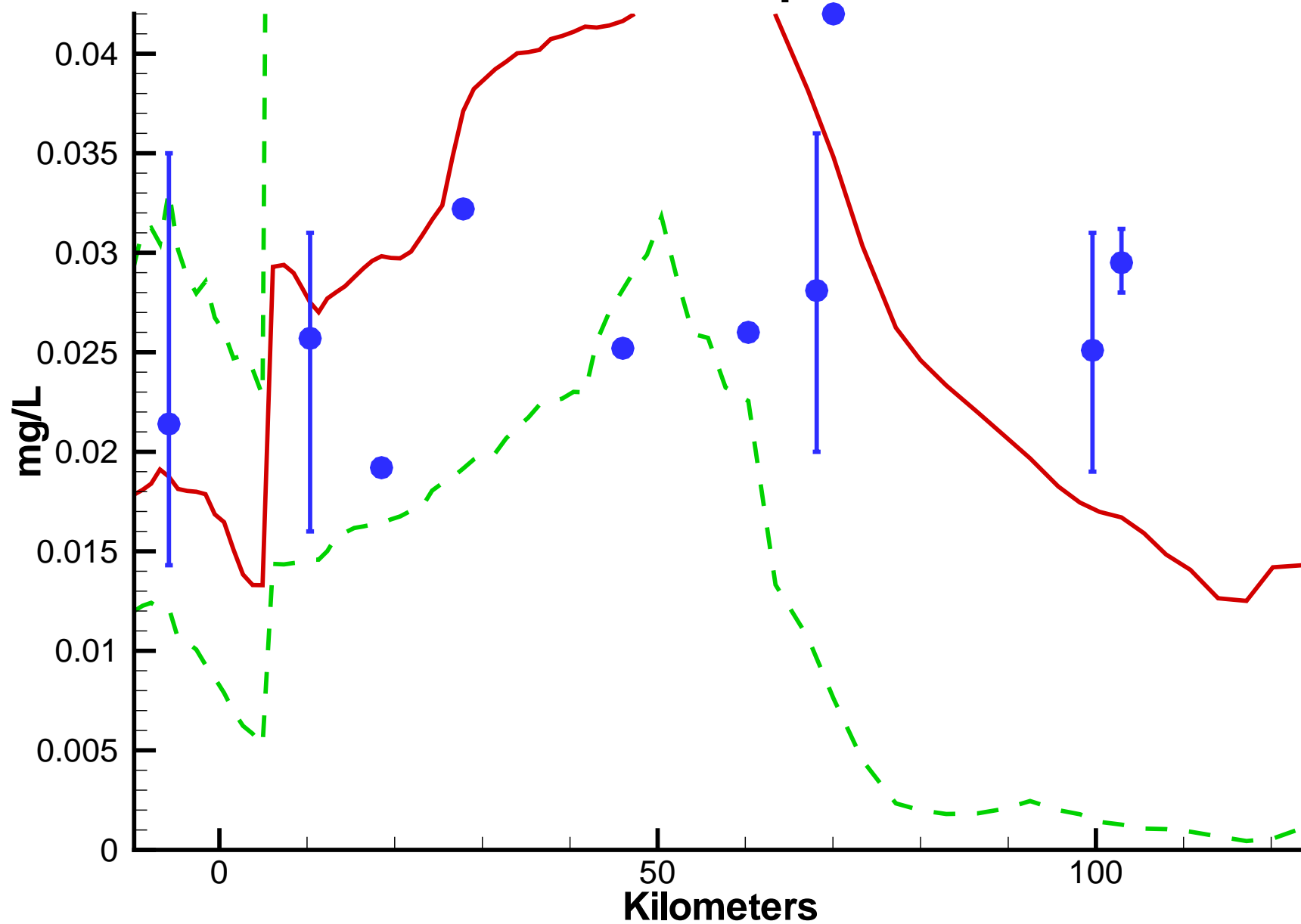
York River (Run 406) Bottom Chlorophyll Fall 1996



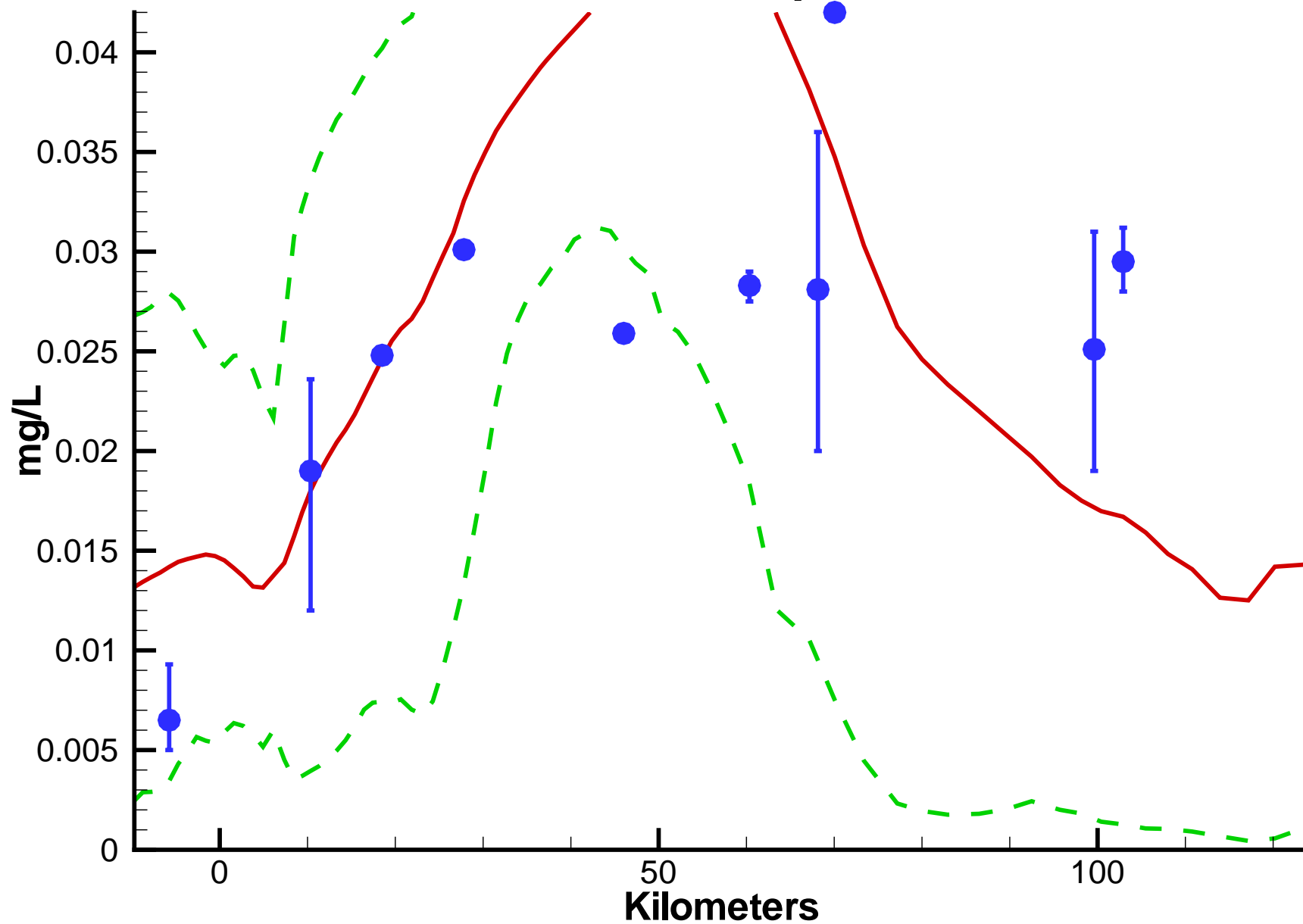
York River (Run 406) Surface Chlorophyll Fall 1996



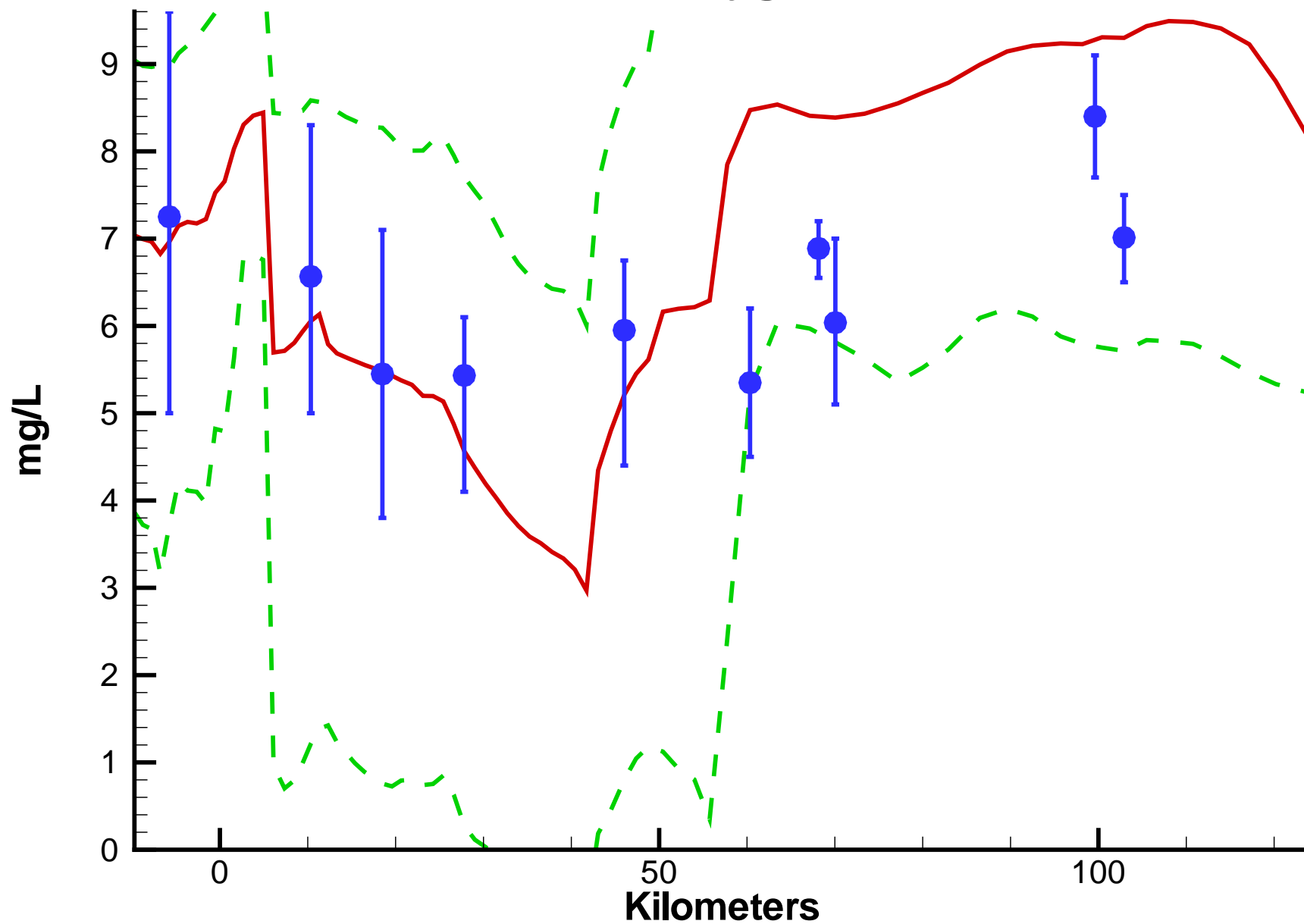
York River (Run 406) Bottom Dissolved Phosphate Fall 1996



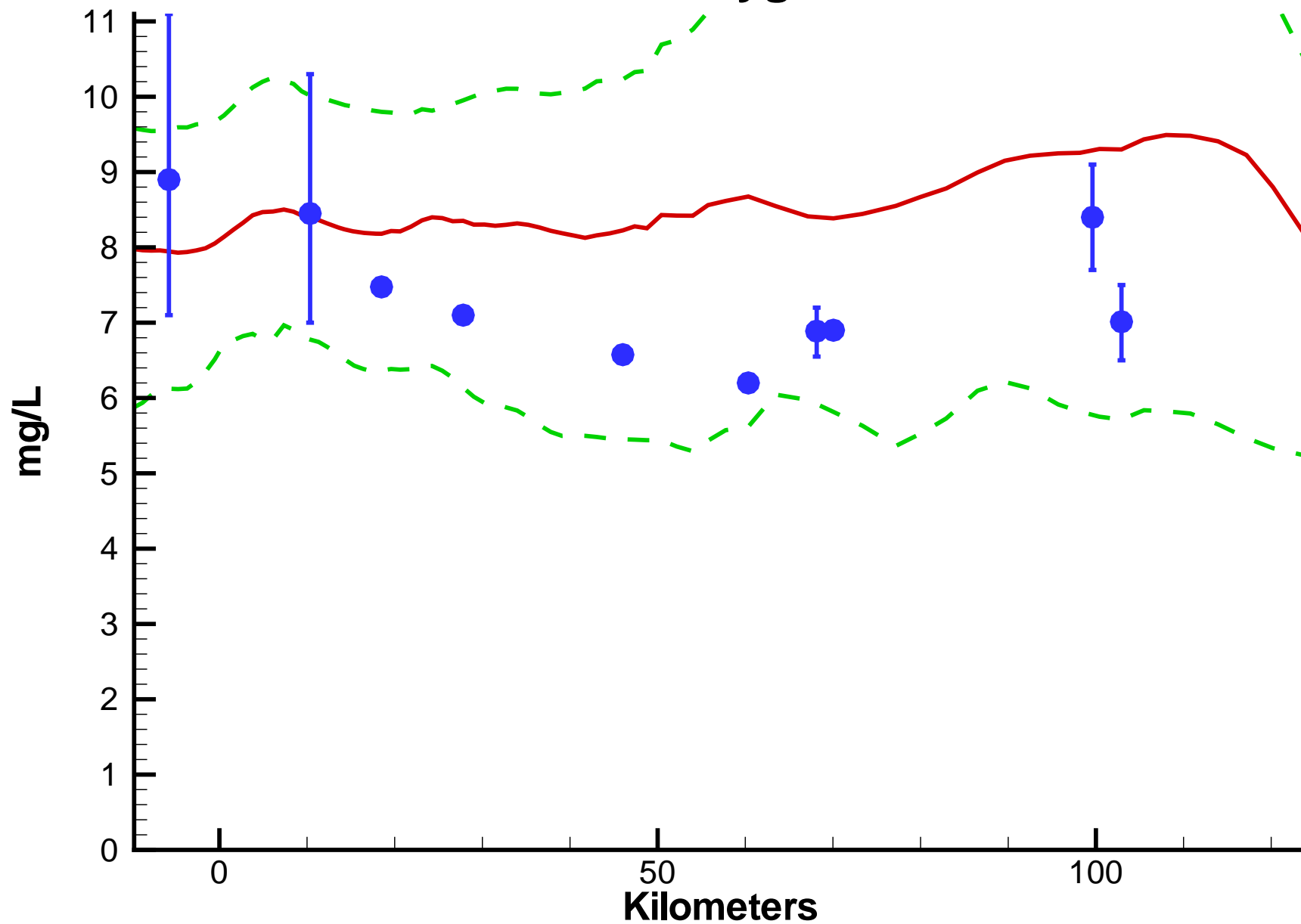
York River (Run 406) Surface Dissolved Phosphate Fall 1996



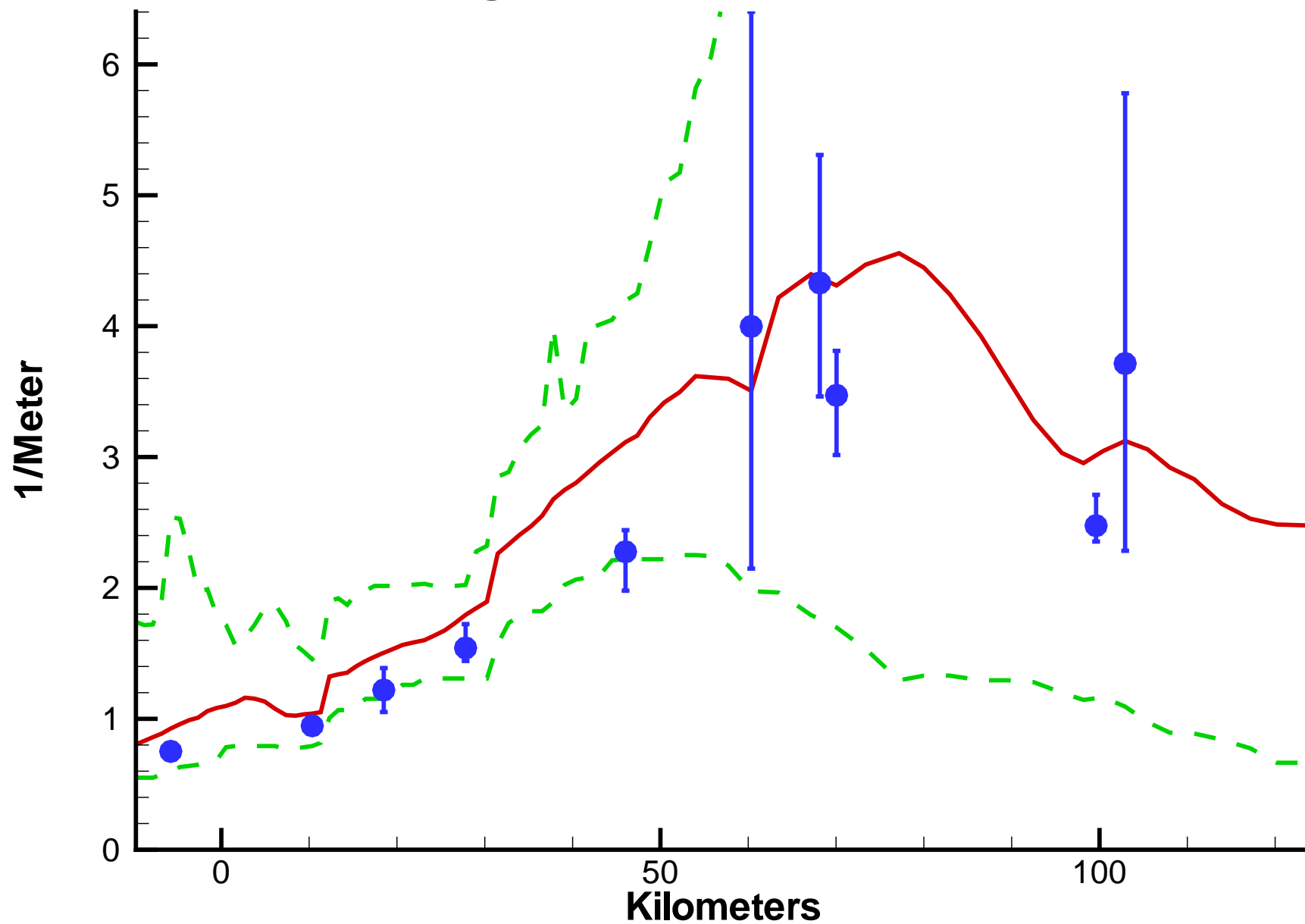
York River (Run 406) Bottom Dissolved Oxygen Fall 1996



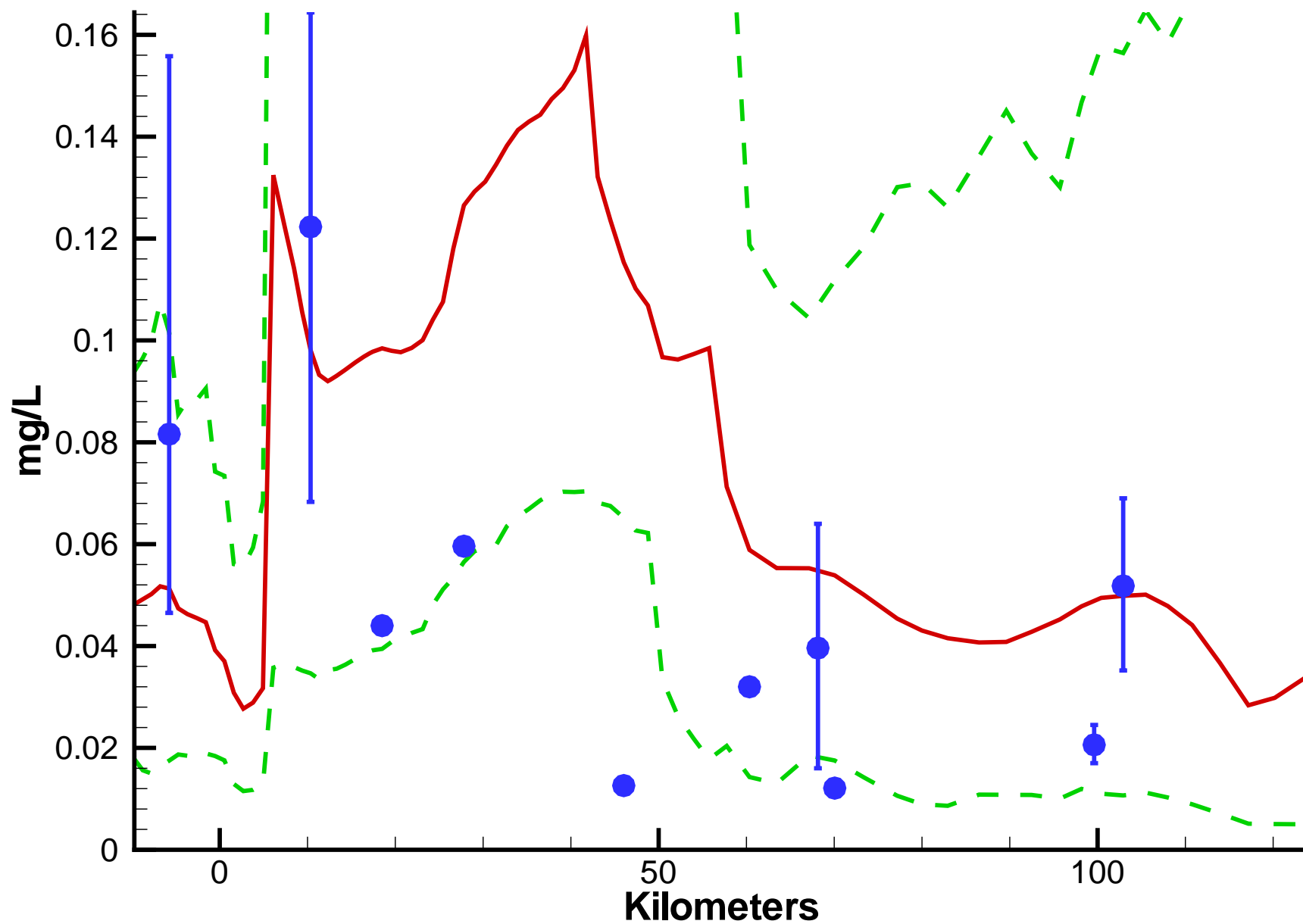
York River (Run 406) Surface Dissolved Oxygen Fall 1996



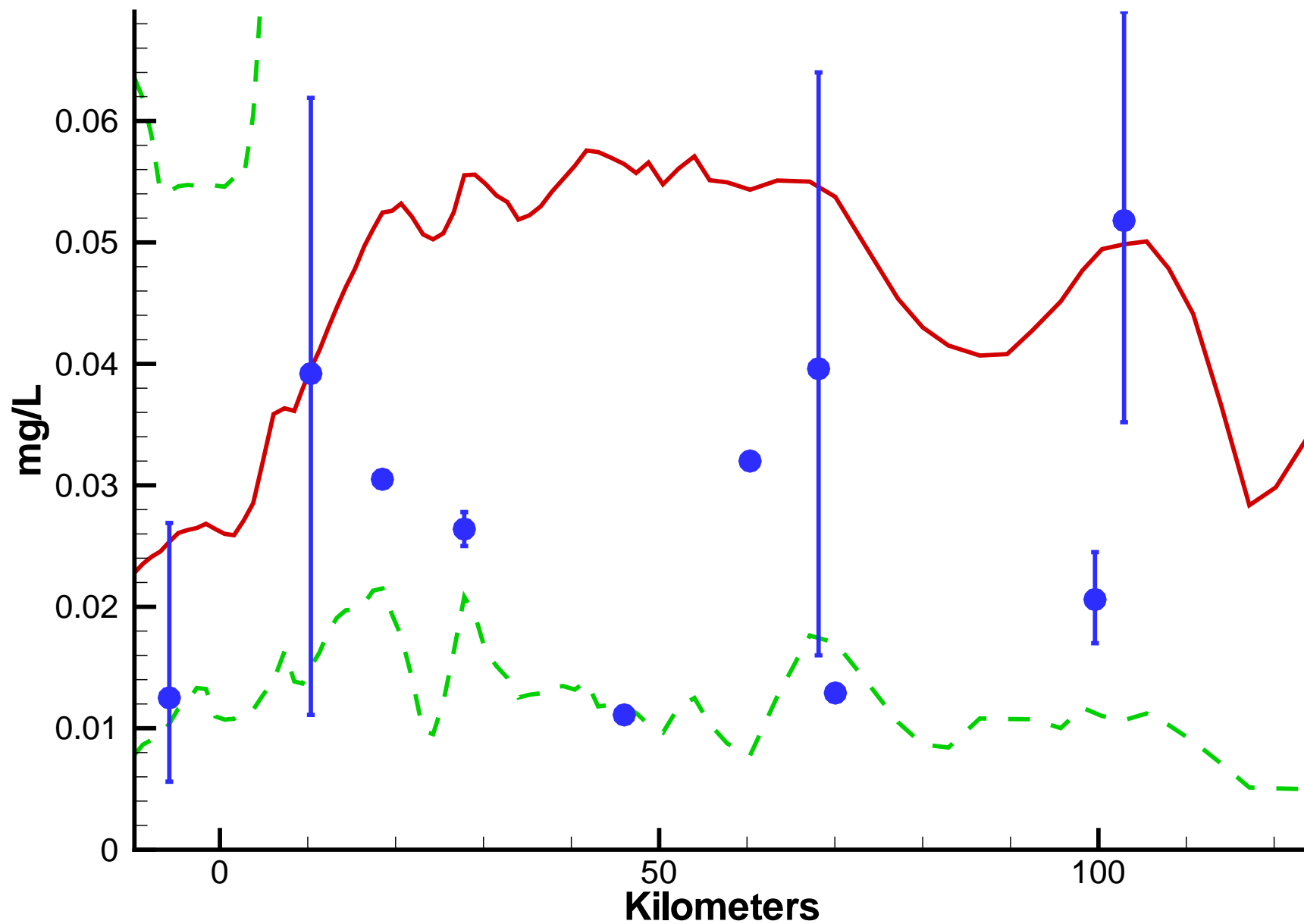
York River (Run 406) Surface Light Extinction Fall 1996



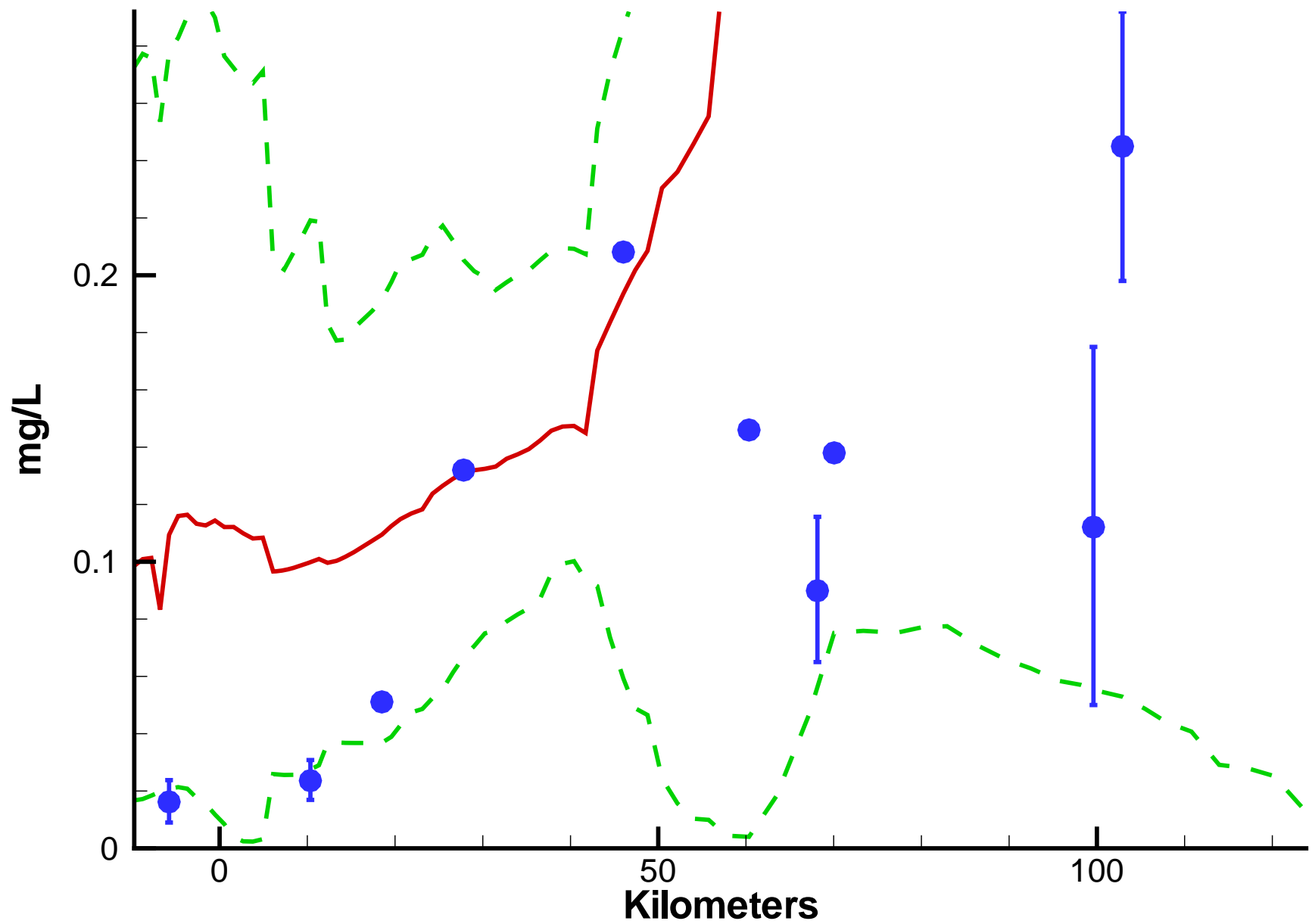
York River (Run 406) Bottom Ammonium Fall 1996



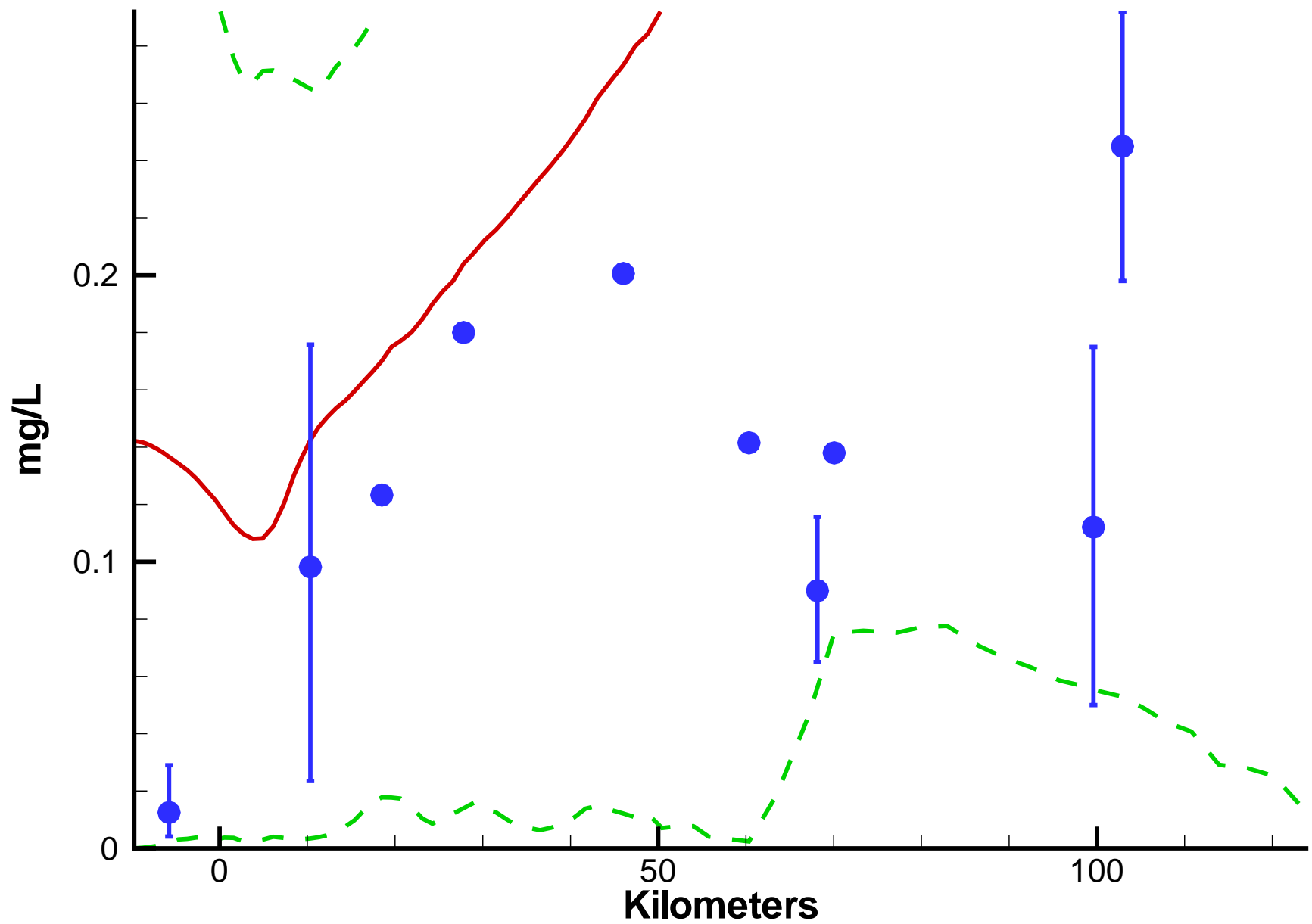
York River (Run 406) Surface Ammonium Fall 1996



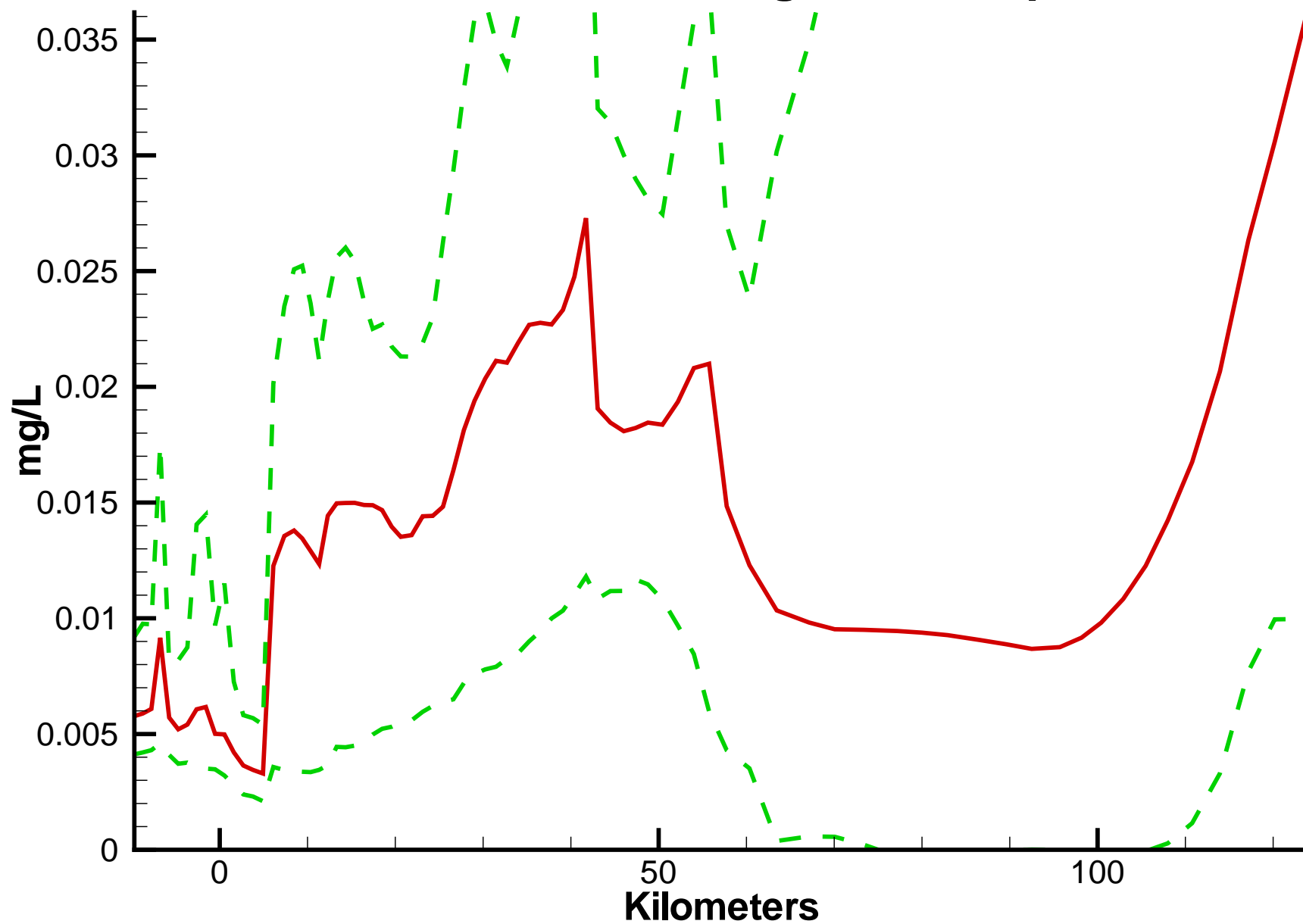
York River (Run 406) Bottom Nitrate Fall 1996



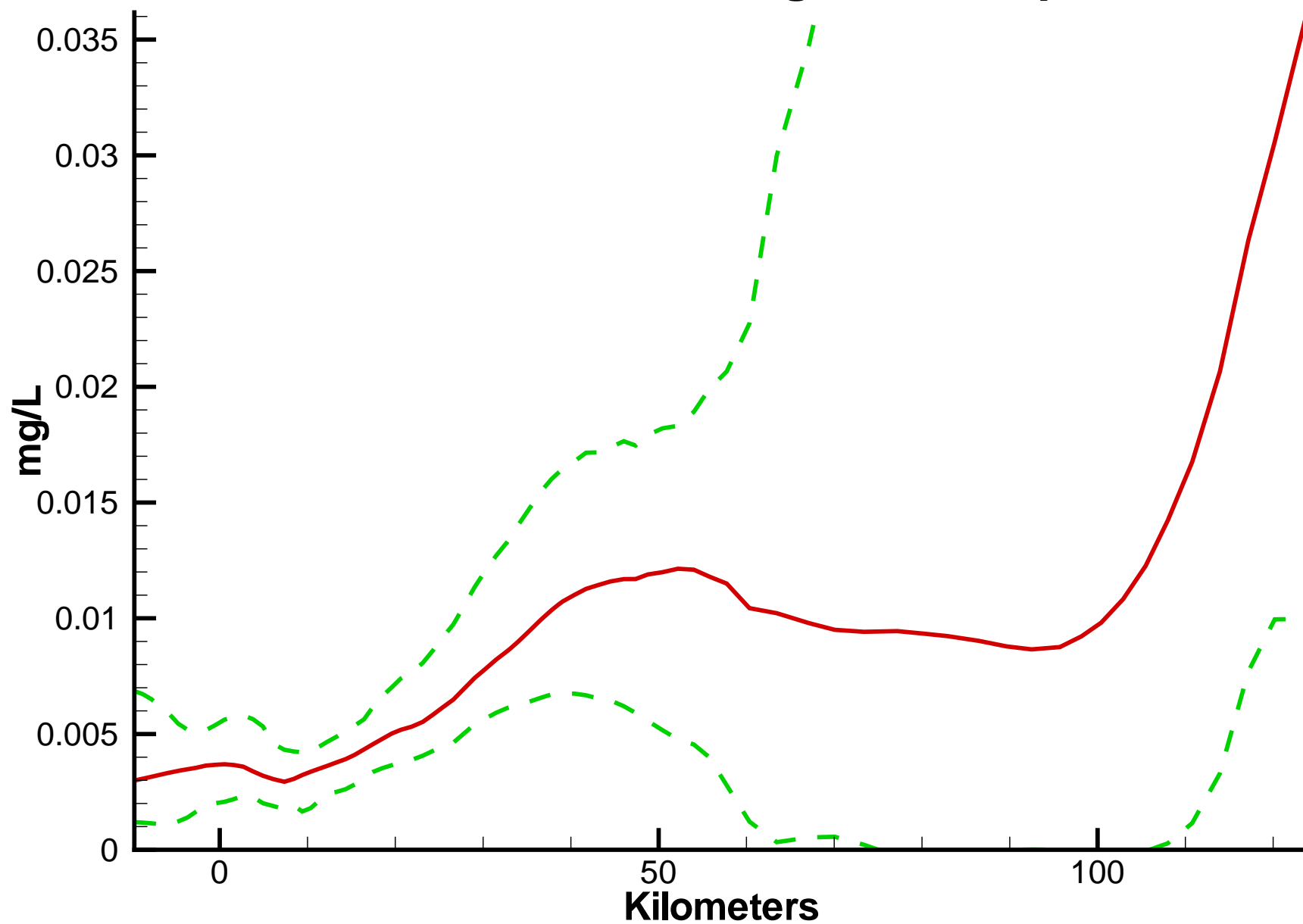
York River (Run 406) Surface Nitrate Fall 1996



York River (Run 406) Bottom Particulate Inorganic Phosphorus Fall 1996

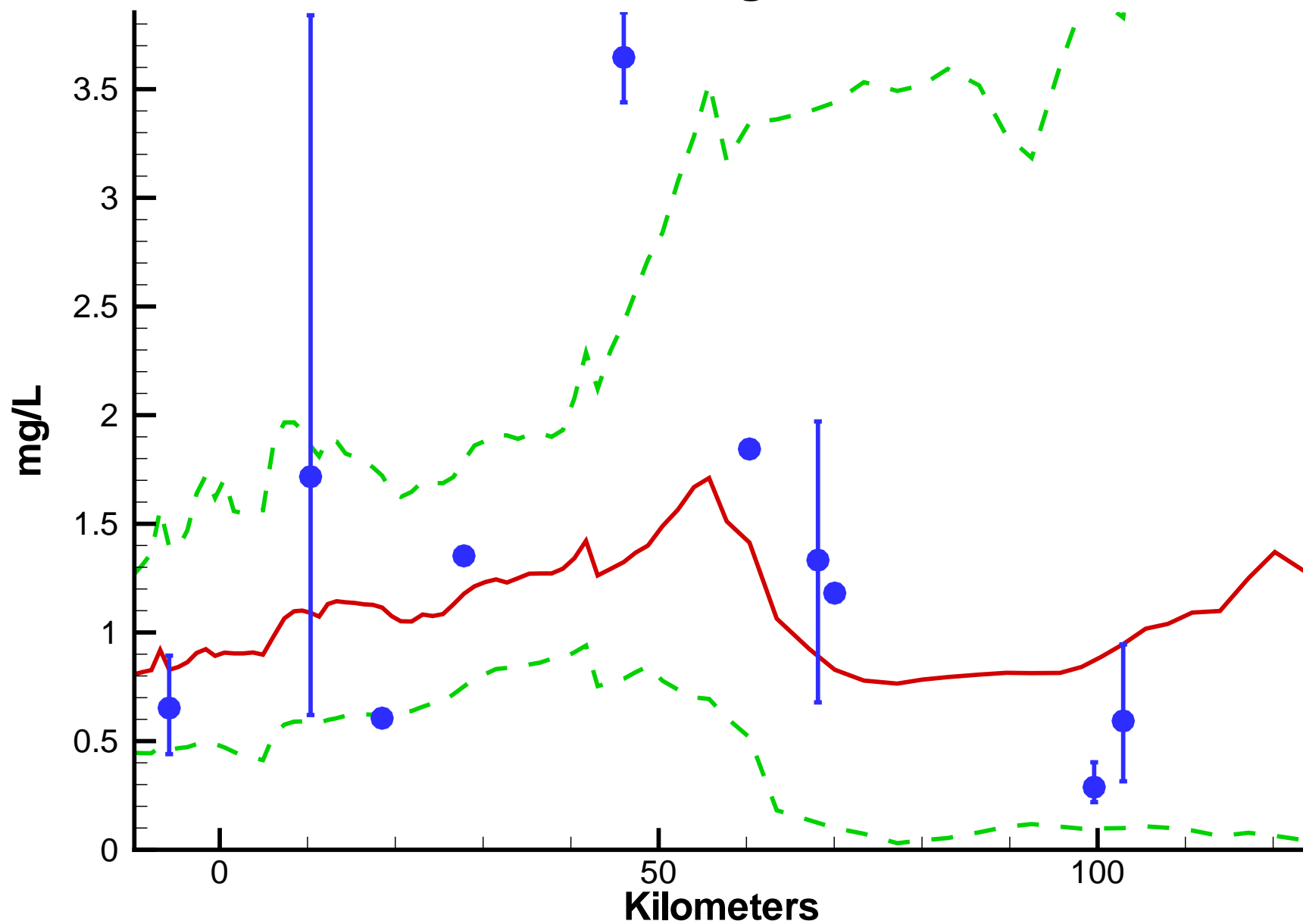


York River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996

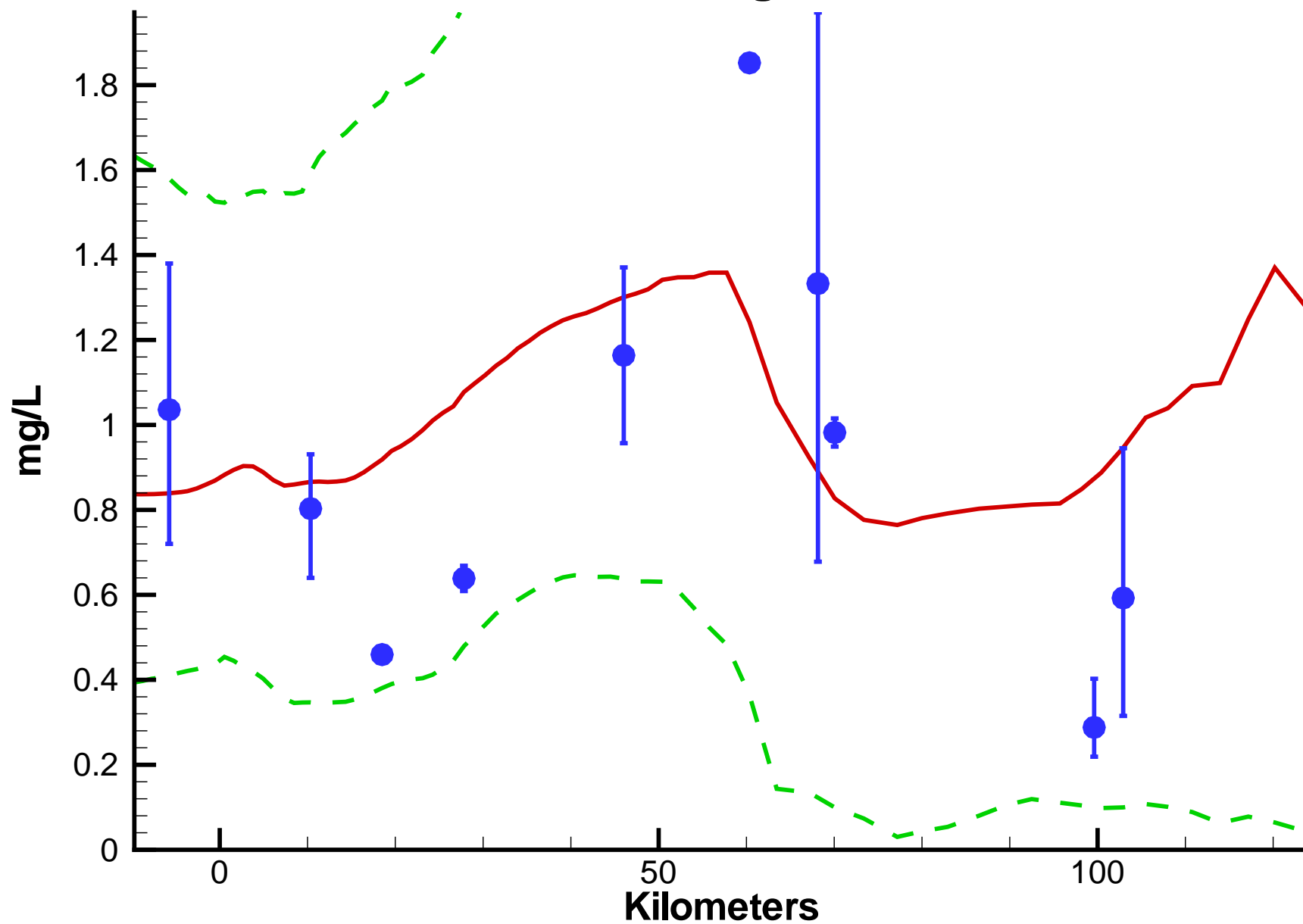


York River (Run 406)

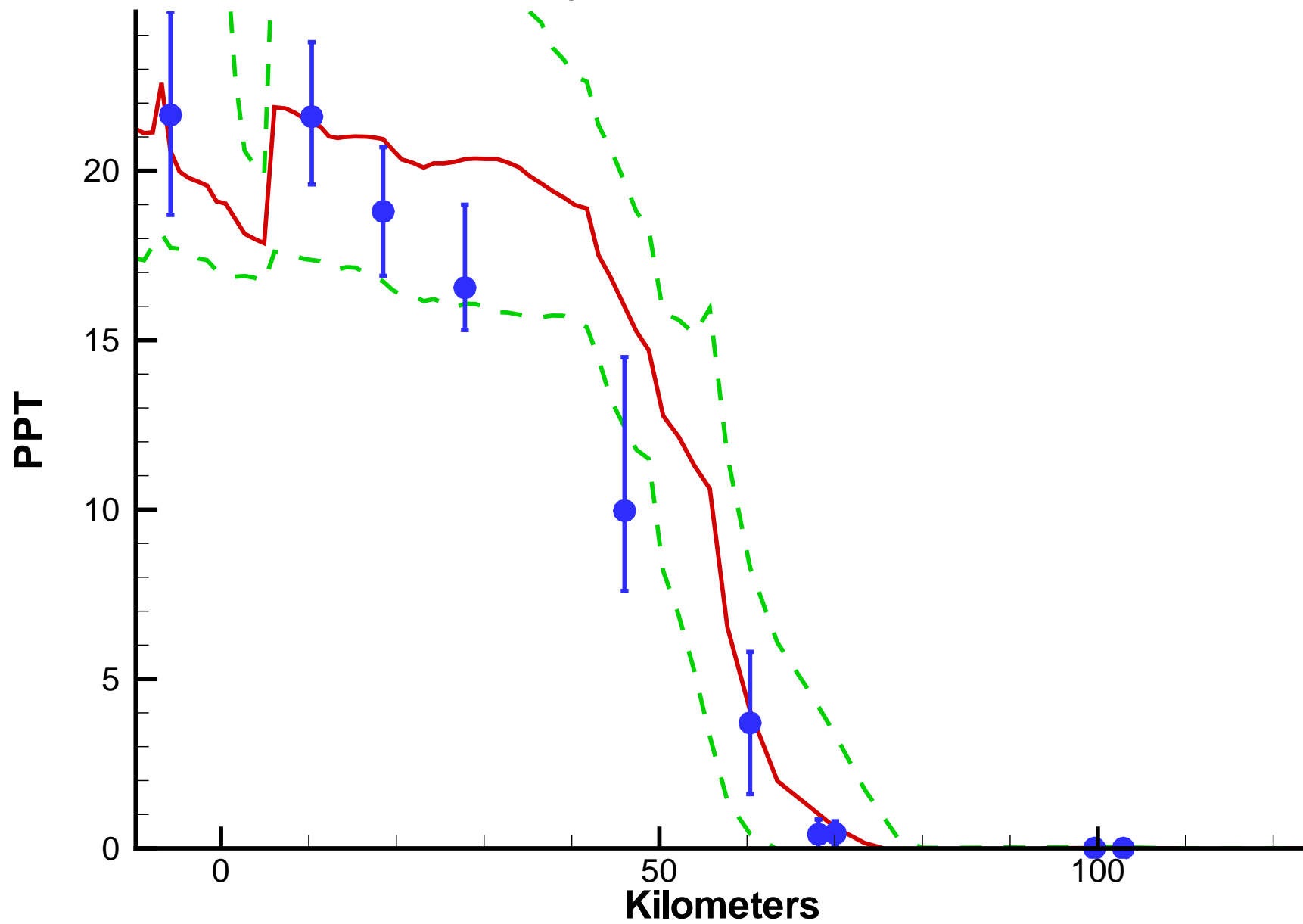
Bottom Particulate Organic Carbon Fall 1996



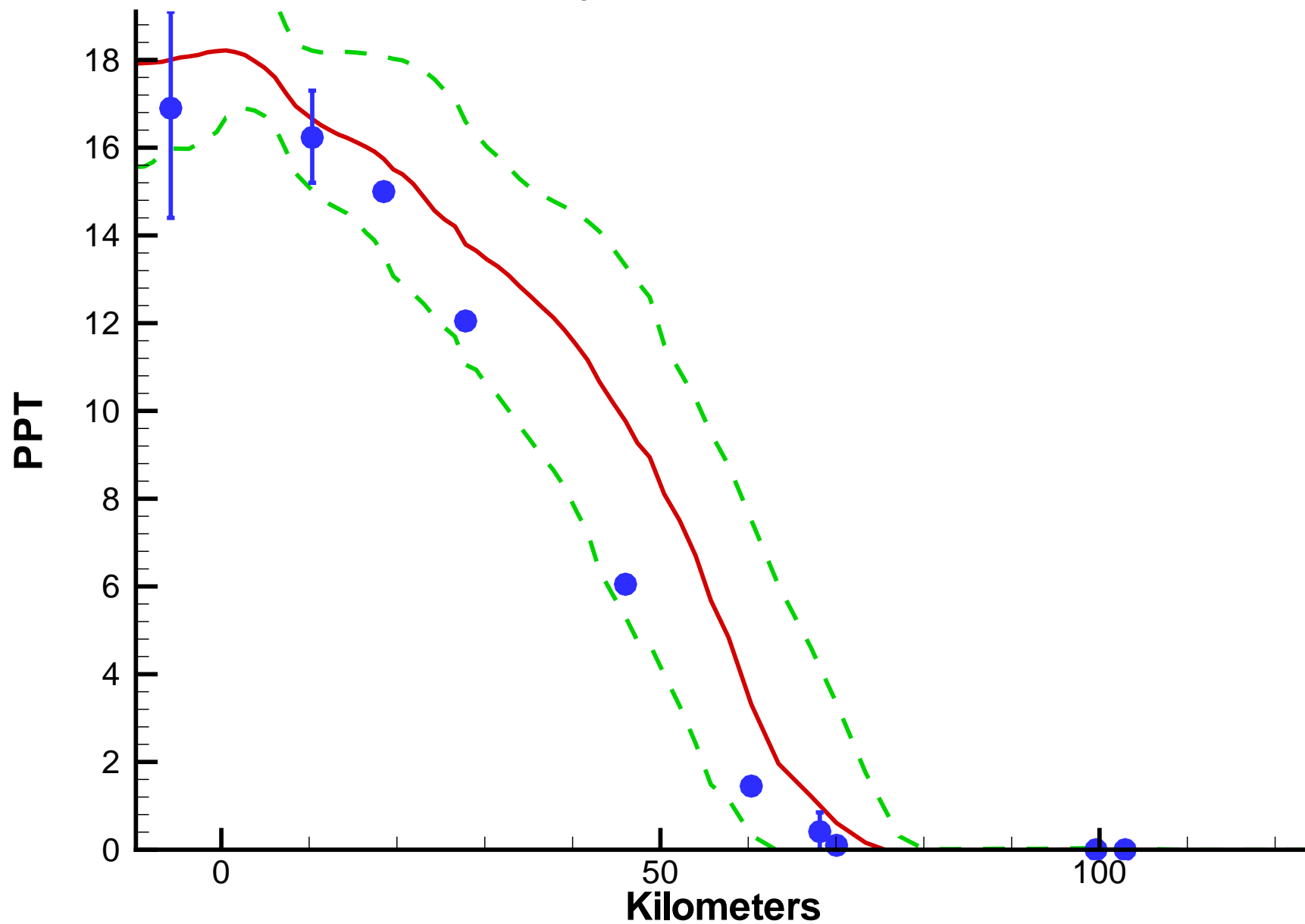
York River (Run 406) Surface Particulate Organic Carbon Fall 1996



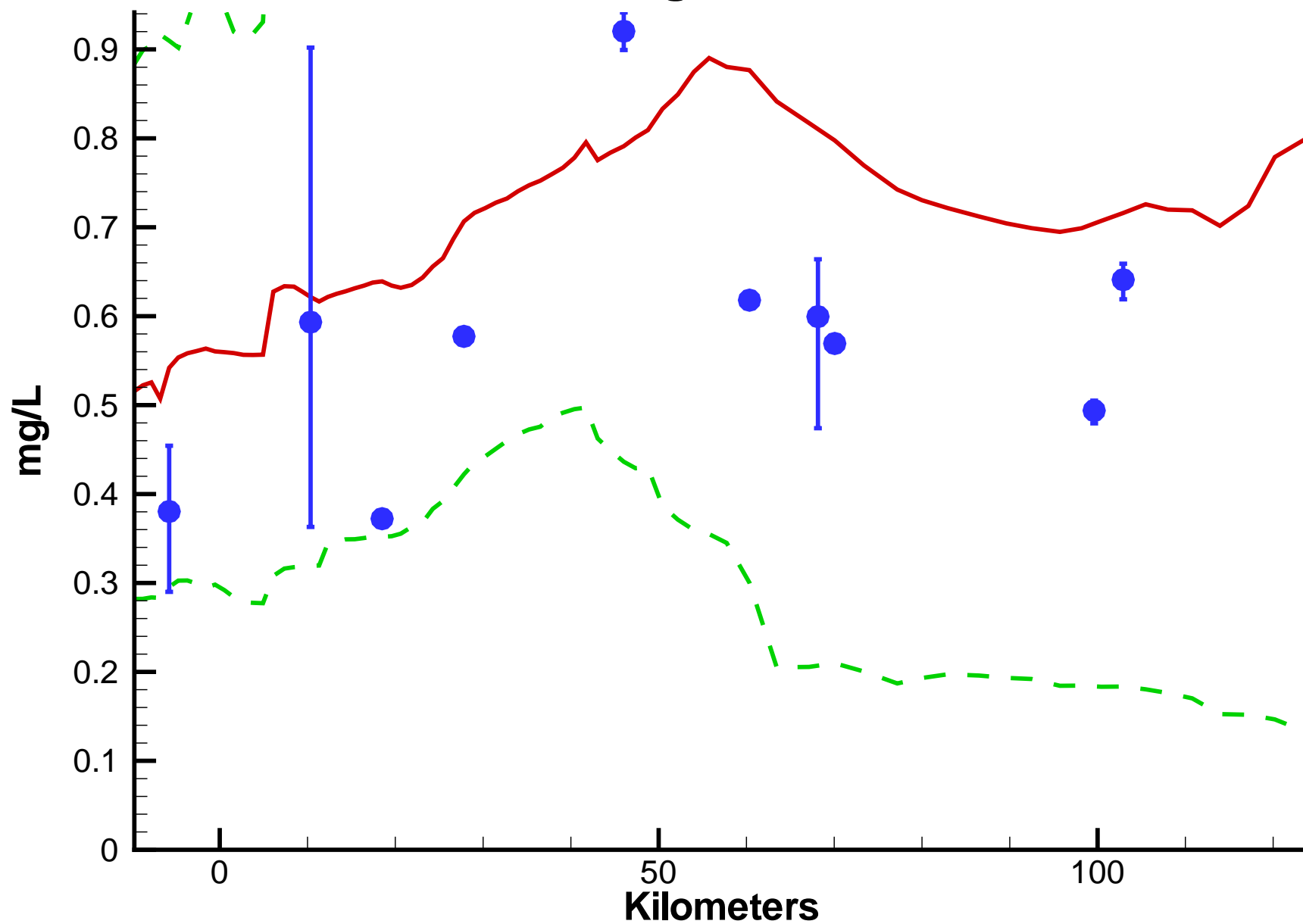
York River (Run 406) Bottom Salinity Fall 1996



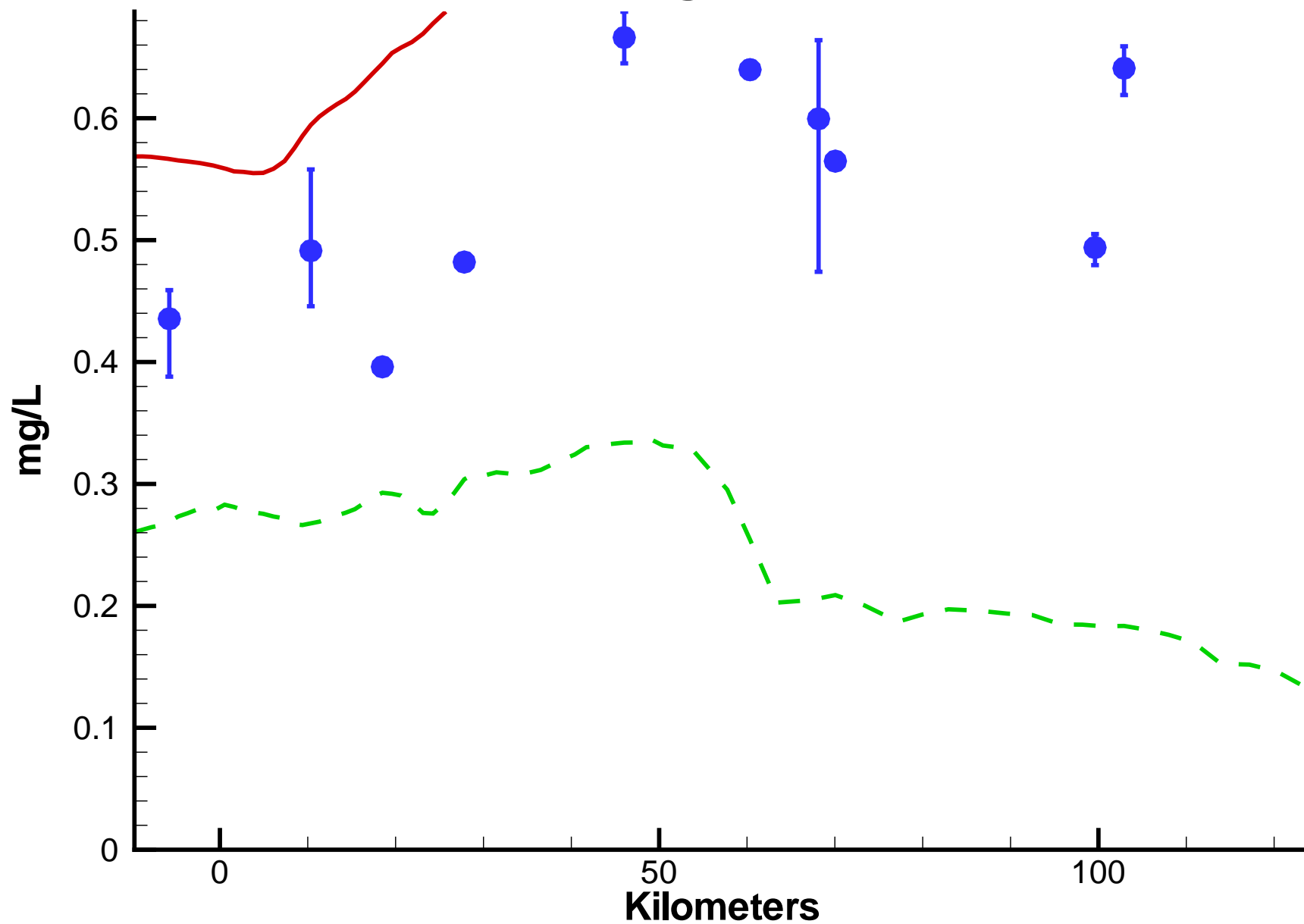
York River (Run 406) Surface Salinity Fall 1996



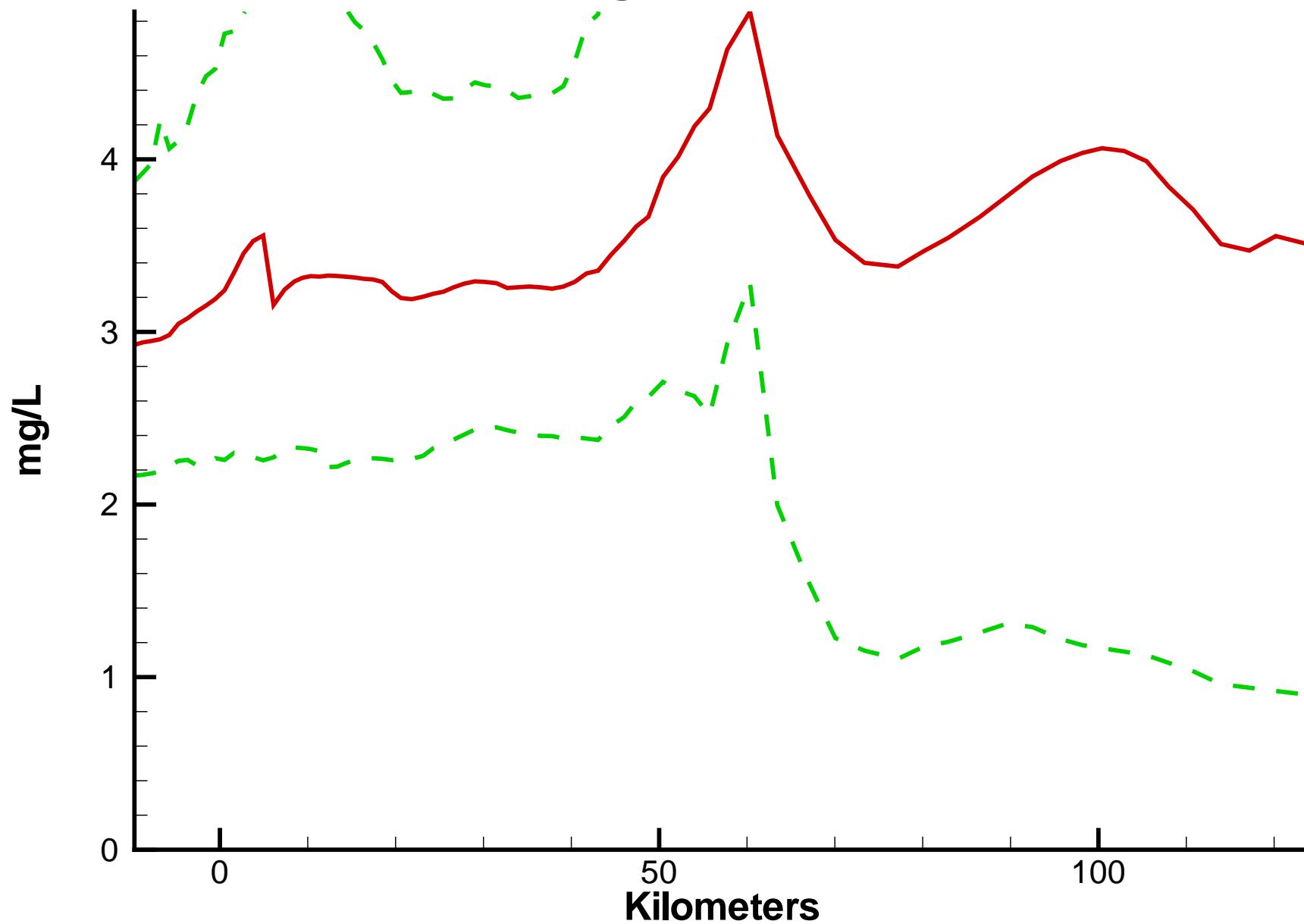
York River (Run 406) Bottom Total Nitrogen Fall 1996



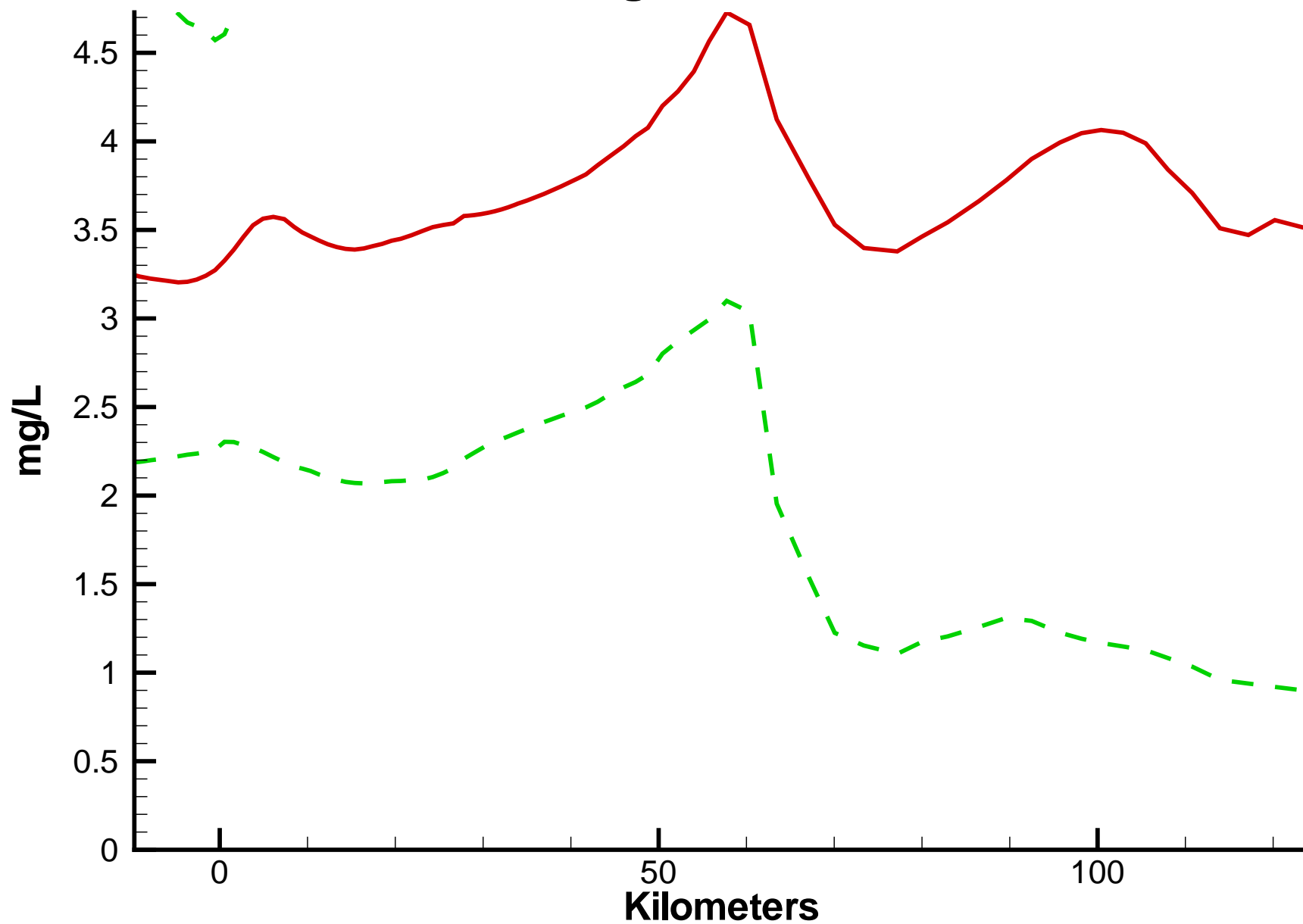
York River (Run 406) Surface Total Nitrogen Fall 1996



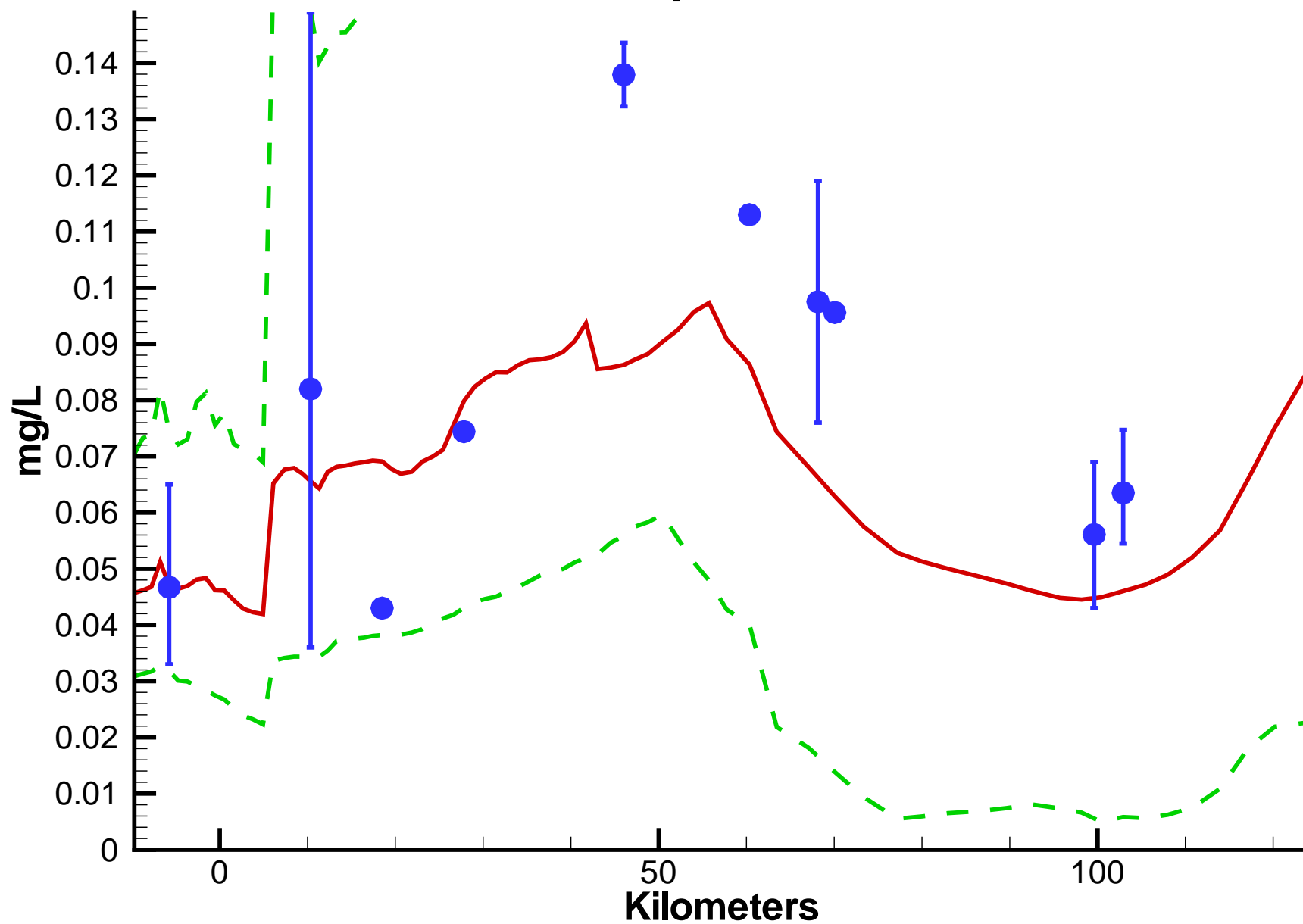
York River (Run 406) Bottom Total Organic Carbon Fall 1996



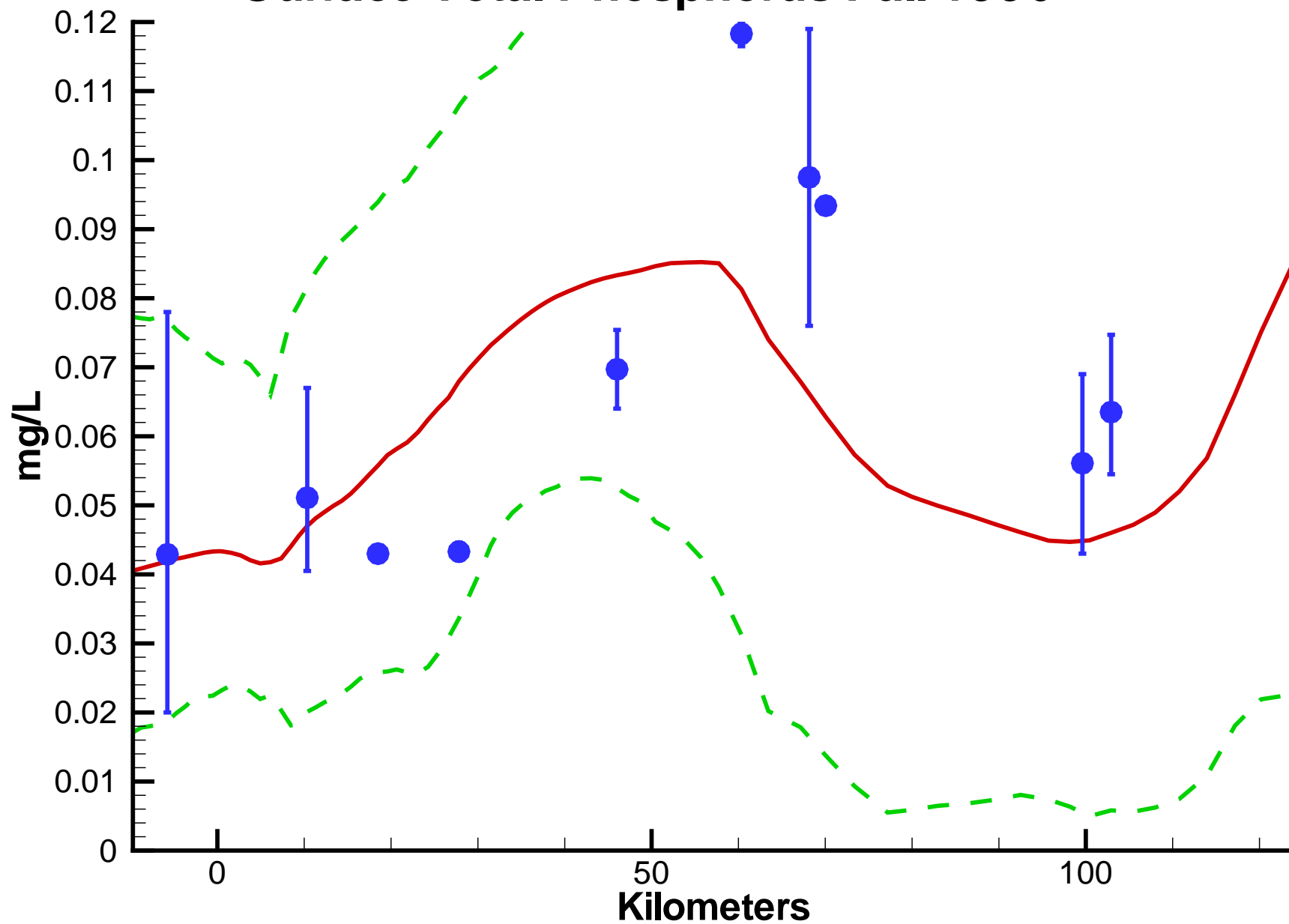
York River (Run 406) Surface Total Organic Carbon Fall 1996



York River (Run 406) Bottom Total Phosphorus Fall 1996

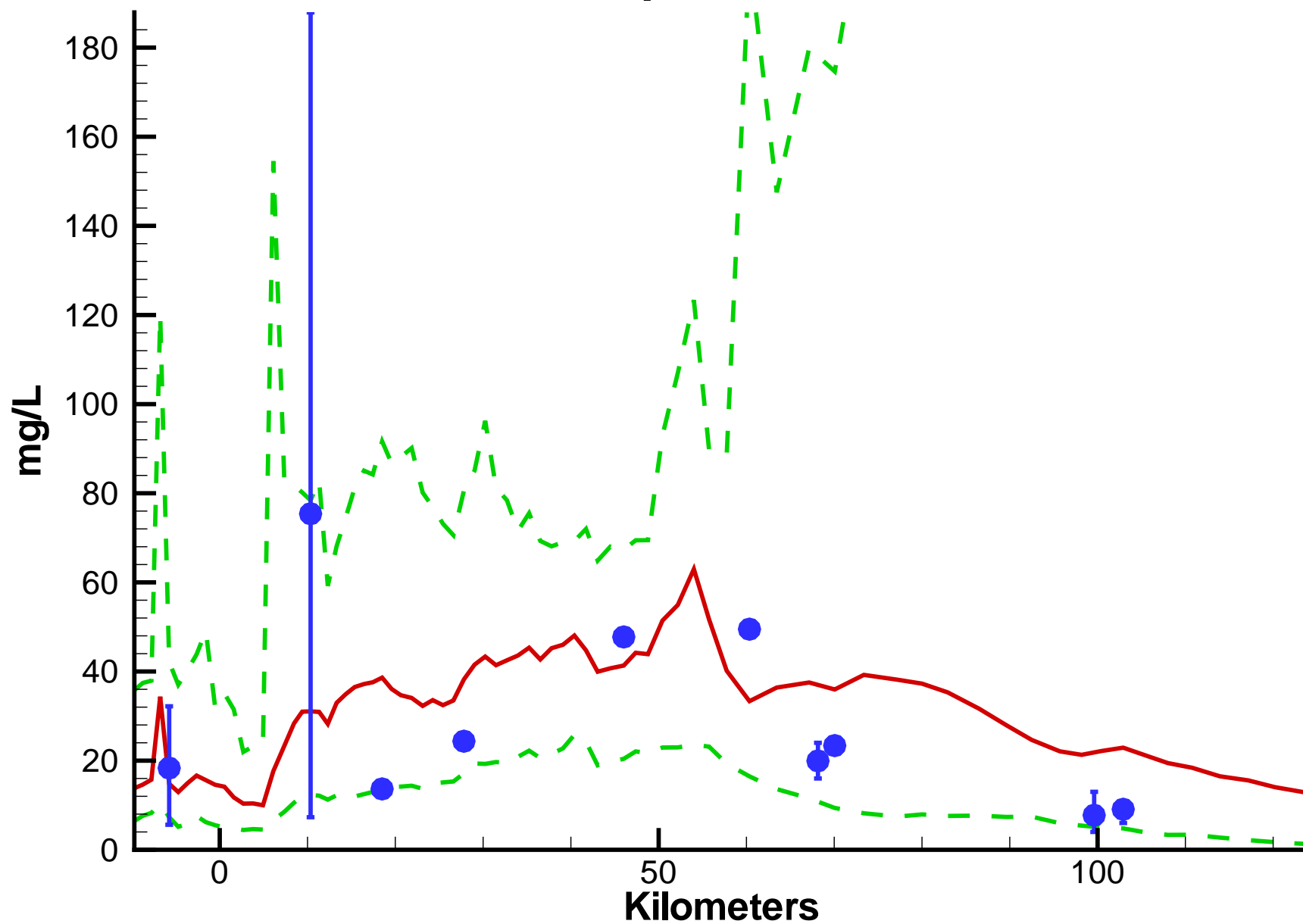


York River (Run 406) Surface Total Phosphorus Fall 1996

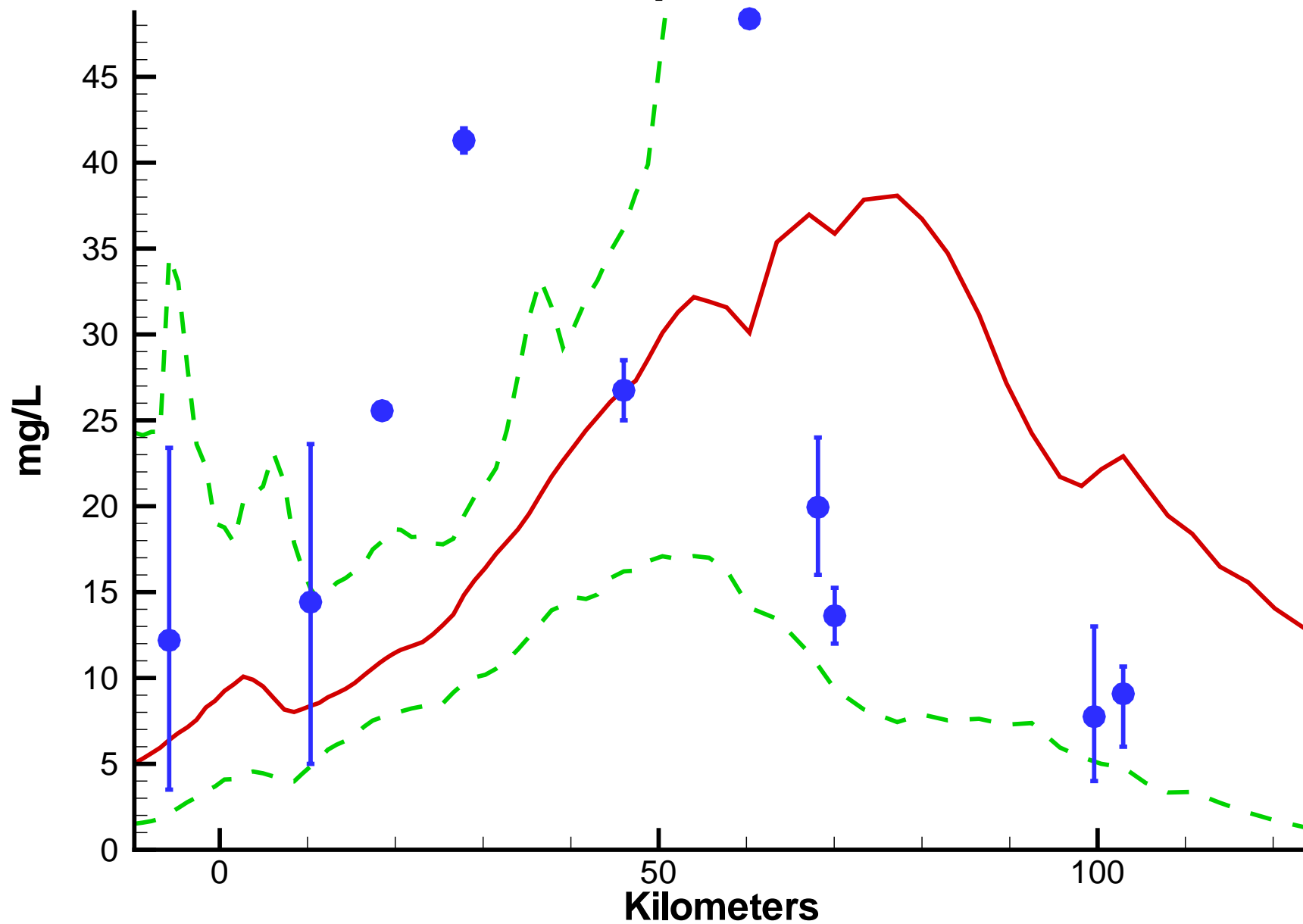


York River (Run 406)

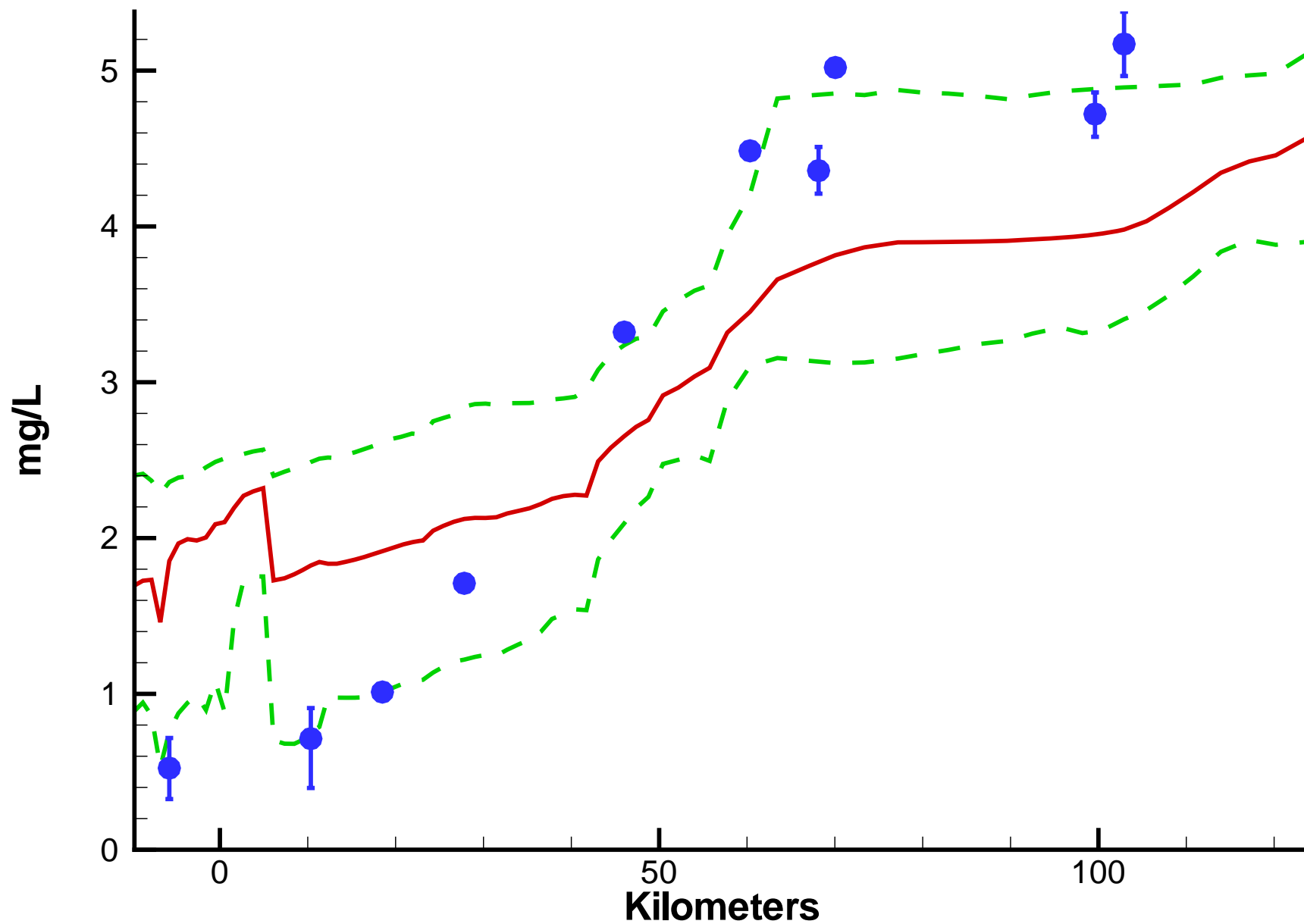
Bottom Total Suspended Solids Fall 1996



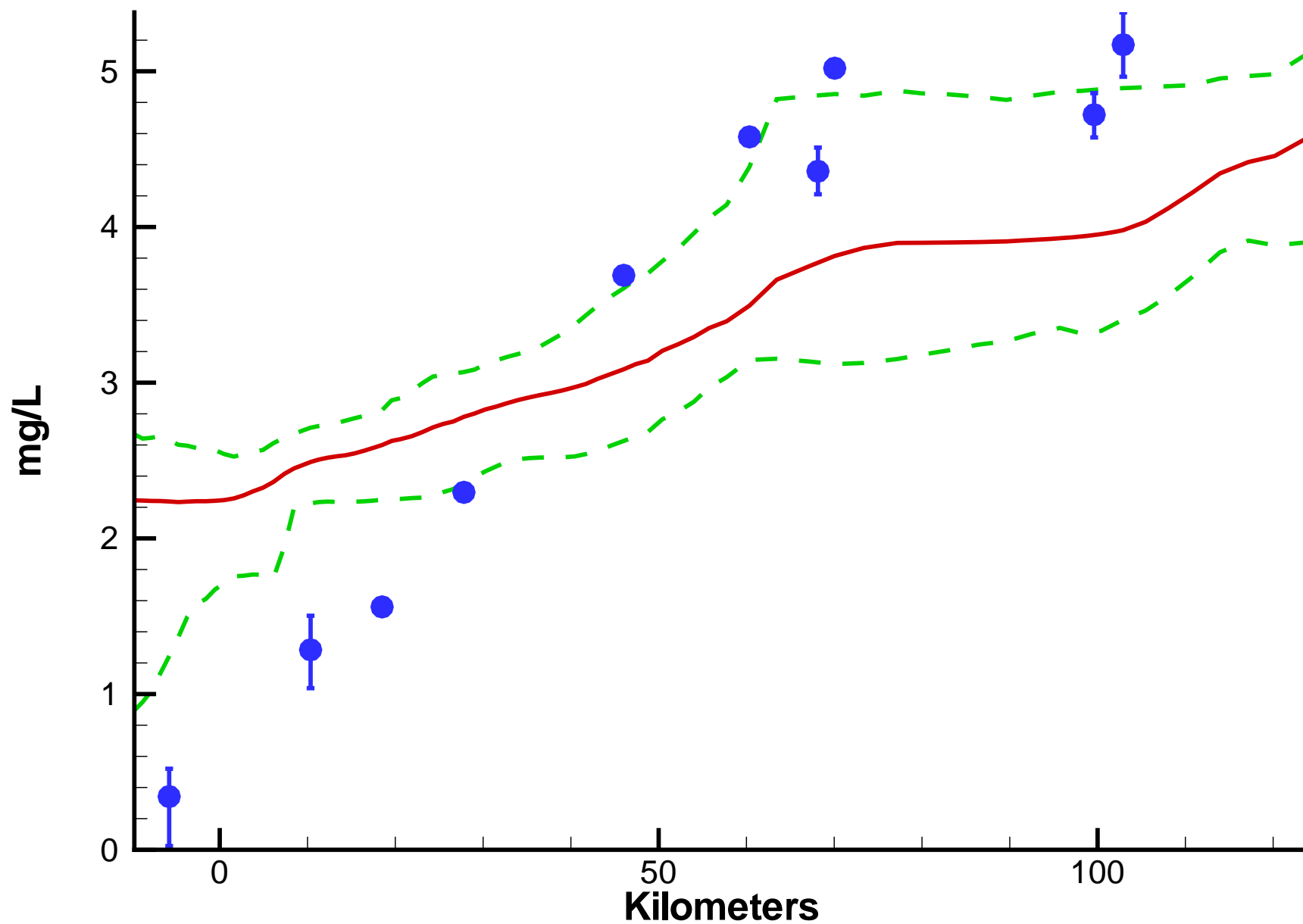
York River (Run 406) Surface Total Suspended Solids Fall 1996



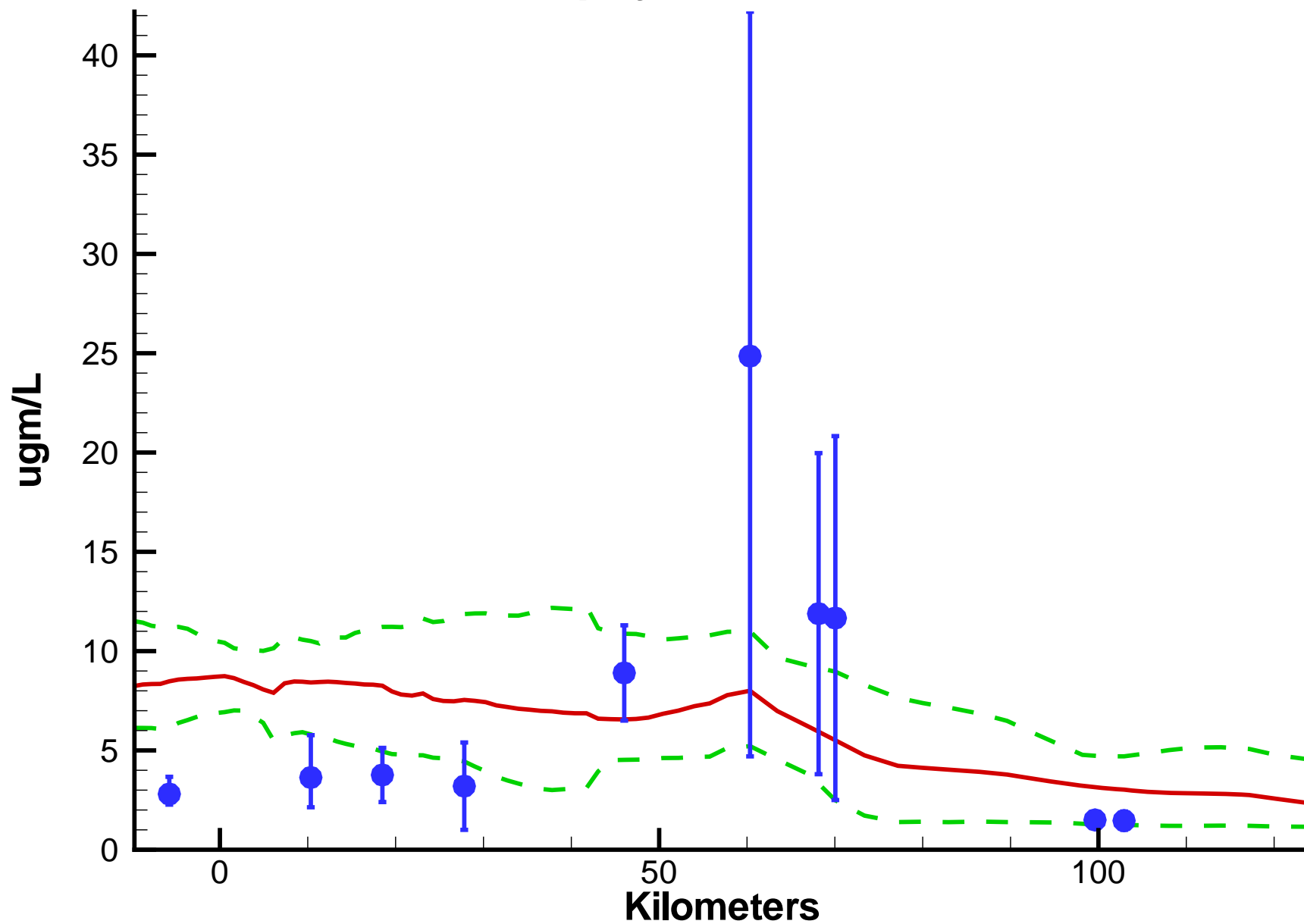
York River (Run 406) Bottom Dissolved Silica Fall 1996



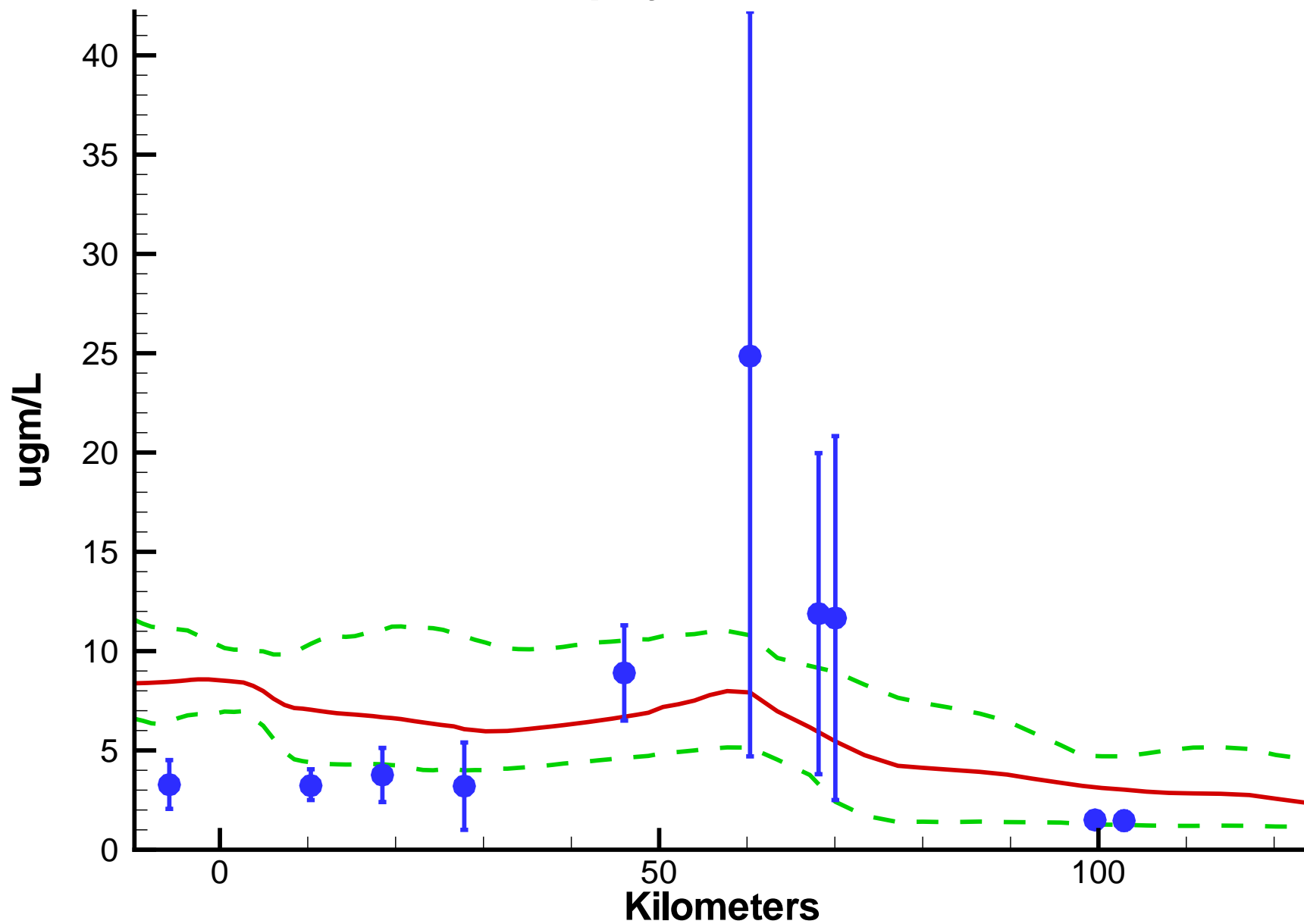
York River (Run 406) Surface Dissolved Silica Fall 1996



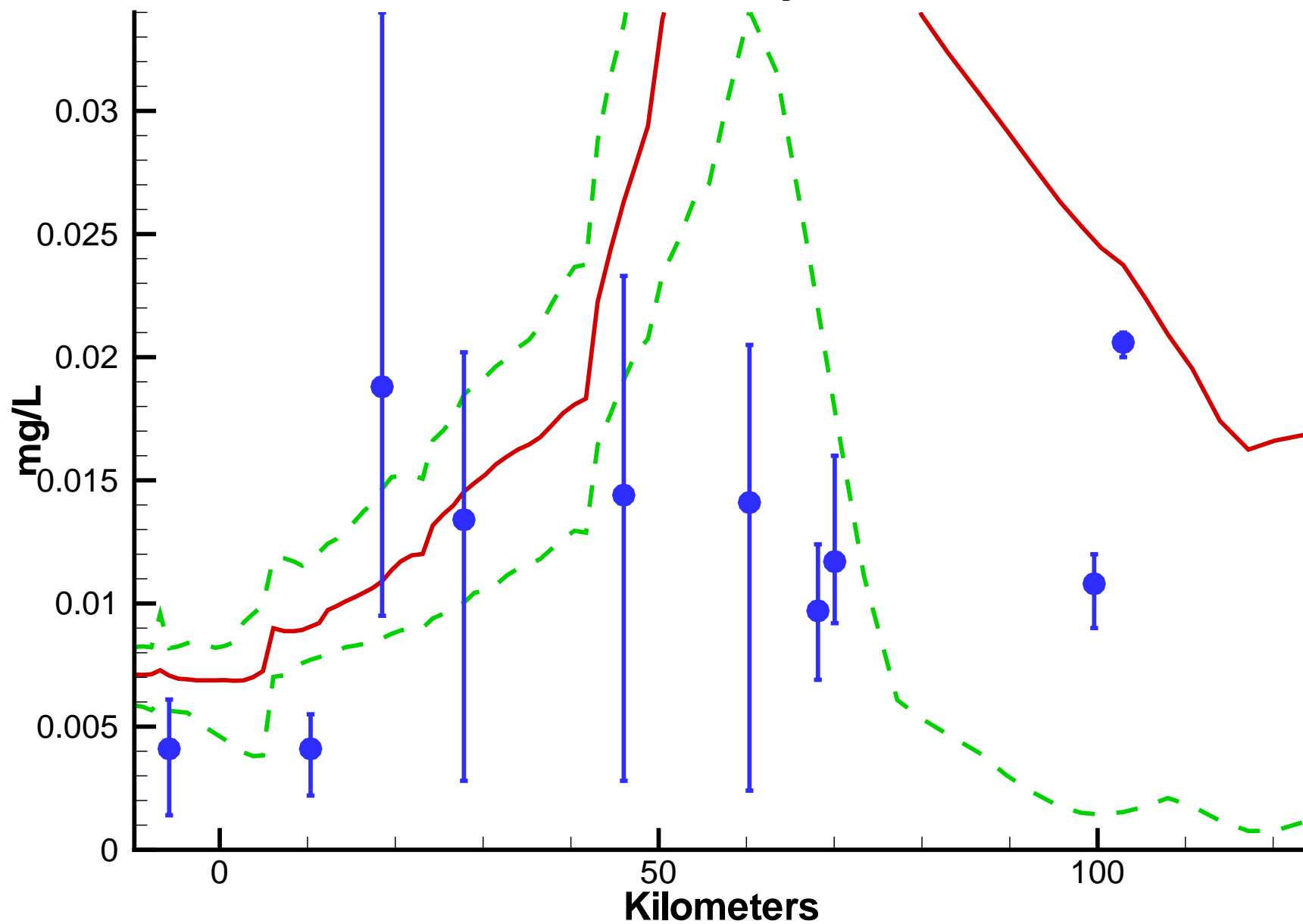
York River (Run 406) Bottom Chlorophyll Winter 1999



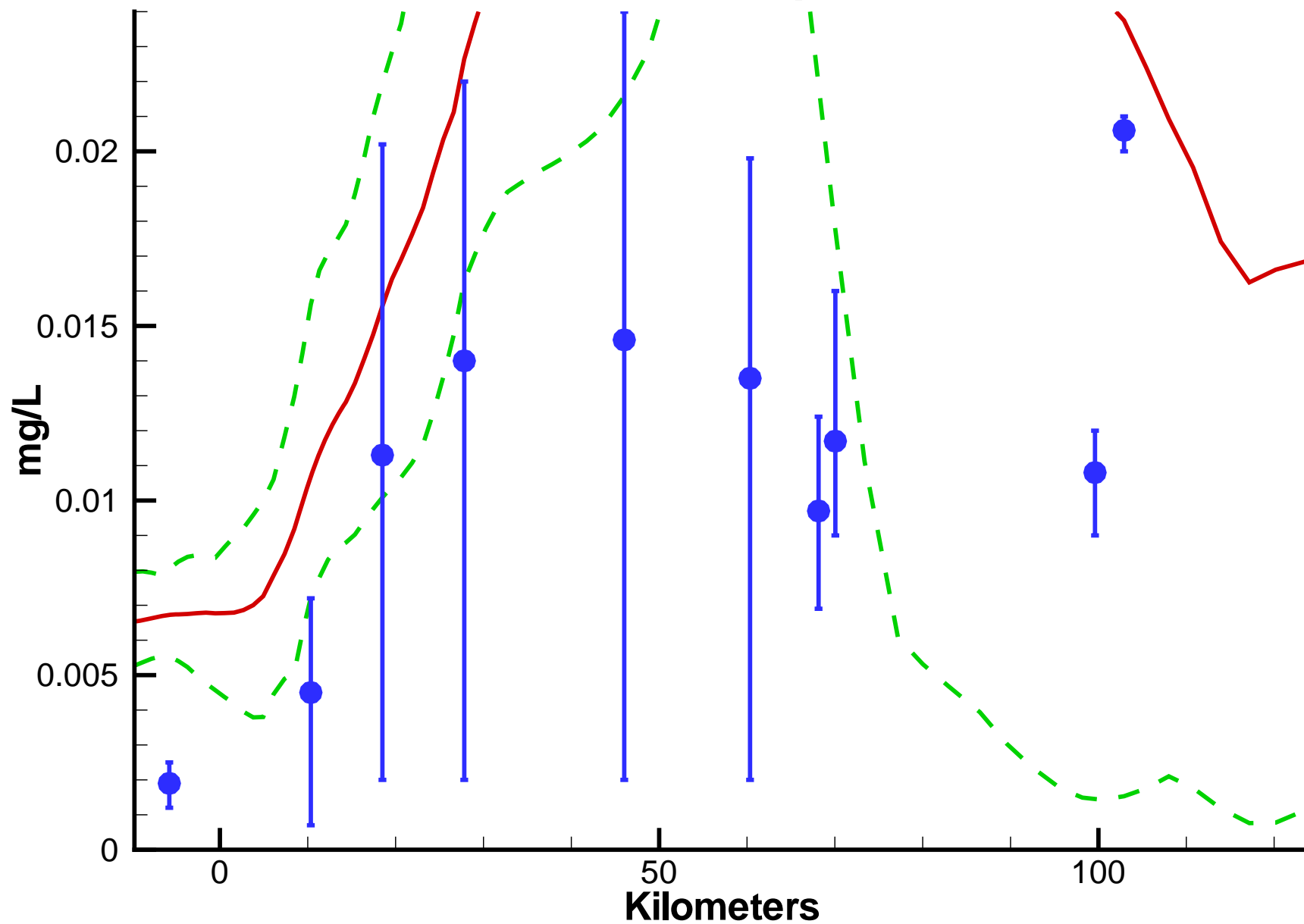
York River (Run 406) Surface Chlorophyll Winter 1999



York River (Run 406) Bottom Dissolved Phosphate Winter 1999

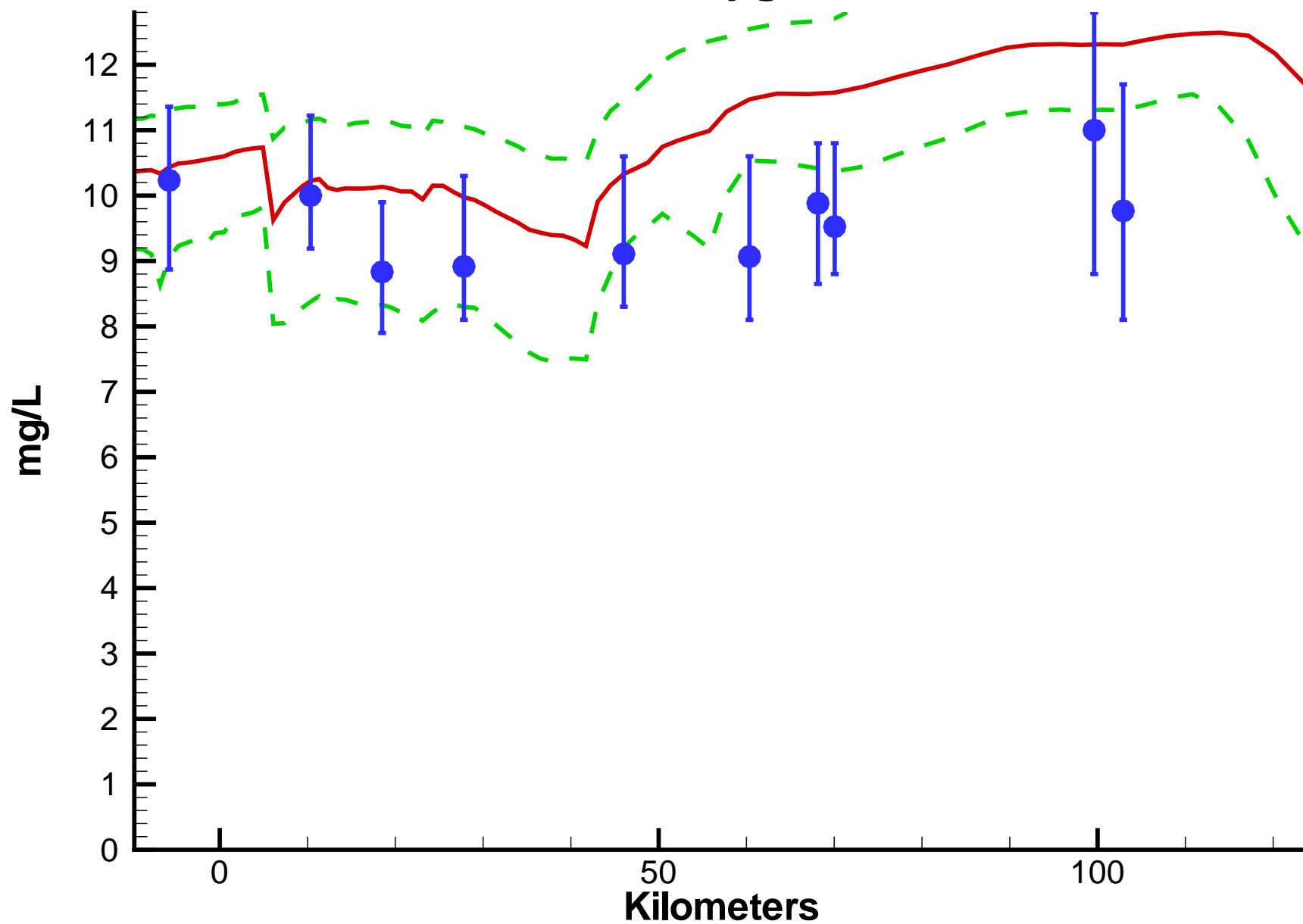


York River (Run 406) Surface Dissolved Phosphate Winter 1999

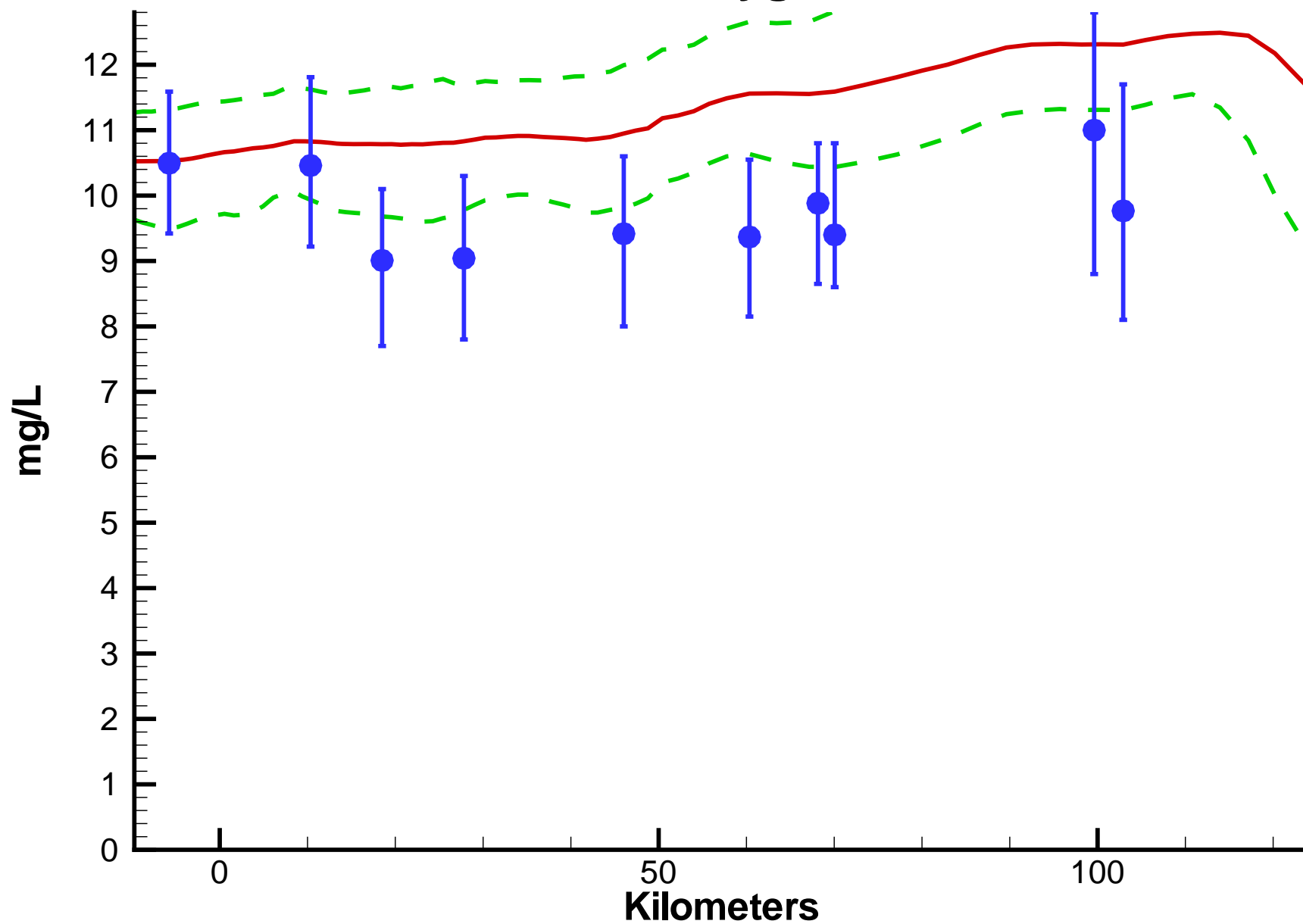


York River (Run 406)

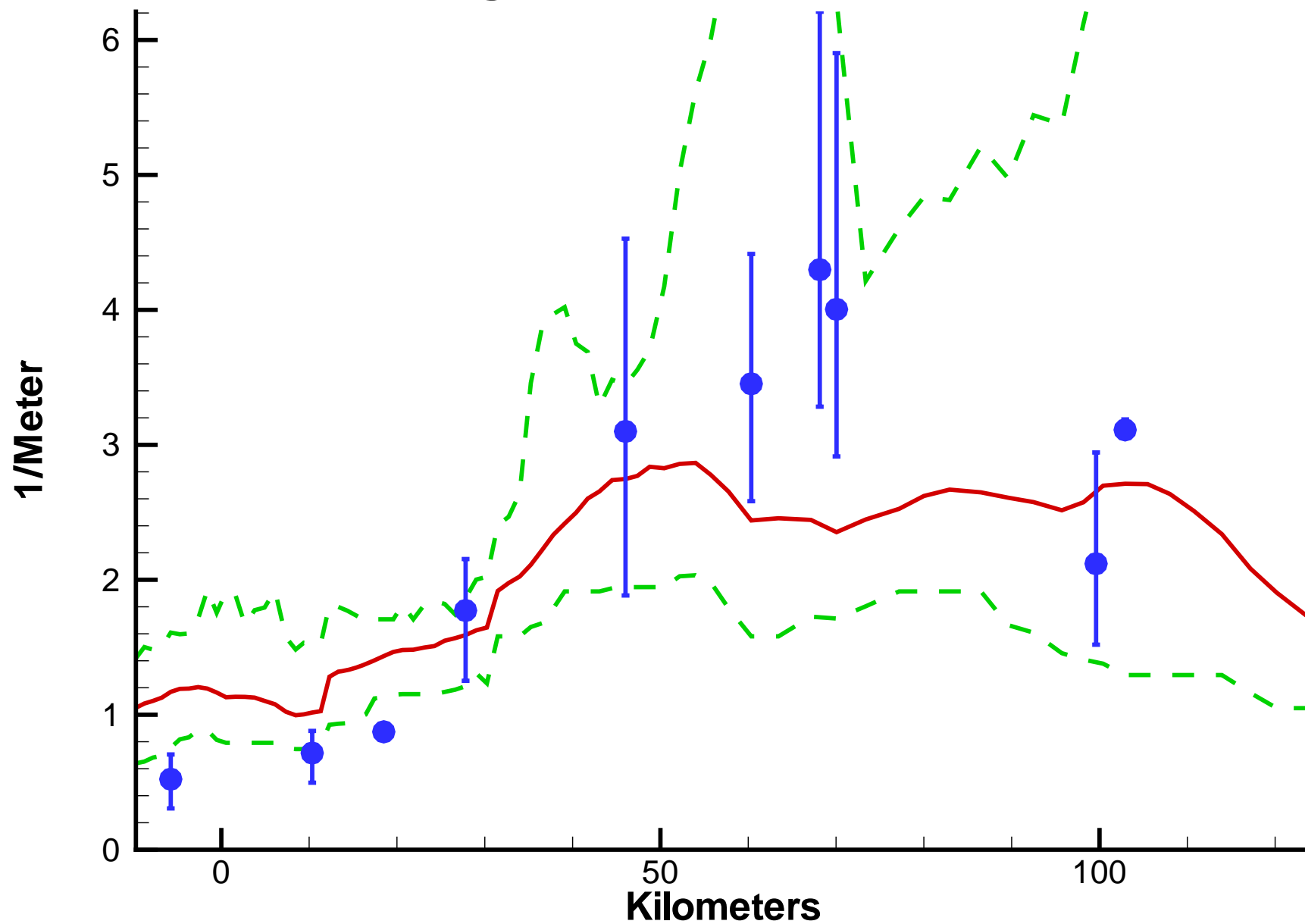
Bottom Dissolved Oxygen Winter 1999



York River (Run 406) Surface Dissolved Oxygen Winter 1999

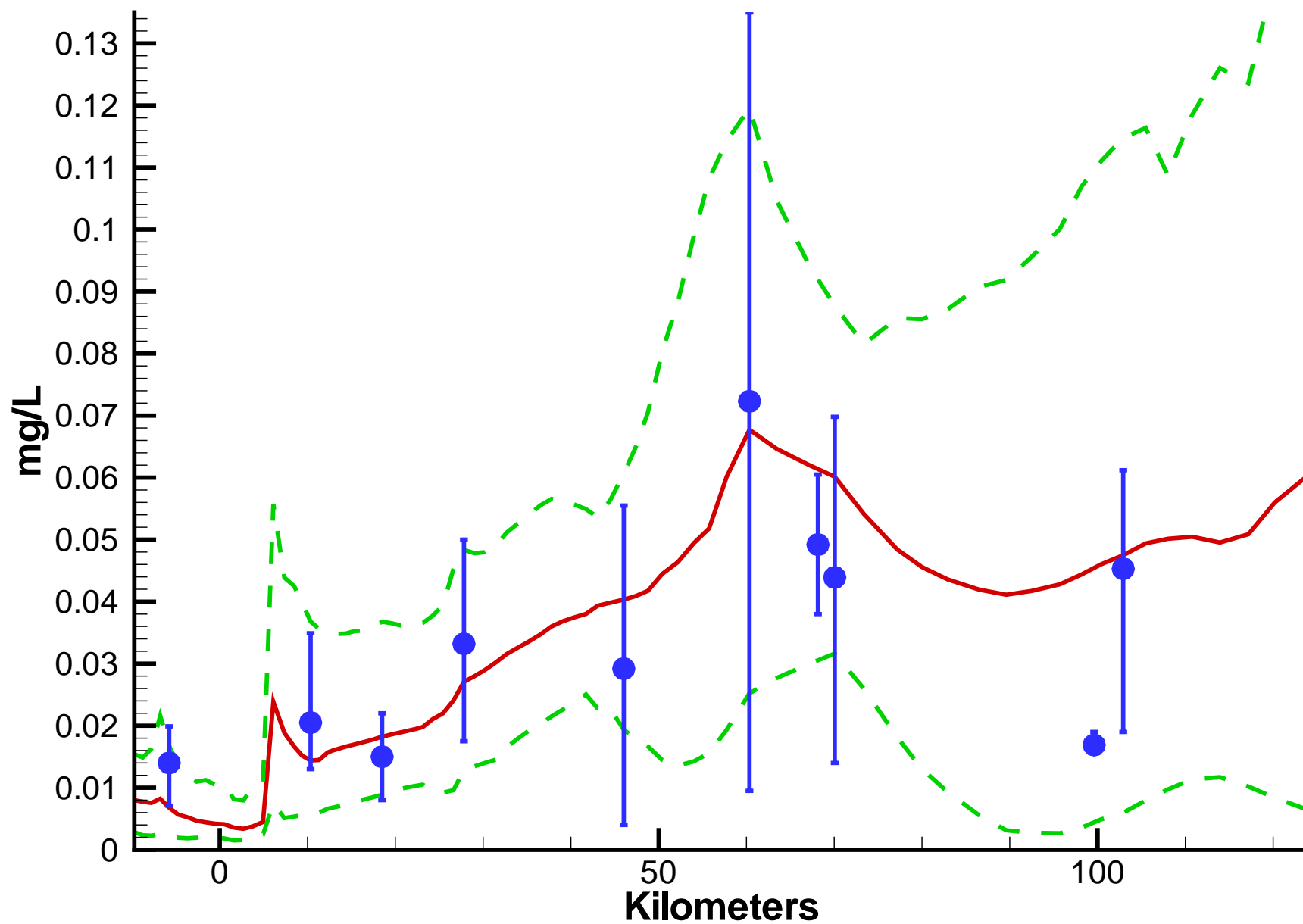


York River (Run 406) Surface Light Extinction Winter 1999

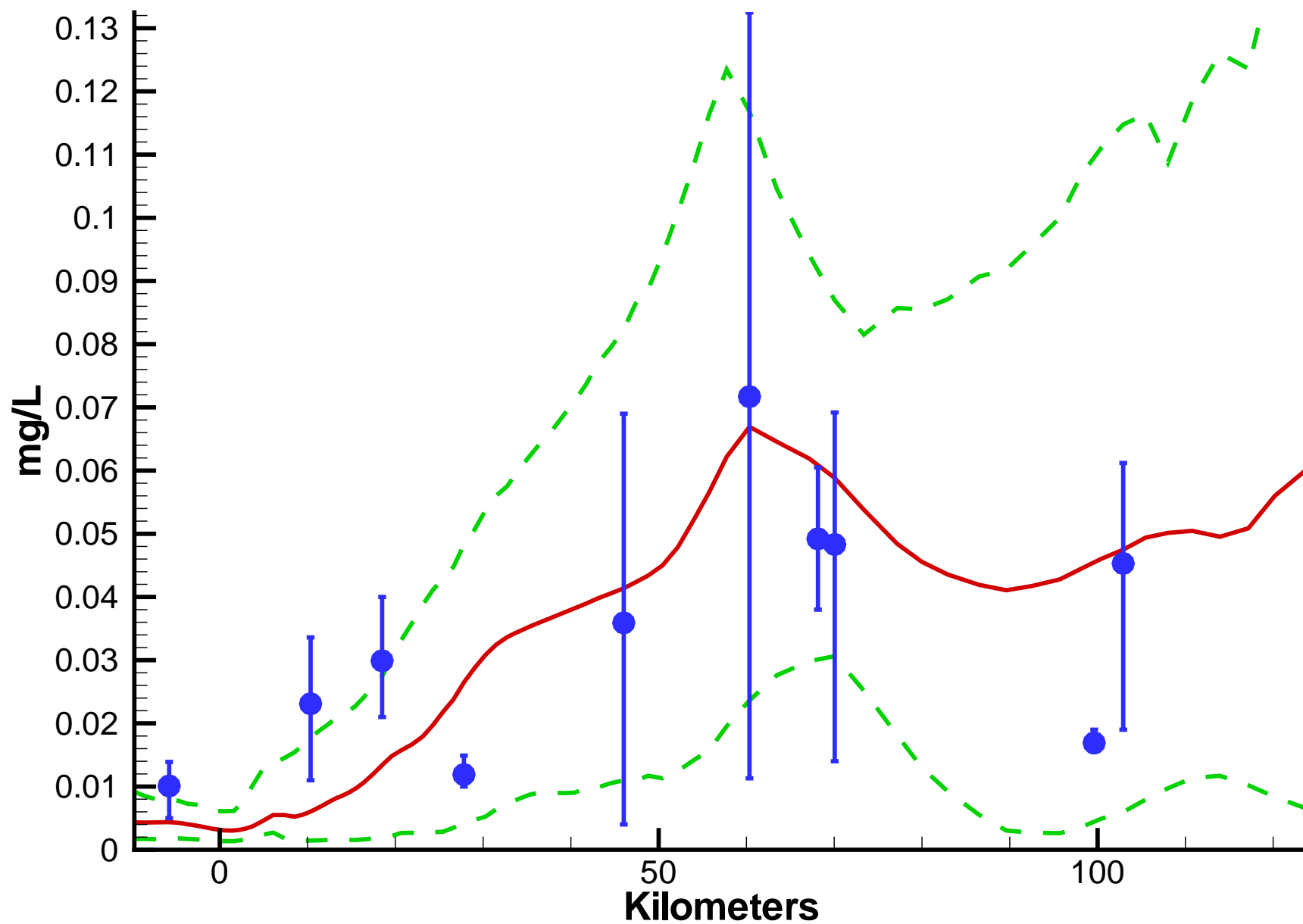


York River (Run 406)

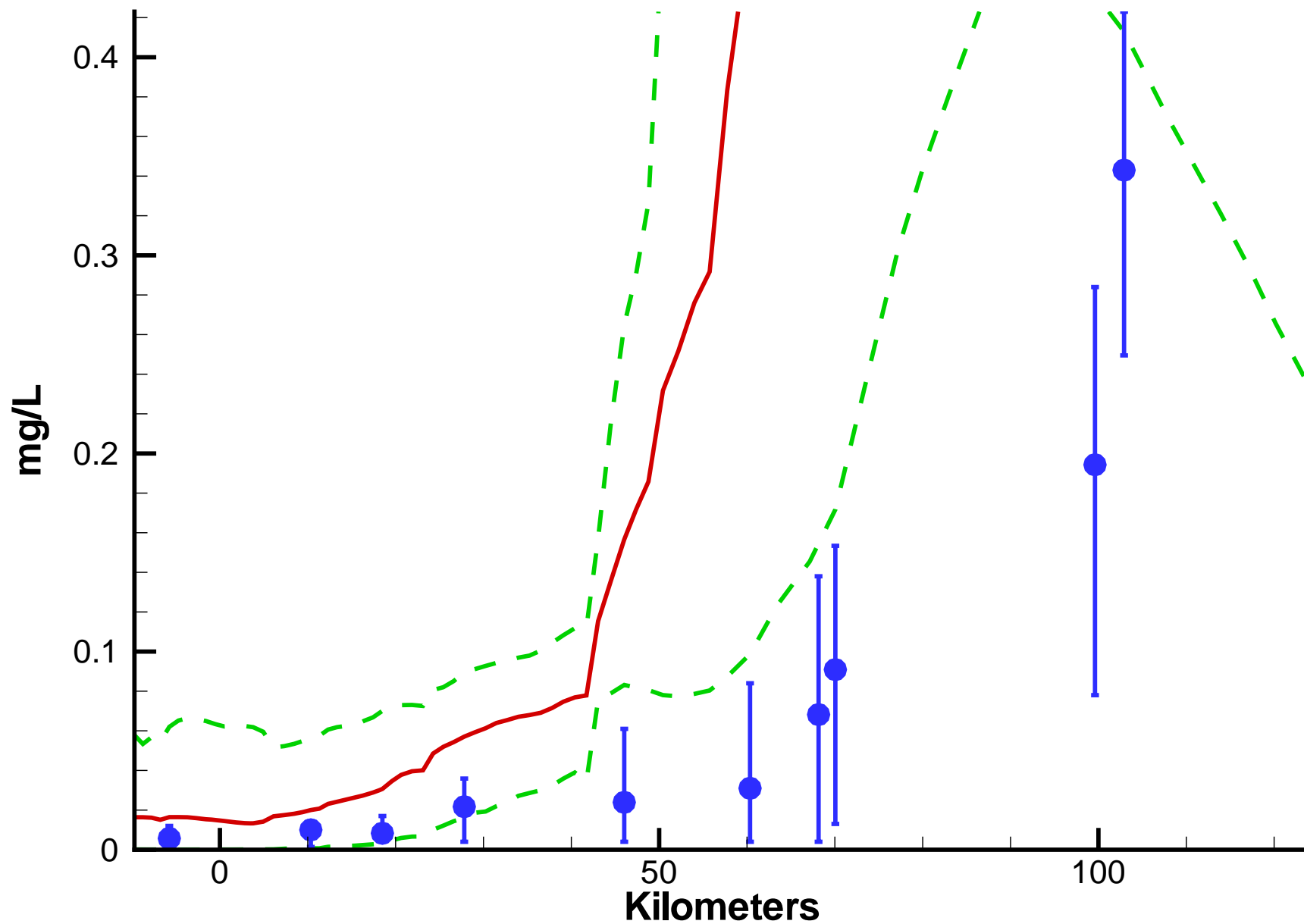
Bottom Ammonium Winter 1999



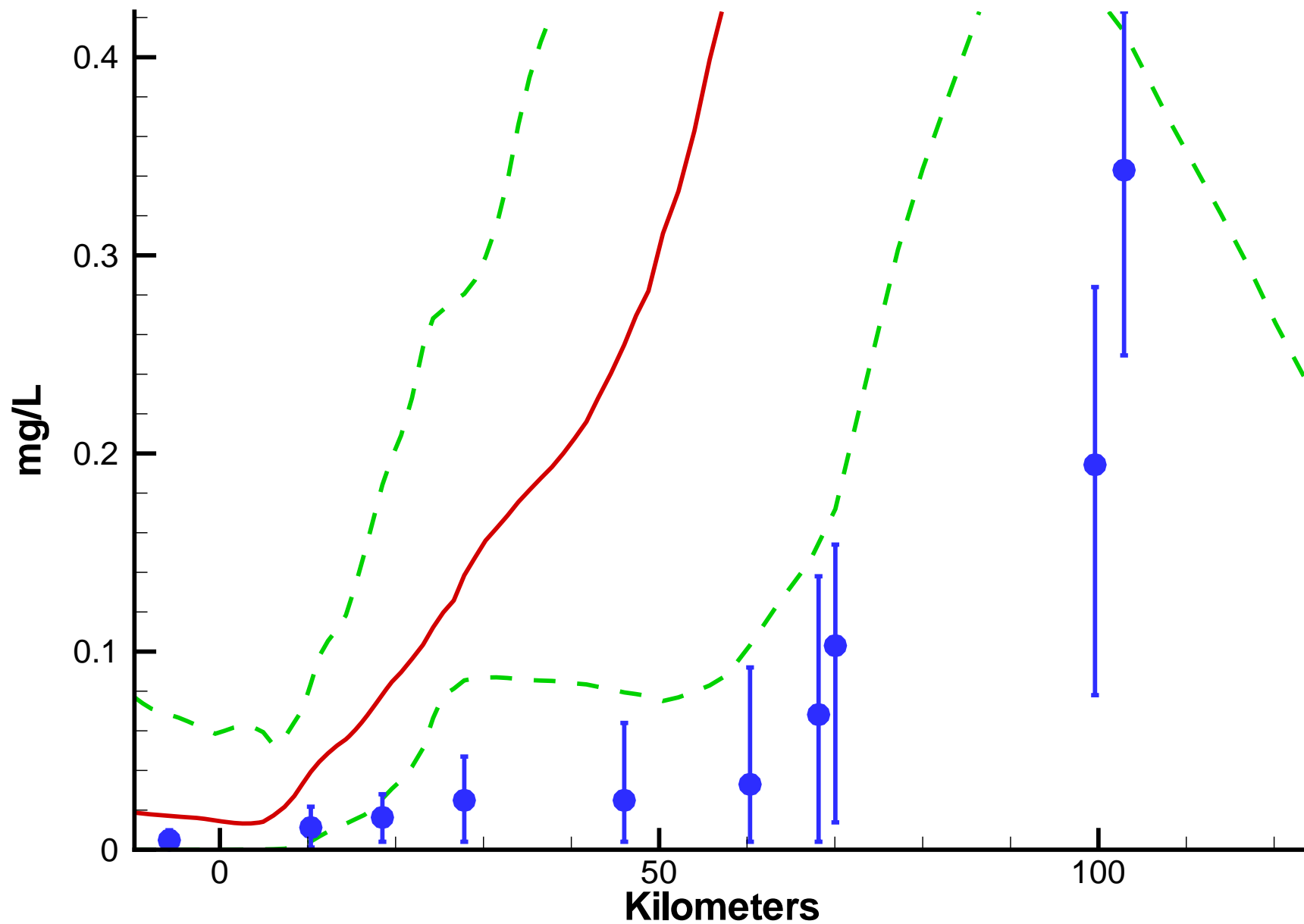
York River (Run 406) Surface Ammonium Winter 1999



York River (Run 406) Bottom Nitrate Winter 1999

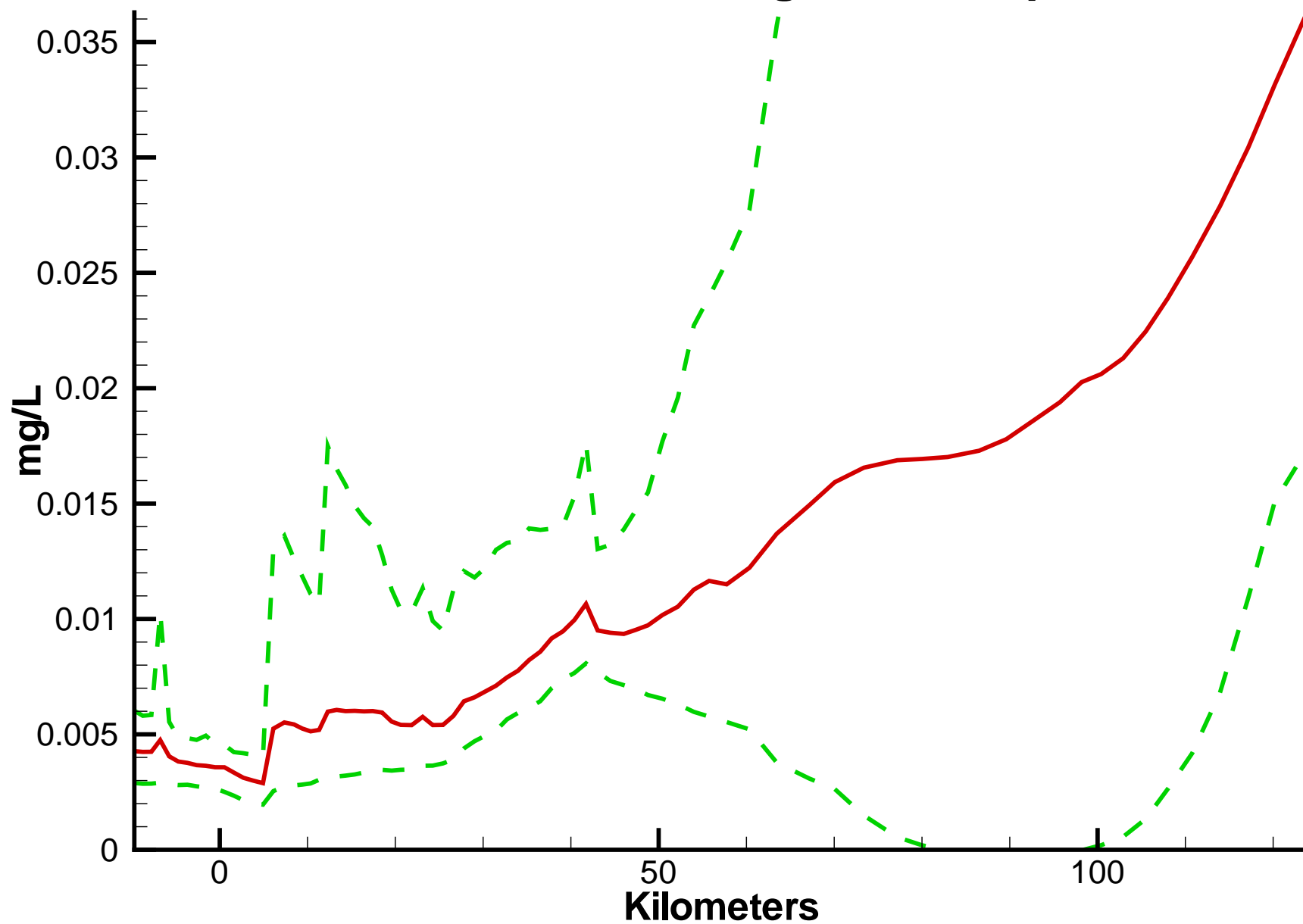


York River (Run 406) Surface Nitrate Winter 1999

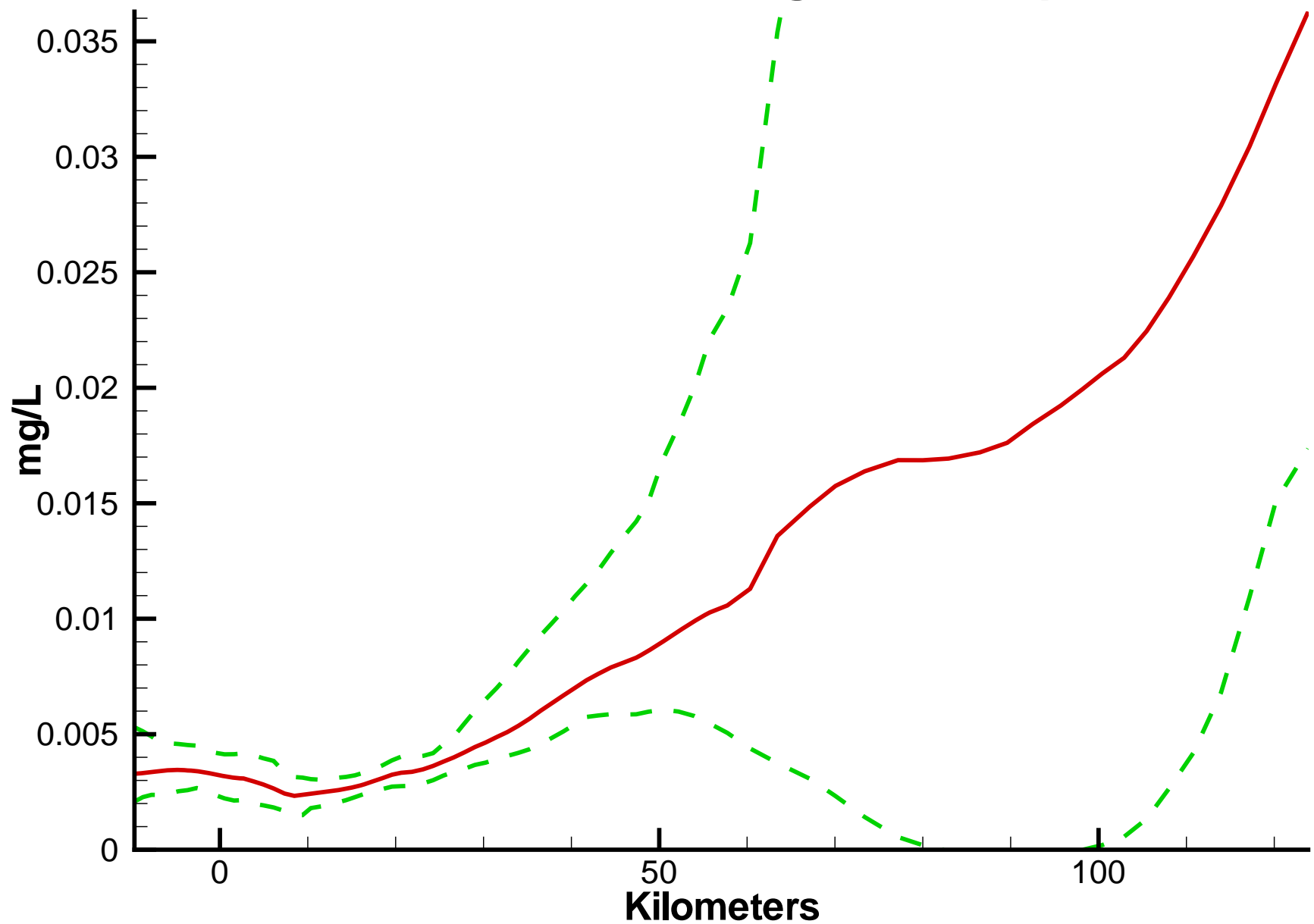


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1999

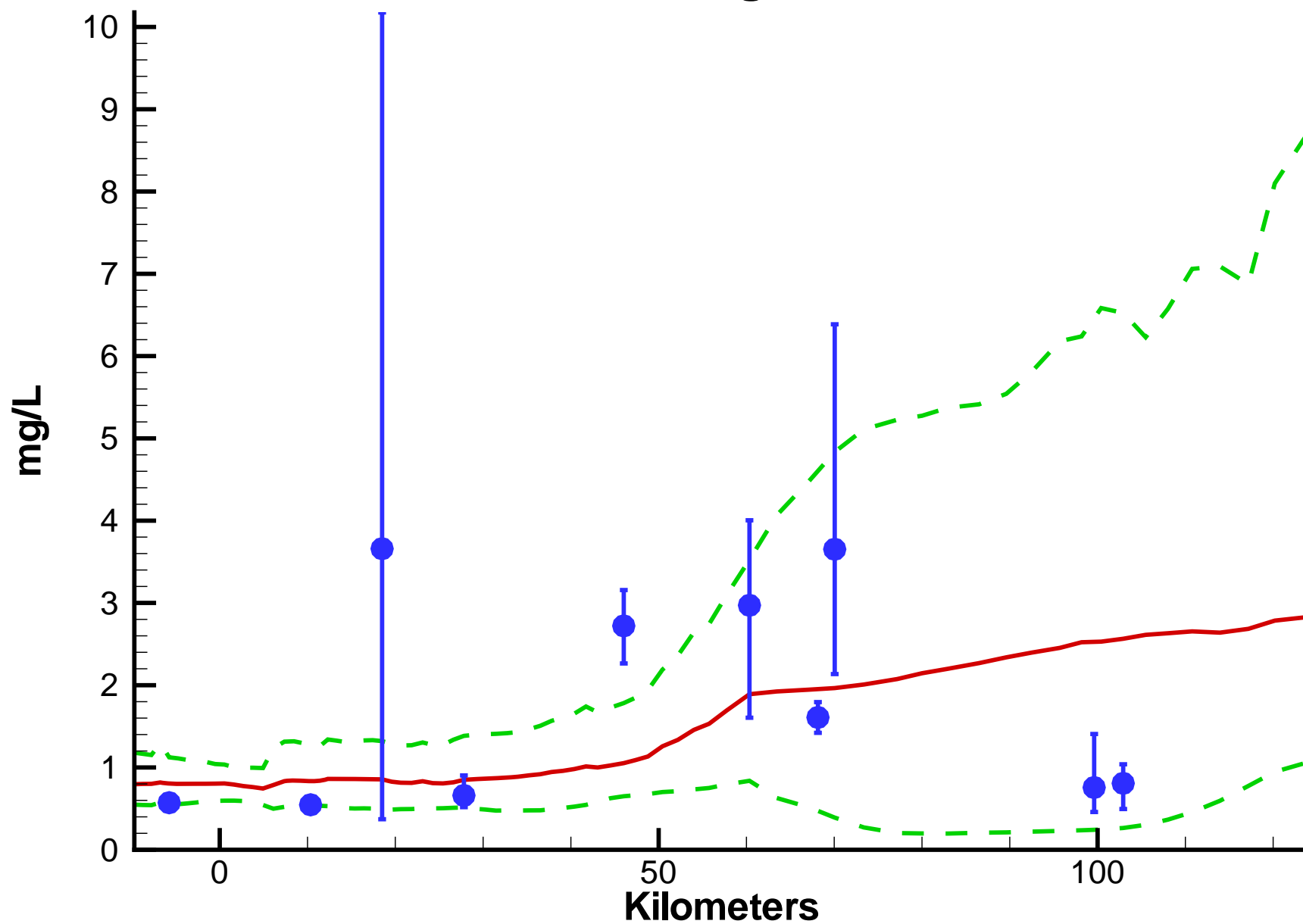


York River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999

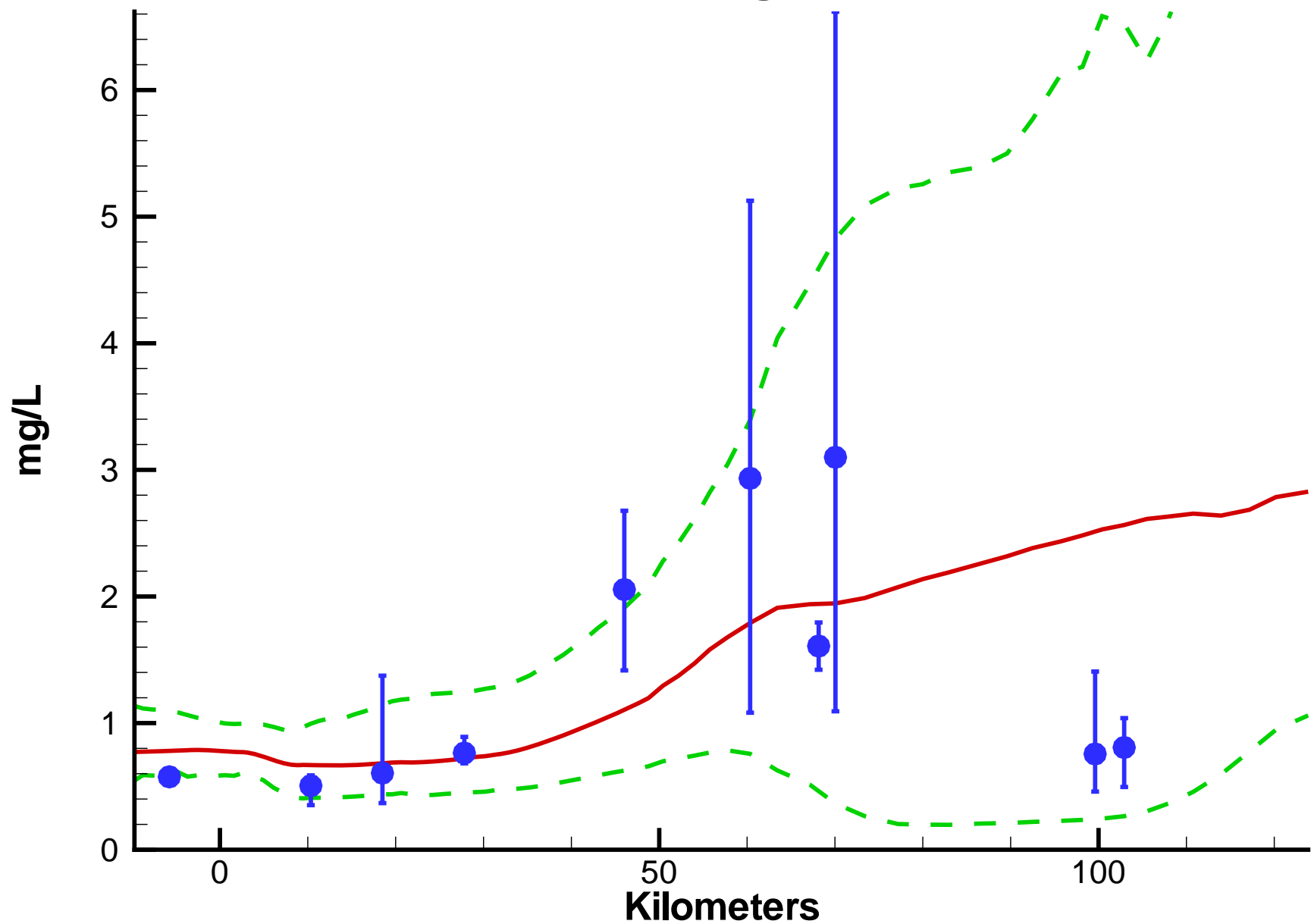


York River (Run 406)

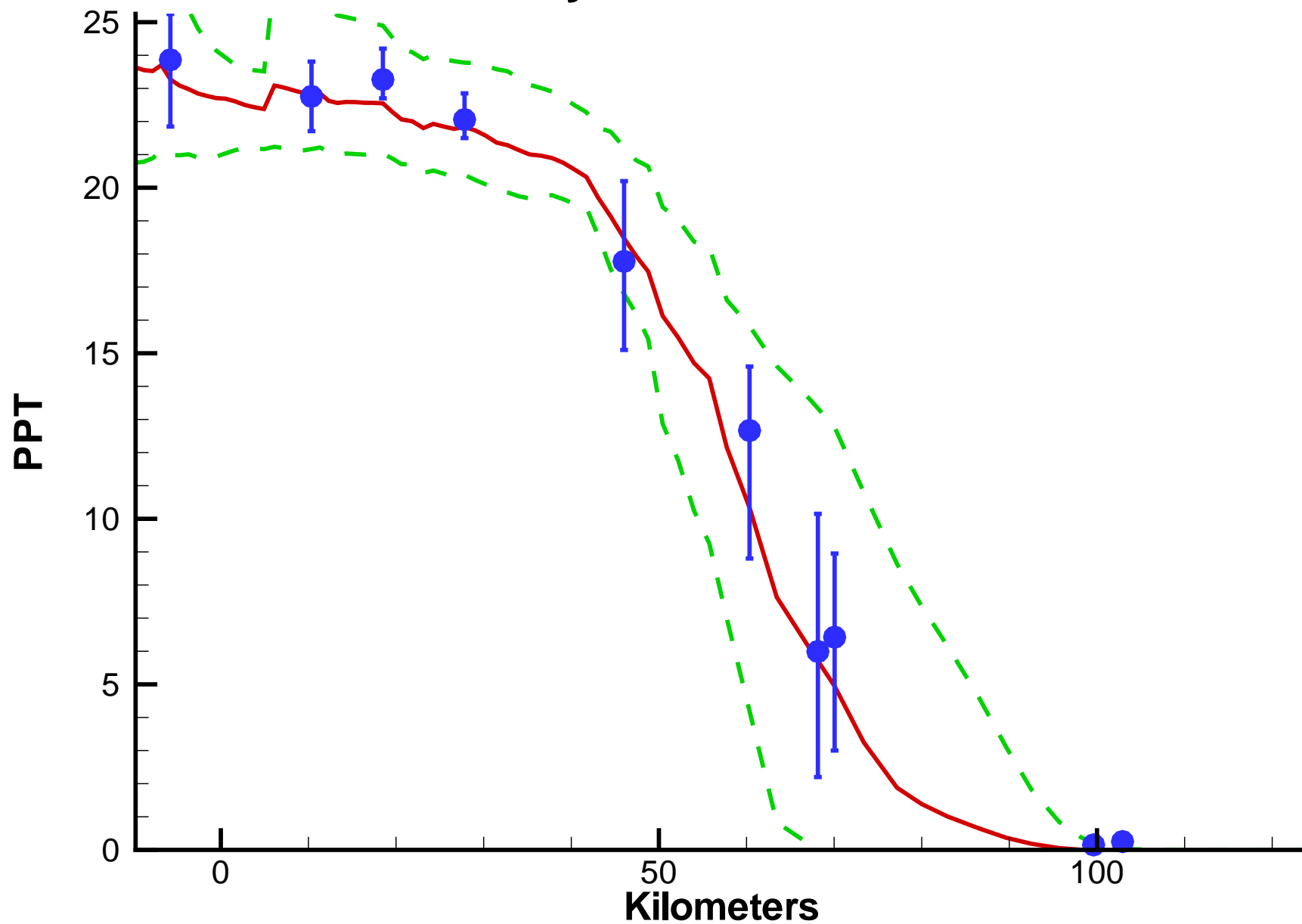
Bottom Particulate Organic Carbon Winter 1999



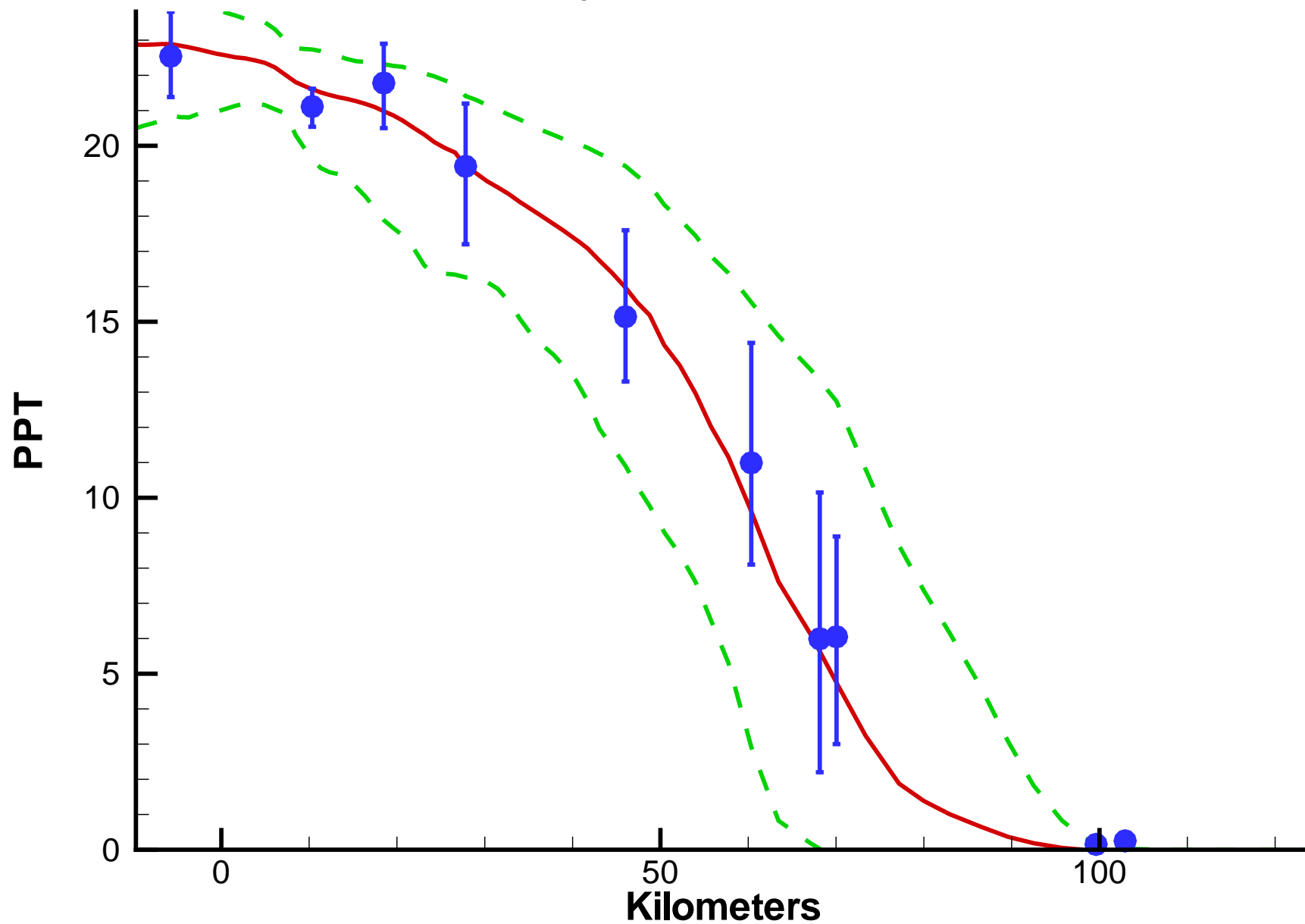
York River (Run 406) Surface Particulate Organic Carbon Winter 1999



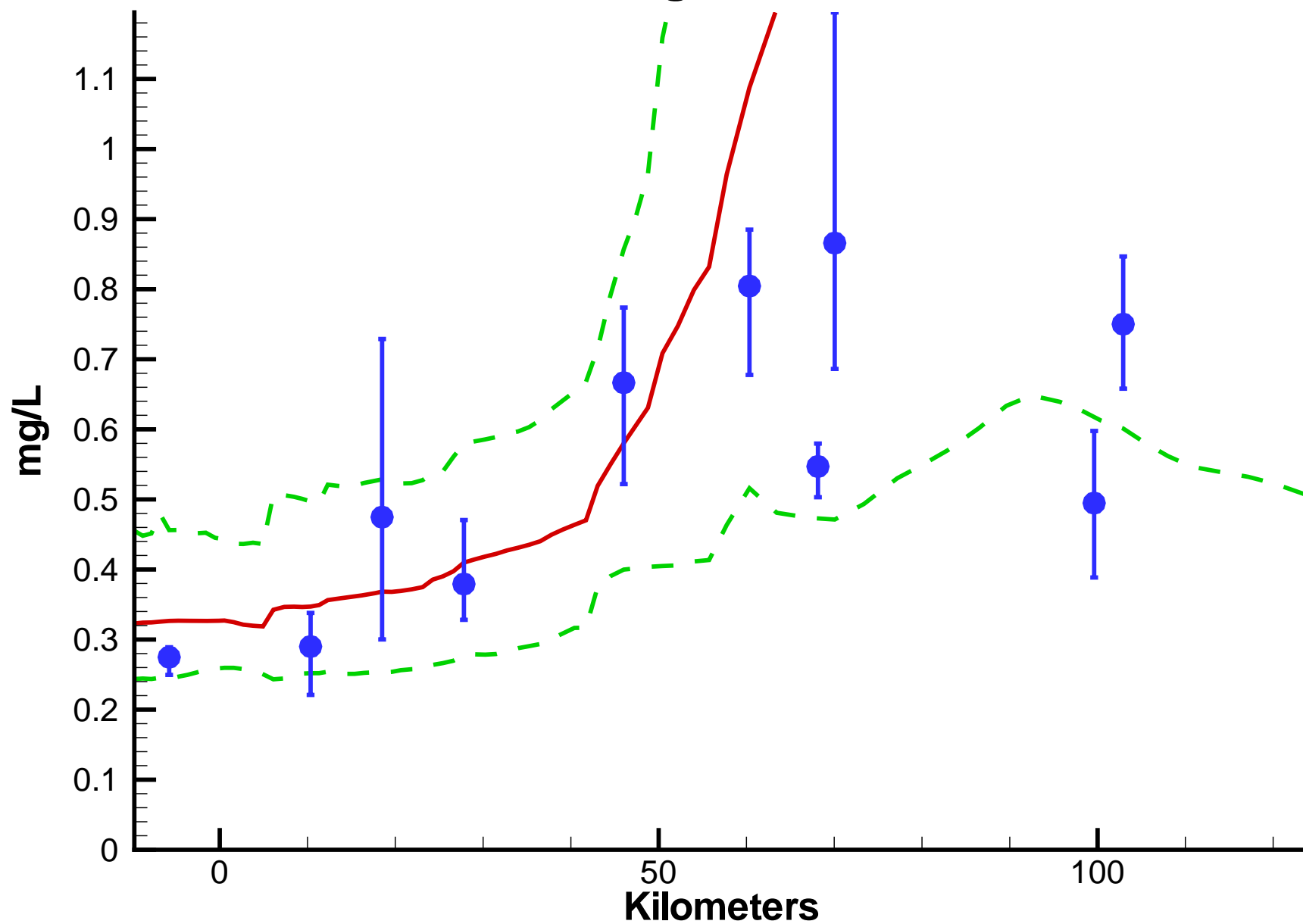
York River (Run 406) Bottom Salinity Winter 1999



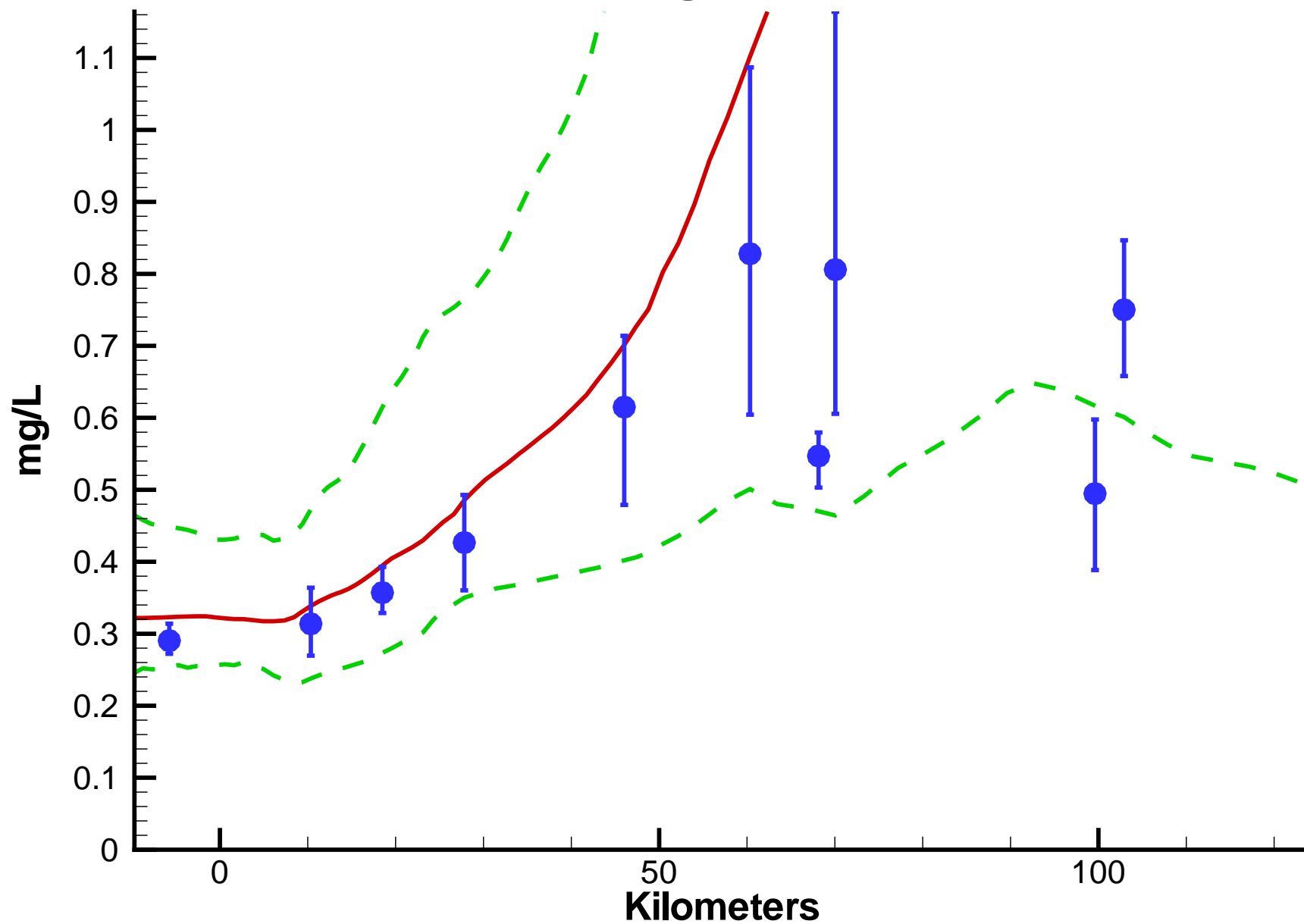
York River (Run 406) Surface Salinity Winter 1999



York River (Run 406) Bottom Total Nitrogen Winter 1999

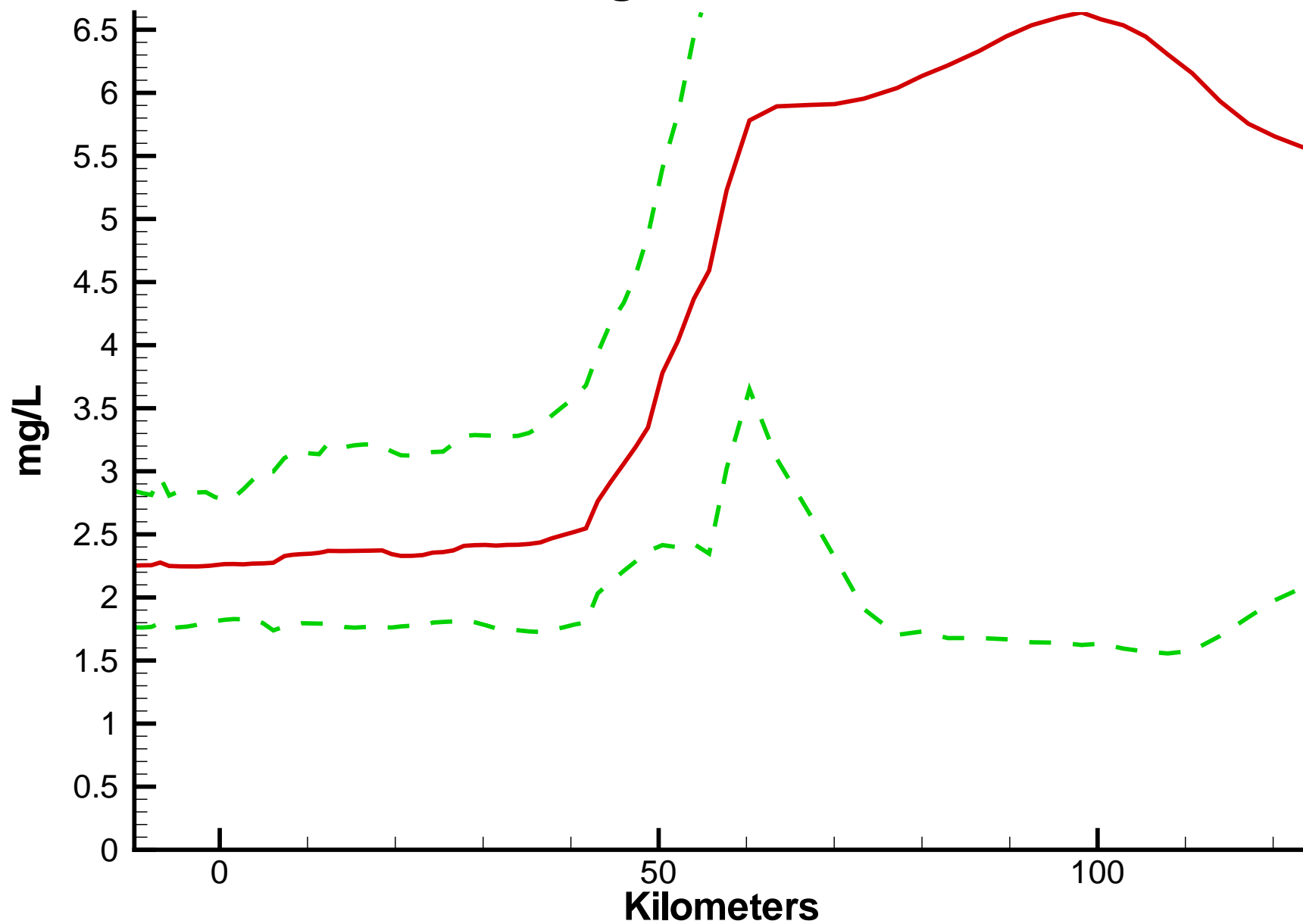


York River (Run 406) Surface Total Nitrogen Winter 1999



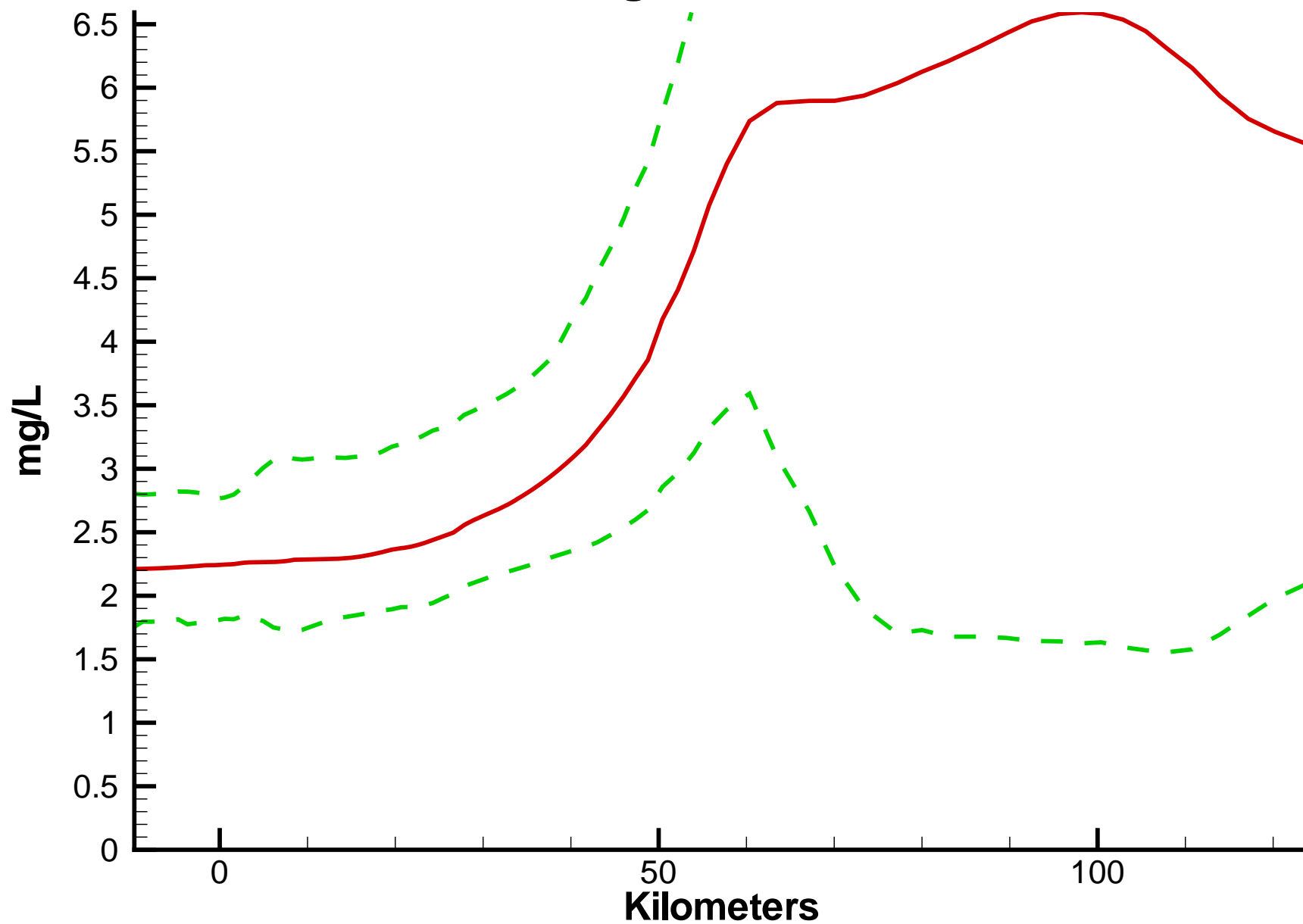
York River (Run 406)

Bottom Total Organic Carbon Winter 1999



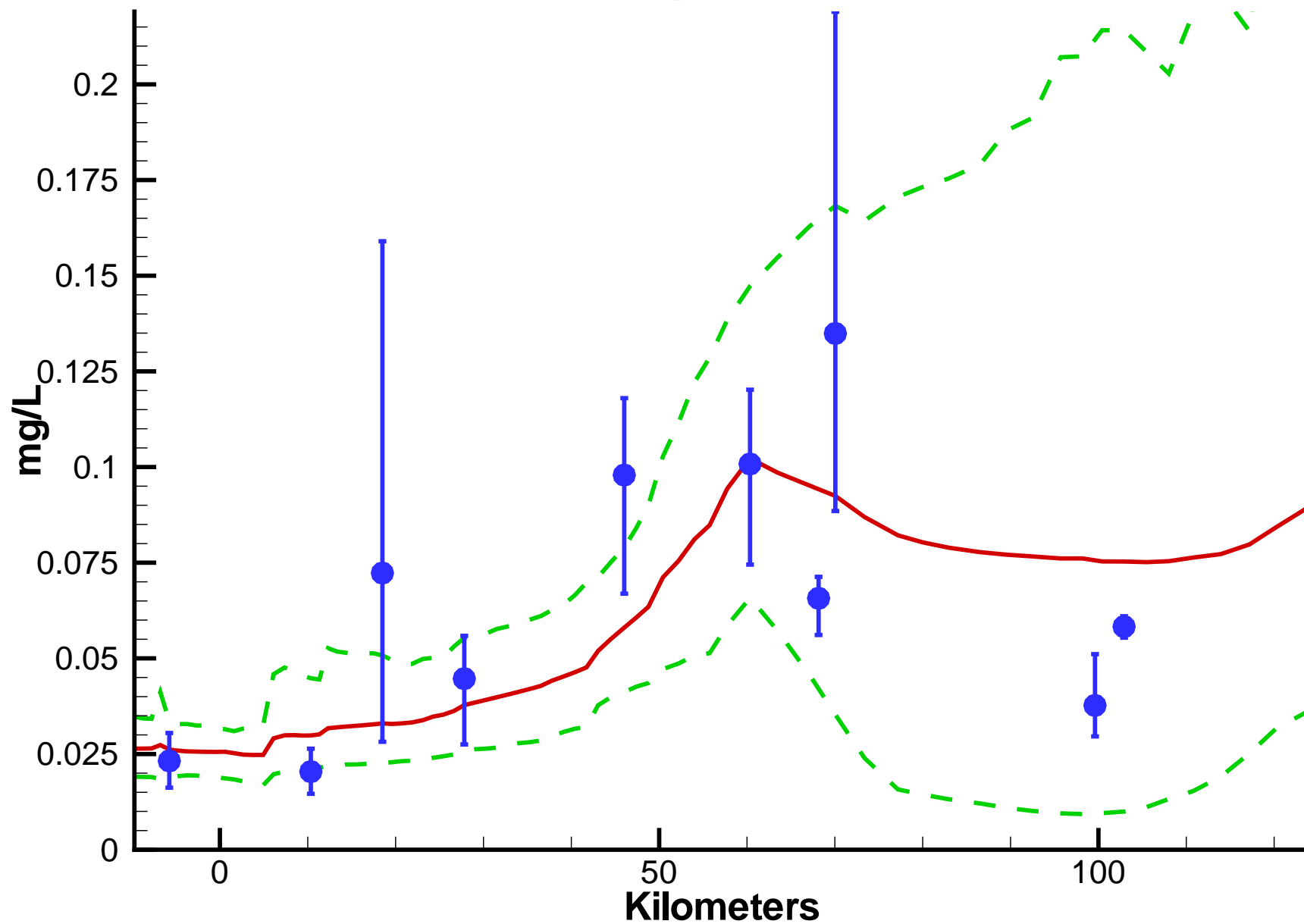
York River (Run 406)

Surface Total Organic Carbon Winter 1999

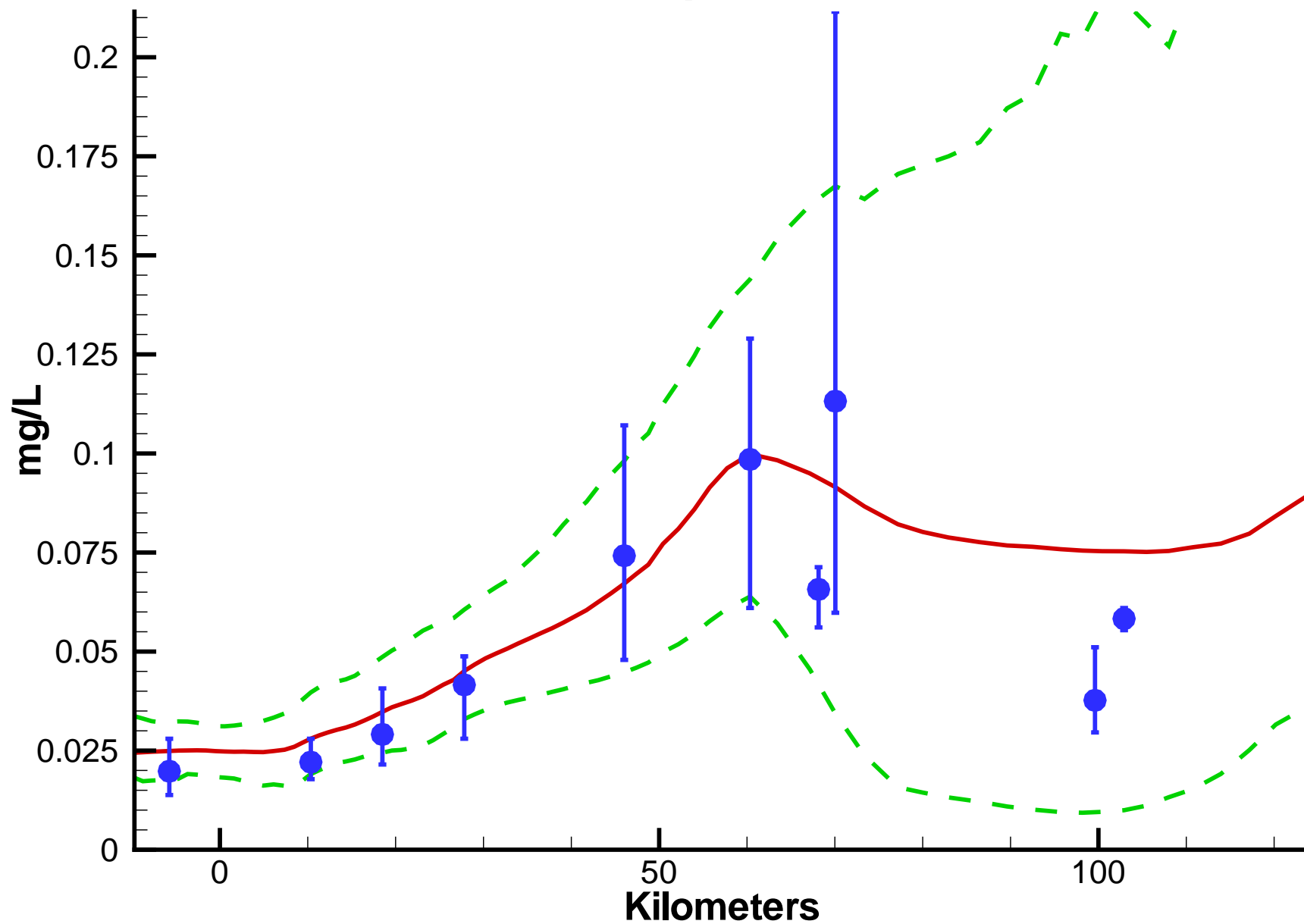


York River (Run 406)

Bottom Total Phosphorus Winter 1999

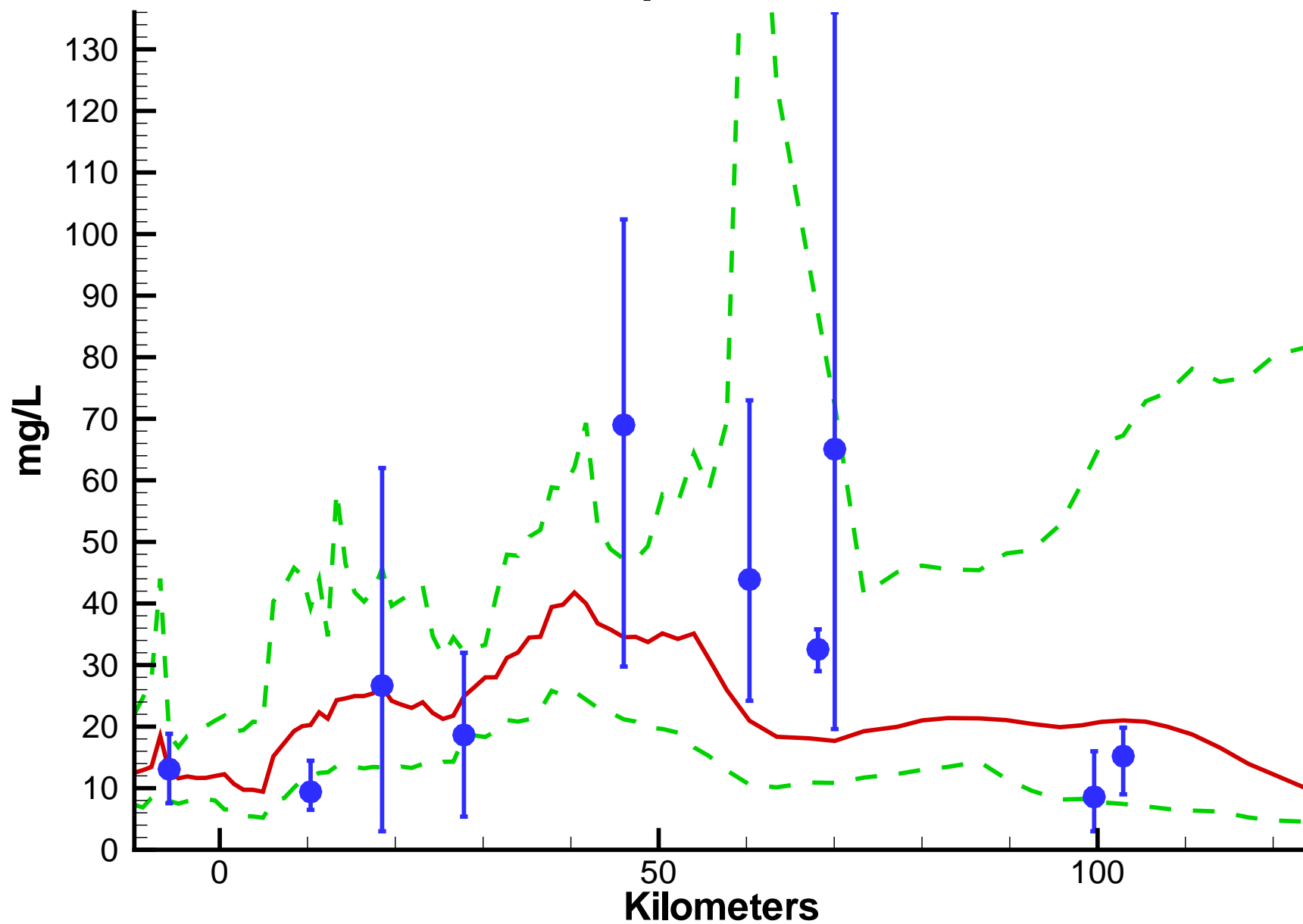


York River (Run 406) Surface Total Phosphorus Winter 1999



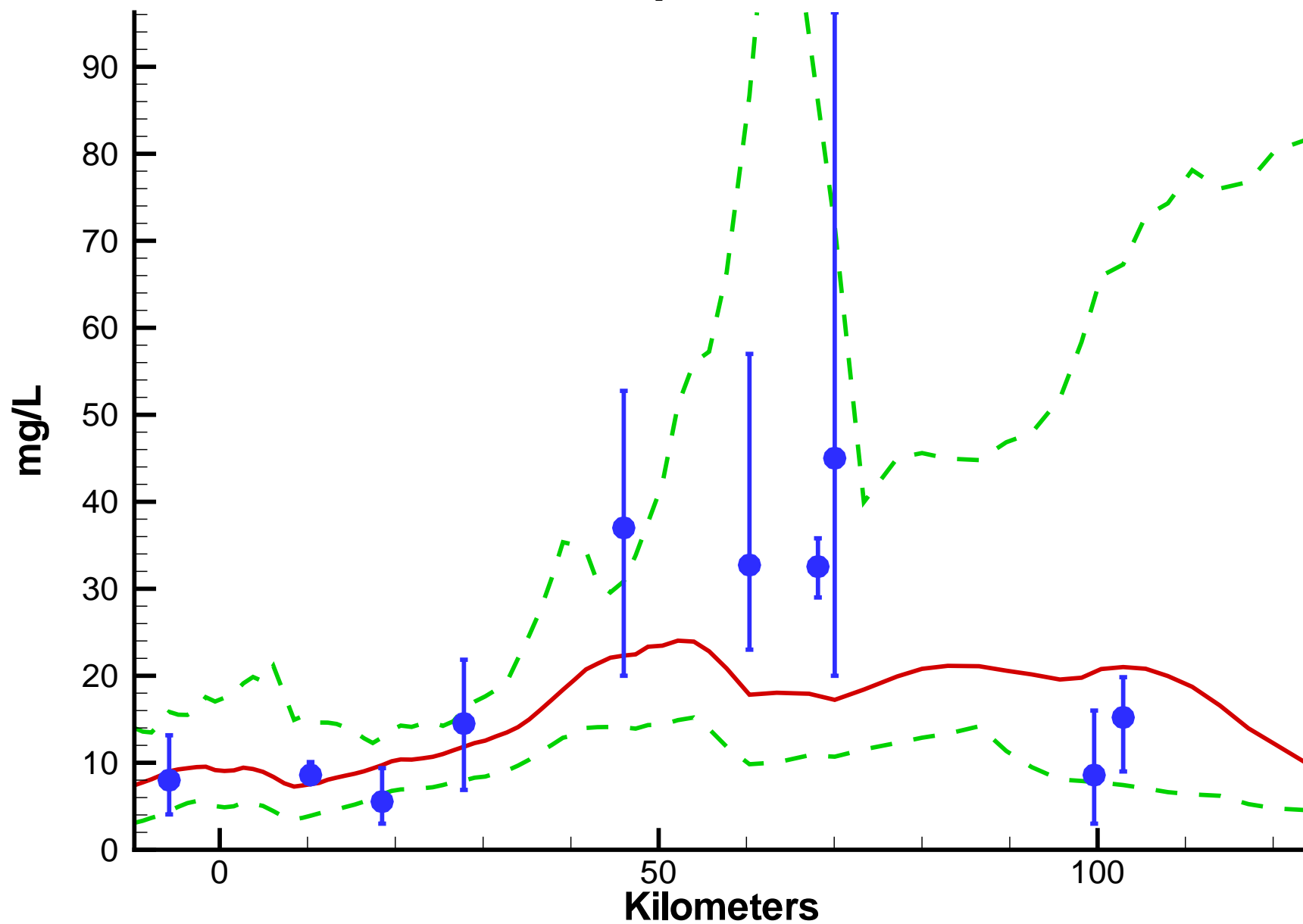
York River (Run 406)

Bottom Total Suspended Solids Winter 1999

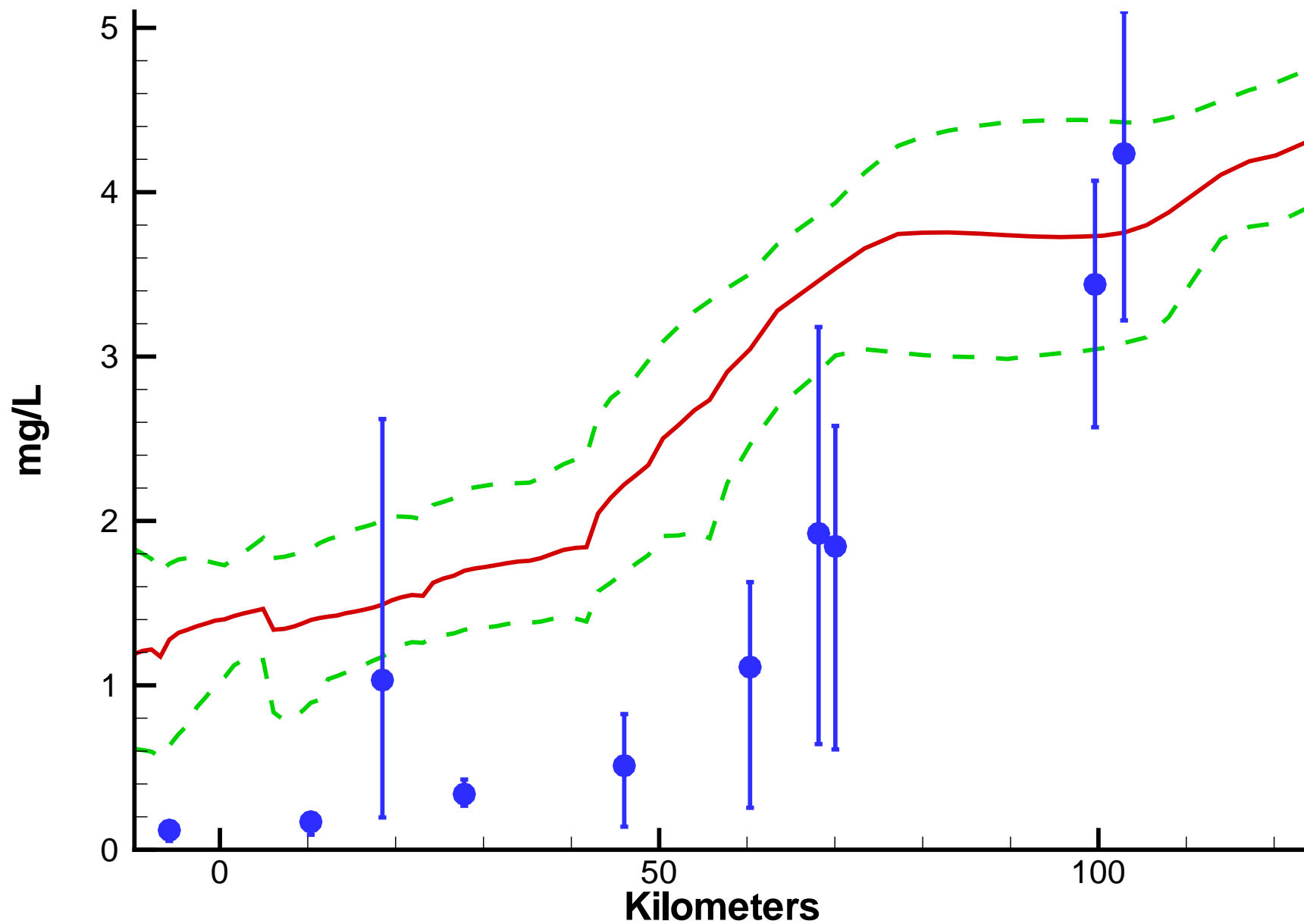


York River (Run 406)

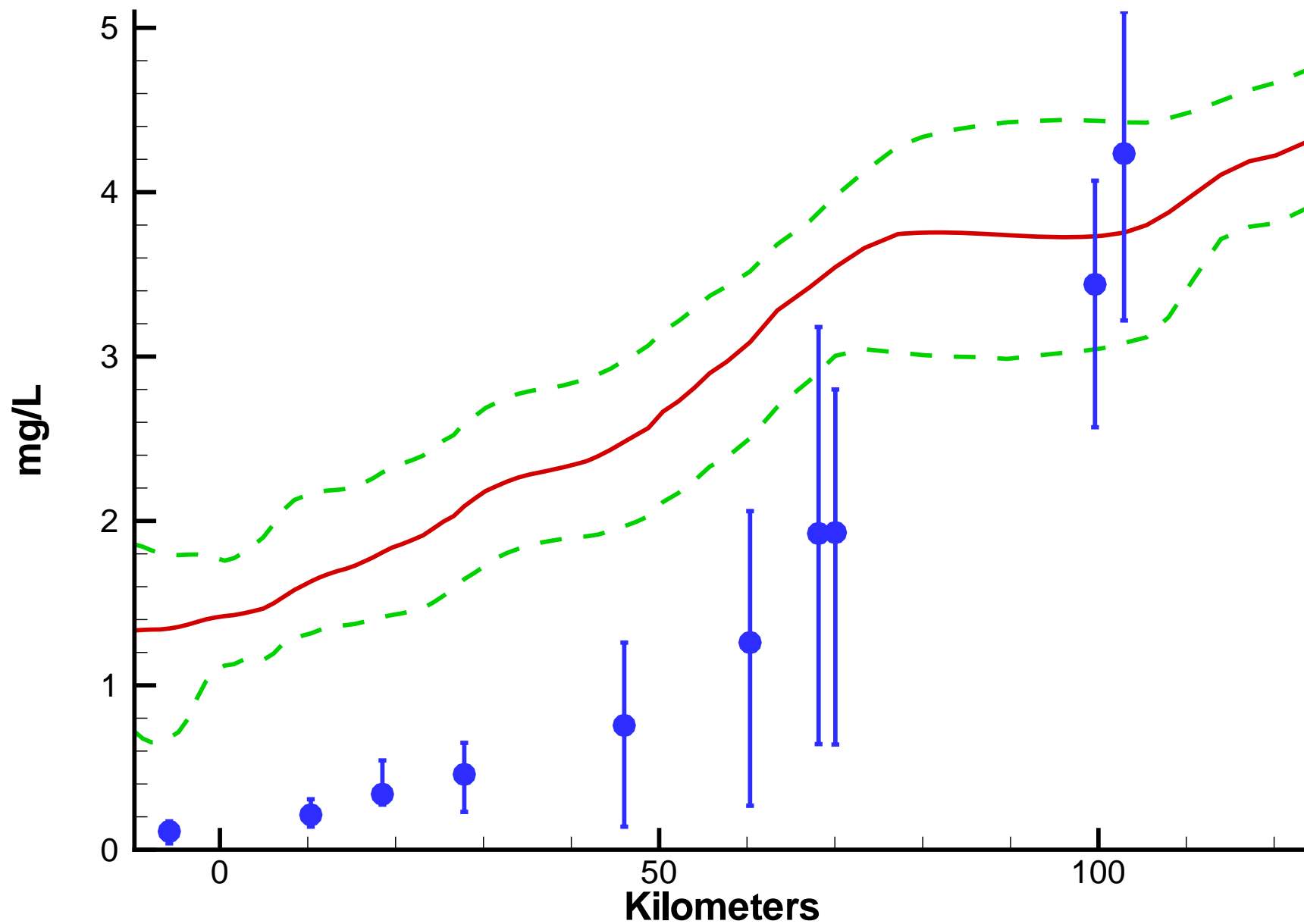
Surface Total Suspended Solids Winter 1999



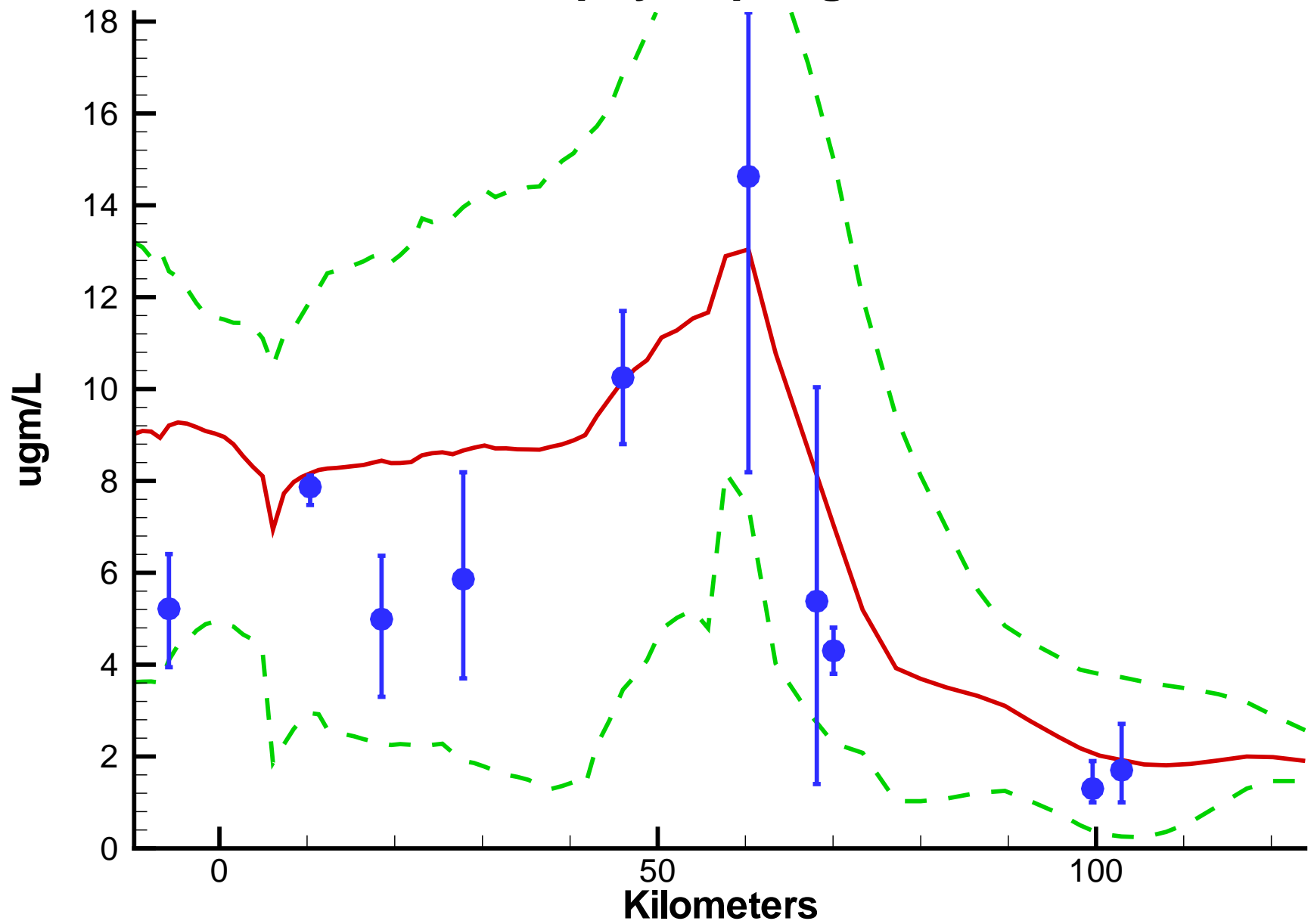
York River (Run 406) Bottom Dissolved Silica Winter 1999



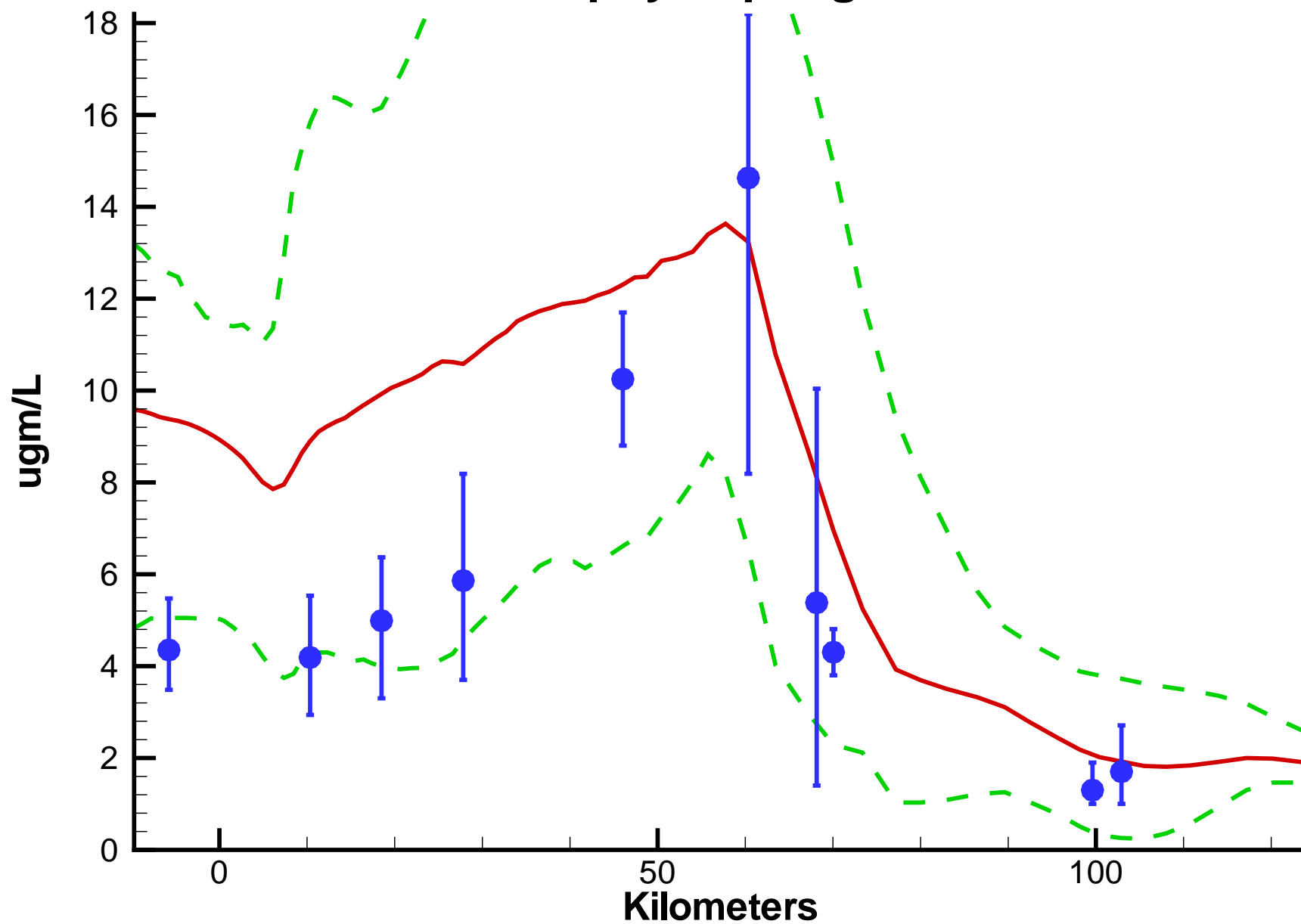
York River (Run 406) Surface Dissolved Silica Winter 1999



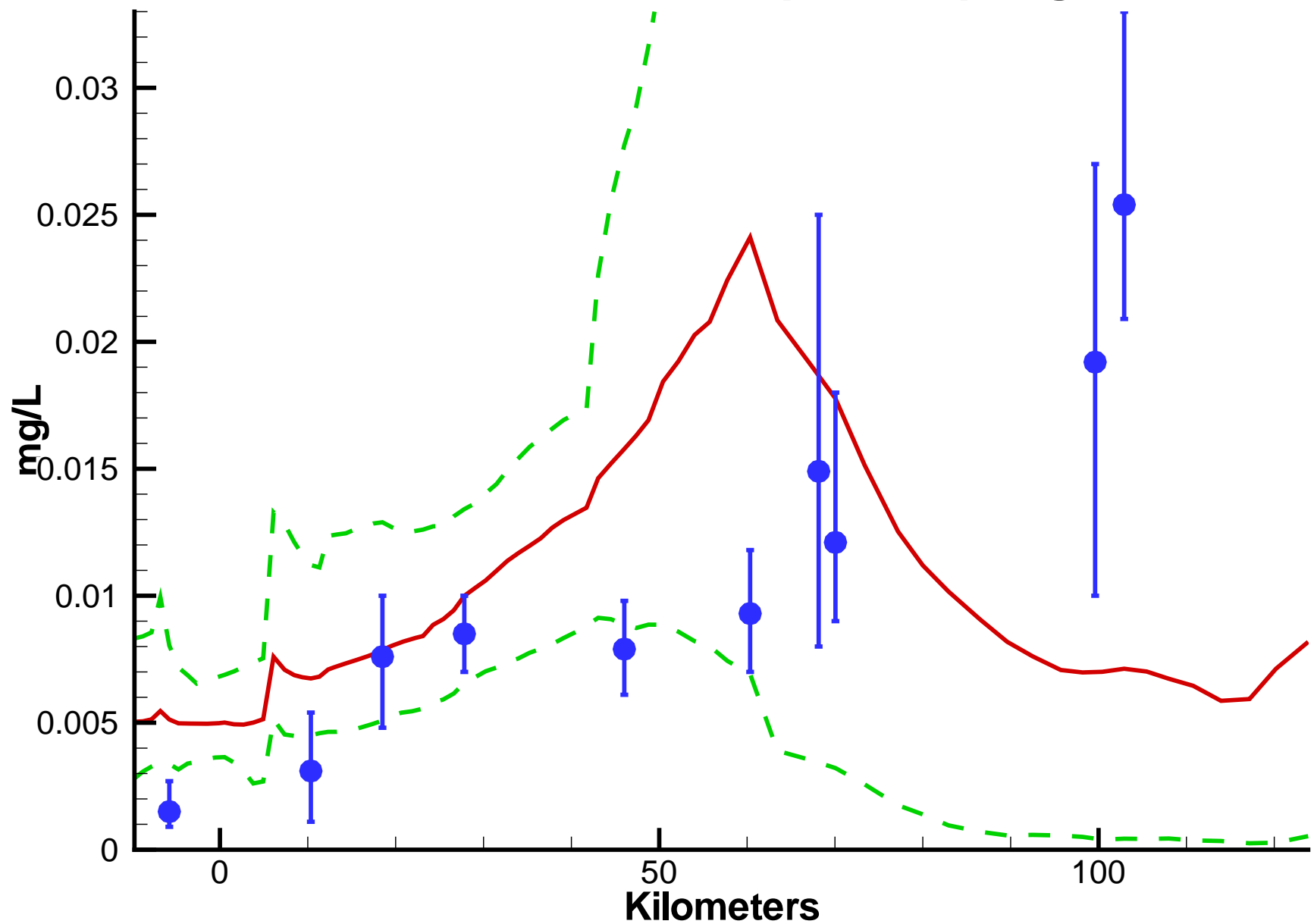
York River (Run 406) Bottom Chlorophyll Spring 1999



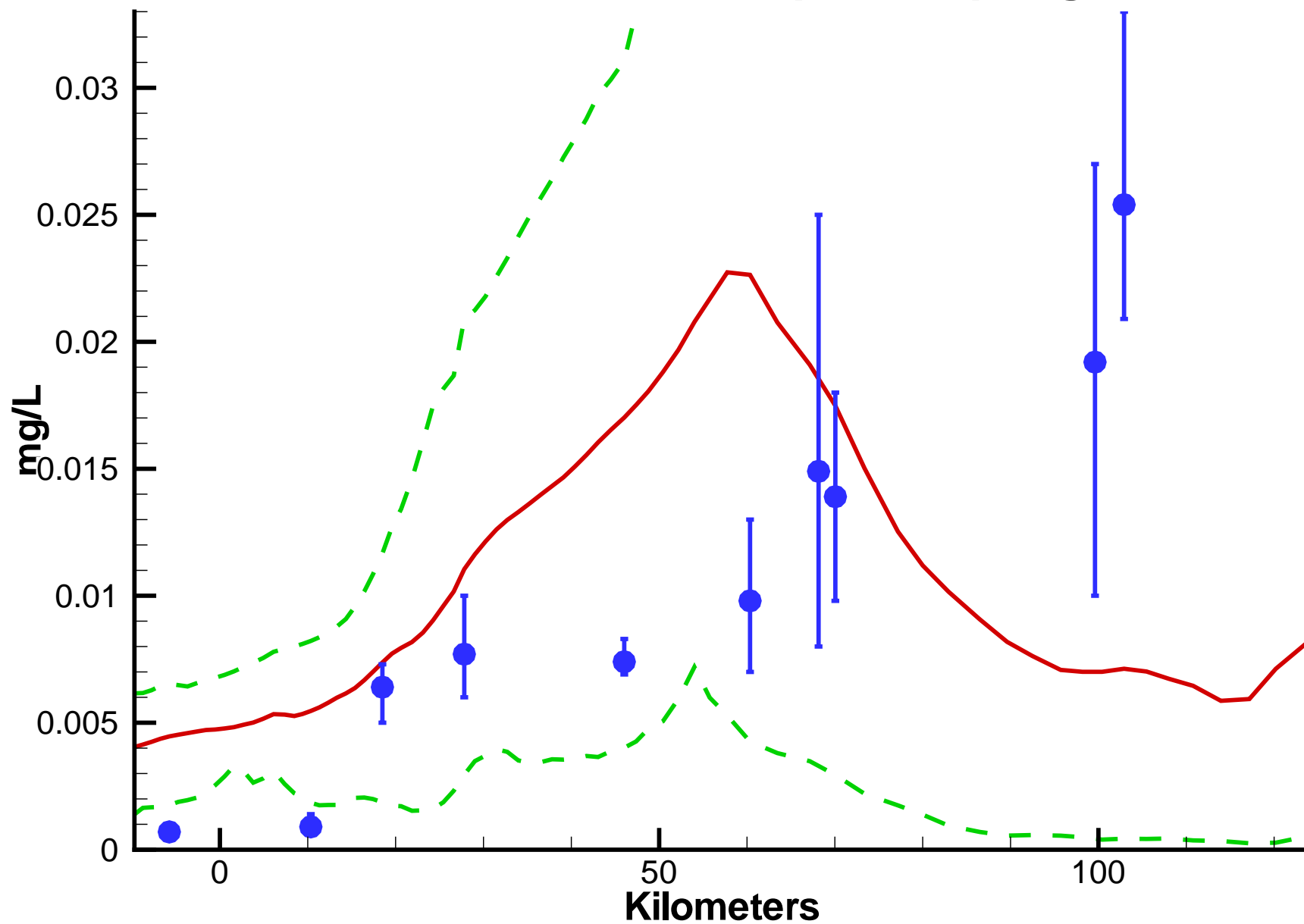
York River (Run 406) Surface Chlorophyll Spring 1999



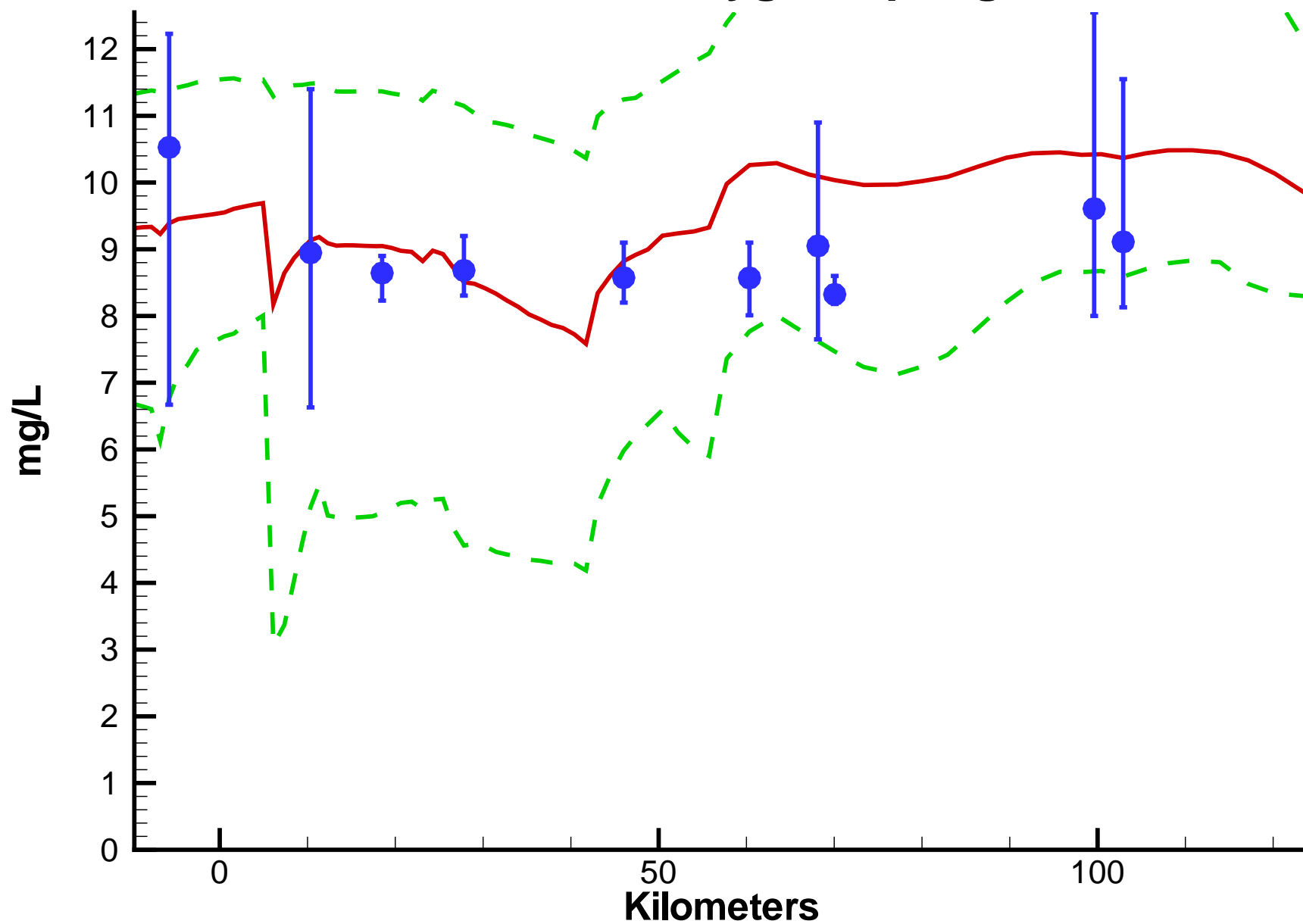
York River (Run 406) Bottom Dissolved Phosphate Spring 1999



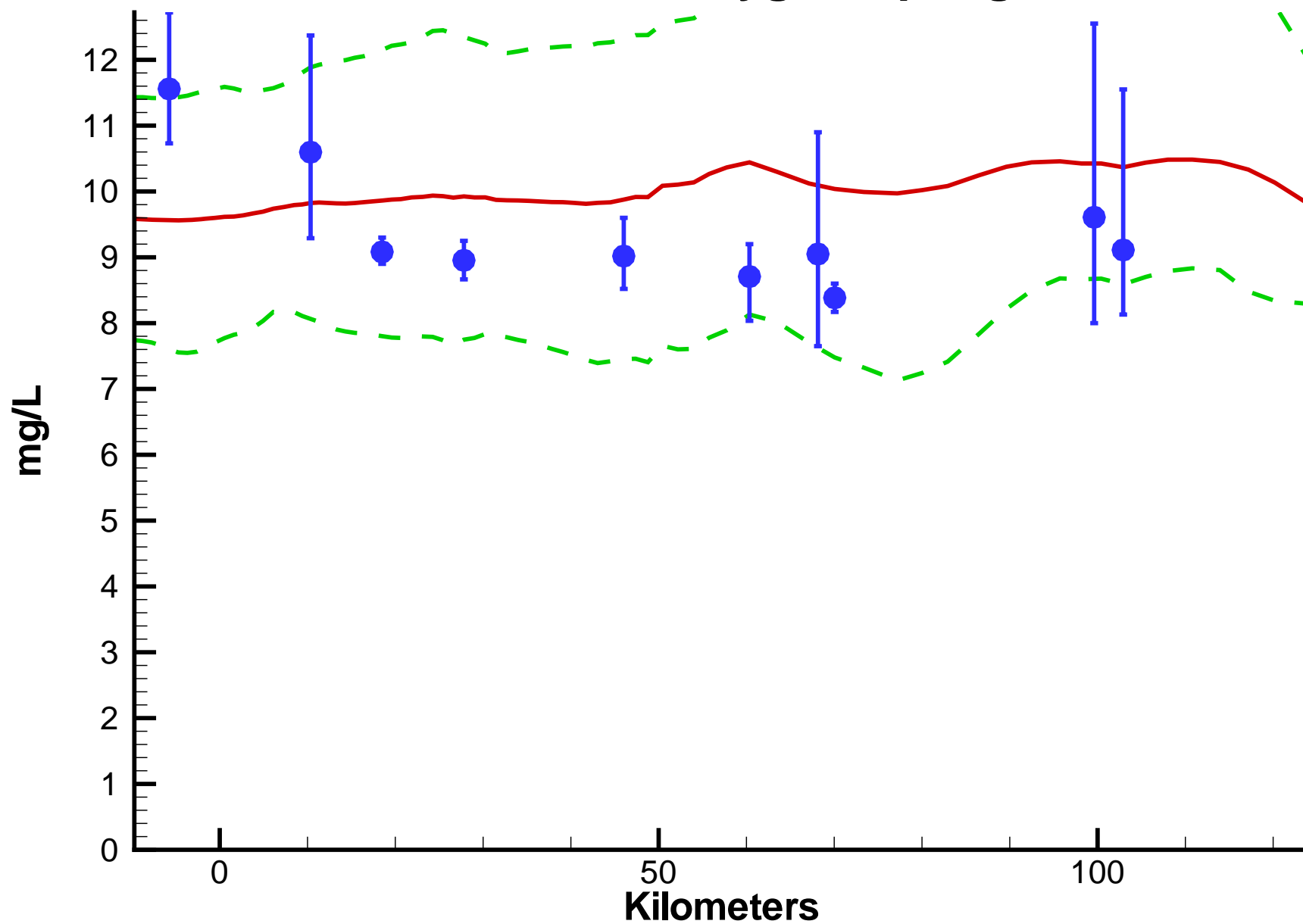
York River (Run 406) Surface Dissolved Phosphate Spring 1999



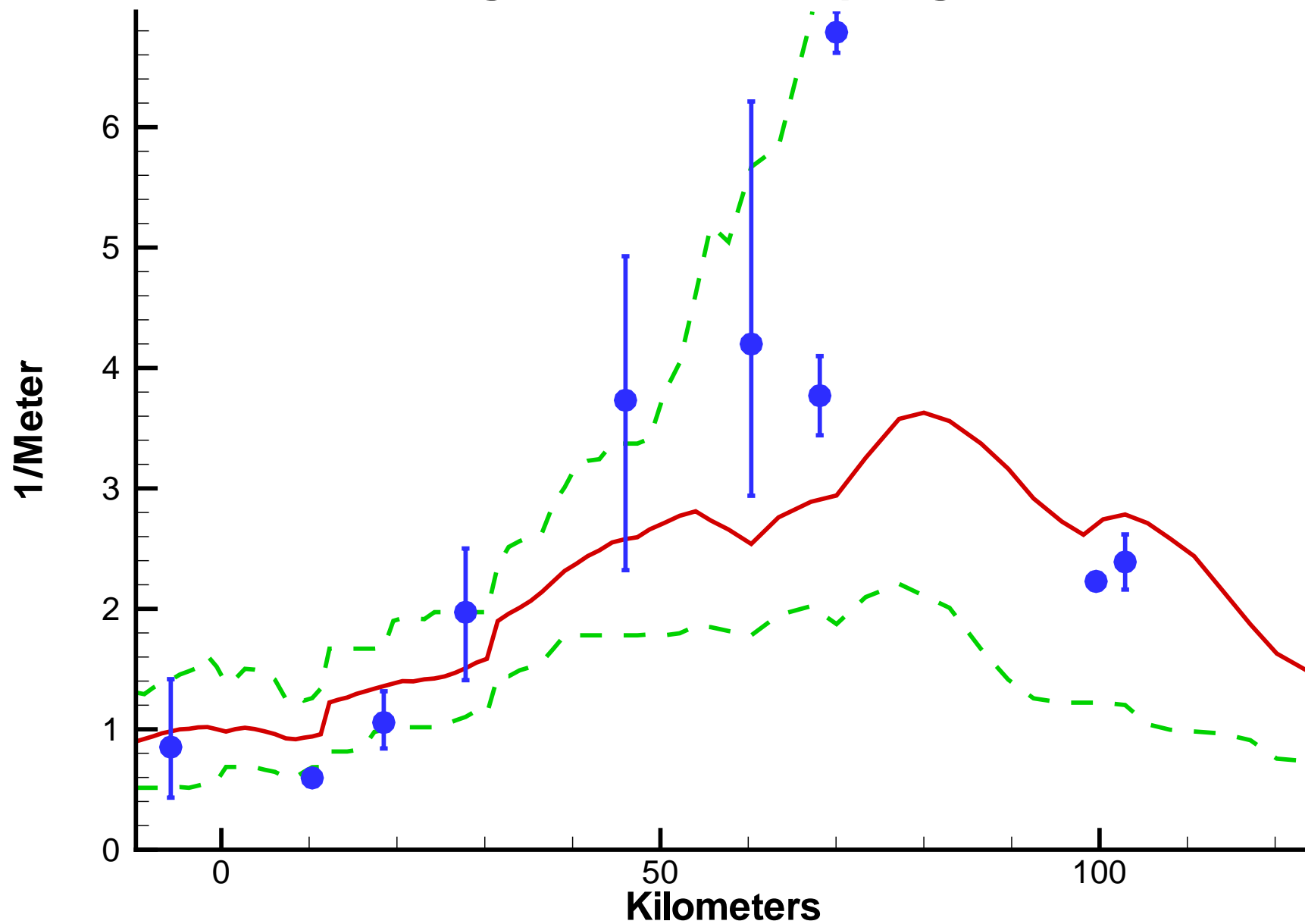
York River (Run 406) Bottom Dissolved Oxygen Spring 1999



York River (Run 406) Surface Dissolved Oxygen Spring 1999

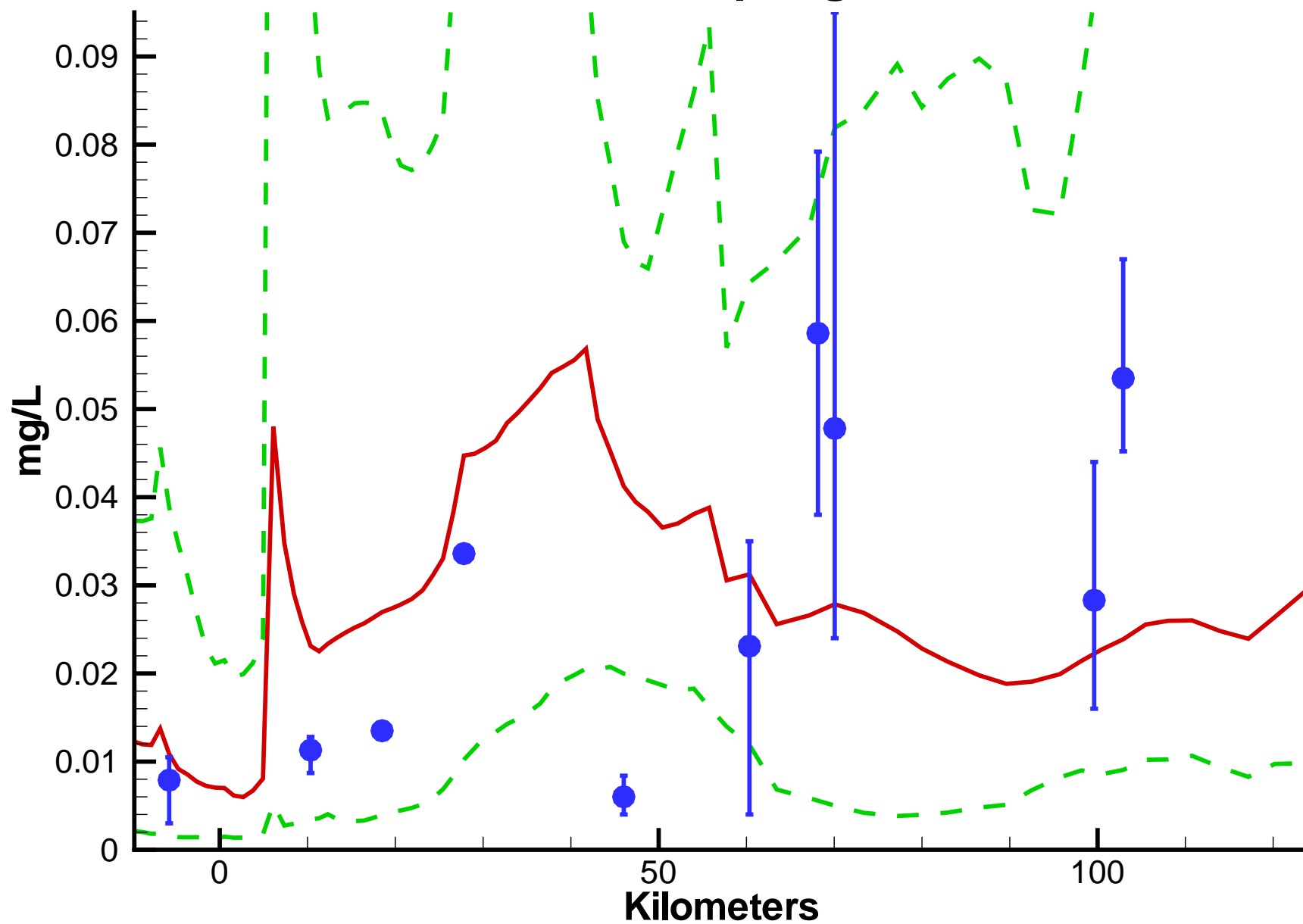


York River (Run 406) Surface Light Extinction Spring 1999

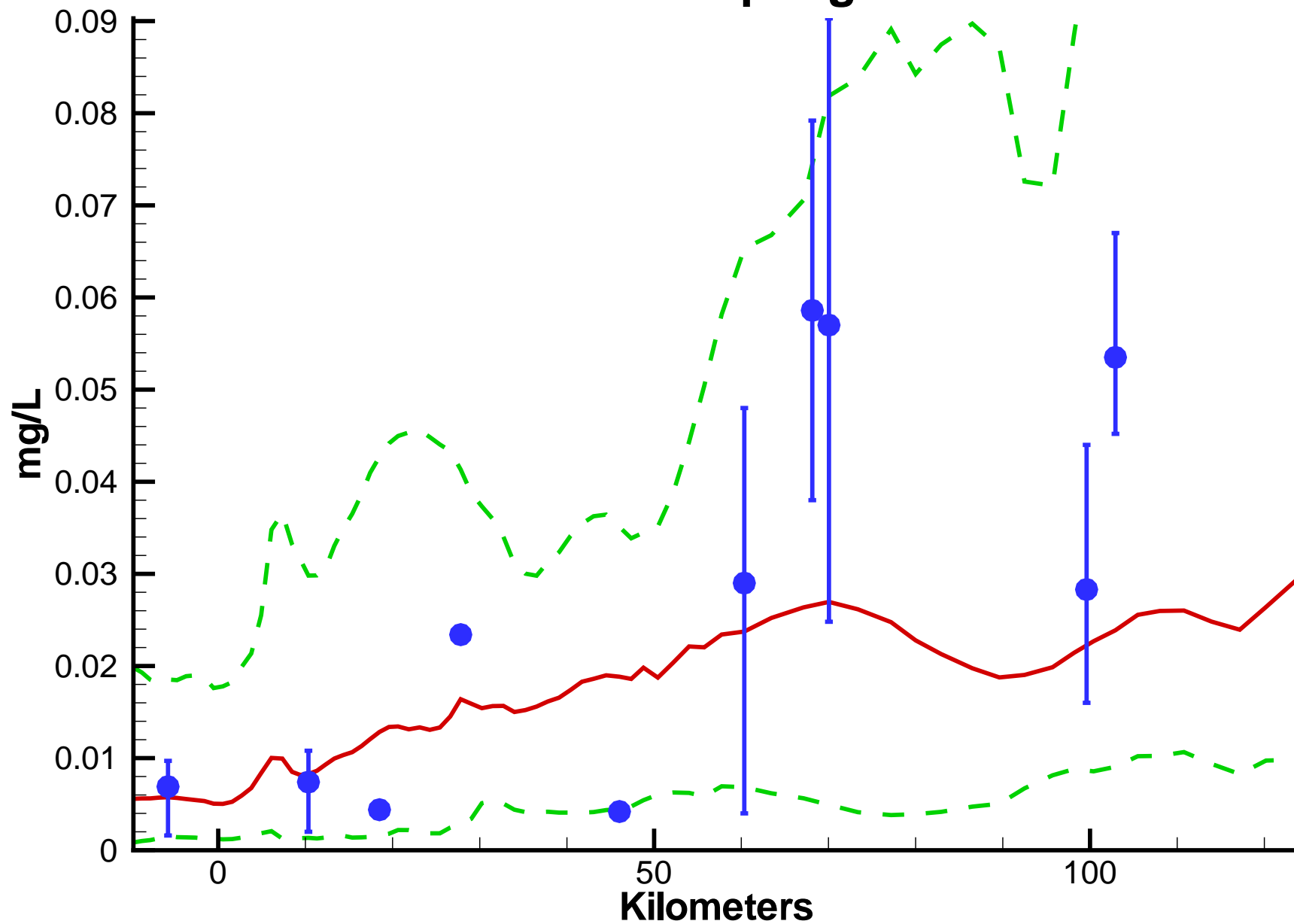


York River (Run 406)

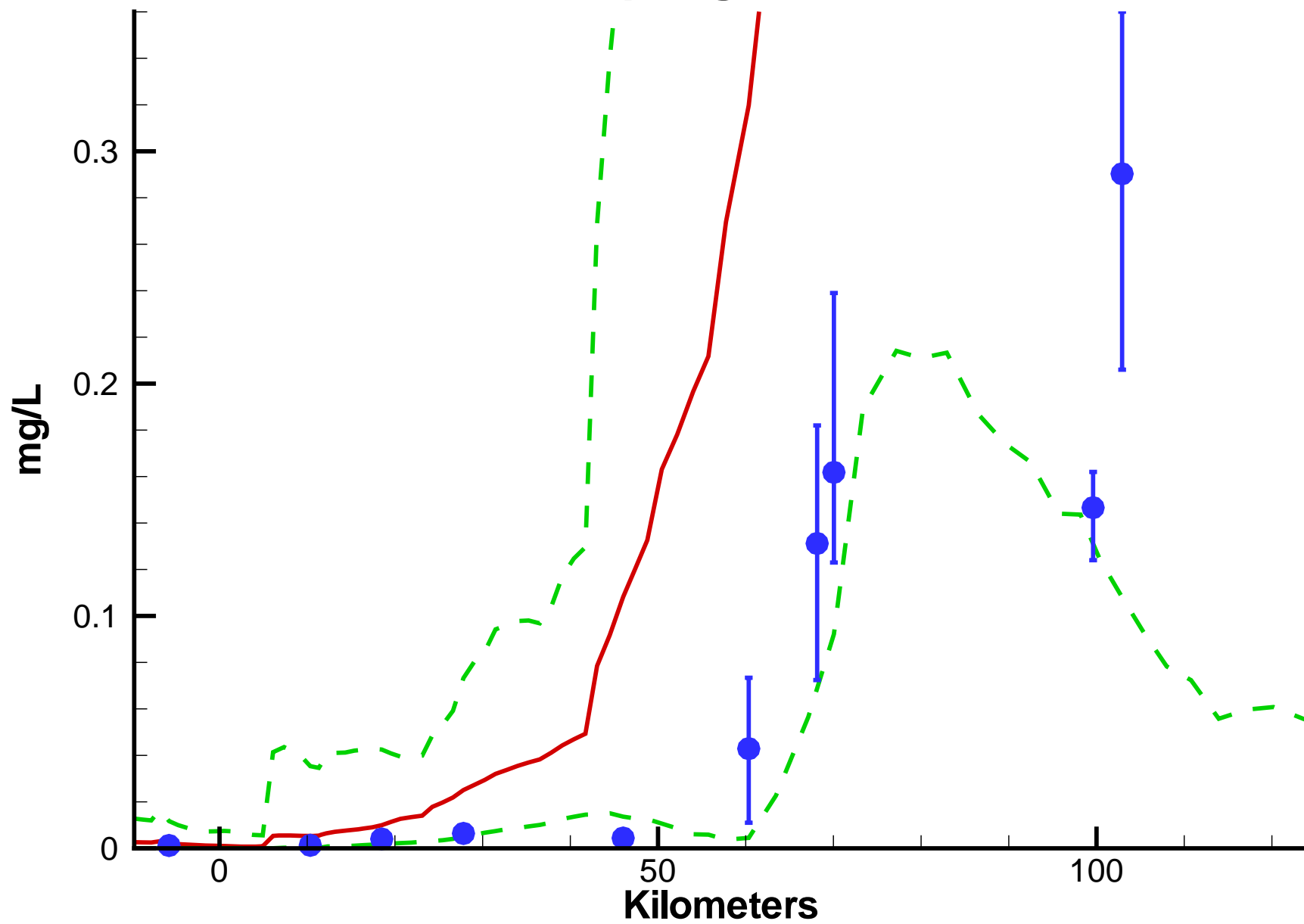
Bottom Ammonium Spring 1999



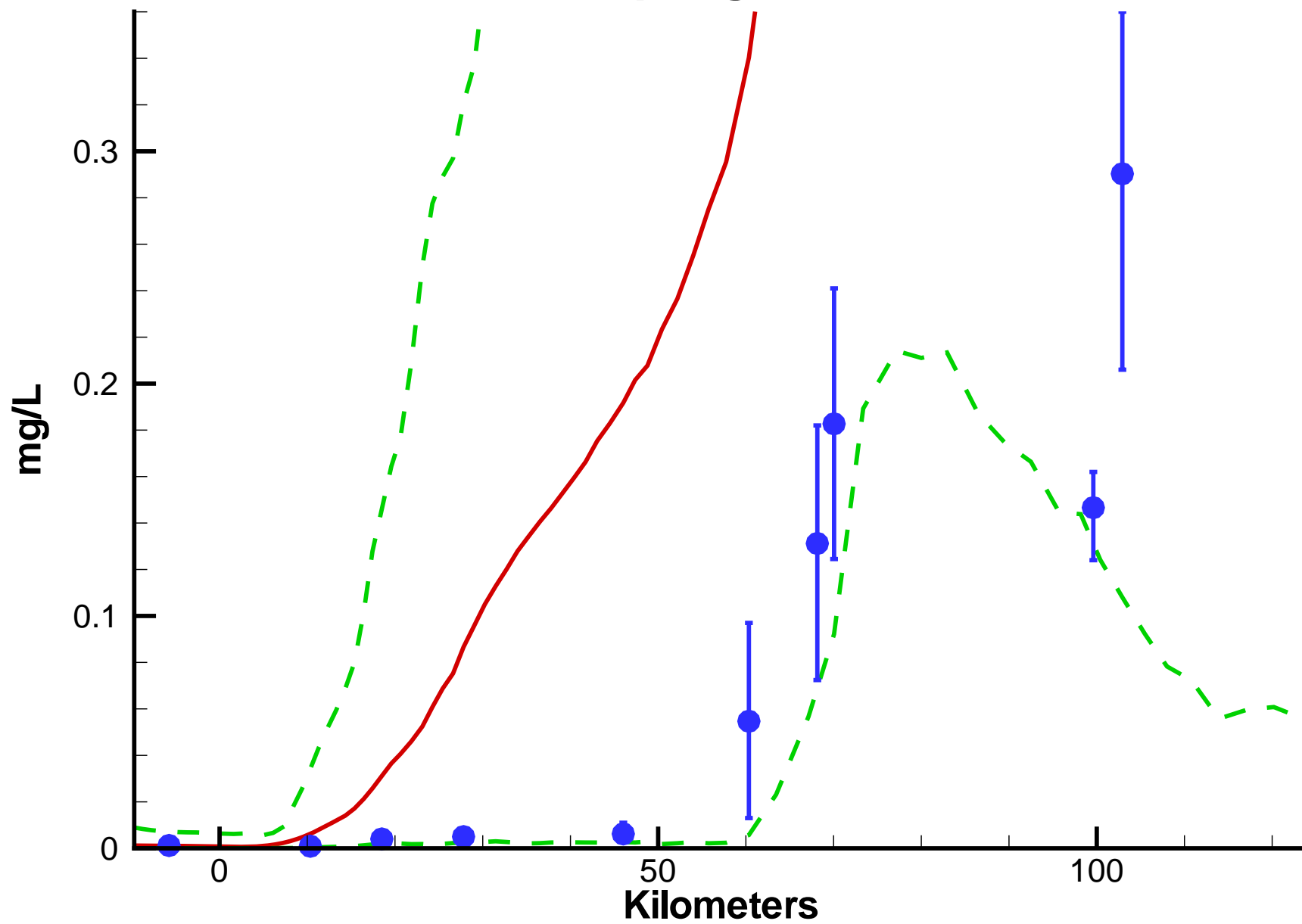
York River (Run 406) Surface Ammonium Spring 1999



York River (Run 406) Bottom Nitrate Spring 1999

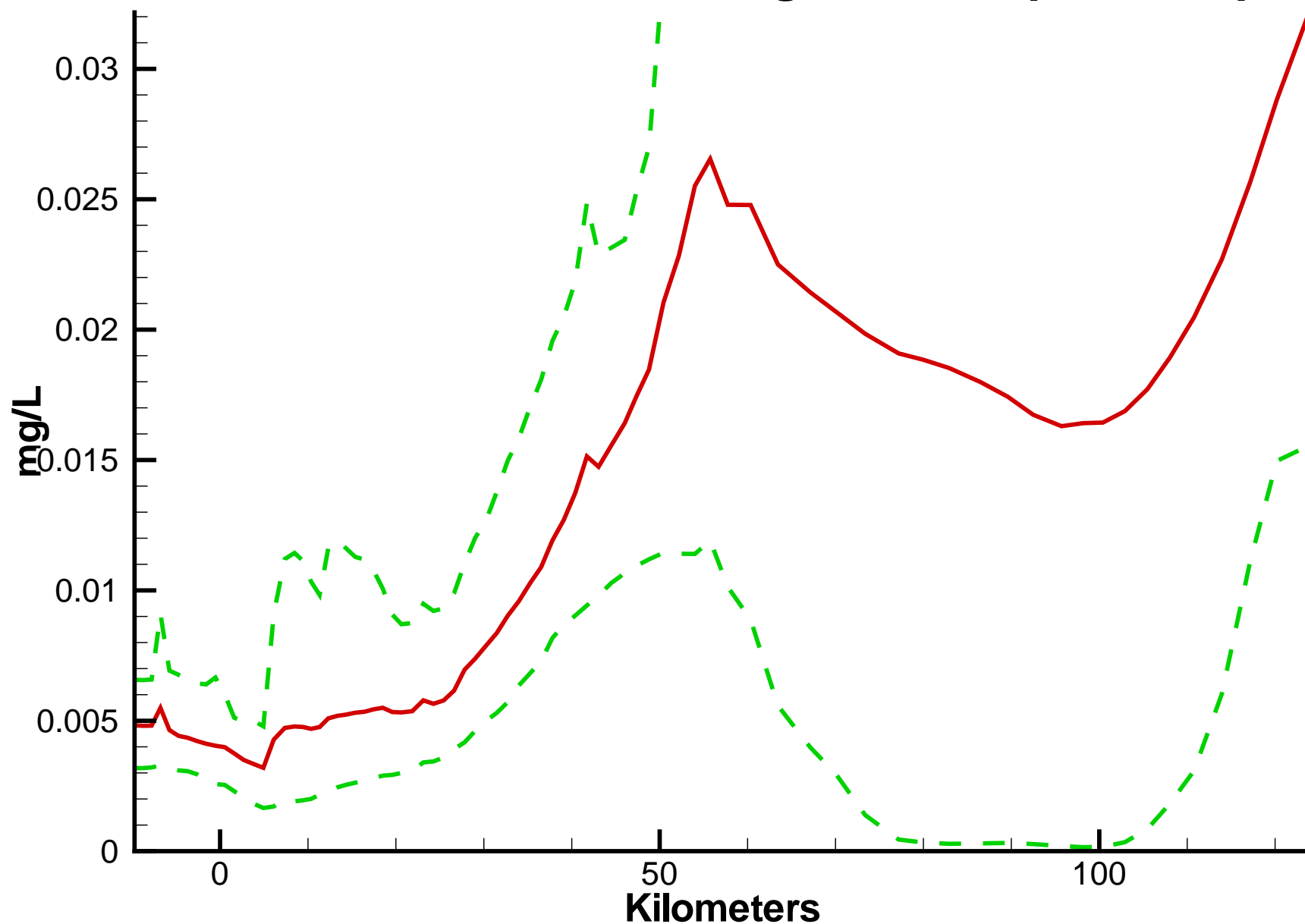


York River (Run 406) Surface Nitrate Spring 1999

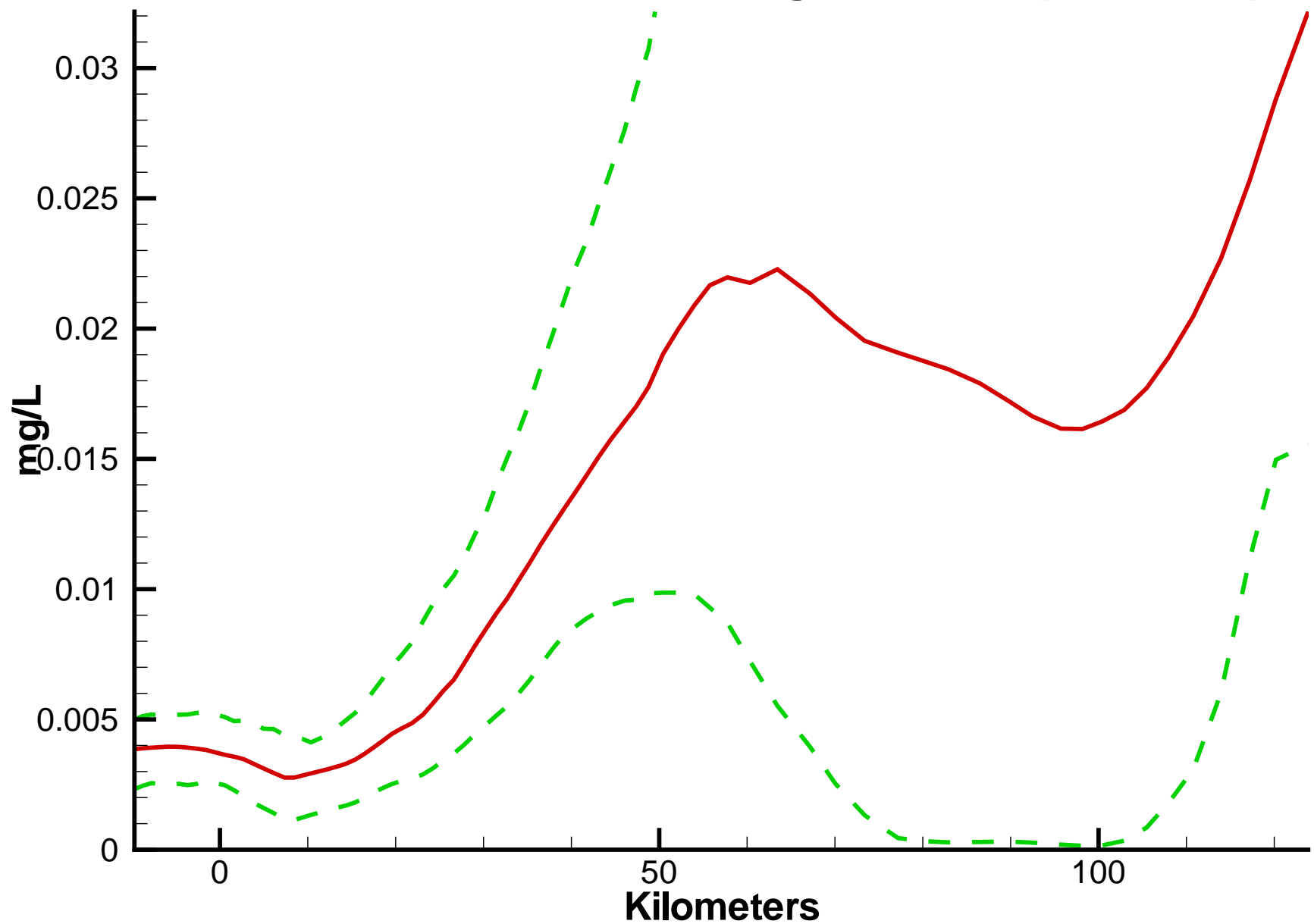


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1999

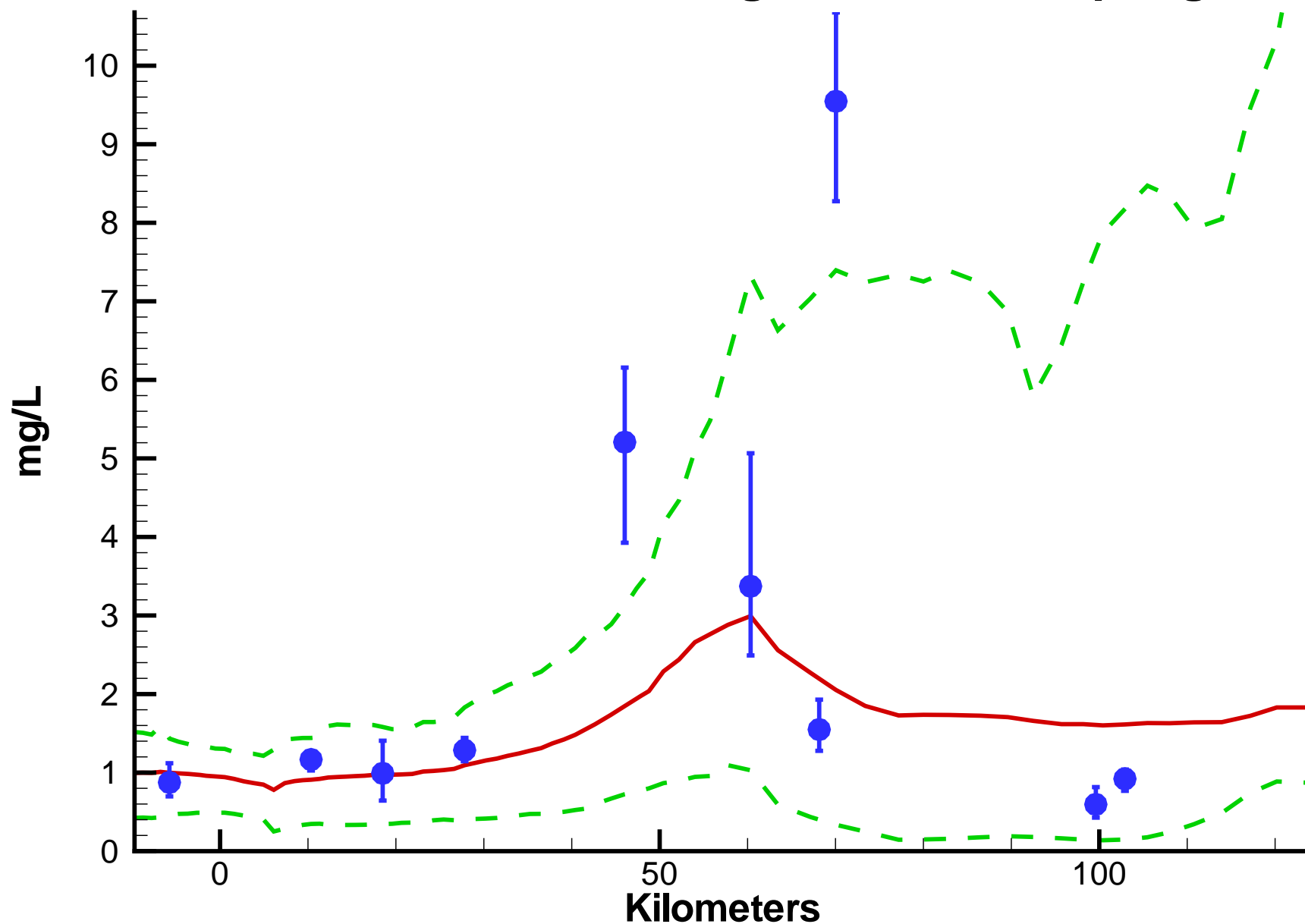


York River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999

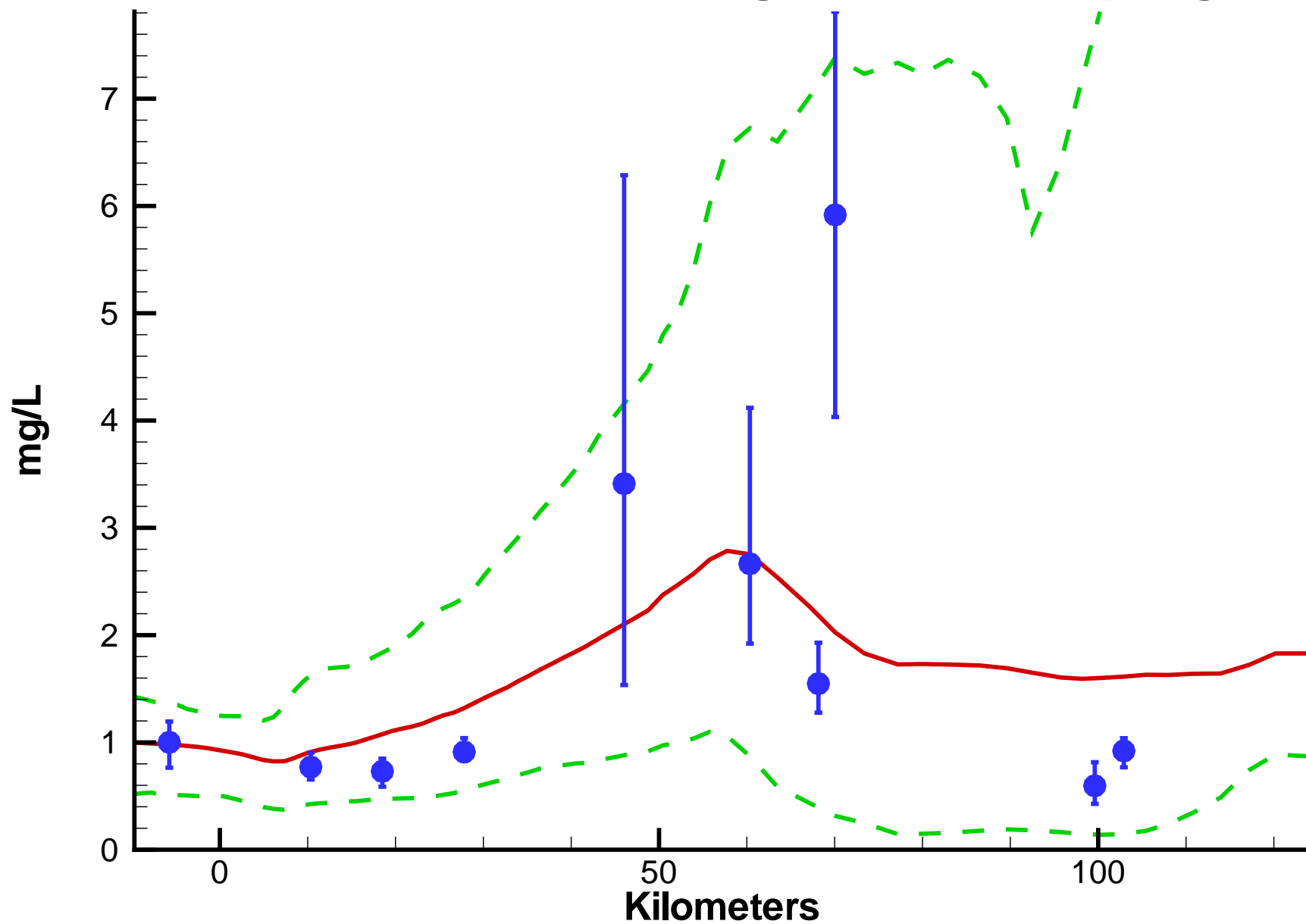


York River (Run 406)

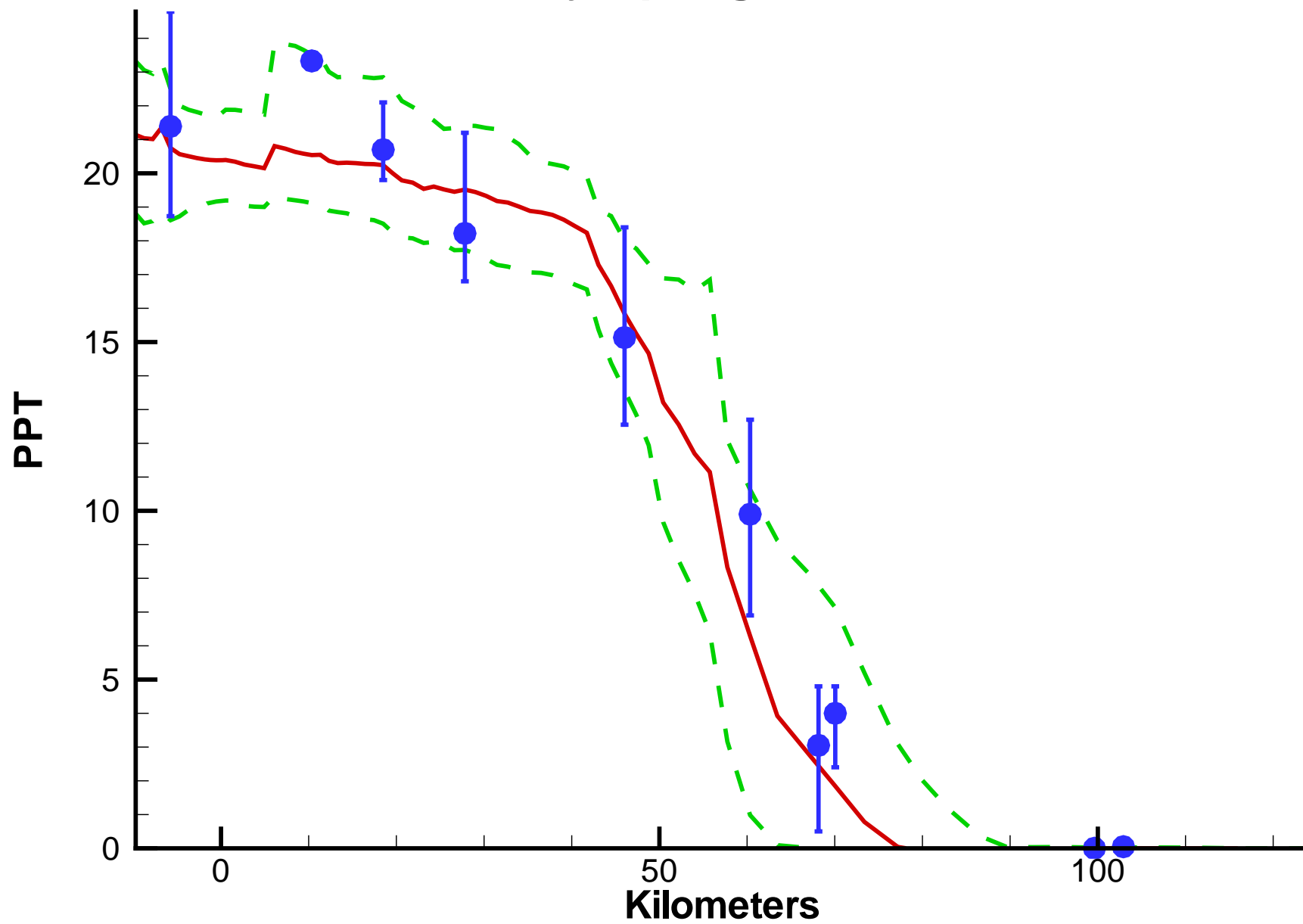
Bottom Particulate Organic Carbon Spring 1999



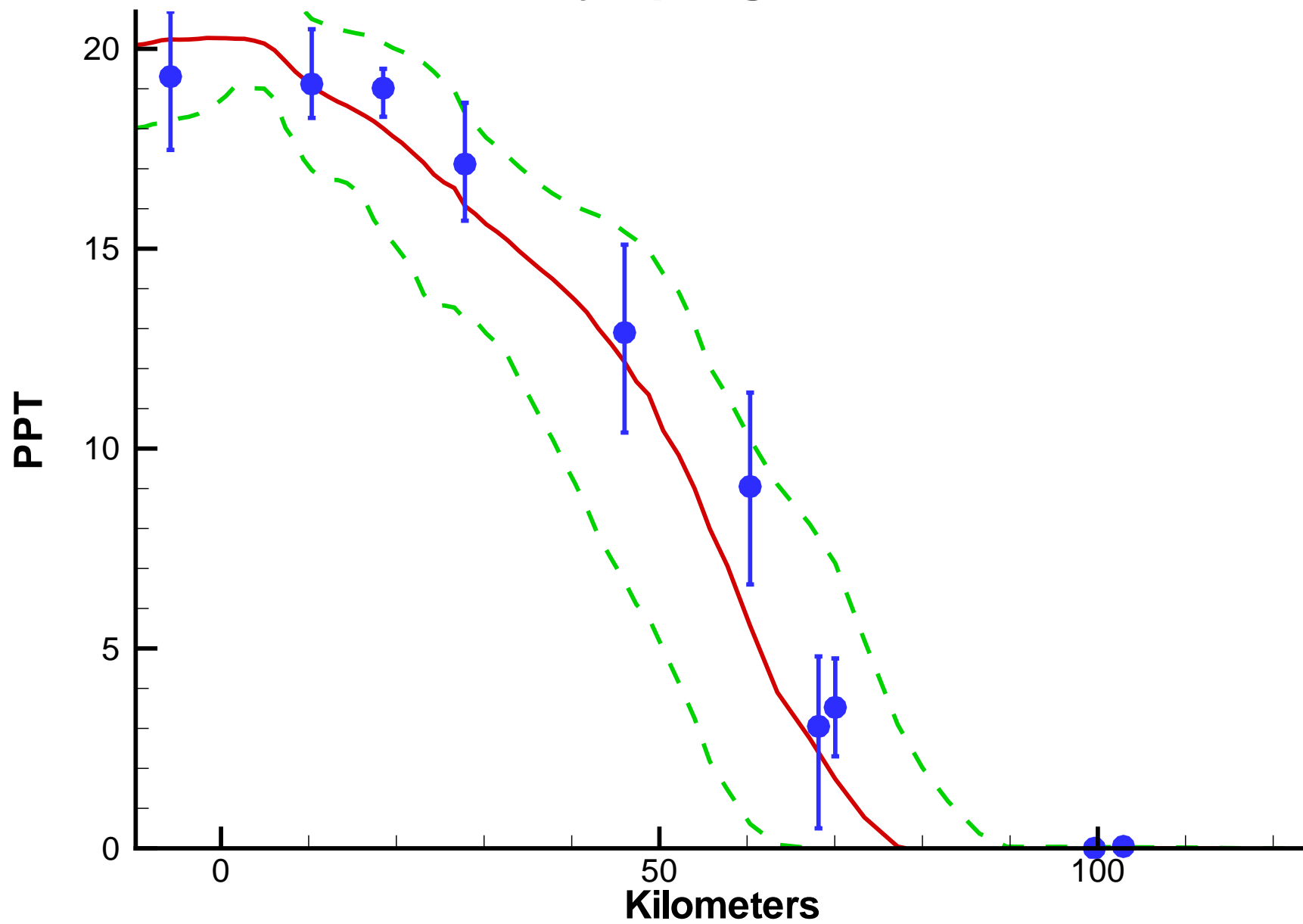
York River (Run 406) Surface Particulate Organic Carbon Spring 1999



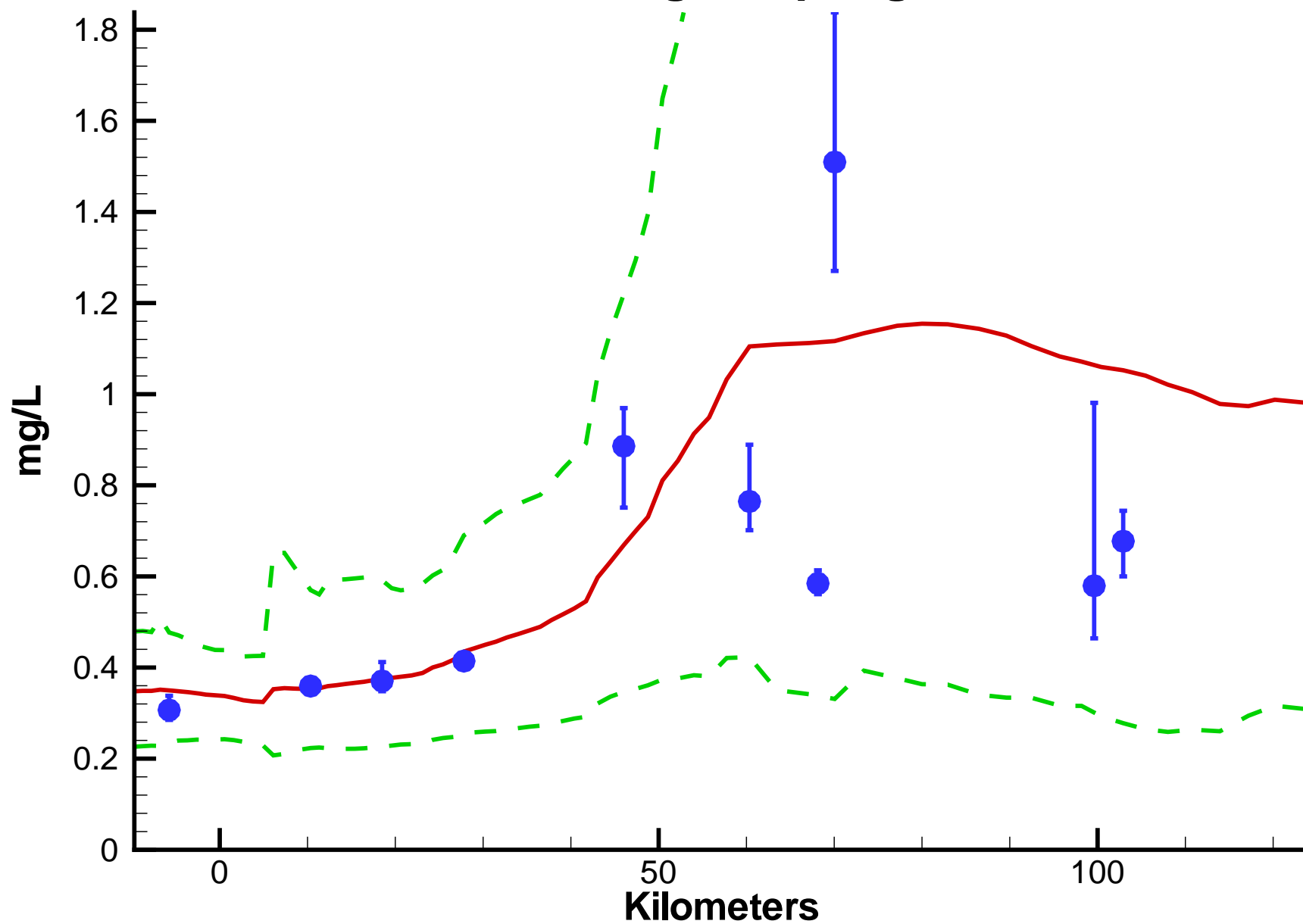
York River (Run 406) Bottom Salinity Spring 1999



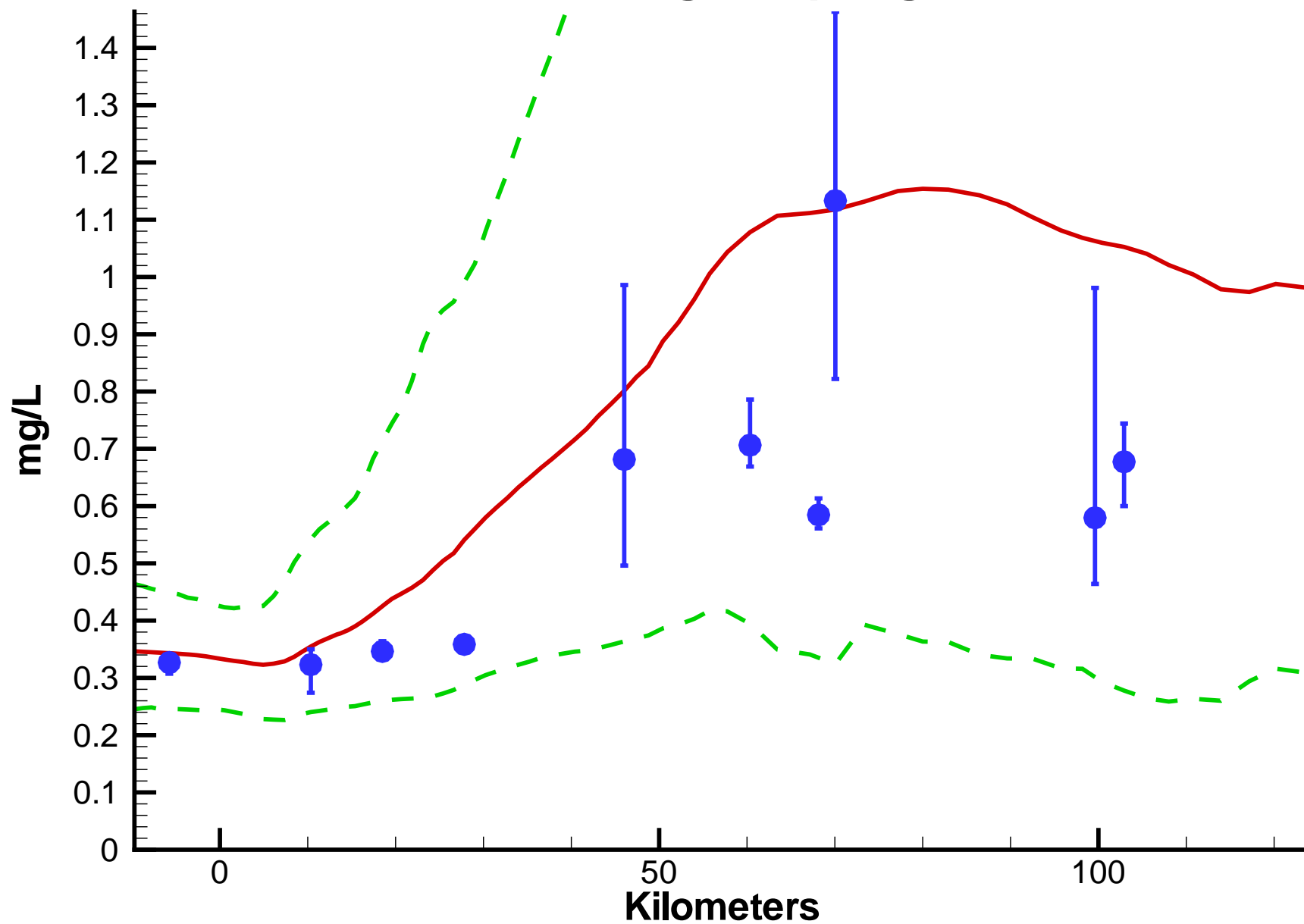
York River (Run 406) Surface Salinity Spring 1999



York River (Run 406) Bottom Total Nitrogen Spring 1999

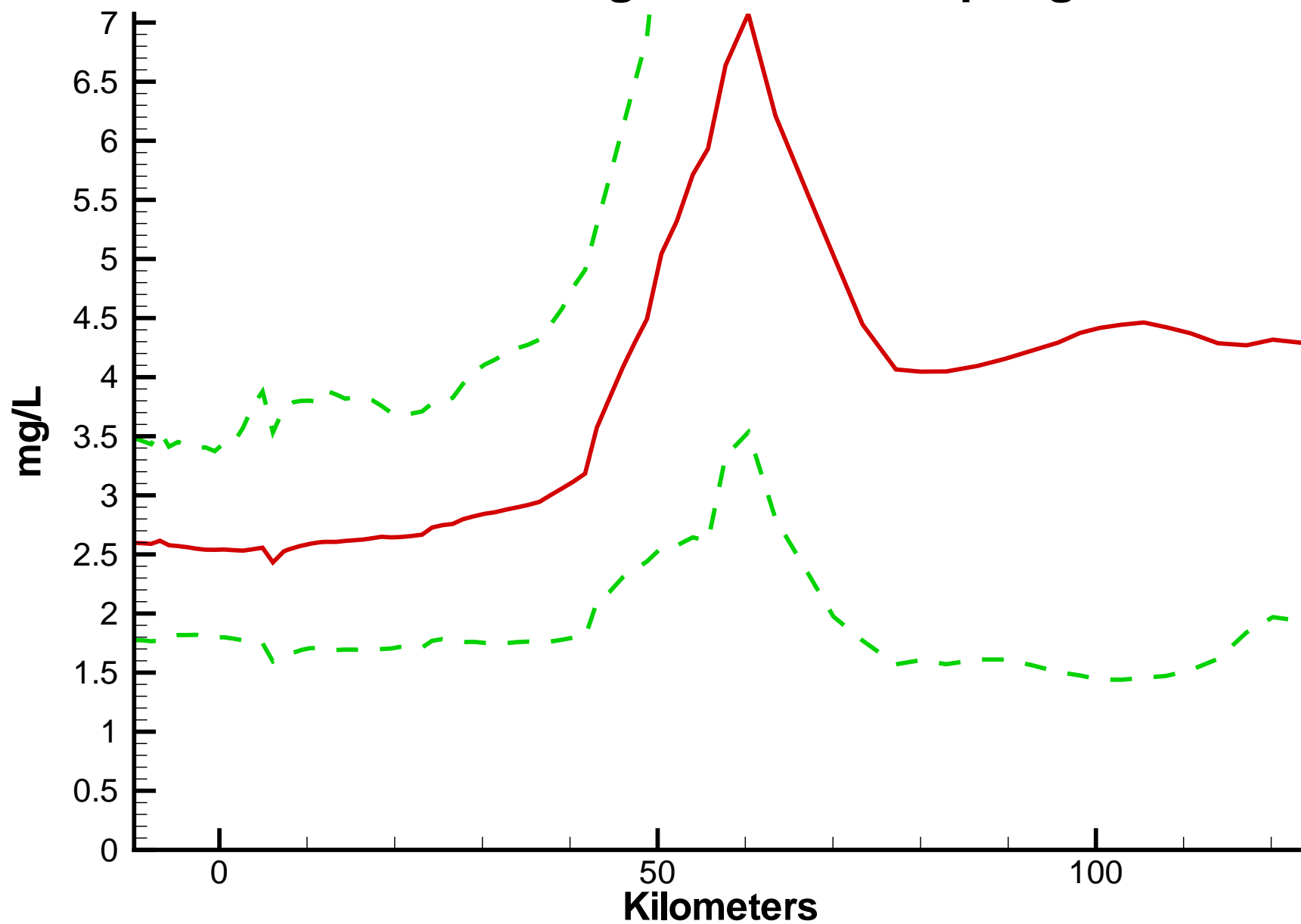


York River (Run 406) Surface Total Nitrogen Spring 1999



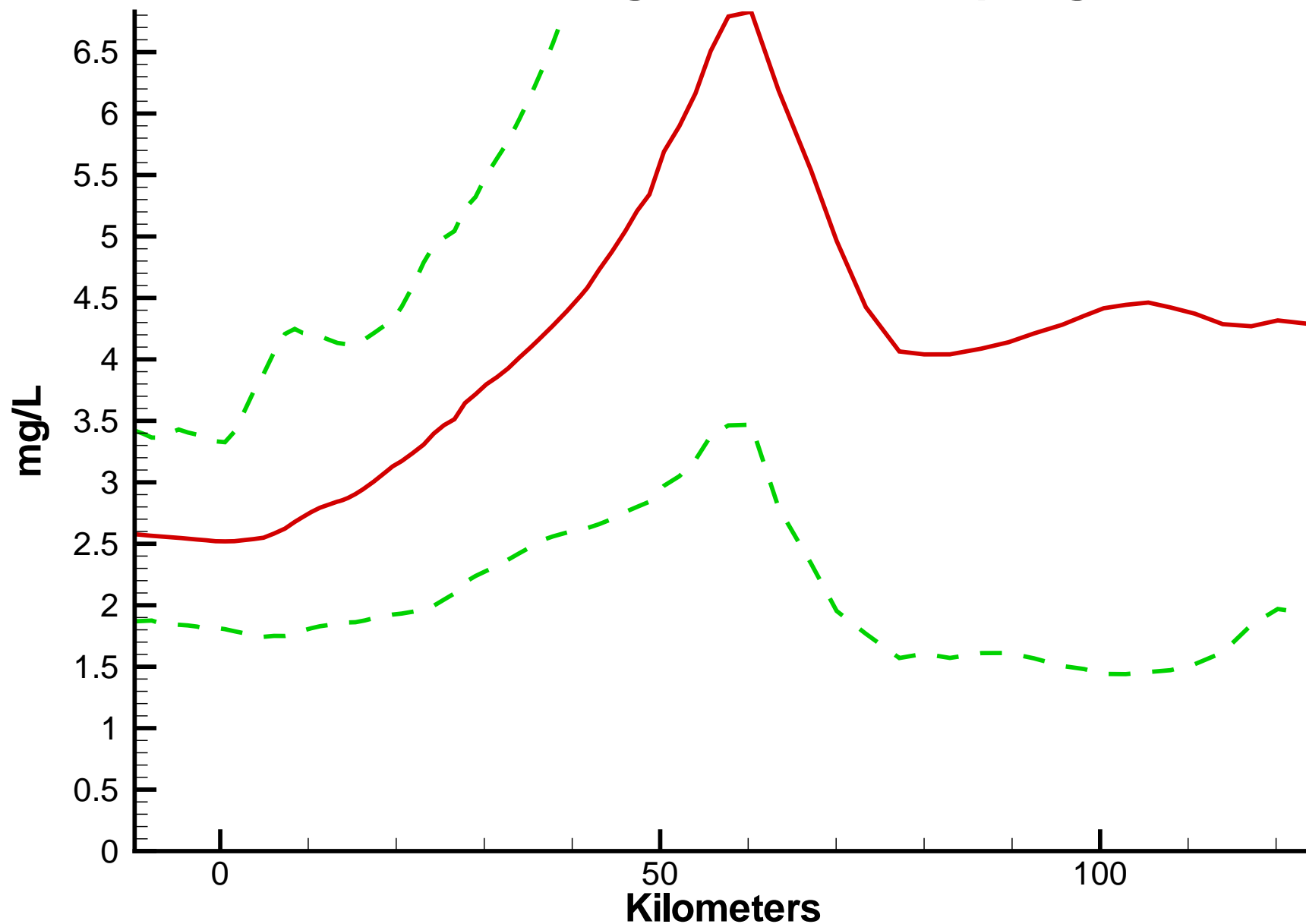
York River (Run 406)

Bottom Total Organic Carbon Spring 1999



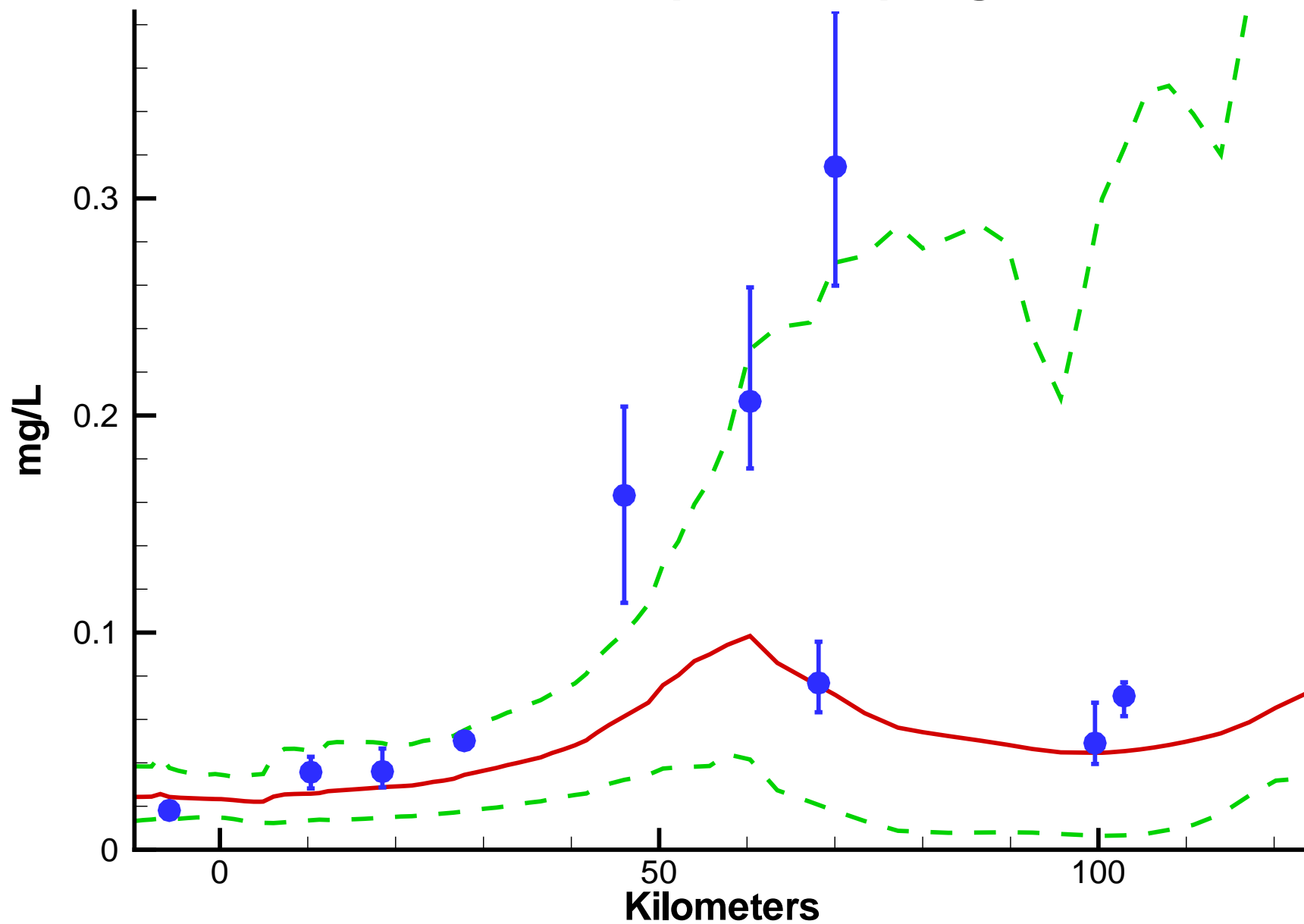
York River (Run 406)

Surface Total Organic Carbon Spring 1999

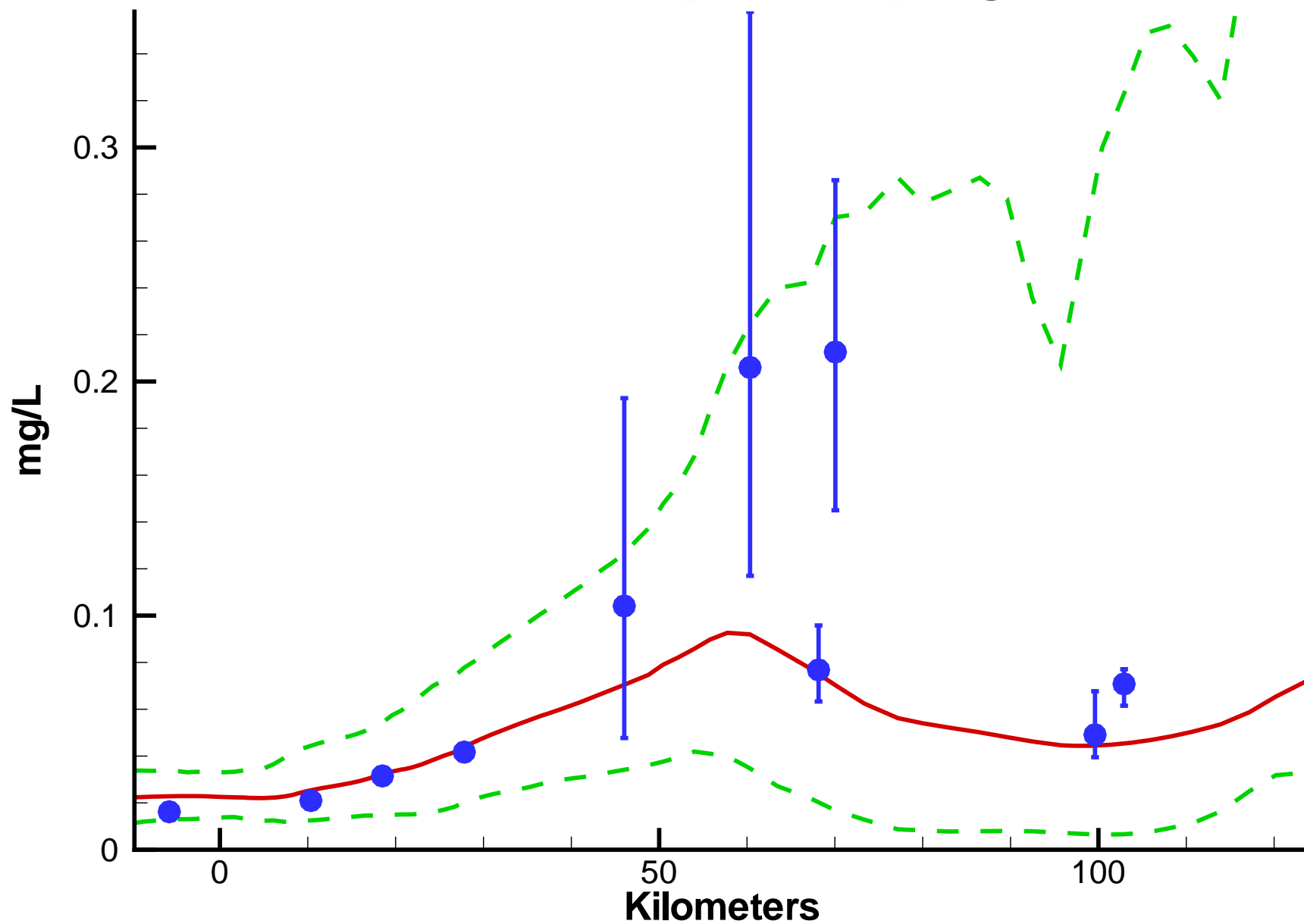


York River (Run 406)

Bottom Total Phosphorus Spring 1999

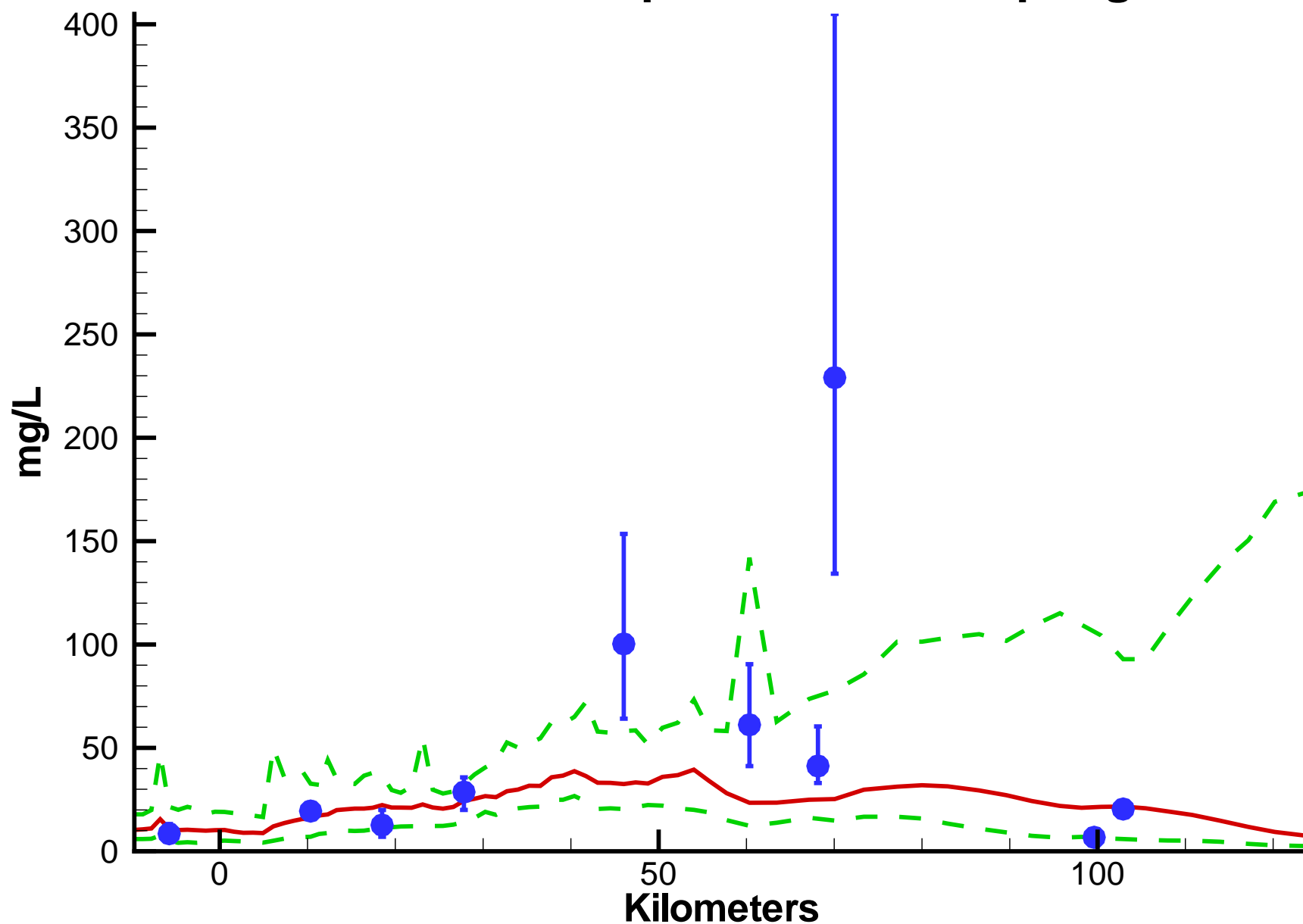


York River (Run 406) Surface Total Phosphorus Spring 1999



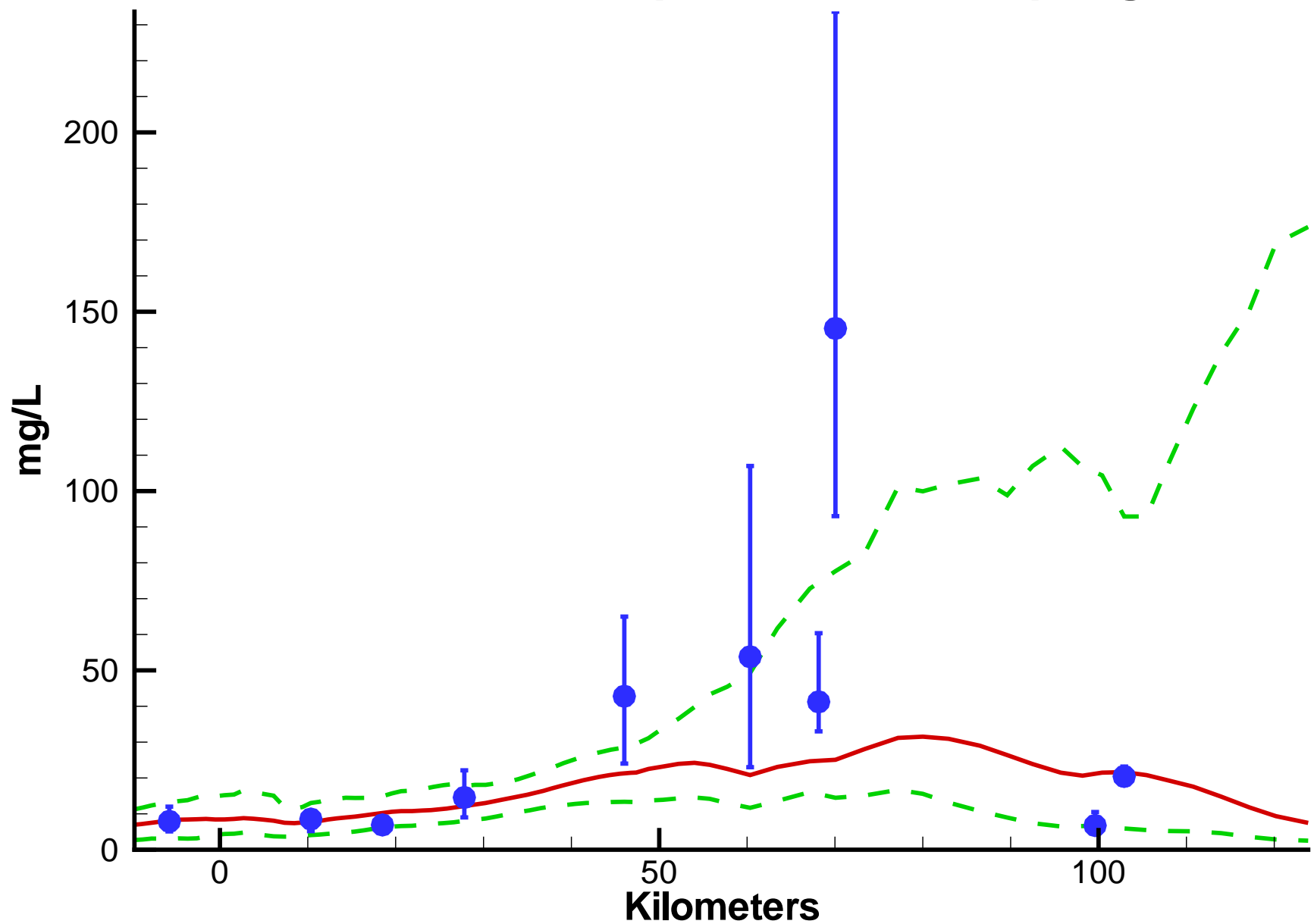
York River (Run 406)

Bottom Total Suspended Solids Spring 1999

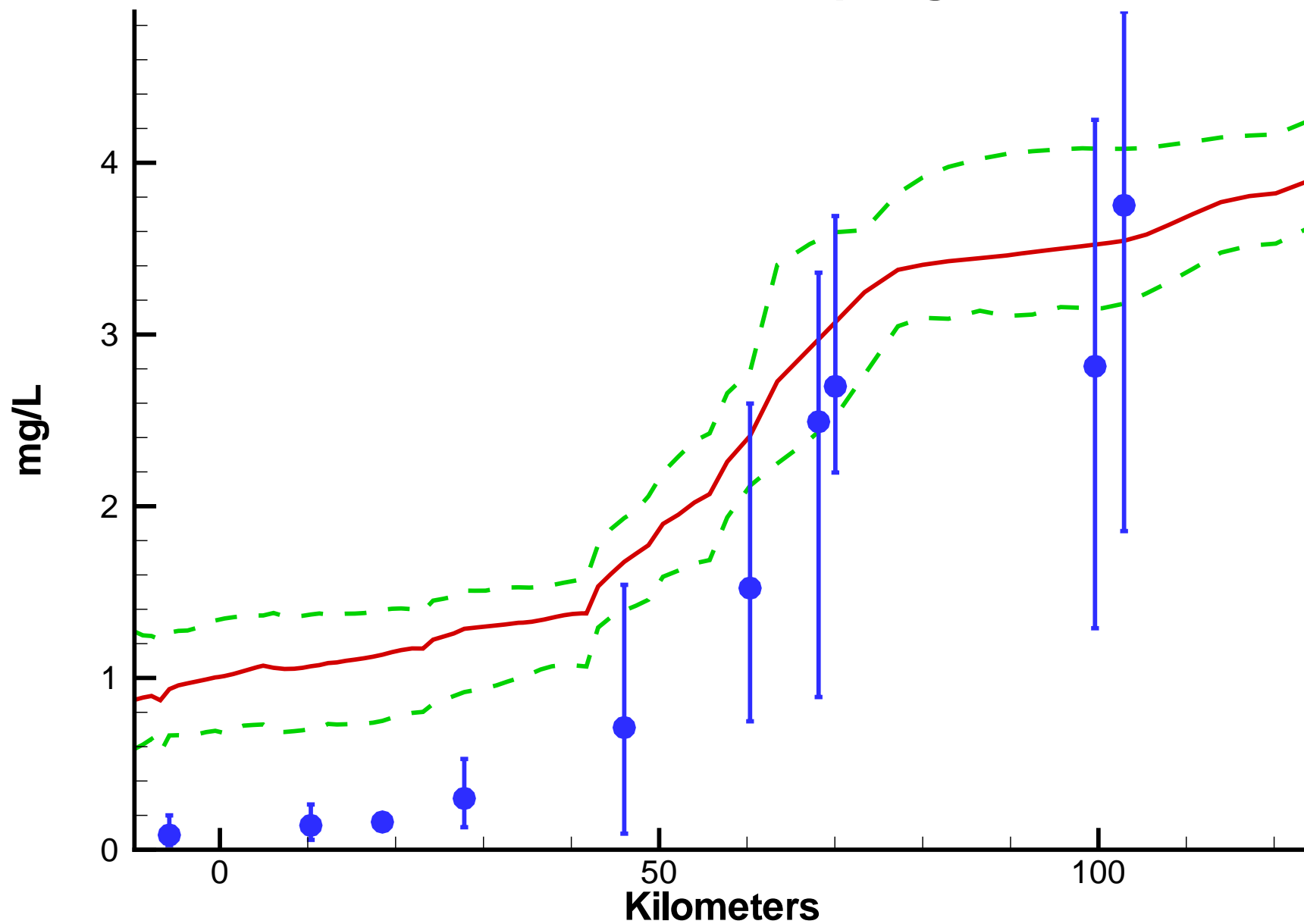


York River (Run 406)

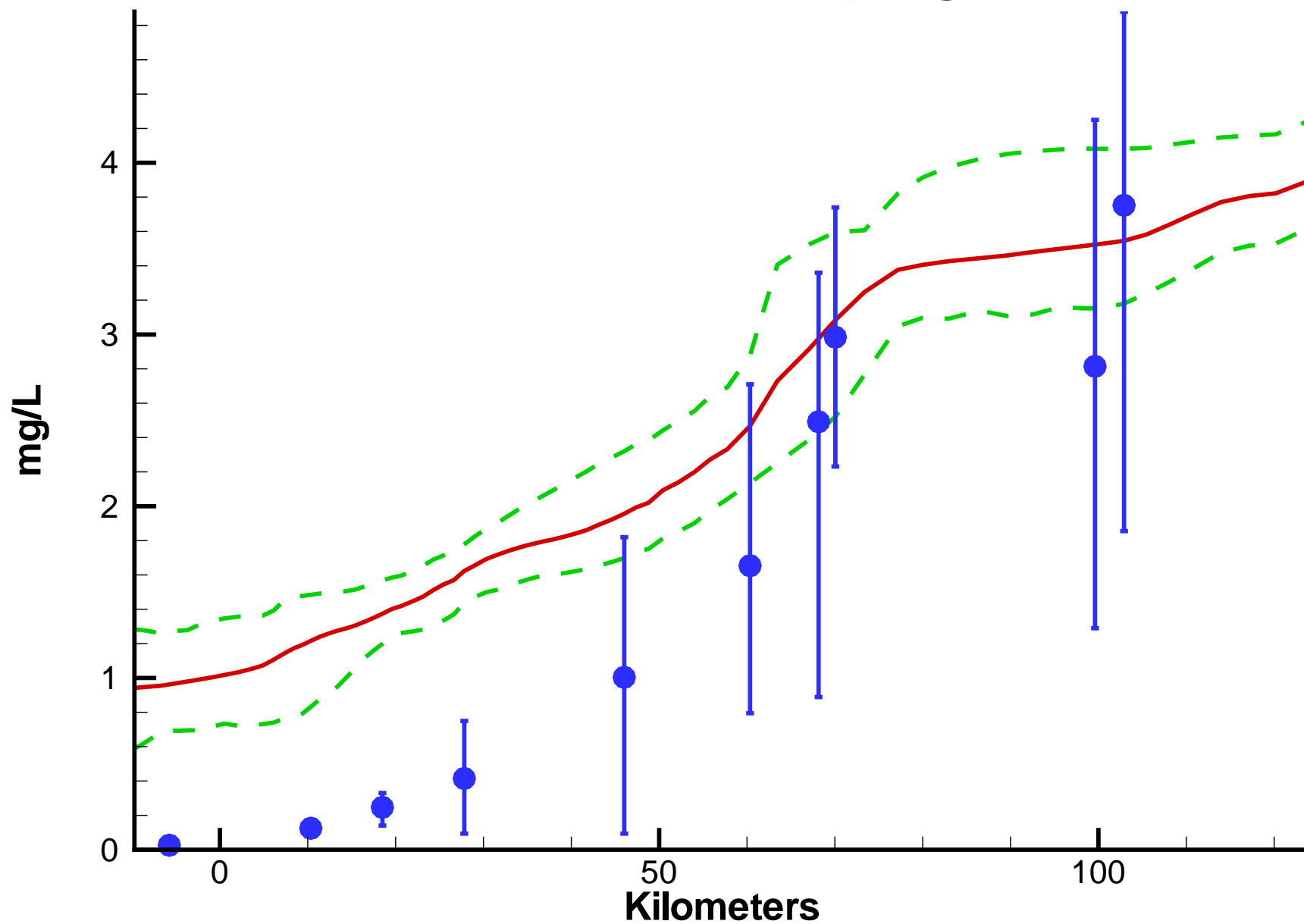
Surface Total Suspended Solids Spring 1999



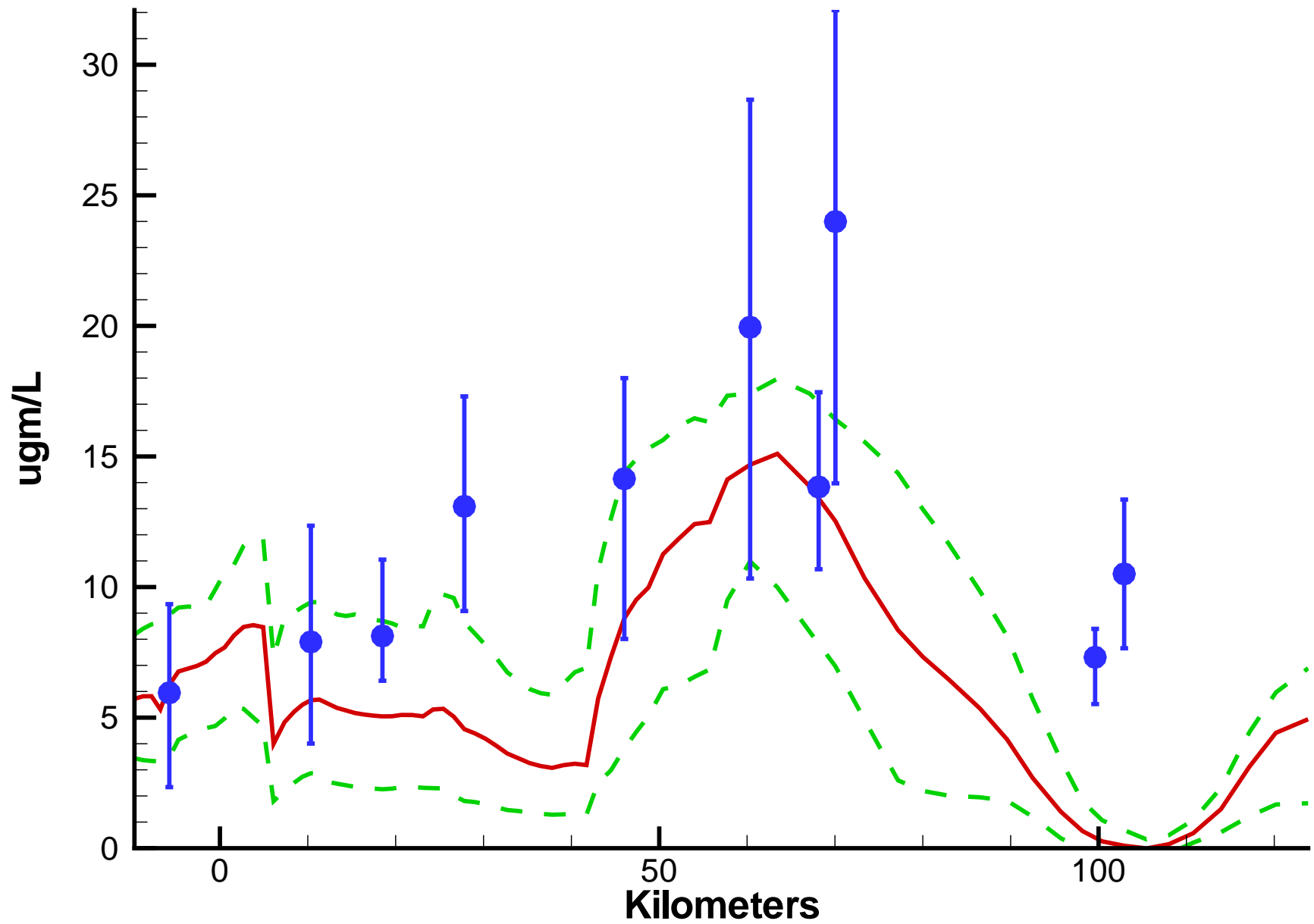
York River (Run 406) Bottom Dissolved Silica Spring 1999



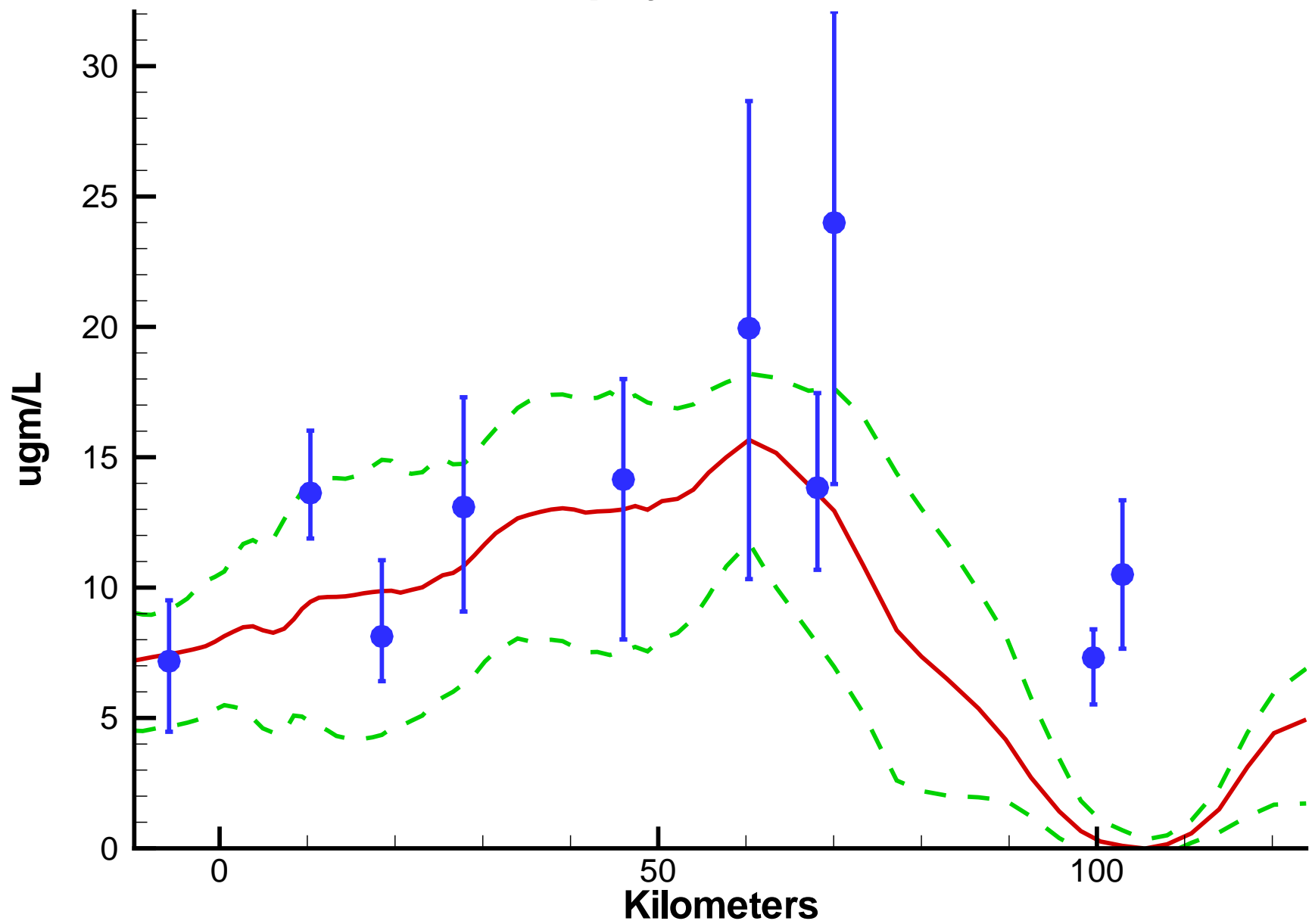
York River (Run 406) Surface Dissolved Silica Spring 1999



York River (Run 406) Bottom Chlorophyll Summer 1999

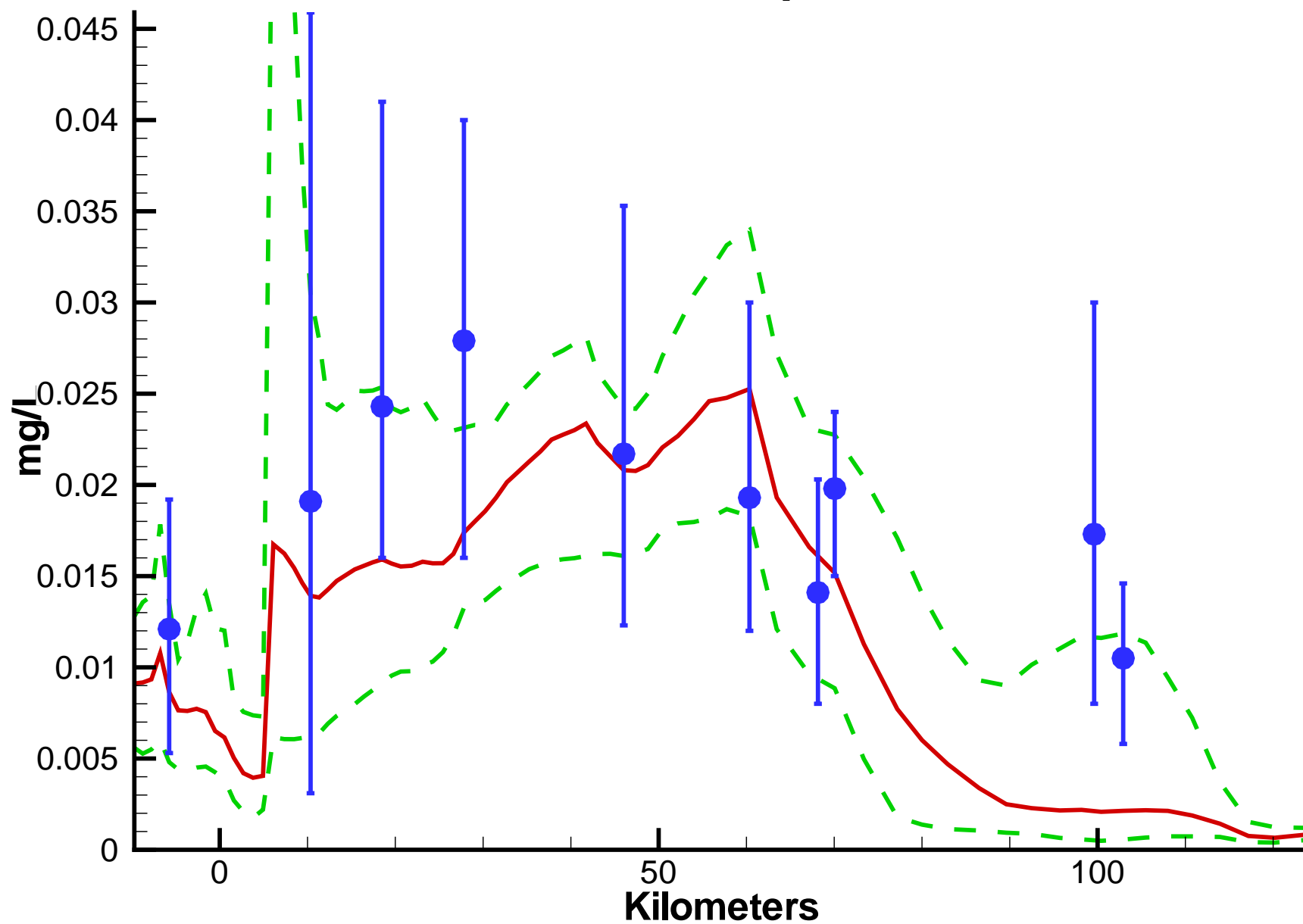


York River (Run 406) Surface Chlorophyll Summer 1999



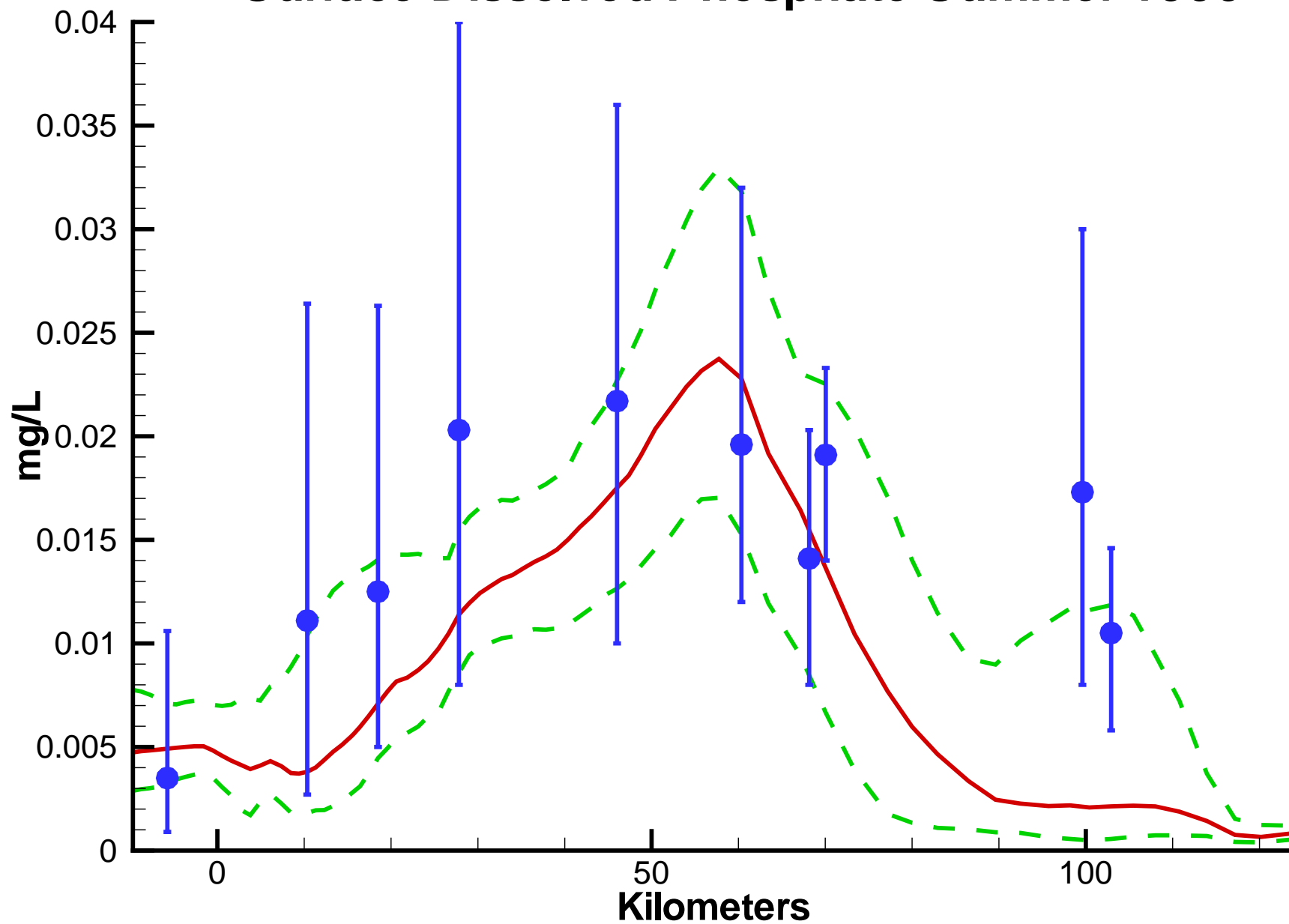
York River (Run 406)

Bottom Dissolved Phosphate Summer 1999

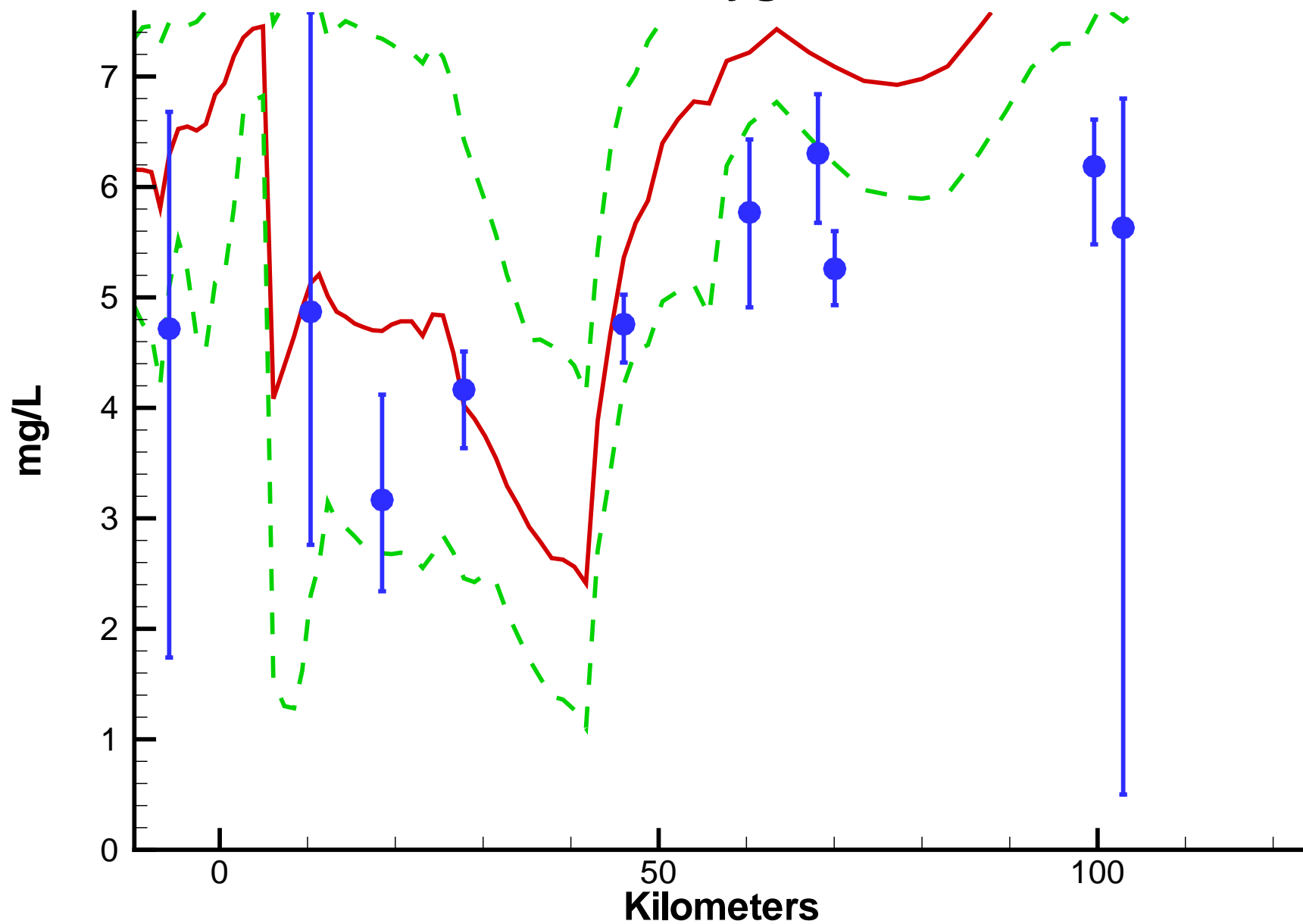


York River (Run 406)

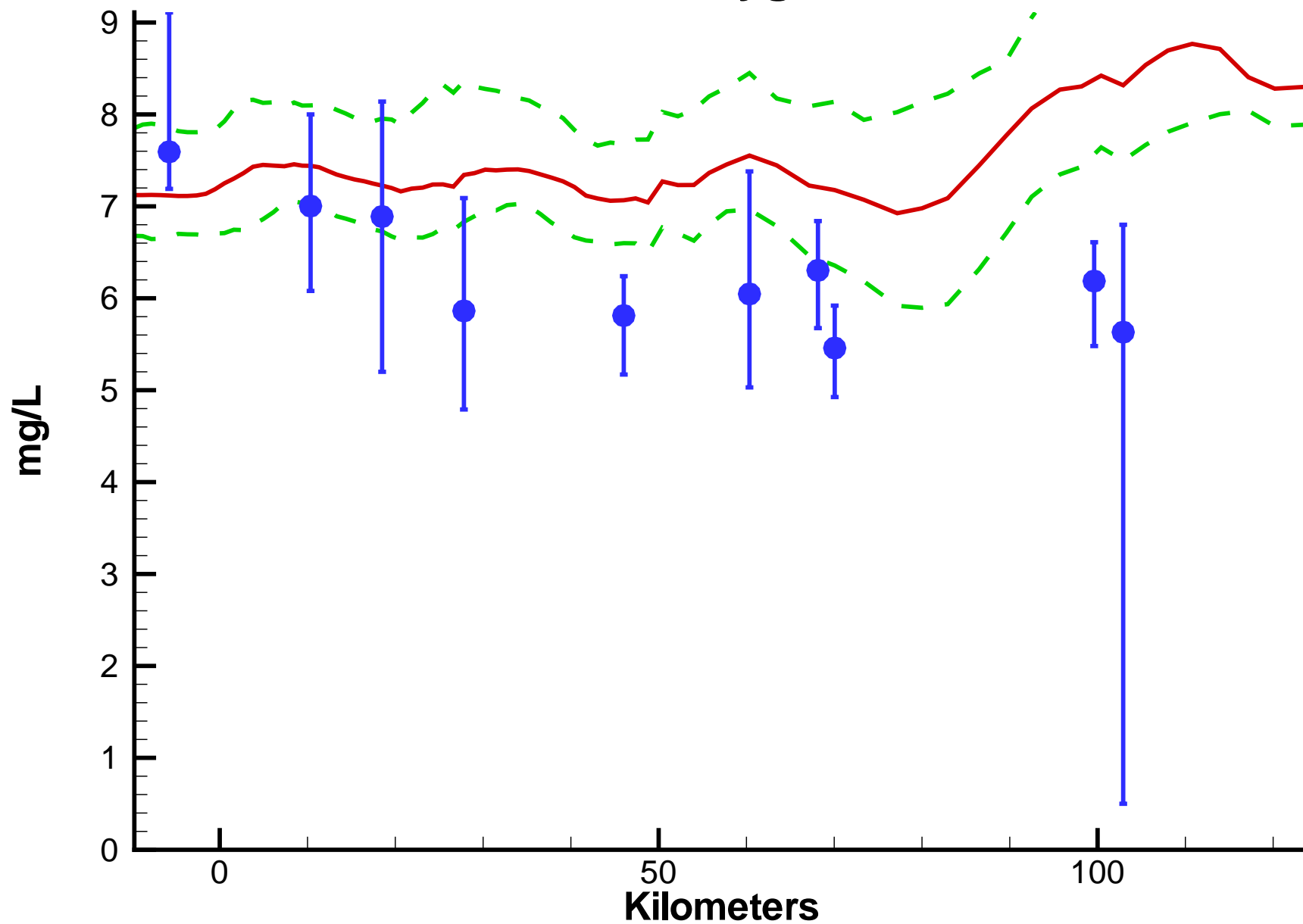
Surface Dissolved Phosphate Summer 1999



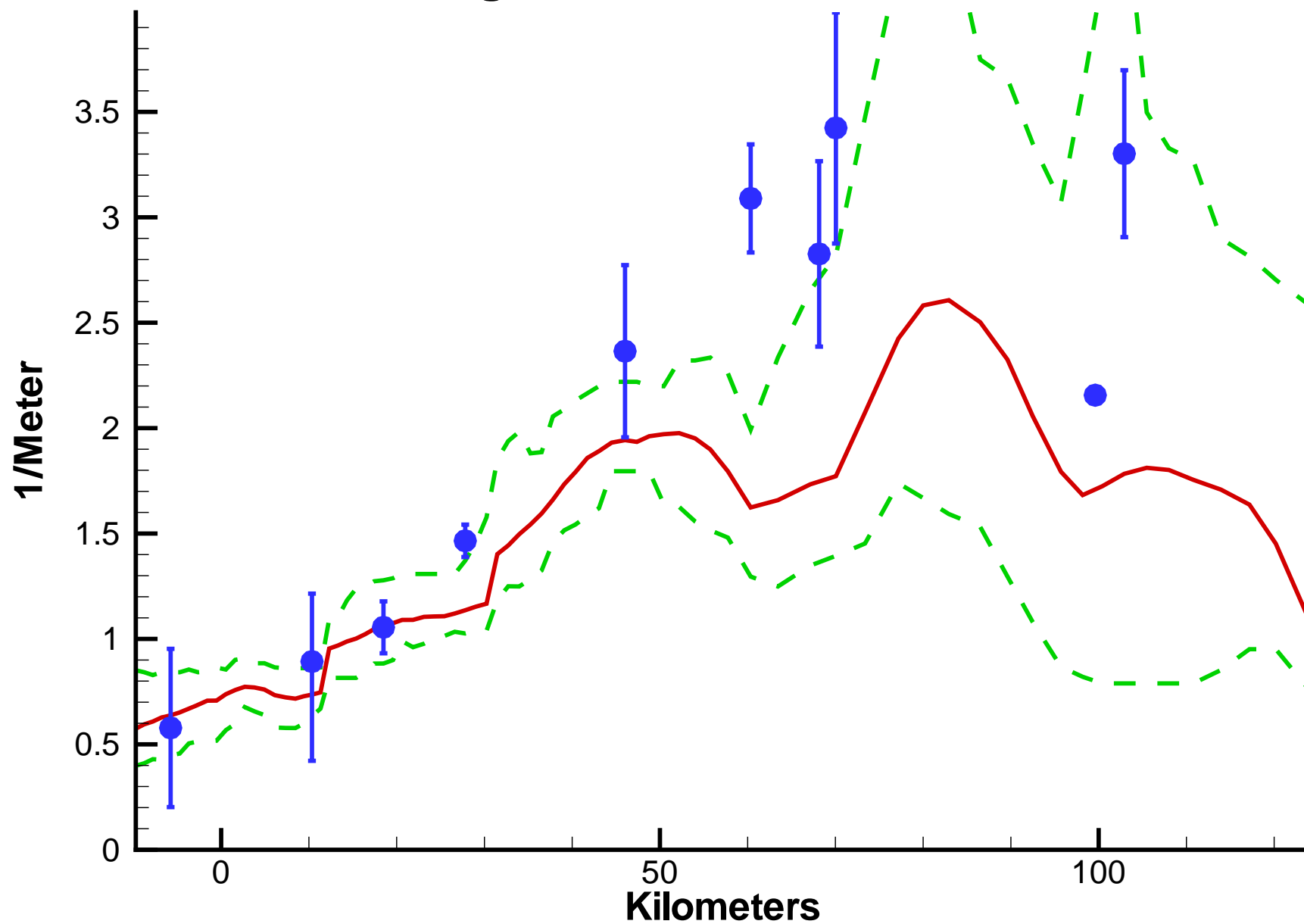
York River (Run 406) Bottom Dissolved Oxygen Summer 1999



York River (Run 406) Surface Dissolved Oxygen Summer 1999

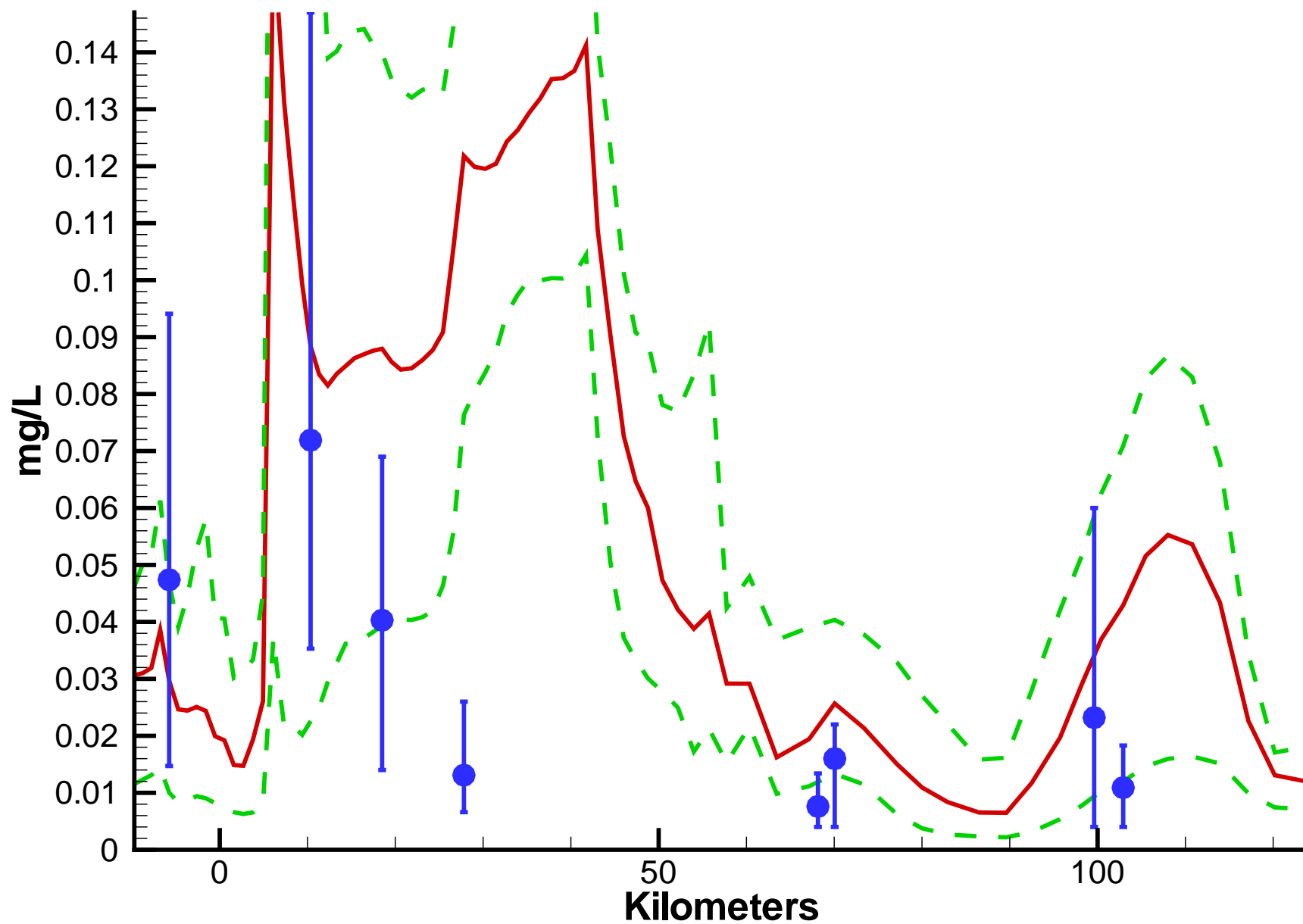


York River (Run 406) Surface Light Extinction Summer 1999

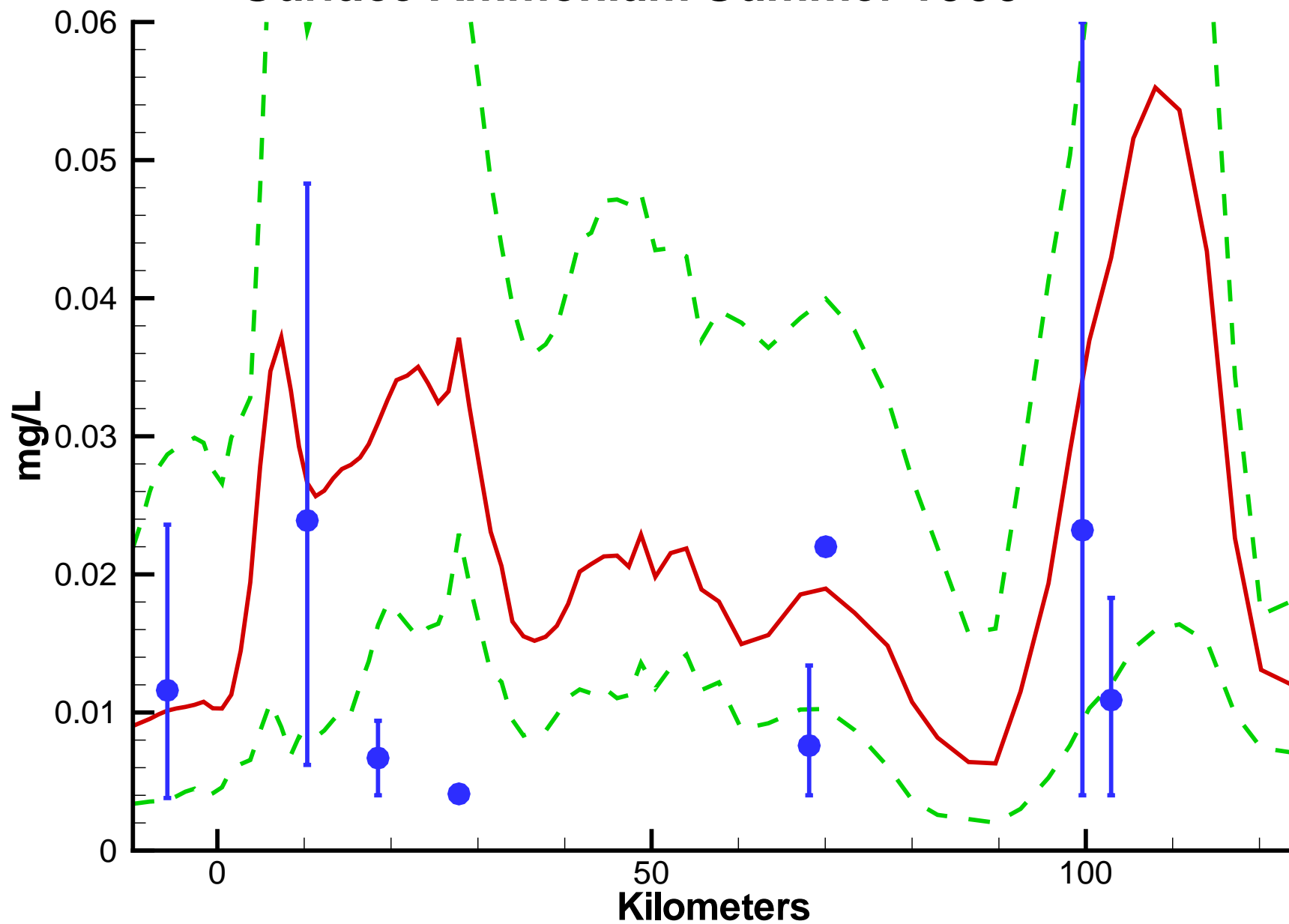


York River (Run 406)

Bottom Ammonium Summer 1999

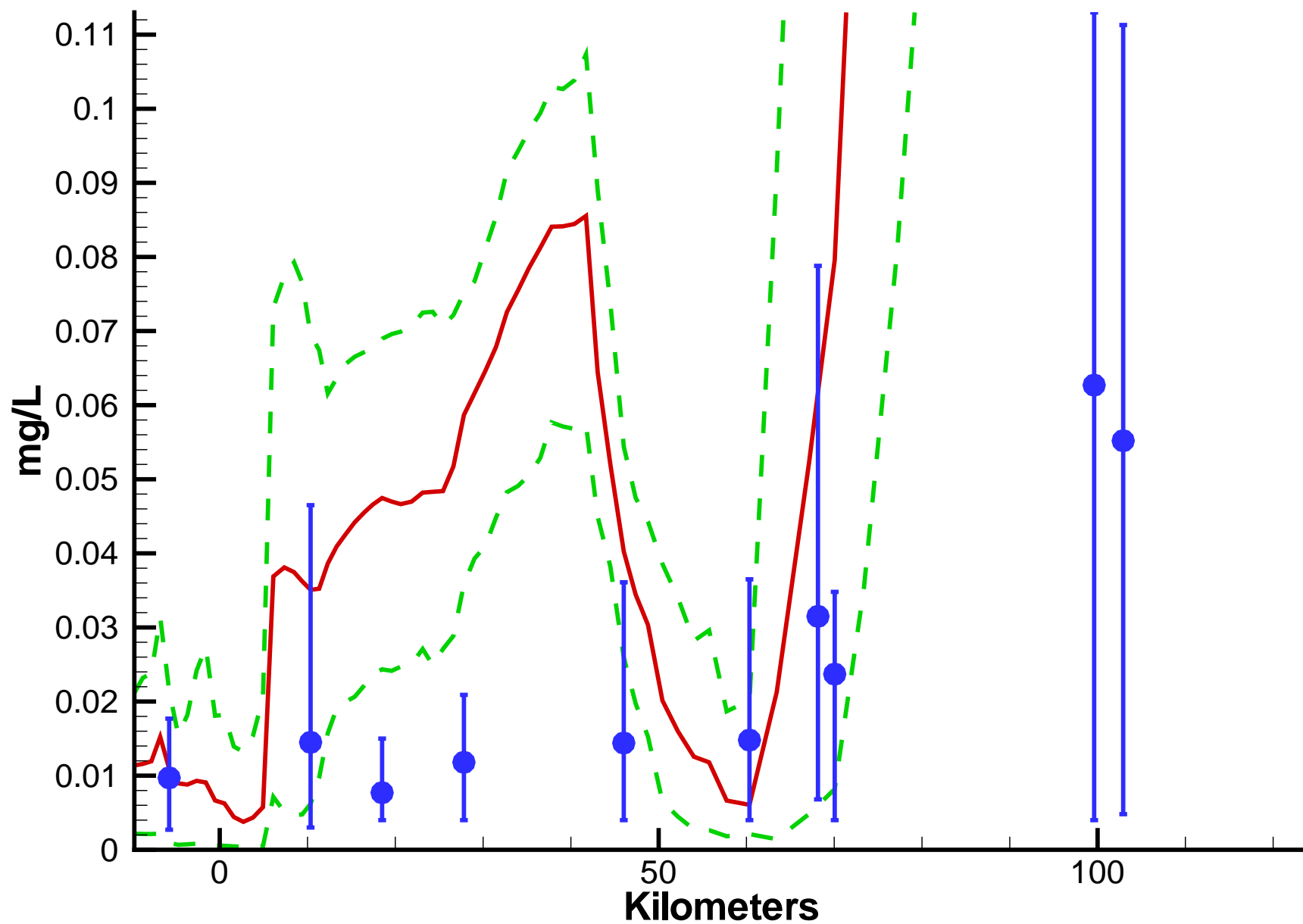


York River (Run 406) Surface Ammonium Summer 1999

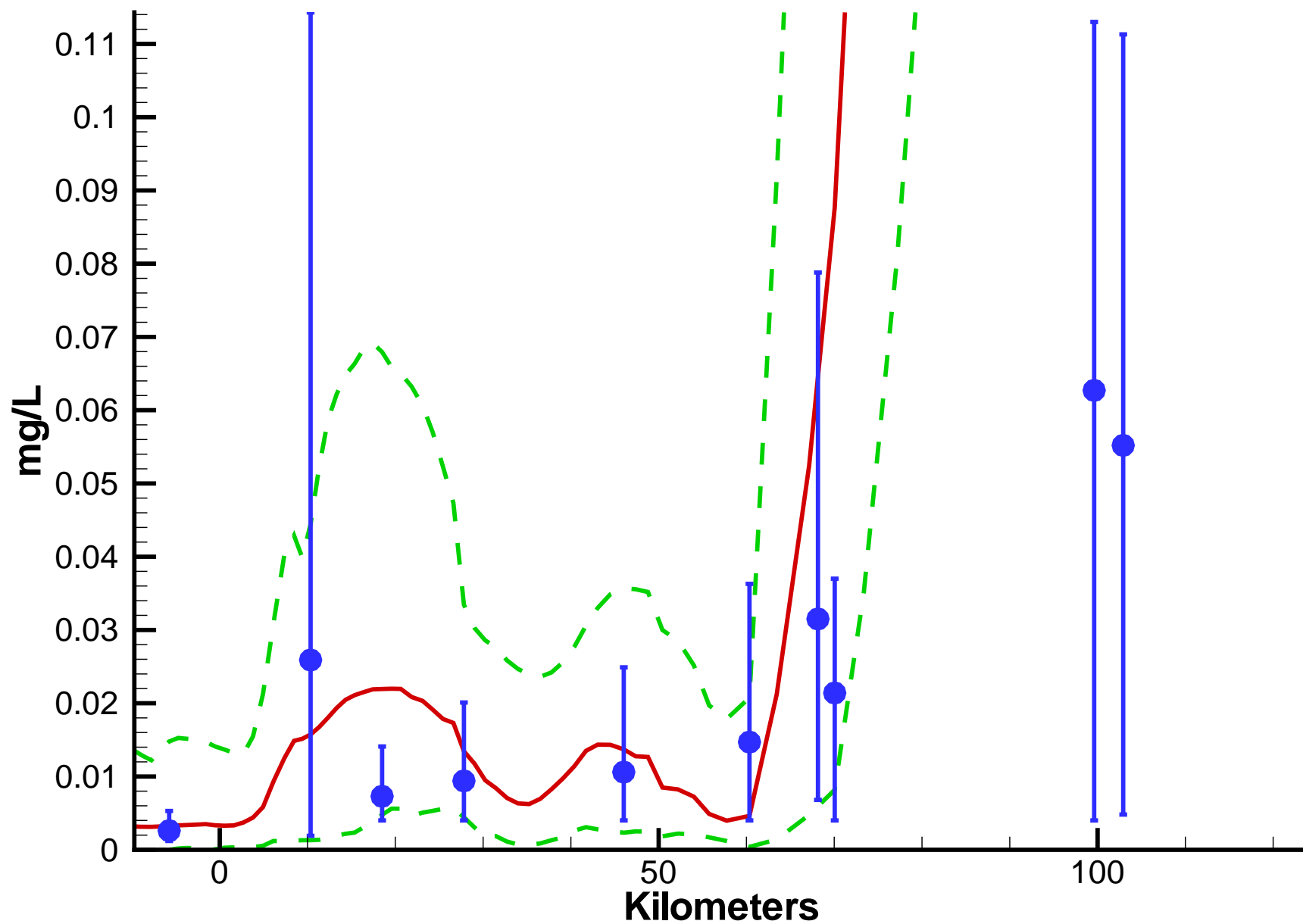


York River (Run 406)

Bottom Nitrate Summer 1999

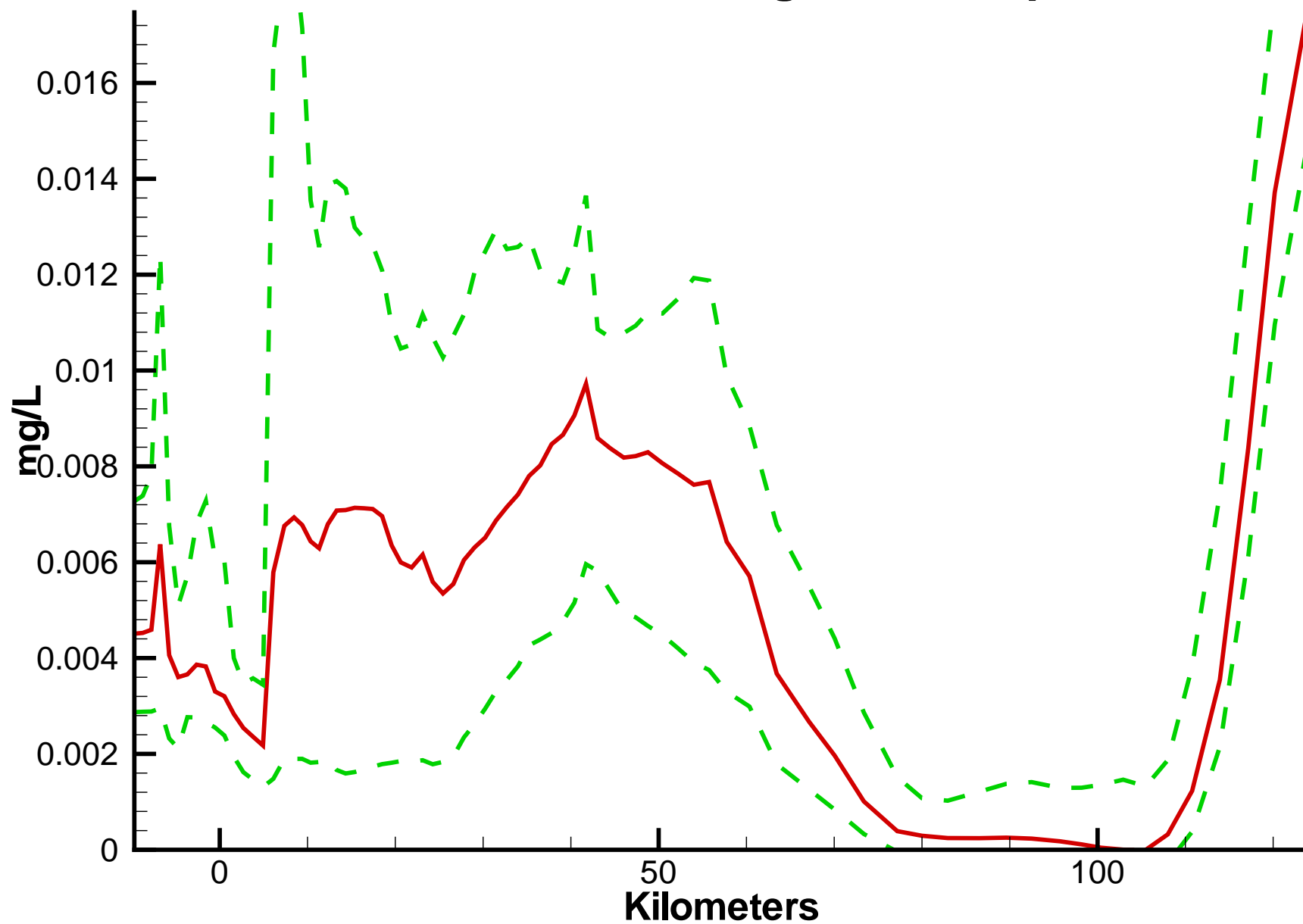


York River (Run 406) Surface Nitrate Summer 1999

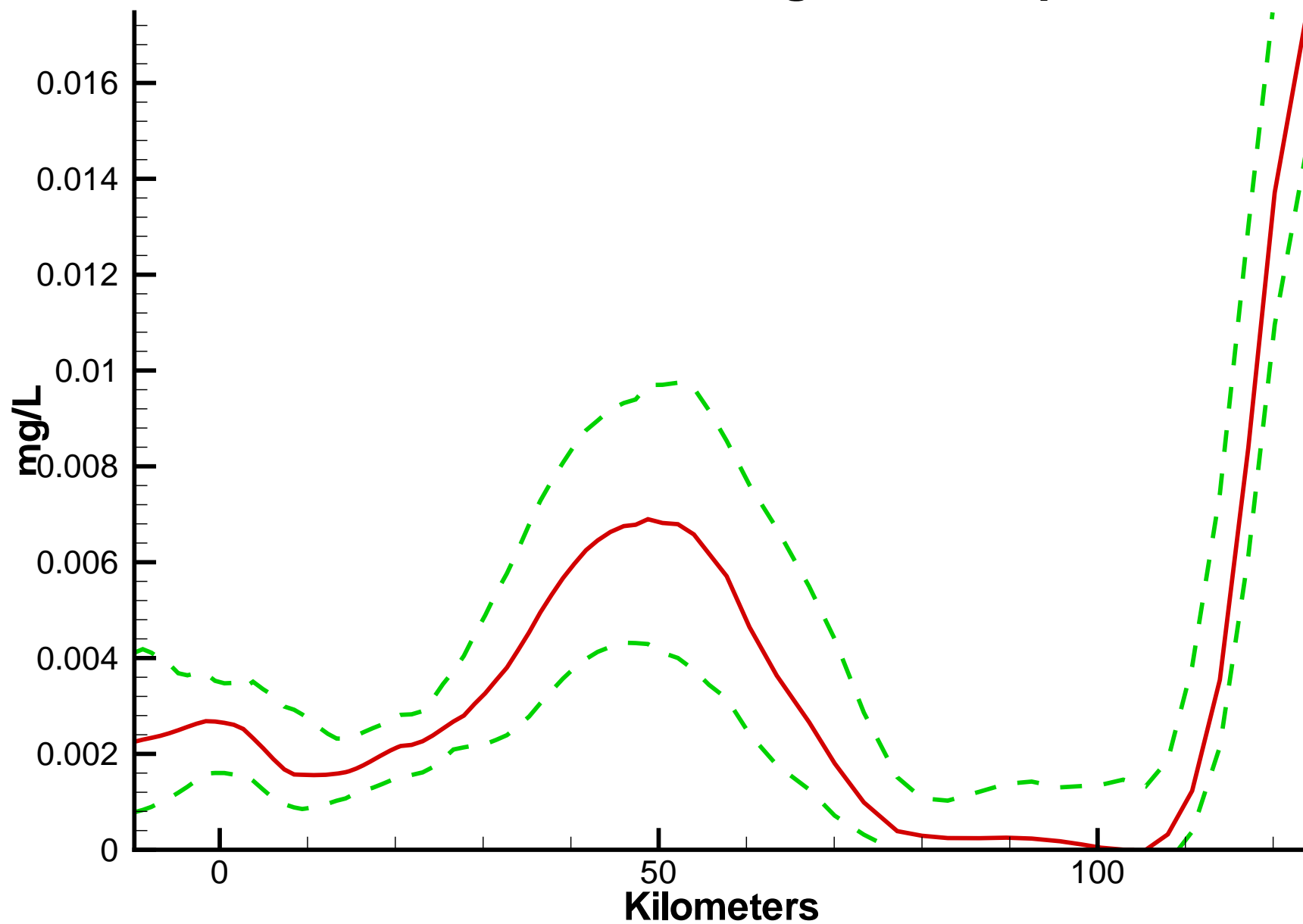


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 199

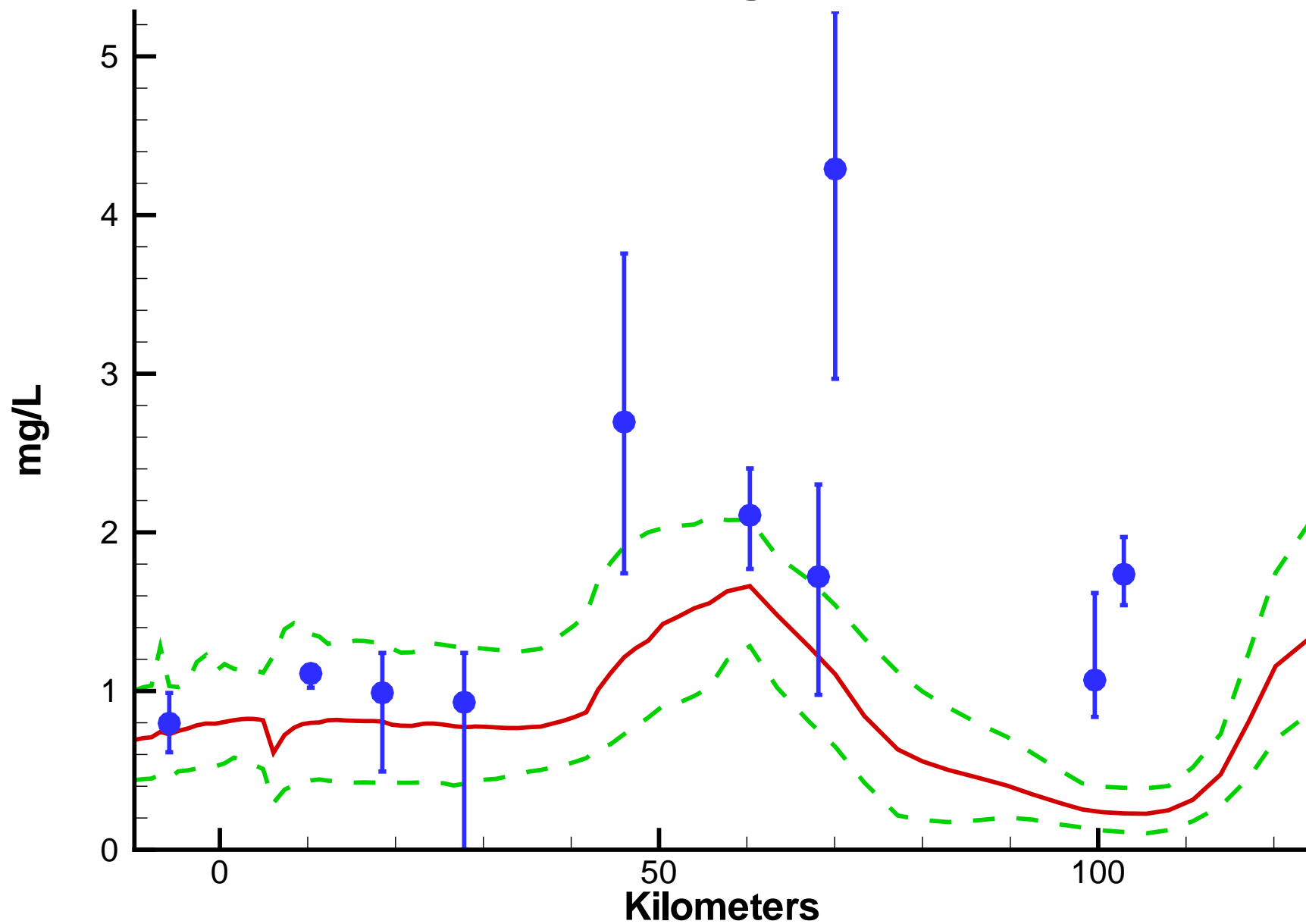


York River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

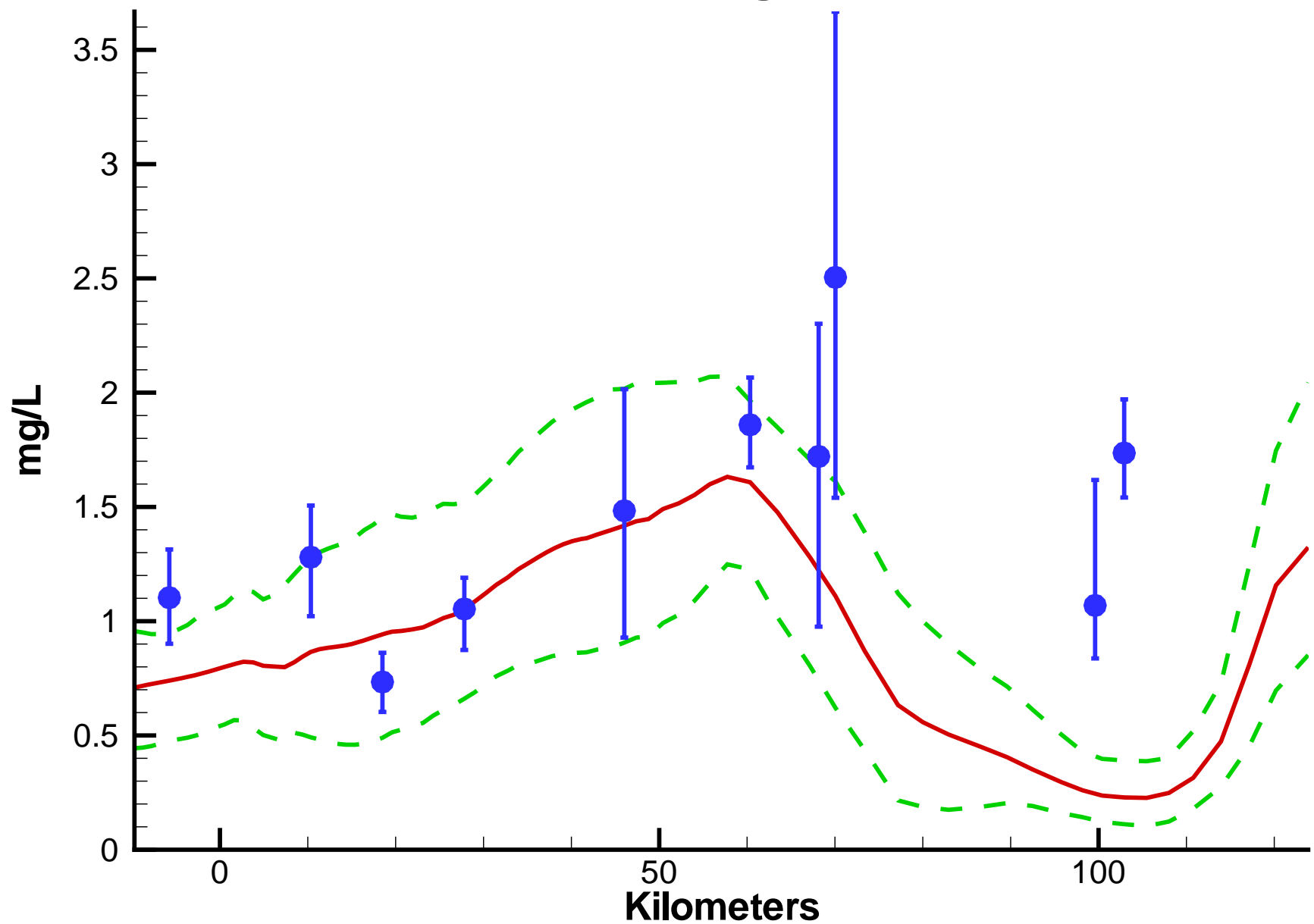


York River (Run 406)

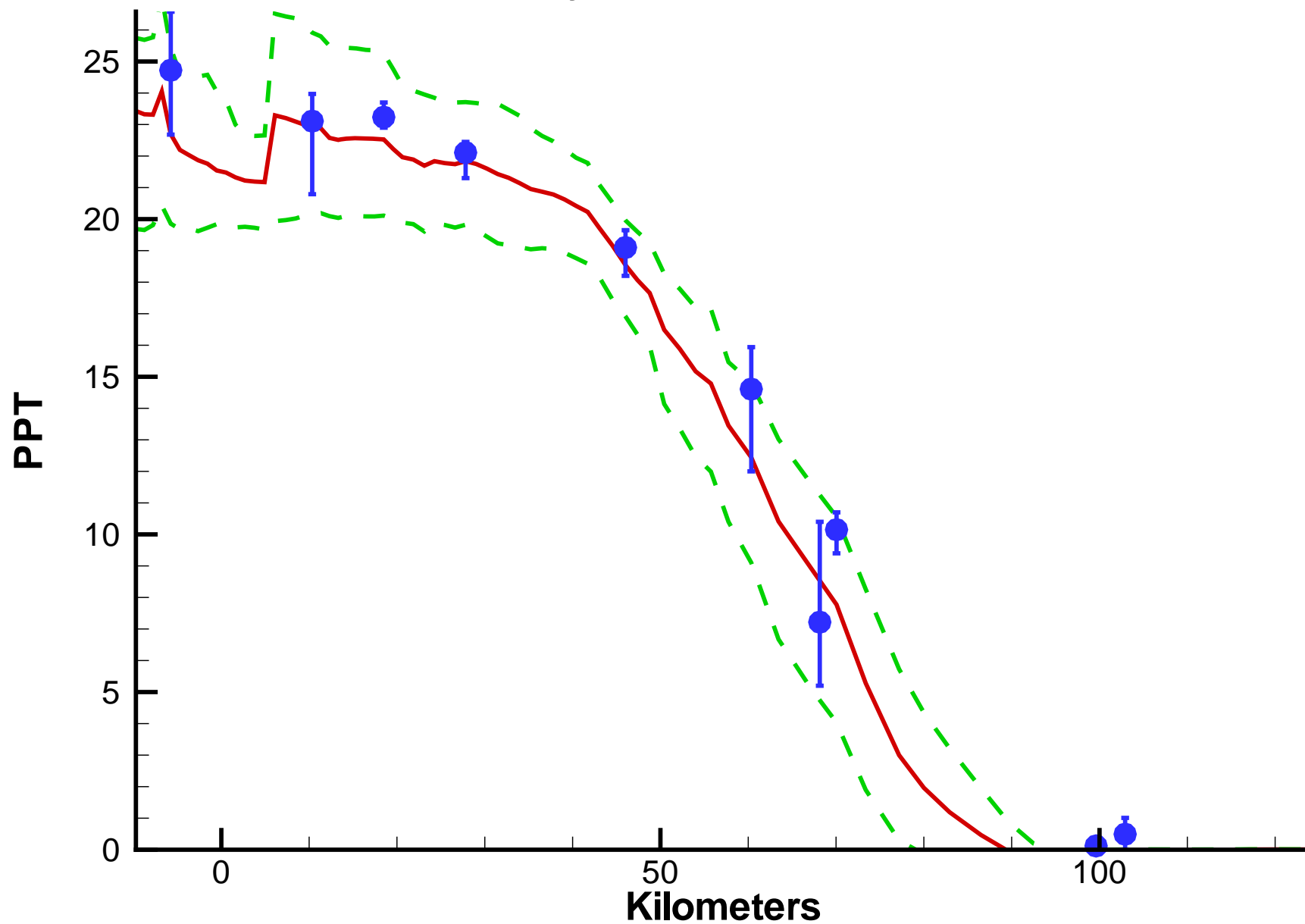
Bottom Particulate Organic Carbon Summer 1999



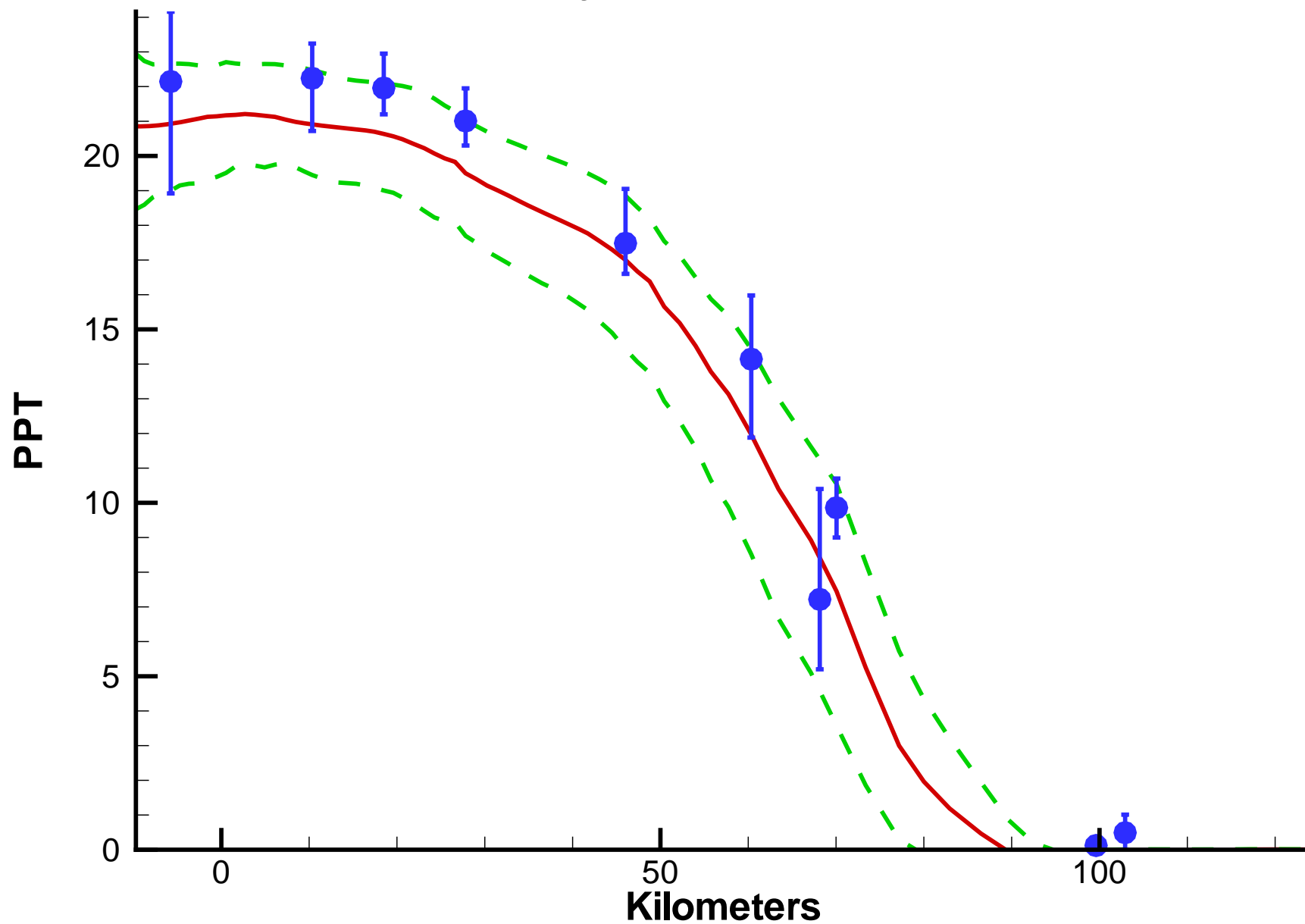
York River (Run 406) Surface Particulate Organic Carbon Summer 1999



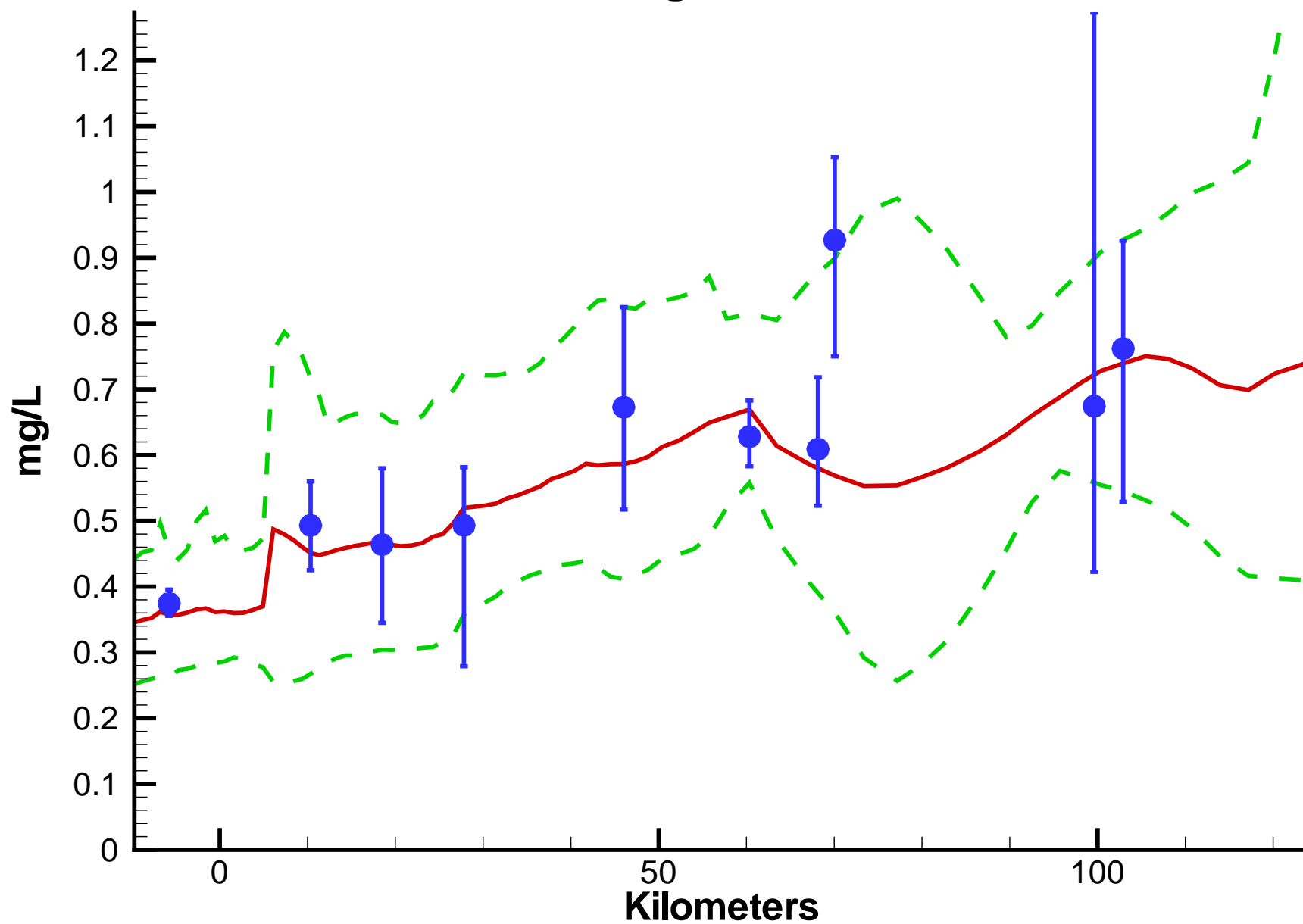
York River (Run 406) Bottom Salinity Summer 1999



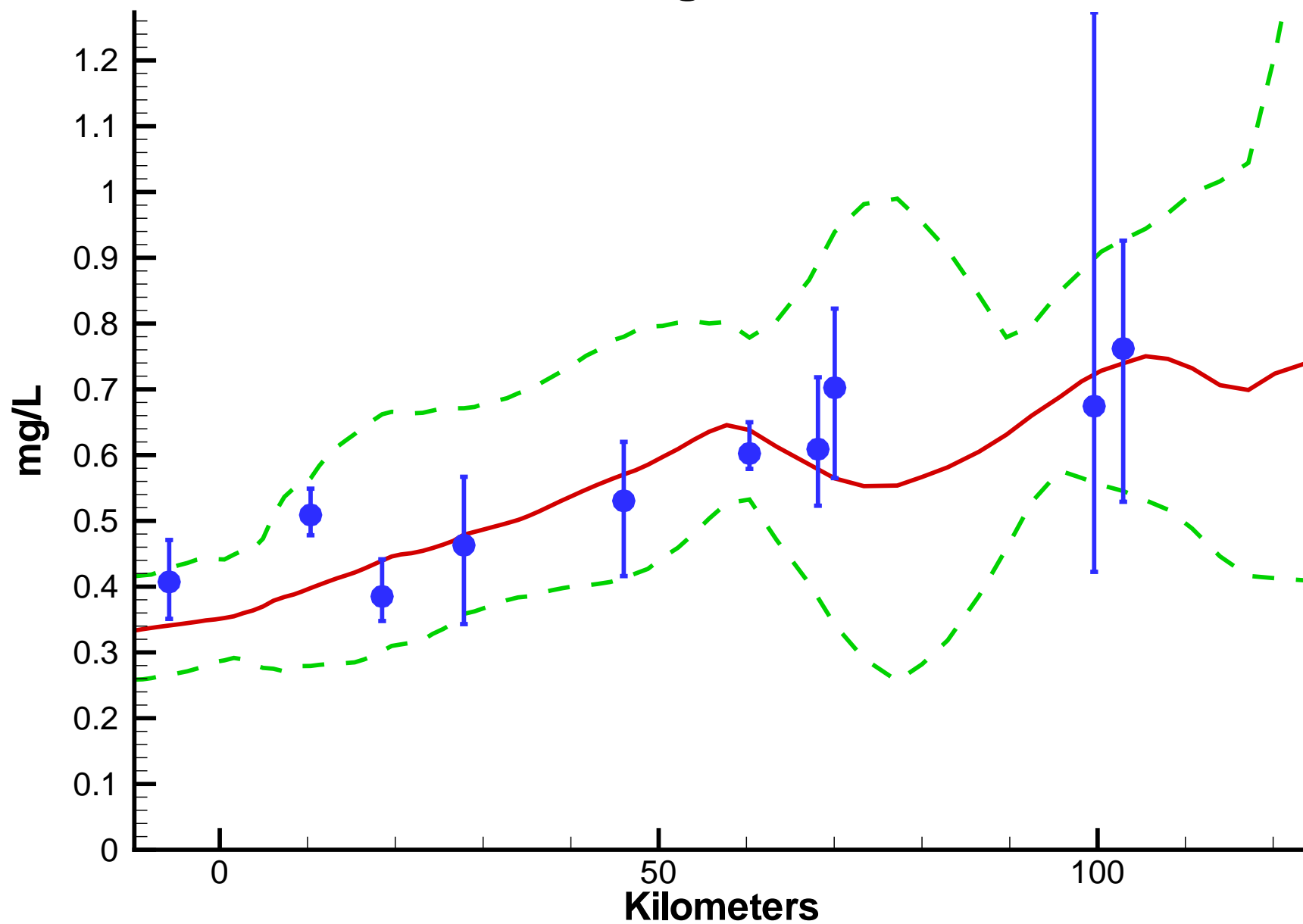
York River (Run 406) Surface Salinity Summer 1999



York River (Run 406) Bottom Total Nitrogen Summer 1999

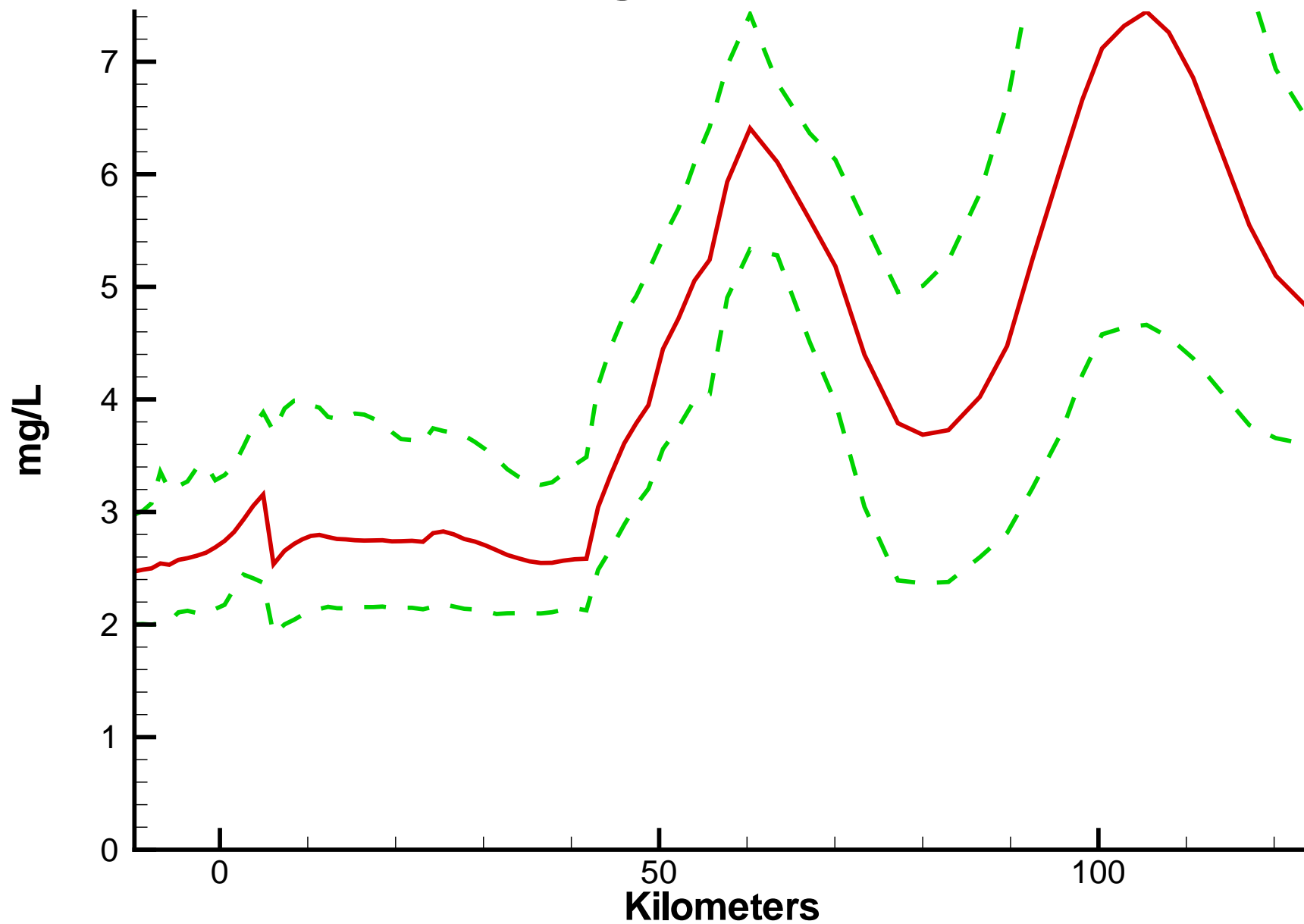


York River (Run 406) Surface Total Nitrogen Summer 1999

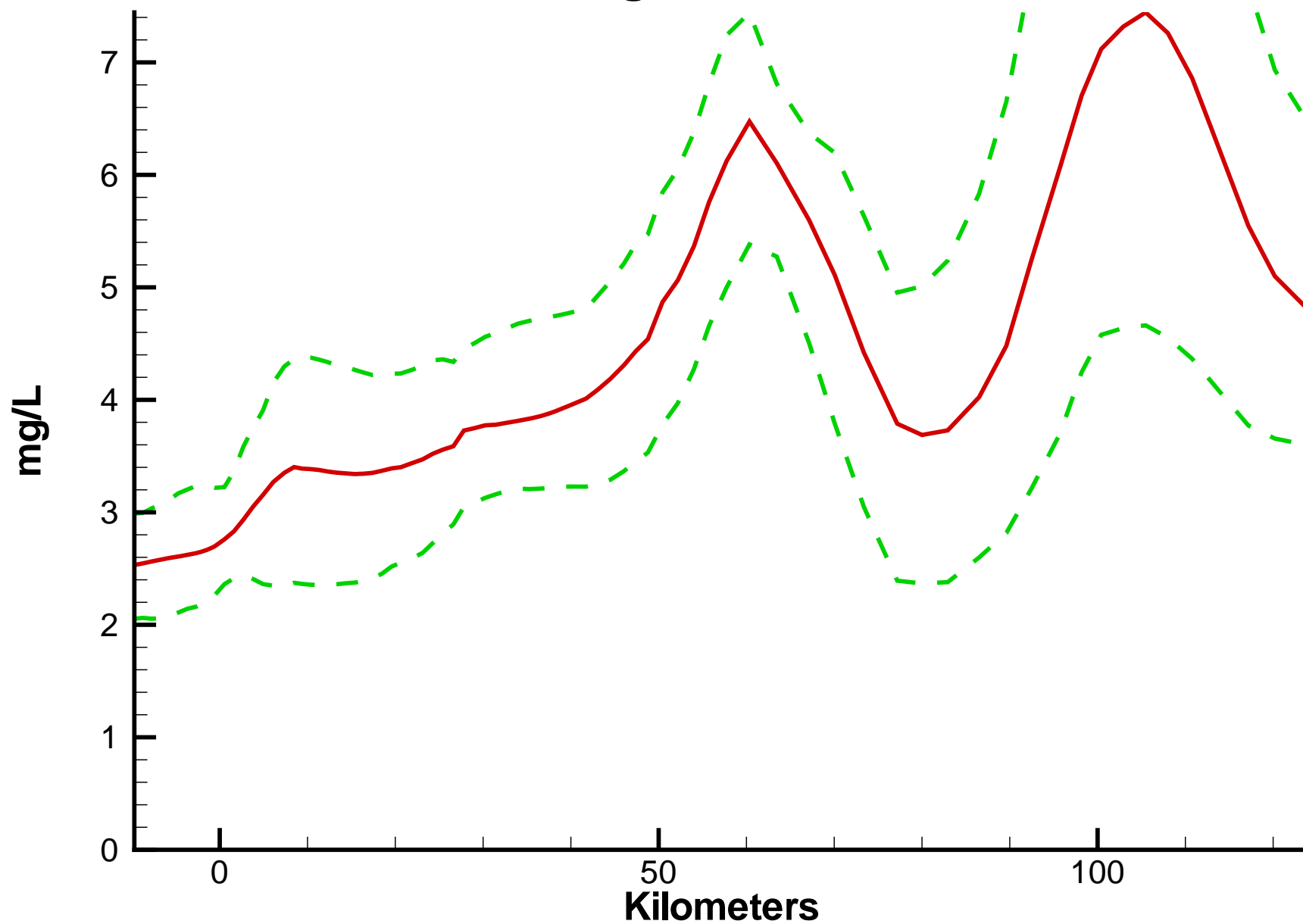


York River (Run 406)

Bottom Total Organic Carbon Summer 1999

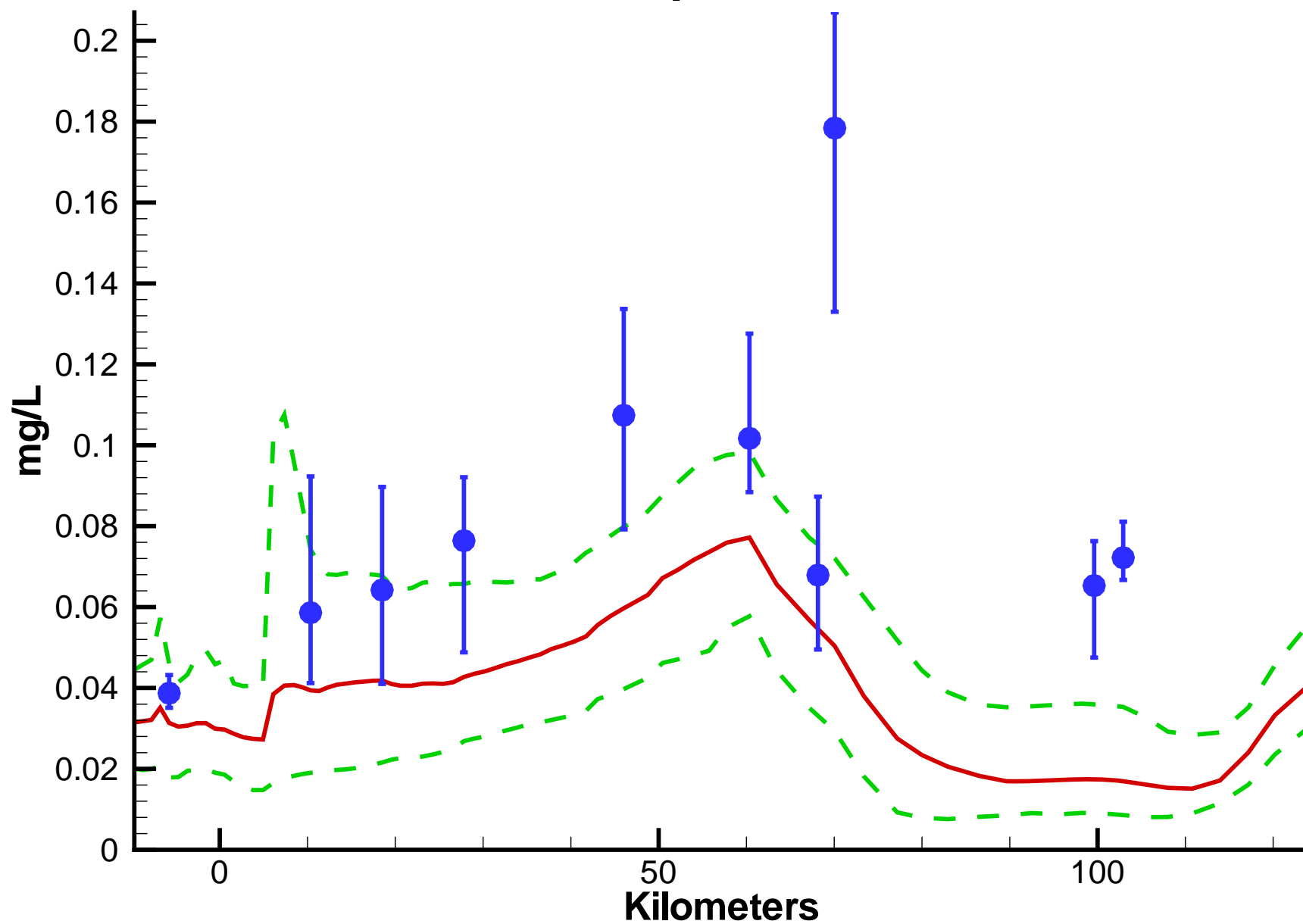


York River (Run 406) Surface Total Organic Carbon Summer 1999

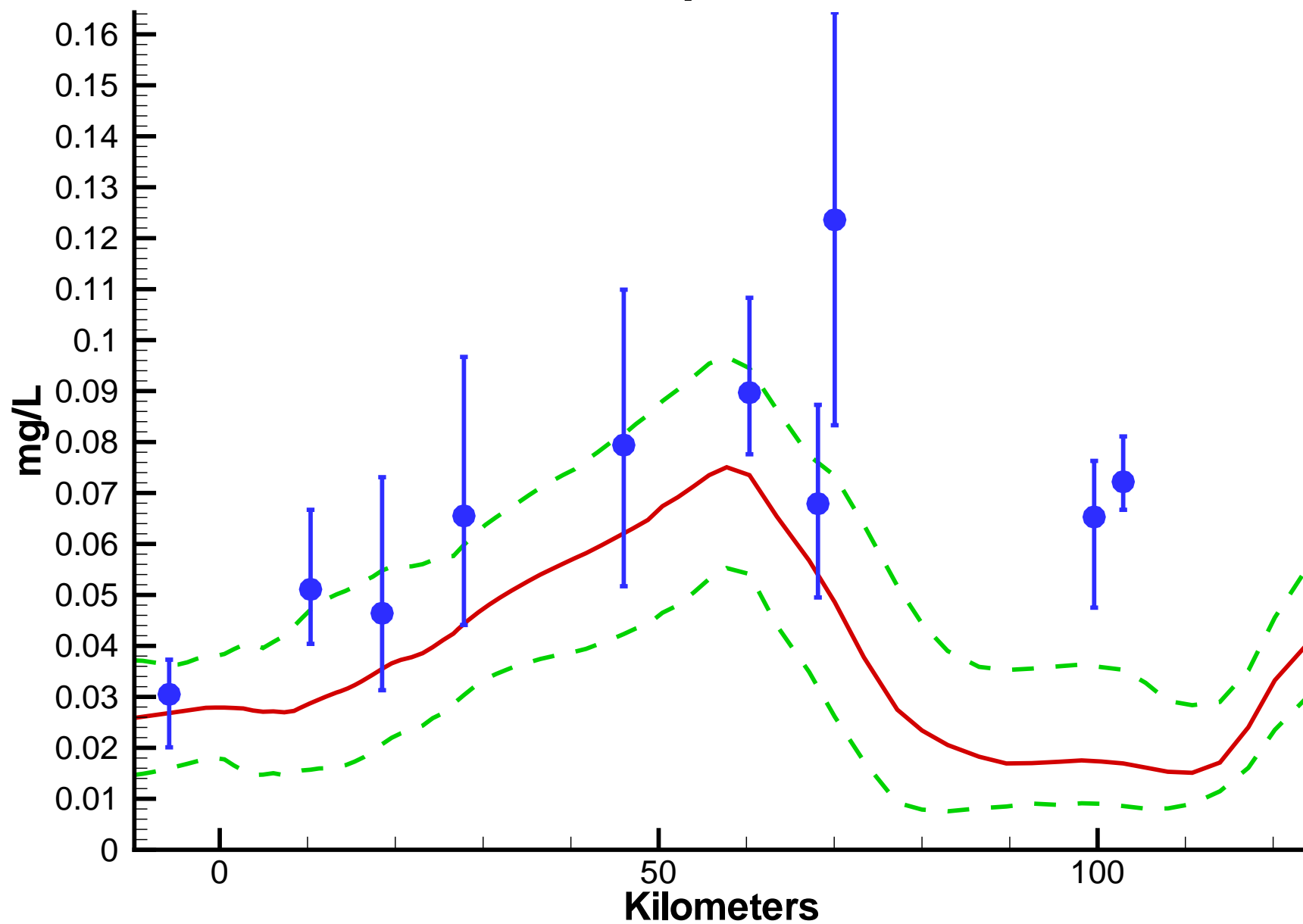


York River (Run 406)

Bottom Total Phosphorus Summer 1999

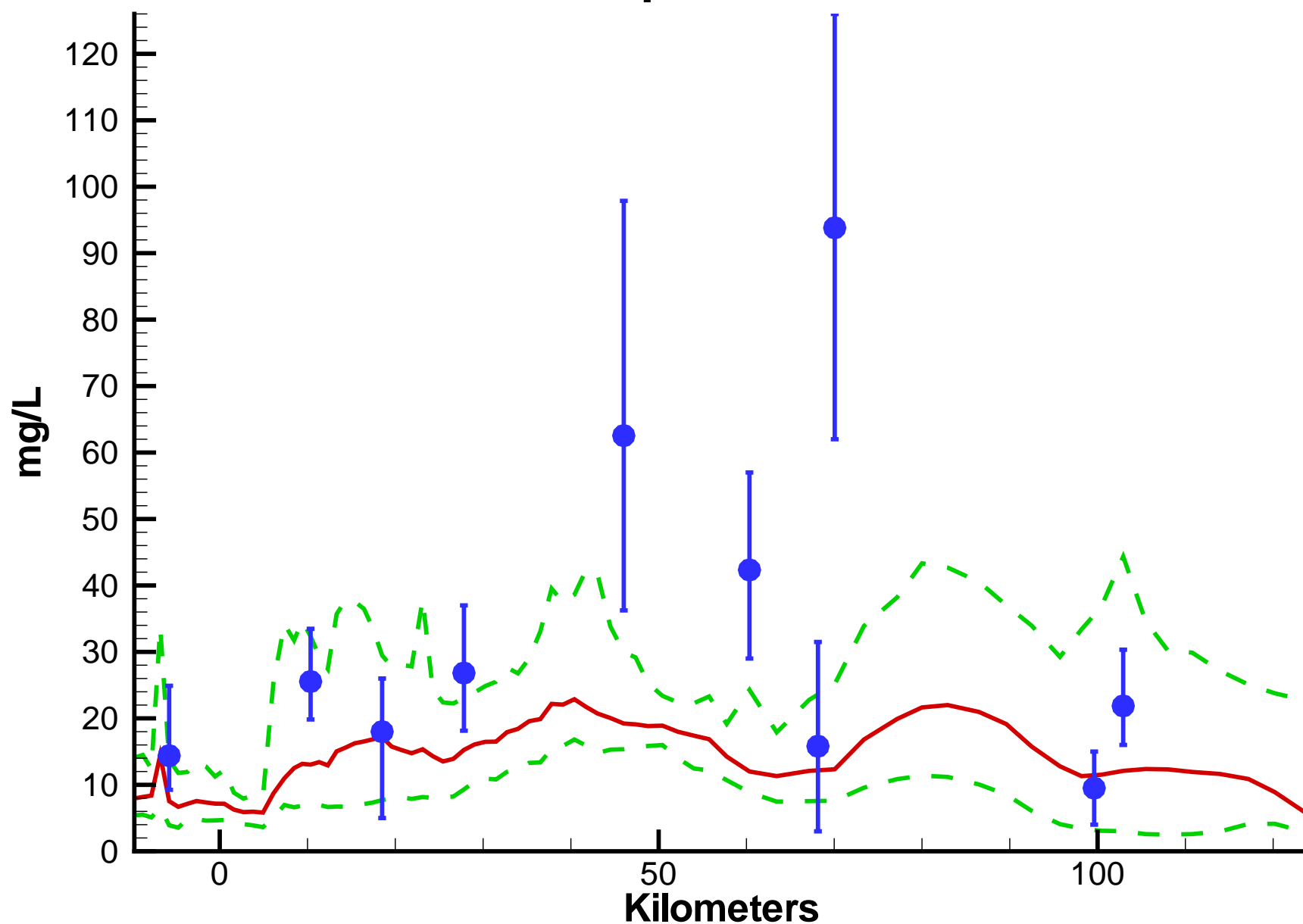


York River (Run 406) Surface Total Phosphorus Summer 1999



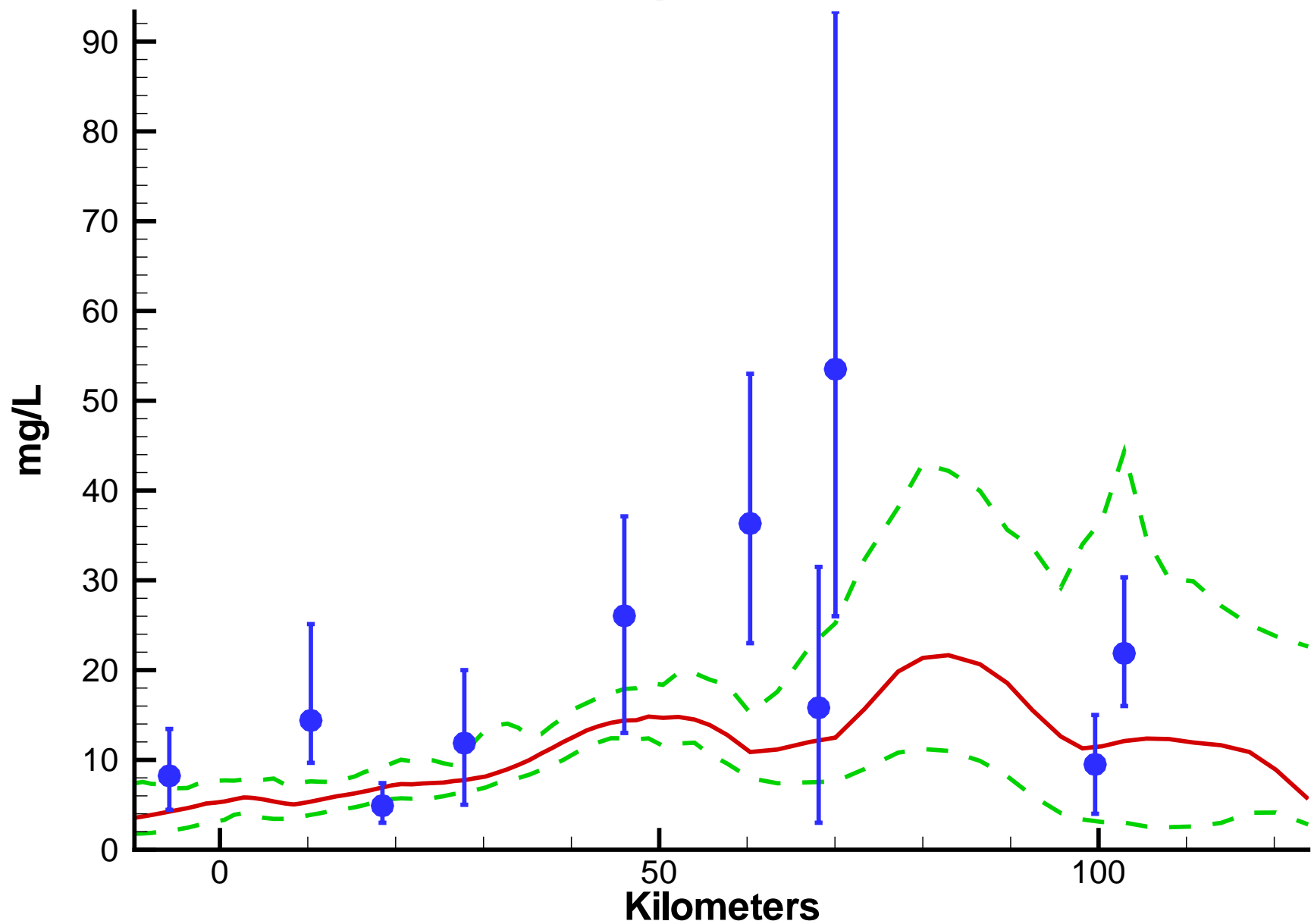
York River (Run 406)

Bottom Total Suspended Solids Summer 1999

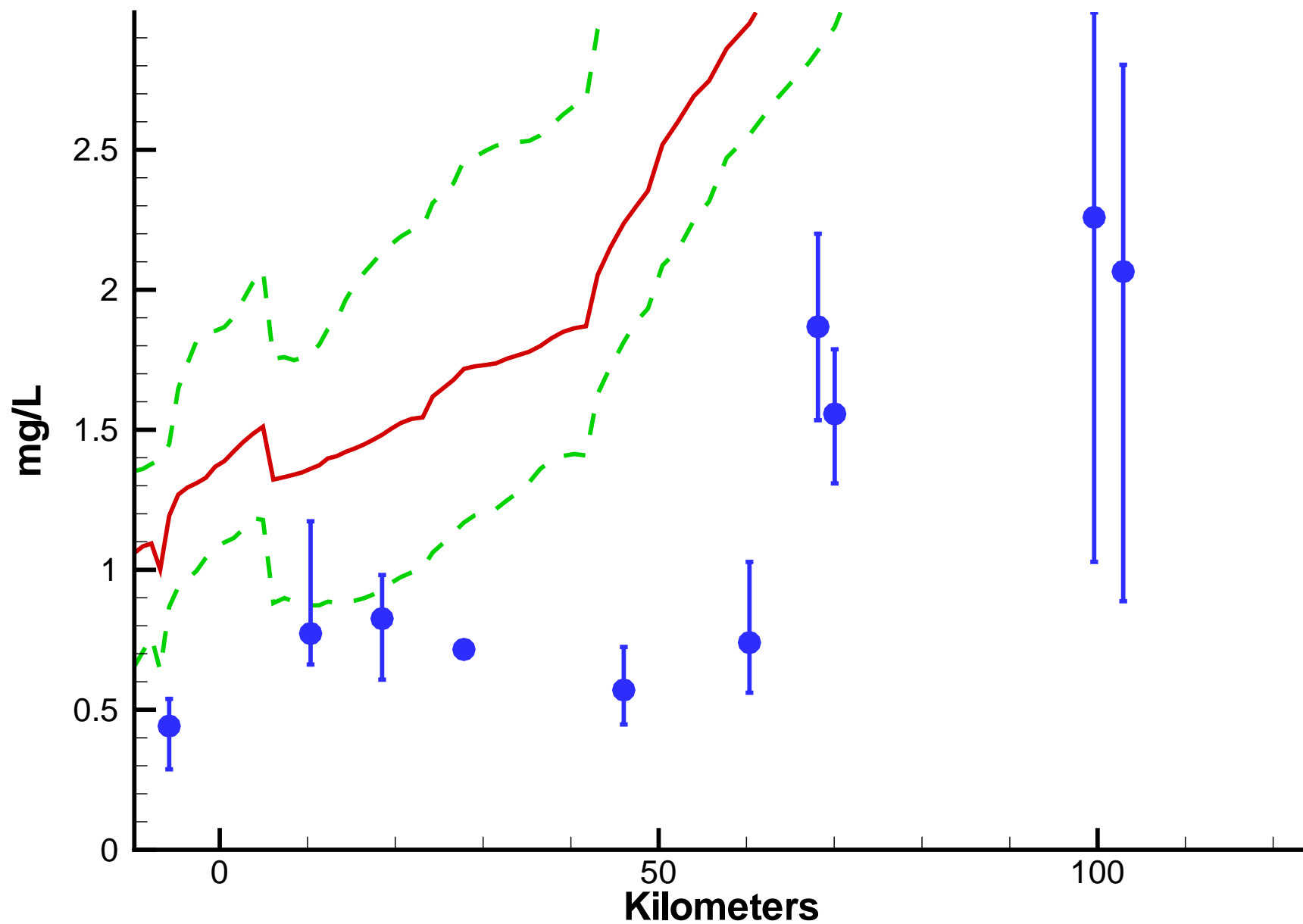


York River (Run 406)

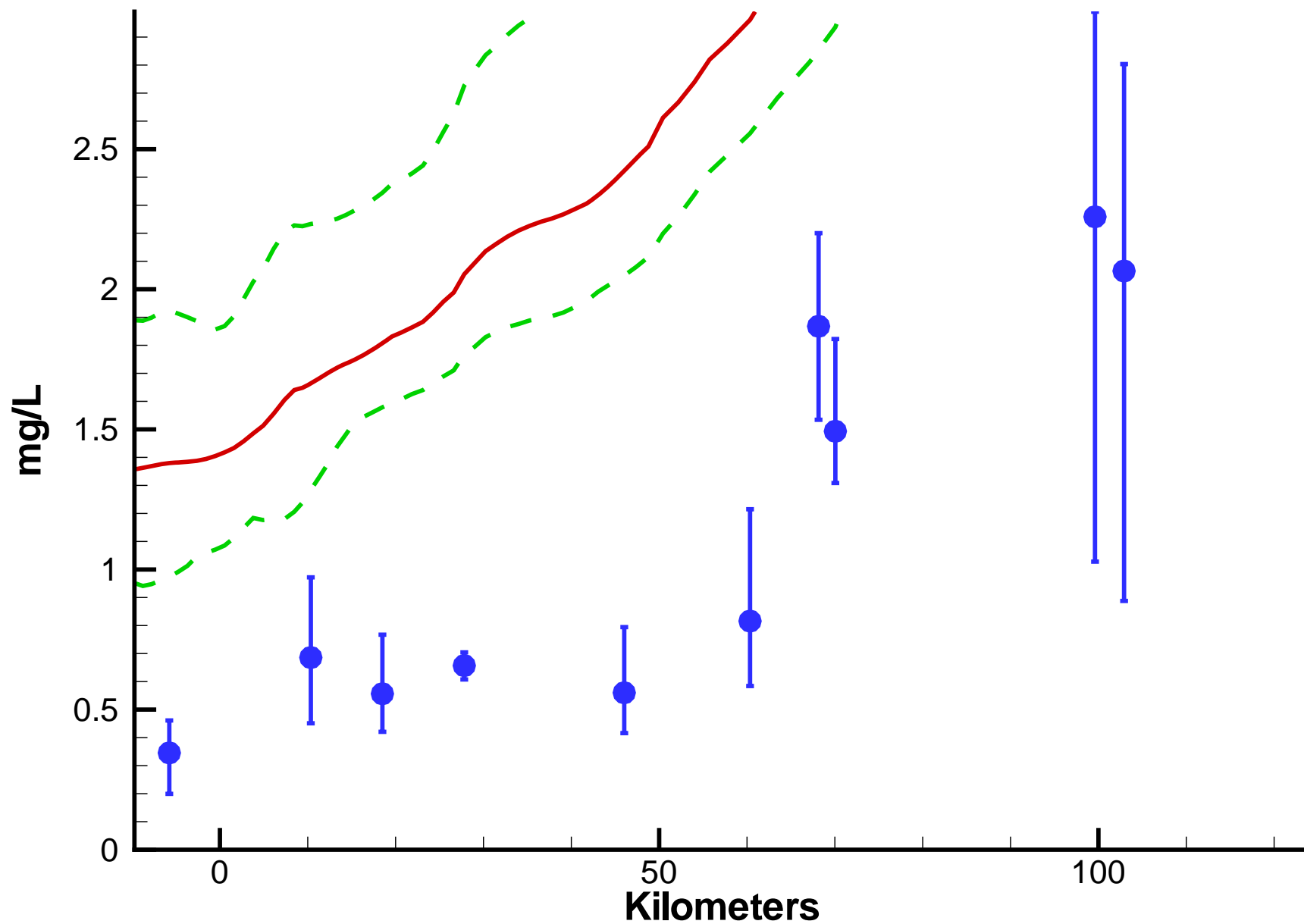
Surface Total Suspended Solids Summer 1999



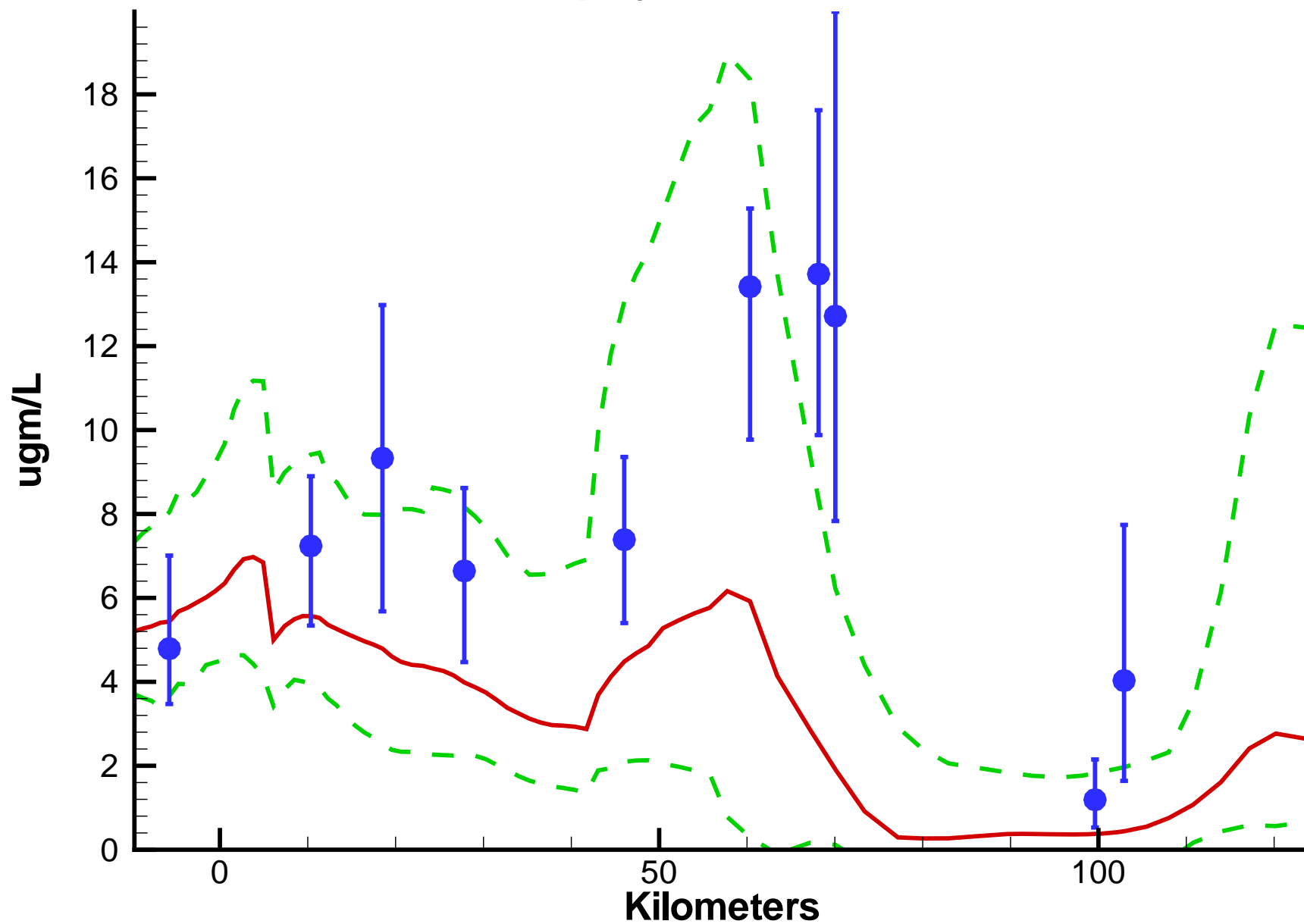
York River (Run 406) Bottom Dissolved Silica Summer 1999



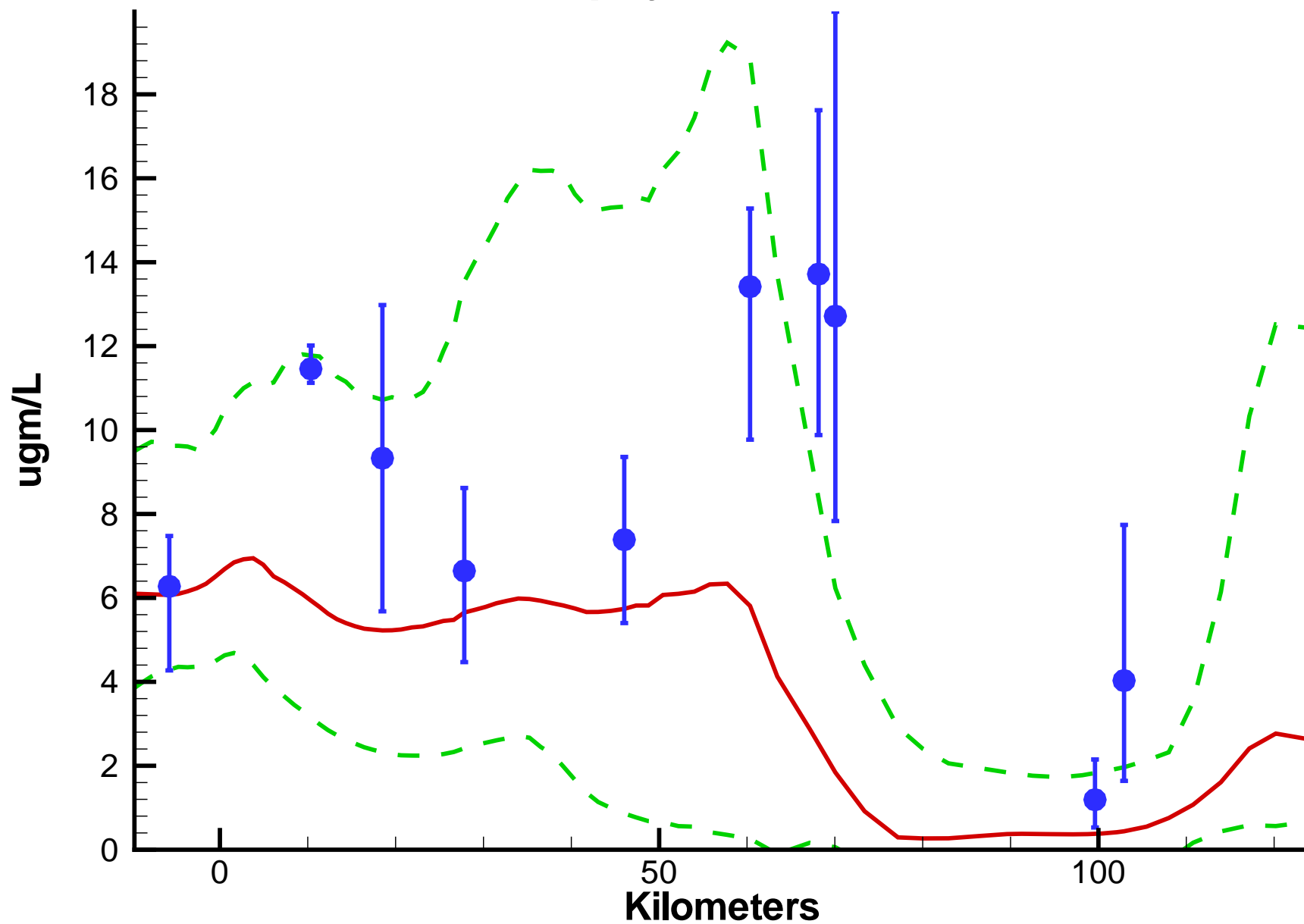
York River (Run 406) Surface Dissolved Silica Summer 1999



York River (Run 406) Bottom Chlorophyll Fall 1999

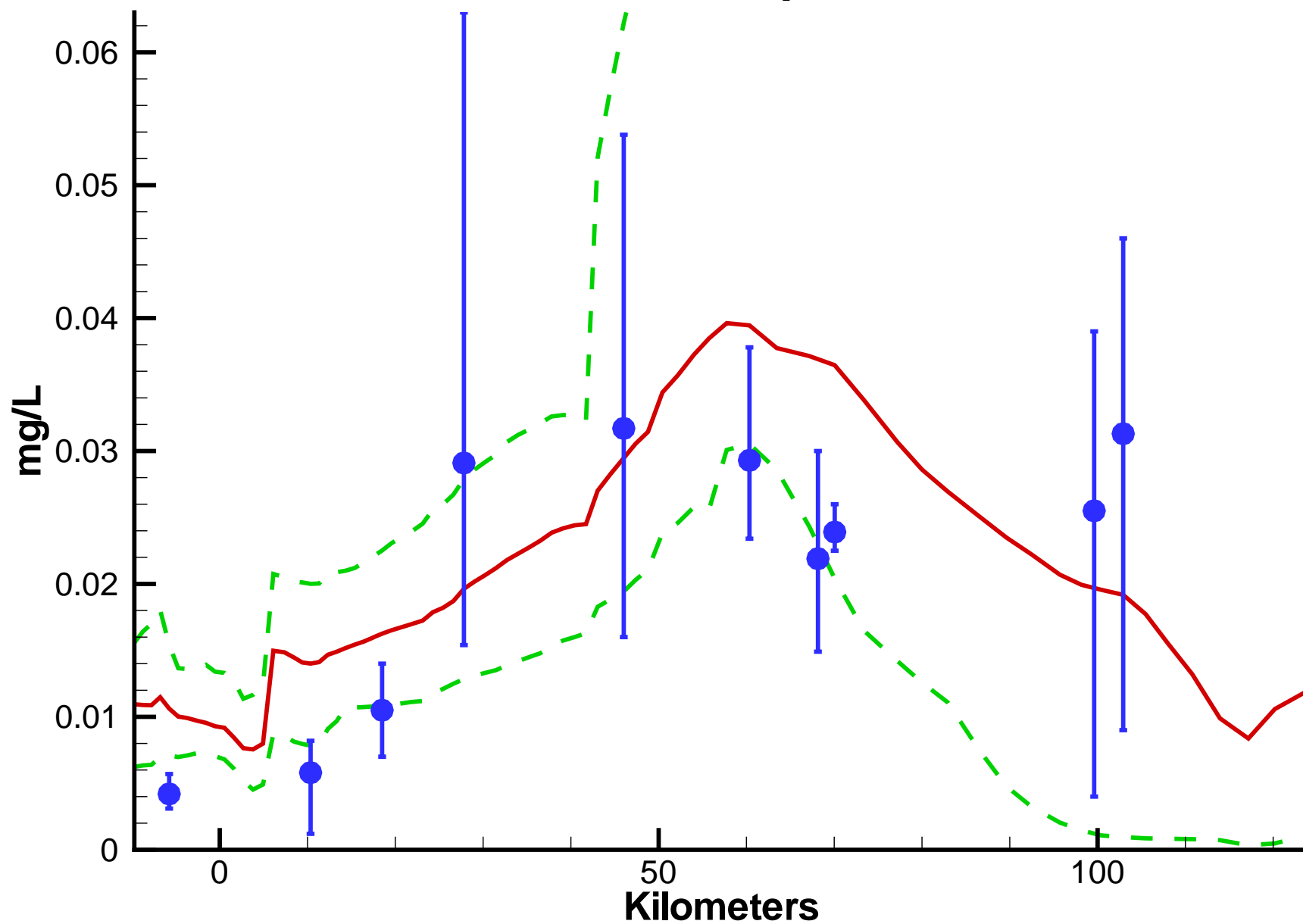


York River (Run 406) Surface Chlorophyll Fall 1999

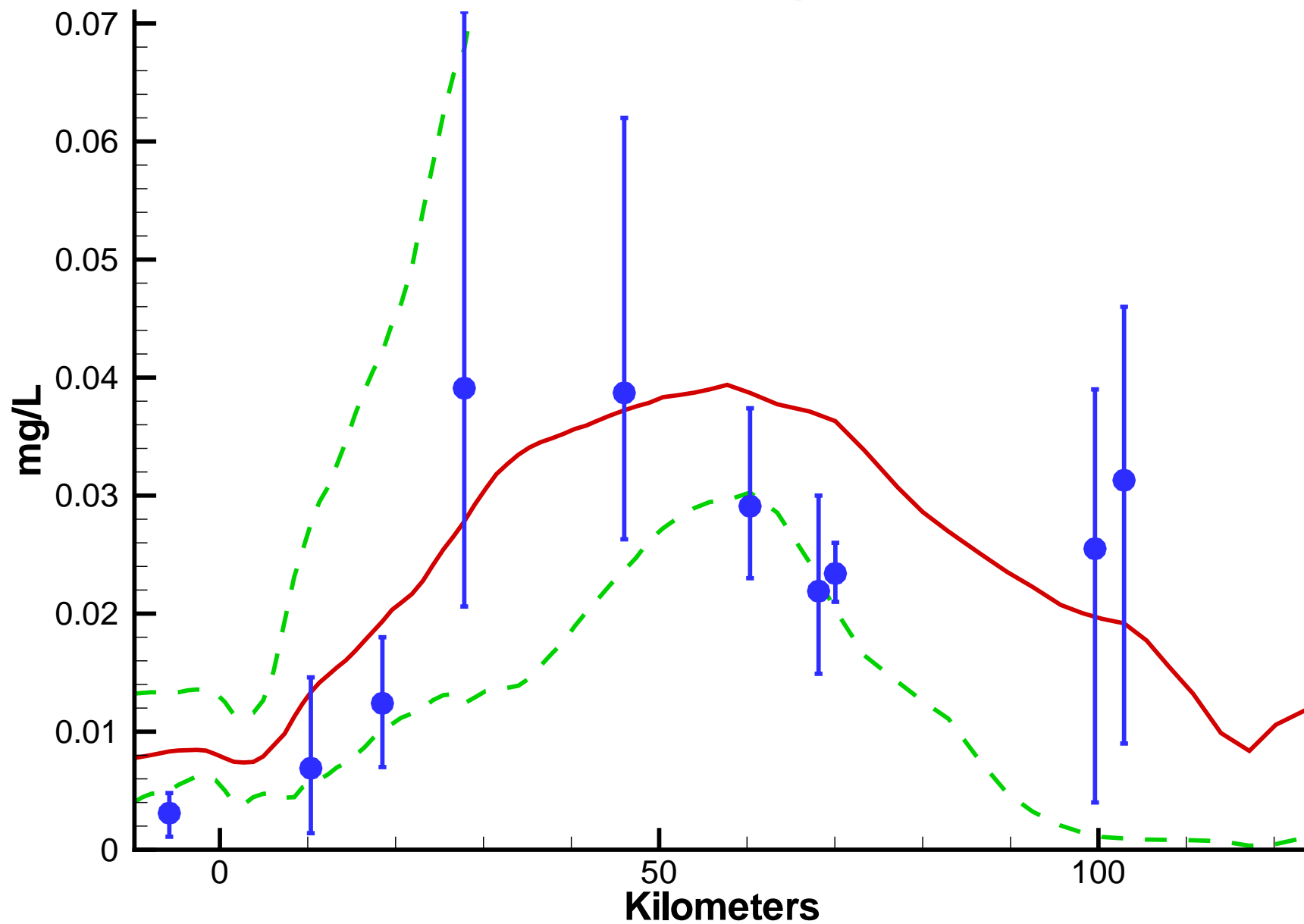


York River (Run 406)

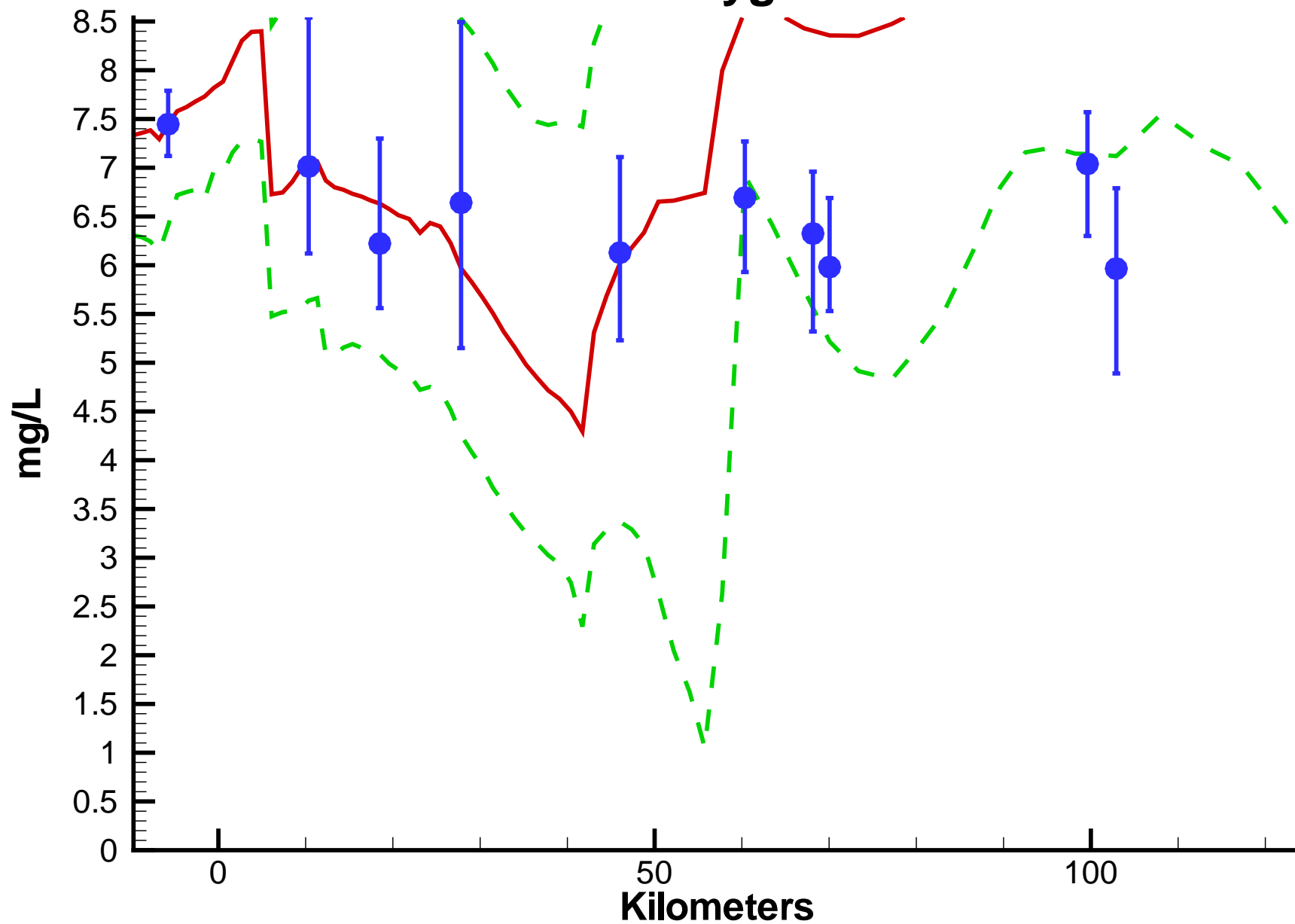
Bottom Dissolved Phosphate Fall 1999



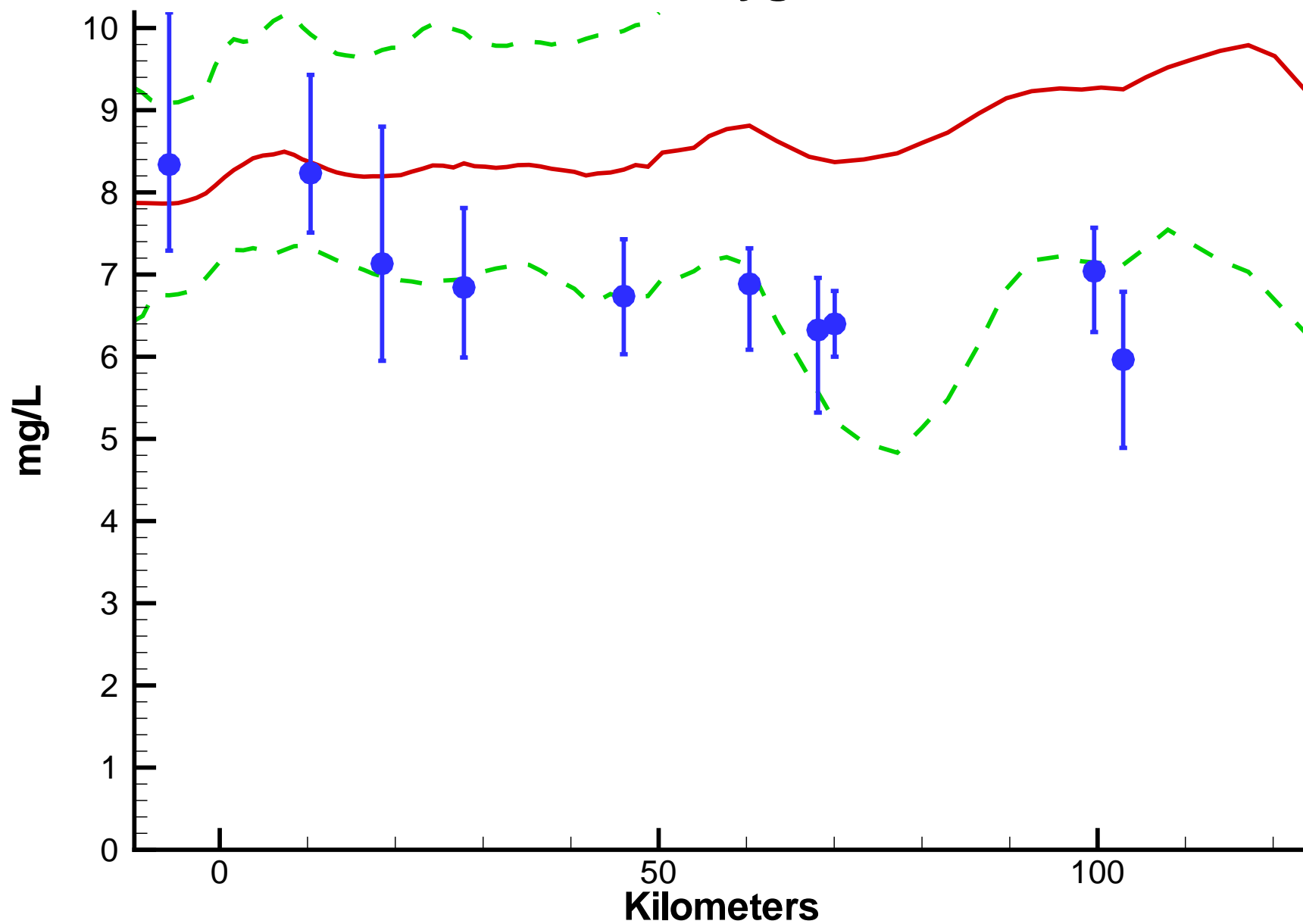
York River (Run 406) Surface Dissolved Phosphate Fall 1999



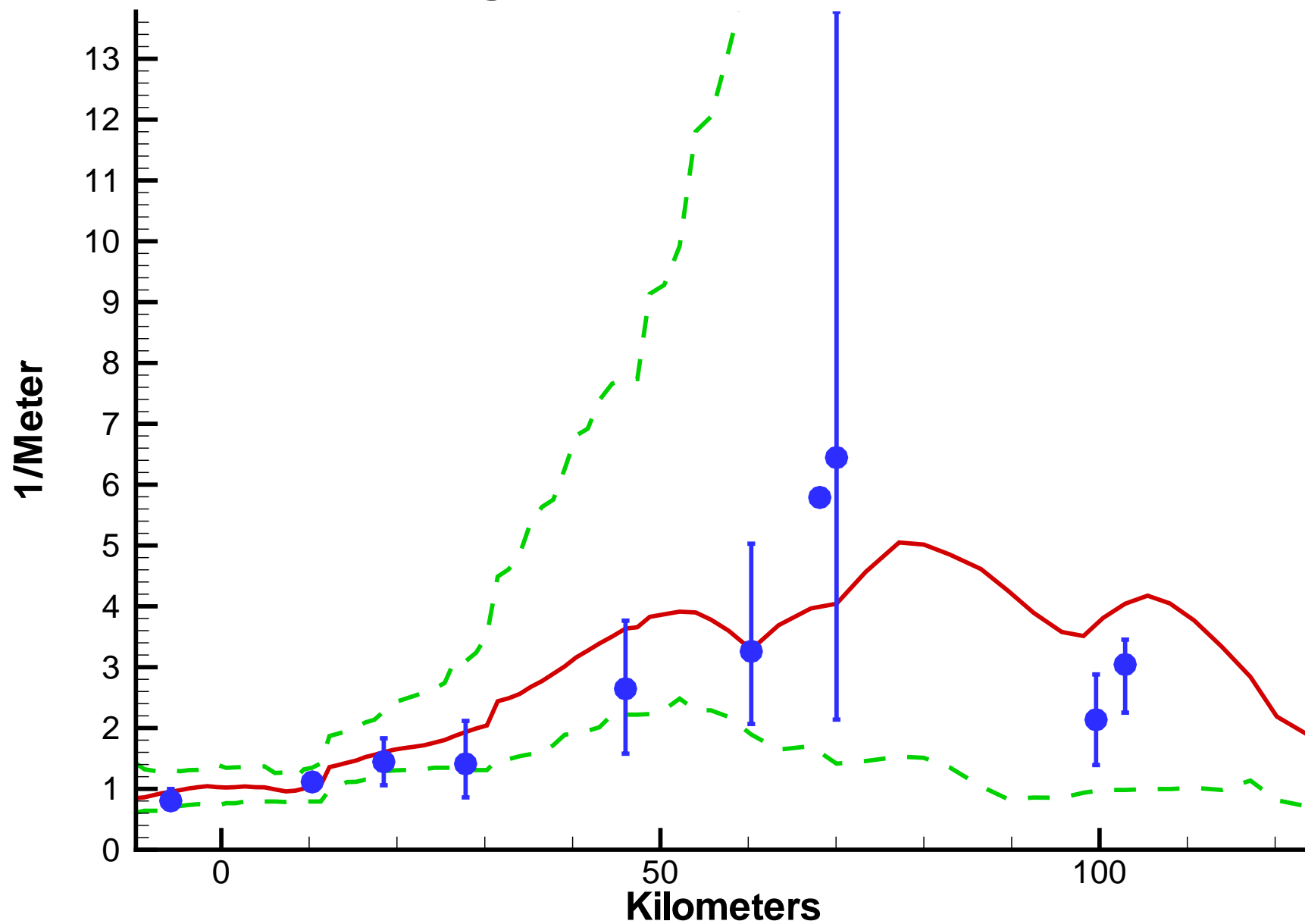
York River (Run 406) Bottom Dissolved Oxygen Fall 1999



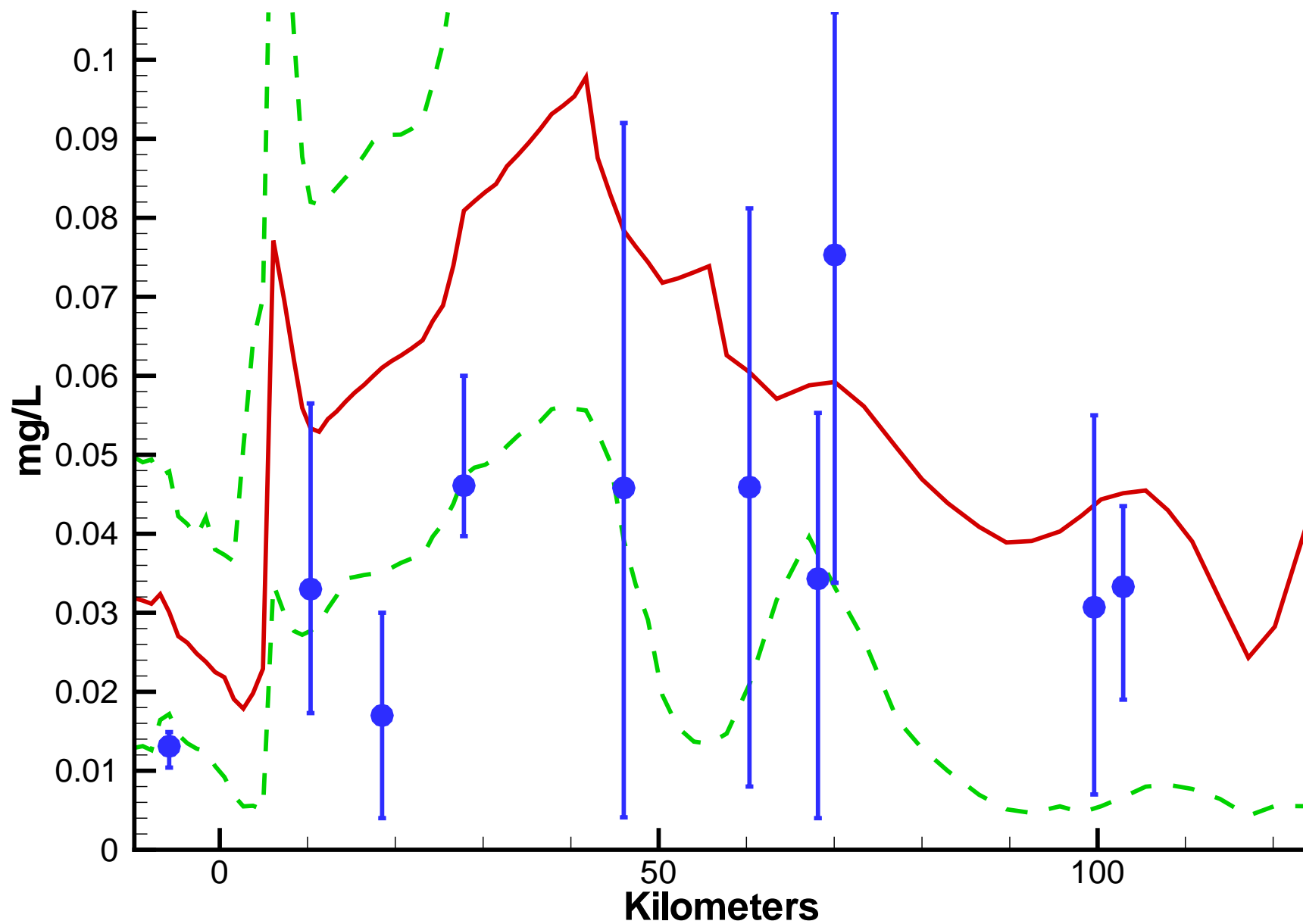
York River (Run 406) Surface Dissolved Oxygen Fall 1999



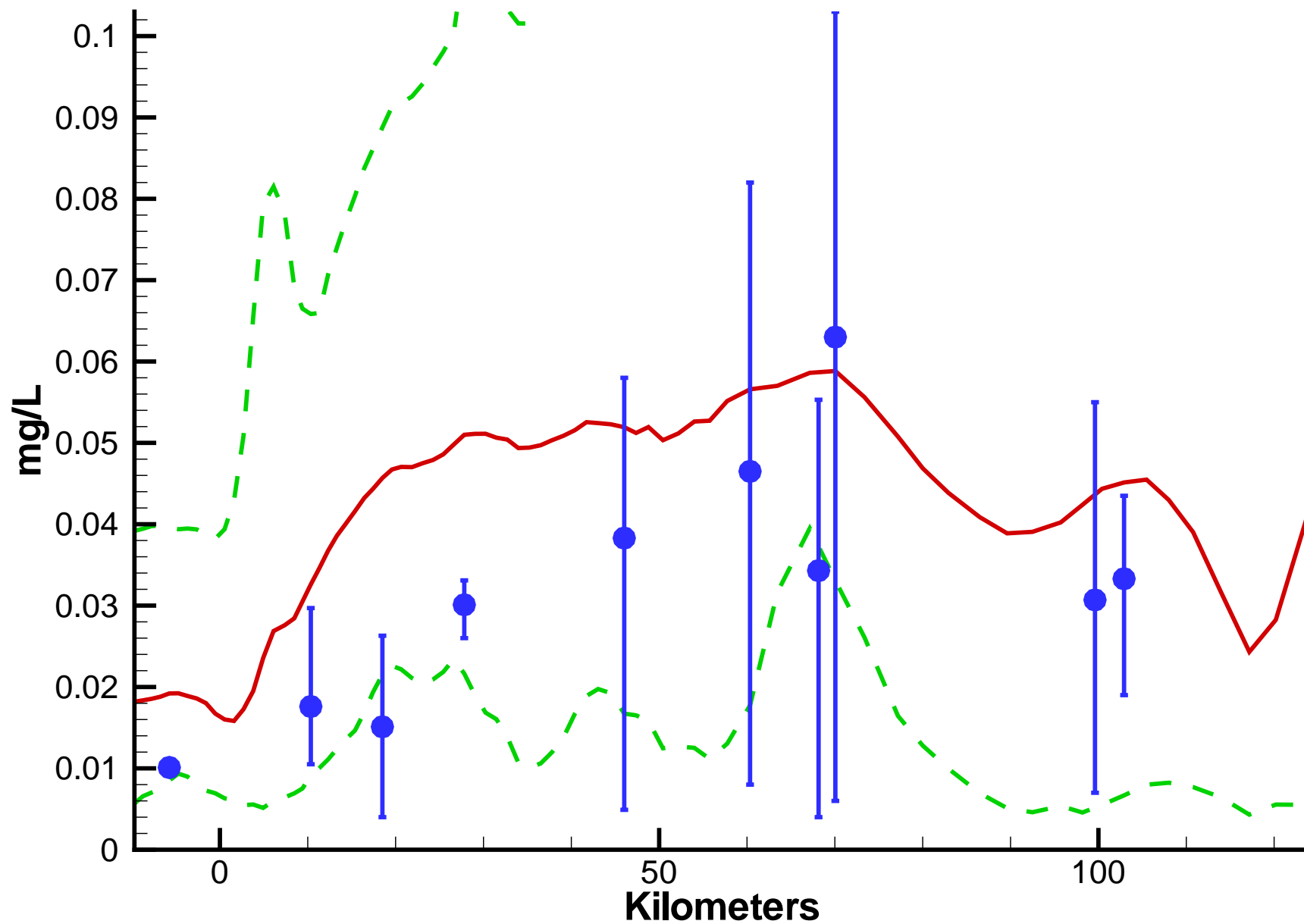
York River (Run 406) Surface Light Extinction Fall 1999



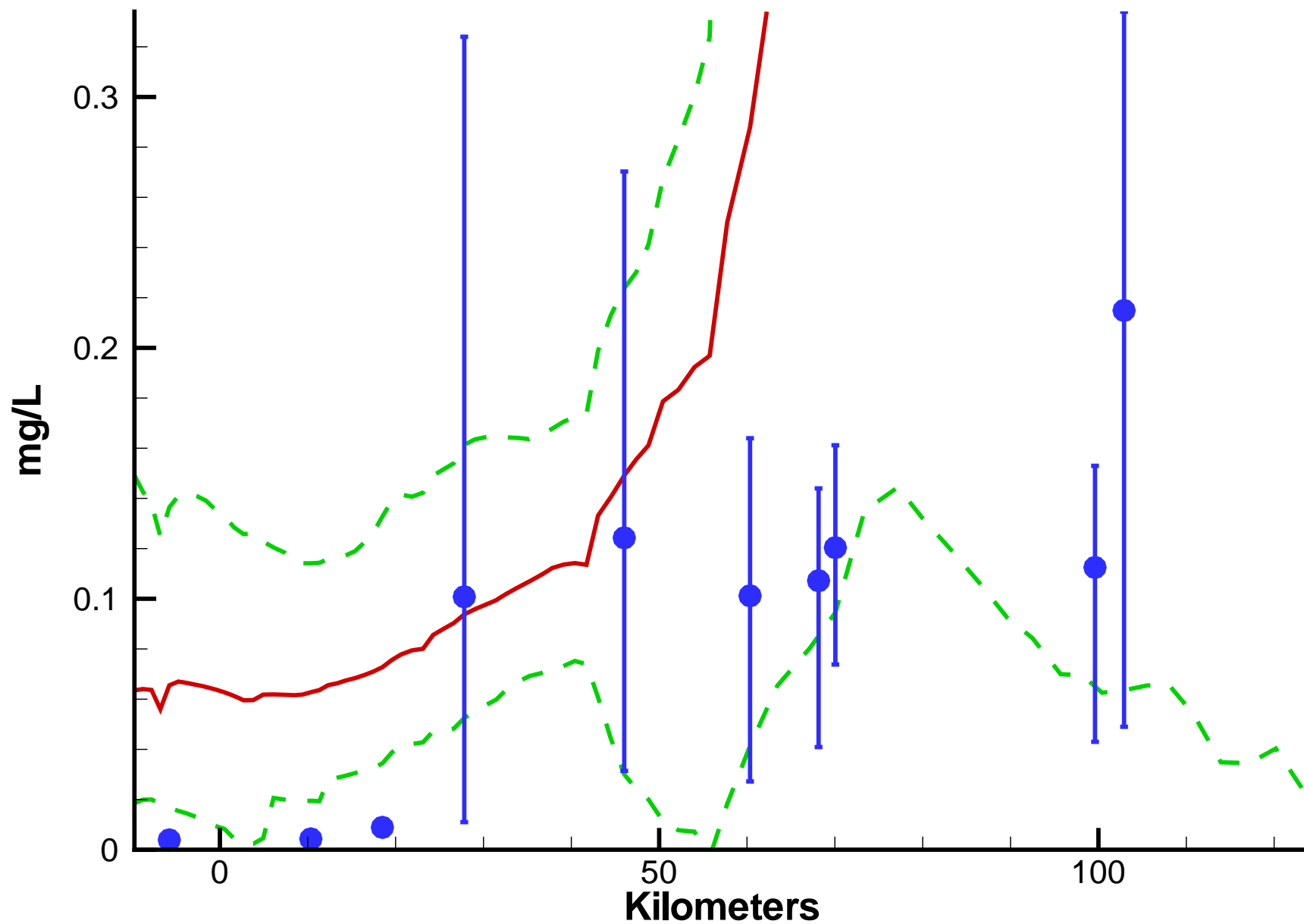
York River (Run 406) Bottom Ammonium Fall 1999



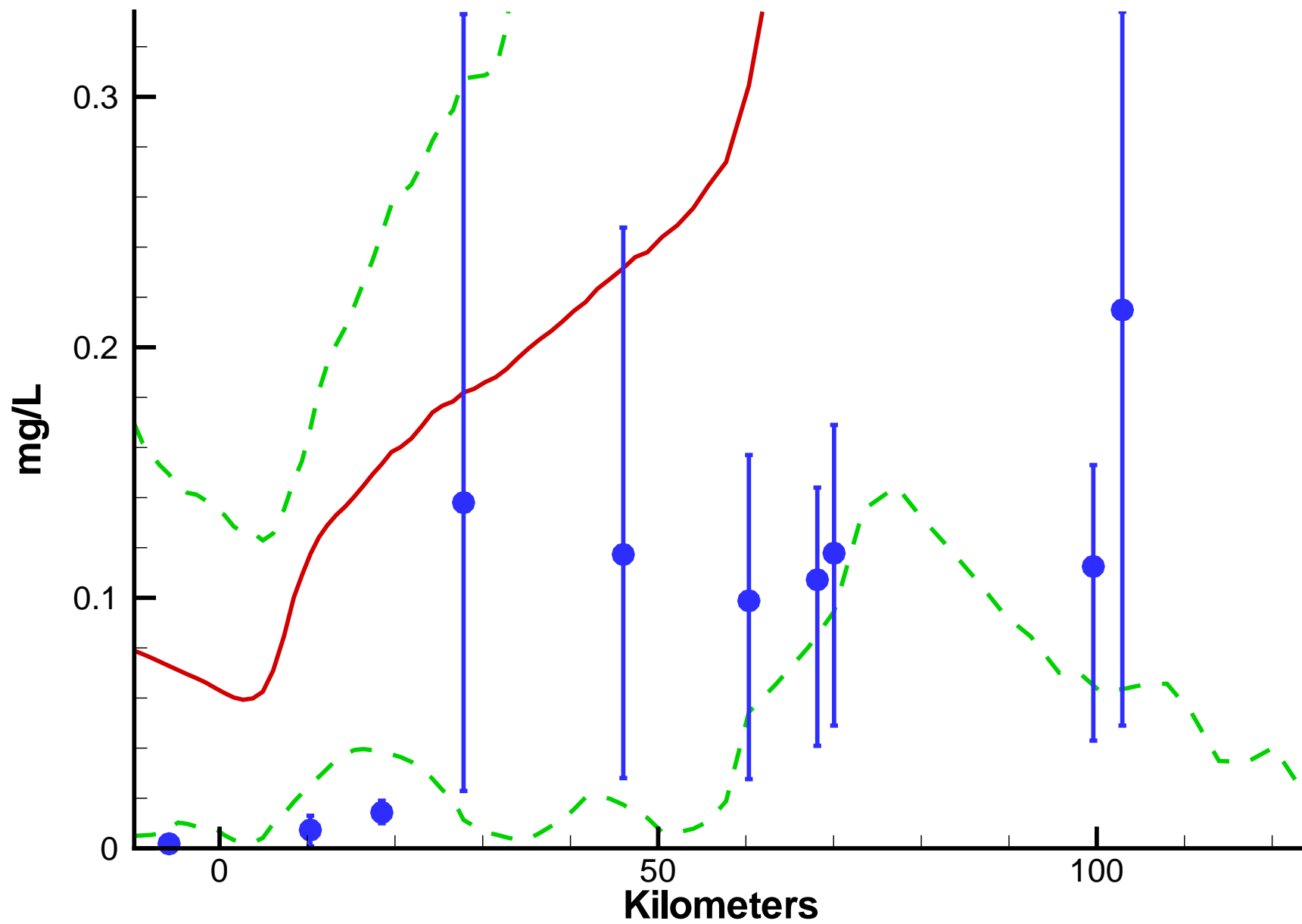
York River (Run 406) Surface Ammonium Fall 1999



York River (Run 406) Bottom Nitrate Fall 1999

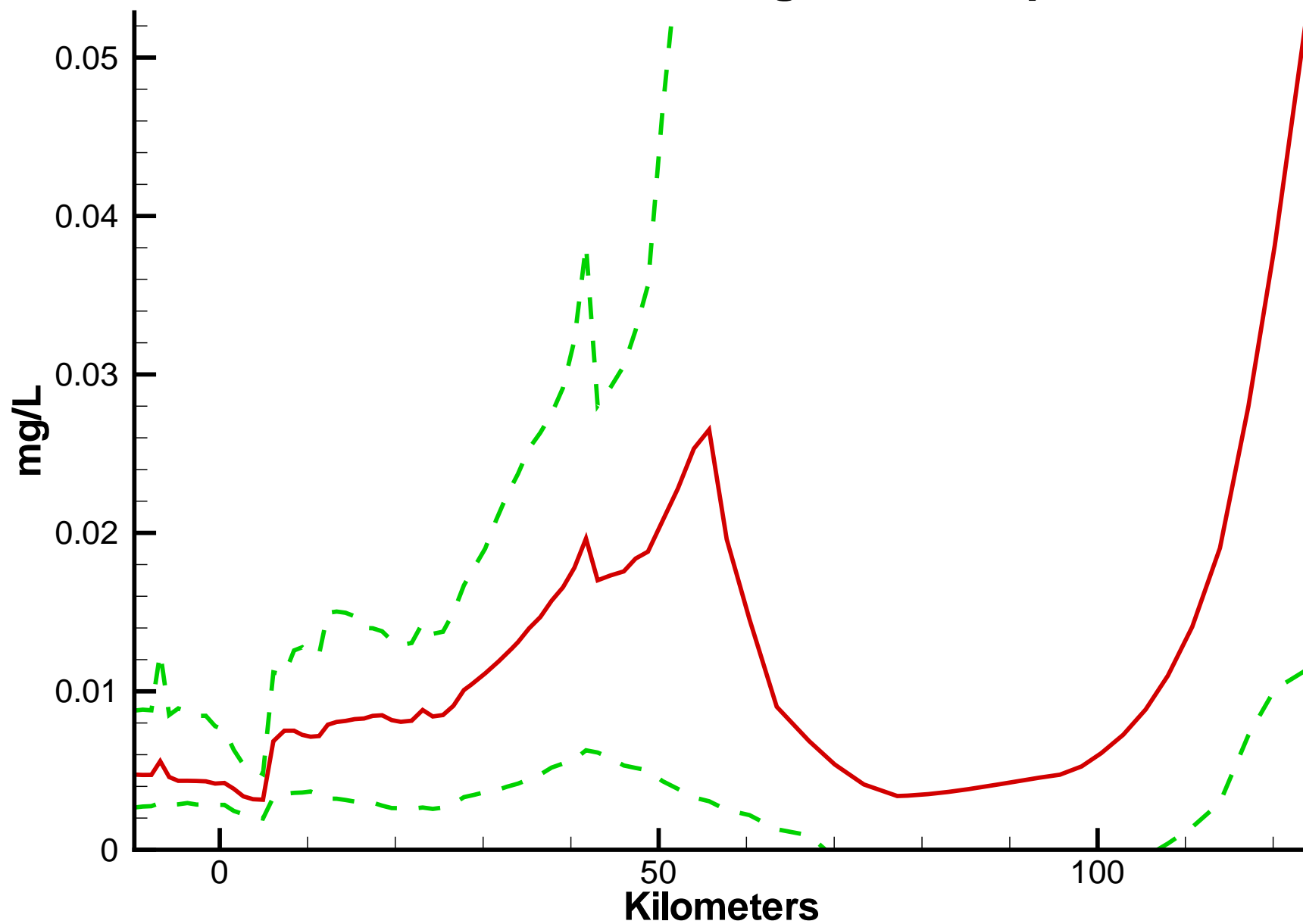


York River (Run 406) Surface Nitrate Fall 1999

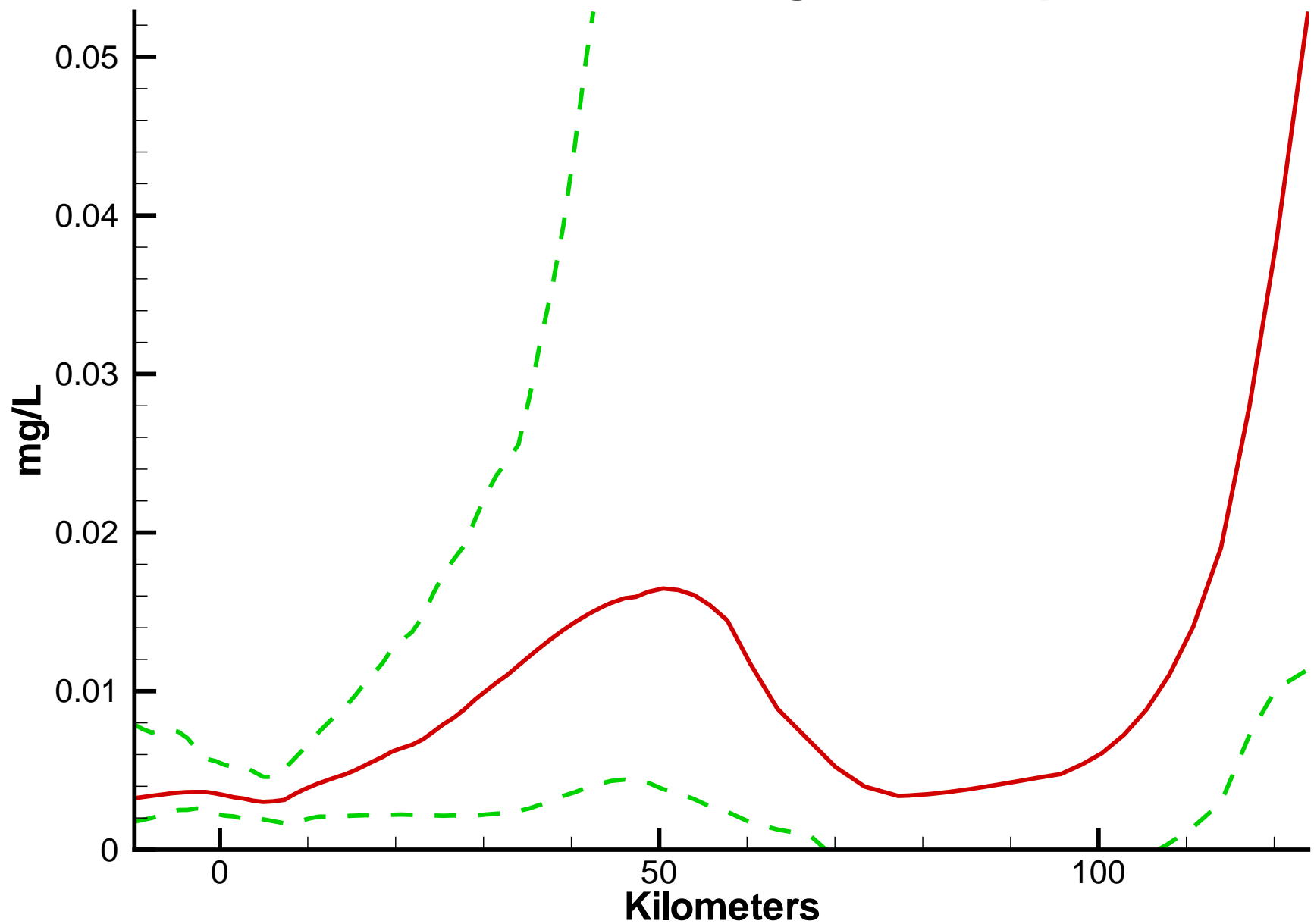


York River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1999

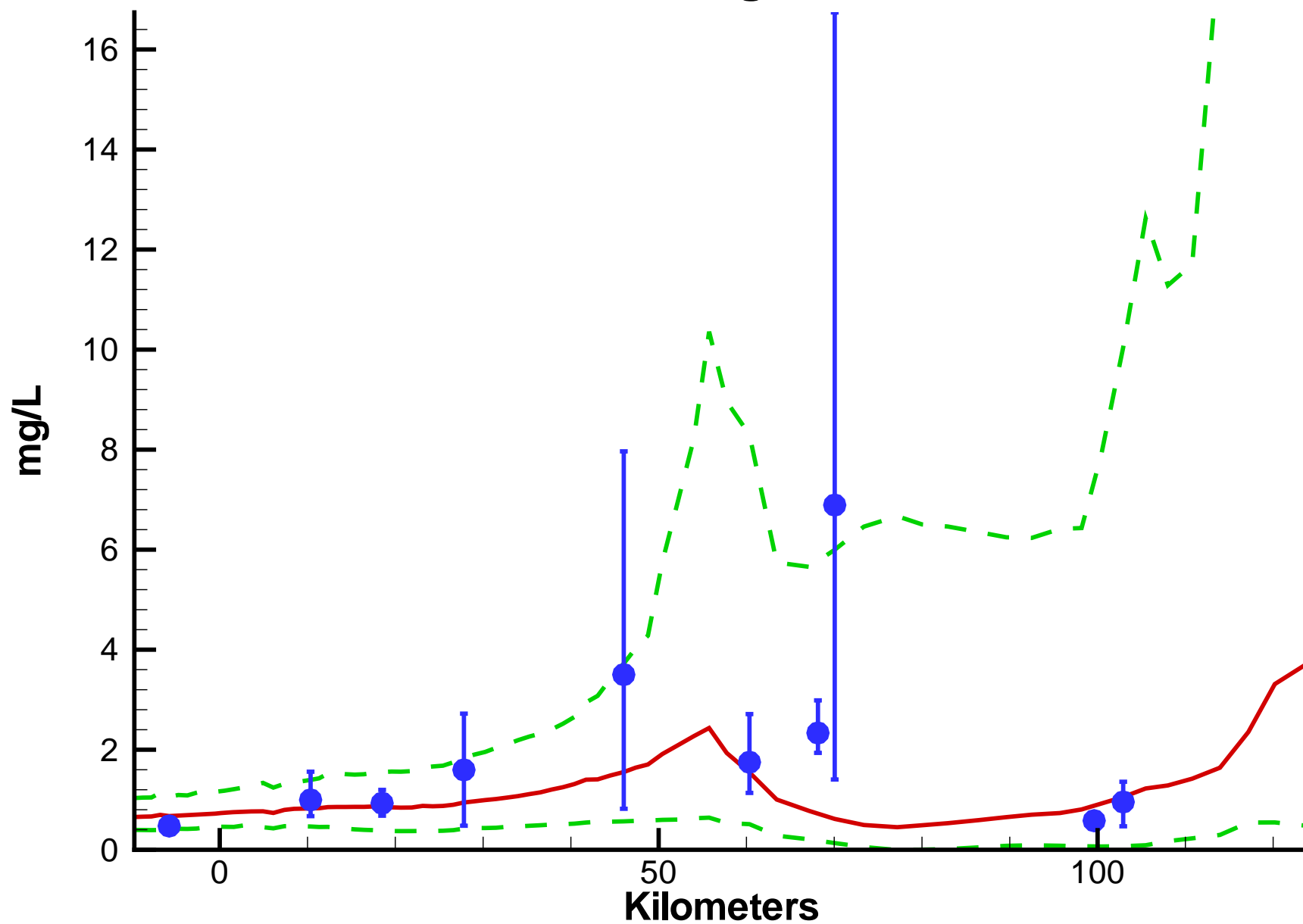


York River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1999

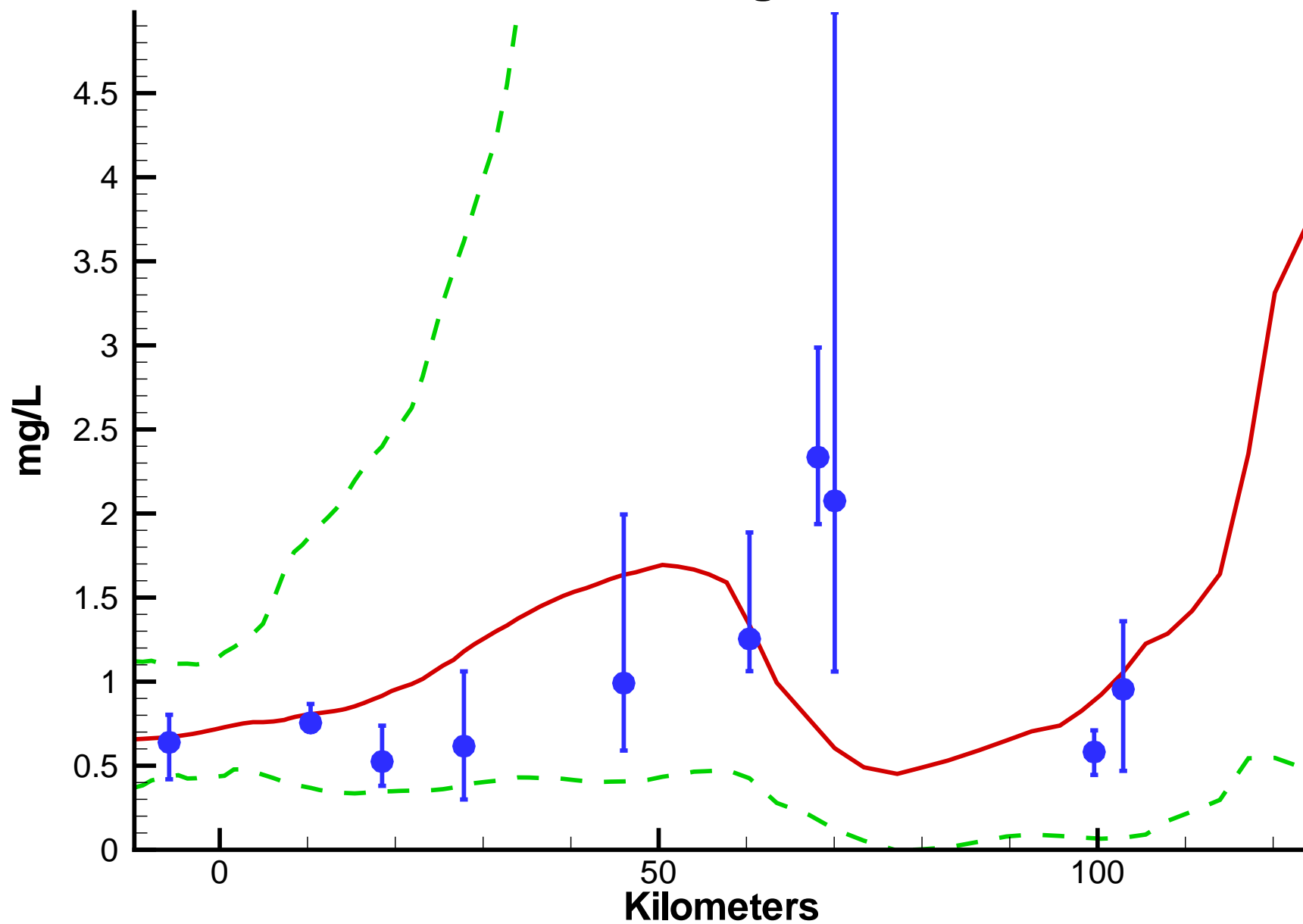


York River (Run 406)

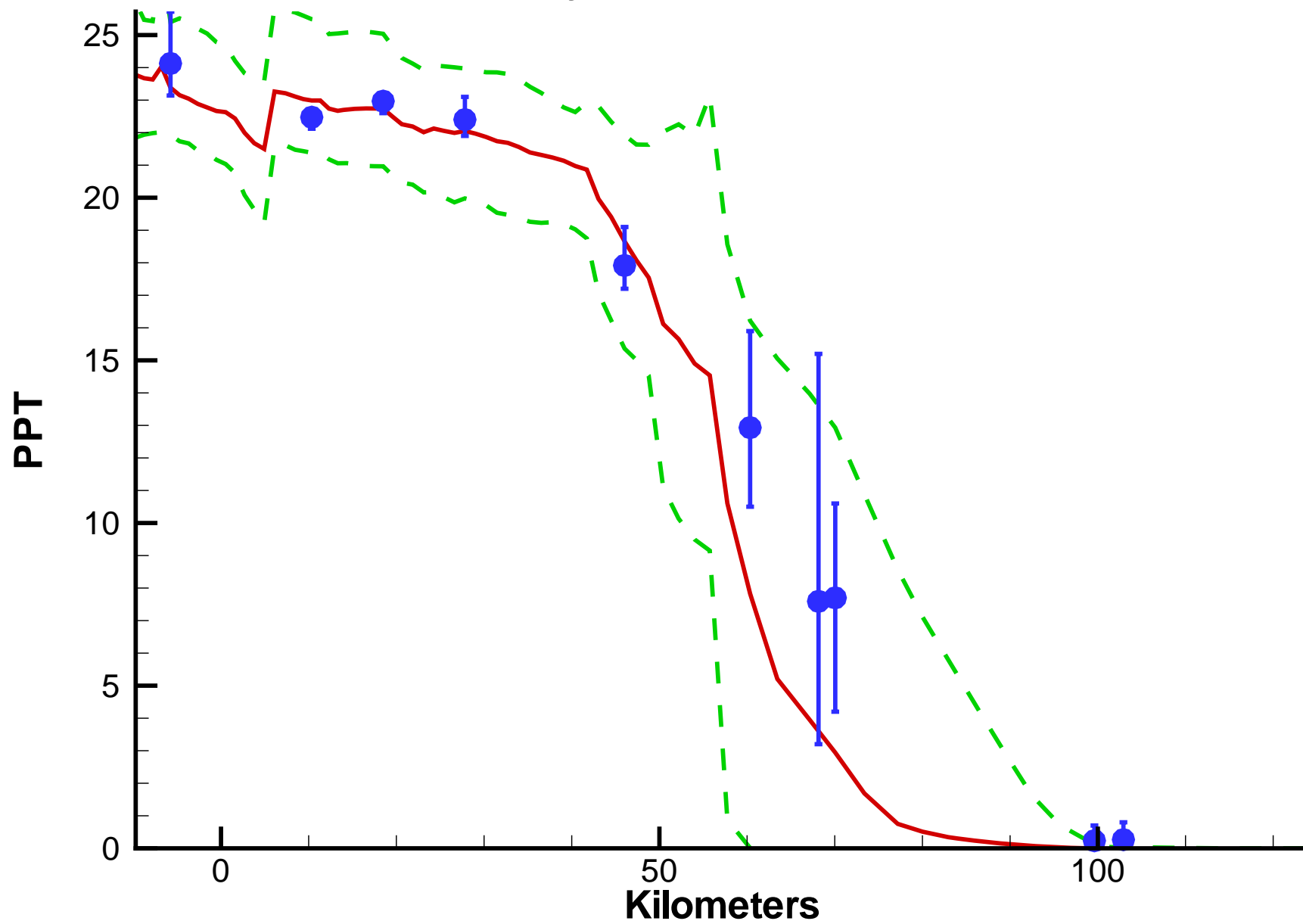
Bottom Particulate Organic Carbon Fall 1999



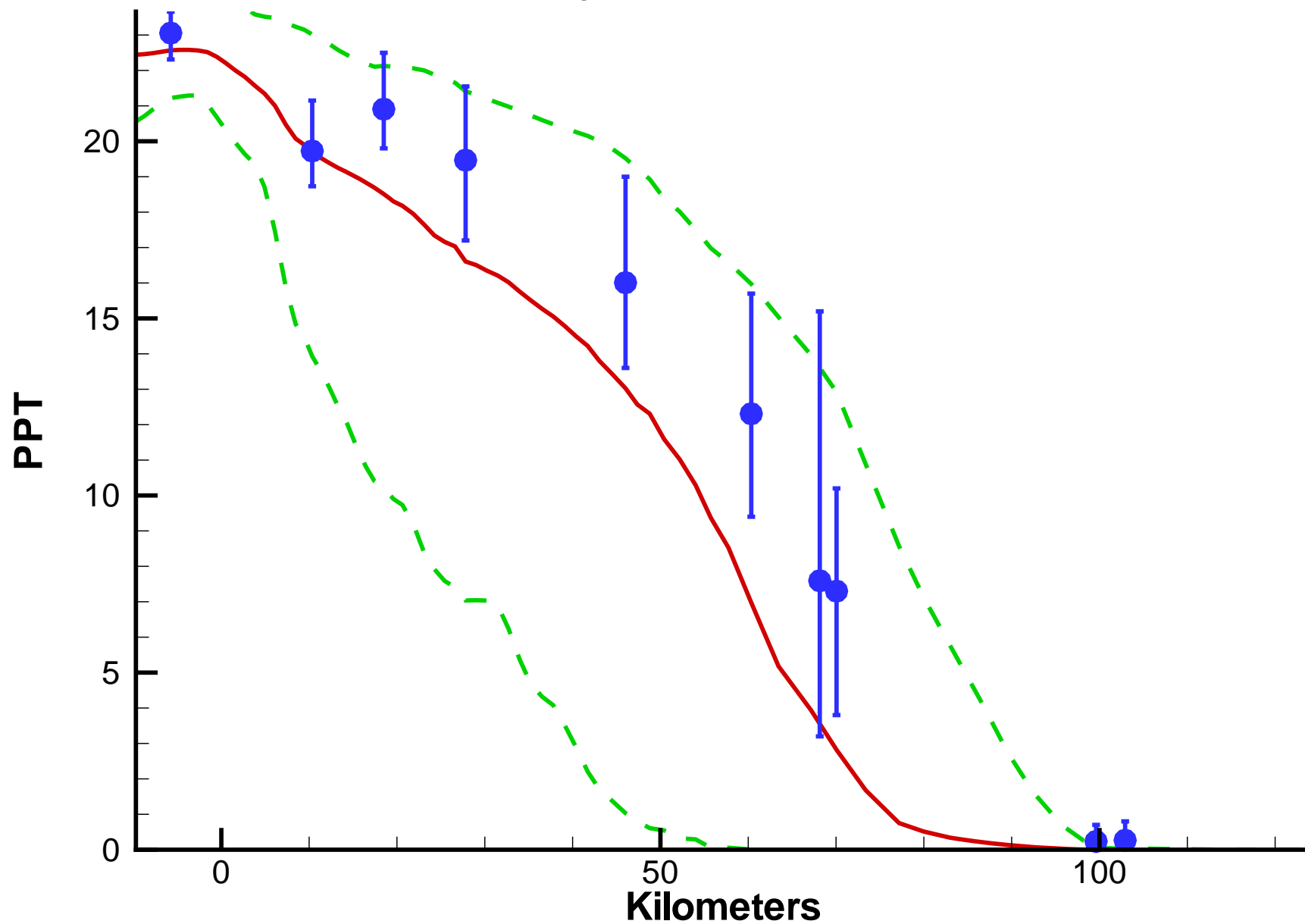
York River (Run 406) Surface Particulate Organic Carbon Fall 1999



York River (Run 406) Bottom Salinity Fall 1999

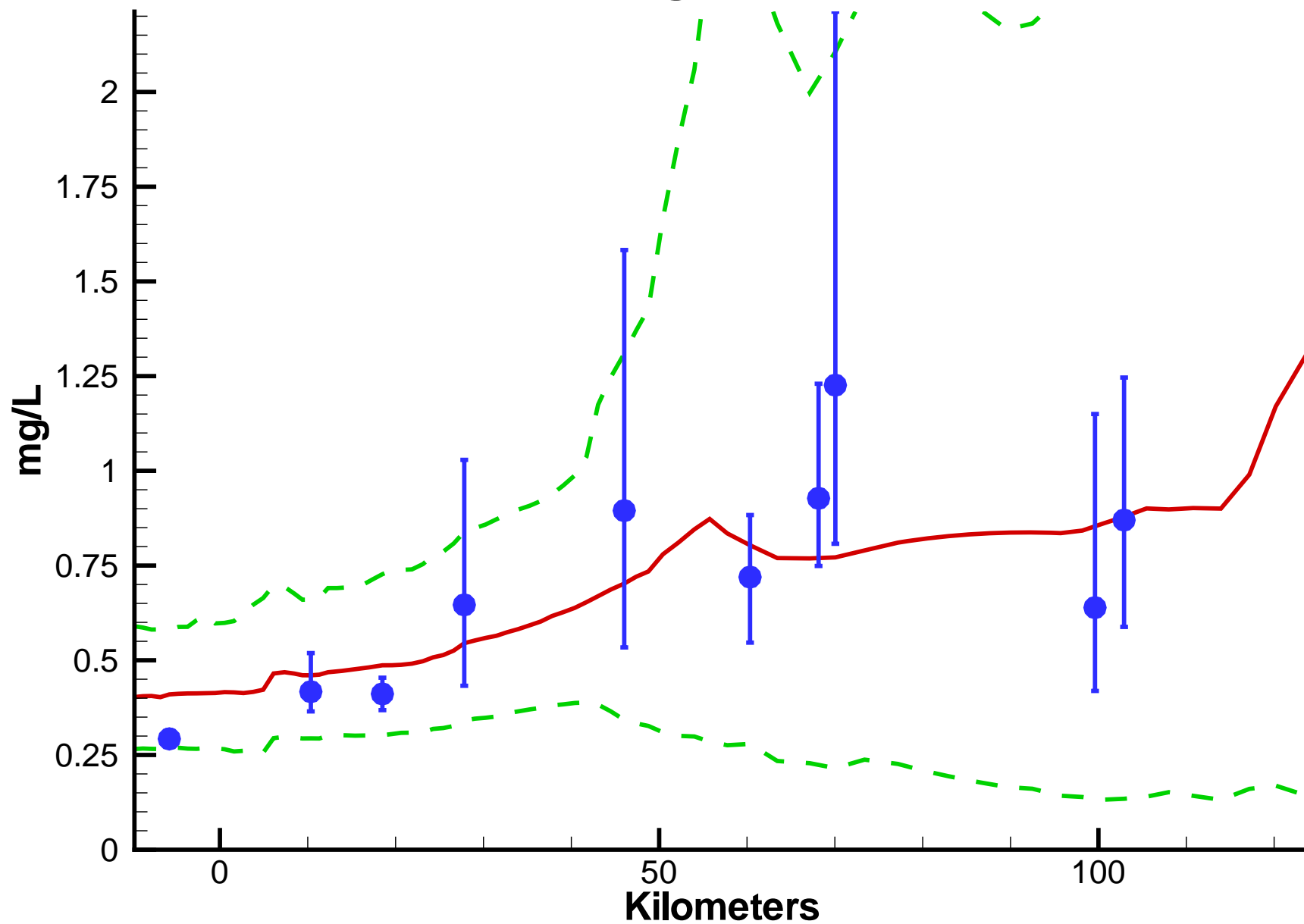


York River (Run 406) Surface Salinity Fall 1999

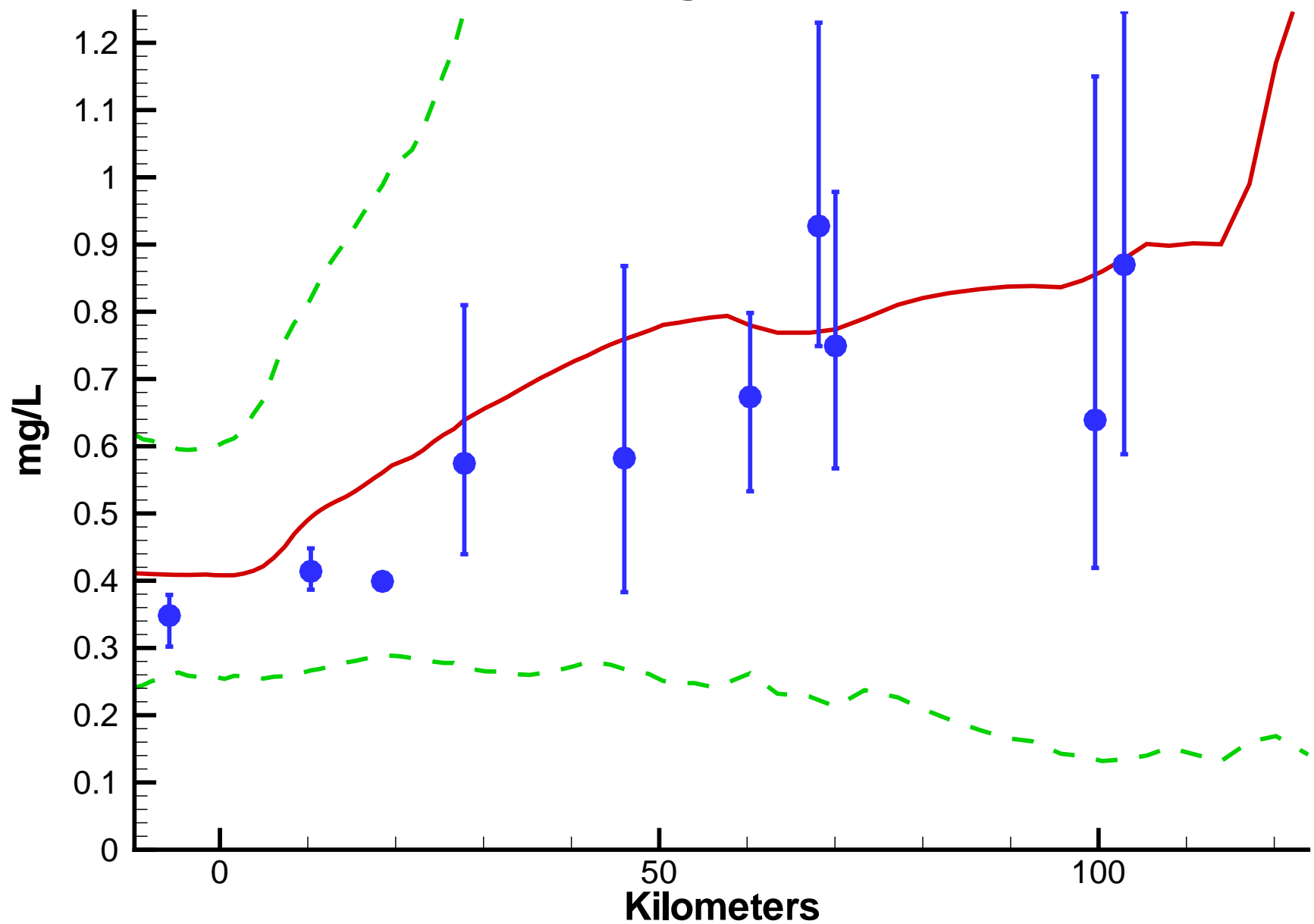


York River (Run 406)

Bottom Total Nitrogen Fall 1999

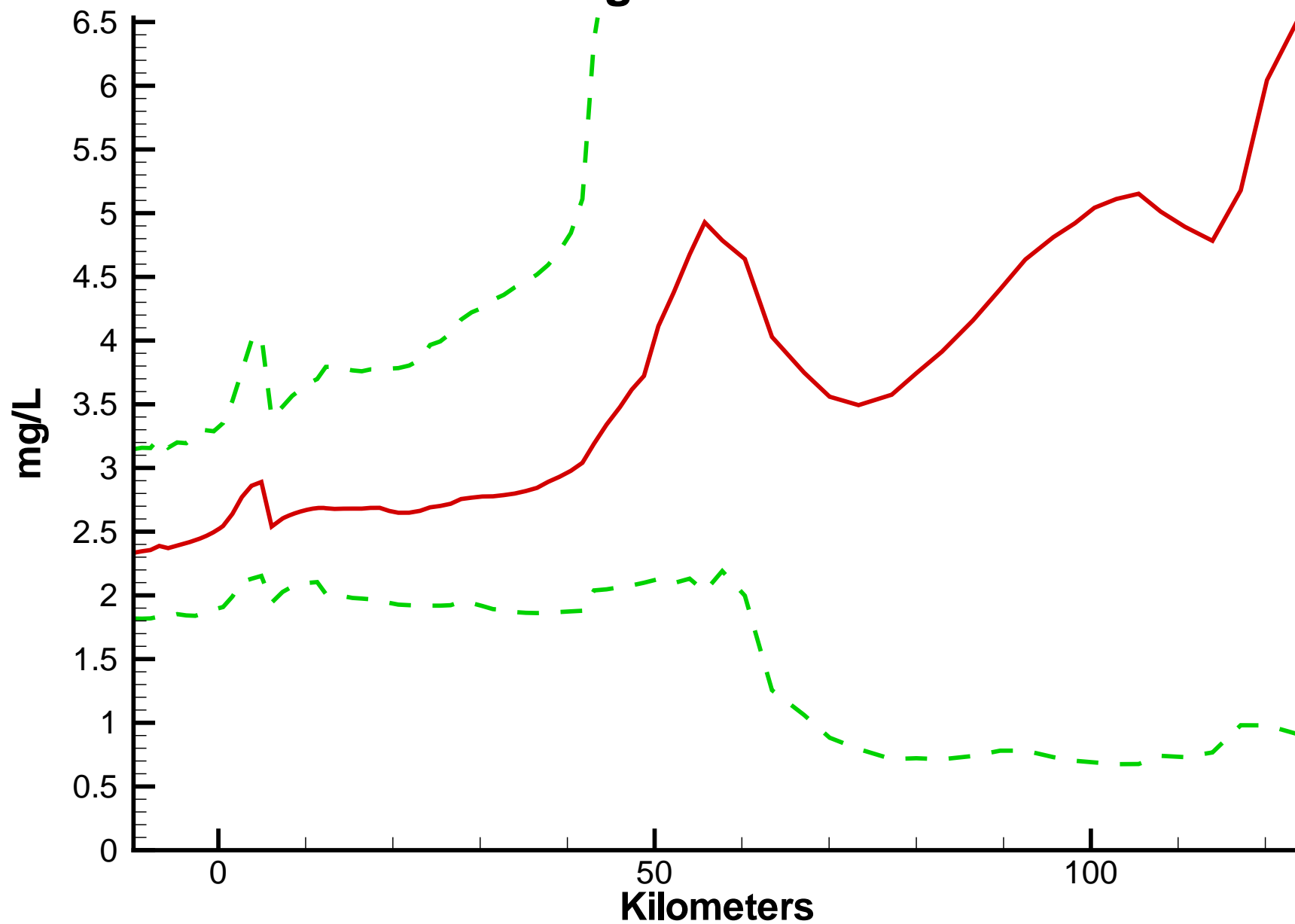


York River (Run 406) Surface Total Nitrogen Fall 1999

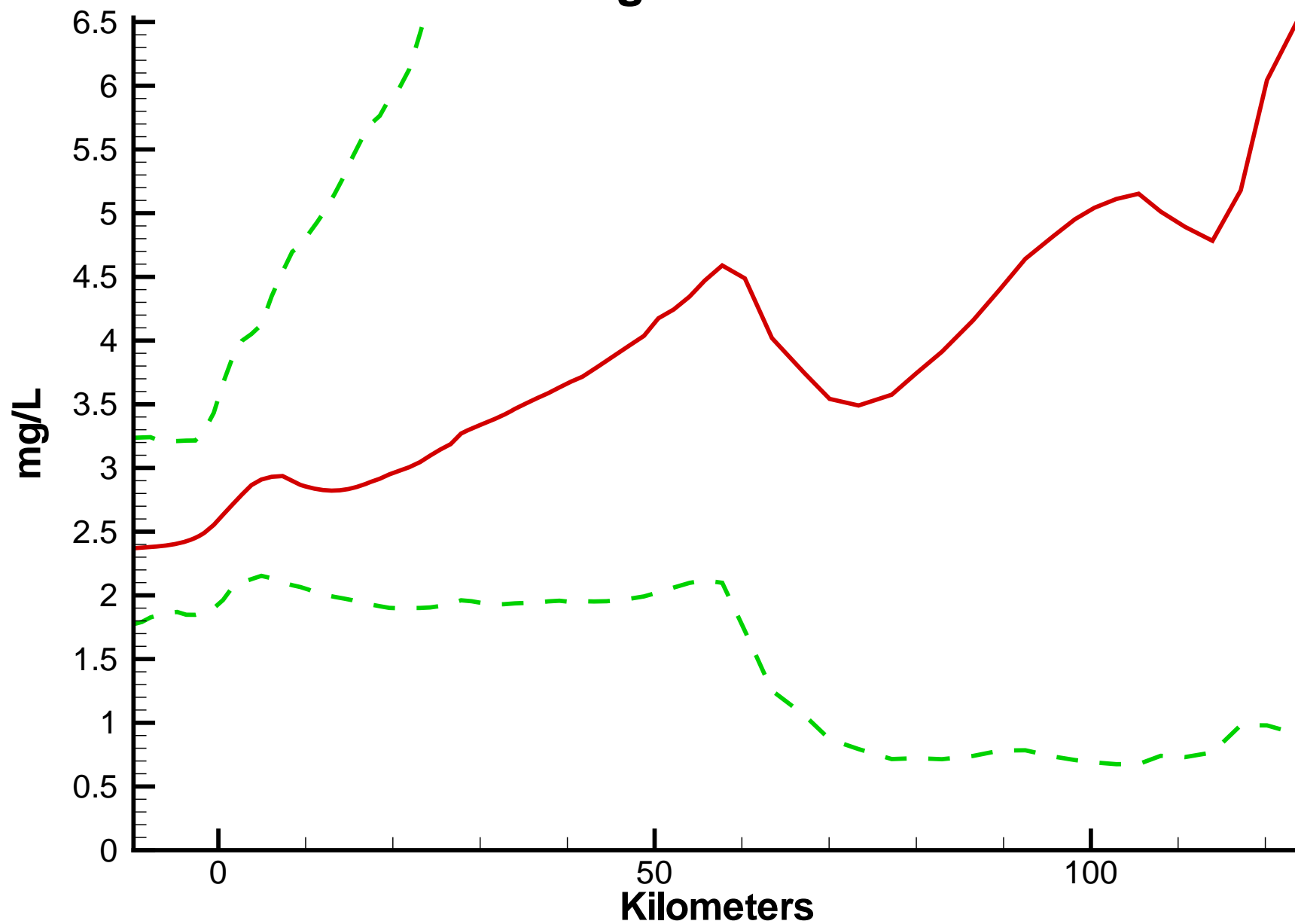


York River (Run 406)

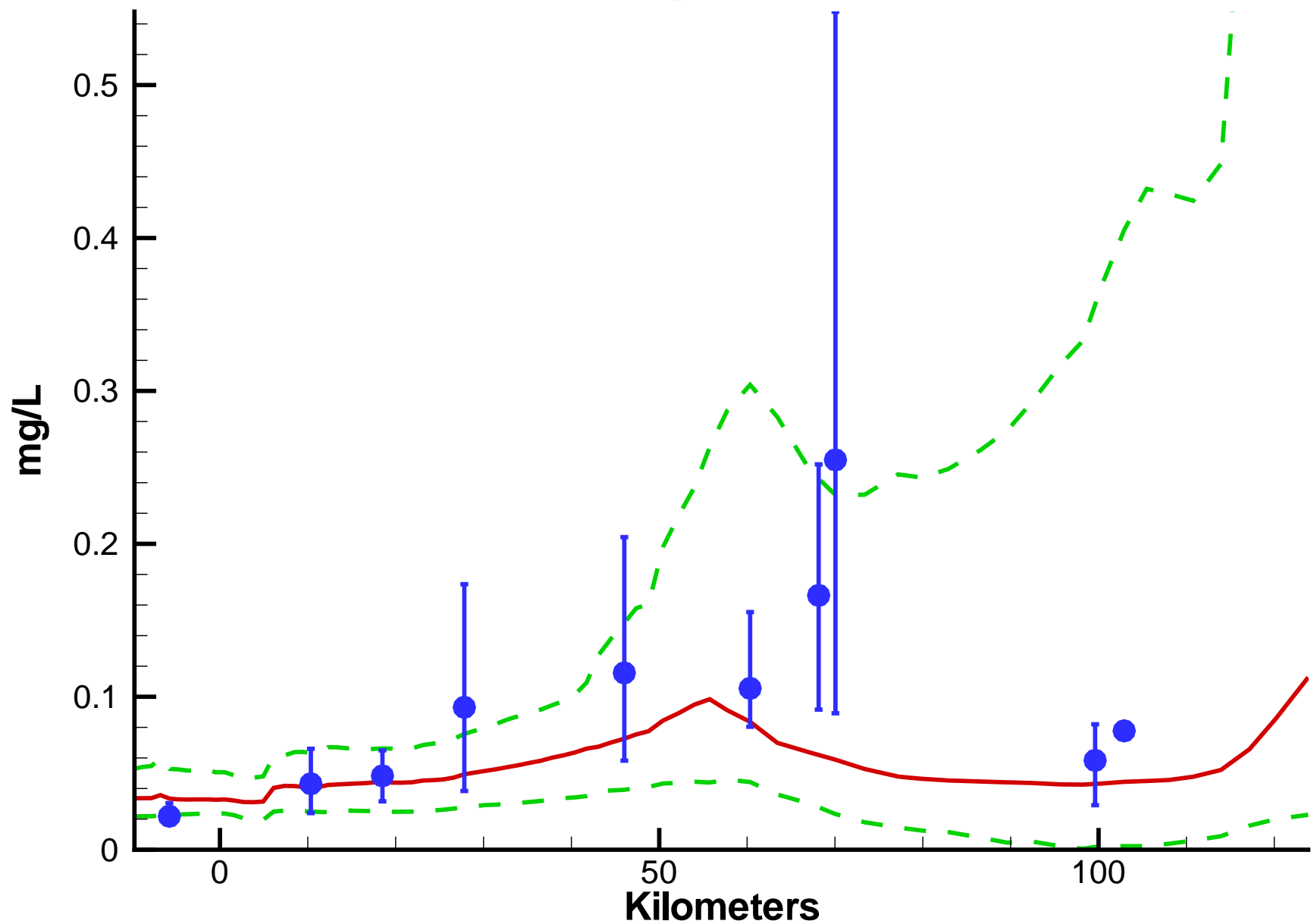
Bottom Total Organic Carbon Fall 1999



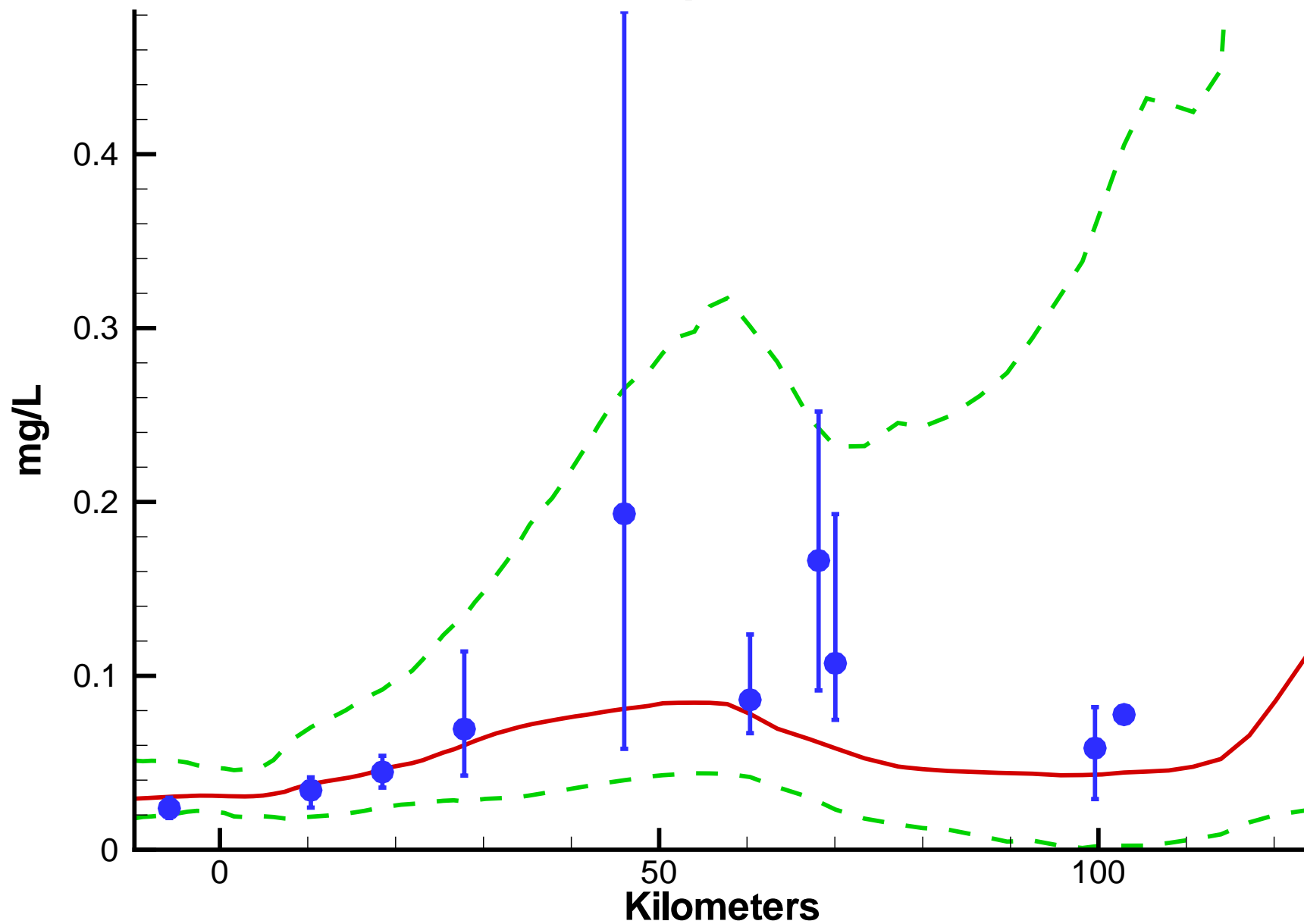
York River (Run 406) Surface Total Organic Carbon Fall 1999



York River (Run 406) Bottom Total Phosphorus Fall 1999

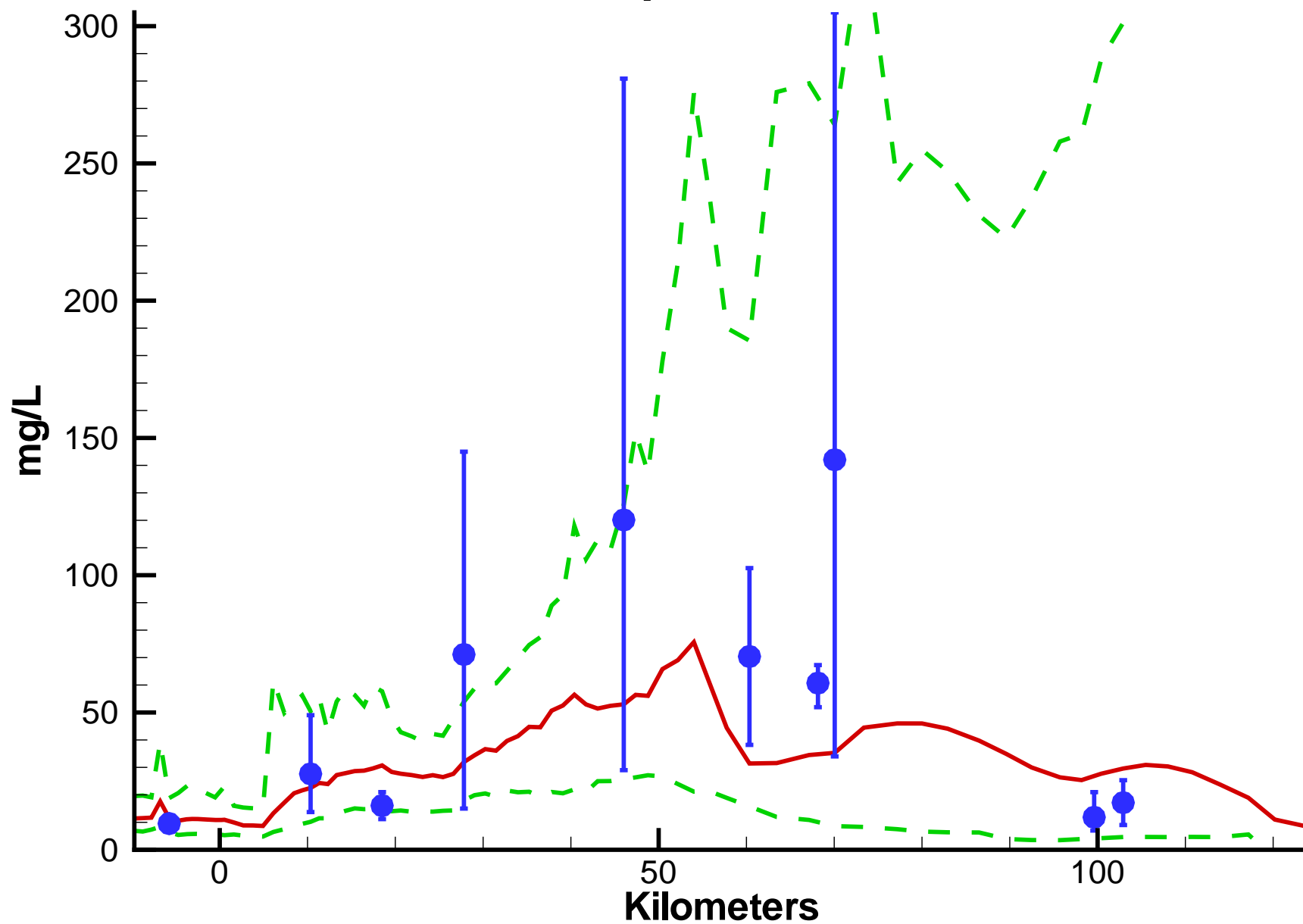


York River (Run 406) Surface Total Phosphorus Fall 1999



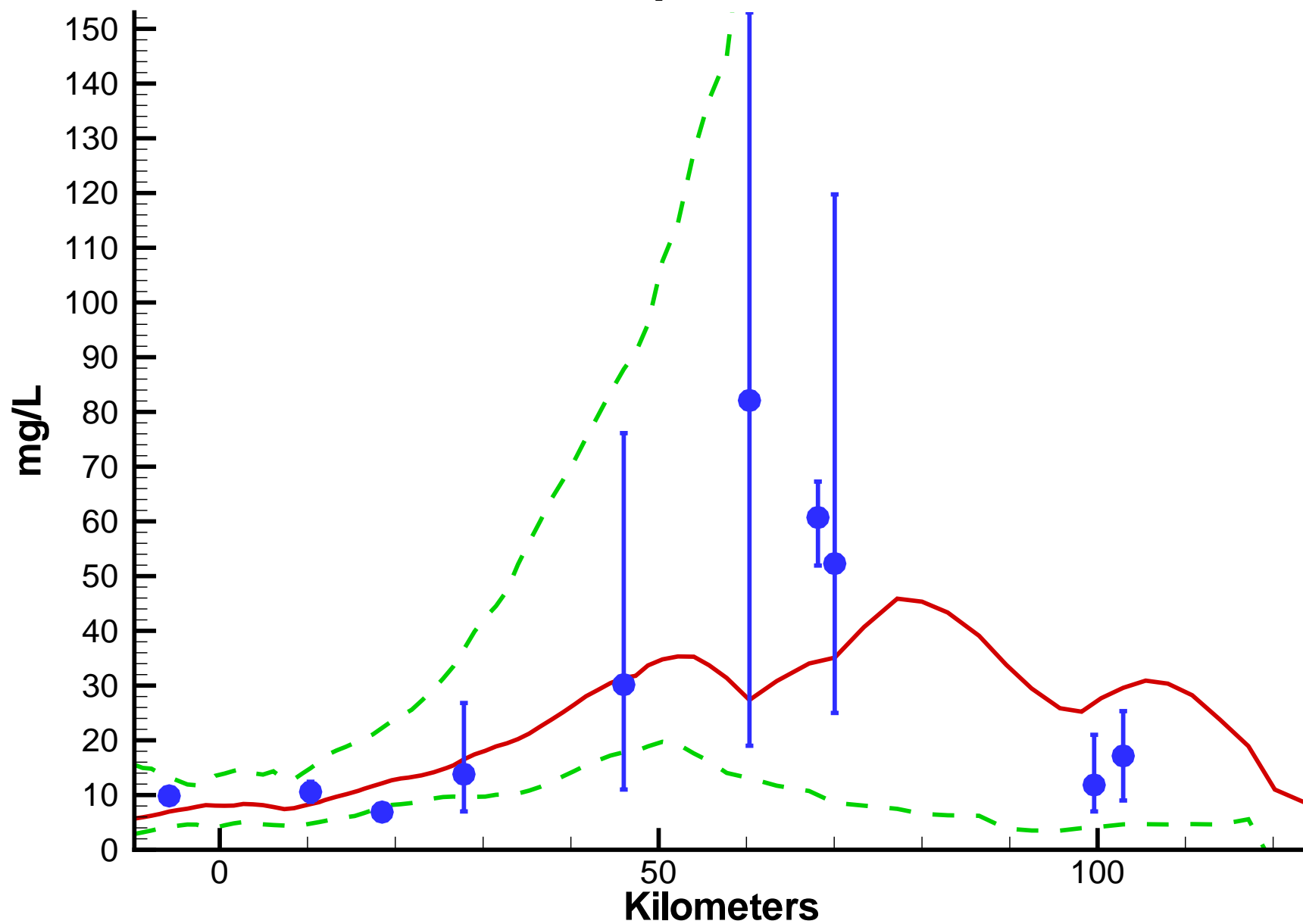
York River (Run 406)

Bottom Total Suspended Solids Fall 1999

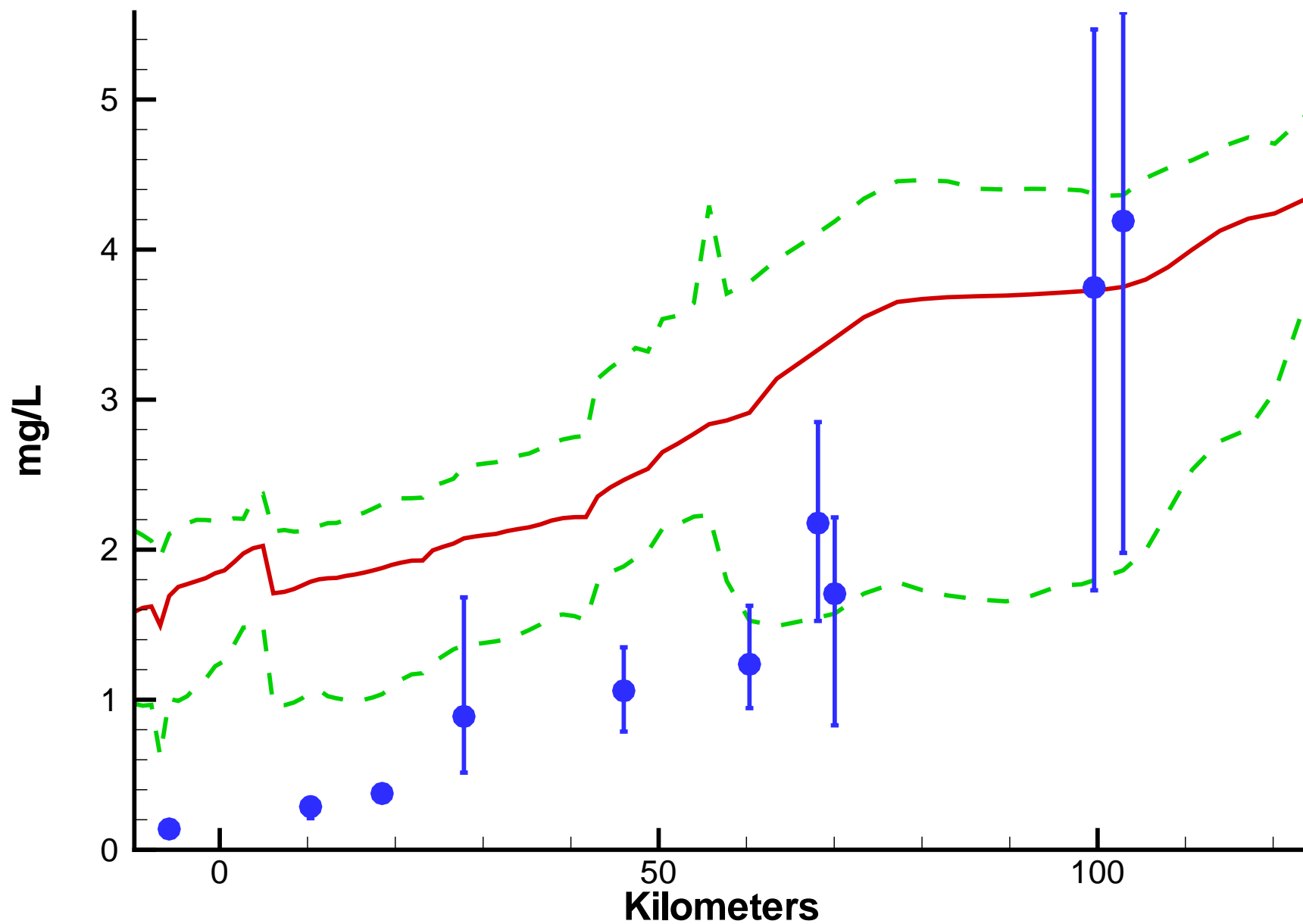


York River (Run 406)

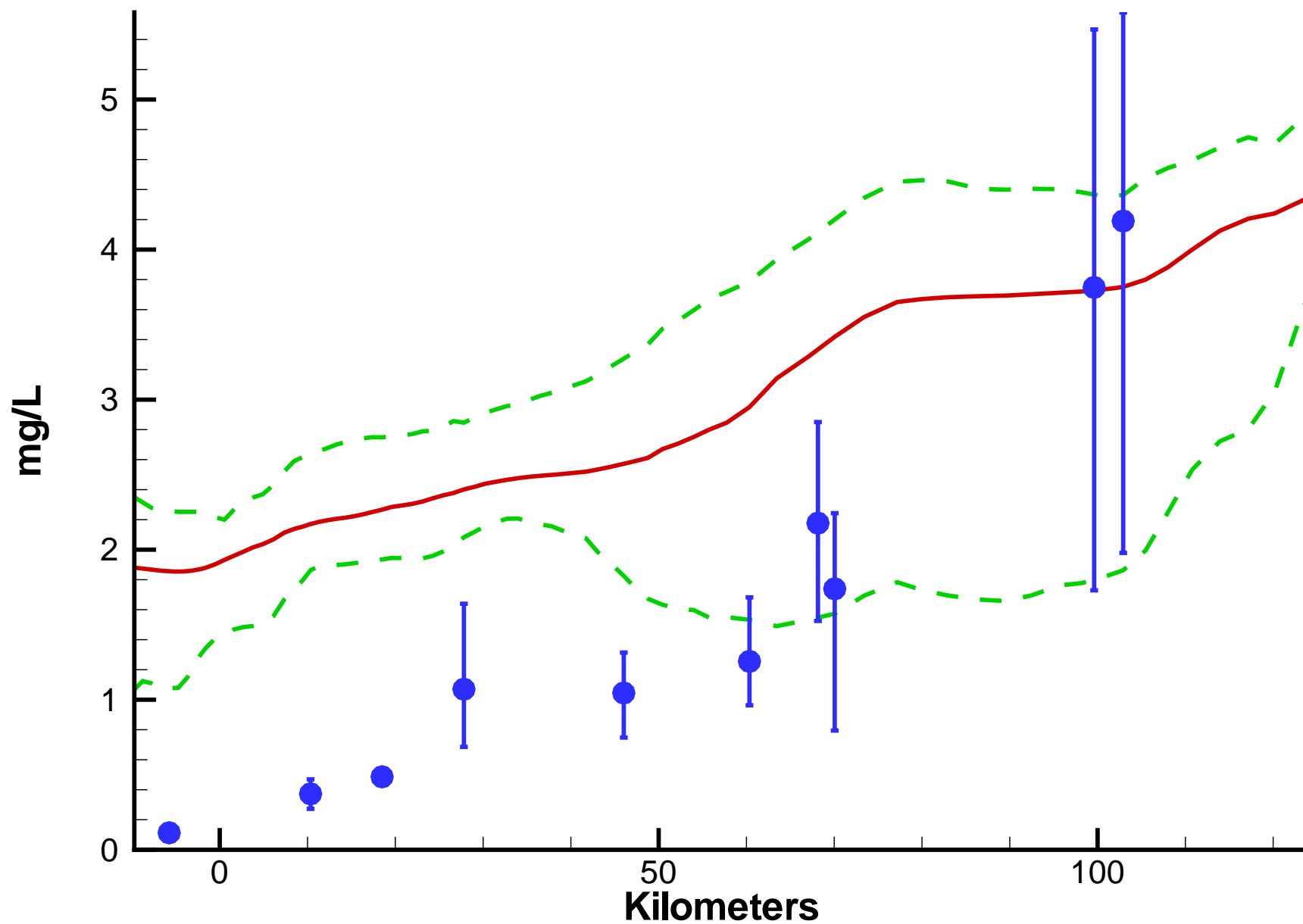
Surface Total Suspended Solids Fall 1999



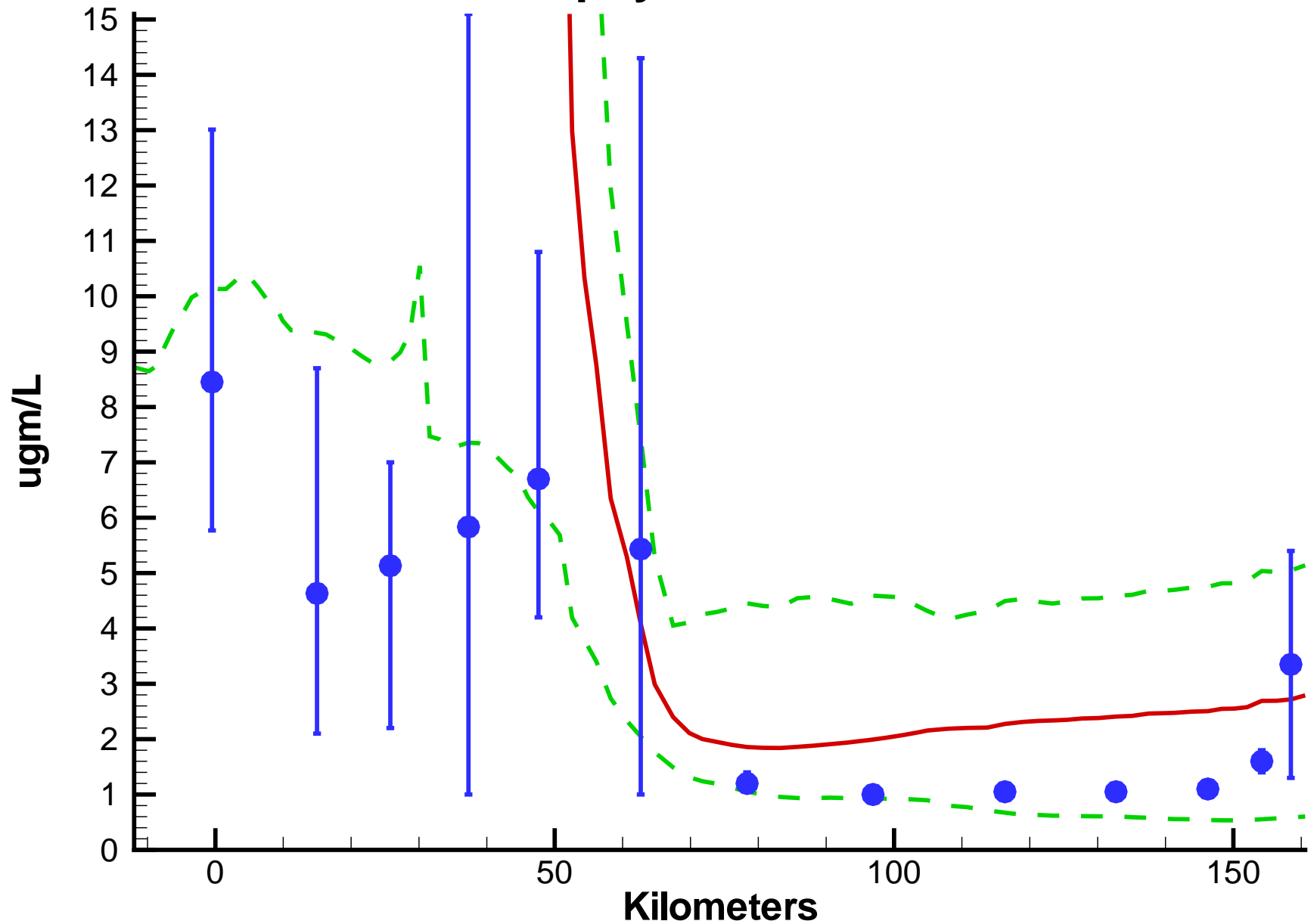
York River (Run 406) Bottom Dissolved Silica Fall 1999



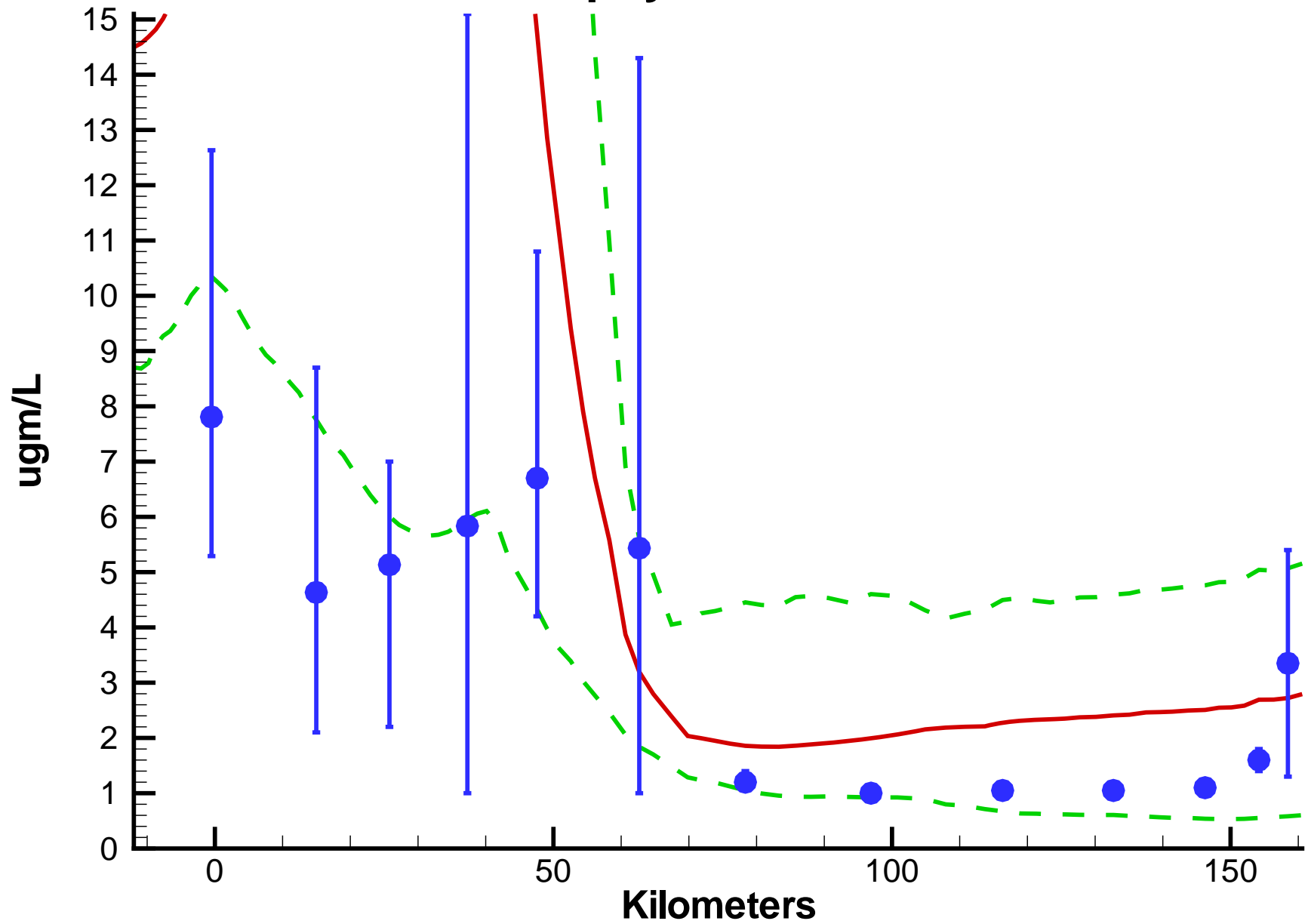
York River (Run 406) Surface Dissolved Silica Fall 1999



Rappahannock River (Run 406) Bottom Chlorophyll Winter 1994

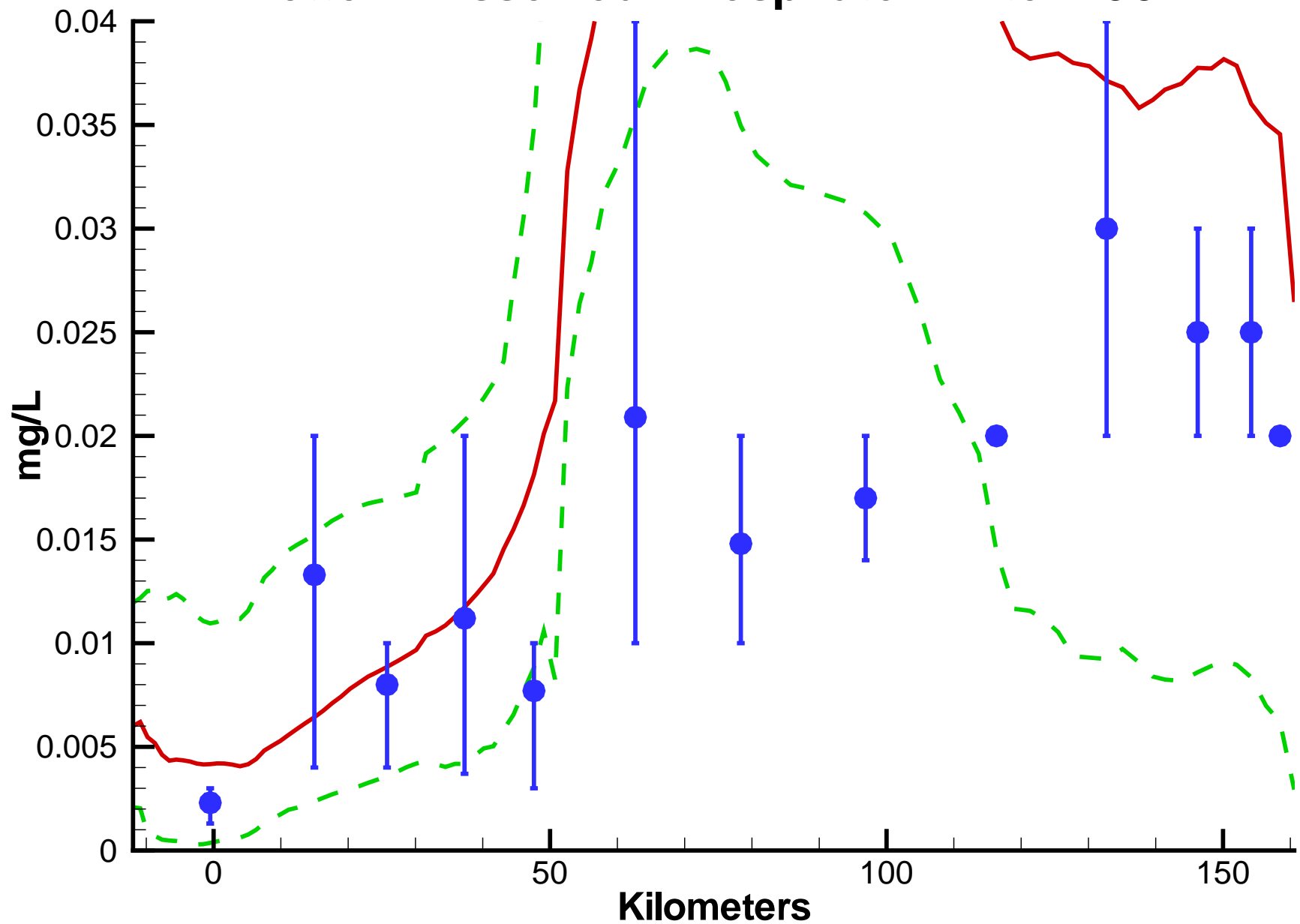


Rappahannock River (Run 406) Surface Chlorophyll Winter 1994

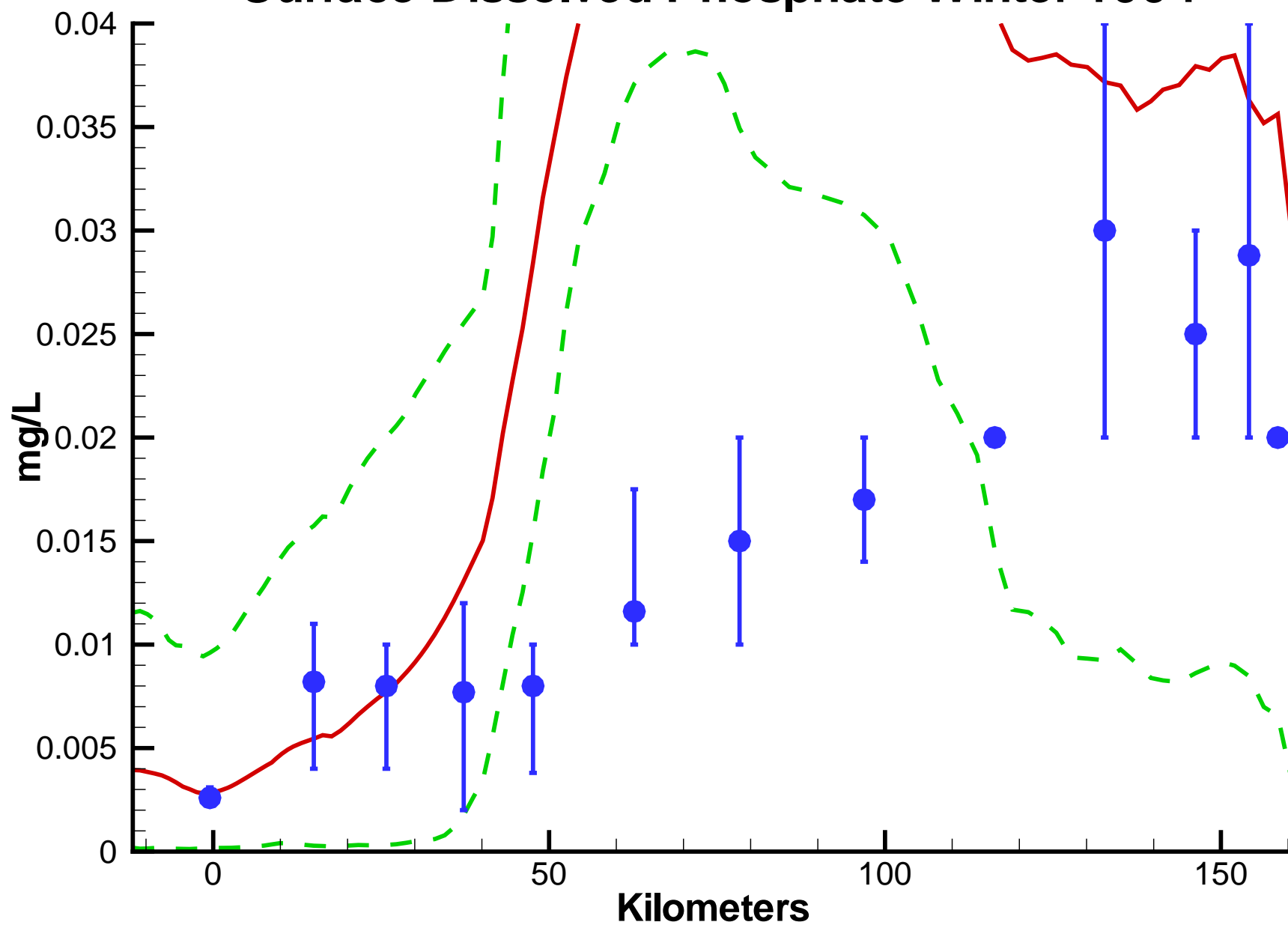


Rappahannock River (Run 406)

Bottom Dissolved Phosphate Winter 1994

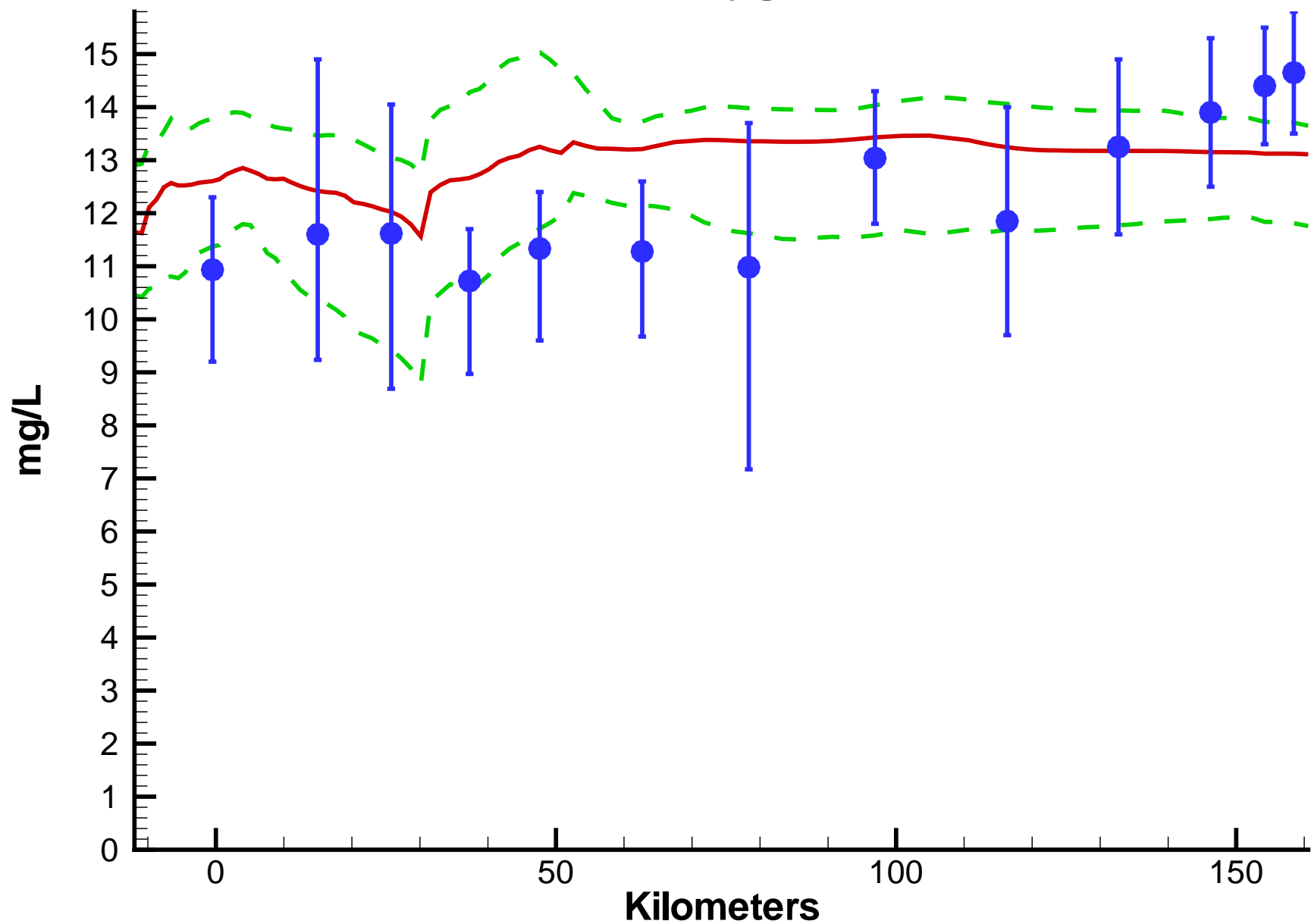


Rappahannock River (Run 406) Surface Dissolved Phosphate Winter 1994

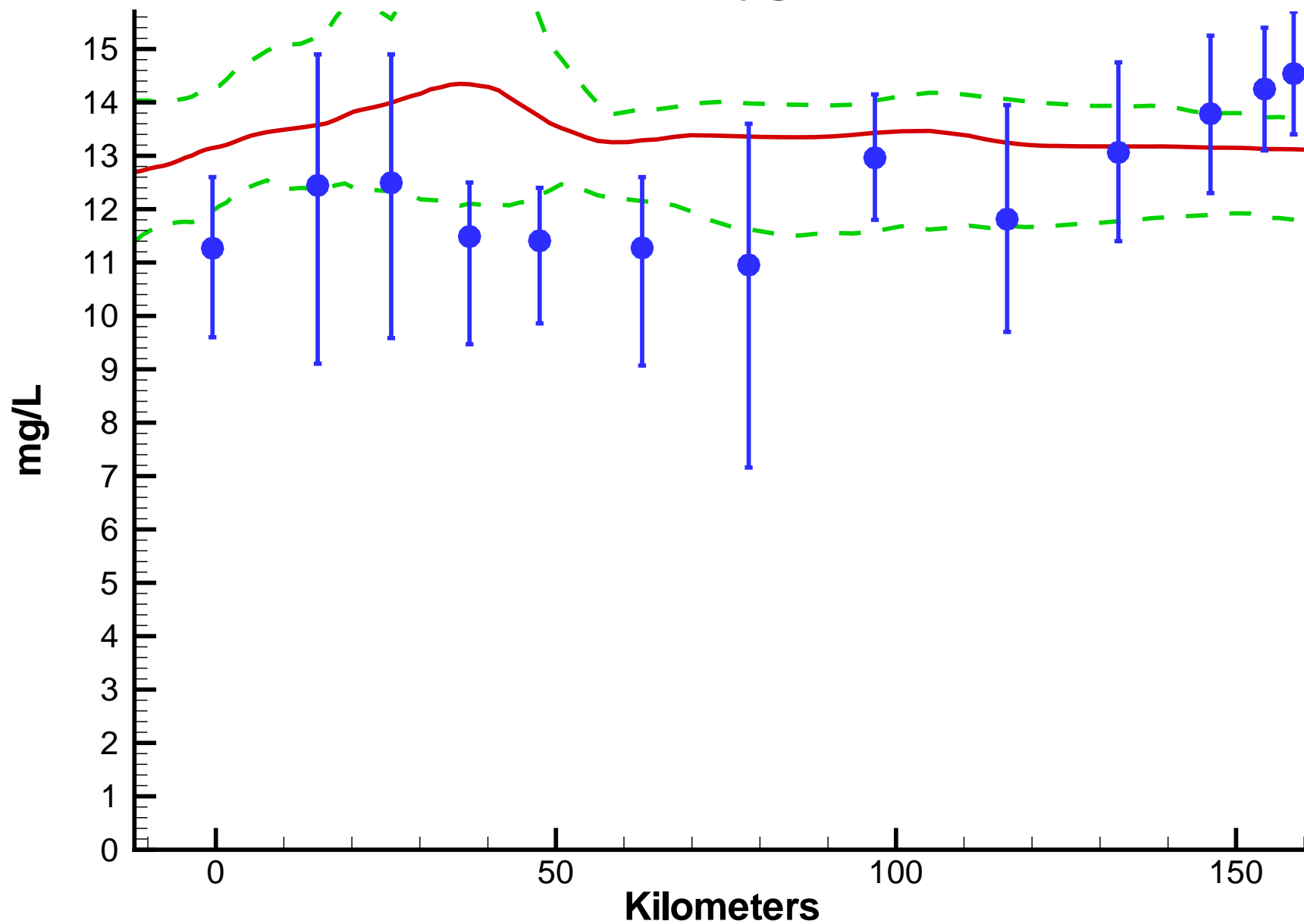


Rappahannock River (Run 406)

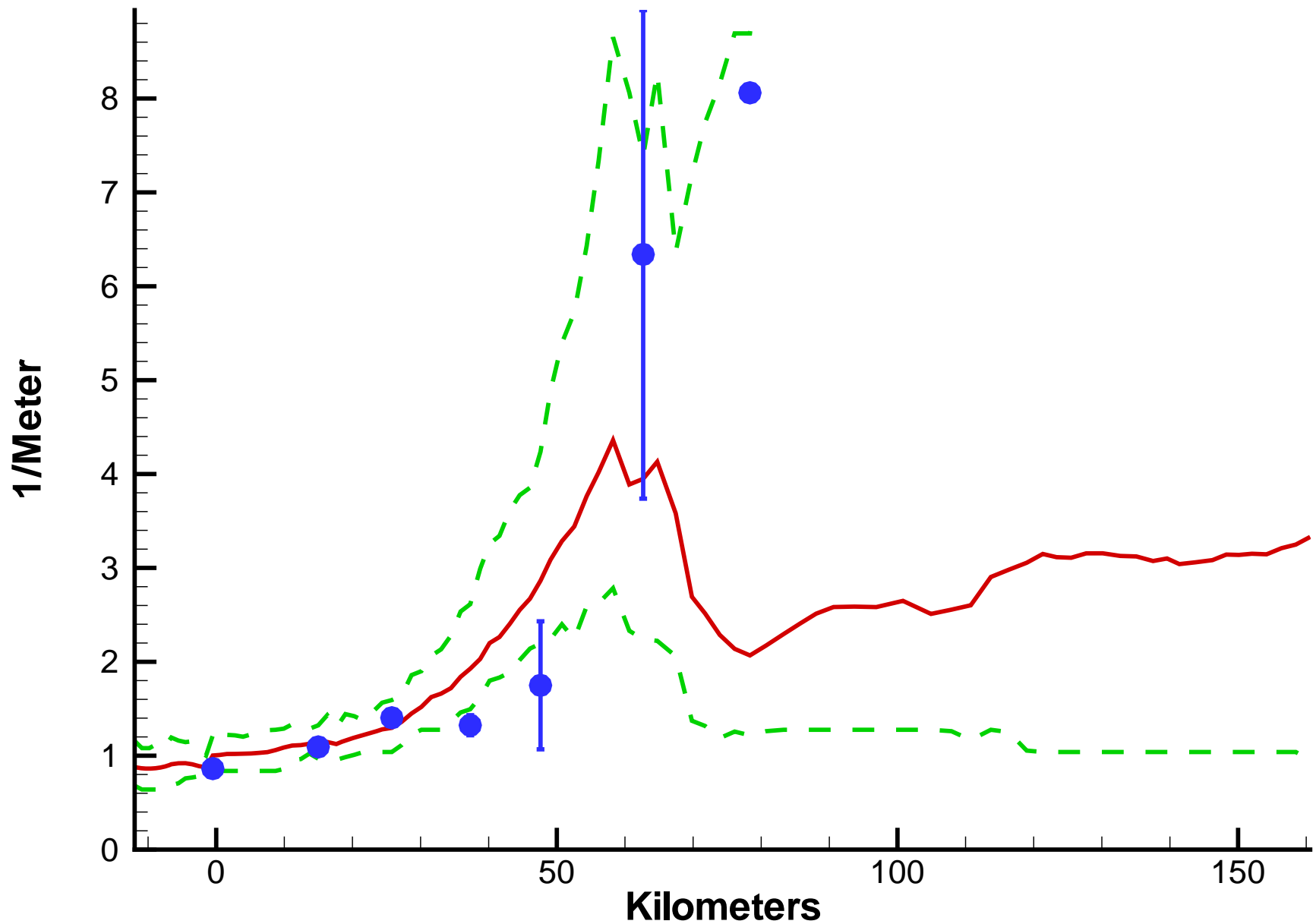
Bottom Dissolved Oxygen Winter 1994



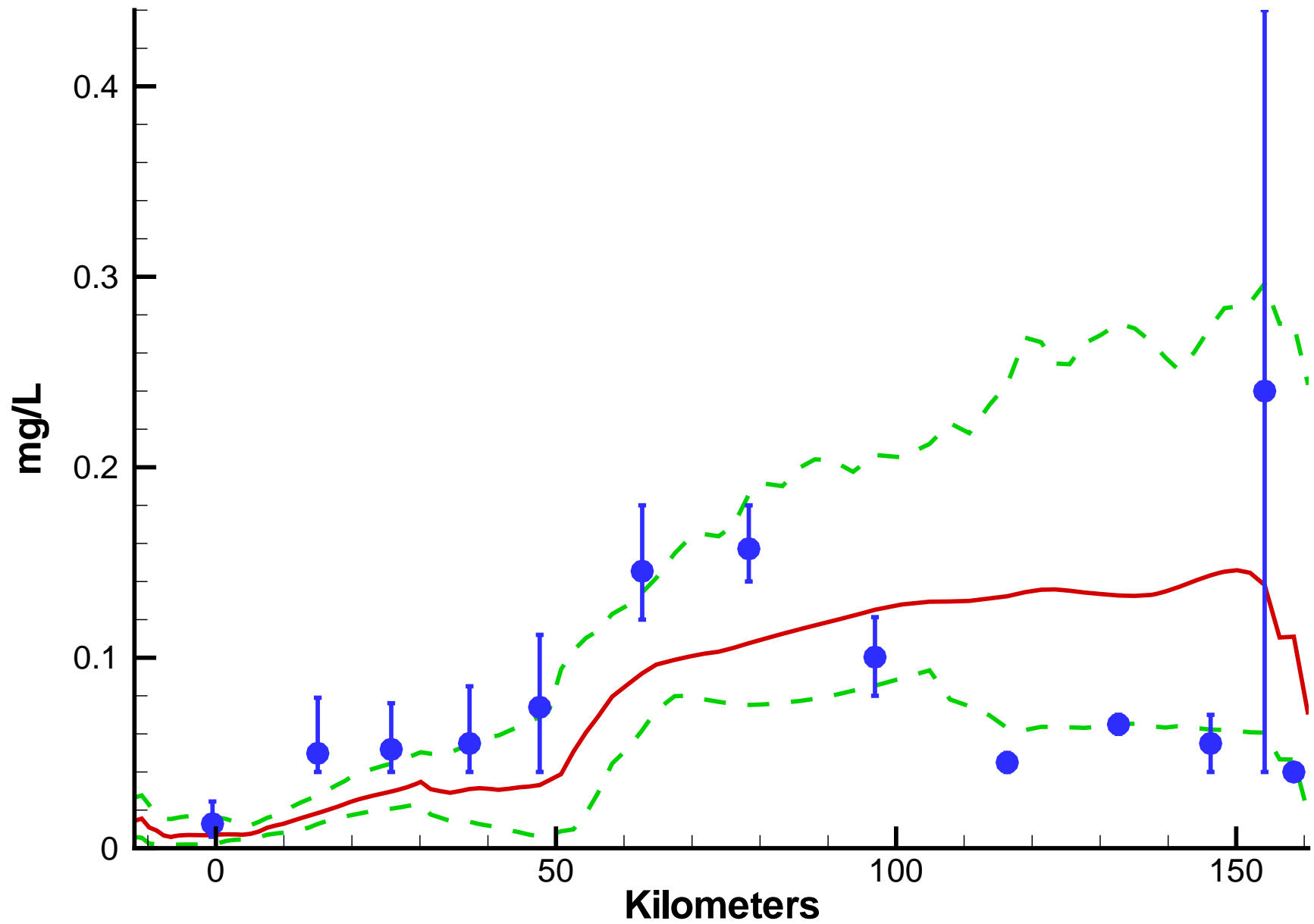
Rappahannock River (Run 406) Surface Dissolved Oxygen Winter 1994



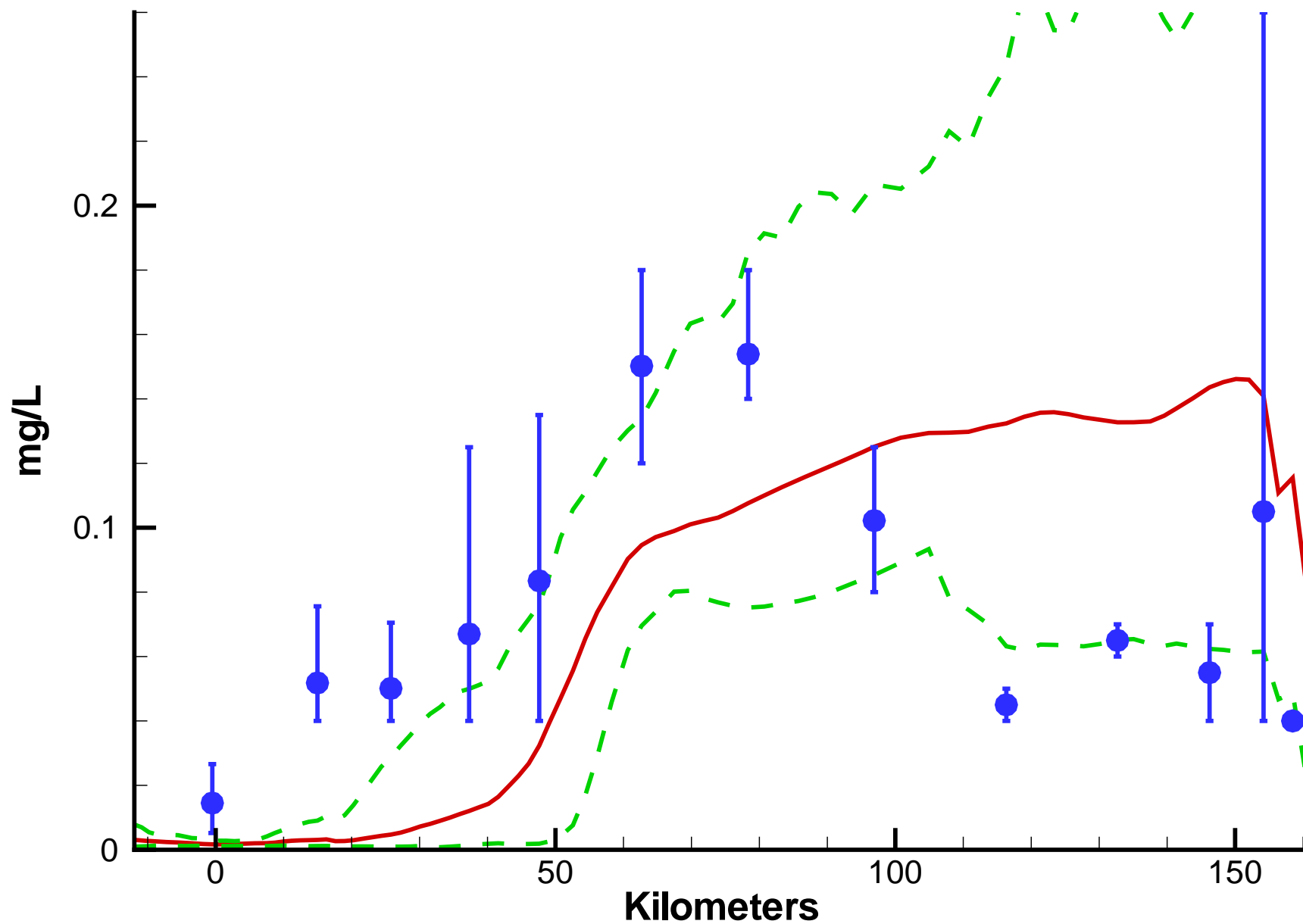
Rappahannock River (Run 406) Surface Light Extinction Winter 1994



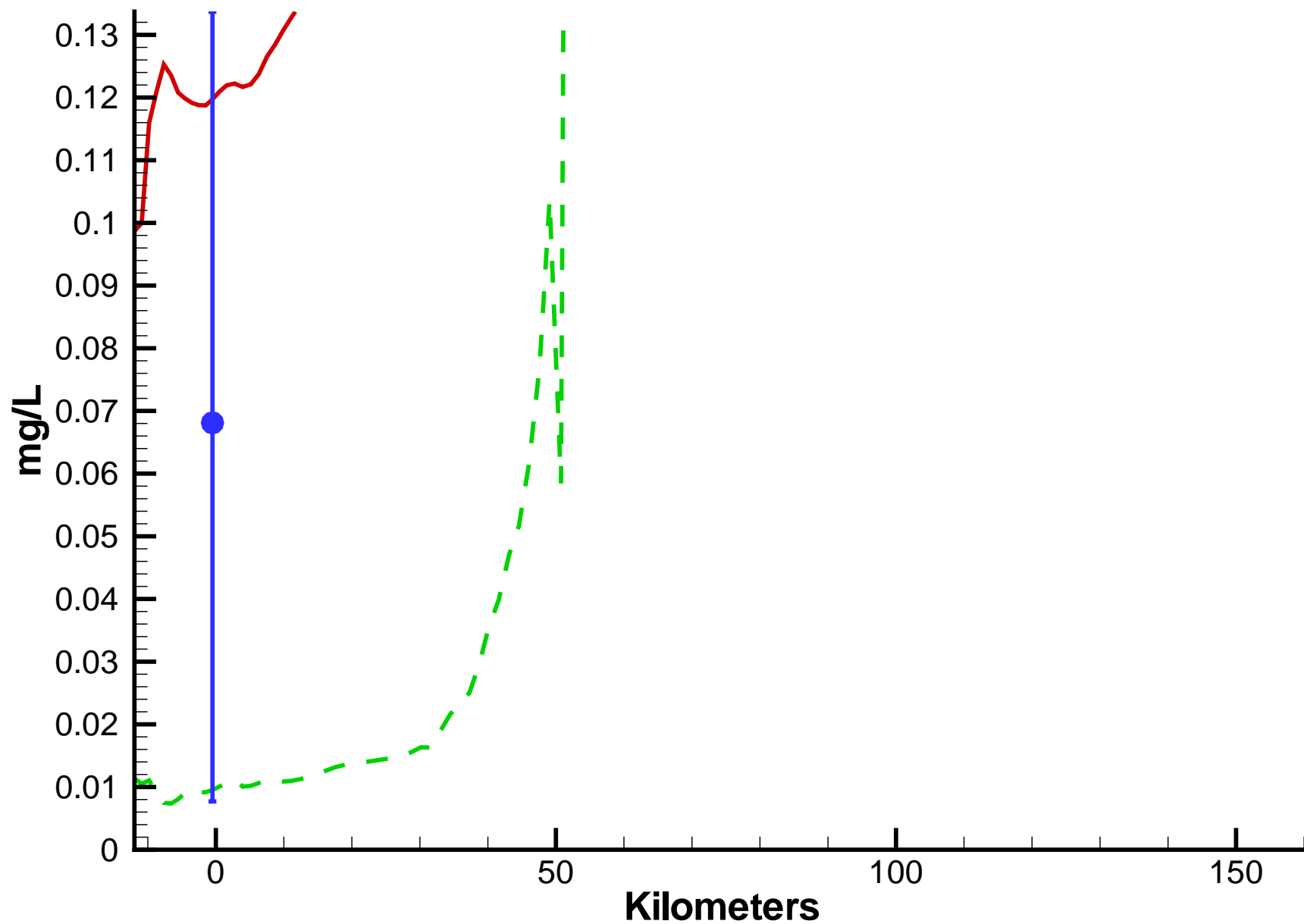
Rappahannock River (Run 406) Bottom Ammonium Winter 1994



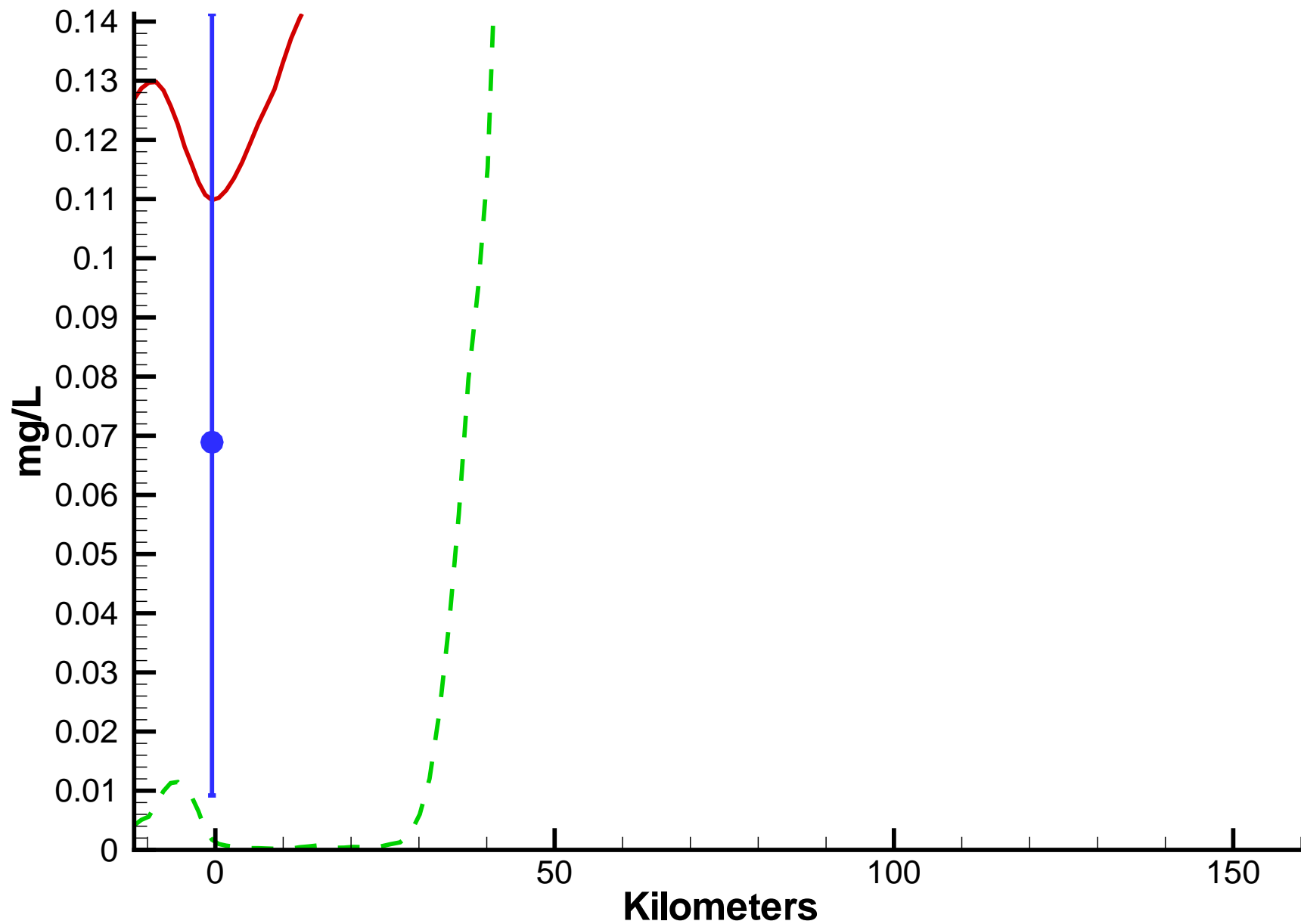
Rappahannock River (Run 406) Surface Ammonium Winter 1994



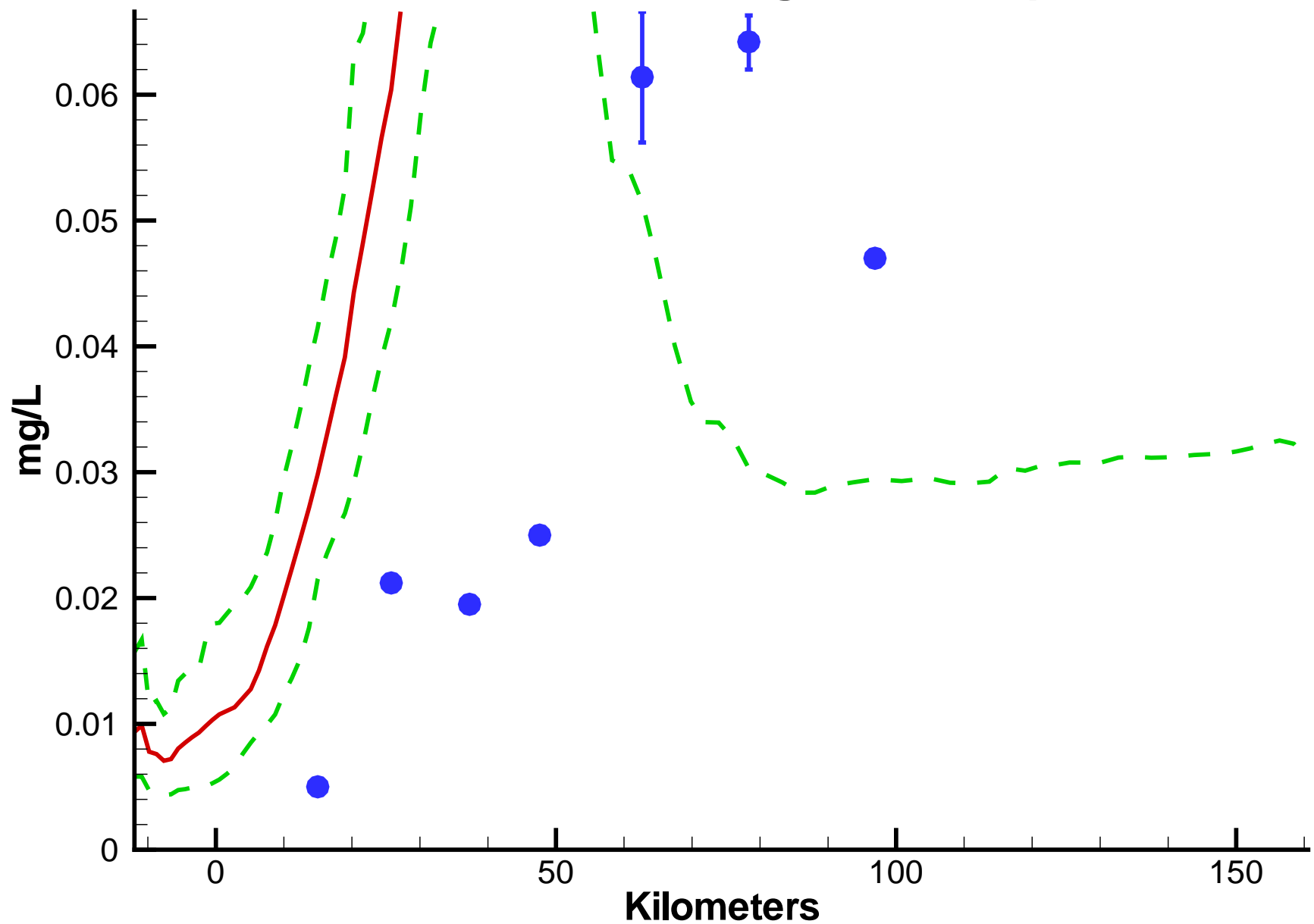
Rappahannock River (Run 406) Bottom Nitrate Winter 1994



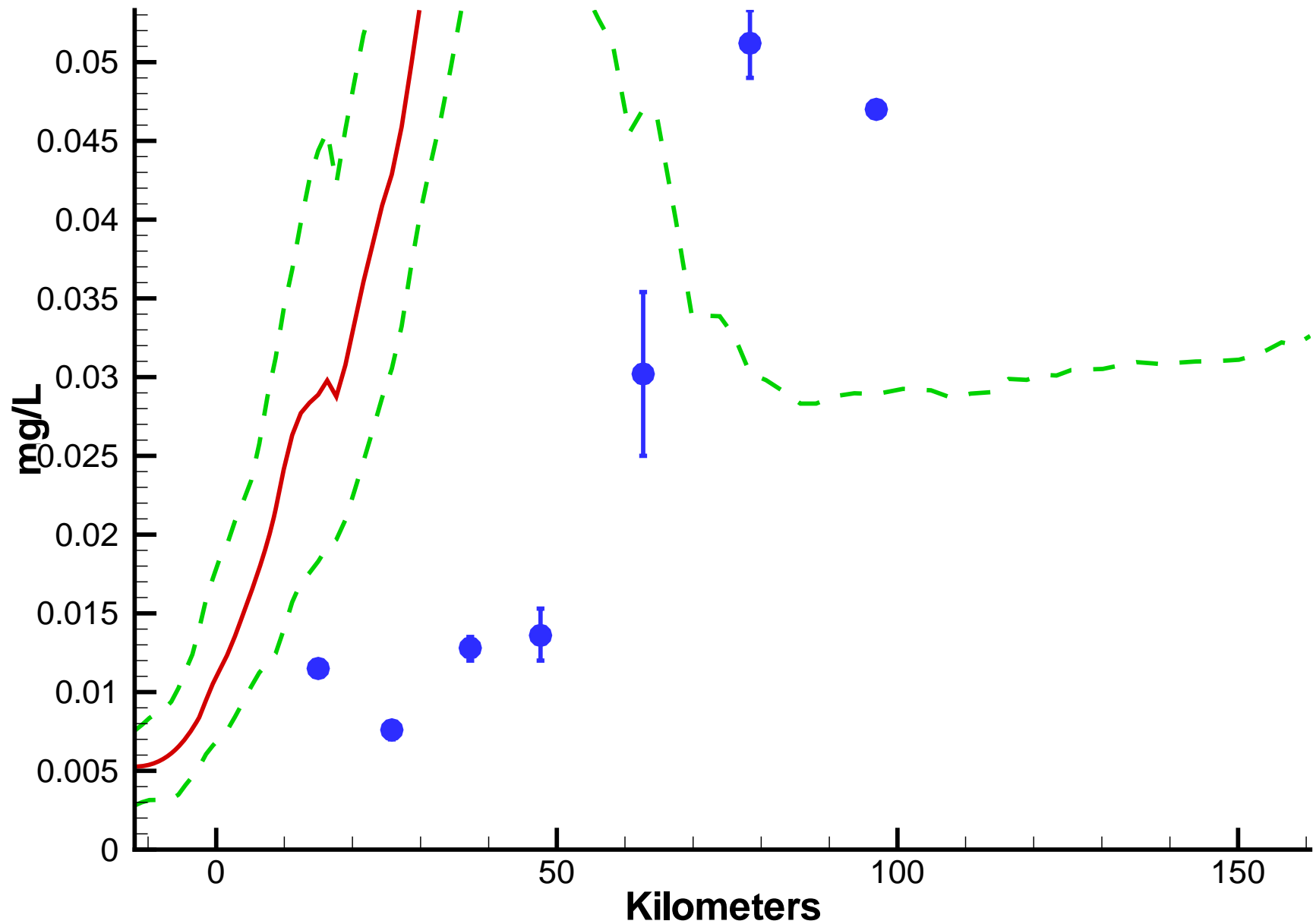
Rappahannock River (Run 406) Surface Nitrate Winter 1994



Rappahannock River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1994

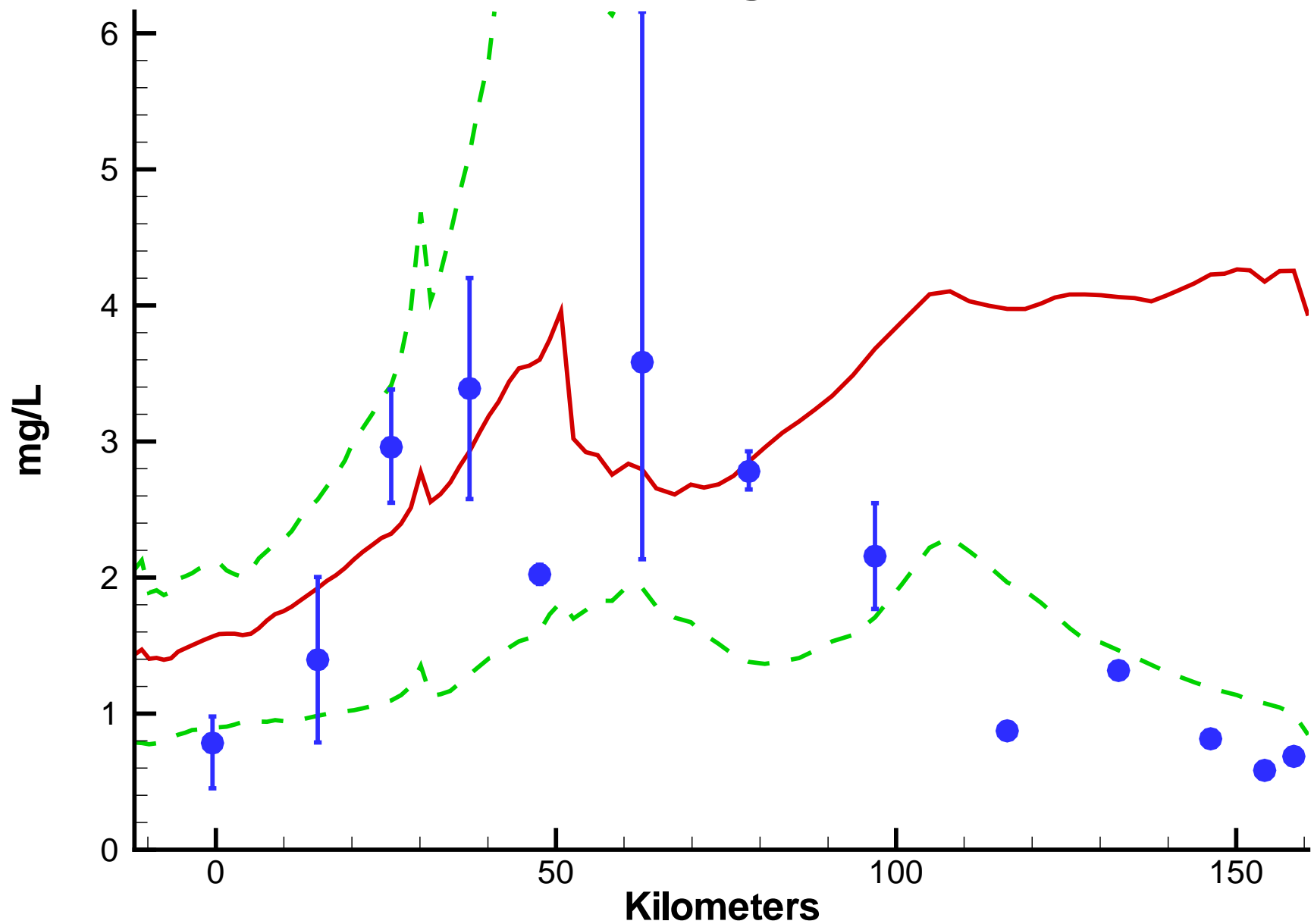


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994

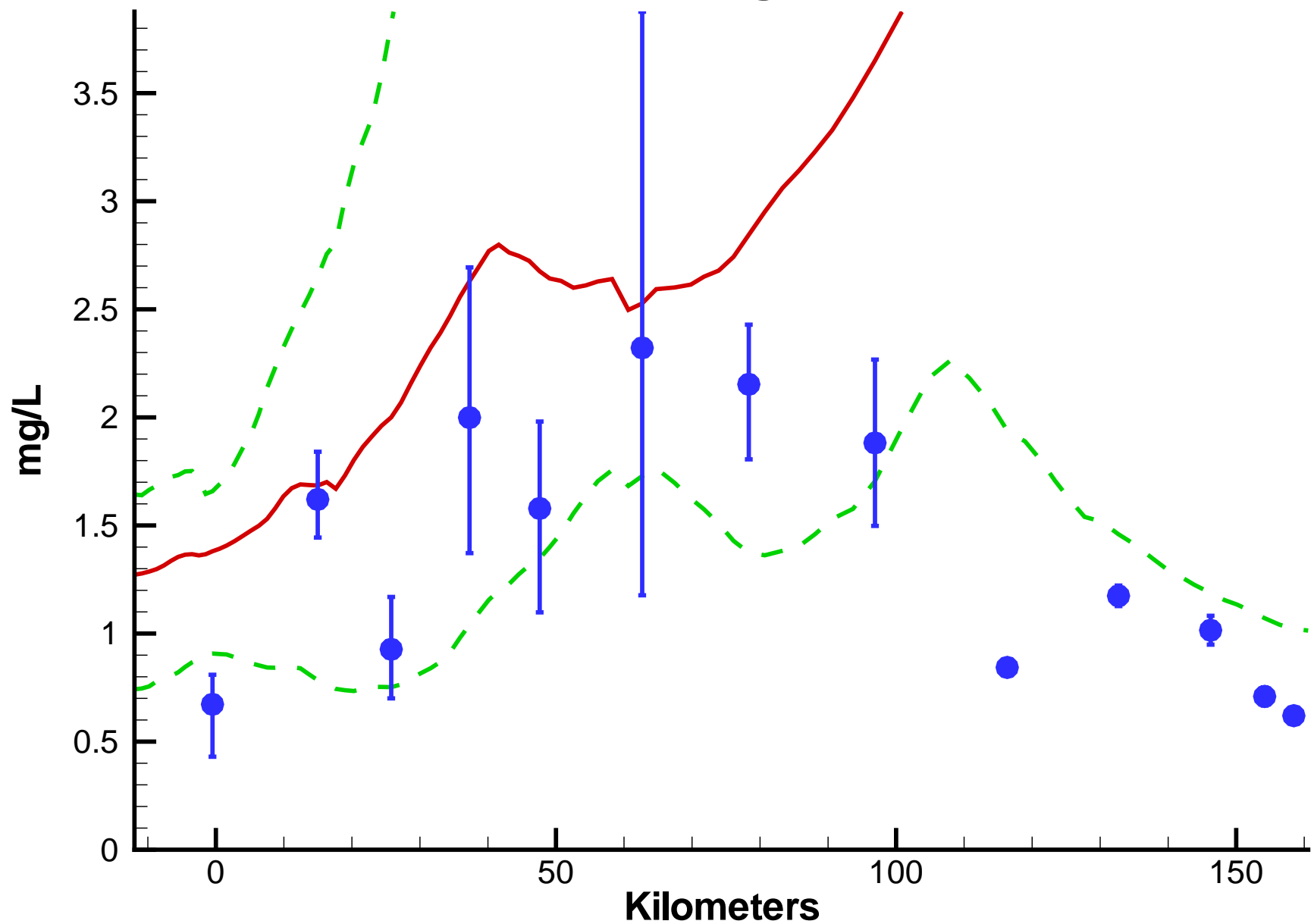


Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Winter 1994

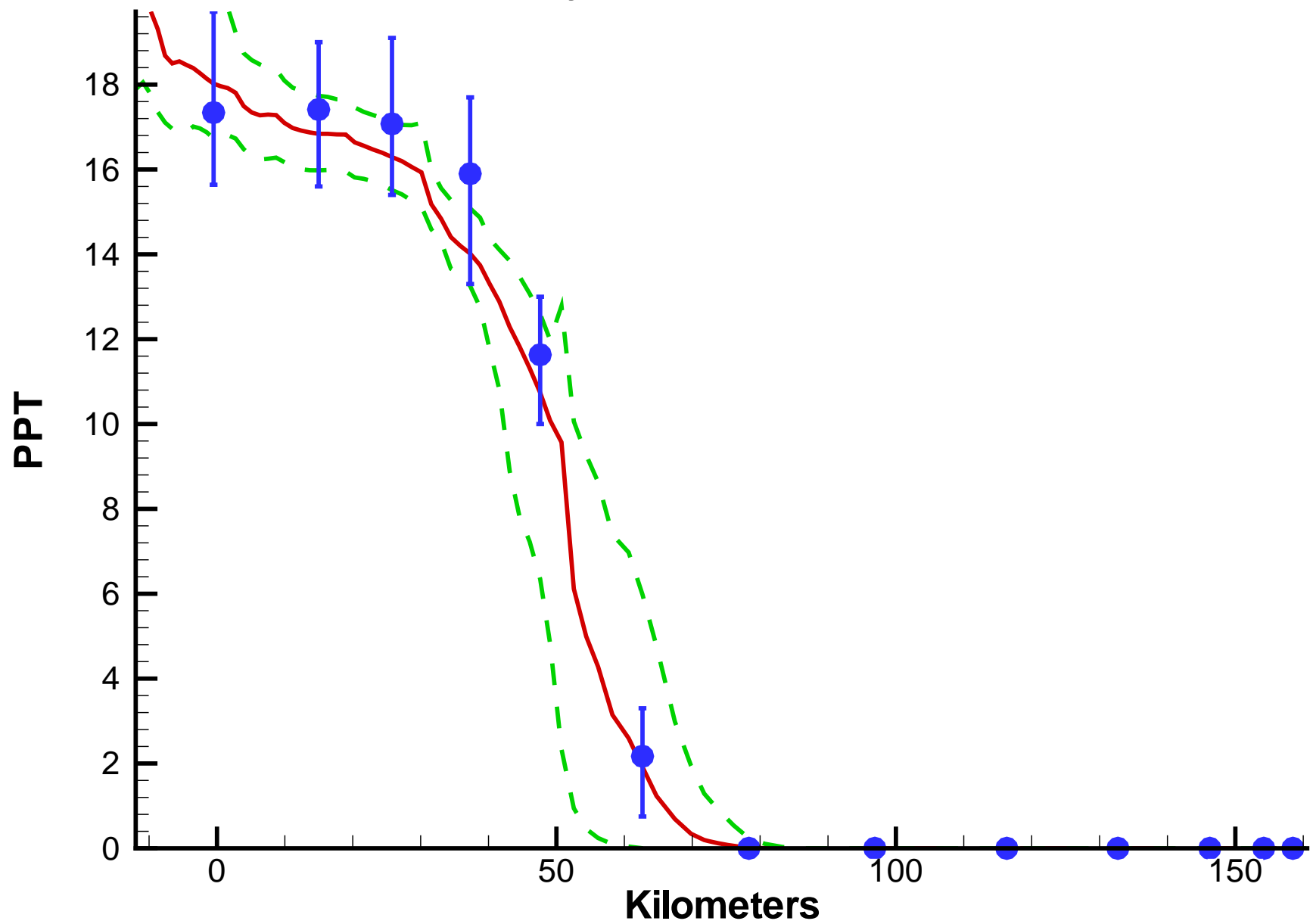


Rappahannock River (Run 406) Surface Particulate Organic Carbon Winter 1994

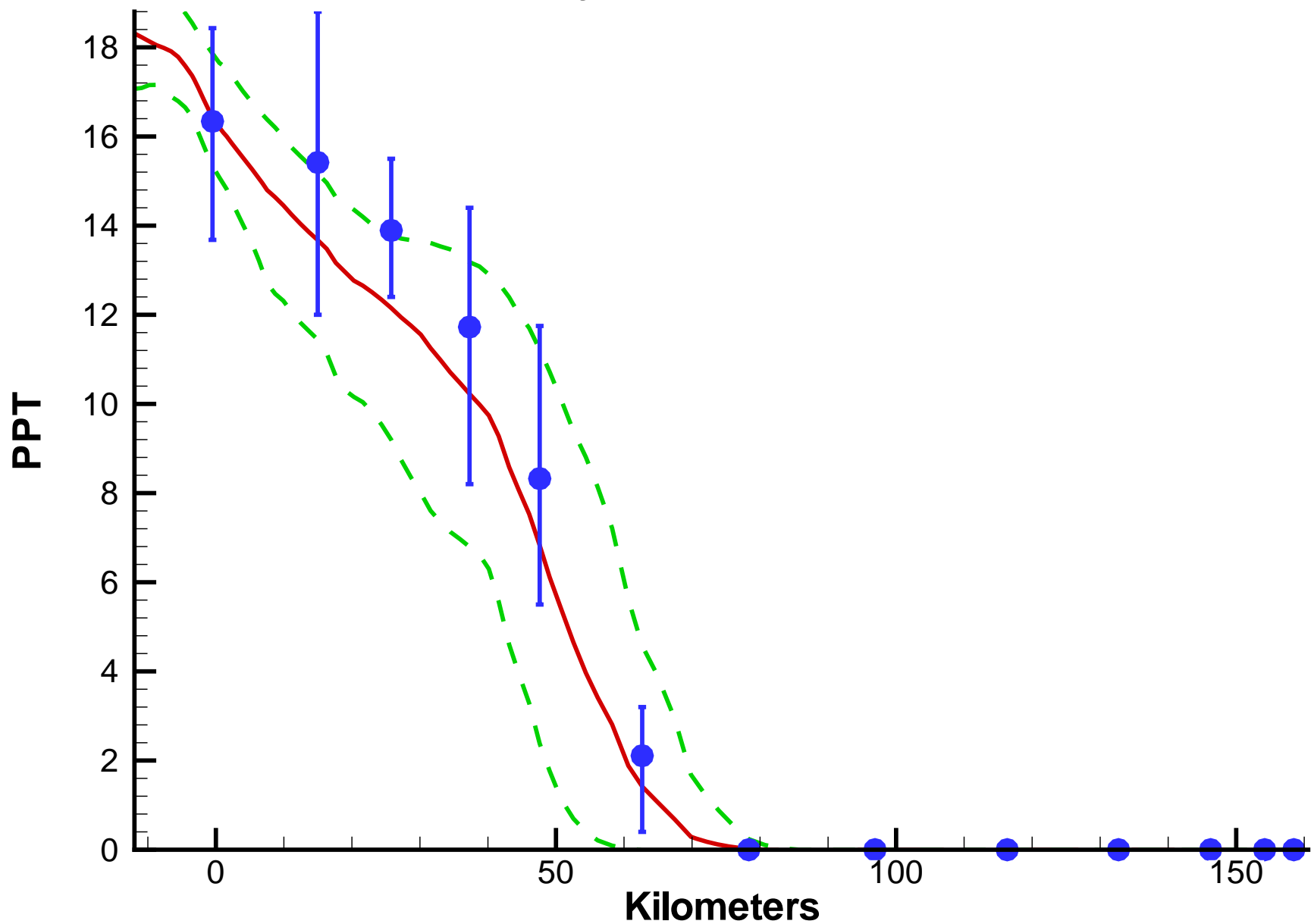


Rappahannock River (Run 406)

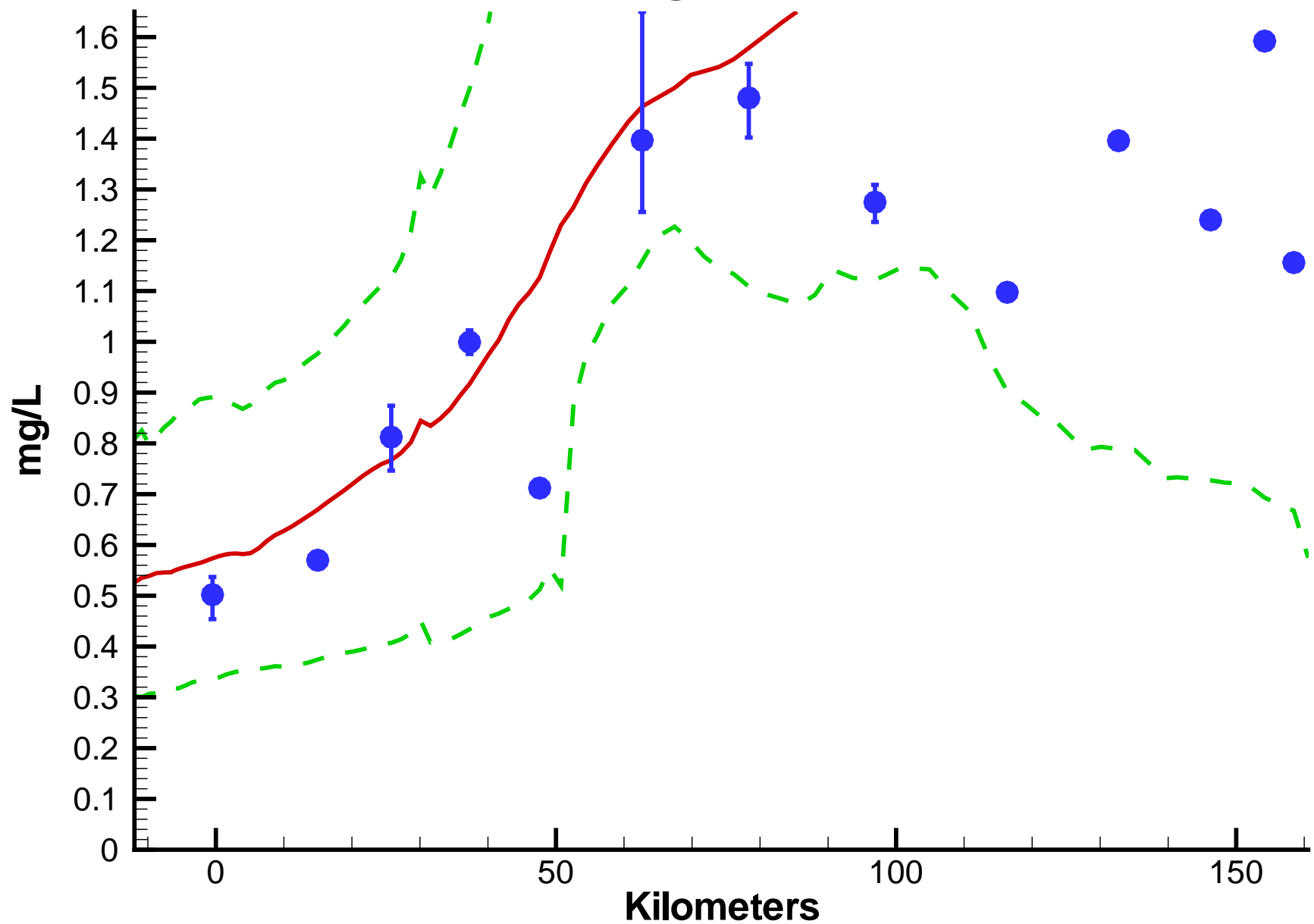
Bottom Salinity Winter 1994



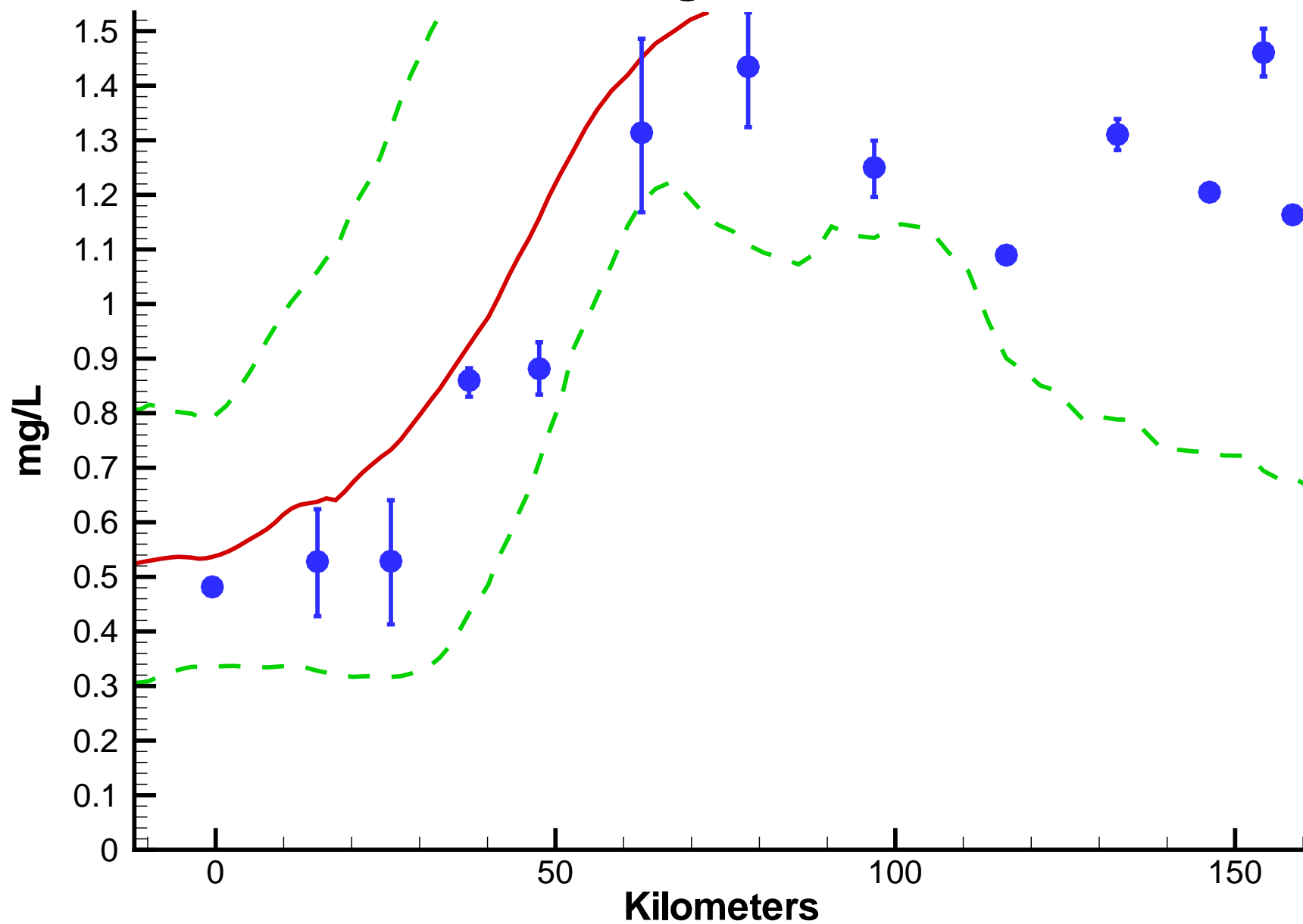
Rappahannock River (Run 406) Surface Salinity Winter 1994



Rappahannock River (Run 406) Bottom Total Nitrogen Winter 1994

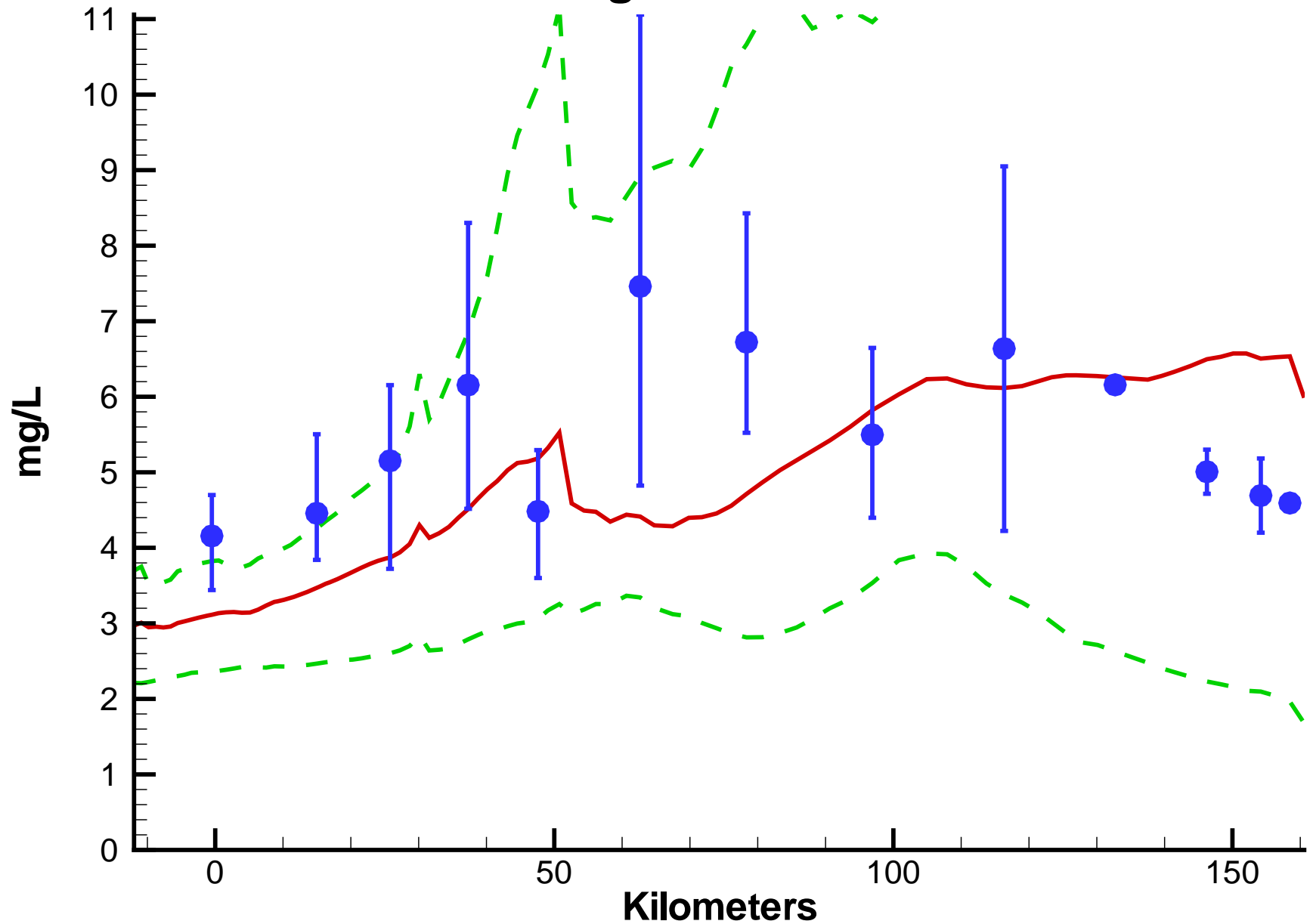


Rappahannock River (Run 406) Surface Total Nitrogen Winter 1994



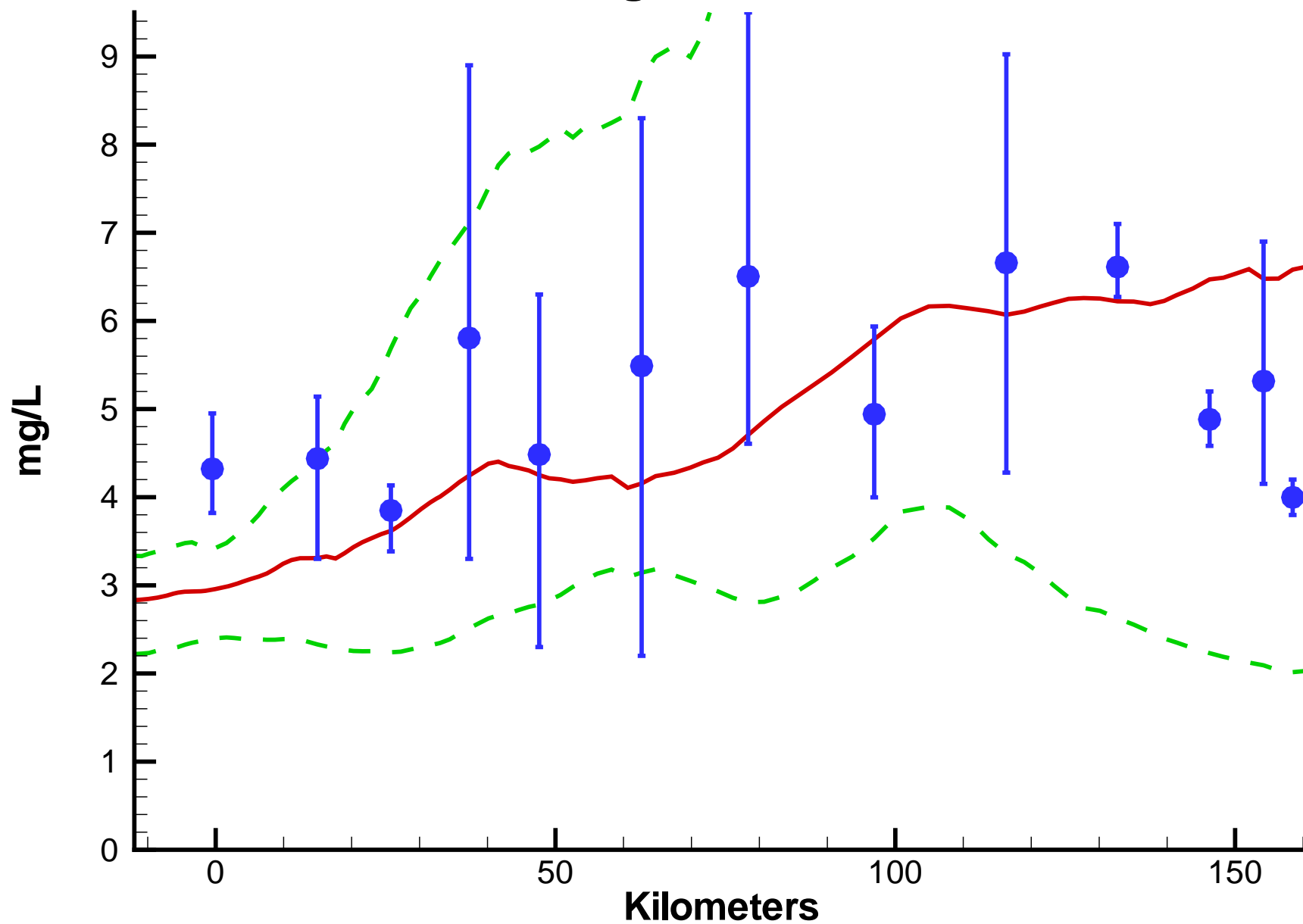
Rappahannock River (Run 406)

Bottom Total Organic Carbon Winter 1994



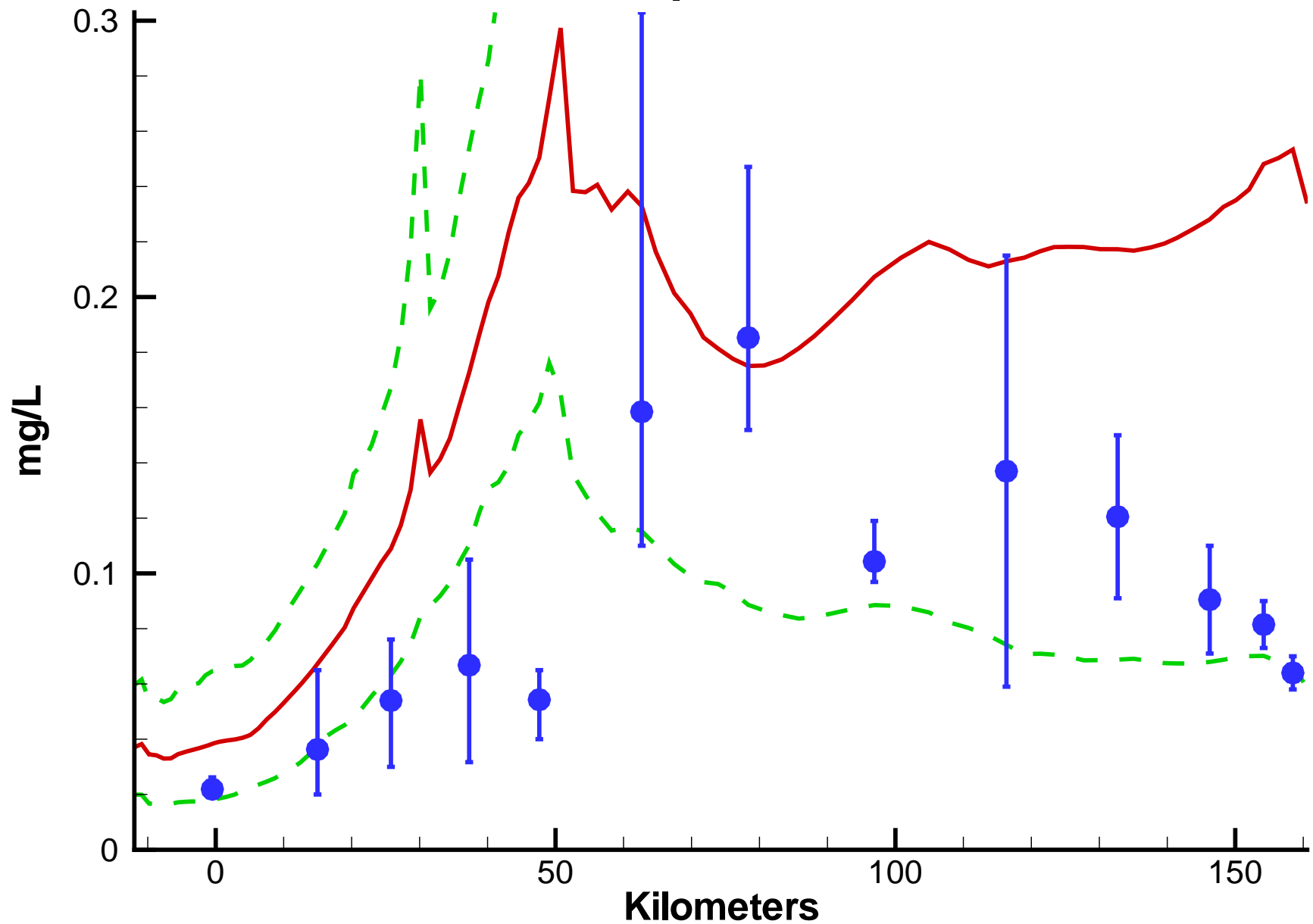
Rappahannock River (Run 406)

Surface Total Organic Carbon Winter 1994

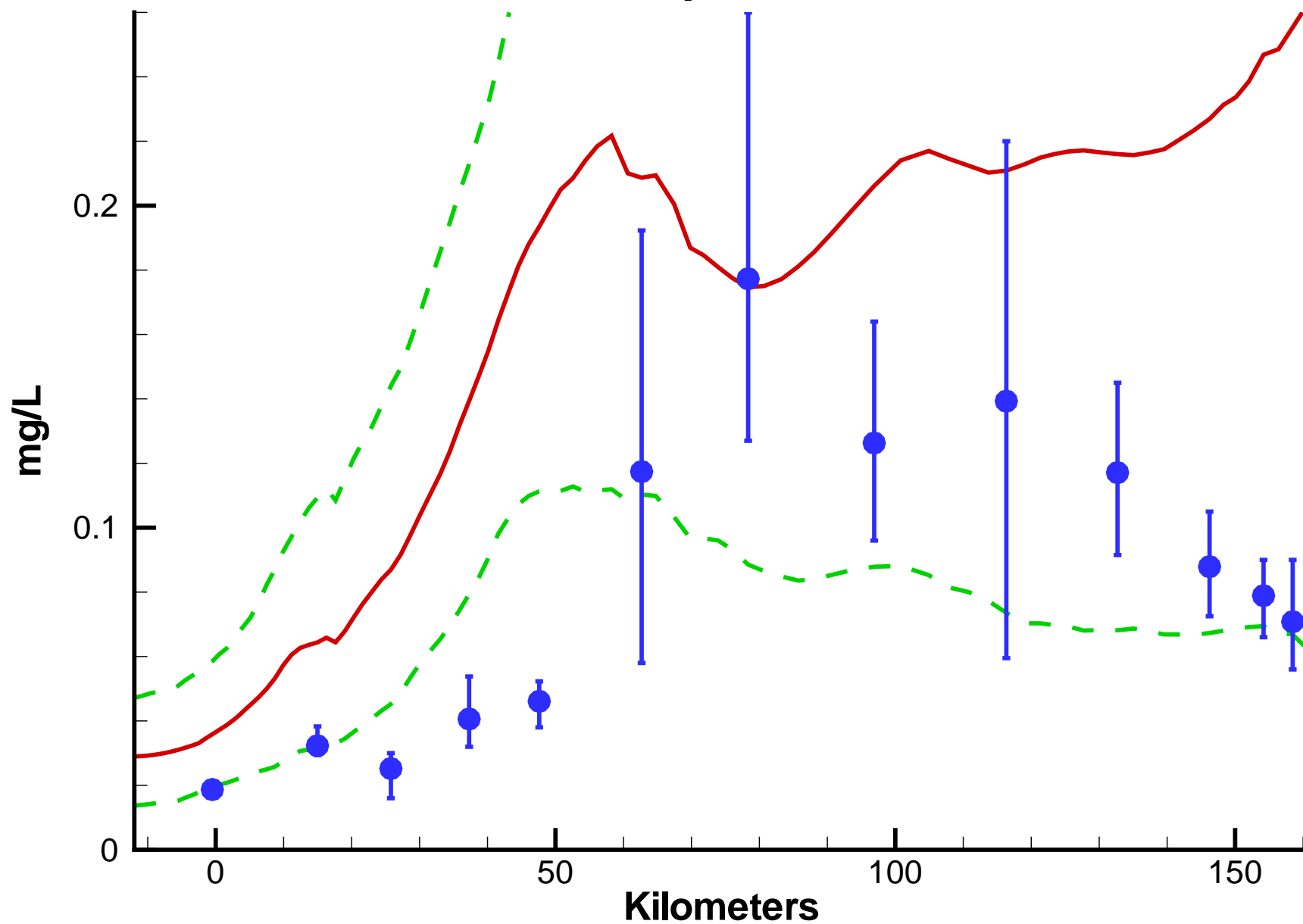


Rappahannock River (Run 406)

Bottom Total Phosphorus Winter 1994

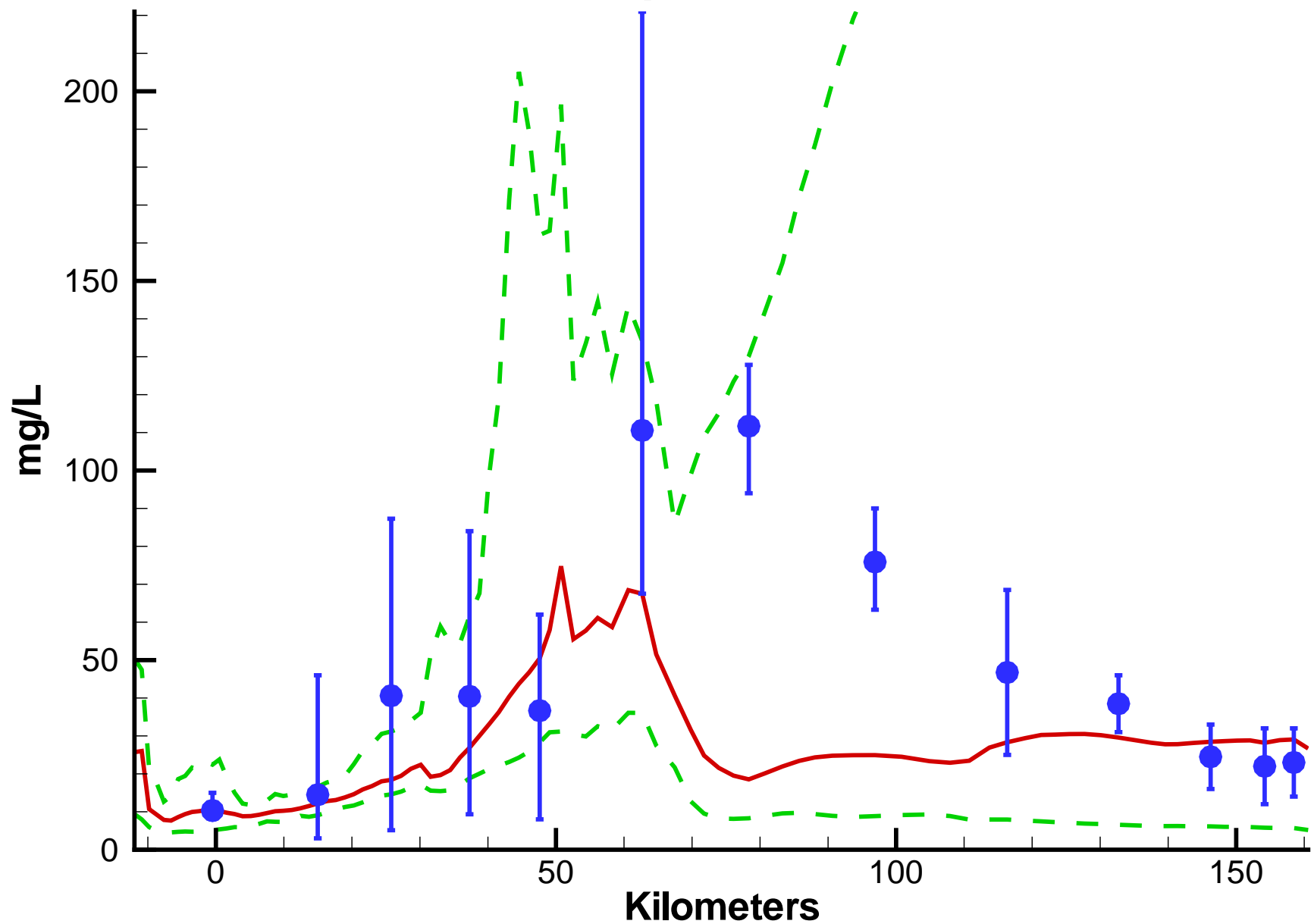


Rappahannock River (Run 406) Surface Total Phosphorus Winter 1994



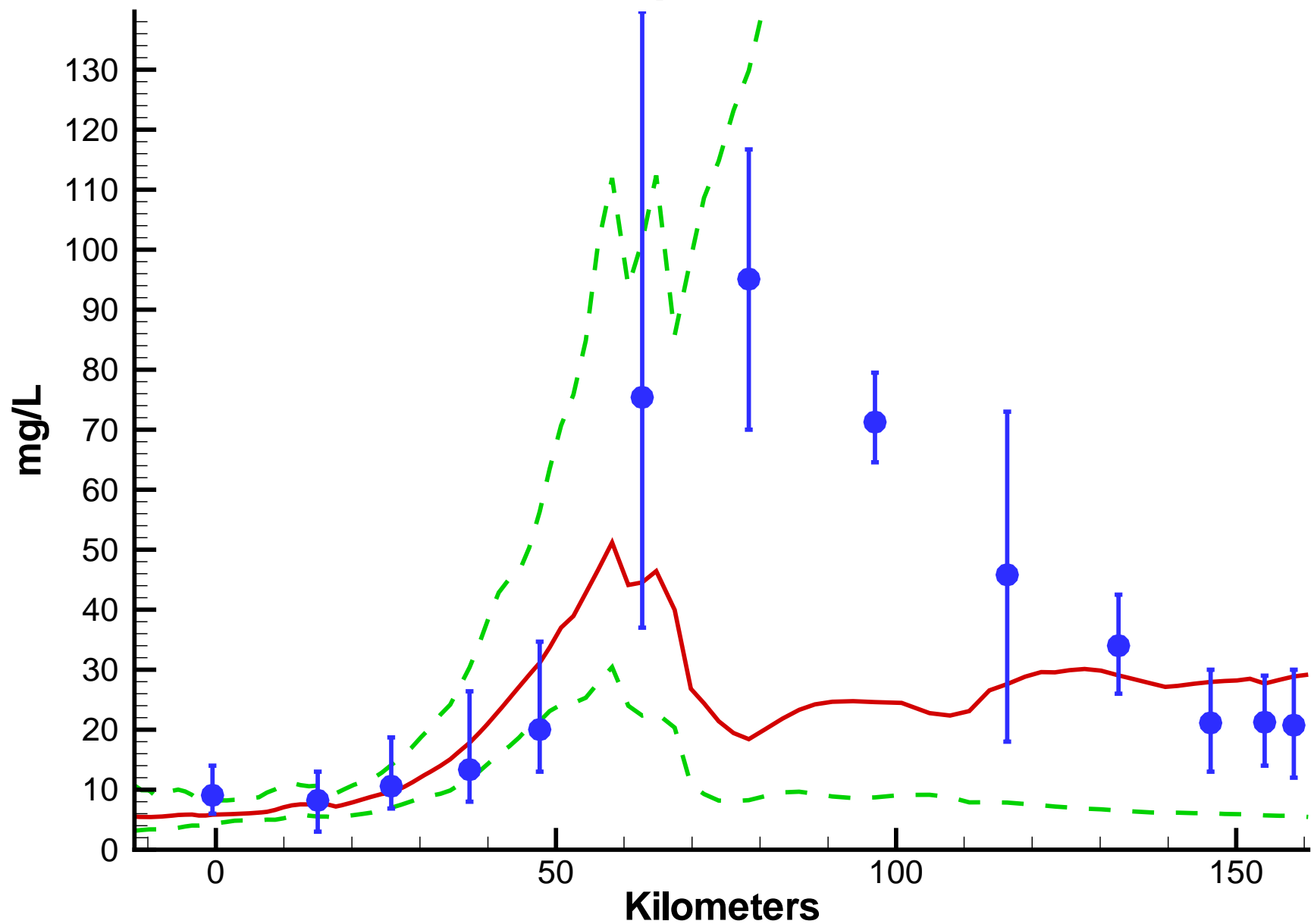
Rappahannock River (Run 406)

Bottom Total Suspended Solids Winter 1994

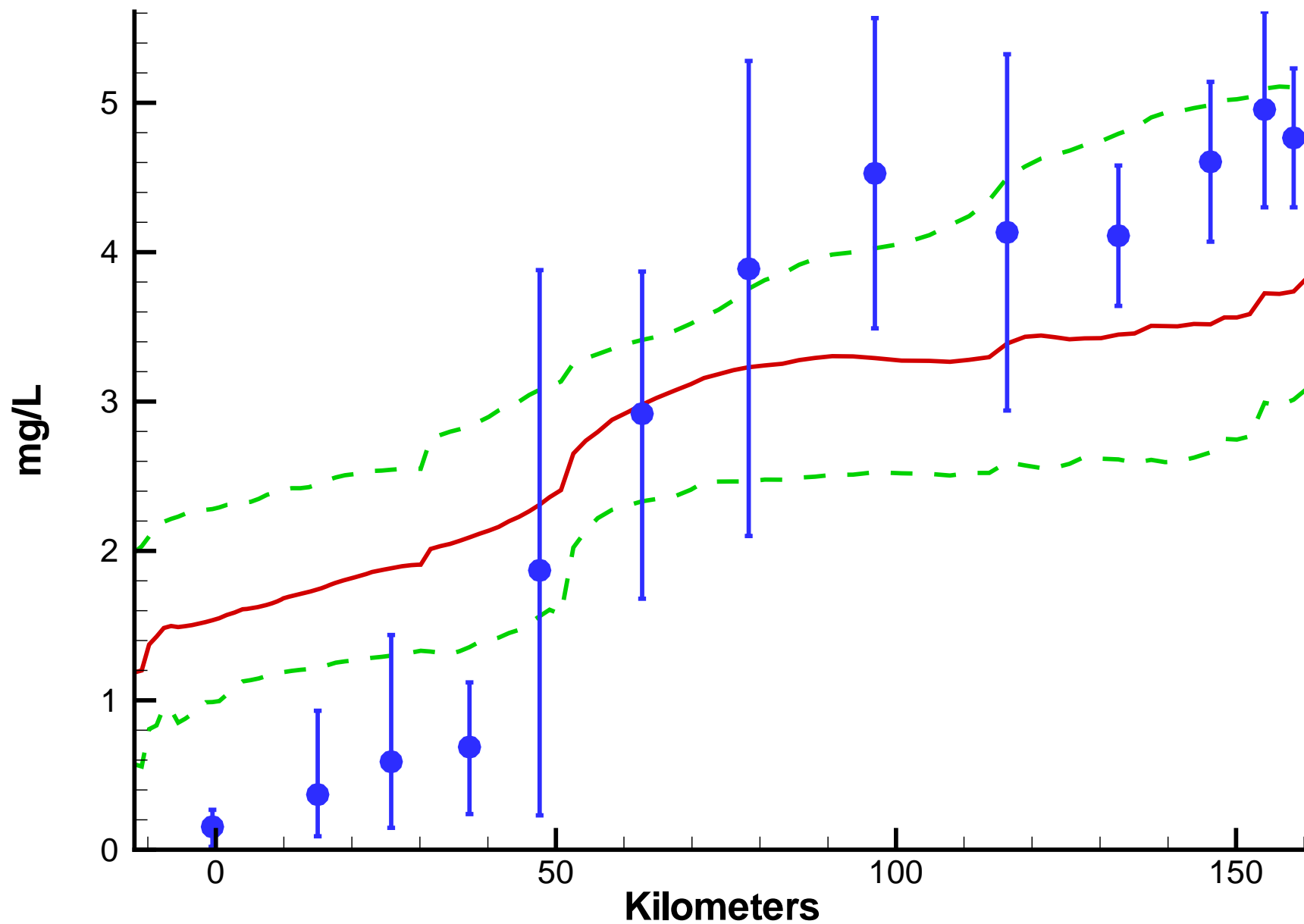


Rappahannock River (Run 406)

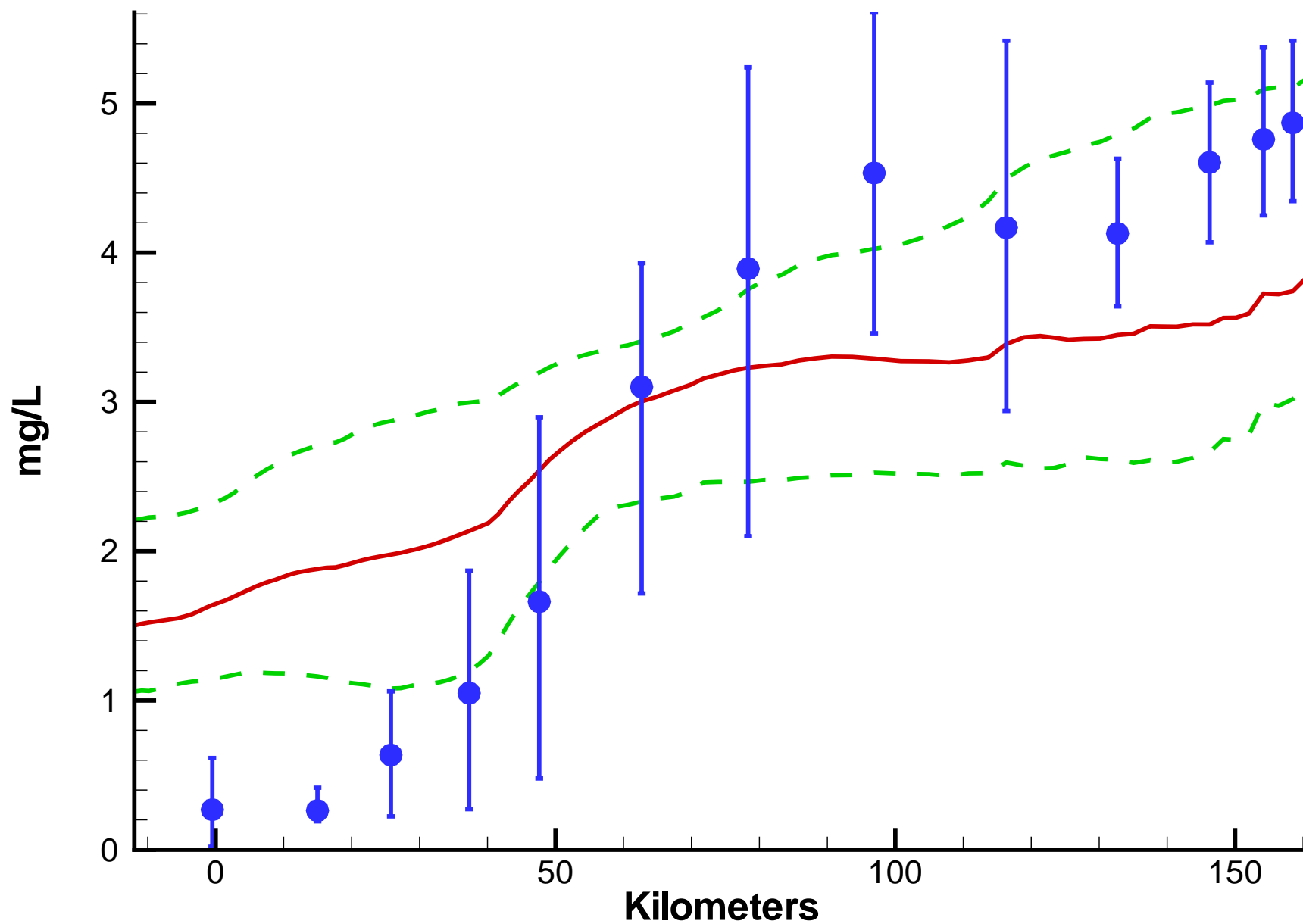
Surface Total Suspended Solids Winter 1994



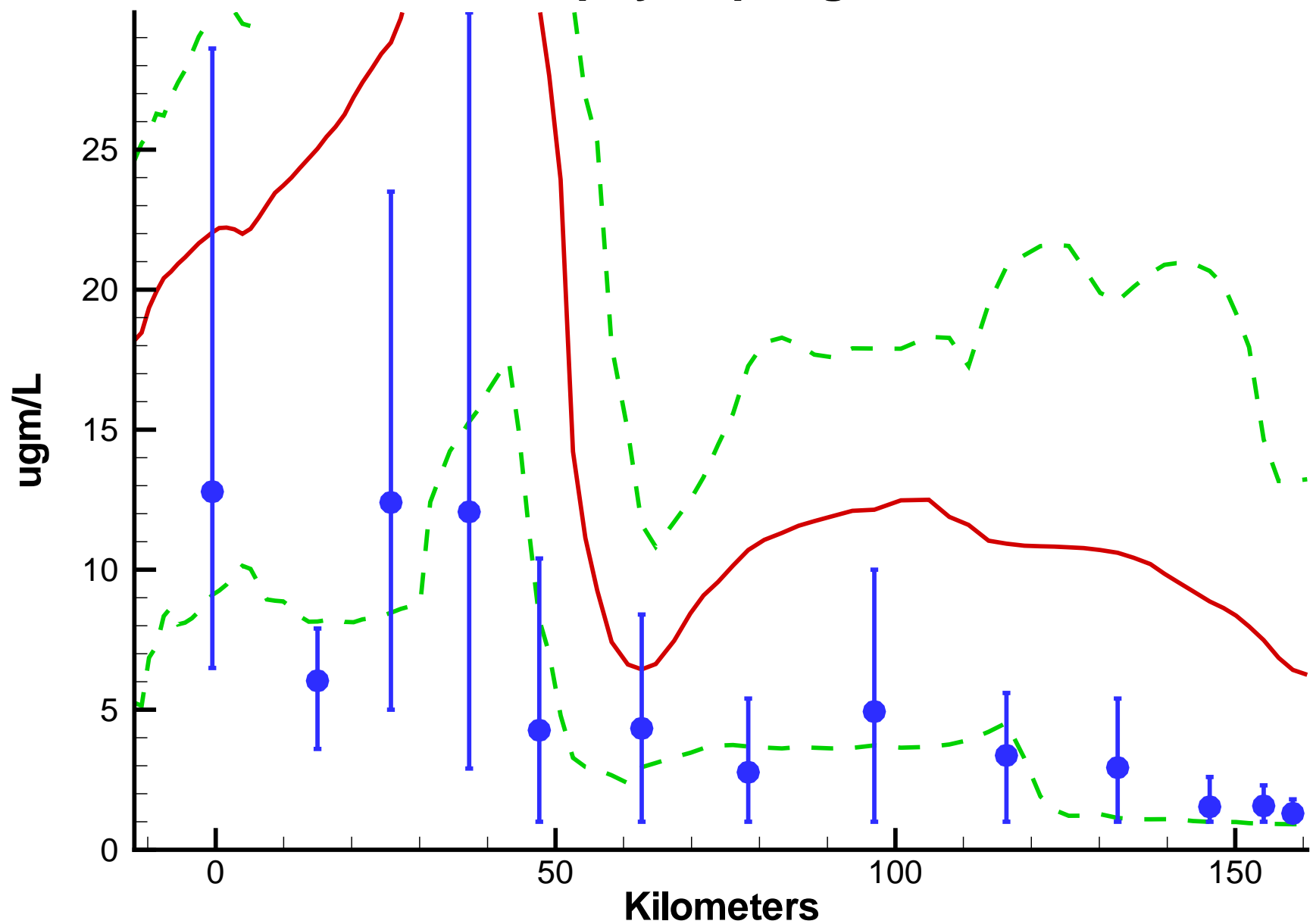
Rappahannock River (Run 406) Bottom Dissolved Silica Winter 1994



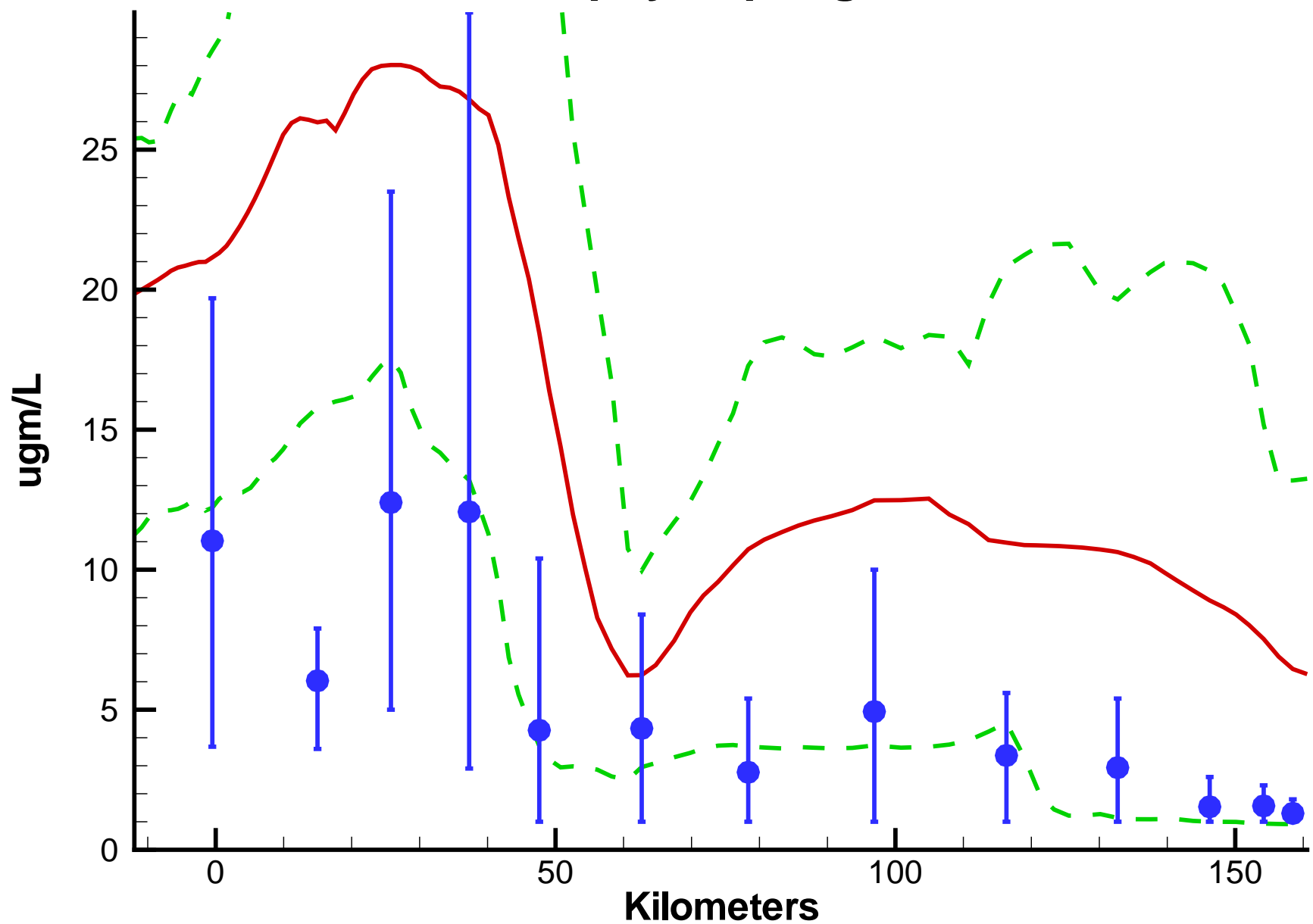
Rappahannock River (Run 406) Surface Dissolved Silica Winter 1994



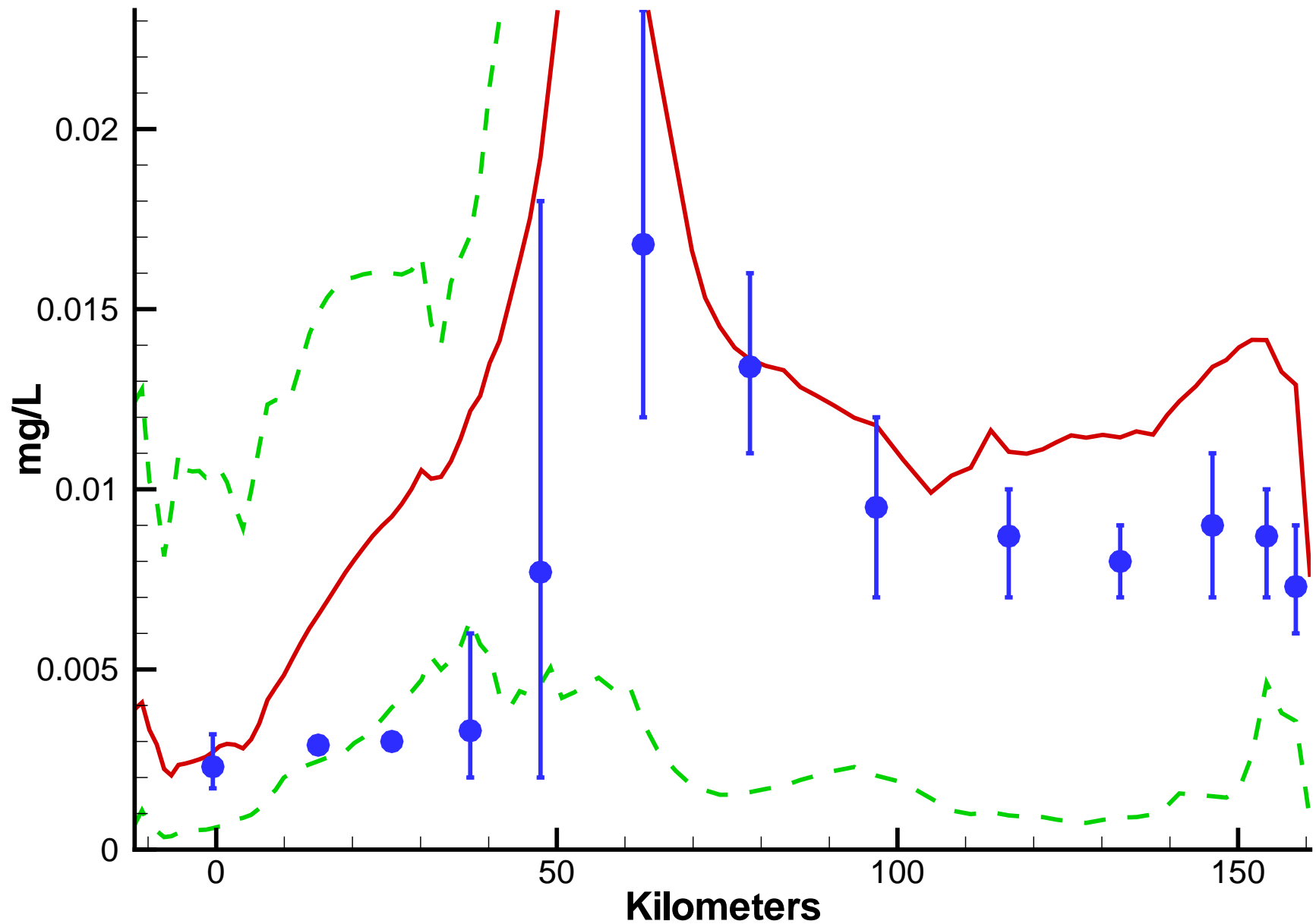
Rappahannock River (Run 406) Bottom Chlorophyll Spring 1994



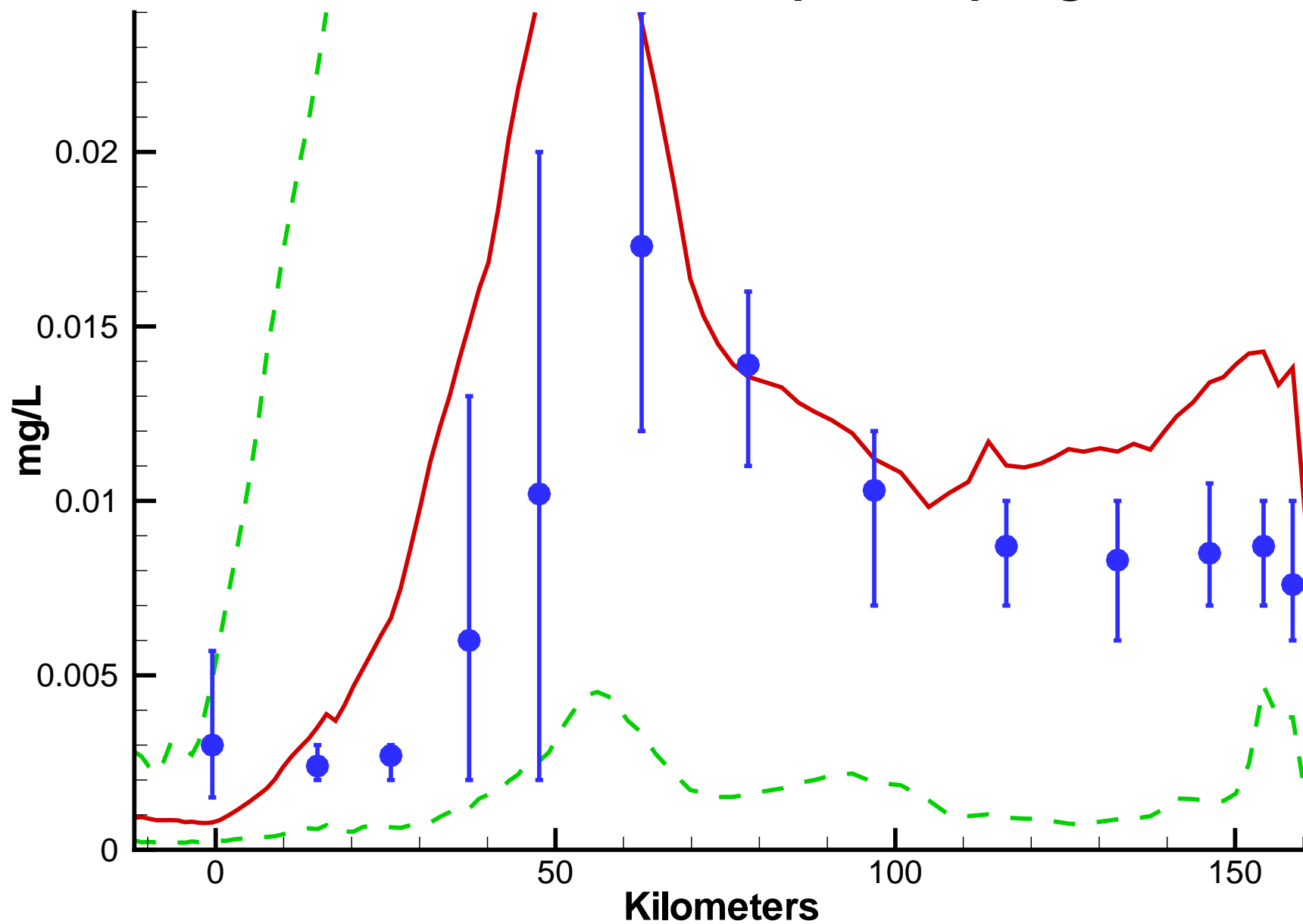
Rappahannock River (Run 406) Surface Chlorophyll Spring 1994



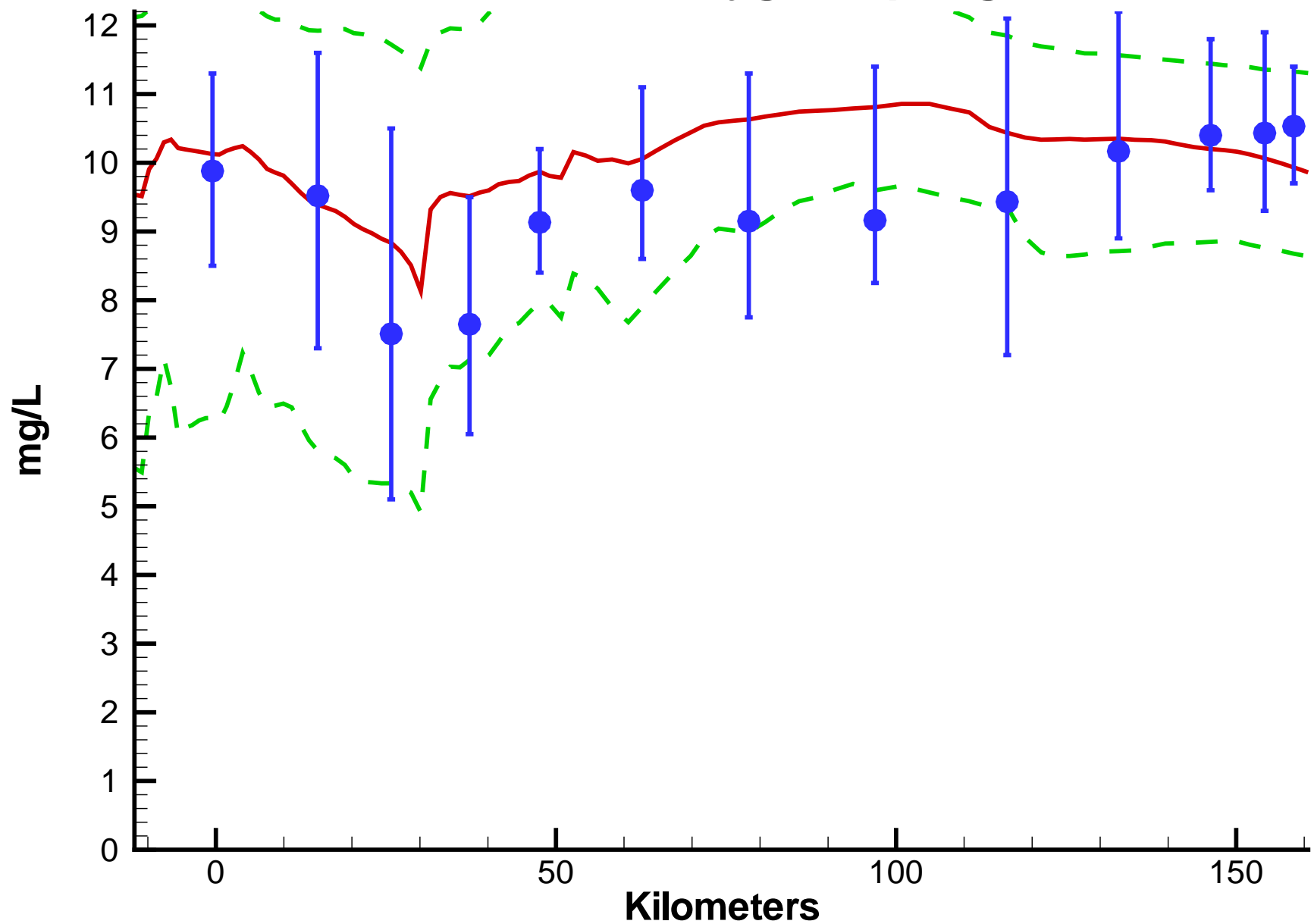
Rappahannock River (Run 406) Bottom Dissolved Phosphate Spring 1994



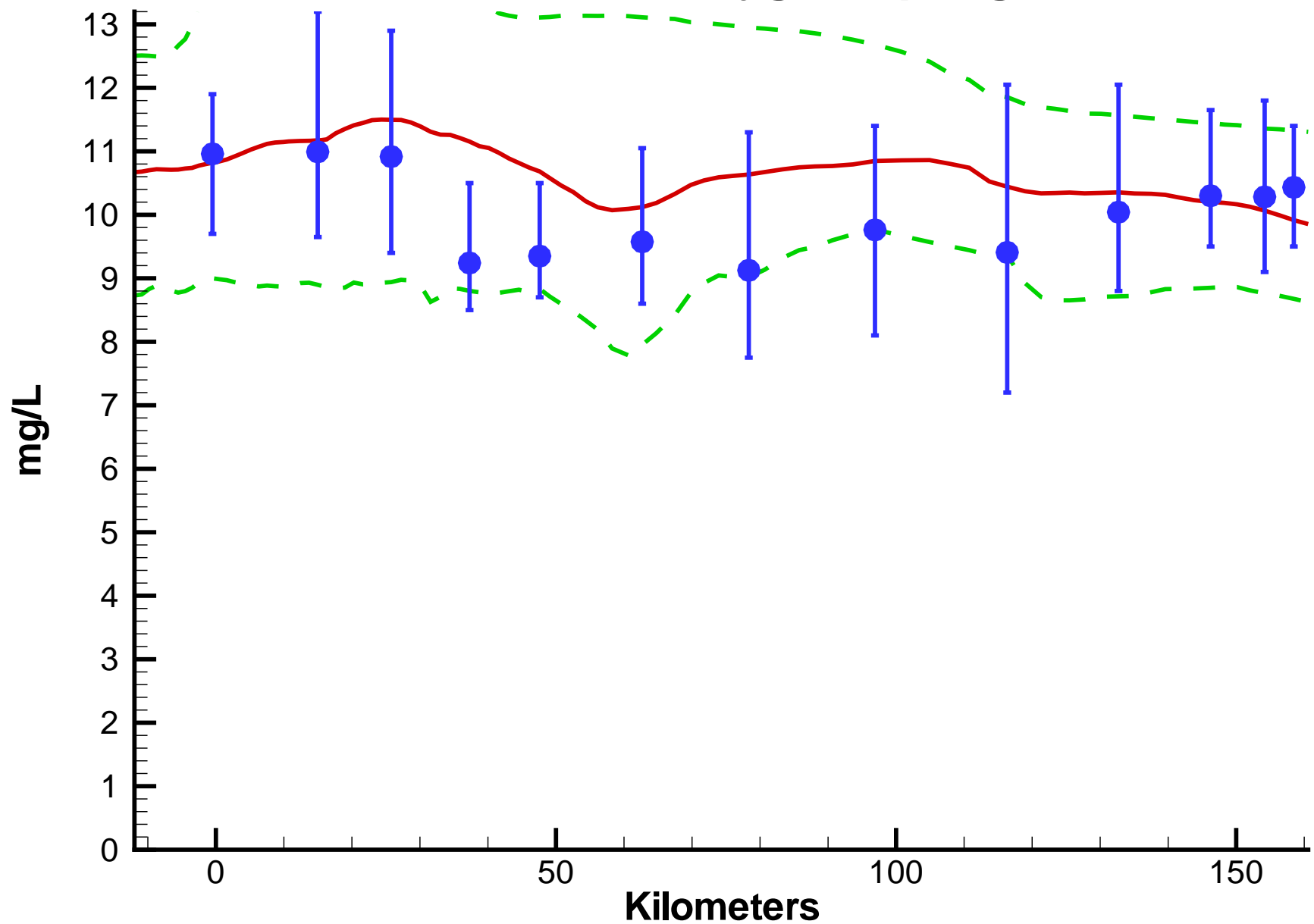
Rappahannock River (Run 406) Surface Dissolved Phosphate Spring 1994



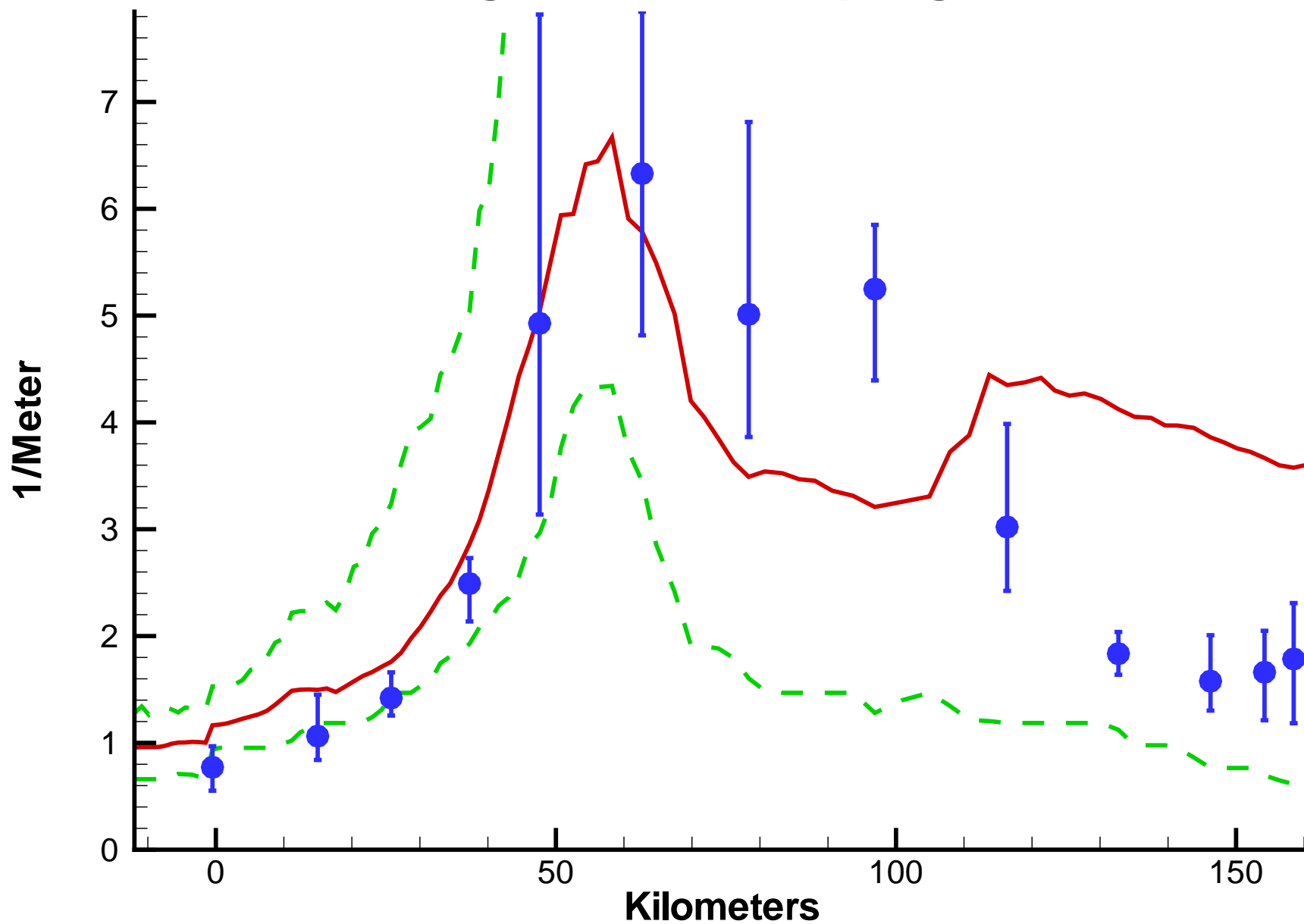
Rappahannock River (Run 406) Bottom Dissolved Oxygen Spring 1994



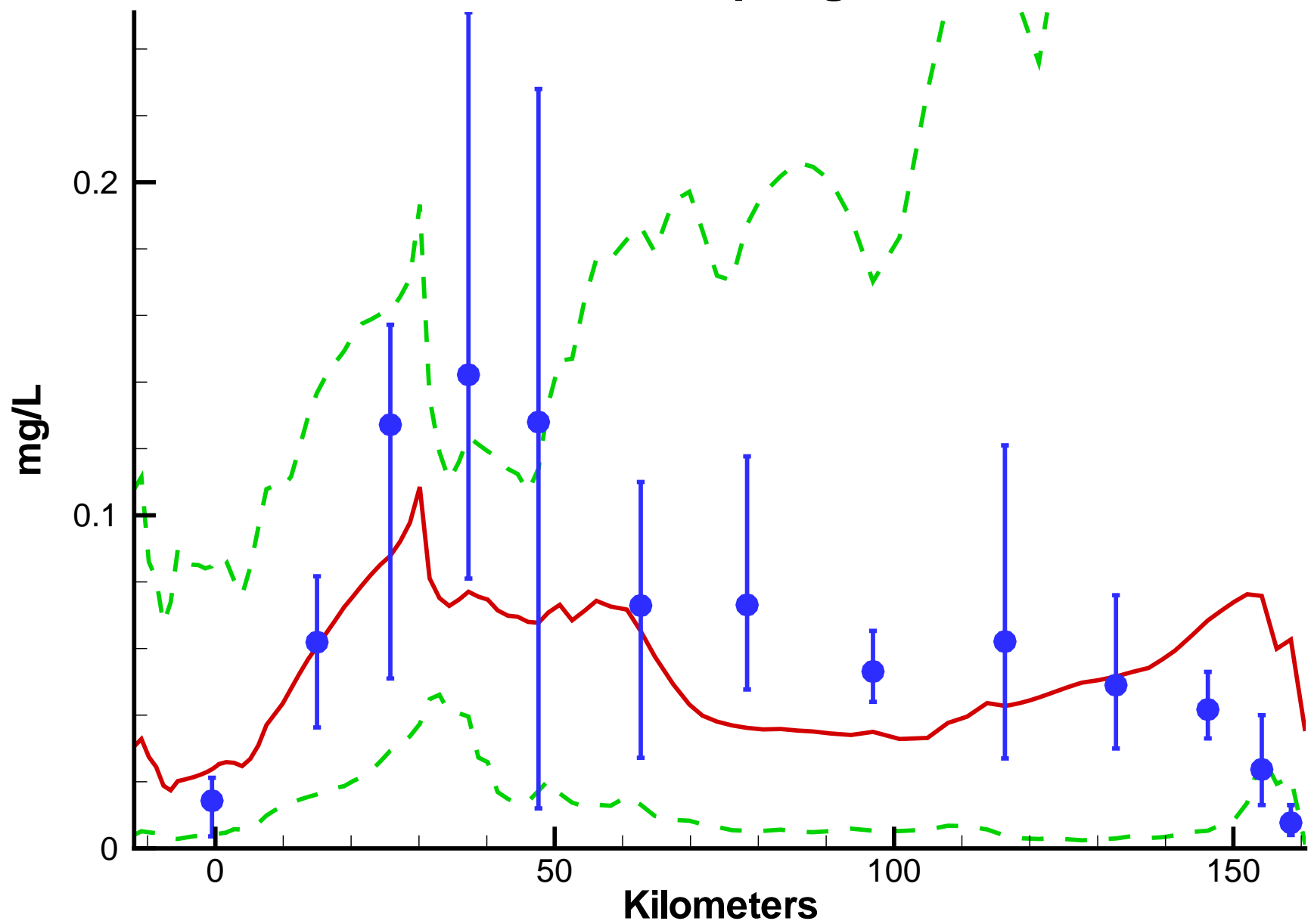
Rappahannock River (Run 406) Surface Dissolved Oxygen Spring 1994



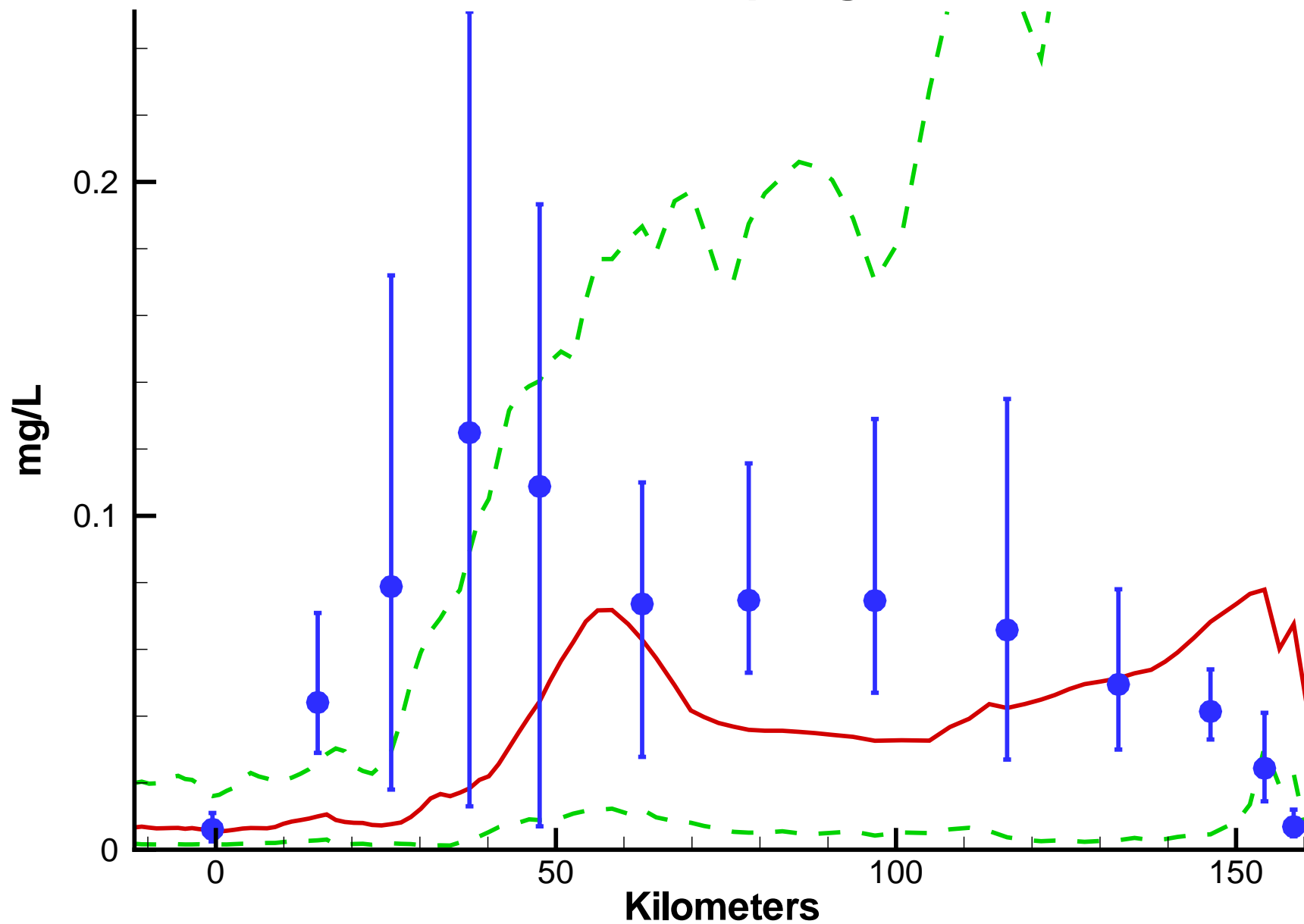
Rappahannock River (Run 406) Surface Light Extinction Spring 1994



Rappahannock River (Run 406) Bottom Ammonium Spring 1994

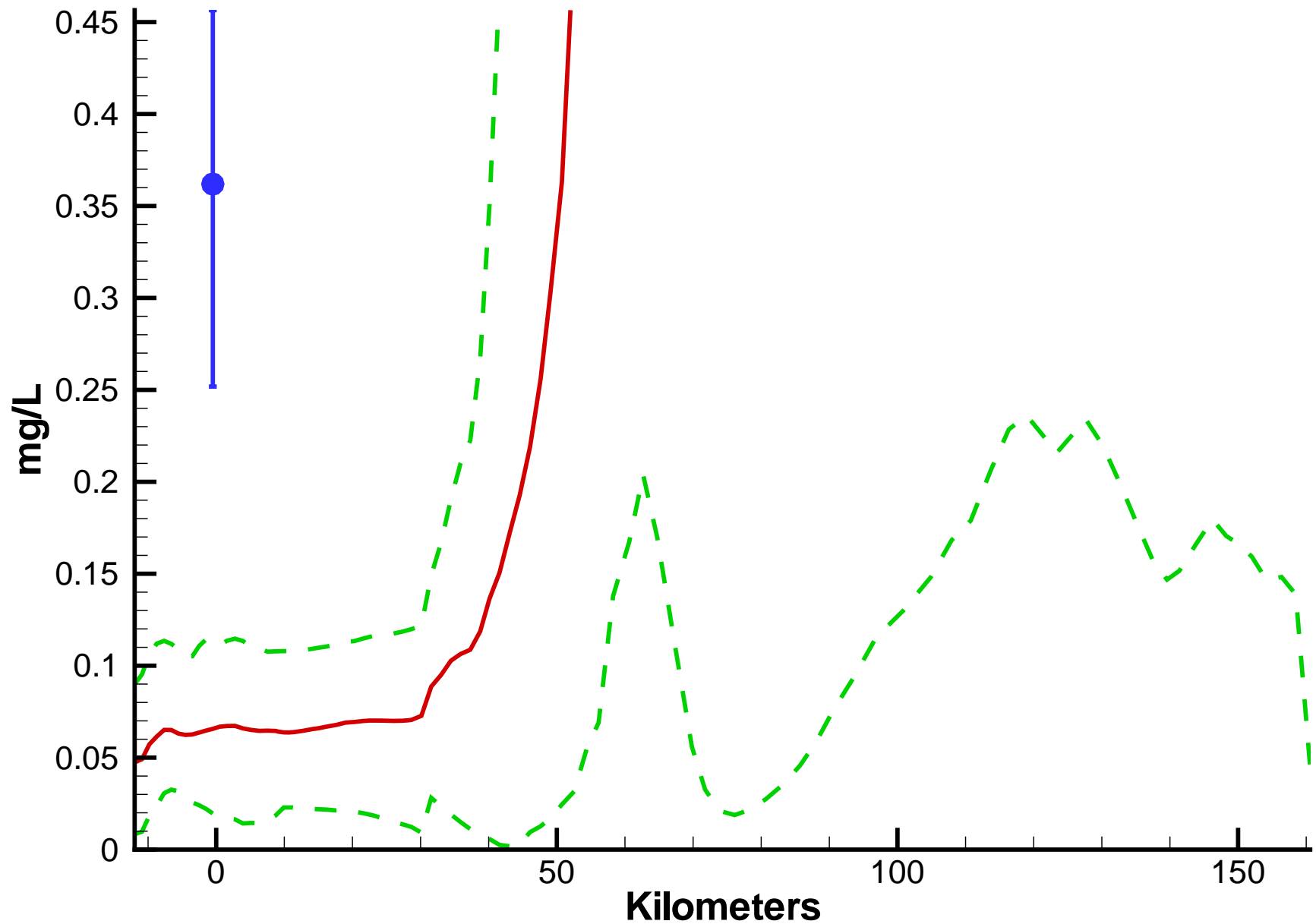


Rappahannock River (Run 406) Surface Ammonium Spring 1994

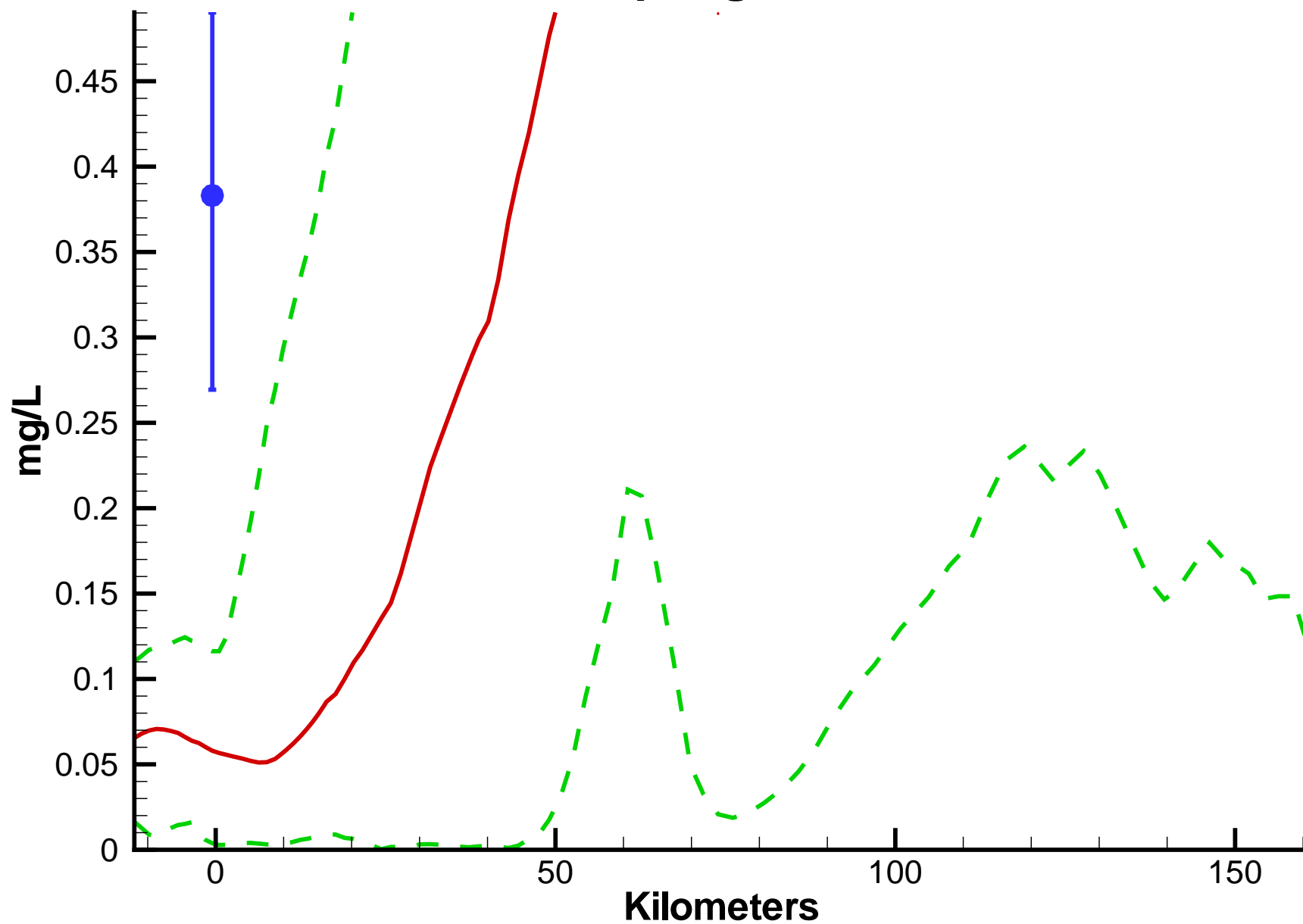


Rappahannock River (Run 406)

Bottom Nitrate Spring 1994

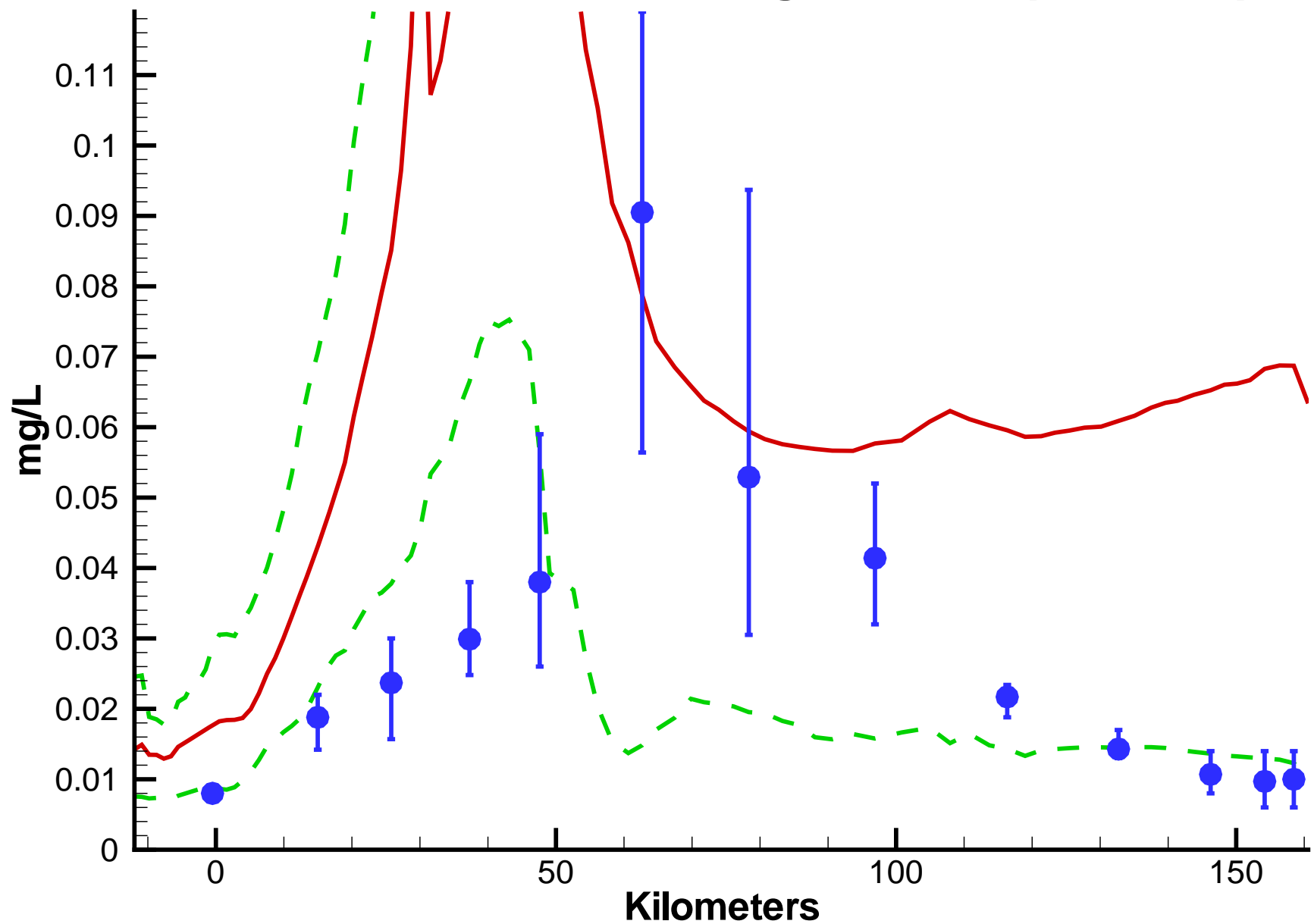


Rappahannock River (Run 406) Surface Nitrate Spring 1994

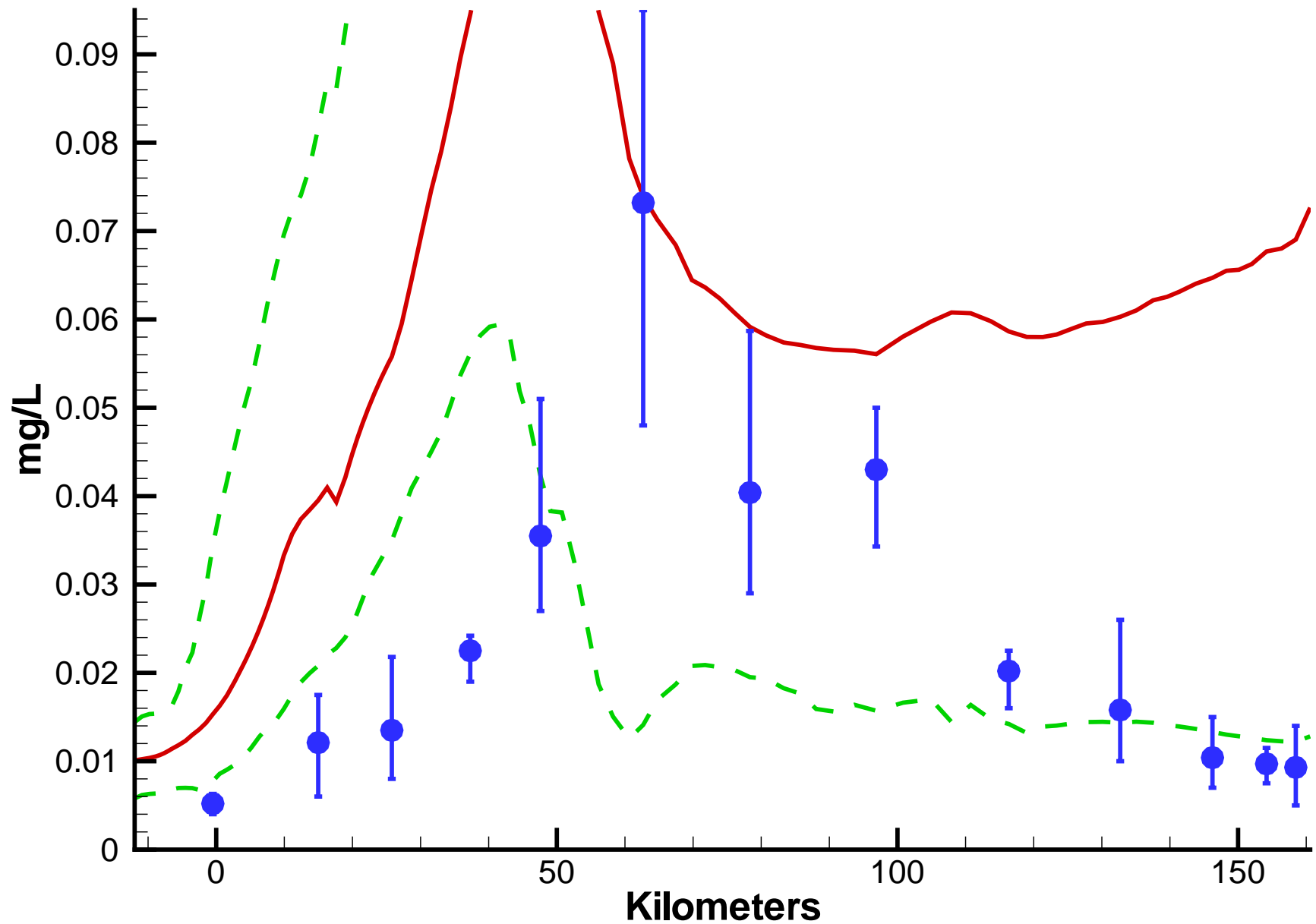


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1994

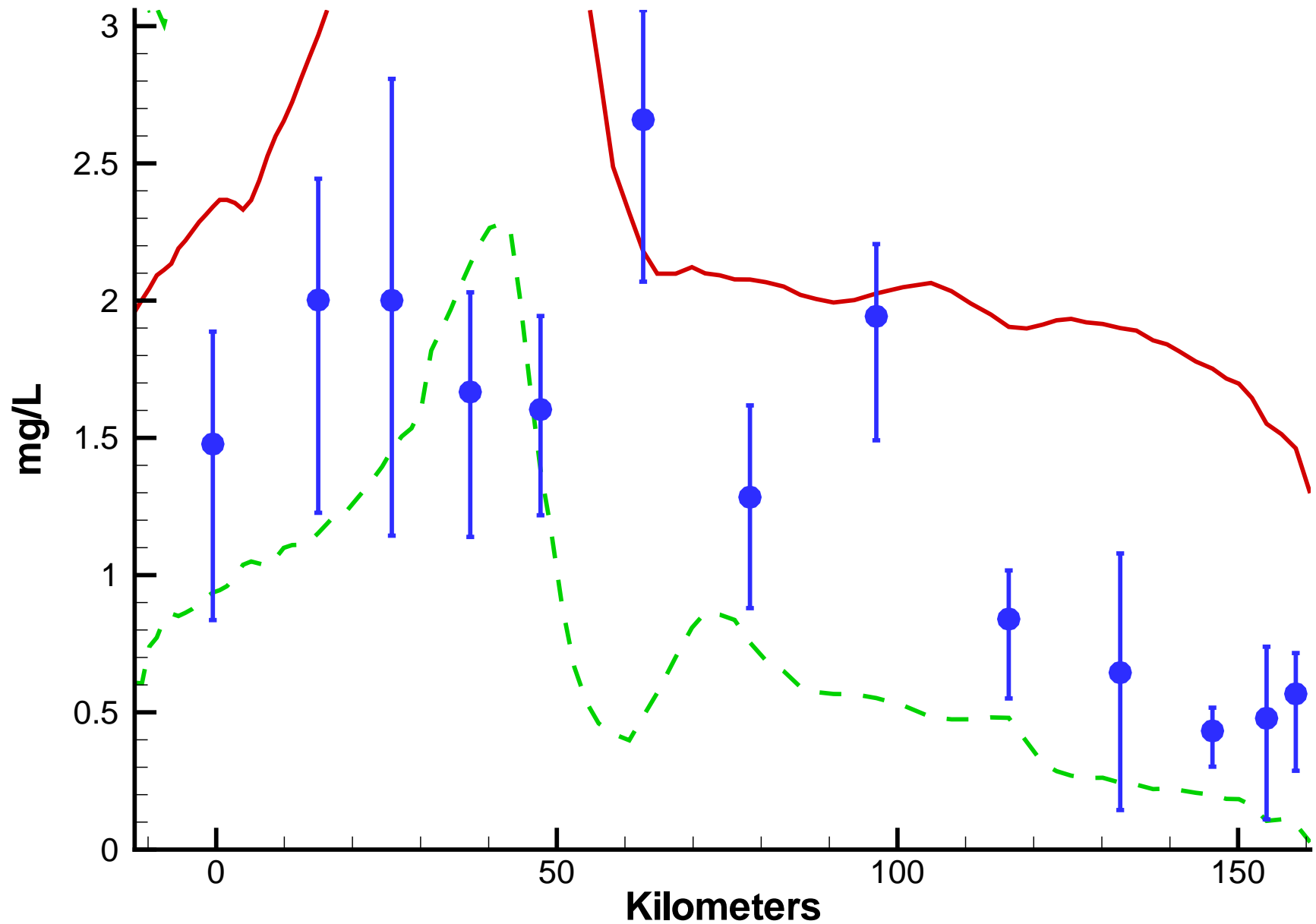


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994

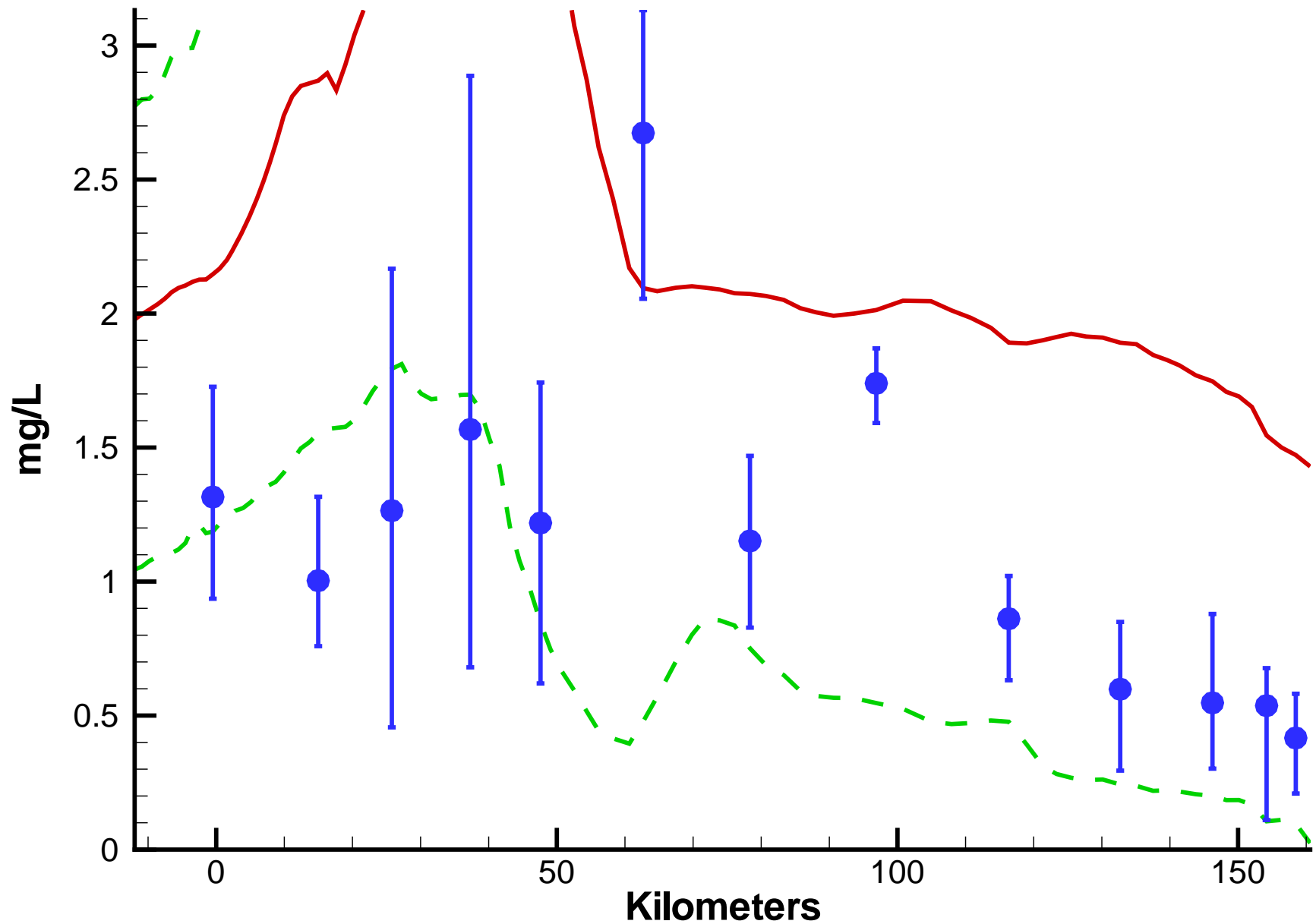


Rappahannock River (Run 406)

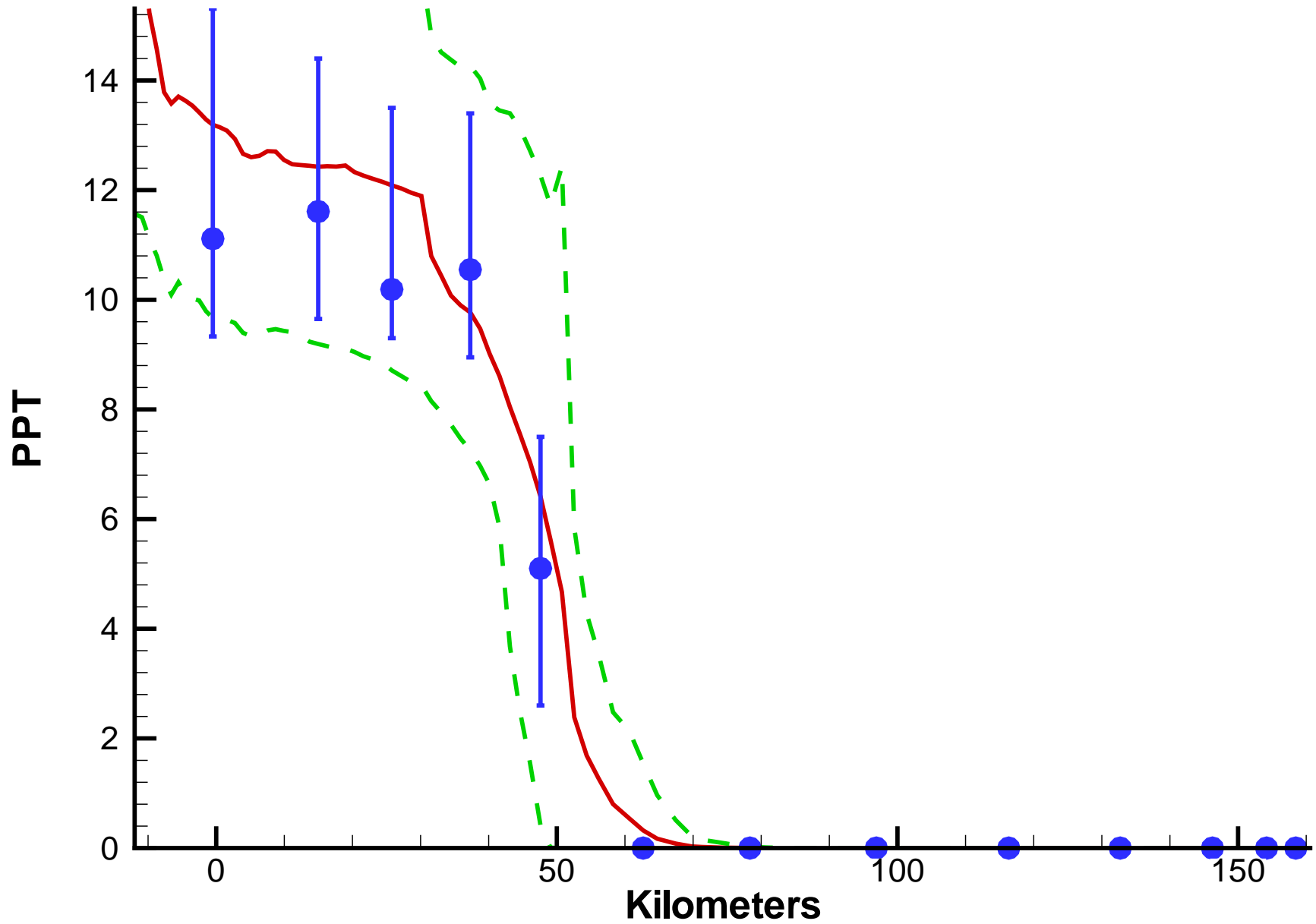
Bottom Particulate Organic Carbon Spring 1994



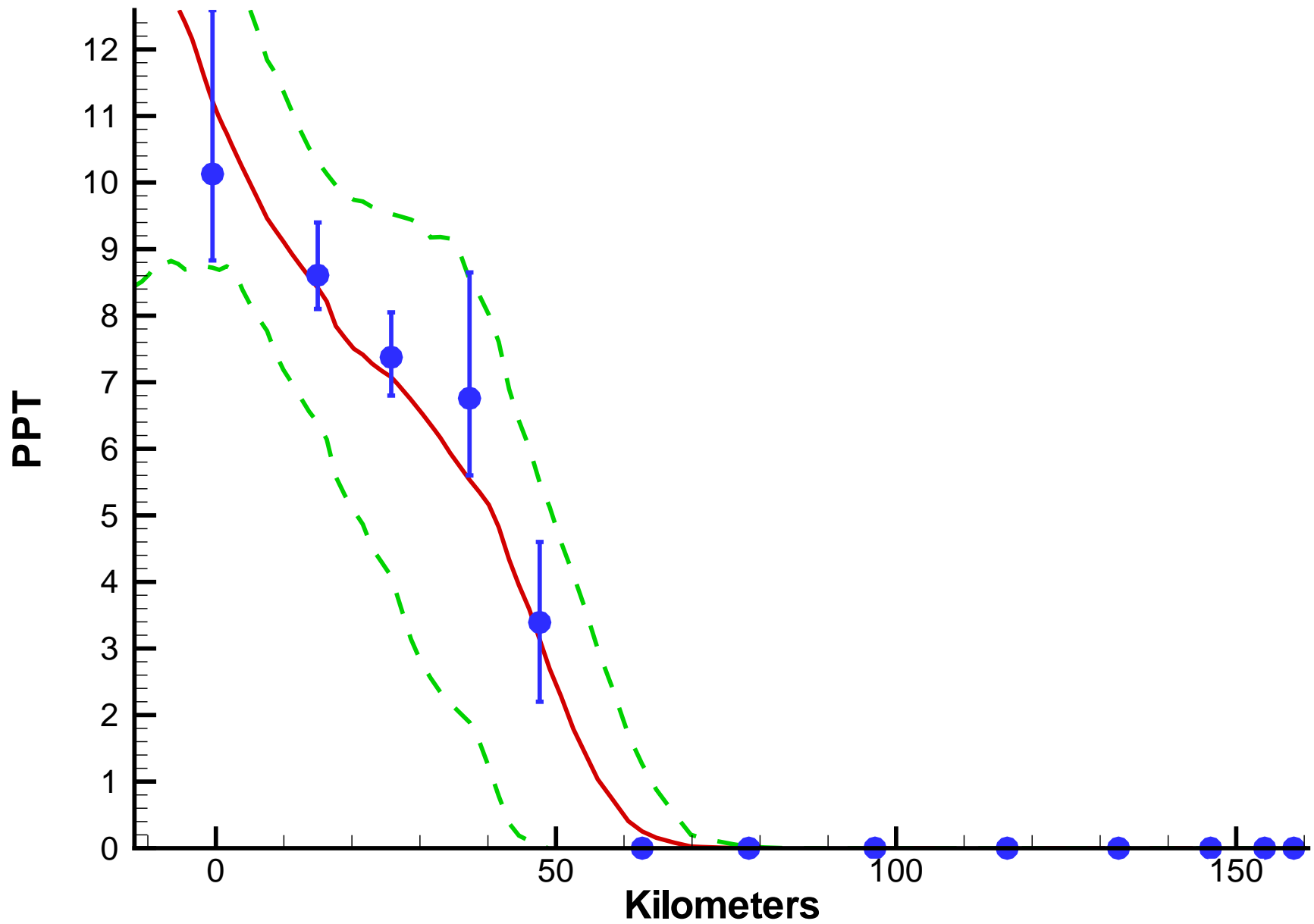
Rappahannock River (Run 406) Surface Particulate Organic Carbon Spring 1994



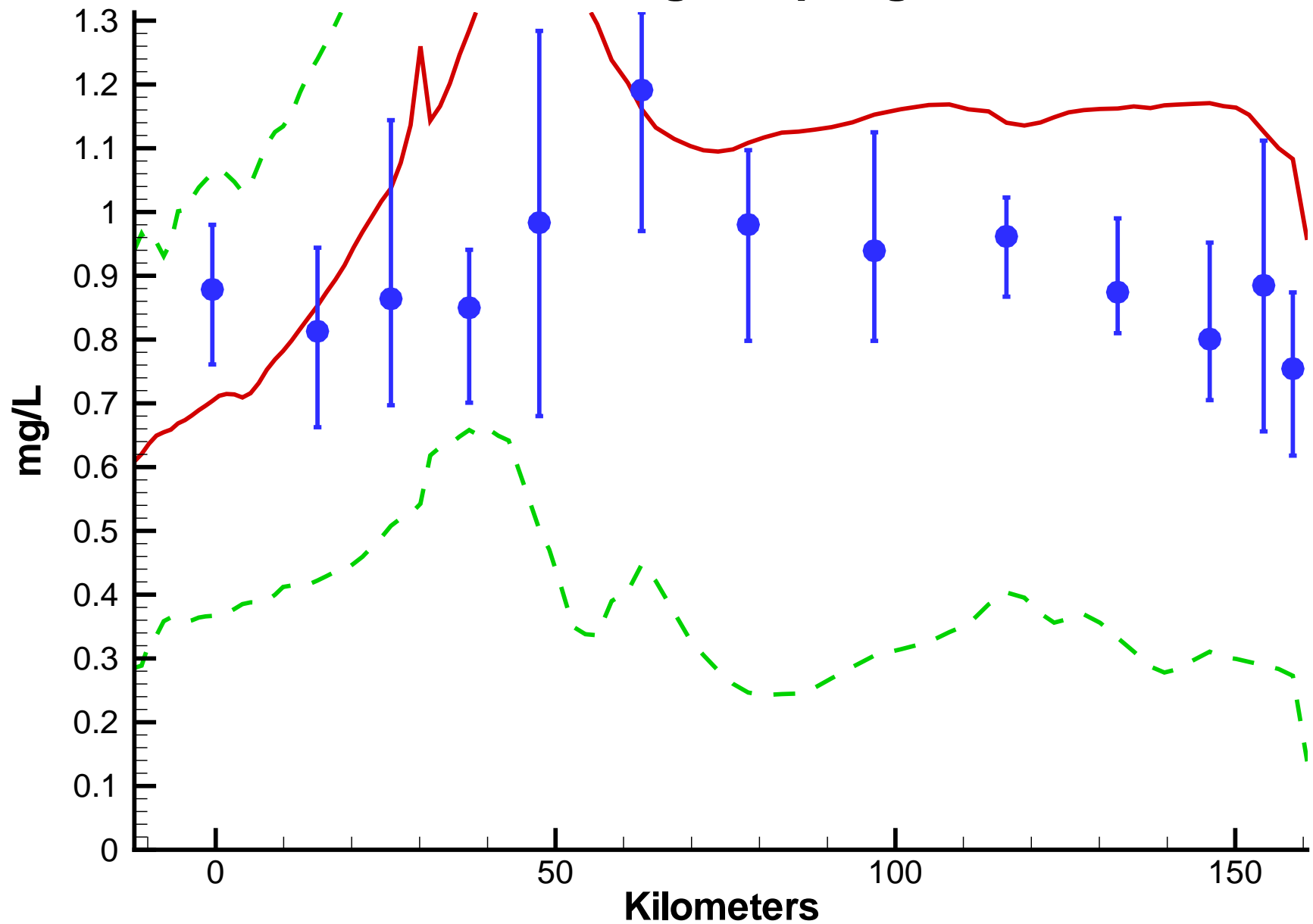
Rappahannock River (Run 406) Bottom Salinity Spring 1994



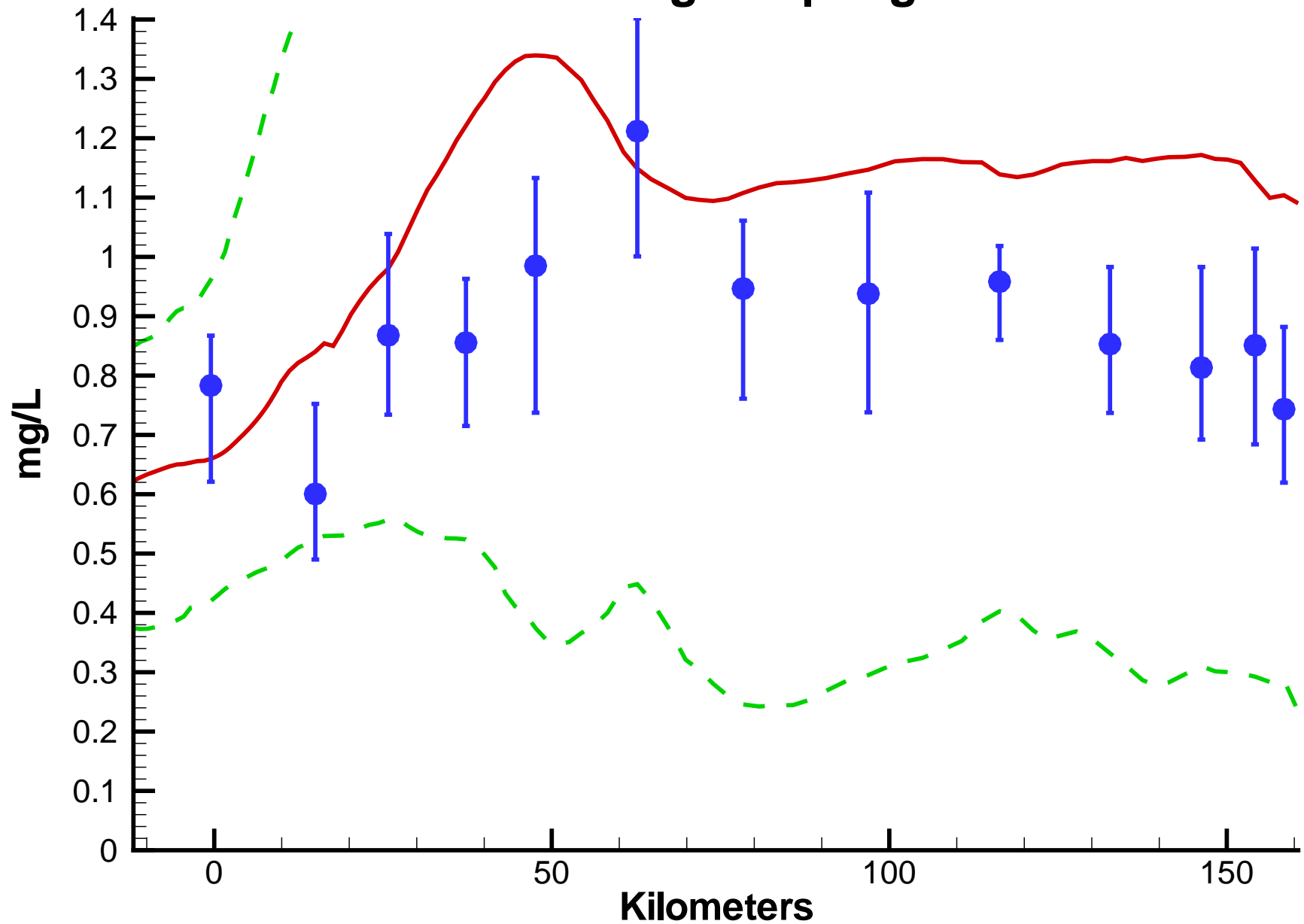
Rappahannock River (Run 406) Surface Salinity Spring 1994



Rappahannock River (Run 406) Bottom Total Nitrogen Spring 1994

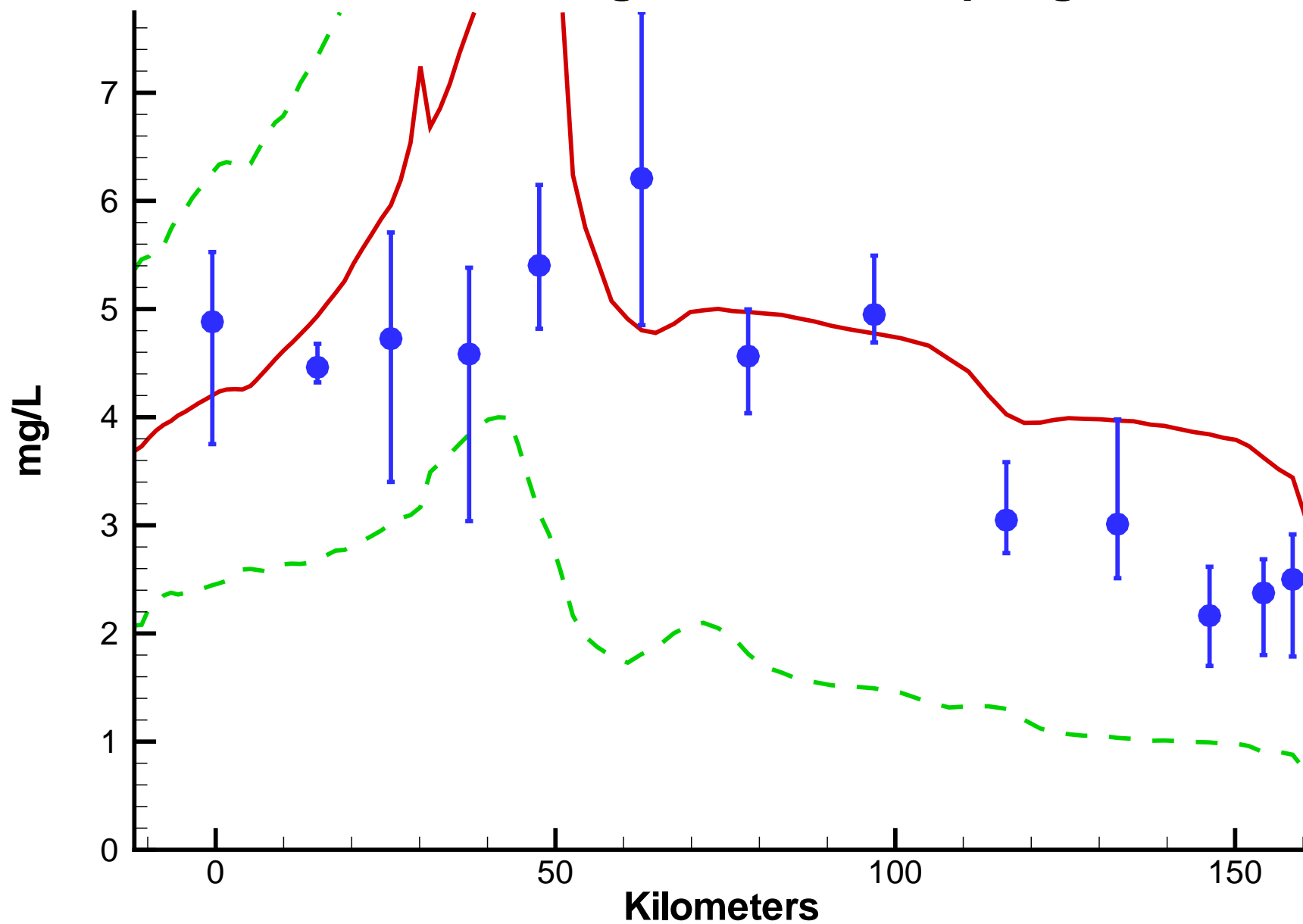


Rappahannock River (Run 406) Surface Total Nitrogen Spring 1994

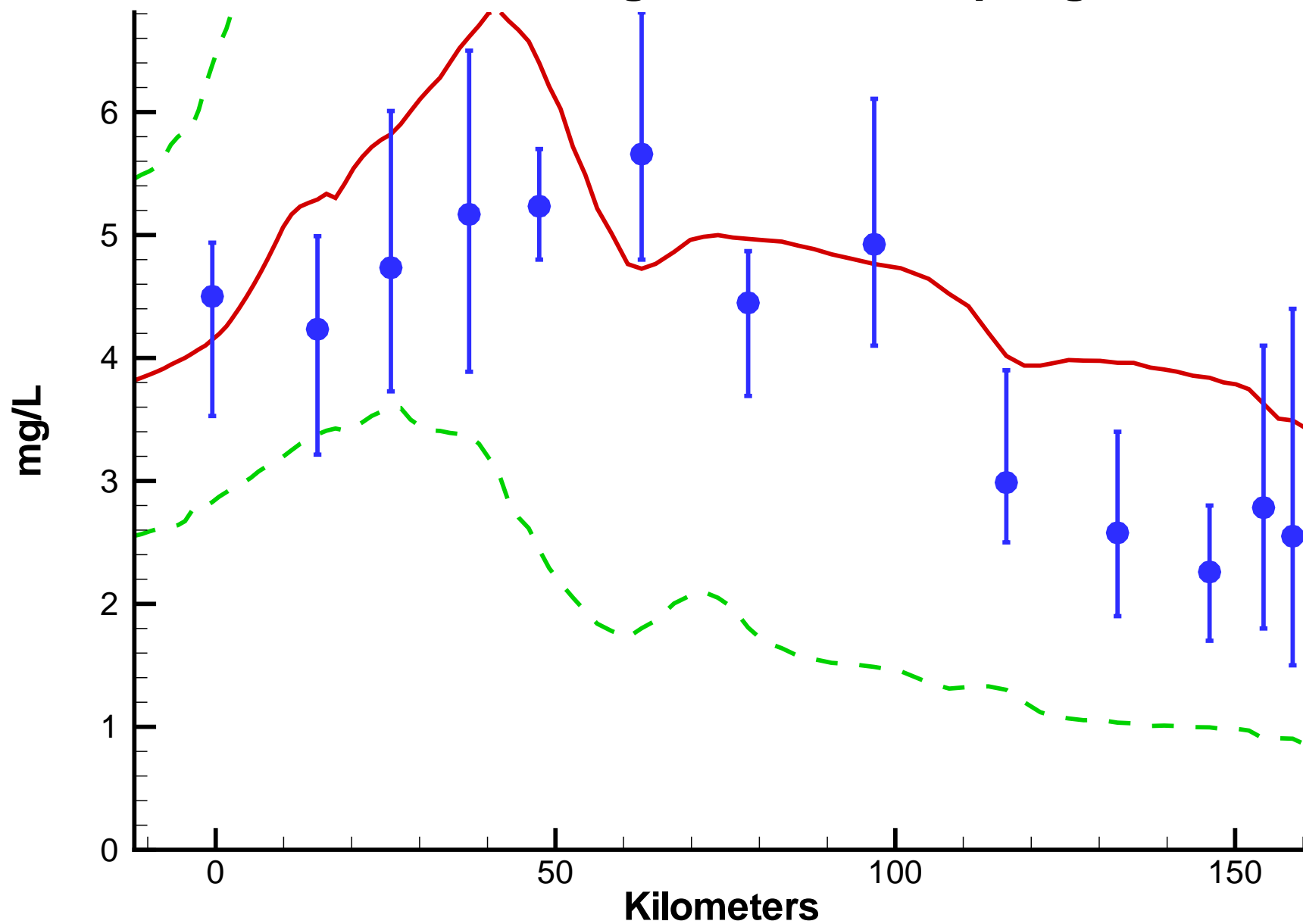


Rappahannock River (Run 406)

Bottom Total Organic Carbon Spring 1994

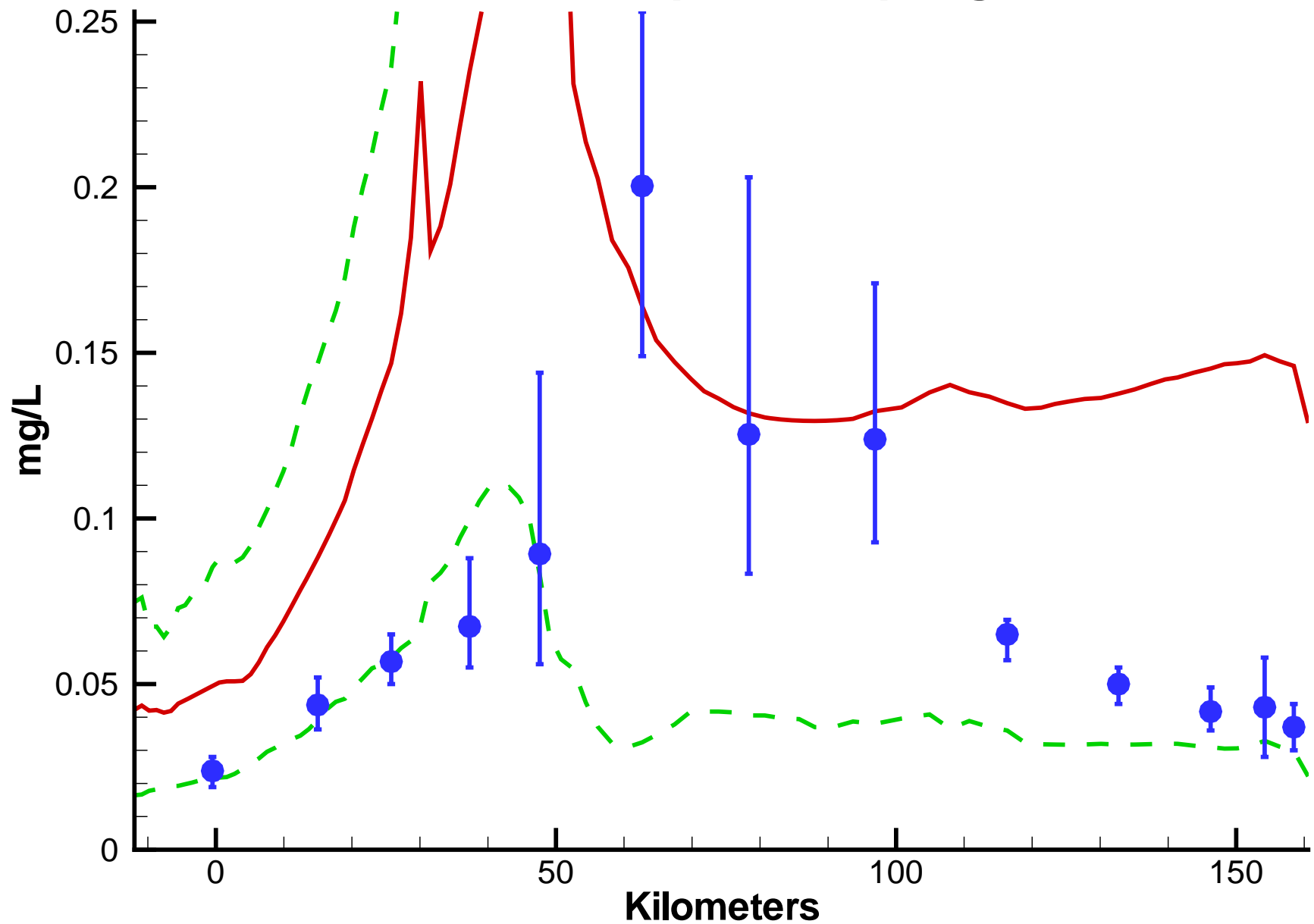


Rappahannock River (Run 406) Surface Total Organic Carbon Spring 1994

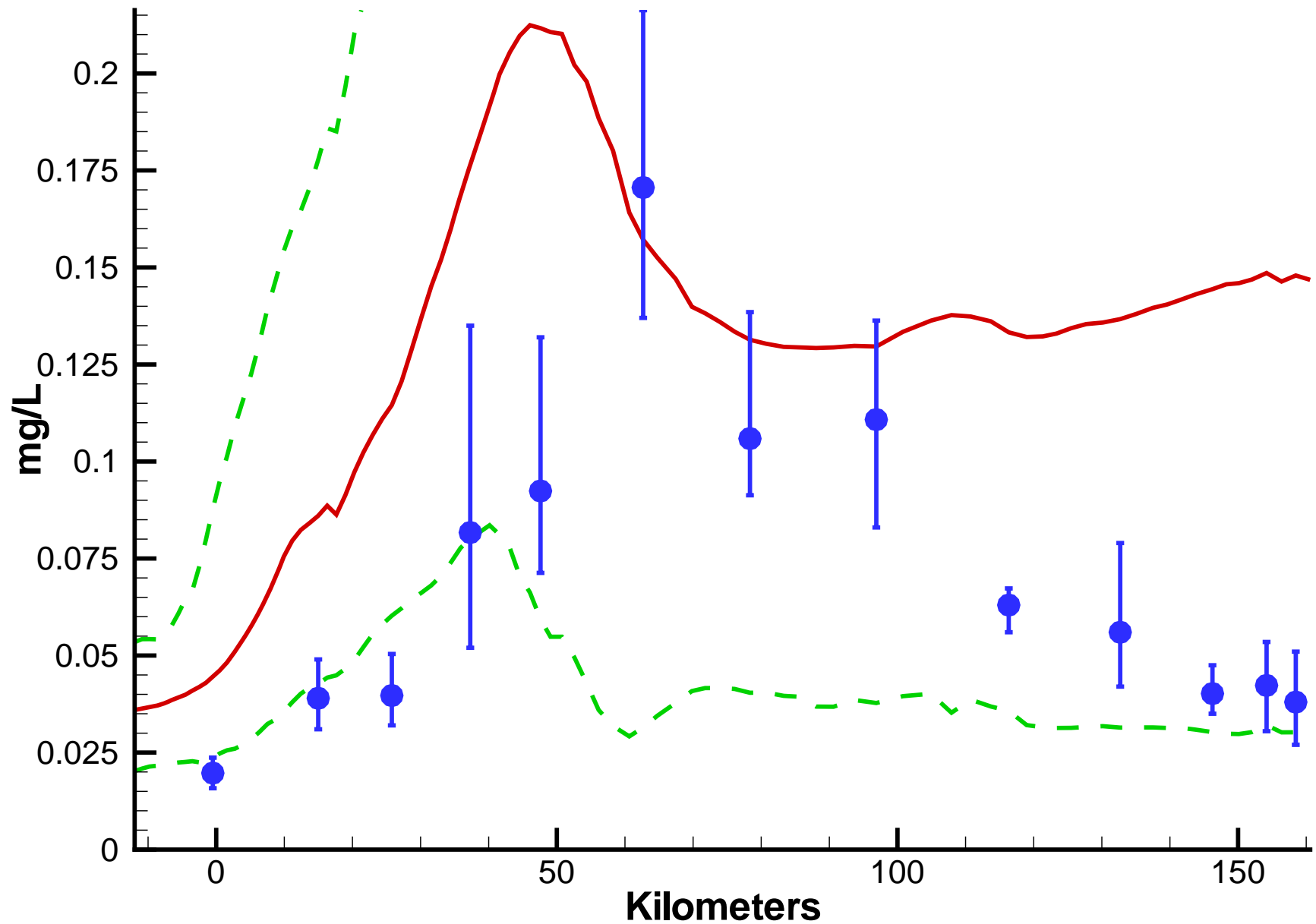


Rappahannock River (Run 406)

Bottom Total Phosphorus Spring 1994

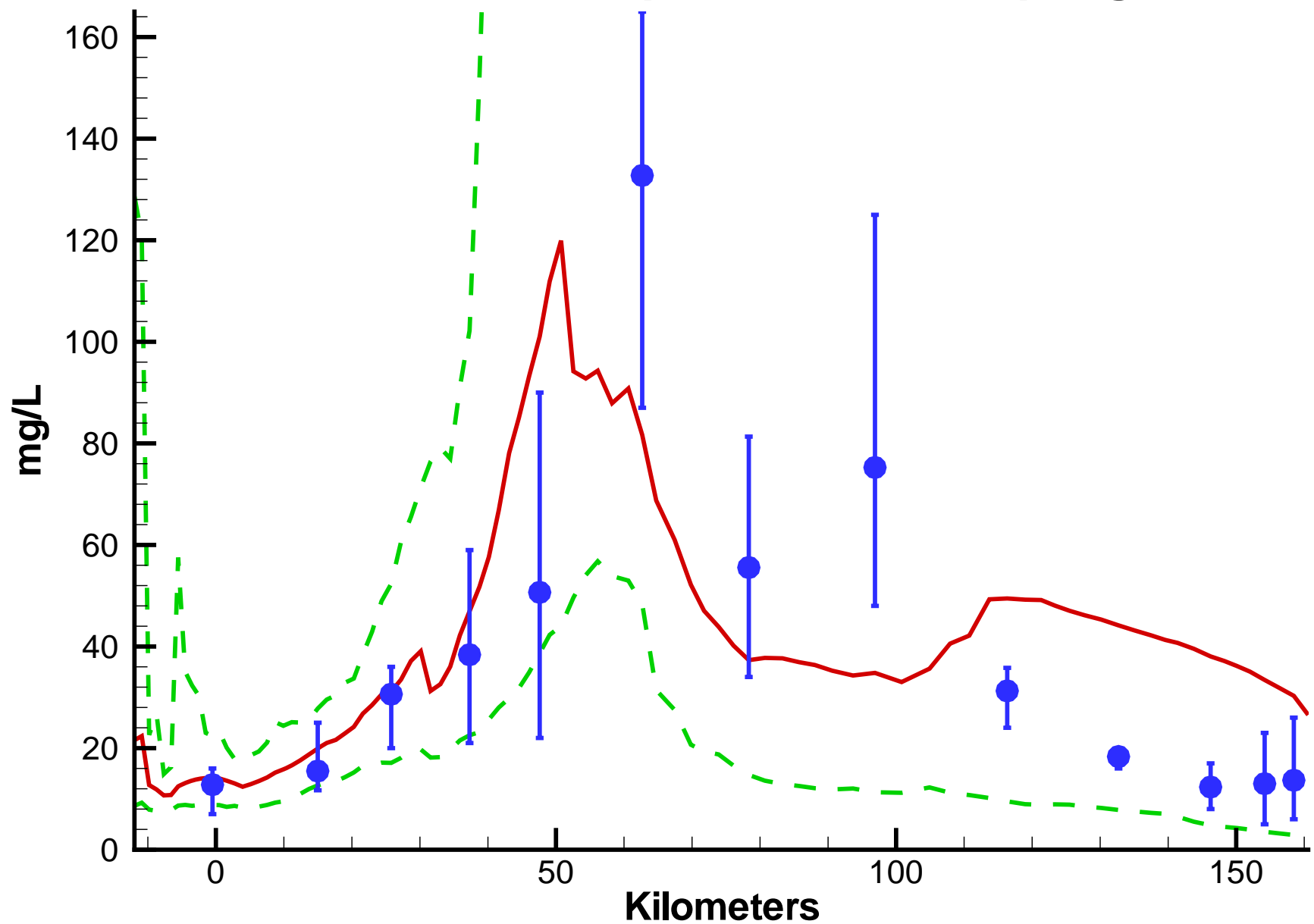


Rappahannock River (Run 406) Surface Total Phosphorus Spring 1994

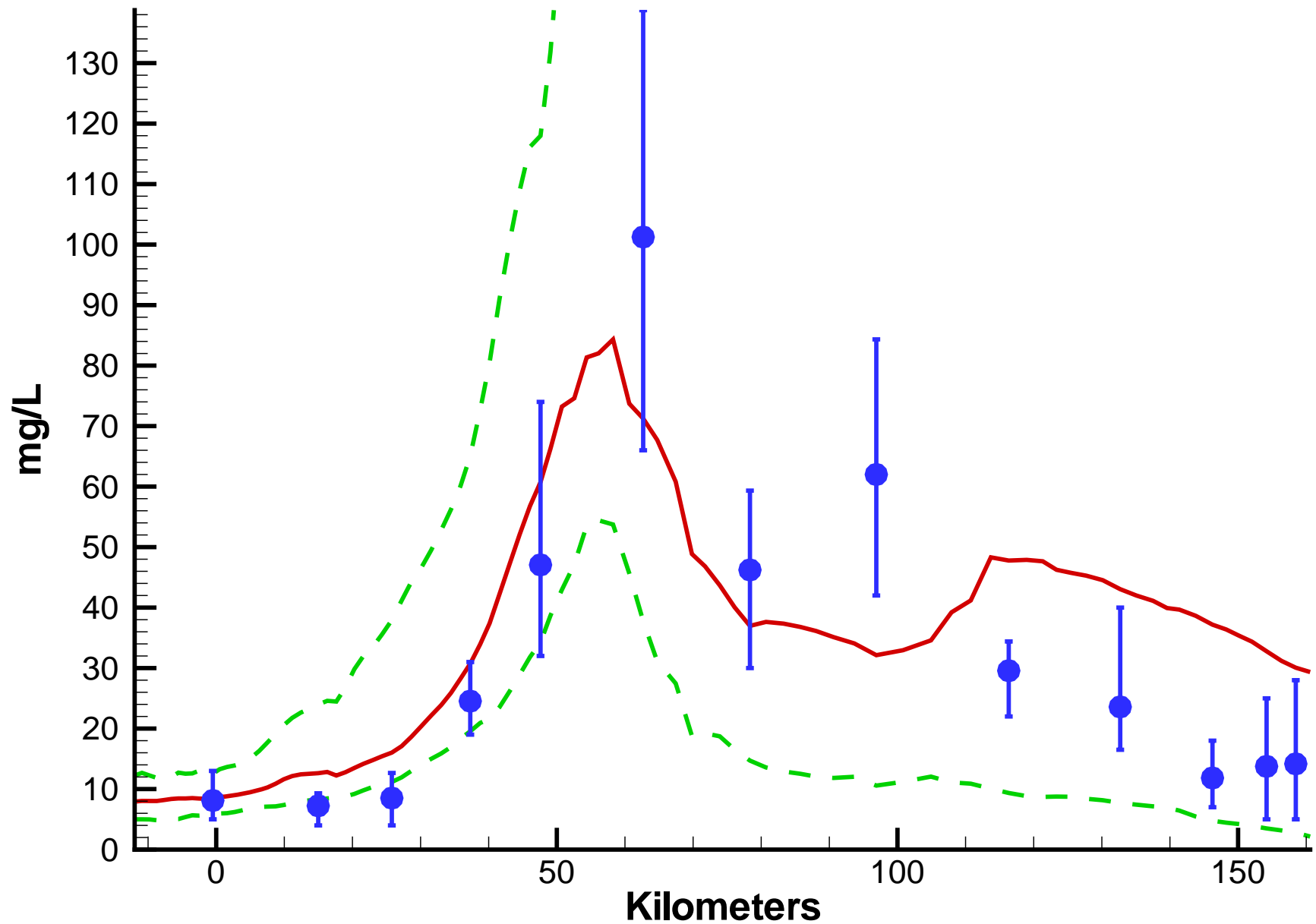


Rappahannock River (Run 406)

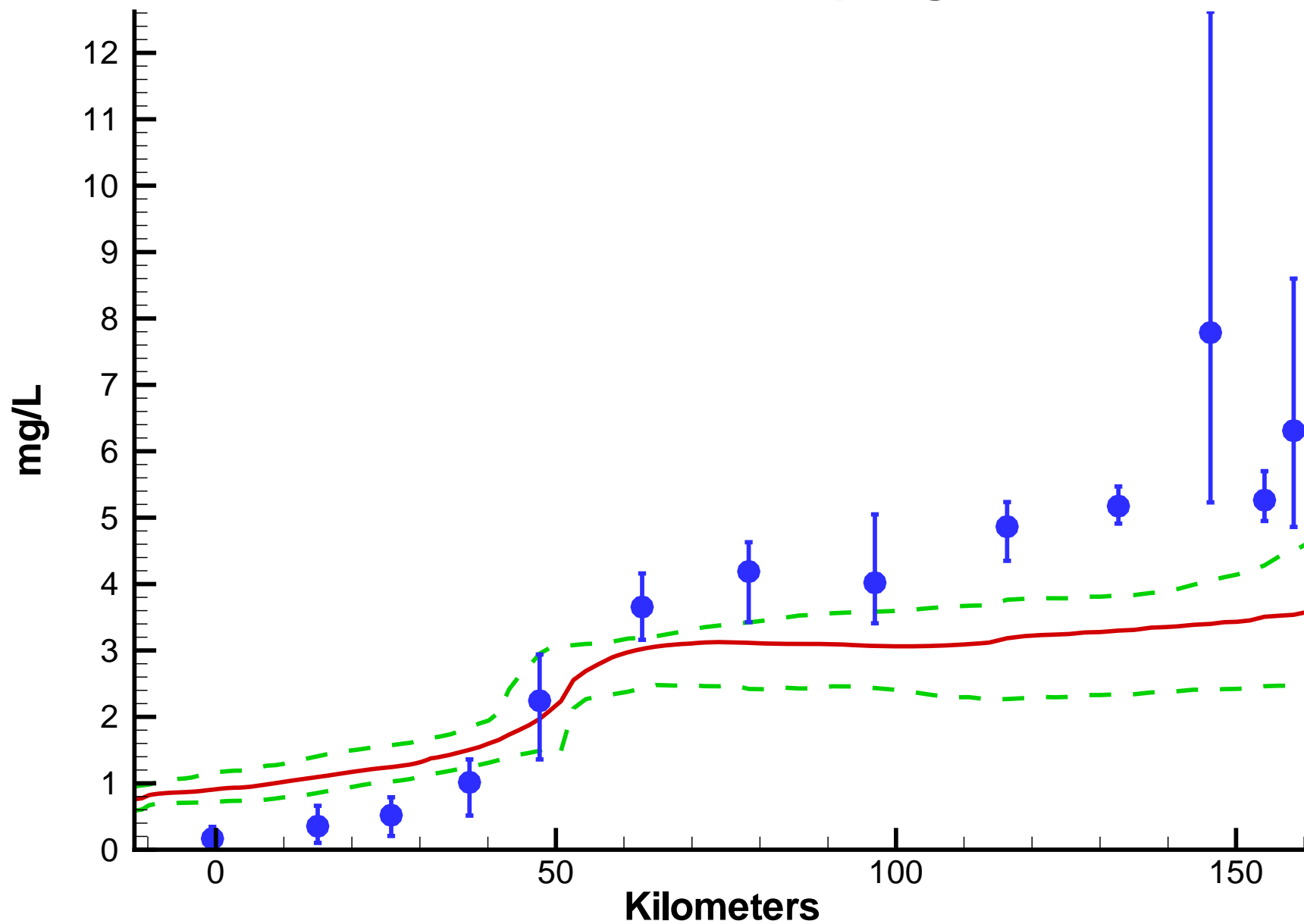
Bottom Total Suspended Solids Spring 1994



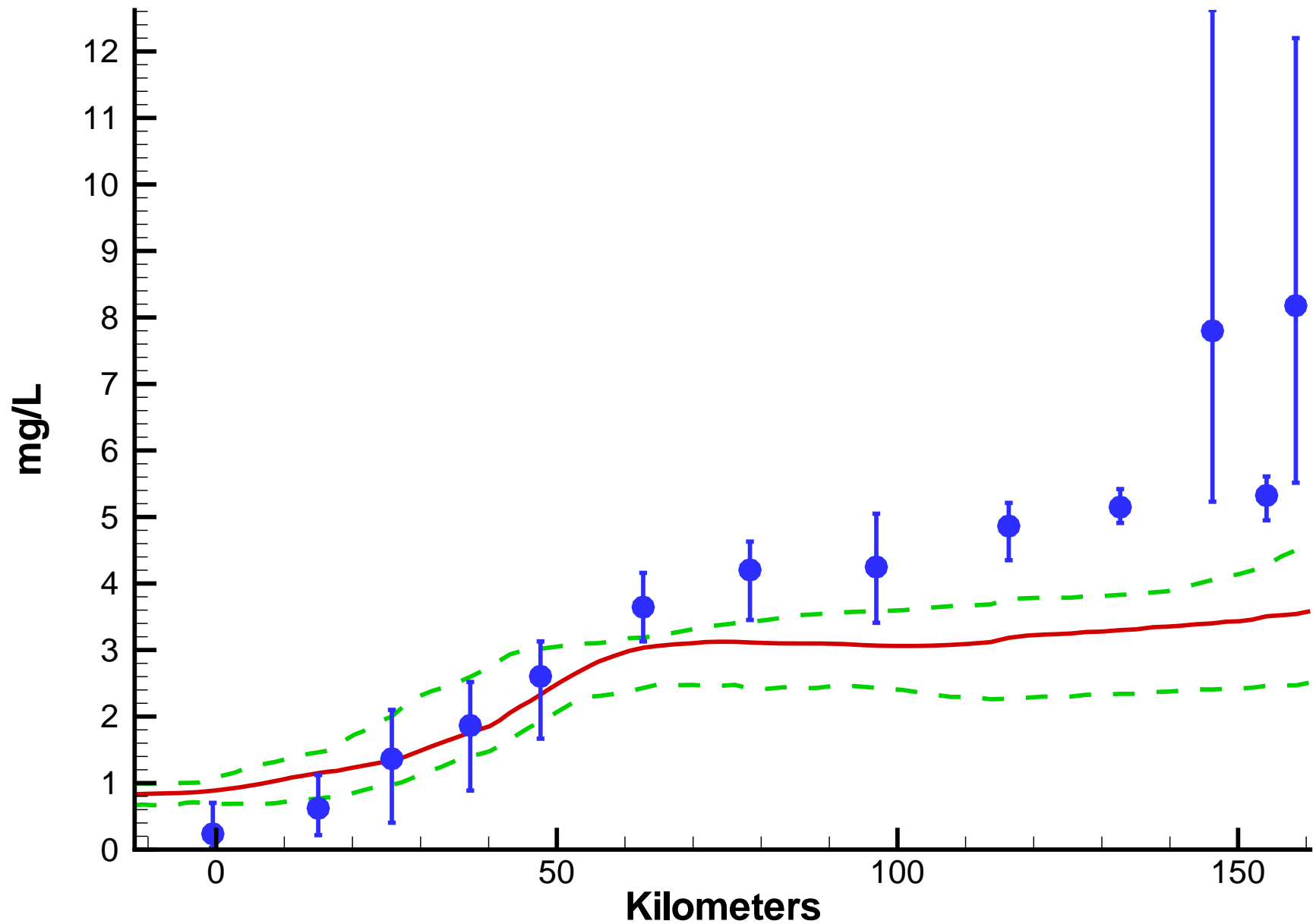
Rappahannock River (Run 406) Surface Total Suspended Solids Spring 1994



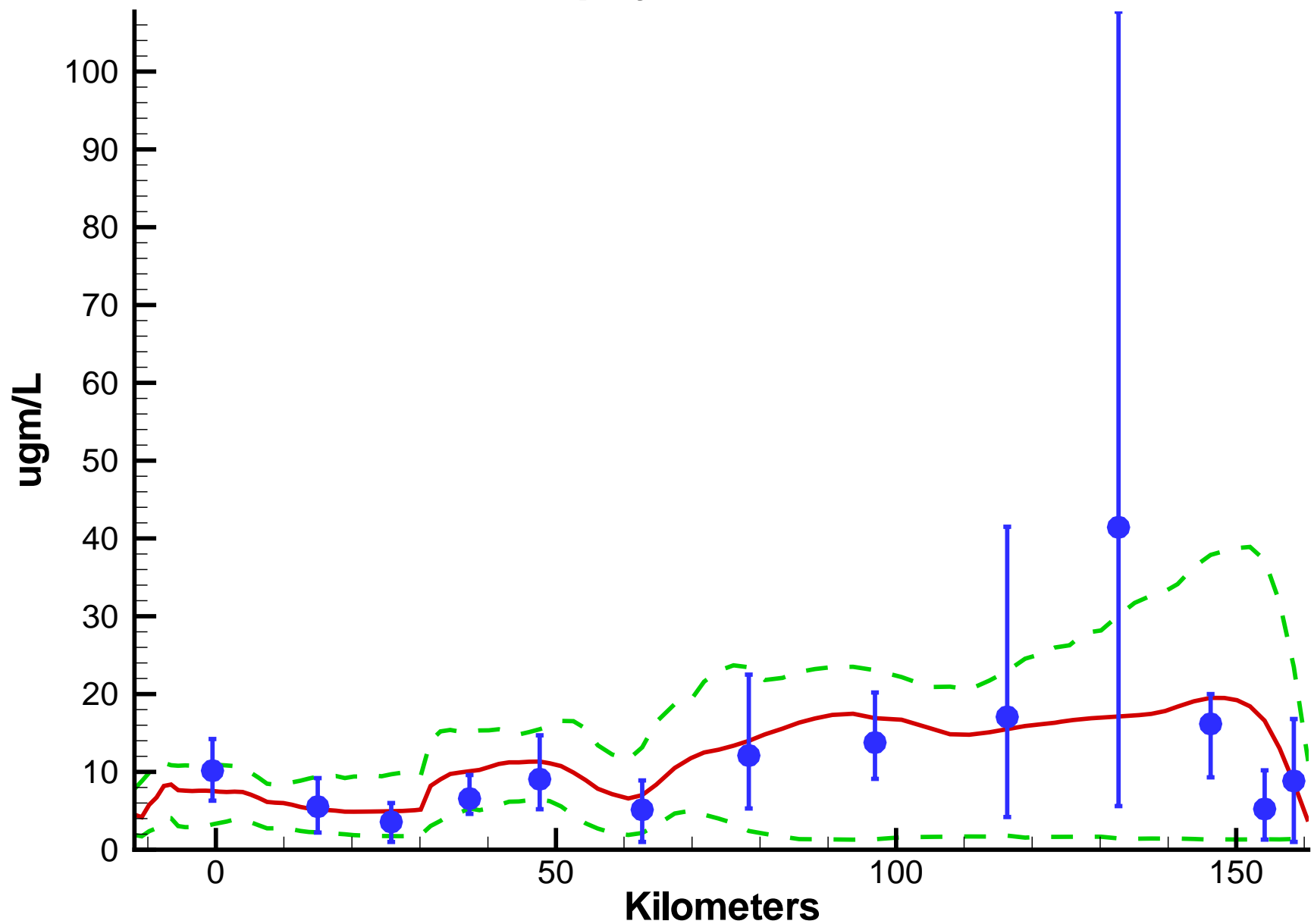
Rappahannock River (Run 406) Bottom Dissolved Silica Spring 1994



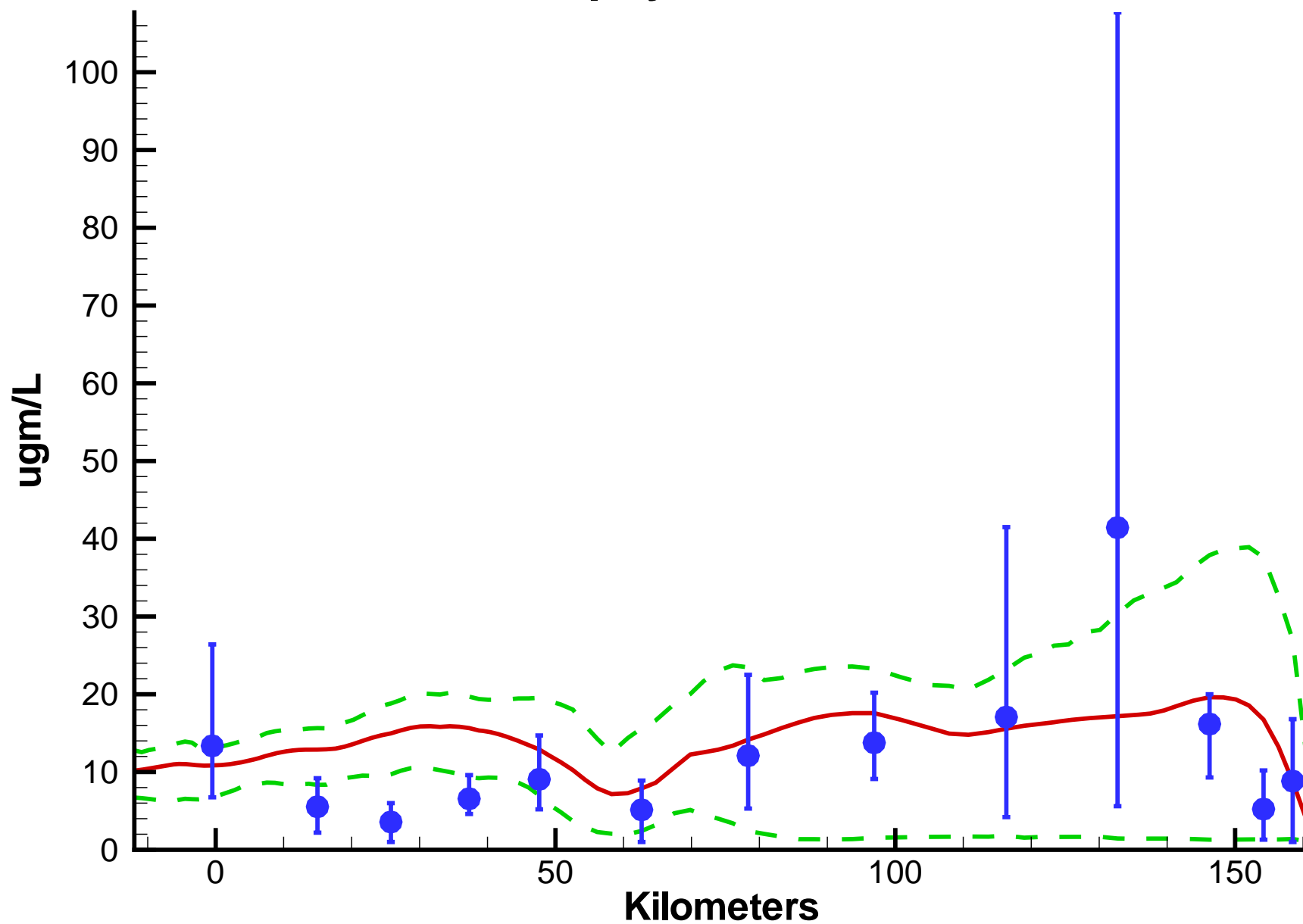
Rappahannock River (Run 406) Surface Dissolved Silica Spring 1994



Rappahannock River (Run 406) Bottom Chlorophyll Summer 1994

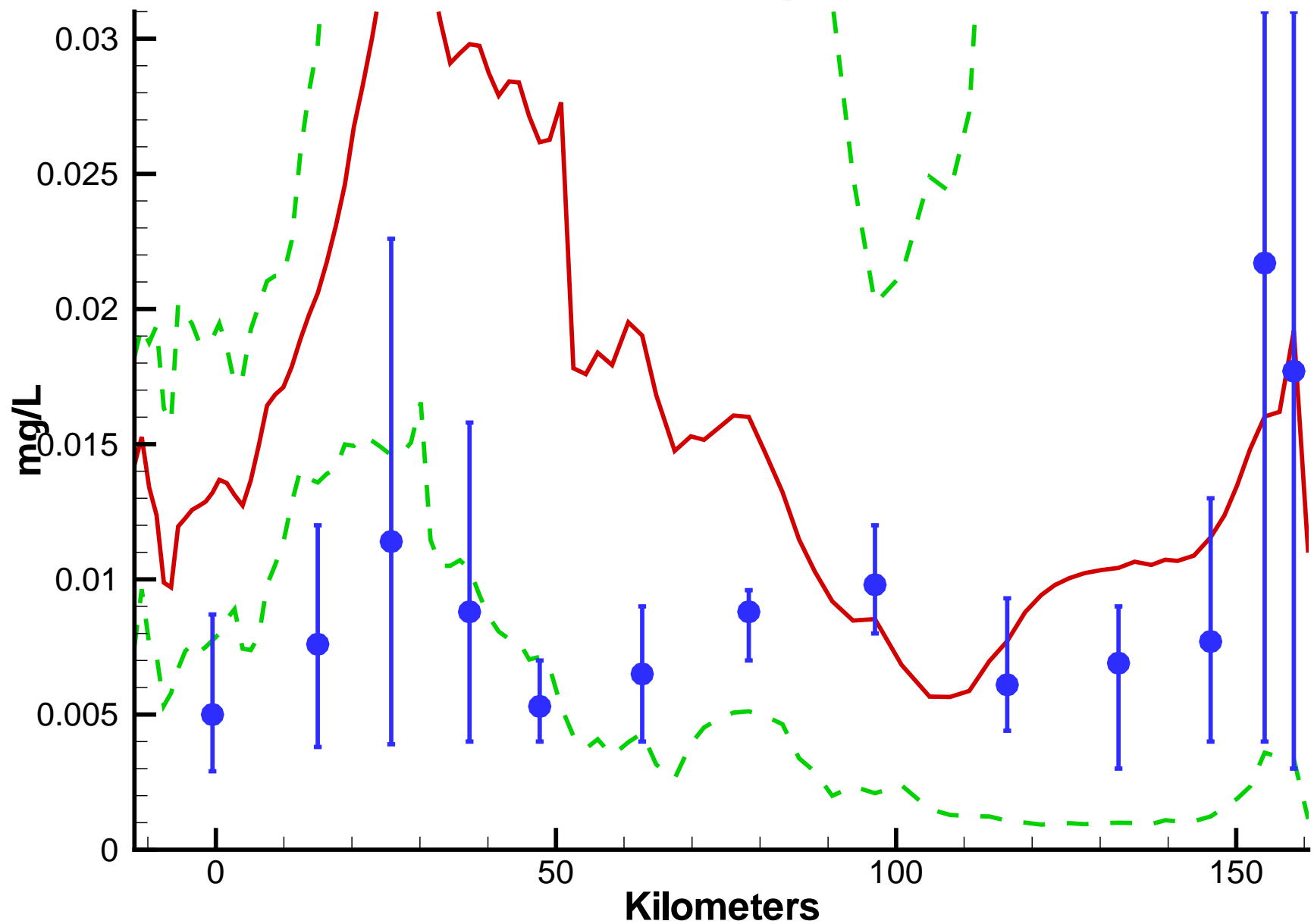


Rappahannock River (Run 406) Surface Chlorophyll Summer 1994

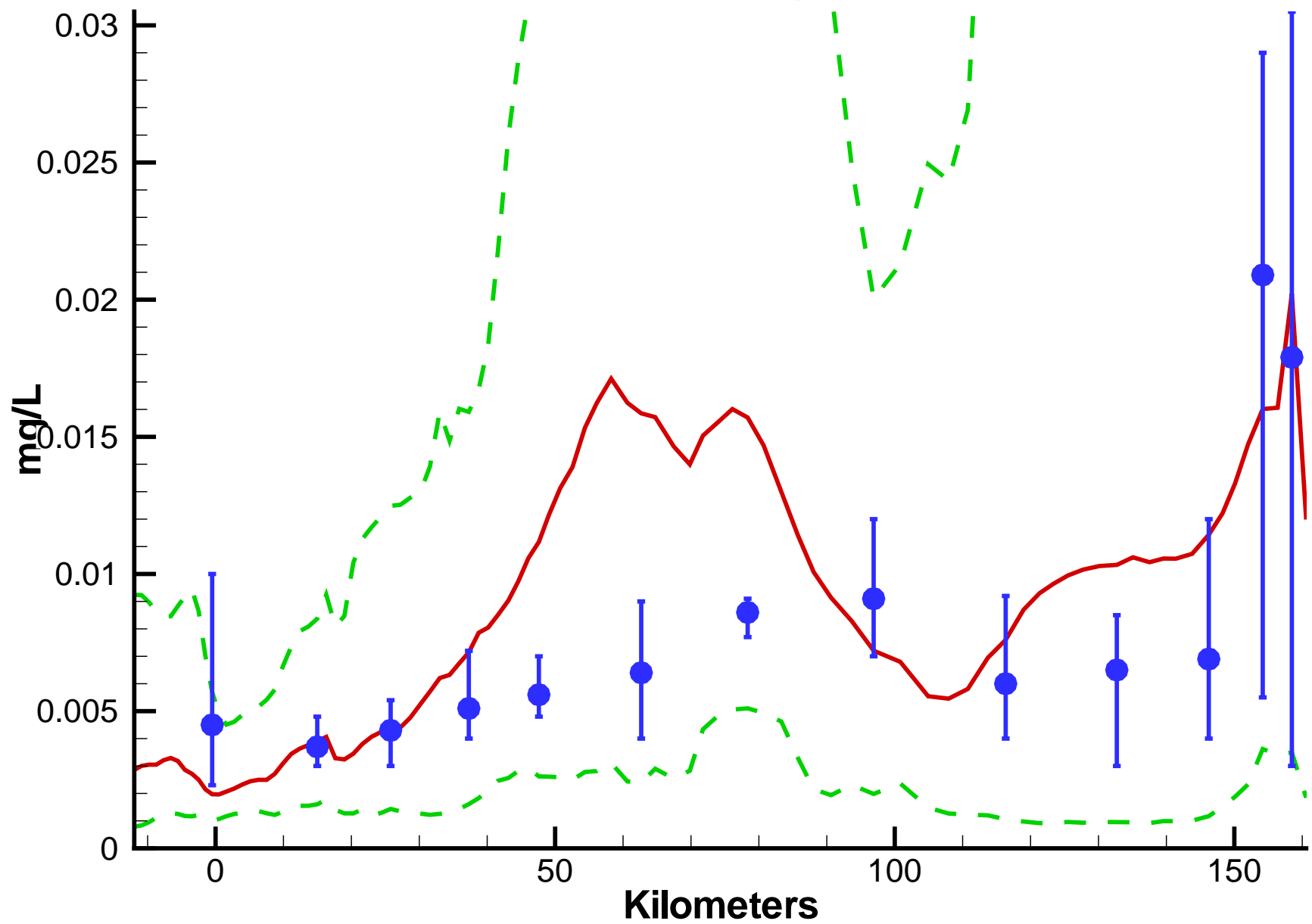


Rappahannock River (Run 406)

Bottom Dissolved Phosphate Summer 1994

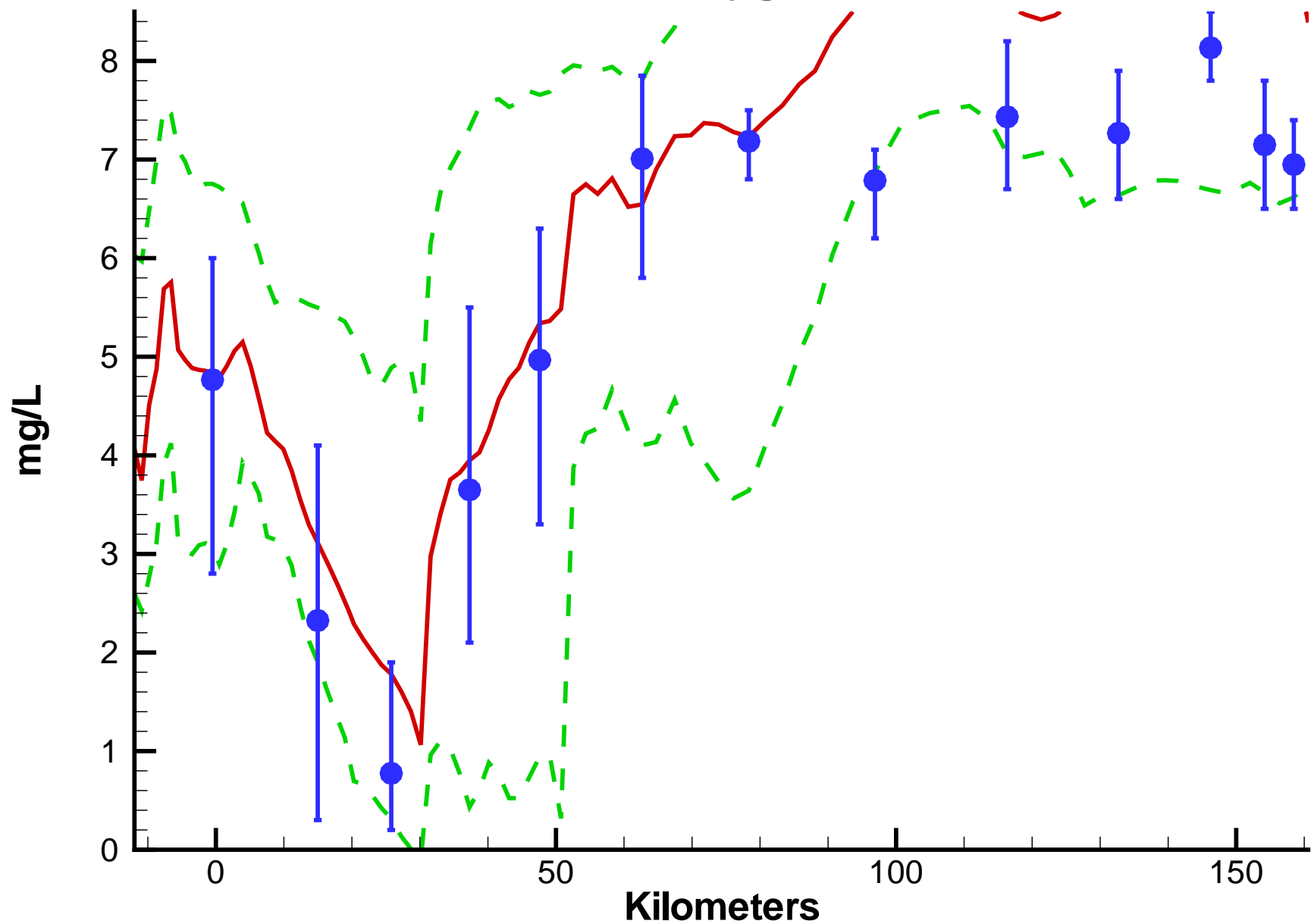


Rappahannock River (Run 406) Surface Dissolved Phosphate Summer 1994

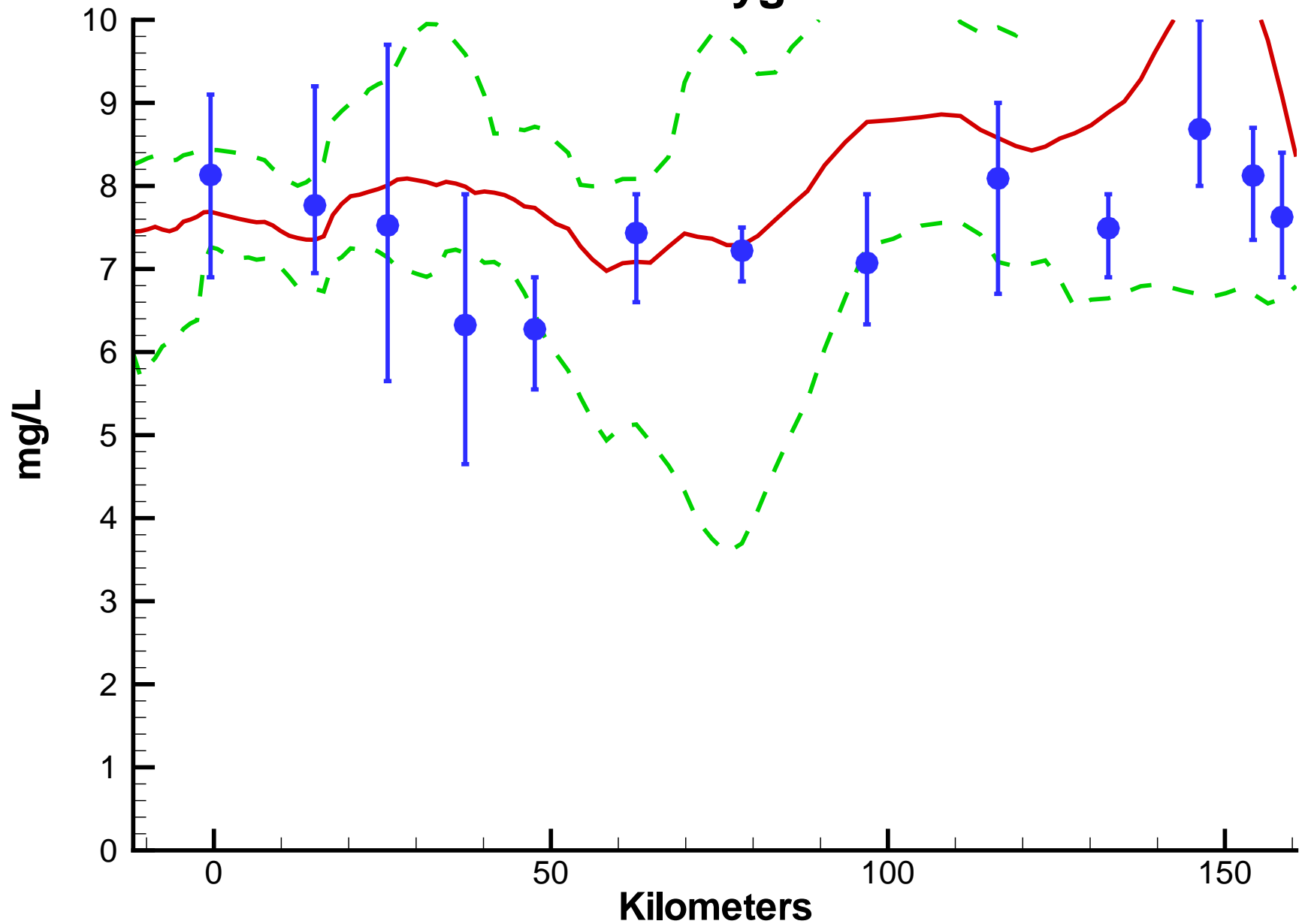


Rappahannock River (Run 406)

Bottom Dissolved Oxygen Summer 1994

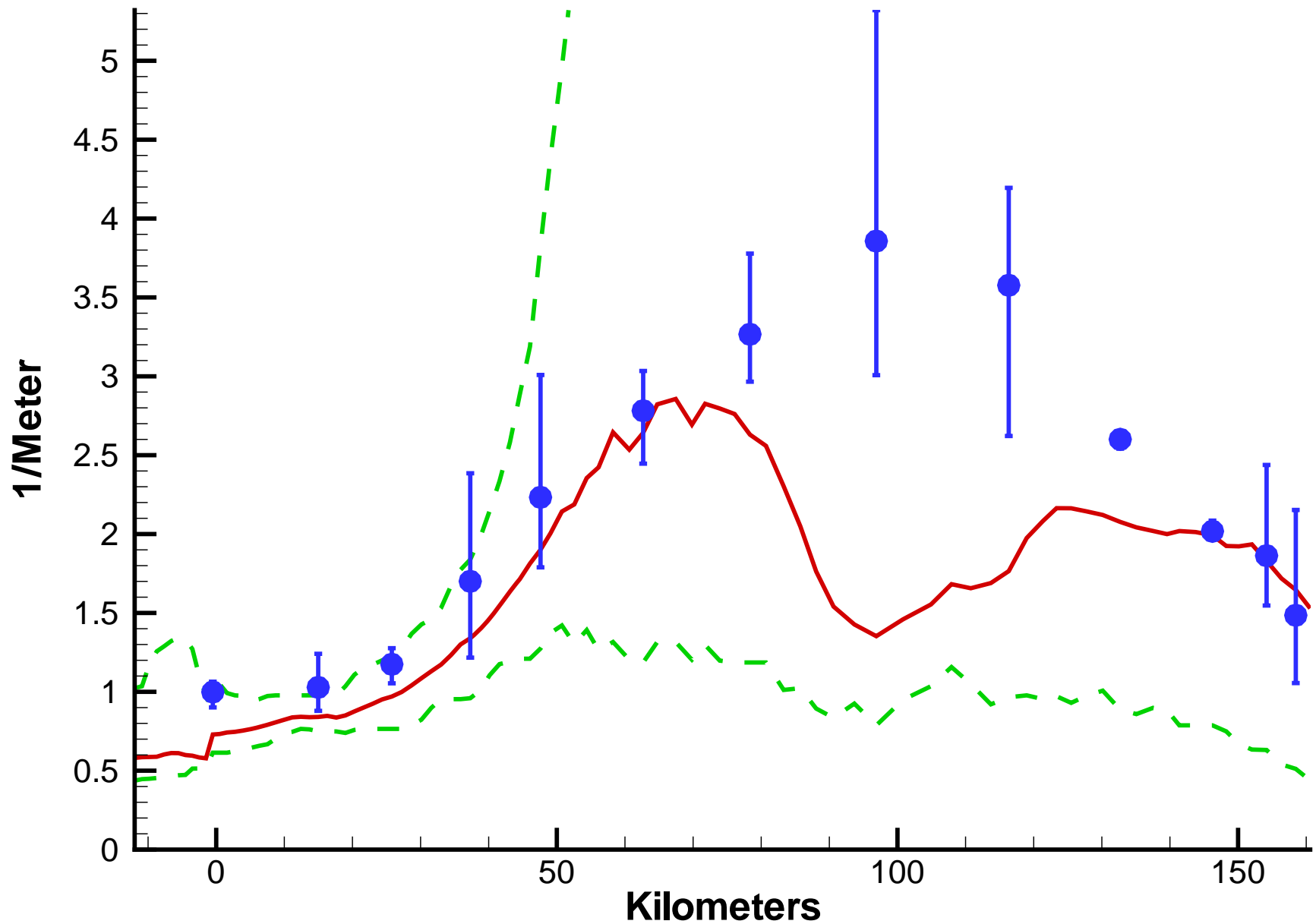


Rappahannock River (Run 406) Surface Dissolved Oxygen Summer 1994



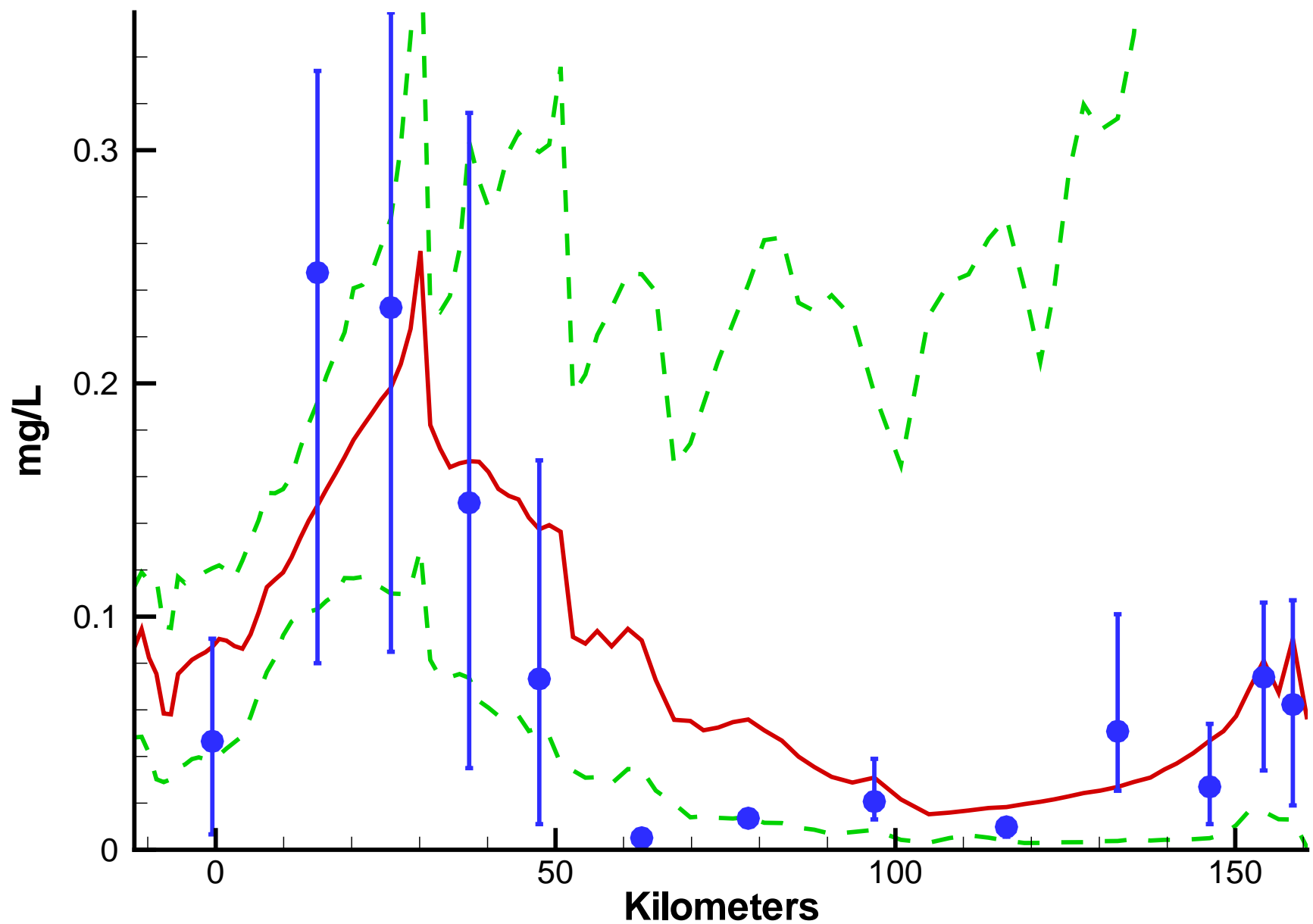
Rappahannock River (Run 406)

Surface Light Extinction Summer 1994

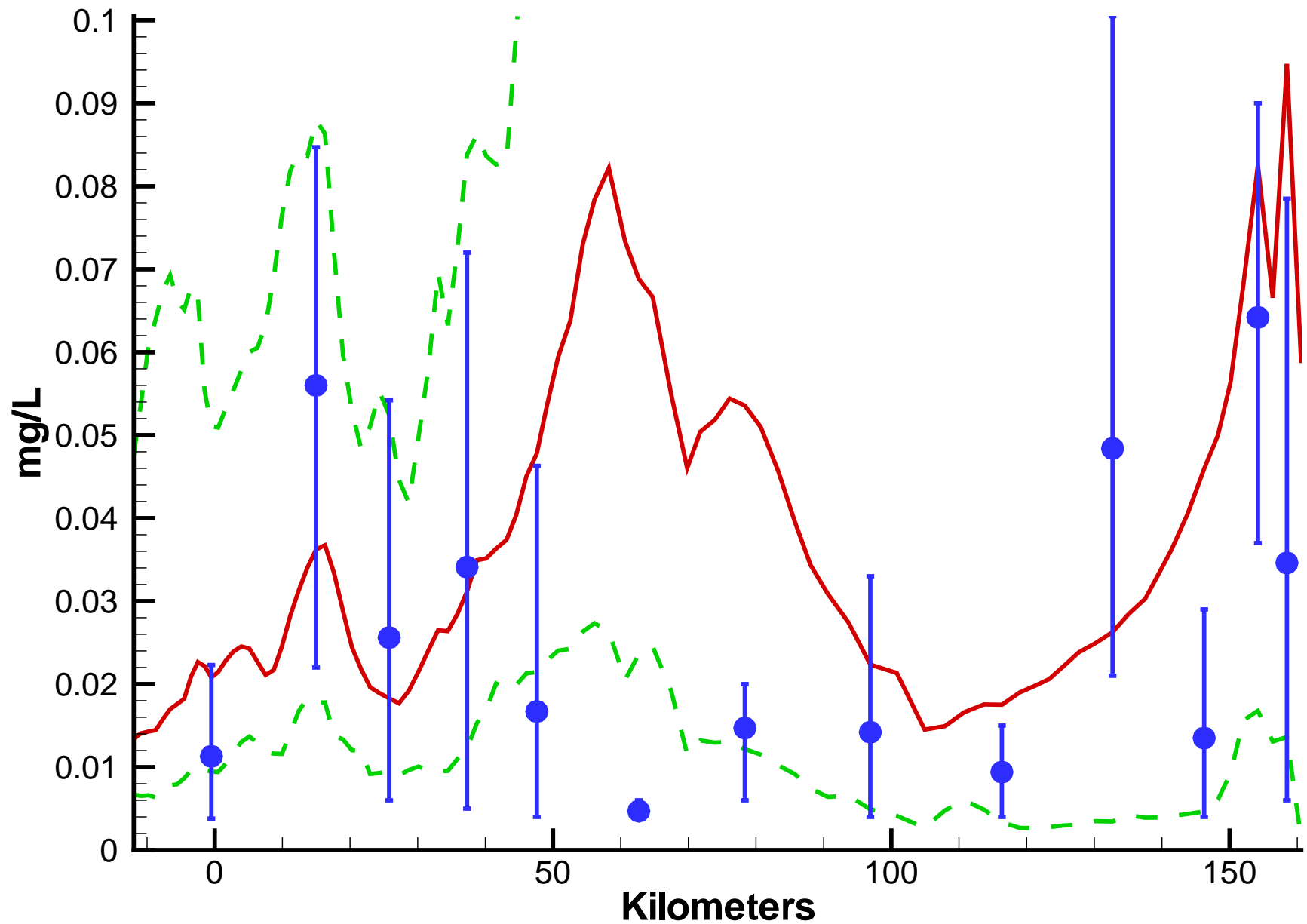


Rappahannock River (Run 406)

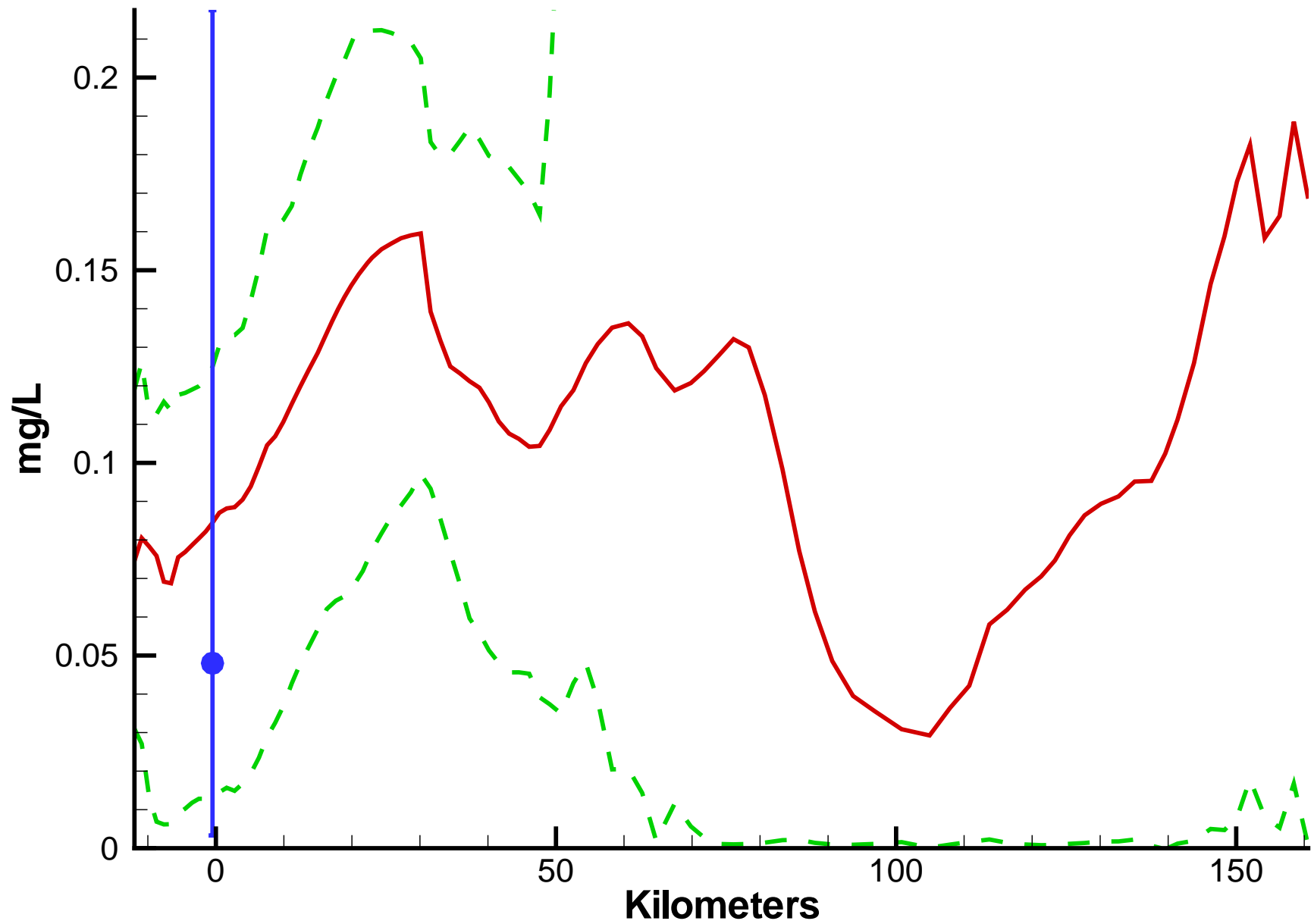
Bottom Ammonium Summer 1994



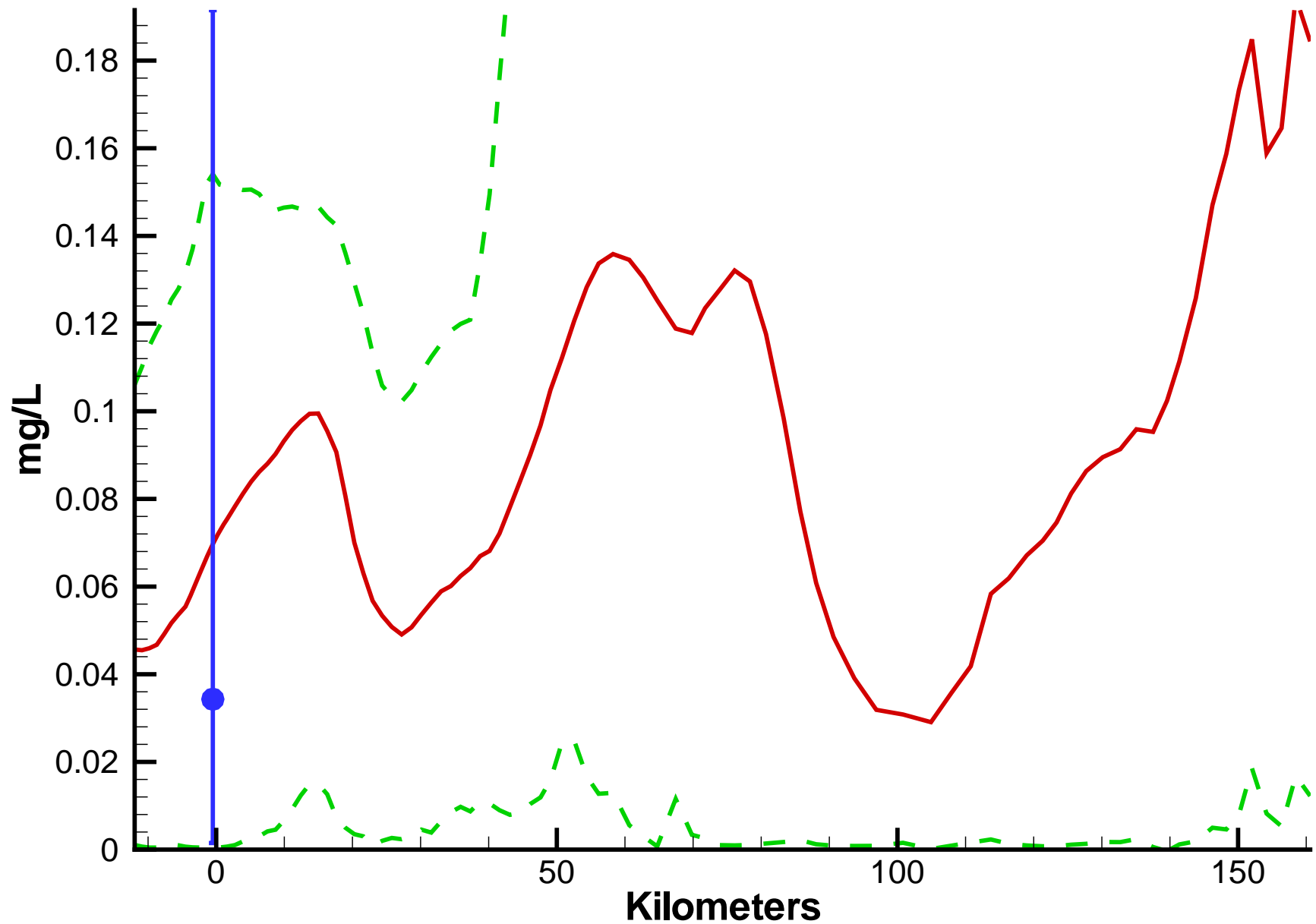
Rappahannock River (Run 406) Surface Ammonium Summer 1994



Rappahannock River (Run 406) Bottom Nitrate Summer 1994

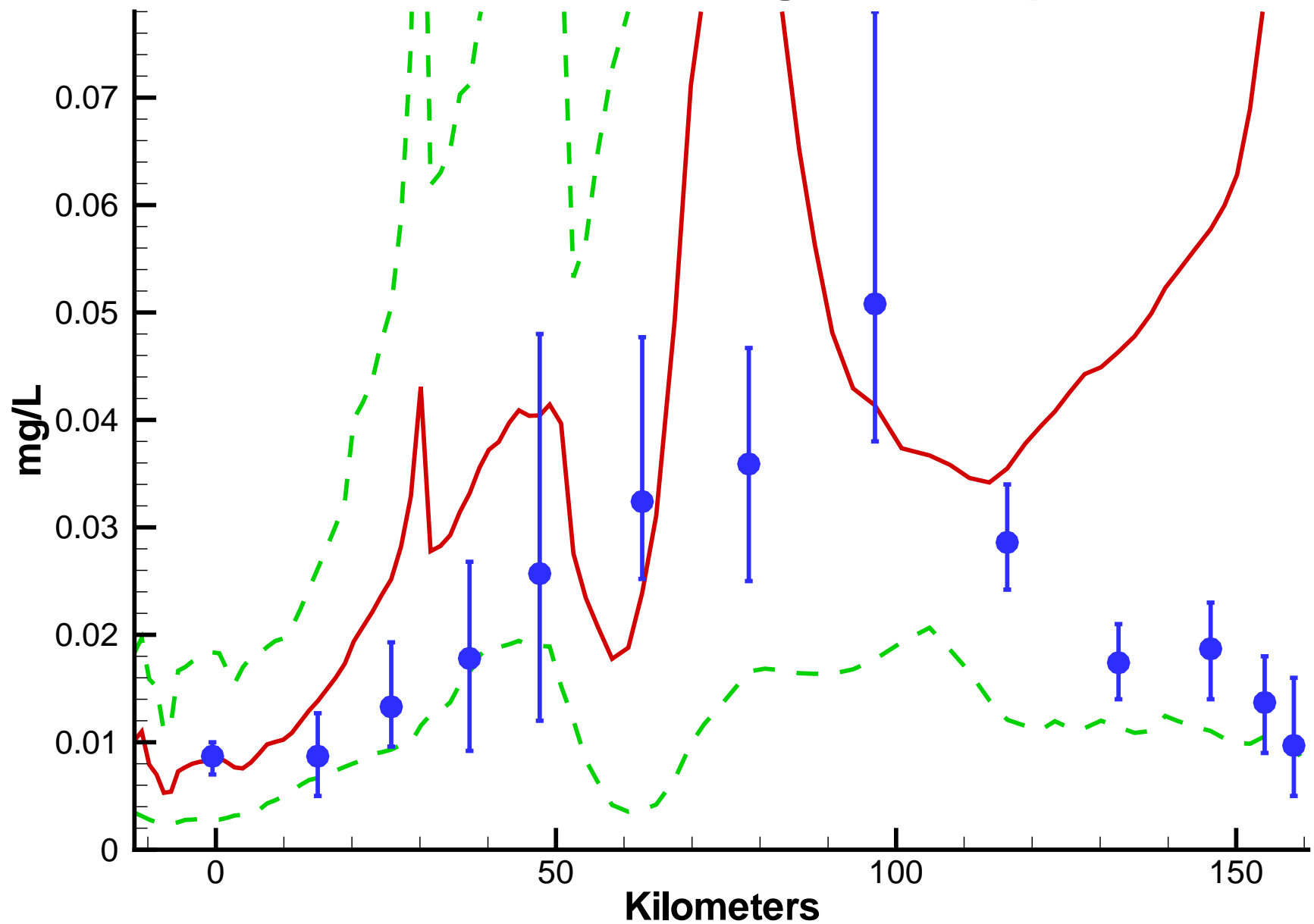


Rappahannock River (Run 406) Surface Nitrate Summer 1994



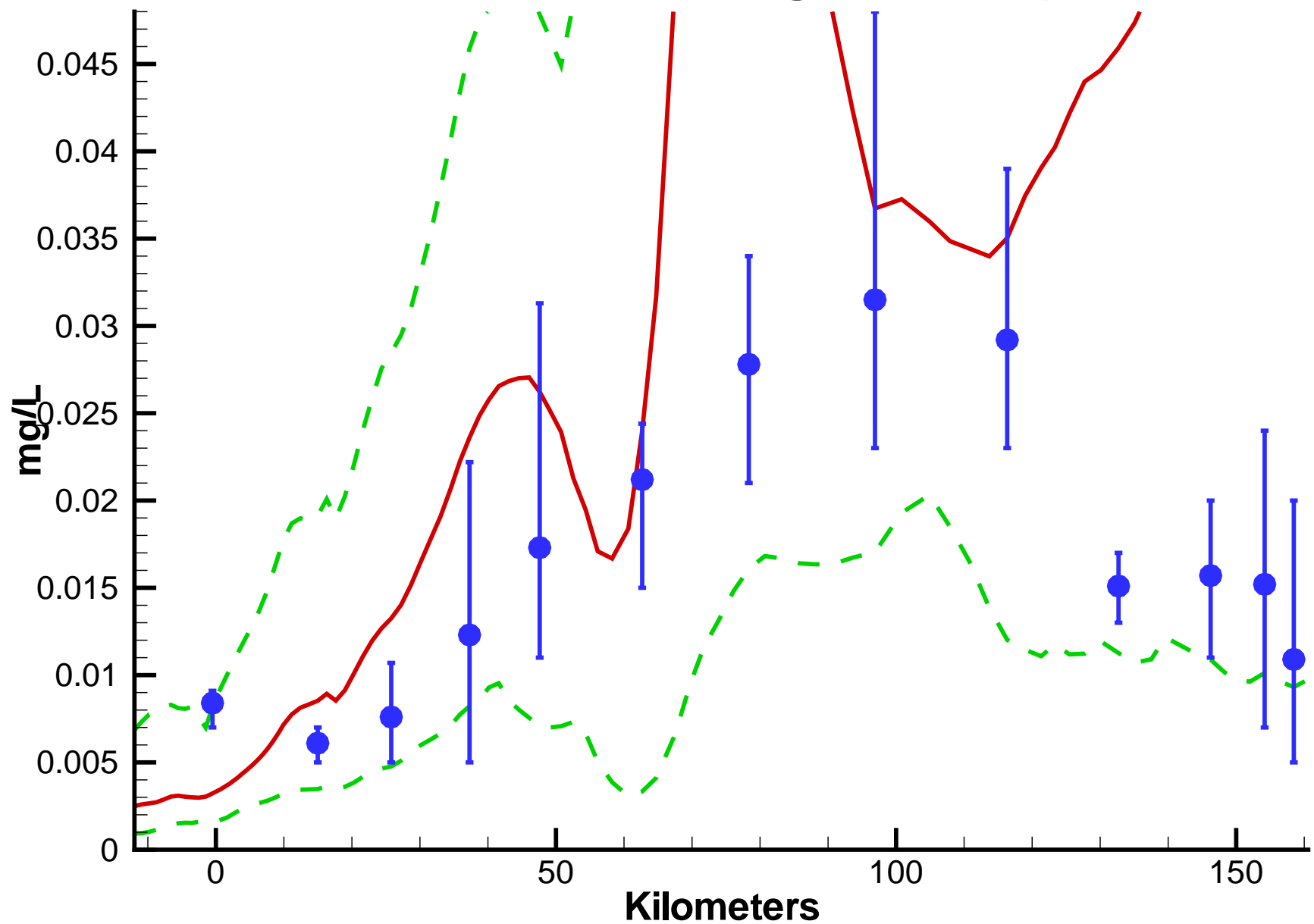
Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999



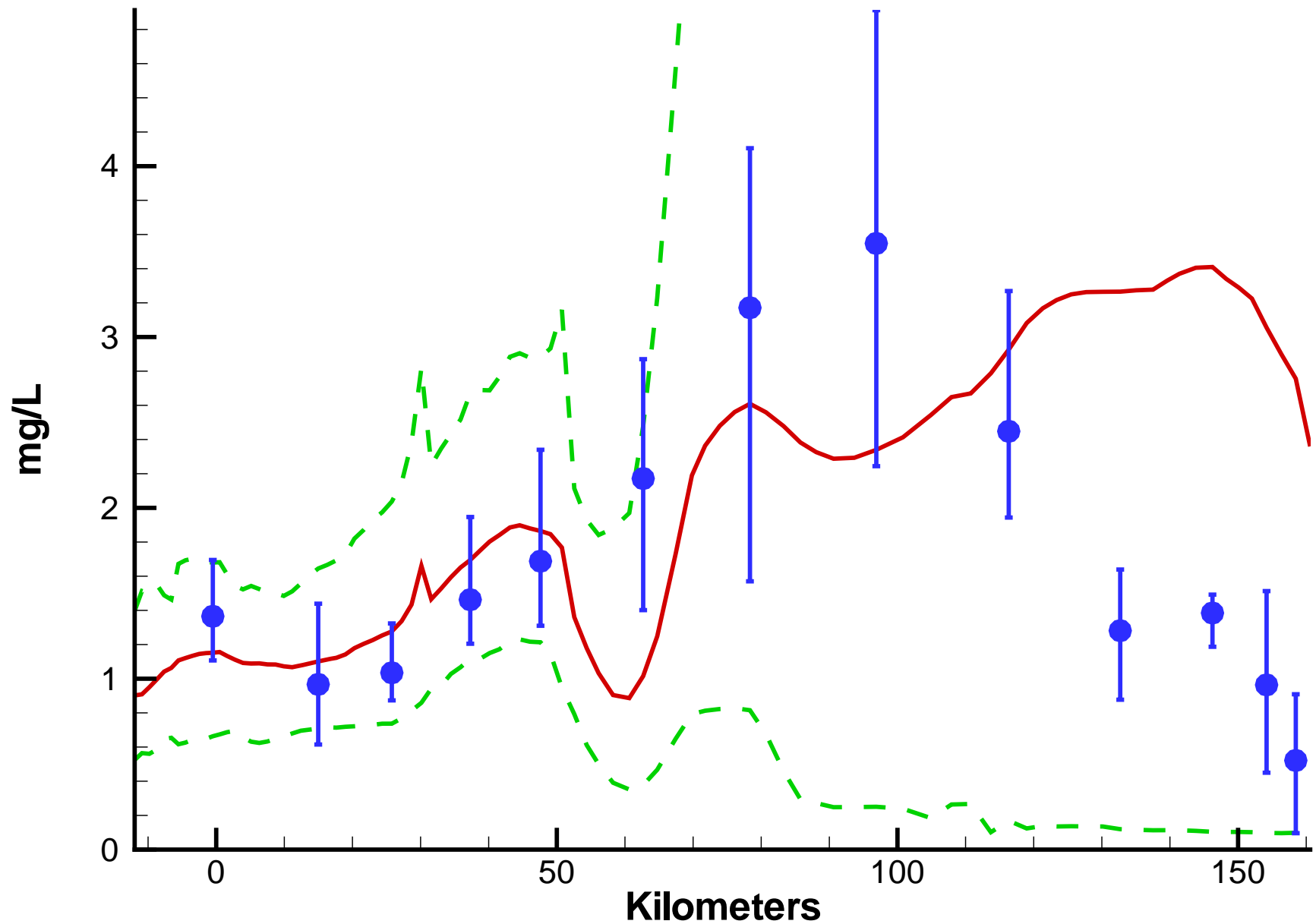
Rappahannock River (Run 406)

Surface Particulate Inorganic Phosphorus Summer 199

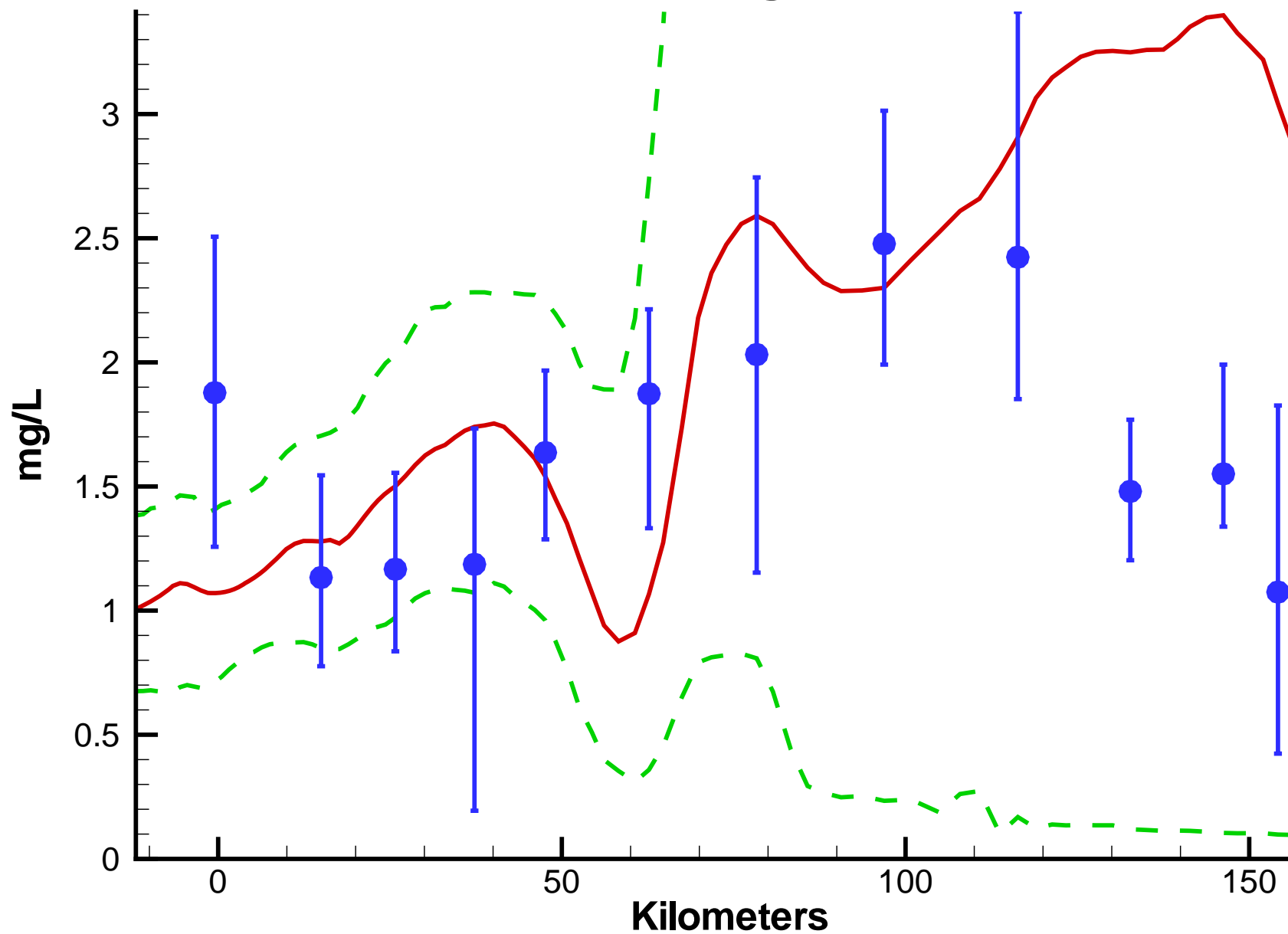


Rappahannock River (Run 406)

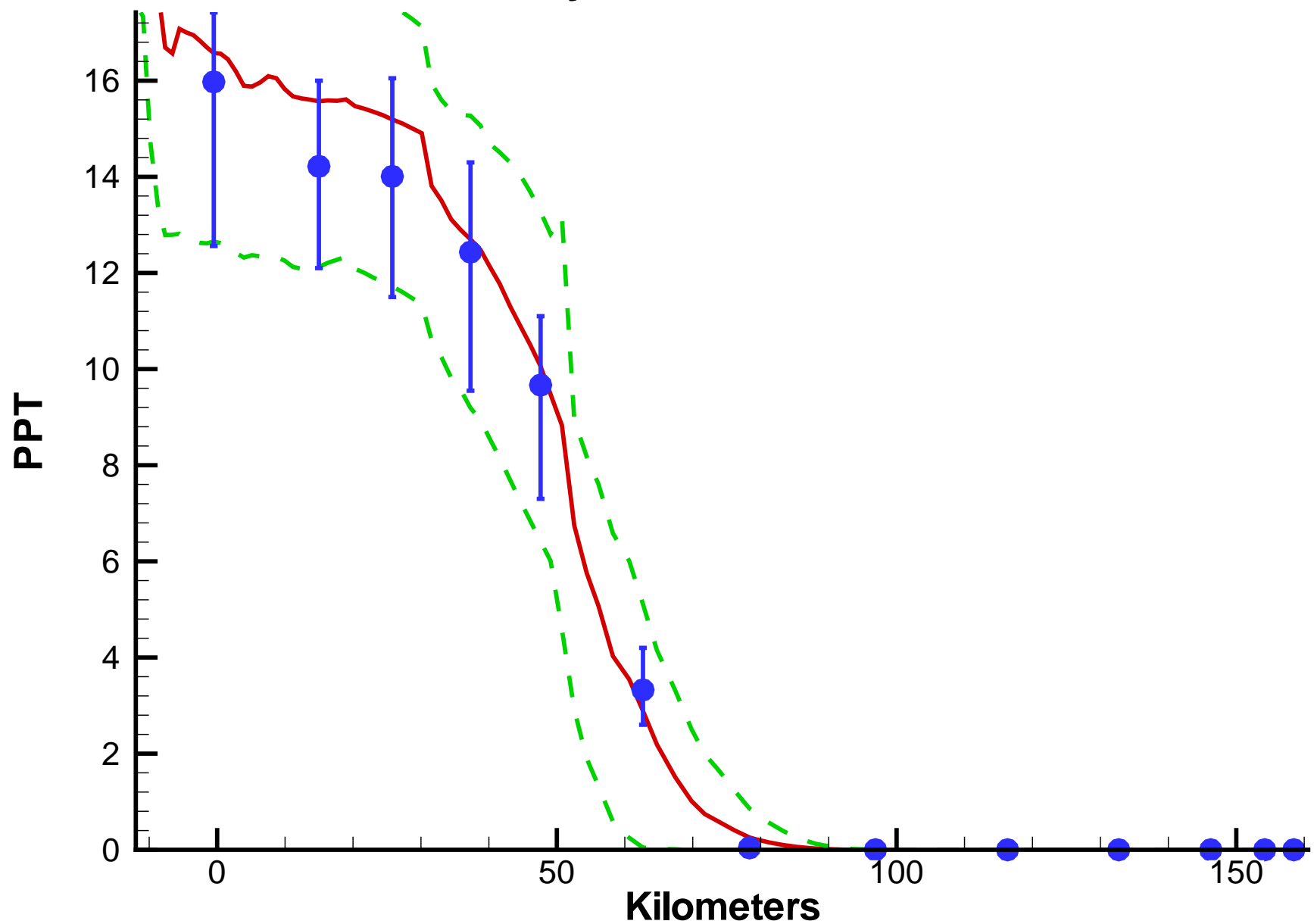
Bottom Particulate Organic Carbon Summer 1994



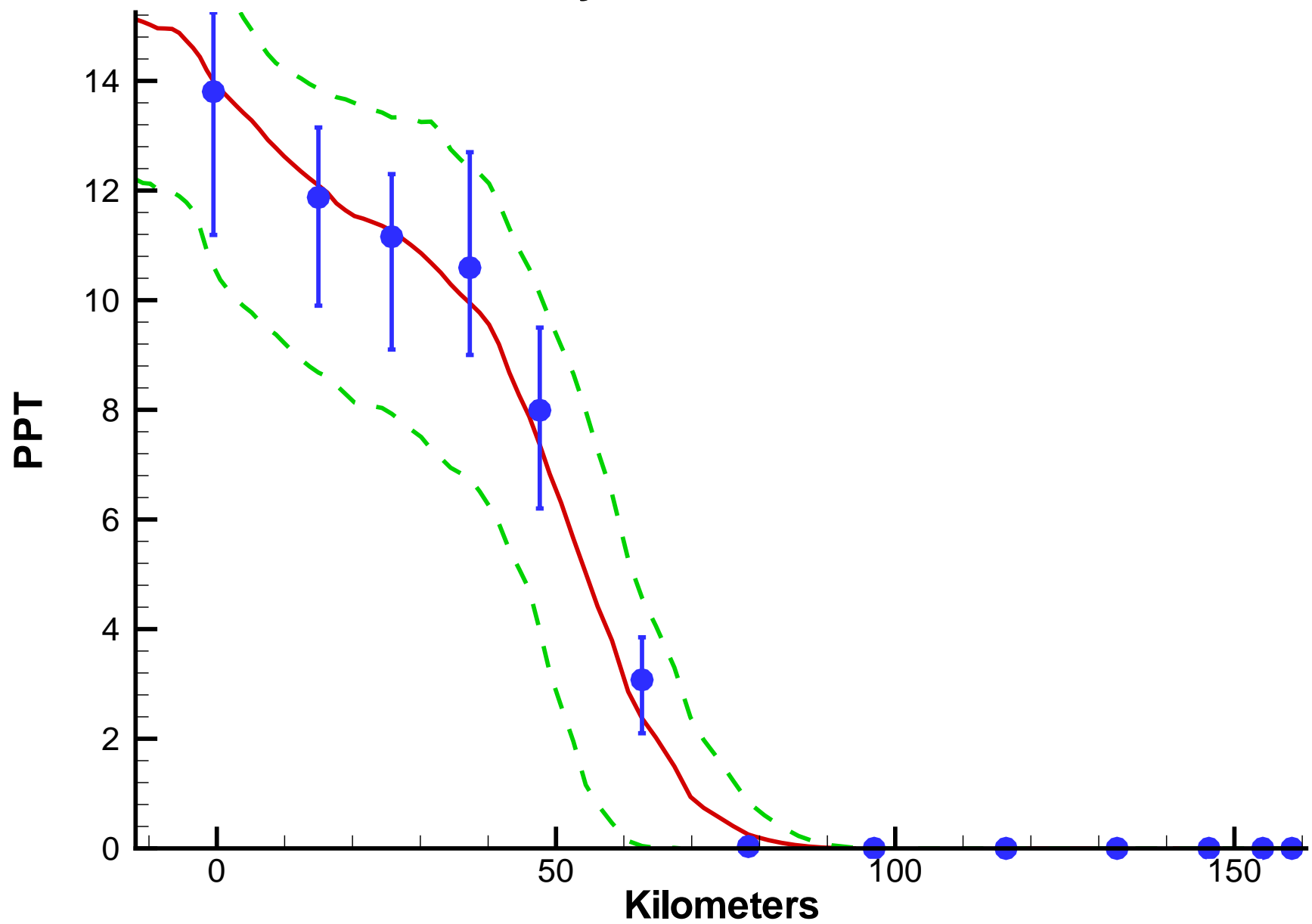
Rappahannock River (Run 406) Surface Particulate Organic Carbon Summer 1994



Rappahannock River (Run 406) Bottom Salinity Summer 1994

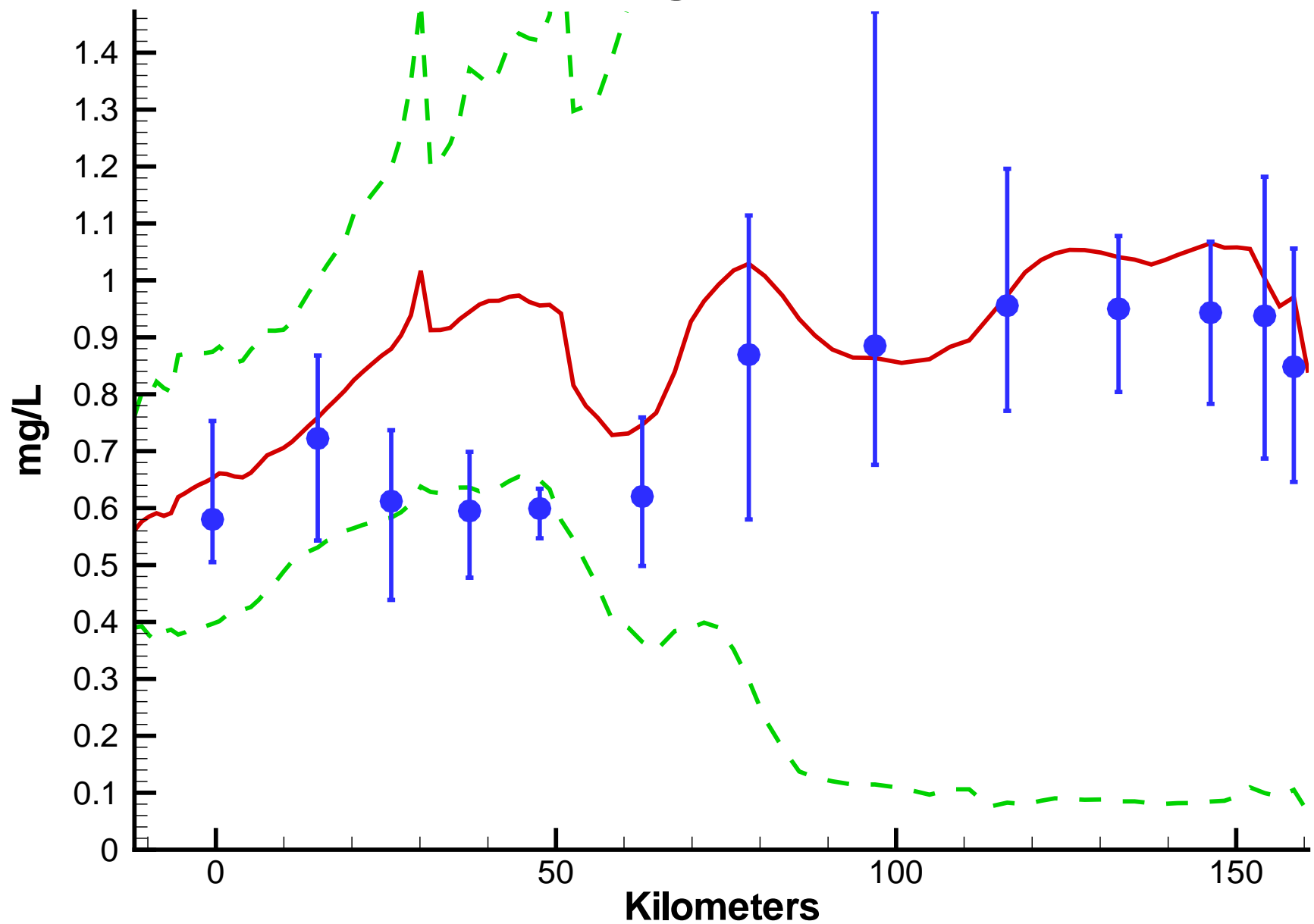


Rappahannock River (Run 406) Surface Salinity Summer 1994



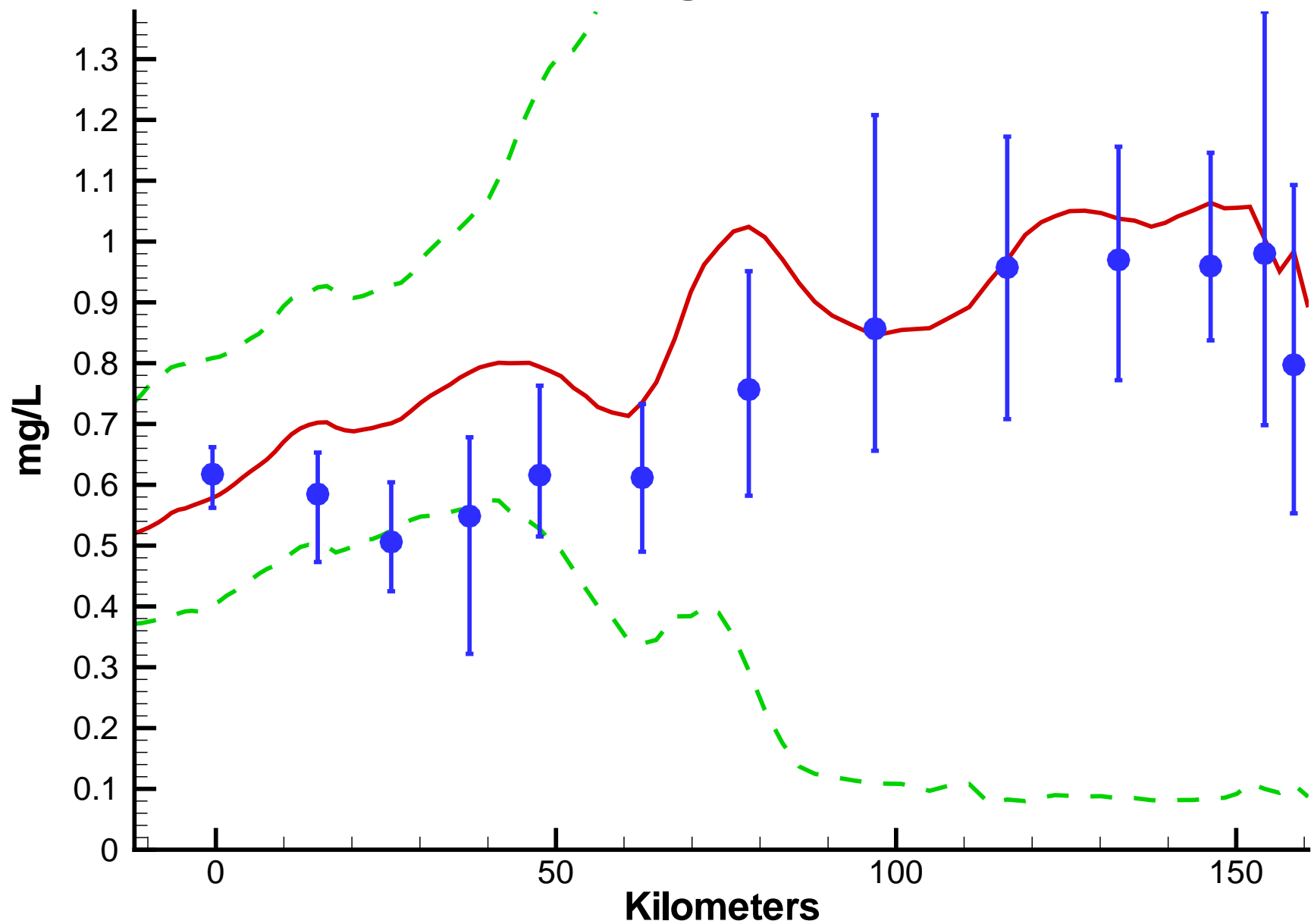
Rappahannock River (Run 406)

Bottom Total Nitrogen Summer 1994



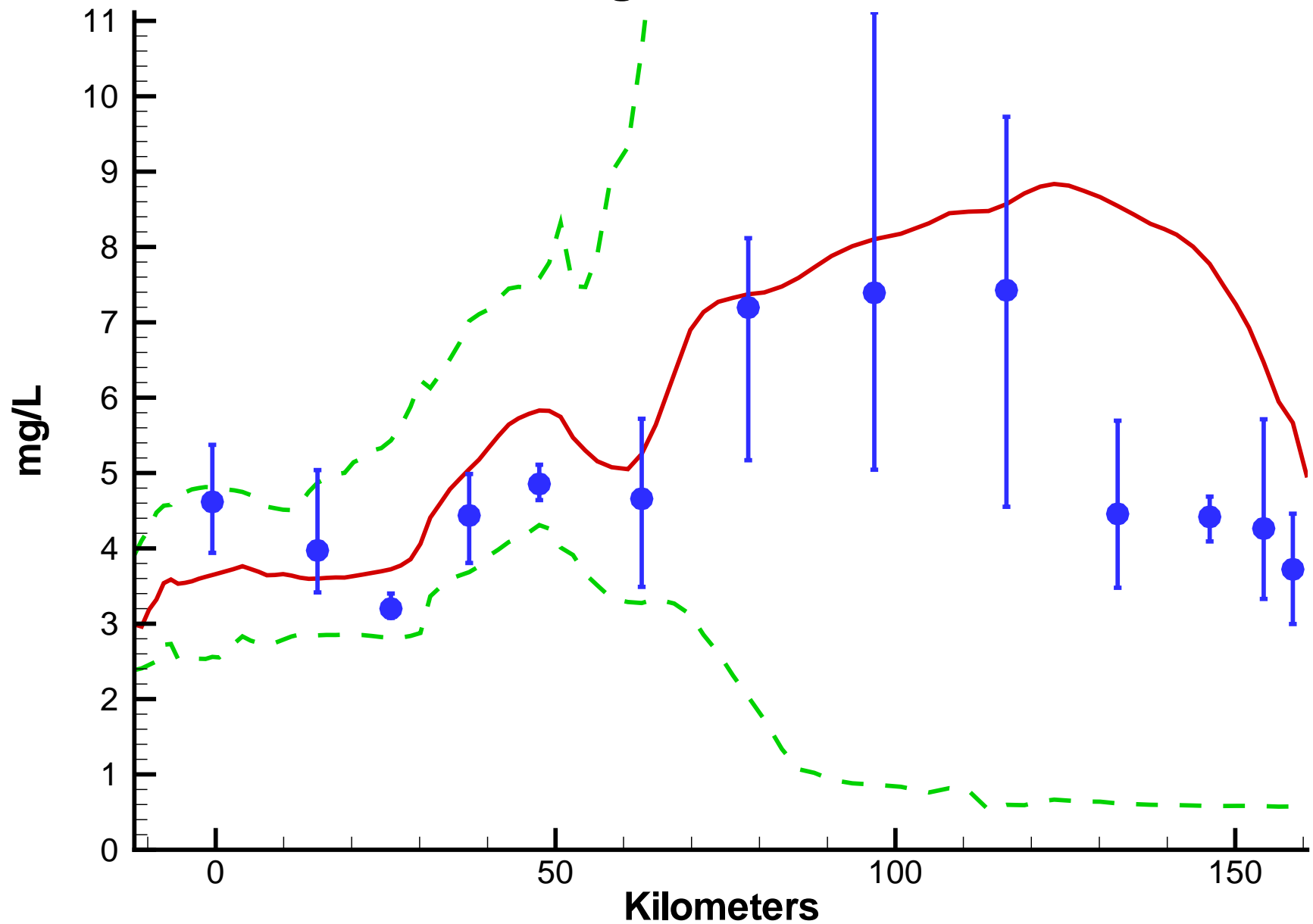
Rappahannock River (Run 406)

Surface Total Nitrogen Summer 1994

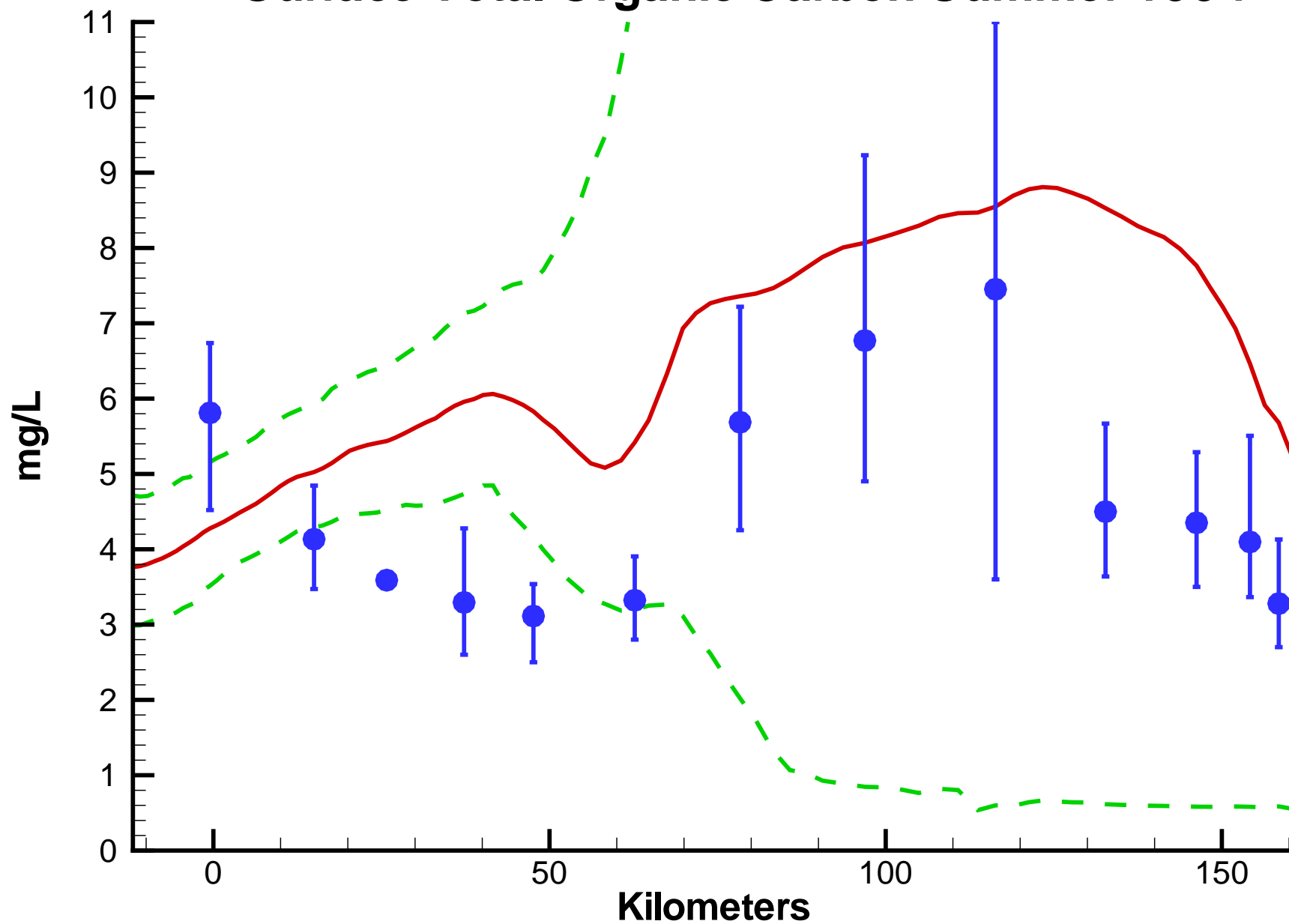


Rappahannock River (Run 406)

Bottom Total Organic Carbon Summer 1994

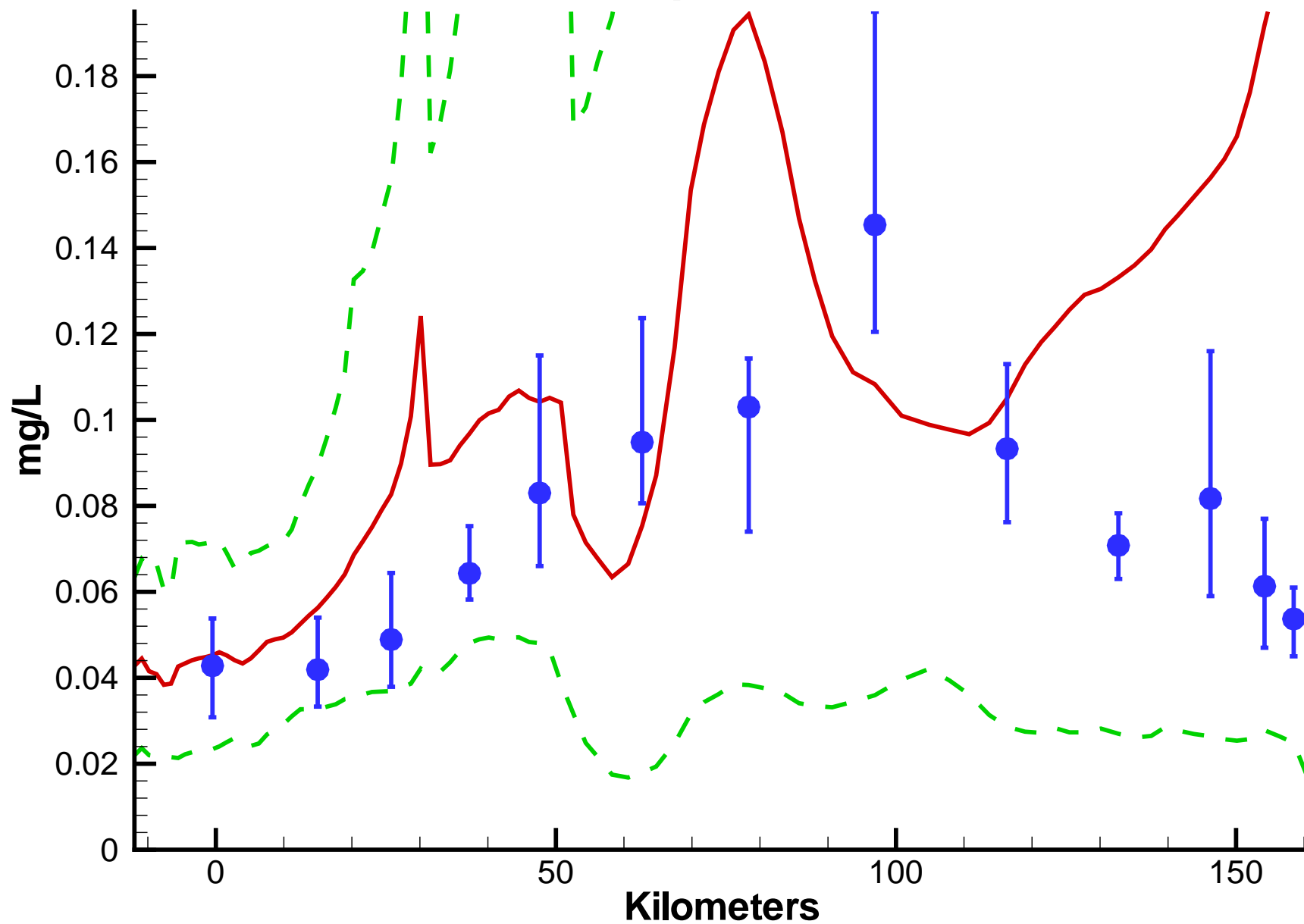


Rappahannock River (Run 406) Surface Total Organic Carbon Summer 1994

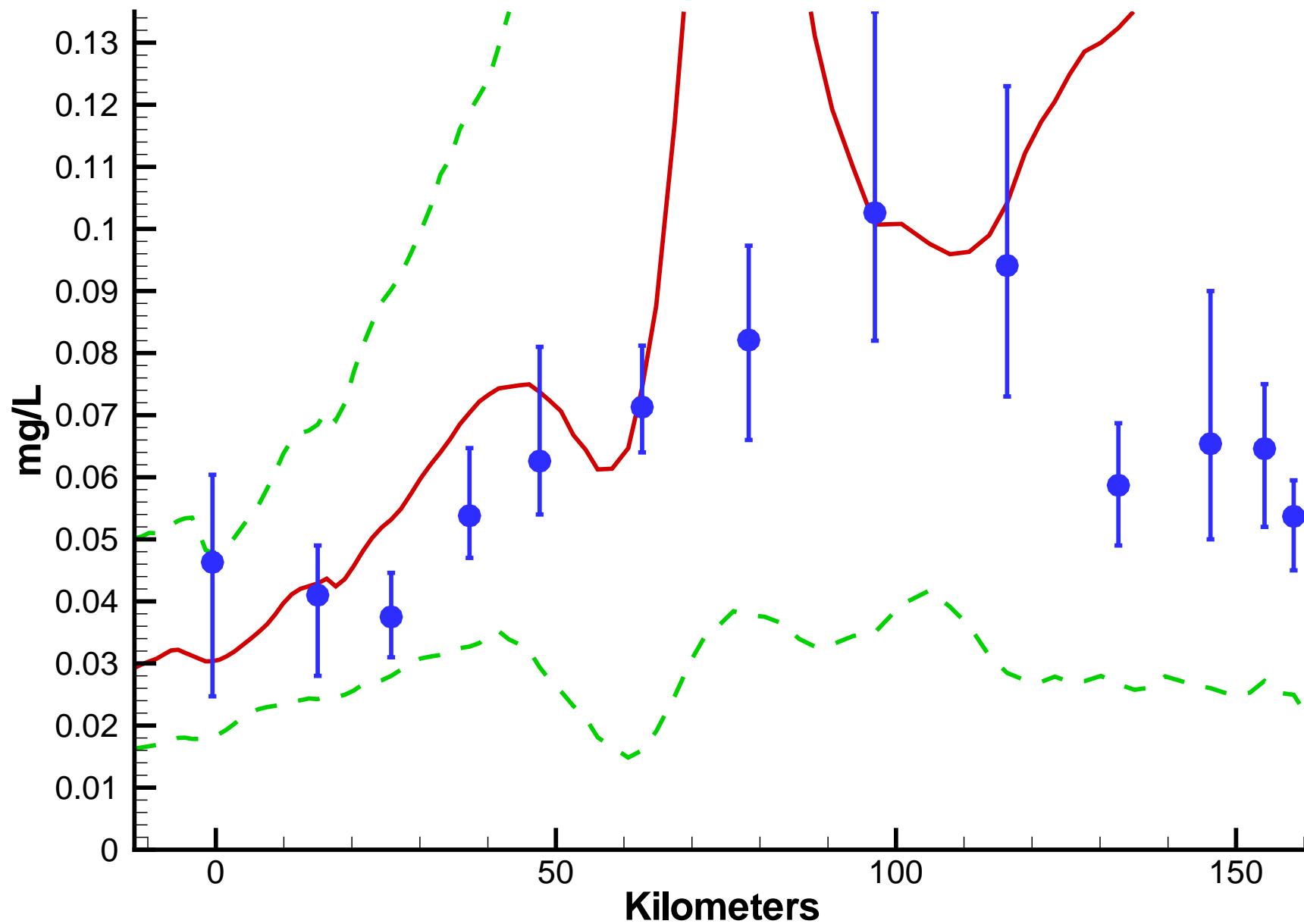


Rappahannock River (Run 406)

Bottom Total Phosphorus Summer 1994

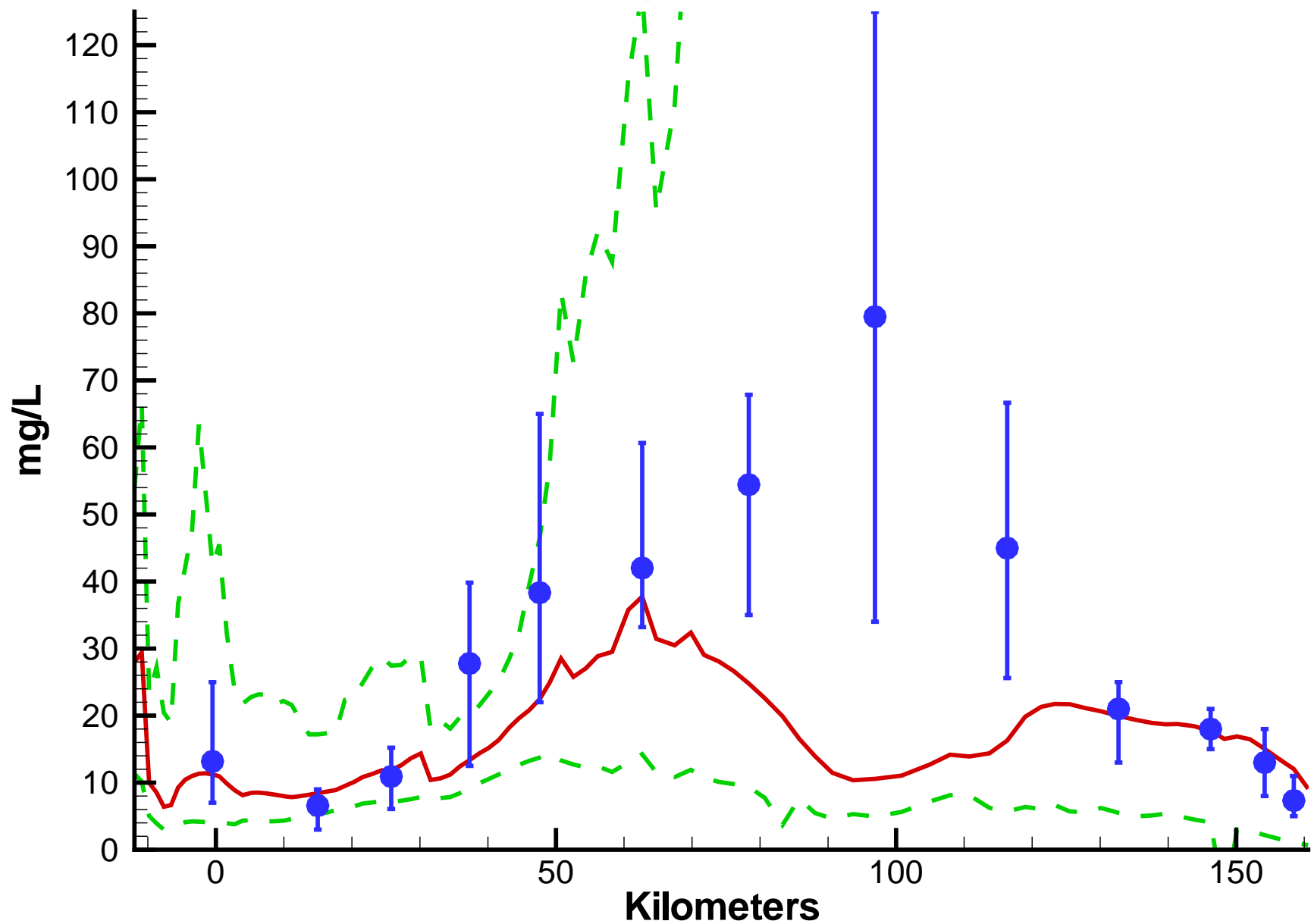


Rappahannock River (Run 406) Surface Total Phosphorus Summer 1994



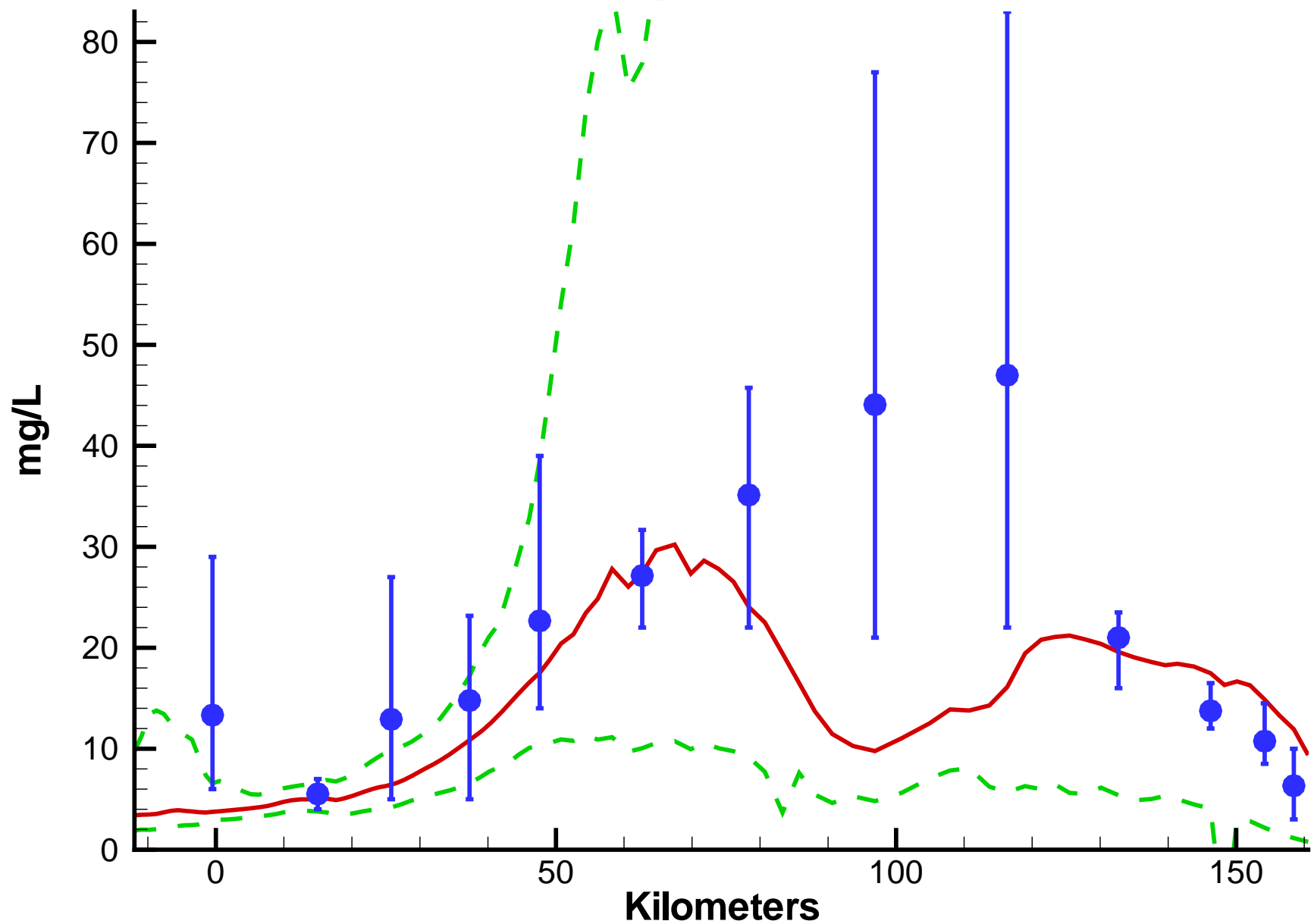
Rappahannock River (Run 406)

Bottom Total Suspended Solids Summer 1994



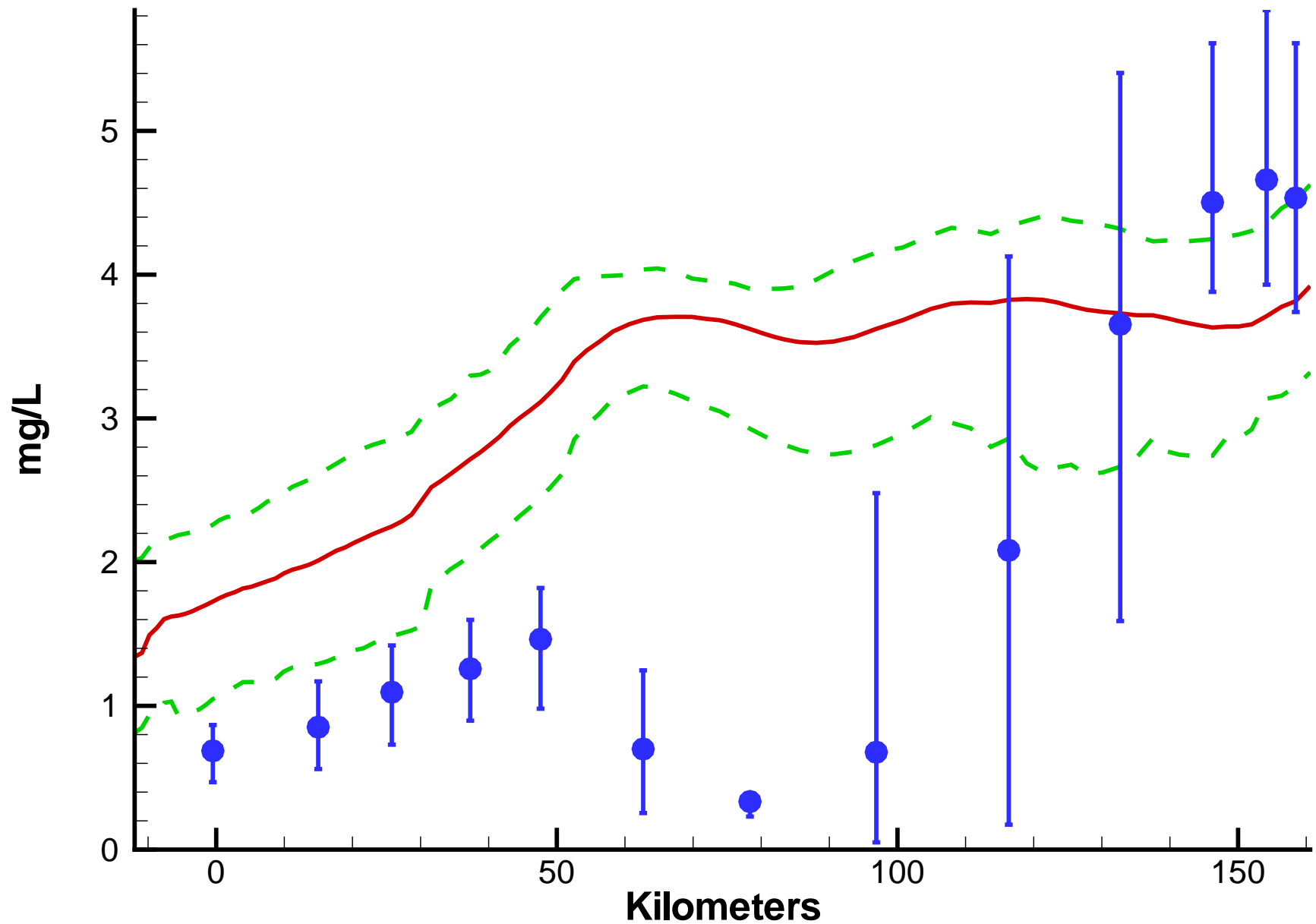
Rappahannock River (Run 406)

Surface Total Suspended Solids Summer 1994

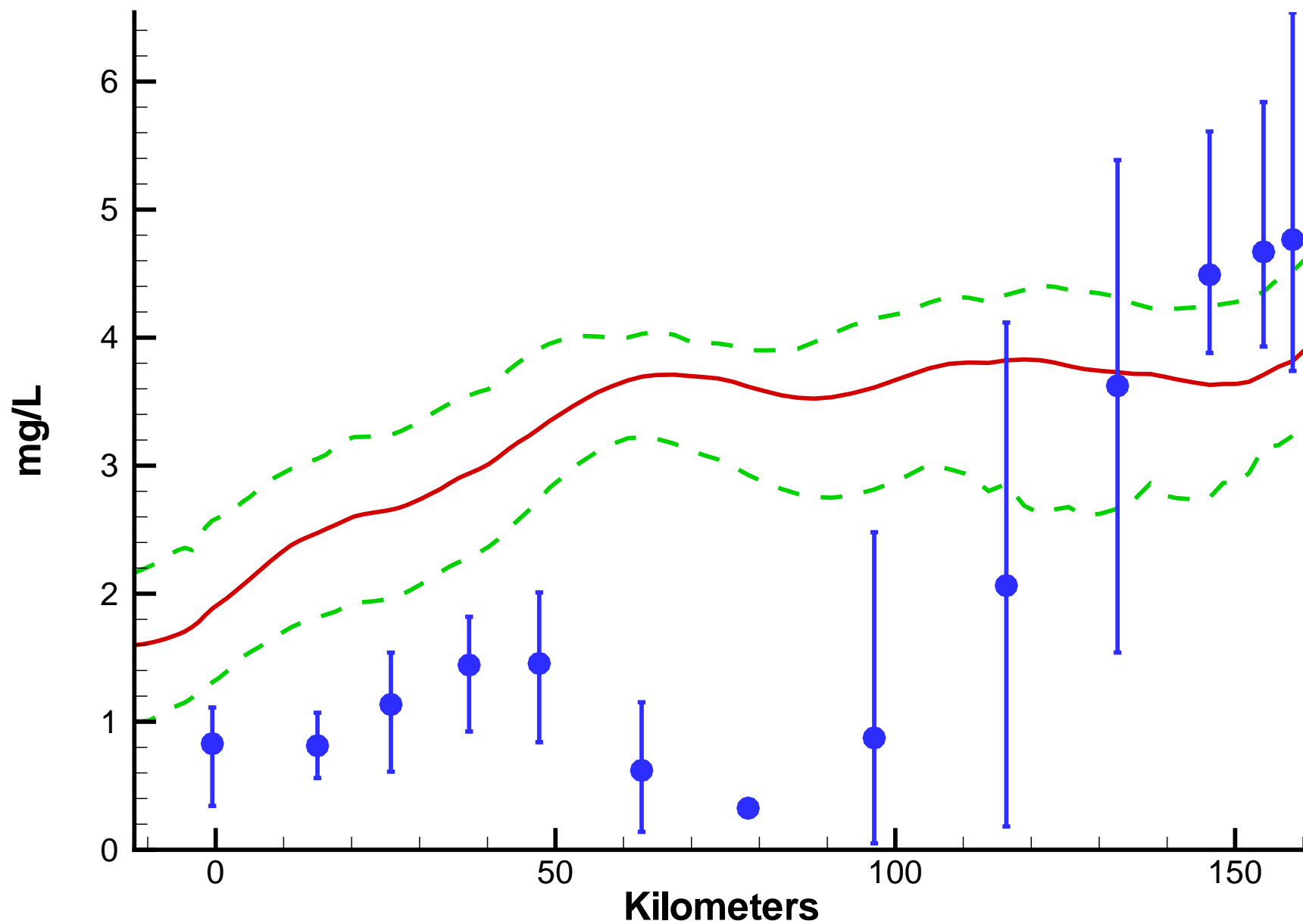


Rappahannock River (Run 406)

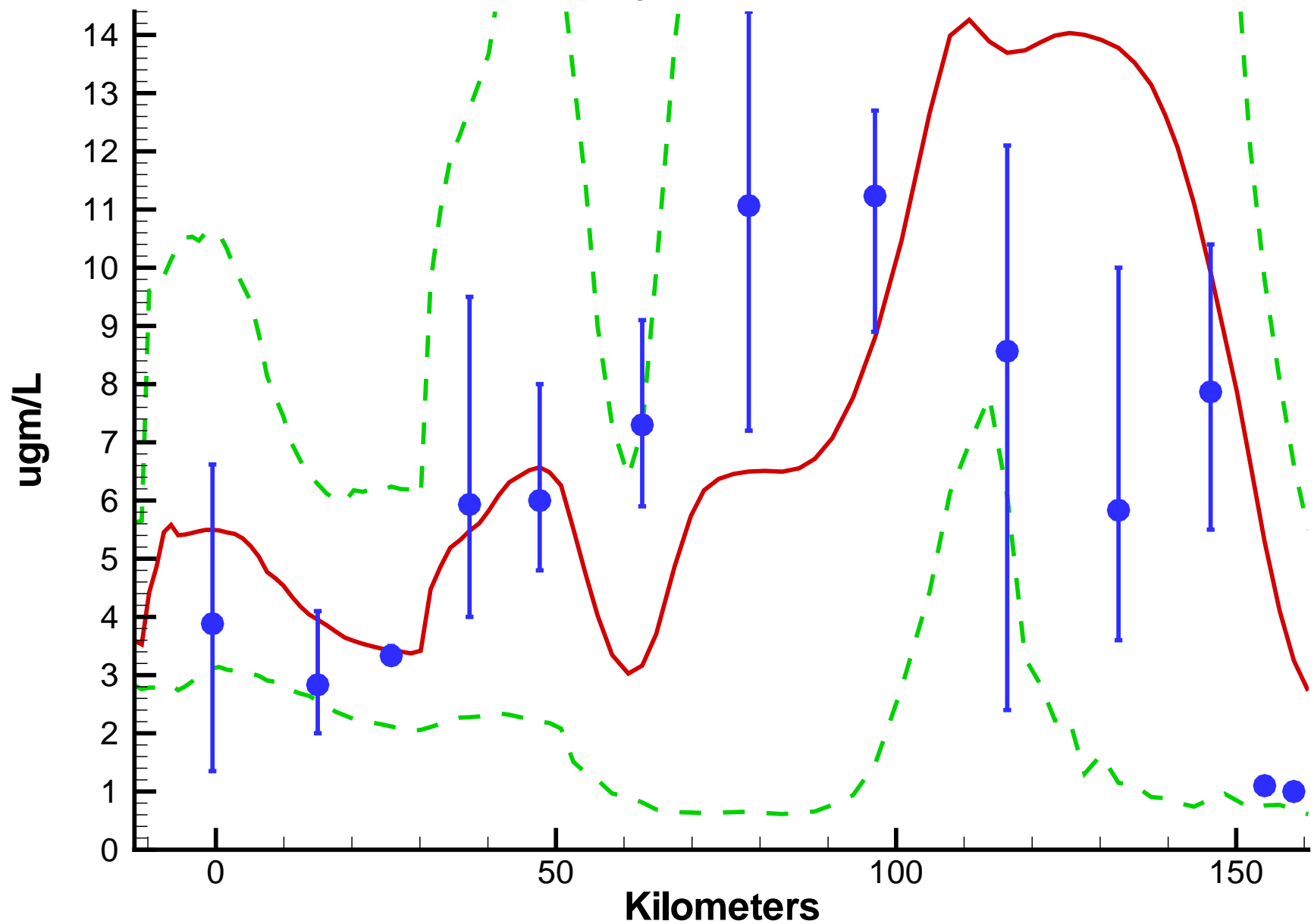
Bottom Dissolved Silica Summer 1994



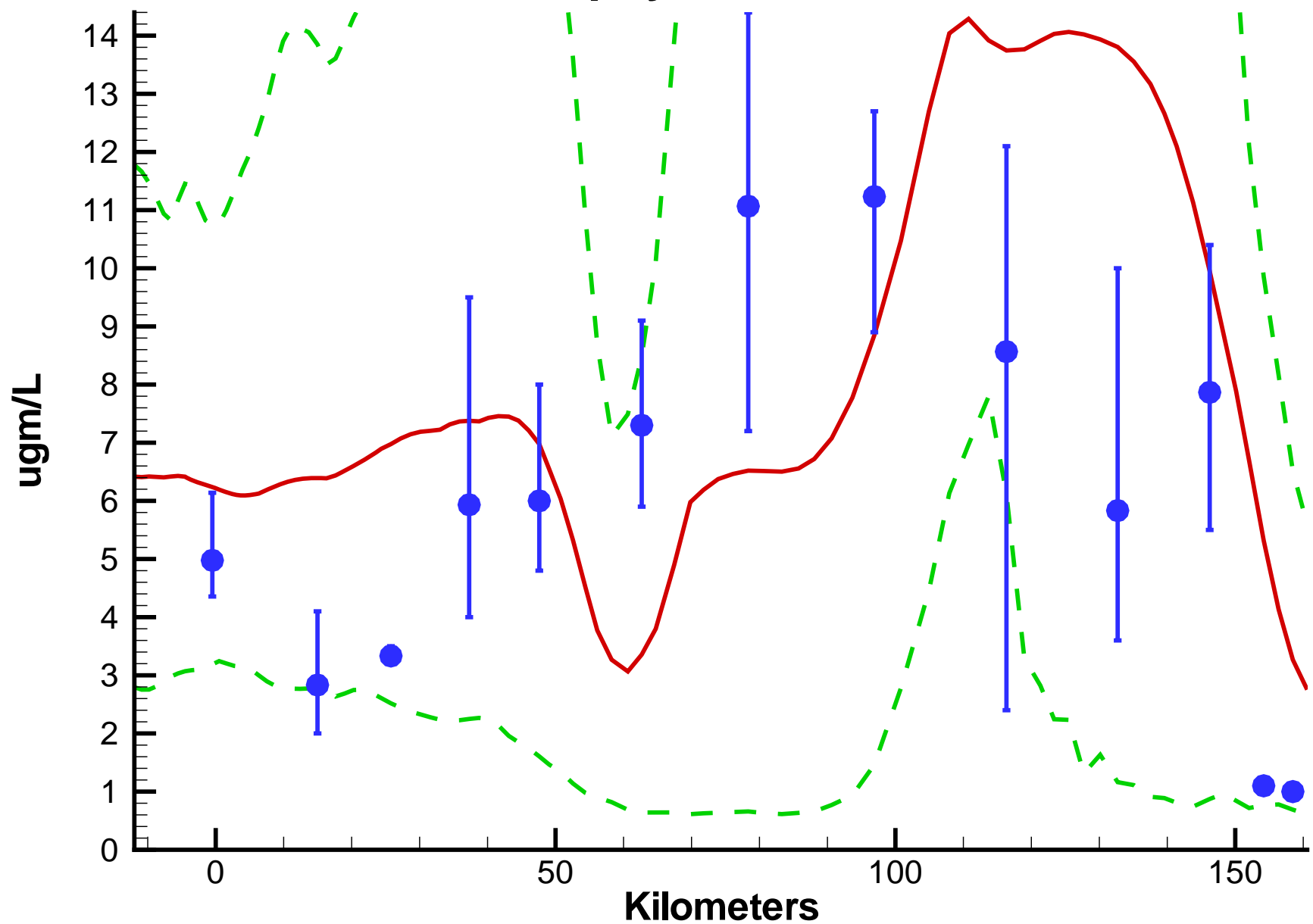
Rappahannock River (Run 406) Surface Dissolved Silica Summer 1994



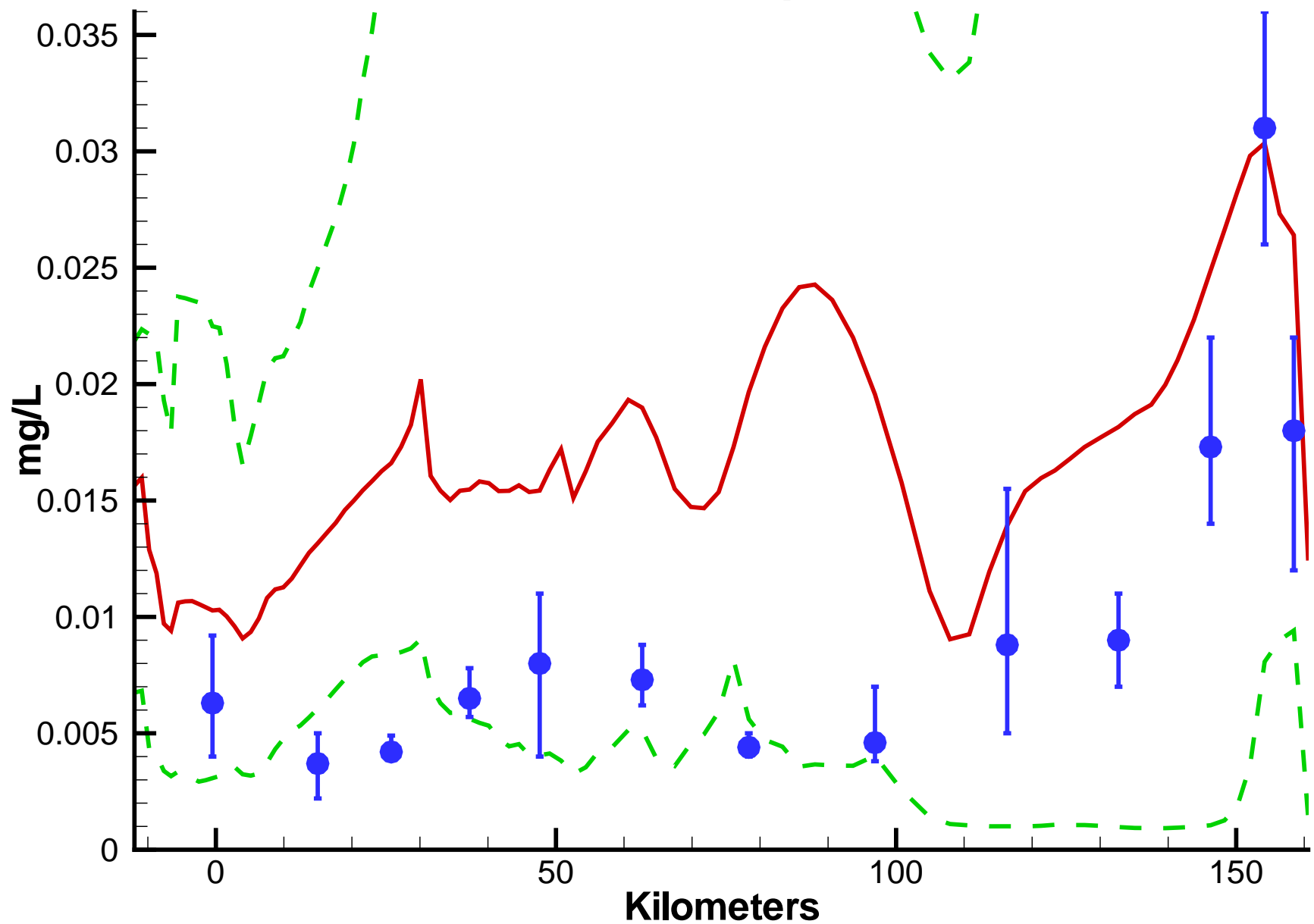
Rappahannock River (Run 406) Bottom Chlorophyll Fall 1994



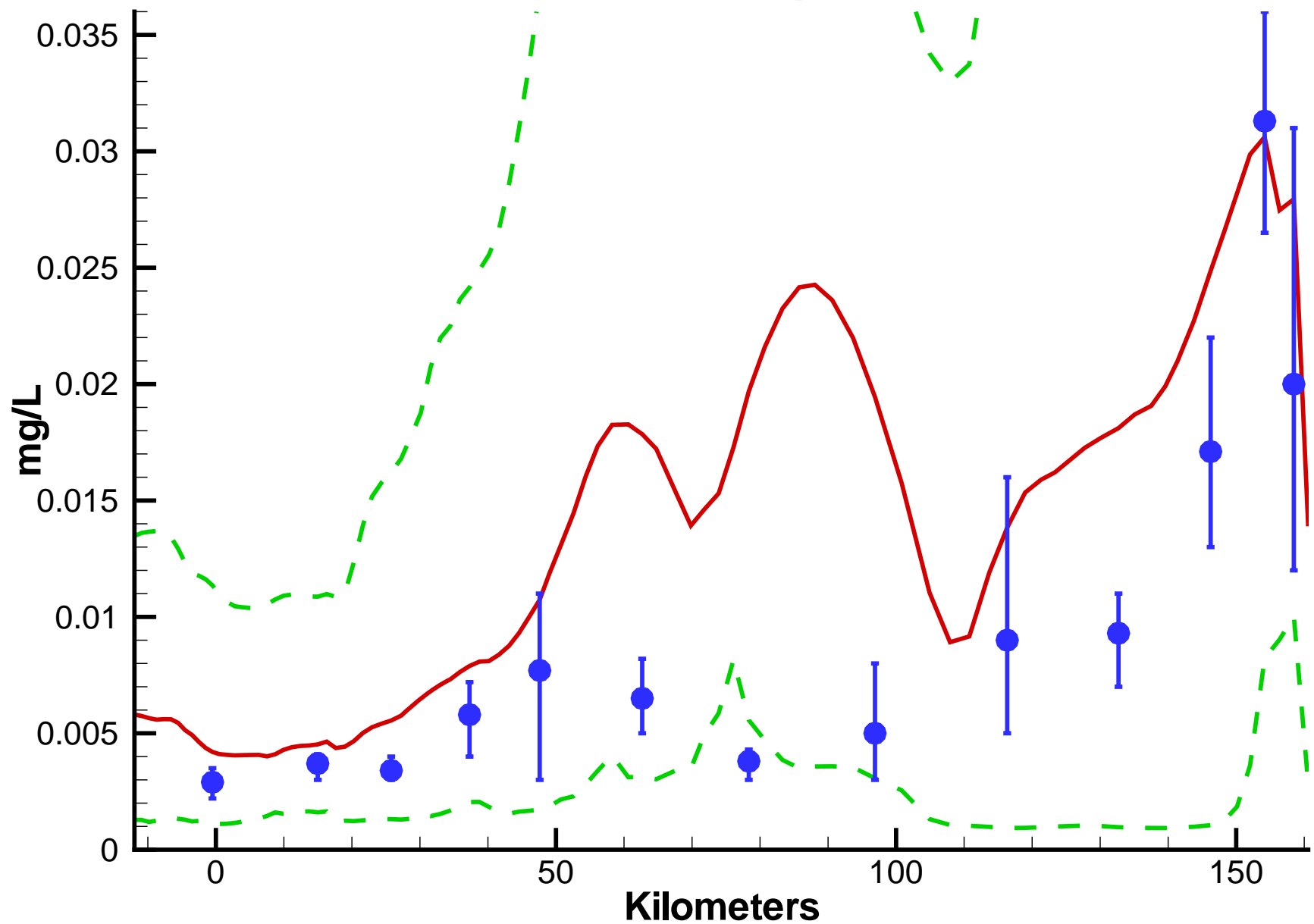
Rappahannock River (Run 406) Surface Chlorophyll Fall 1994



Rappahannock River (Run 406) Bottom Dissolved Phosphate Fall 1994

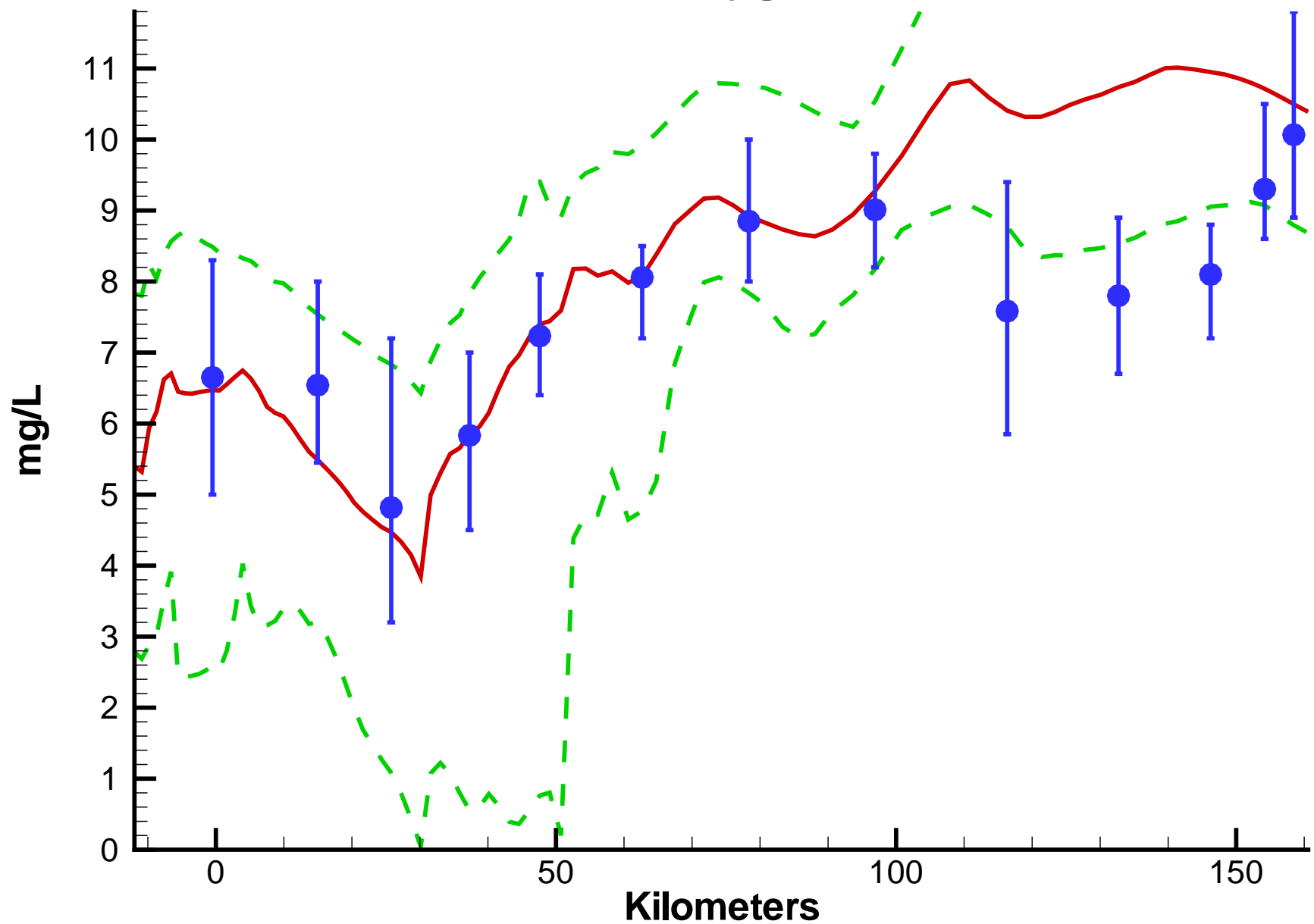


Rappahannock River (Run 406) Surface Dissolved Phosphate Fall 1994

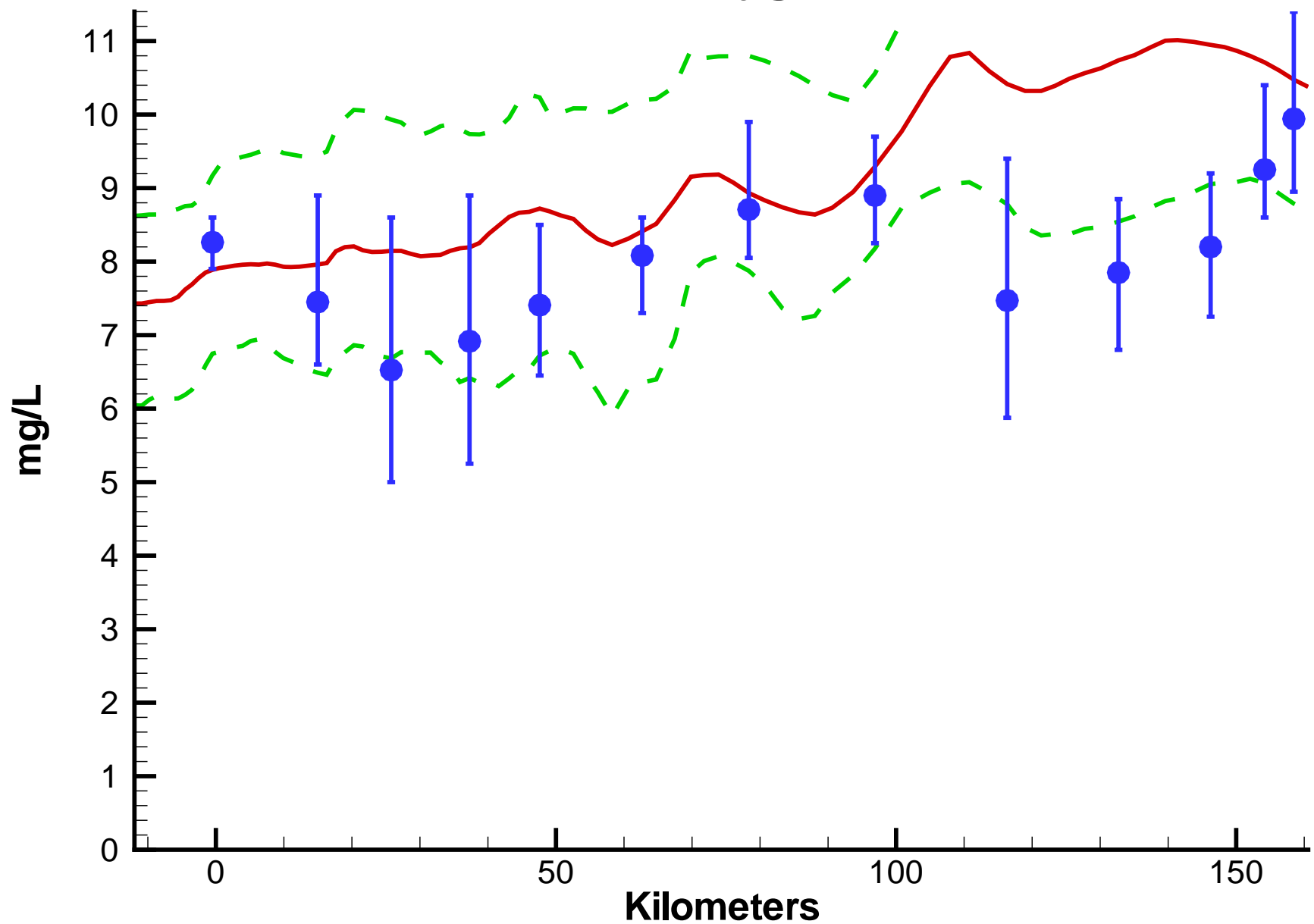


Rappahannock River (Run 406)

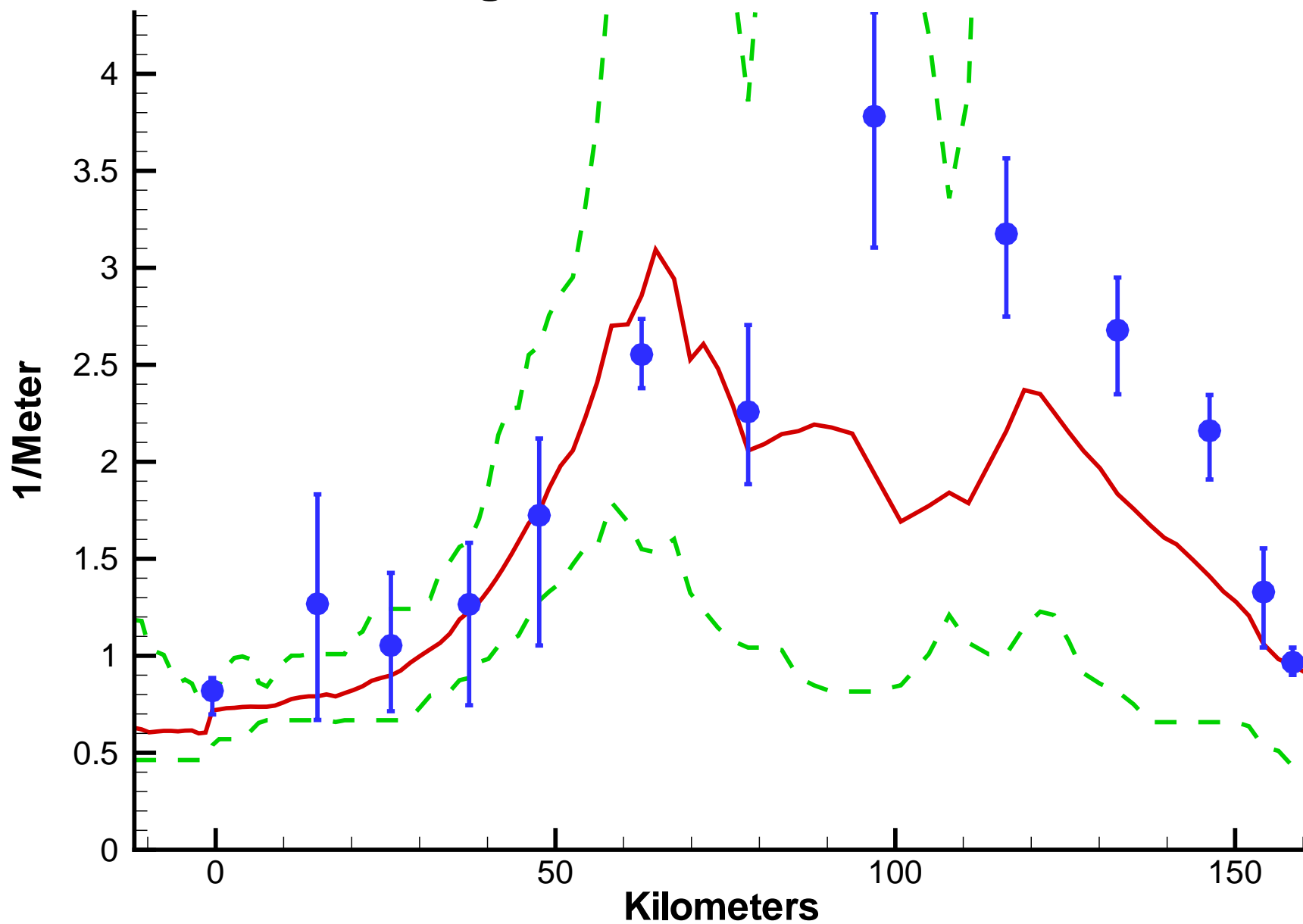
Bottom Dissolved Oxygen Fall 1994



Rappahannock River (Run 406) Surface Dissolved Oxygen Fall 1994

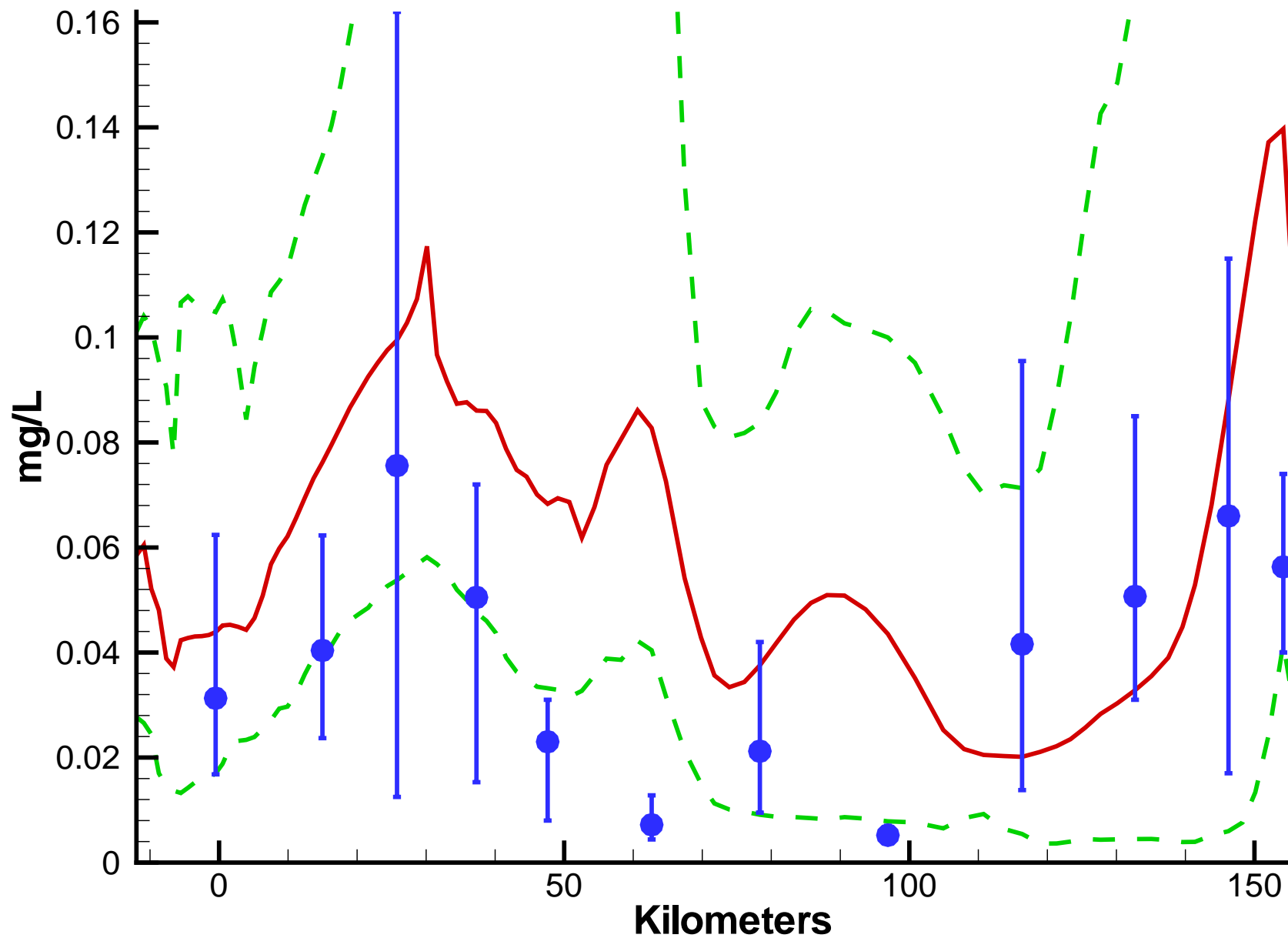


Rappahannock River (Run 406) Surface Light Extinction Fall 1994

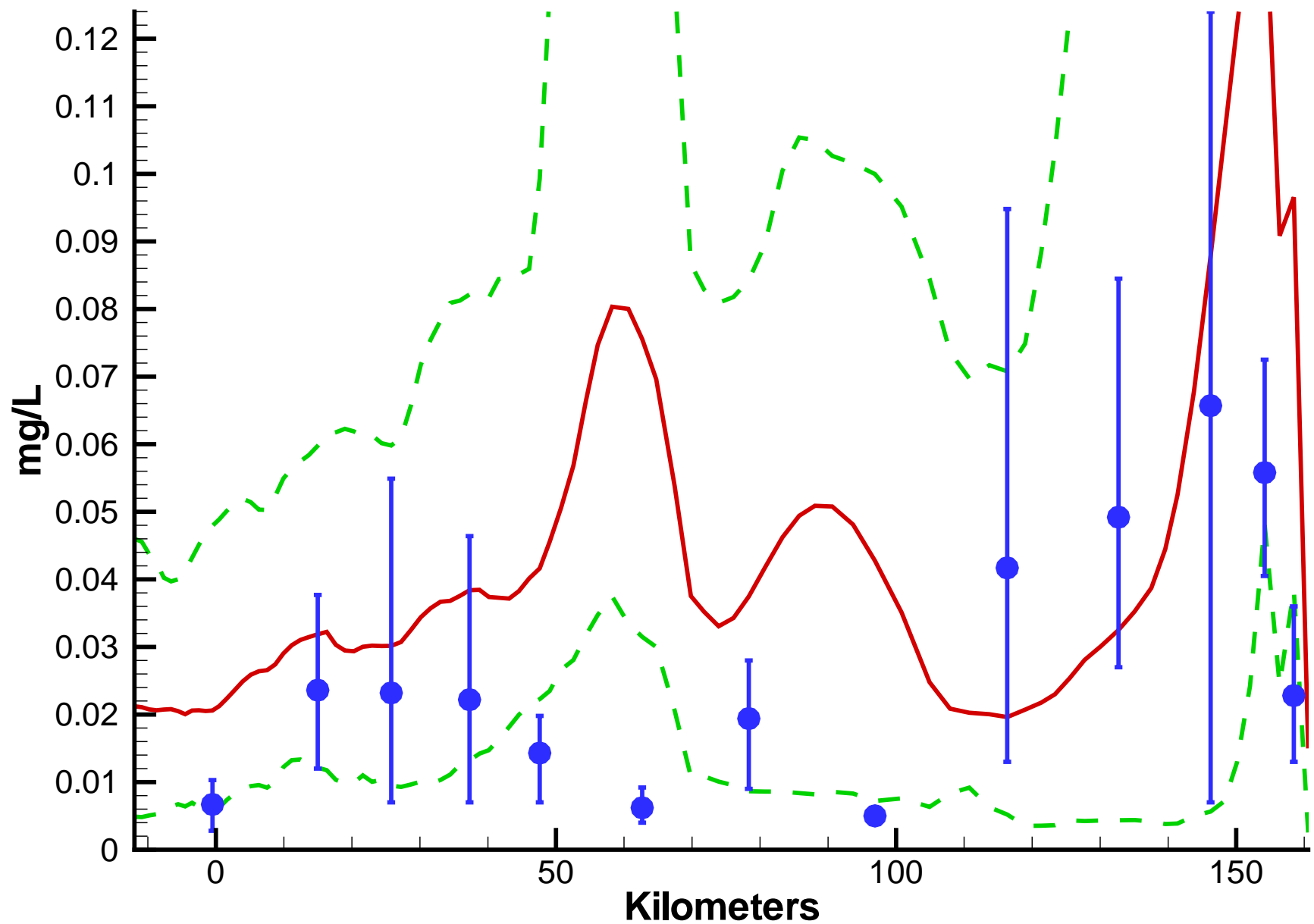


Rappahannock River (Run 406)

Bottom Ammonium Fall 1994

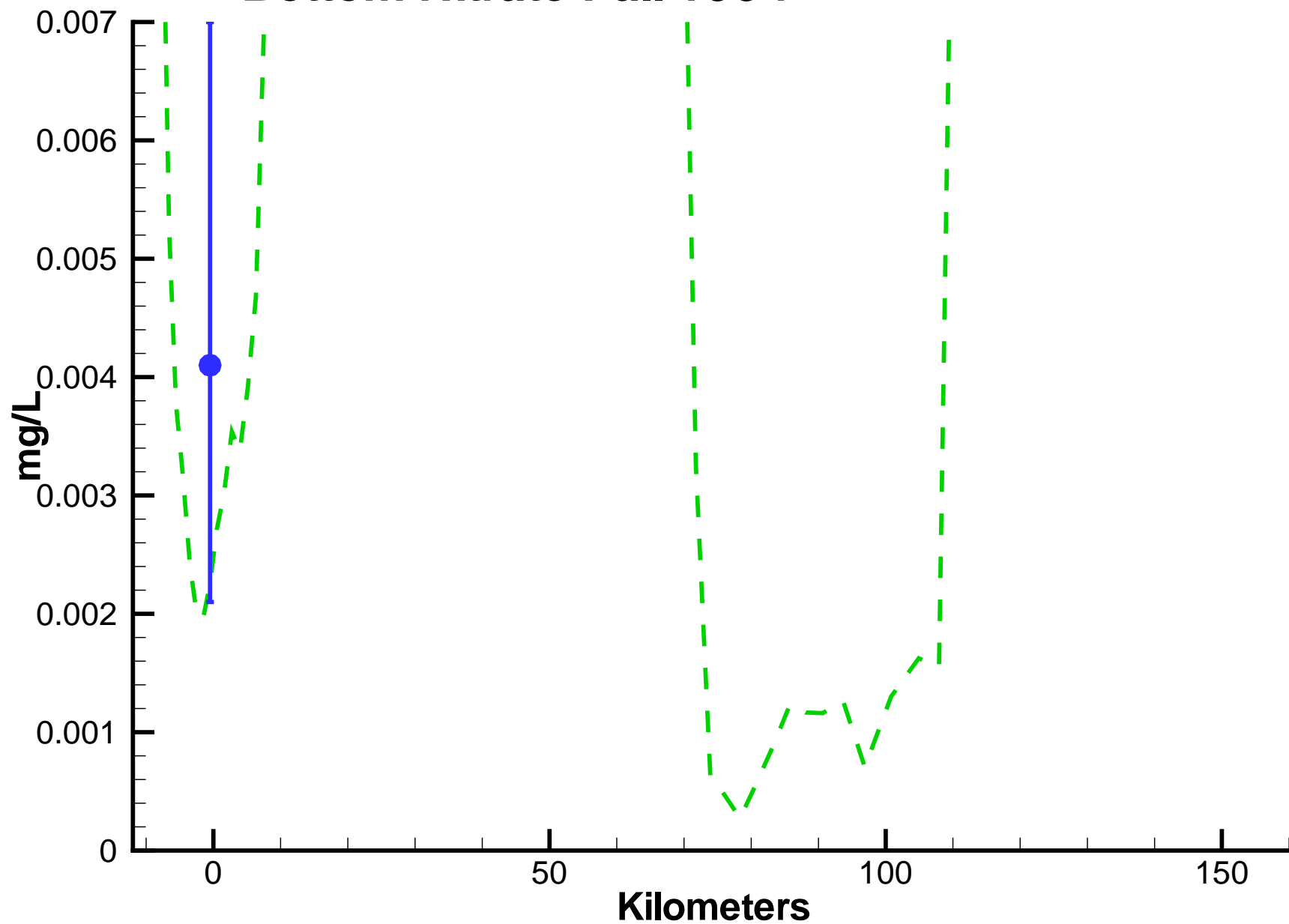


Rappahannock River (Run 406) Surface Ammonium Fall 1994

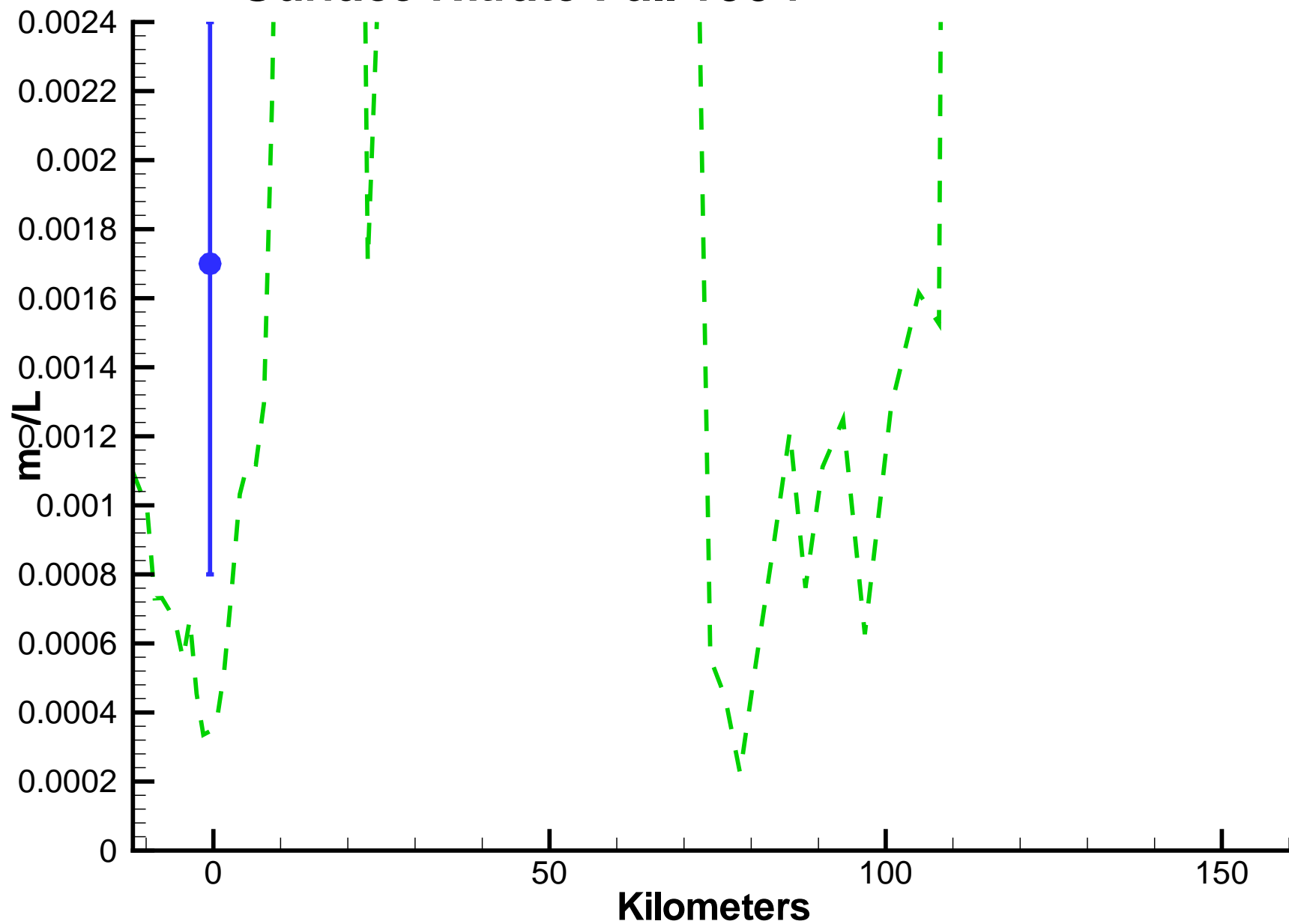


Rappahannock River (Run 406)

Bottom Nitrate Fall 1994

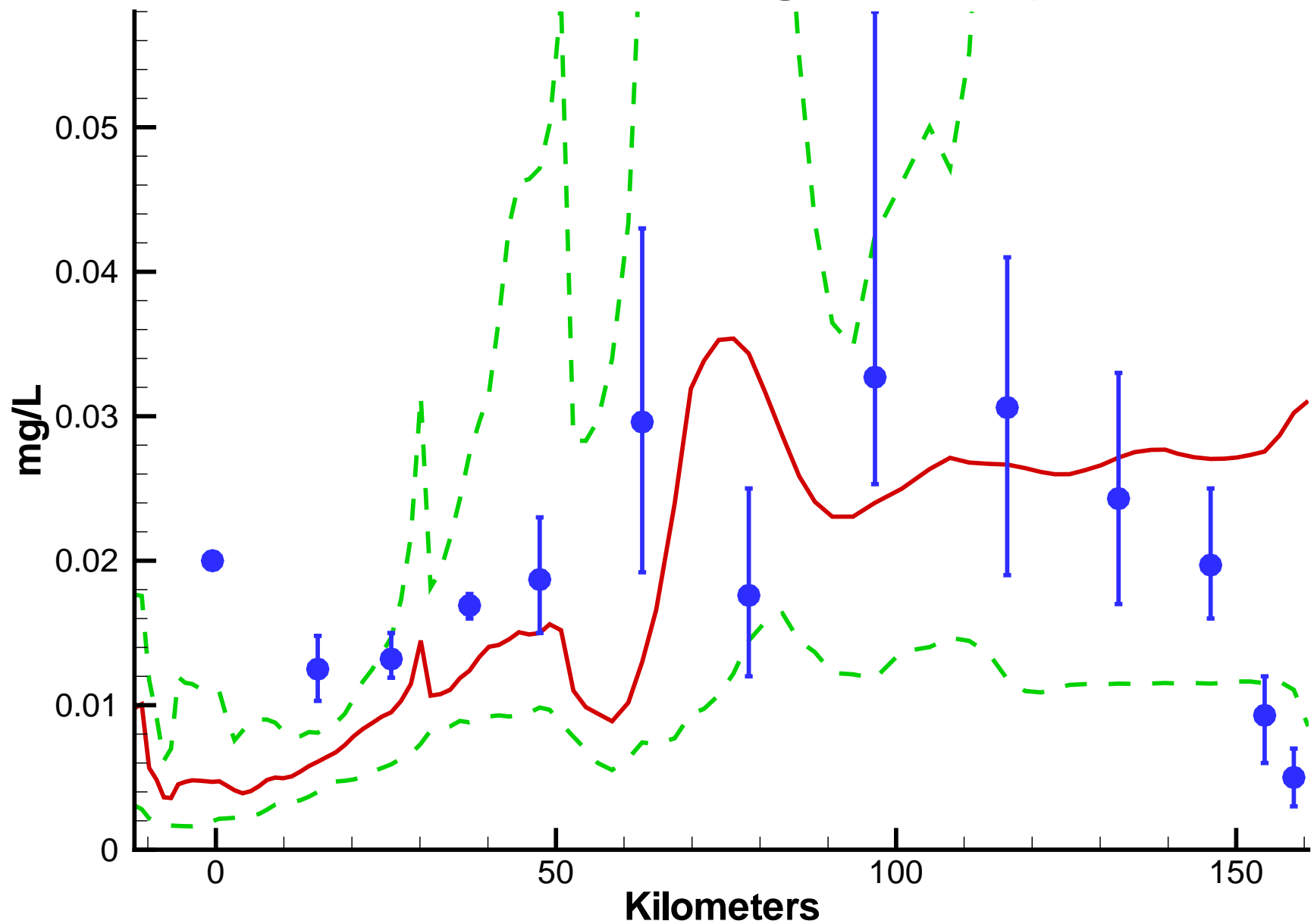


Rappahannock River (Run 406) Surface Nitrate Fall 1994

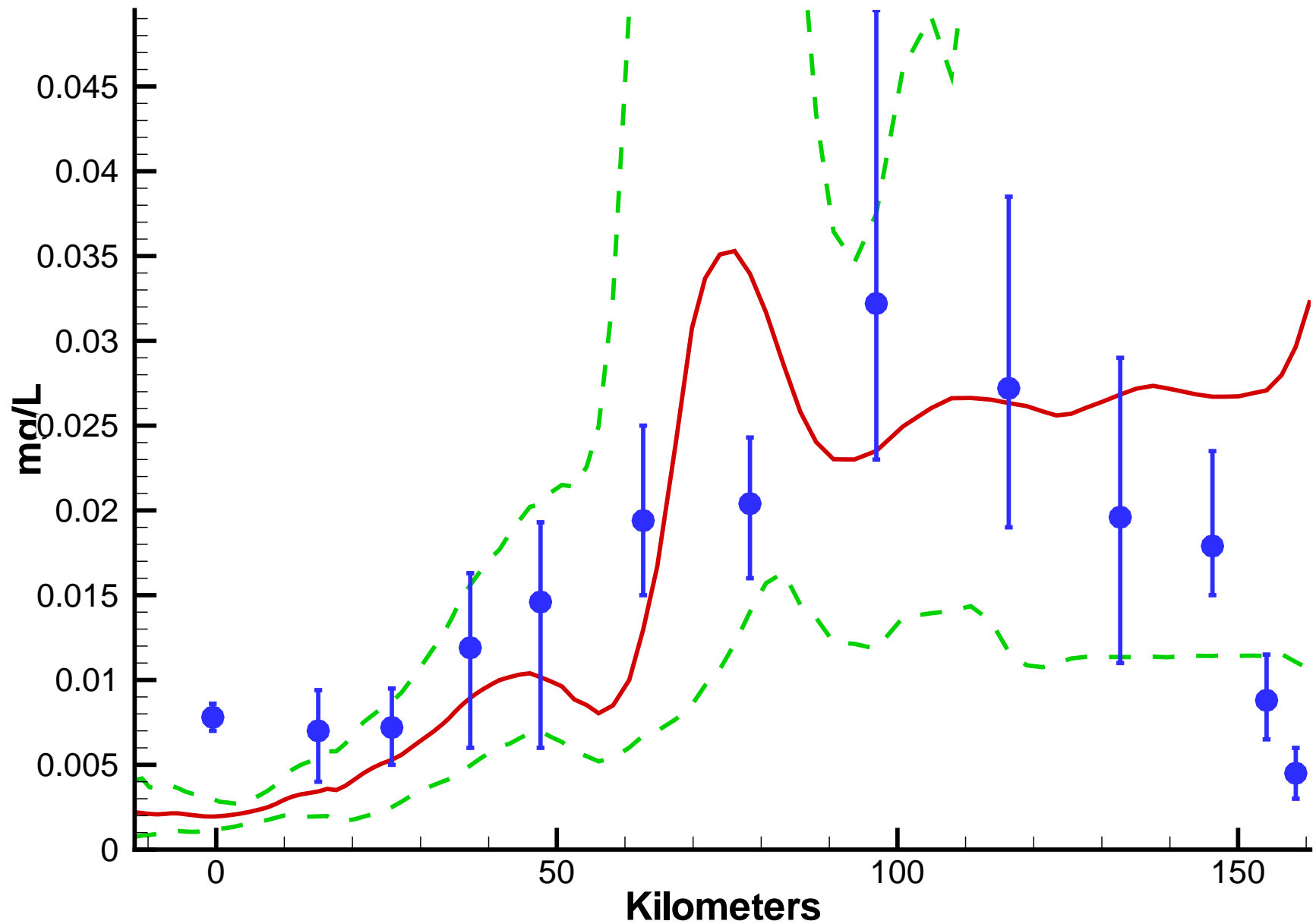


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1994

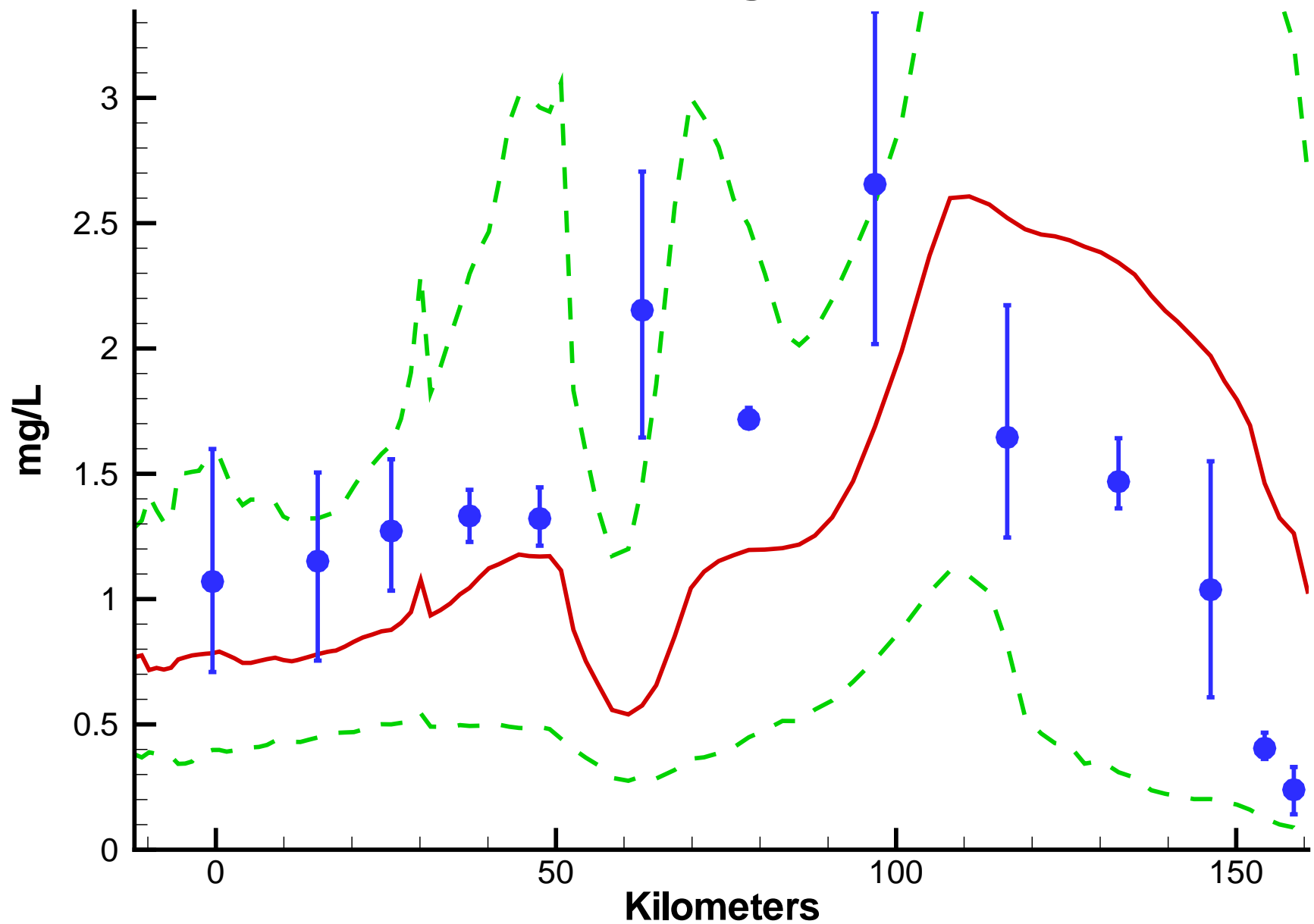


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994

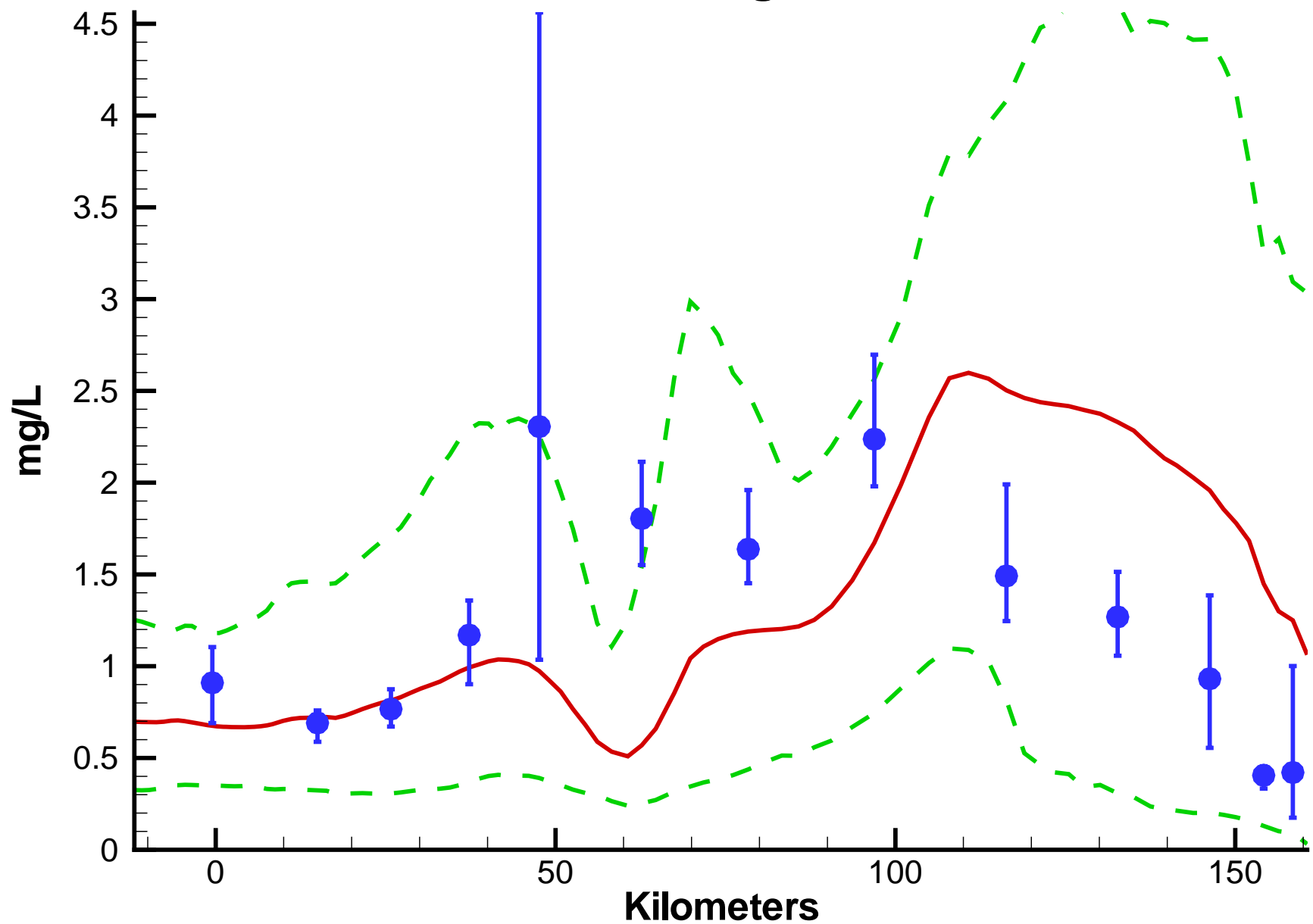


Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Fall 1994

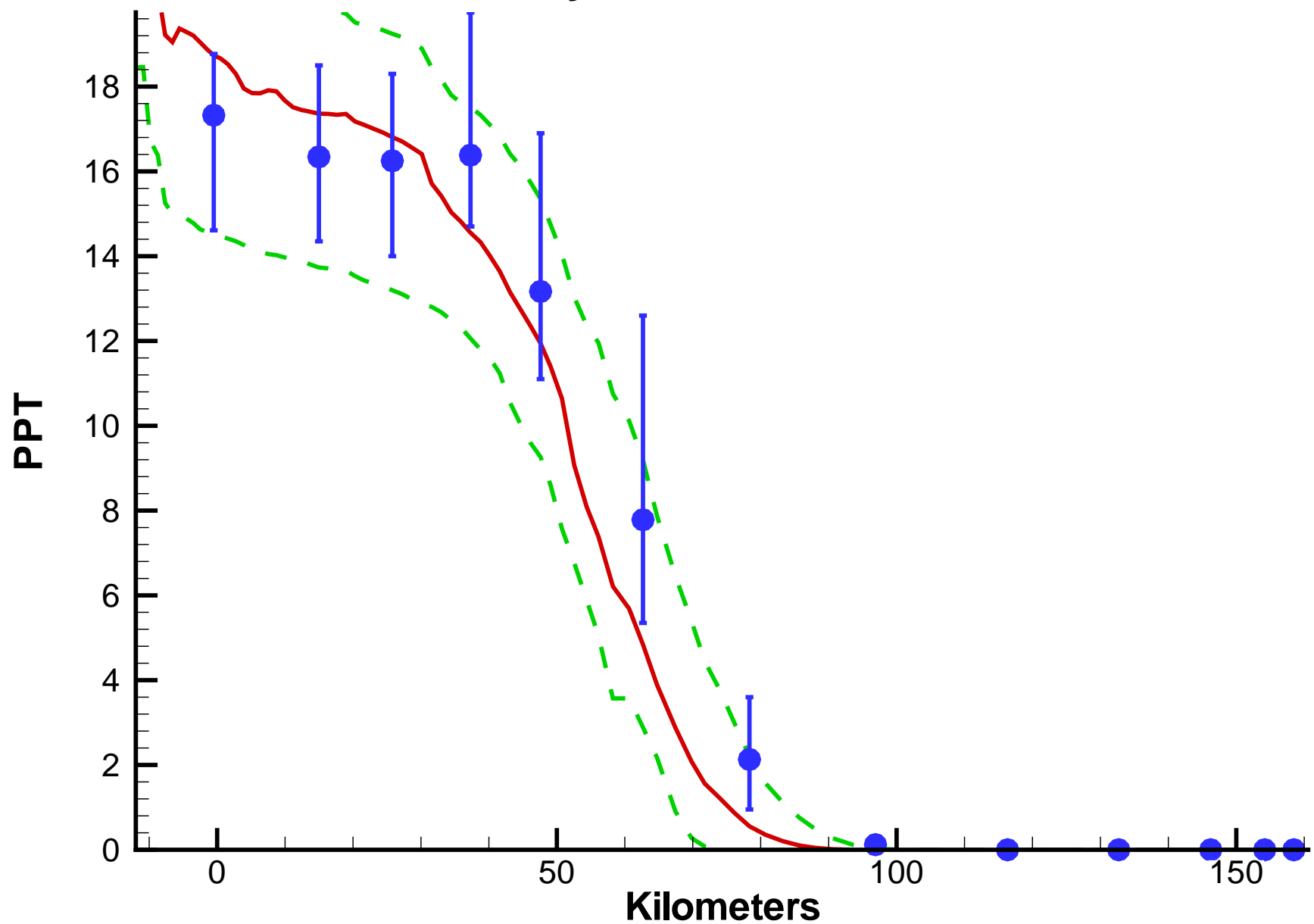


Rappahannock River (Run 406) Surface Particulate Organic Carbon Fall 1994

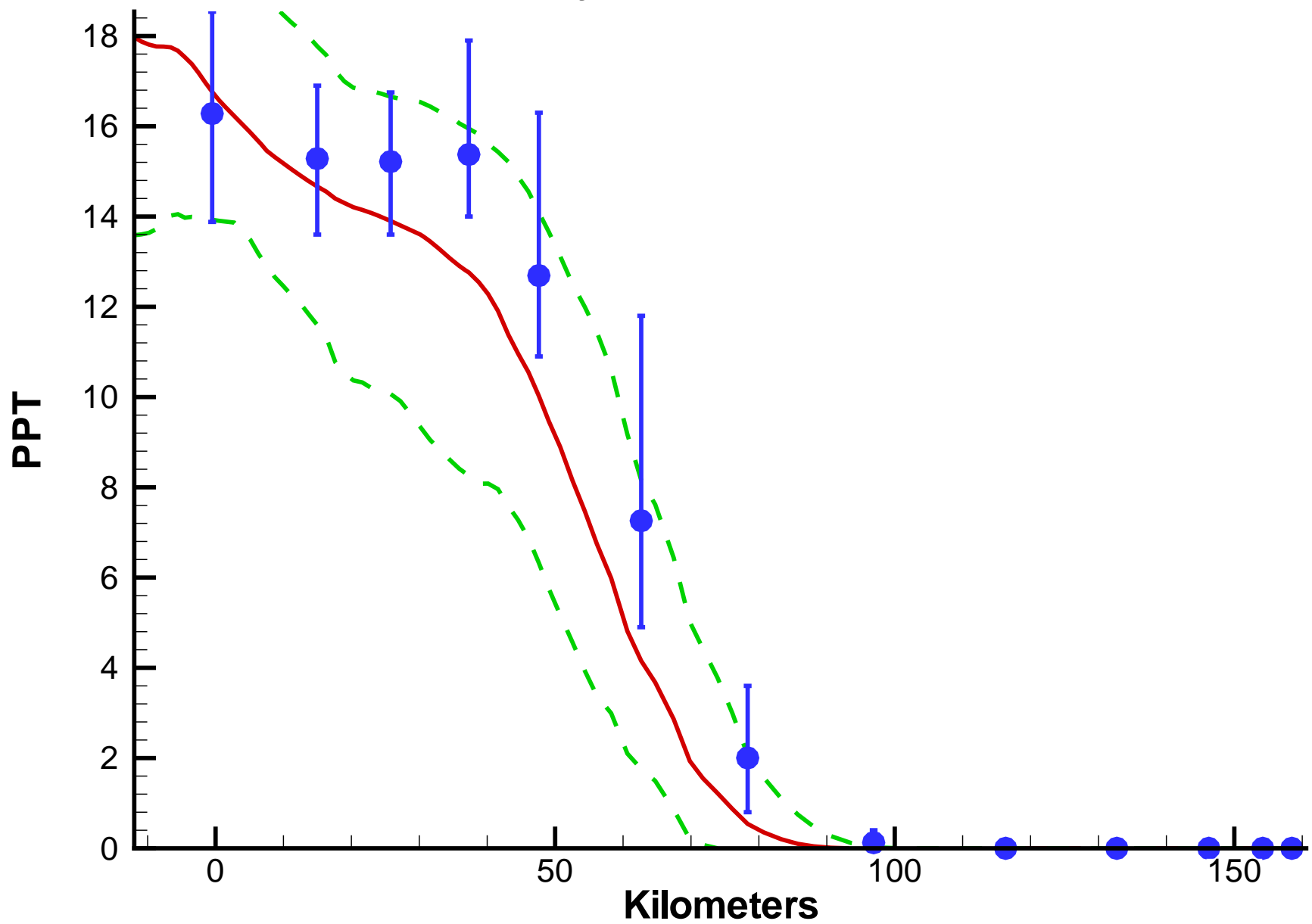


Rappahannock River (Run 406)

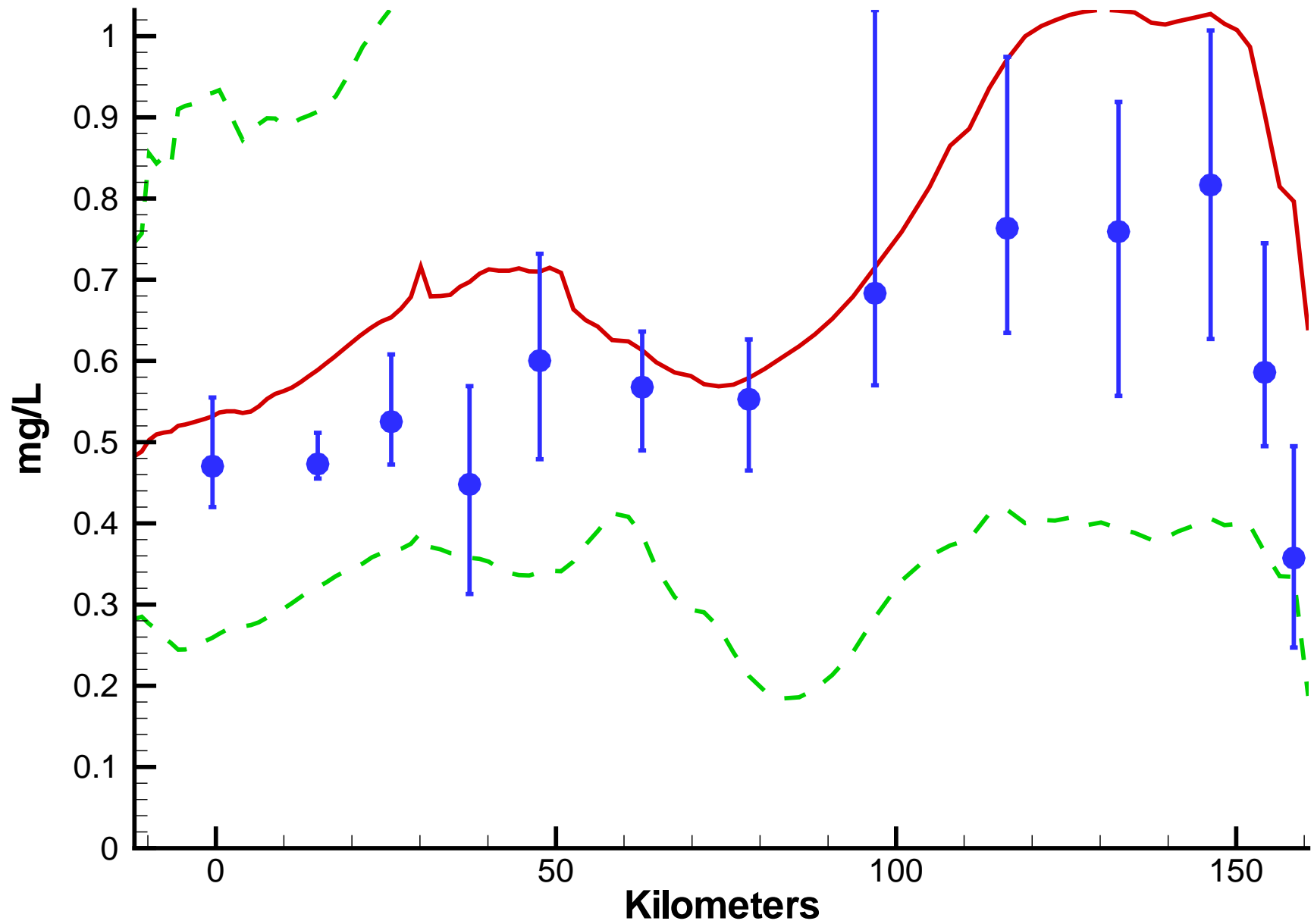
Bottom Salinity Fall 1994



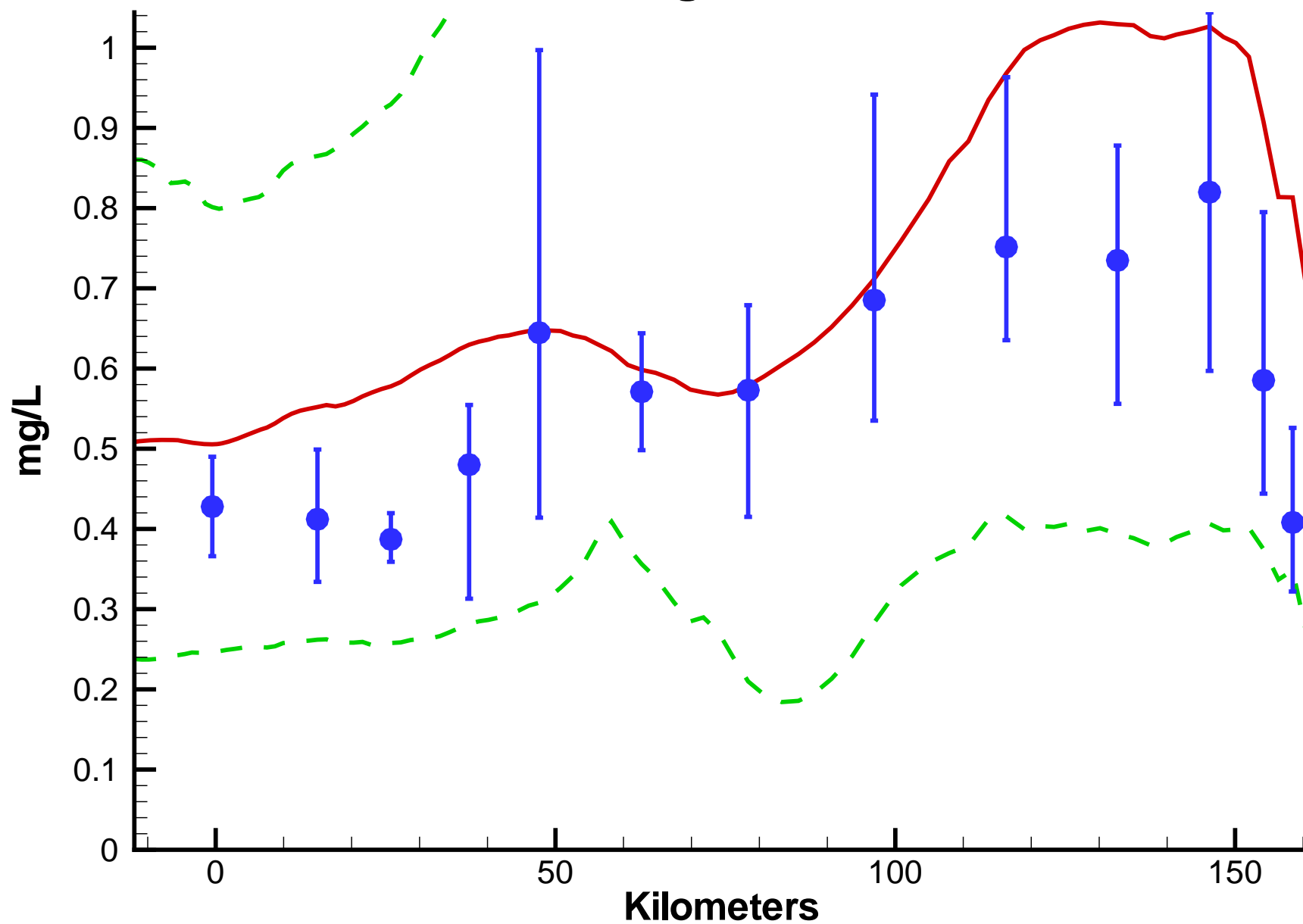
Rappahannock River (Run 406) Surface Salinity Fall 1994



Rappahannock River (Run 406) Bottom Total Nitrogen Fall 1994

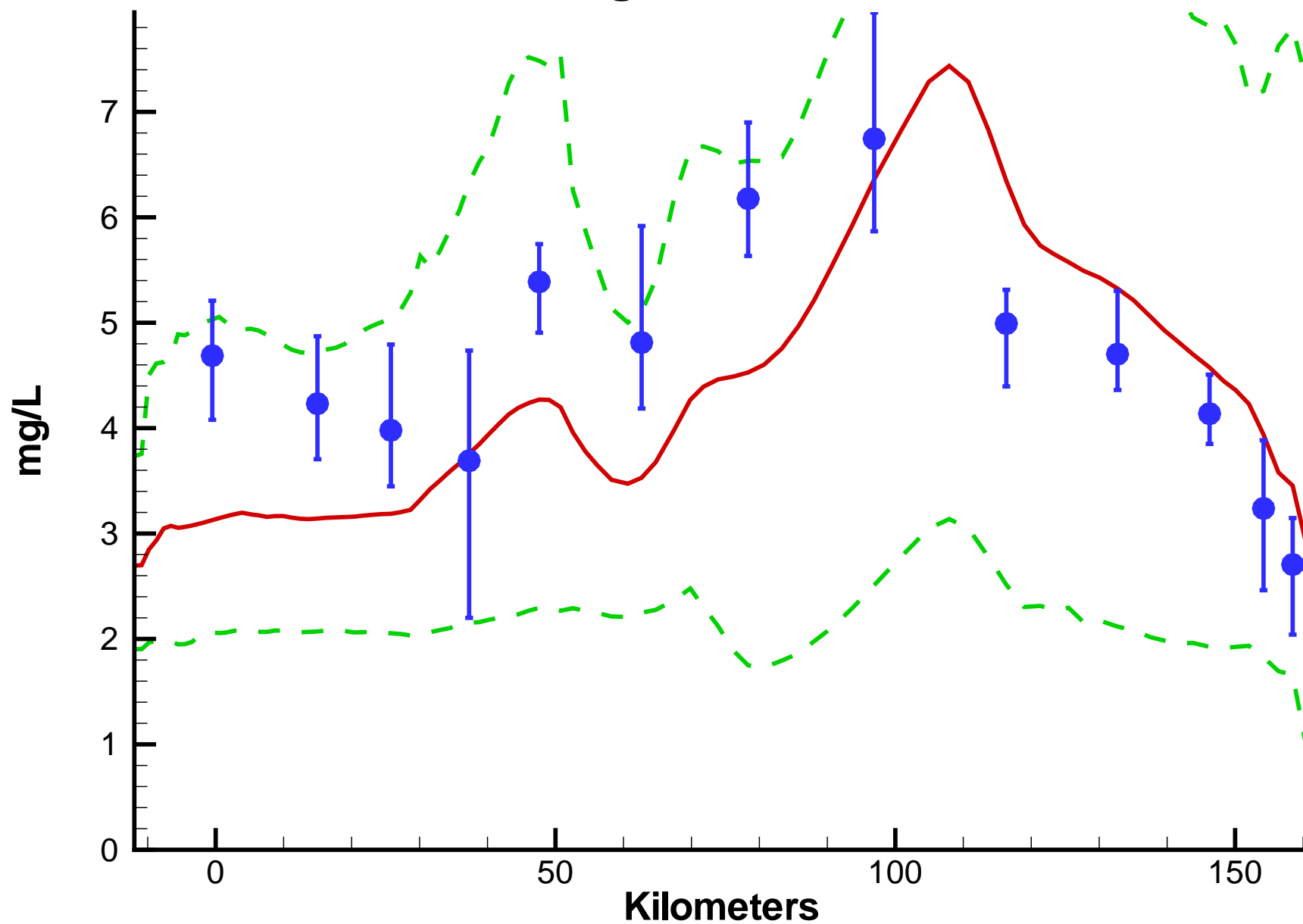


Rappahannock River (Run 406) Surface Total Nitrogen Fall 1994

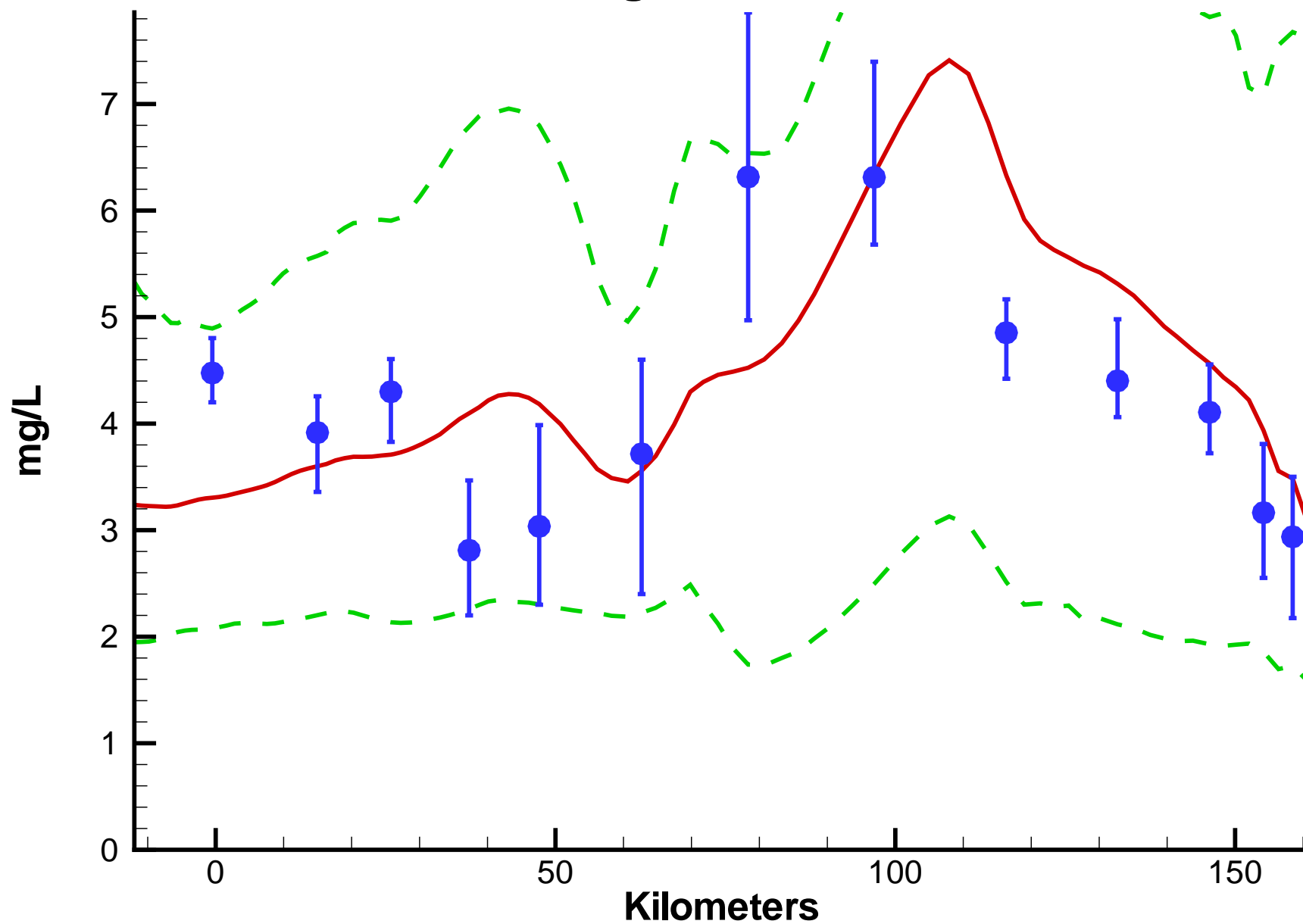


Rappahannock River (Run 406)

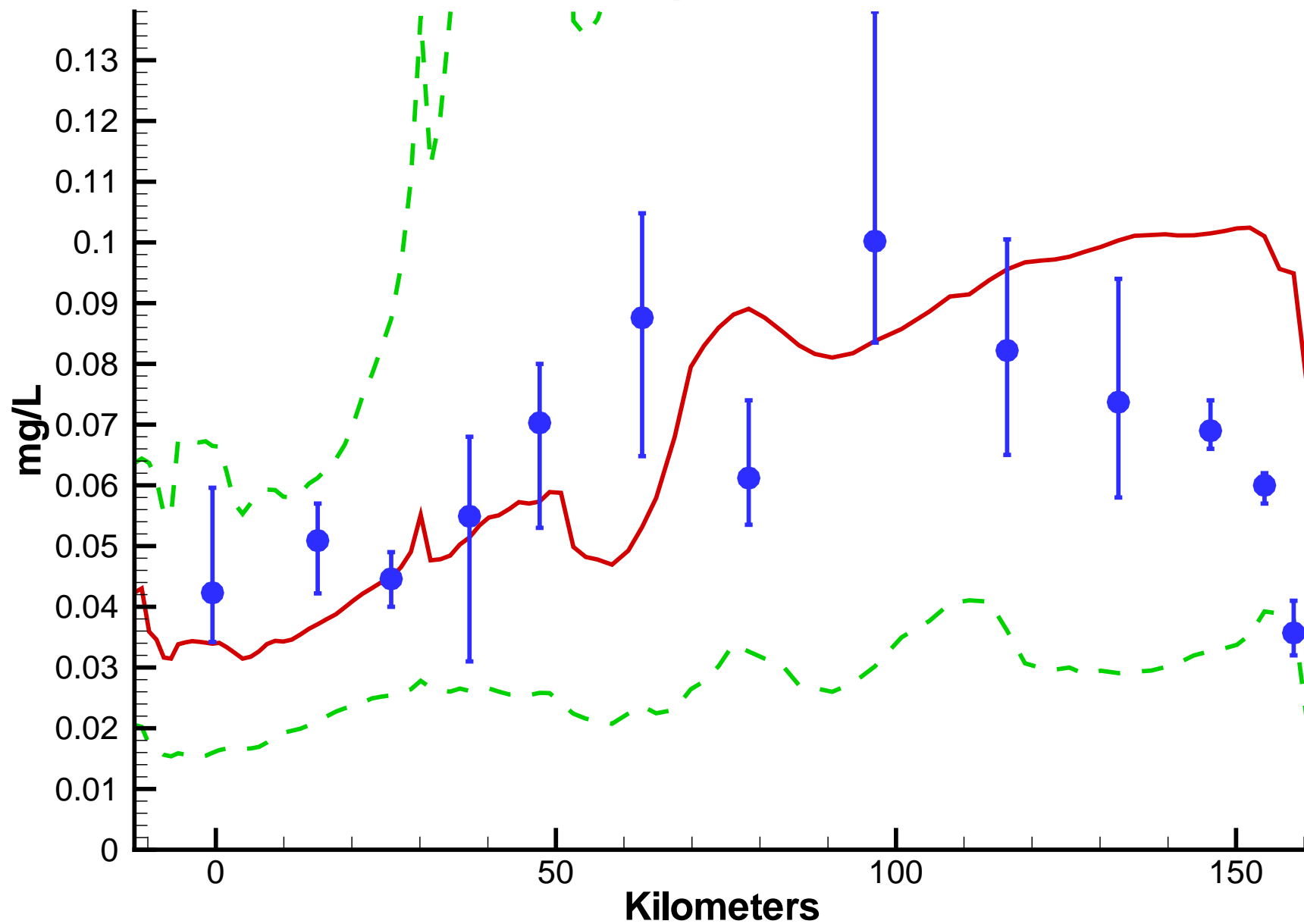
Bottom Total Organic Carbon Fall 1994



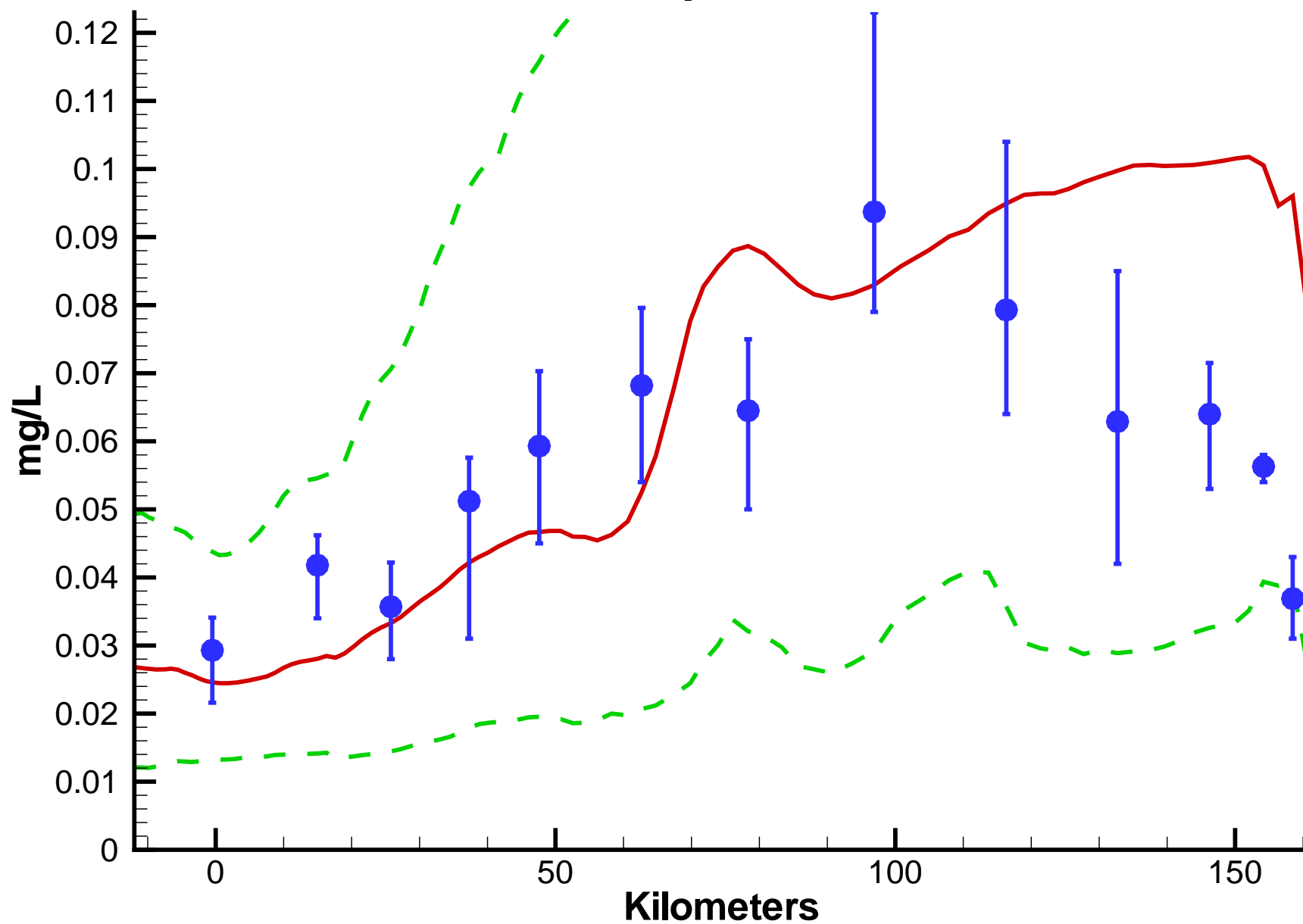
Rappahannock River (Run 406) Surface Total Organic Carbon Fall 1994



Rappahannock River (Run 406) Bottom Total Phosphorus Fall 1994

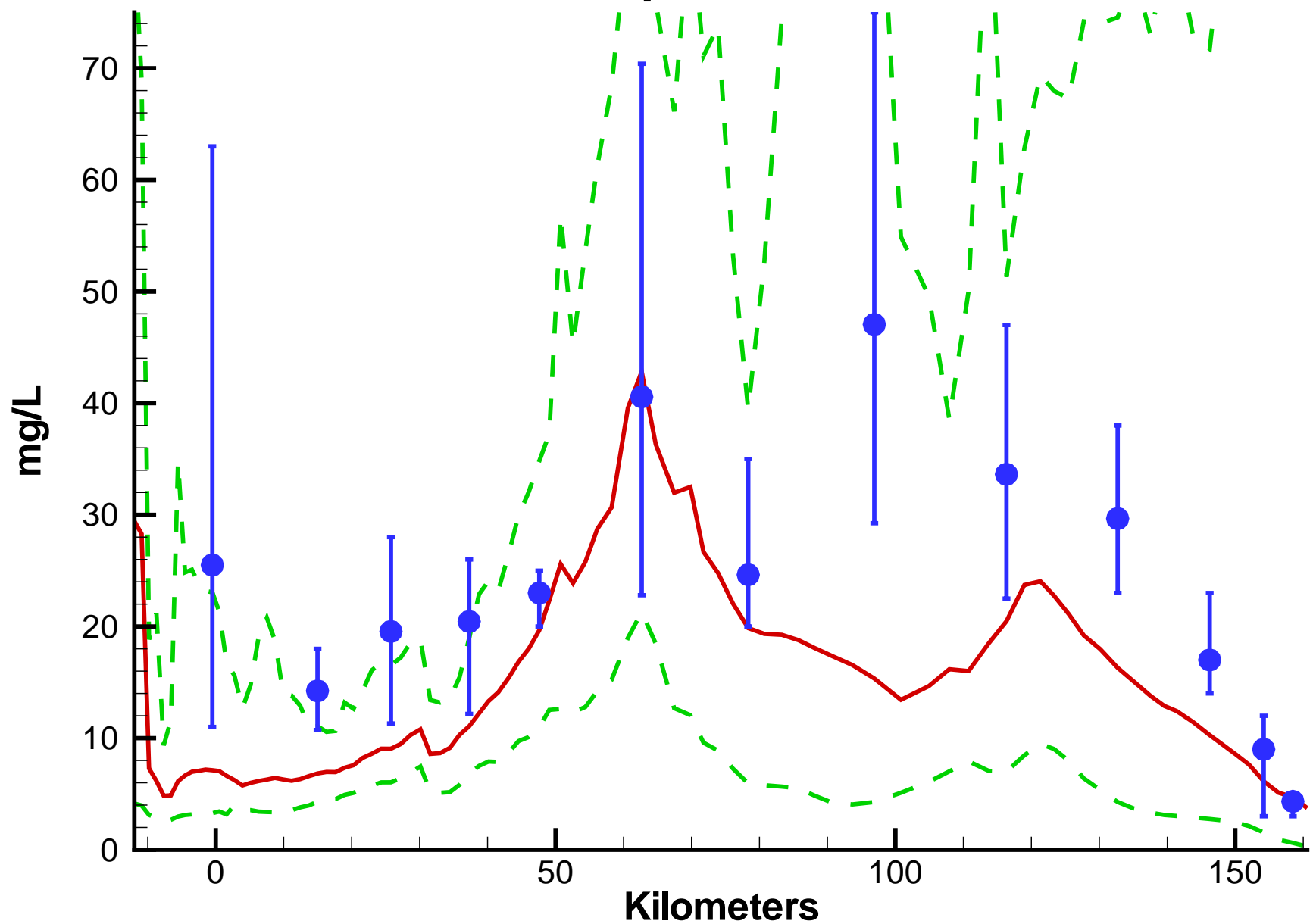


Rappahannock River (Run 406) Surface Total Phosphorus Fall 1994



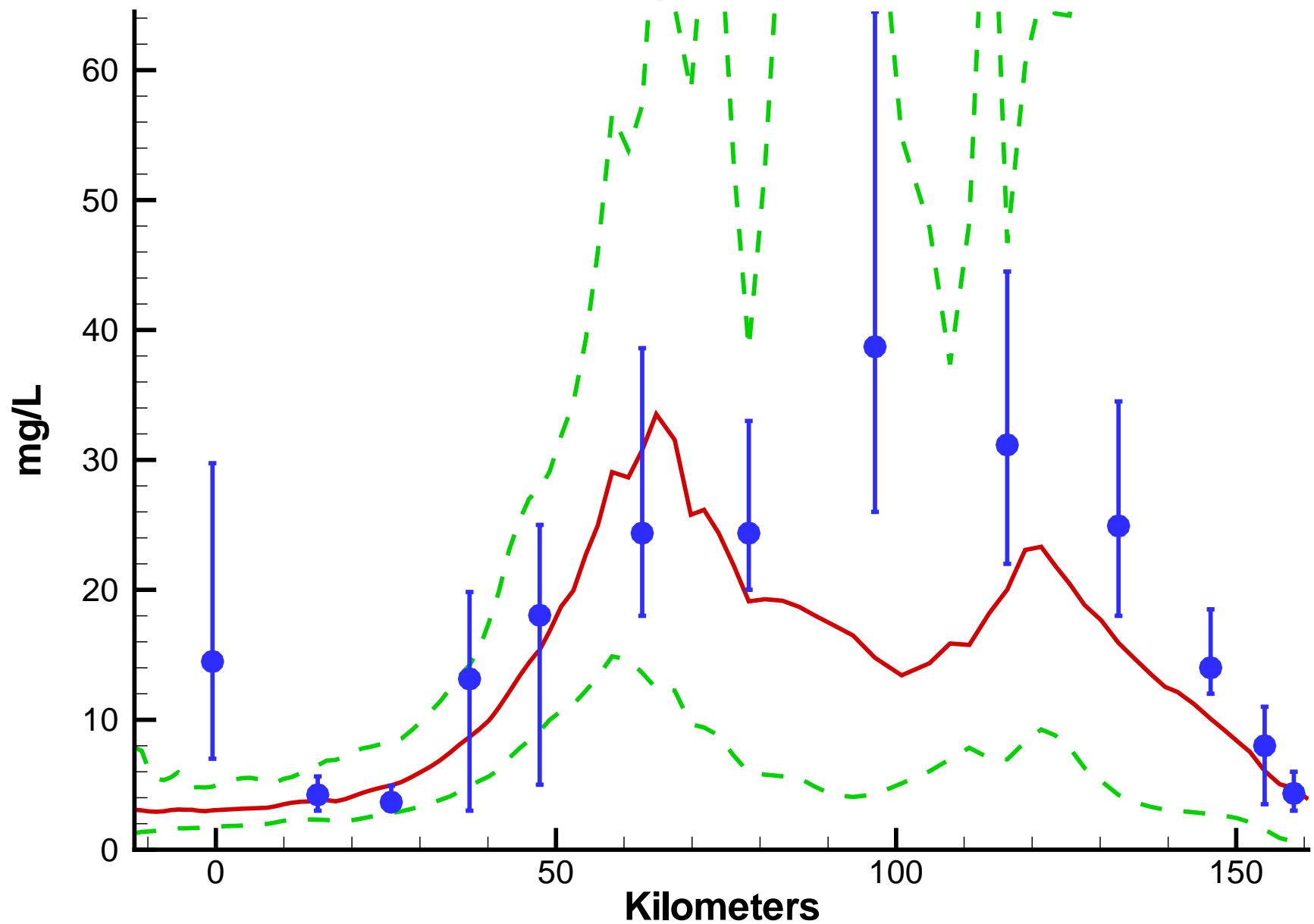
Rappahannock River (Run 406)

Bottom Total Suspended Solids Fall 1994

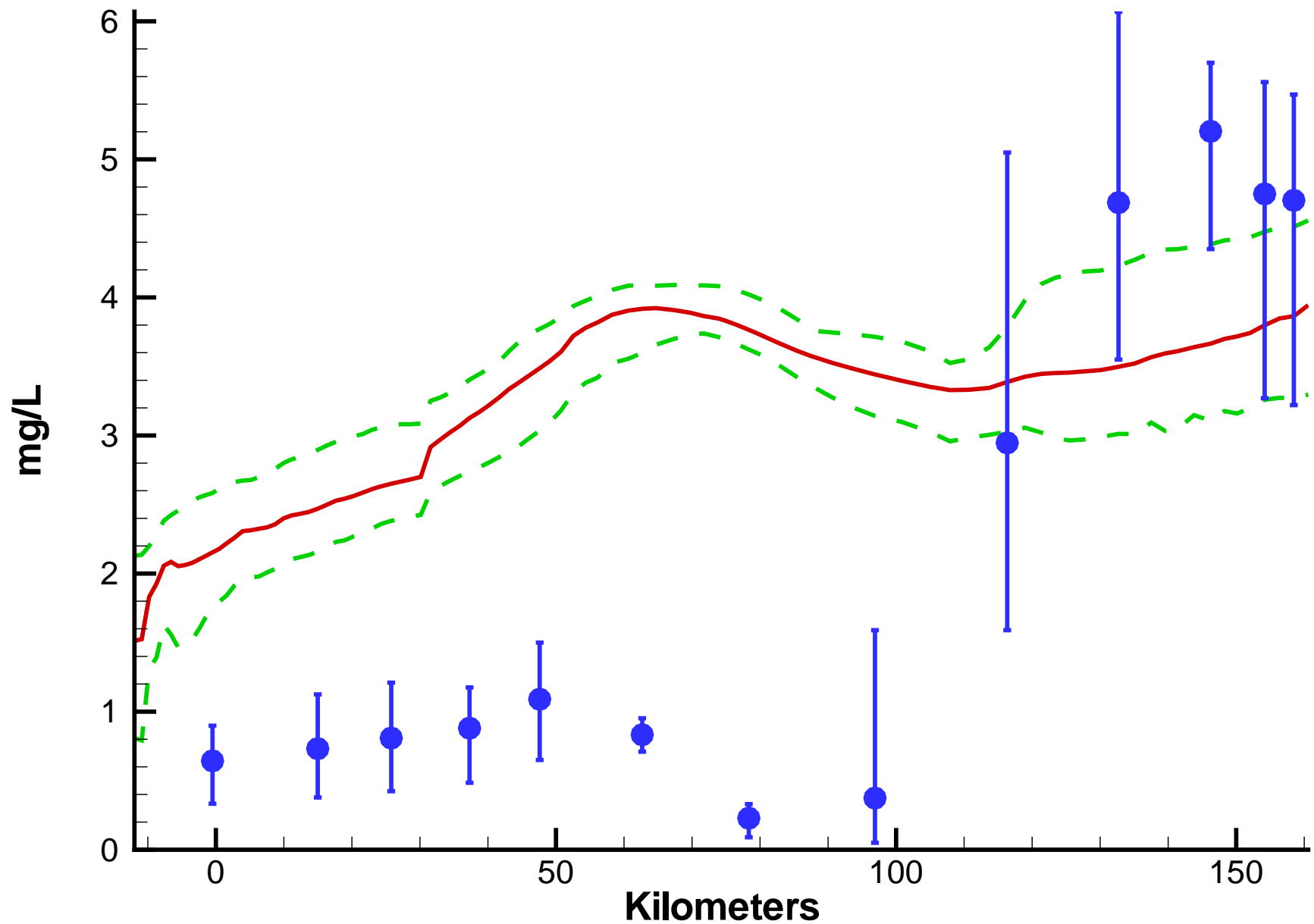


Rappahannock River (Run 406)

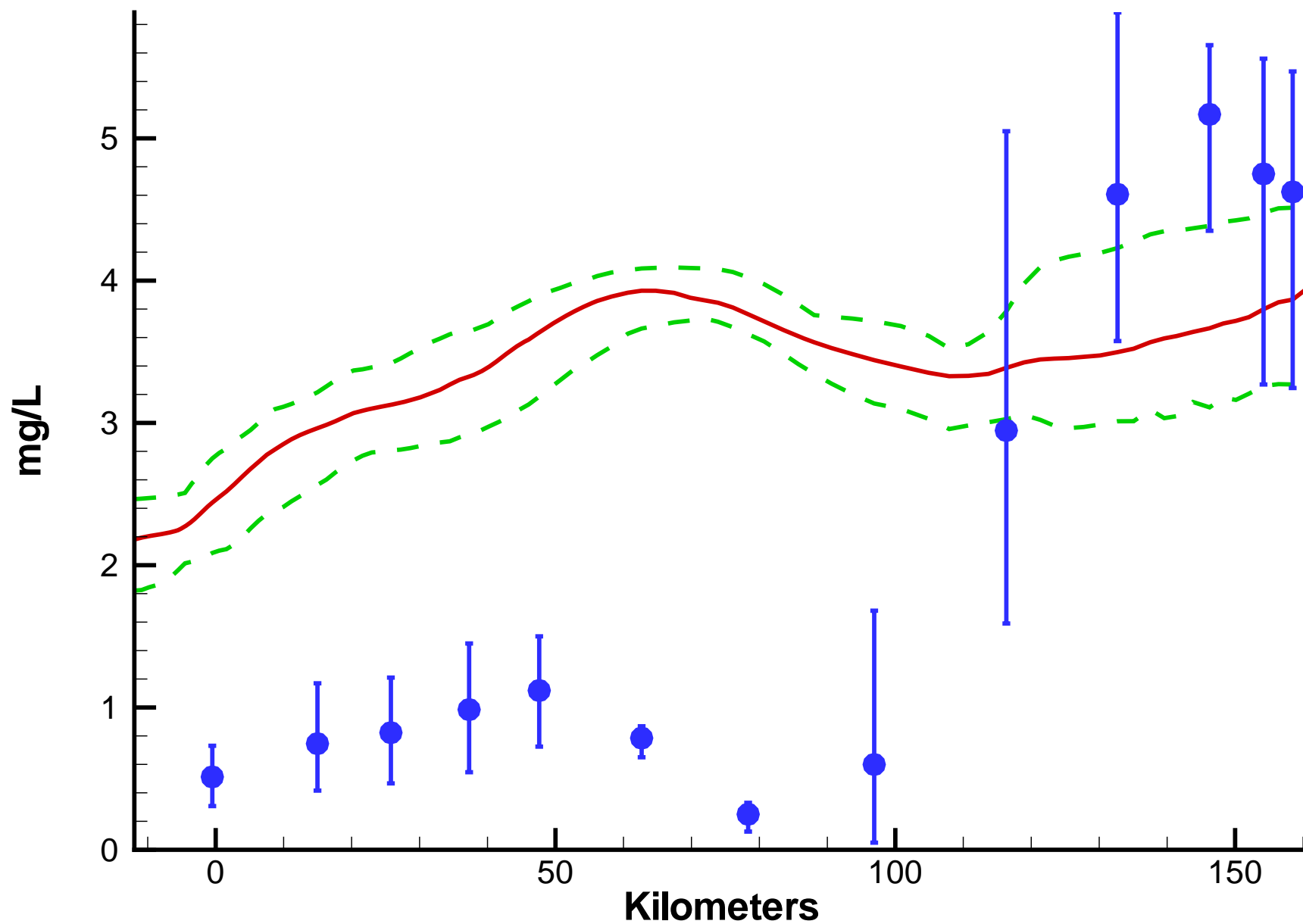
Surface Total Suspended Solids Fall 1994



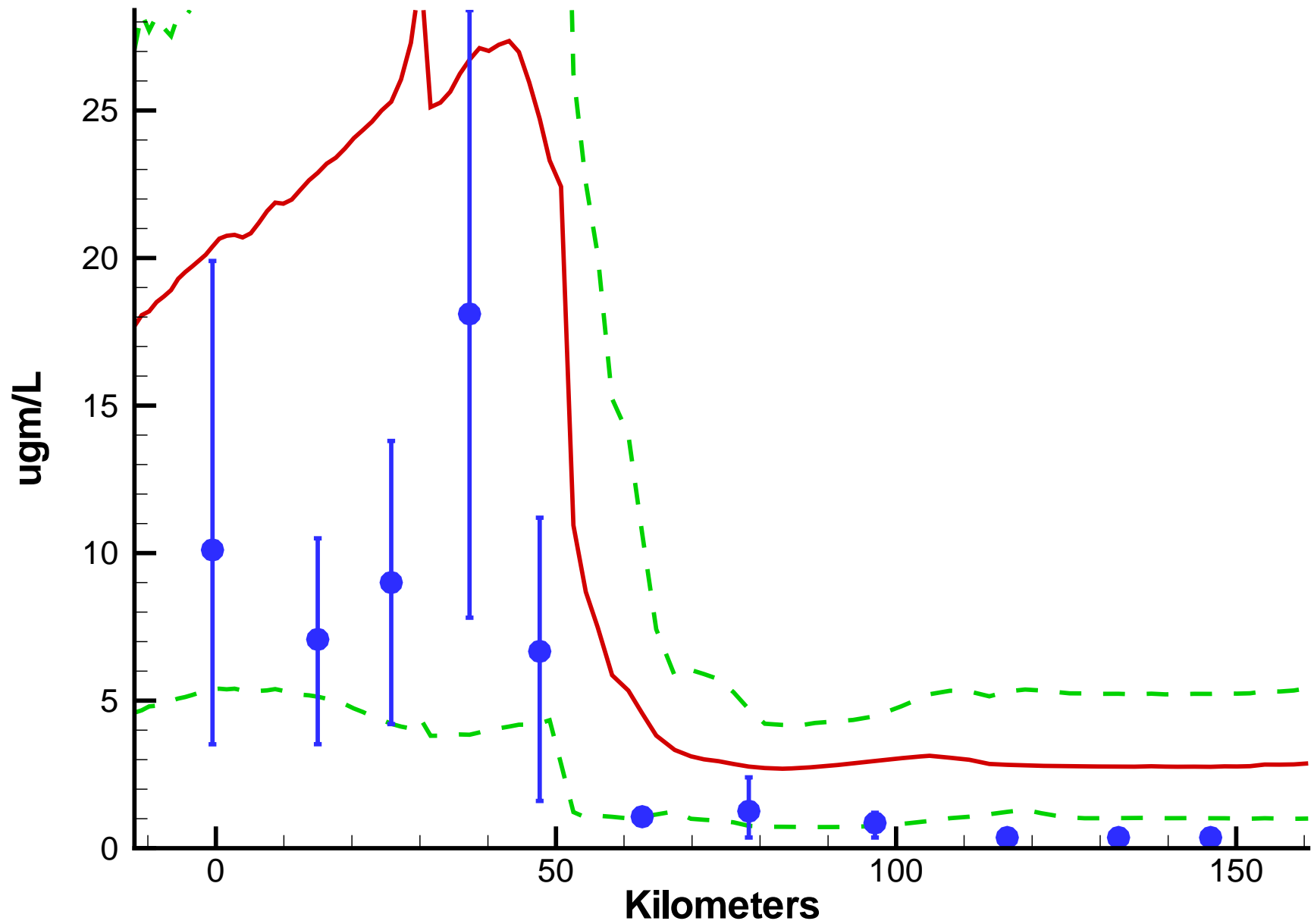
Rappahannock River (Run 406) Bottom Dissolved Silica Fall 1994



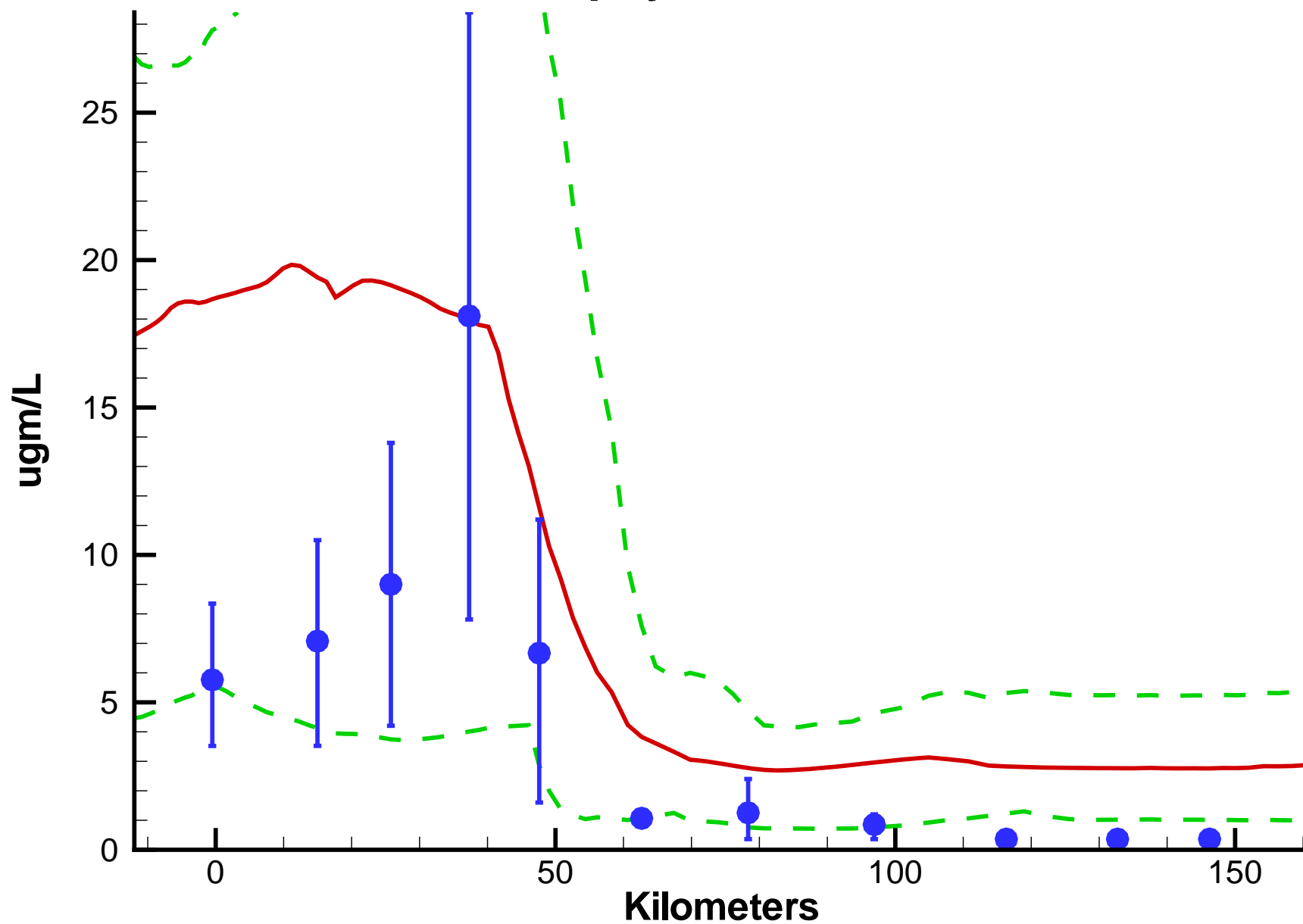
Rappahannock River (Run 406) Surface Dissolved Silica Fall 1994



Rappahannock River (Run 406) Bottom Chlorophyll Winter 1996

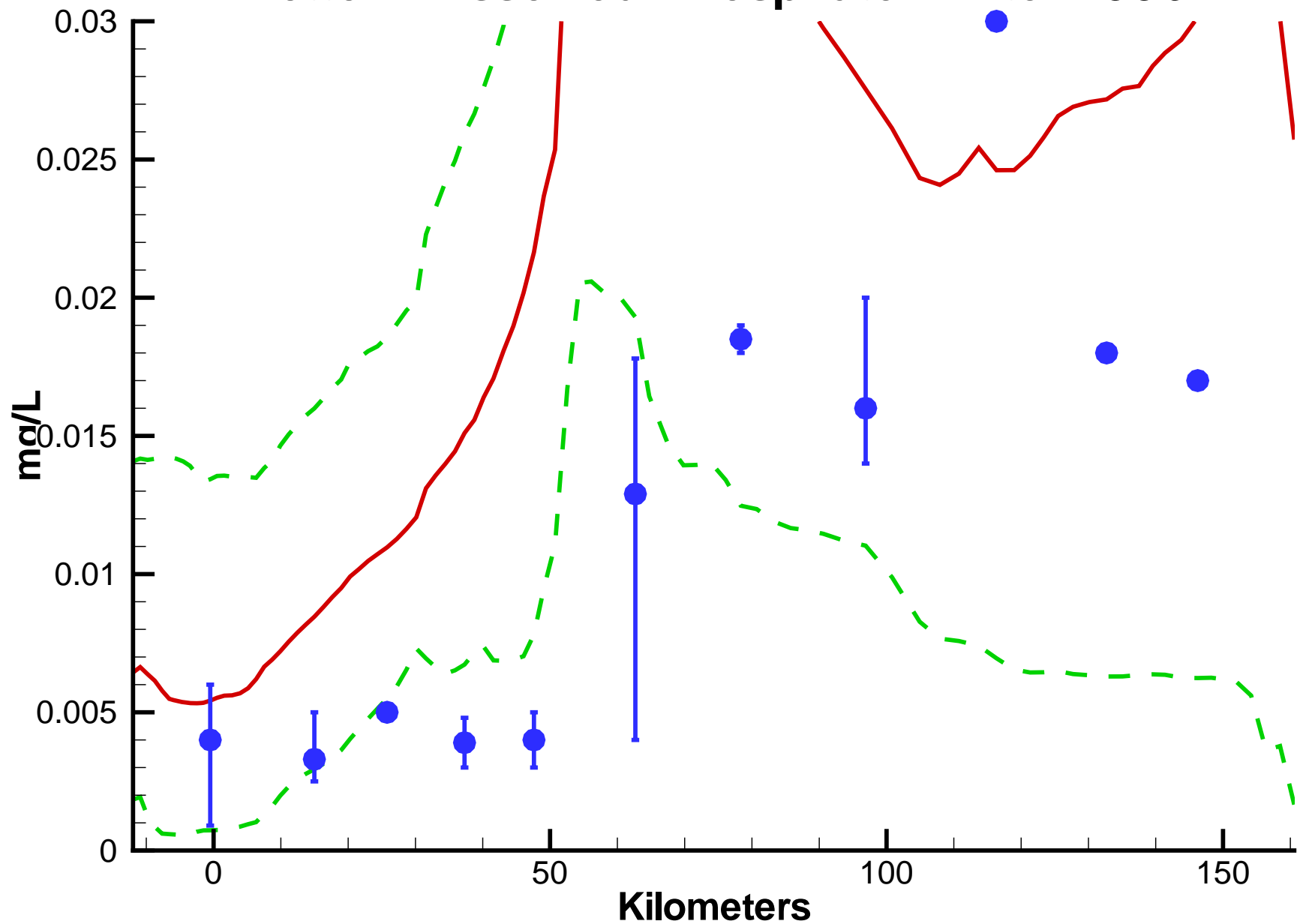


Rappahannock River (Run 406) Surface Chlorophyll Winter 1996

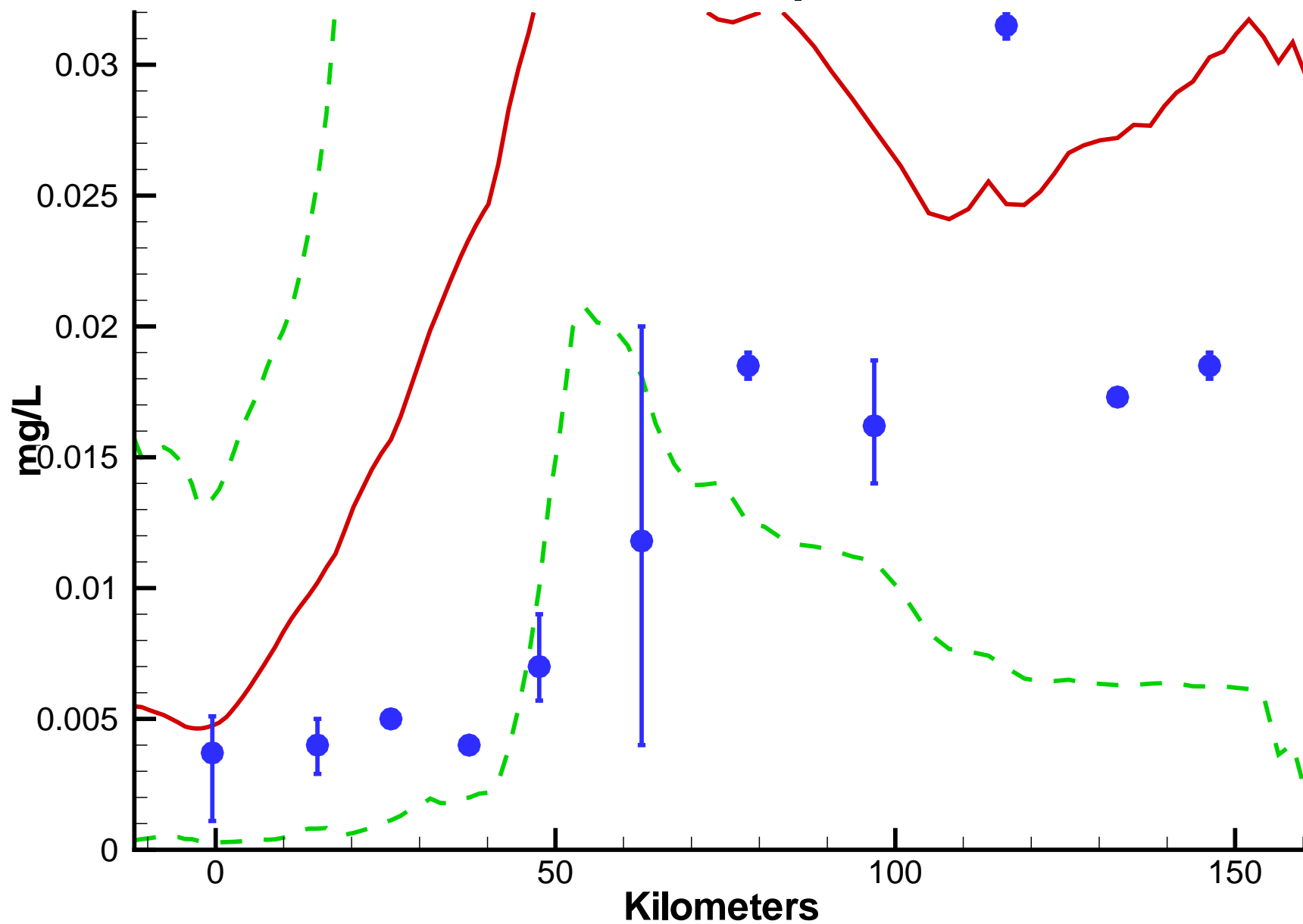


Rappahannock River (Run 406)

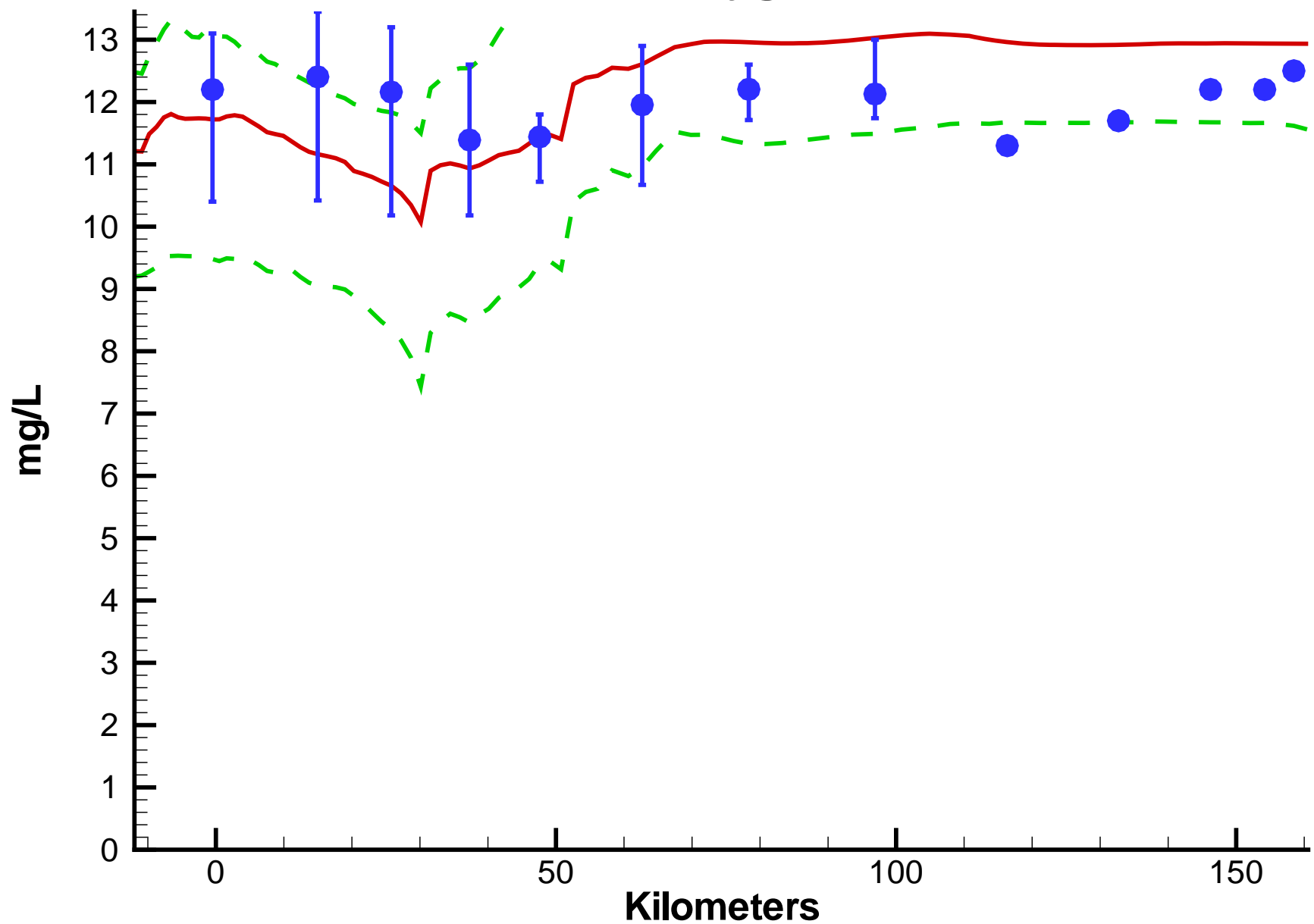
Bottom Dissolved Phosphate Winter 1996



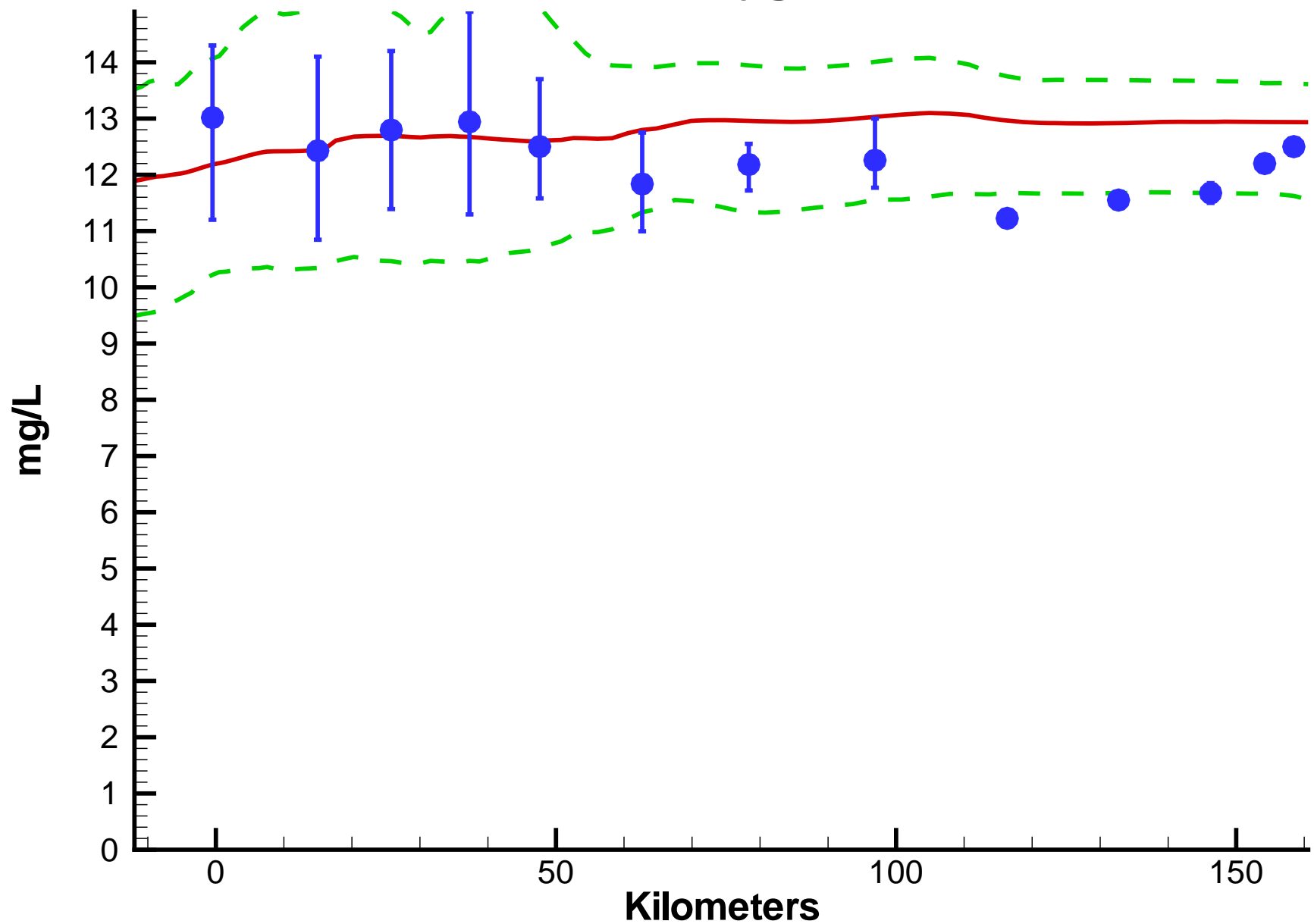
Rappahannock River (Run 406) Surface Dissolved Phosphate Winter 1996



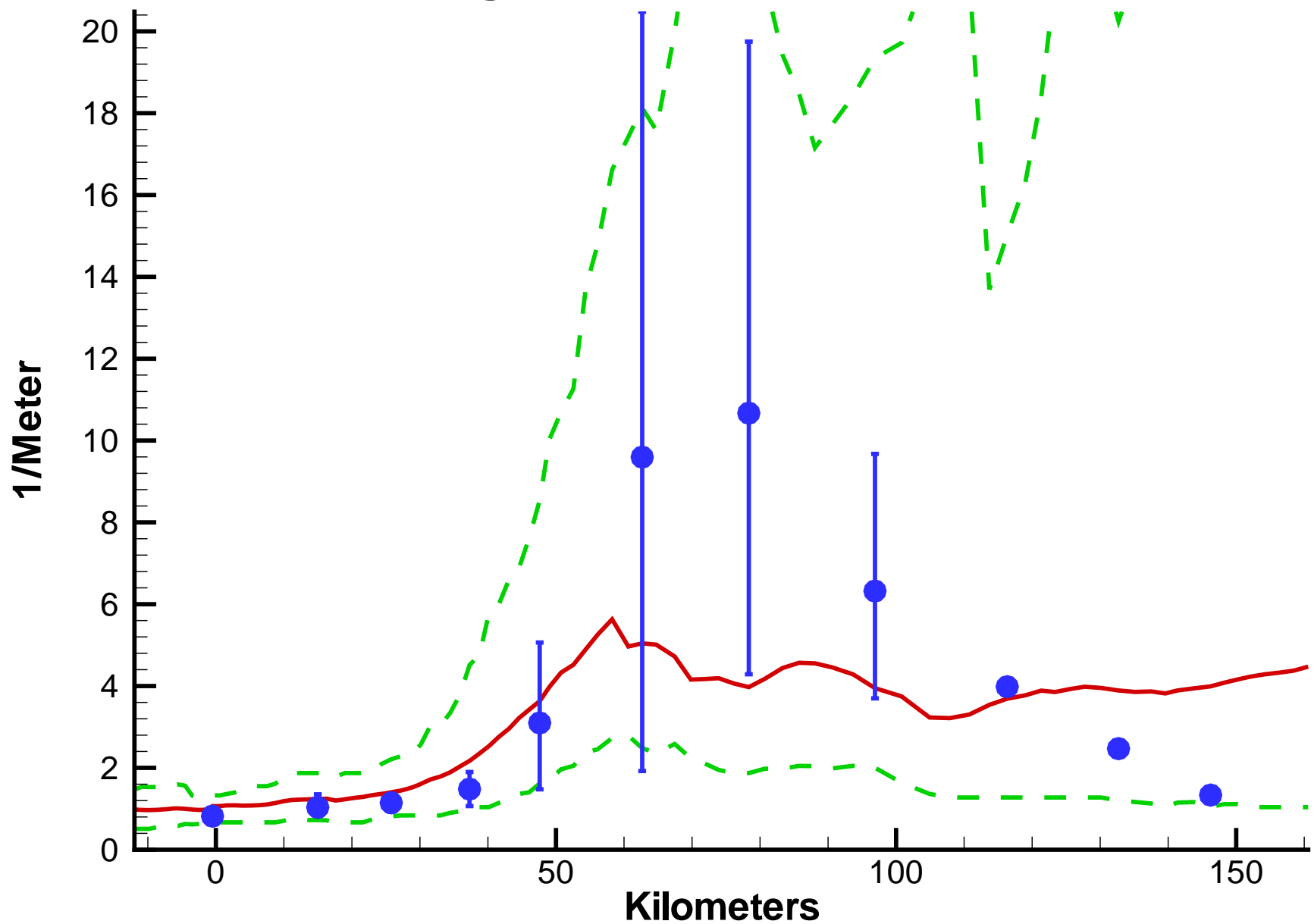
Rappahannock River (Run 406) Bottom Dissolved Oxygen Winter 1996



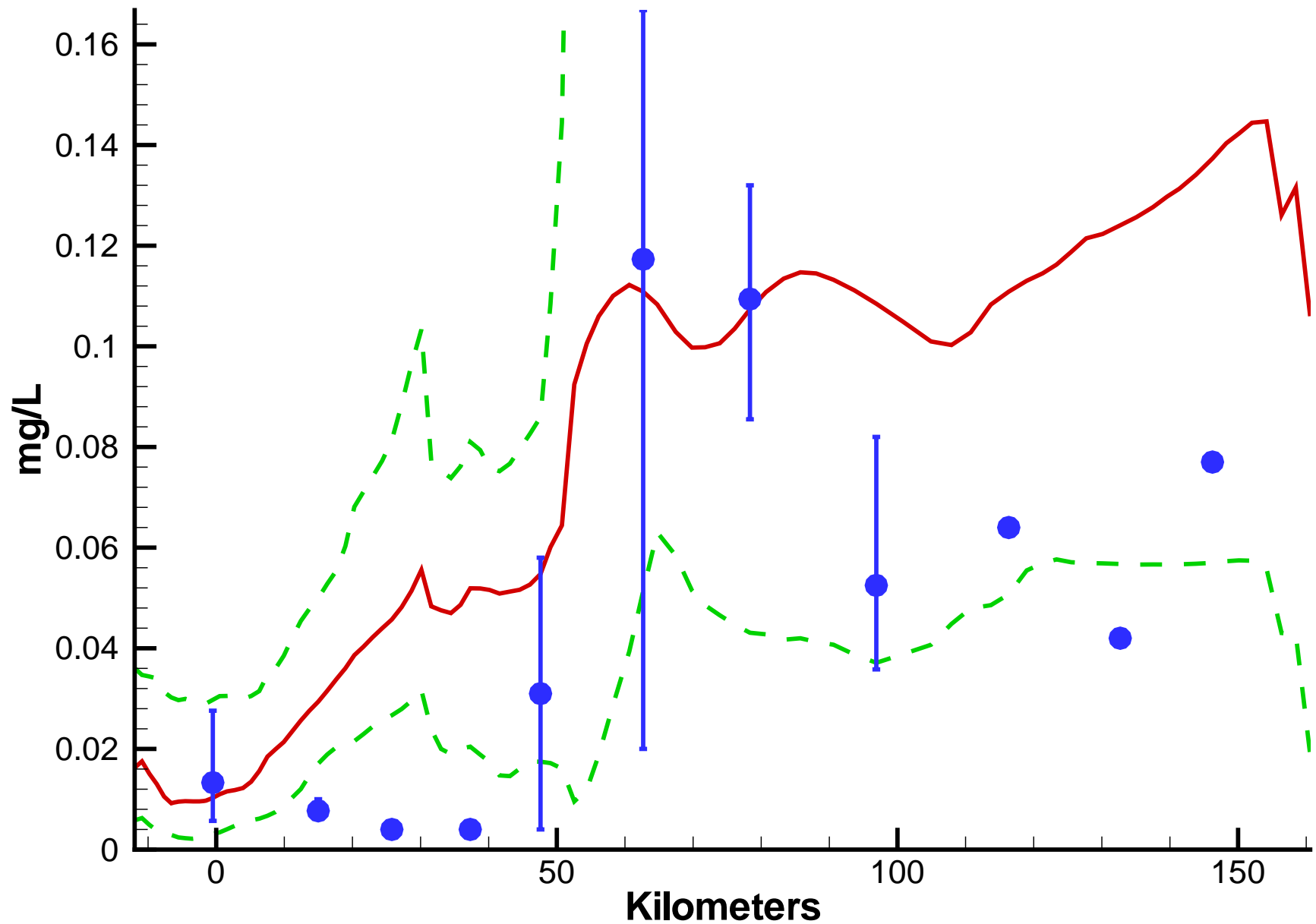
Rappahannock River (Run 406) Surface Dissolved Oxygen Winter 1996



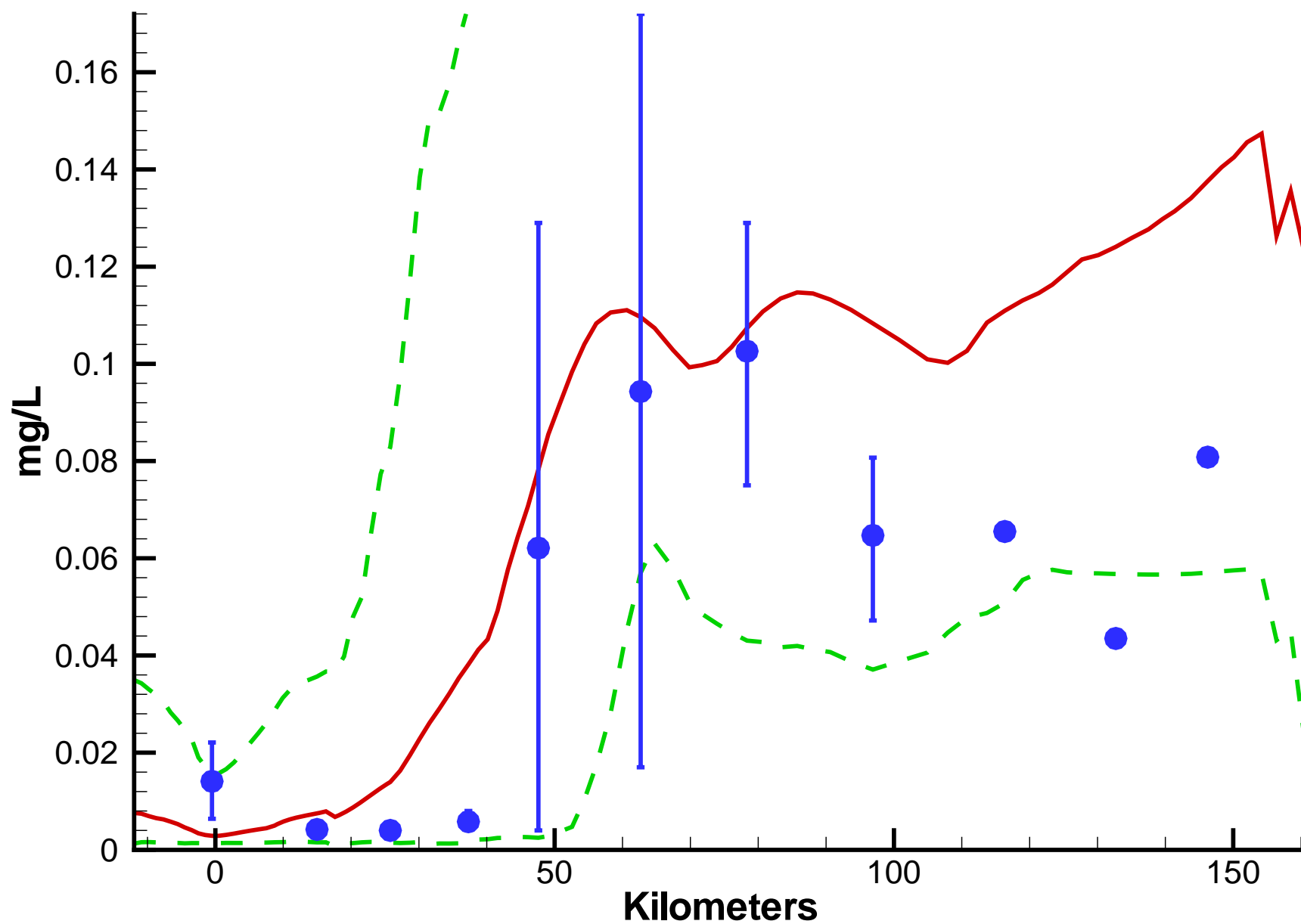
Rappahannock River (Run 406) Surface Light Extinction Winter 1996



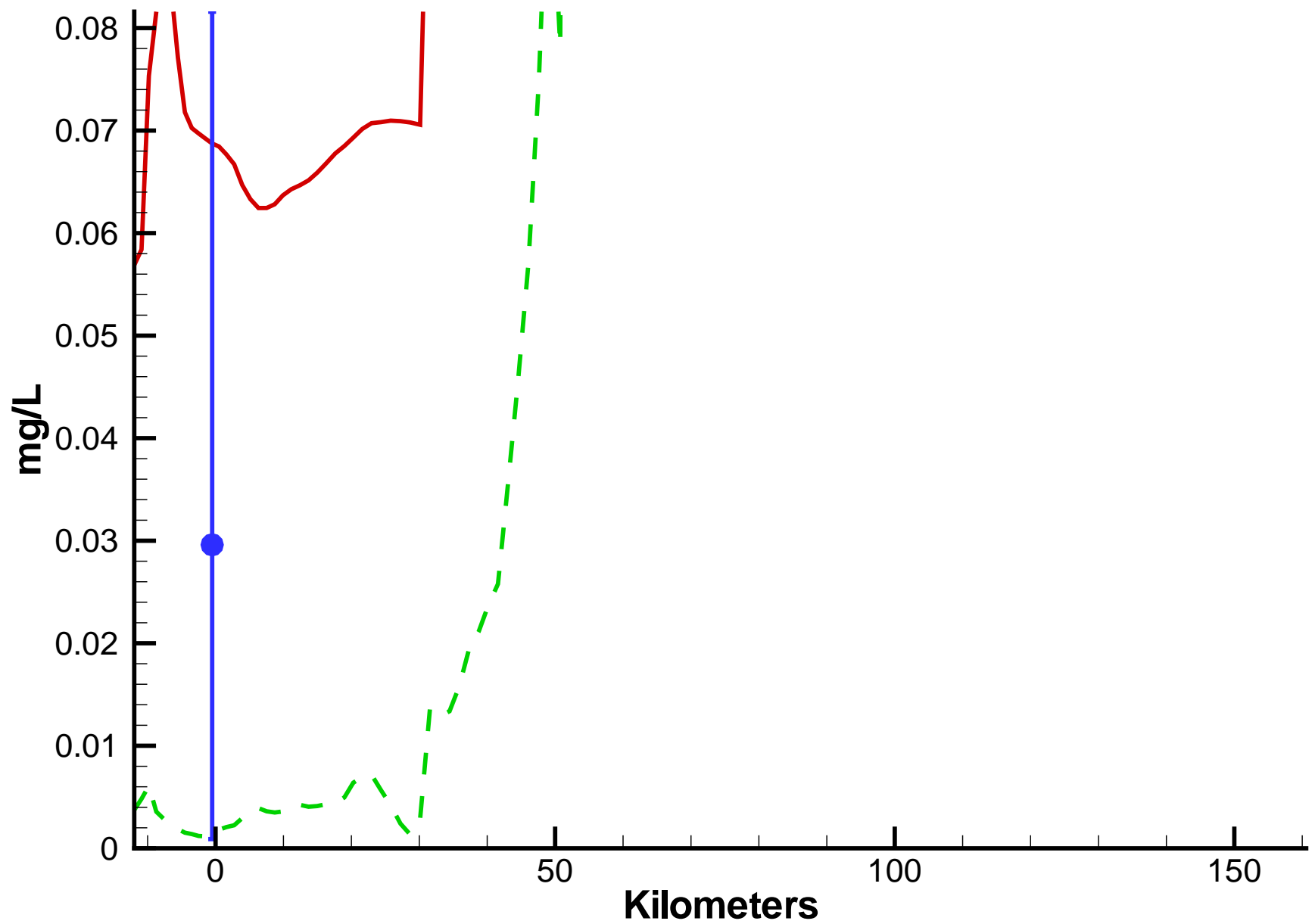
Rappahannock River (Run 406) Bottom Ammonium Winter 1996



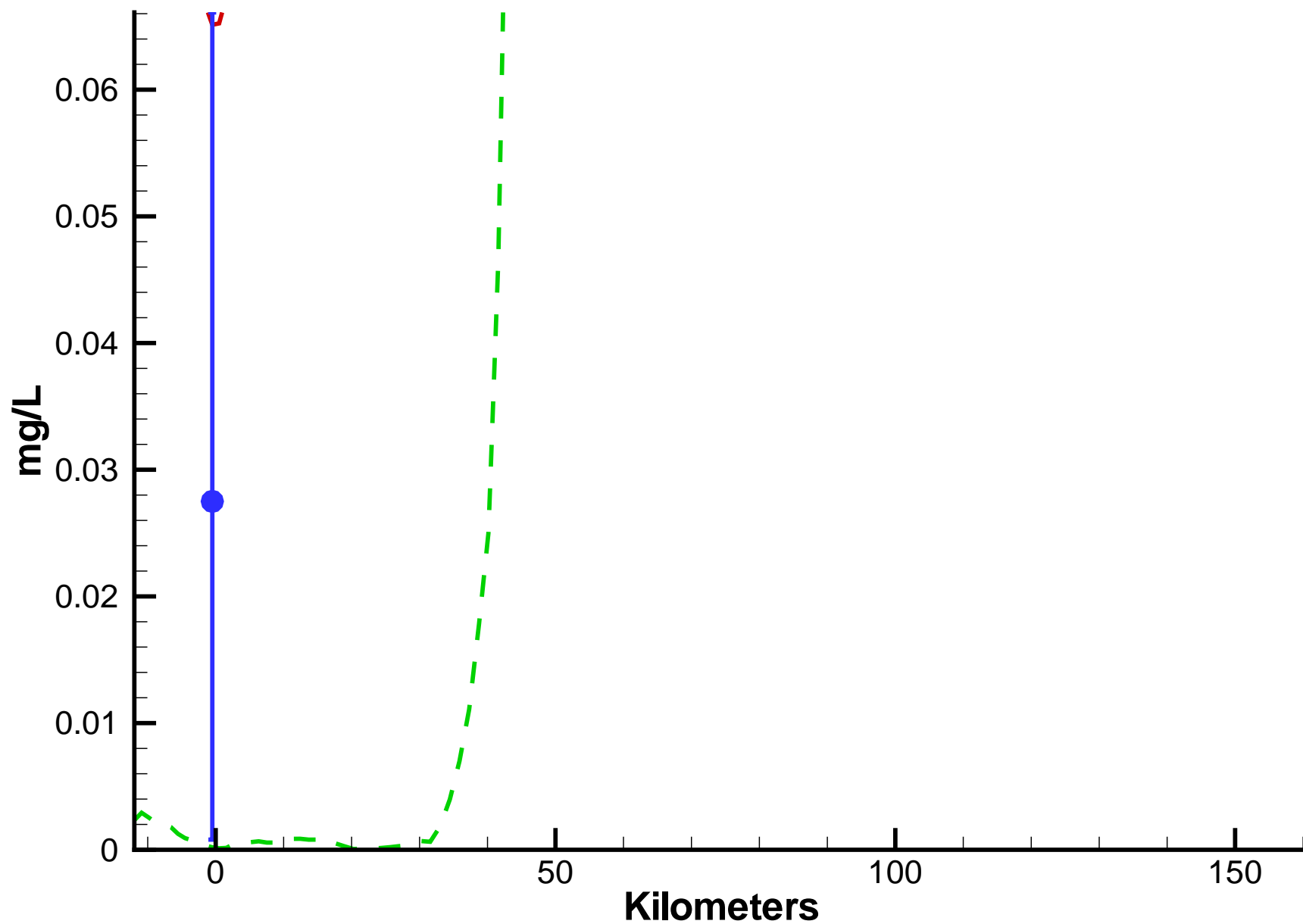
Rappahannock River (Run 406) Surface Ammonium Winter 1996



Rappahannock River (Run 406) Bottom Nitrate Winter 1996

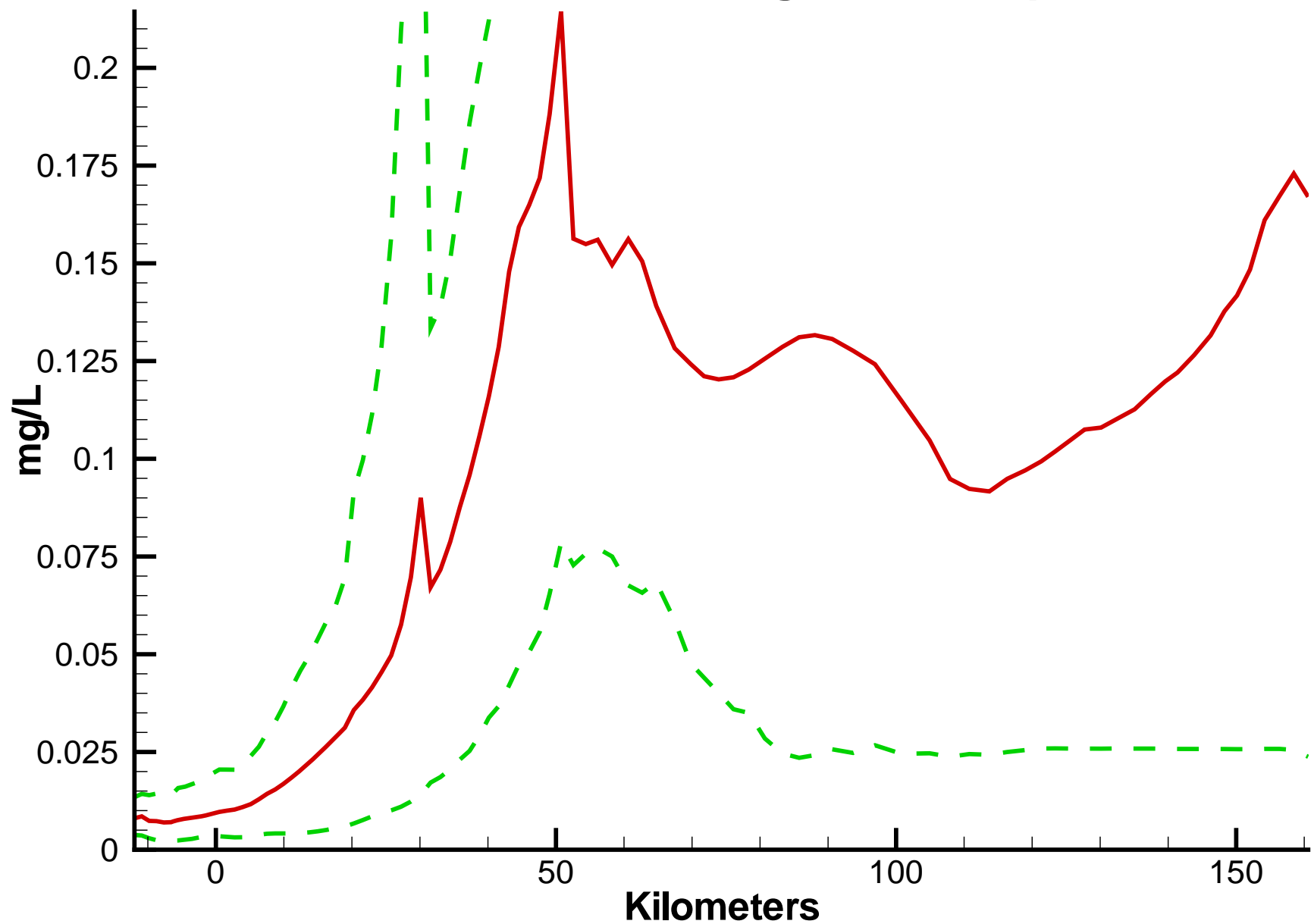


Rappahannock River (Run 406) Surface Nitrate Winter 1996

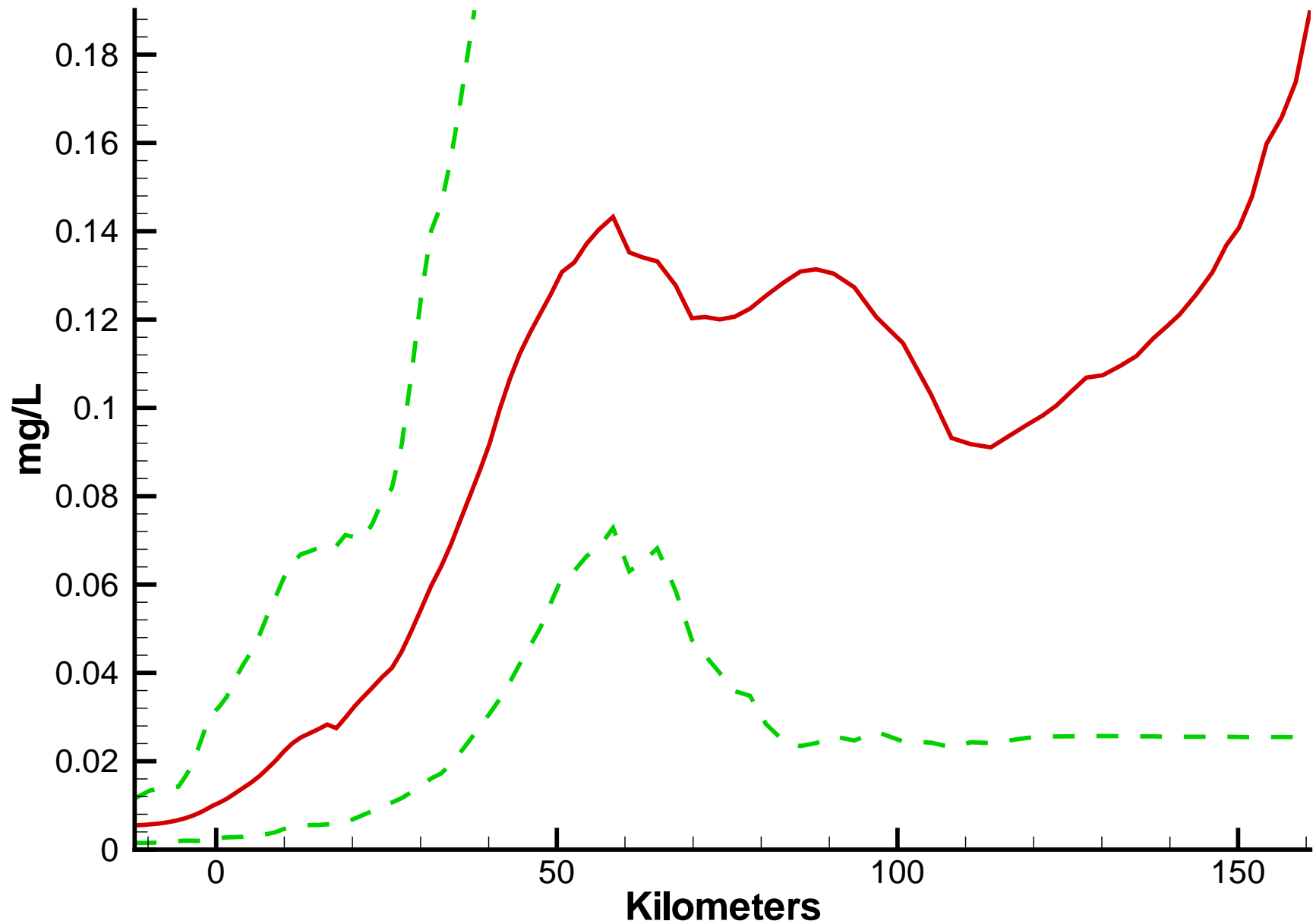


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1996

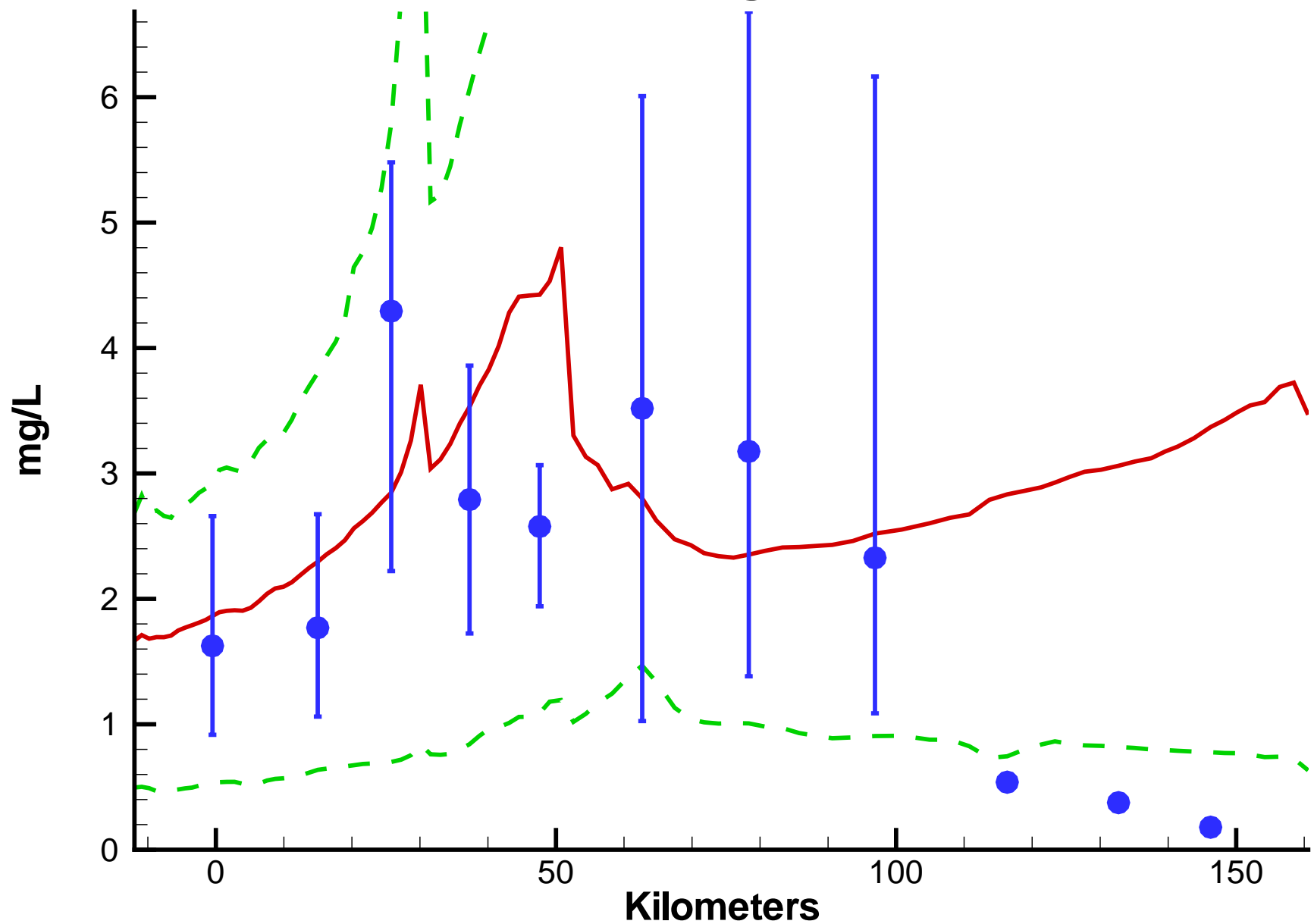


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996



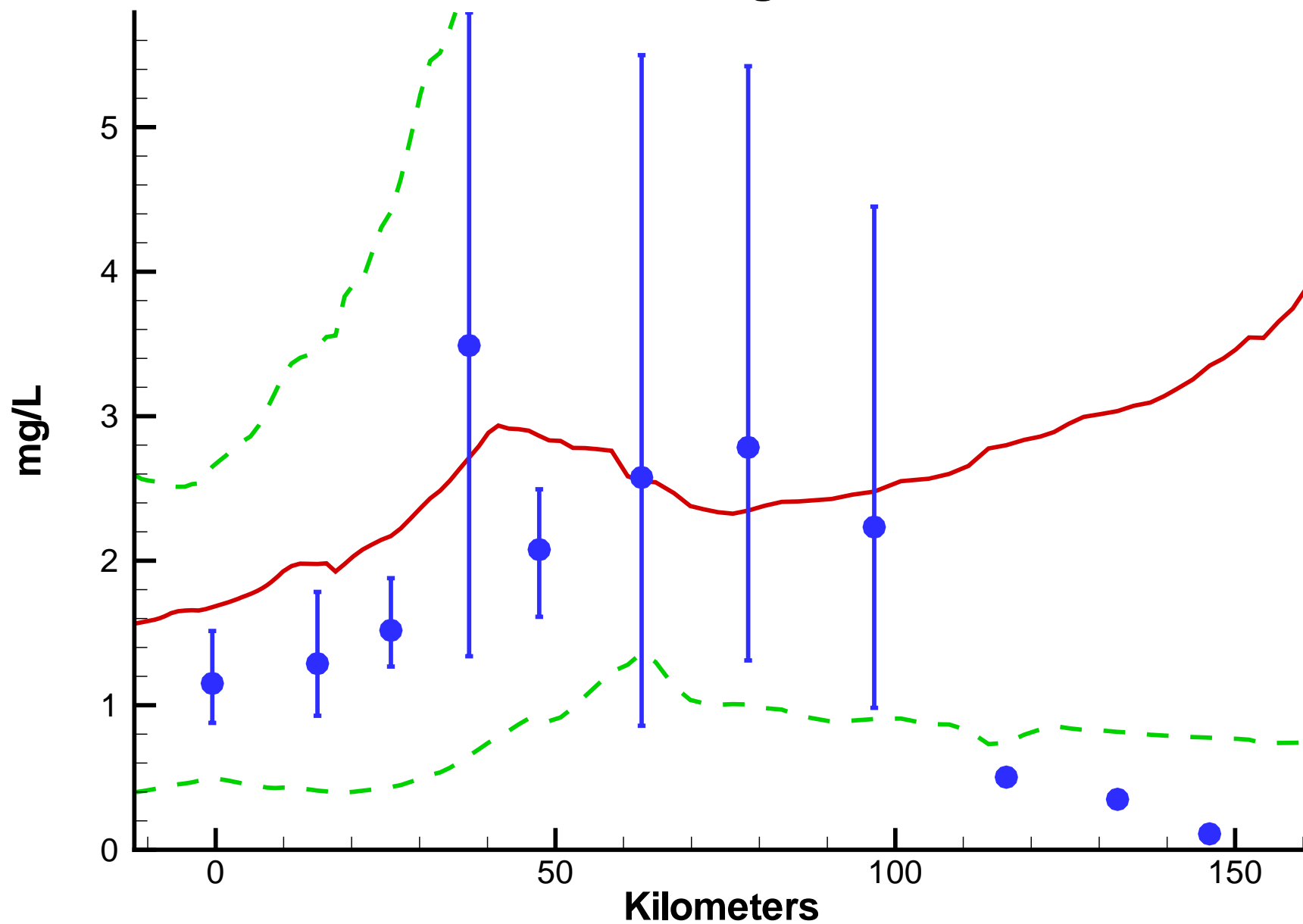
Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Winter 1996



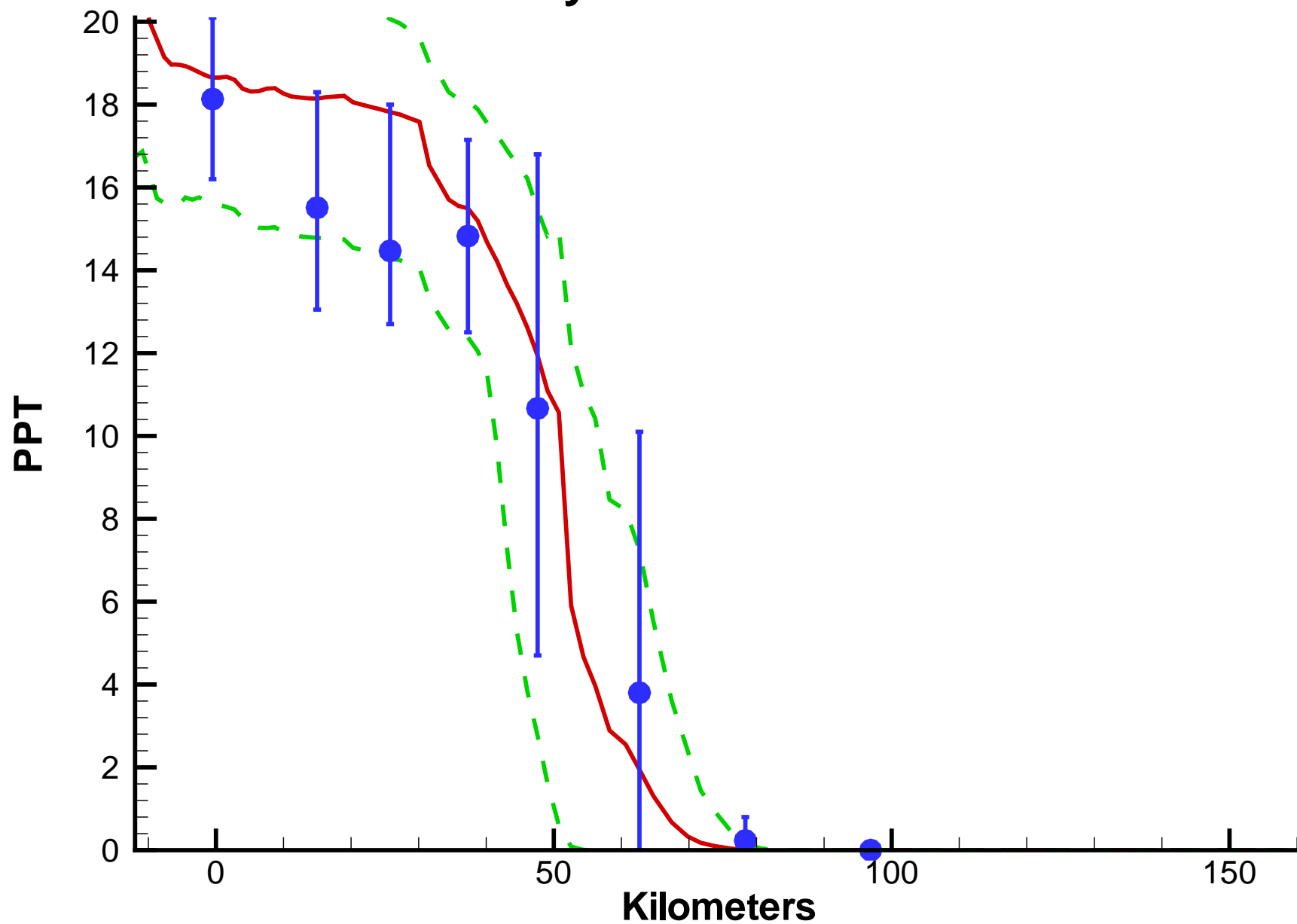
Rappahannock River (Run 406)

Surface Particulate Organic Carbon Winter 1996

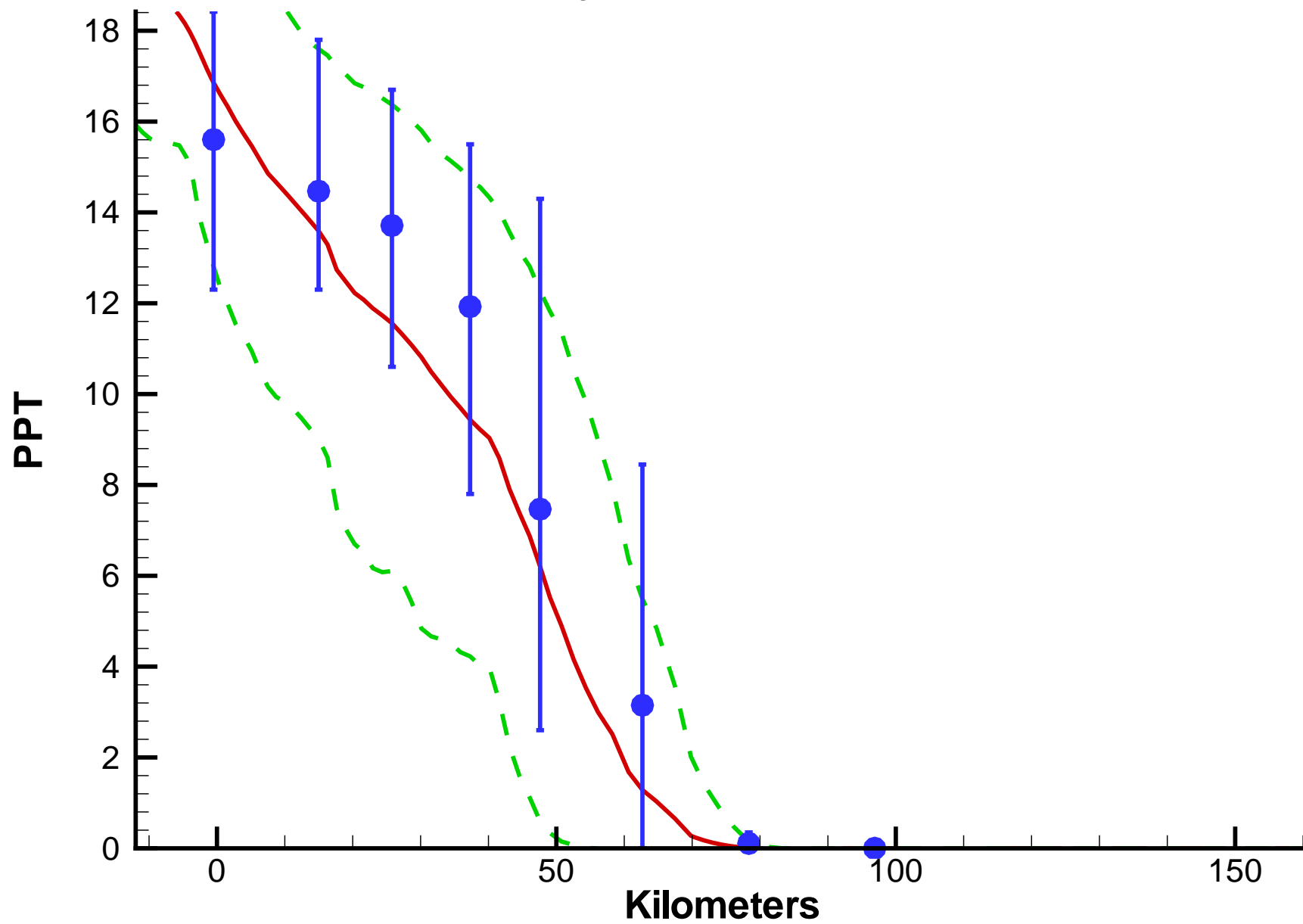


Rappahannock River (Run 406)

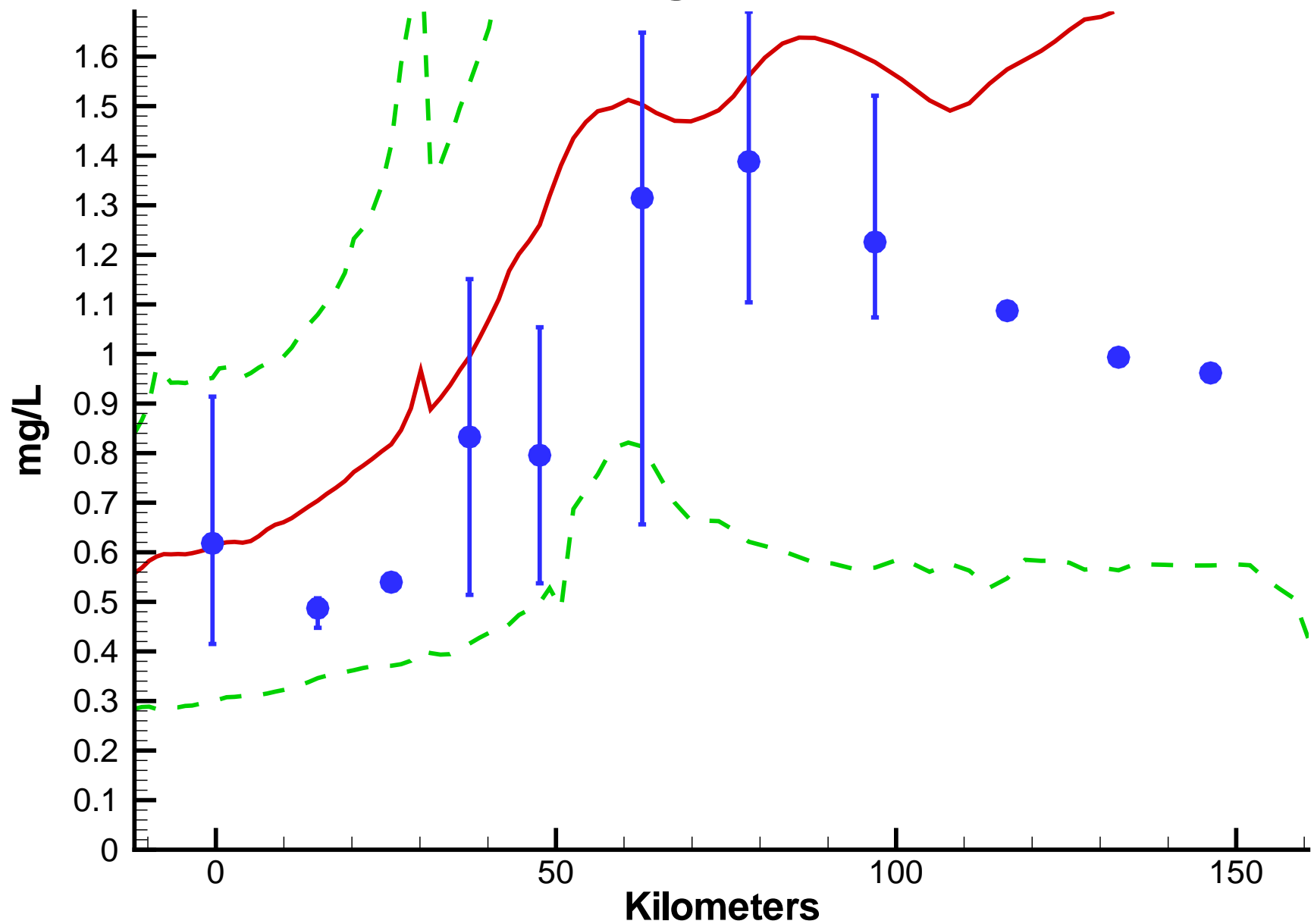
Bottom Salinity Winter 1996



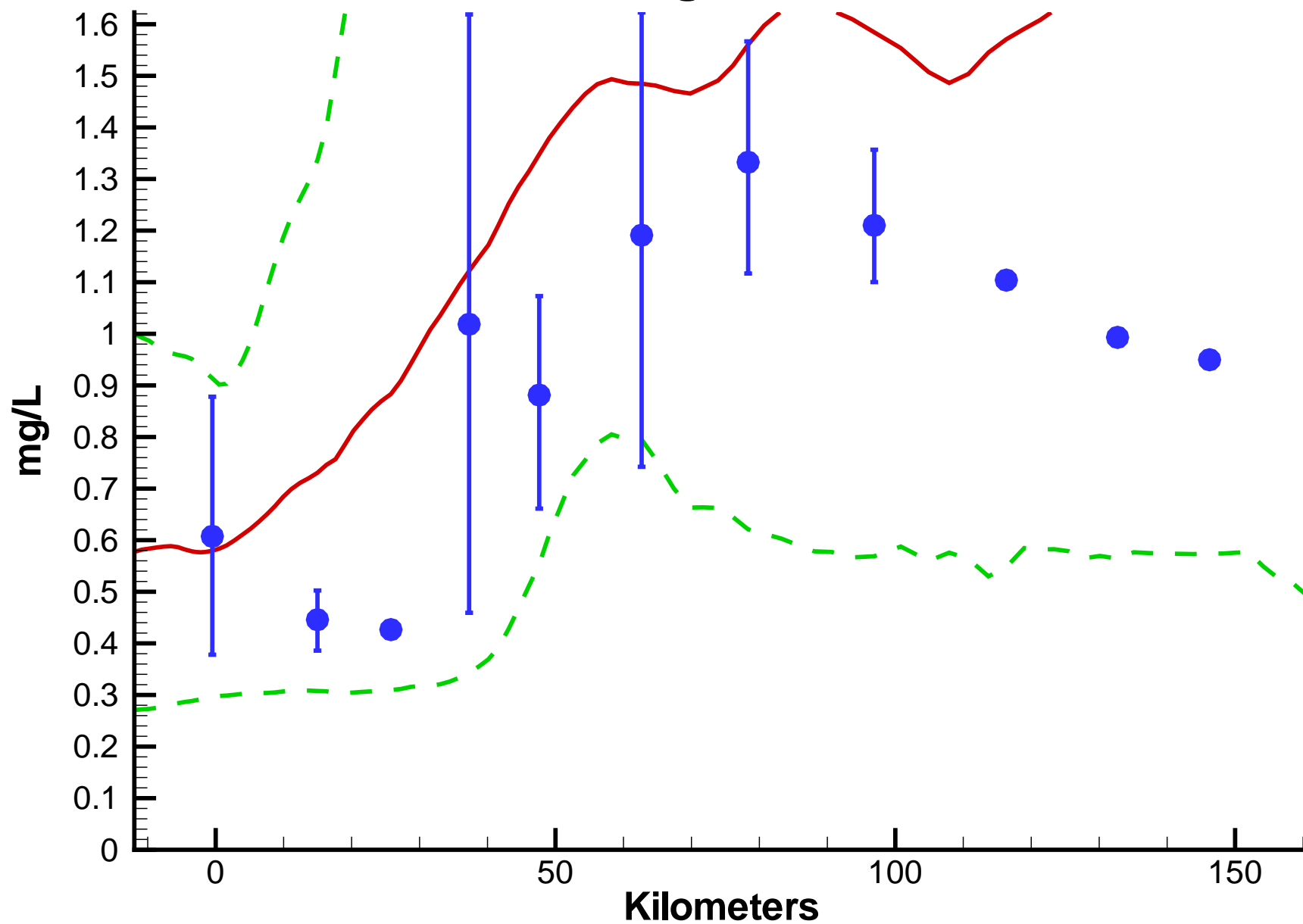
Rappahannock River (Run 406) Surface Salinity Winter 1996



Rappahannock River (Run 406) Bottom Total Nitrogen Winter 1996

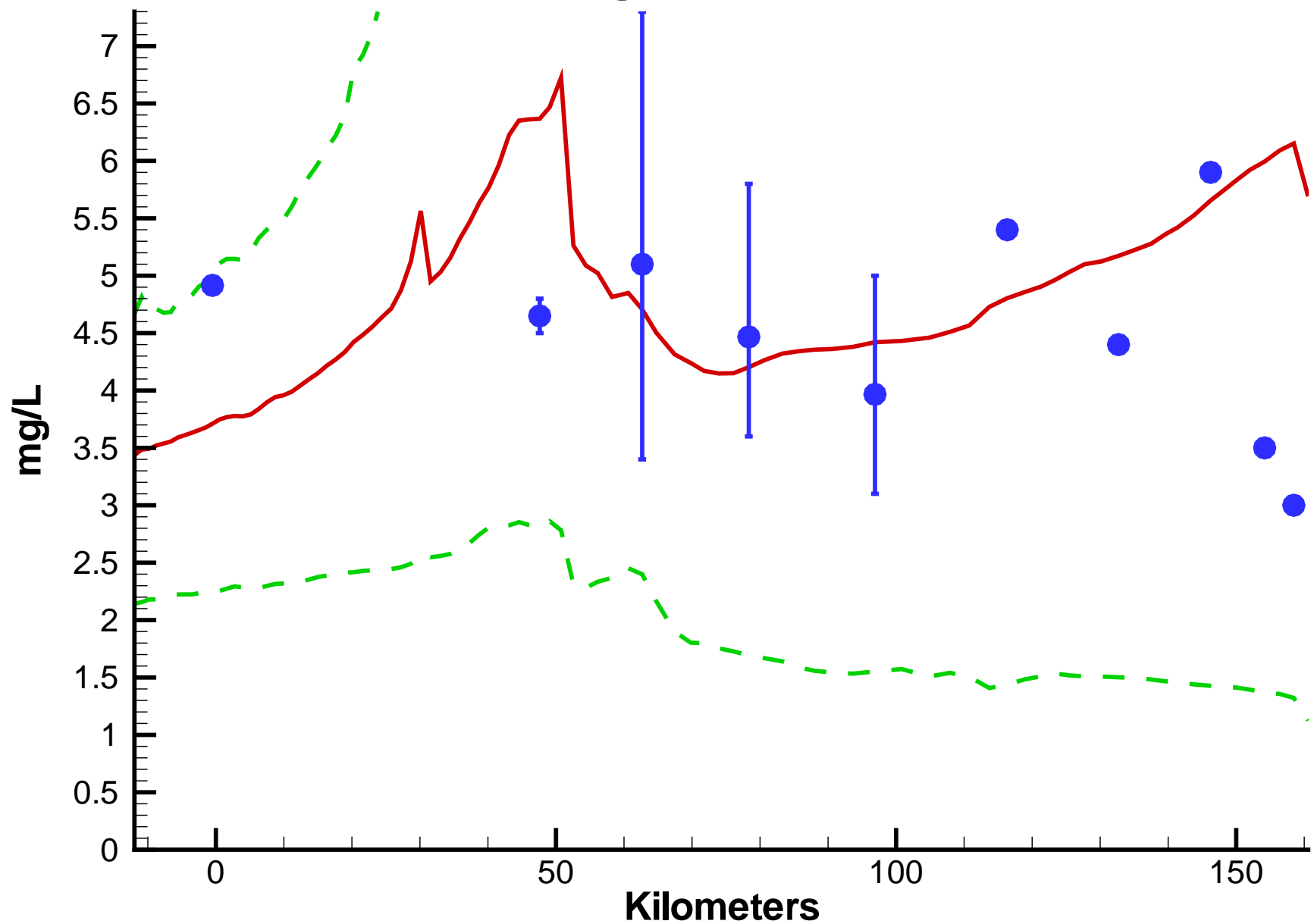


Rappahannock River (Run 406) Surface Total Nitrogen Winter 1996

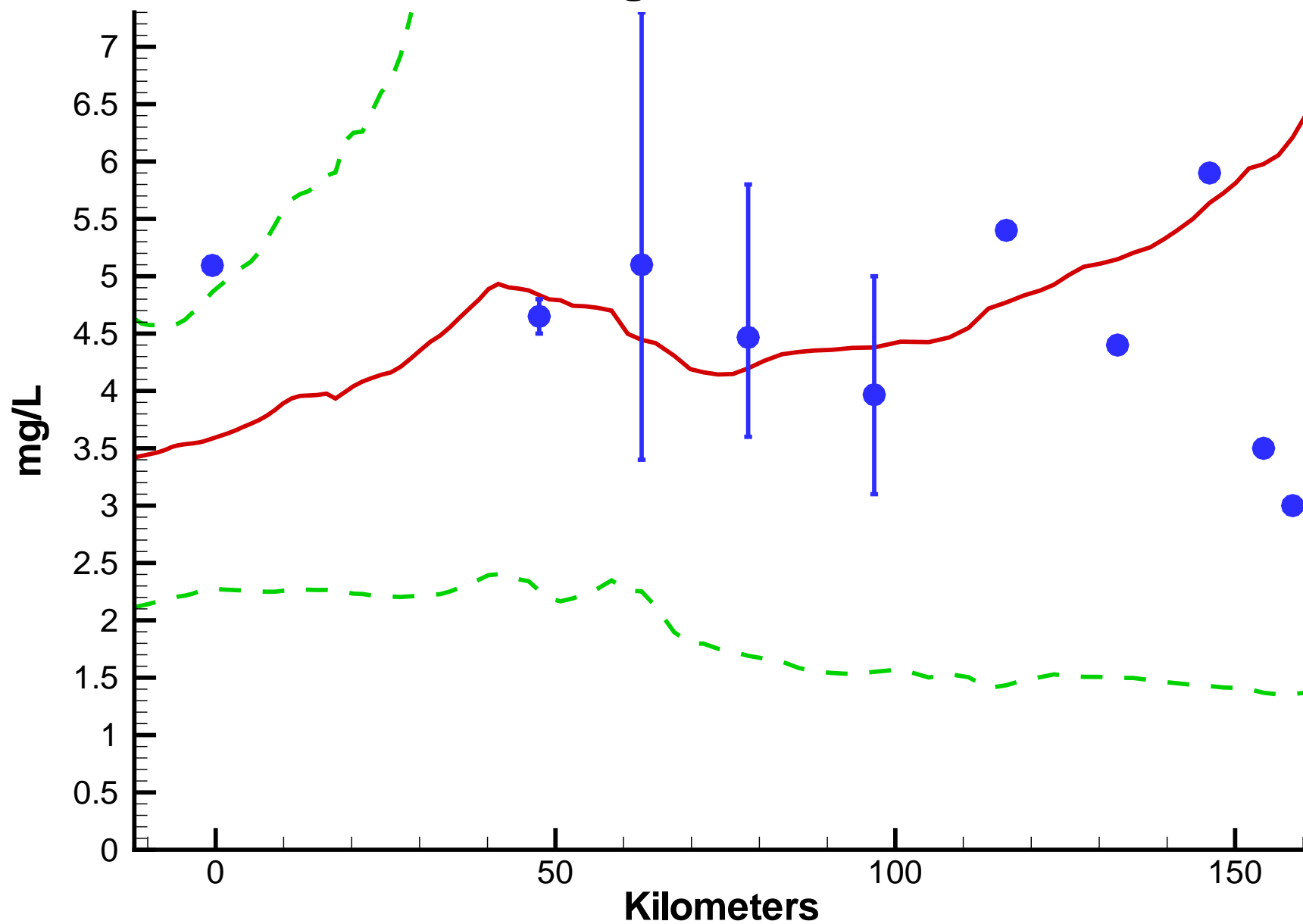


Rappahannock River (Run 406)

Bottom Total Organic Carbon Winter 1996

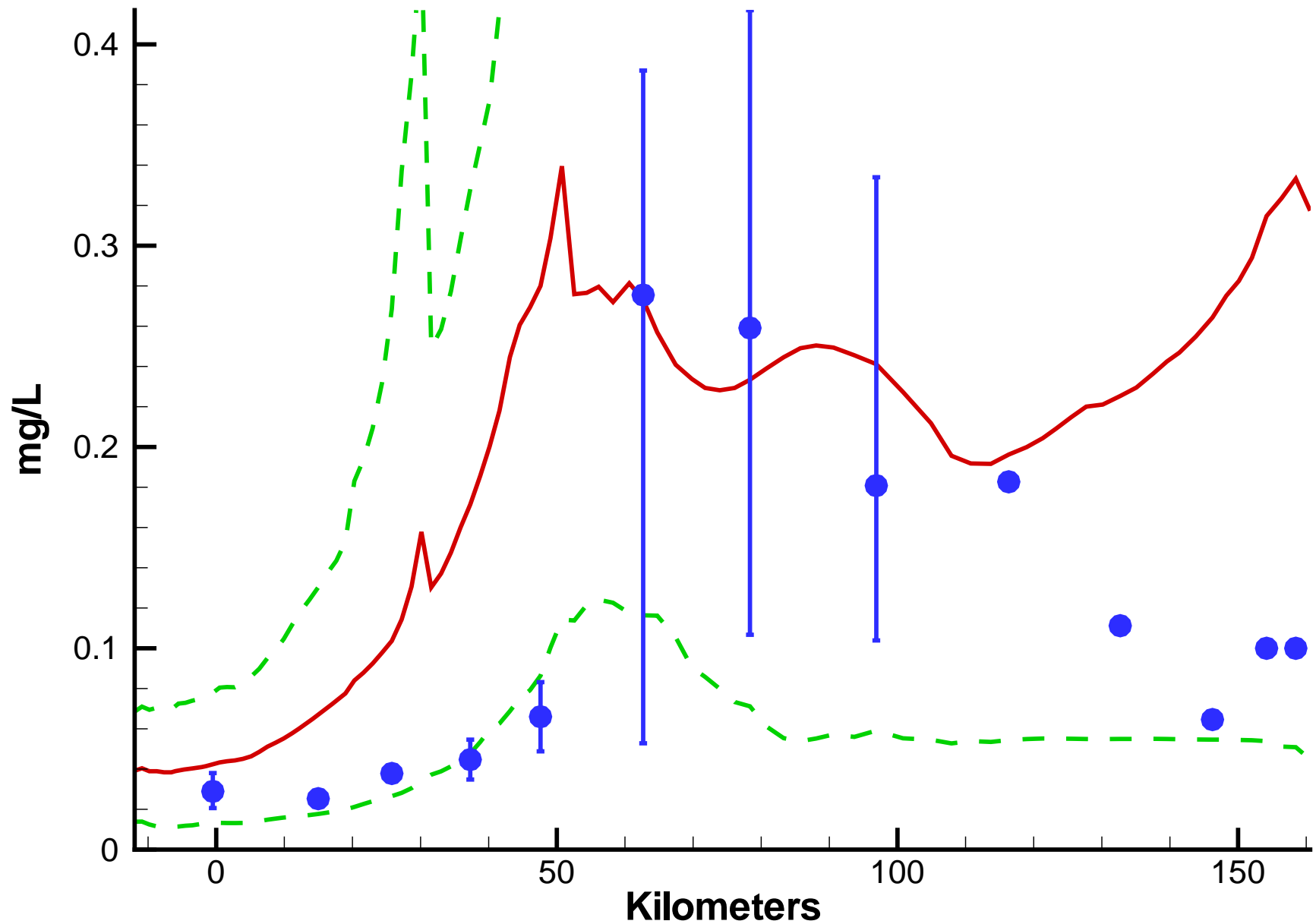


Rappahannock River (Run 406) Surface Total Organic Carbon Winter 1996

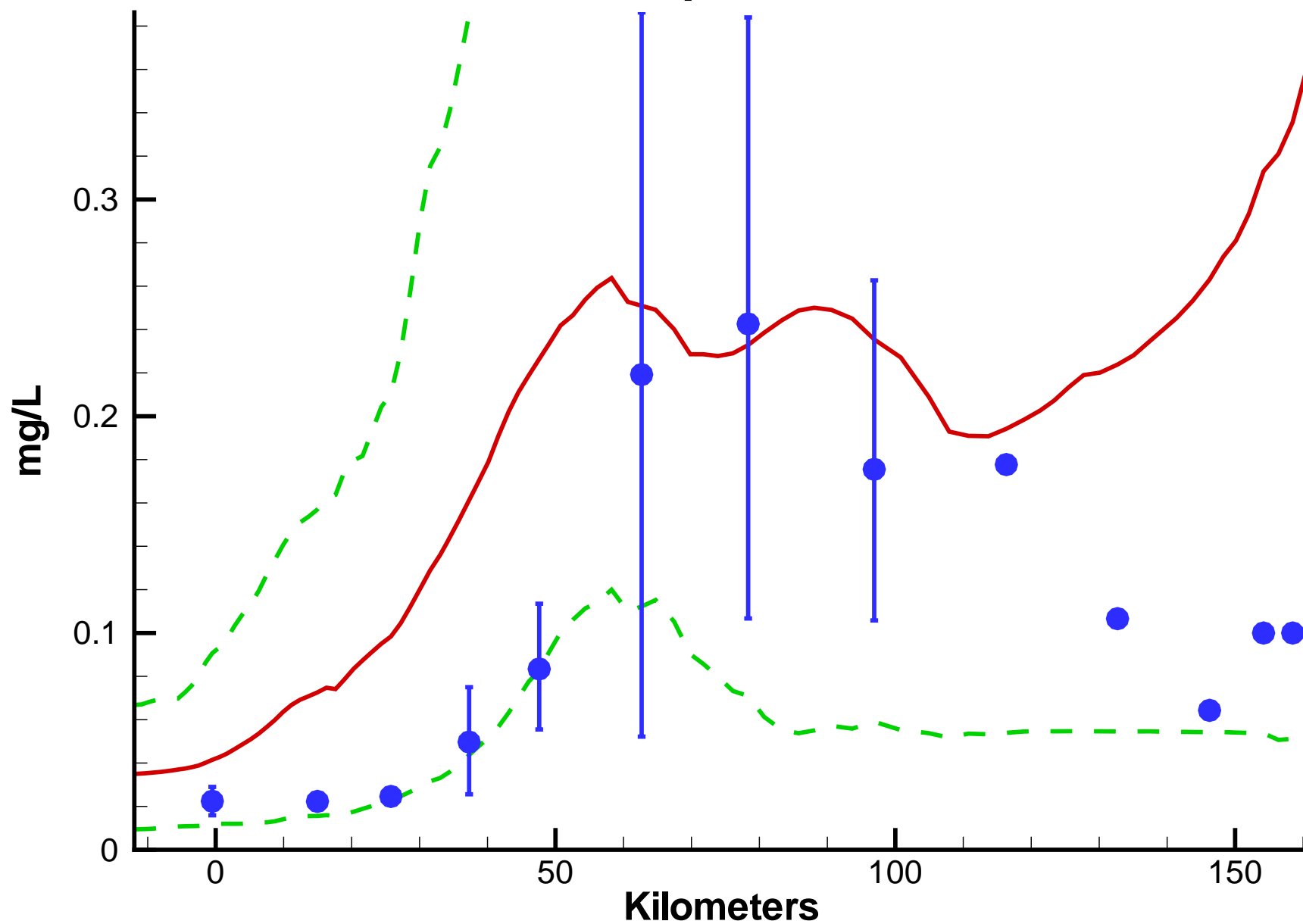


Rappahannock River (Run 406)

Bottom Total Phosphorus Winter 1996

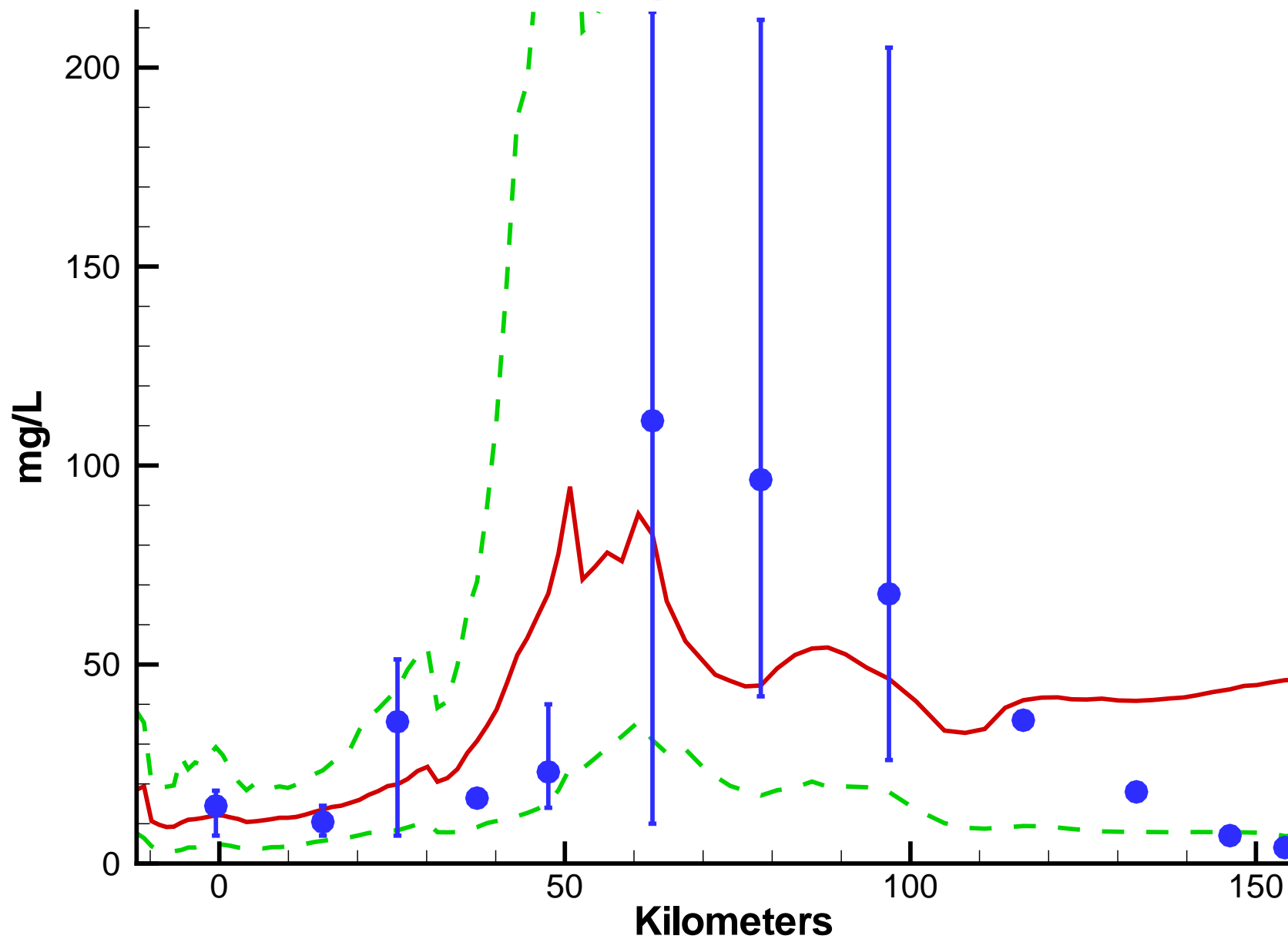


Rappahannock River (Run 406) Surface Total Phosphorus Winter 1996

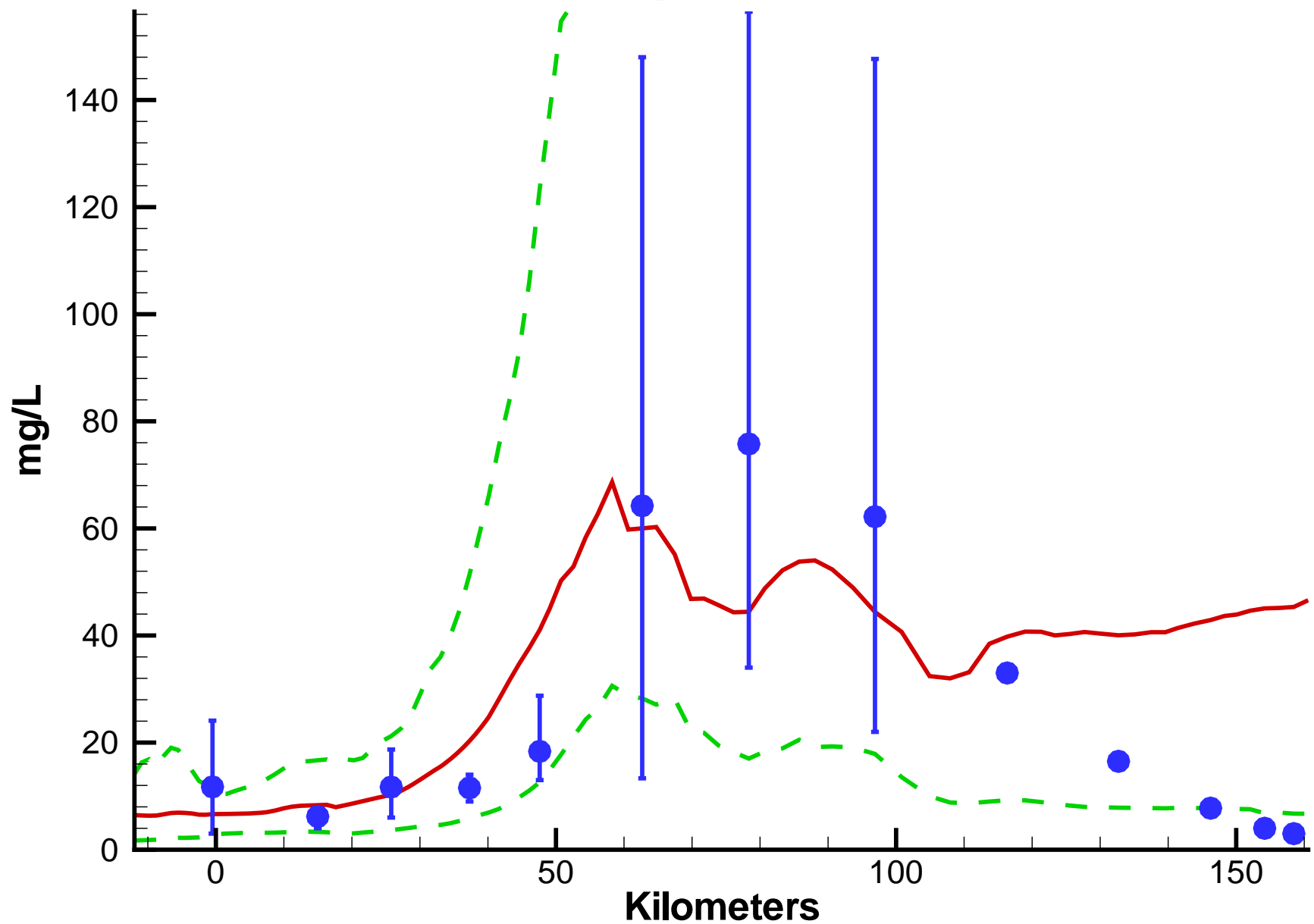


Rappahannock River (Run 406)

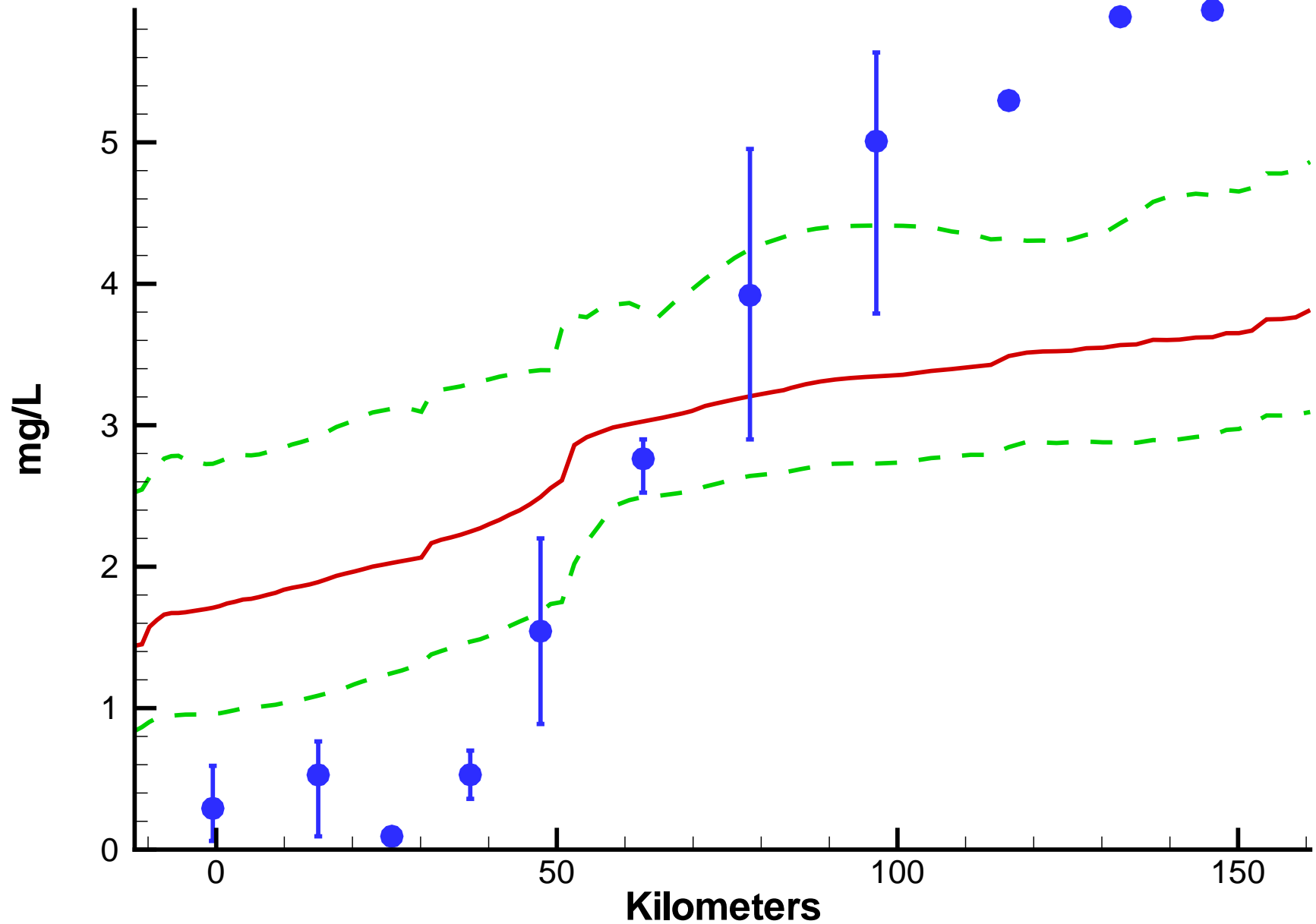
Bottom Total Suspended Solids Winter 1996



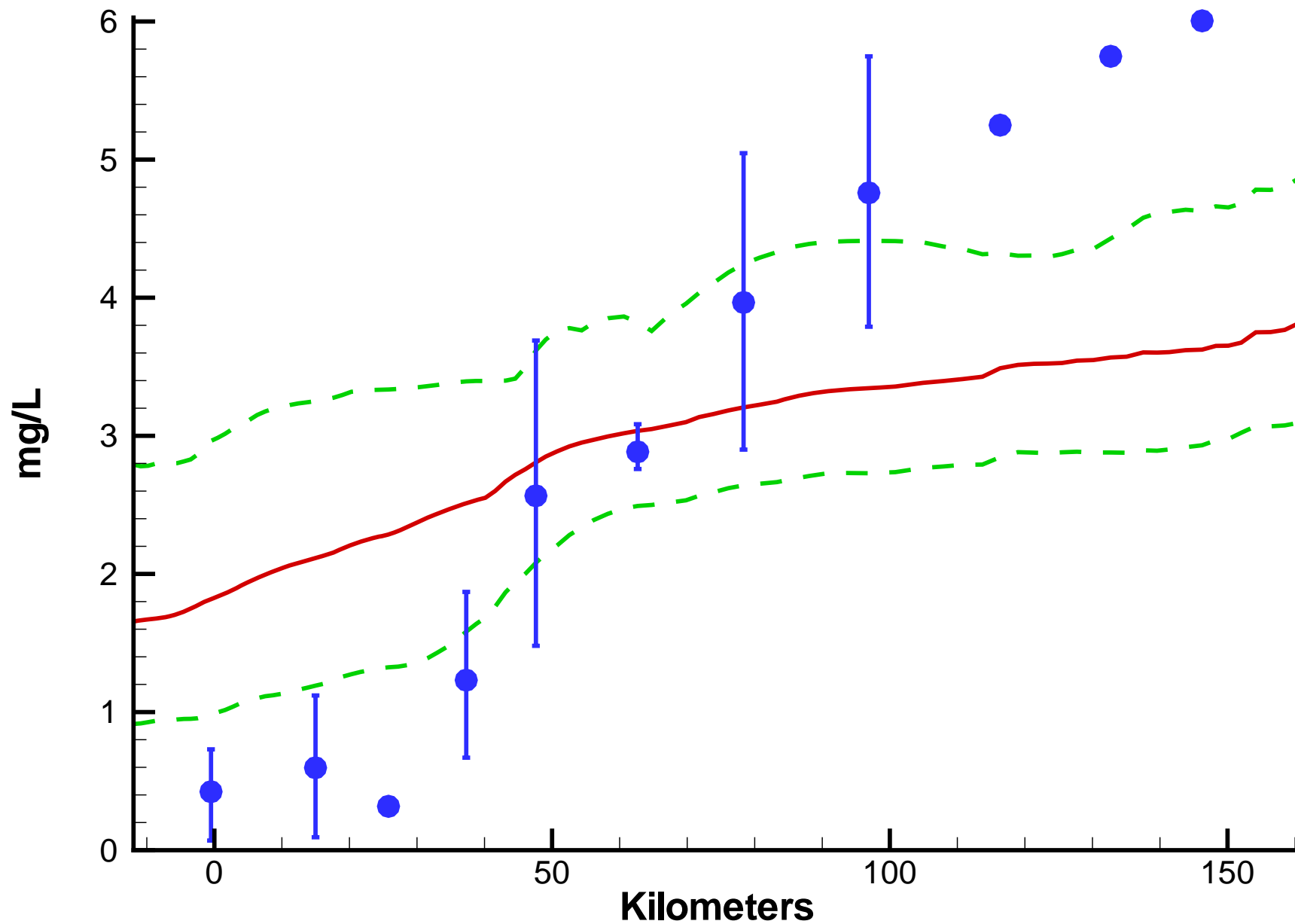
Rappahannock River (Run 406) Surface Total Suspended Solids Winter 1996



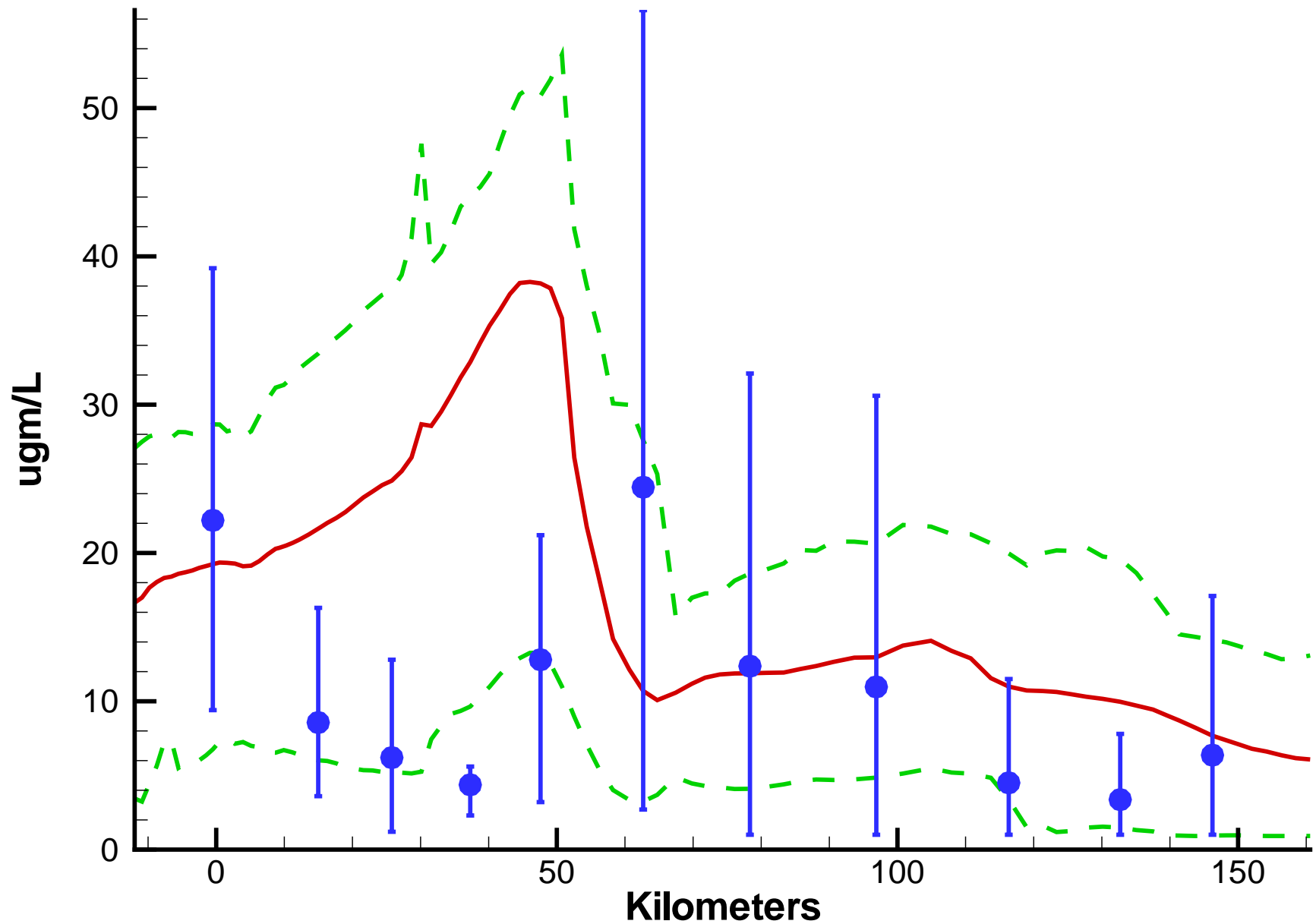
Rappahannock River (Run 406) Bottom Dissolved Silica Winter 1996



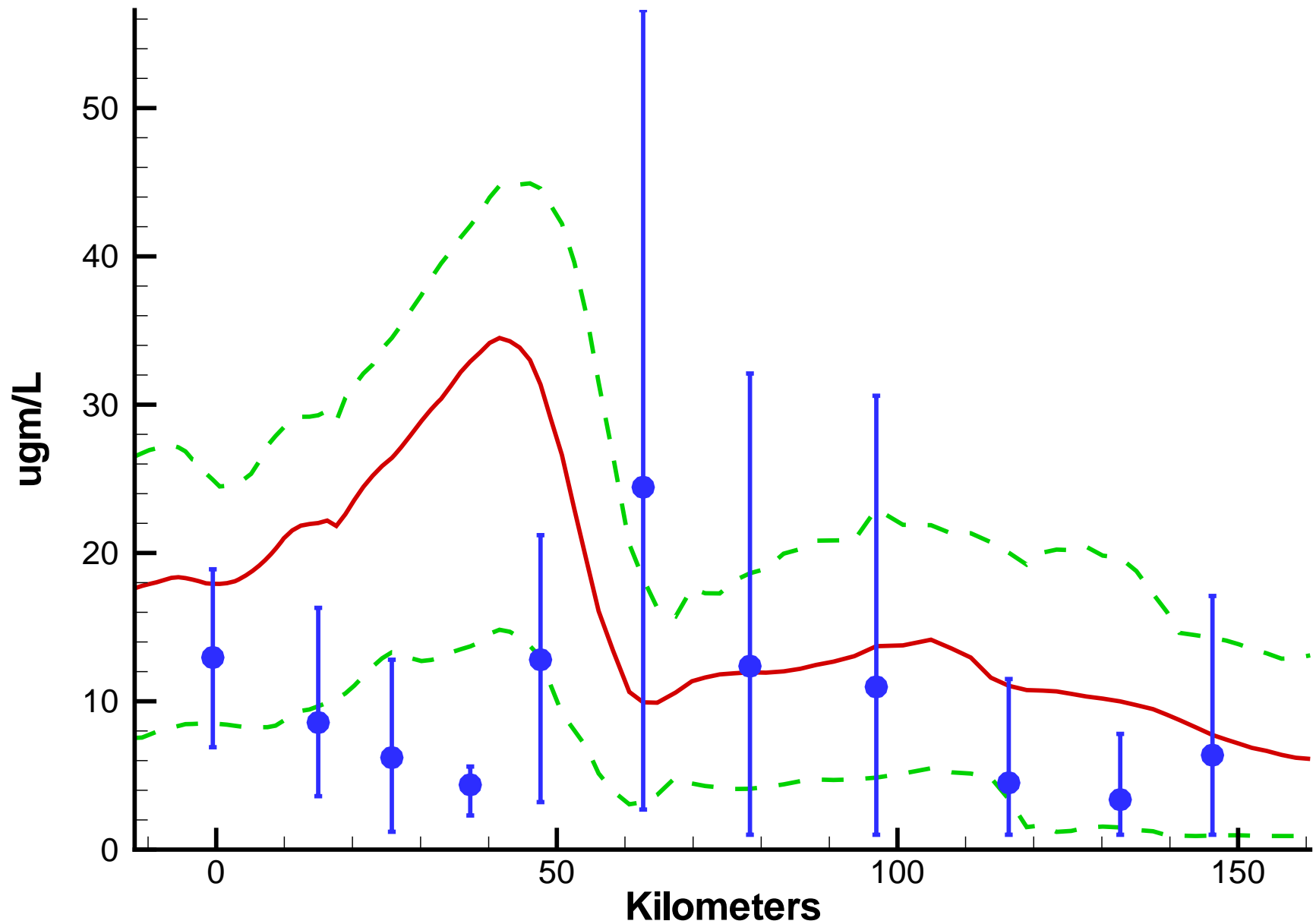
Rappahannock River (Run 406) Surface Dissolved Silica Winter 1996



Rappahannock River (Run 406) Bottom Chlorophyll Spring 1996

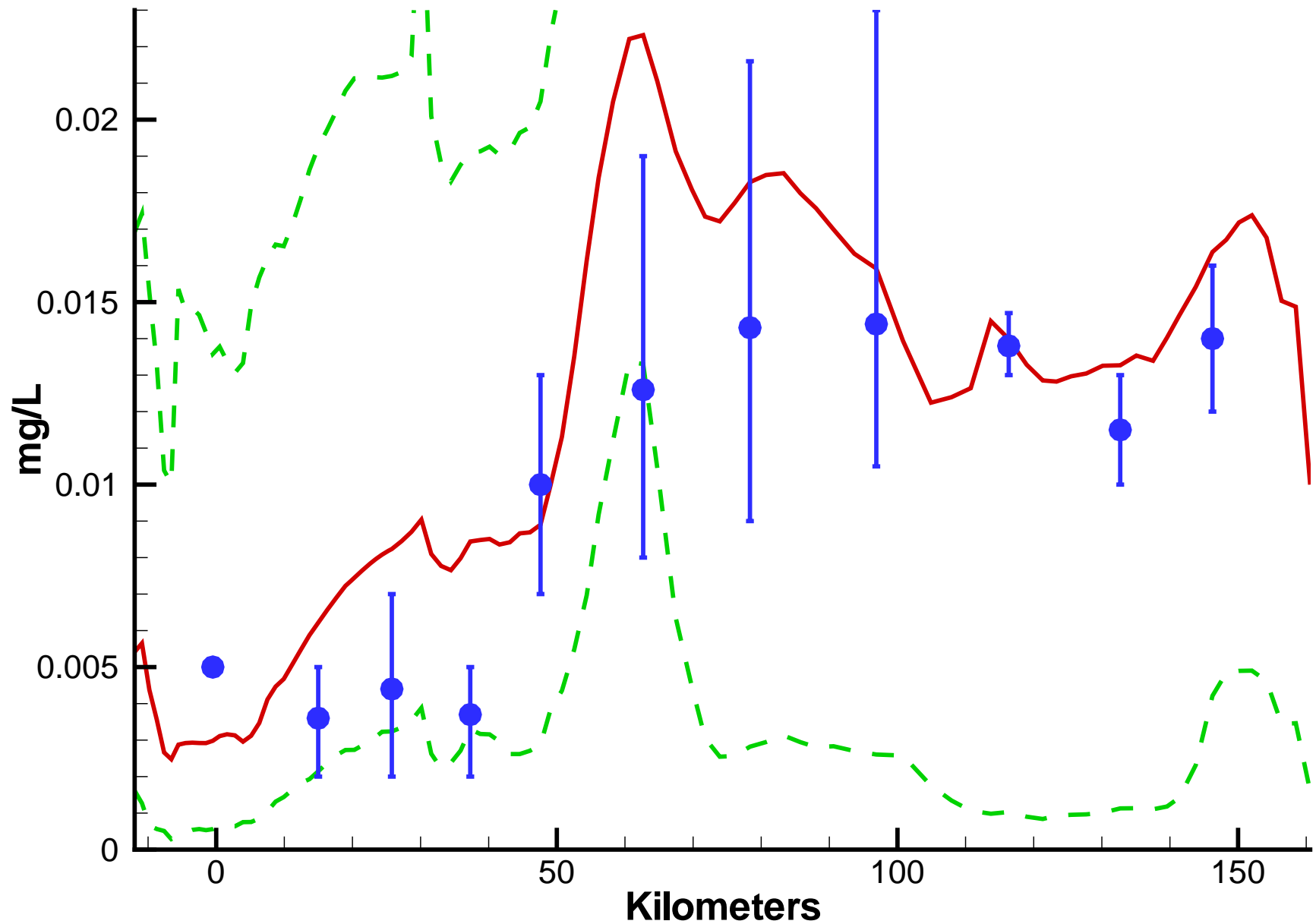


Rappahannock River (Run 406) Surface Chlorophyll Spring 1996

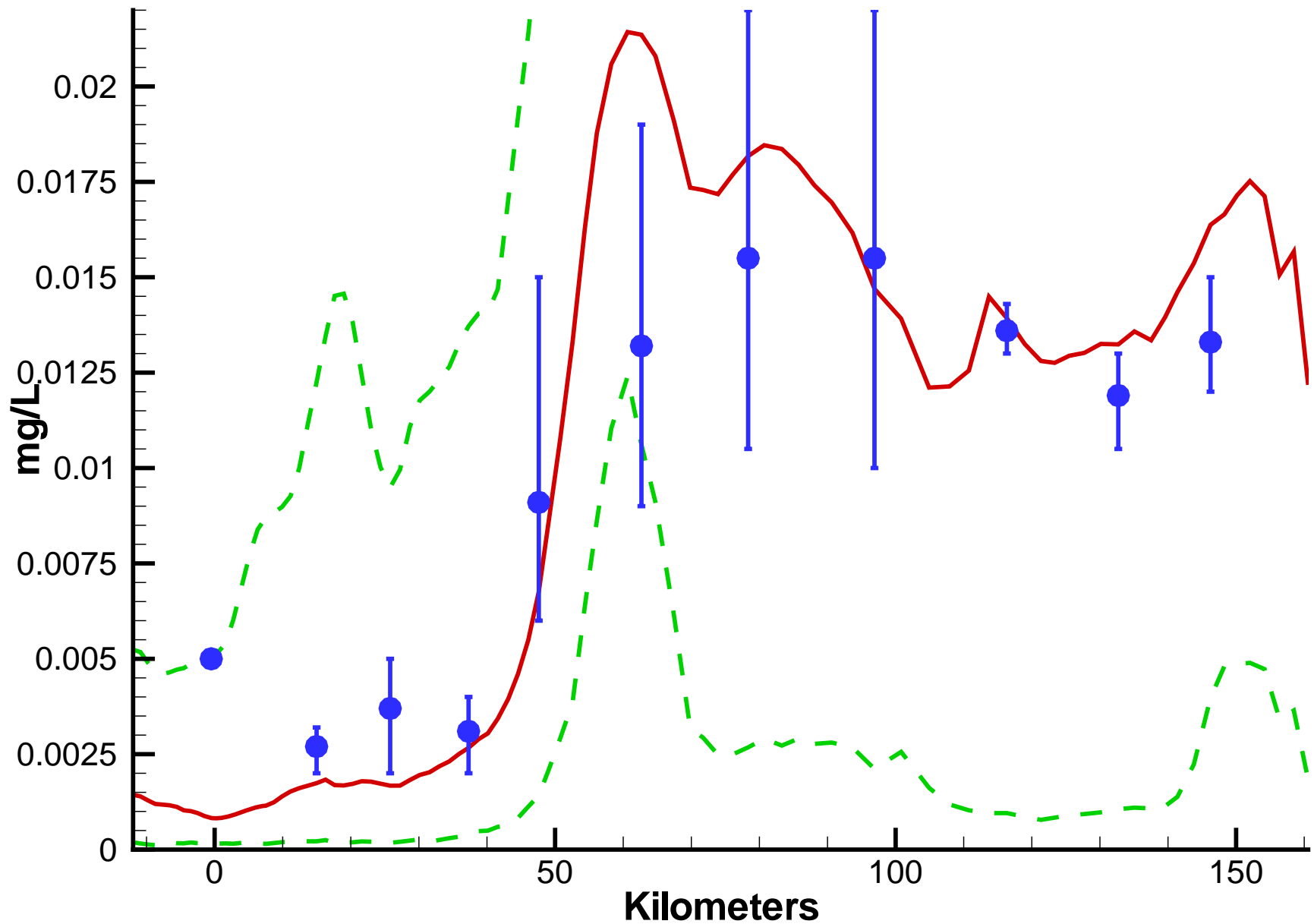


Rappahannock River (Run 406)

Bottom Dissolved Phosphate Spring 1996

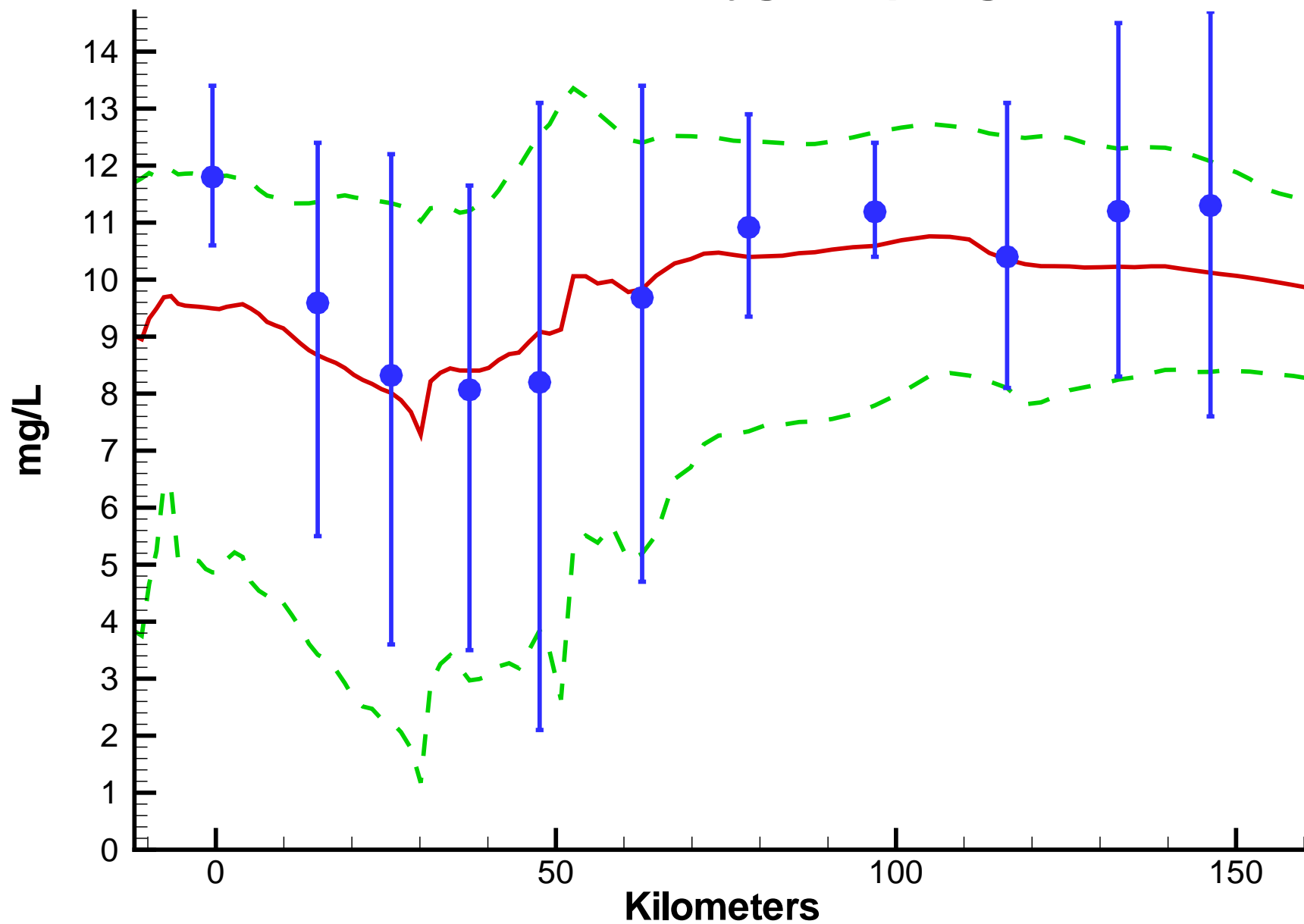


Rappahannock River (Run 406) Surface Dissolved Phosphate Spring 1996

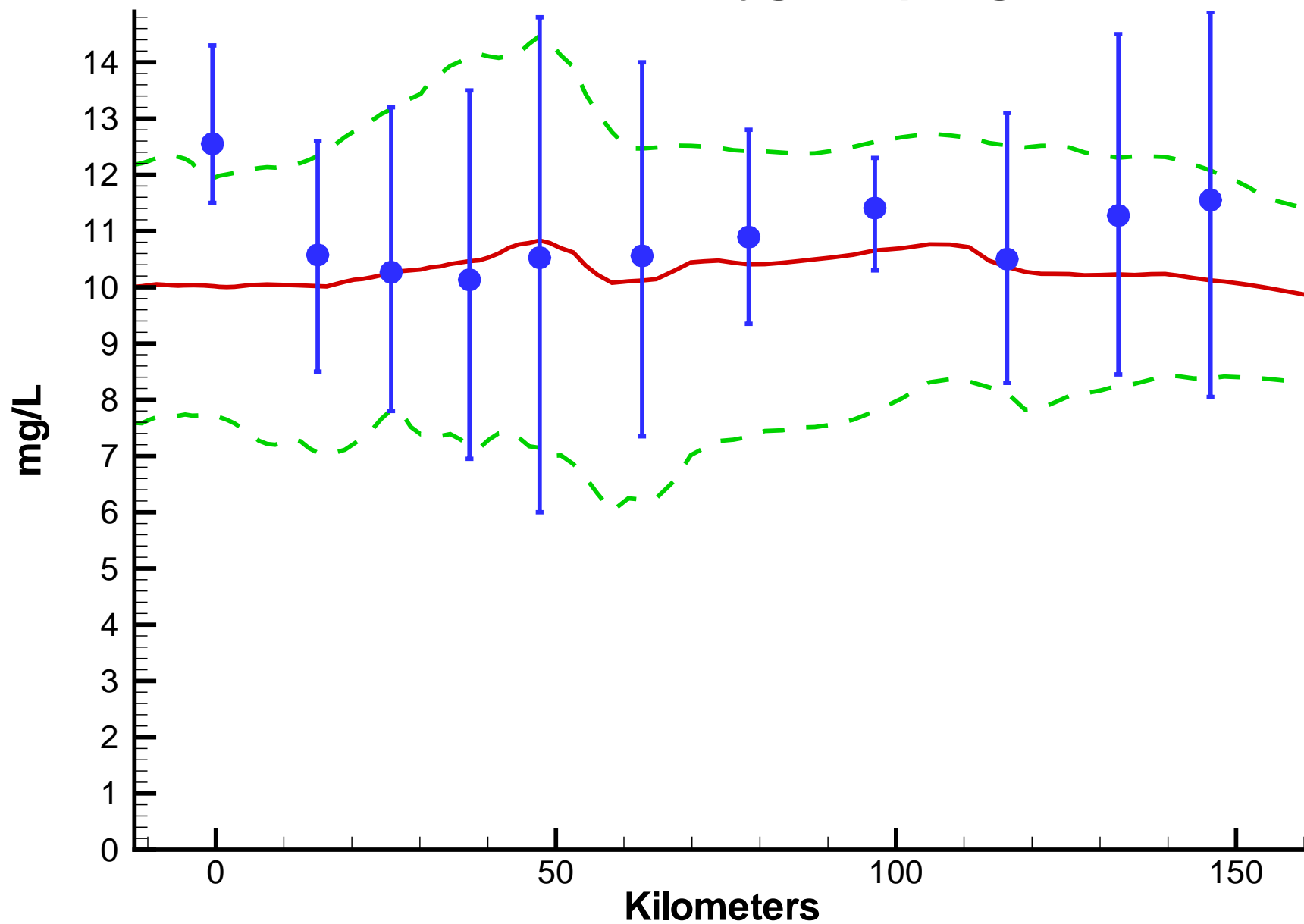


Rappahannock River (Run 406)

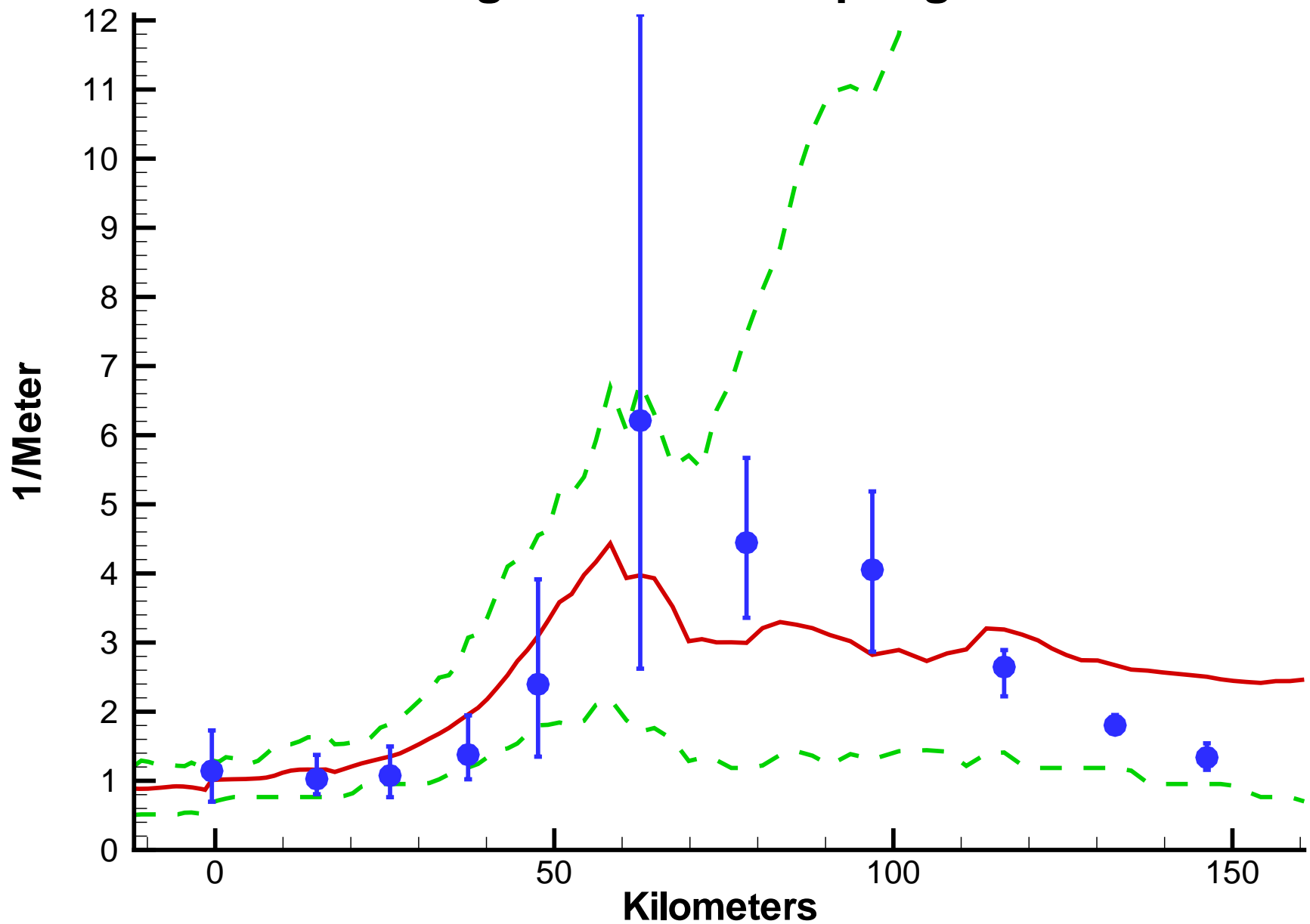
Bottom Dissolved Oxygen Spring 1996



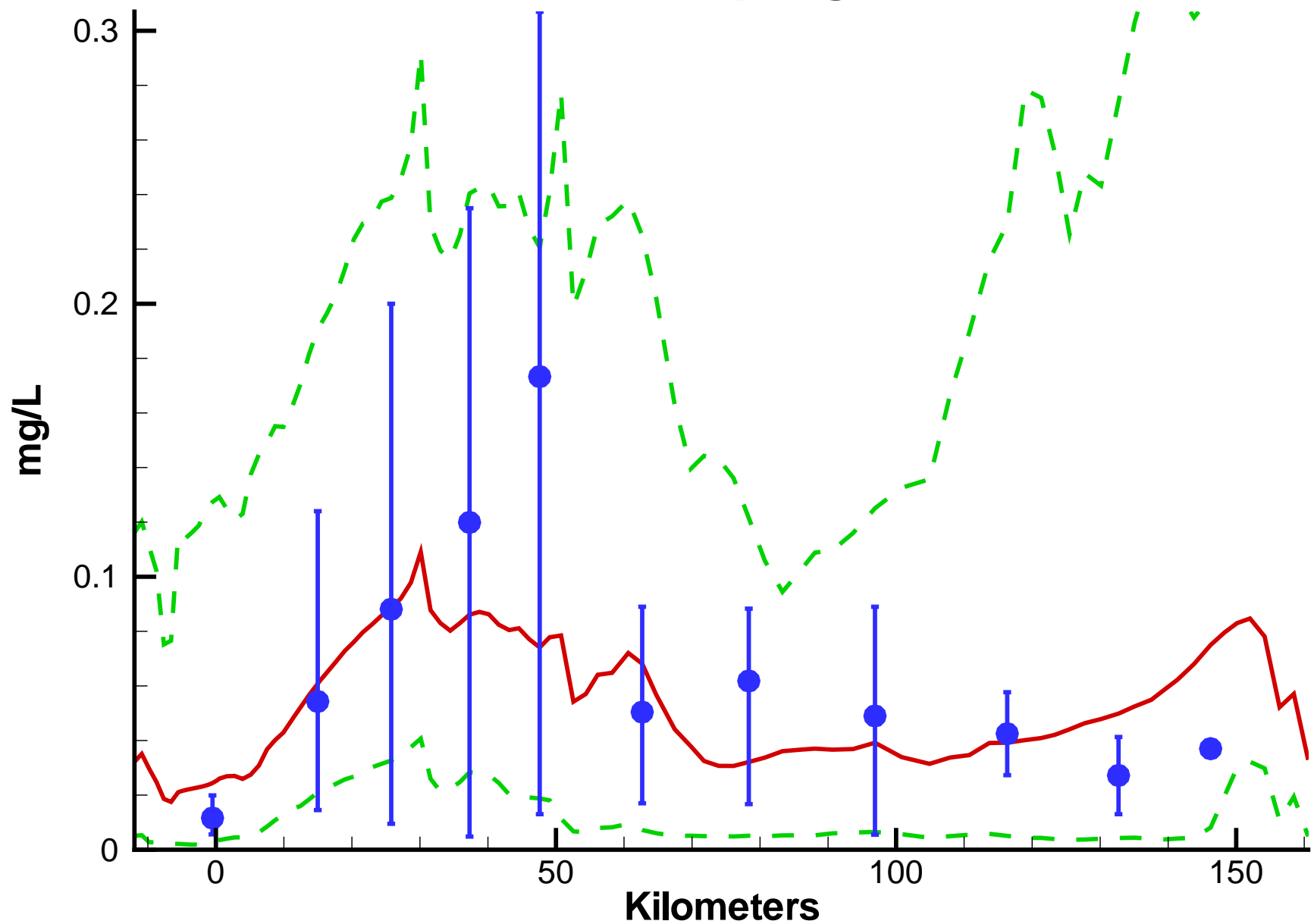
Rappahannock River (Run 406) Surface Dissolved Oxygen Spring 1996



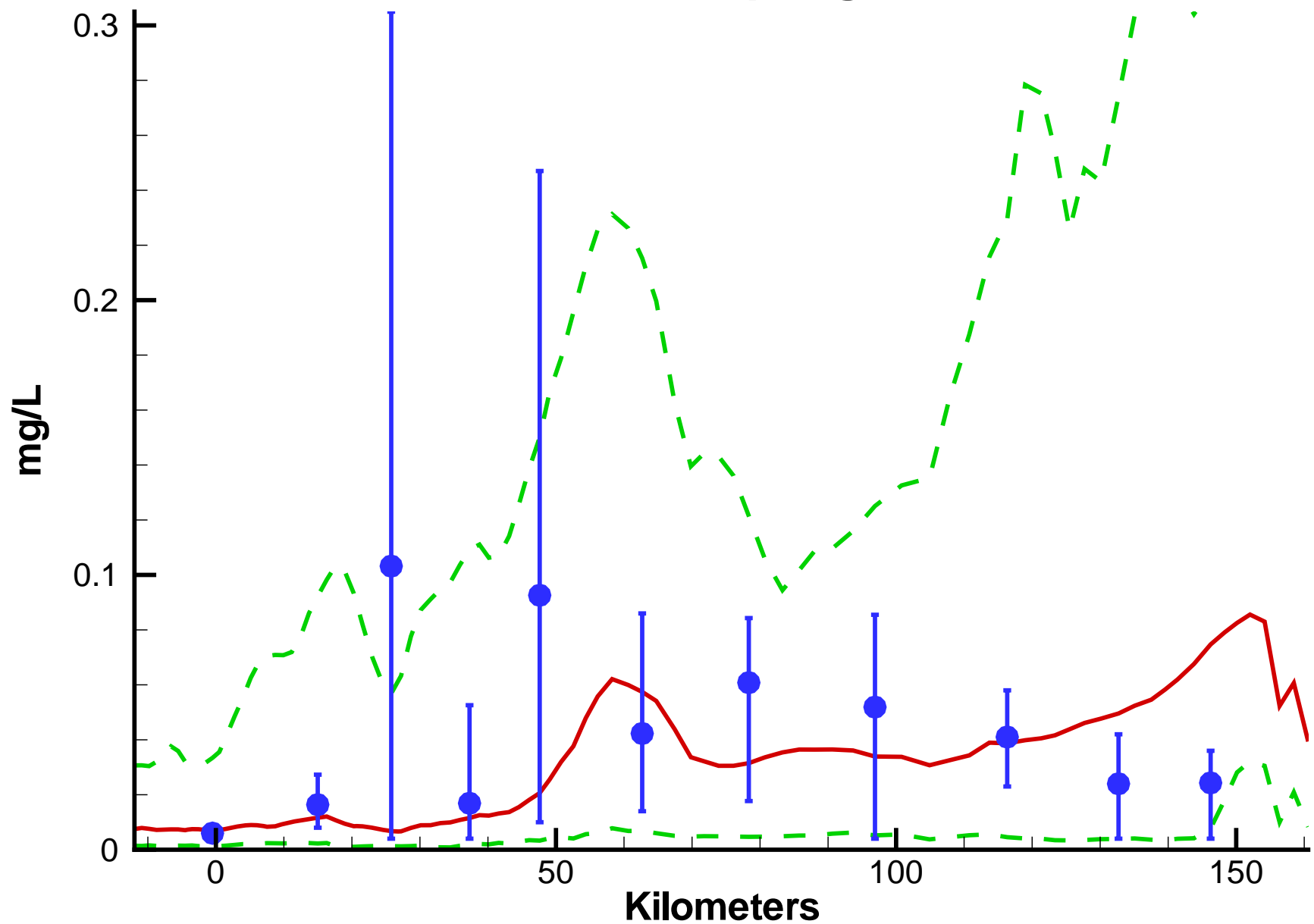
Rappahannock River (Run 406) Surface Light Extinction Spring 1996



Rappahannock River (Run 406) Bottom Ammonium Spring 1996

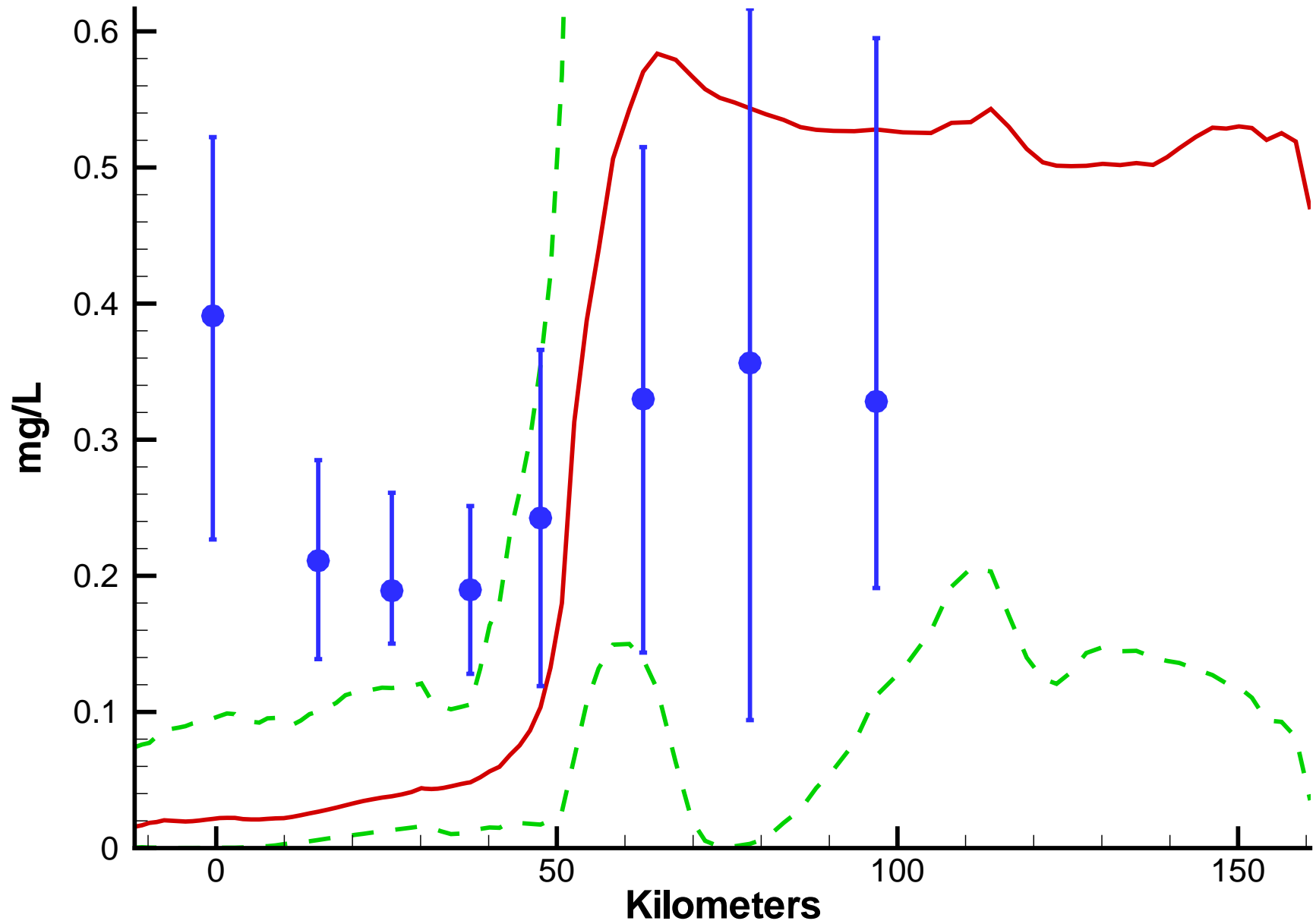


Rappahannock River (Run 406) Surface Ammonium Spring 1996

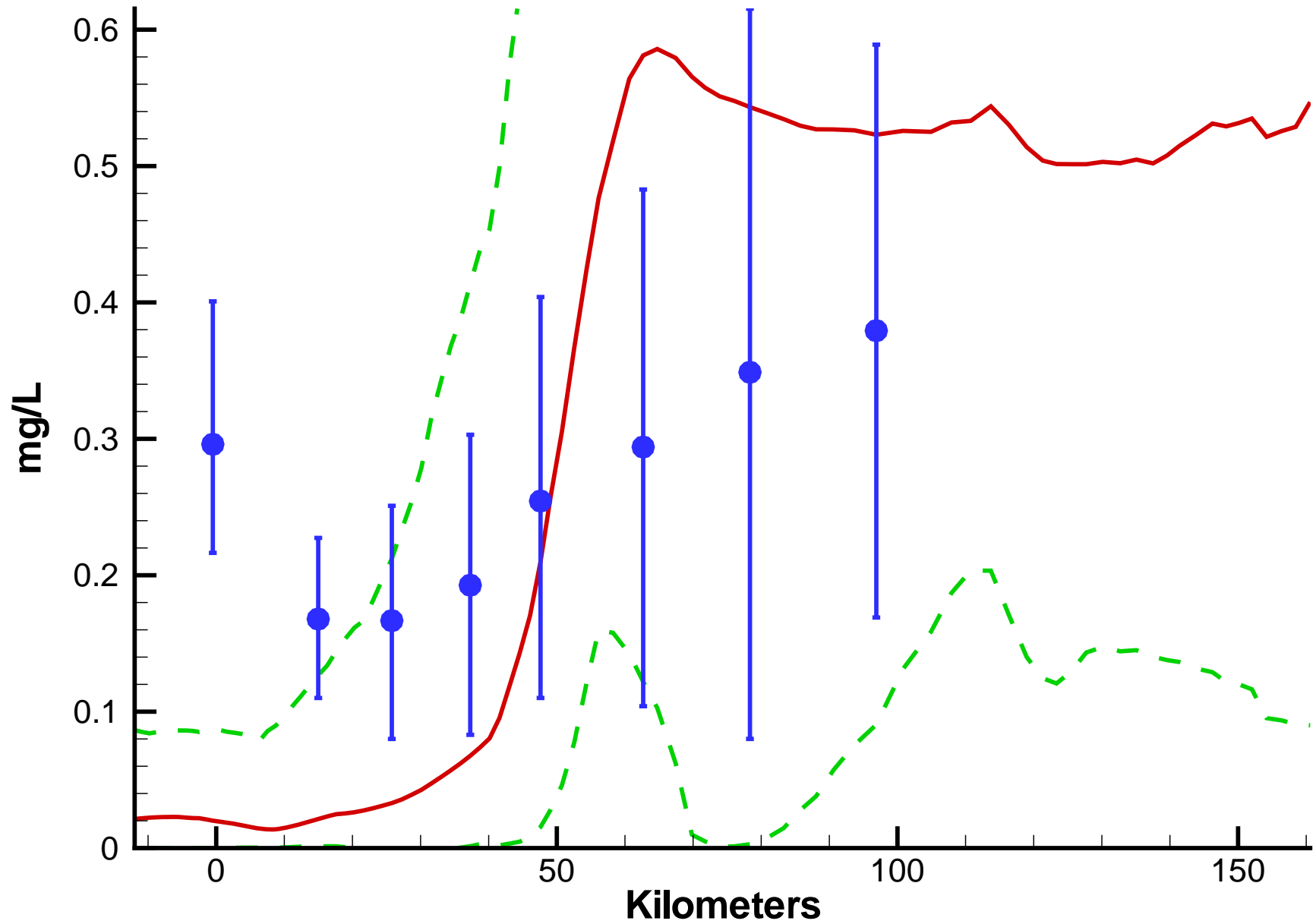


Rappahannock River (Run 406)

Bottom Nitrate Spring 1996

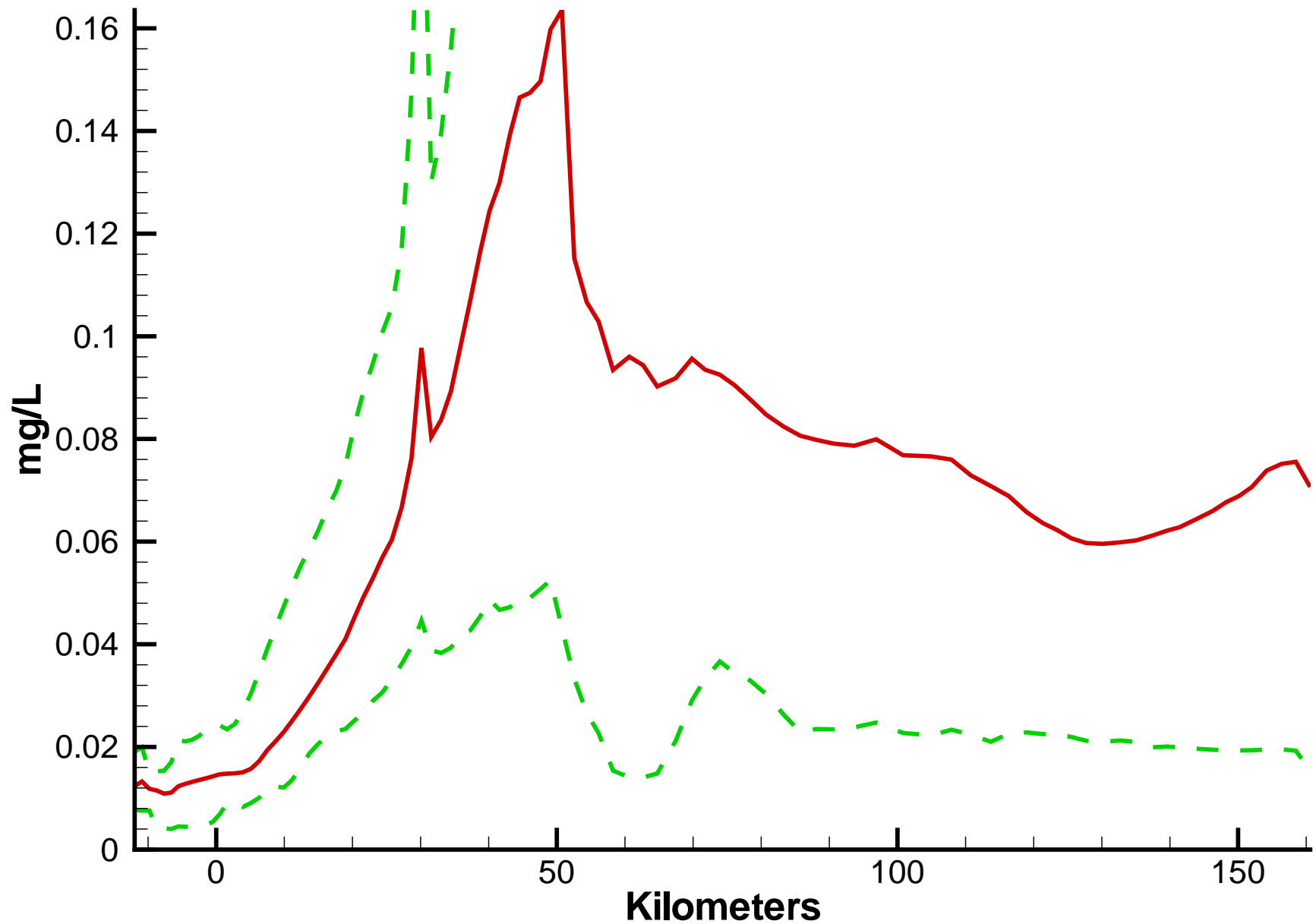


Rappahannock River (Run 406) Surface Nitrate Spring 1996

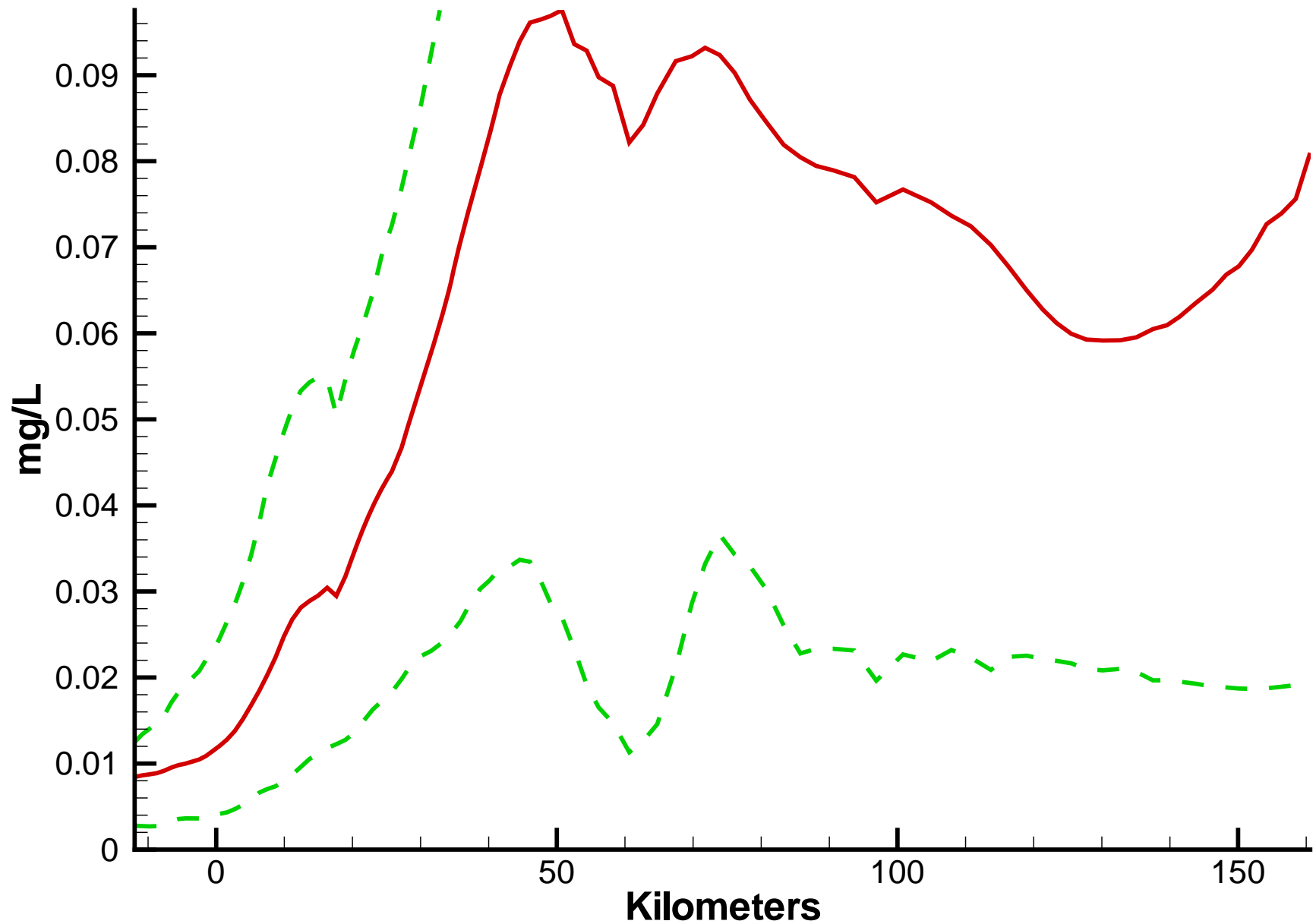


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1996

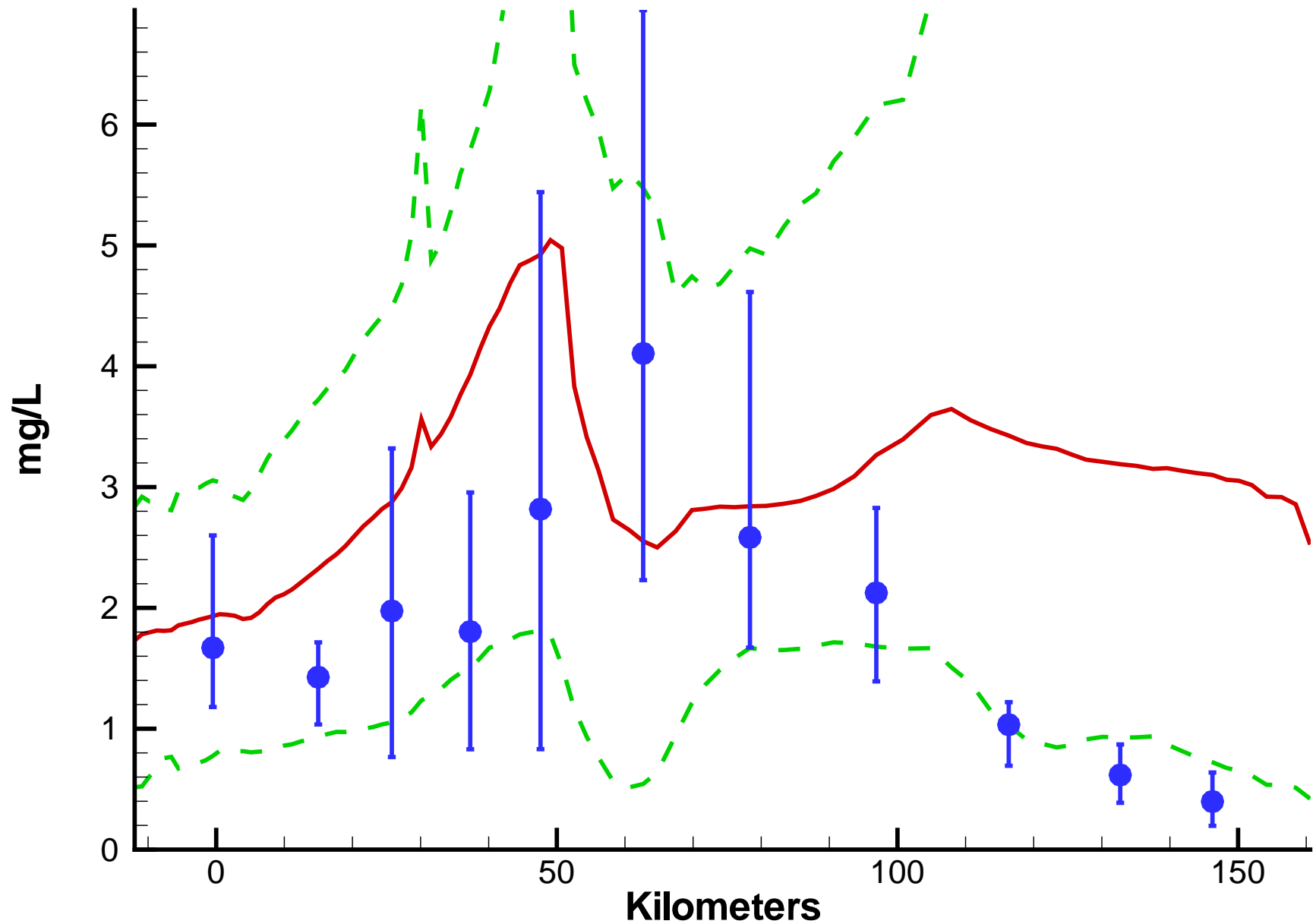


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996

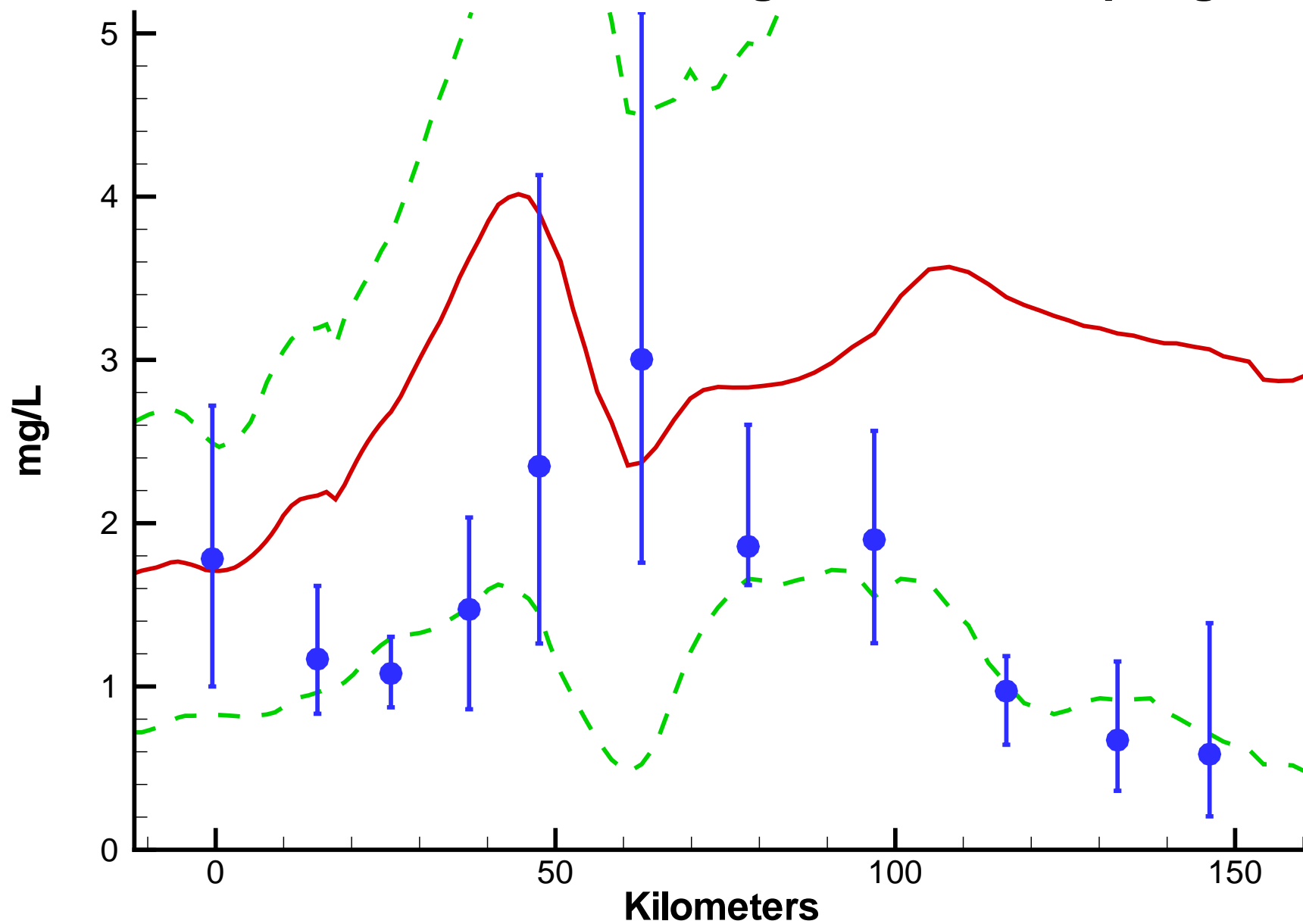


Rappahannock River (Run 406)

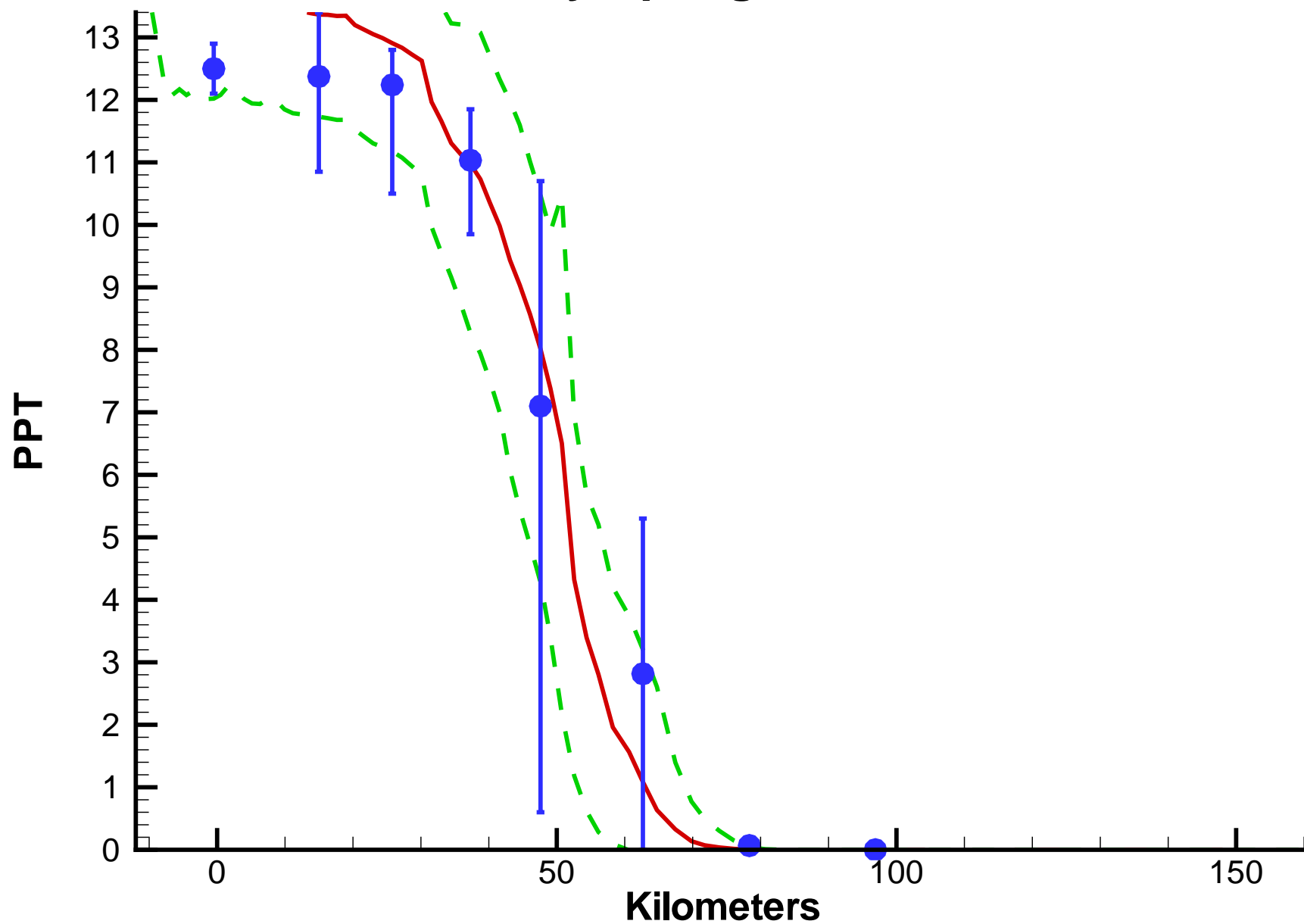
Bottom Particulate Organic Carbon Spring 1996



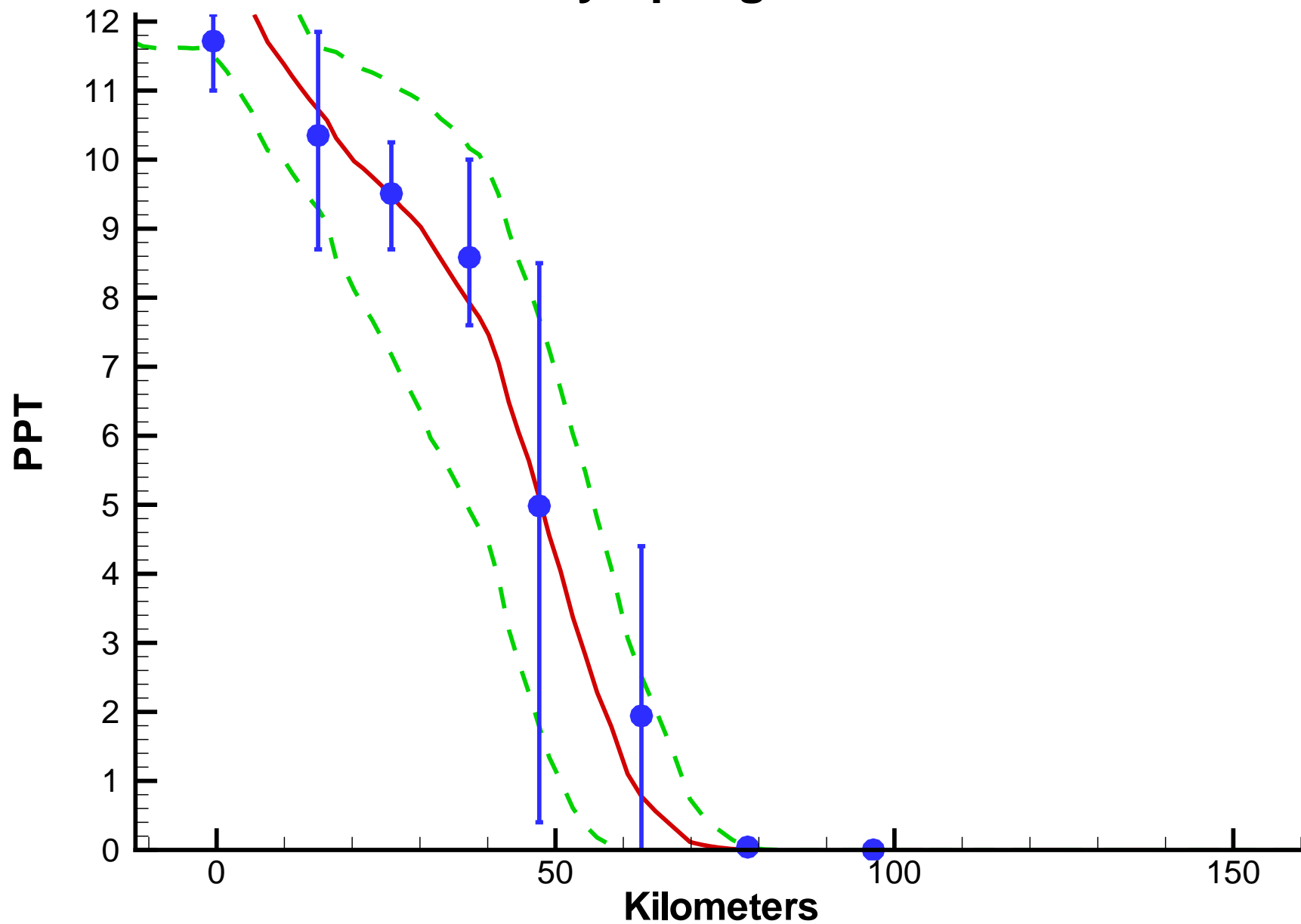
Rappahannock River (Run 406) Surface Particulate Organic Carbon Spring 1996



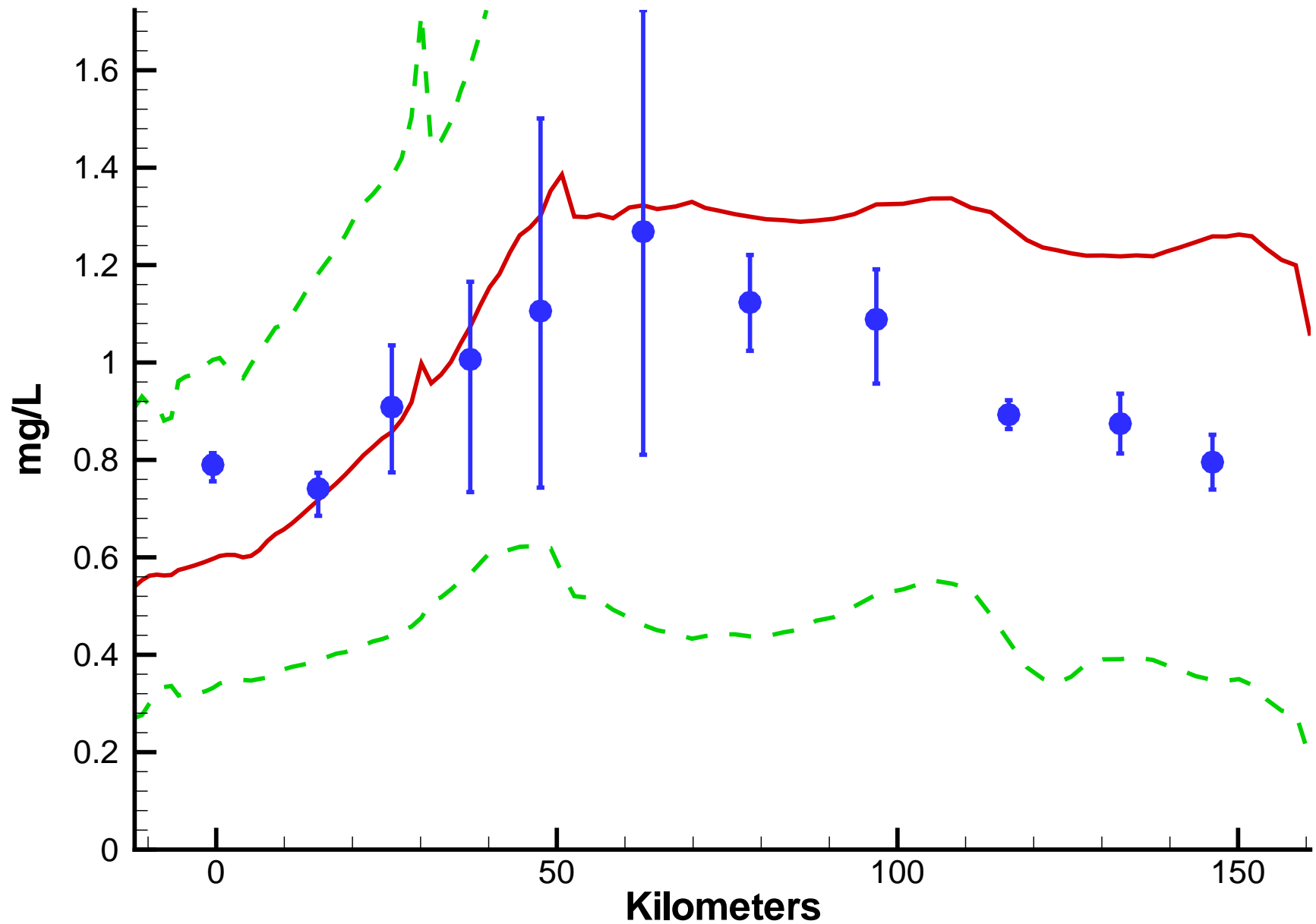
Rappahannock River (Run 406) Bottom Salinity Spring 1996



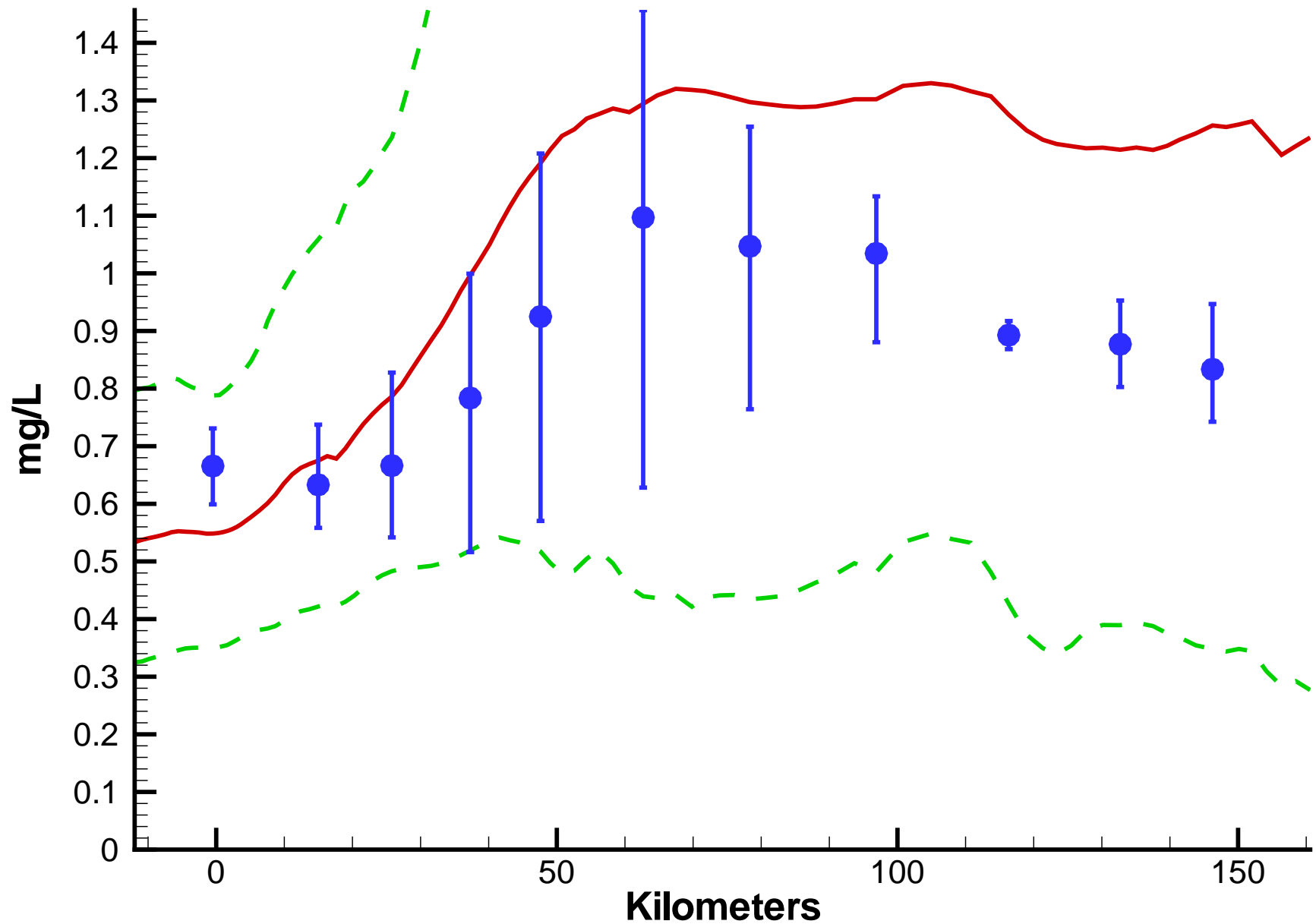
Rappahannock River (Run 406) Surface Salinity Spring 1996



Rappahannock River (Run 406) Bottom Total Nitrogen Spring 1996

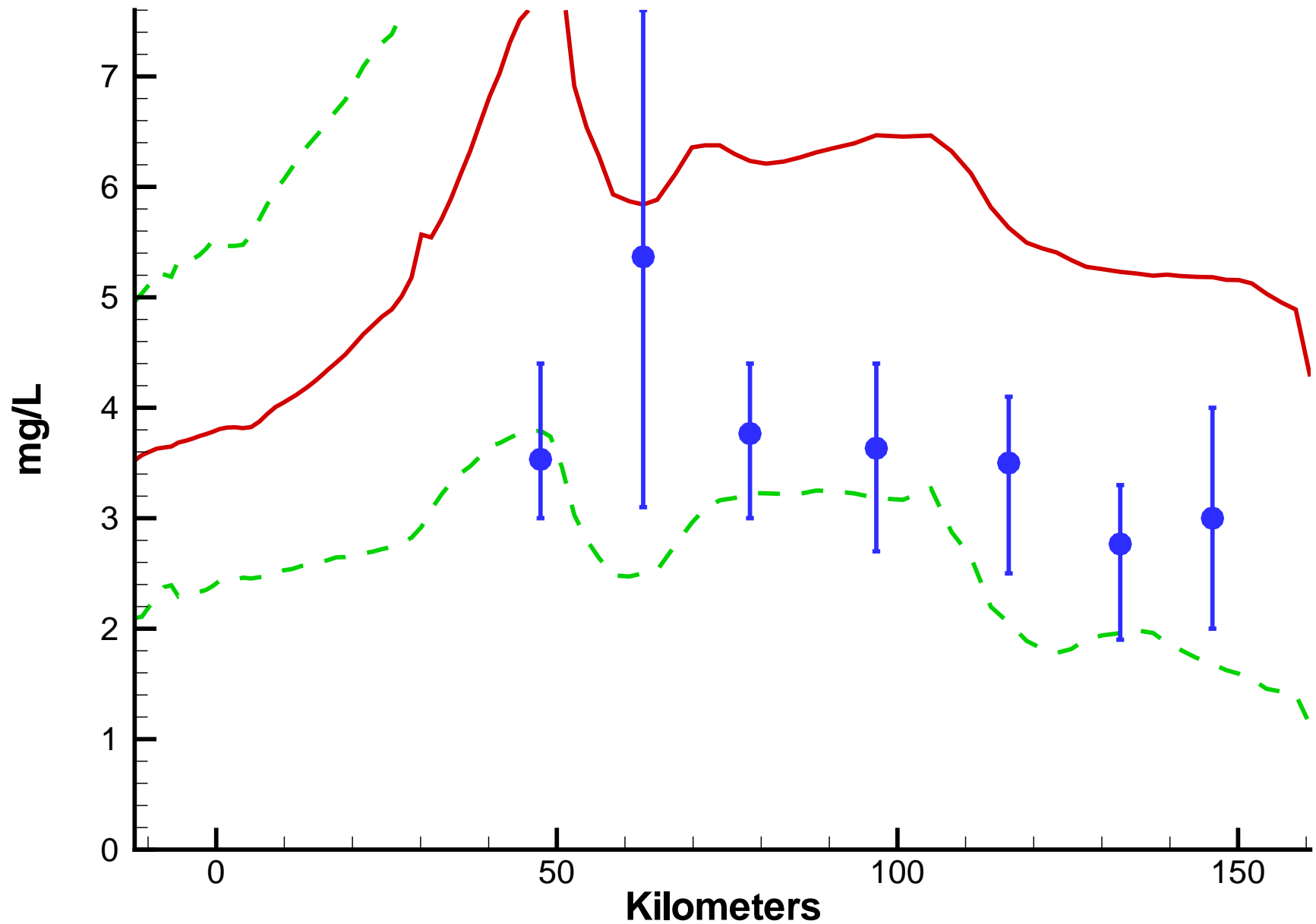


Rappahannock River (Run 406) Surface Total Nitrogen Spring 1996



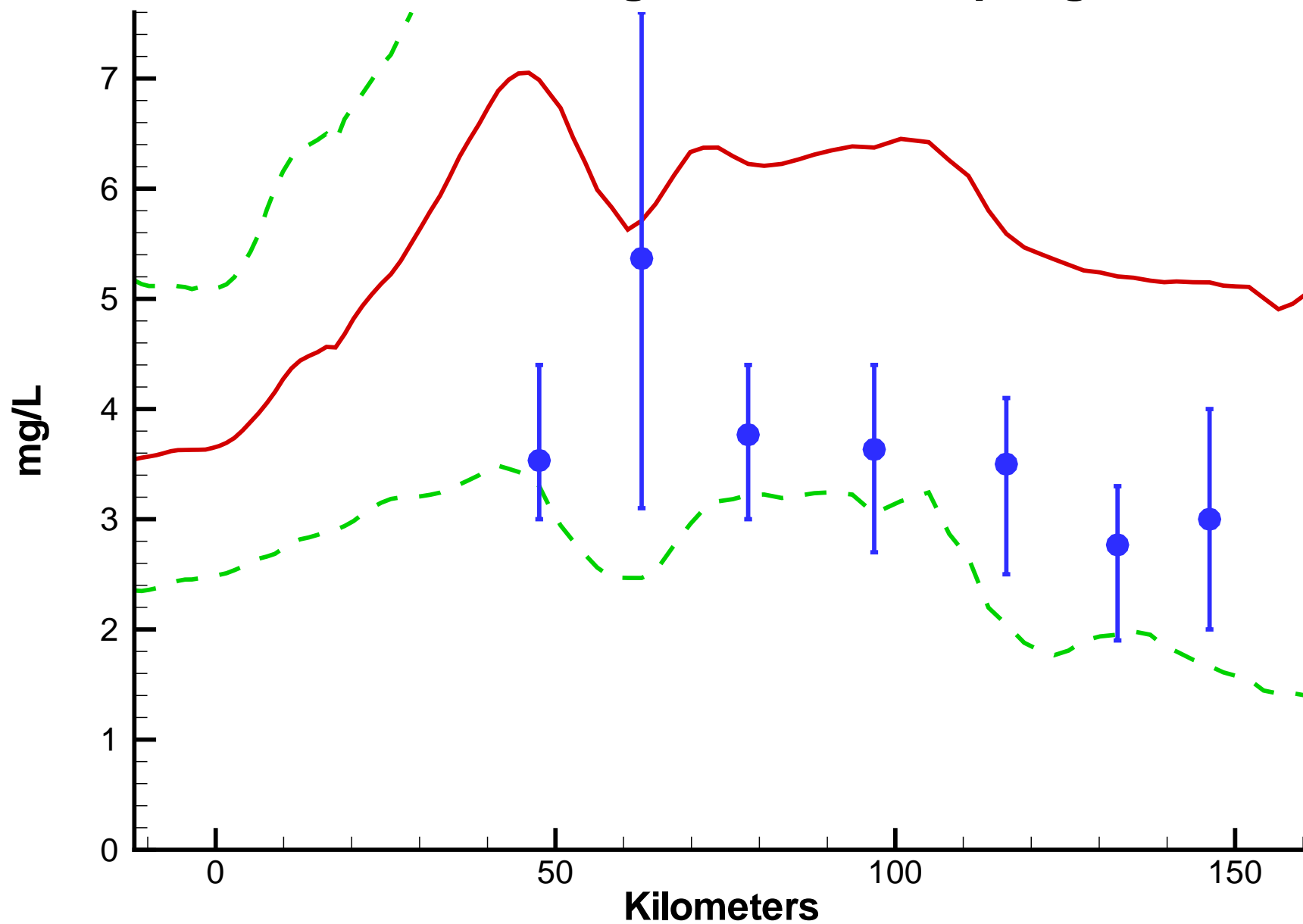
Rappahannock River (Run 406)

Bottom Total Organic Carbon Spring 1996



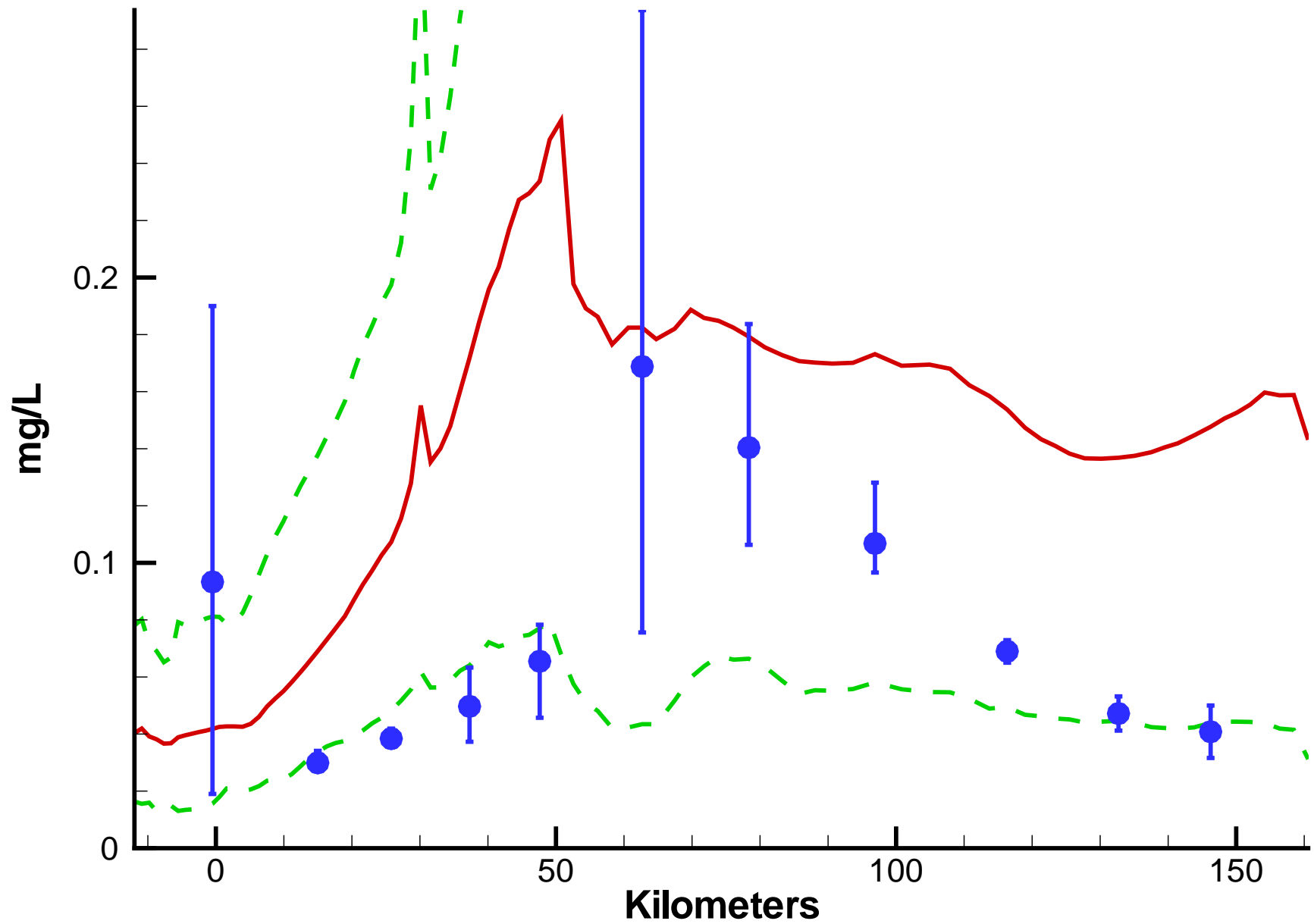
Rappahannock River (Run 406)

Surface Total Organic Carbon Spring 1996

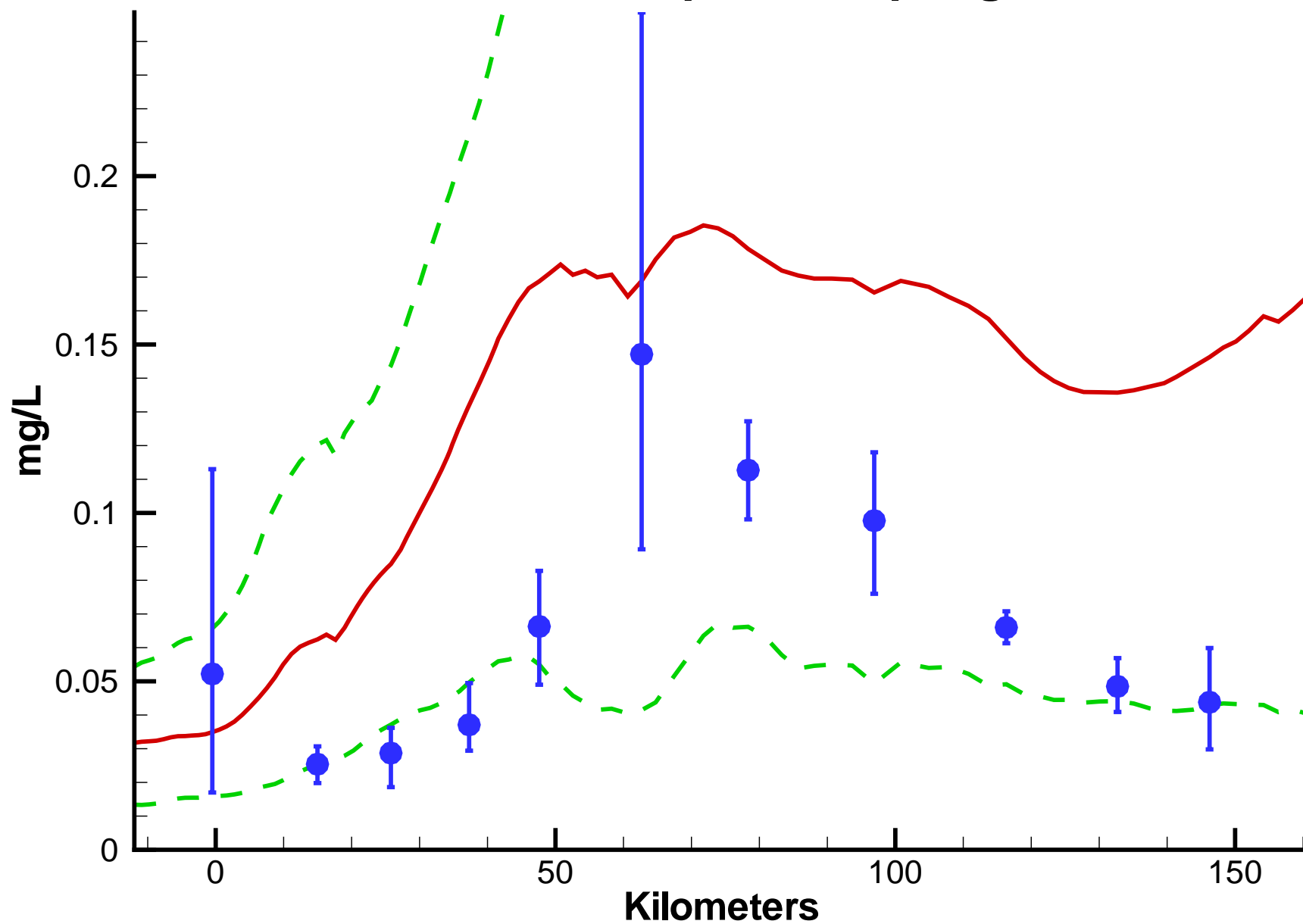


Rappahannock River (Run 406)

Bottom Total Phosphorus Spring 1996

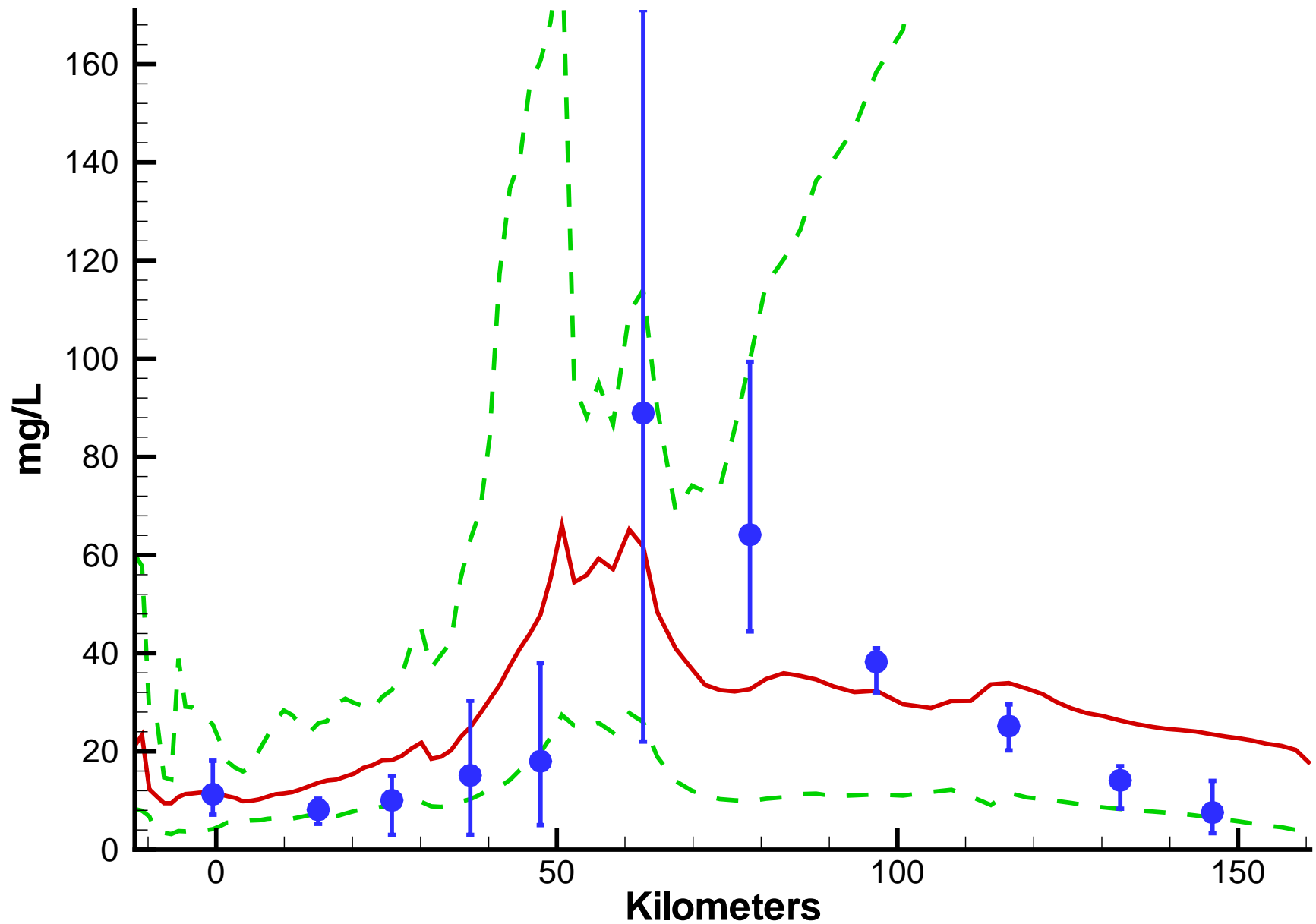


Rappahannock River (Run 406) Surface Total Phosphorus Spring 1996

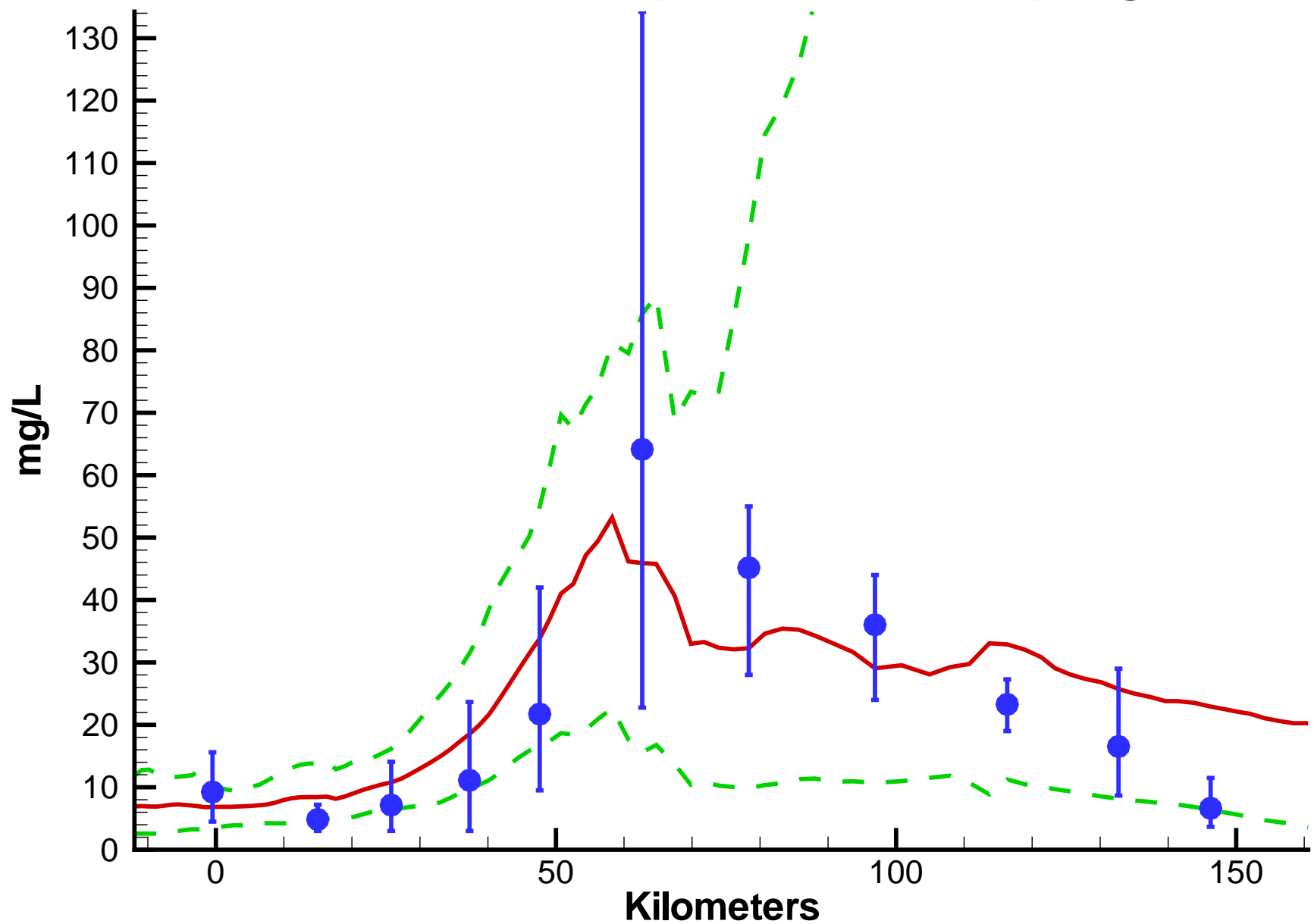


Rappahannock River (Run 406)

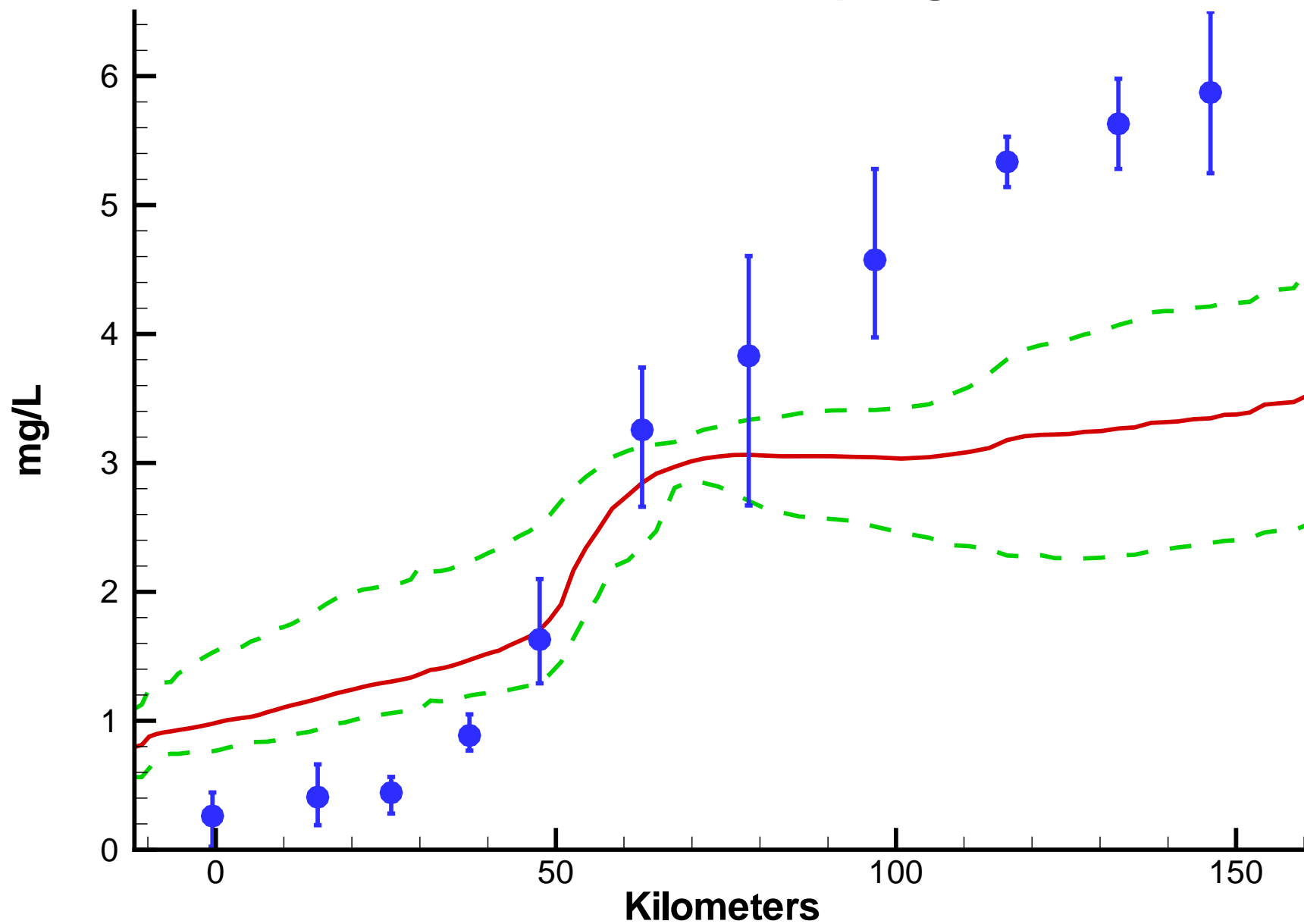
Bottom Total Suspended Solids Spring 1996



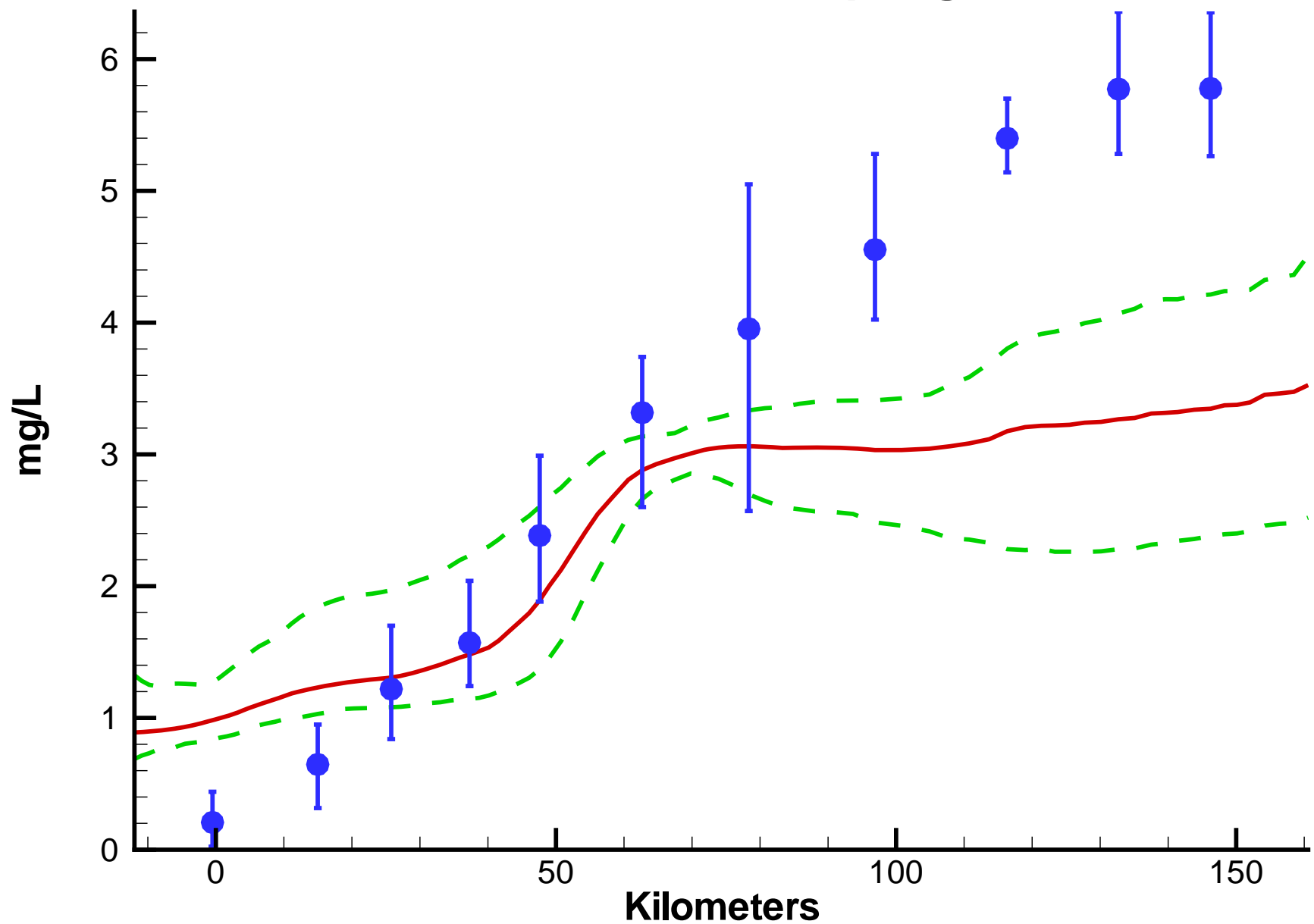
Rappahannock River (Run 406) Surface Total Suspended Solids Spring 1996



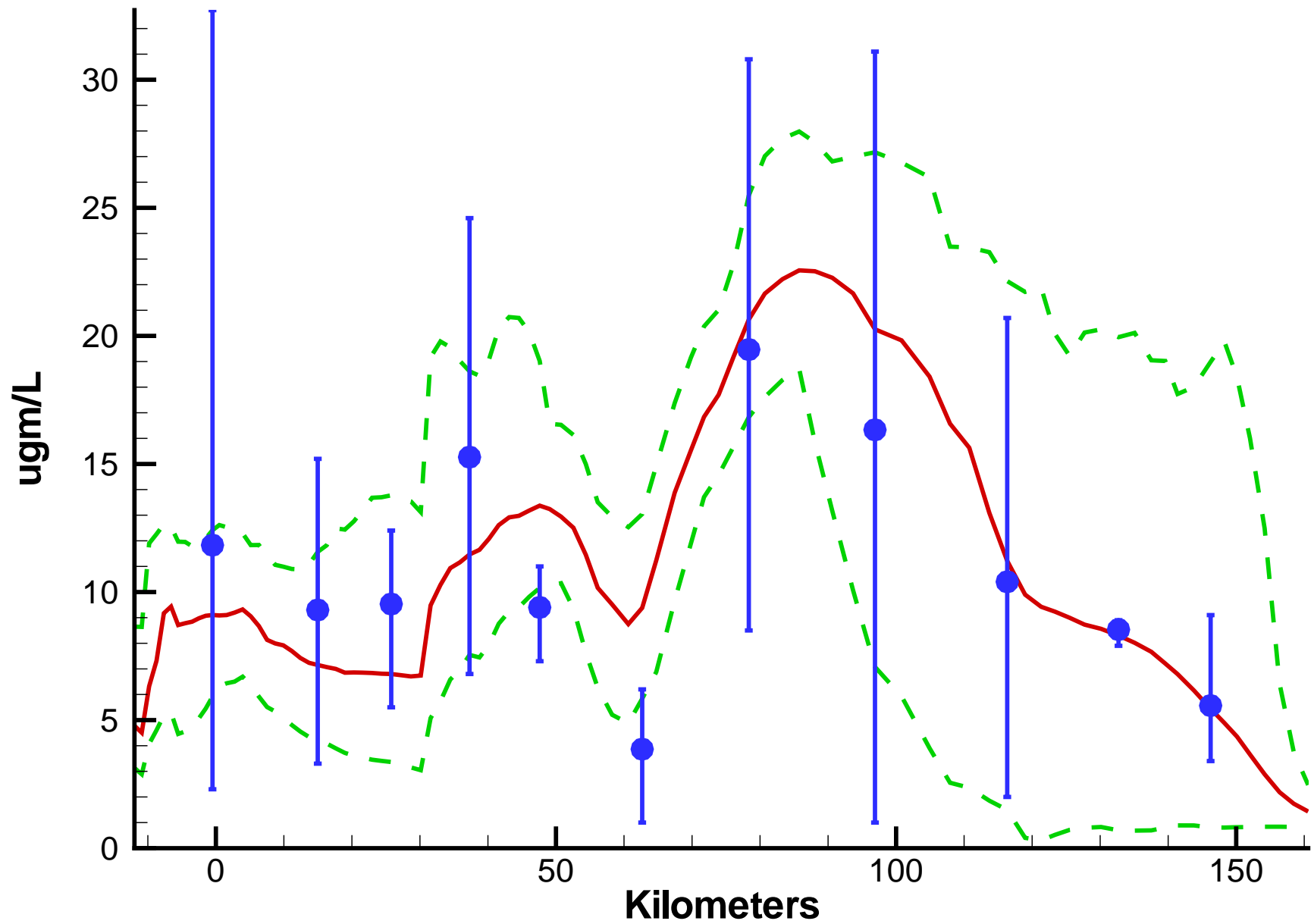
Rappahannock River (Run 406) Bottom Dissolved Silica Spring 1996



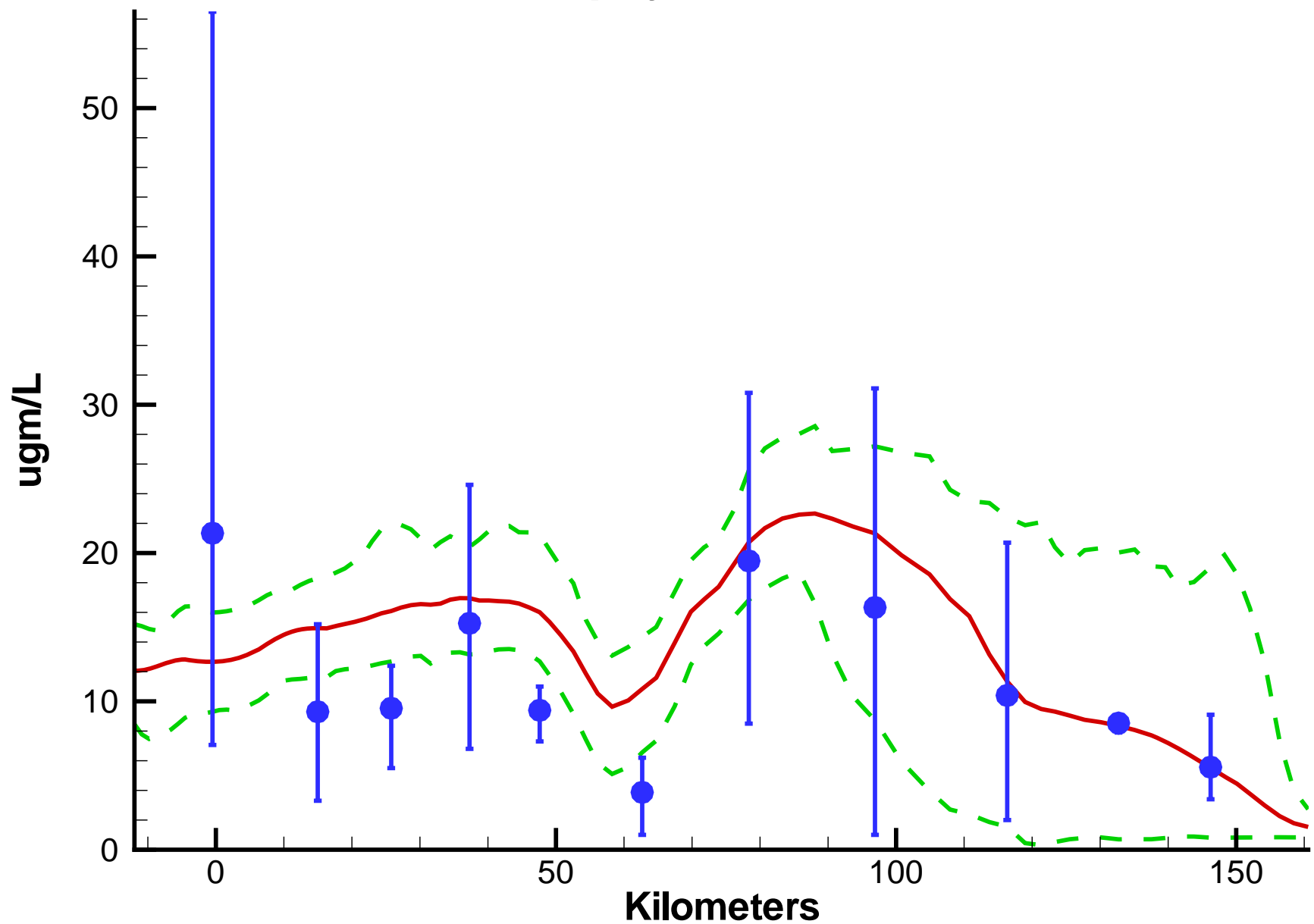
Rappahannock River (Run 406) Surface Dissolved Silica Spring 1996



Rappahannock River (Run 406) Bottom Chlorophyll Summer 1996

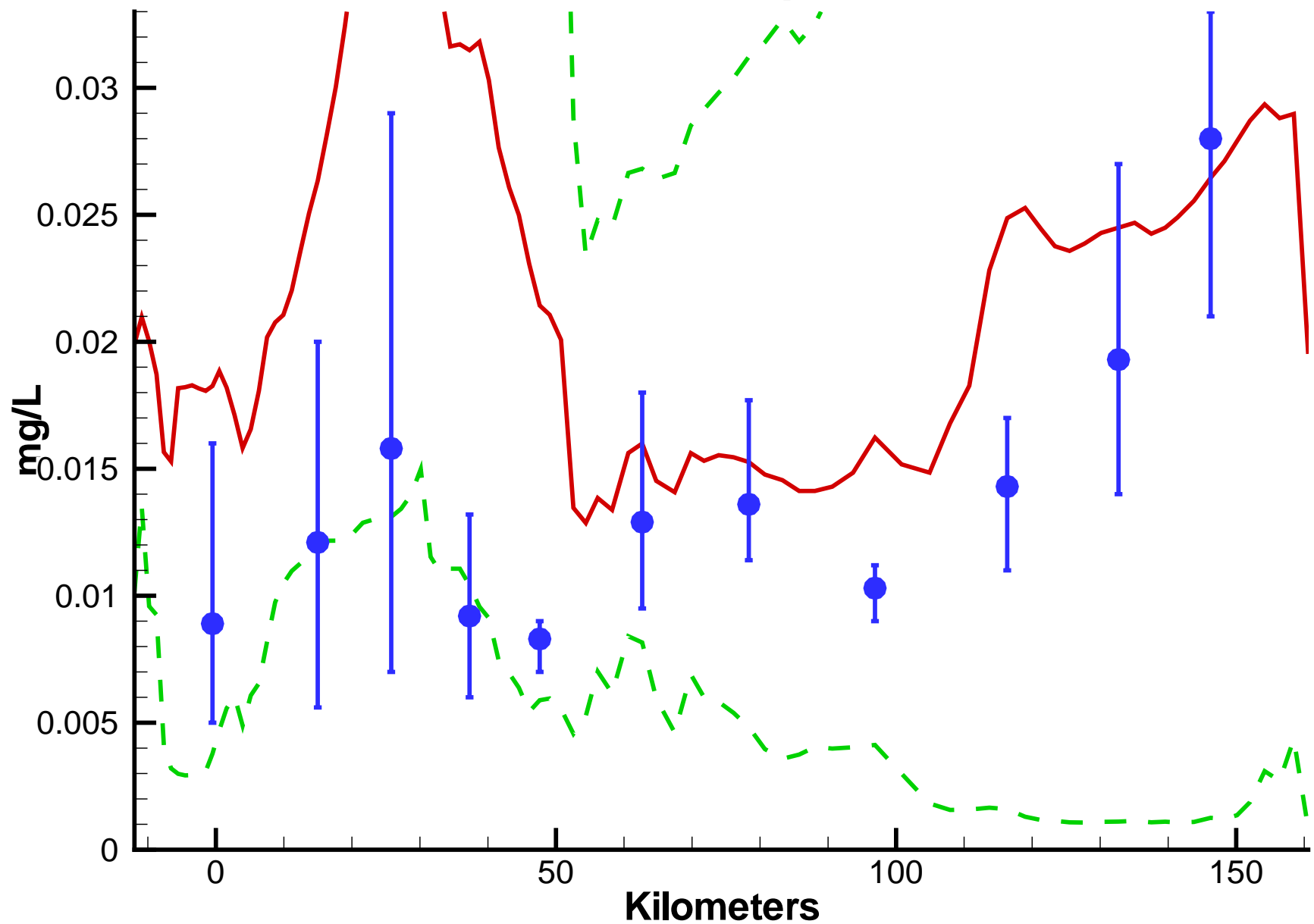


Rappahannock River (Run 406) Surface Chlorophyll Summer 1996



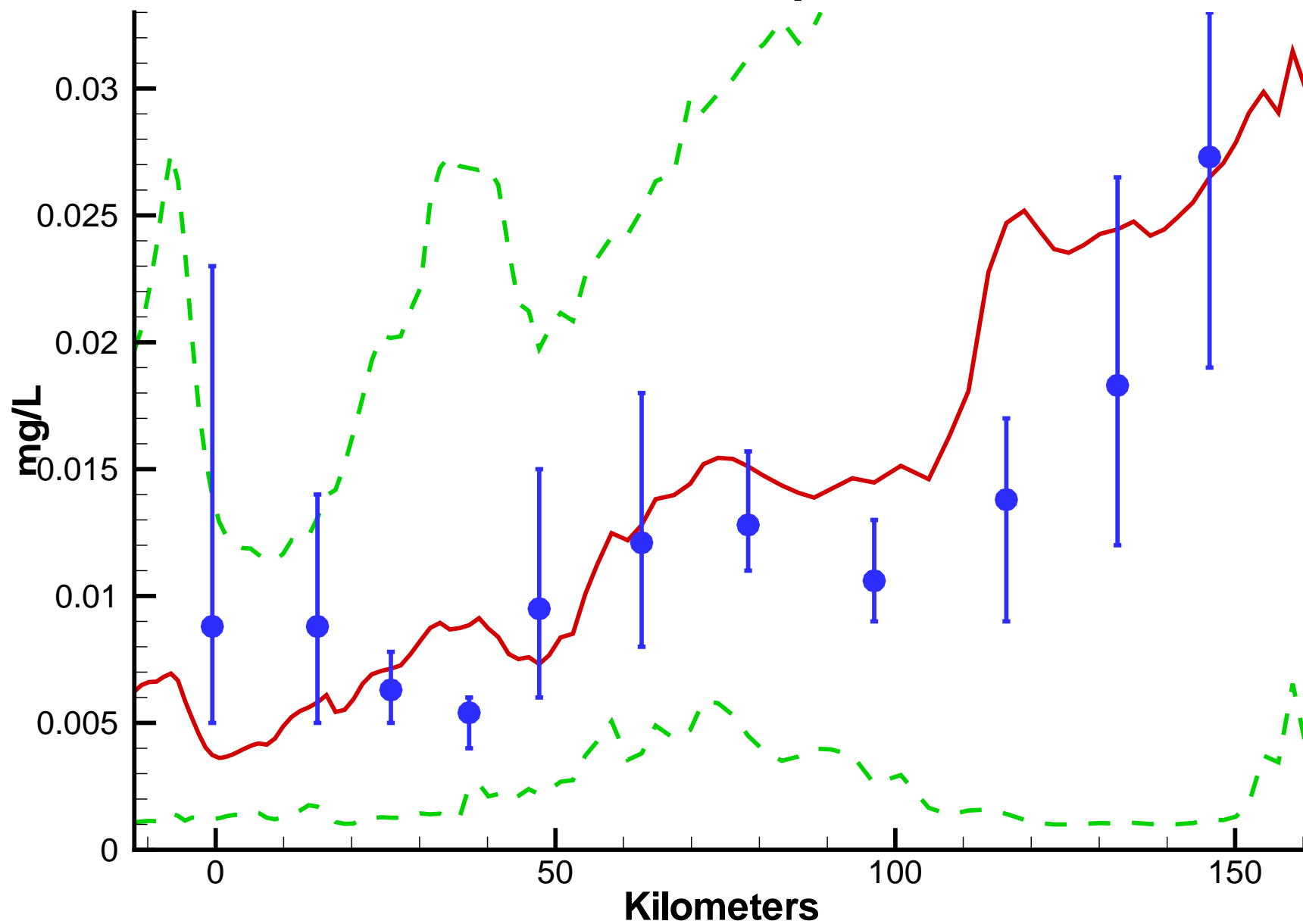
Rappahannock River (Run 406)

Bottom Dissolved Phosphate Summer 1996



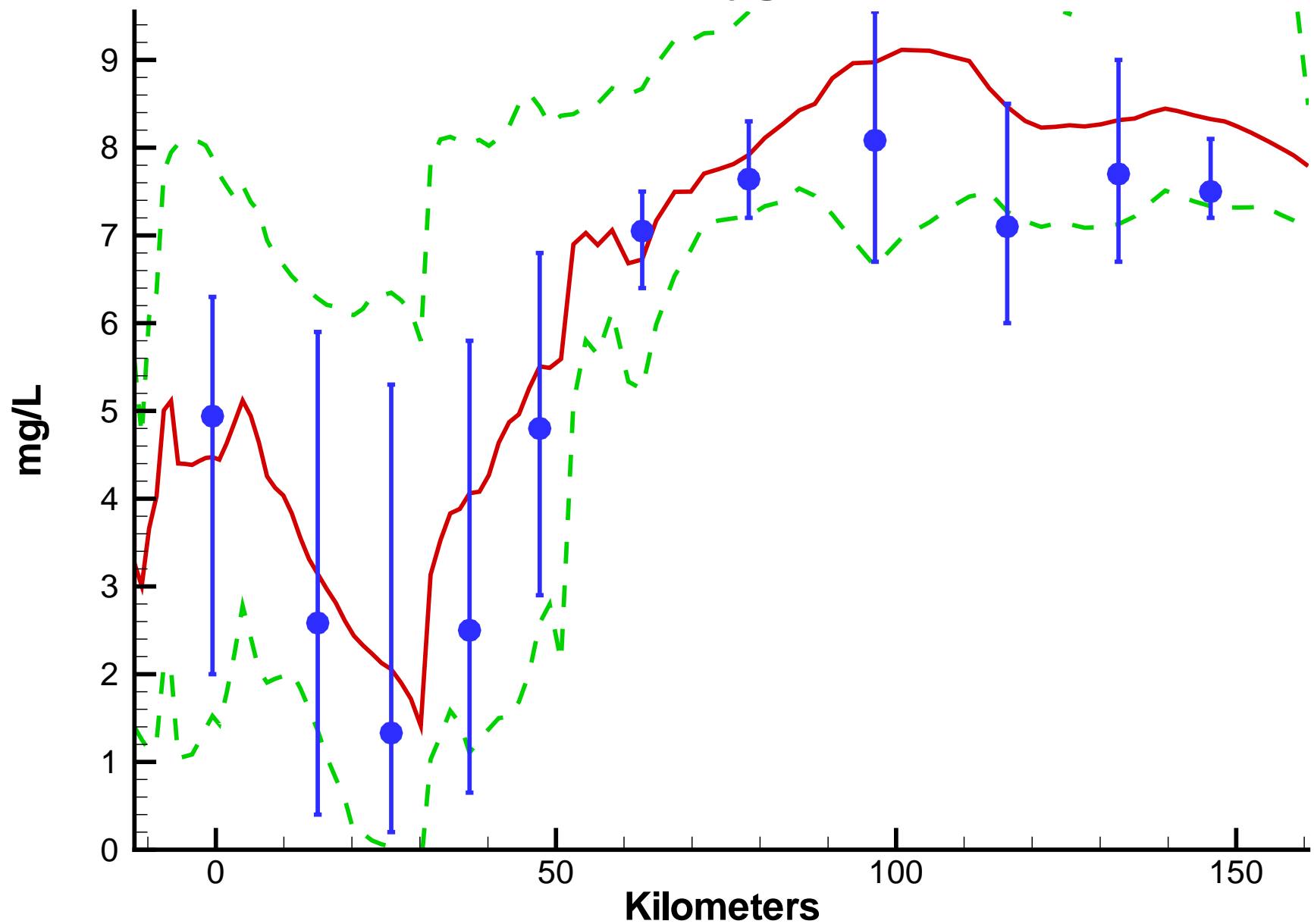
Rappahannock River (Run 406)

Surface Dissolved Phosphate Summer 1996

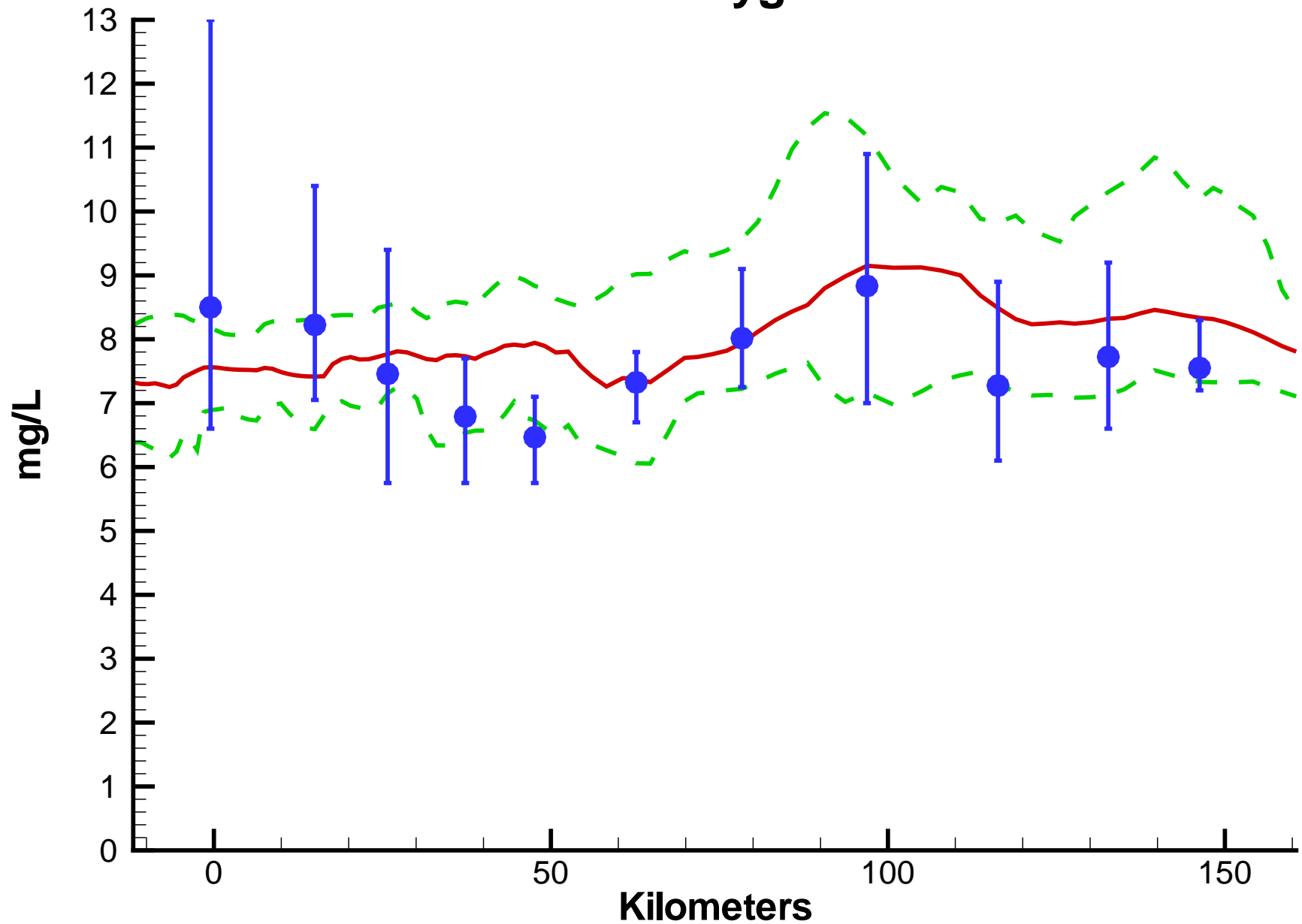


Rappahannock River (Run 406)

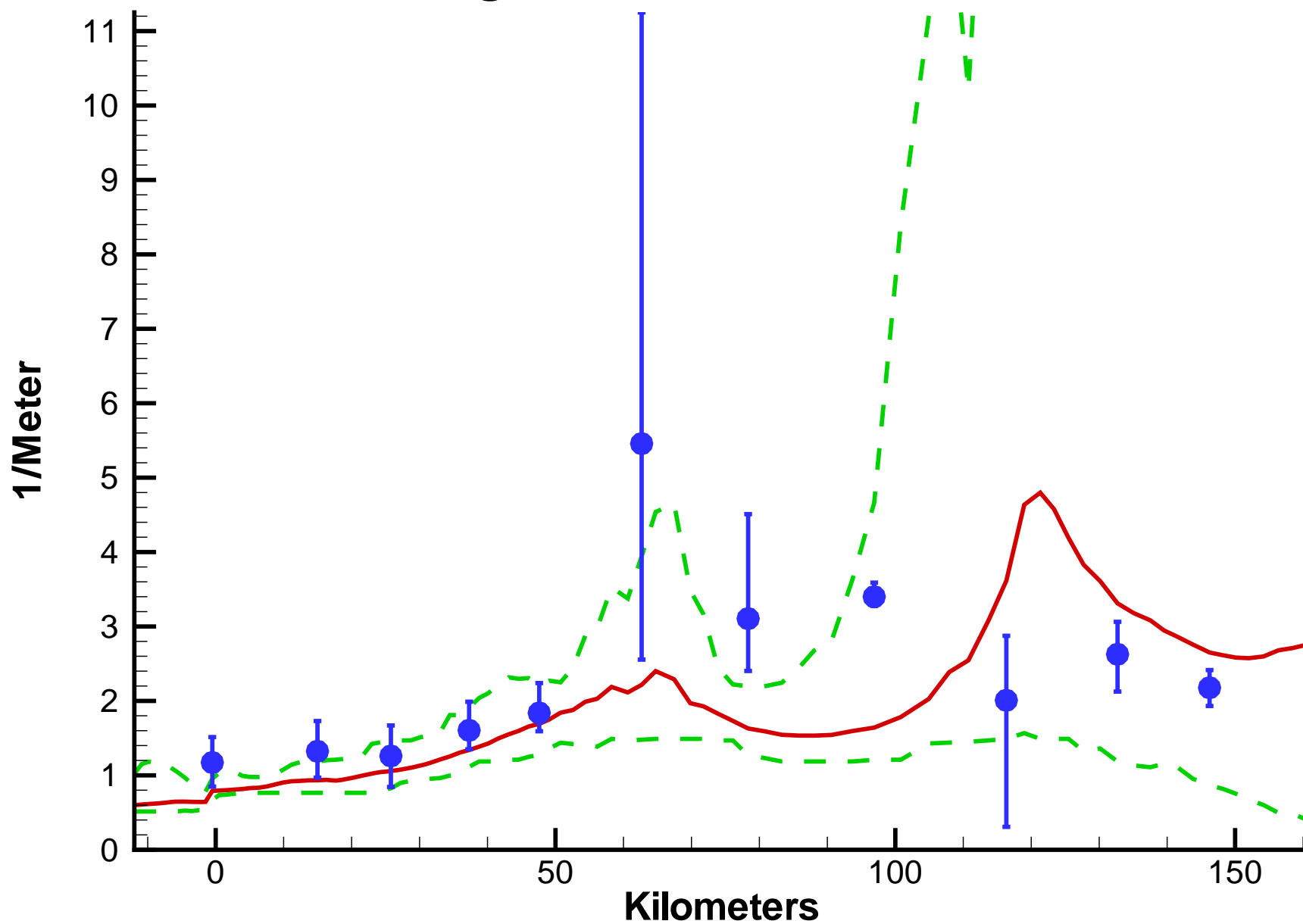
Bottom Dissolved Oxygen Summer 1996



Rappahannock River (Run 406) Surface Dissolved Oxygen Summer 1996

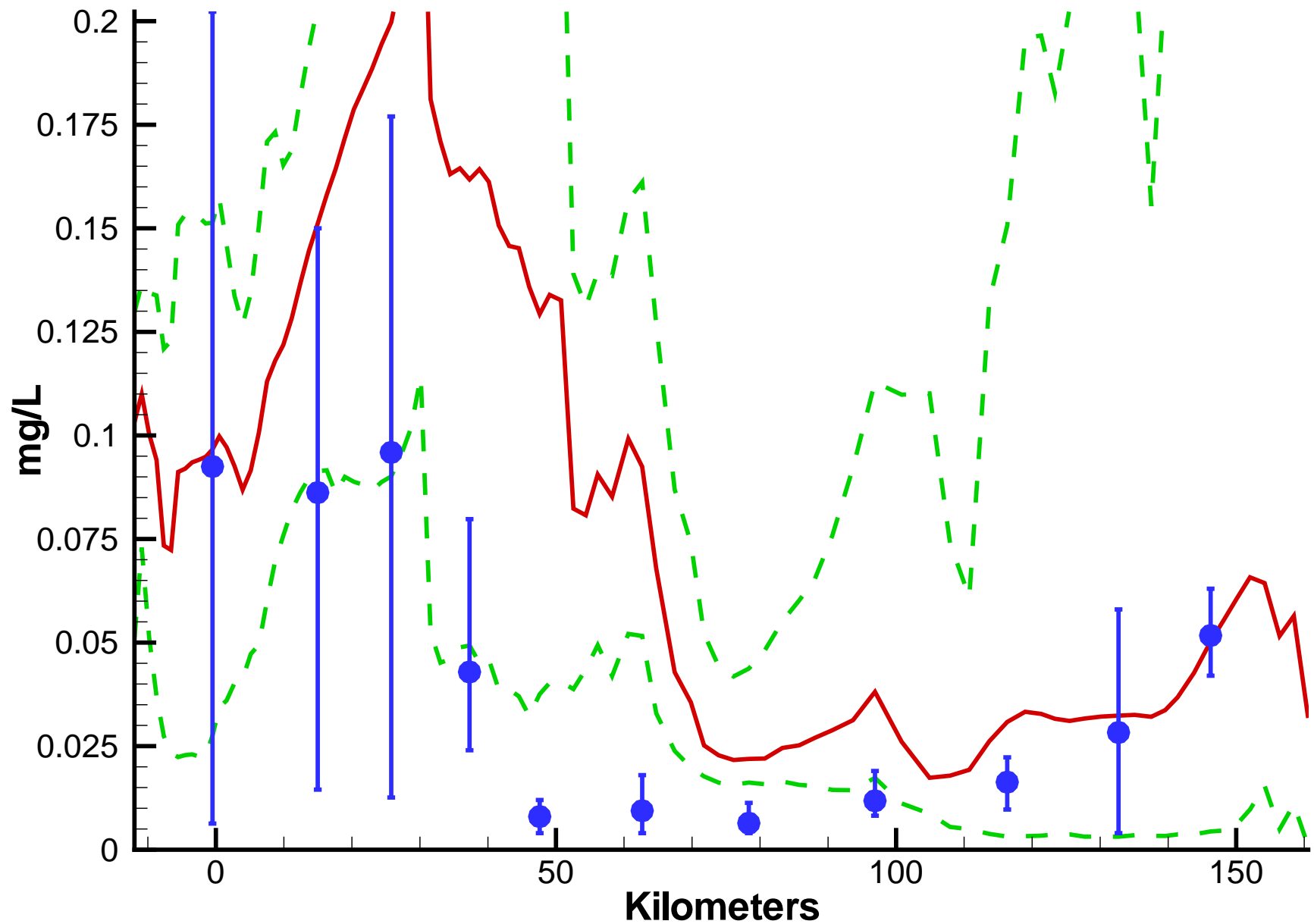


Rappahannock River (Run 406) Surface Light Extinction Summer 1996

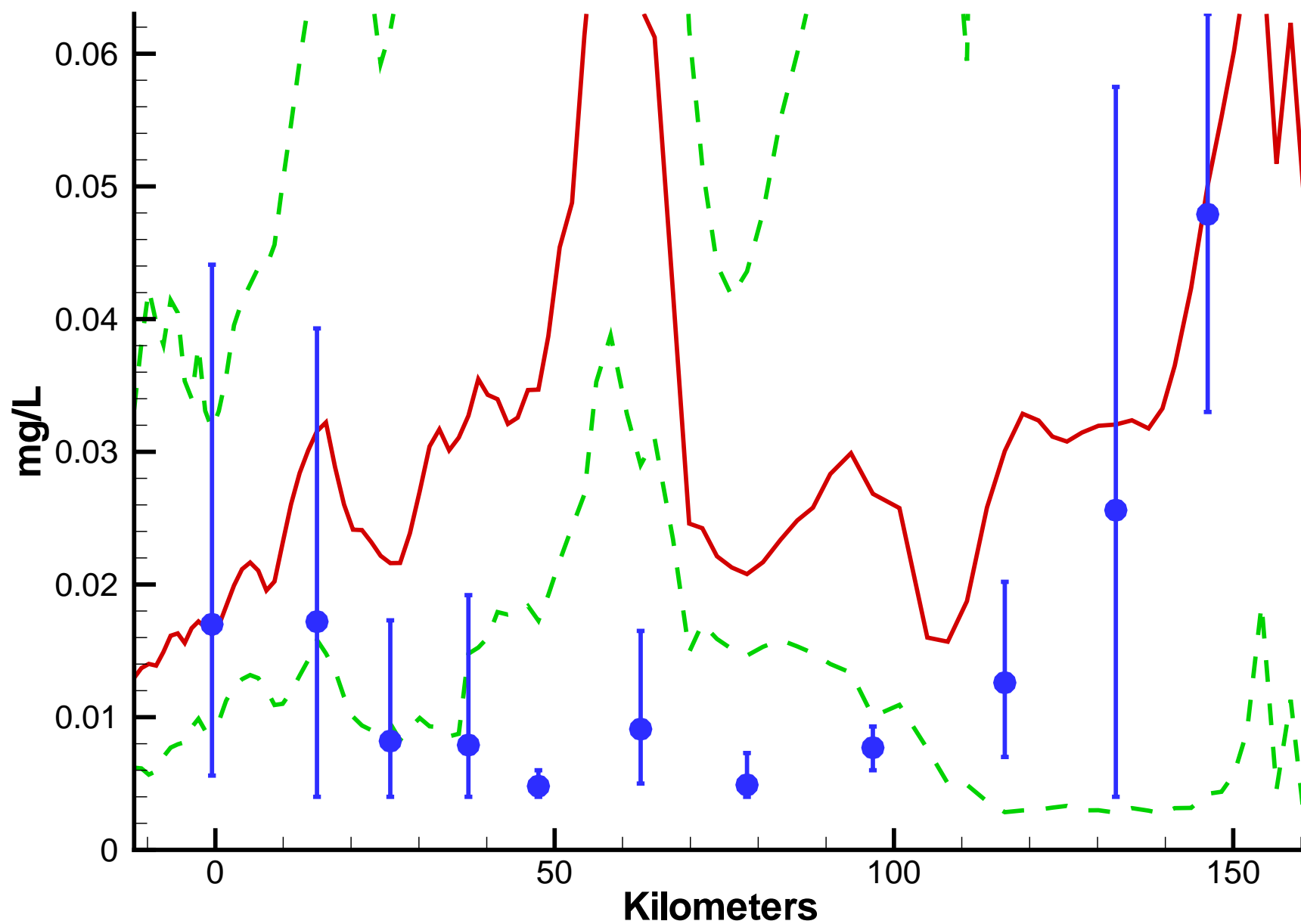


Rappahannock River (Run 406)

Bottom Ammonium Summer 1996

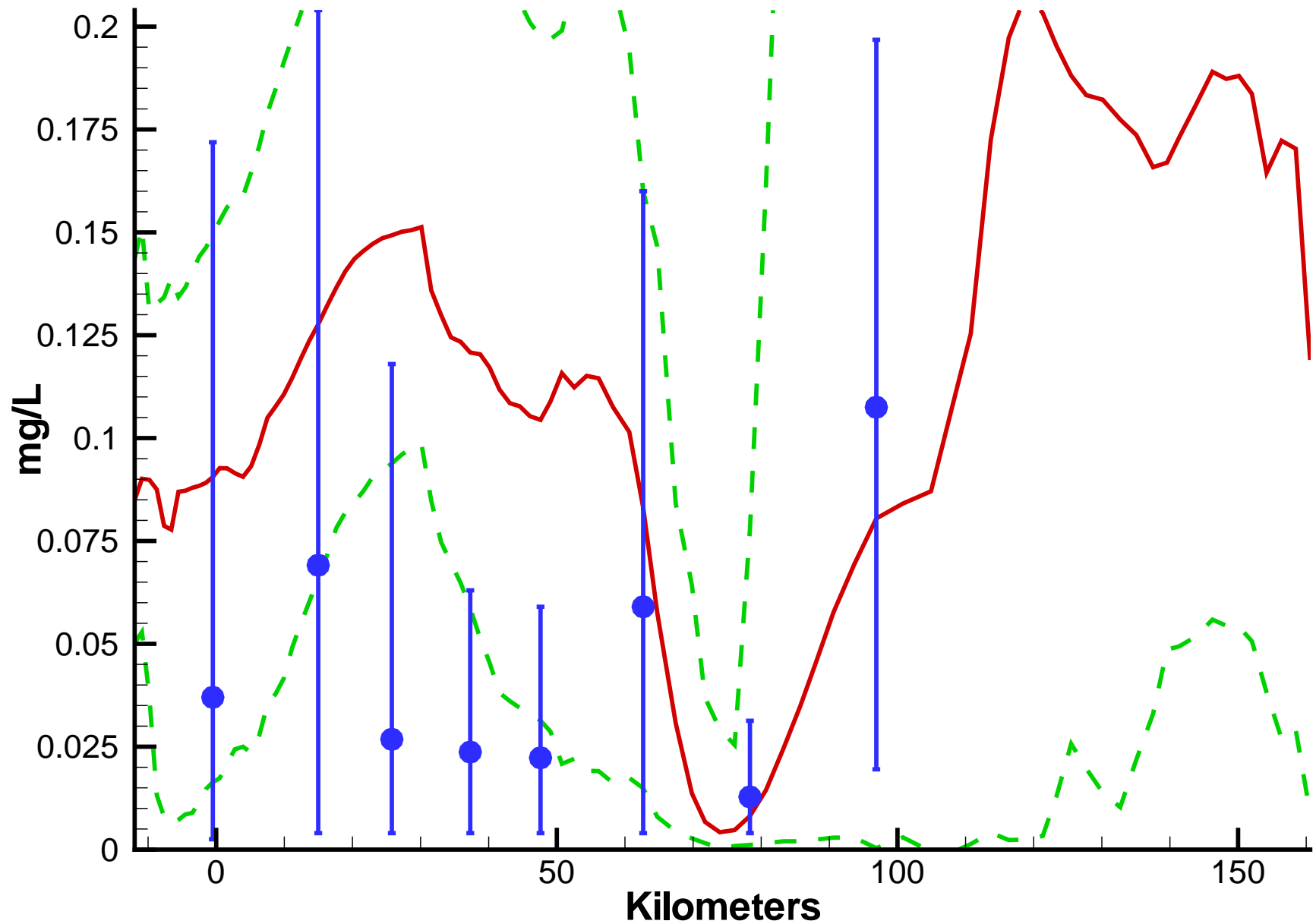


Rappahannock River (Run 406) Surface Ammonium Summer 1996

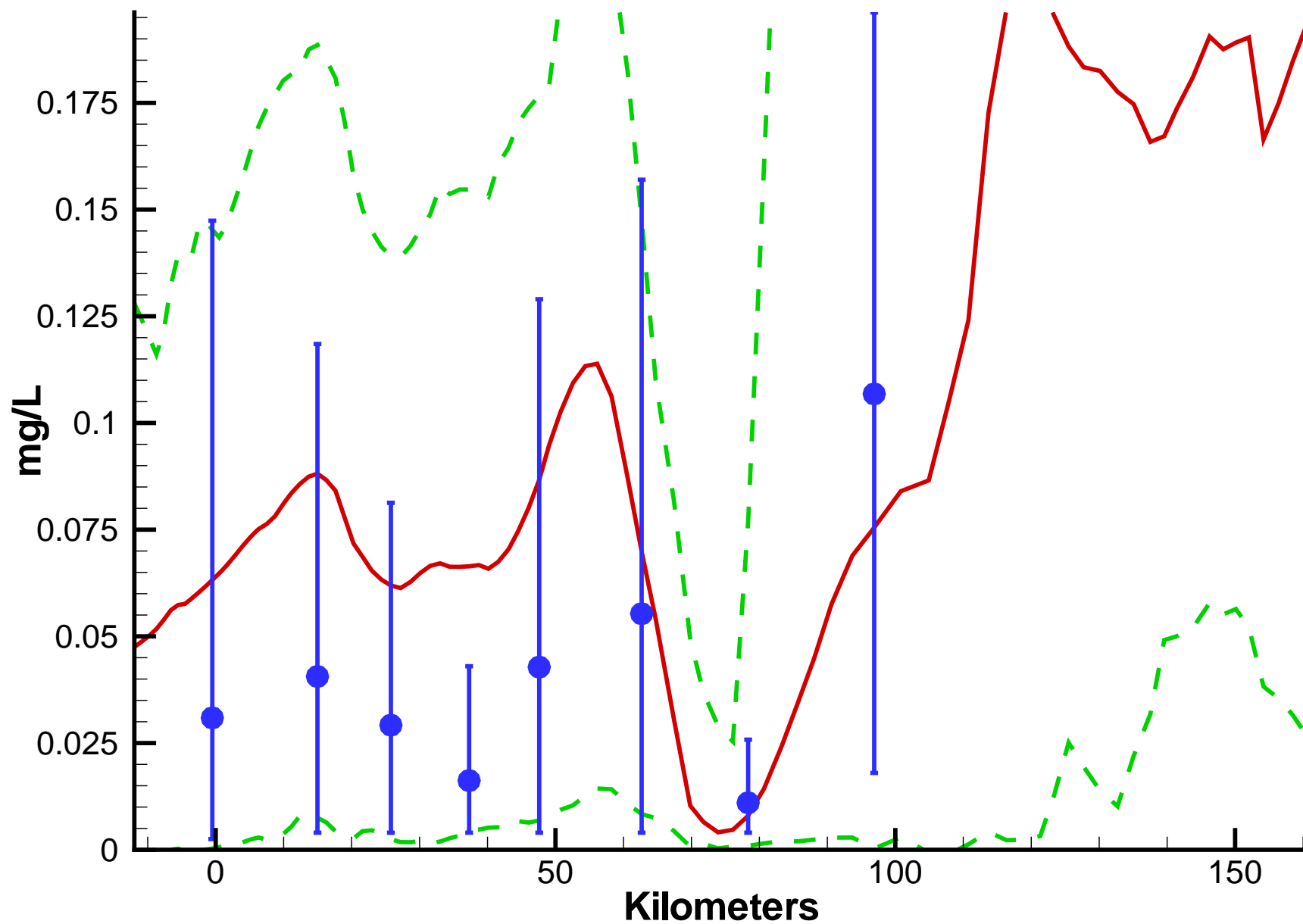


Rappahannock River (Run 406)

Bottom Nitrate Summer 1996

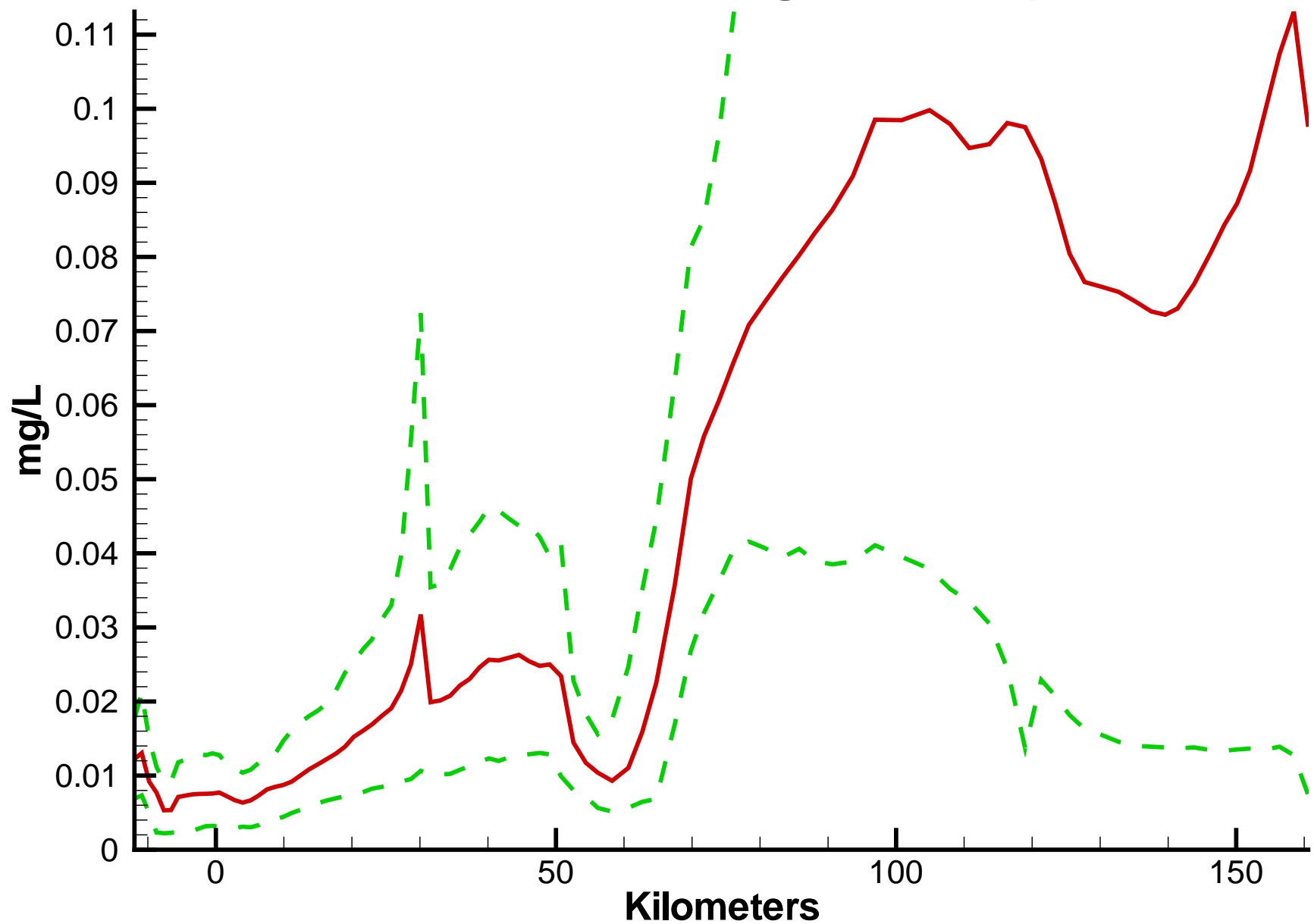


Rappahannock River (Run 406) Surface Nitrate Summer 1996

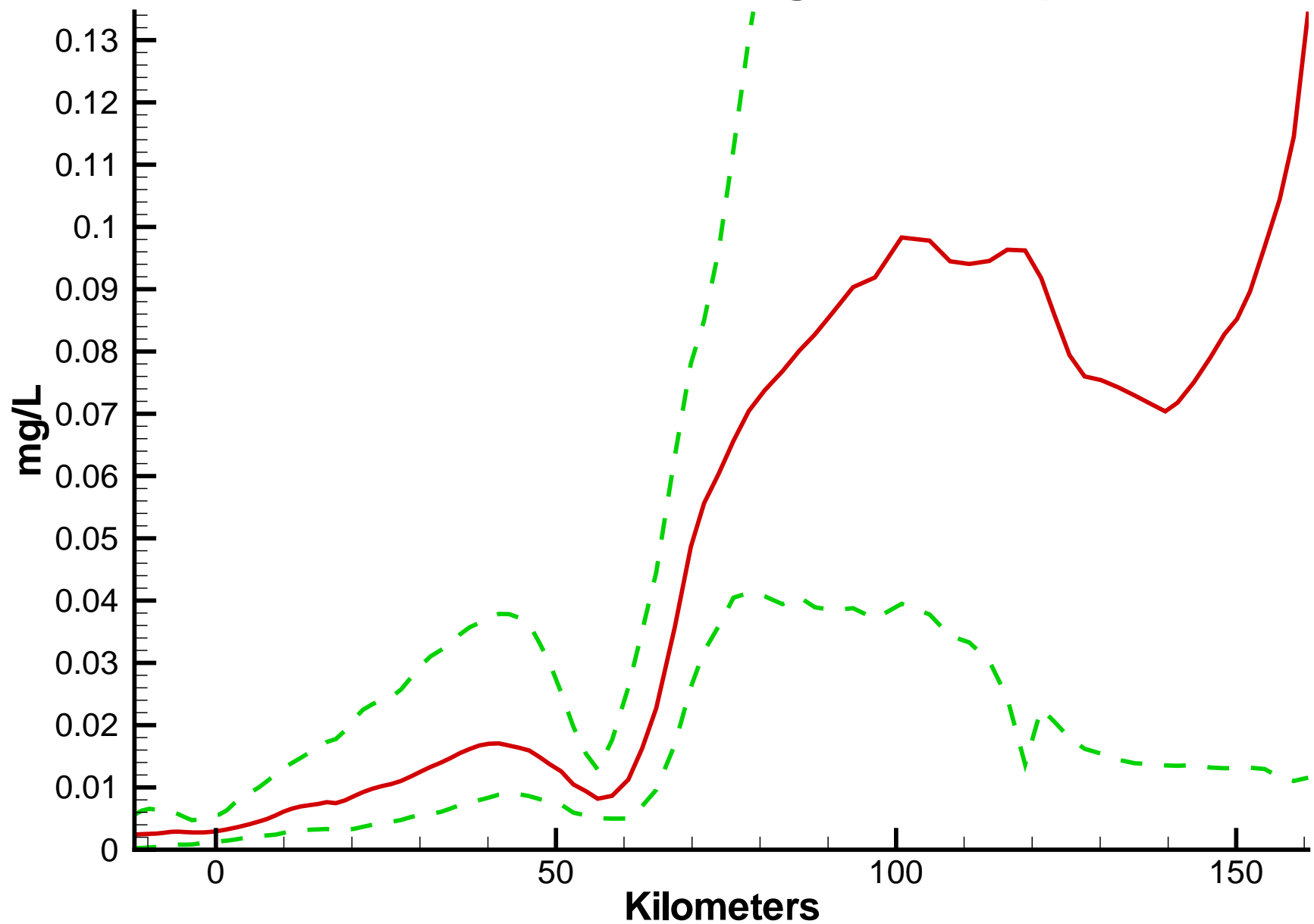


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

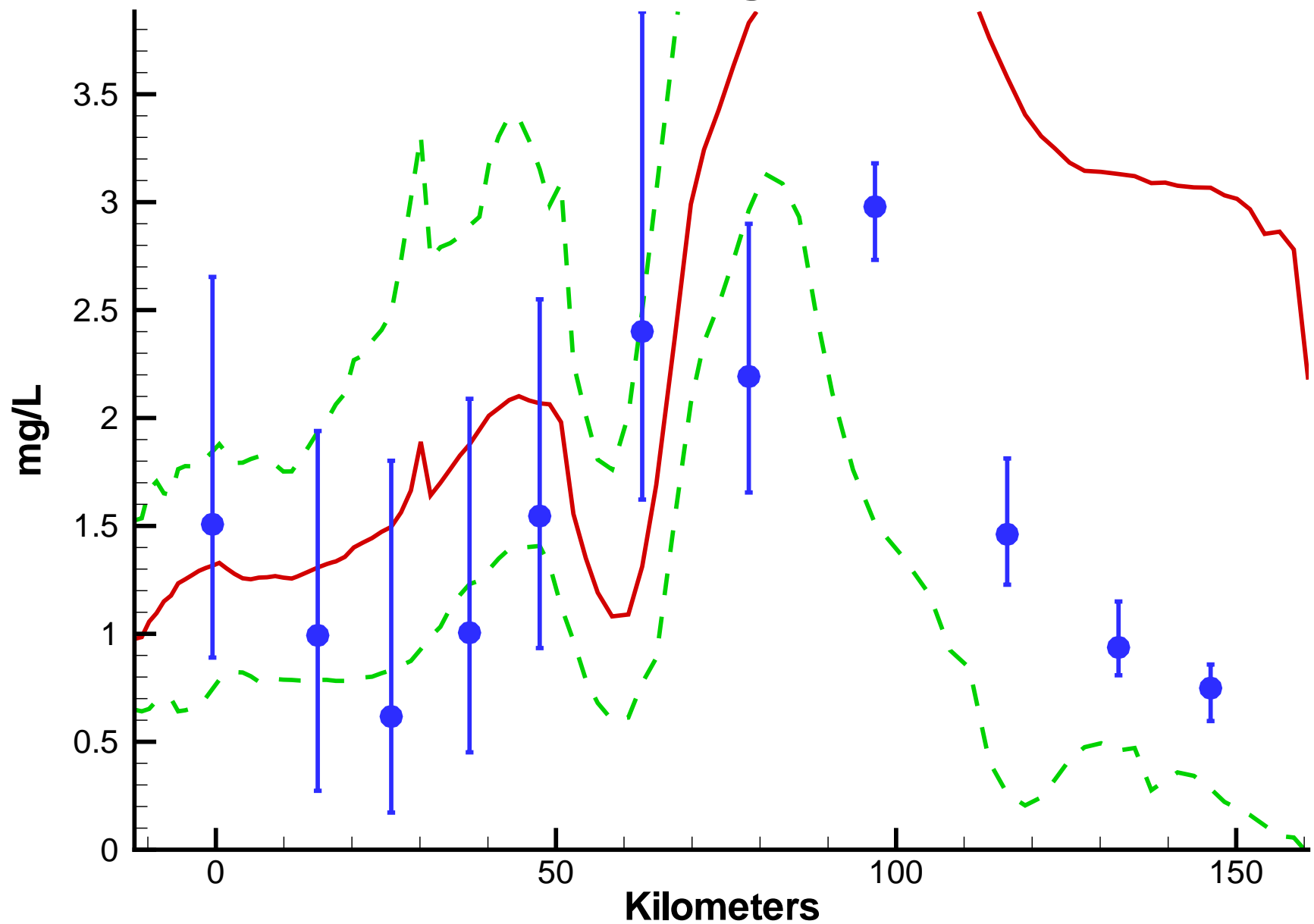


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

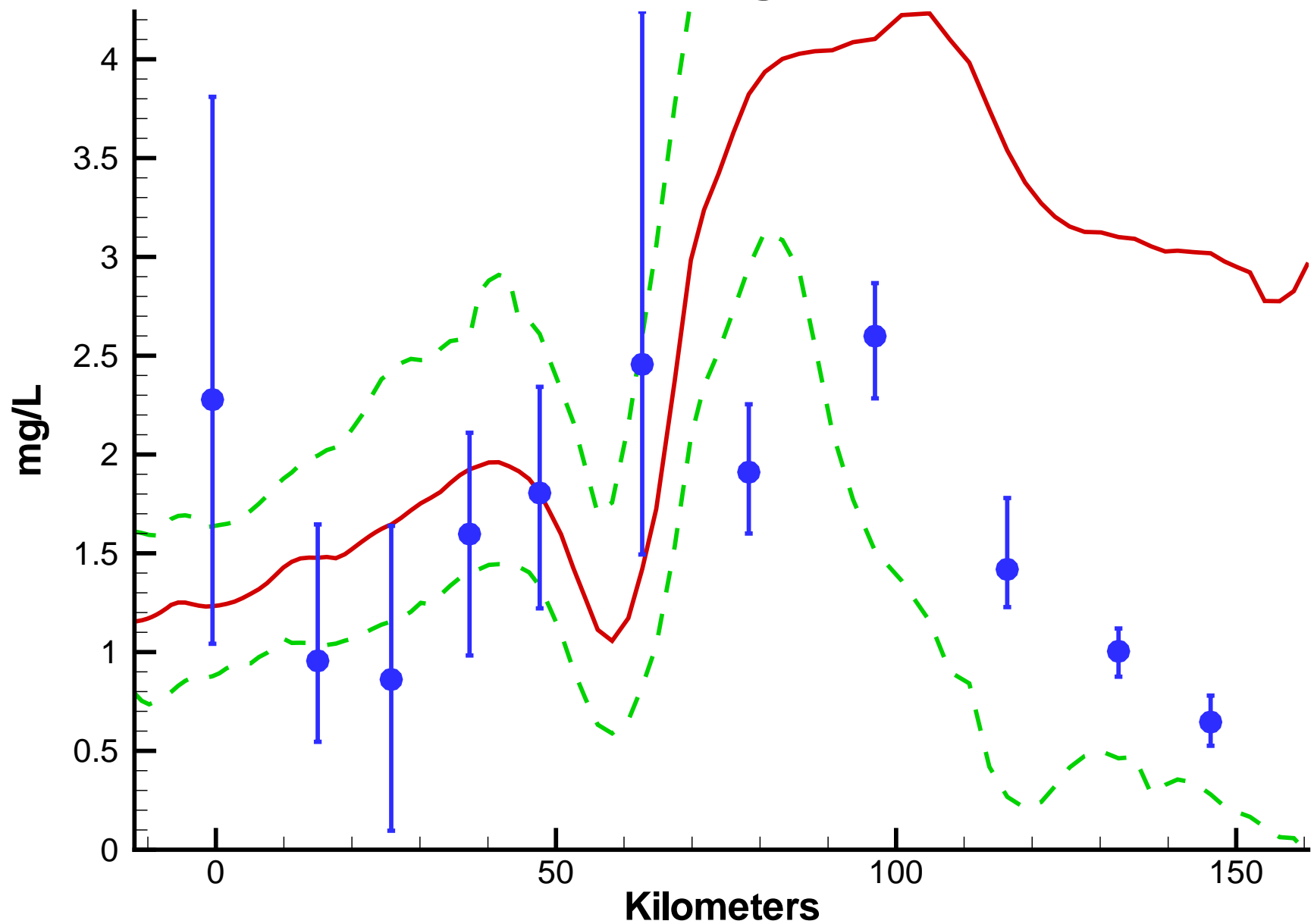


Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Summer 1996

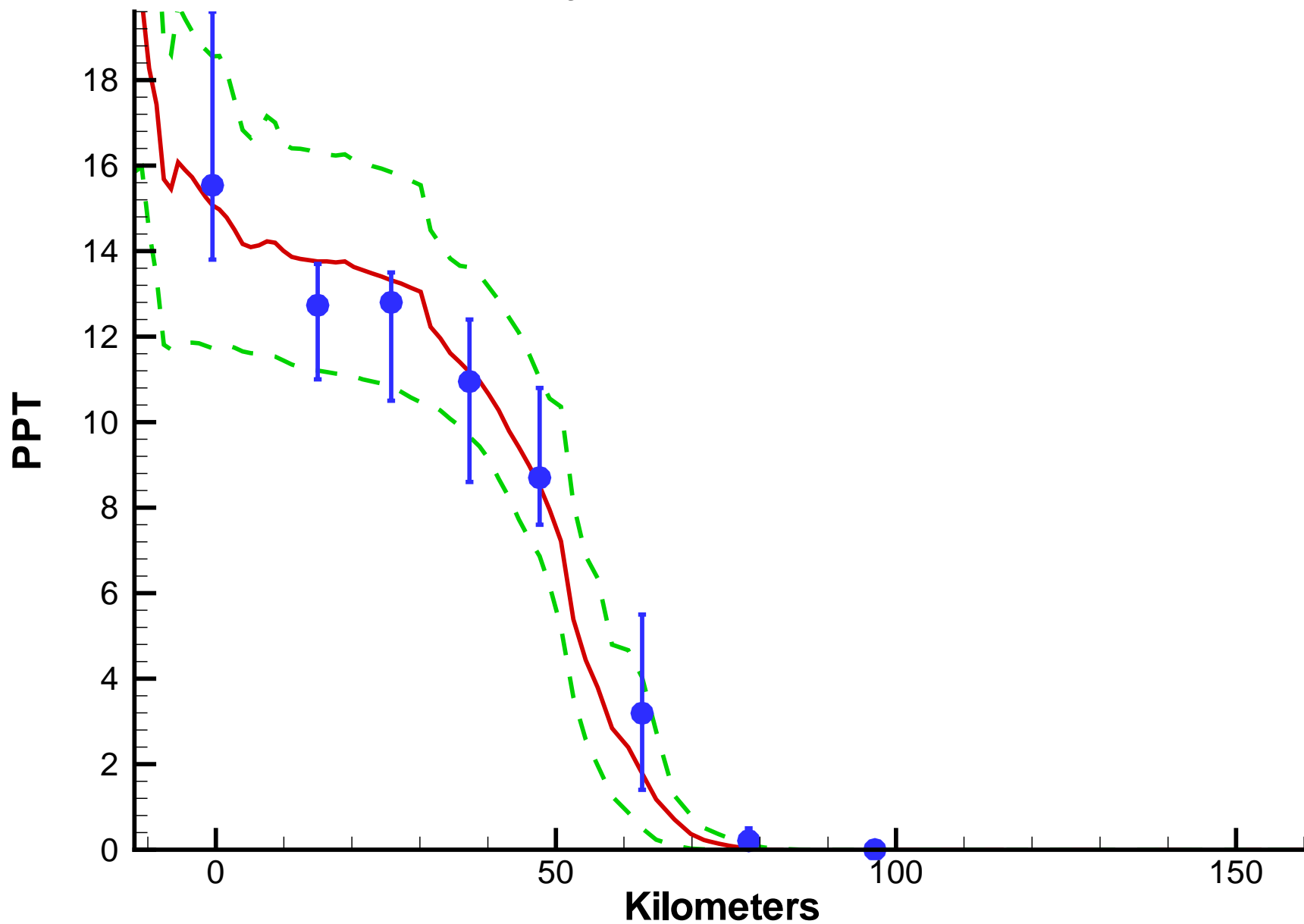


Rappahannock River (Run 406) Surface Particulate Organic Carbon Summer 1996

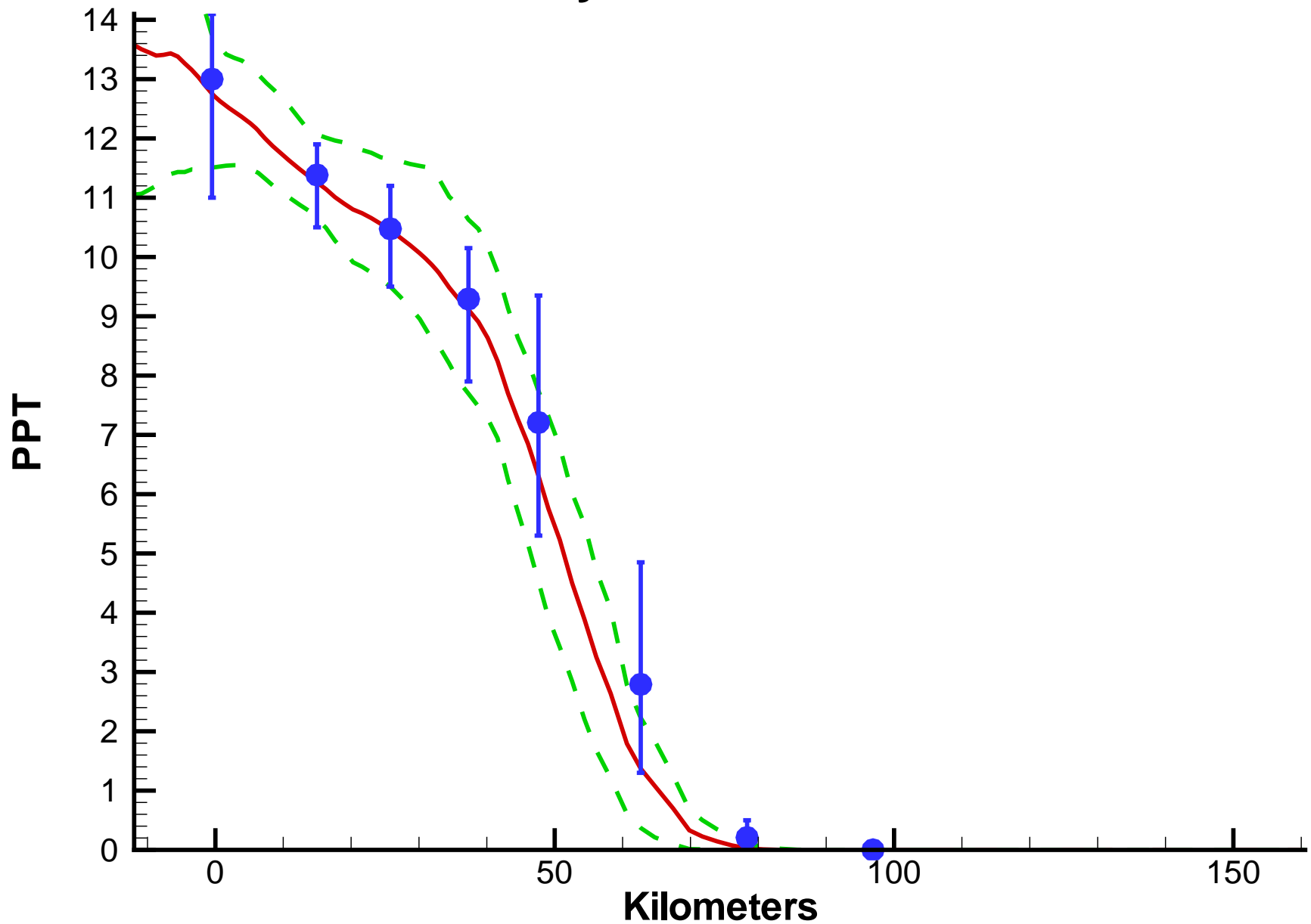


Rappahannock River (Run 406)

Bottom Salinity Summer 1996

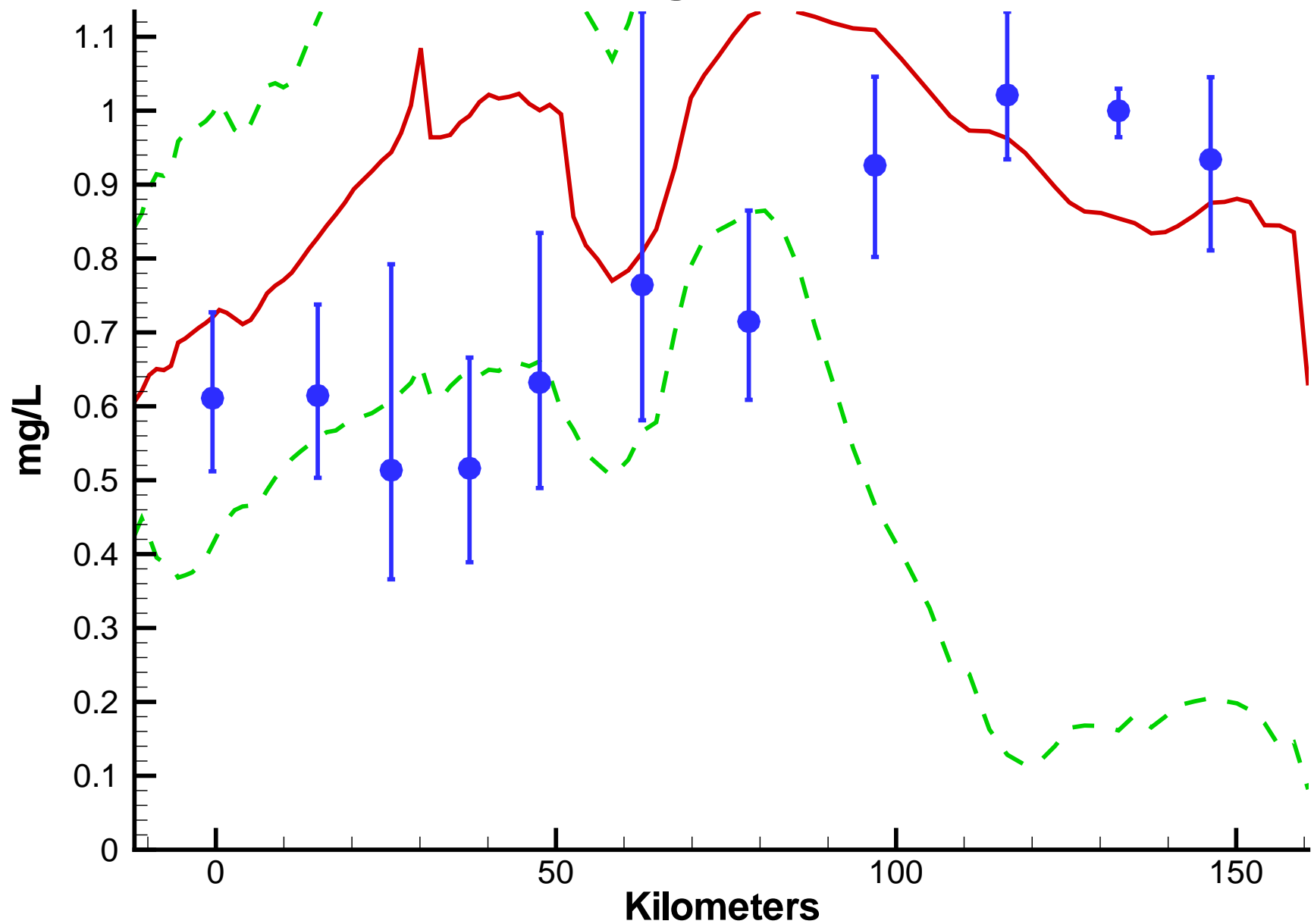


Rappahannock River (Run 406) Surface Salinity Summer 1996

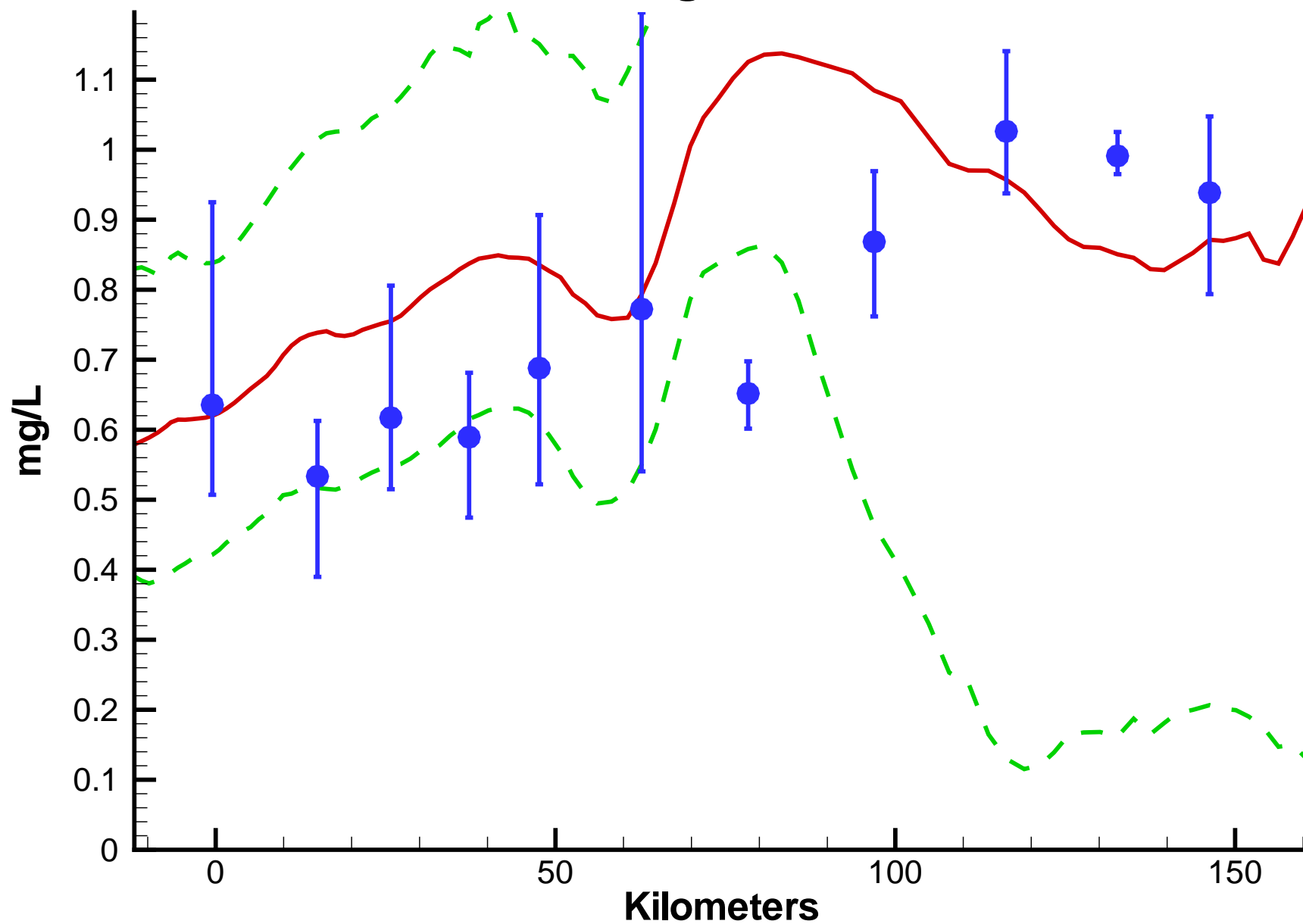


Rappahannock River (Run 406)

Bottom Total Nitrogen Summer 1996

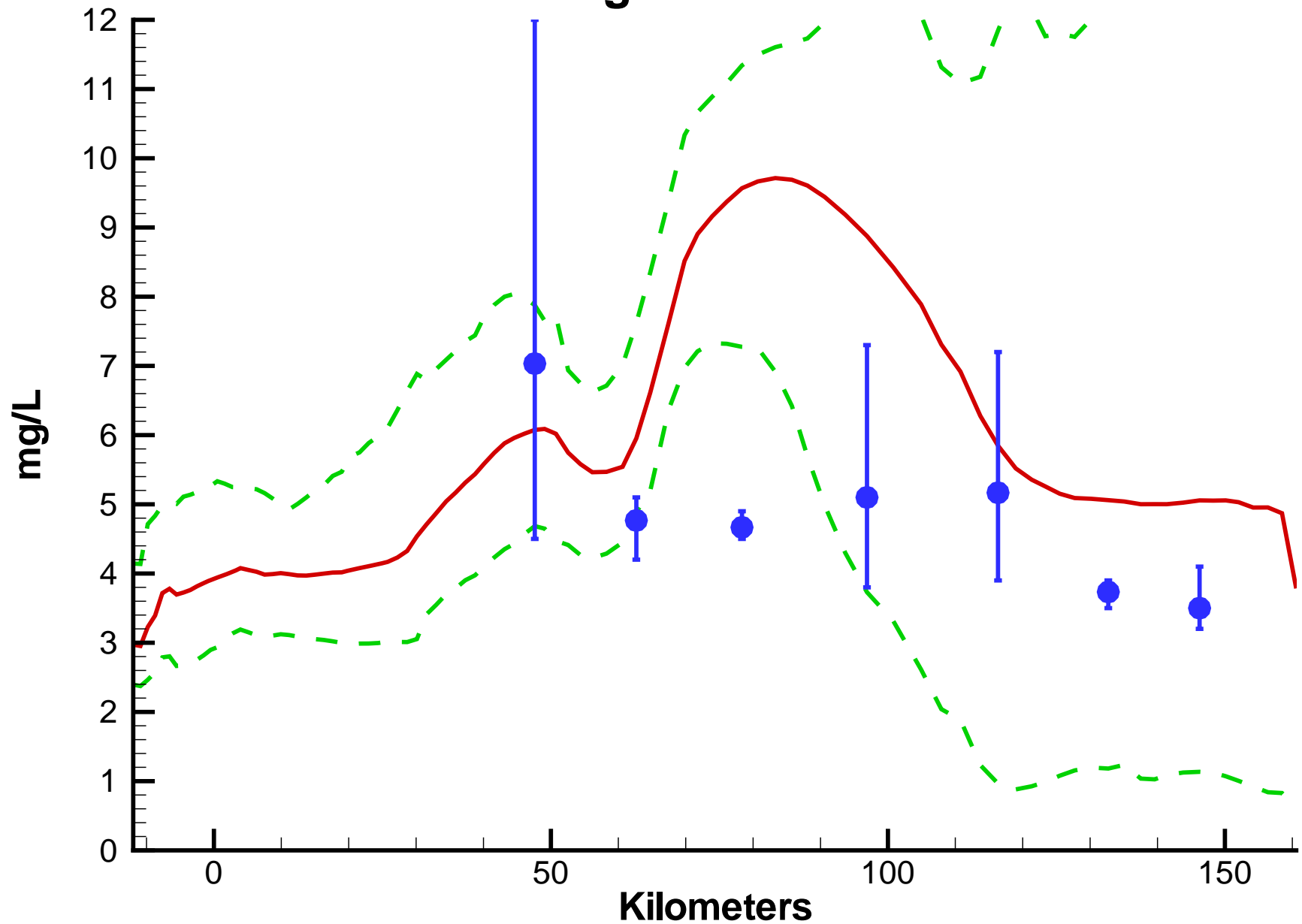


Rappahannock River (Run 406) Surface Total Nitrogen Summer 1996



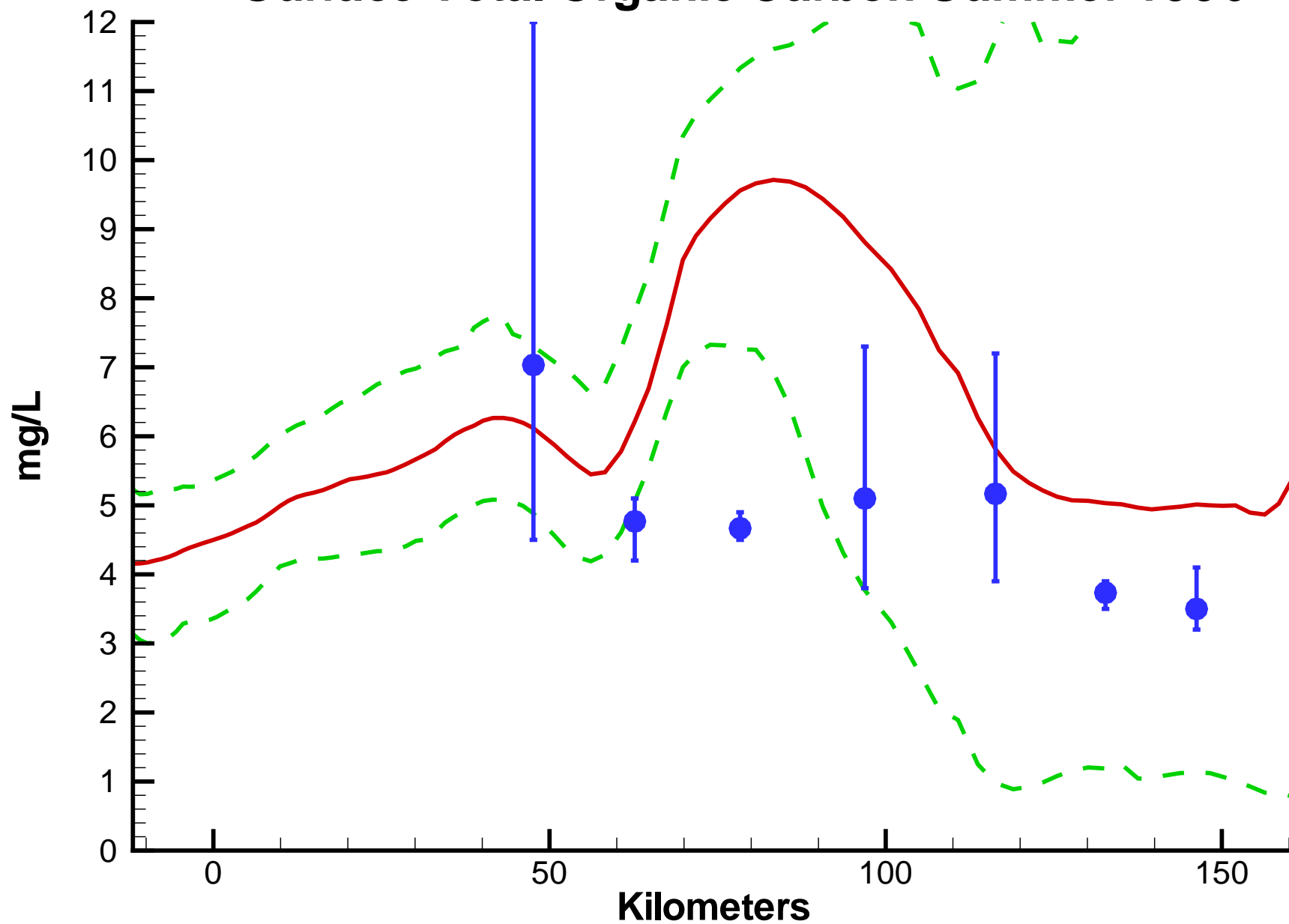
Rappahannock River (Run 406)

Bottom Total Organic Carbon Summer 1996



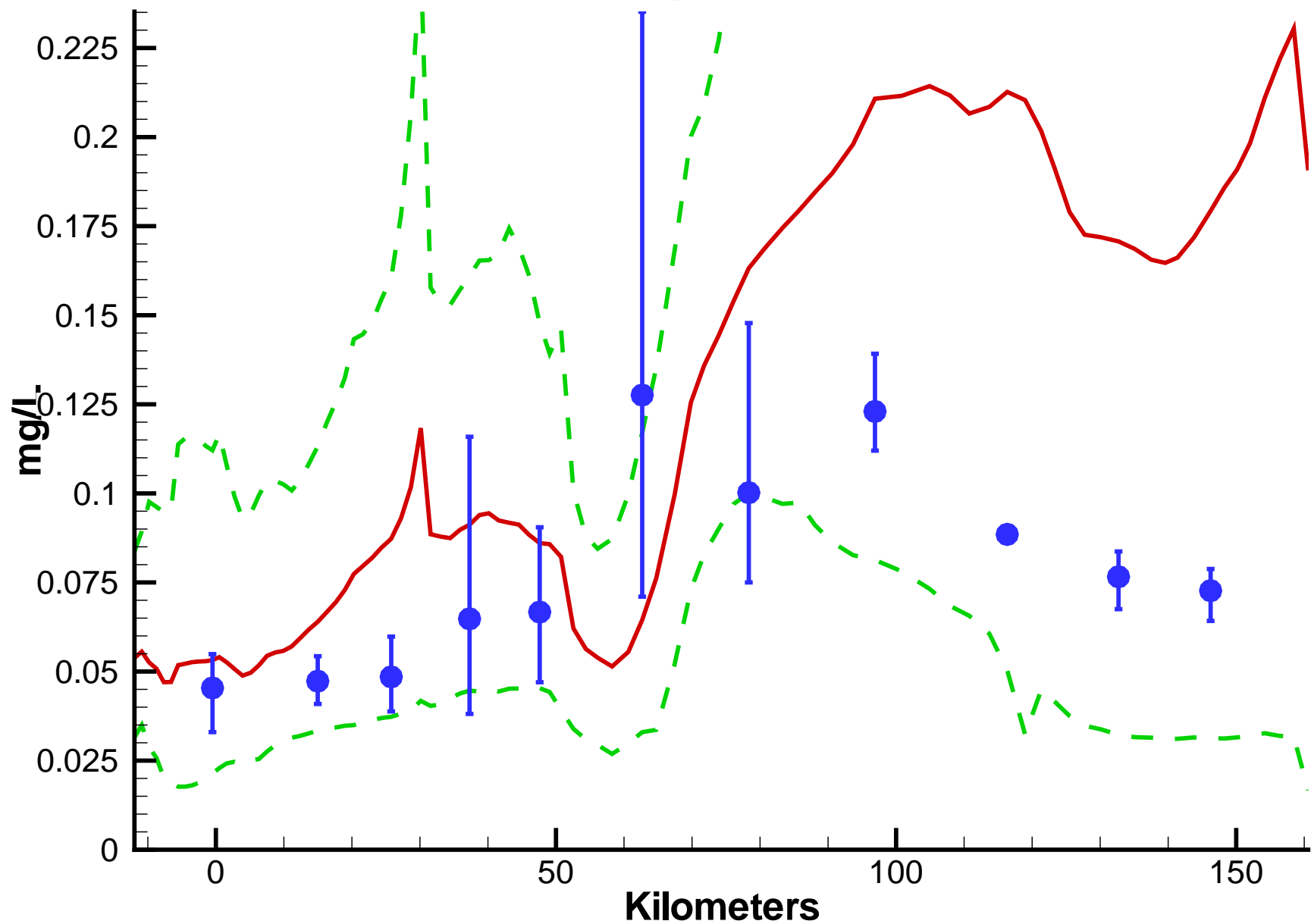
Rappahannock River (Run 406)

Surface Total Organic Carbon Summer 1996

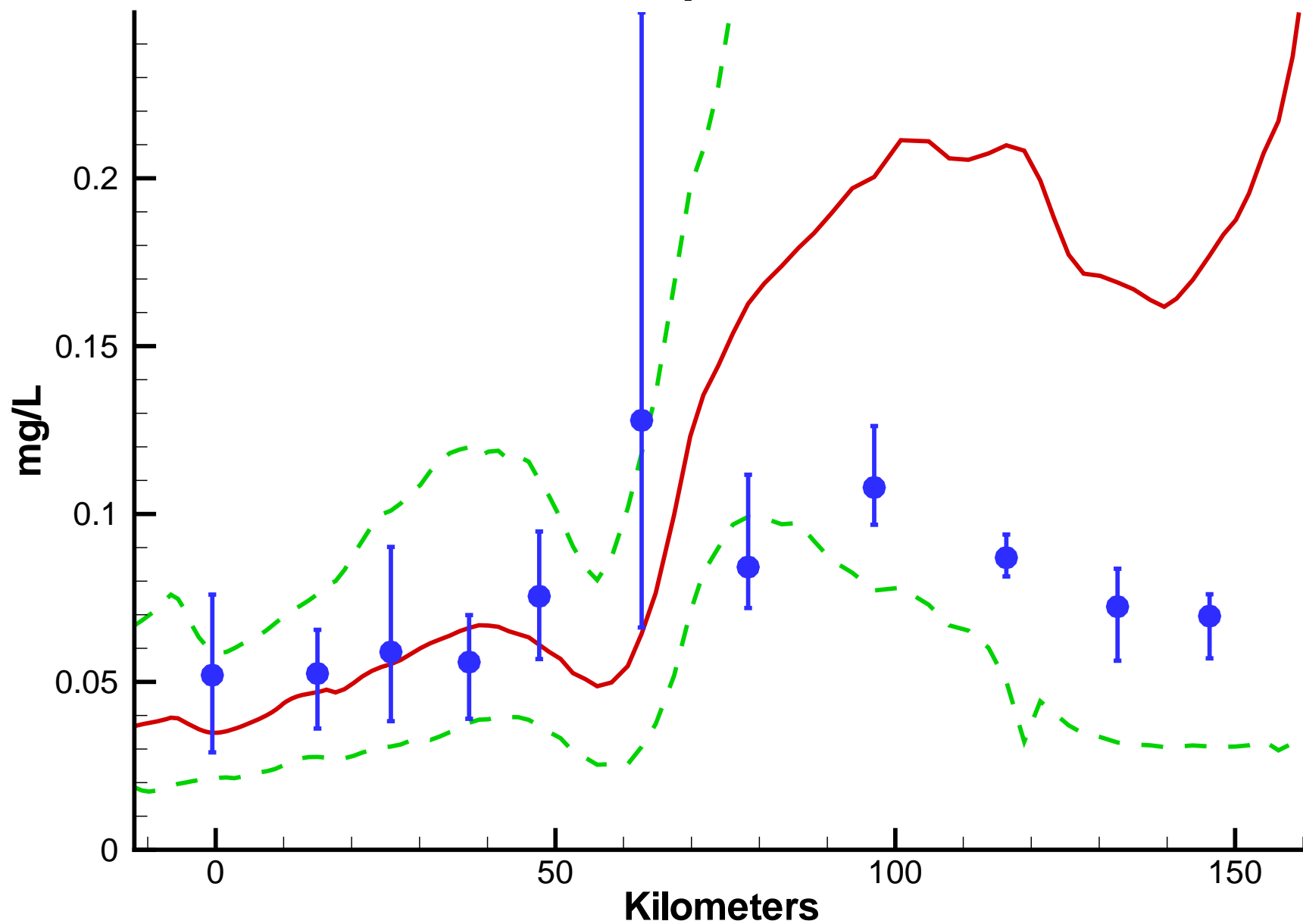


Rappahannock River (Run 406)

Bottom Total Phosphorus Summer 1996

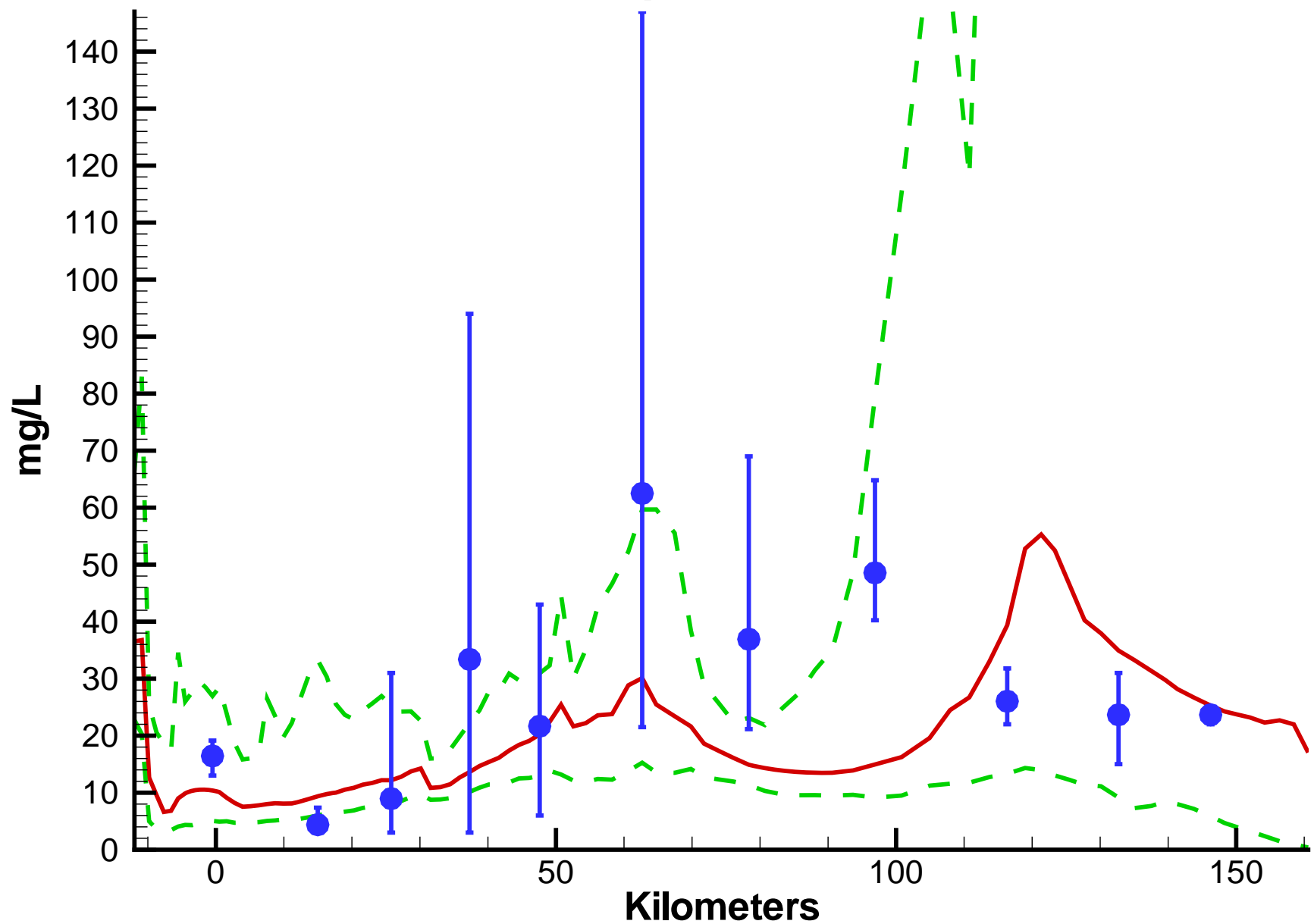


Rappahannock River (Run 406) Surface Total Phosphorus Summer 1996

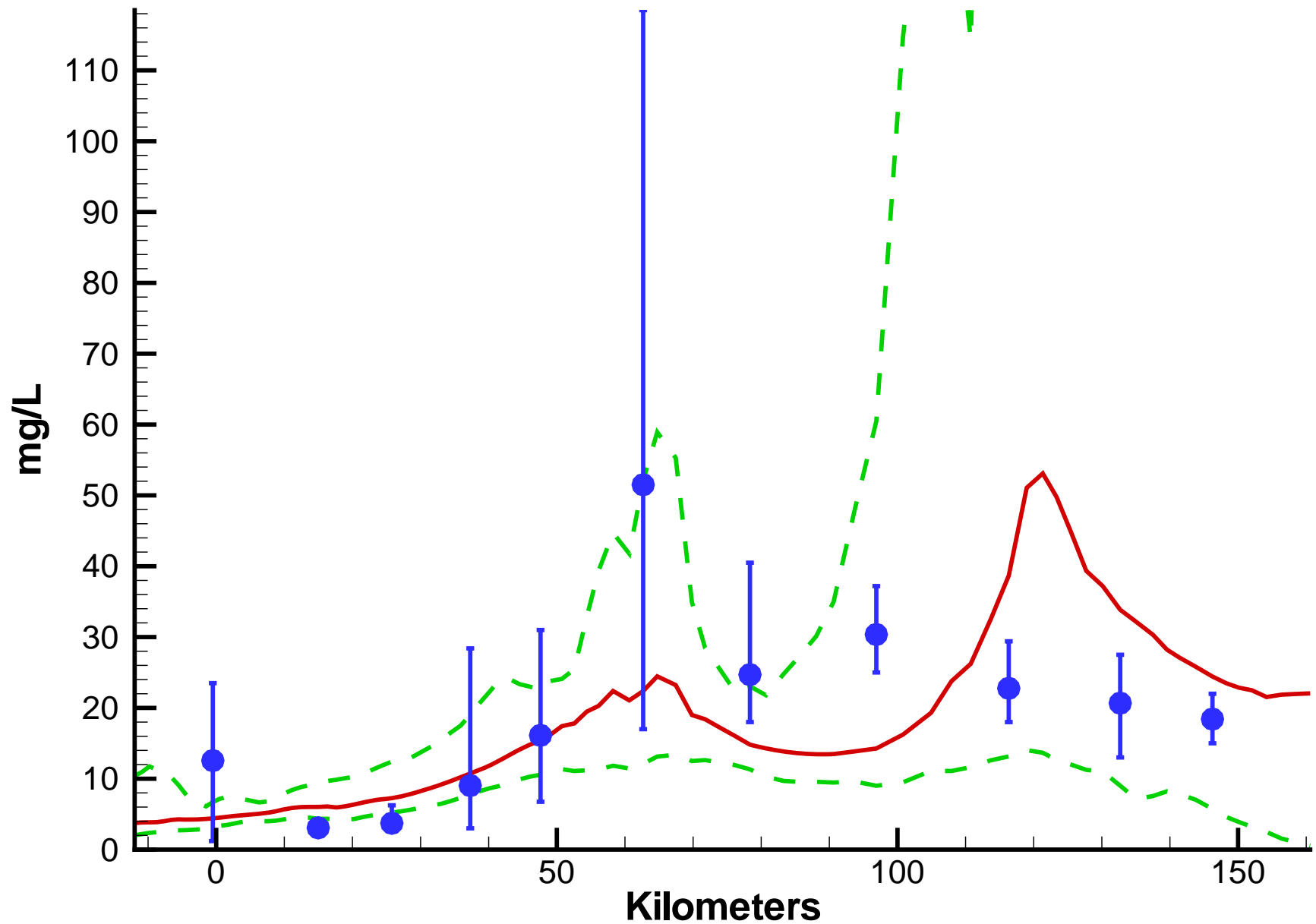


Rappahannock River (Run 406)

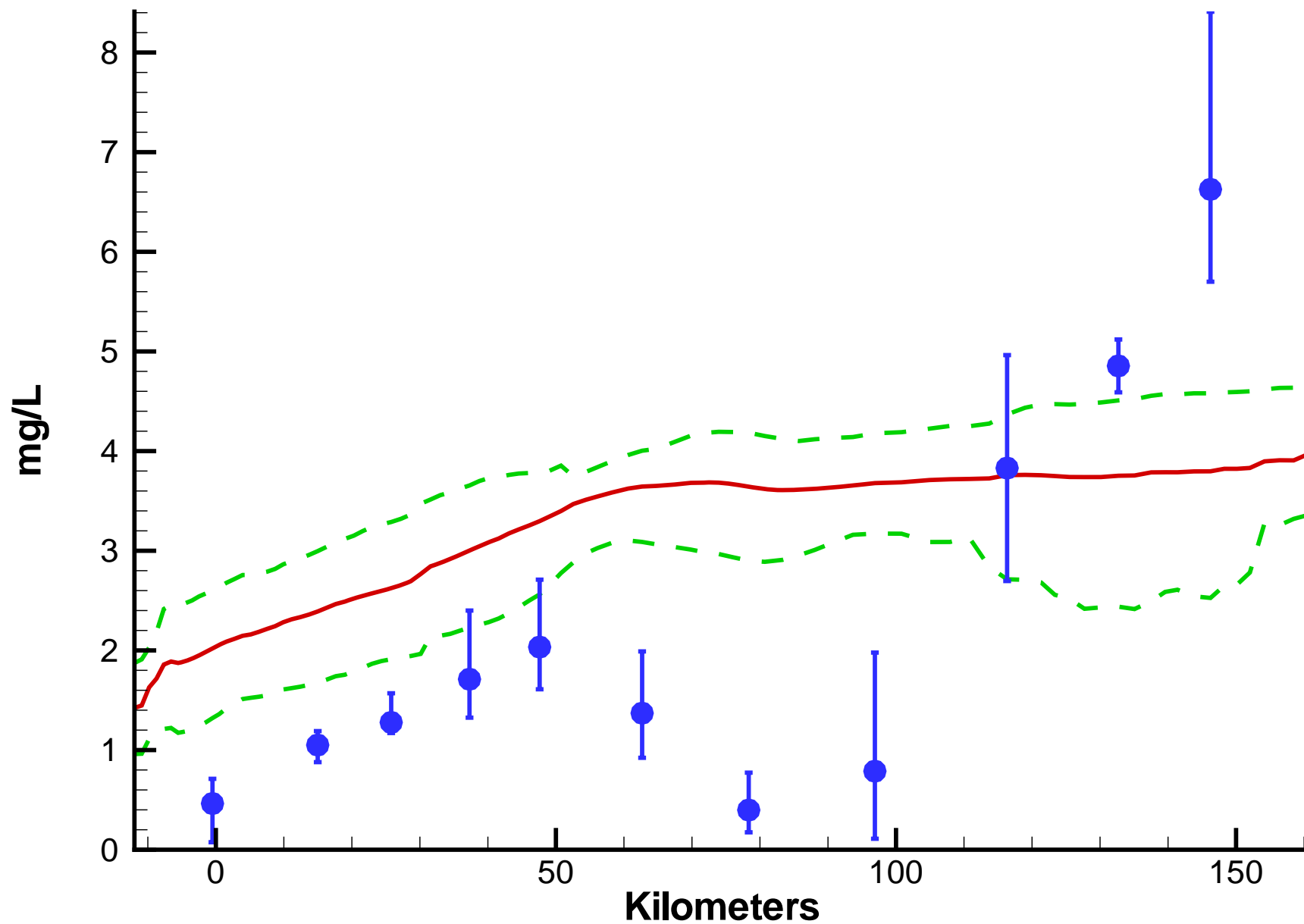
Bottom Total Suspended Solids Summer 1996



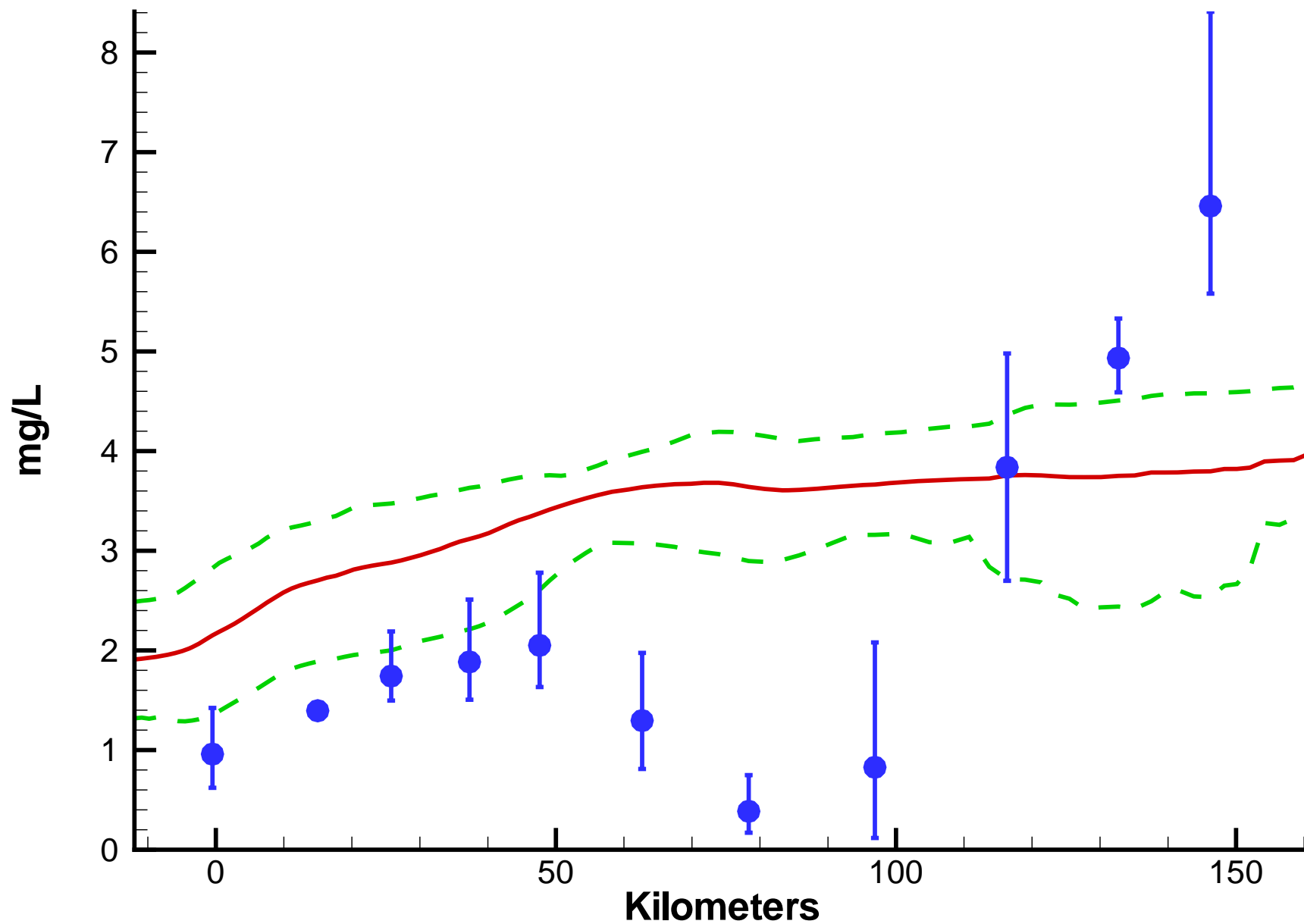
Rappahannock River (Run 406) Surface Total Suspended Solids Summer 1996



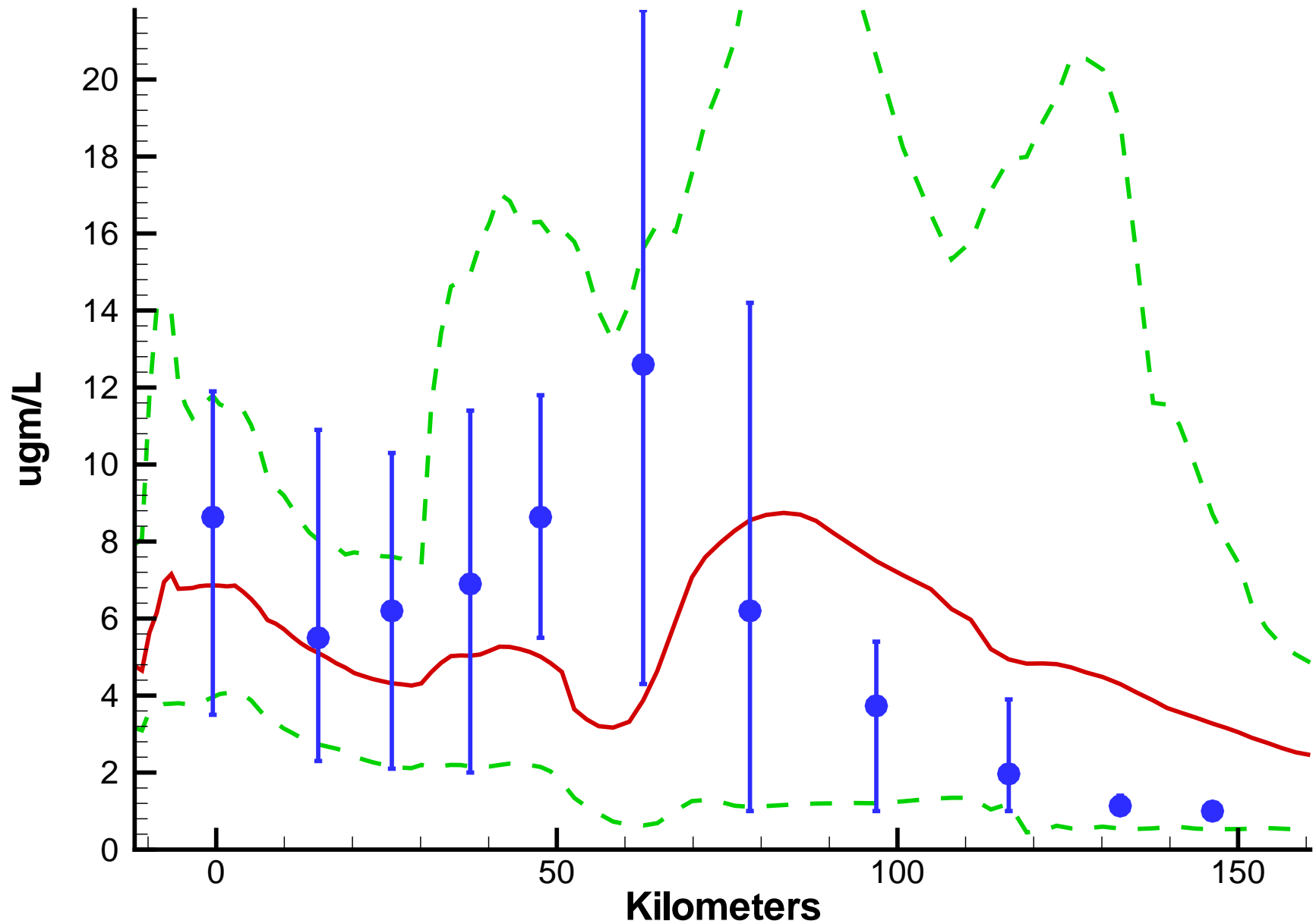
Rappahannock River (Run 406) Bottom Dissolved Silica Summer 1996



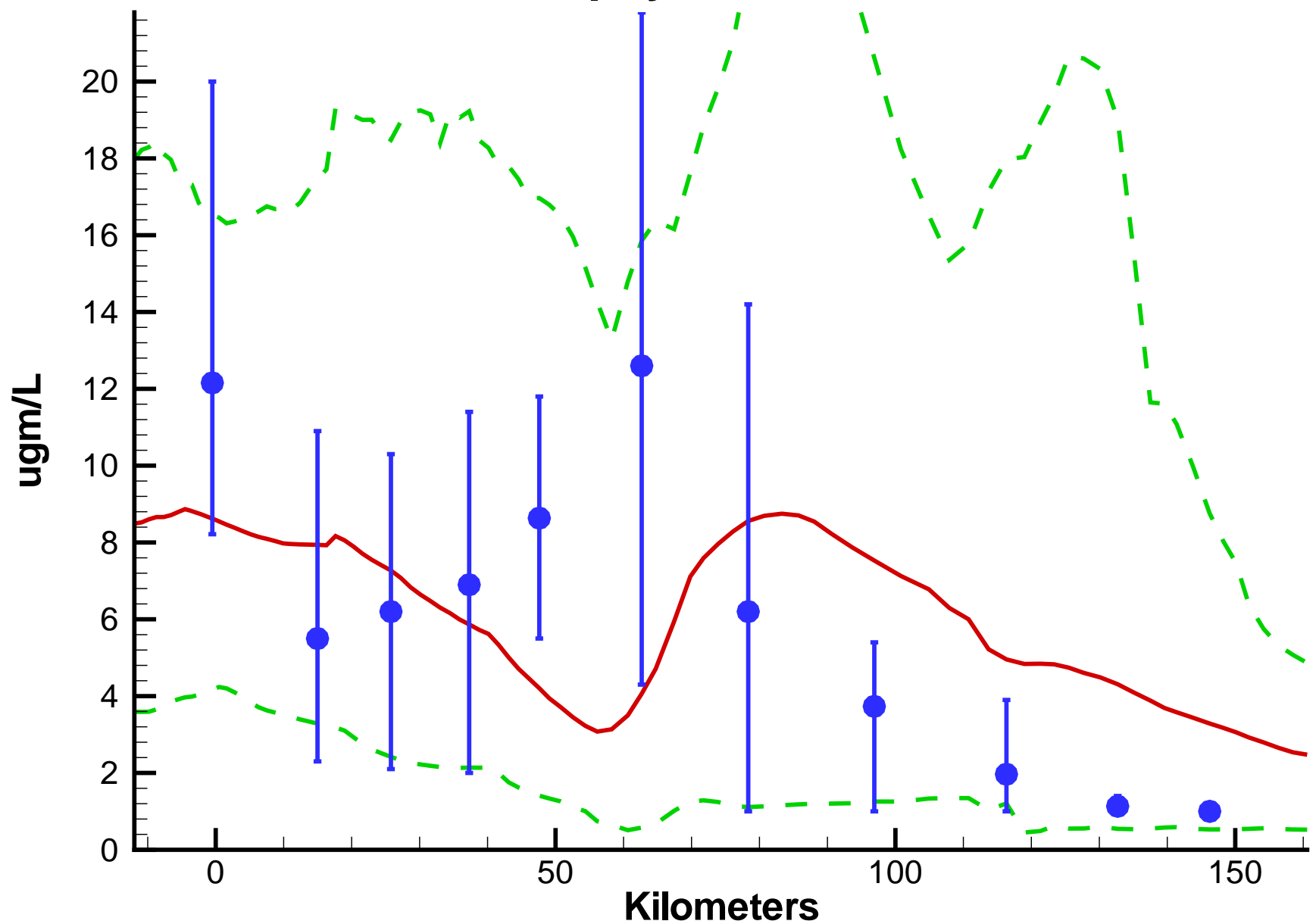
Rappahannock River (Run 406) Surface Dissolved Silica Summer 1996



Rappahannock River (Run 406) Bottom Chlorophyll Fall 1996

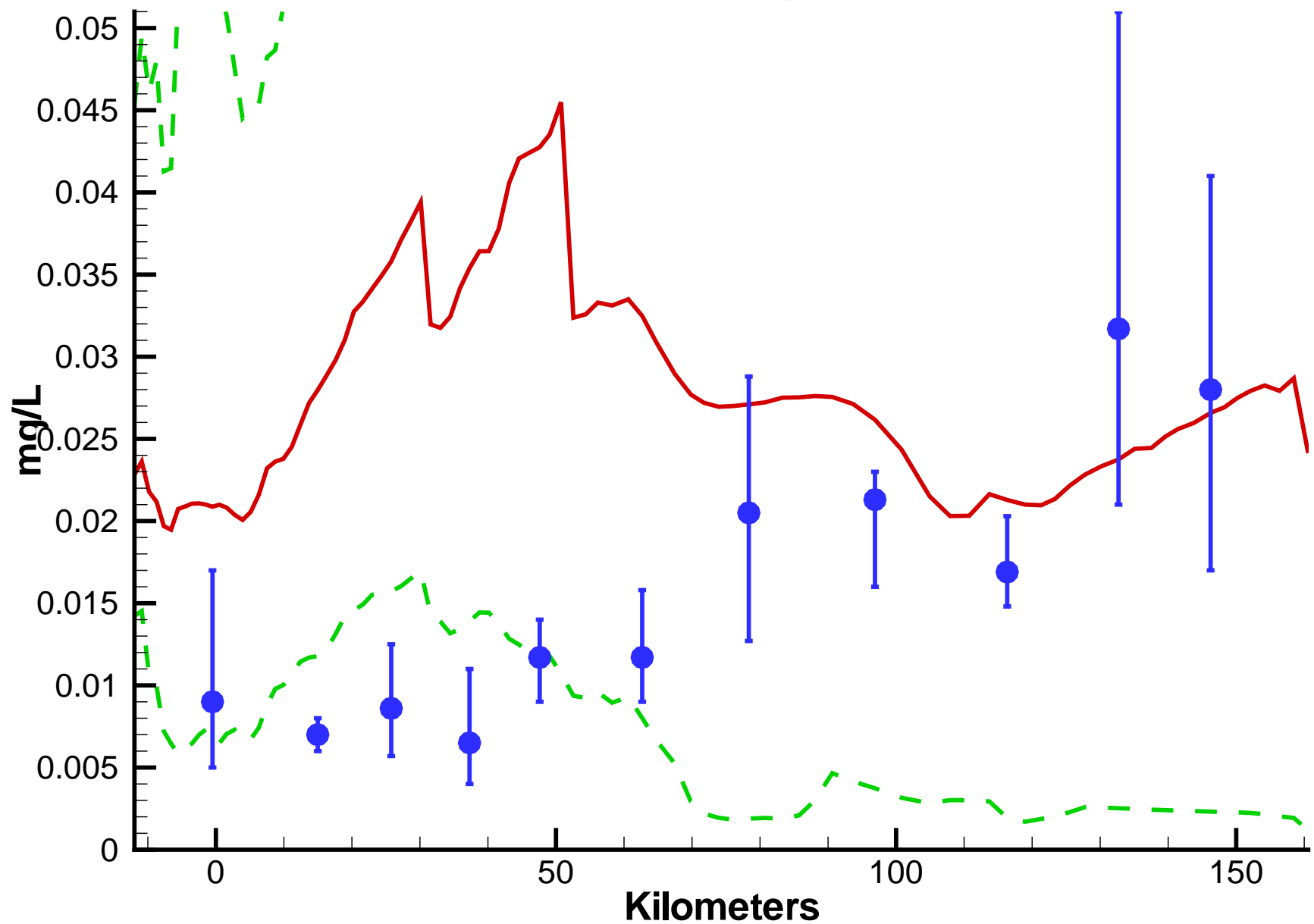


Rappahannock River (Run 406) Surface Chlorophyll Fall 1996

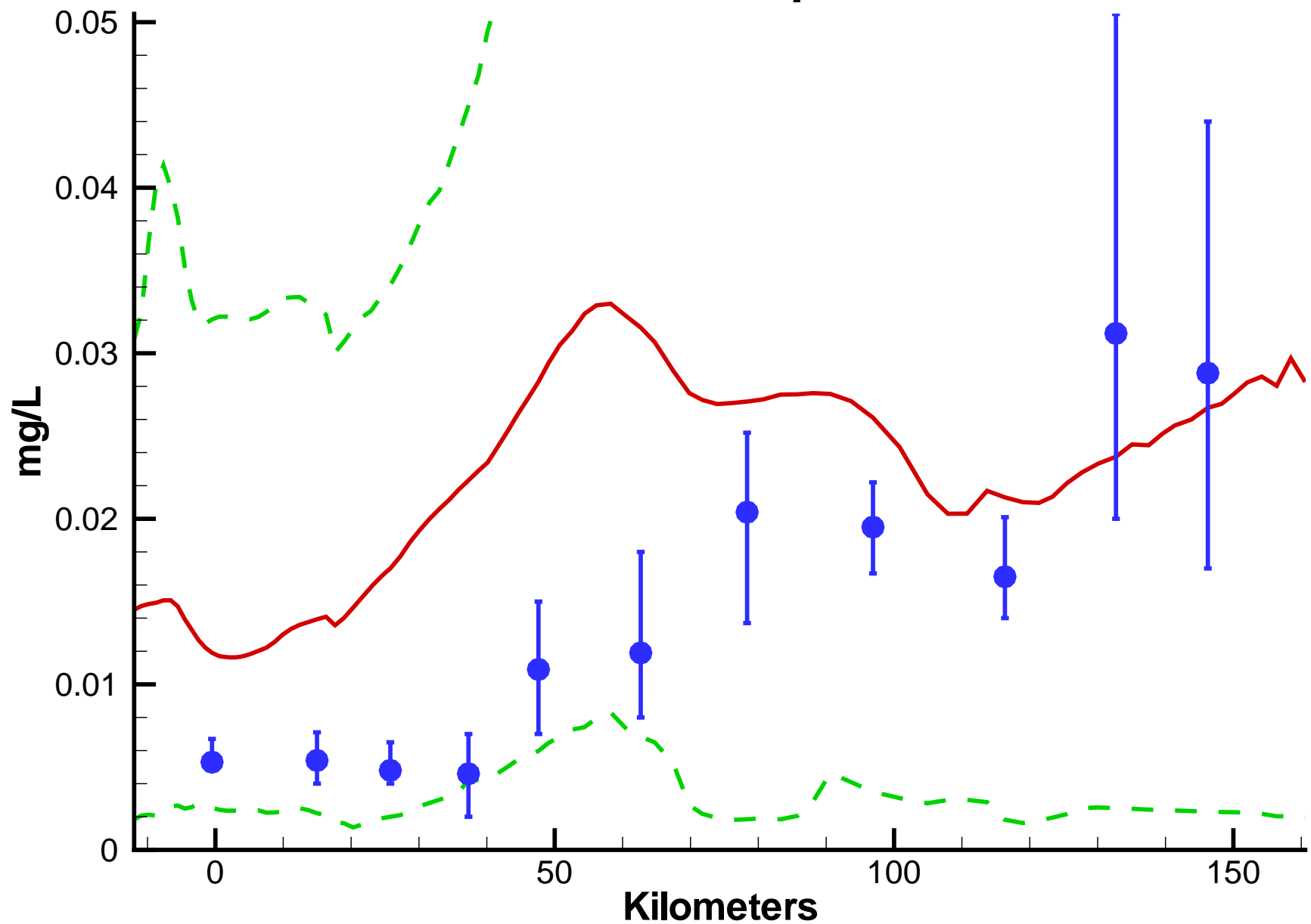


Rappahannock River (Run 406)

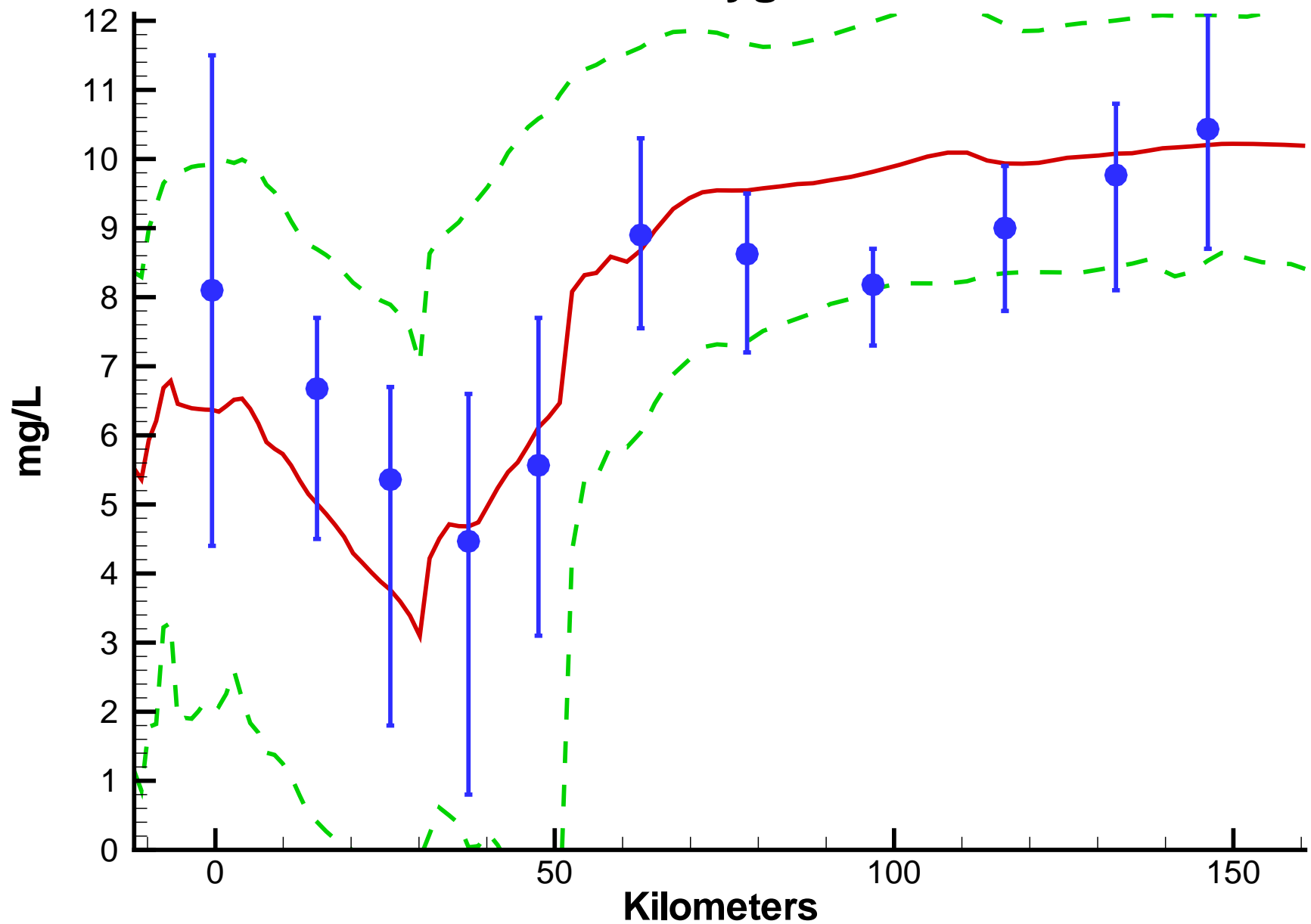
Bottom Dissolved Phosphate Fall 1996



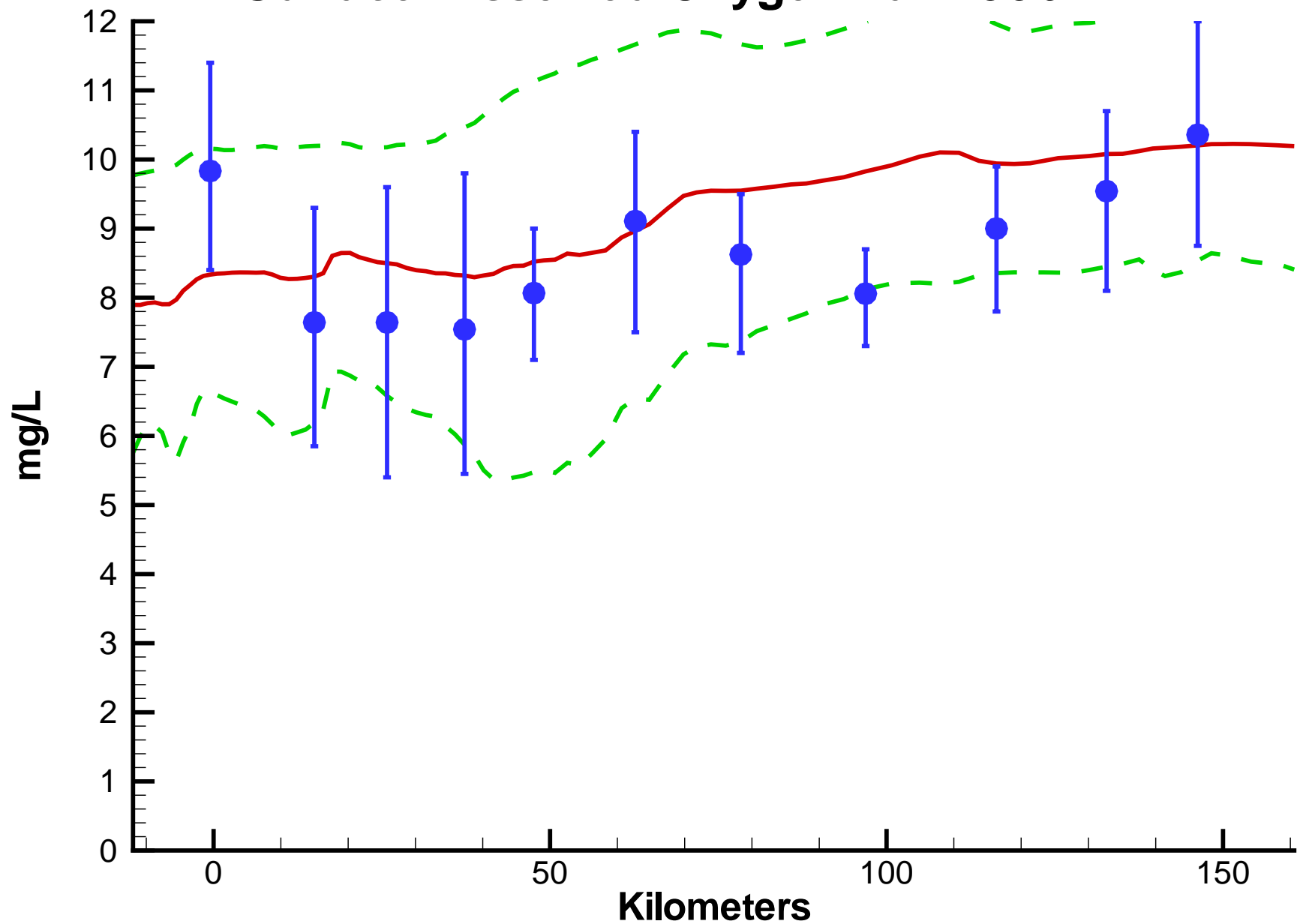
Rappahannock River (Run 406) Surface Dissolved Phosphate Fall 1996



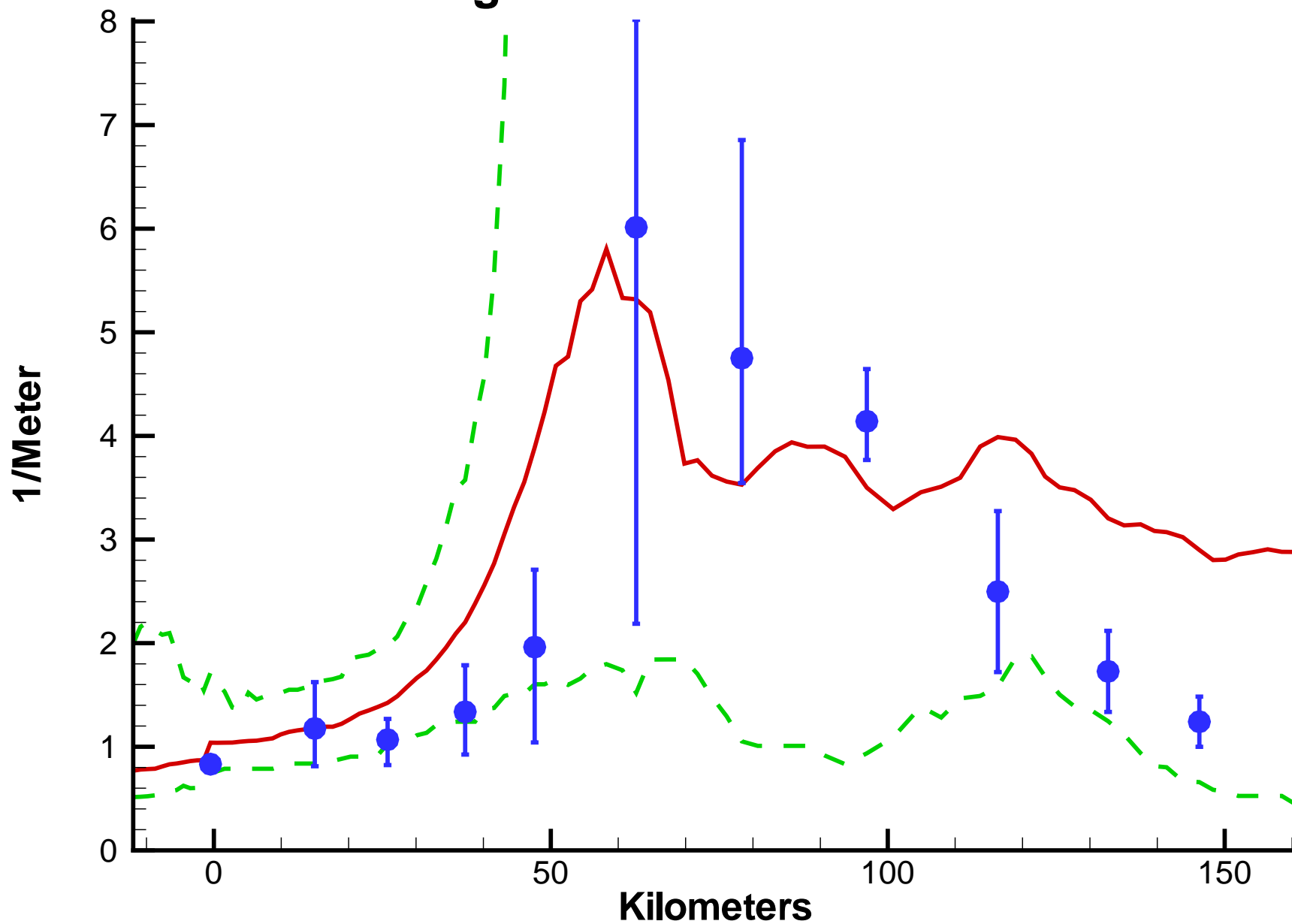
Rappahannock River (Run 406) Bottom Dissolved Oxygen Fall 1996



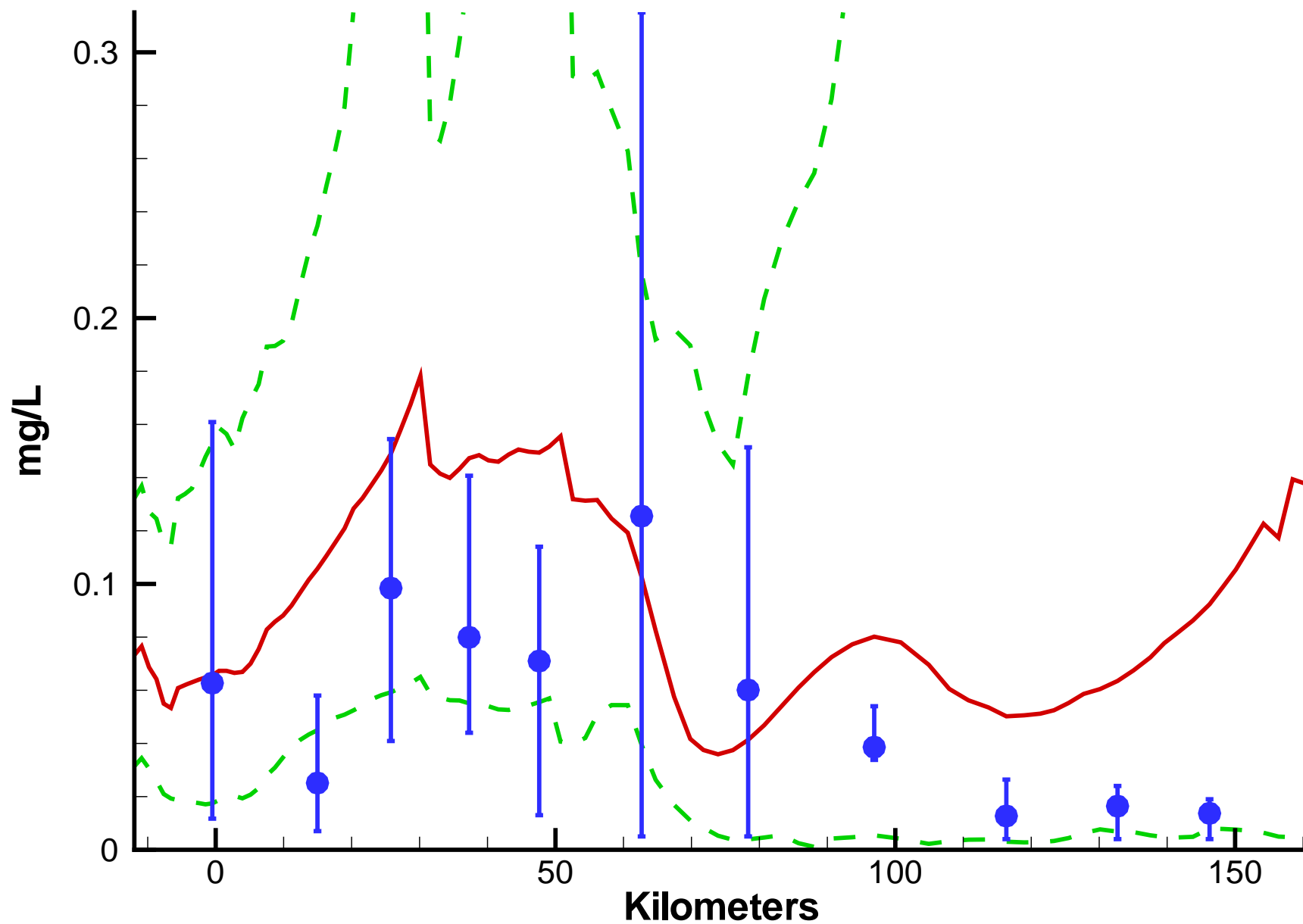
Rappahannock River (Run 406) Surface Dissolved Oxygen Fall 1996



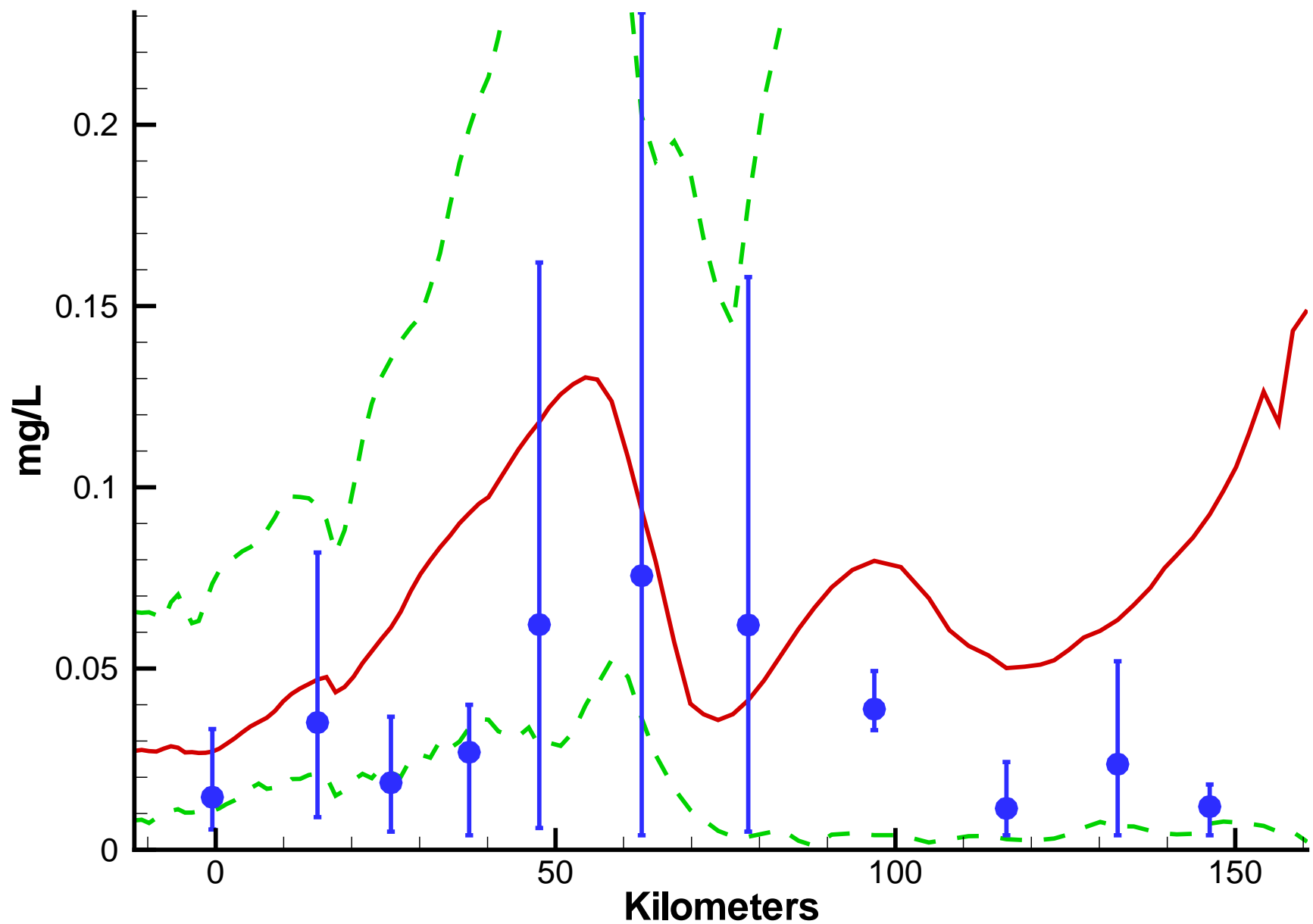
Rappahannock River (Run 406) Surface Light Extinction Fall 1996



Rappahannock River (Run 406) Bottom Ammonium Fall 1996

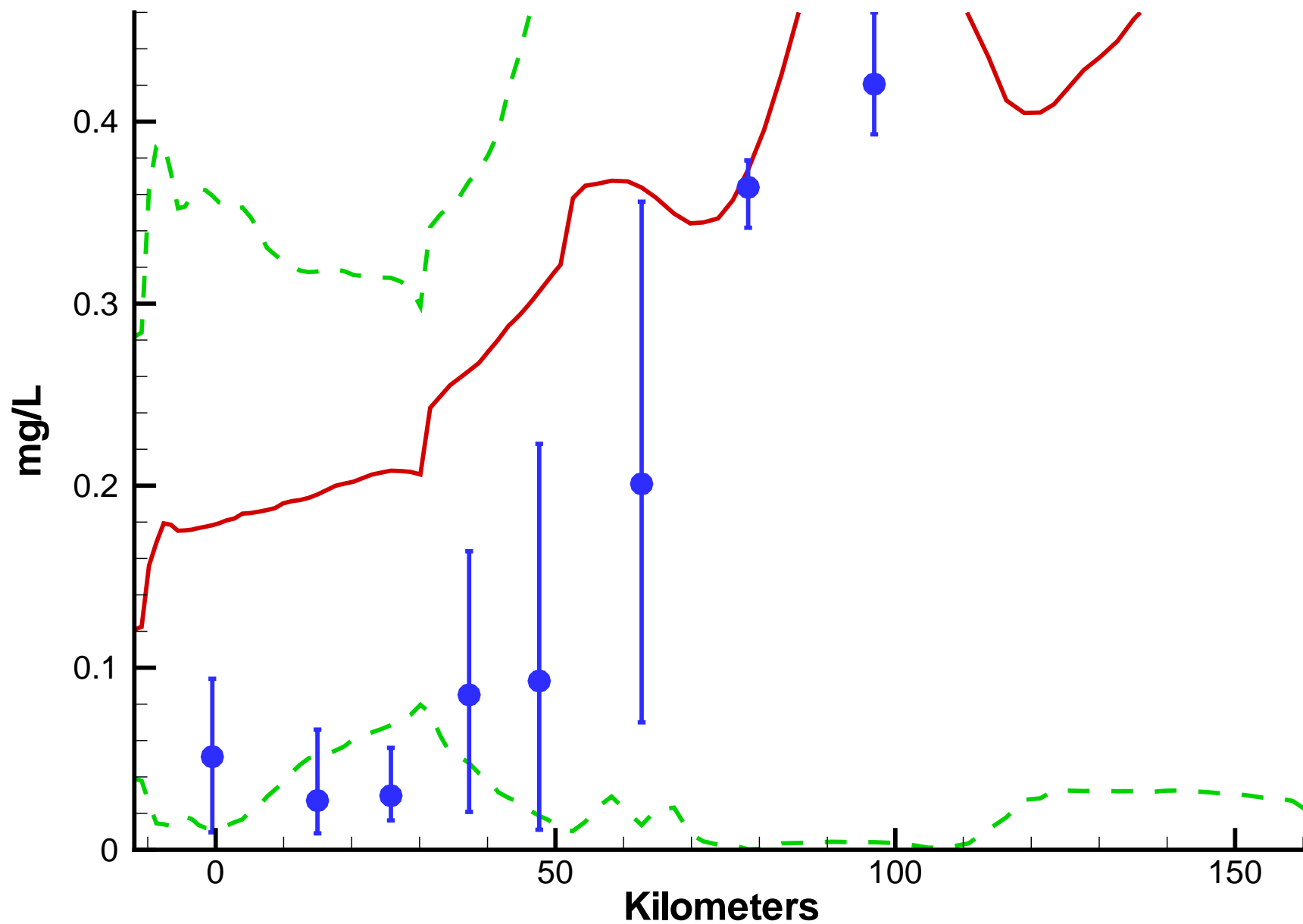


Rappahannock River (Run 406) Surface Ammonium Fall 1996

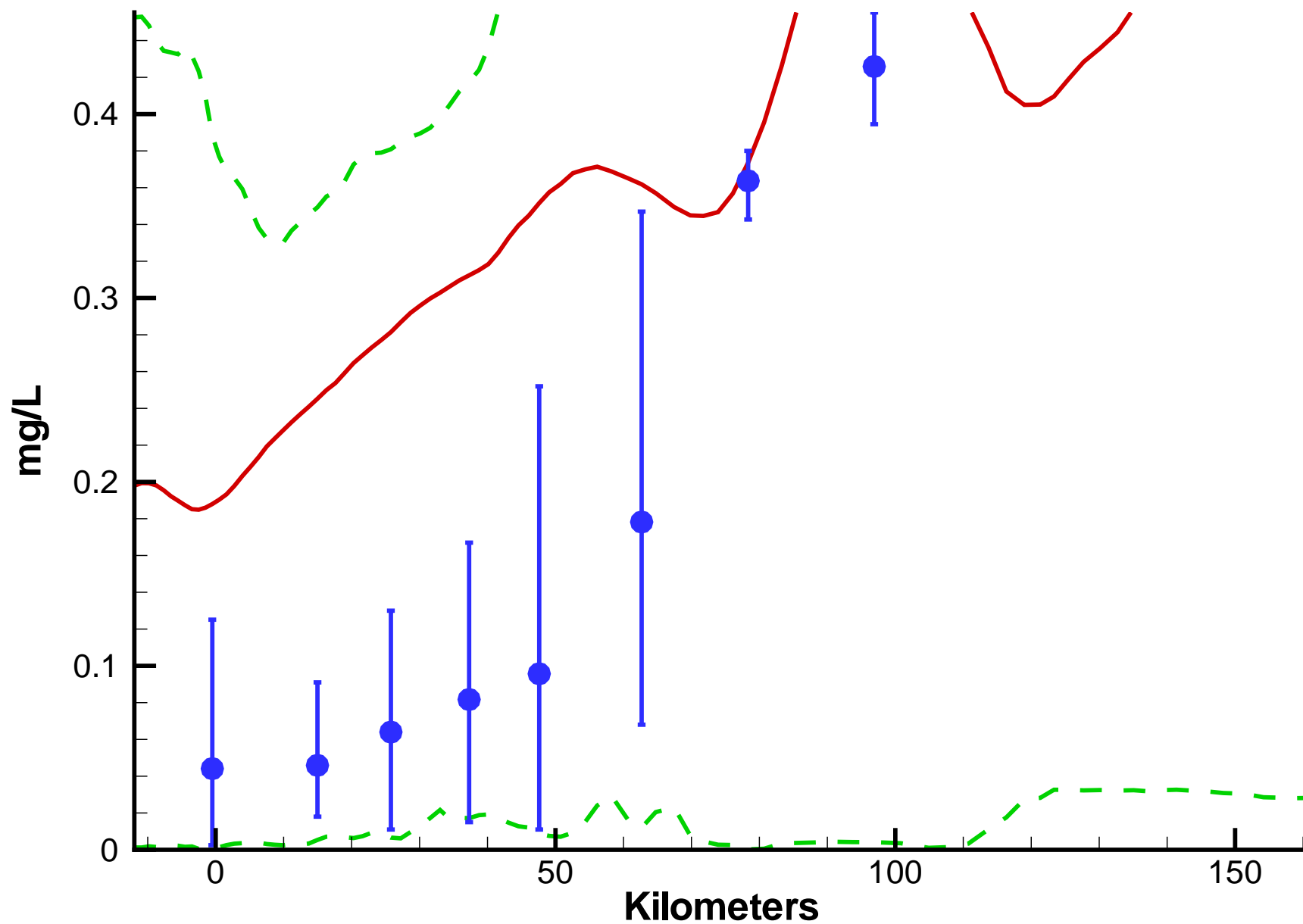


Rappahannock River (Run 406)

Bottom Nitrate Fall 1996

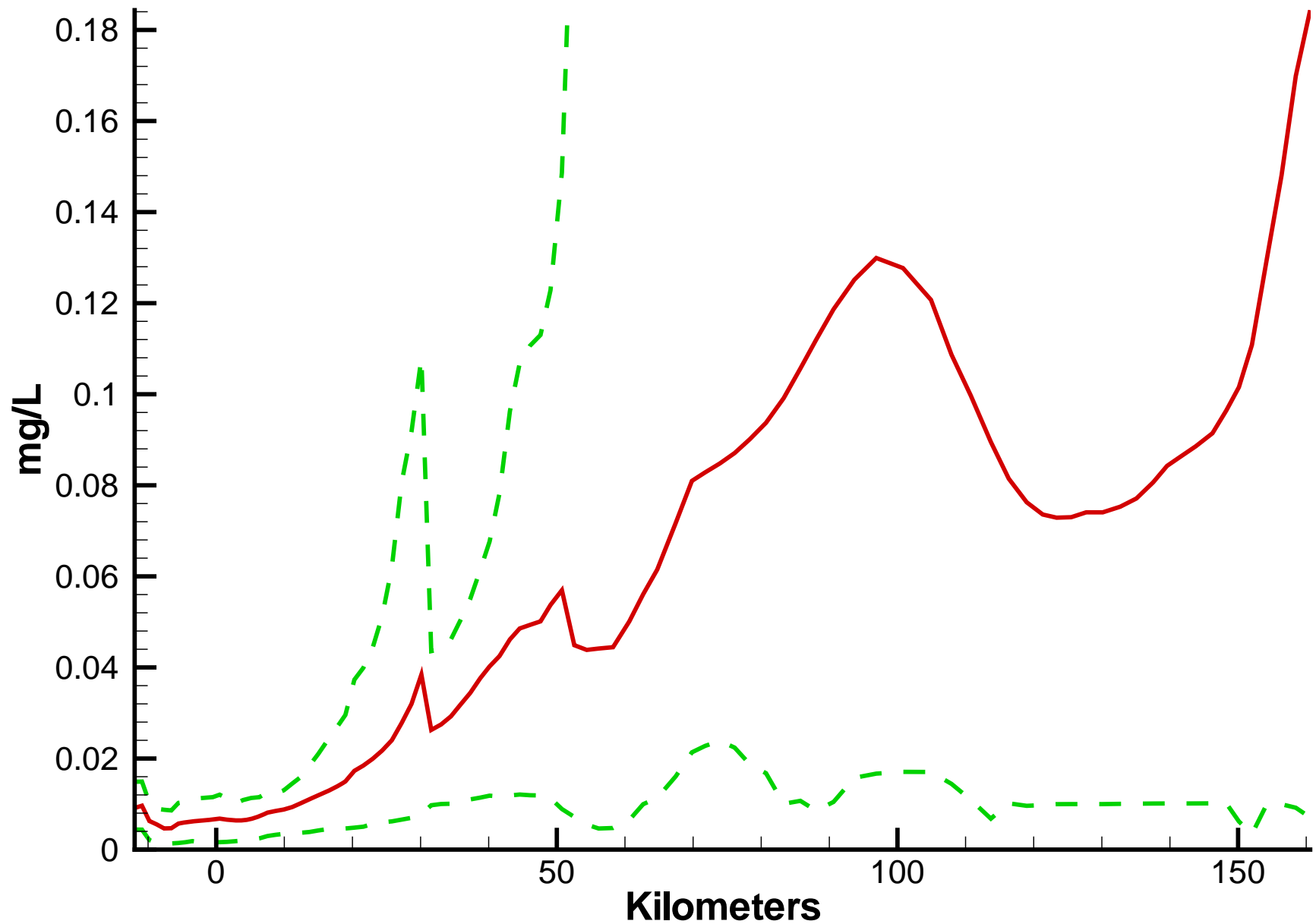


Rappahannock River (Run 406) Surface Nitrate Fall 1996

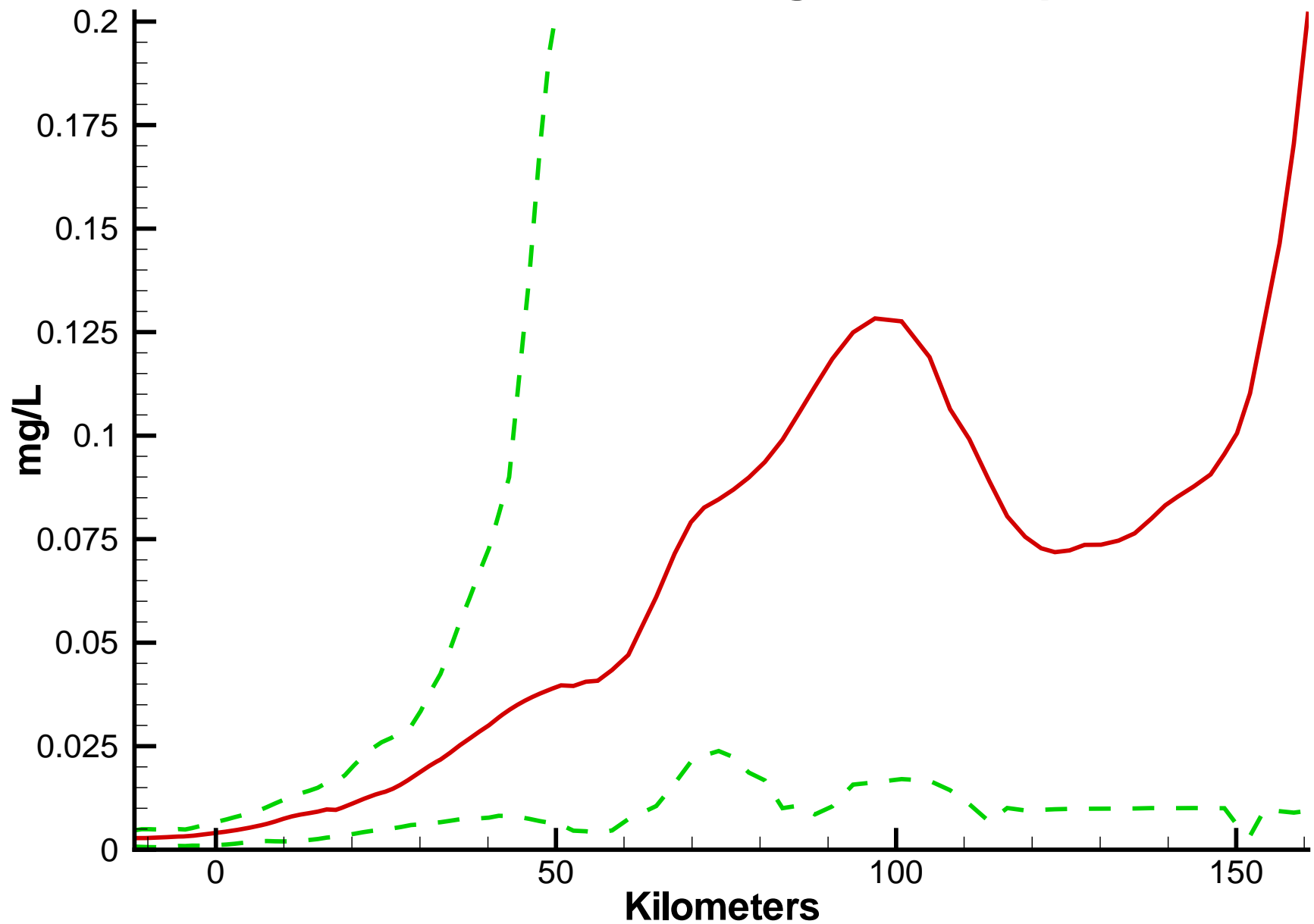


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1996

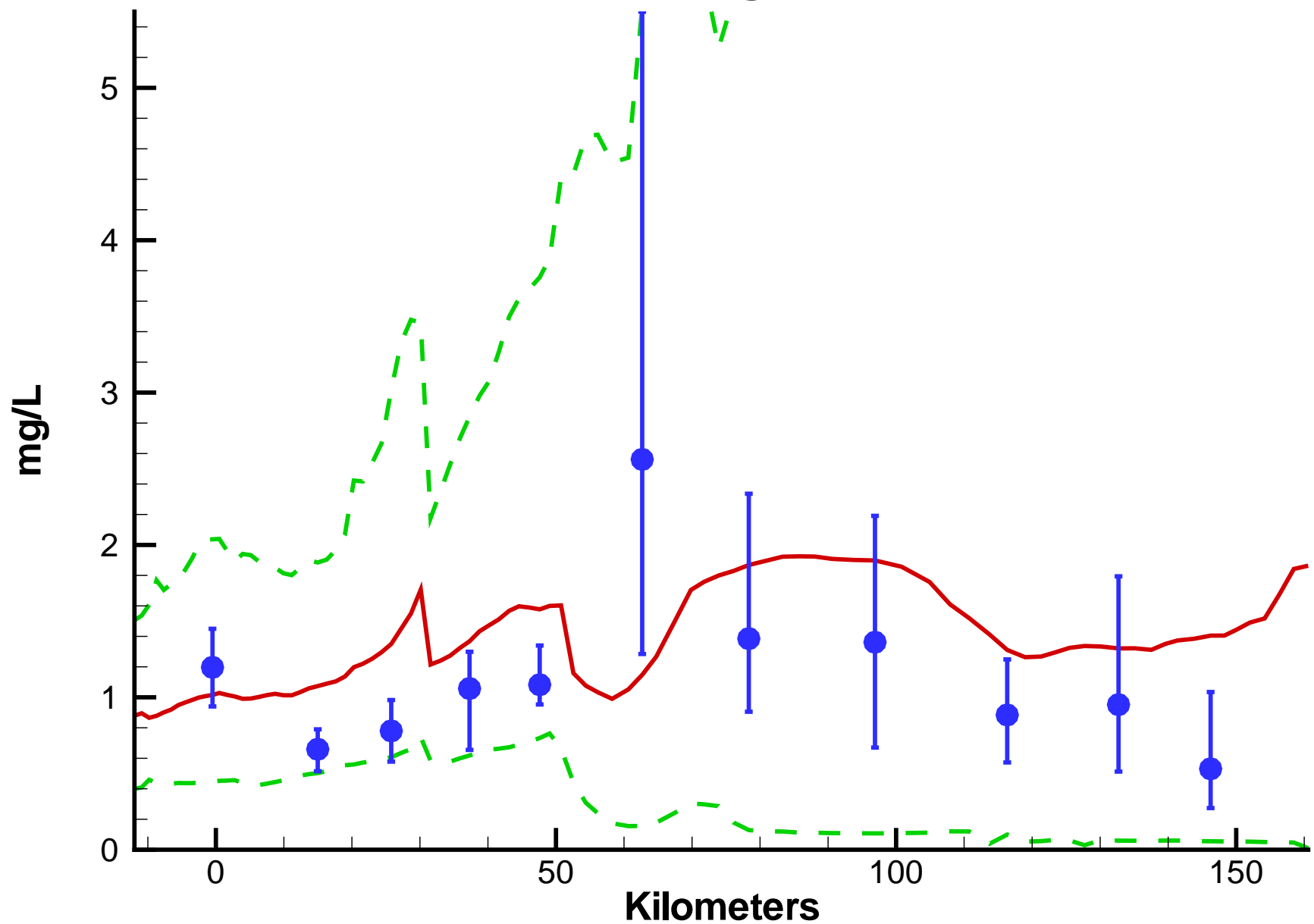


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996



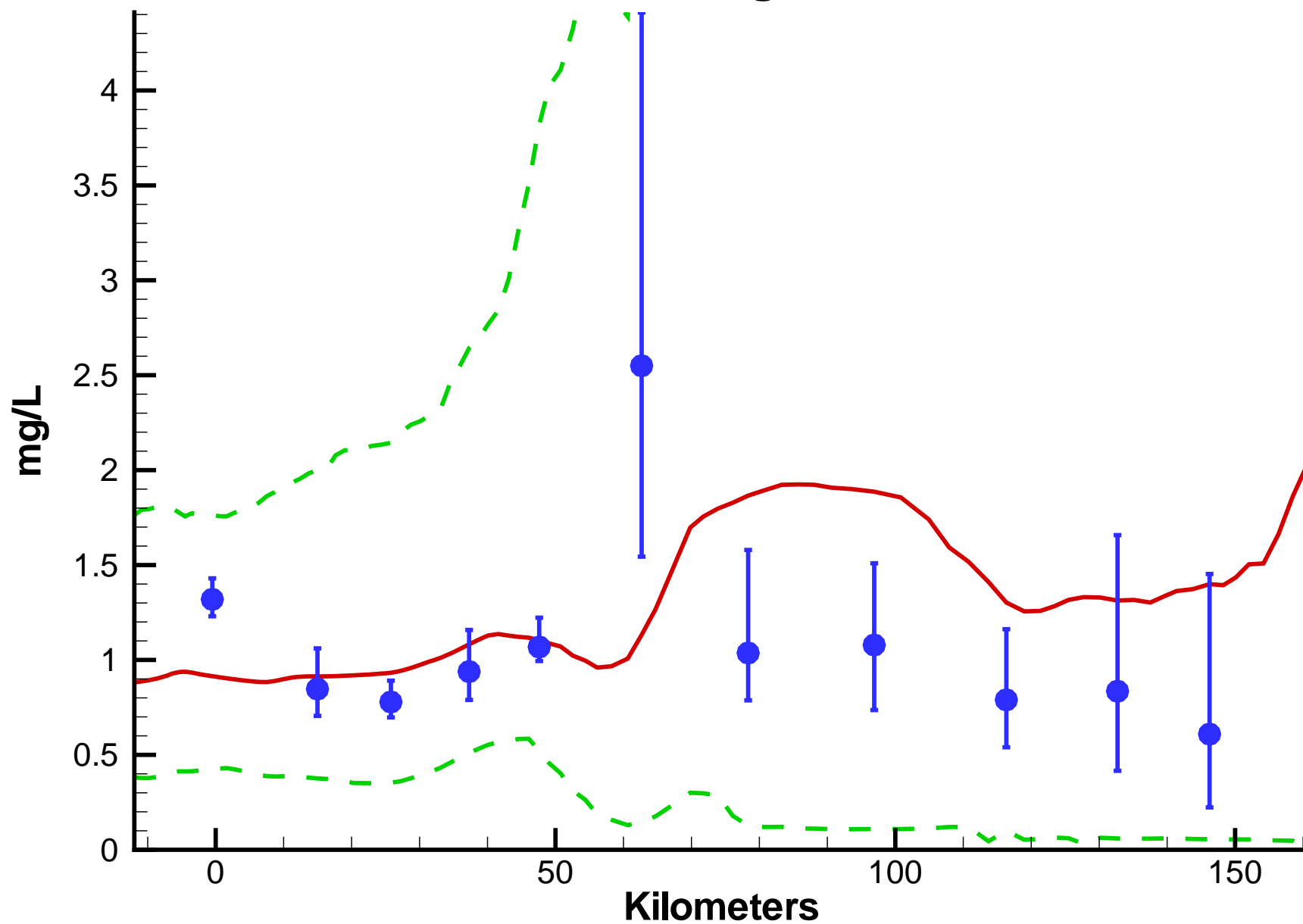
Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Fall 1996



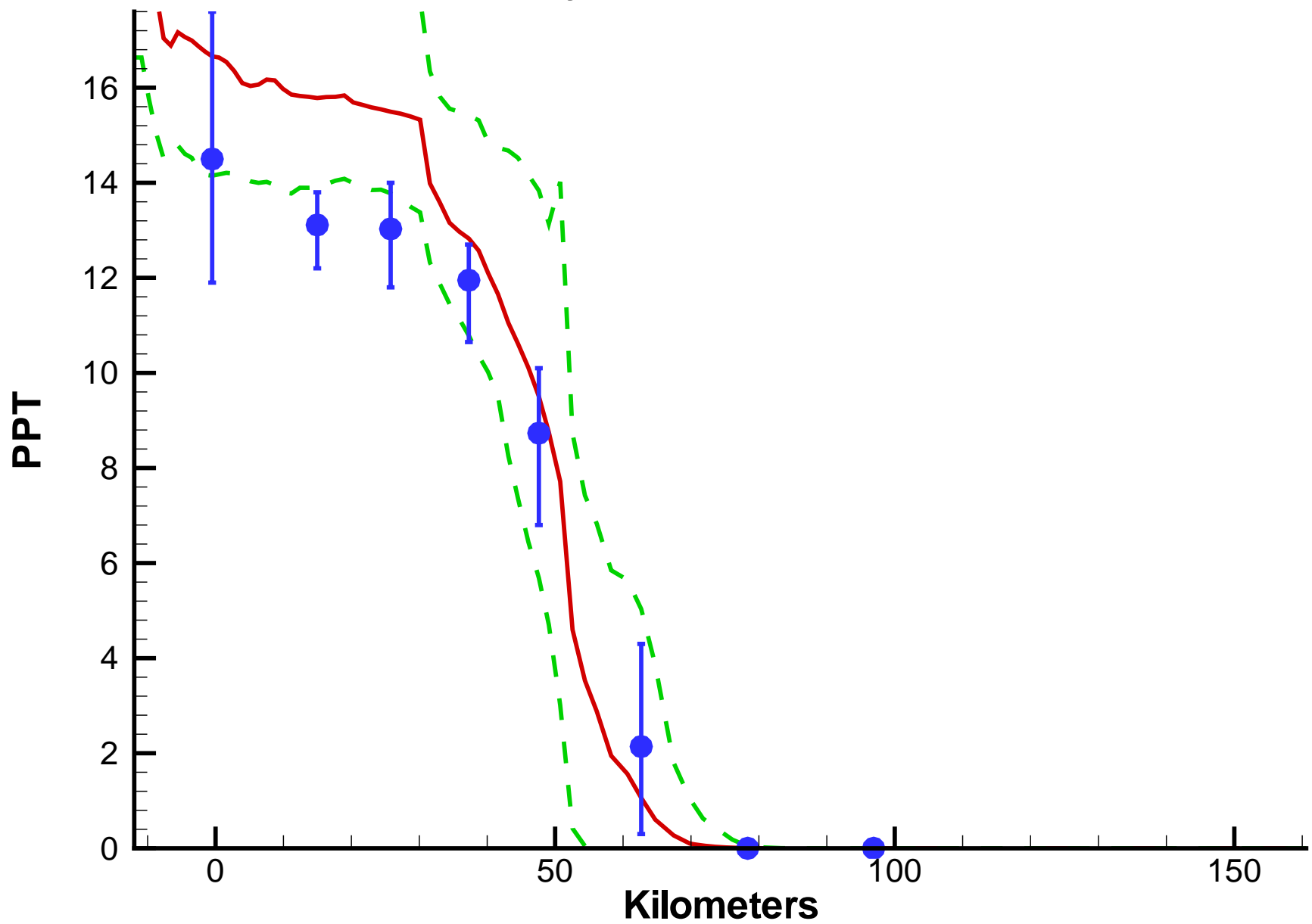
Rappahannock River (Run 406)

Surface Particulate Organic Carbon Fall 1996

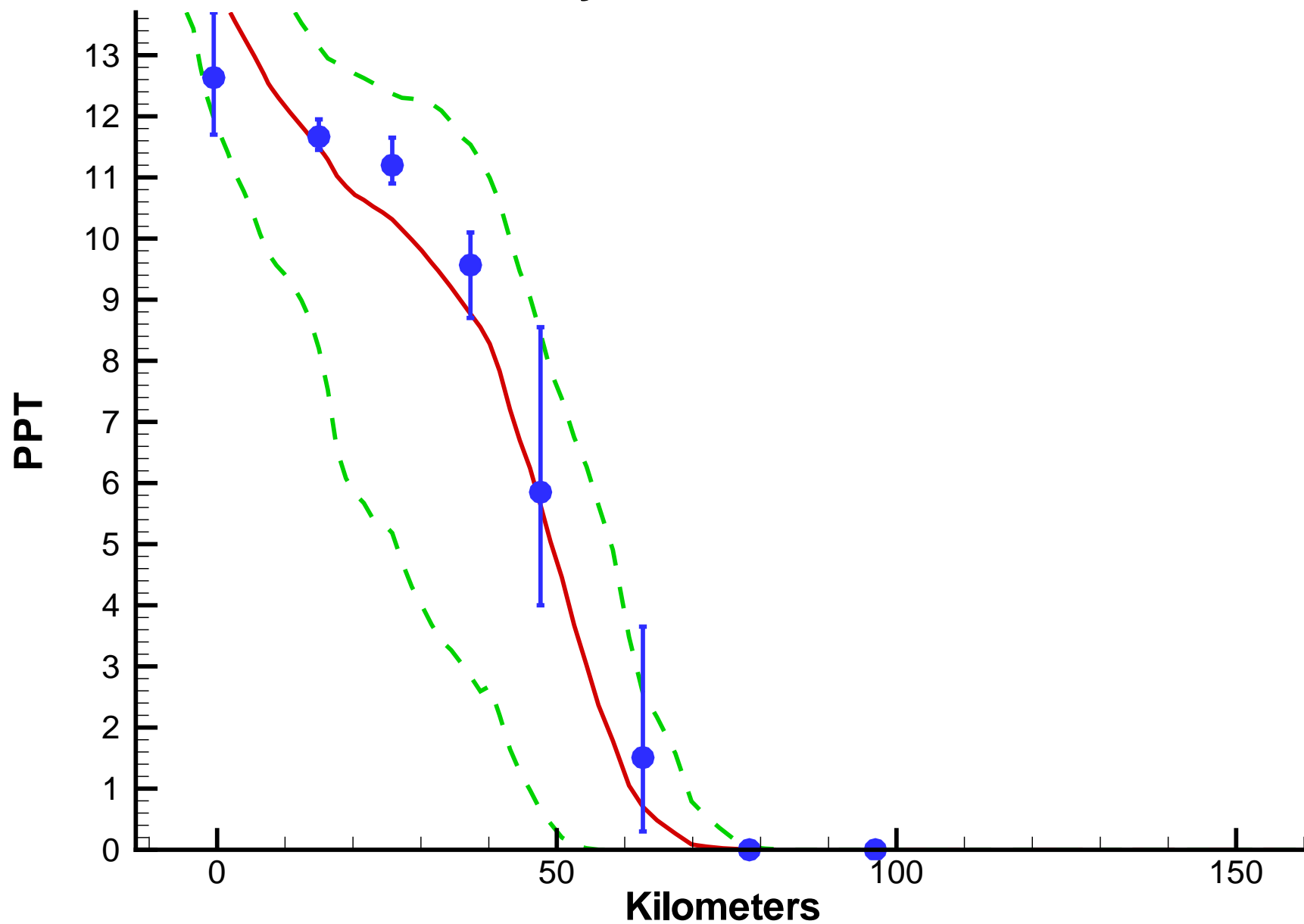


Rappahannock River (Run 406)

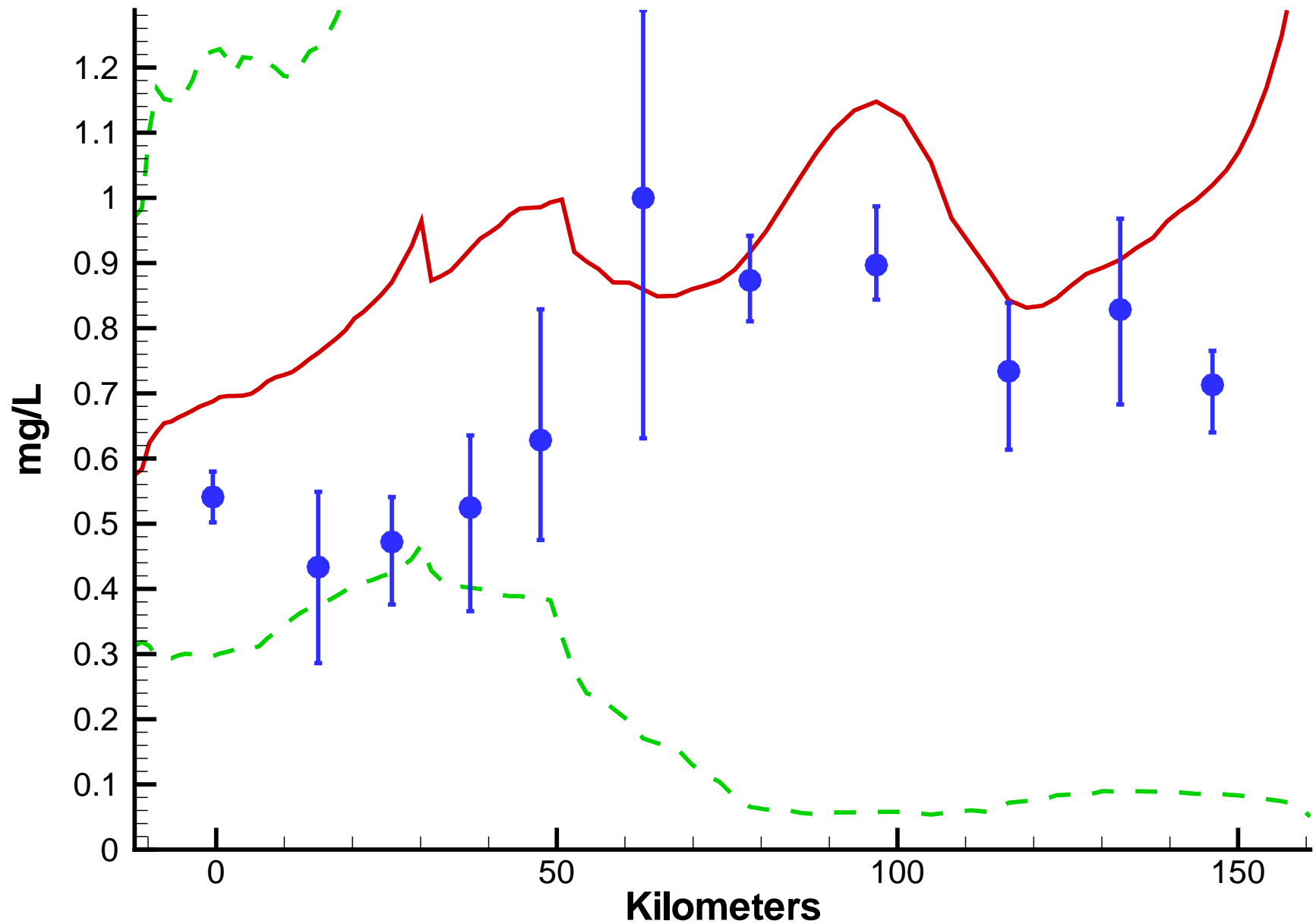
Bottom Salinity Fall 1996



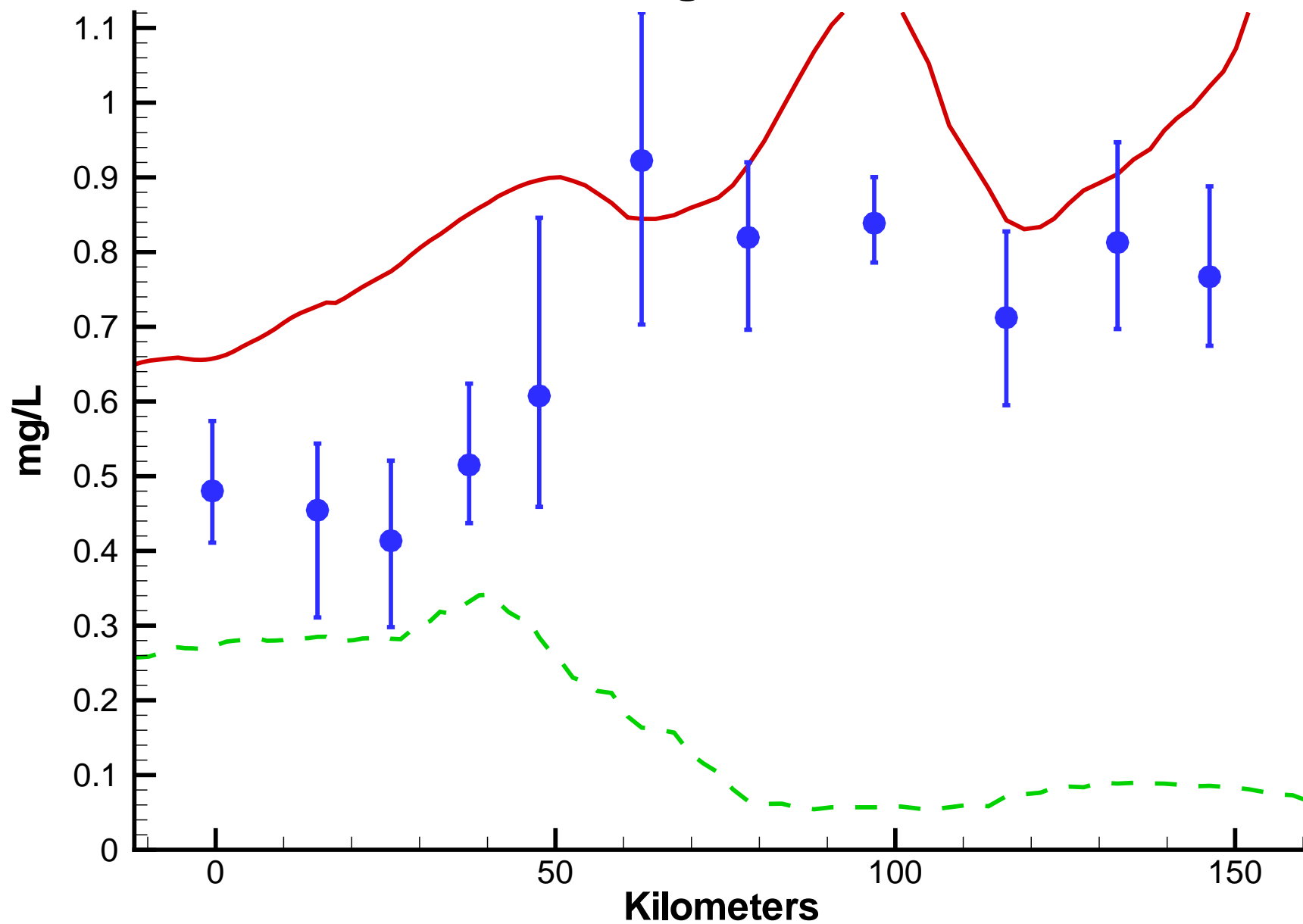
Rappahannock River (Run 406) Surface Salinity Fall 1996



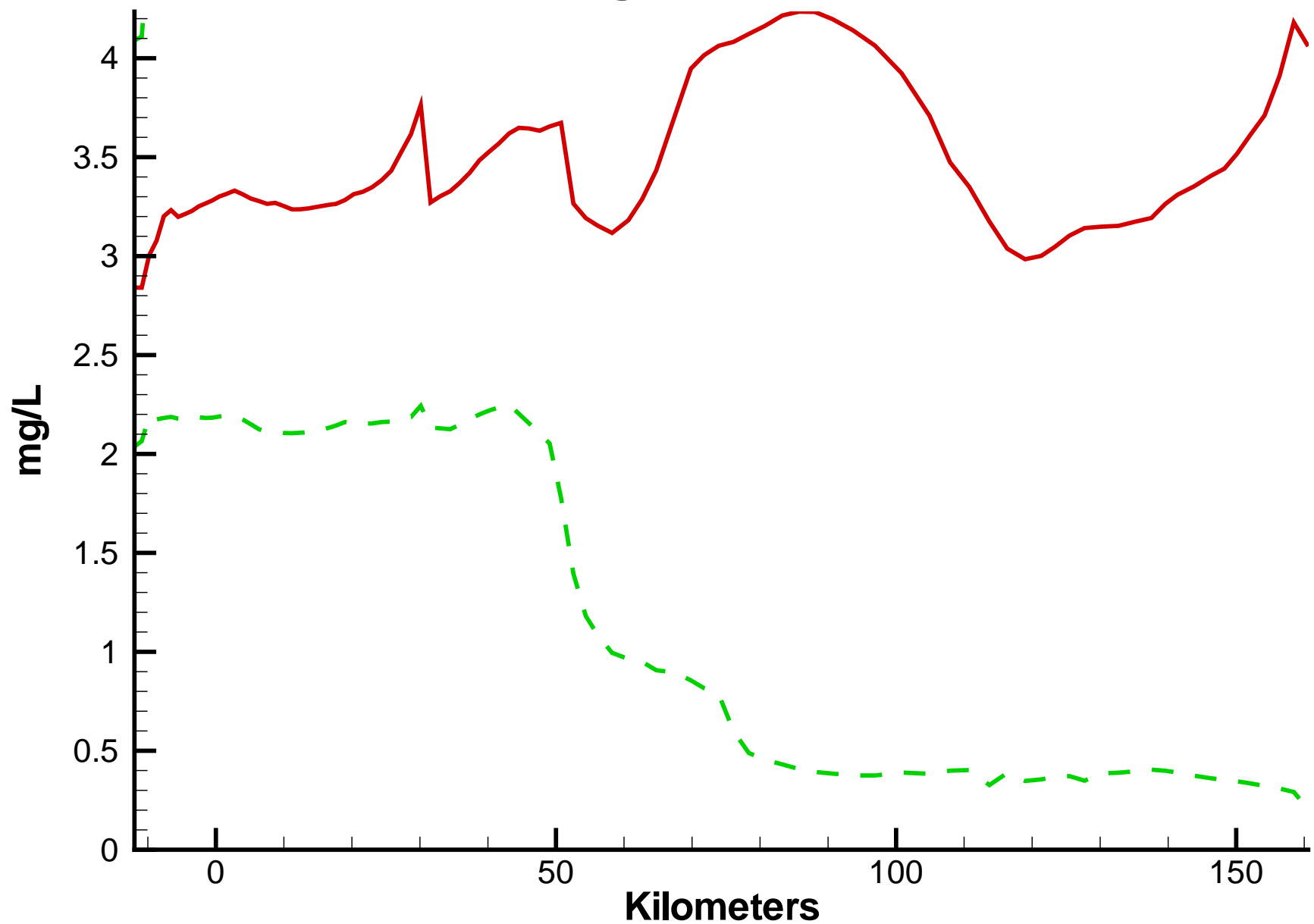
Rappahannock River (Run 406) Bottom Total Nitrogen Fall 1996



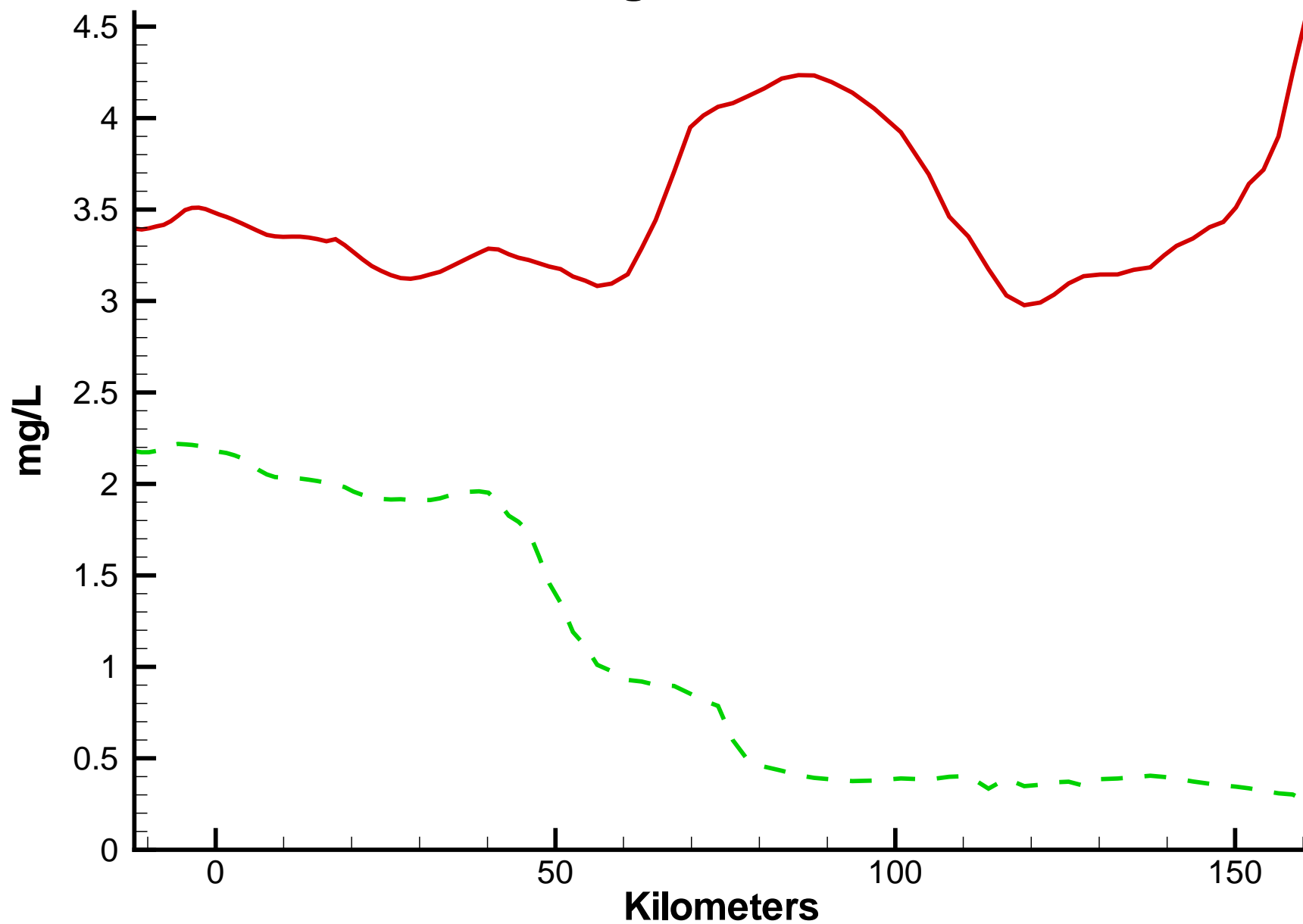
Rappahannock River (Run 406) Surface Total Nitrogen Fall 1996



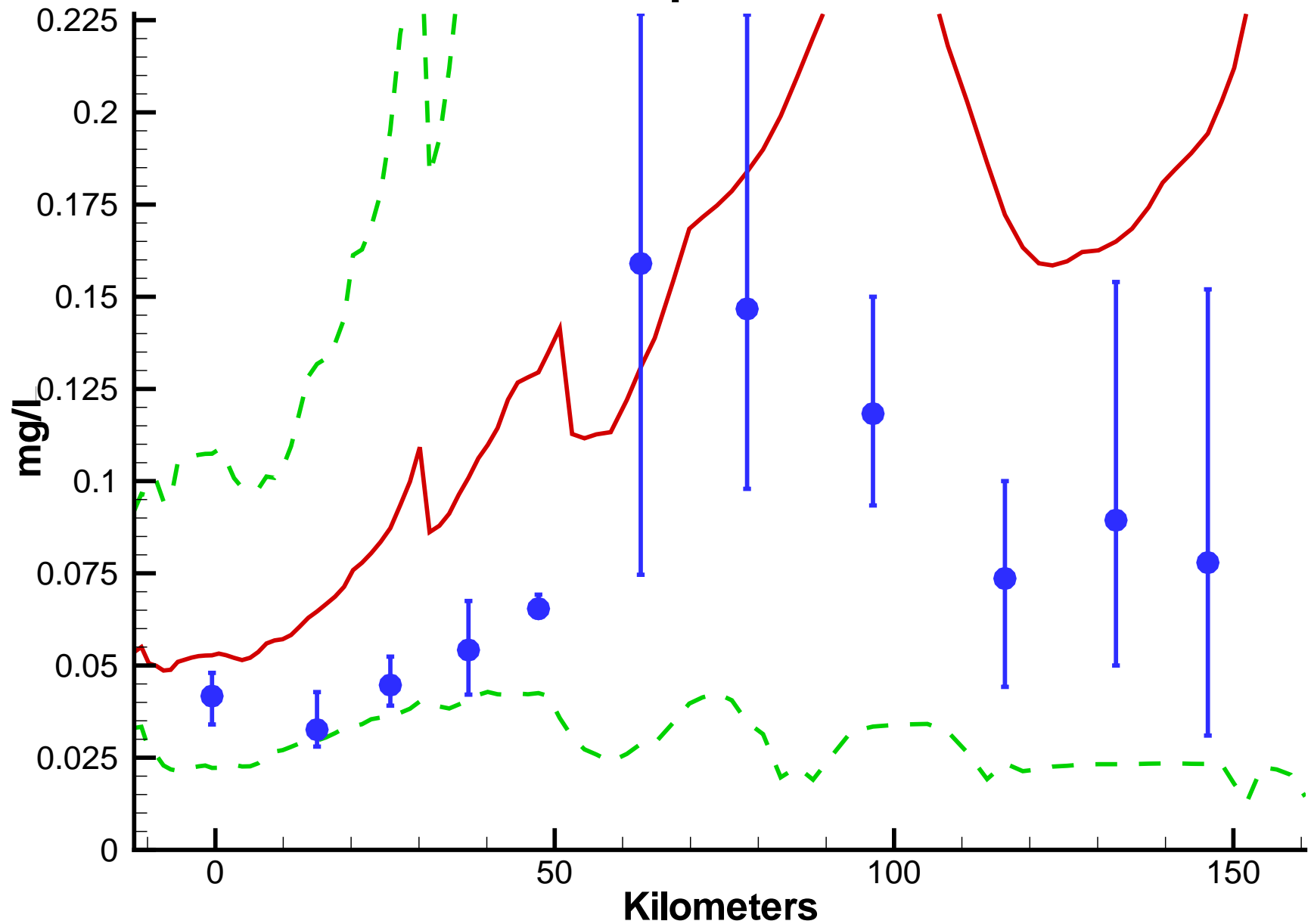
Rappahannock River (Run 406) Bottom Total Organic Carbon Fall 1996



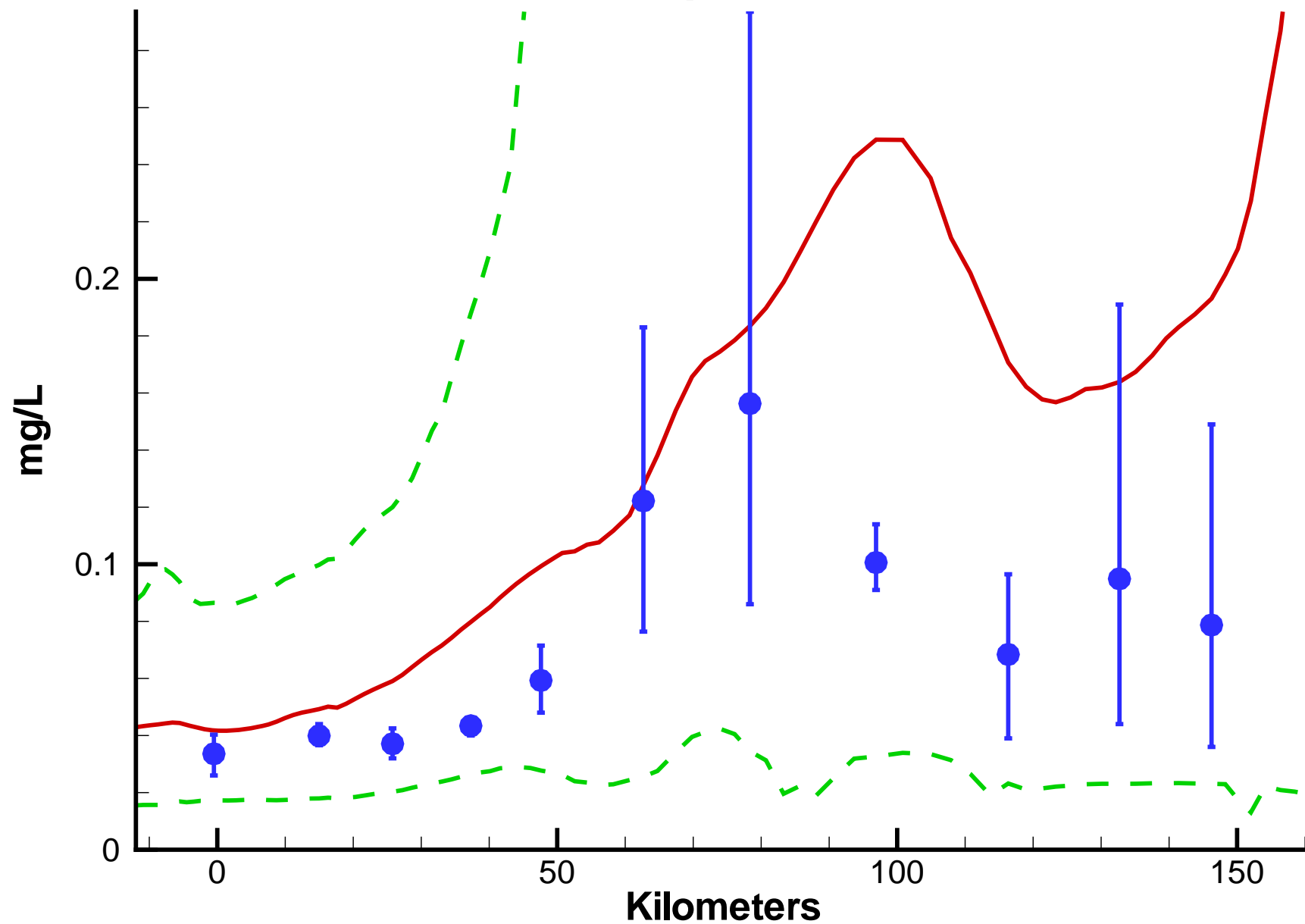
Rappahannock River (Run 406) Surface Total Organic Carbon Fall 1996



Rappahannock River (Run 406) Bottom Total Phosphorus Fall 1996

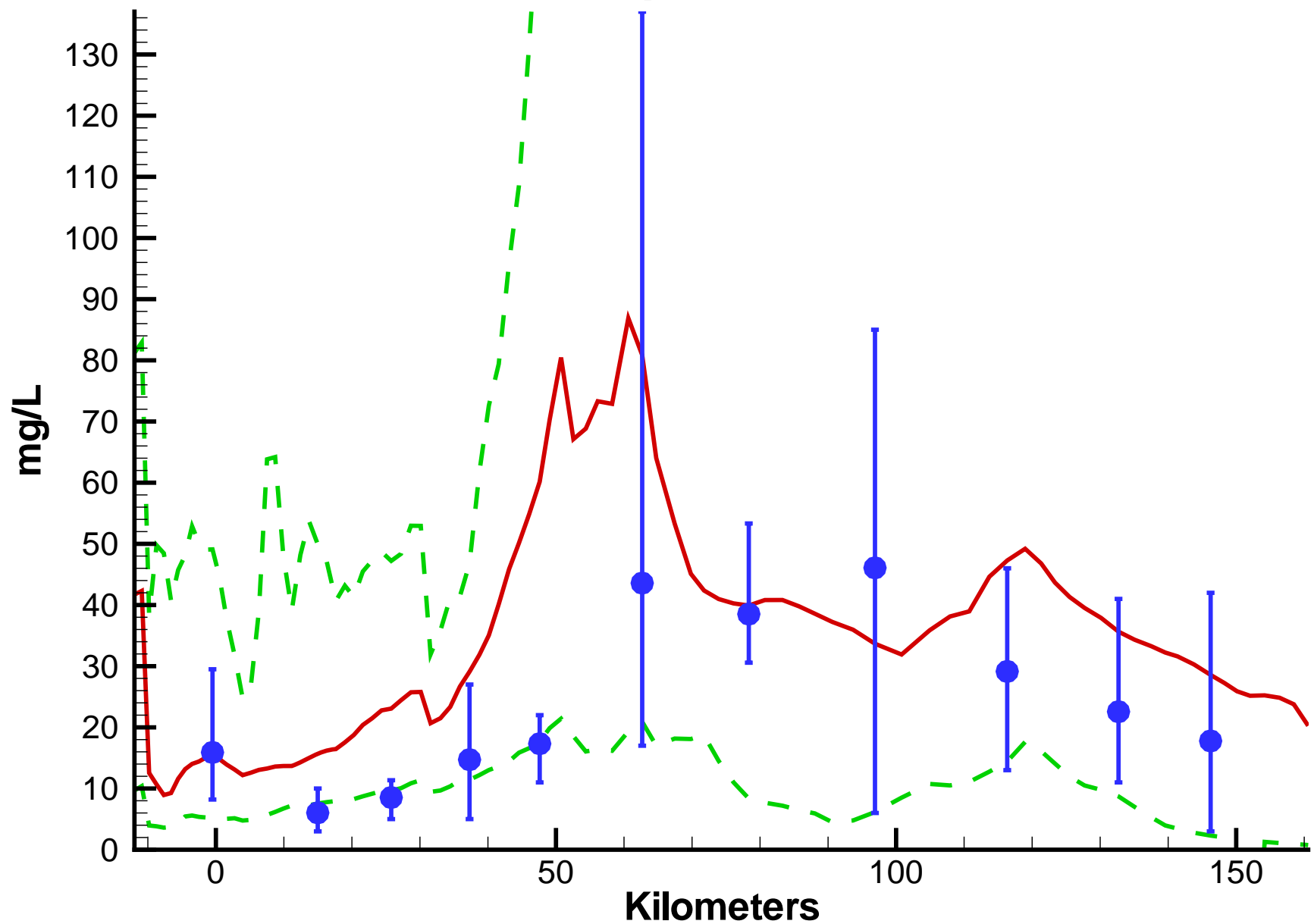


Rappahannock River (Run 406) Surface Total Phosphorus Fall 1996



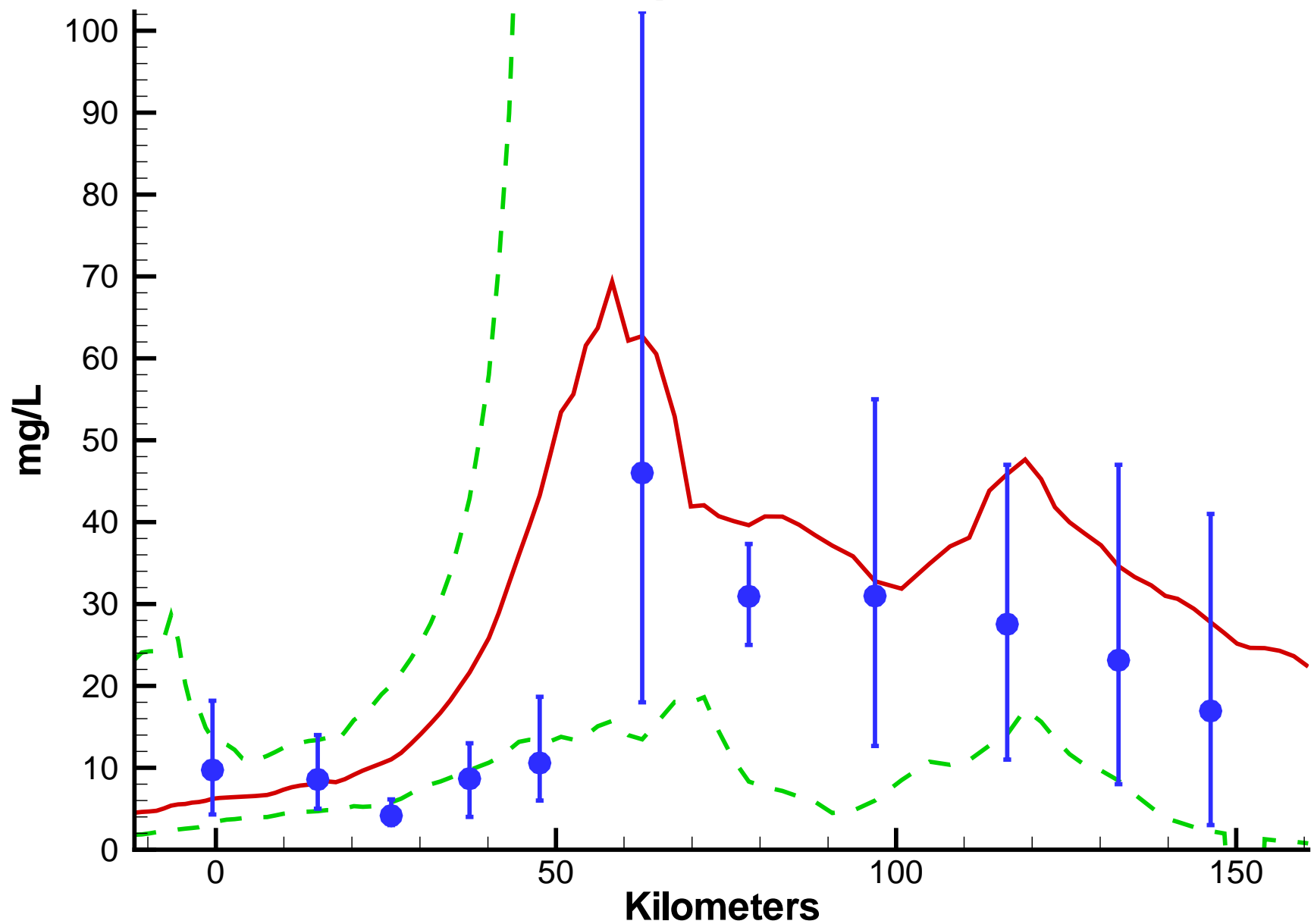
Rappahannock River (Run 406)

Bottom Total Suspended Solids Fall 1996

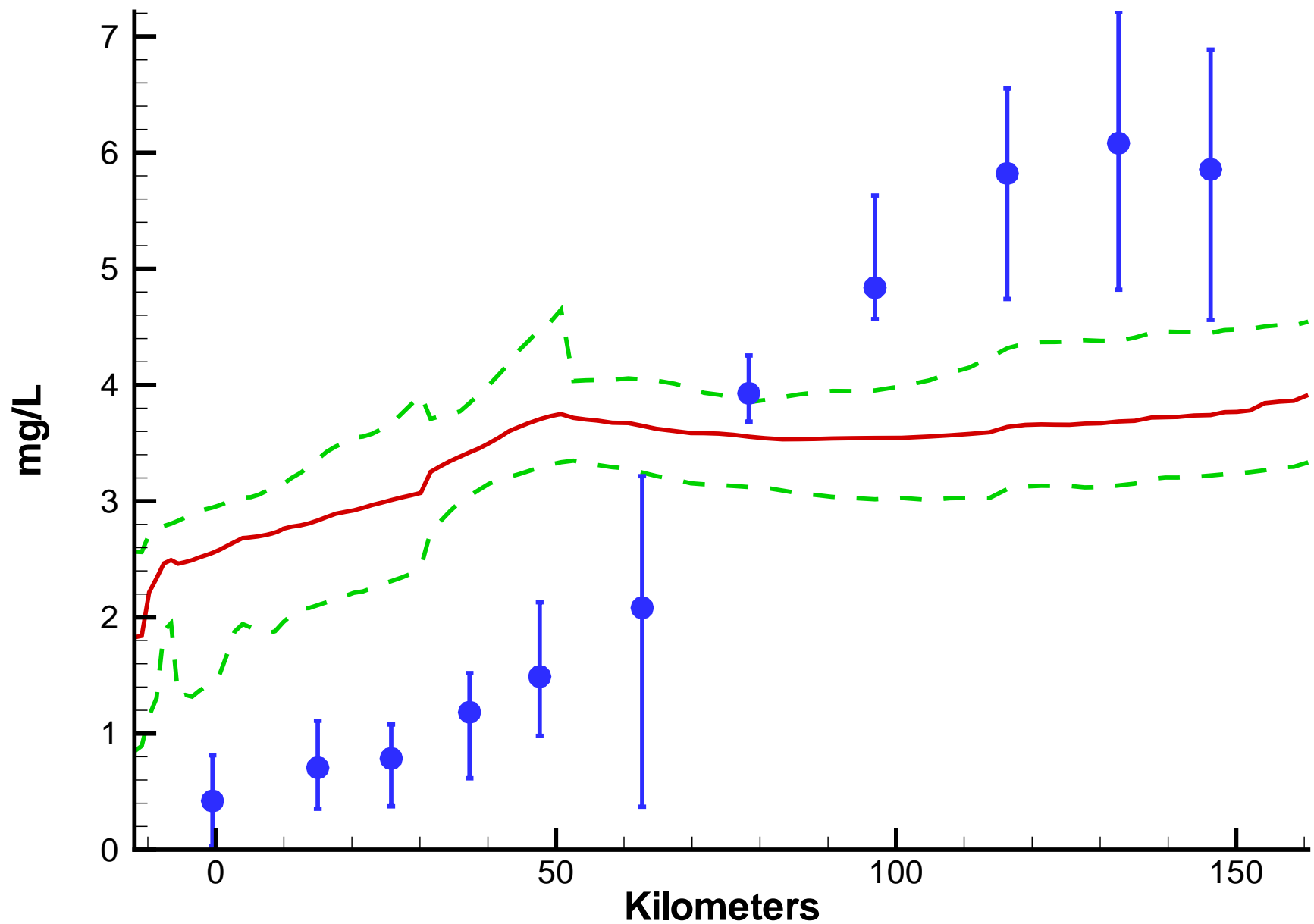


Rappahannock River (Run 406)

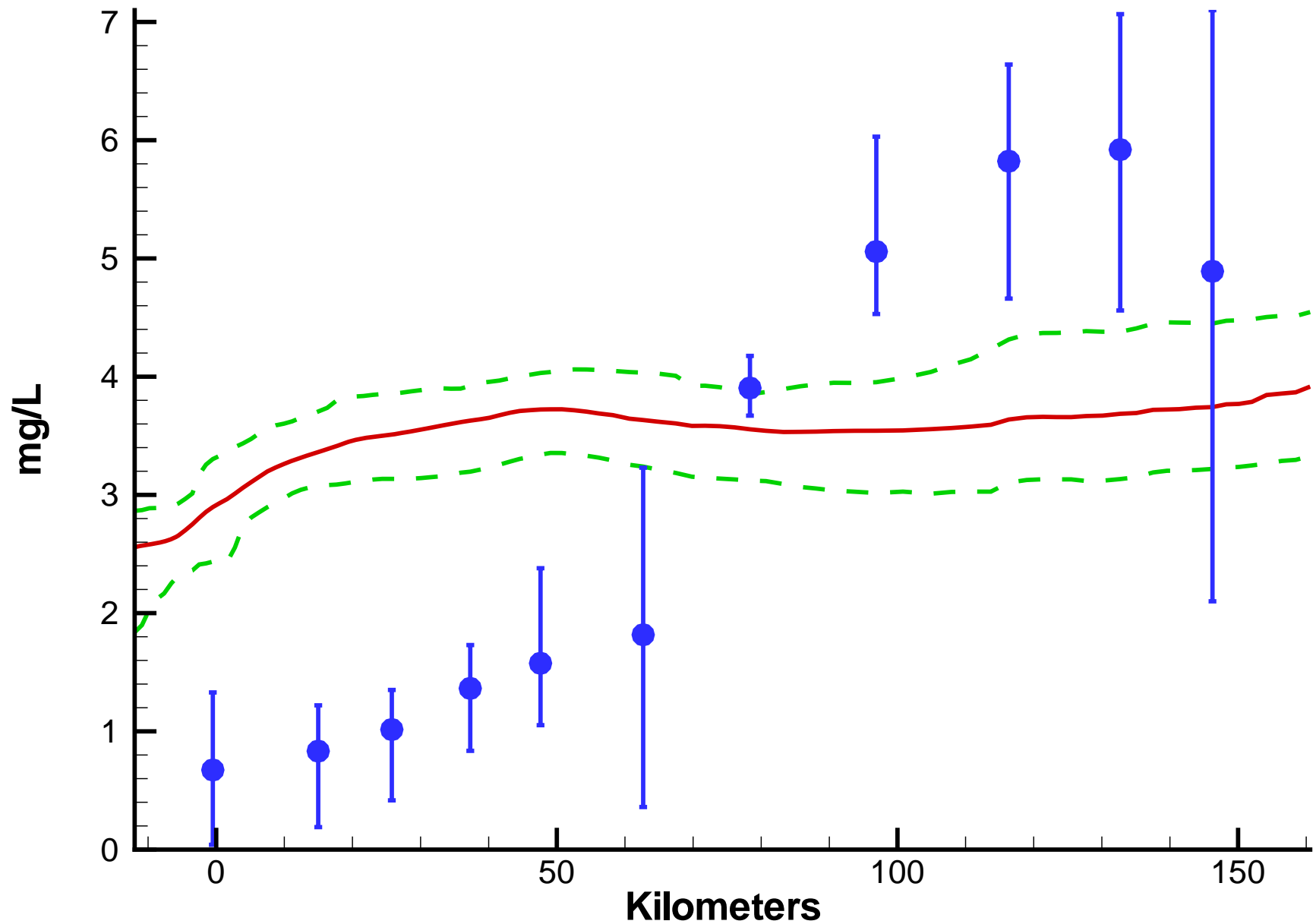
Surface Total Suspended Solids Fall 1996



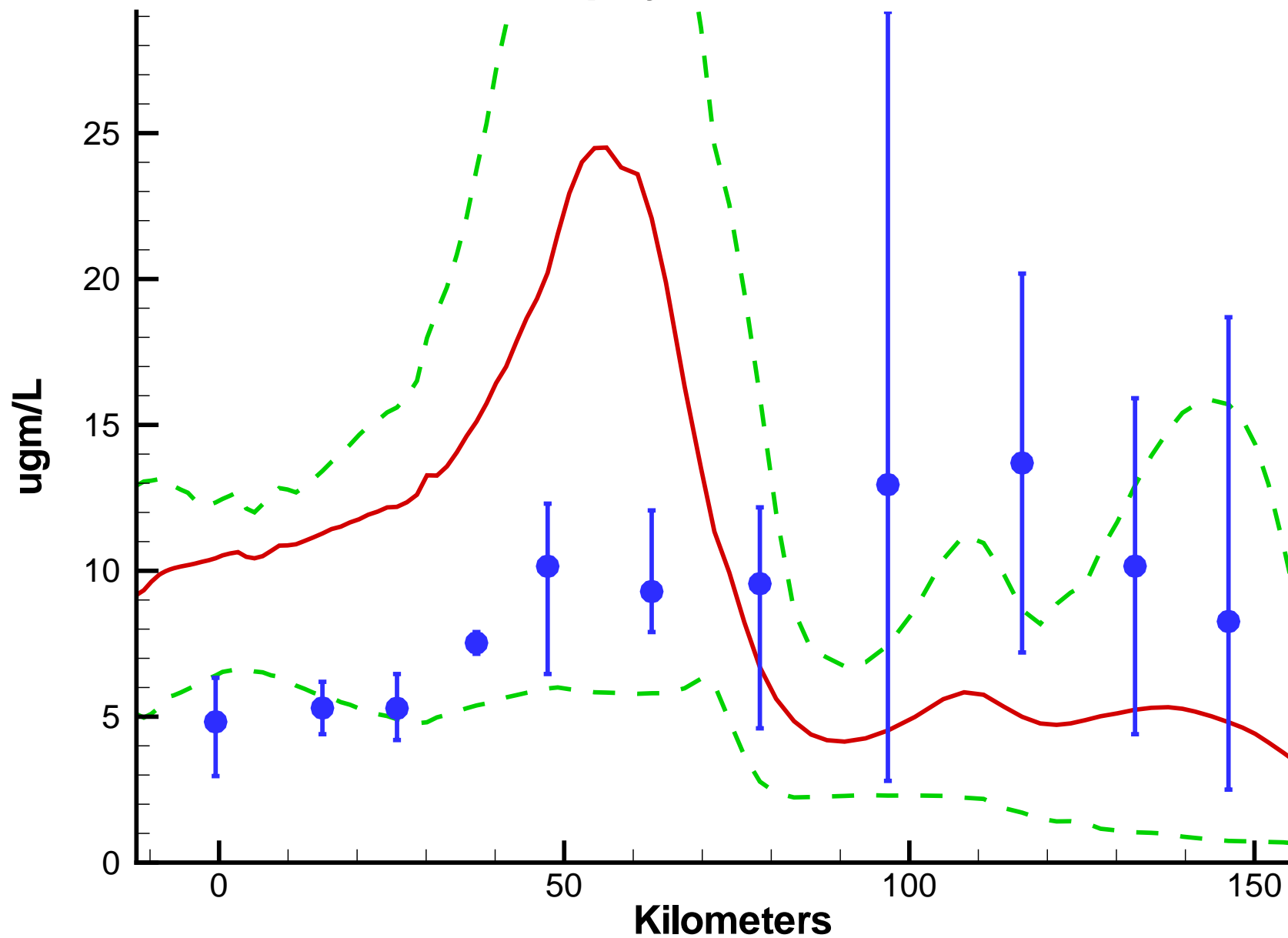
Rappahannock River (Run 406) Bottom Dissolved Silica Fall 1996



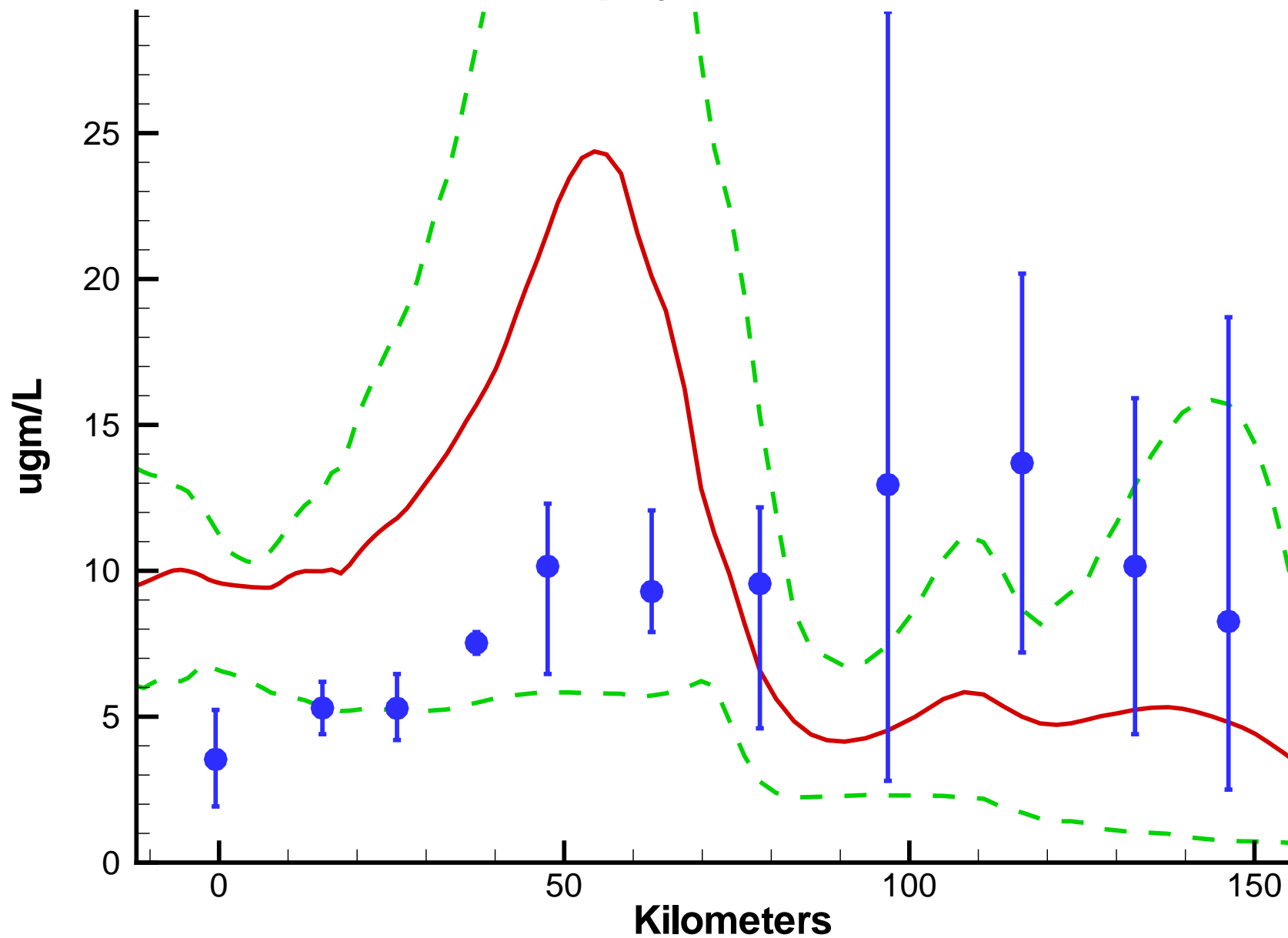
Rappahannock River (Run 406) Surface Dissolved Silica Fall 1996



Rappahannock River (Run 406) Bottom Chlorophyll Winter 1999

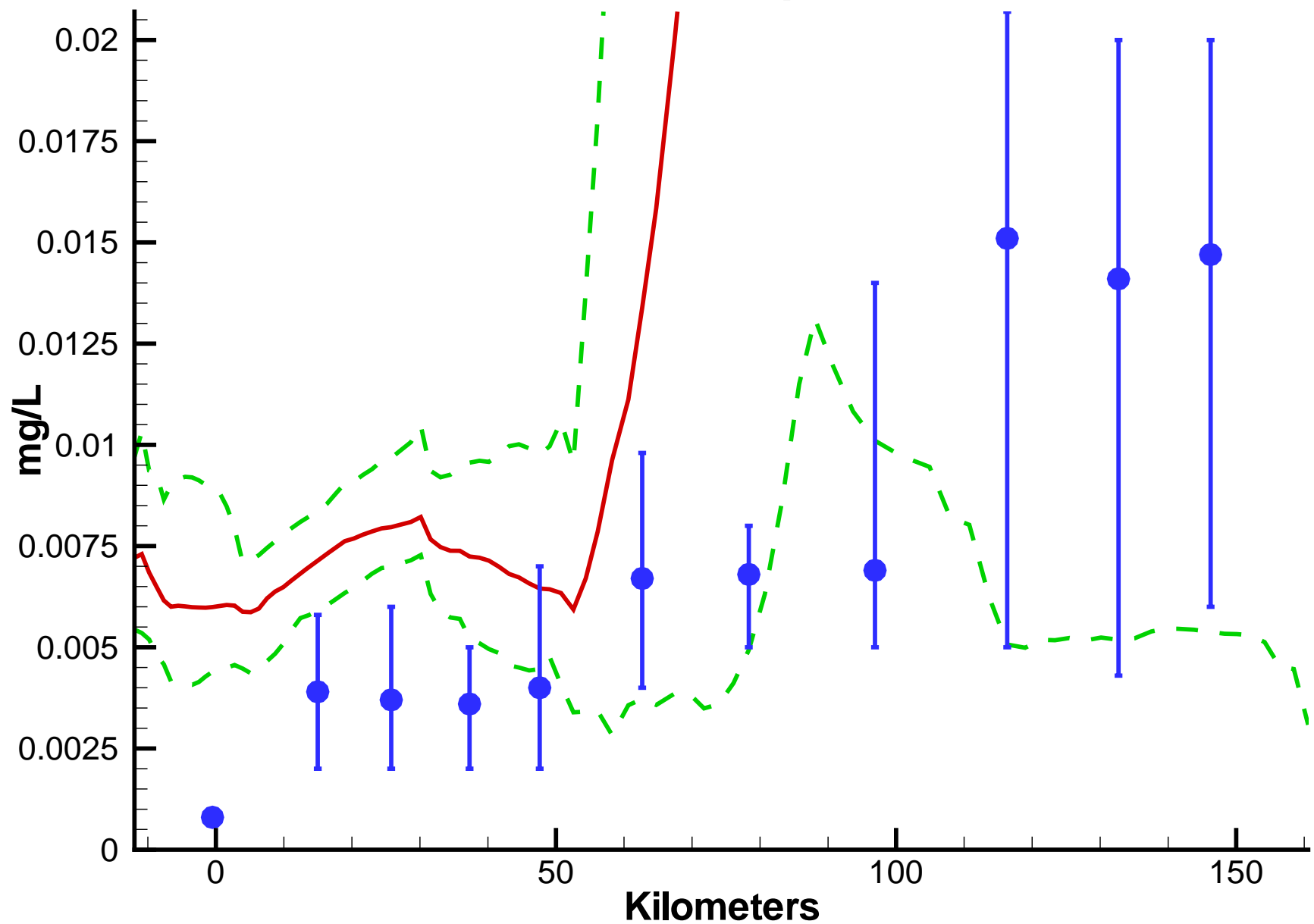


Rappahannock River (Run 406) Surface Chlorophyll Winter 1999

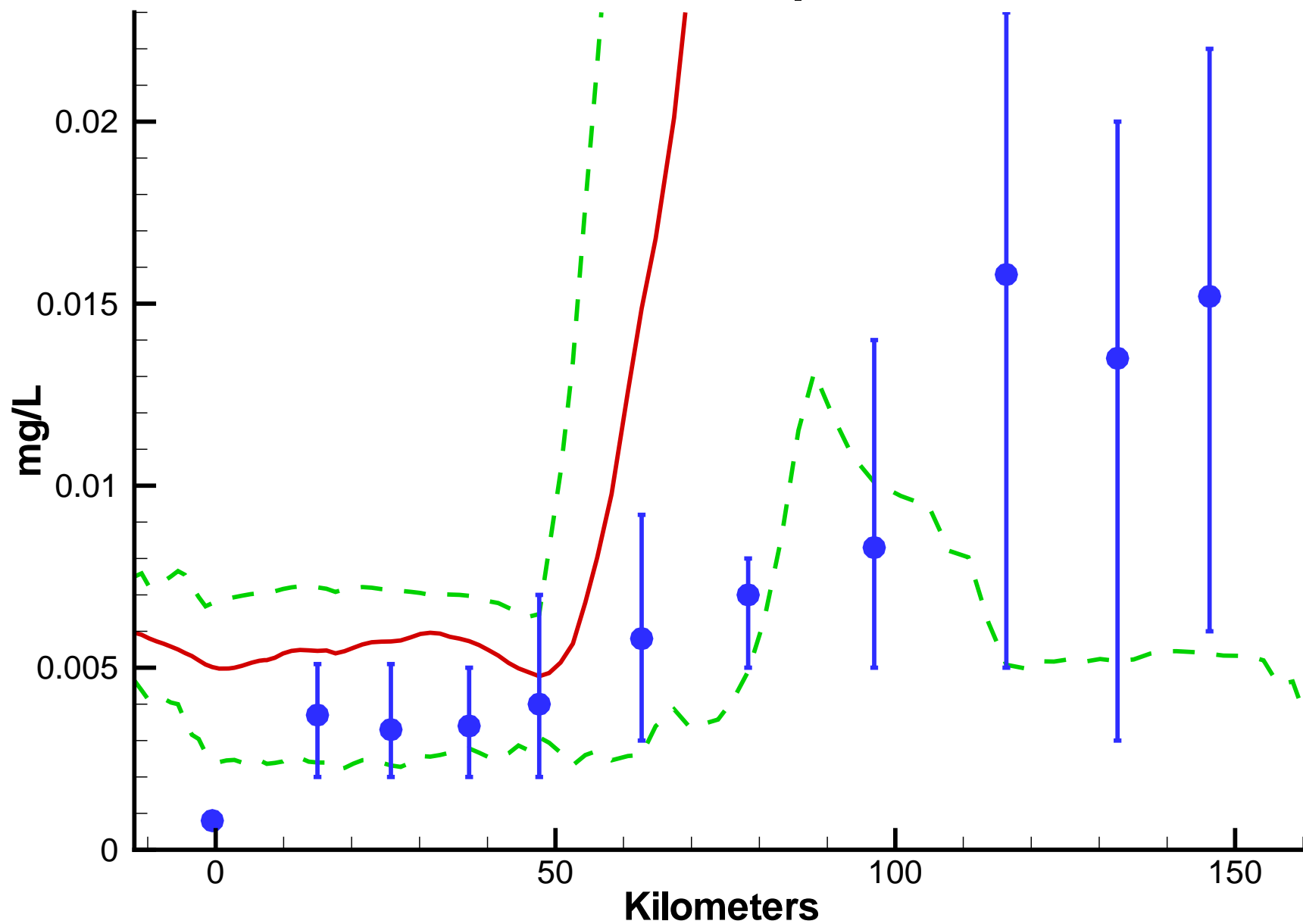


Rappahannock River (Run 406)

Bottom Dissolved Phosphate Winter 1999

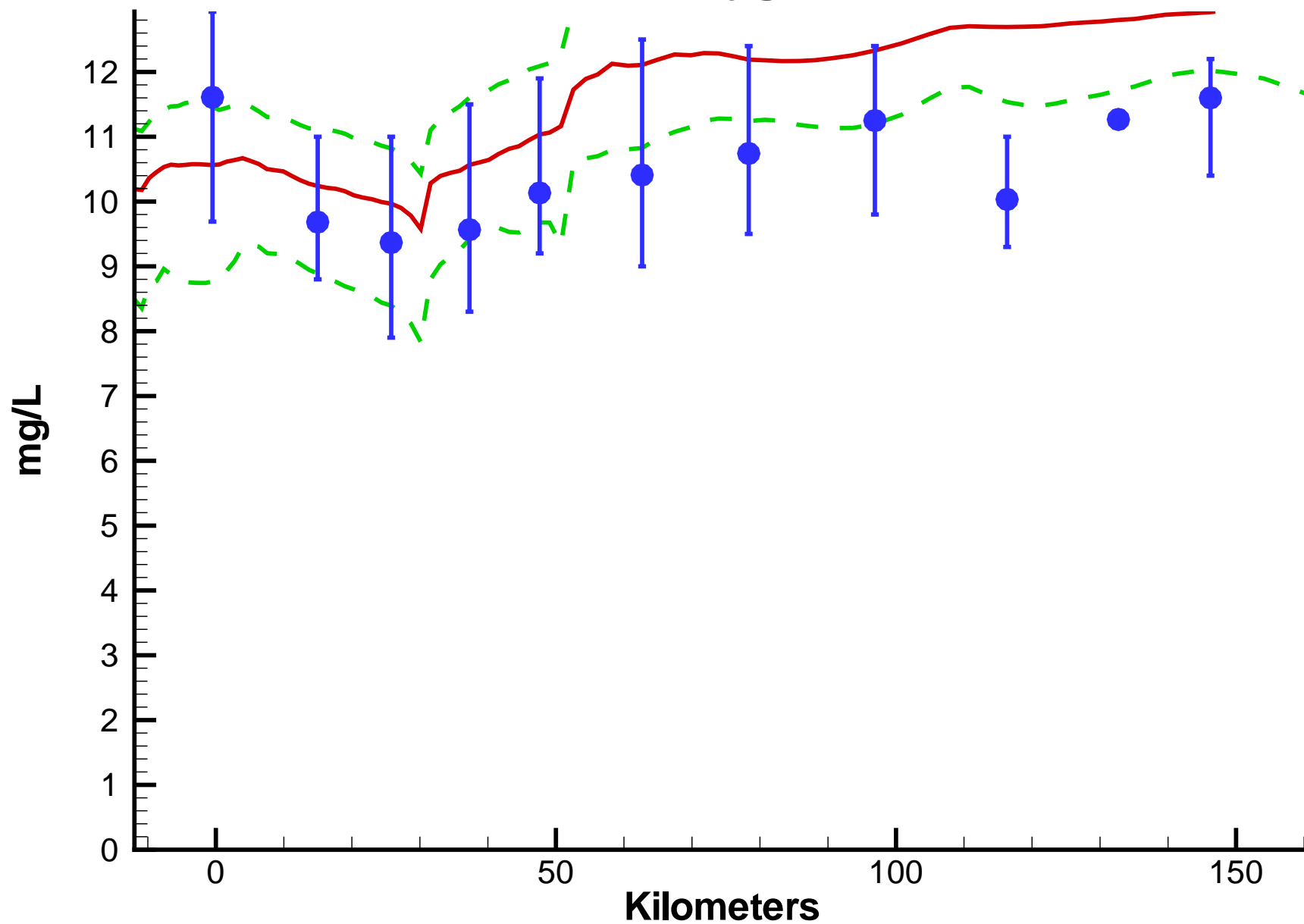


Rappahannock River (Run 406) Surface Dissolved Phosphate Winter 1999

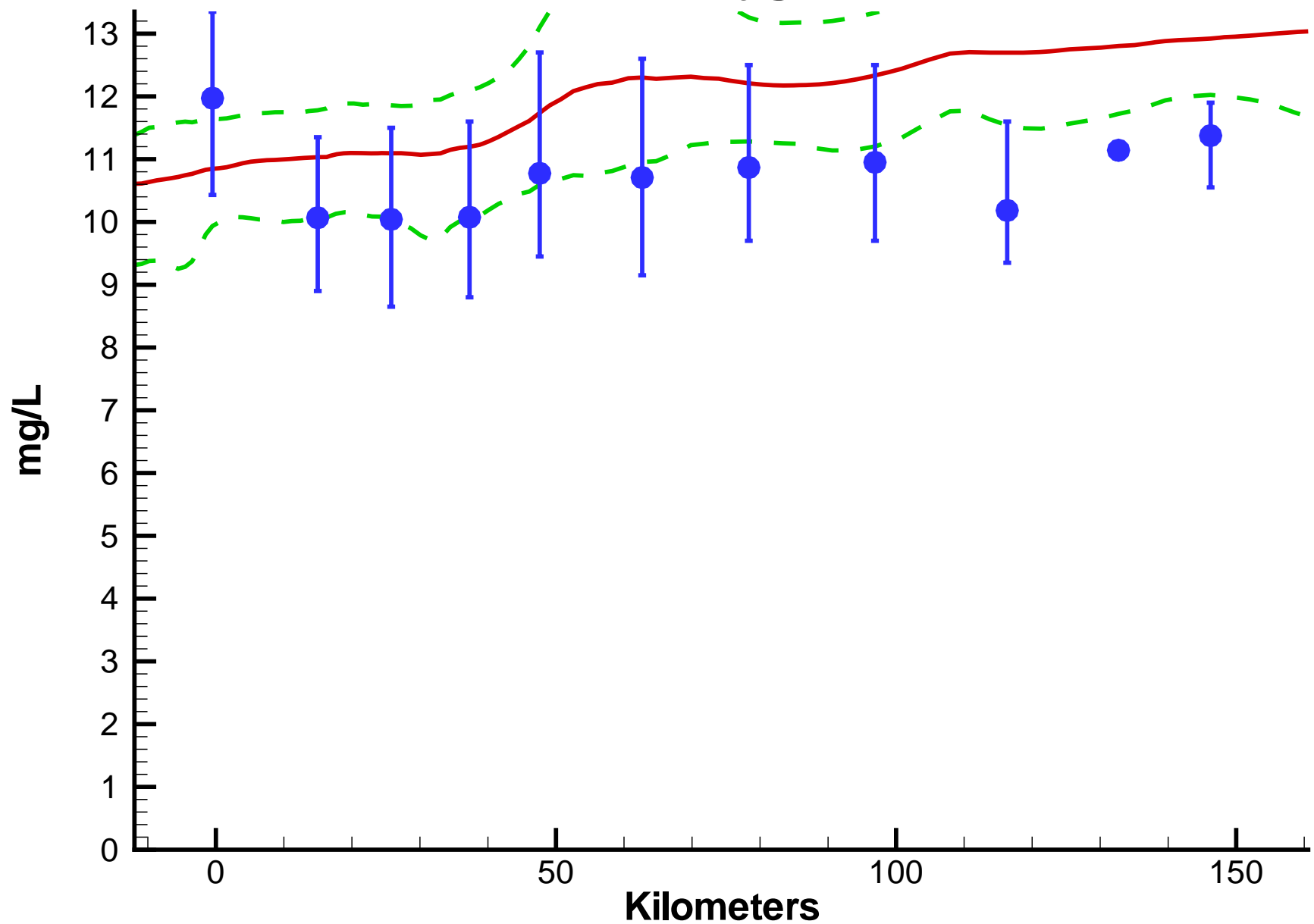


Rappahannock River (Run 406)

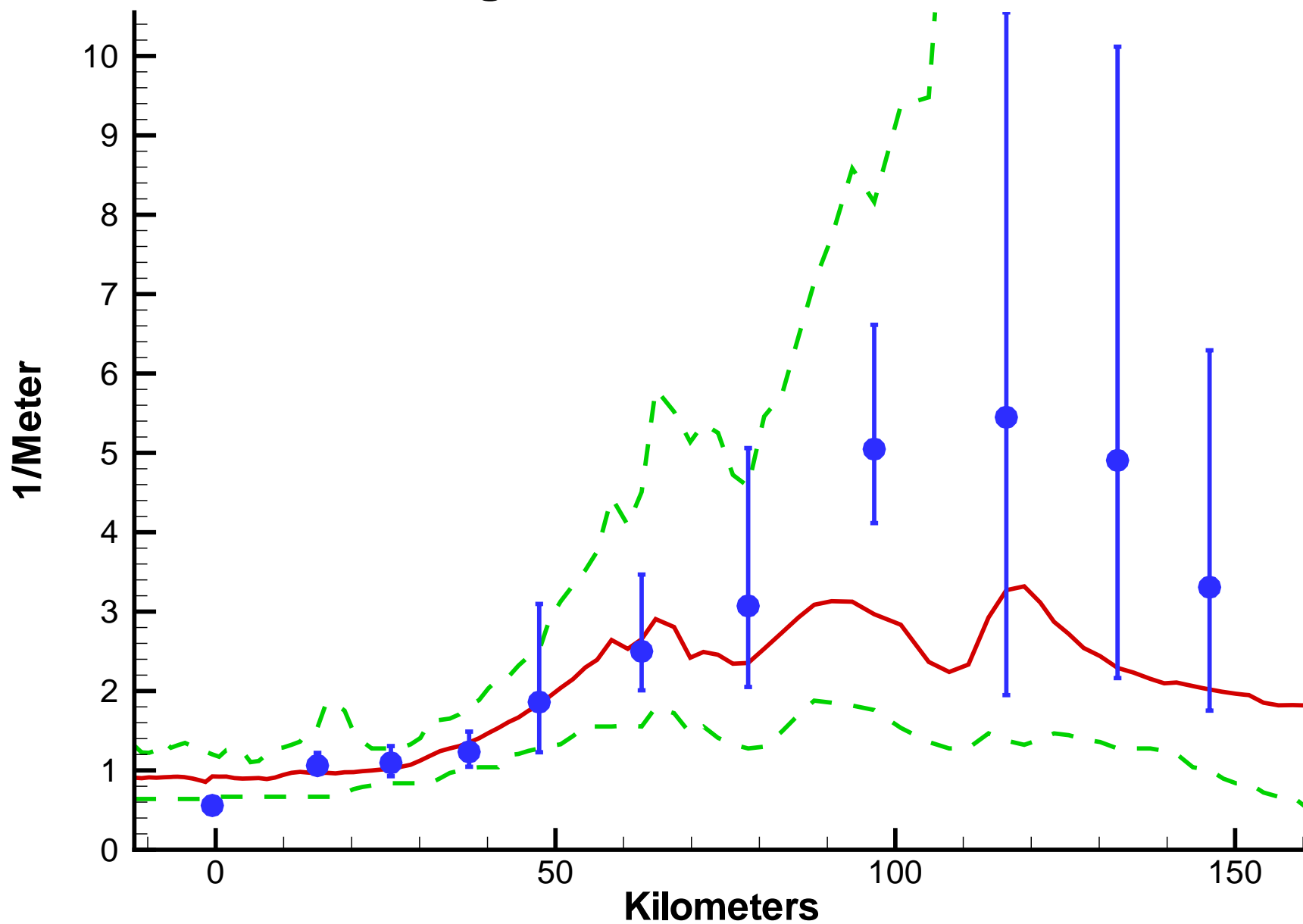
Bottom Dissolved Oxygen Winter 1999



Rappahannock River (Run 406) Surface Dissolved Oxygen Winter 1999

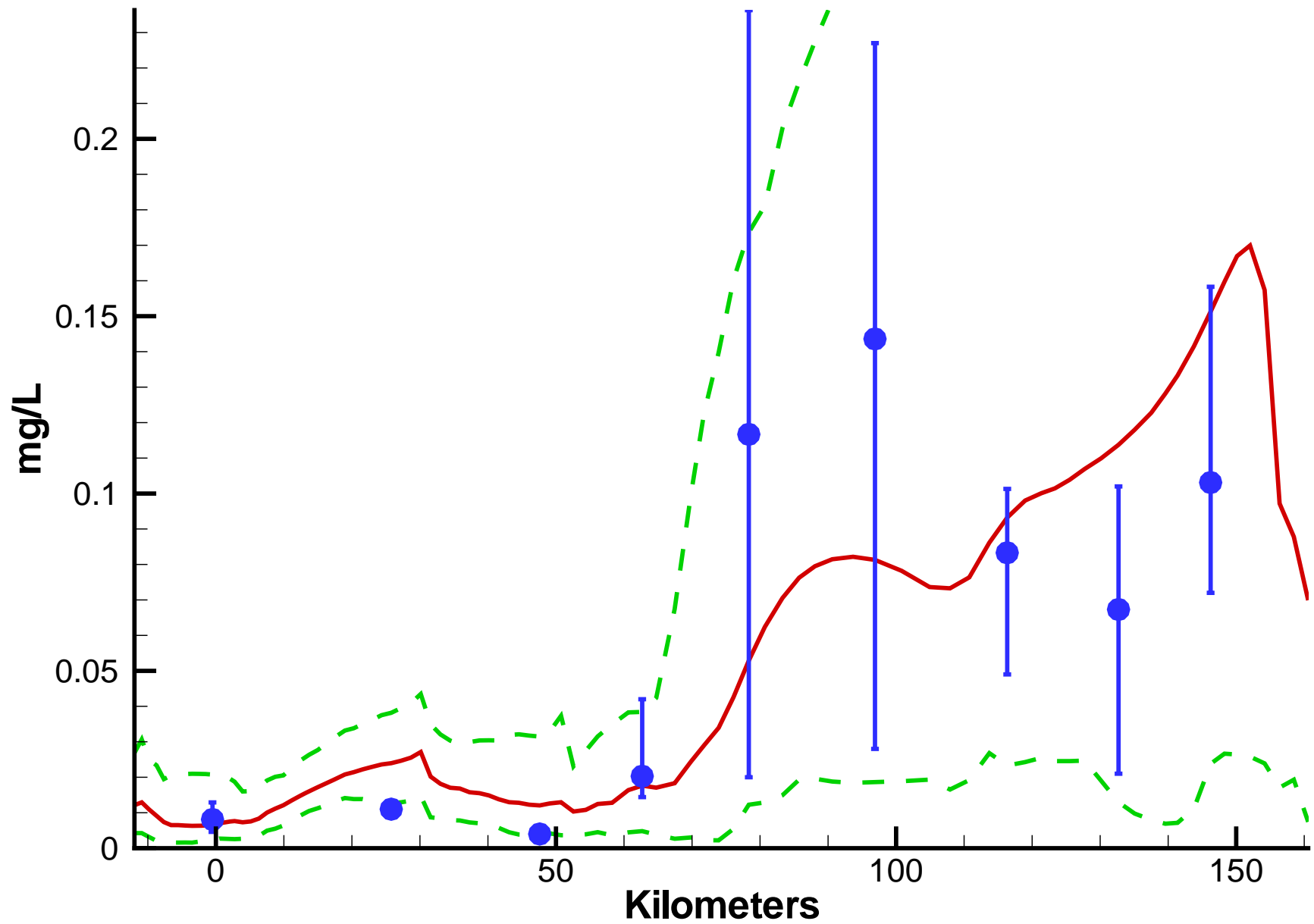


Rappahannock River (Run 406) Surface Light Extinction Winter 1999

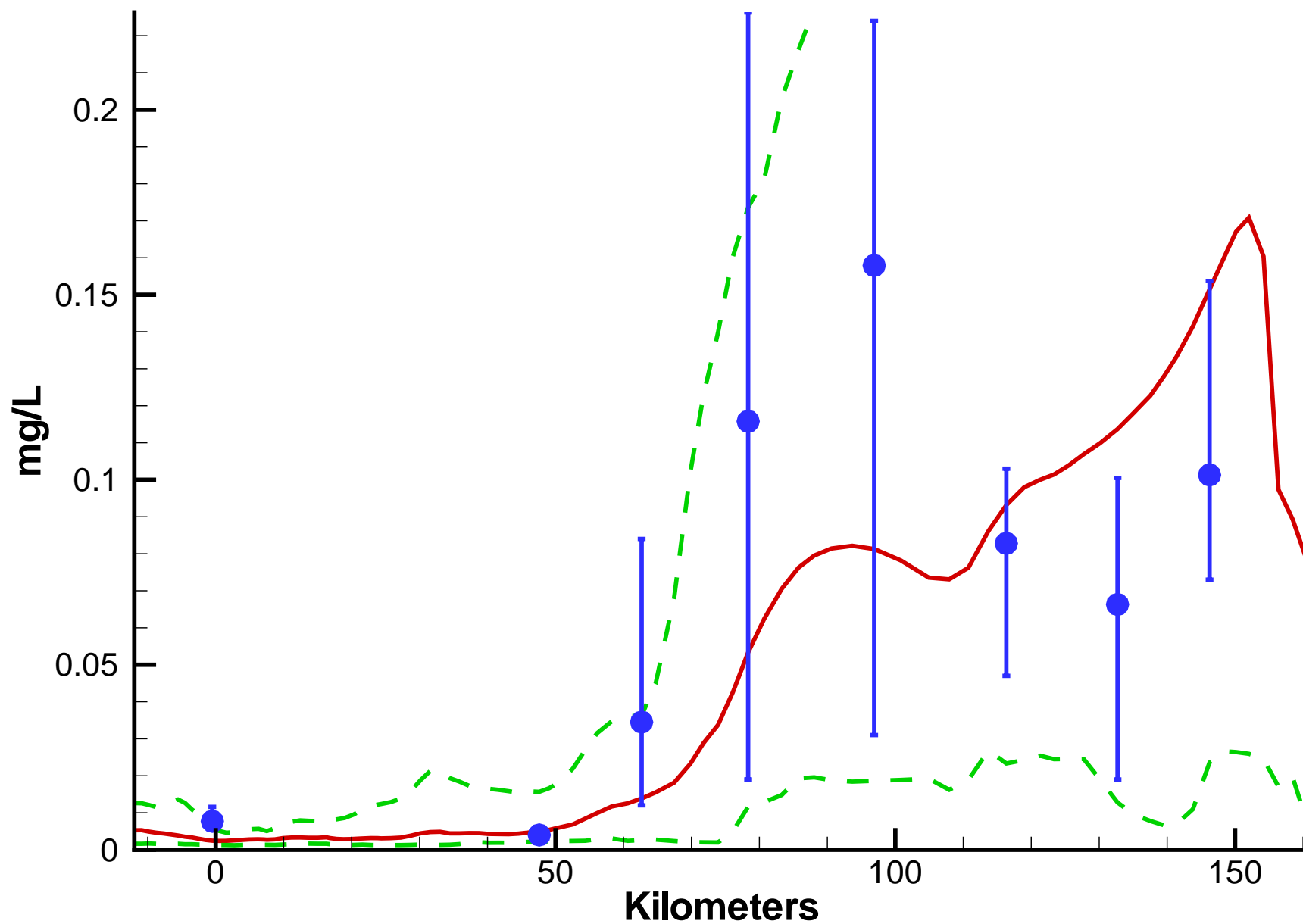


Rappahannock River (Run 406)

Bottom Ammonium Winter 1999

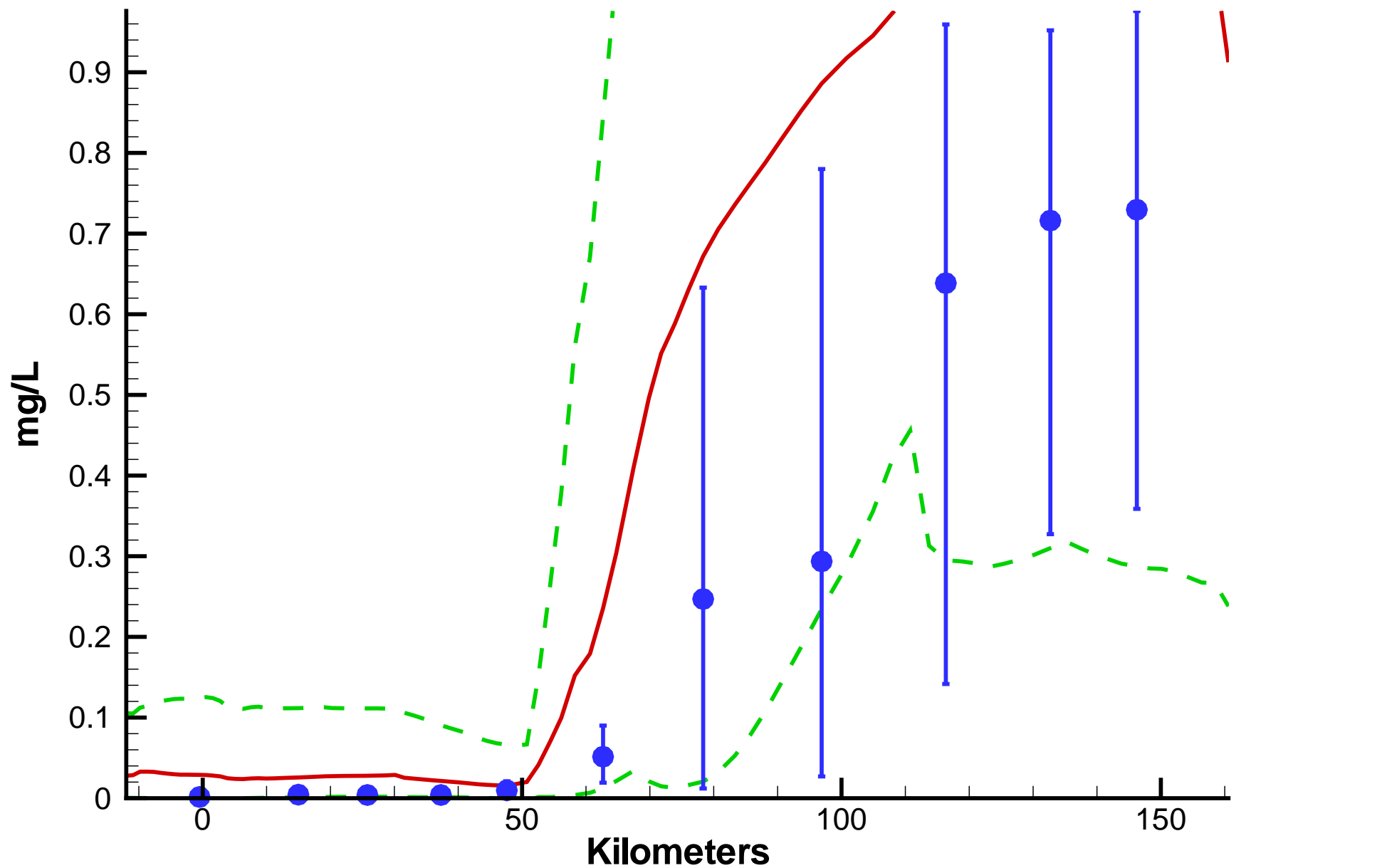


Rappahannock River (Run 406) Surface Ammonium Winter 1999

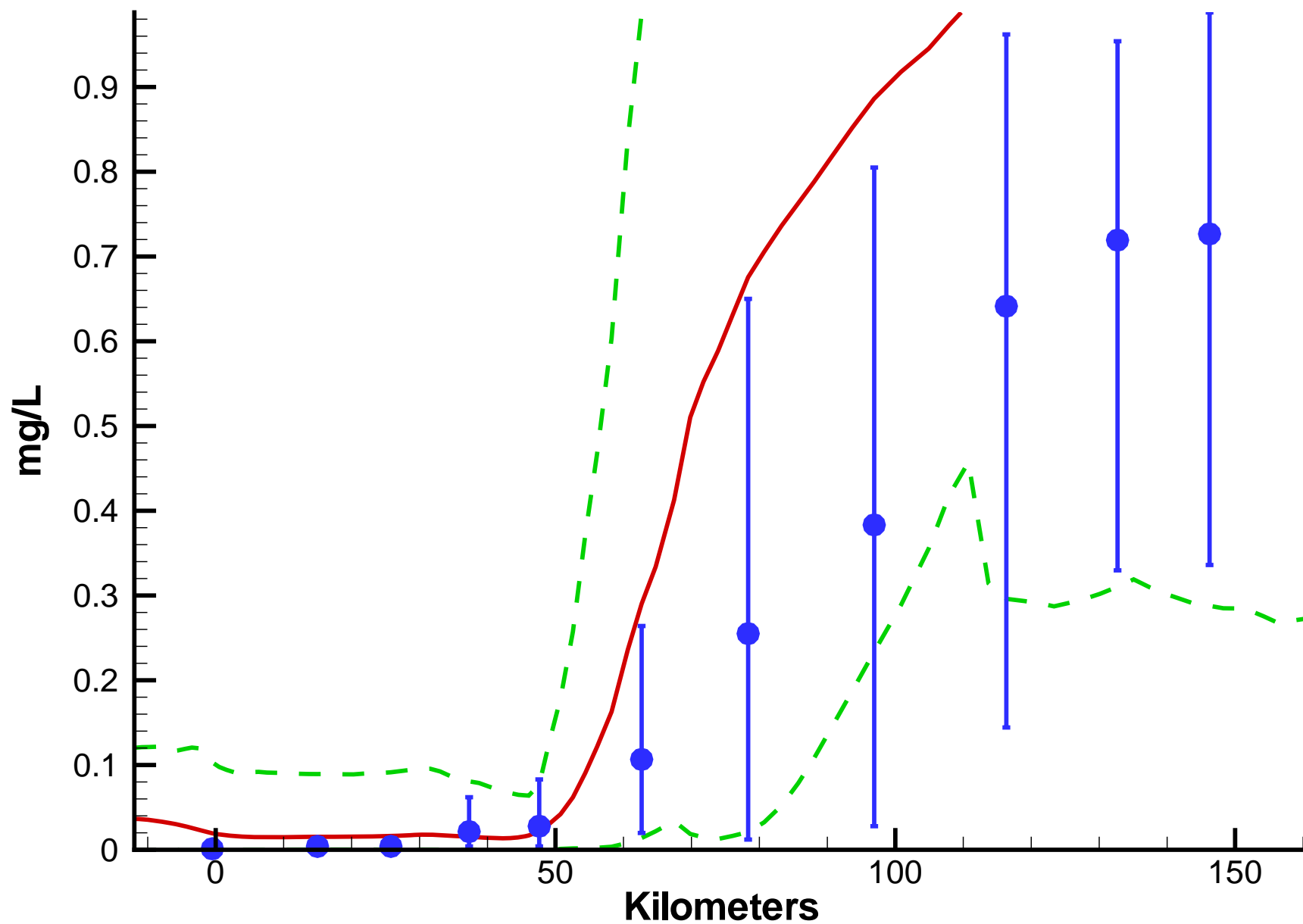


Rappahannock River (Run 406)

Bottom Nitrate Winter 1999

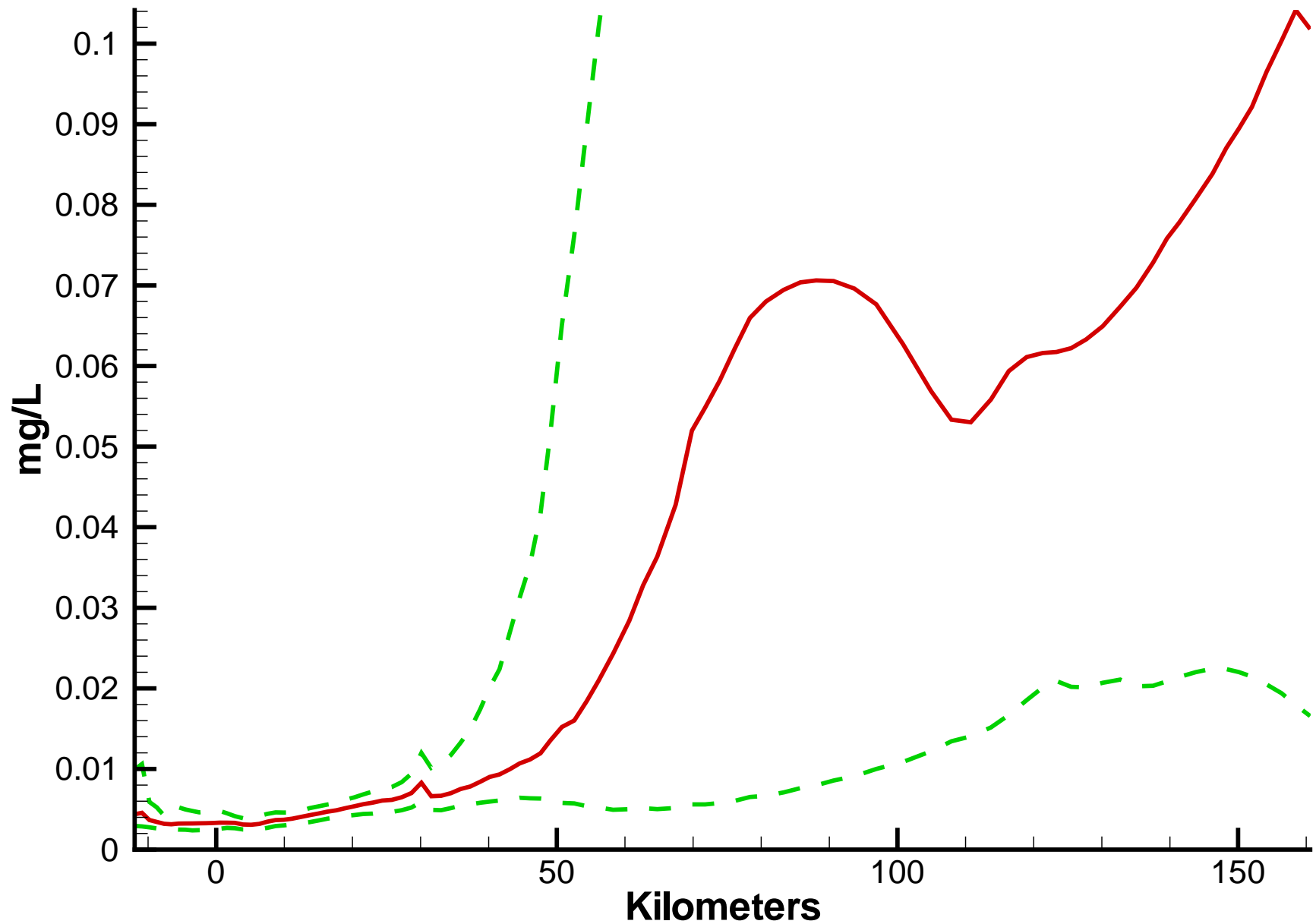


Rappahannock River (Run 406) Surface Nitrate Winter 1999

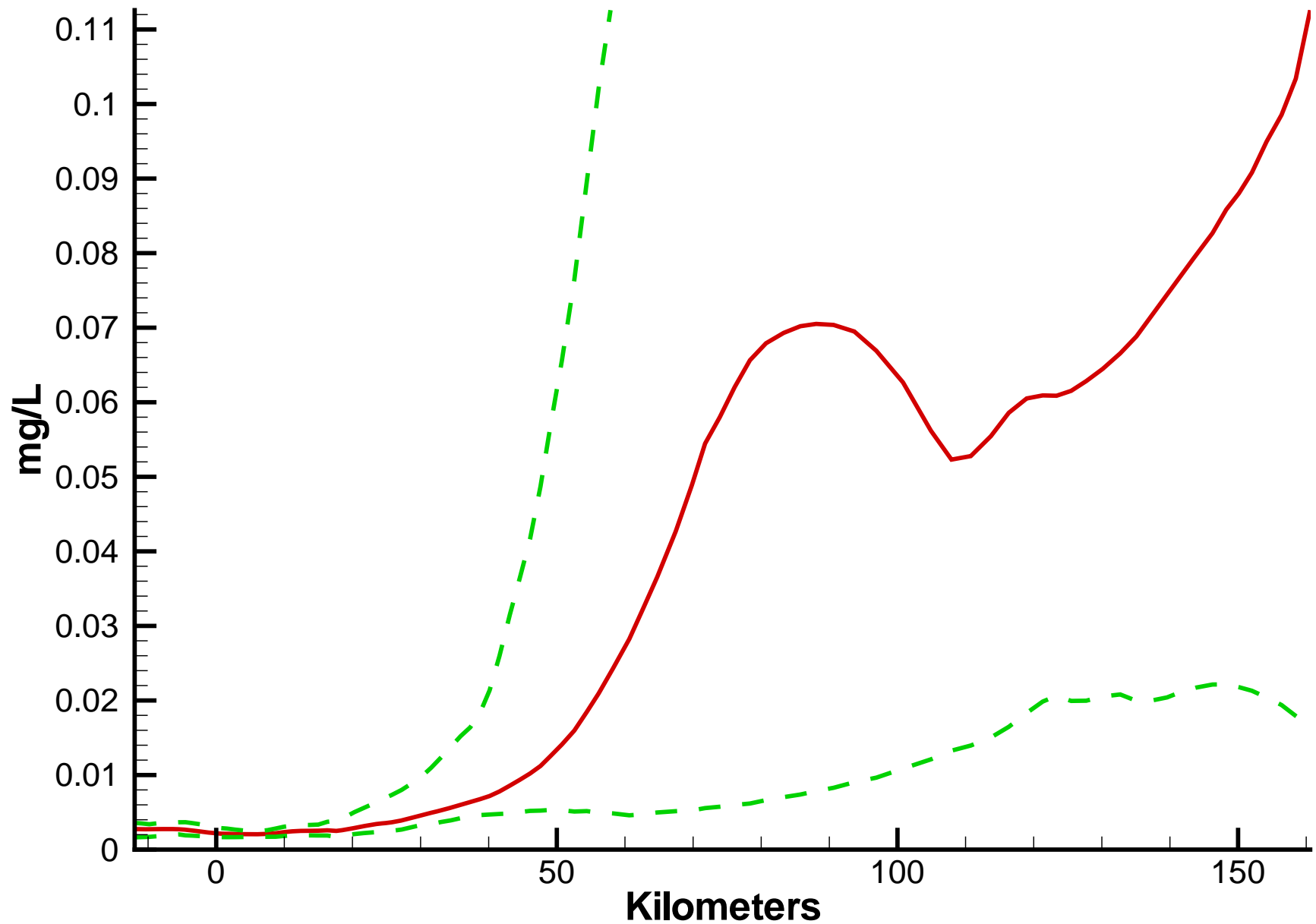


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1999

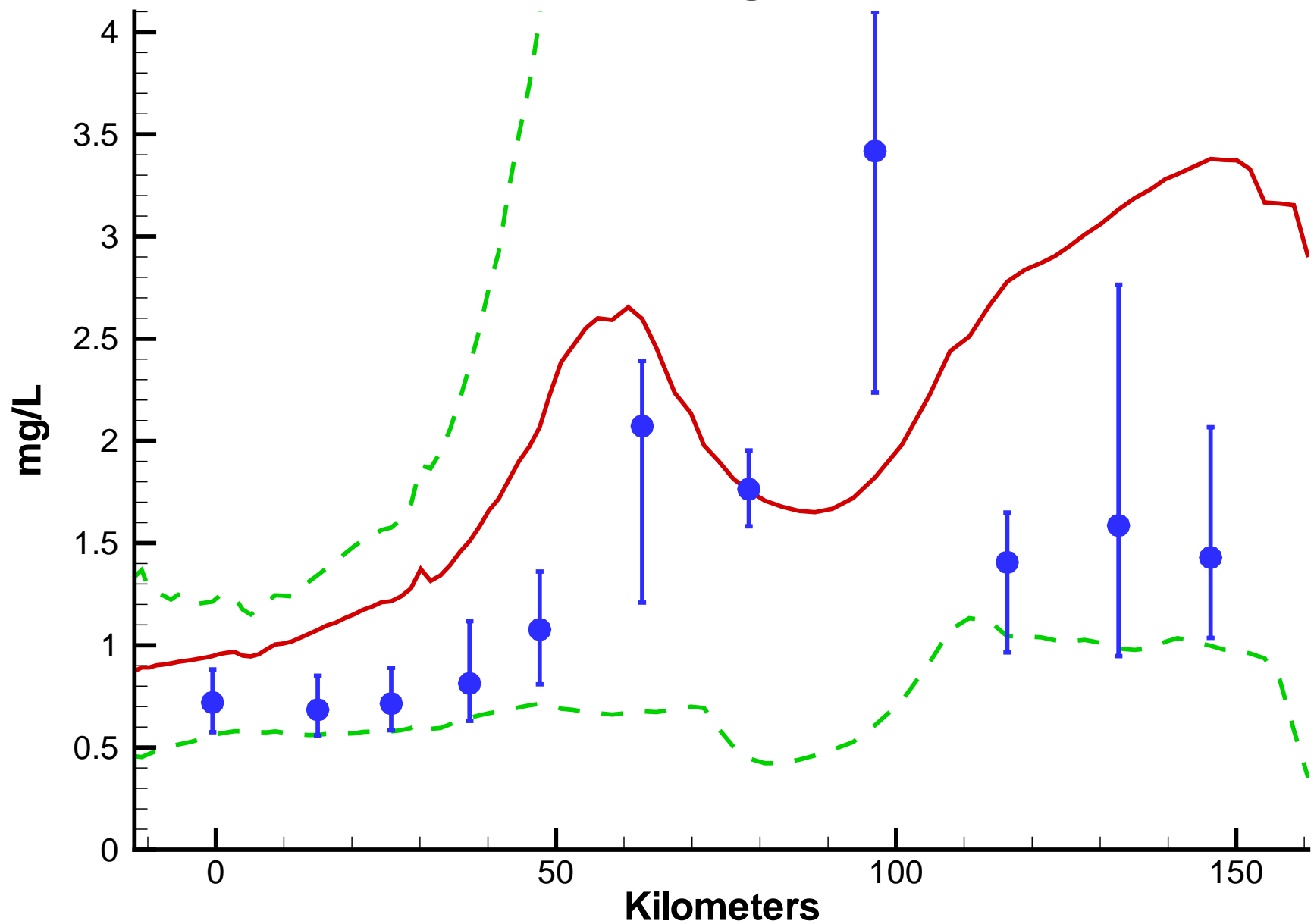


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999

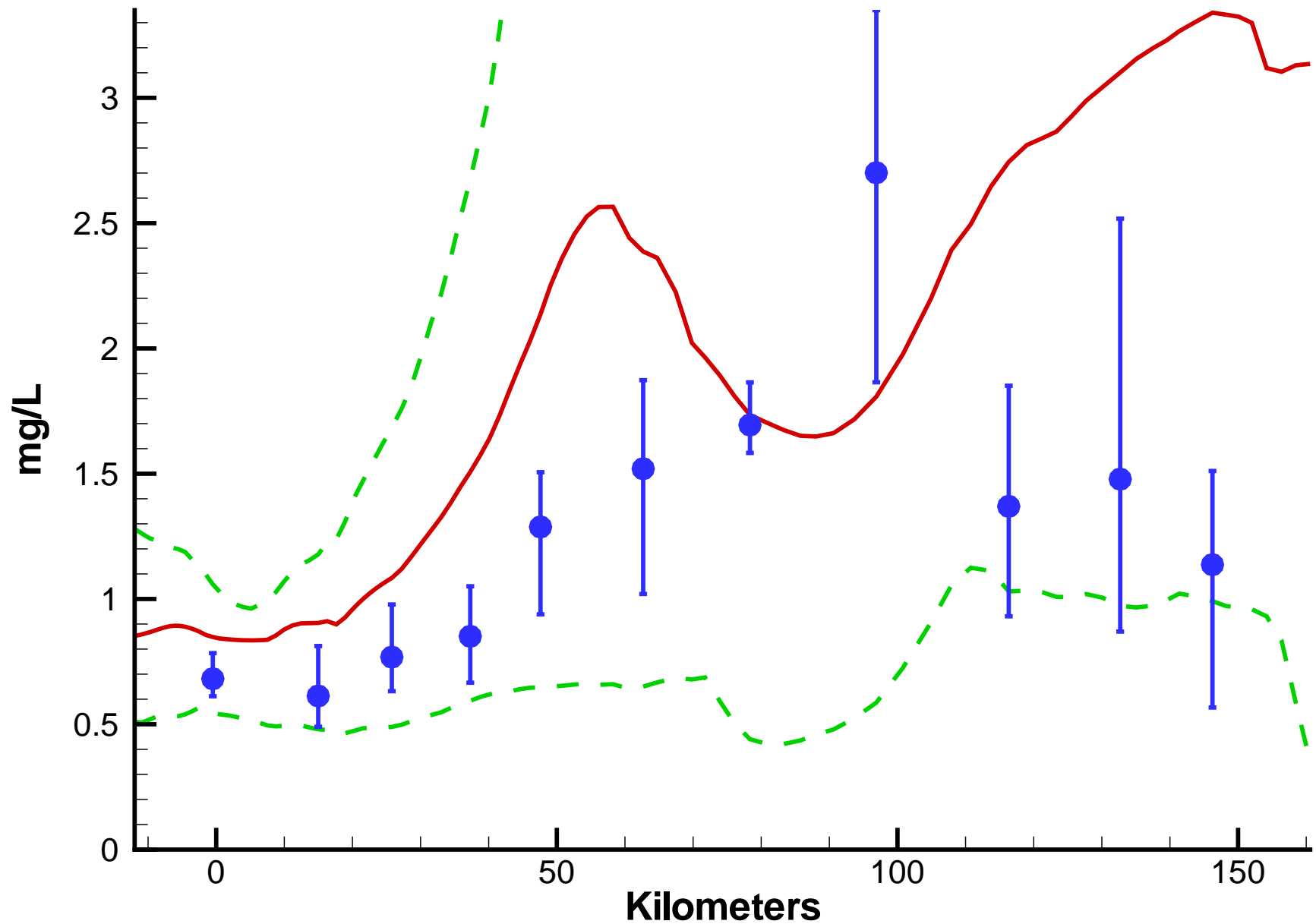


Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Winter 1999

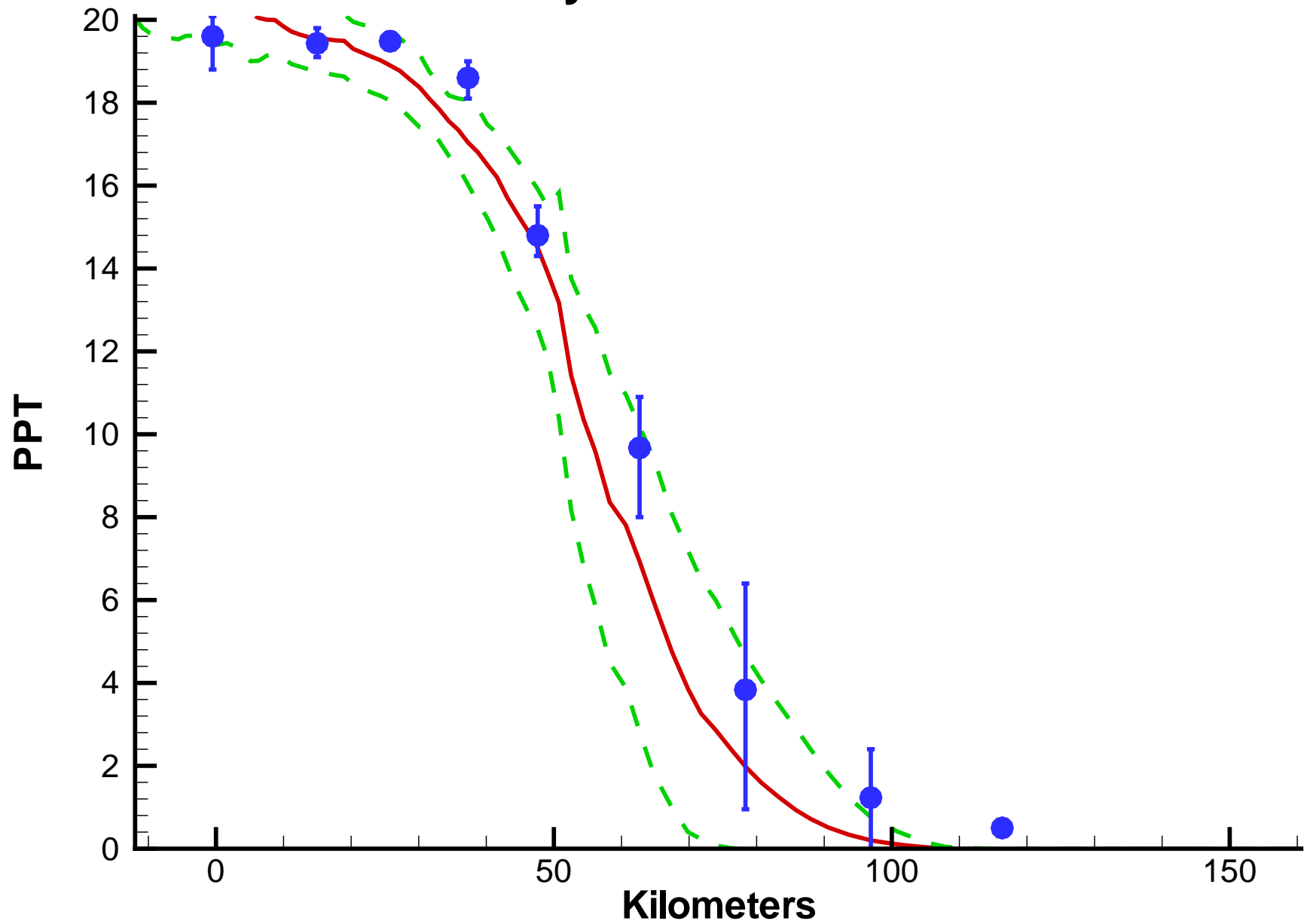


Rappahannock River (Run 406) Surface Particulate Organic Carbon Winter 1999

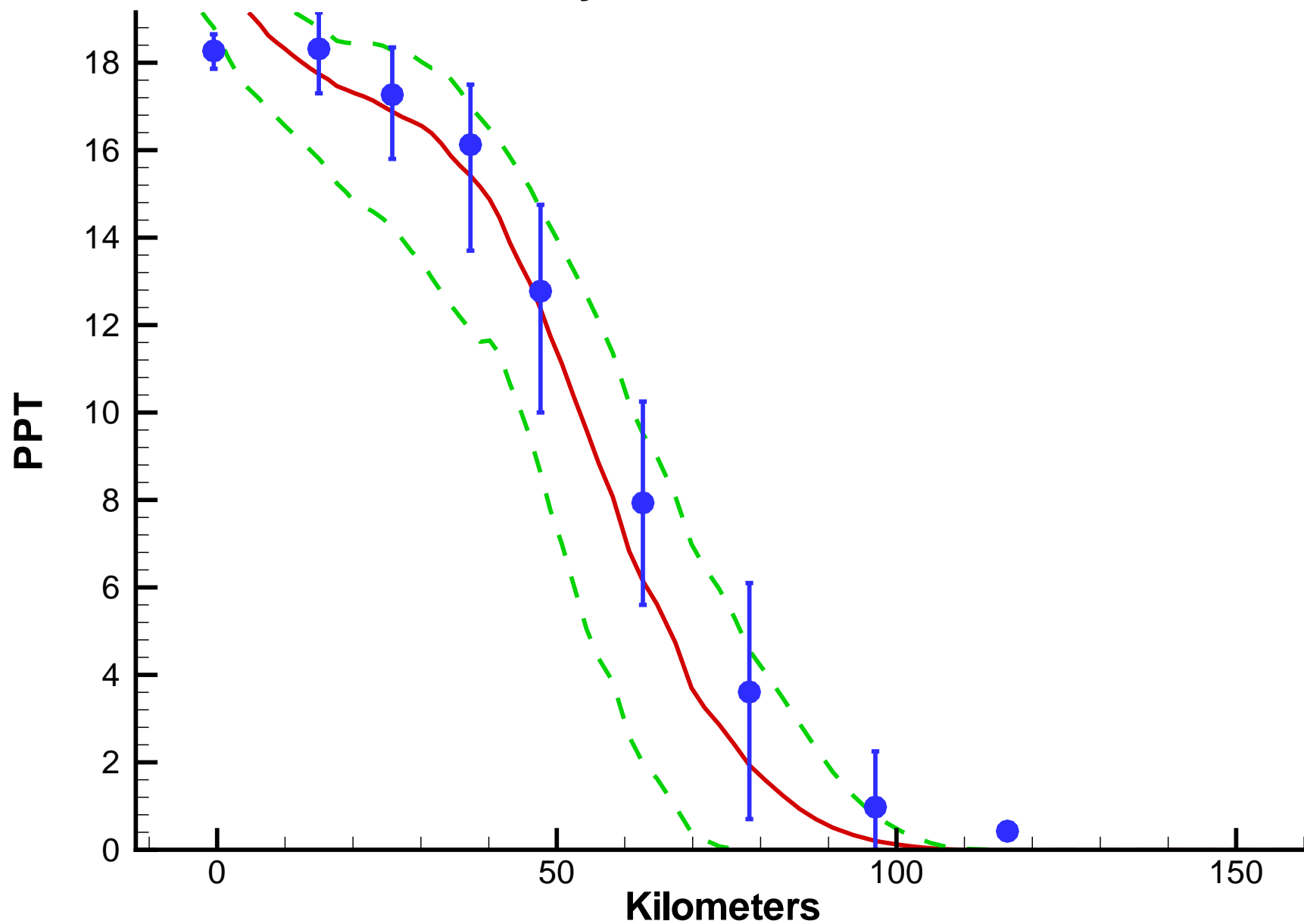


Rappahannock River (Run 406)

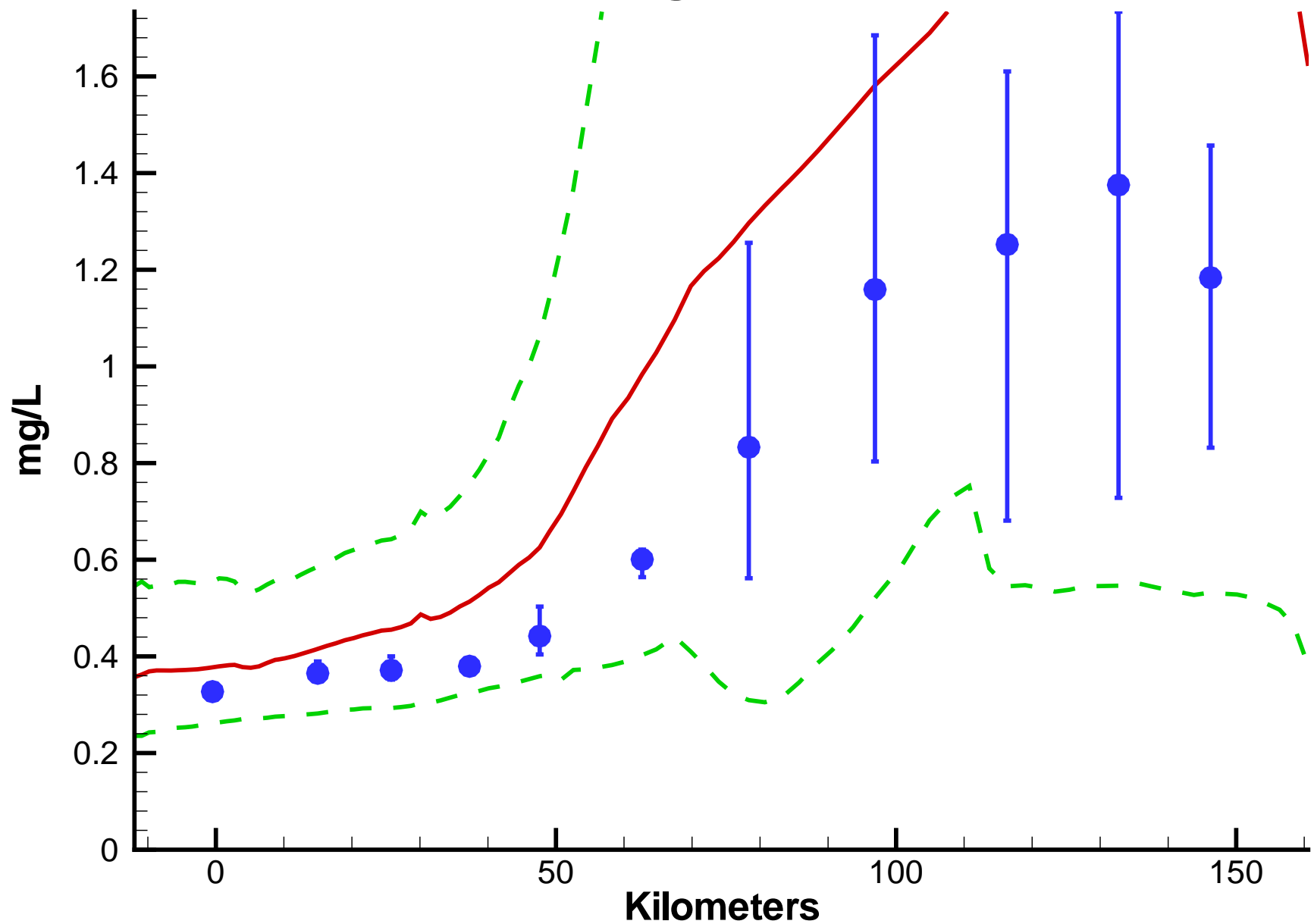
Bottom Salinity Winter 1999



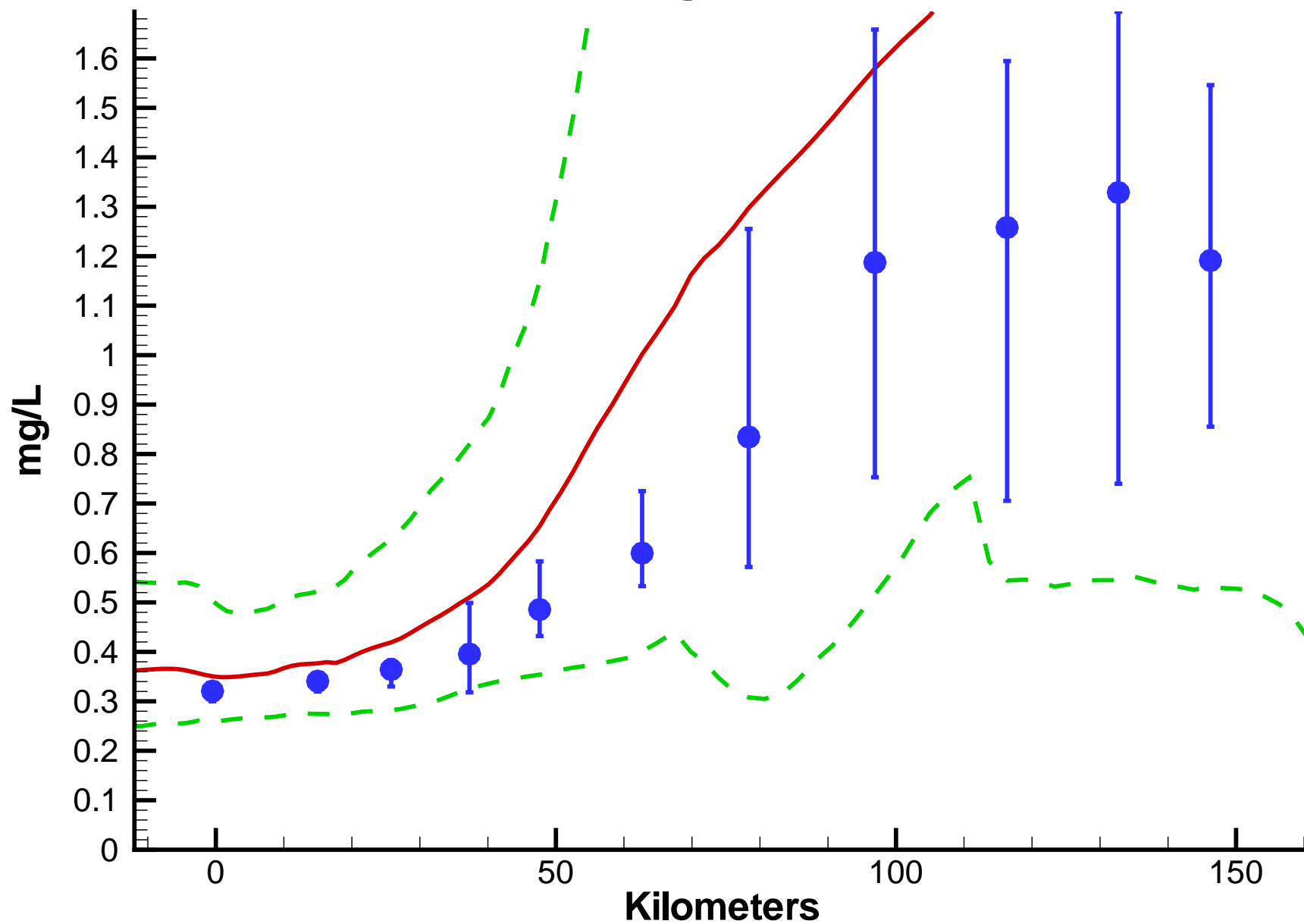
Rappahannock River (Run 406) Surface Salinity Winter 1999



Rappahannock River (Run 406) Bottom Total Nitrogen Winter 1999

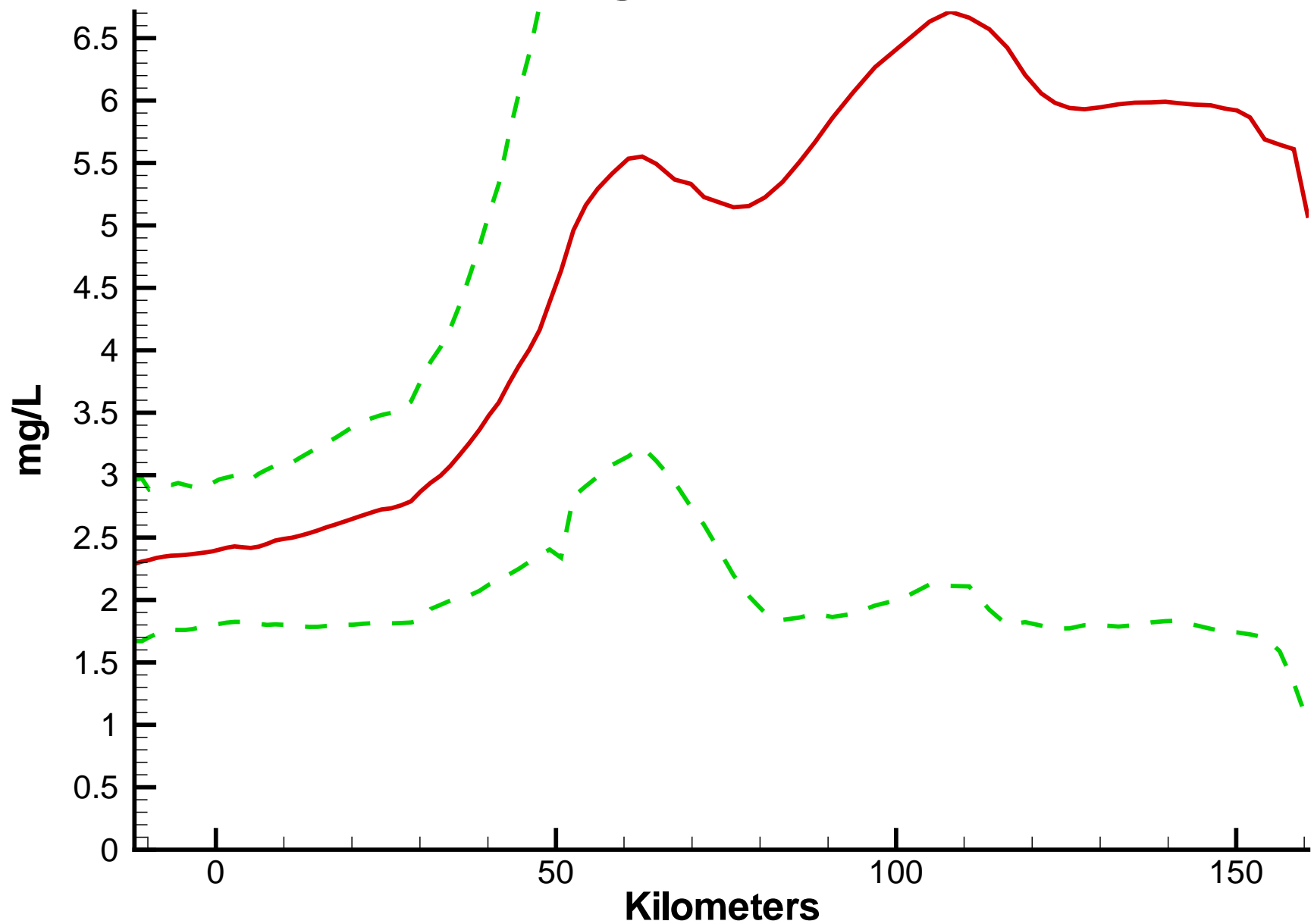


Rappahannock River (Run 406) Surface Total Nitrogen Winter 1999

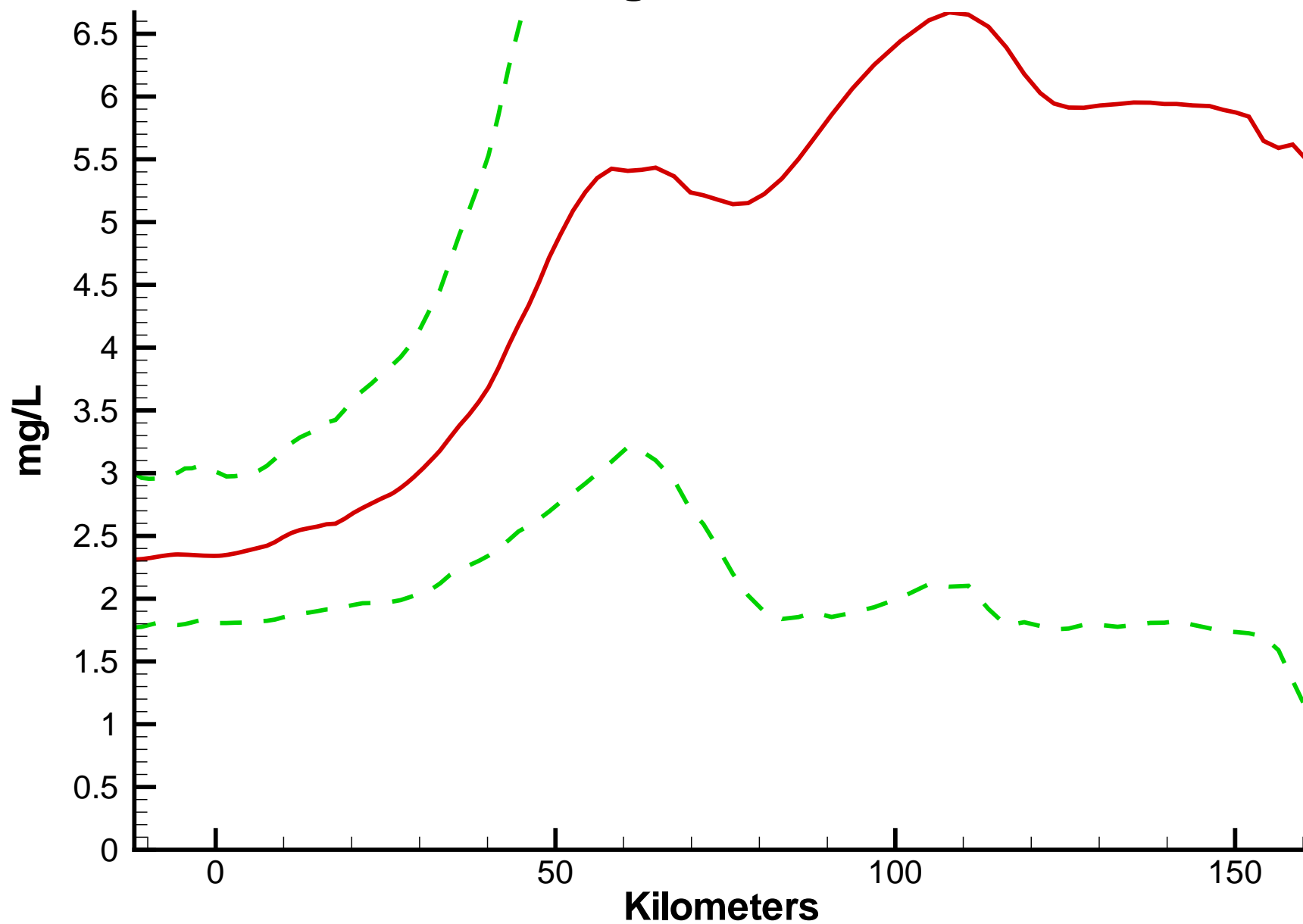


Rappahannock River (Run 406)

Bottom Total Organic Carbon Winter 1999

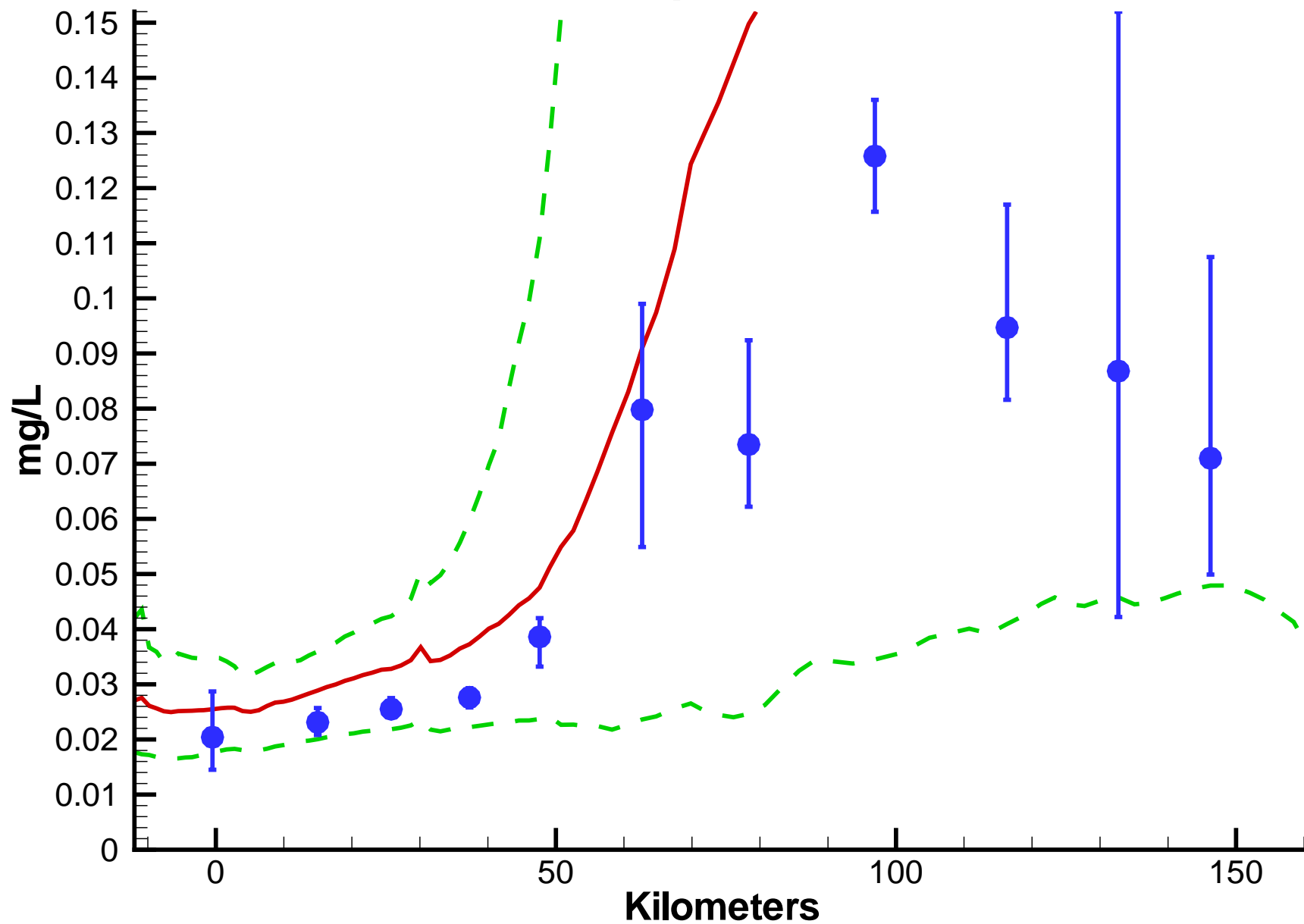


Rappahannock River (Run 406) Surface Total Organic Carbon Winter 1999

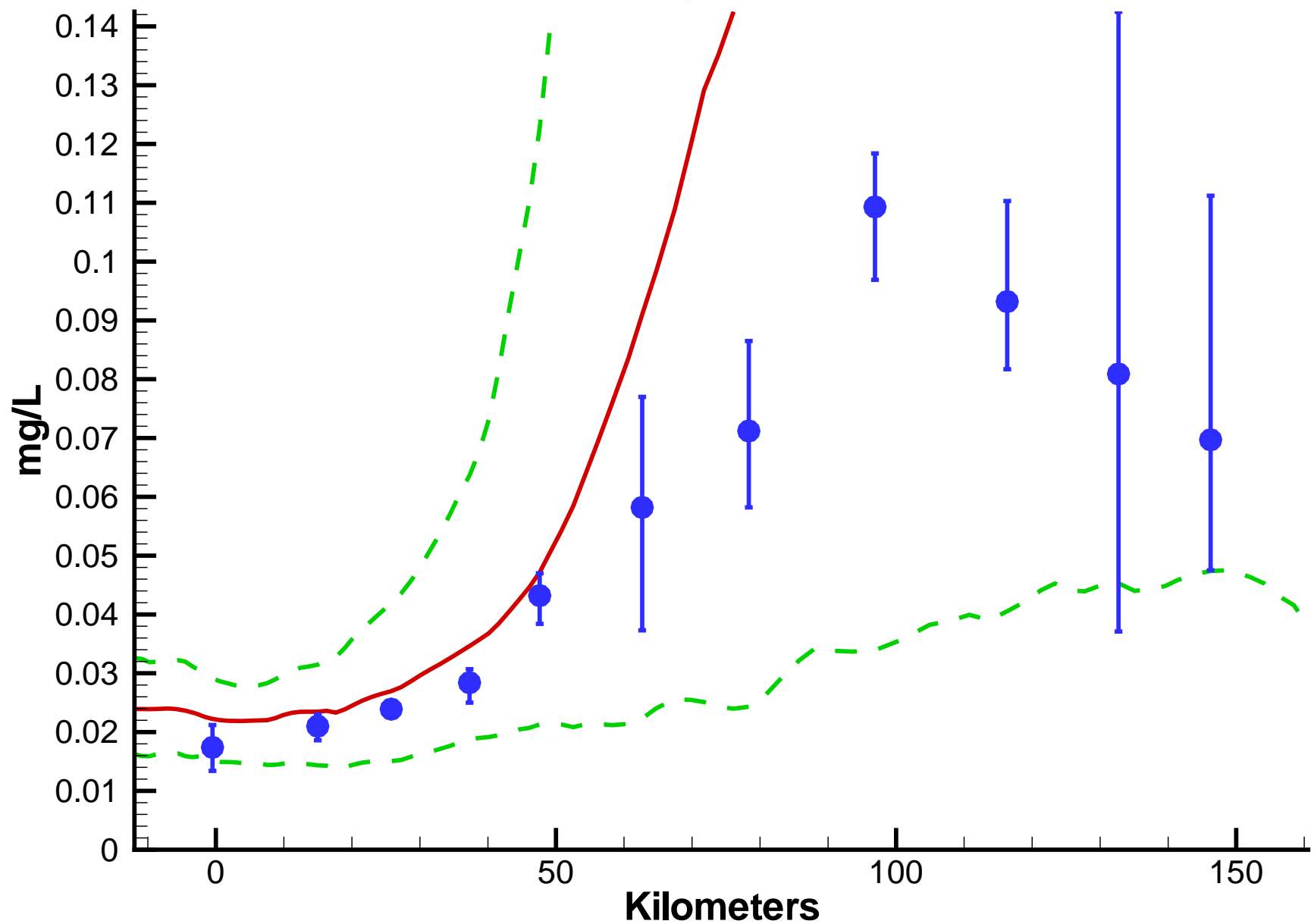


Rappahannock River (Run 406)

Bottom Total Phosphorus Winter 1999

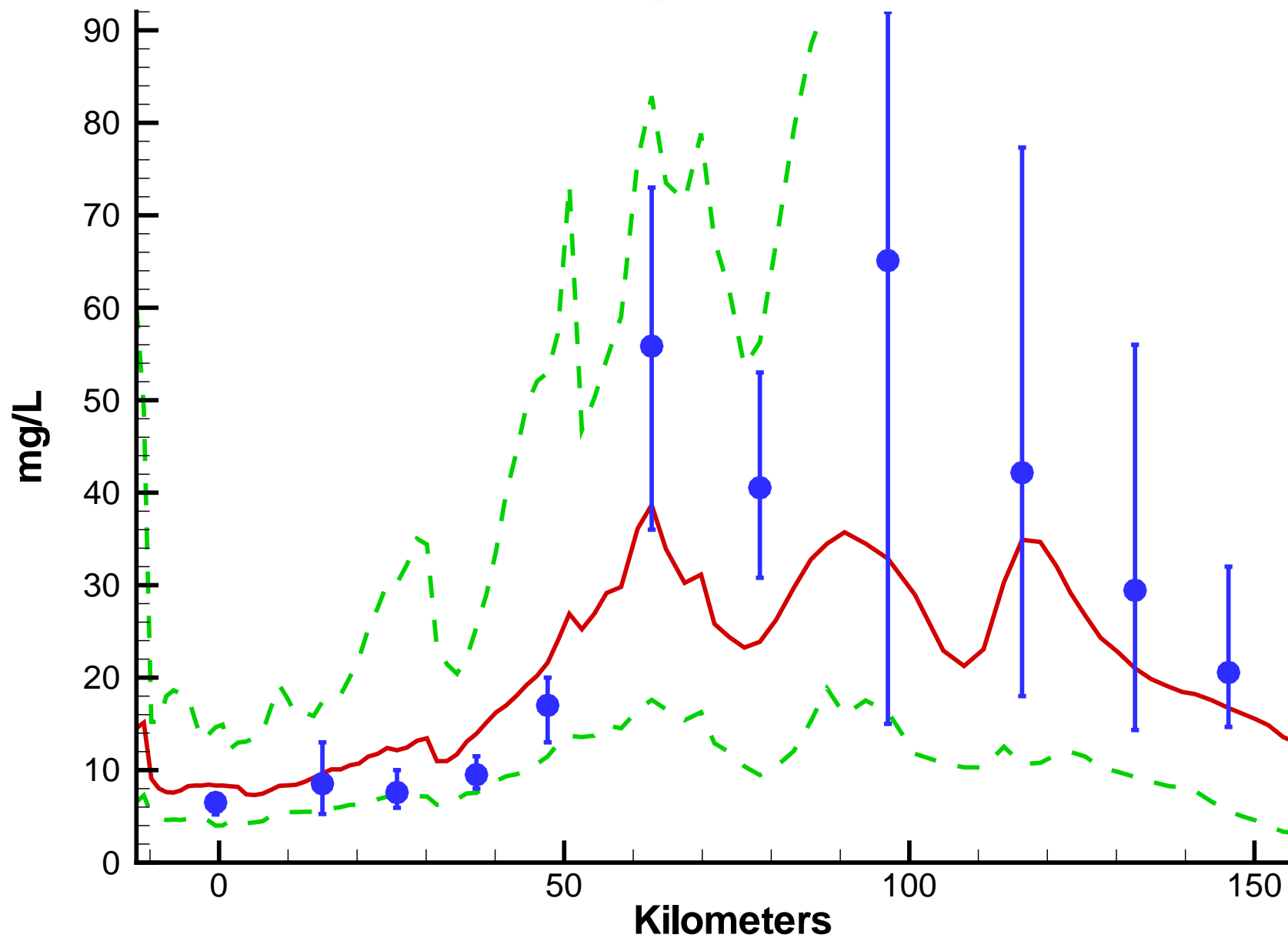


Rappahannock River (Run 406) Surface Total Phosphorus Winter 1999



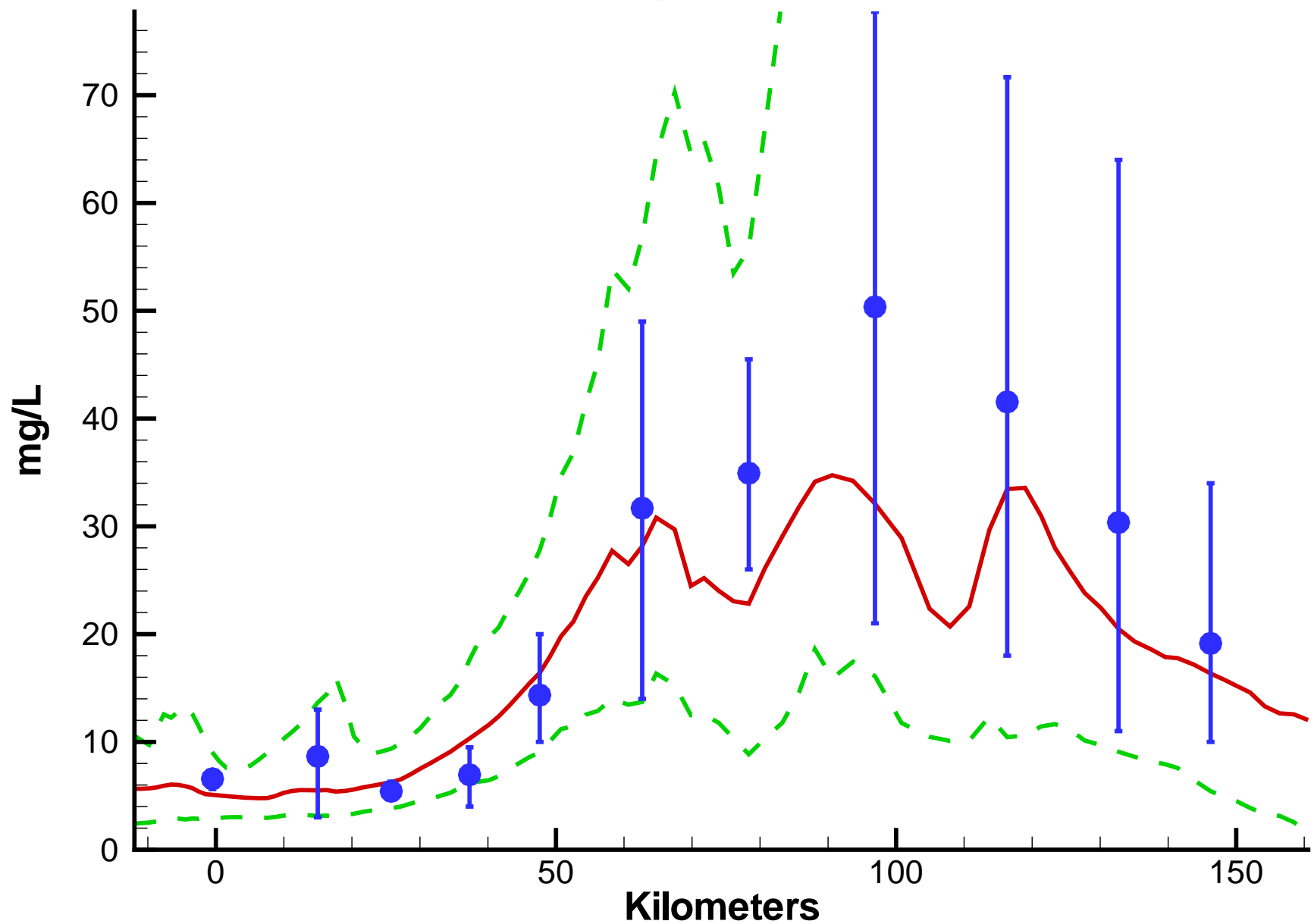
Rappahannock River (Run 406)

Bottom Total Suspended Solids Winter 1999

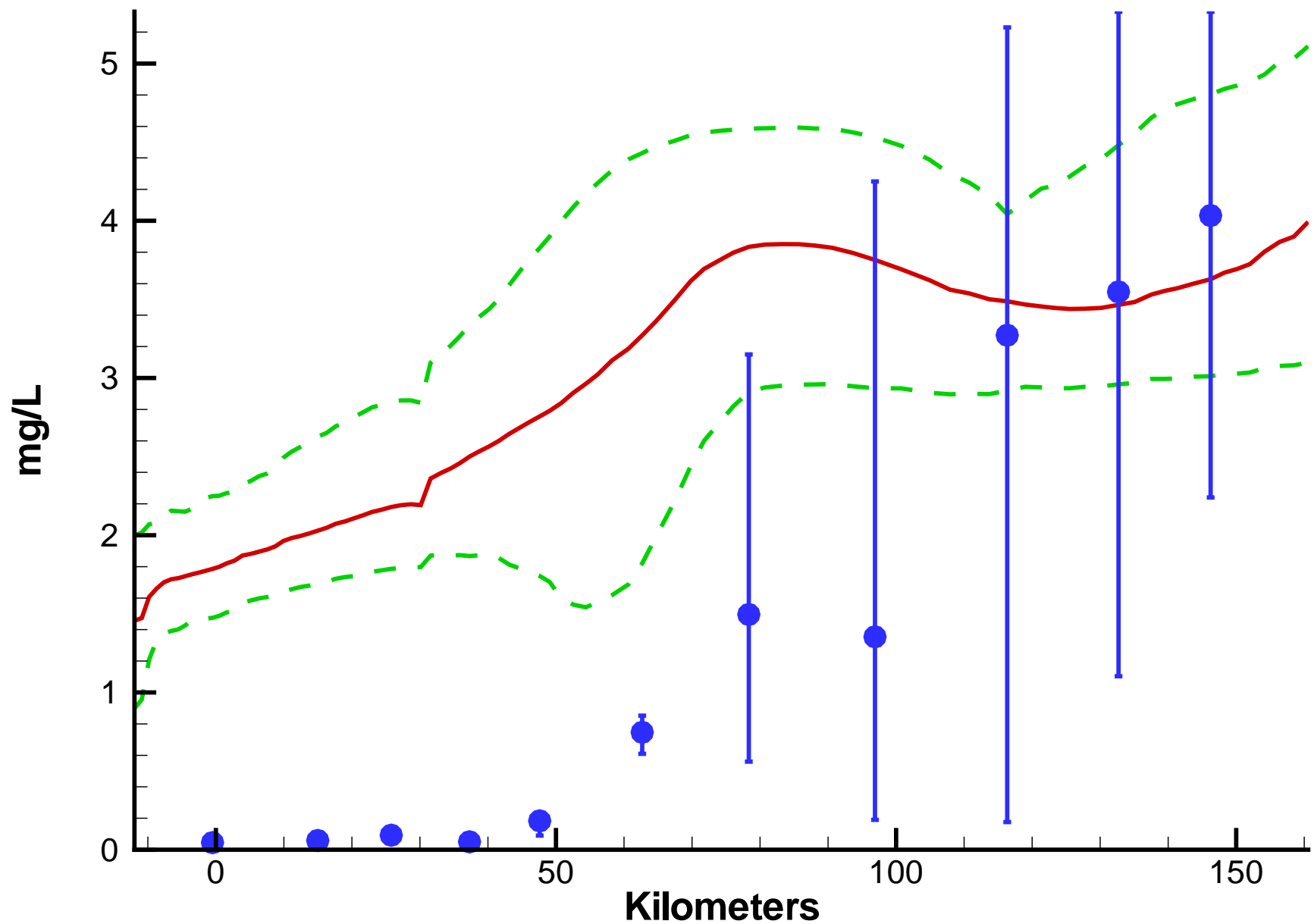


Rappahannock River (Run 406)

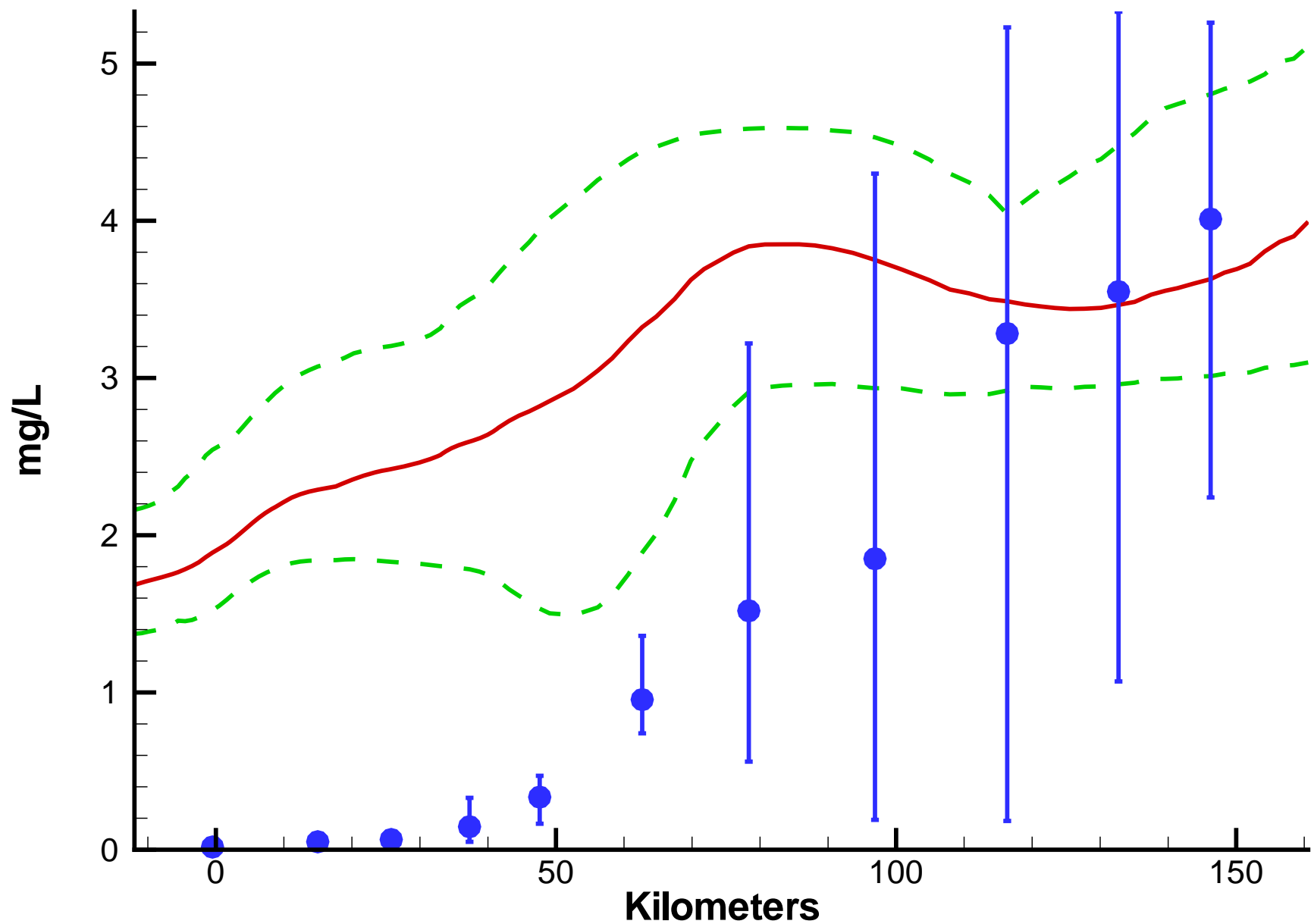
Surface Total Suspended Solids Winter 1999



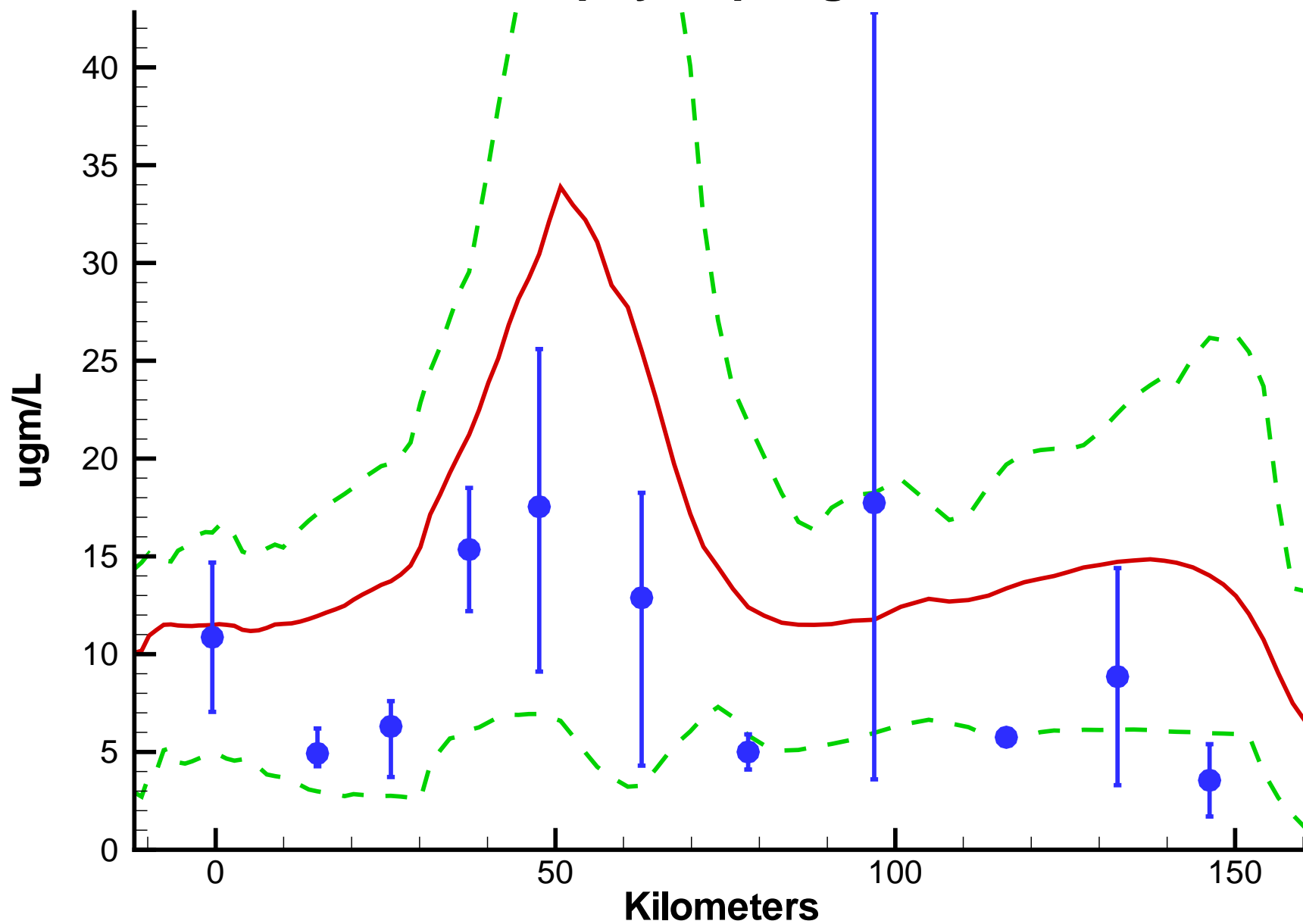
Rappahannock River (Run 406) Bottom Dissolved Silica Winter 1999



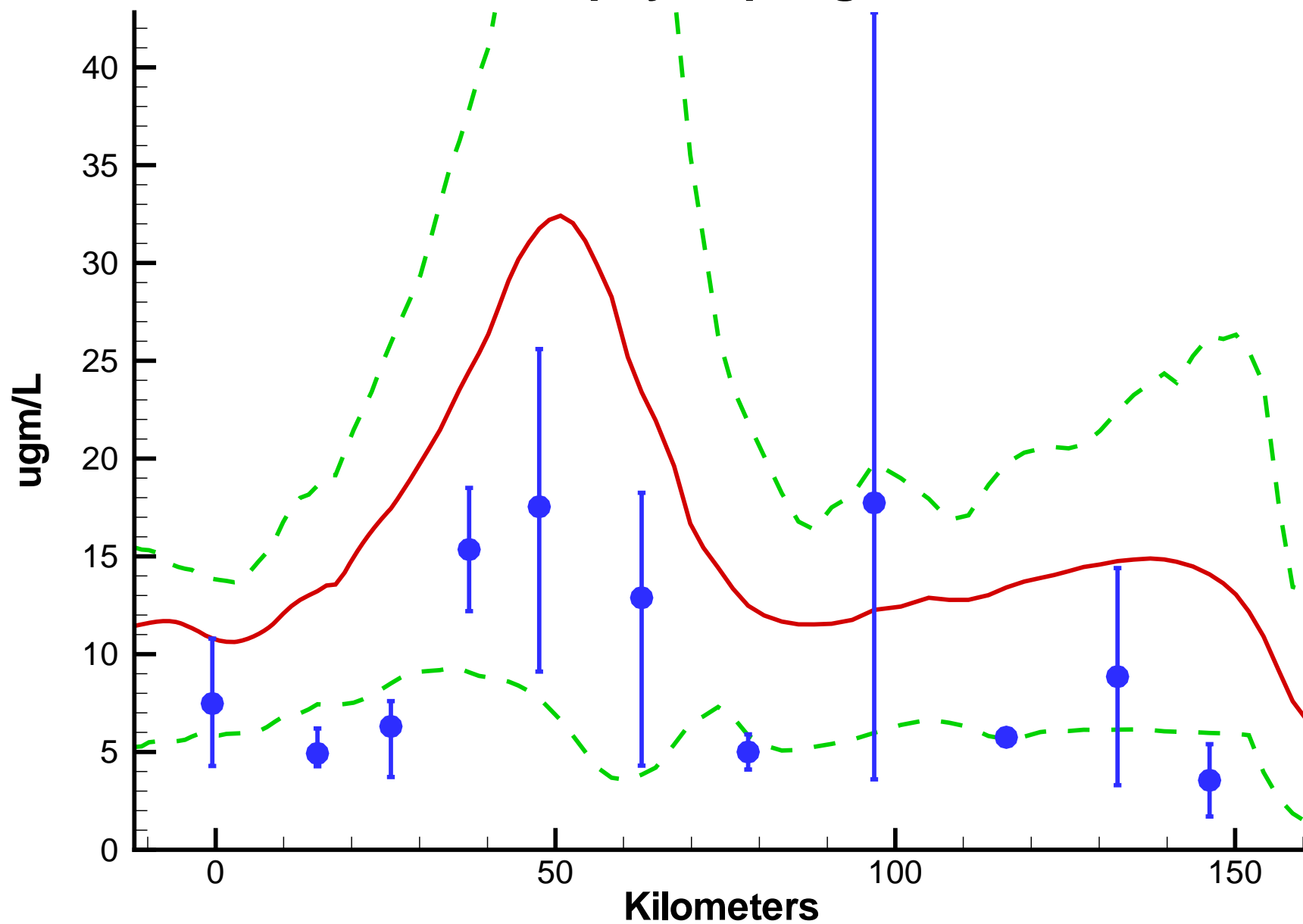
Rappahannock River (Run 406) Surface Dissolved Silica Winter 1999



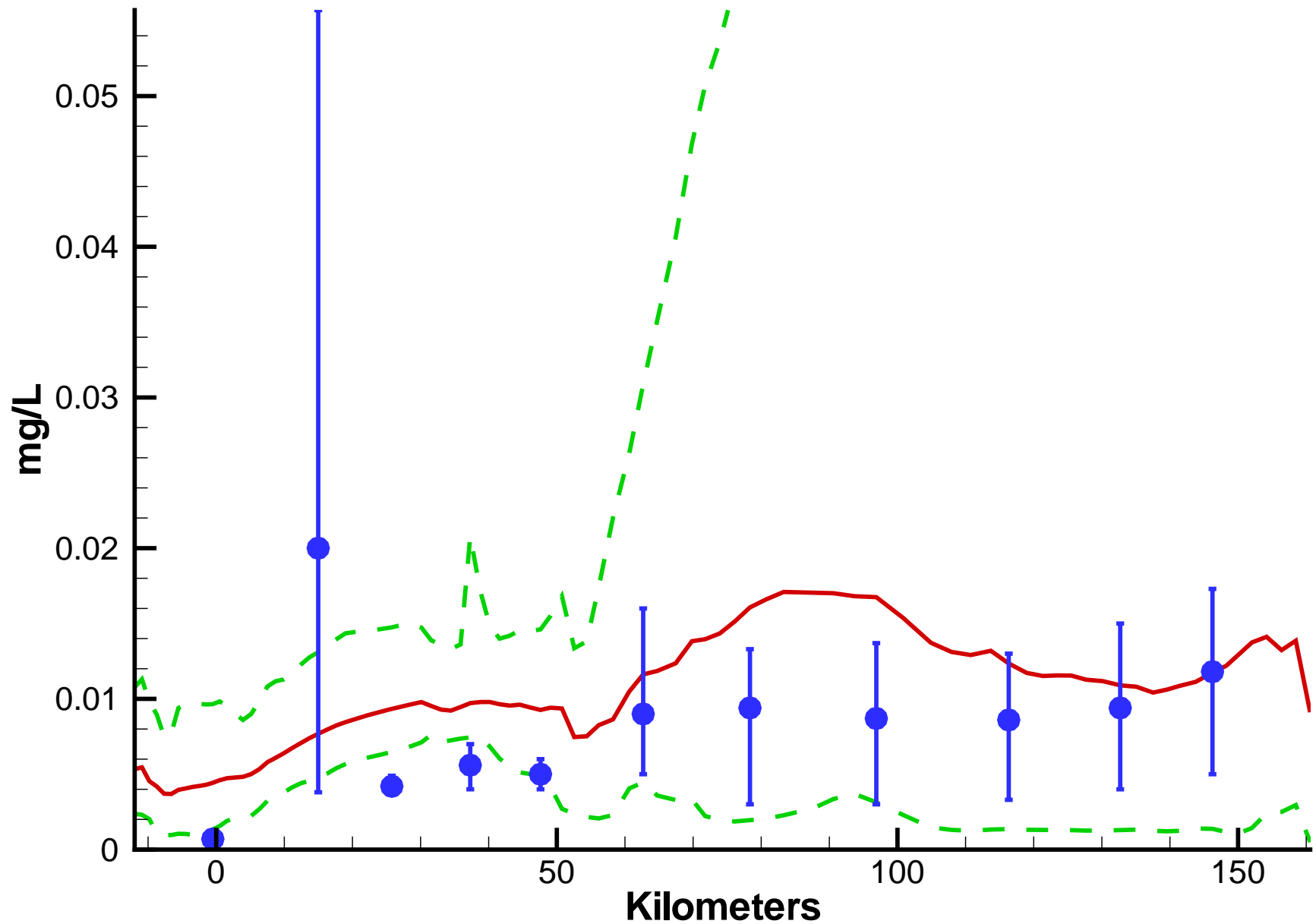
Rappahannock River (Run 406) Bottom Chlorophyll Spring 1999



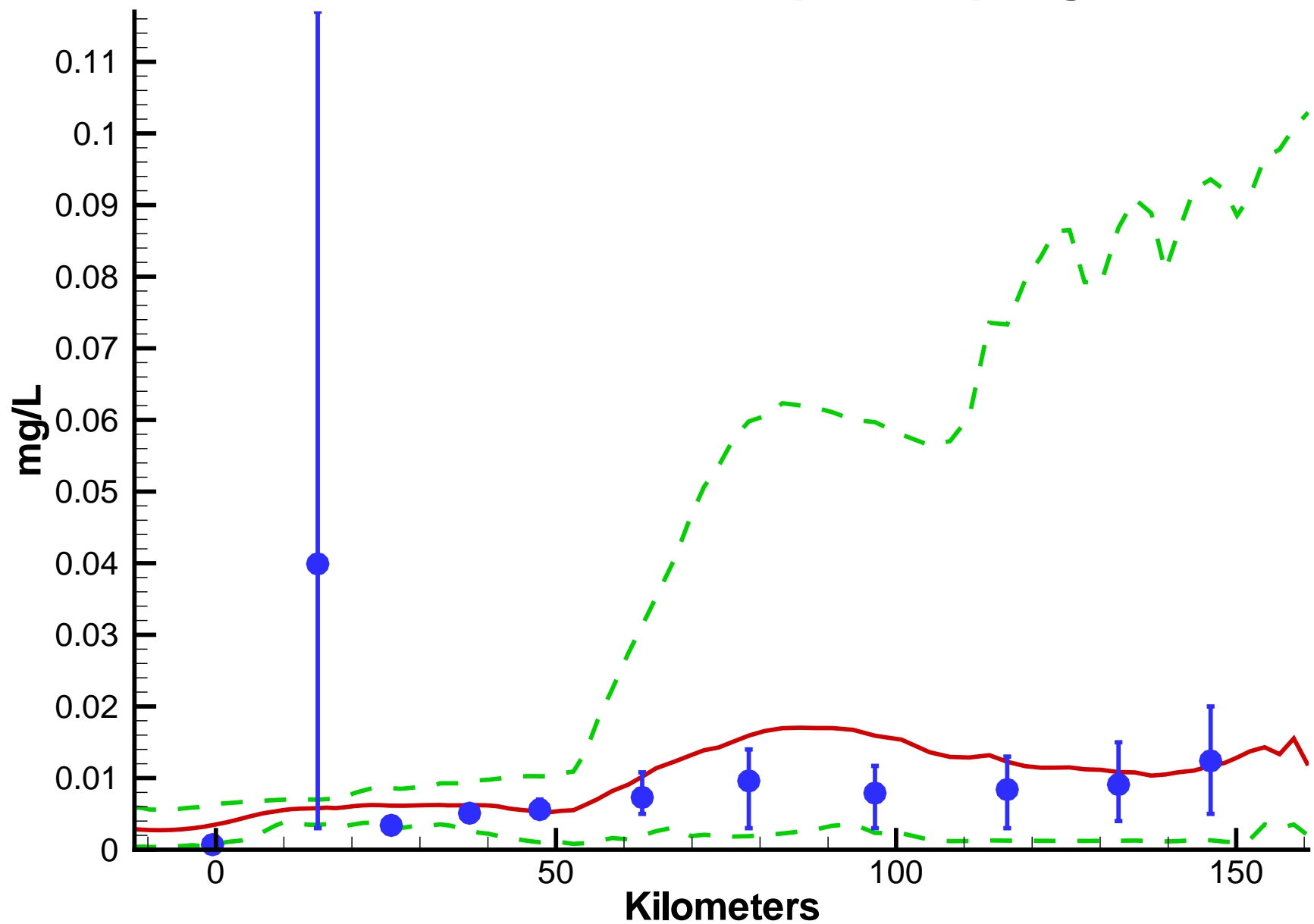
Rappahannock River (Run 406) Surface Chlorophyll Spring 1999



Rappahannock River (Run 406) Bottom Dissolved Phosphate Spring 1999

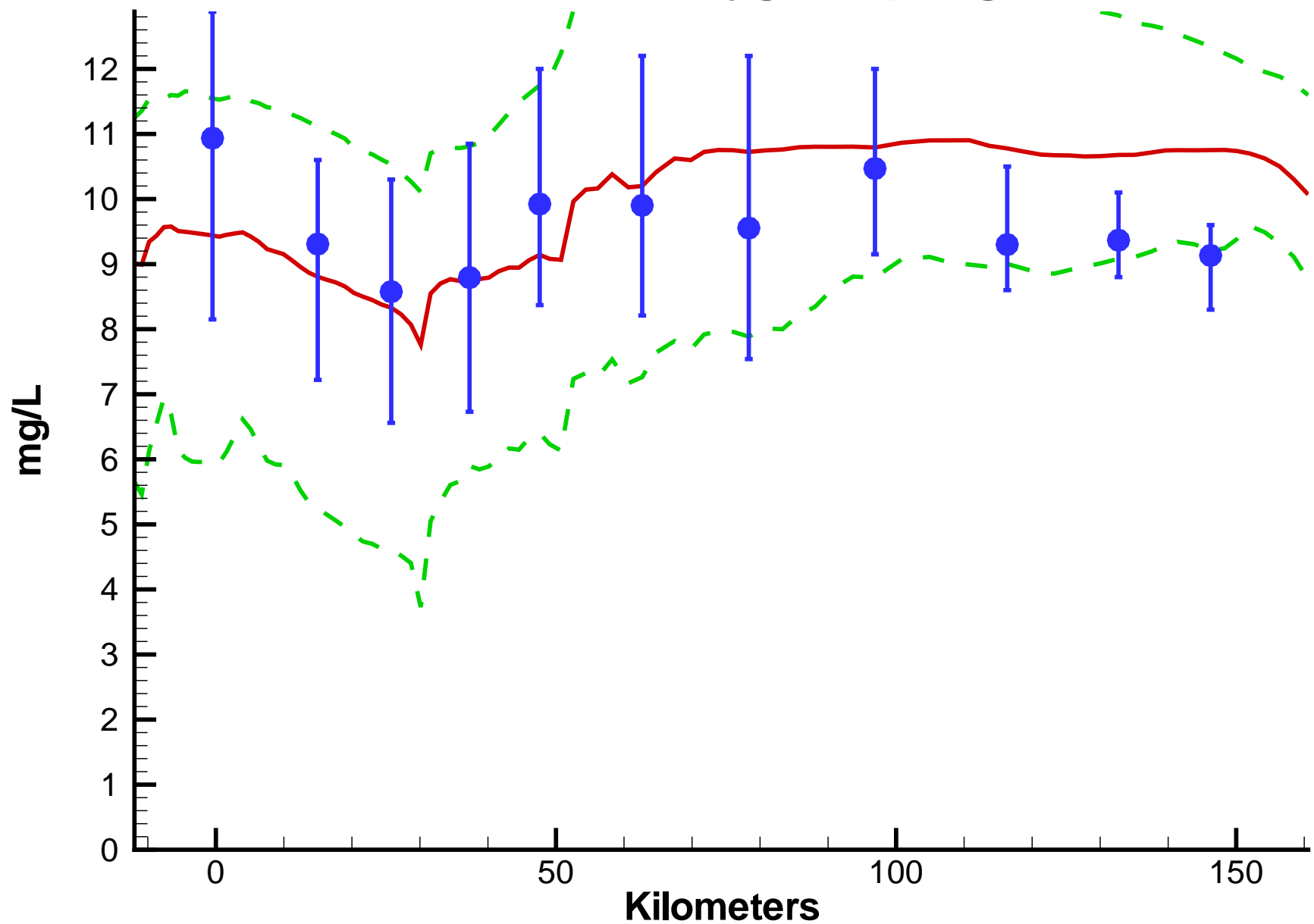


Rappahannock River (Run 406) Surface Dissolved Phosphate Spring 1999

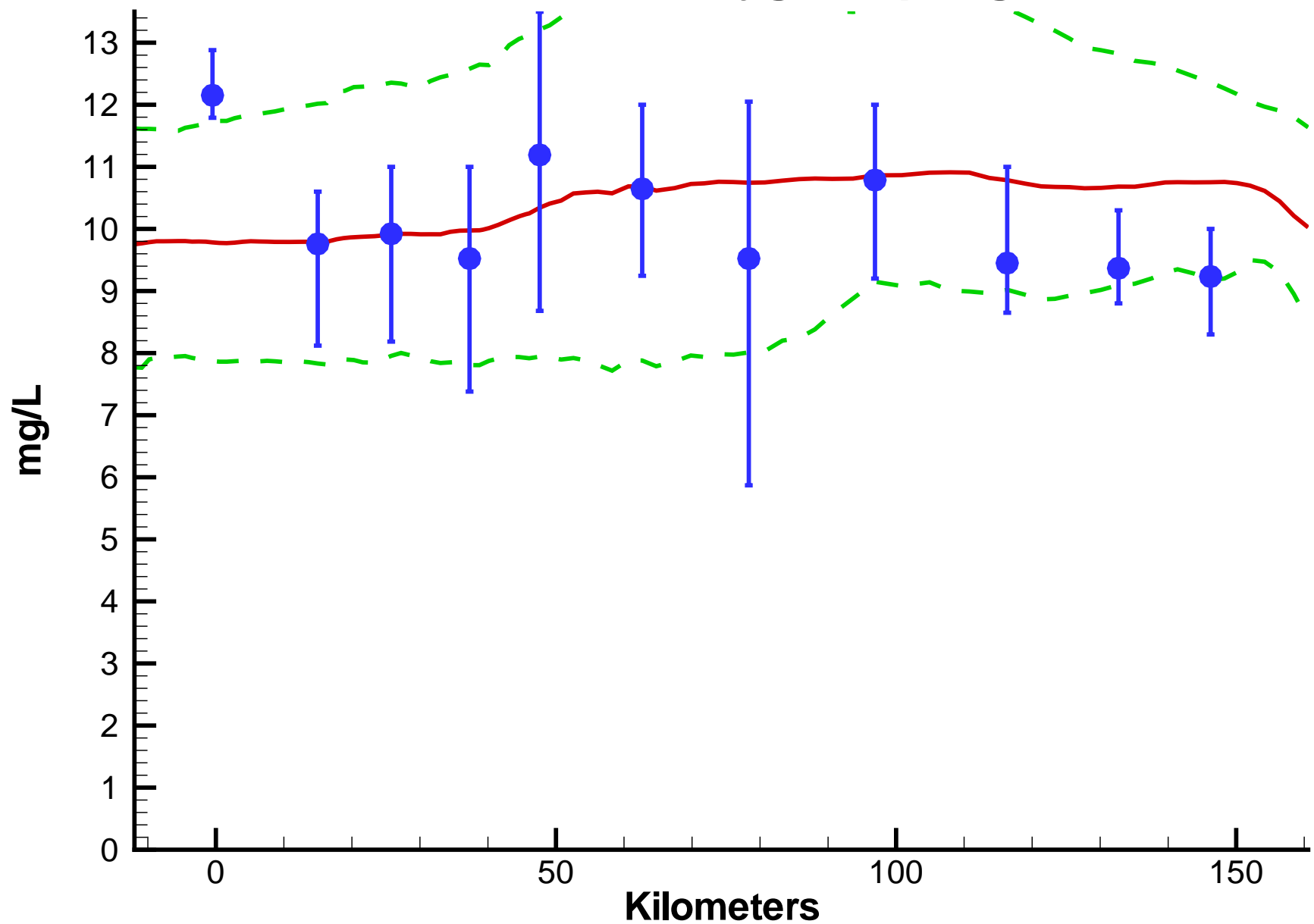


Rappahannock River (Run 406)

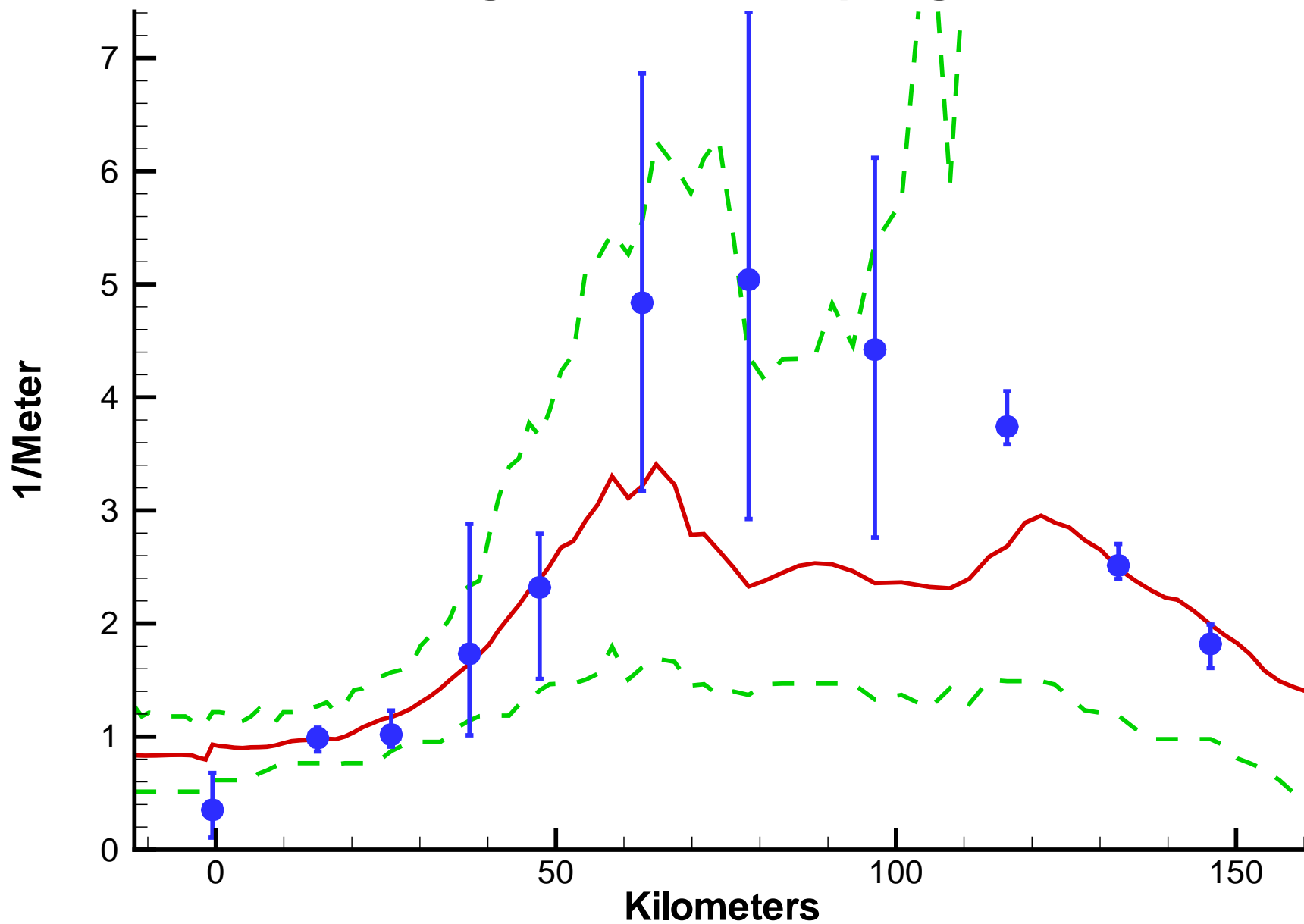
Bottom Dissolved Oxygen Spring 1999



Rappahannock River (Run 406) Surface Dissolved Oxygen Spring 1999

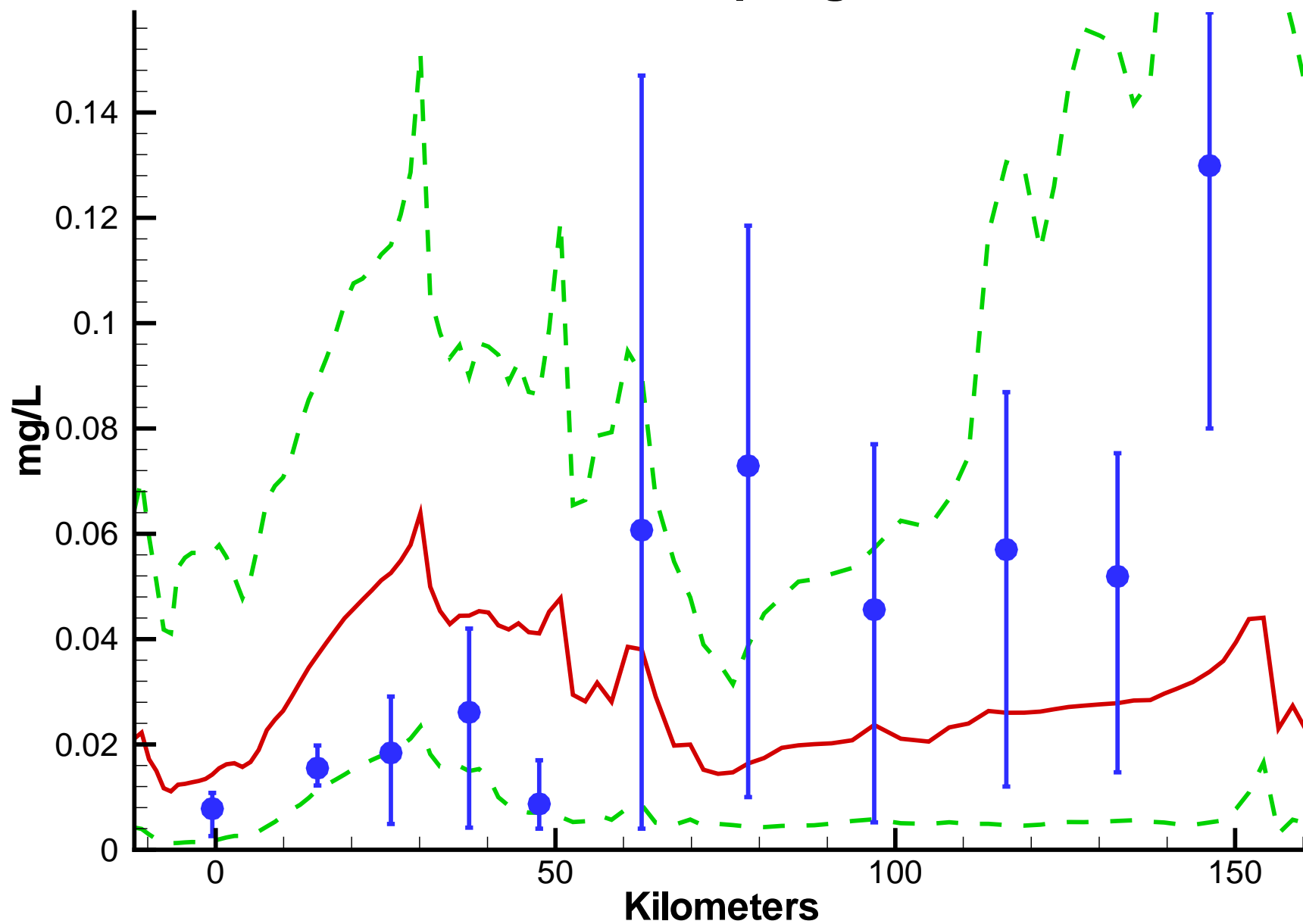


Rappahannock River (Run 406) Surface Light Extinction Spring 1999

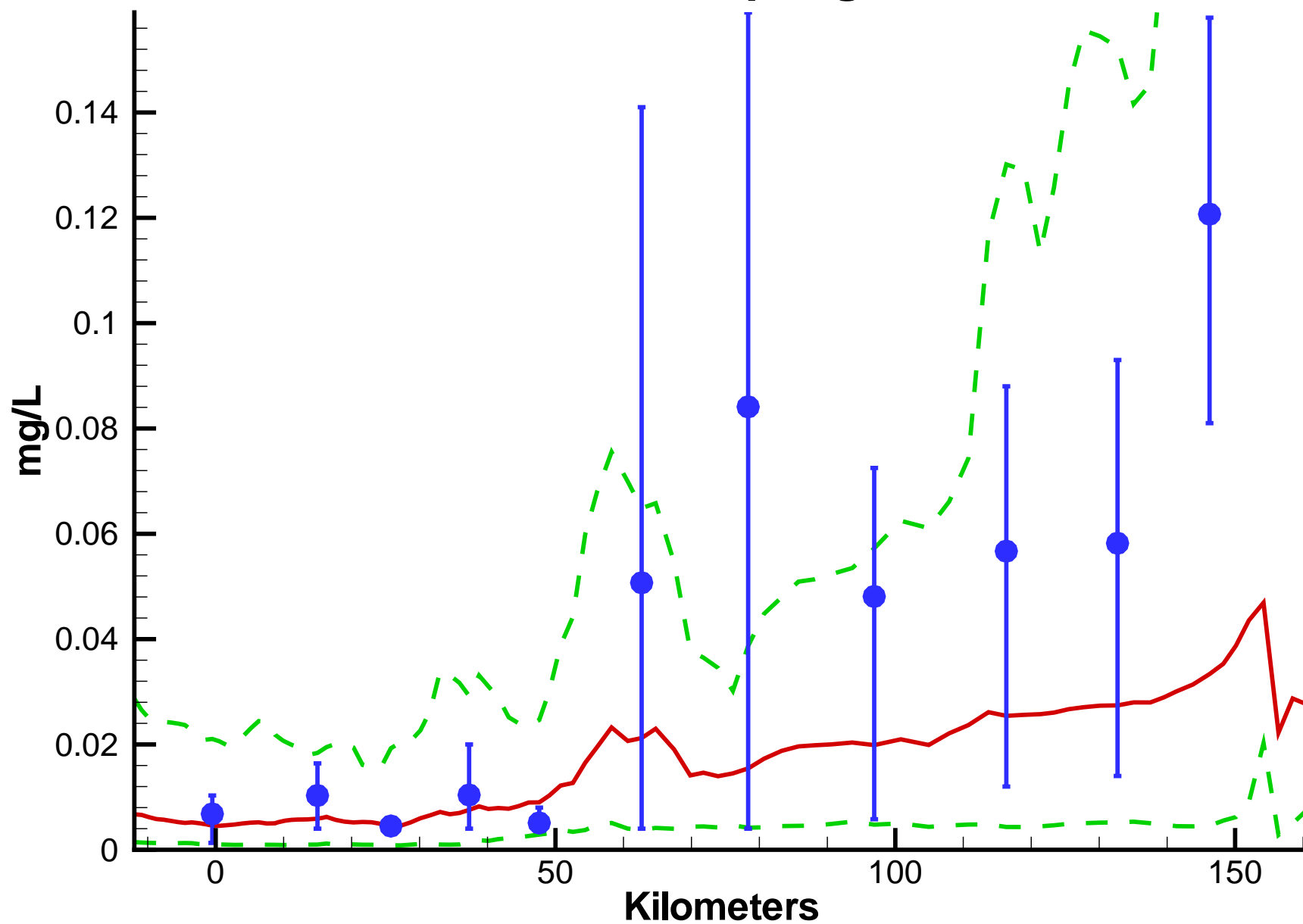


Rappahannock River (Run 406)

Bottom Ammonium Spring 1999

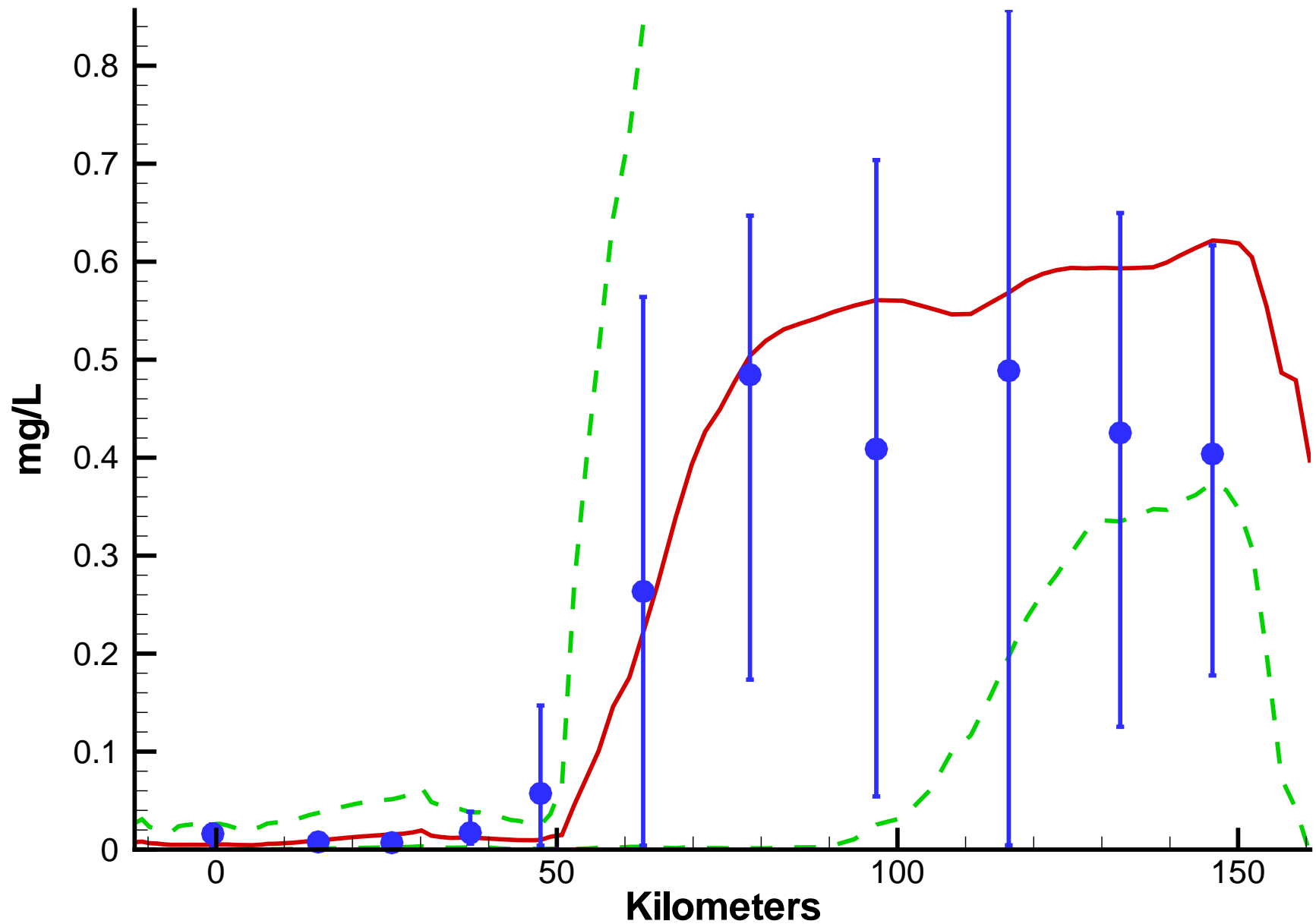


Rappahannock River (Run 406) Surface Ammonium Spring 1999

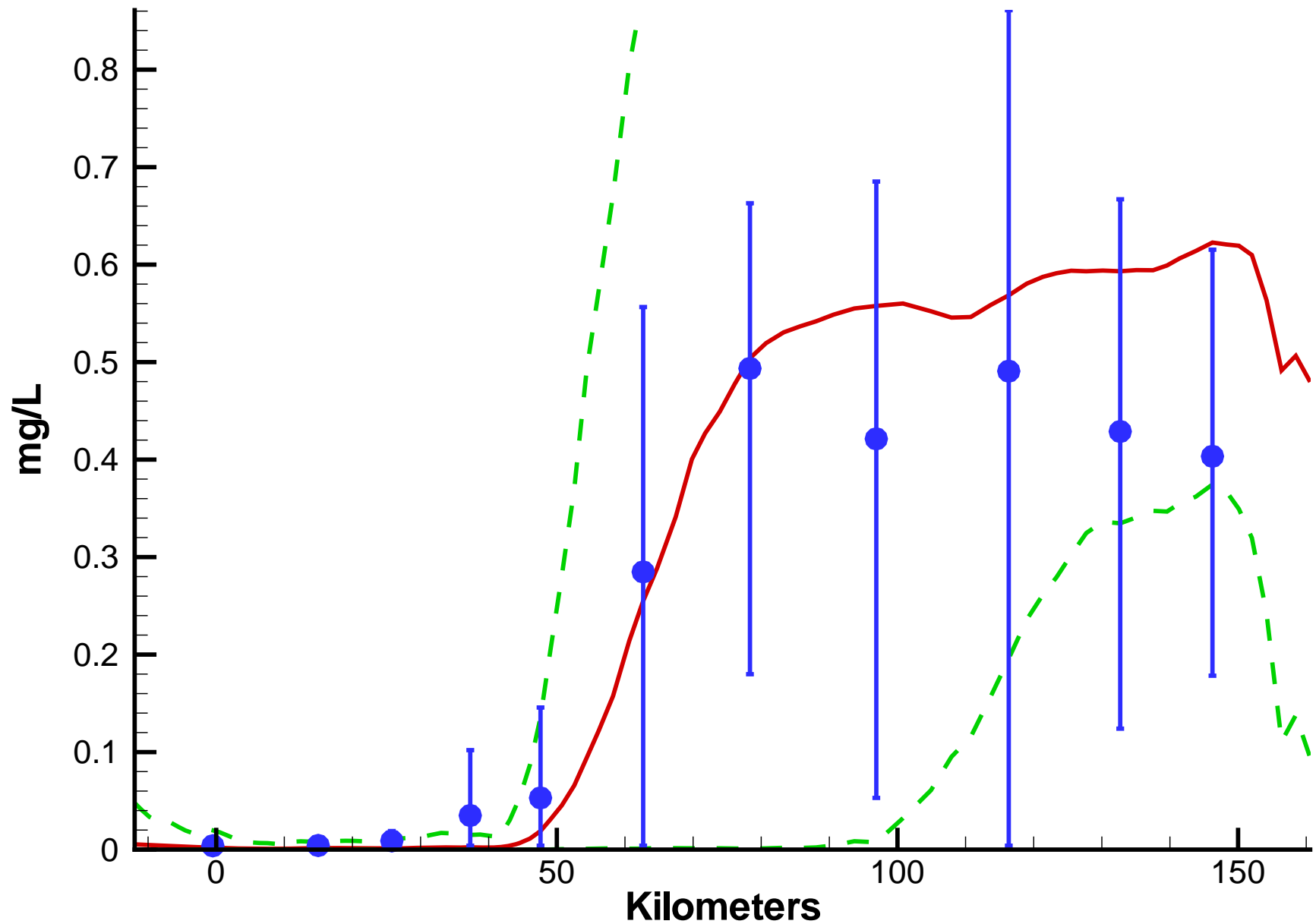


Rappahannock River (Run 406)

Bottom Nitrate Spring 1999

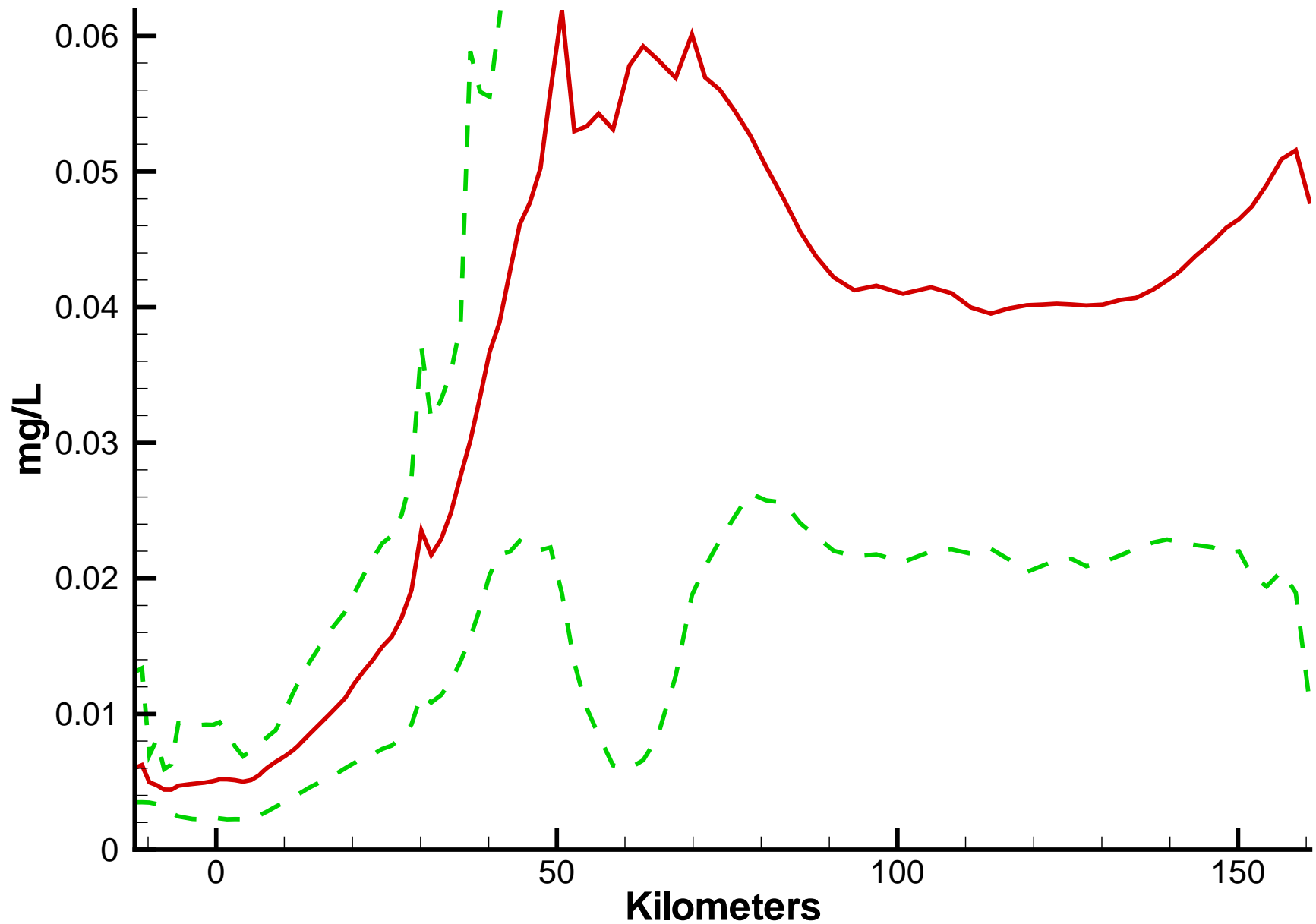


Rappahannock River (Run 406) Surface Nitrate Spring 1999

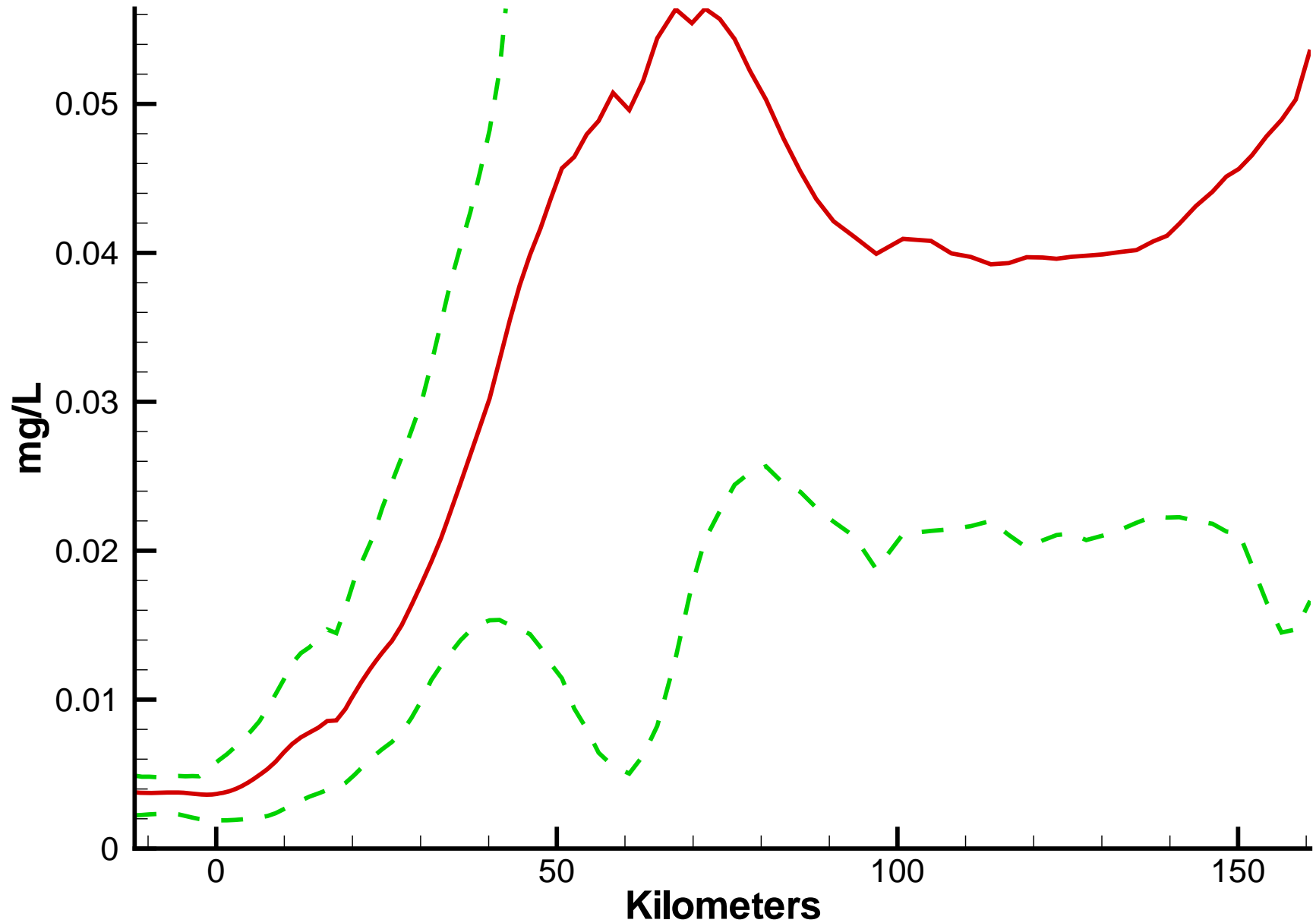


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1999

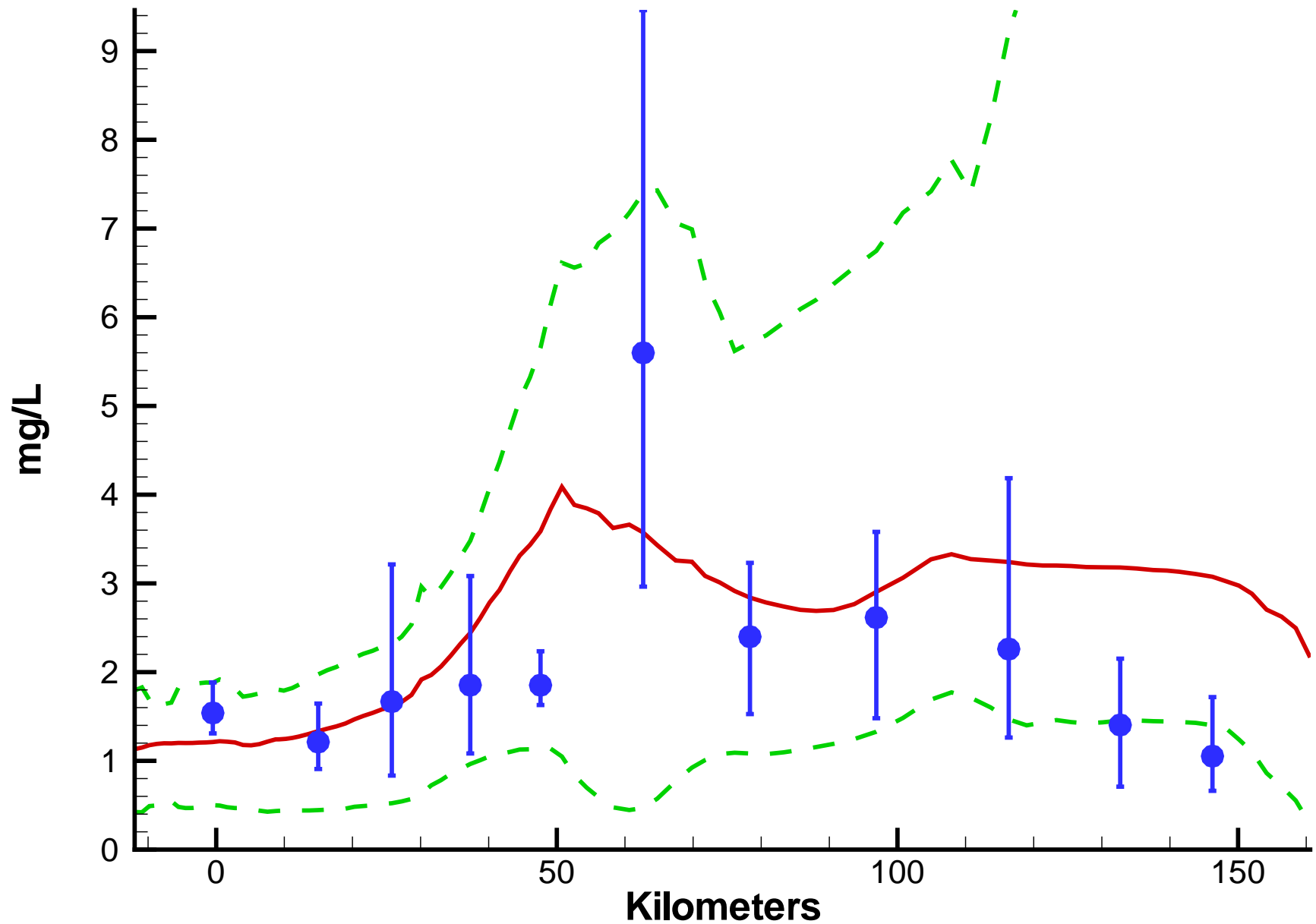


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999



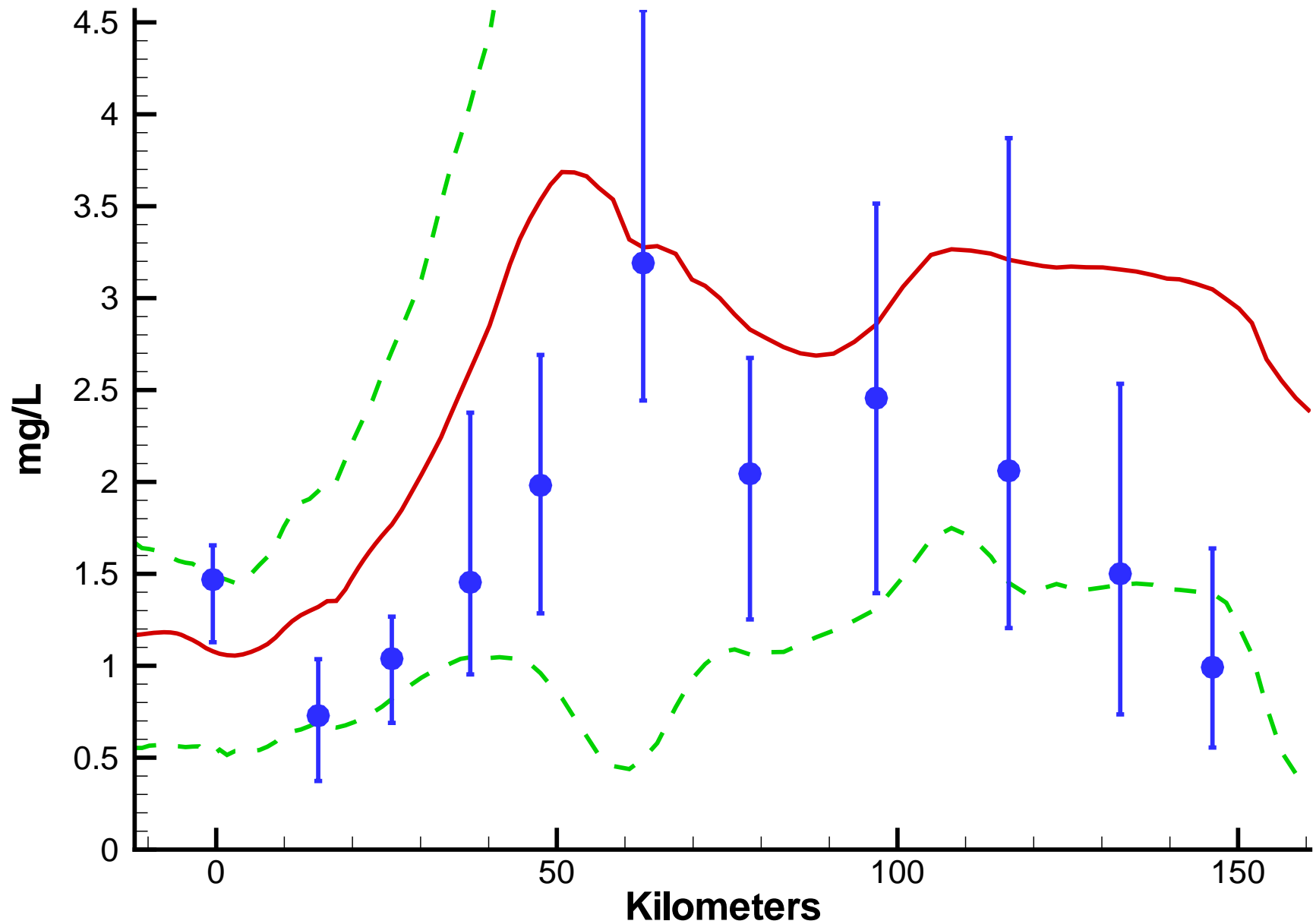
Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Spring 1999

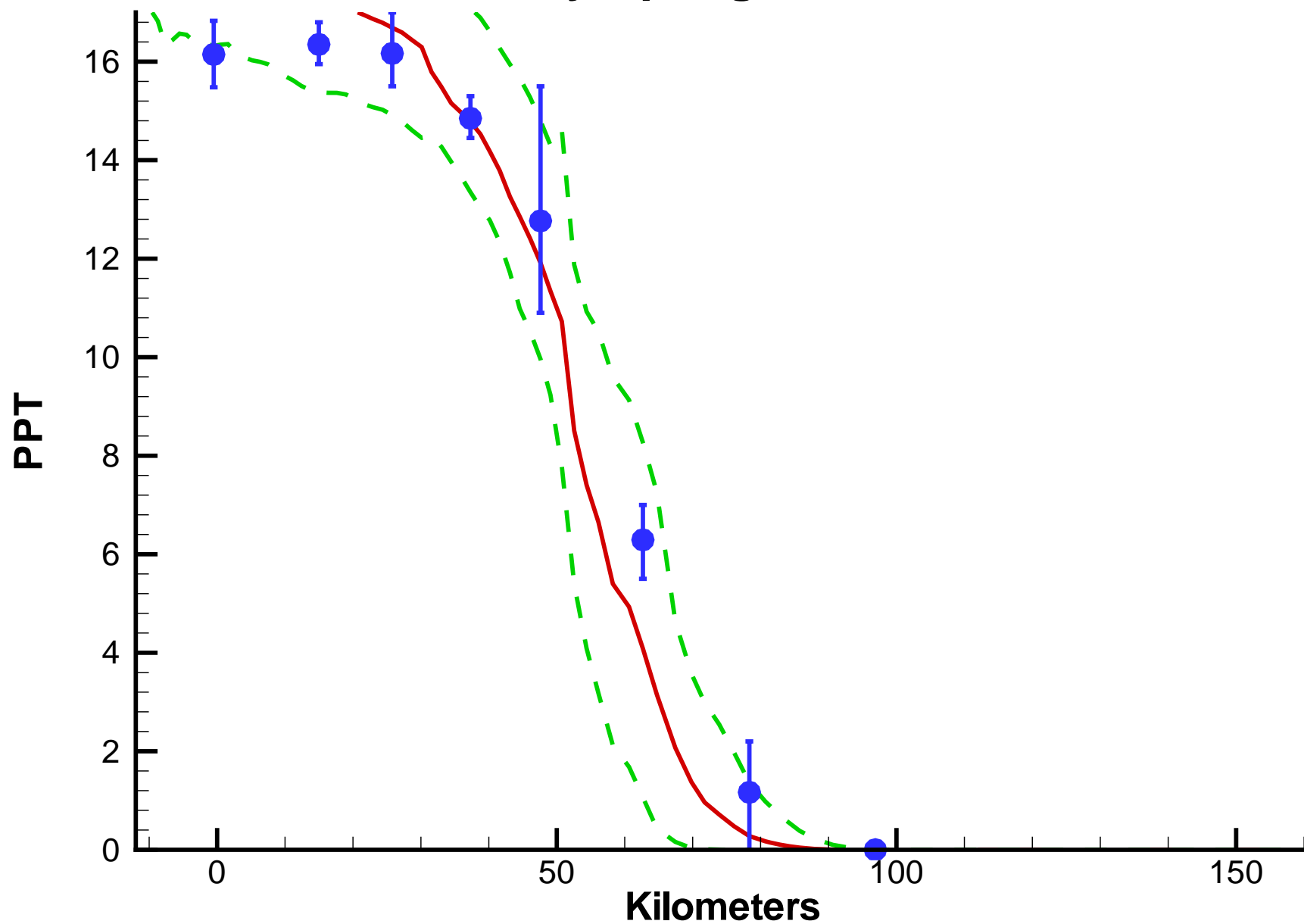


Rappahannock River (Run 406)

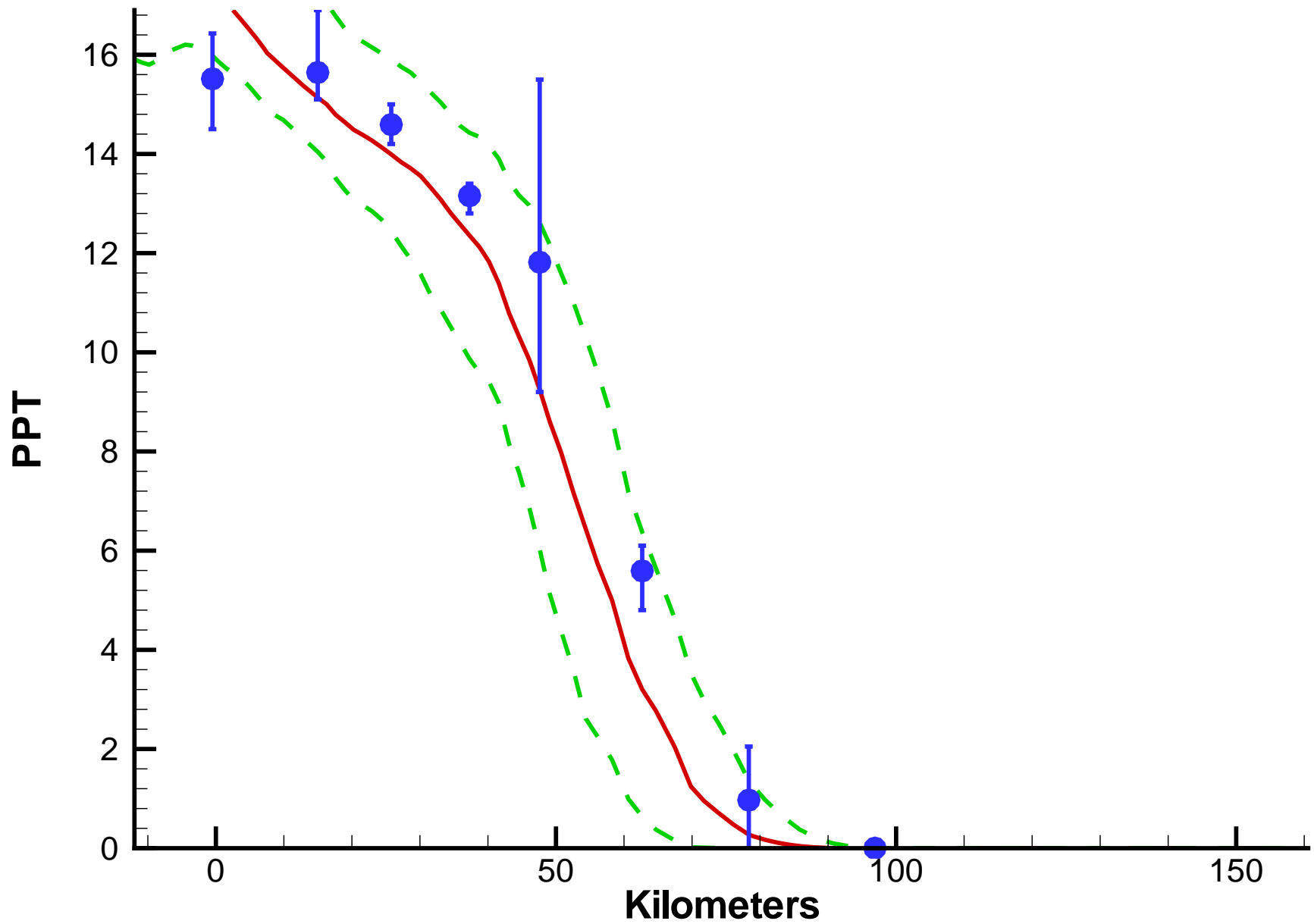
Surface Particulate Organic Carbon Spring 1999



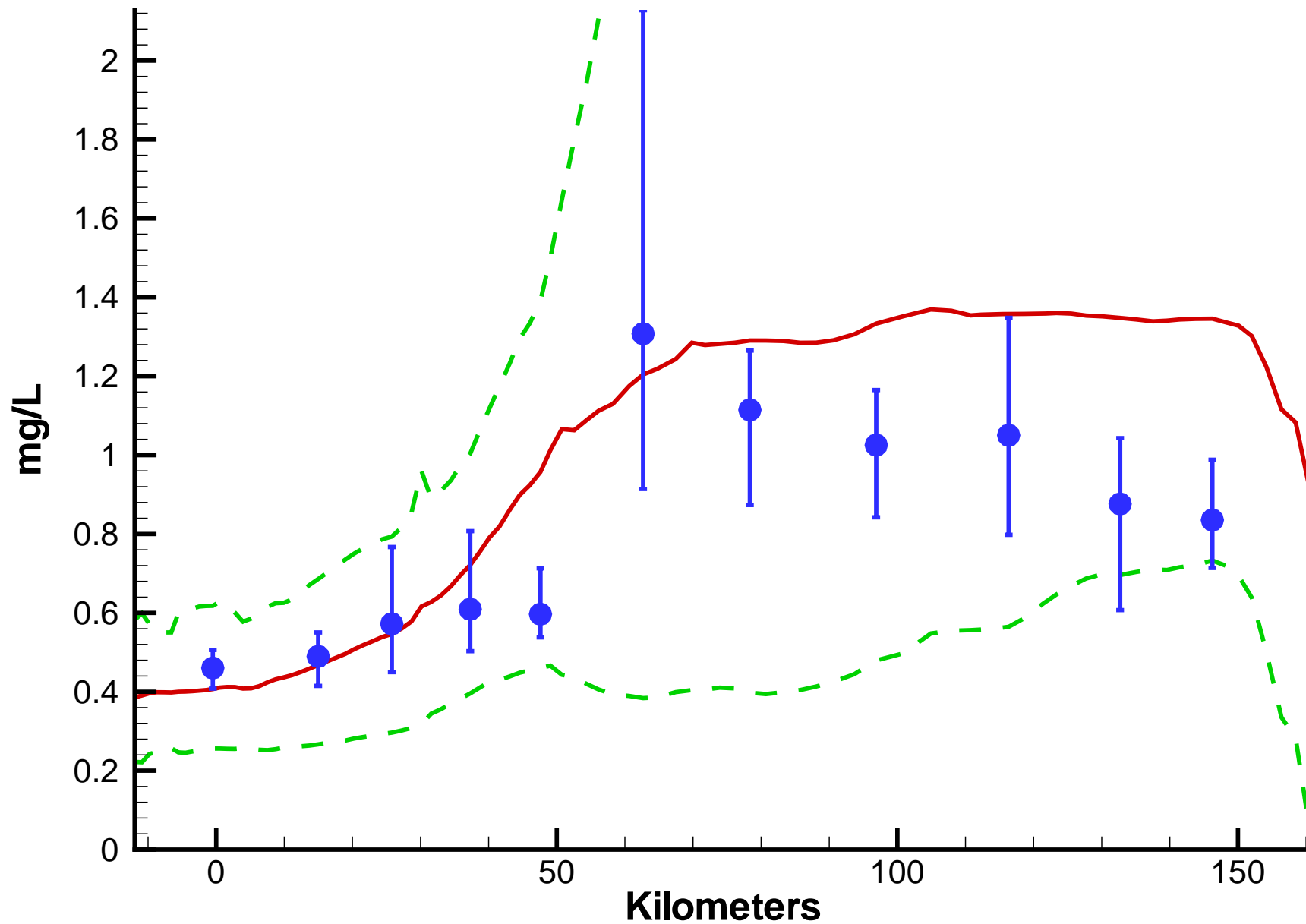
Rappahannock River (Run 406) Bottom Salinity Spring 1999



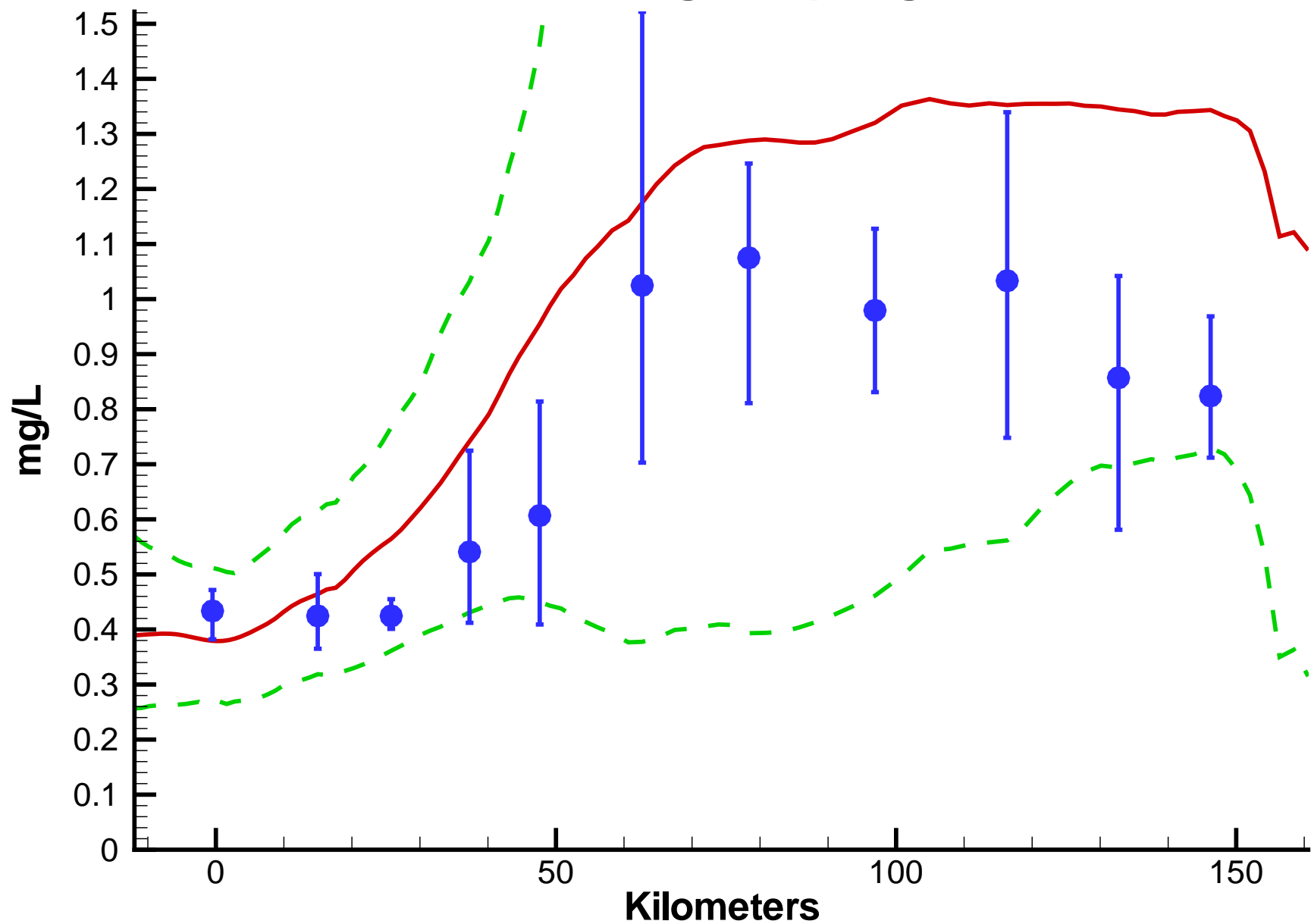
Rappahannock River (Run 406) Surface Salinity Spring 1999



Rappahannock River (Run 406) Bottom Total Nitrogen Spring 1999

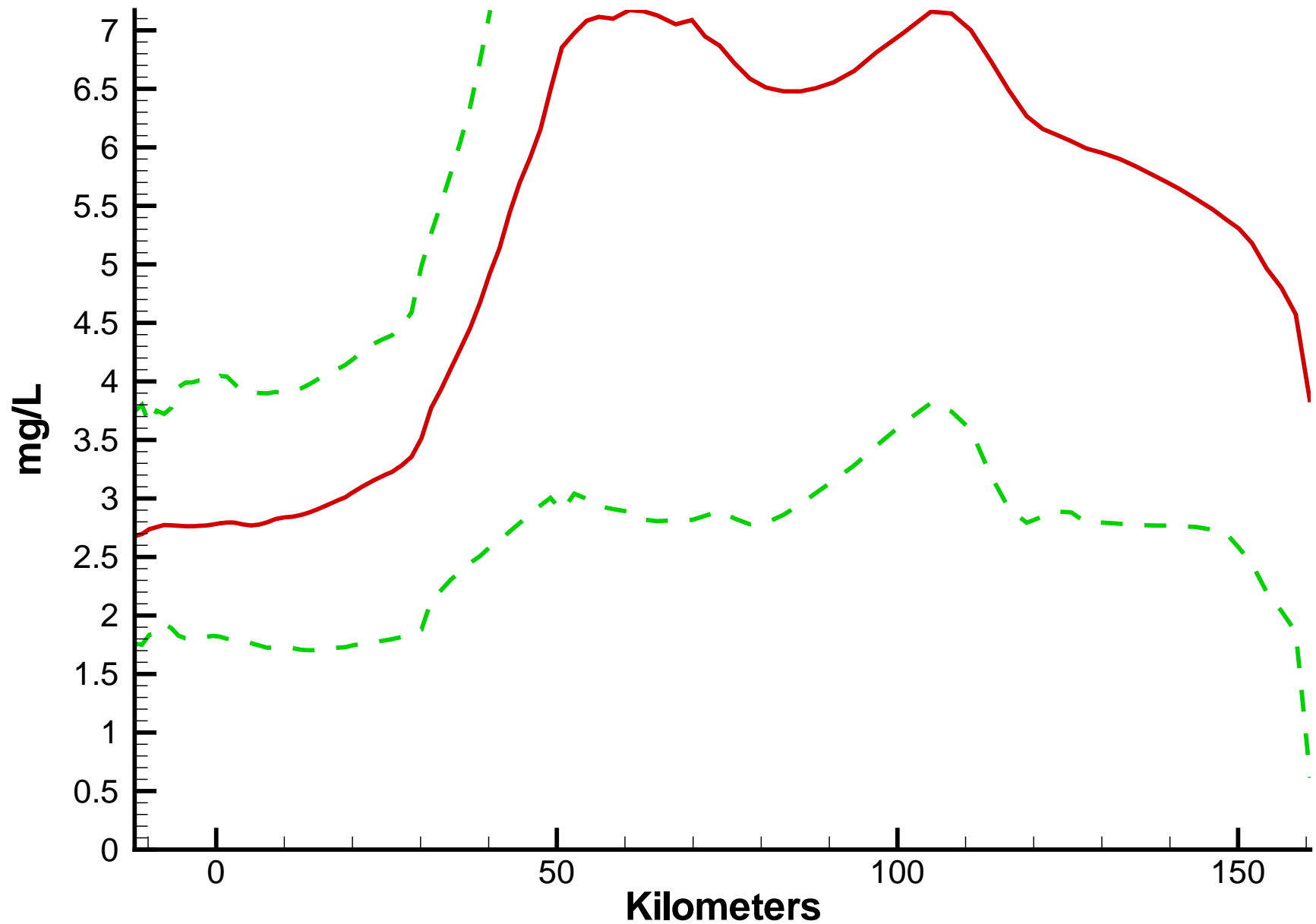


Rappahannock River (Run 406) Surface Total Nitrogen Spring 1999

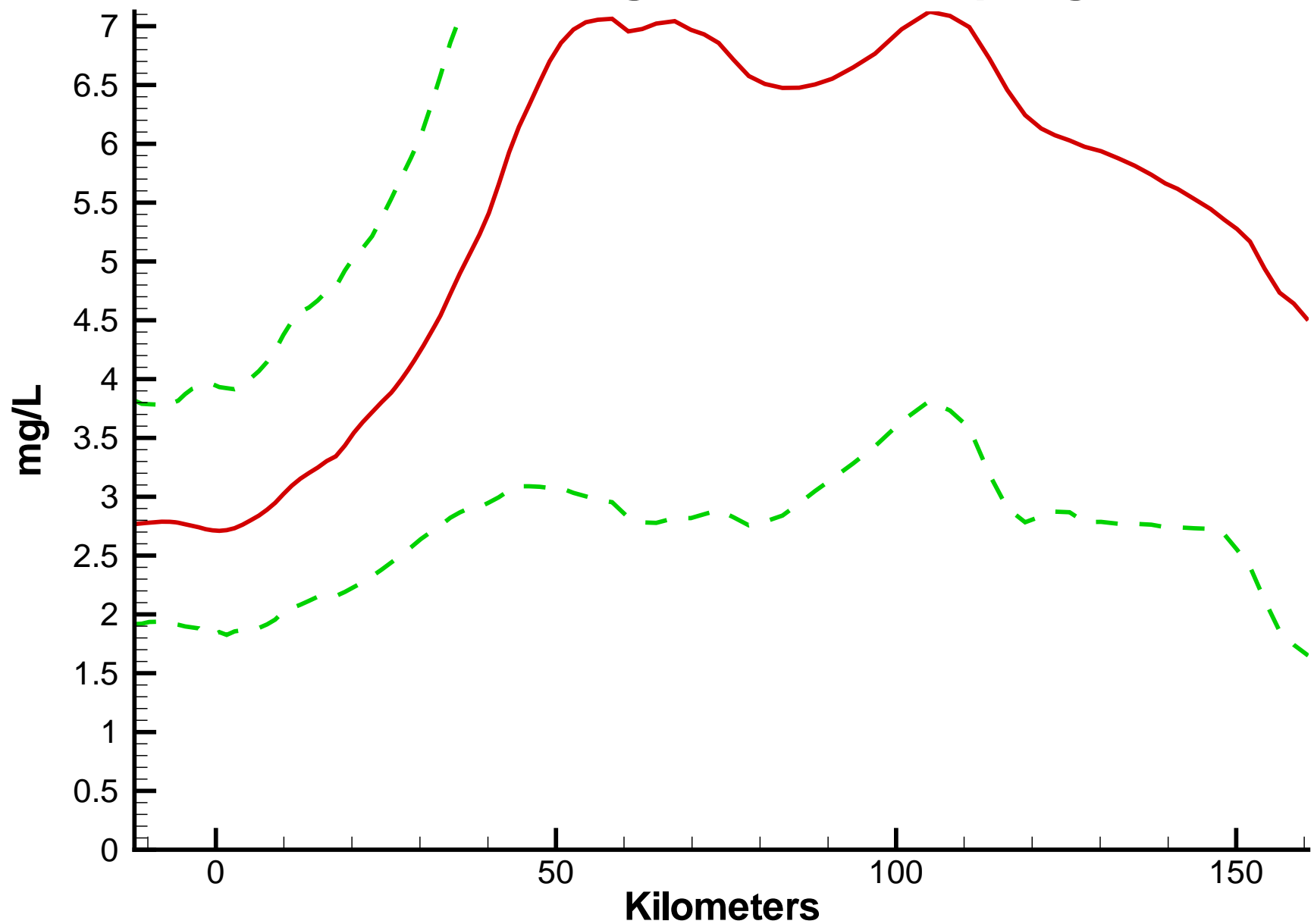


Rappahannock River (Run 406)

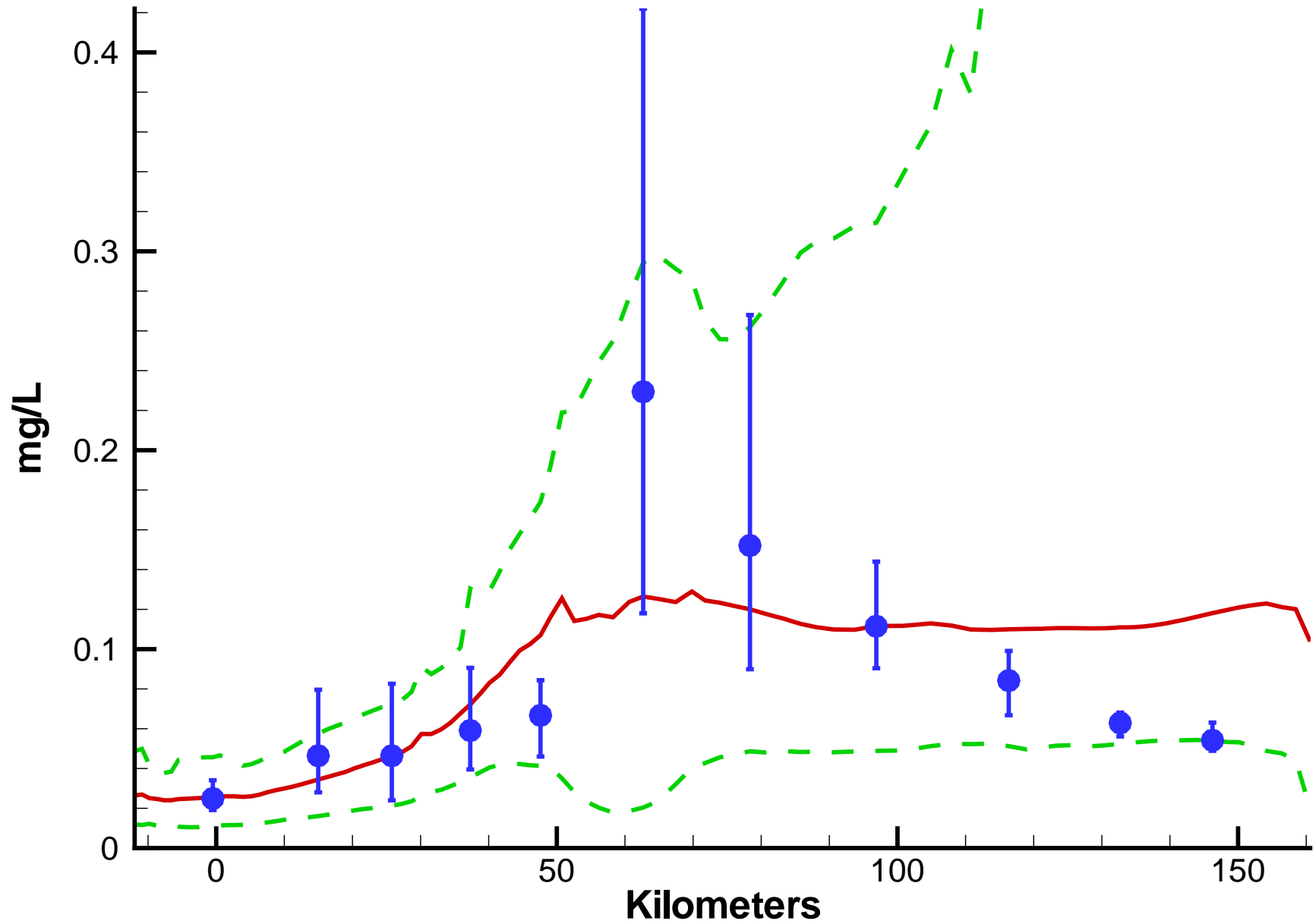
Bottom Total Organic Carbon Spring 1999



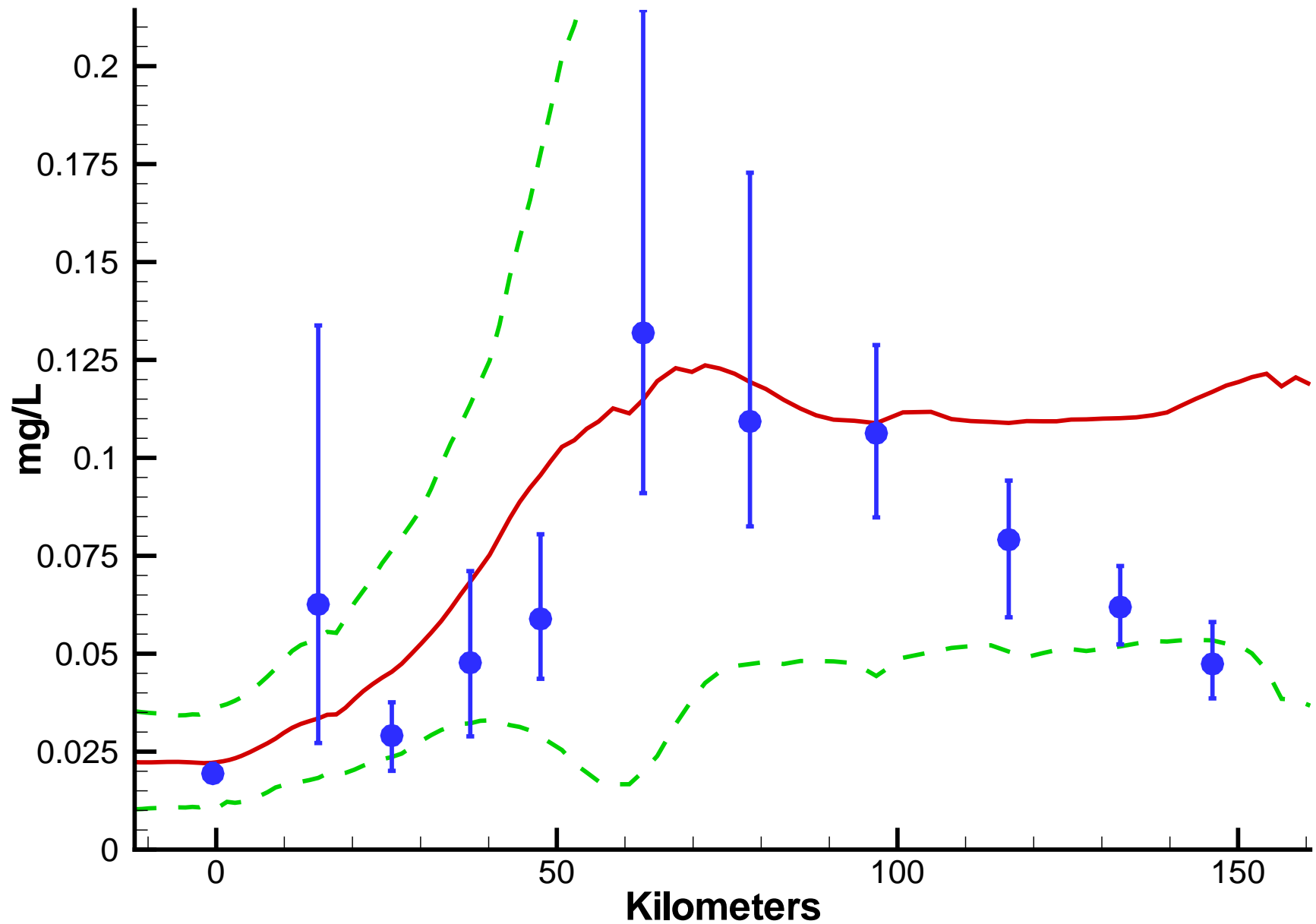
Rappahannock River (Run 406) Surface Total Organic Carbon Spring 1999



Rappahannock River (Run 406) Bottom Total Phosphorus Spring 1999

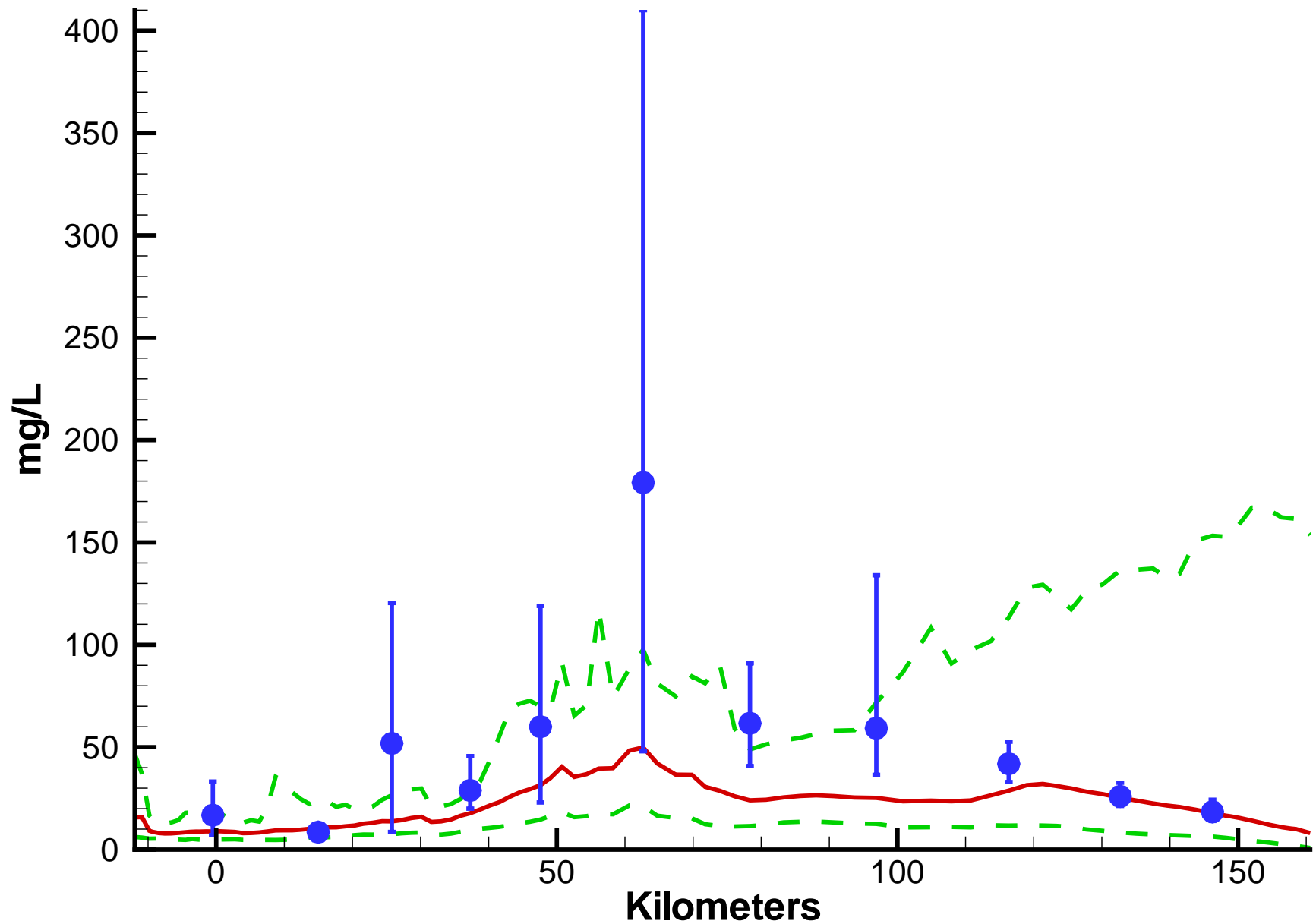


Rappahannock River (Run 406) Surface Total Phosphorus Spring 1999

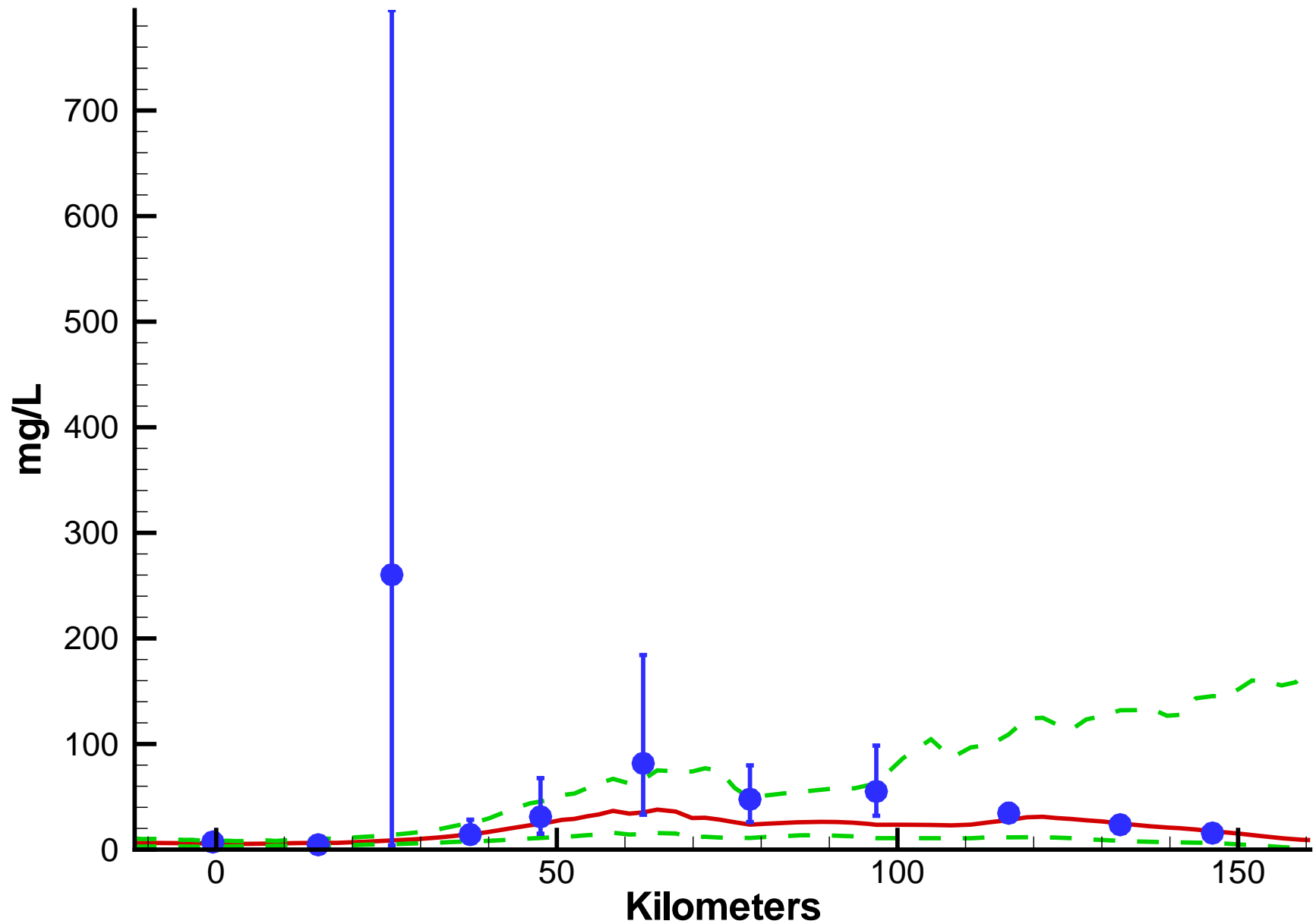


Rappahannock River (Run 406)

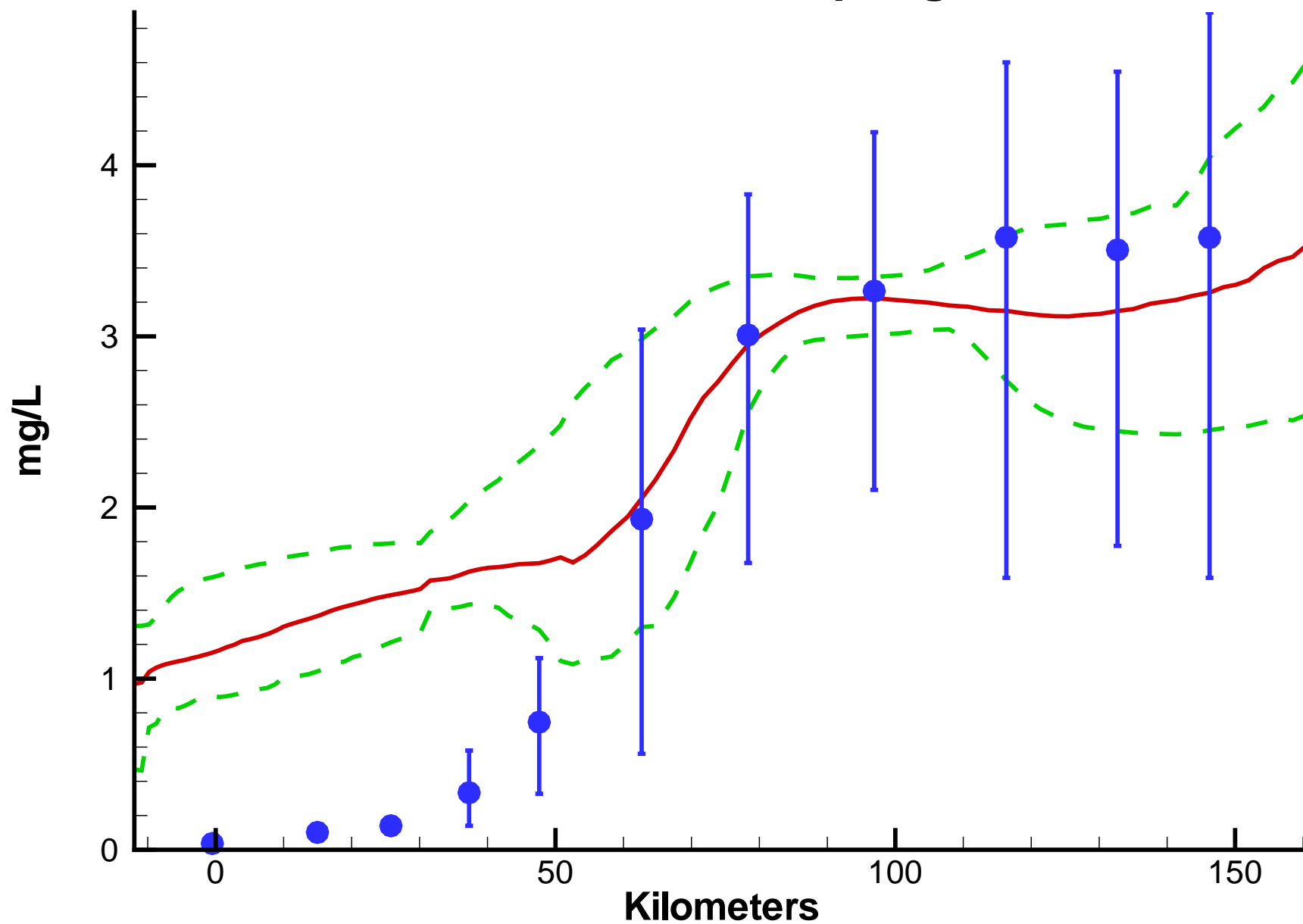
Bottom Total Suspended Solids Spring 1999



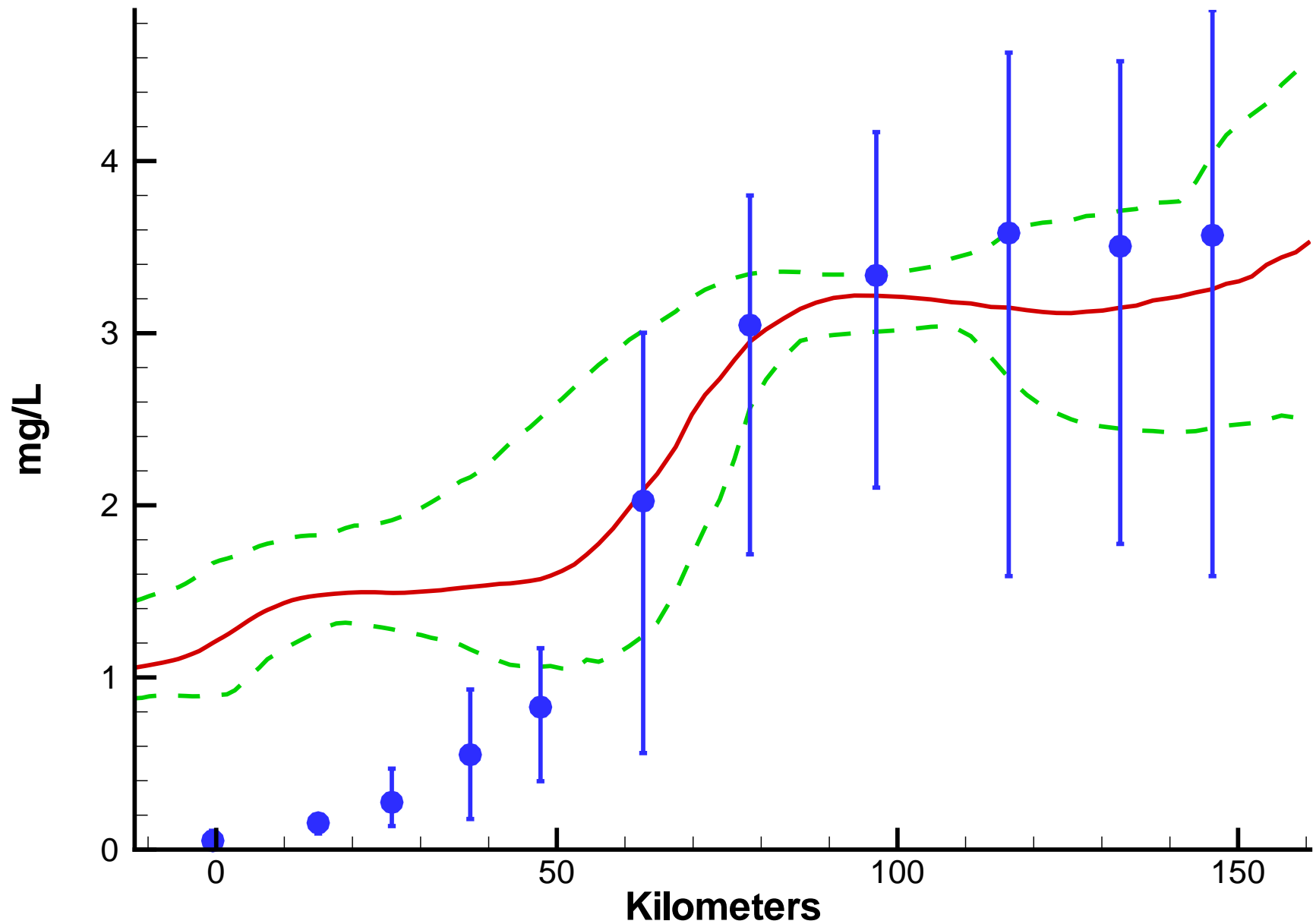
Rappahannock River (Run 406) Surface Total Suspended Solids Spring 1999



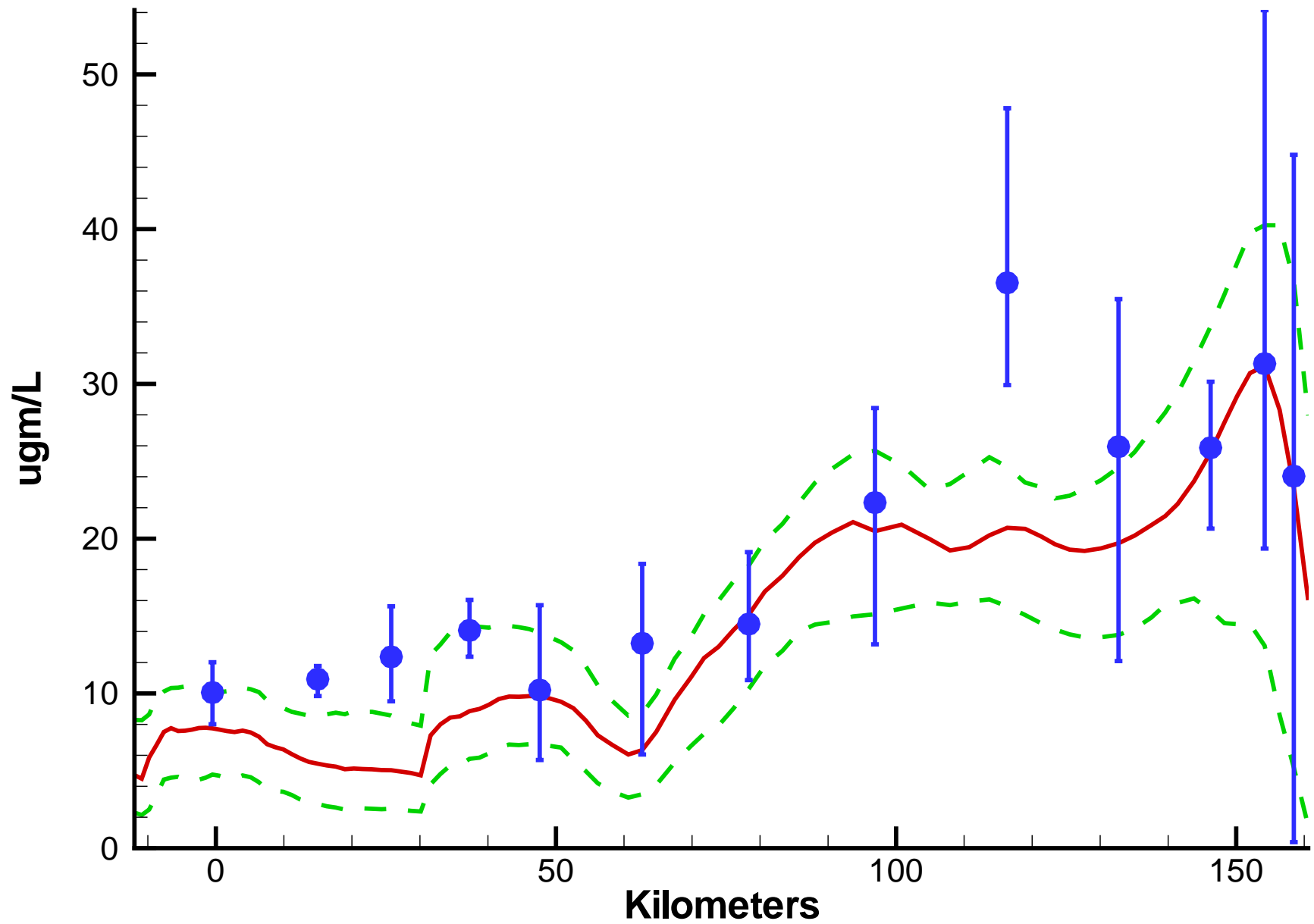
Rappahannock River (Run 406) Bottom Dissolved Silica Spring 1999



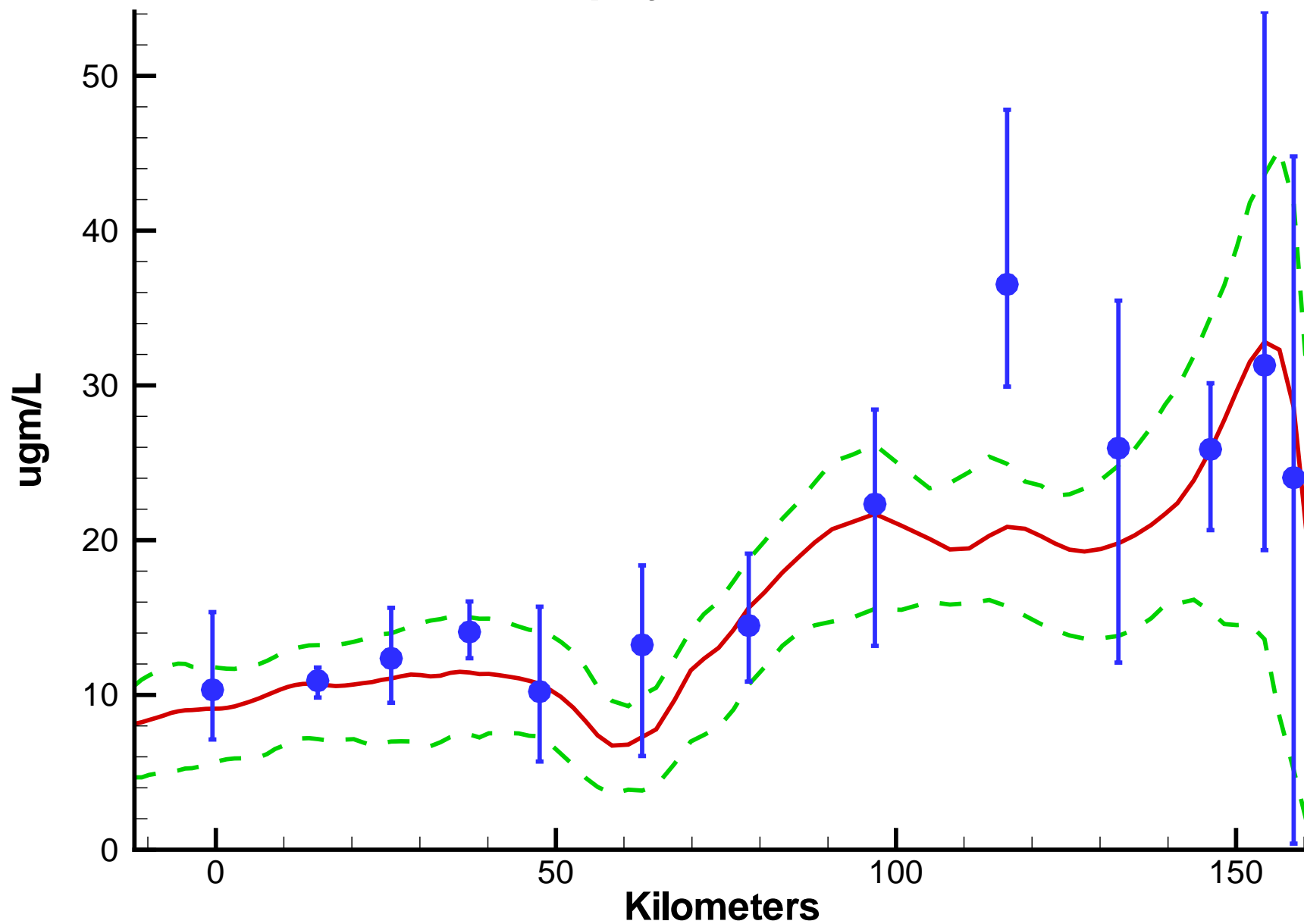
Rappahannock River (Run 406) Surface Dissolved Silica Spring 1999



Rappahannock River (Run 406) Bottom Chlorophyll Summer 1999

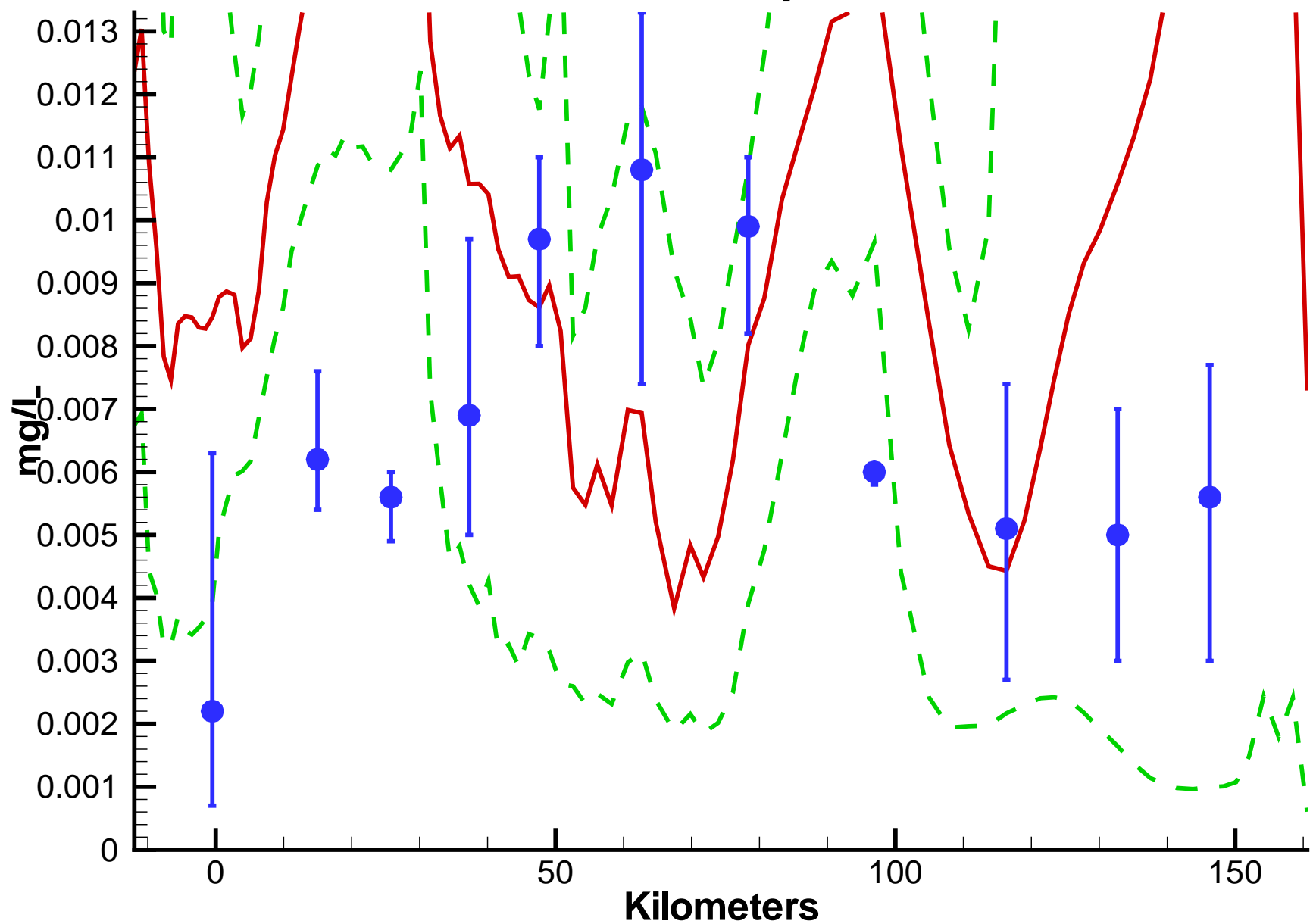


Rappahannock River (Run 406) Surface Chlorophyll Summer 1999



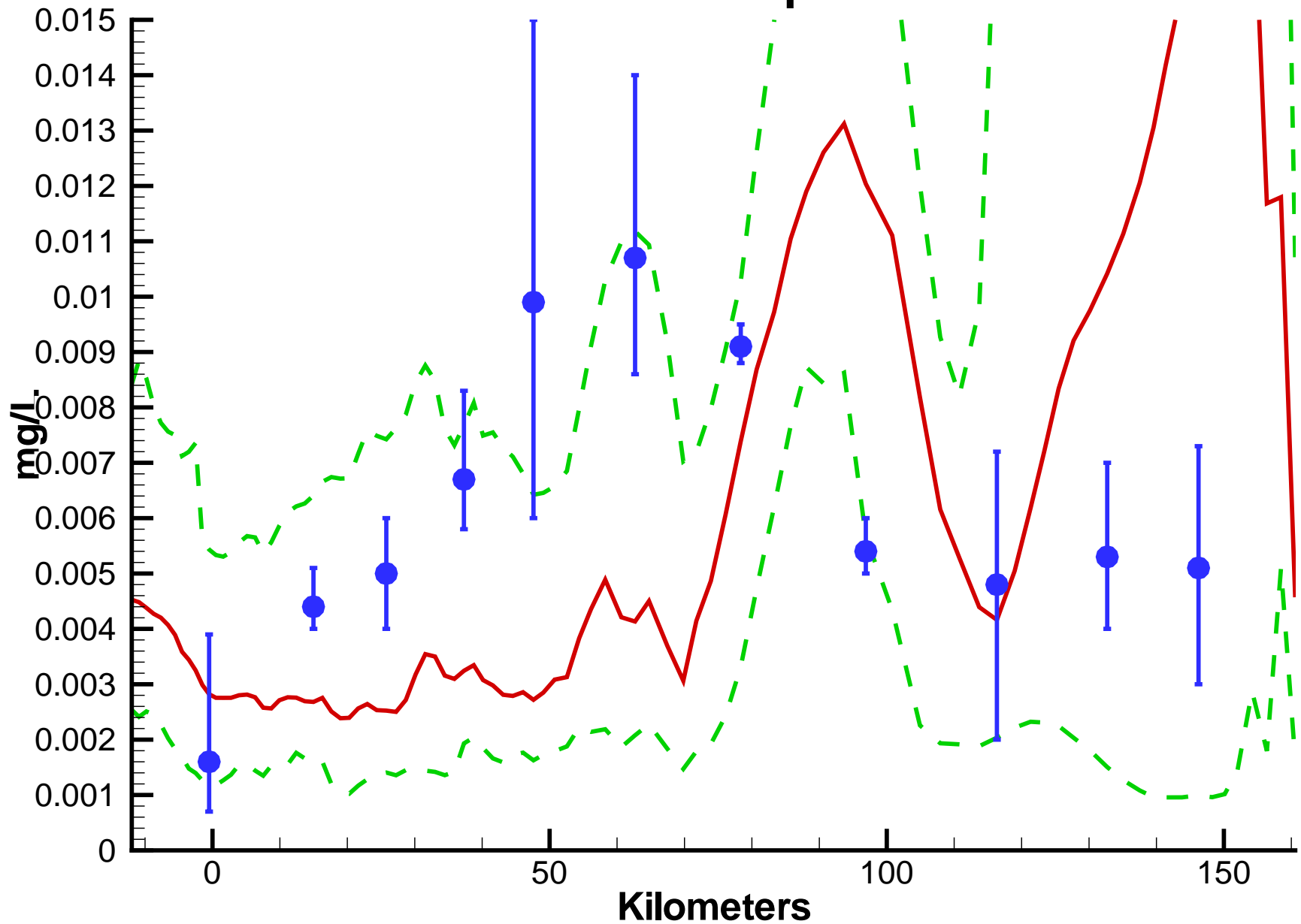
Rappahannock River (Run 406)

Bottom Dissolved Phosphate Summer 1999



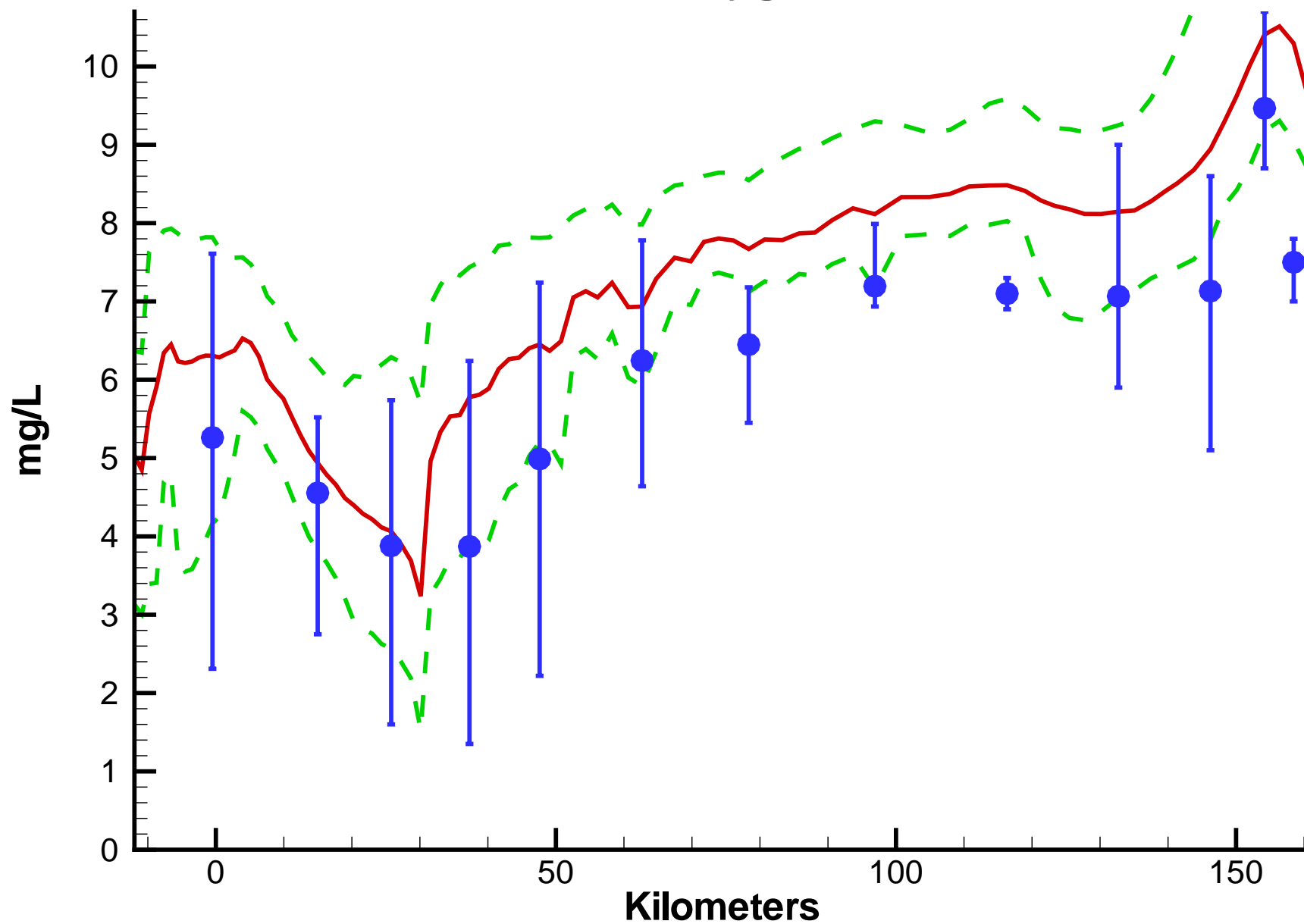
Rappahannock River (Run 406)

Surface Dissolved Phosphate Summer 1999



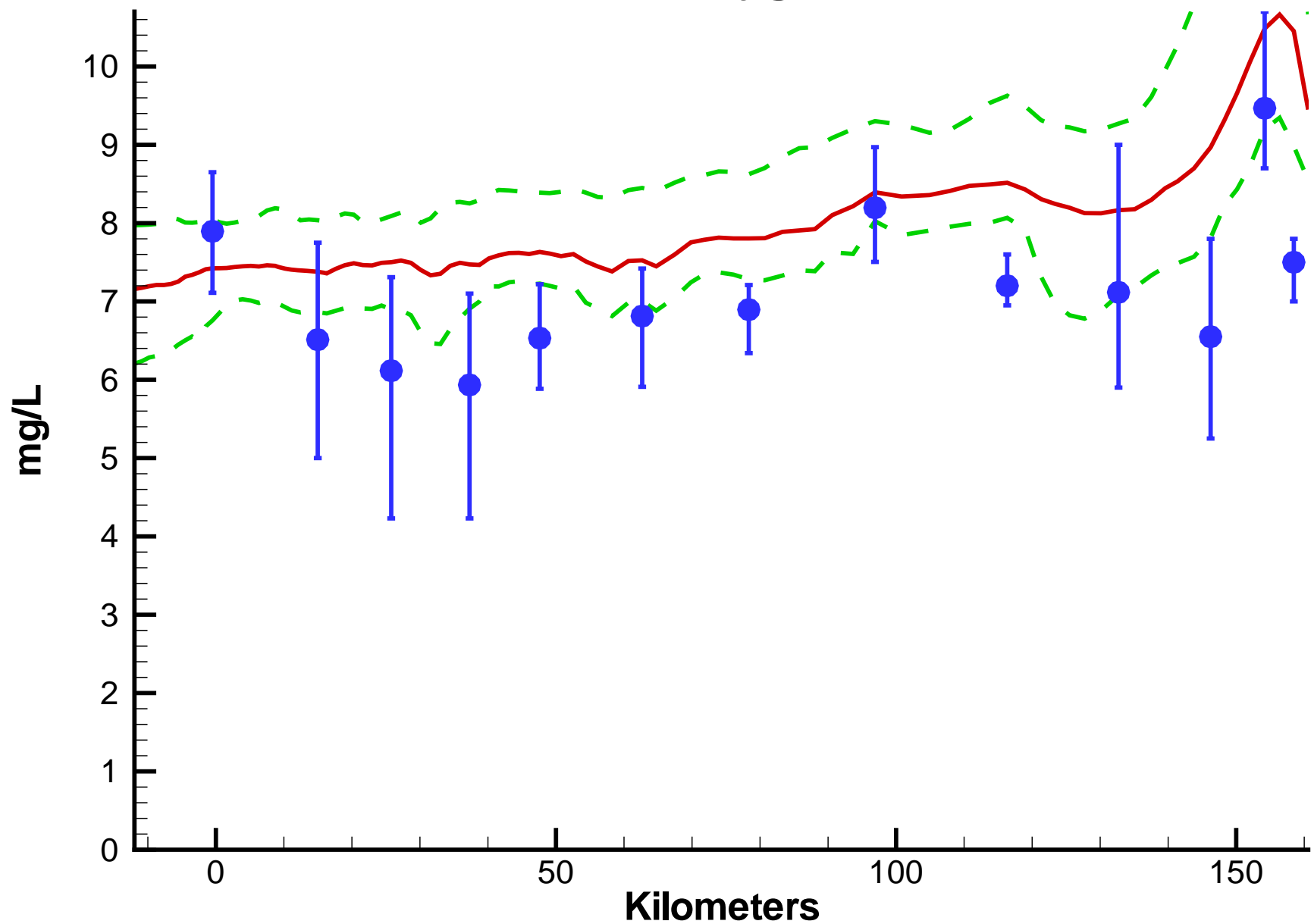
Rappahannock River (Run 406)

Bottom Dissolved Oxygen Summer 1999



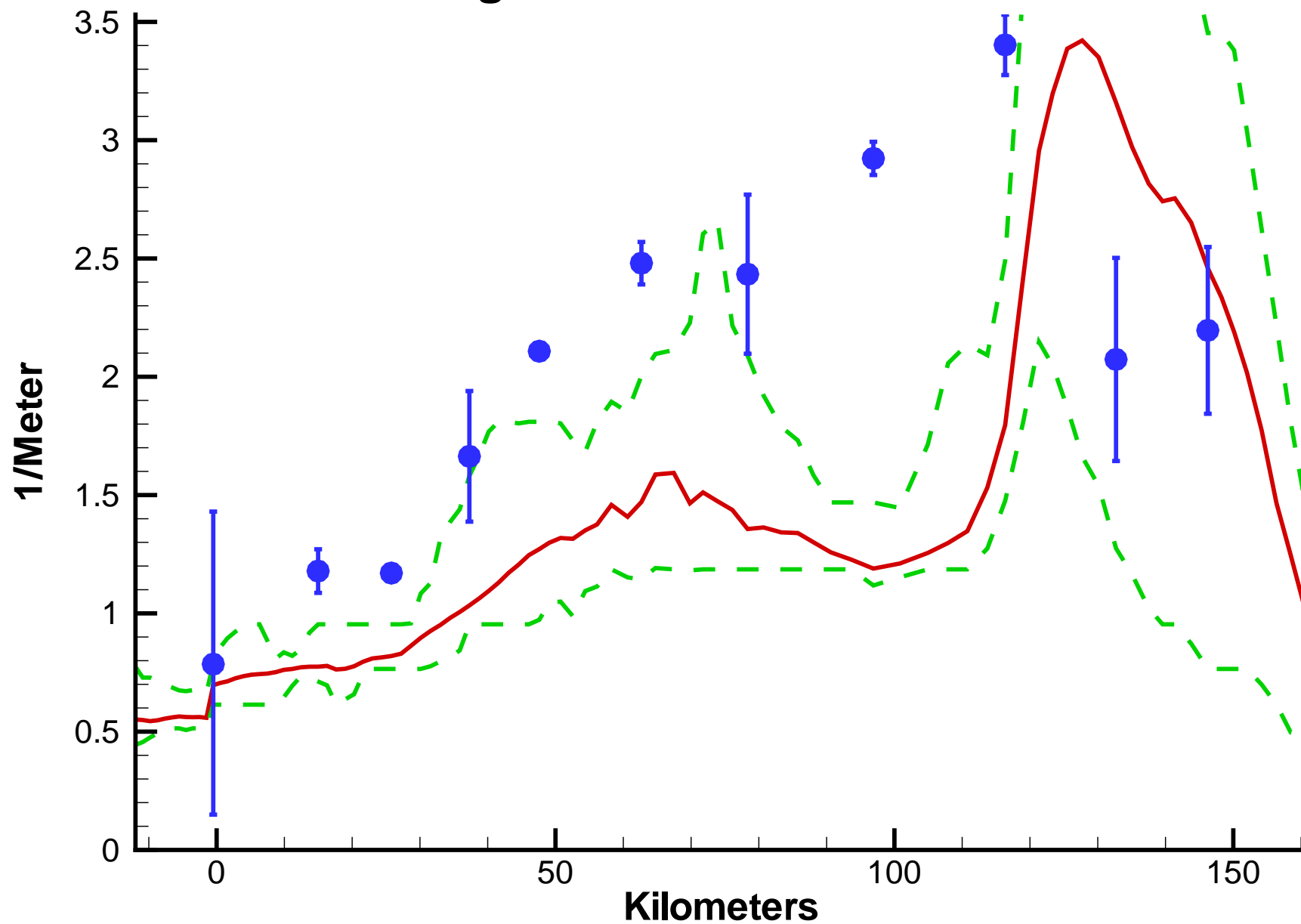
Rappahannock River (Run 406)

Surface Dissolved Oxygen Summer 1999

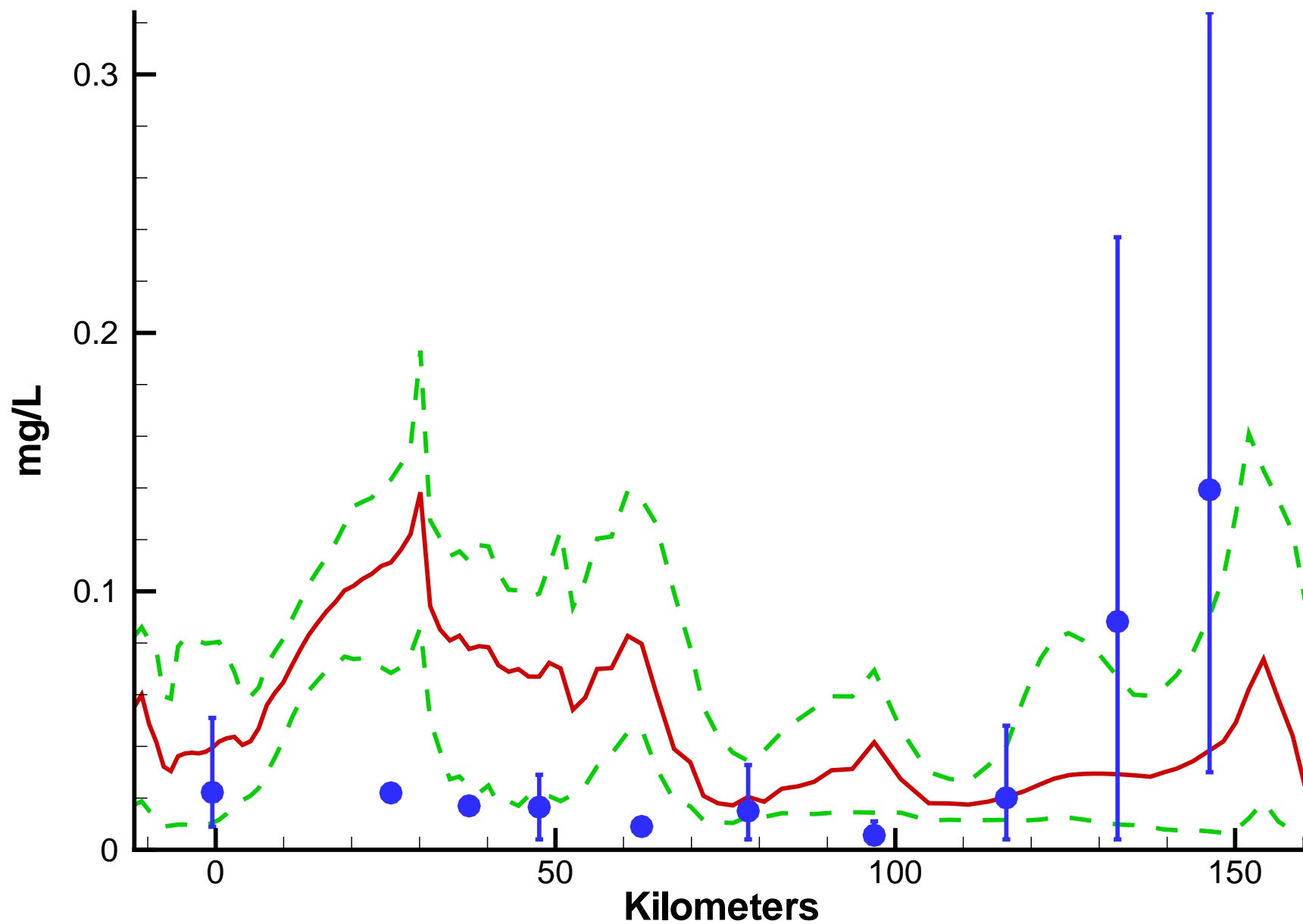


Rappahannock River (Run 406)

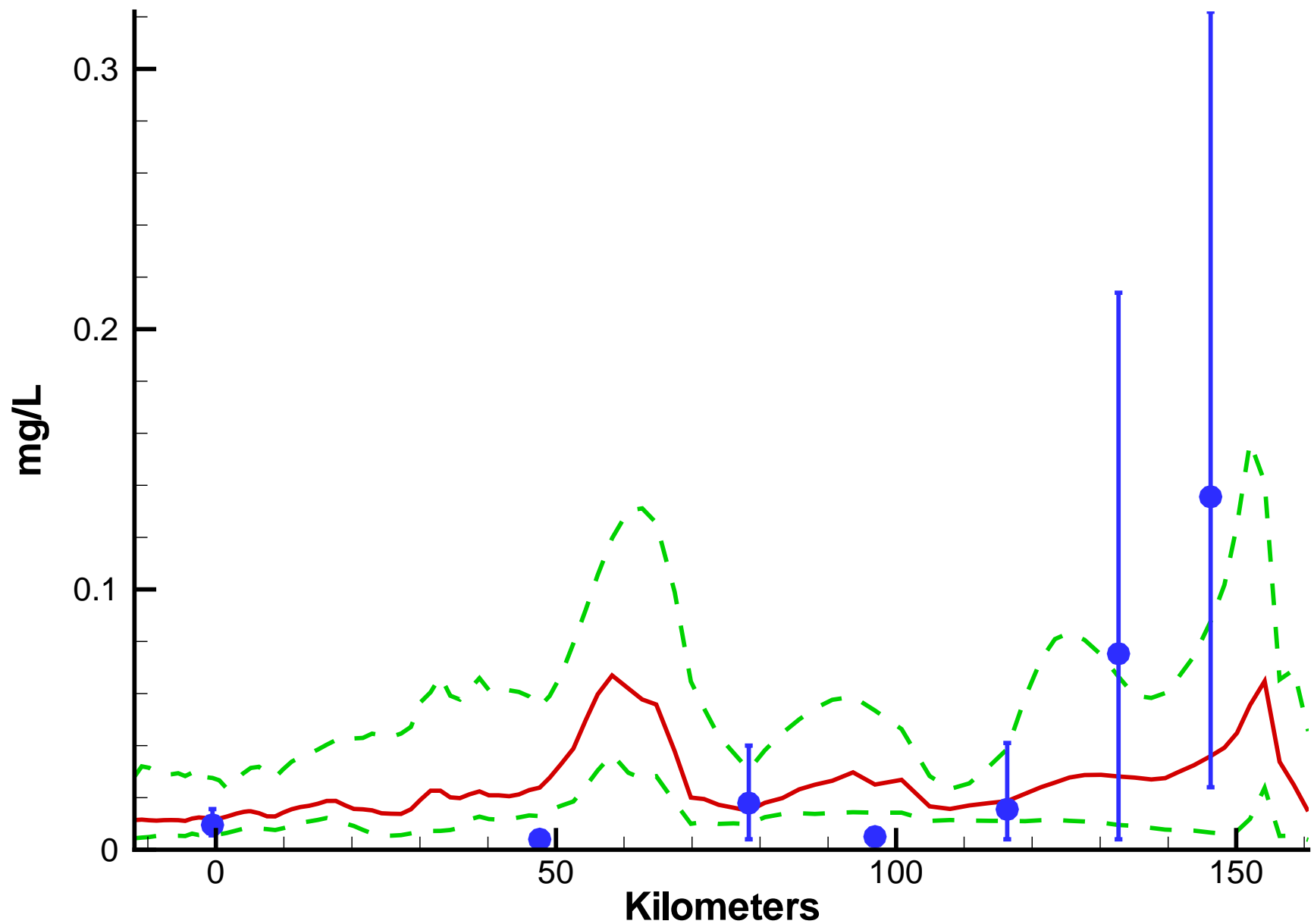
Surface Light Extinction Summer 1999



Rappahannock River (Run 406) Bottom Ammonium Summer 1999

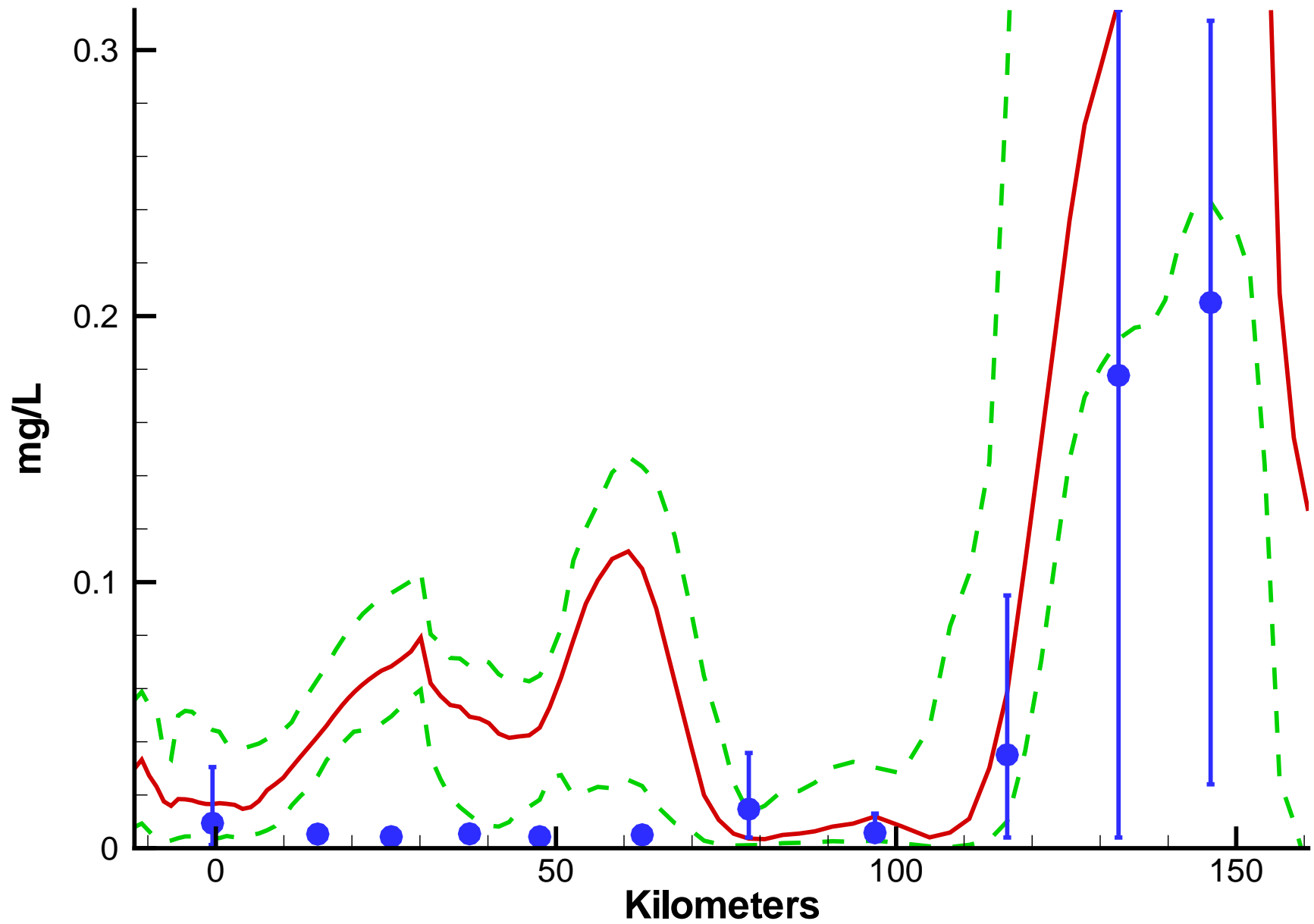


Rappahannock River (Run 406) Surface Ammonium Summer 1999

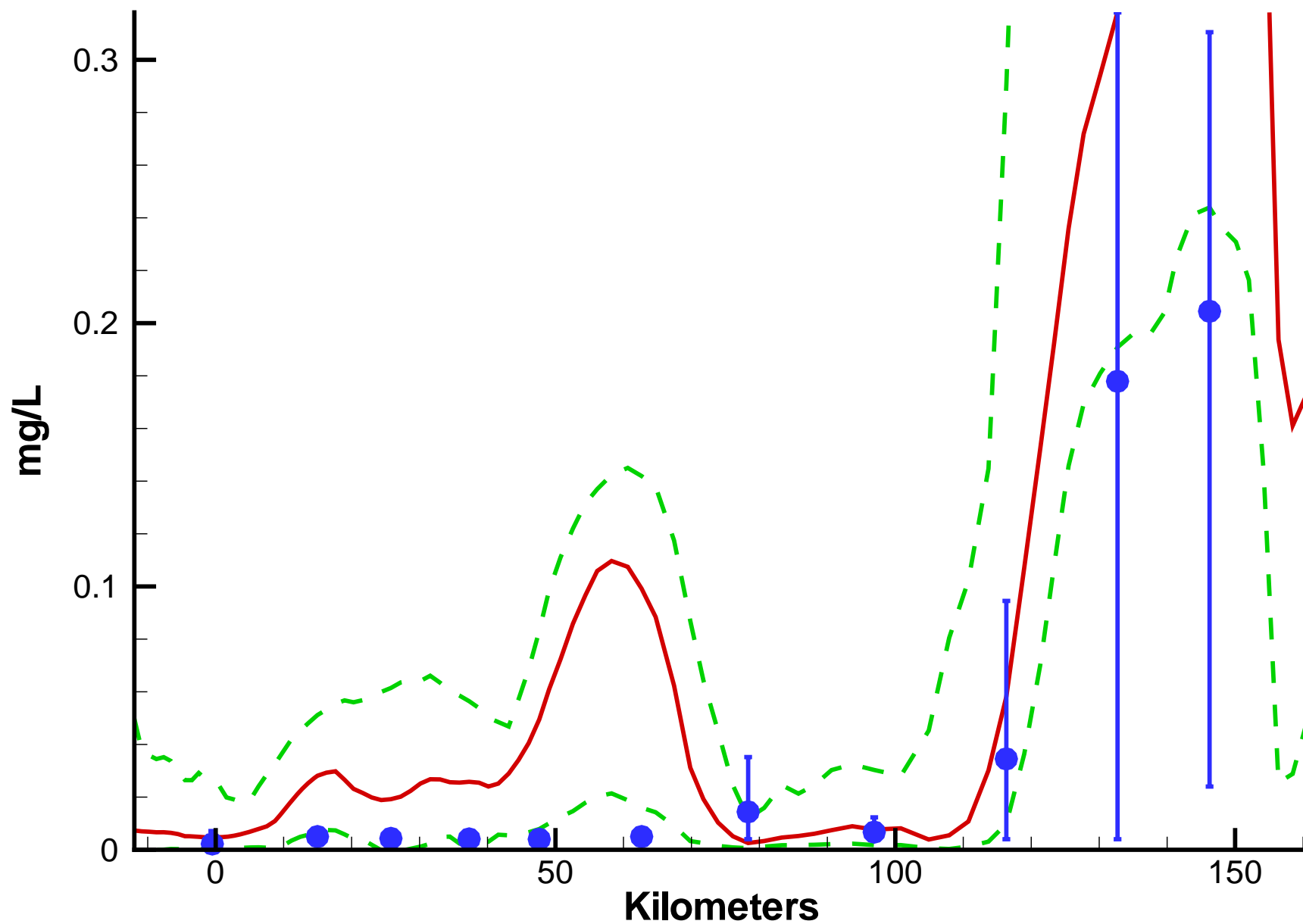


Rappahannock River (Run 406)

Bottom Nitrate Summer 1999

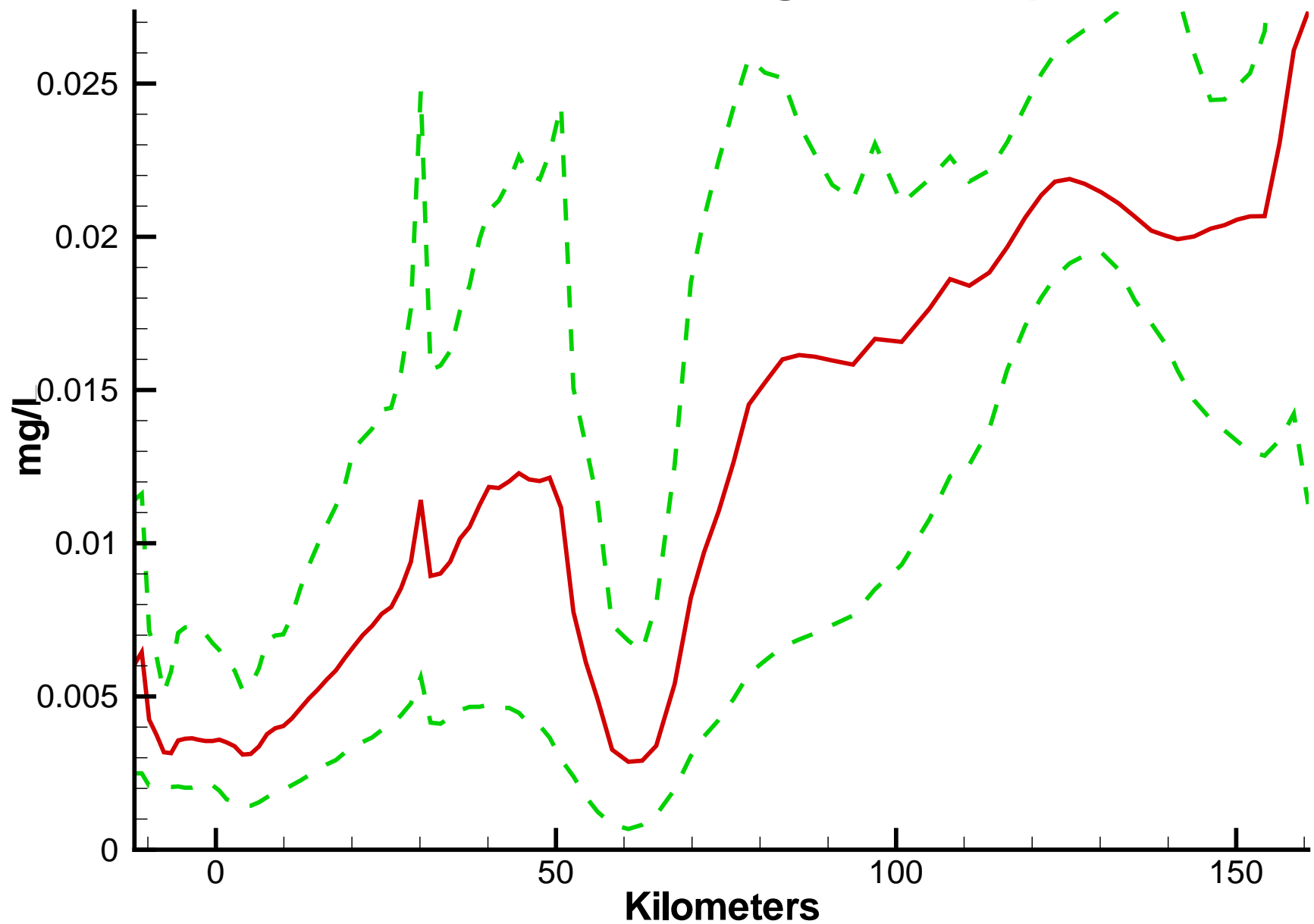


Rappahannock River (Run 406) Surface Nitrate Summer 1999

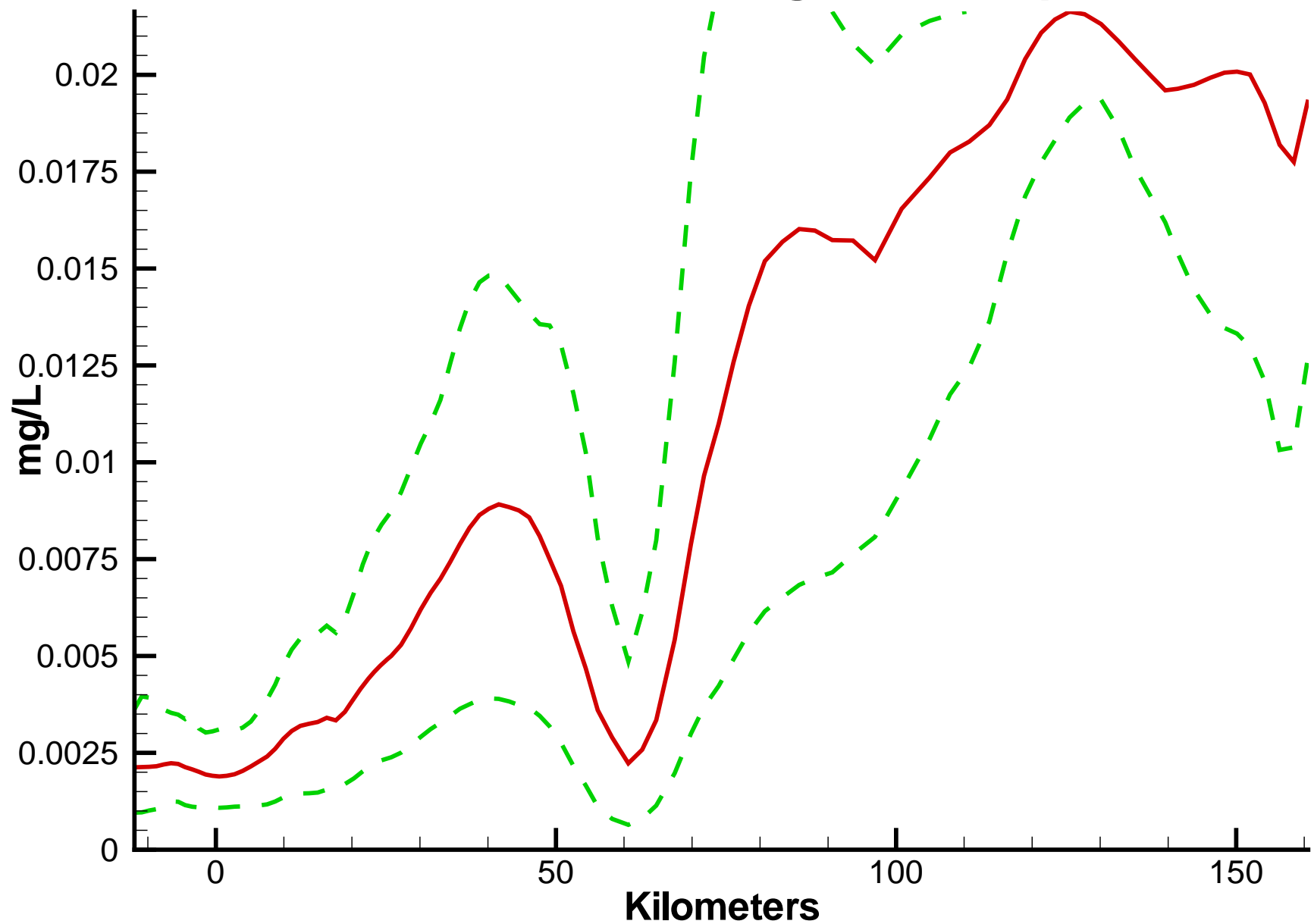


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

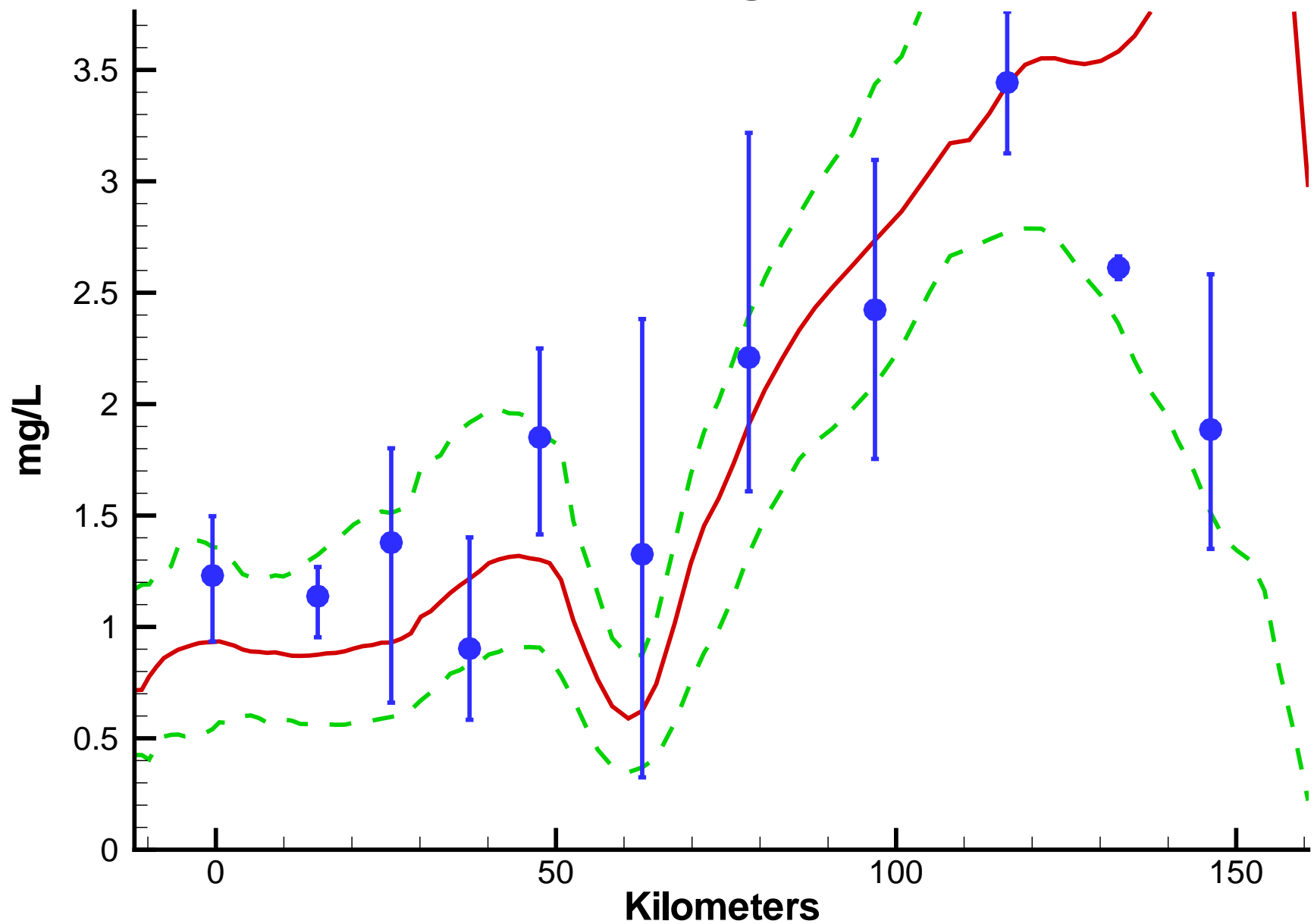


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

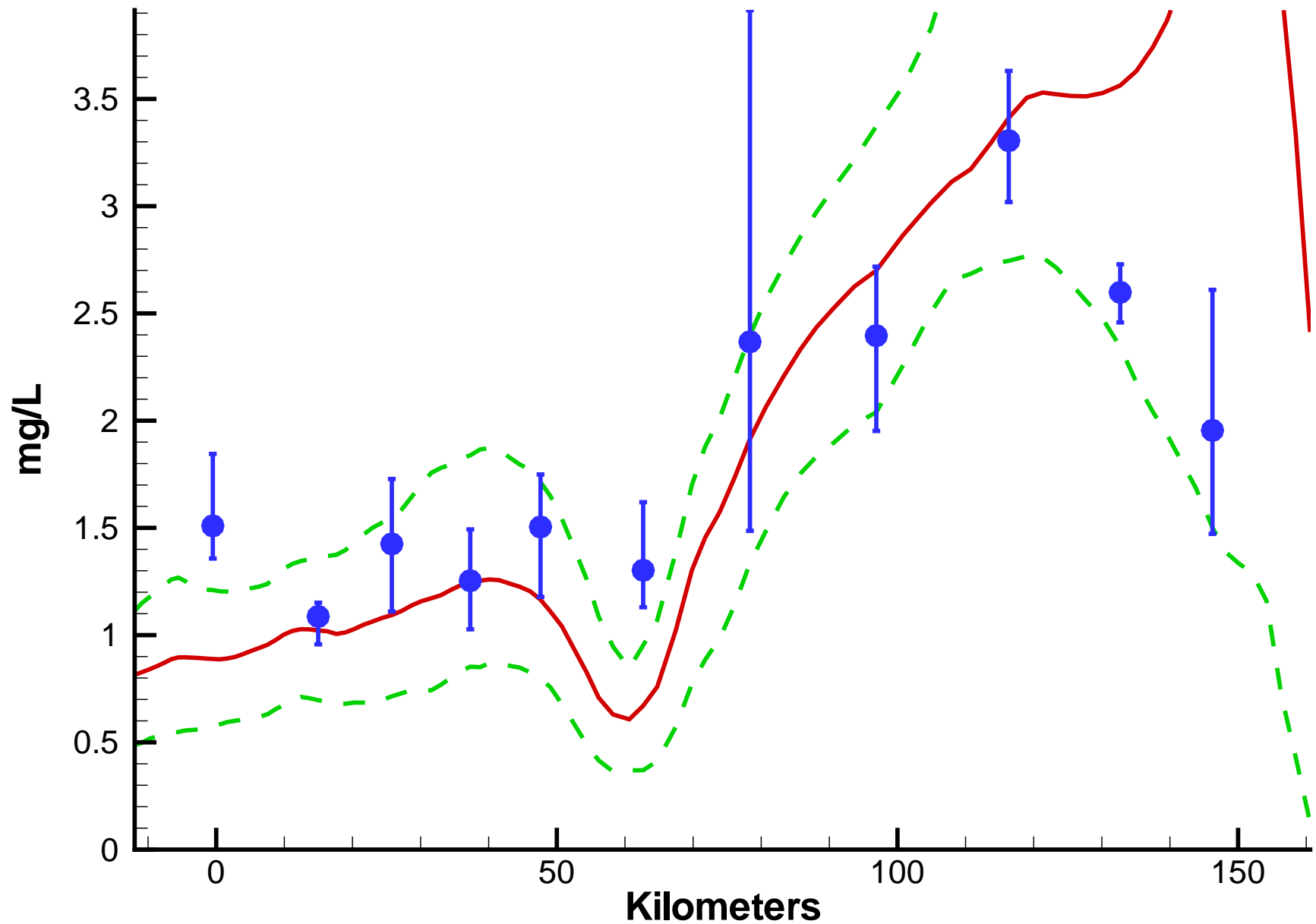


Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Summer 1999

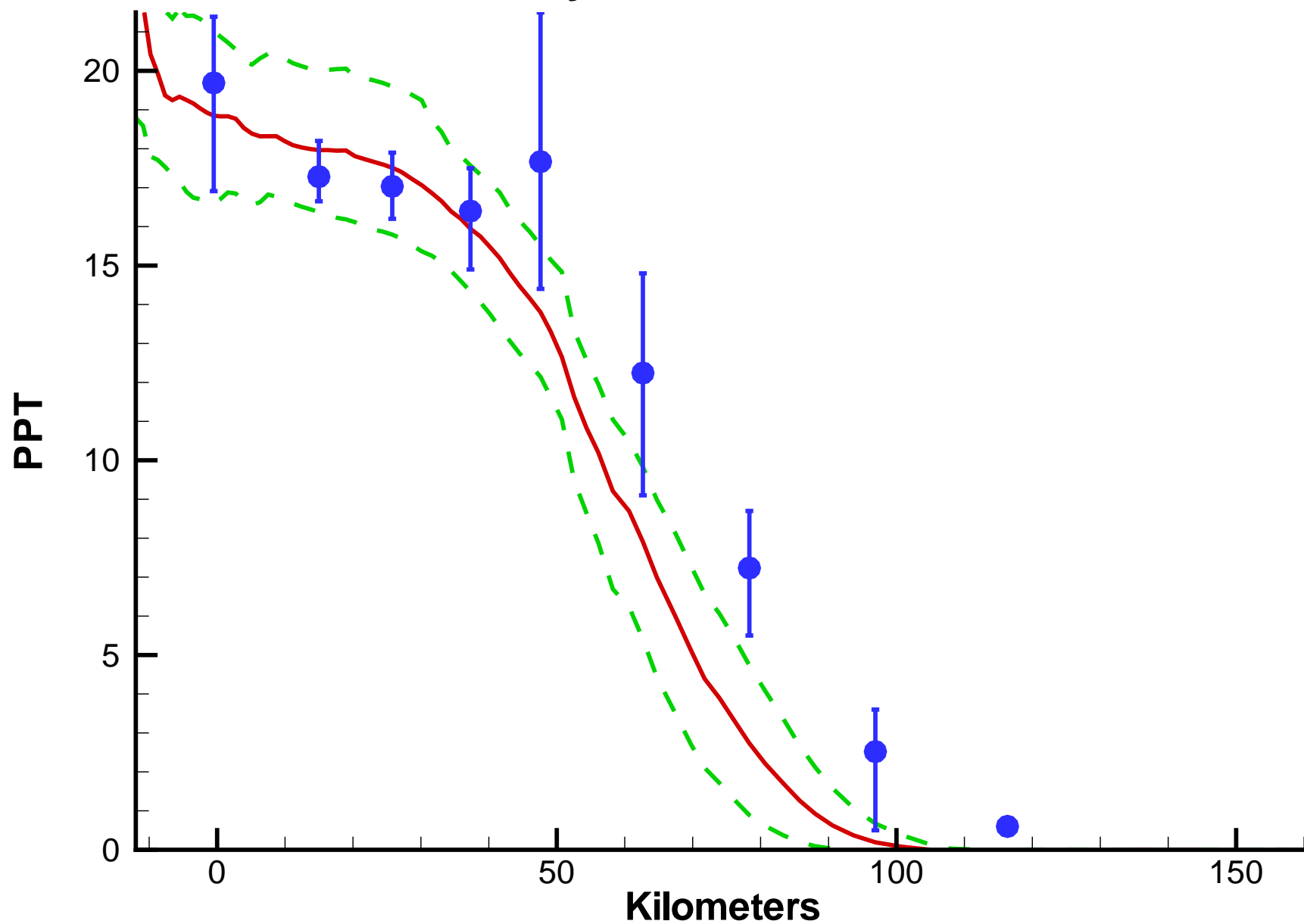


Rappahannock River (Run 406) Surface Particulate Organic Carbon Summer 1999

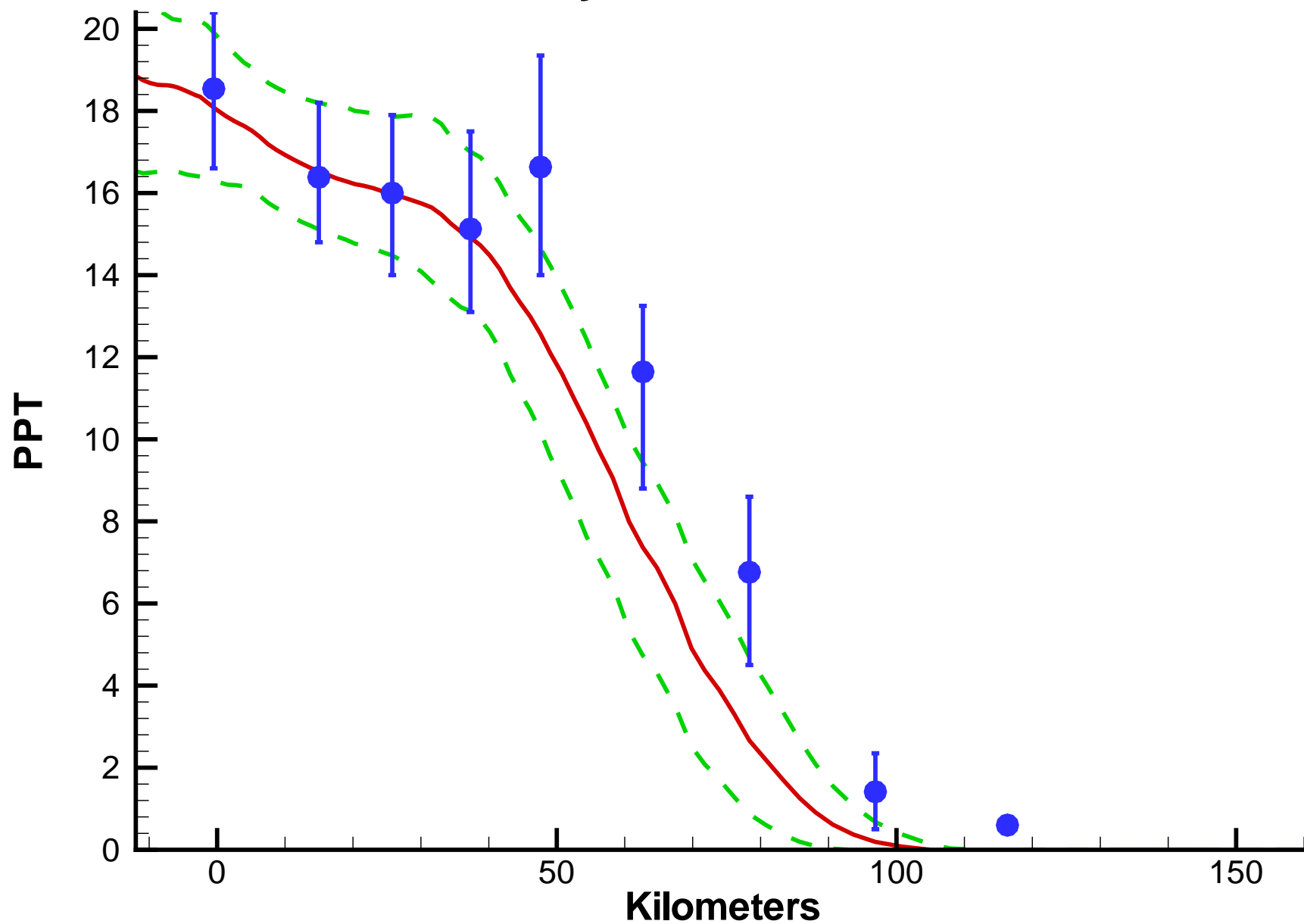


Rappahannock River (Run 406)

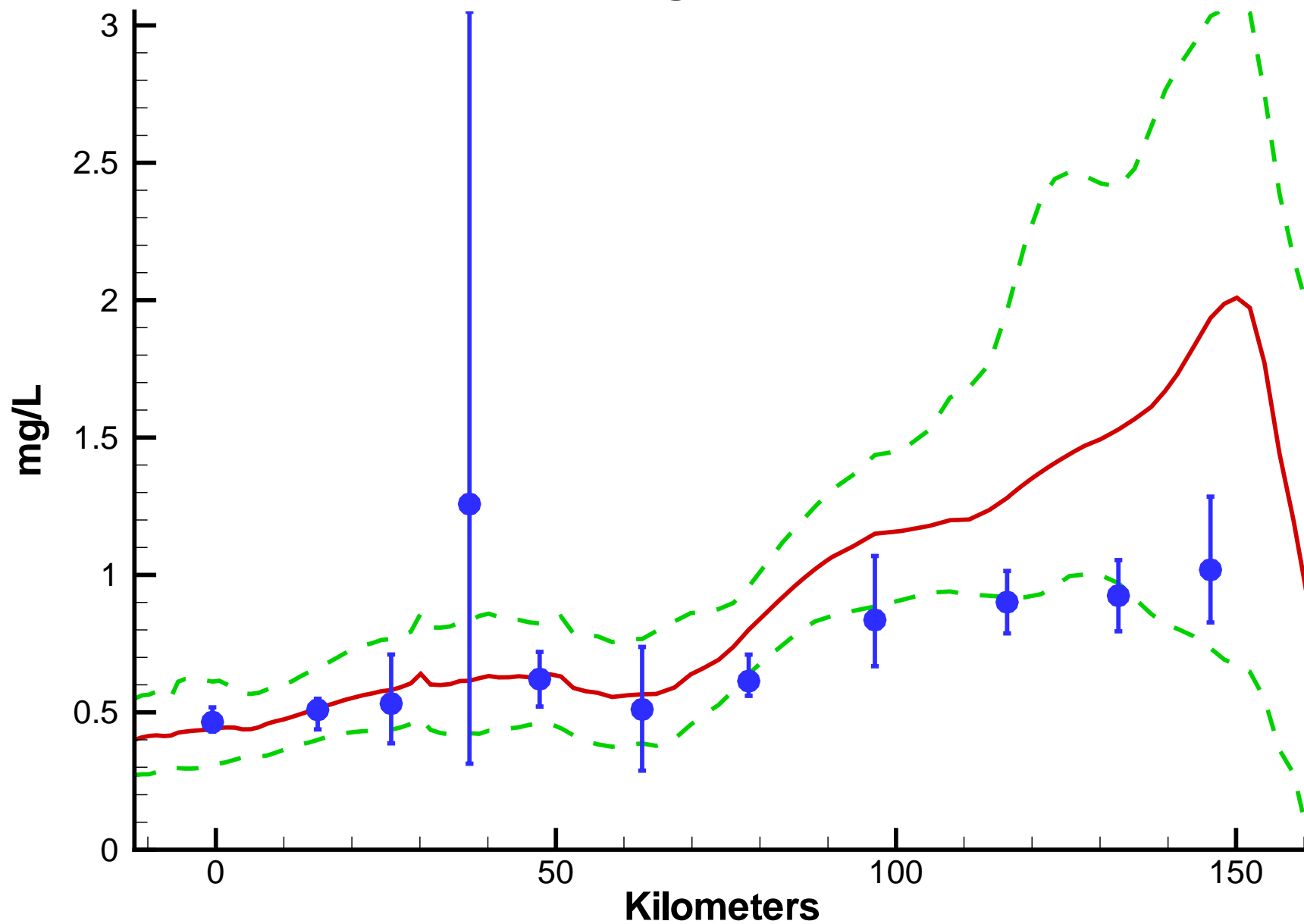
Bottom Salinity Summer 1999



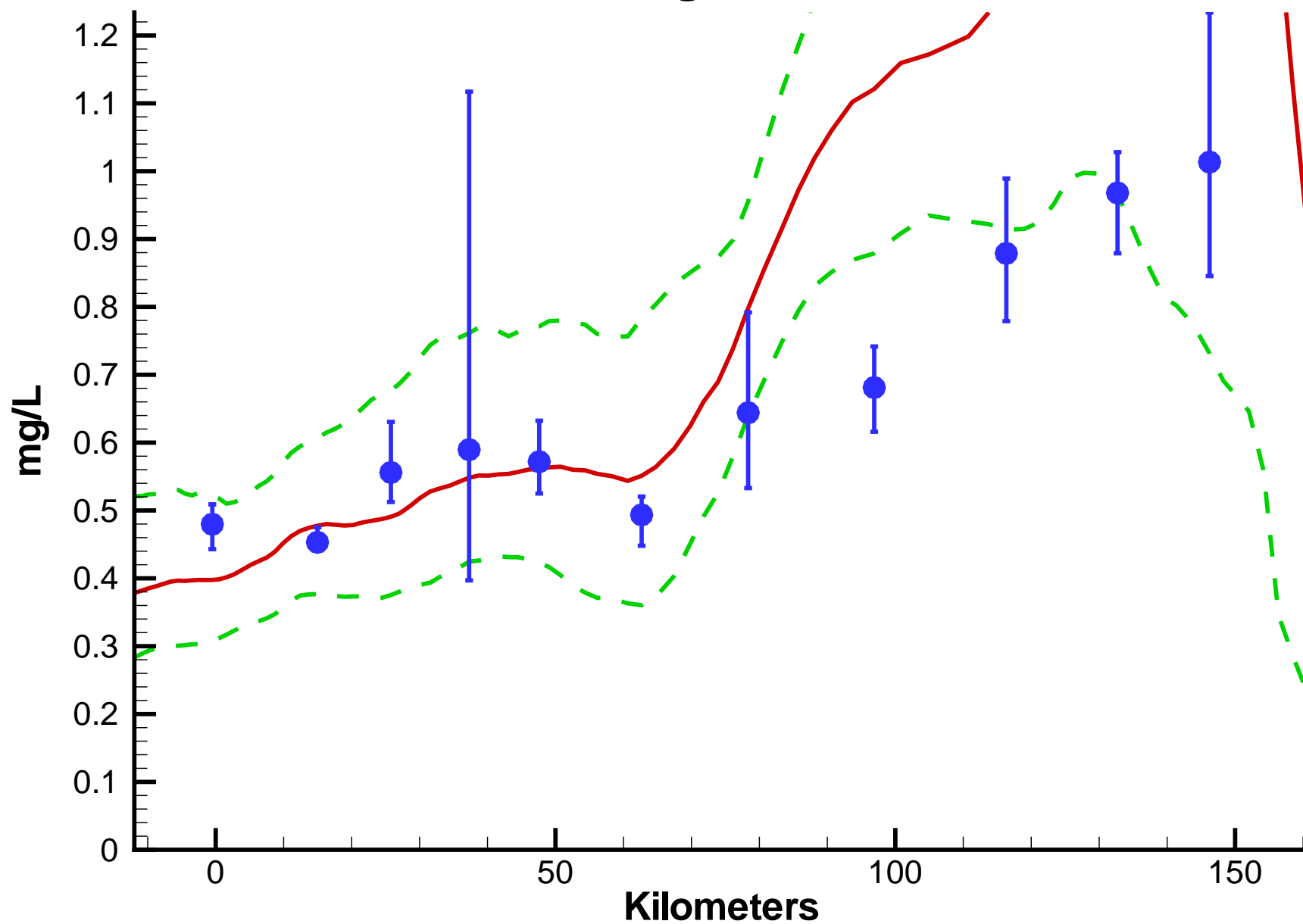
Rappahannock River (Run 406) Surface Salinity Summer 1999



Rappahannock River (Run 406) Bottom Total Nitrogen Summer 1999

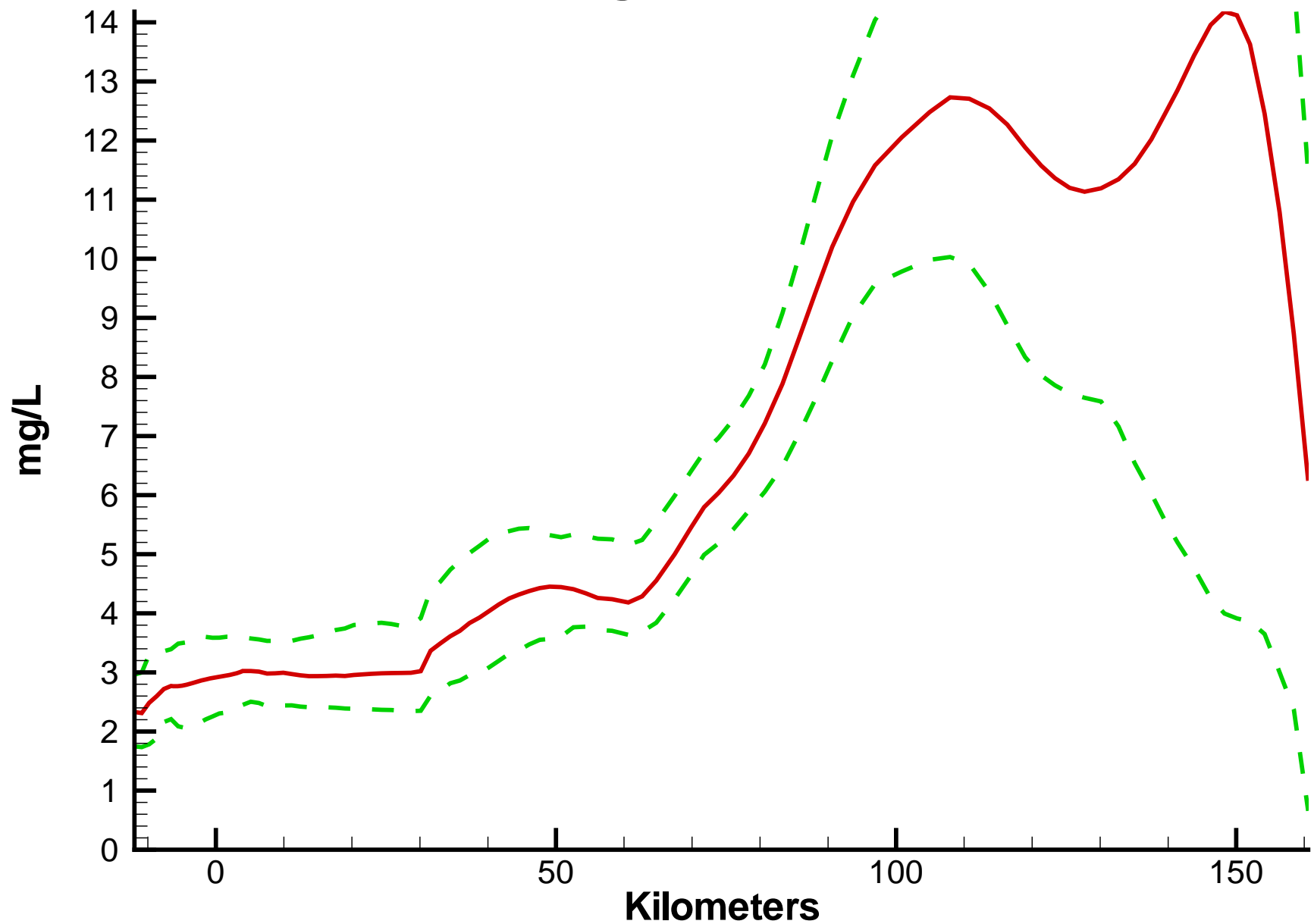


Rappahannock River (Run 406) Surface Total Nitrogen Summer 1999



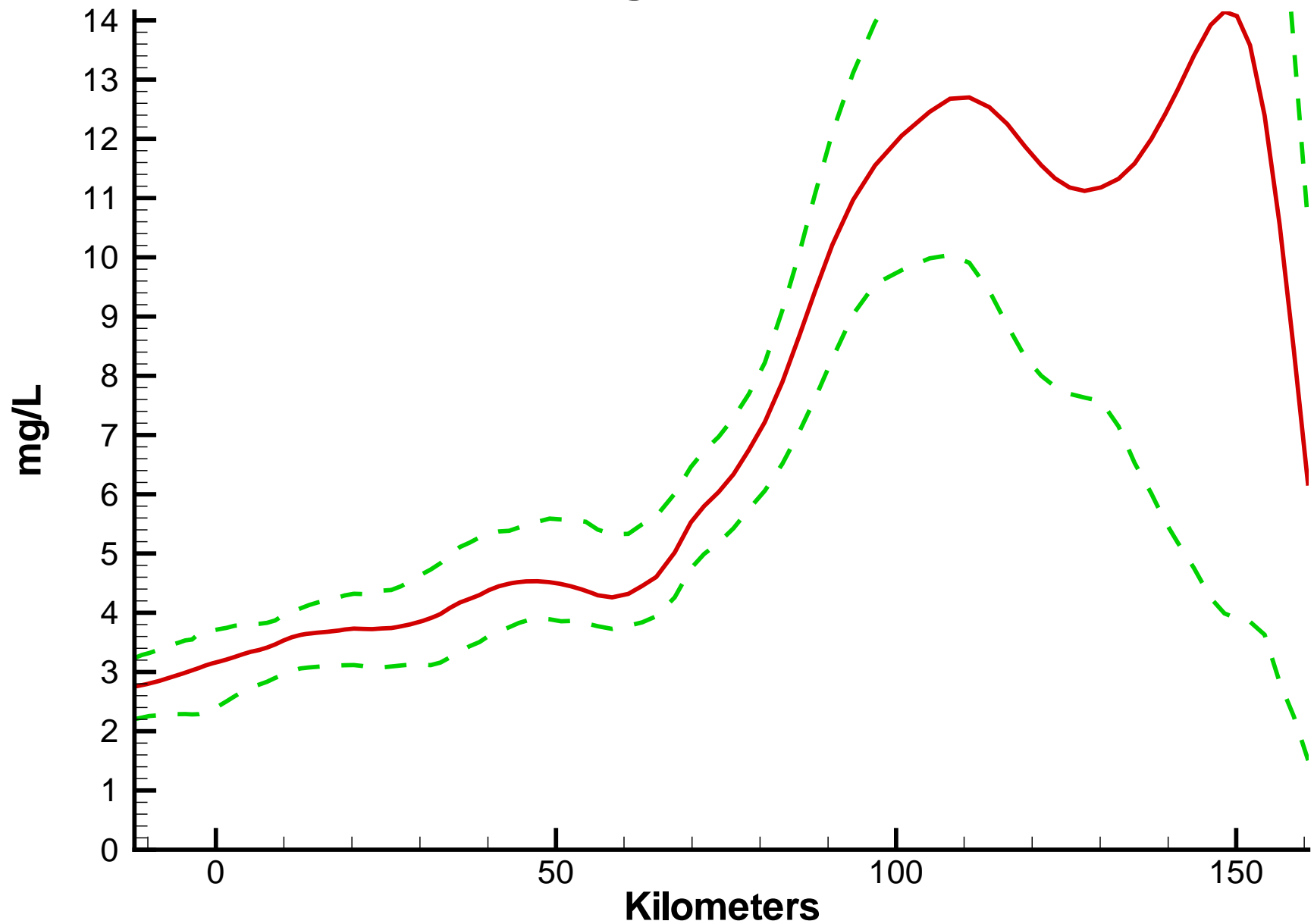
Rappahannock River (Run 406)

Bottom Total Organic Carbon Summer 1999



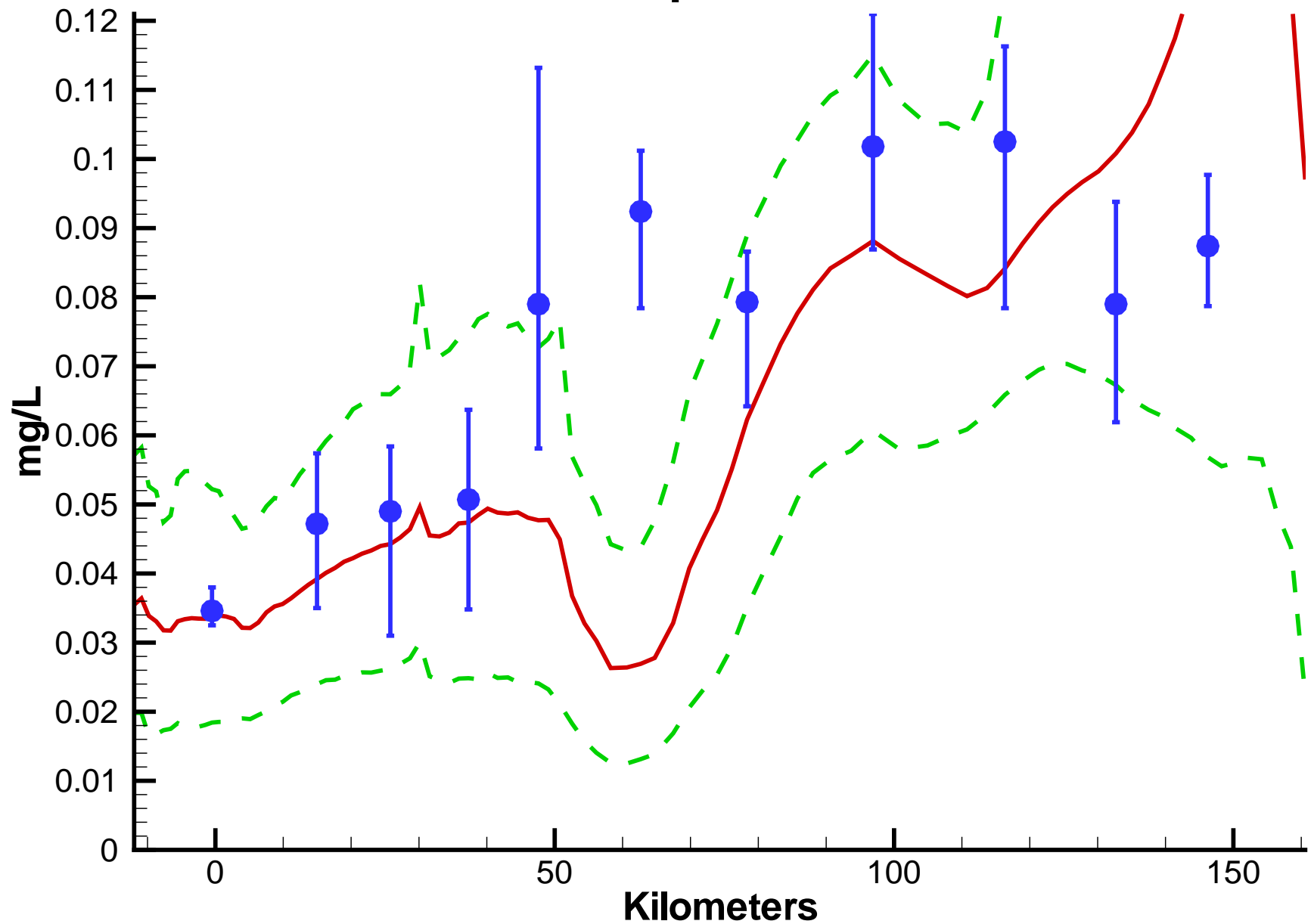
Rappahannock River (Run 406)

Surface Total Organic Carbon Summer 1999



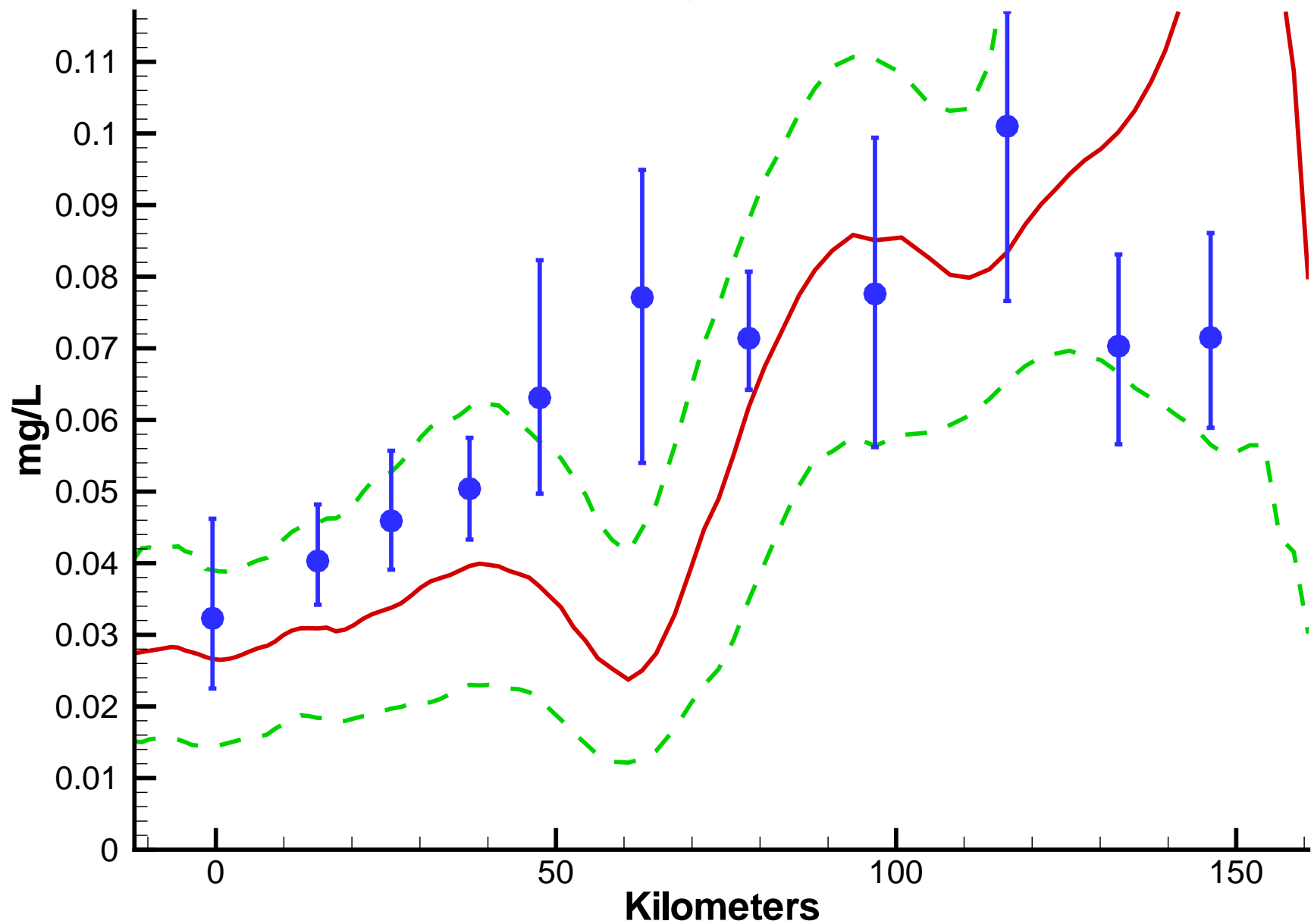
Rappahannock River (Run 406)

Bottom Total Phosphorus Summer 1999



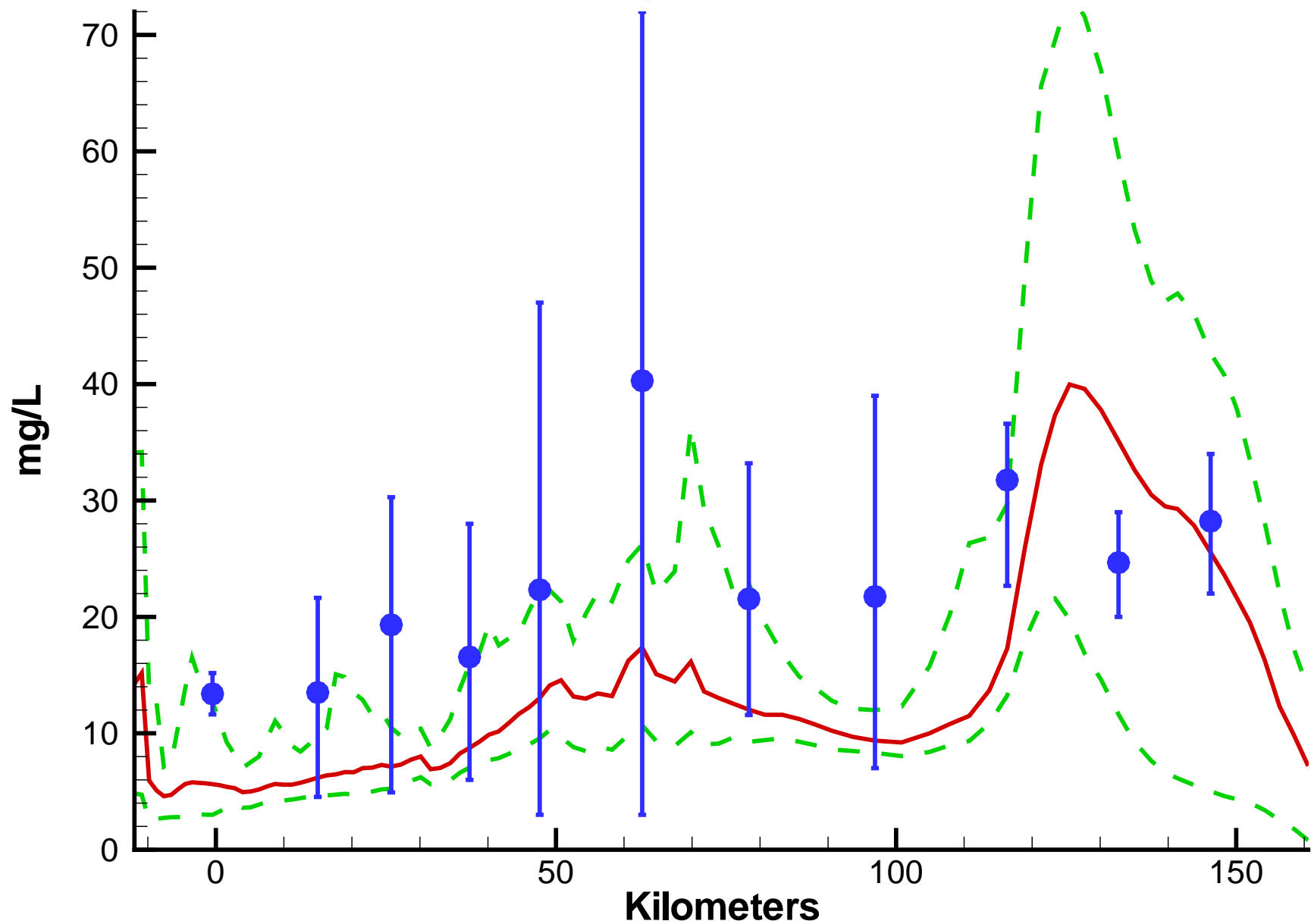
Rappahannock River (Run 406)

Surface Total Phosphorus Summer 1999



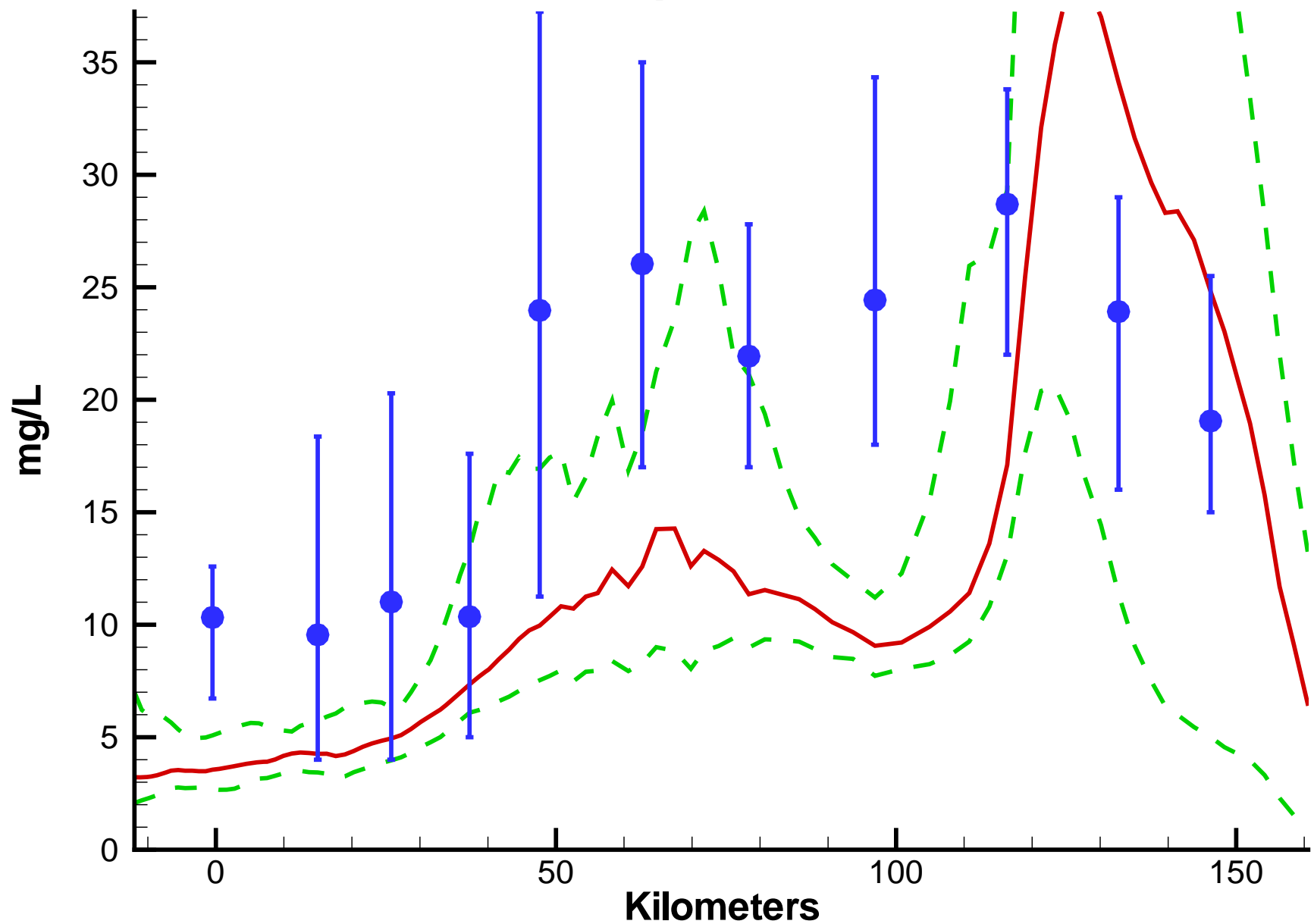
Rappahannock River (Run 406)

Bottom Total Suspended Solids Summer 1999



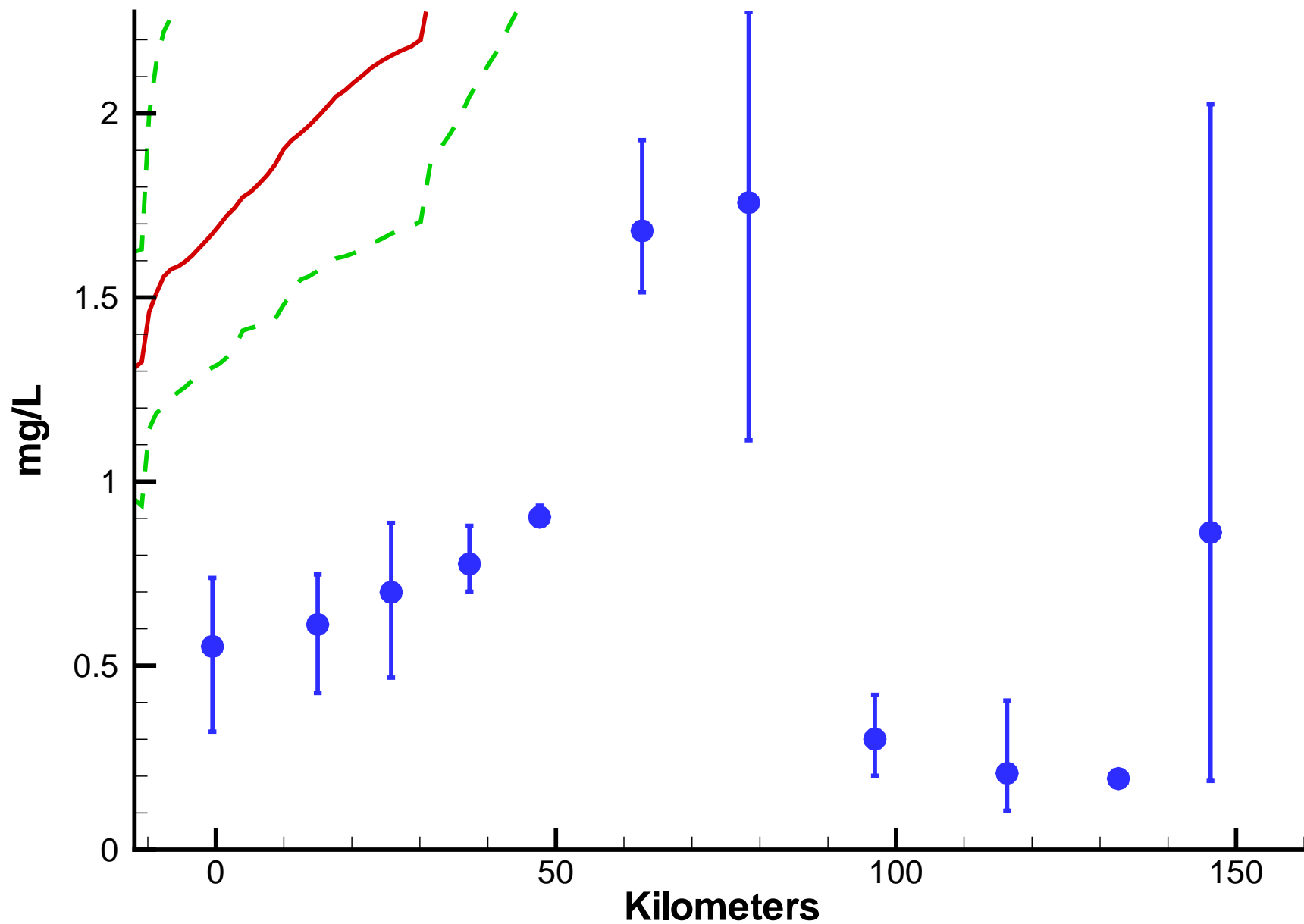
Rappahannock River (Run 406)

Surface Total Suspended Solids Summer 1999

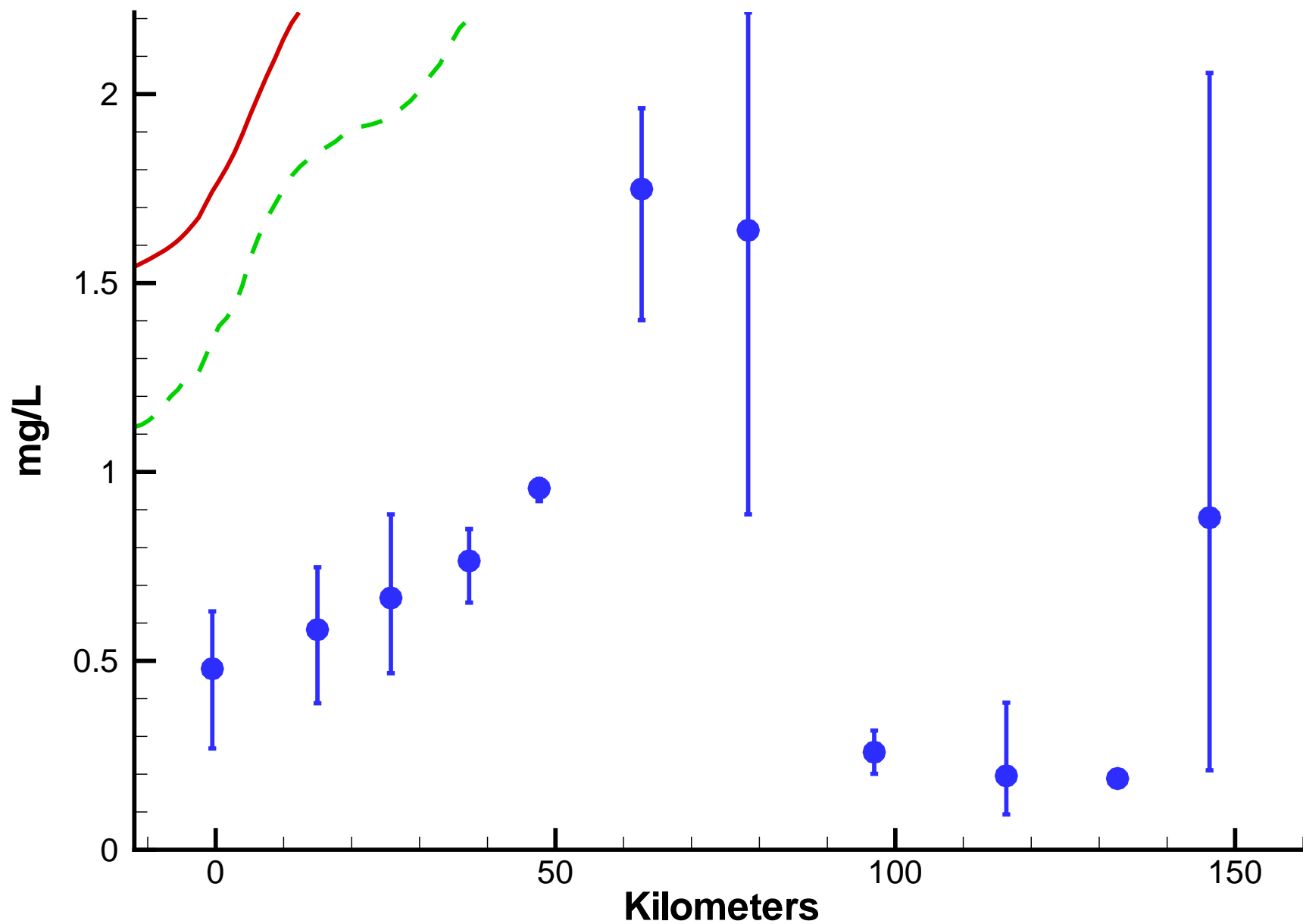


Rappahannock River (Run 406)

Bottom Dissolved Silica Summer 1999

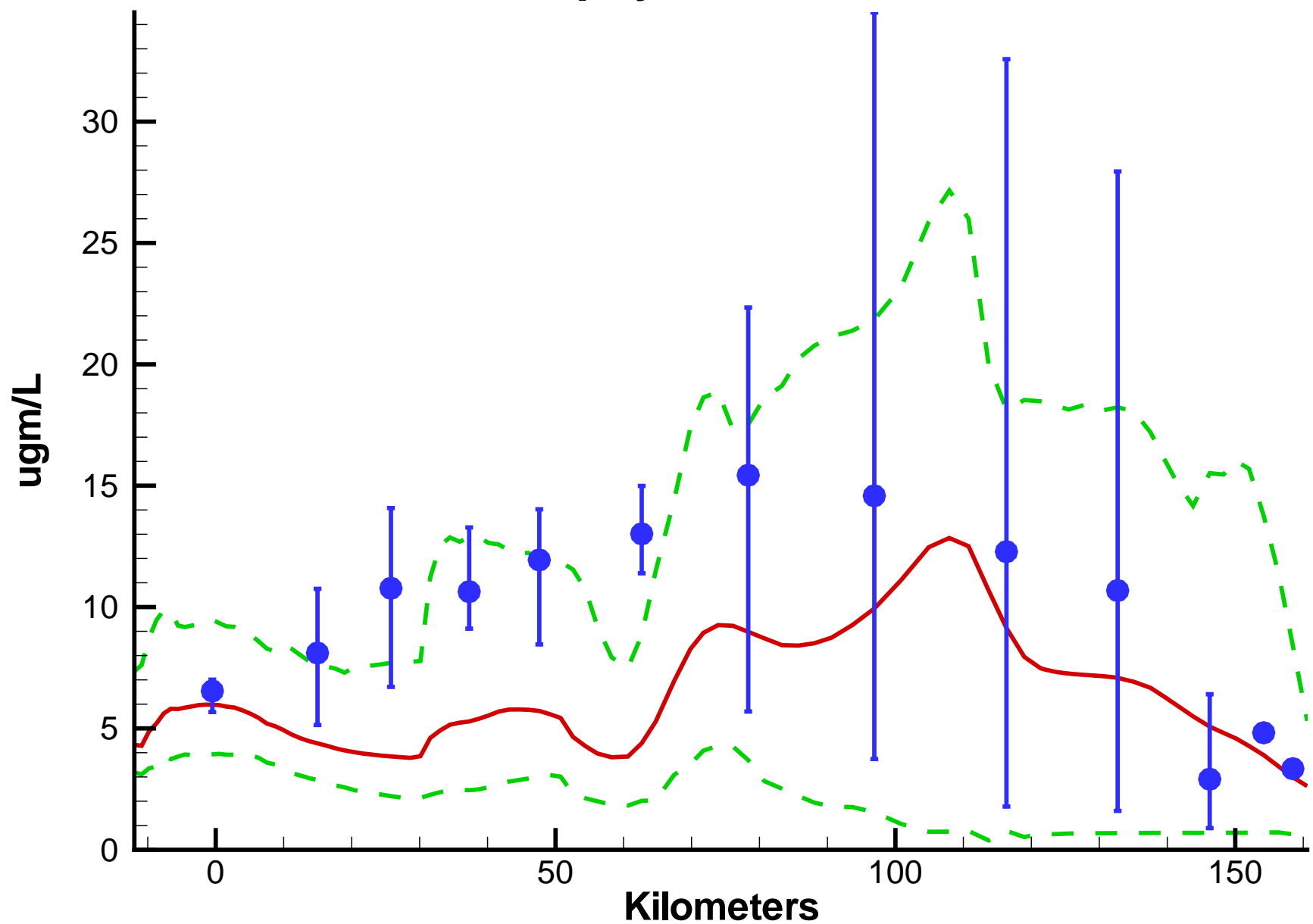


Rappahannock River (Run 406) Surface Dissolved Silica Summer 1999

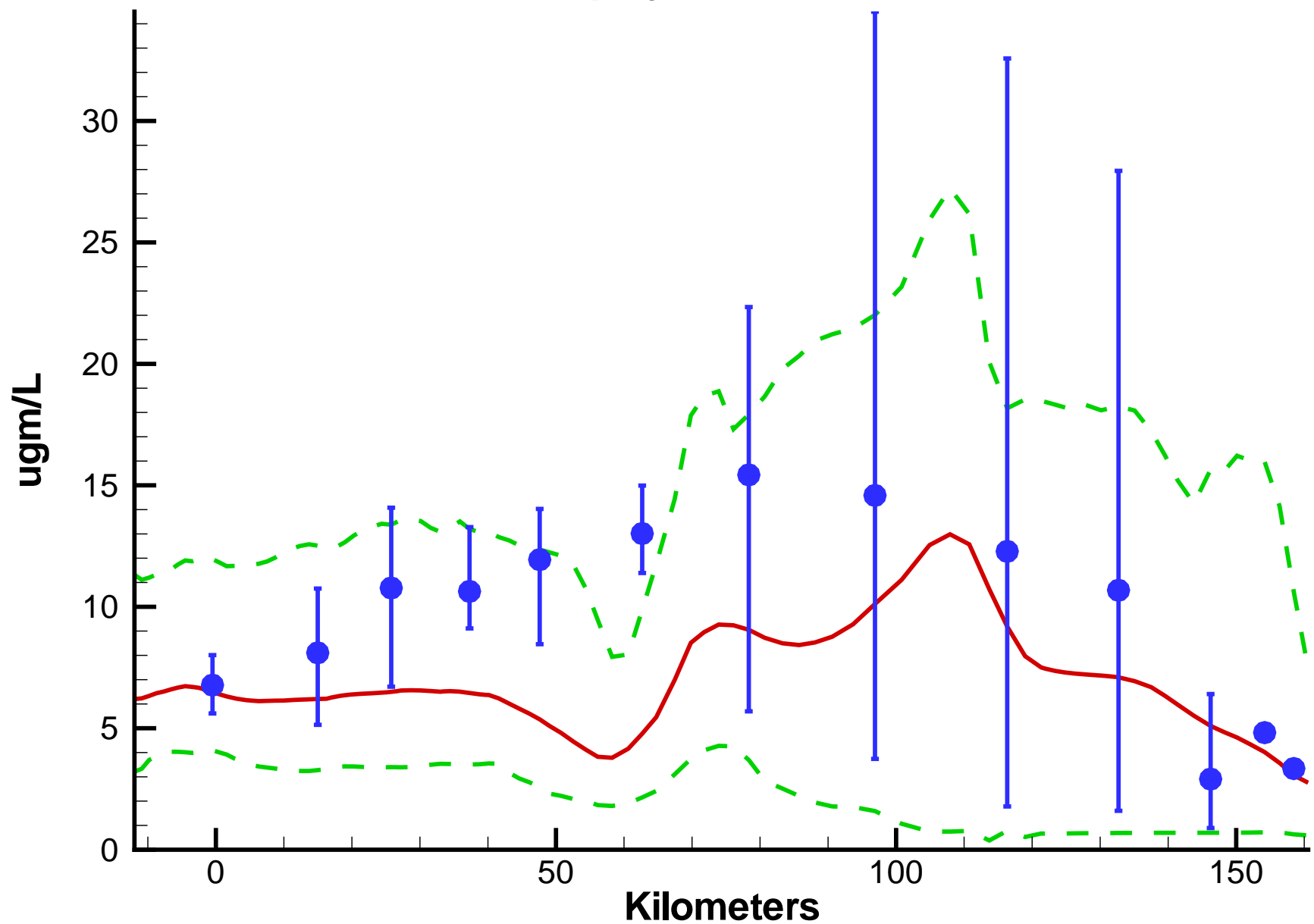


Rappahannock River (Run 406)

Bottom Chlorophyll Fall 1999

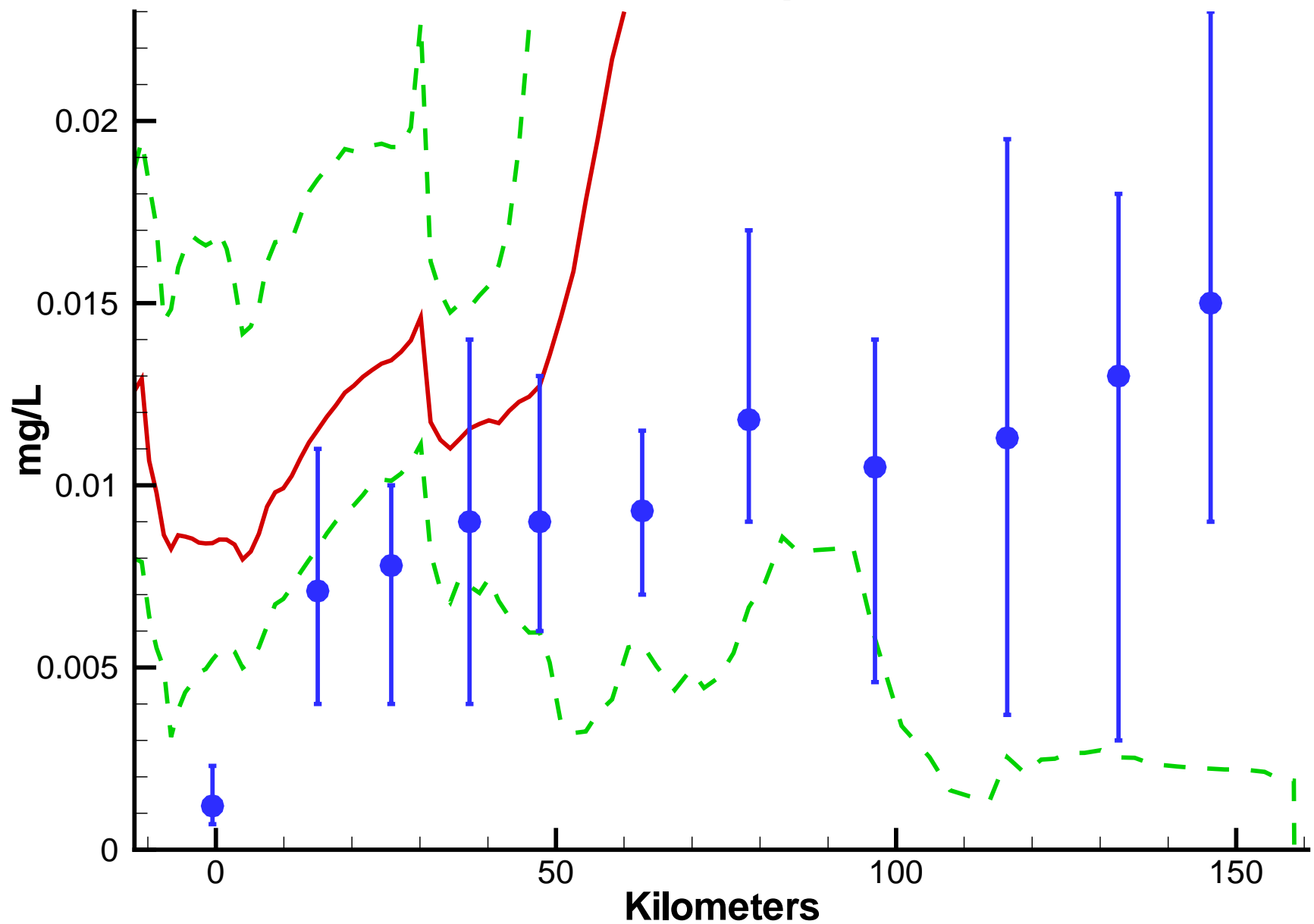


Rappahannock River (Run 406) Surface Chlorophyll Fall 1999

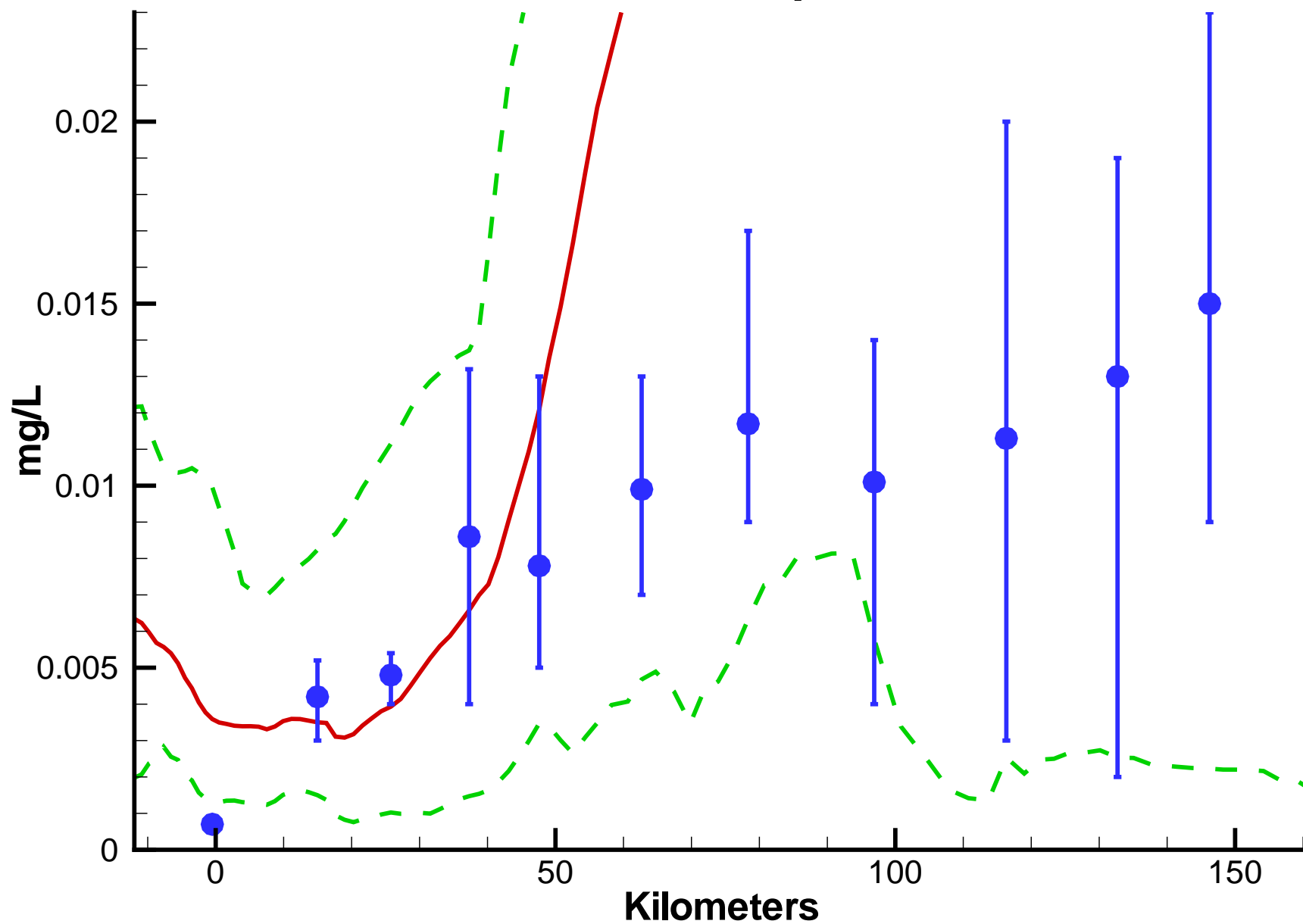


Rappahannock River (Run 406)

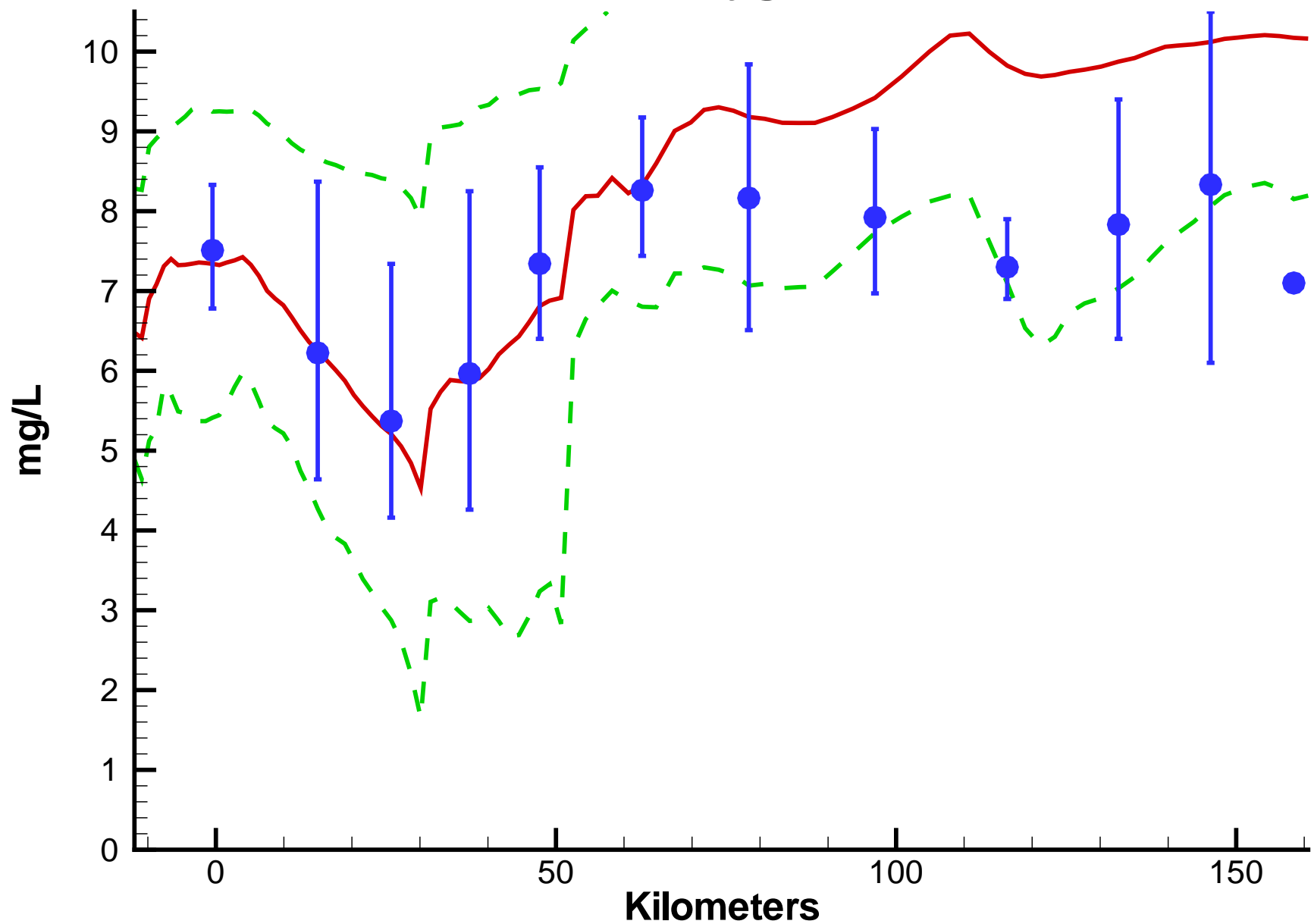
Bottom Dissolved Phosphate Fall 1999



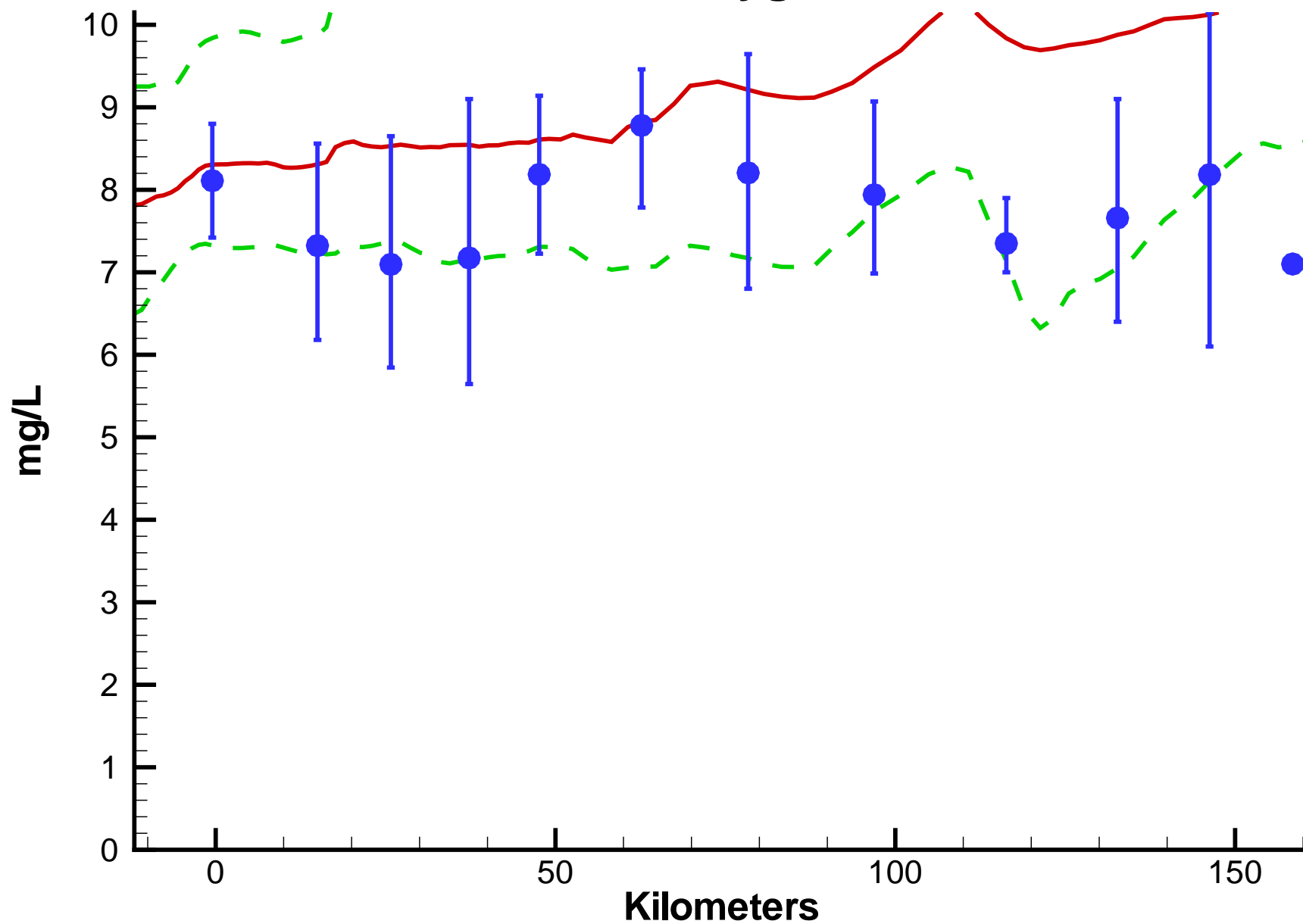
Rappahannock River (Run 406) Surface Dissolved Phosphate Fall 1999



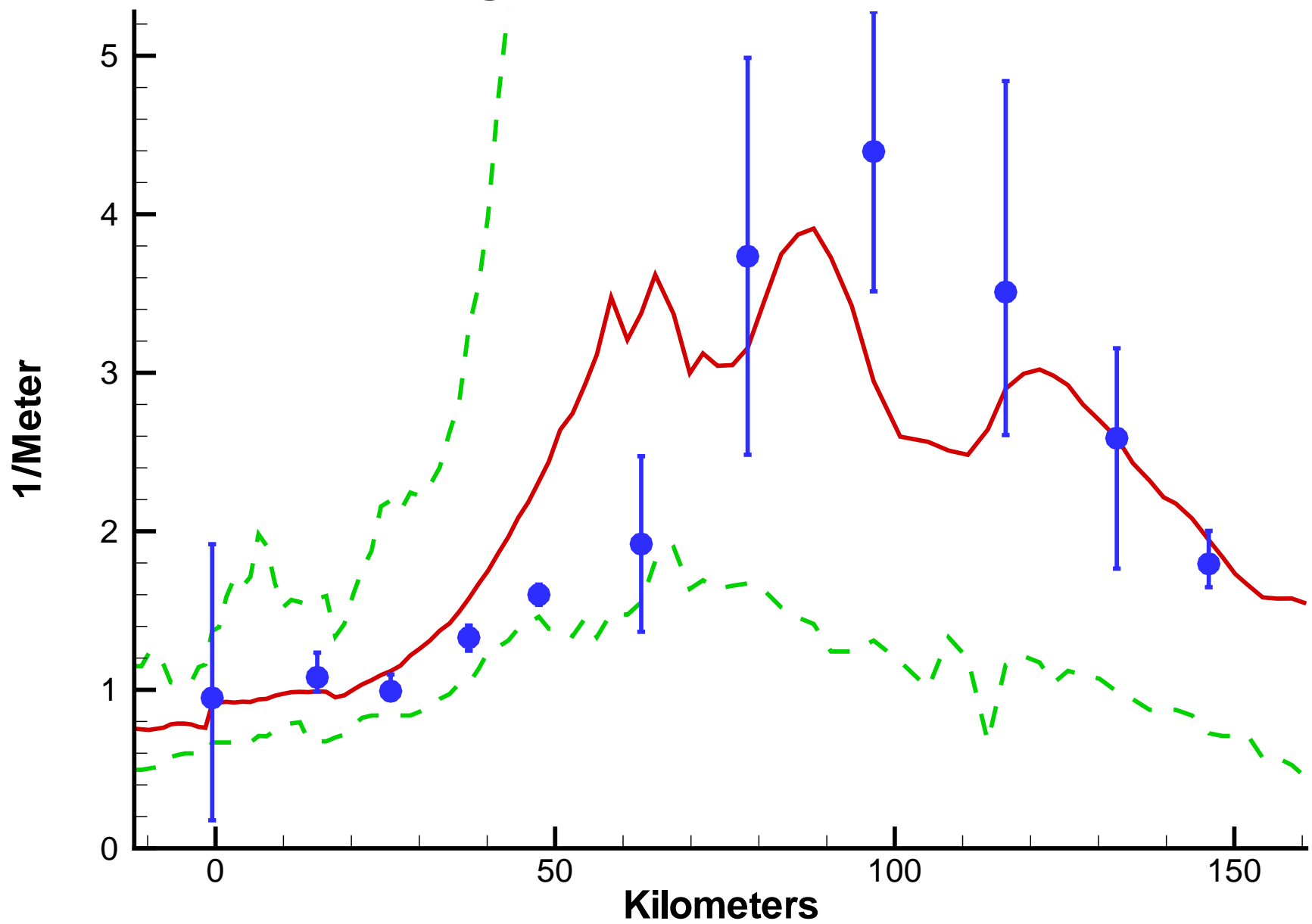
Rappahannock River (Run 406) Bottom Dissolved Oxygen Fall 1999



Rappahannock River (Run 406) Surface Dissolved Oxygen Fall 1999

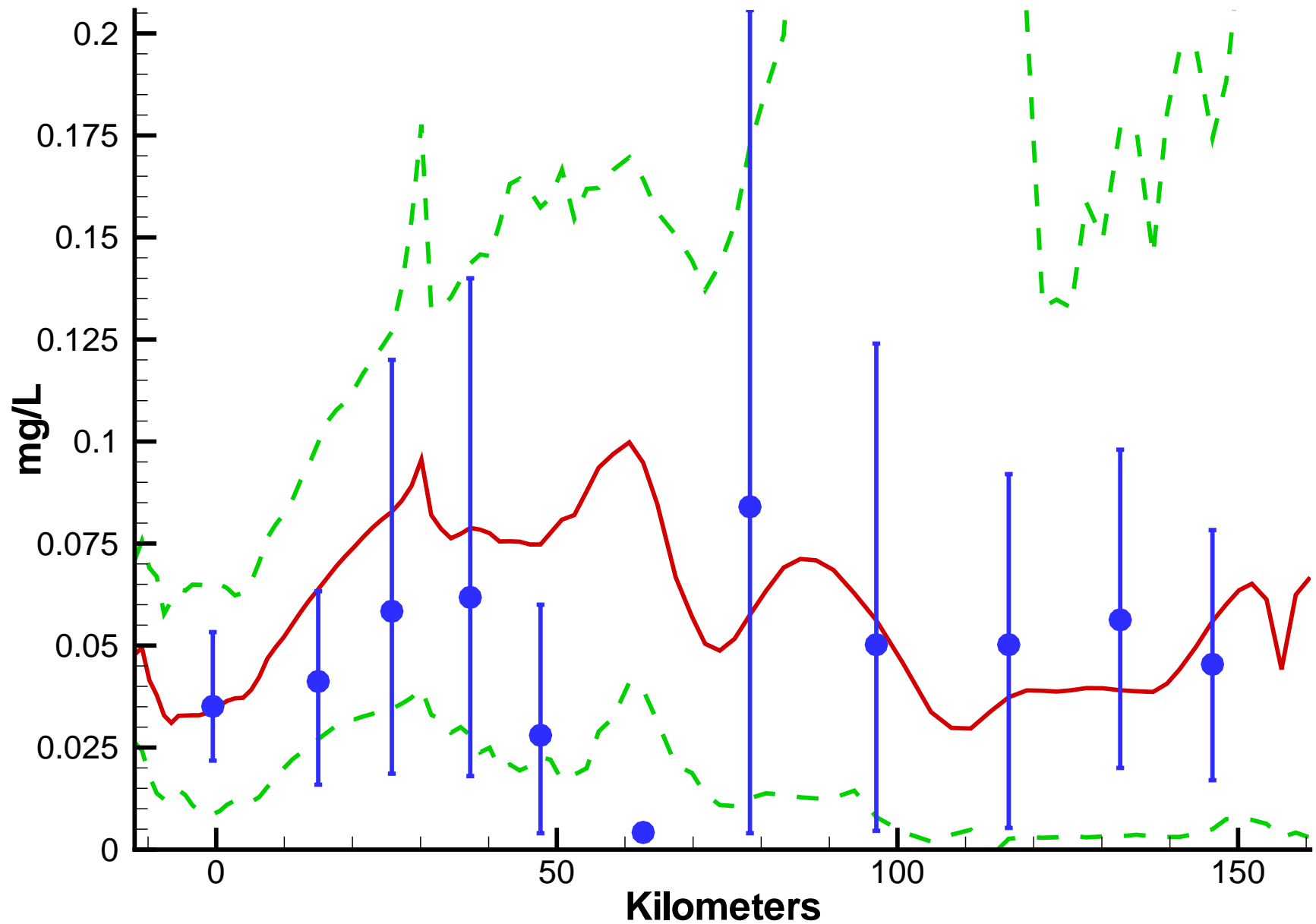


Rappahannock River (Run 406) Surface Light Extinction Fall 1999

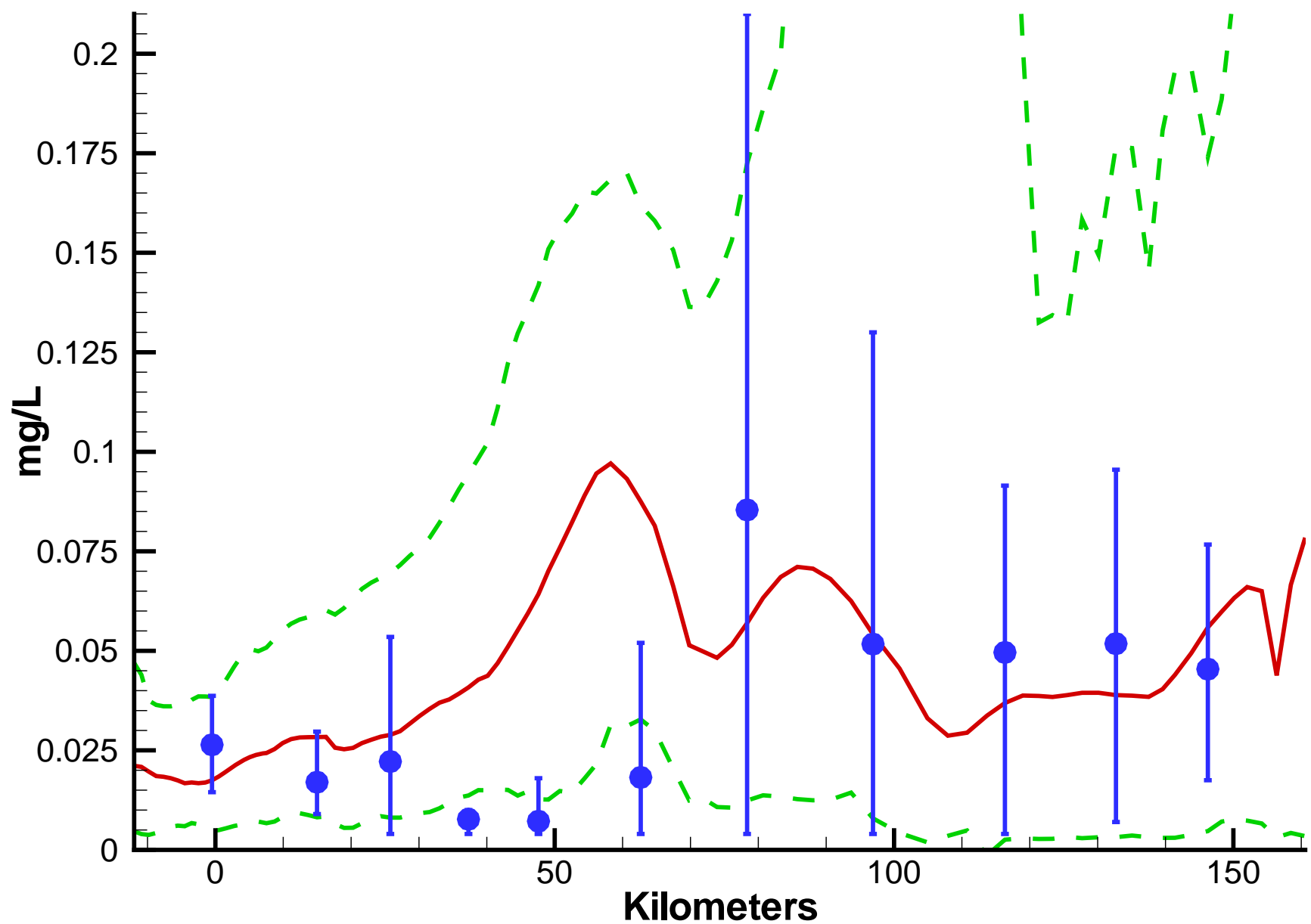


Rappahannock River (Run 406)

Bottom Ammonium Fall 1999

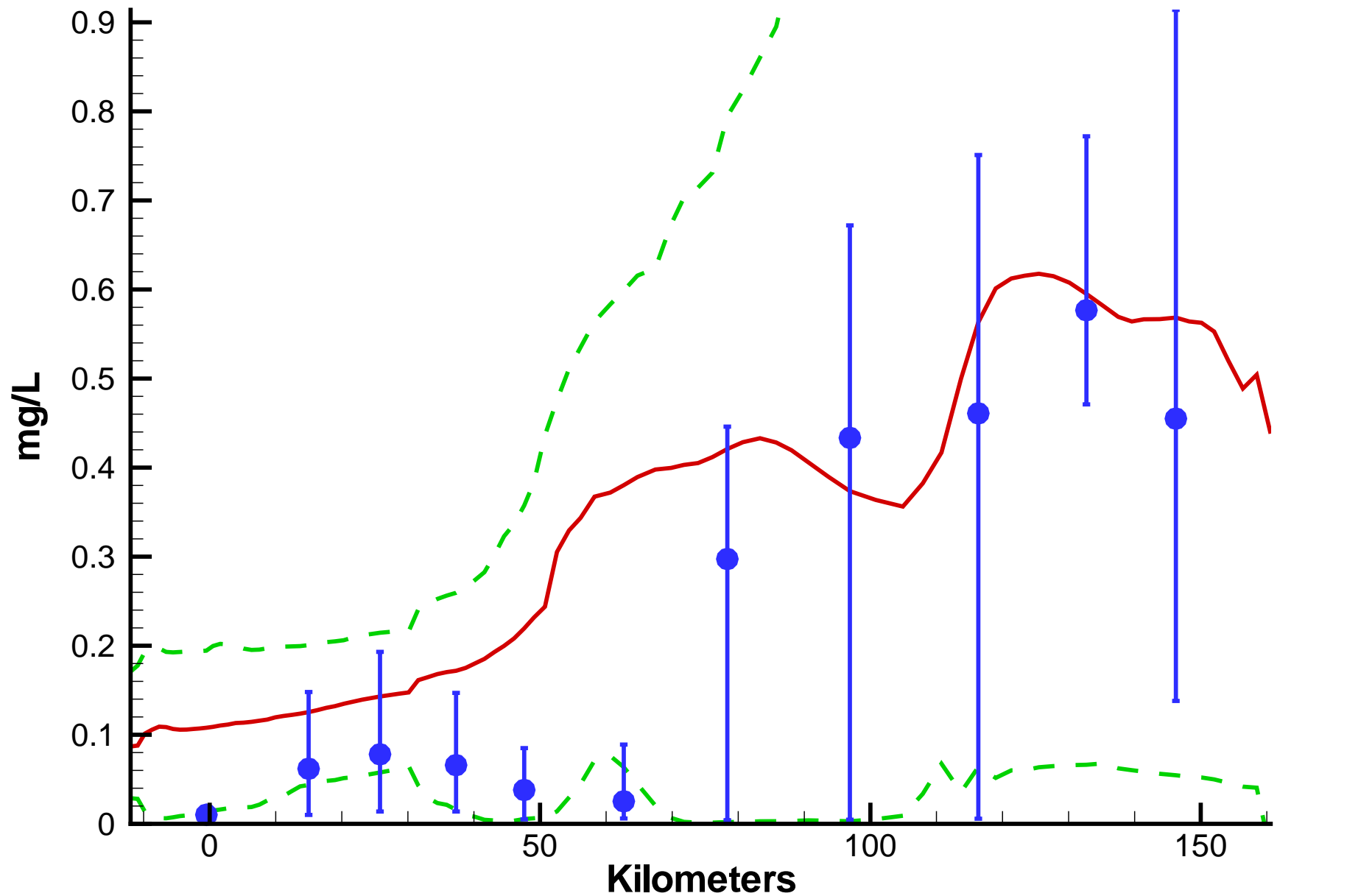


Rappahannock River (Run 406) Surface Ammonium Fall 1999

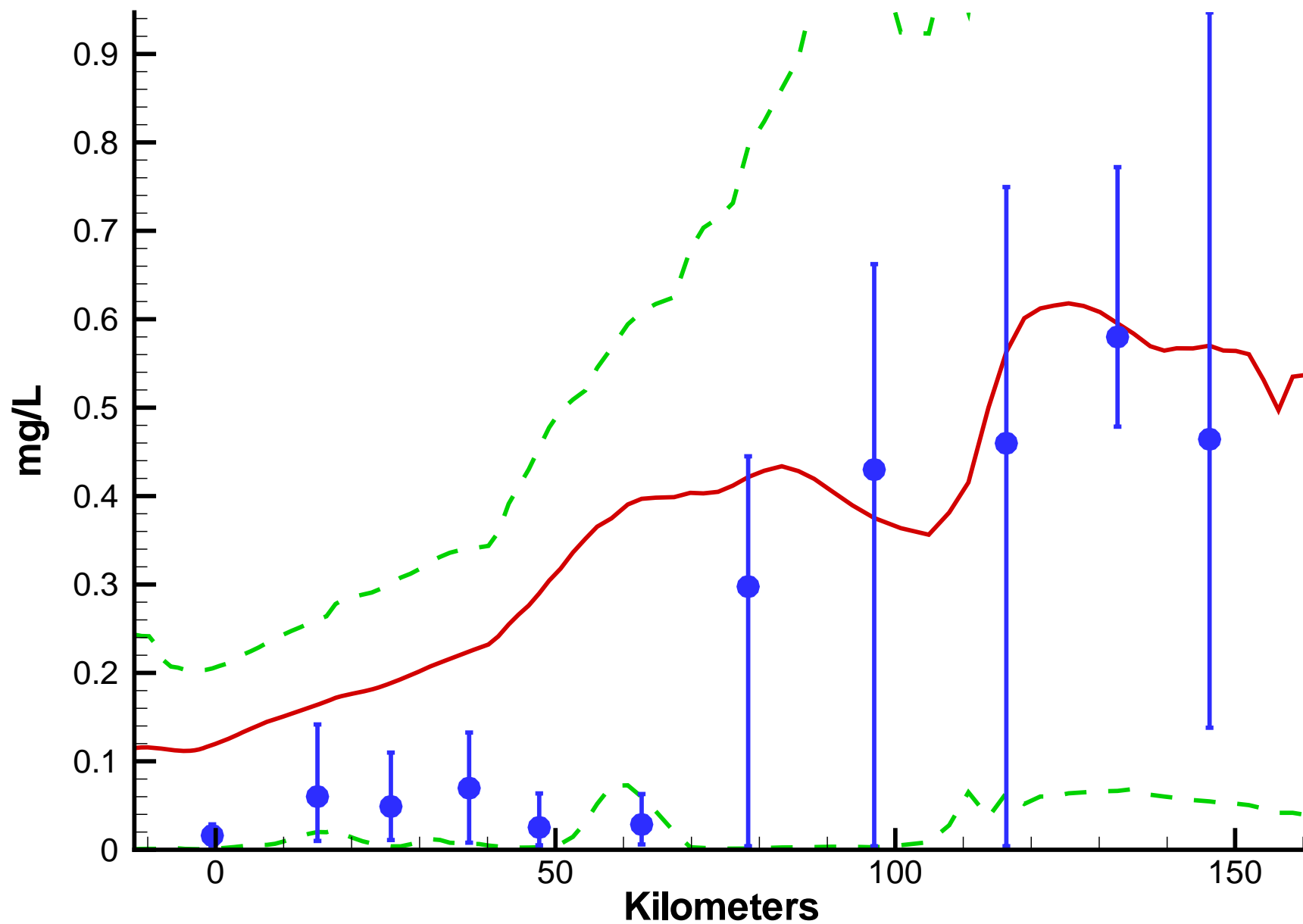


Rappahannock River (Run 406)

Bottom Nitrate Fall 1999

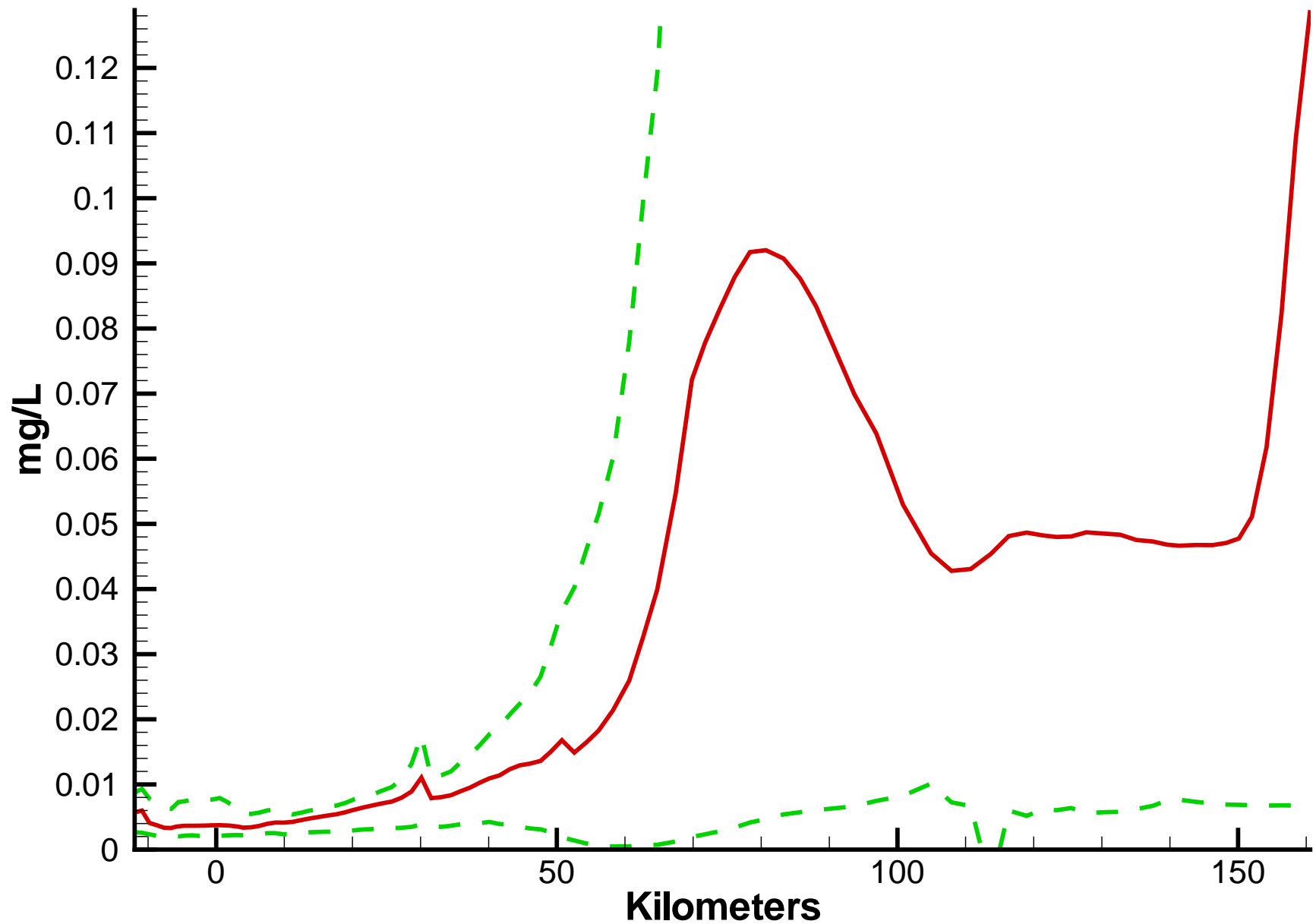


Rappahannock River (Run 406) Surface Nitrate Fall 1999

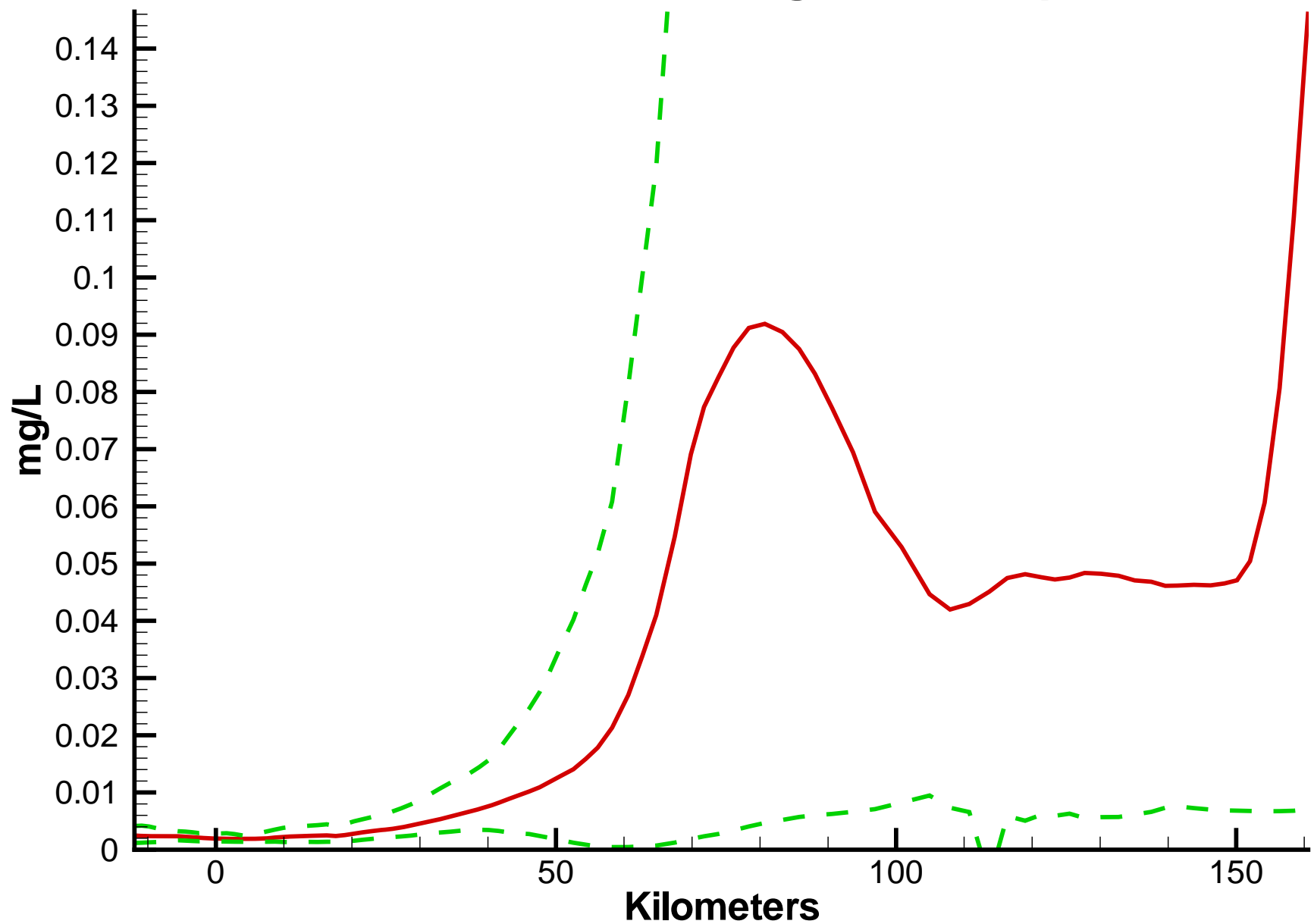


Rappahannock River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1999

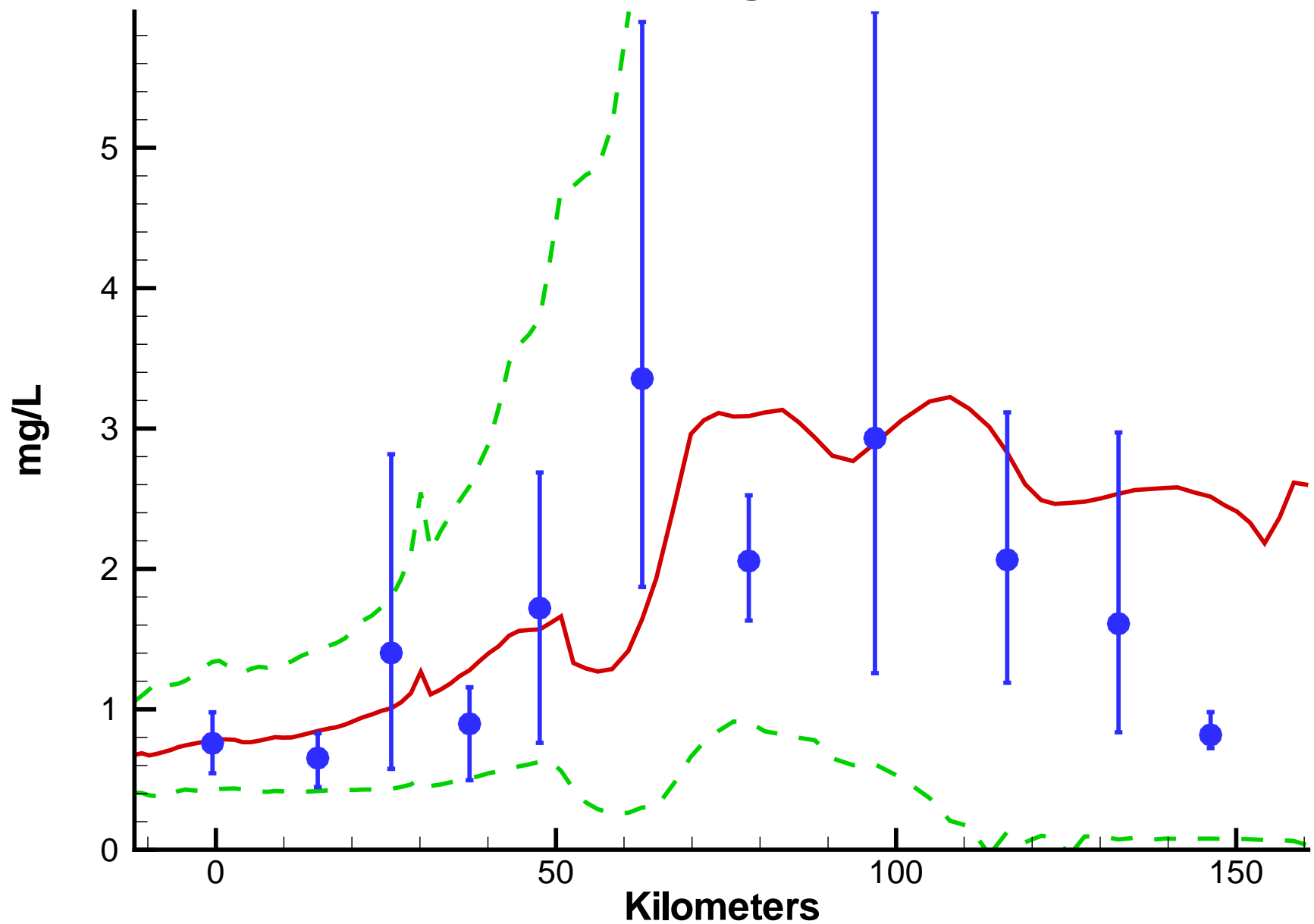


Rappahannock River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1999



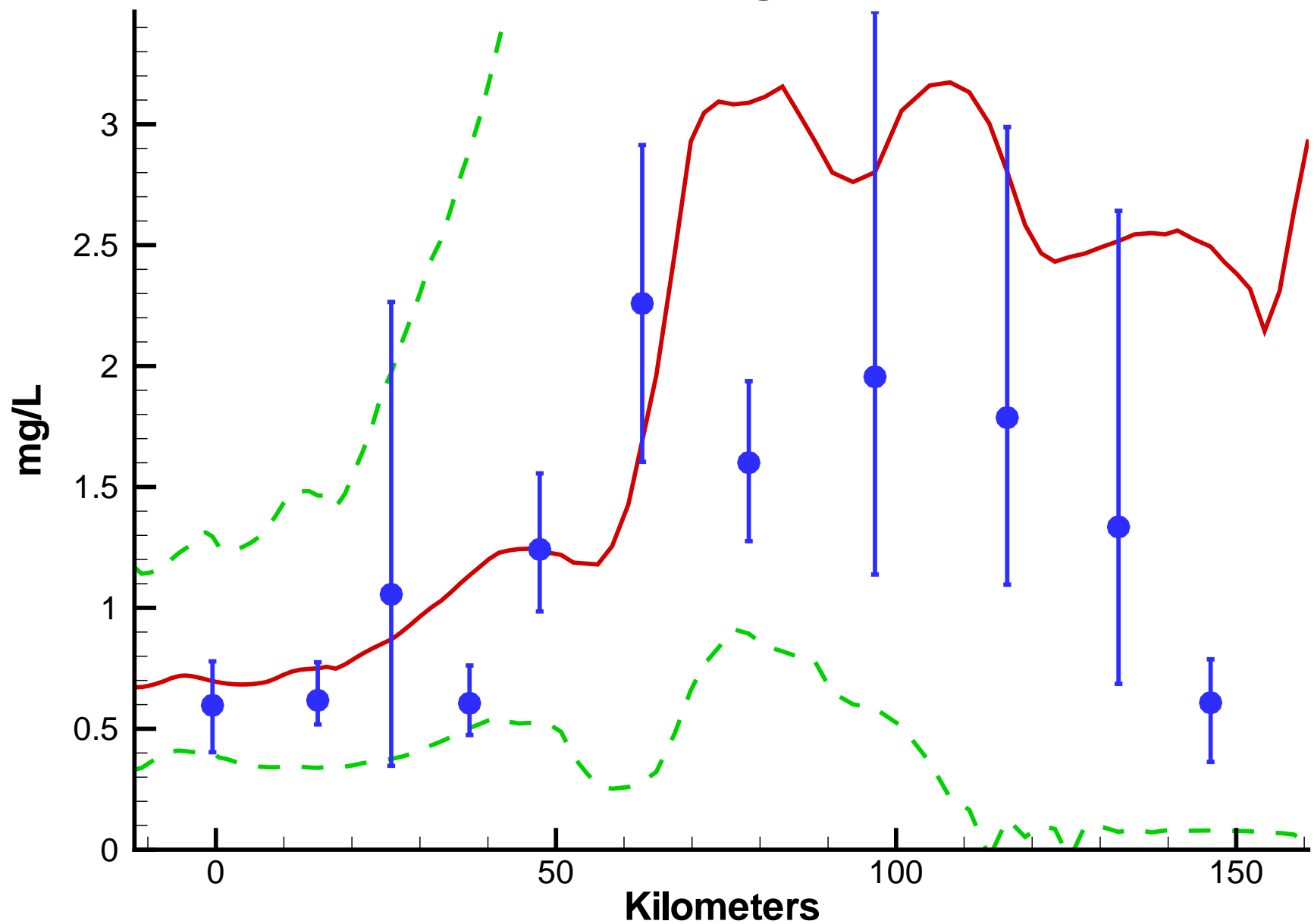
Rappahannock River (Run 406)

Bottom Particulate Organic Carbon Fall 1999



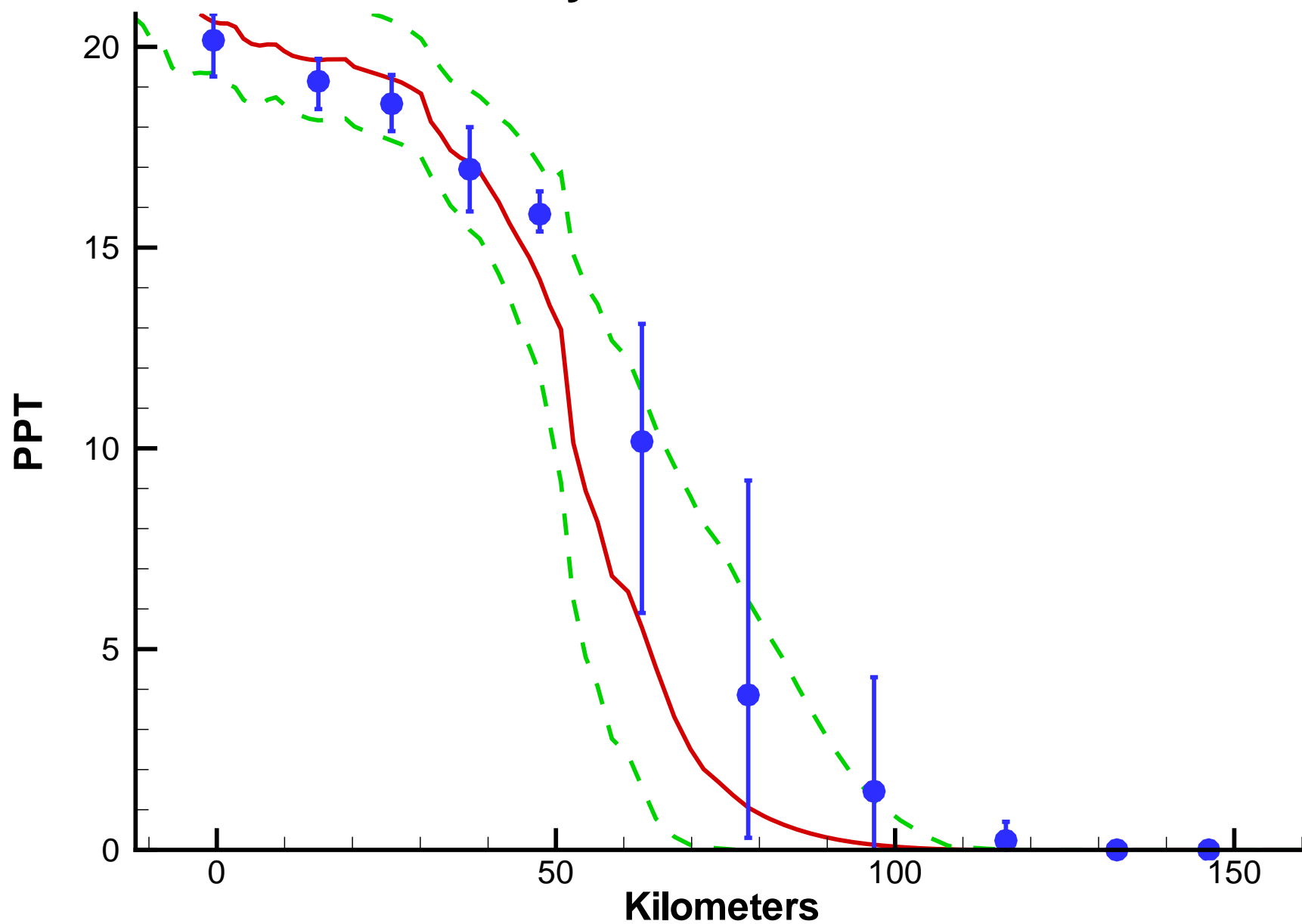
Rappahannock River (Run 406)

Surface Particulate Organic Carbon Fall 1999

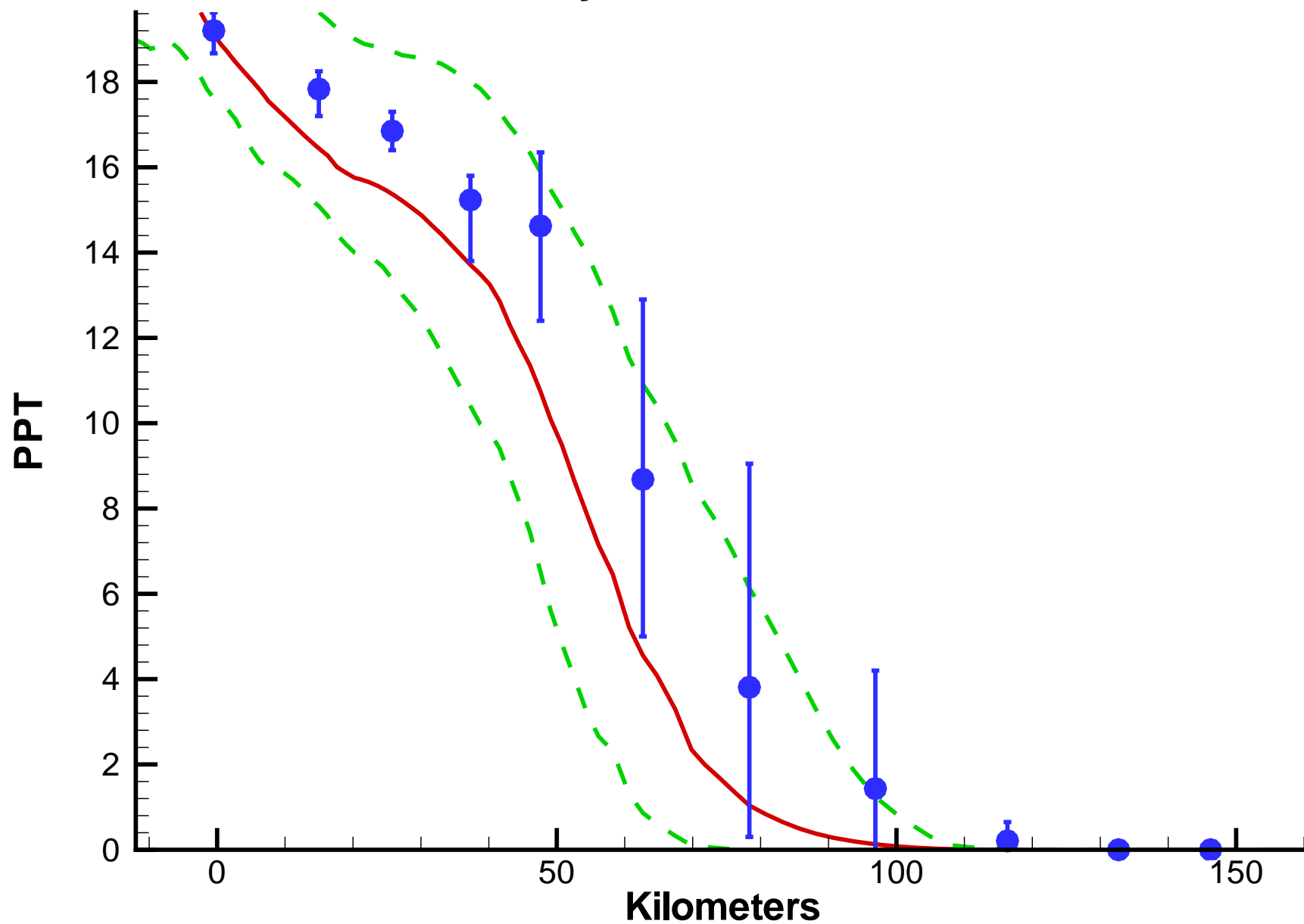


Rappahannock River (Run 406)

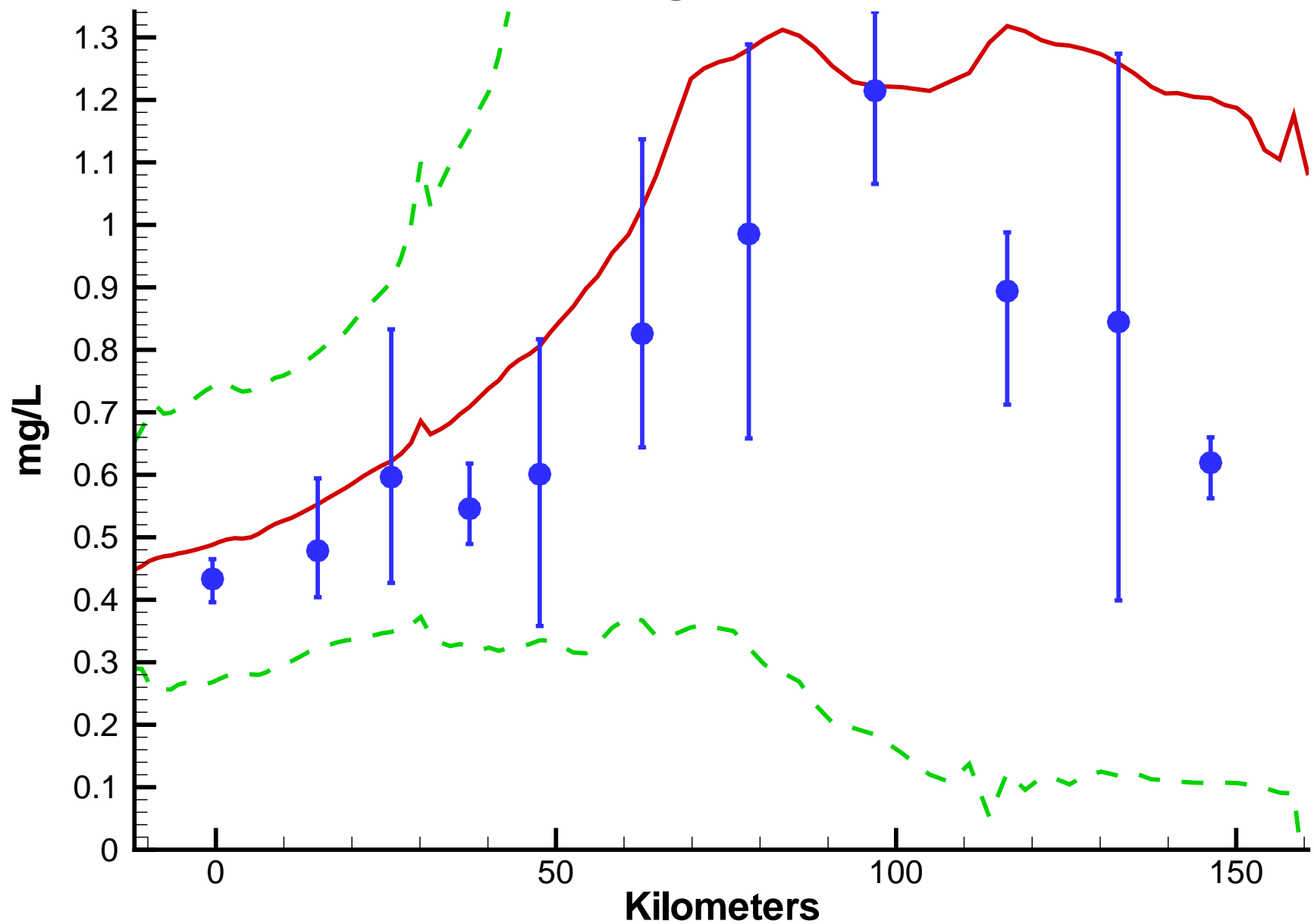
Bottom Salinity Fall 1999



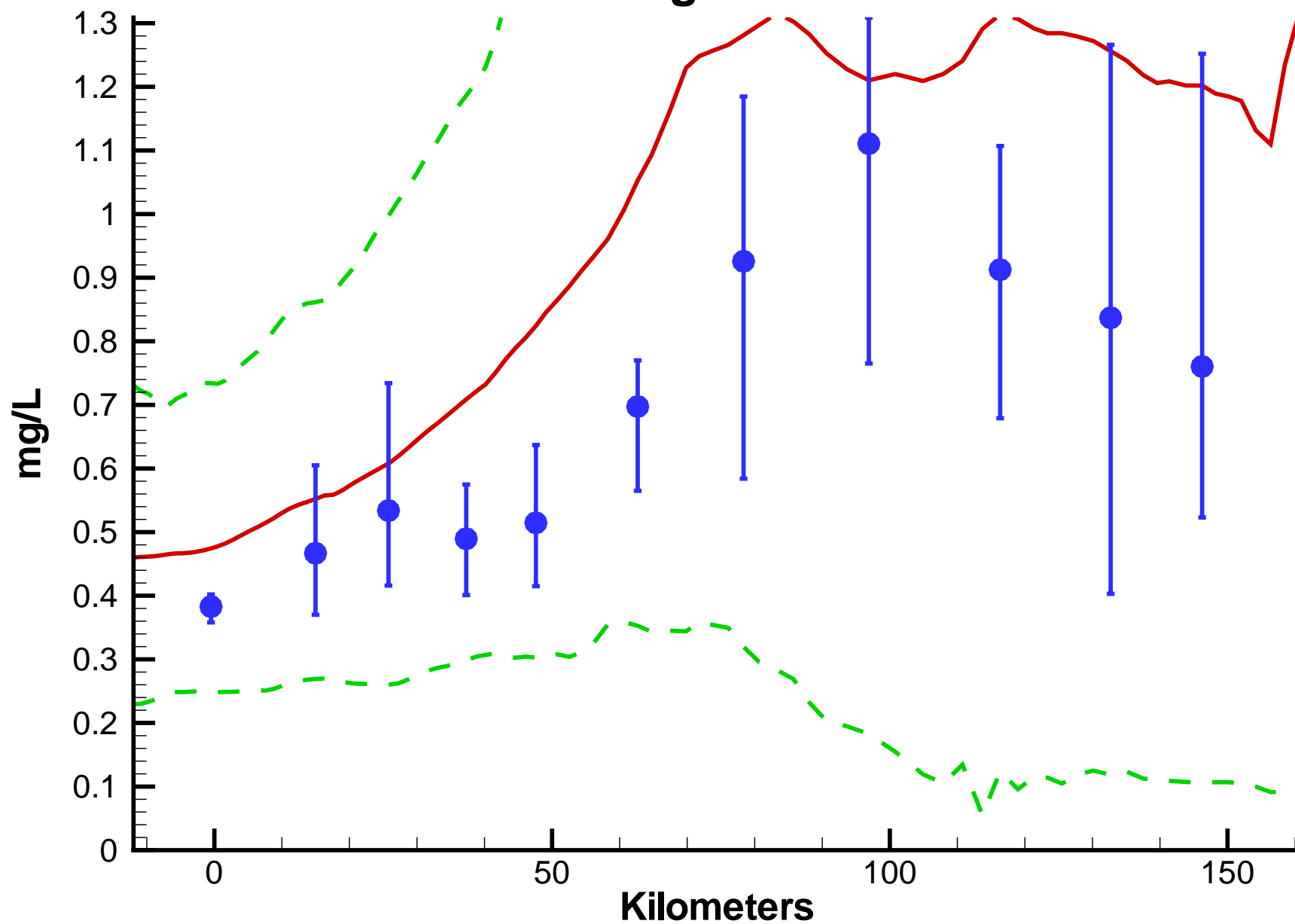
Rappahannock River (Run 406) Surface Salinity Fall 1999



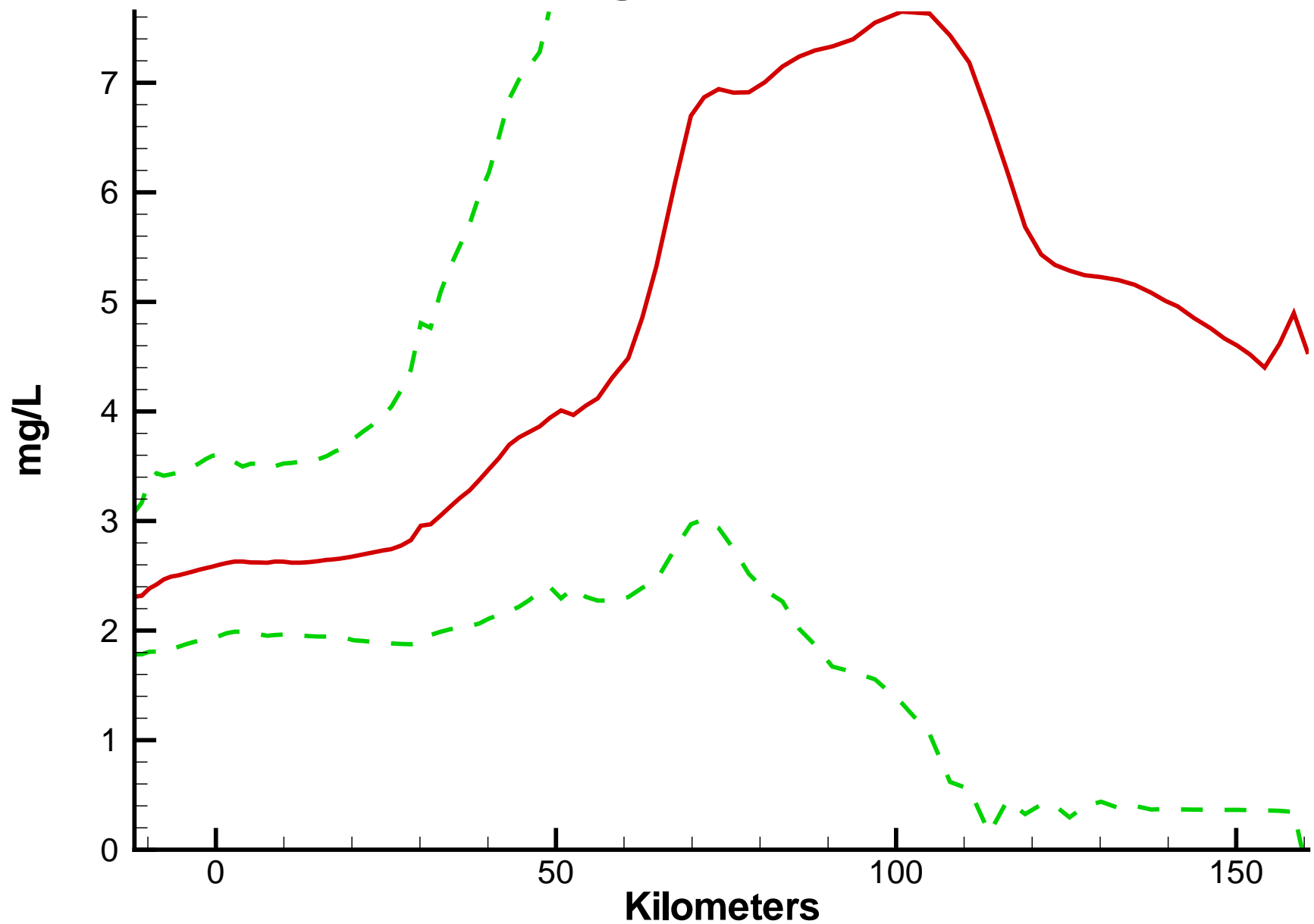
Rappahannock River (Run 406) Bottom Total Nitrogen Fall 1999



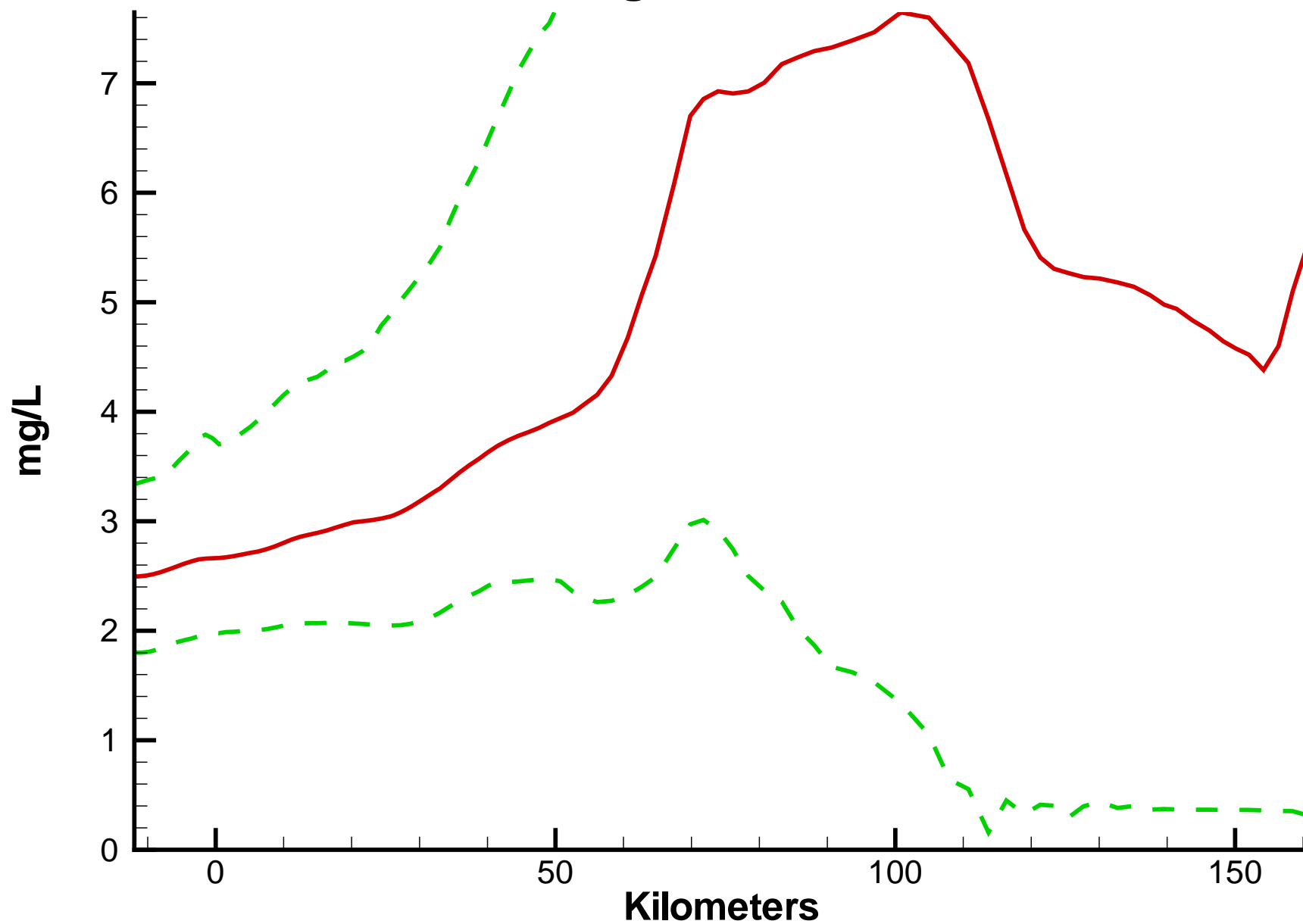
Rappahannock River (Run 406) Surface Total Nitrogen Fall 1999



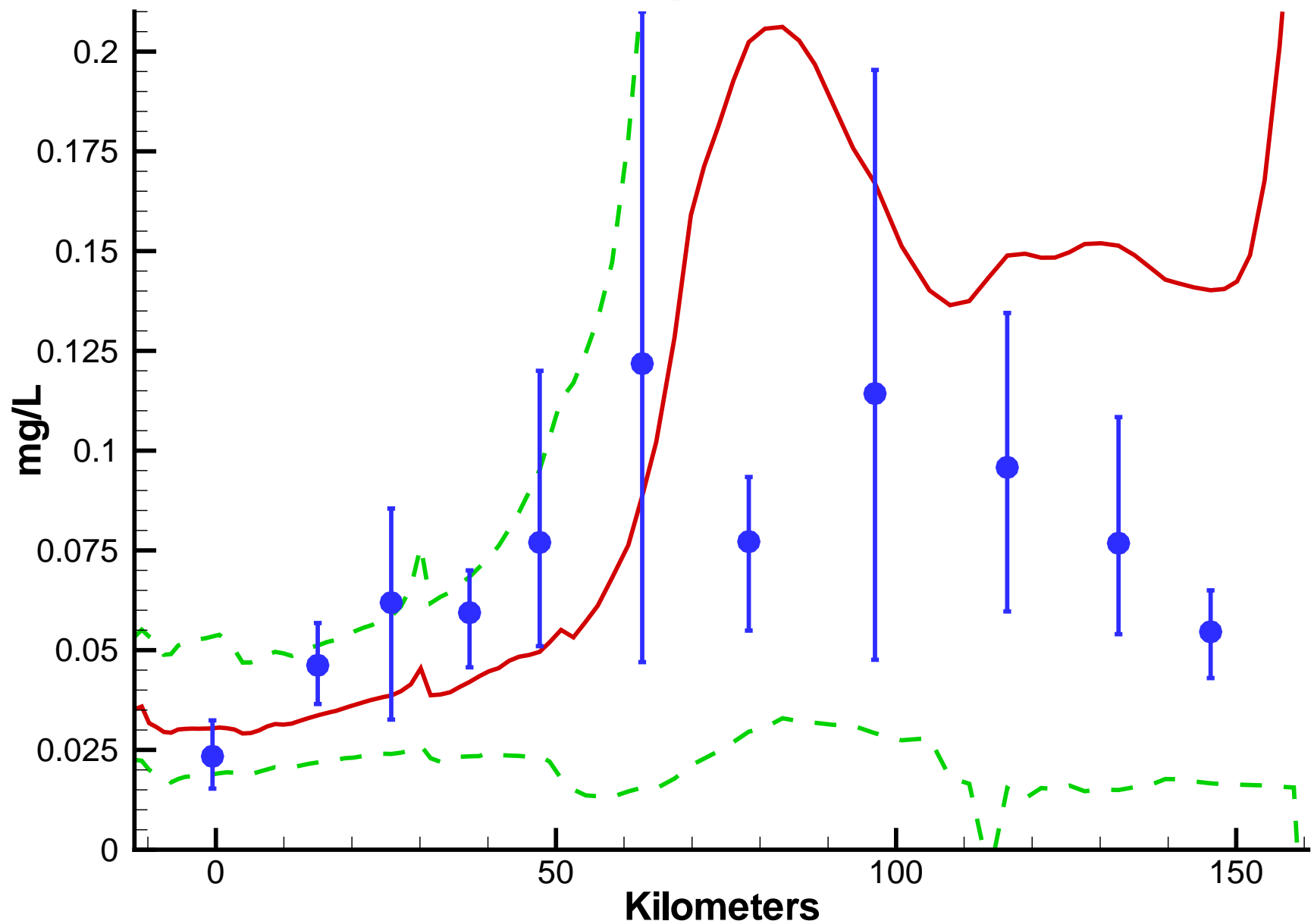
Rappahannock River (Run 406) Bottom Total Organic Carbon Fall 1999



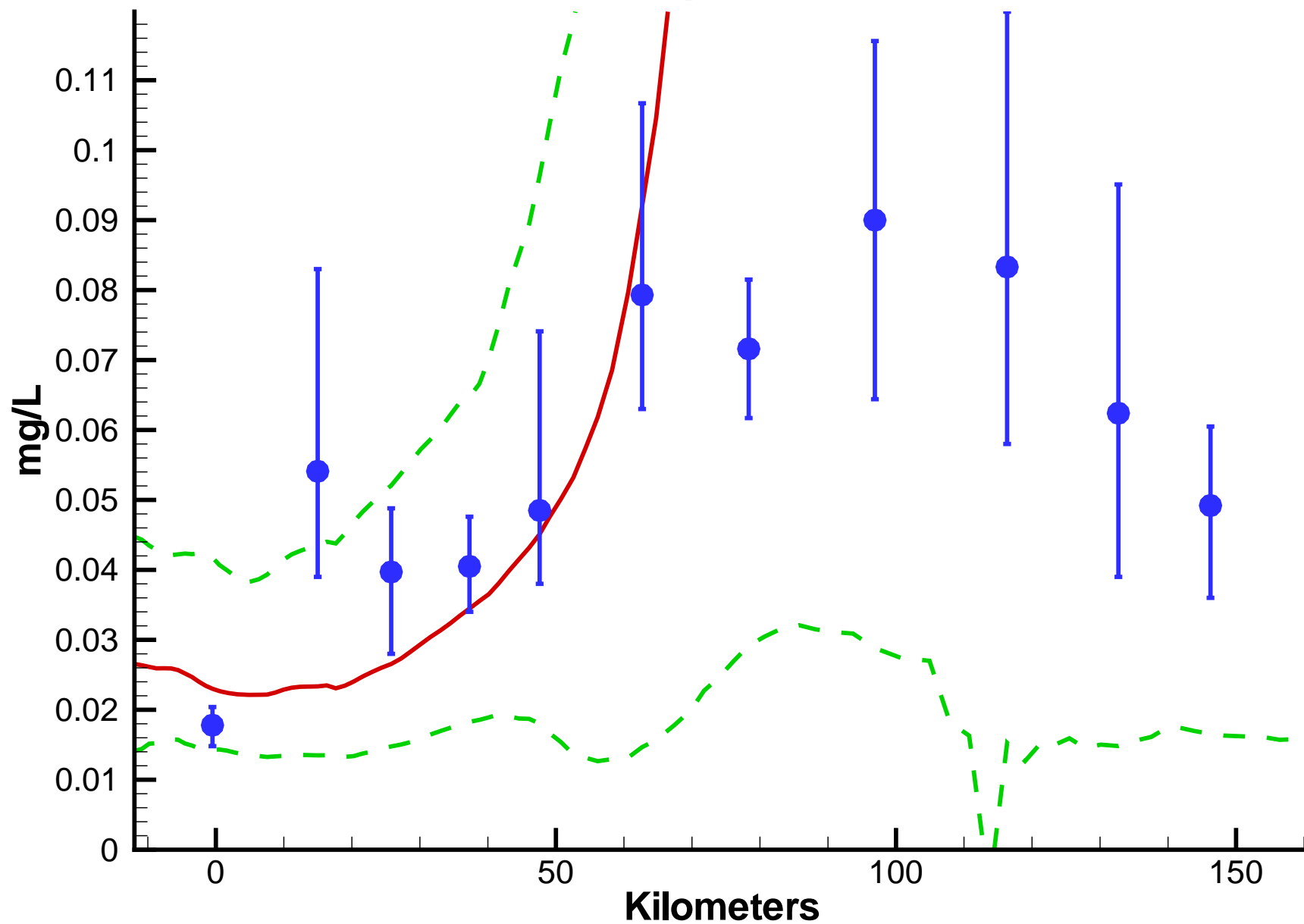
Rappahannock River (Run 406) Surface Total Organic Carbon Fall 1999



Rappahannock River (Run 406) Bottom Total Phosphorus Fall 1999

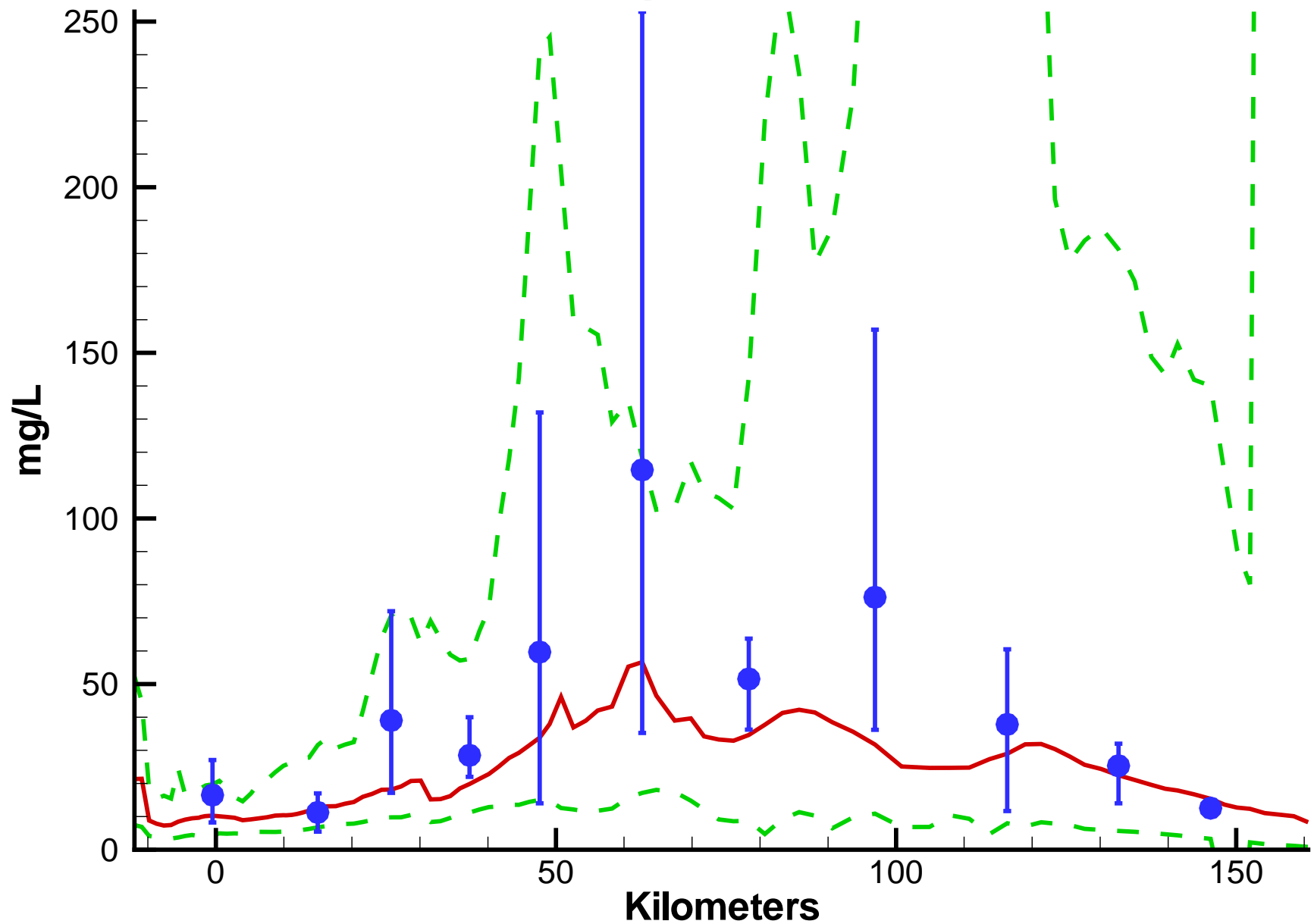


Rappahannock River (Run 406) Surface Total Phosphorus Fall 1999



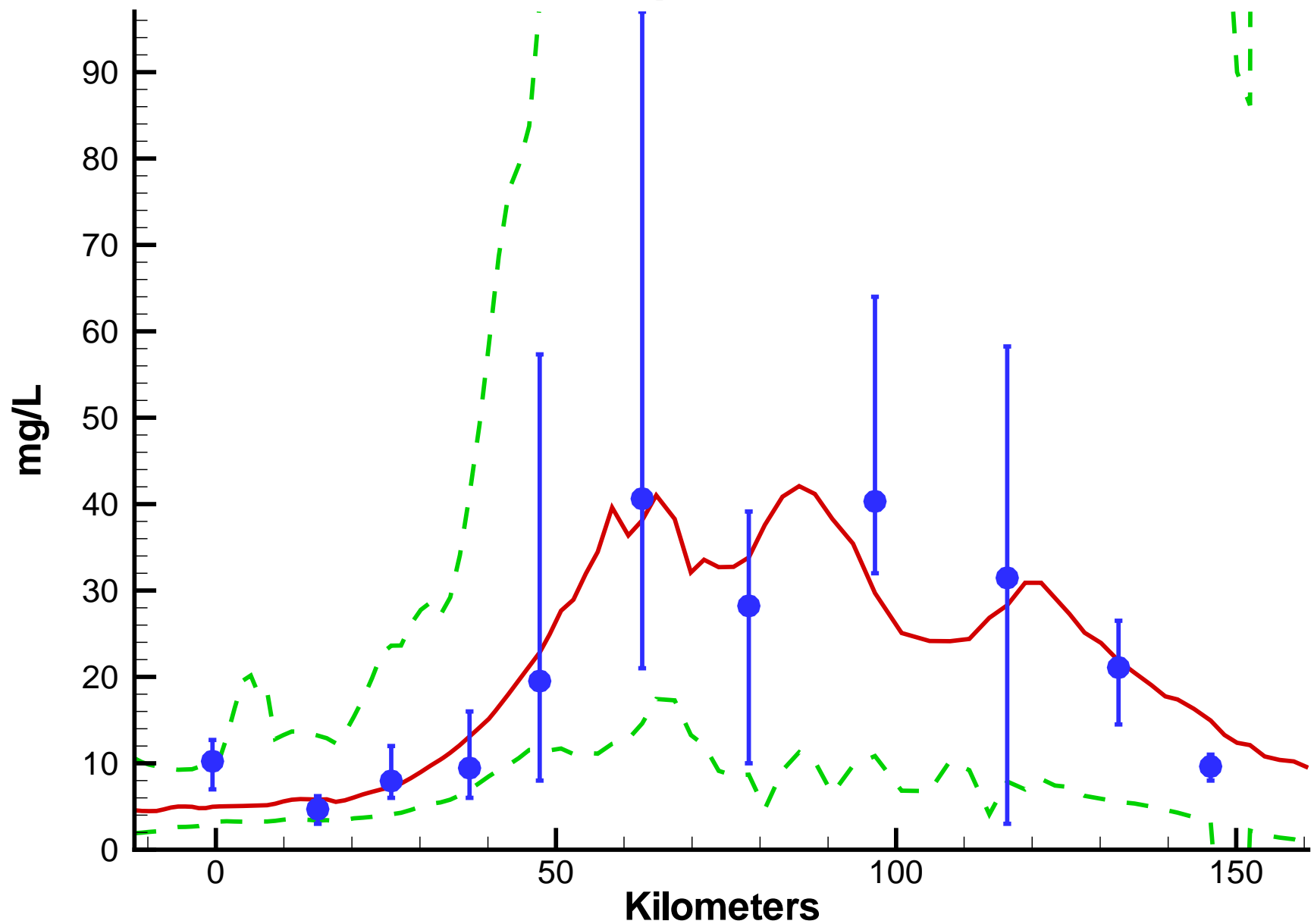
Rappahannock River (Run 406)

Bottom Total Suspended Solids Fall 1999

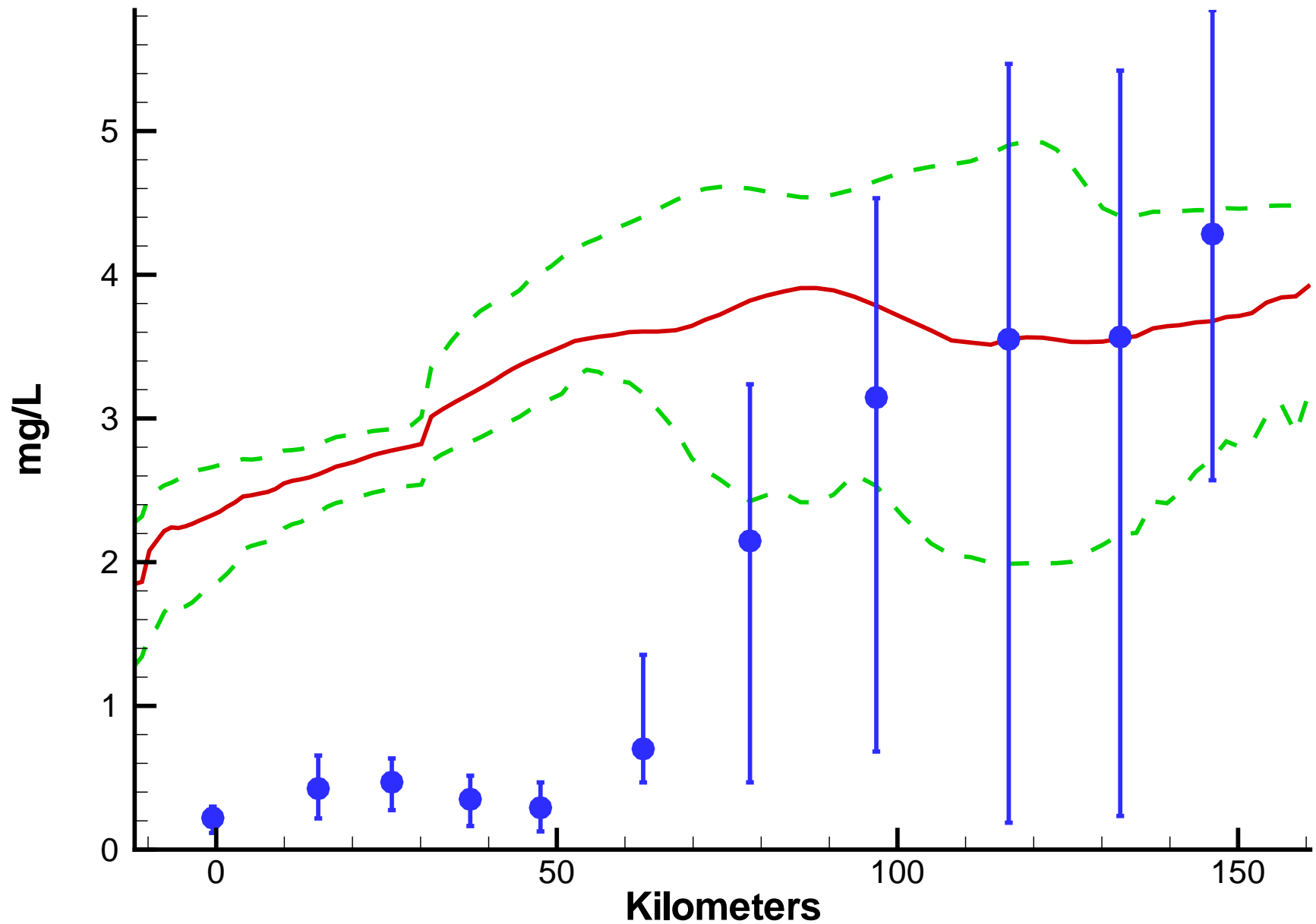


Rappahannock River (Run 406)

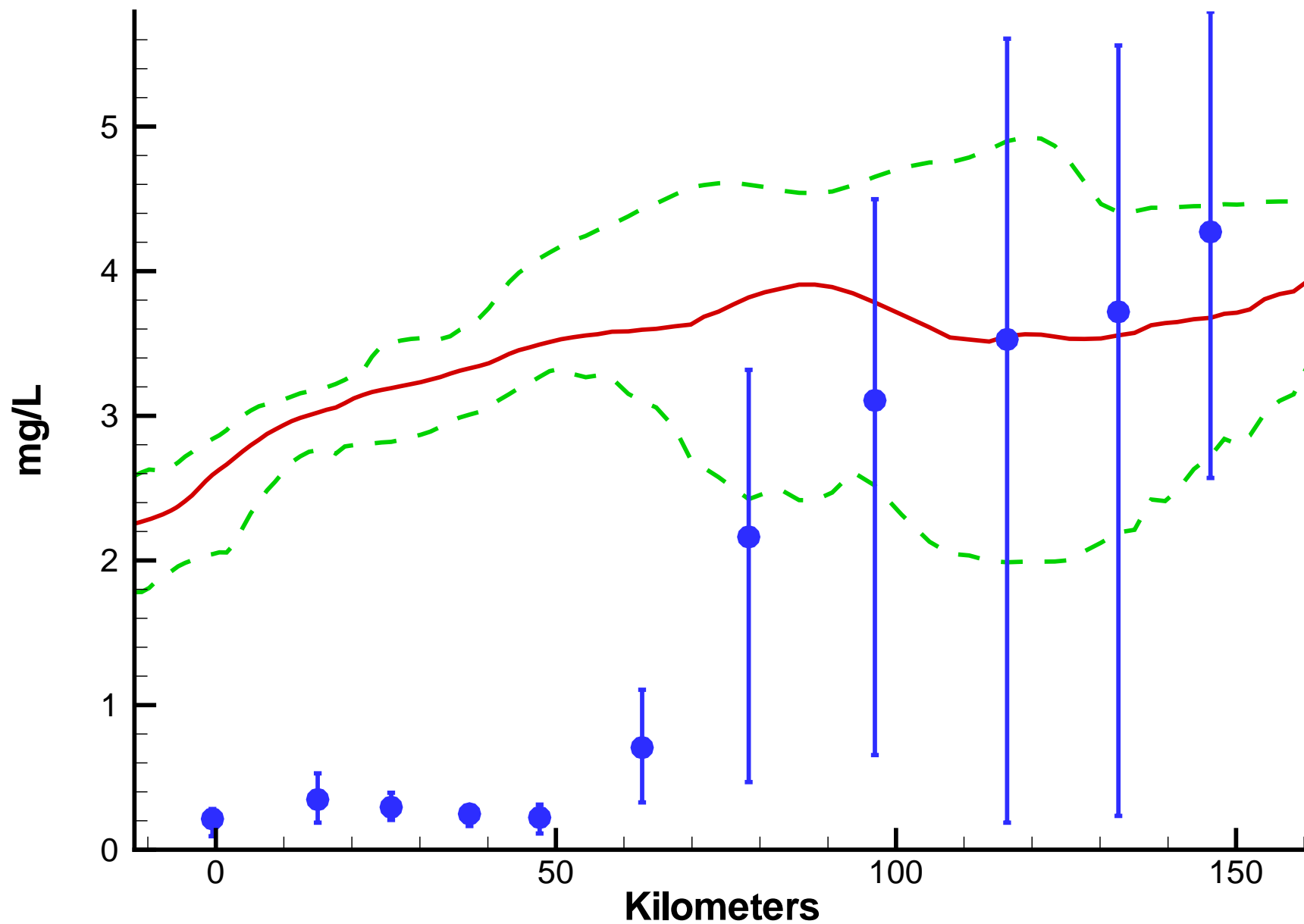
Surface Total Suspended Solids Fall 1999



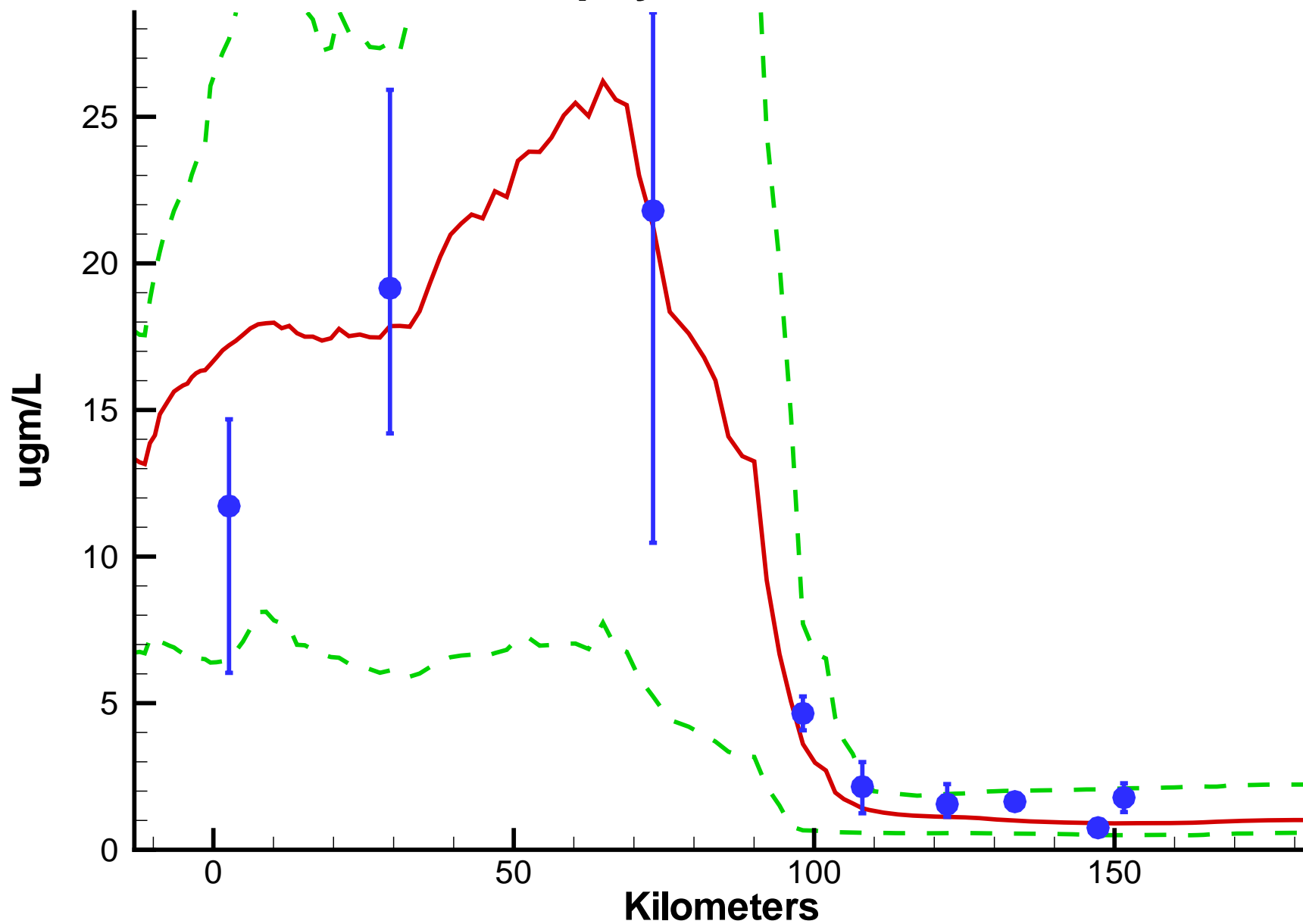
Rappahannock River (Run 406) Bottom Dissolved Silica Fall 1999



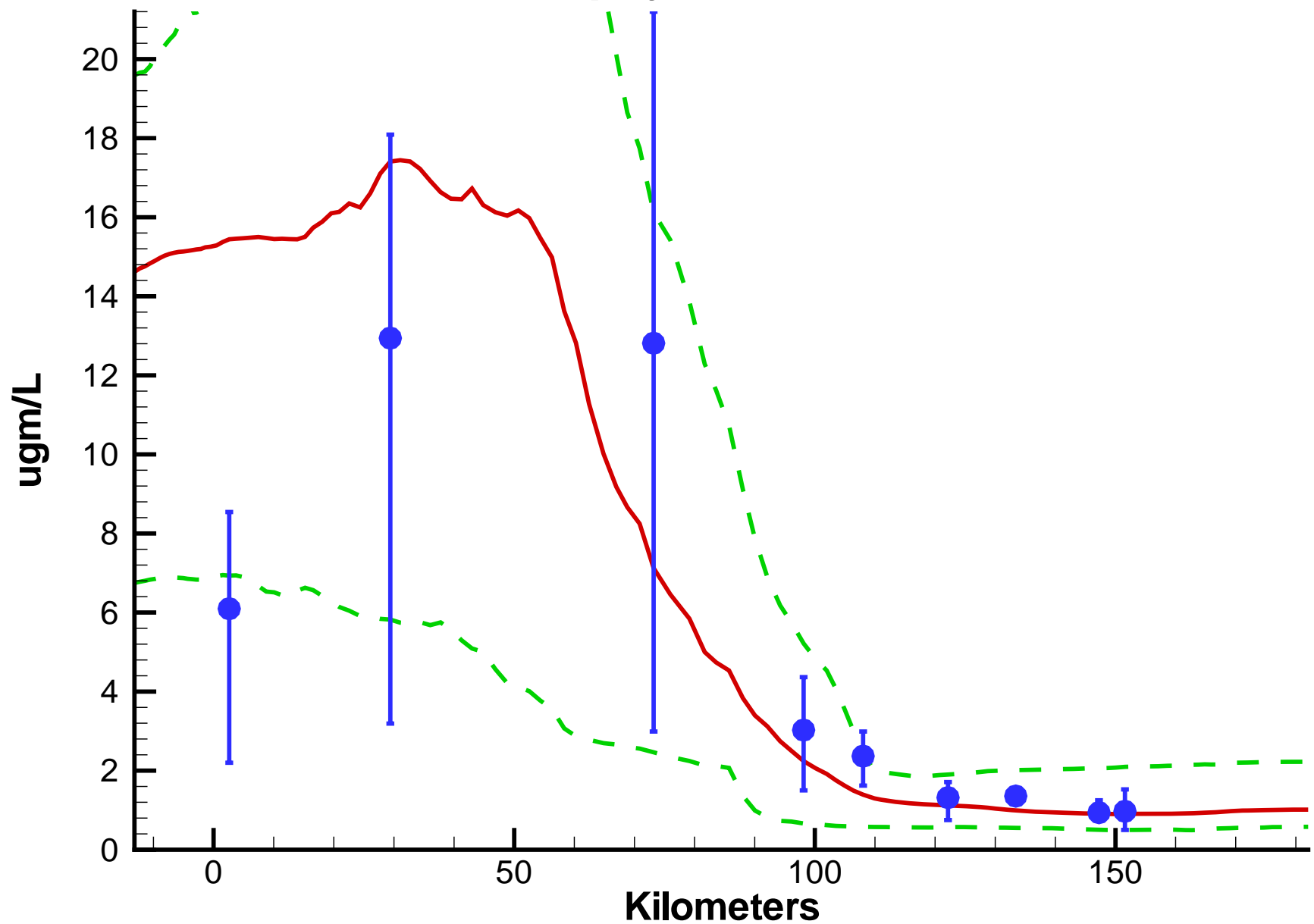
Rappahannock River (Run 406) Surface Dissolved Silica Fall 1999



Potomac River (Run 406) Bottom Chlorophyll Winter 1994

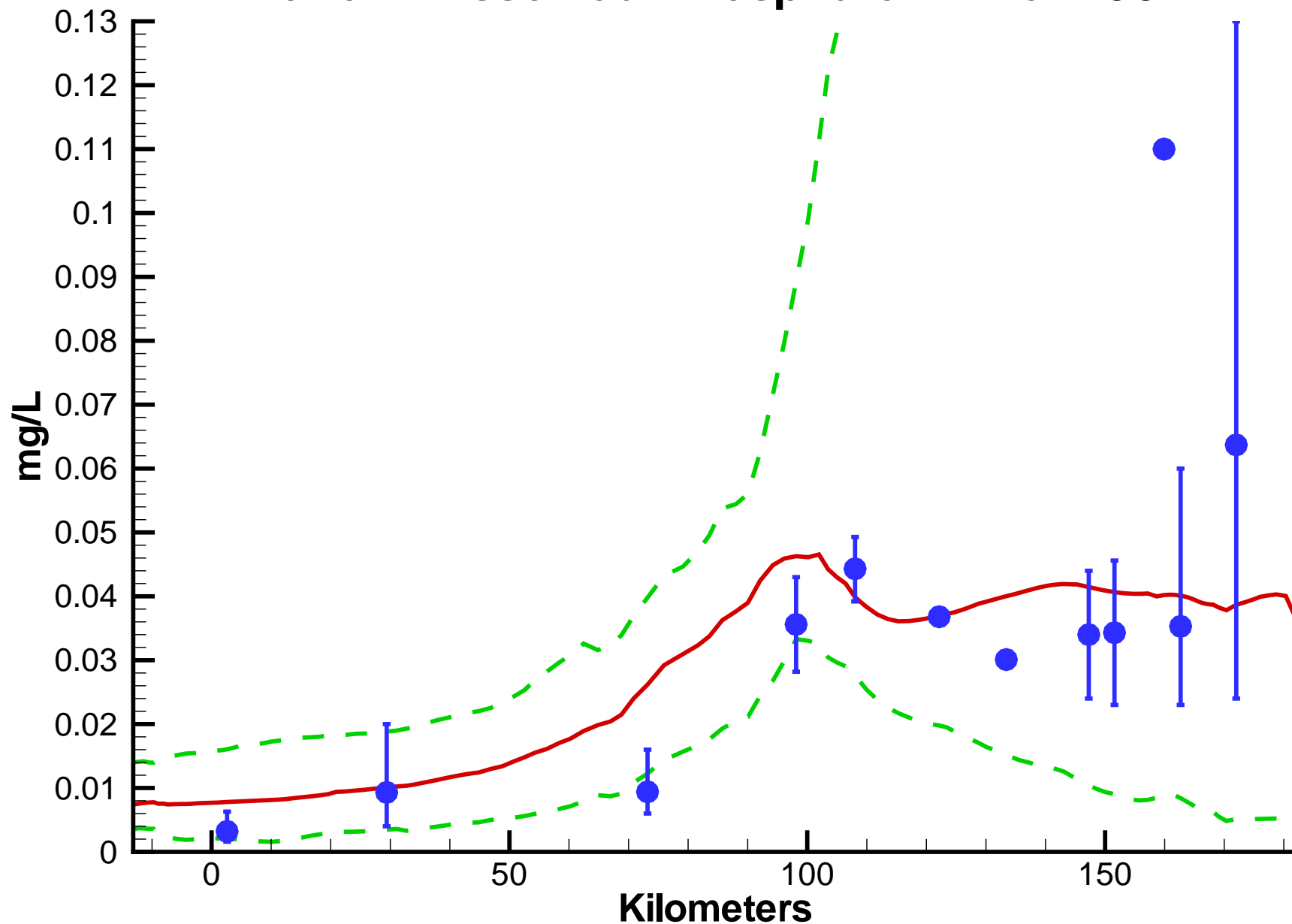


Potomac River (Run 406) Surface Chlorophyll Winter 1994

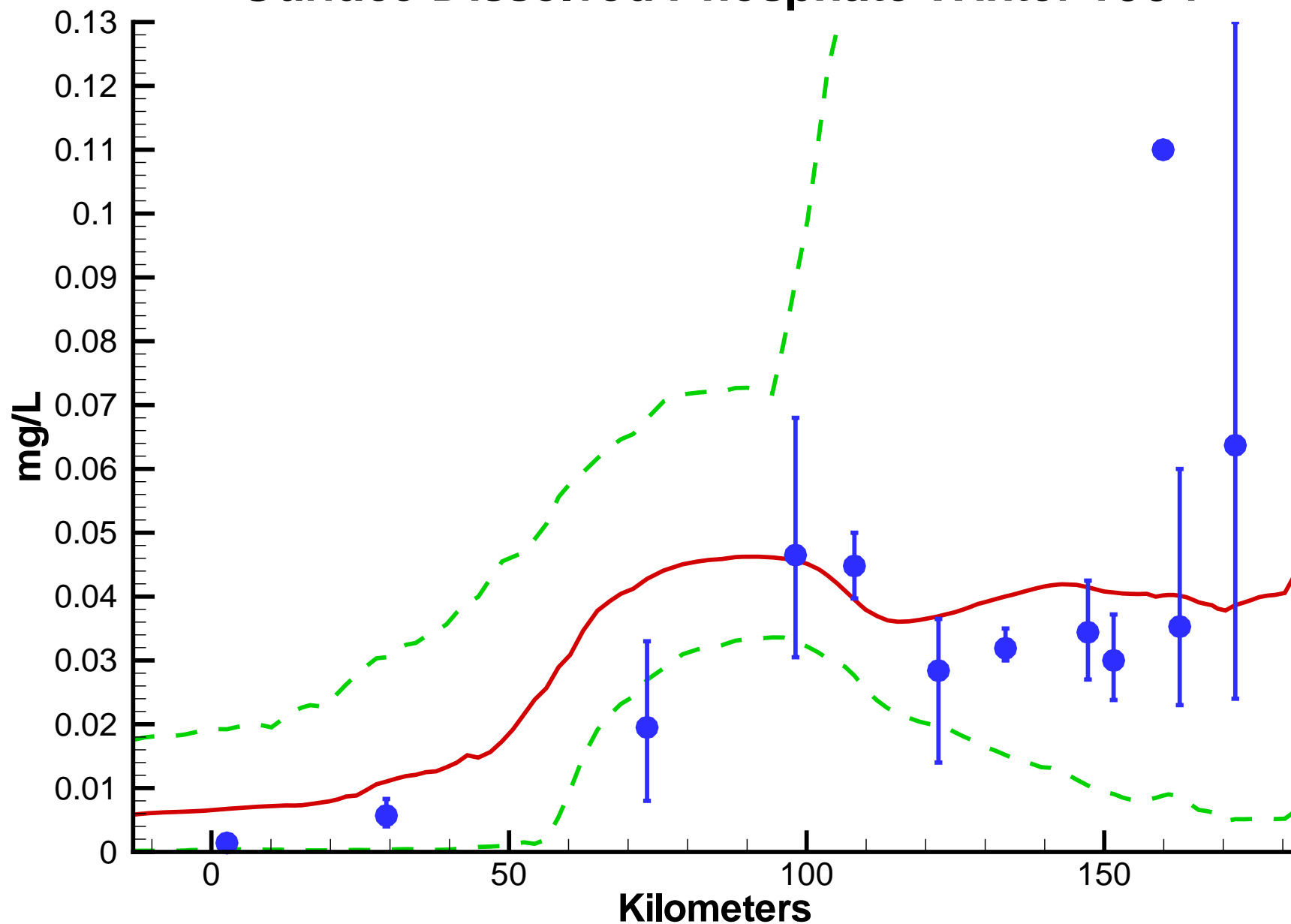


Potomac River (Run 406)

Bottom Dissolved Phosphate Winter 1994

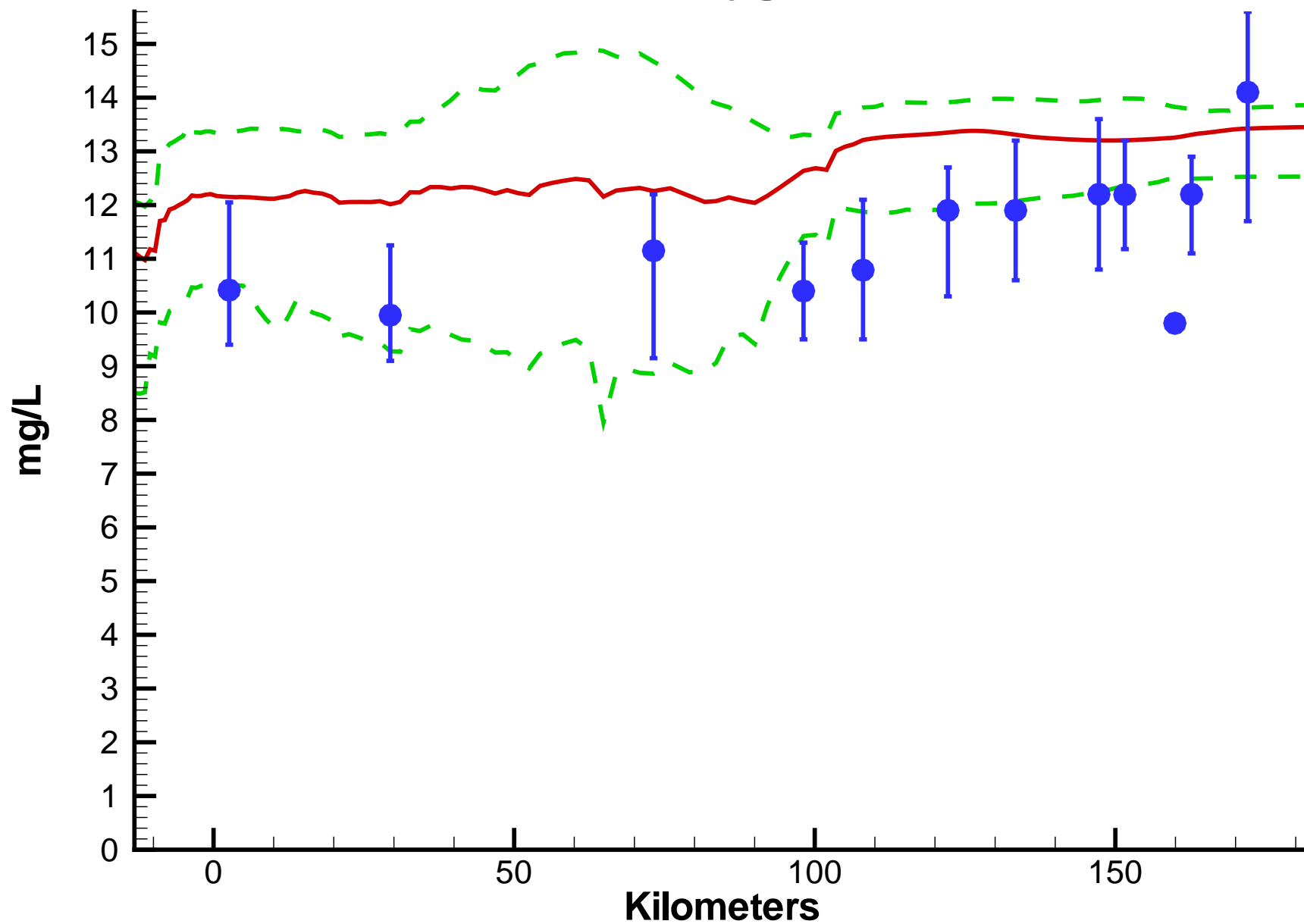


Potomac River (Run 406) Surface Dissolved Phosphate Winter 1994

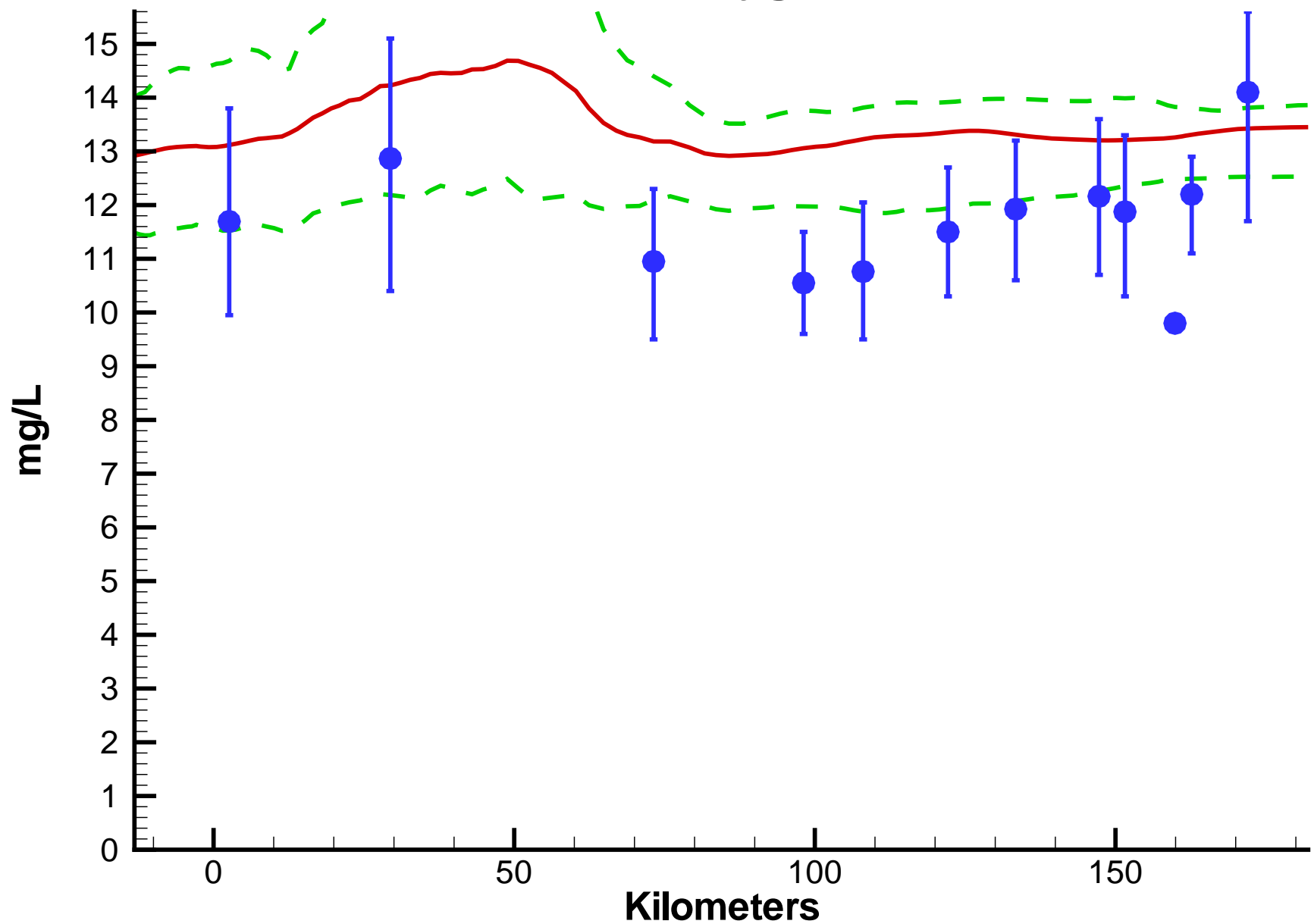


Potomac River (Run 406)

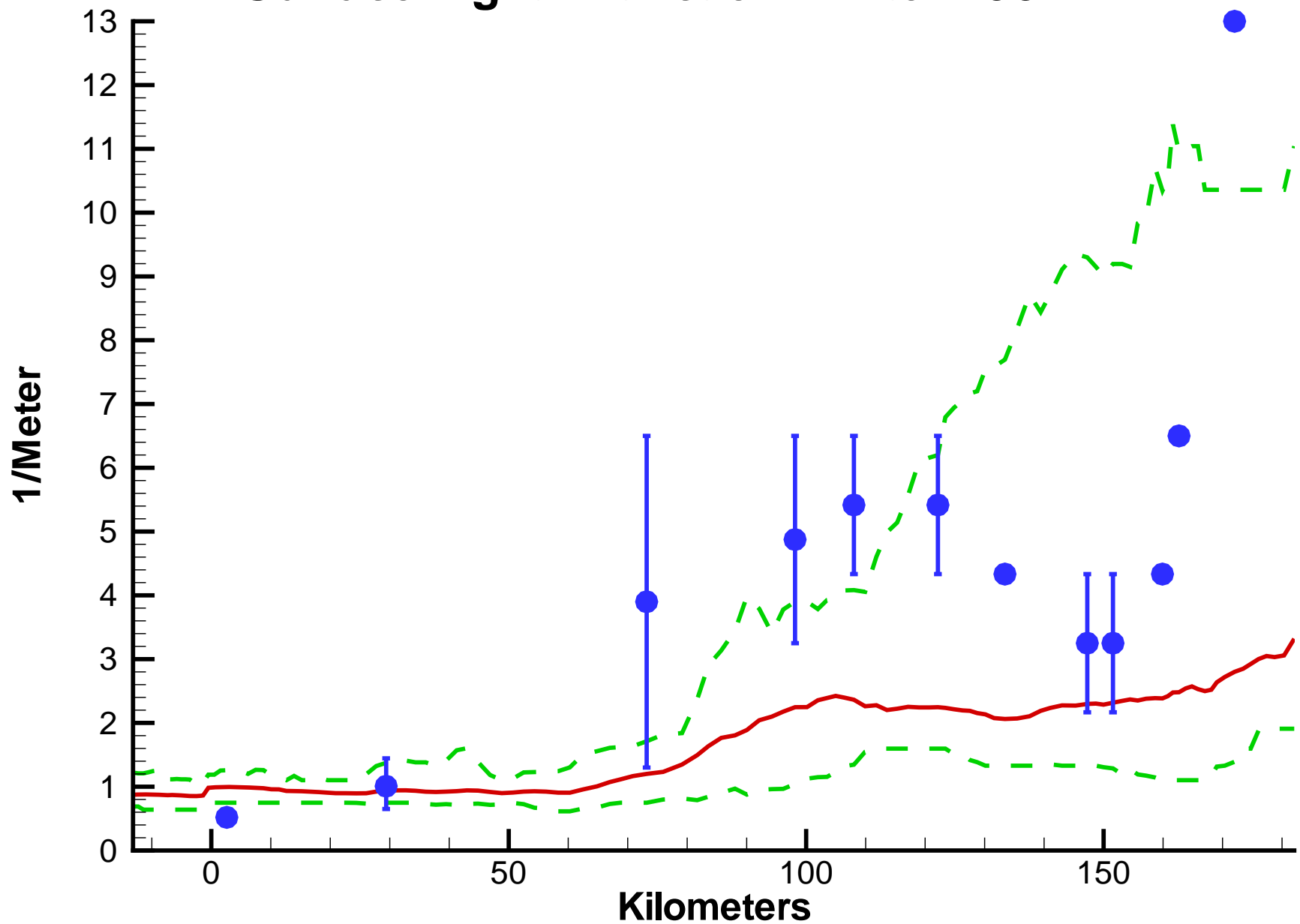
Bottom Dissolved Oxygen Winter 1994



Potomac River (Run 406) Surface Dissolved Oxygen Winter 1994

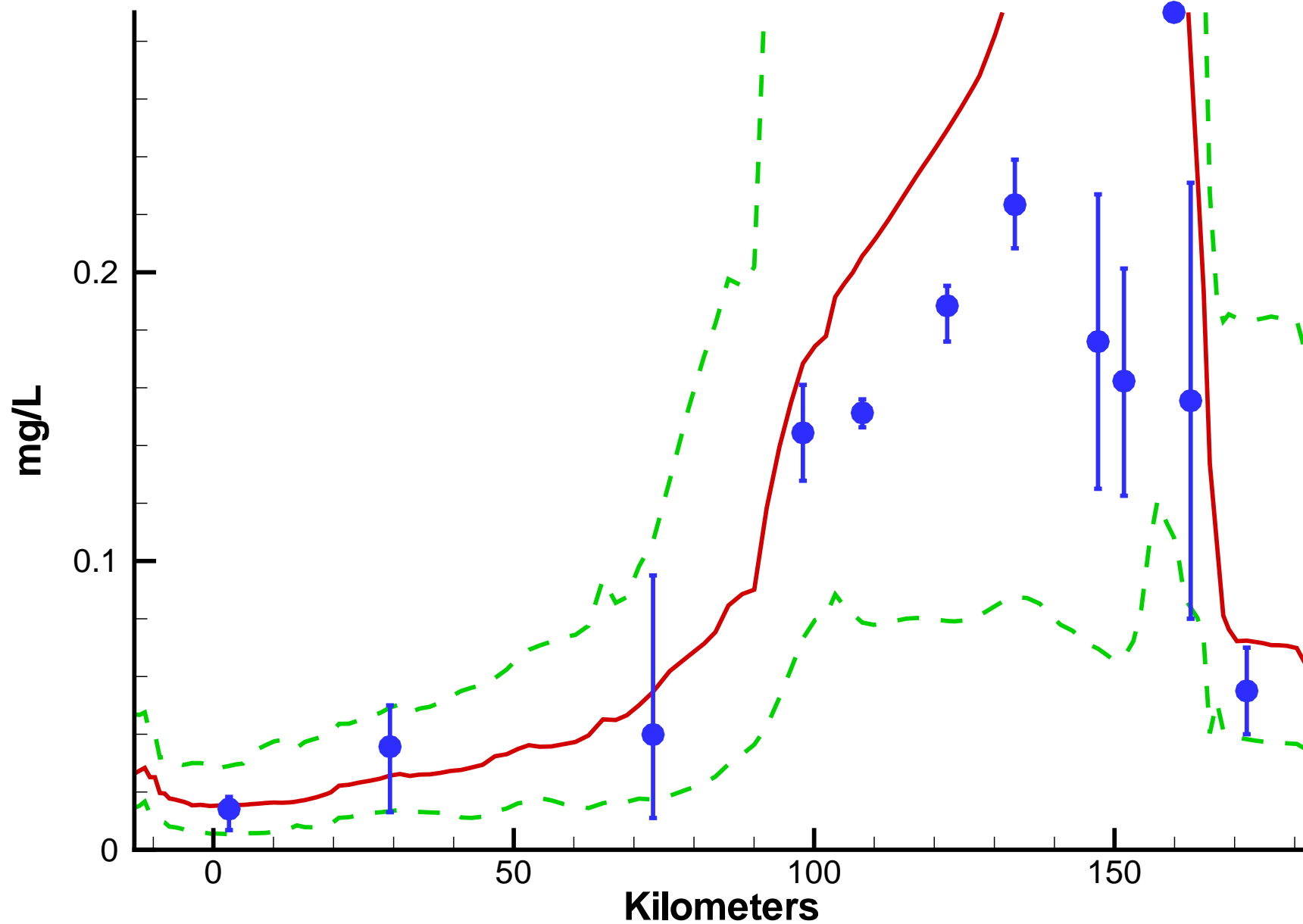


Potomac River (Run 406) Surface Light Extinction Winter 1994

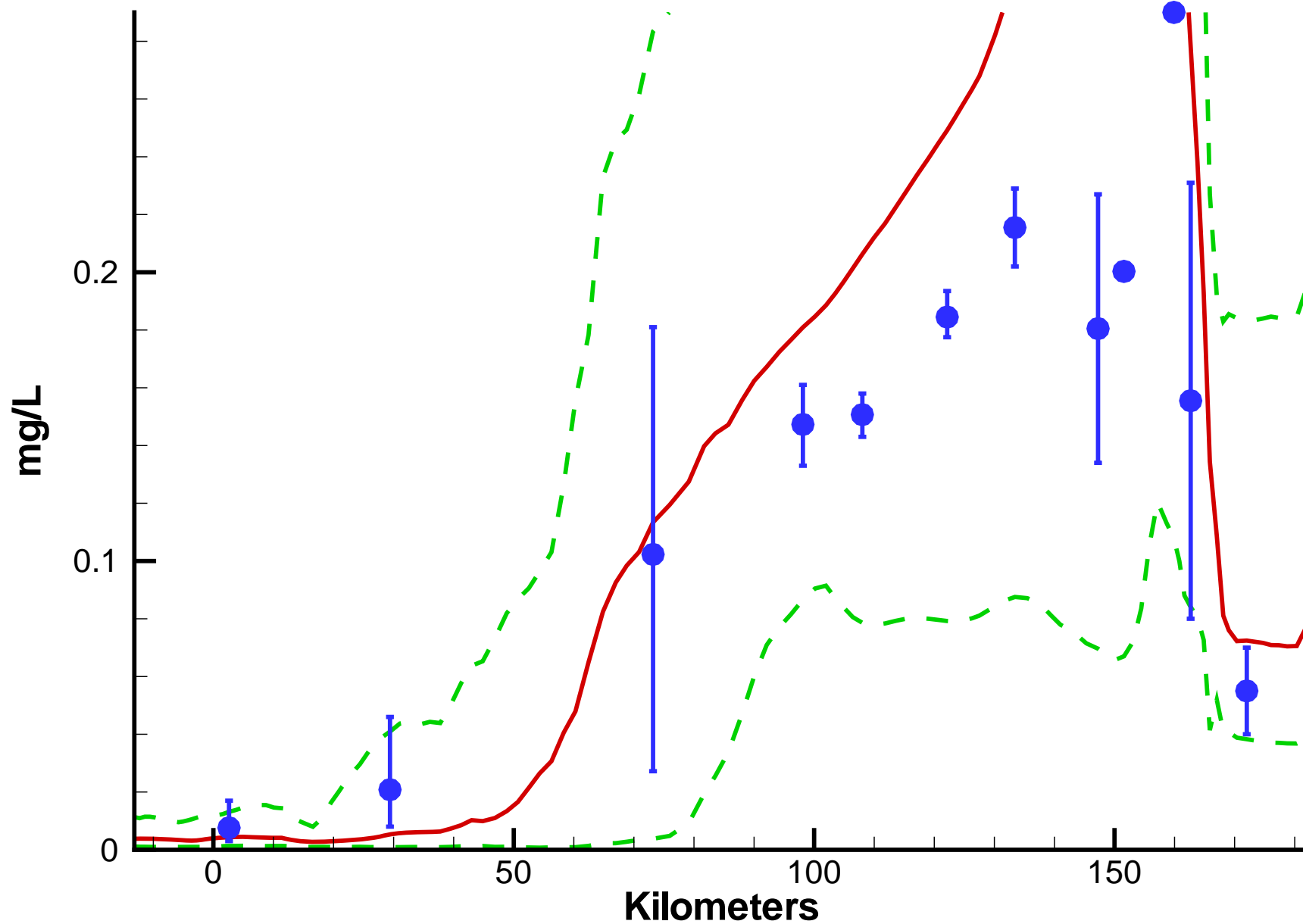


Potomac River (Run 406)

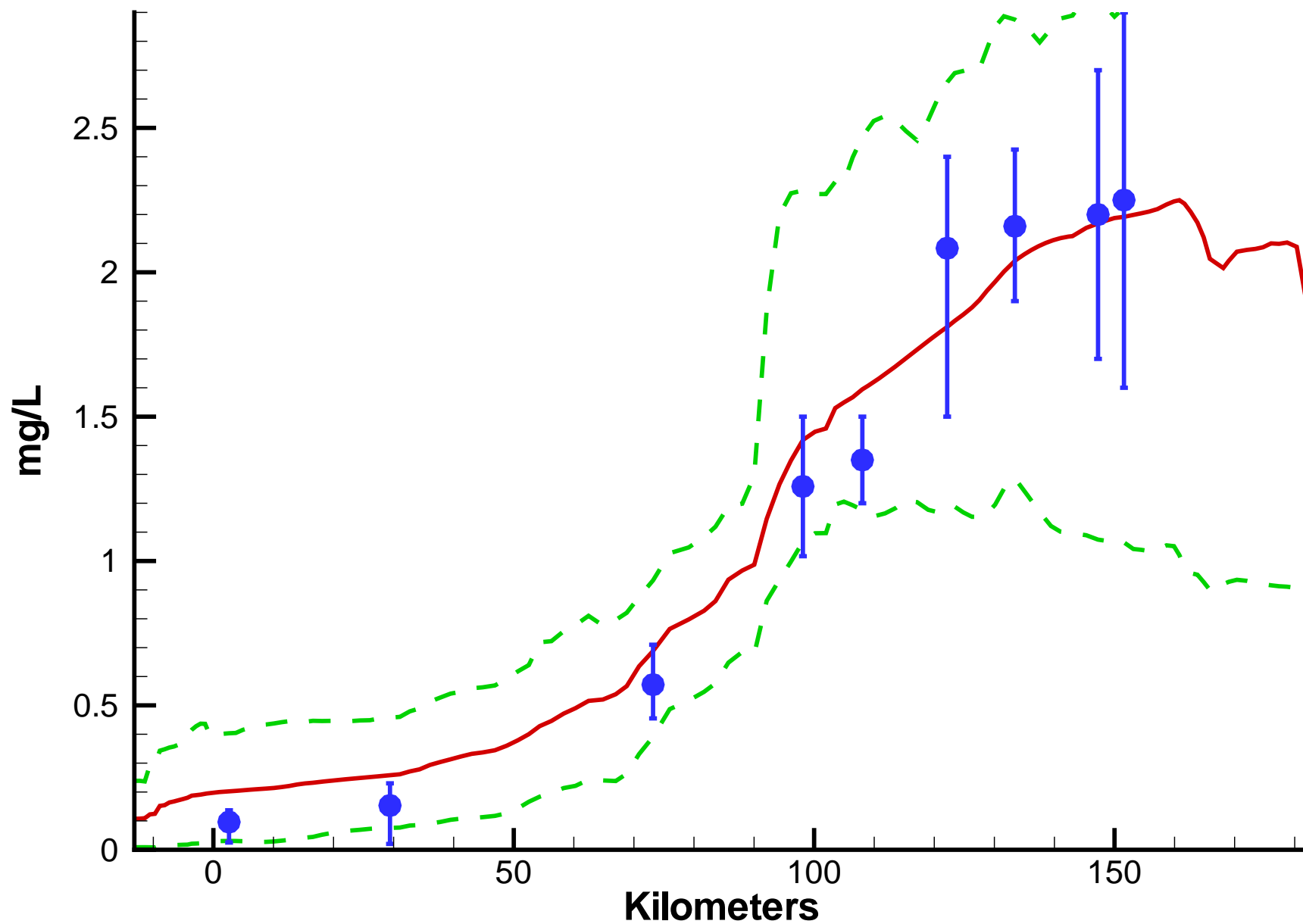
Bottom Ammonium Winter 1994



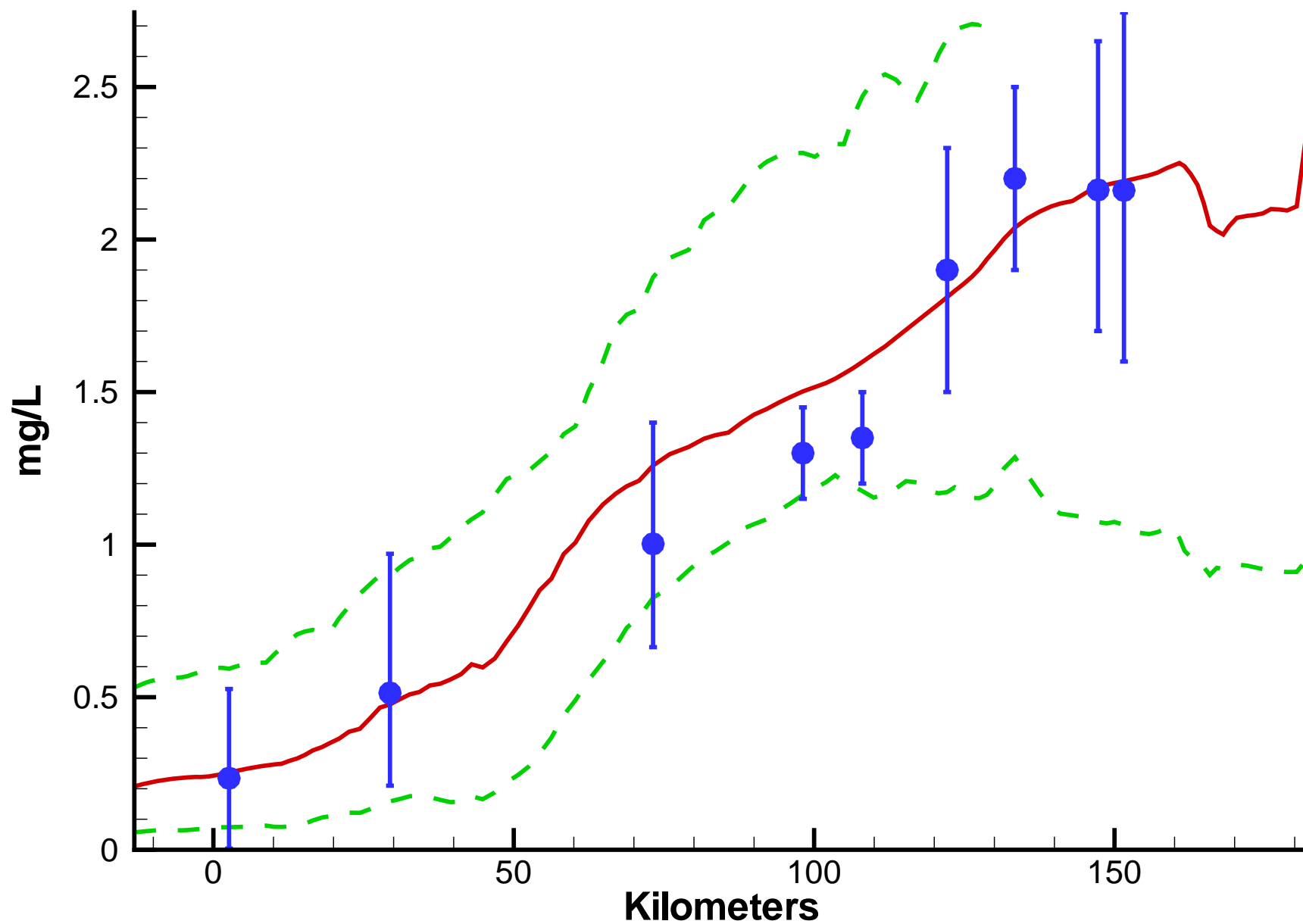
Potomac River (Run 406) Surface Ammonium Winter 1994



Potomac River (Run 406) Bottom Nitrate Winter 1994

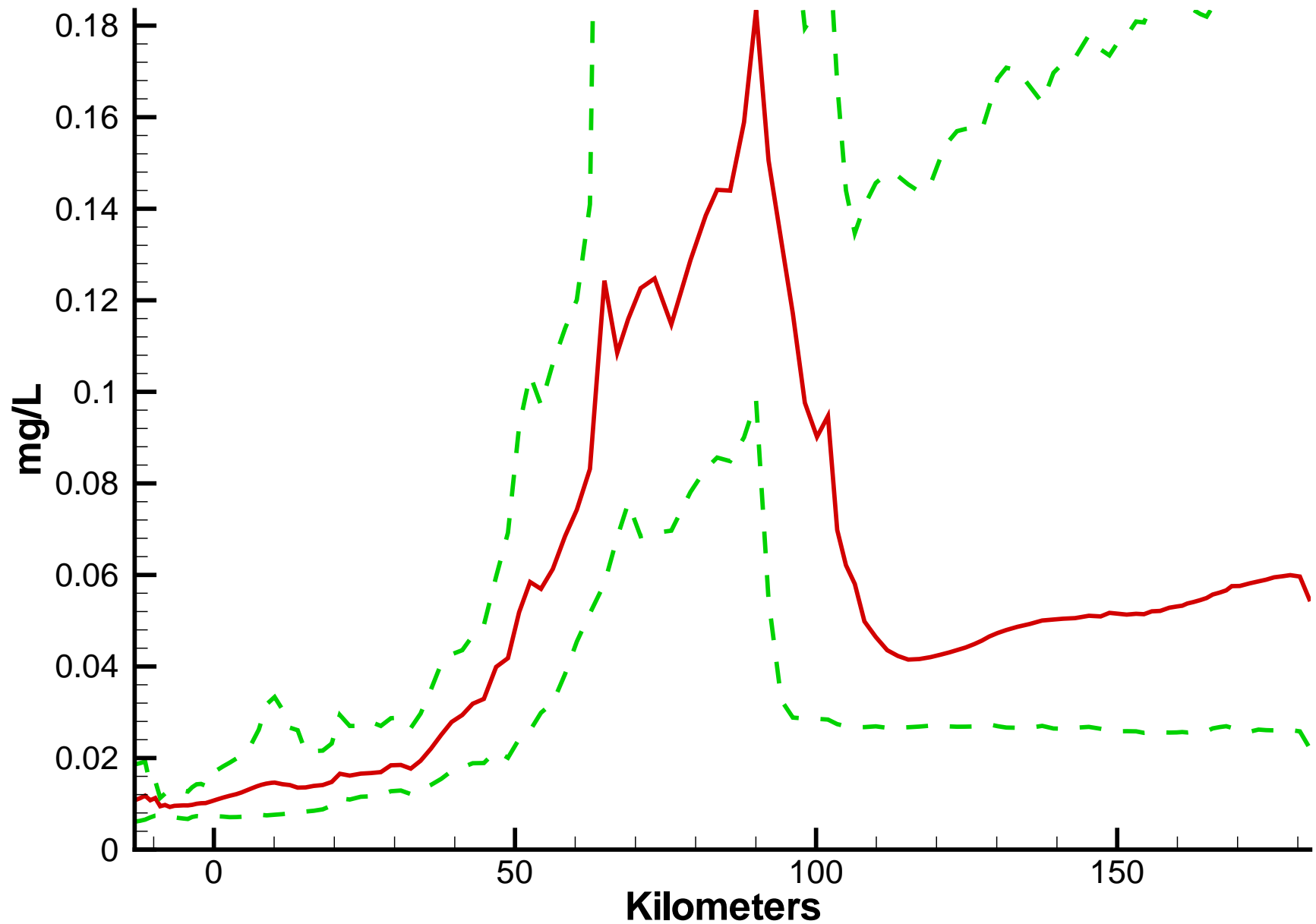


Potomac River (Run 406) Surface Nitrate Winter 1994

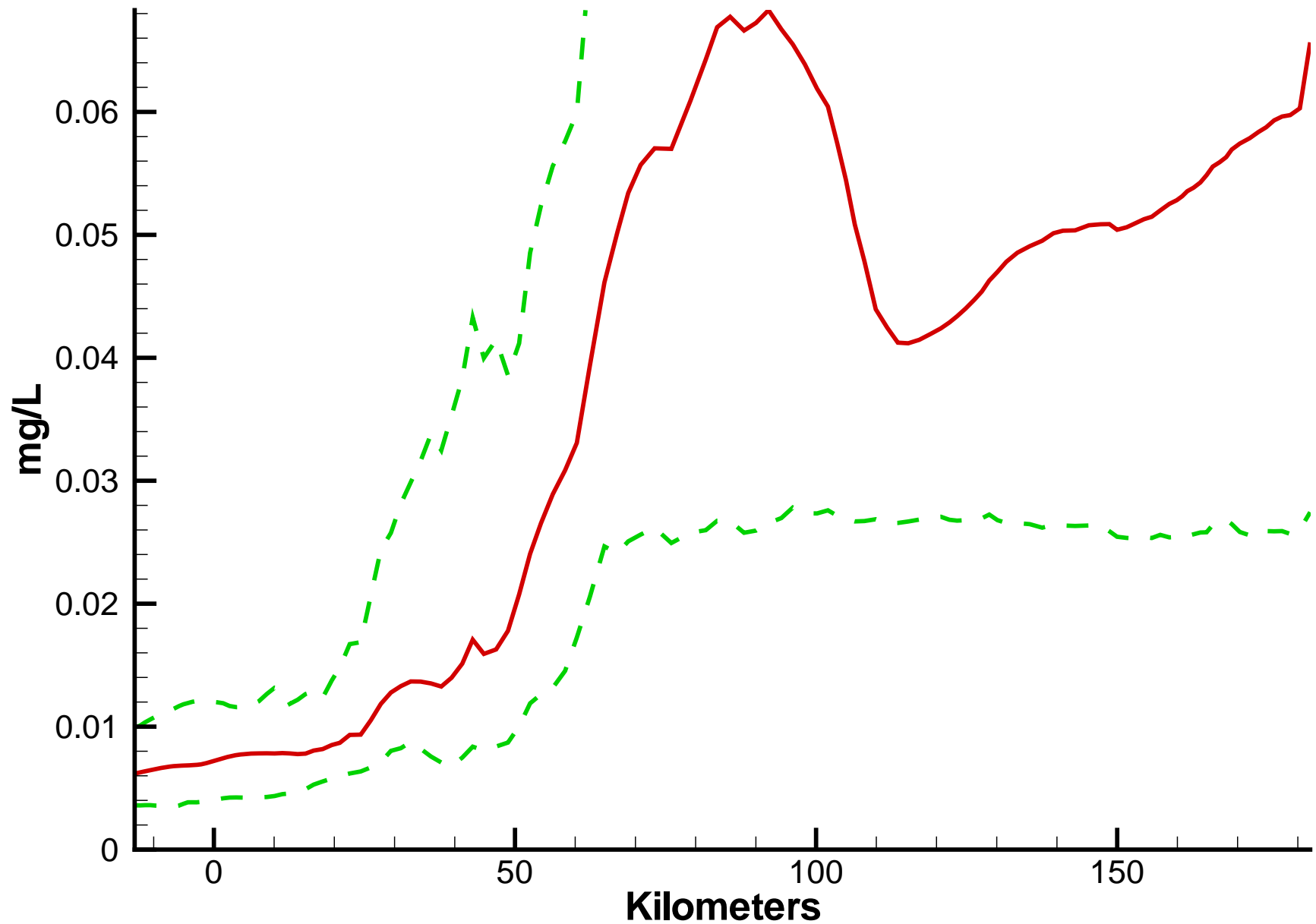


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1994

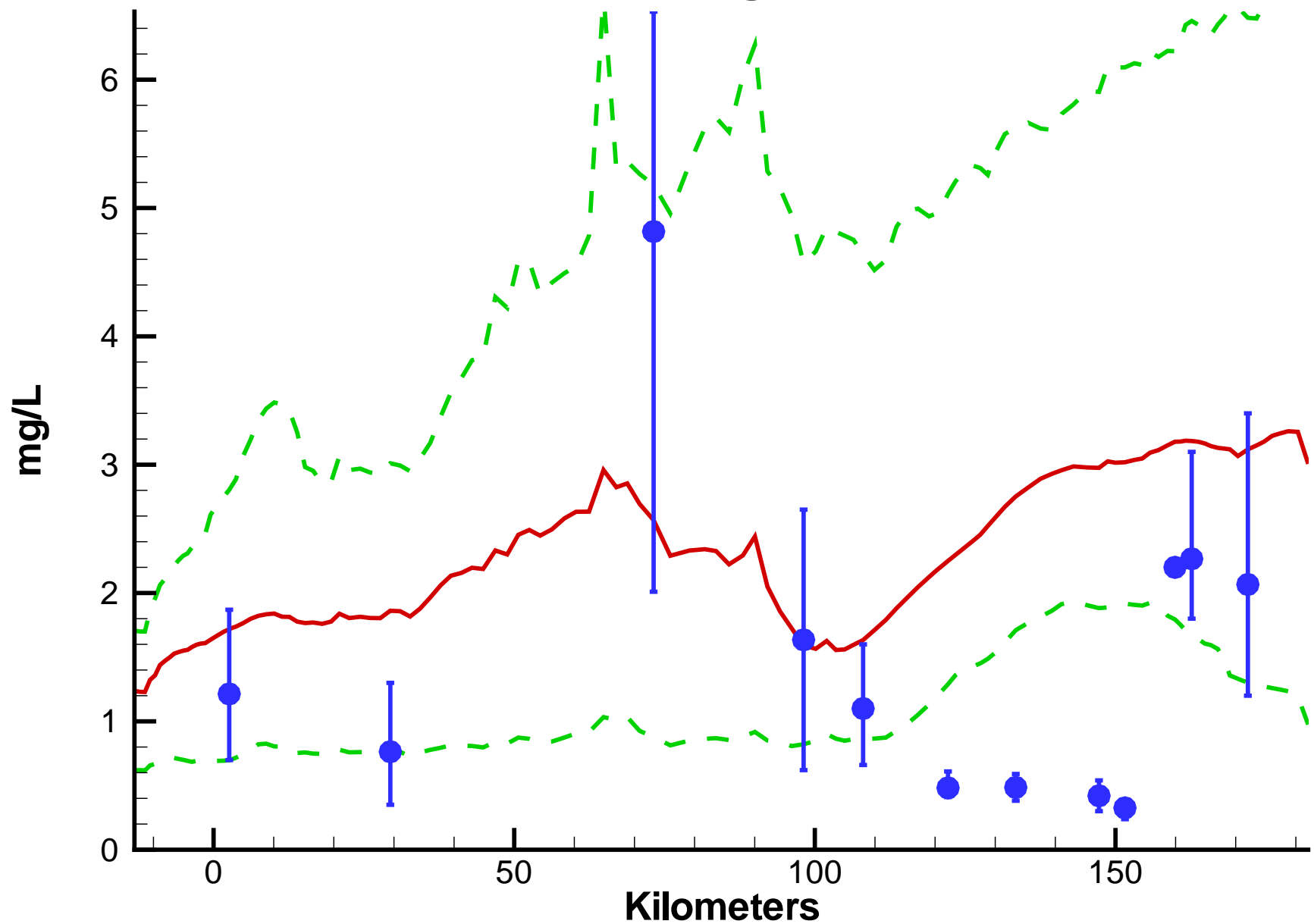


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994

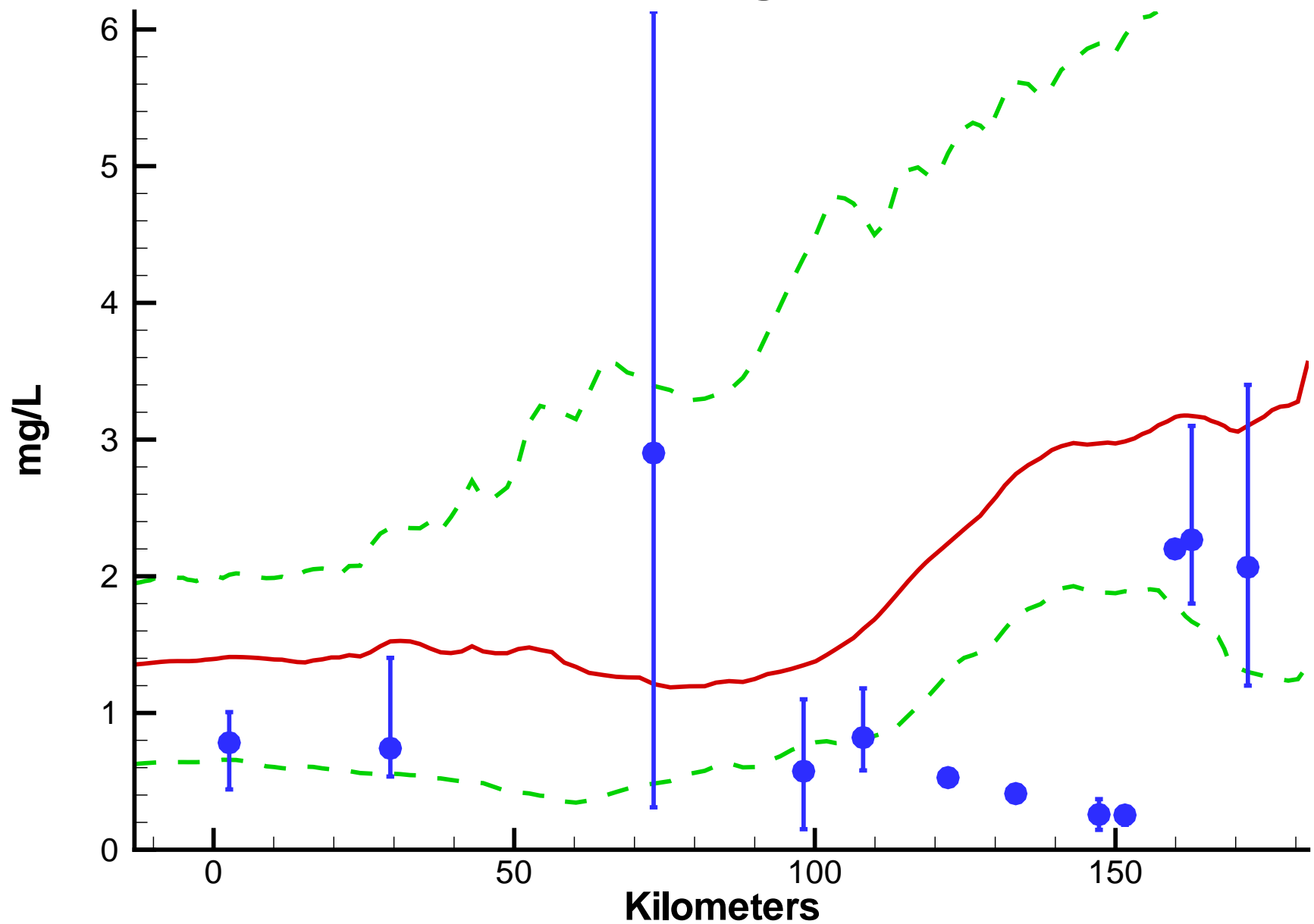


Potomac River (Run 406)

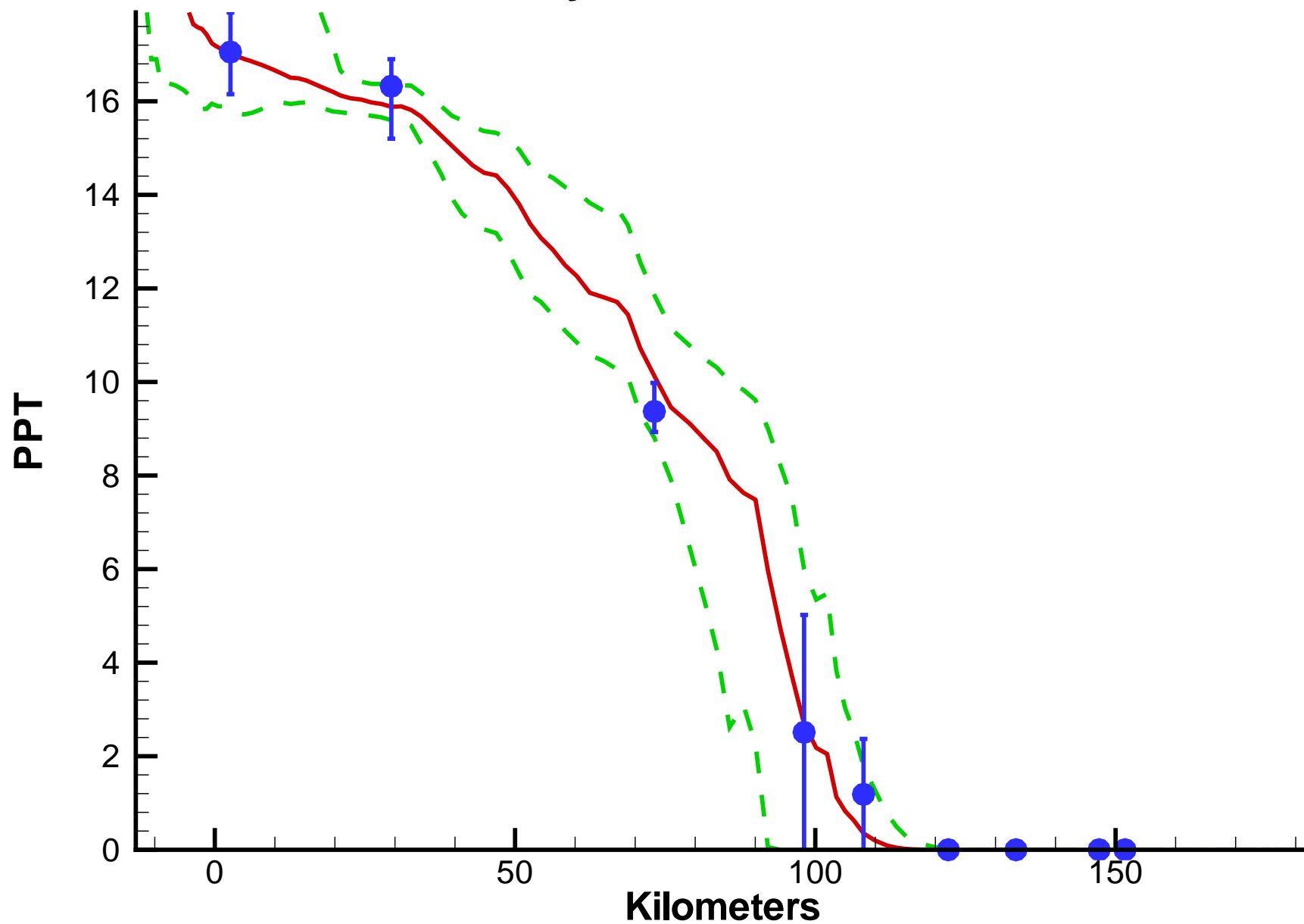
Bottom Particulate Organic Carbon Winter 1994



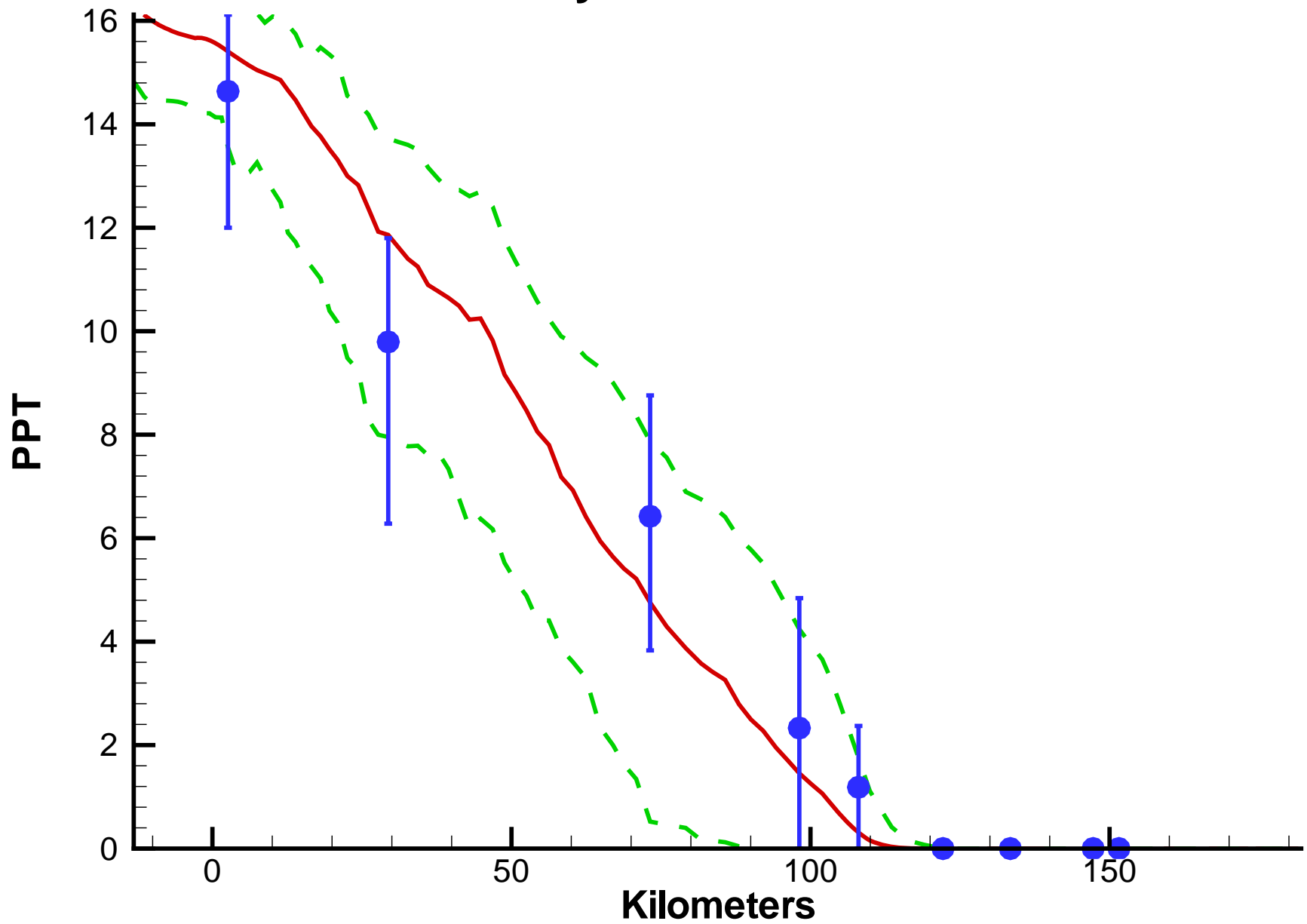
Potomac River (Run 406) Surface Particulate Organic Carbon Winter 1994



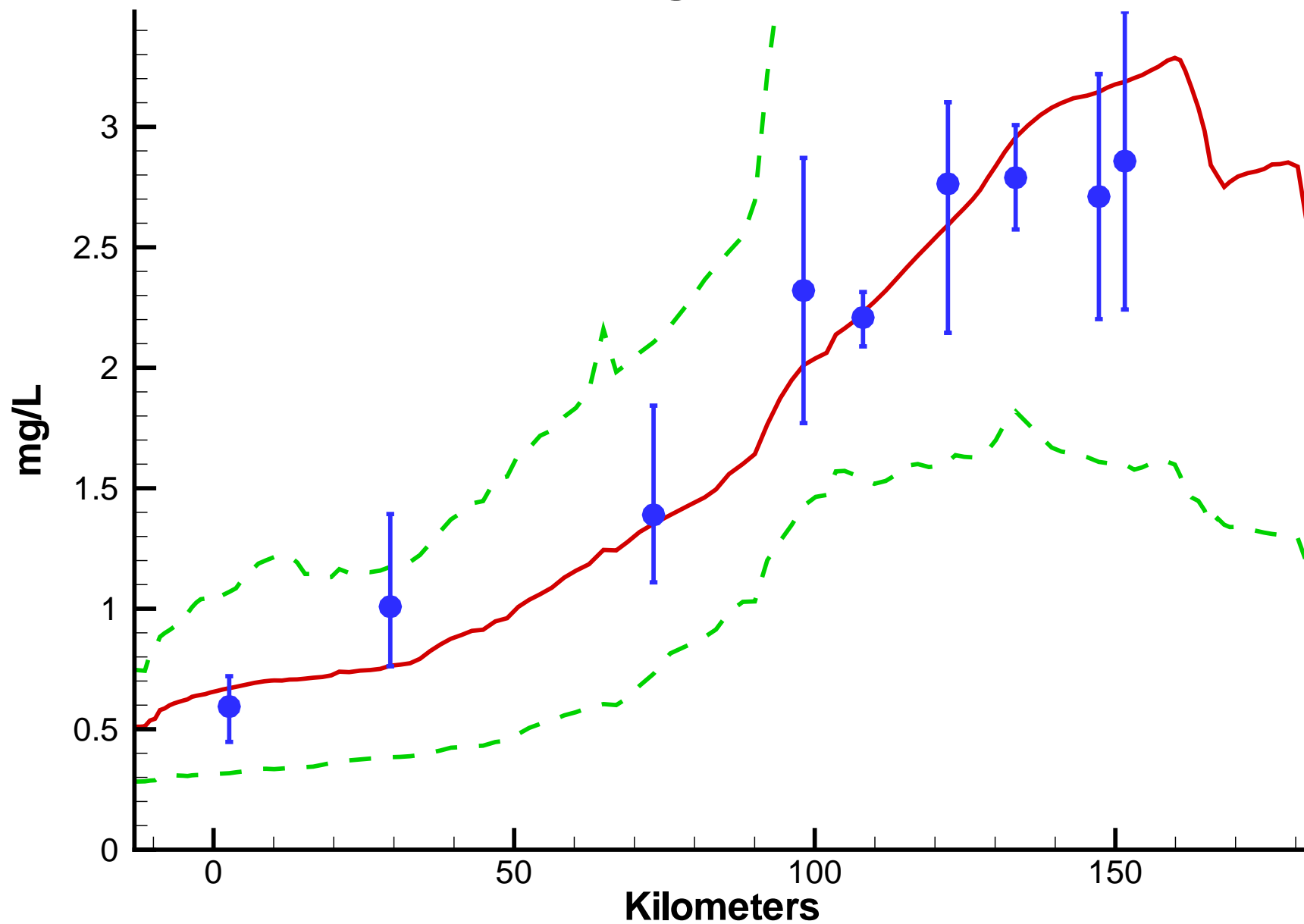
Potomac River (Run 406) Bottom Salinity Winter 1994



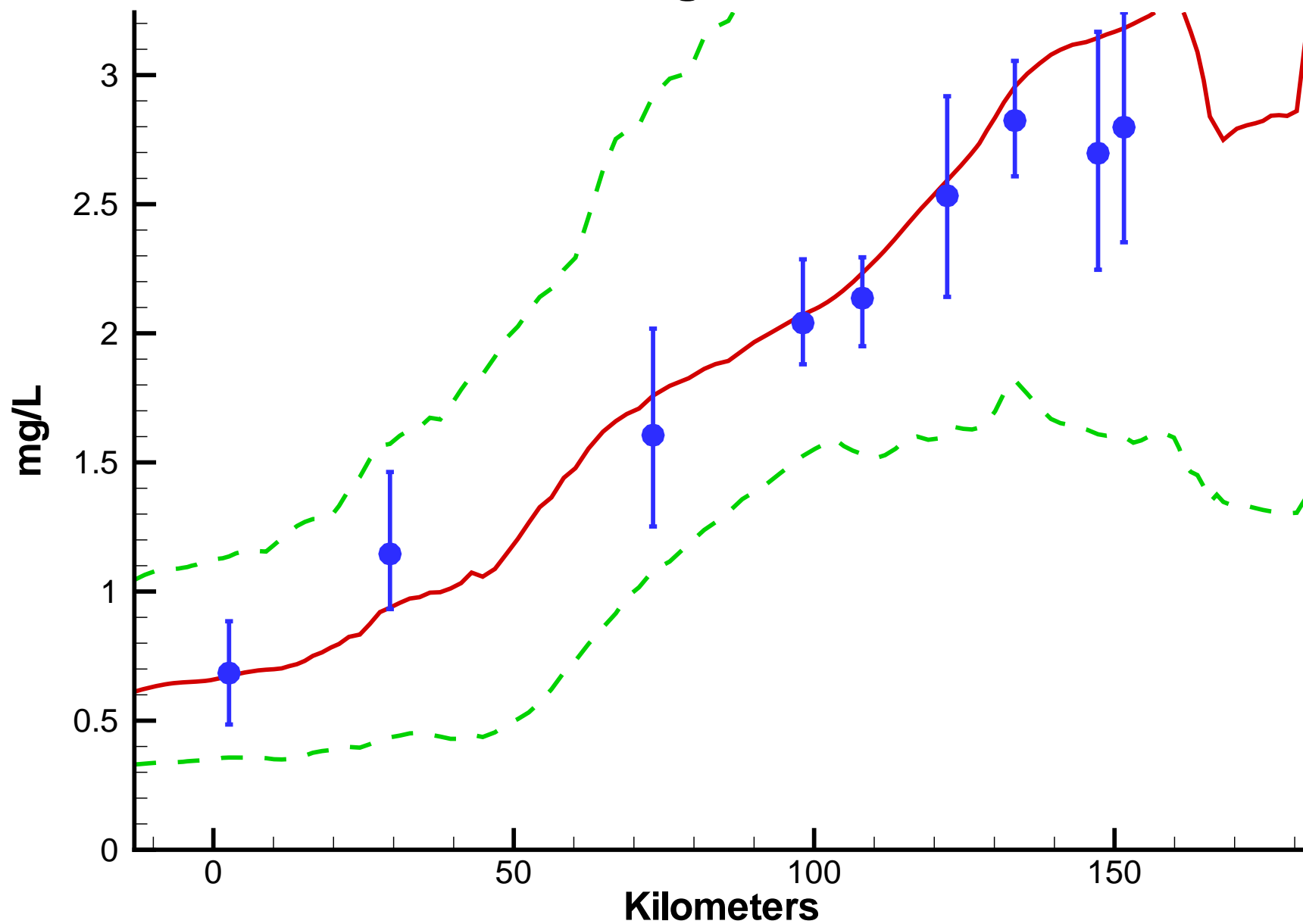
Potomac River (Run 406) Surface Salinity Winter 1994



Potomac River (Run 406) Bottom Total Nitrogen Winter 1994

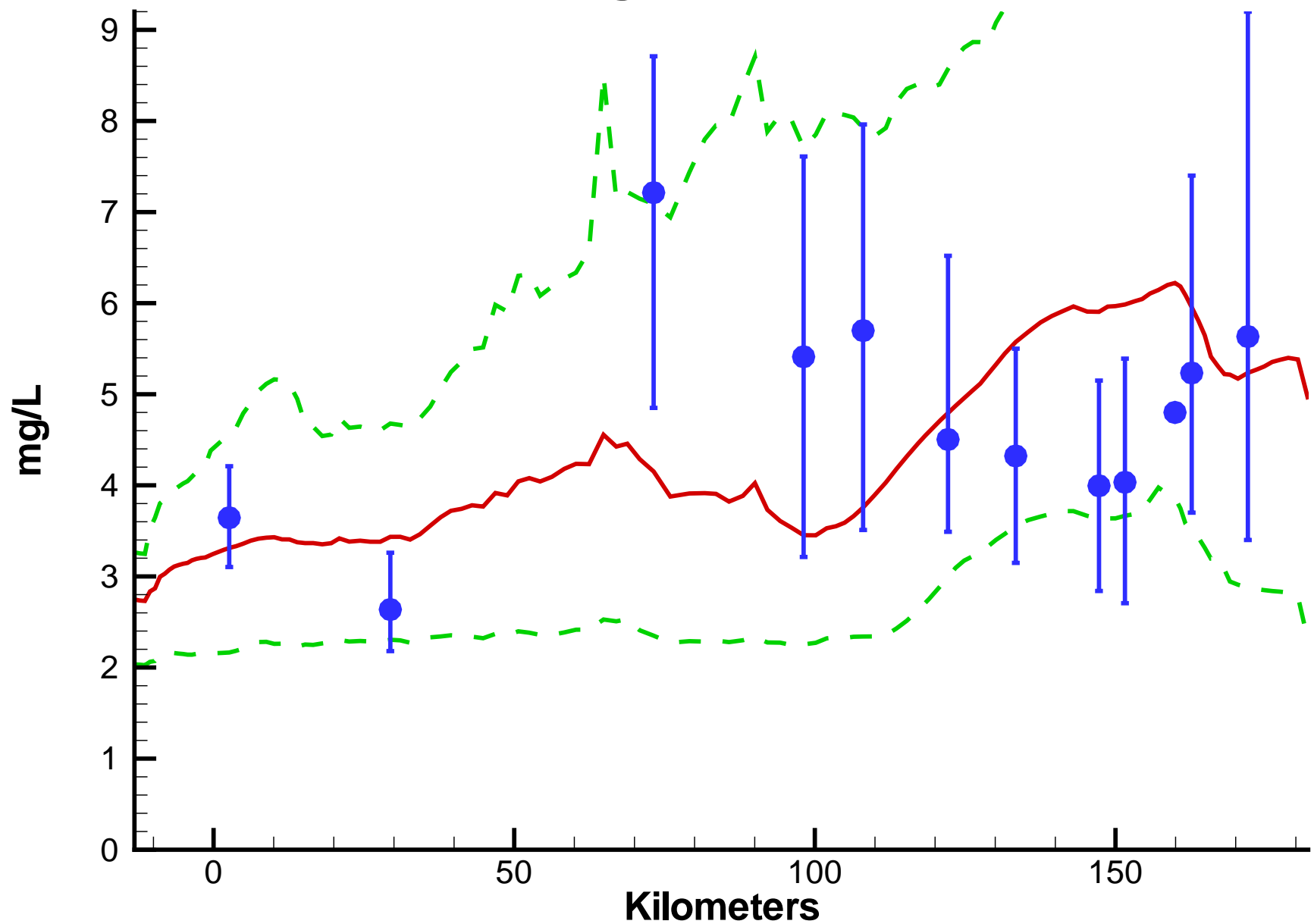


Potomac River (Run 406) Surface Total Nitrogen Winter 1994



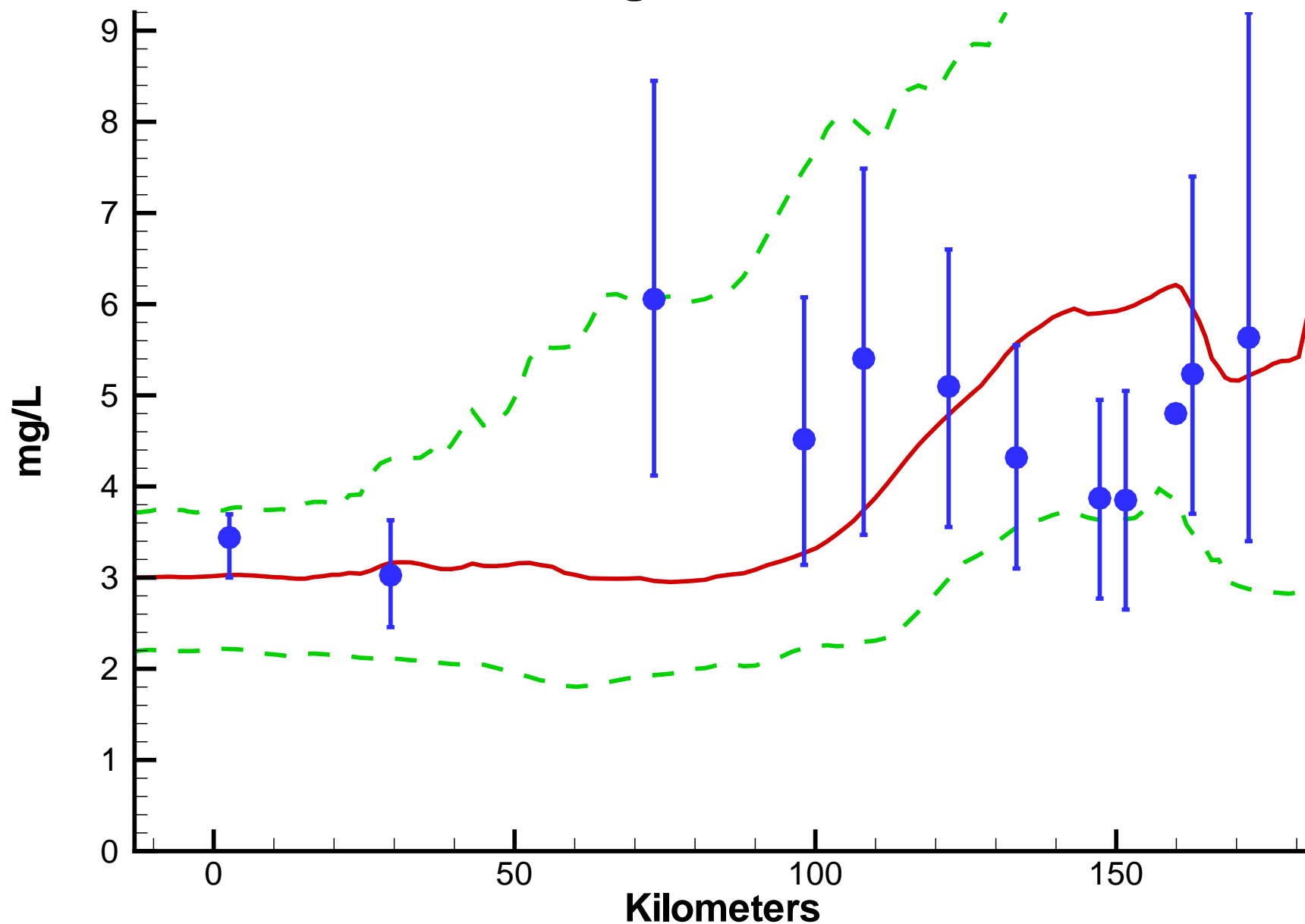
Potomac River (Run 406)

Bottom Total Organic Carbon Winter 1994

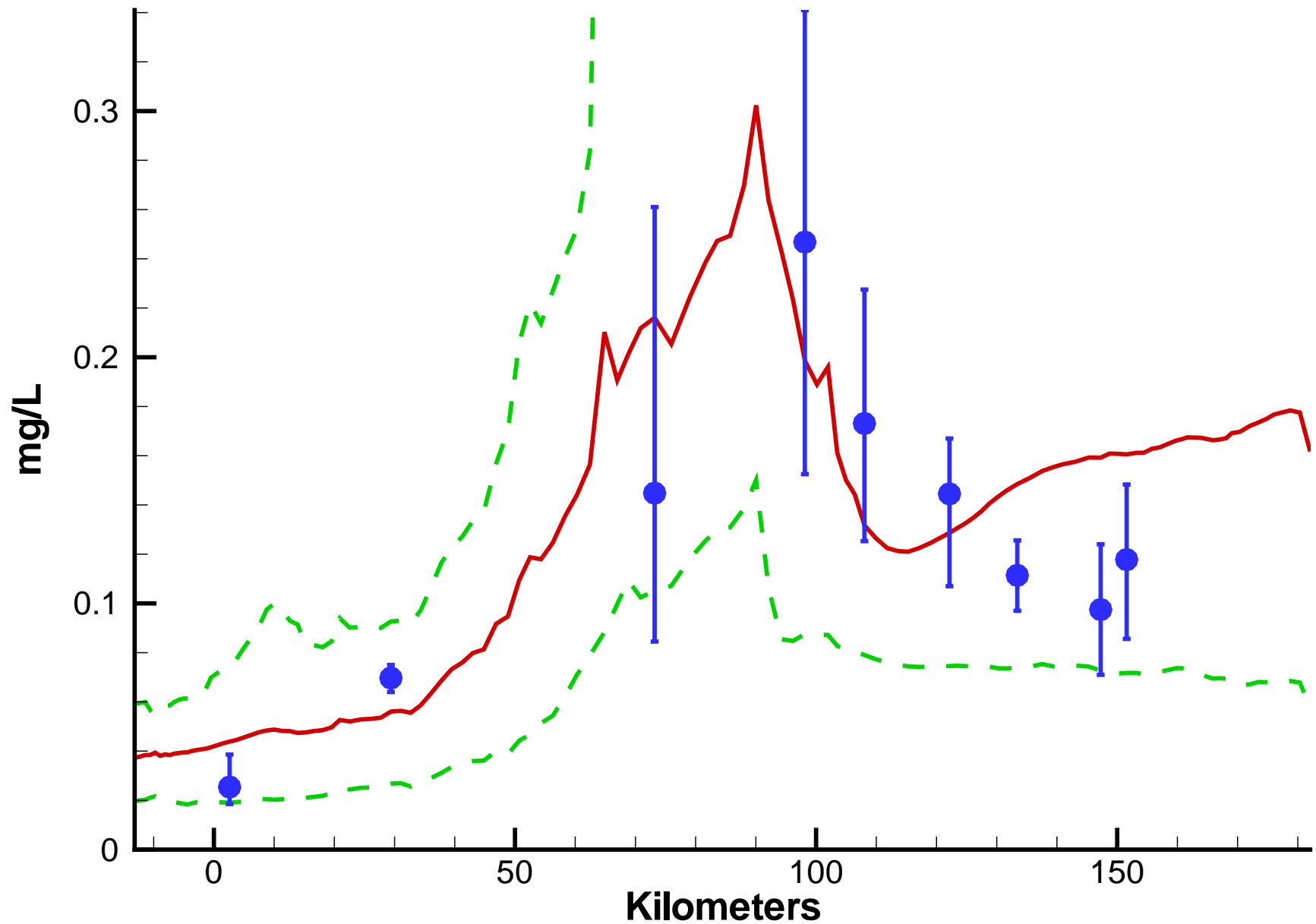


Potomac River (Run 406)

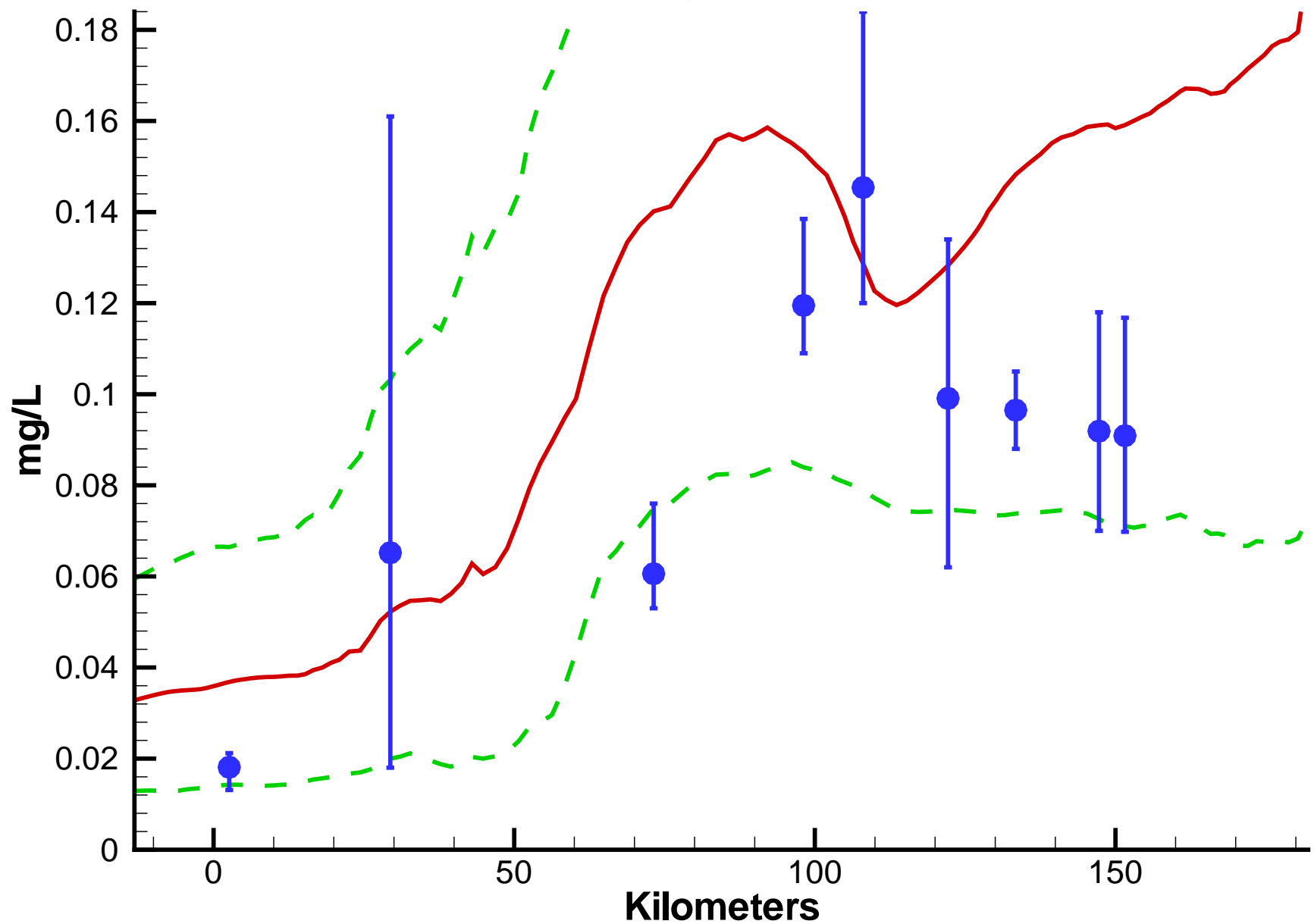
Surface Total Organic Carbon Winter 1994



Potomac River (Run 406) Bottom Total Phosphorus Winter 1994

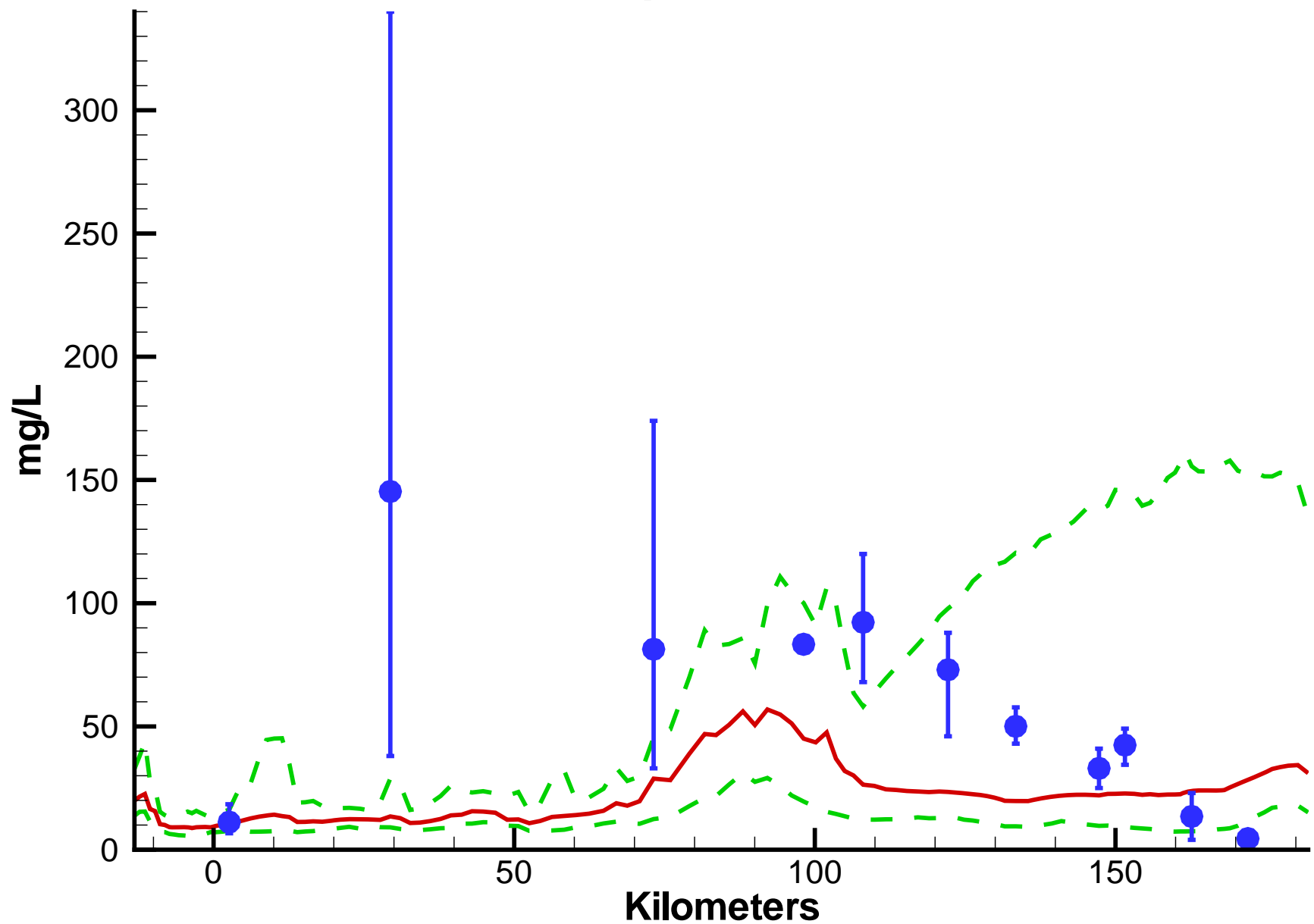


Potomac River (Run 406) Surface Total Phosphorus Winter 1994



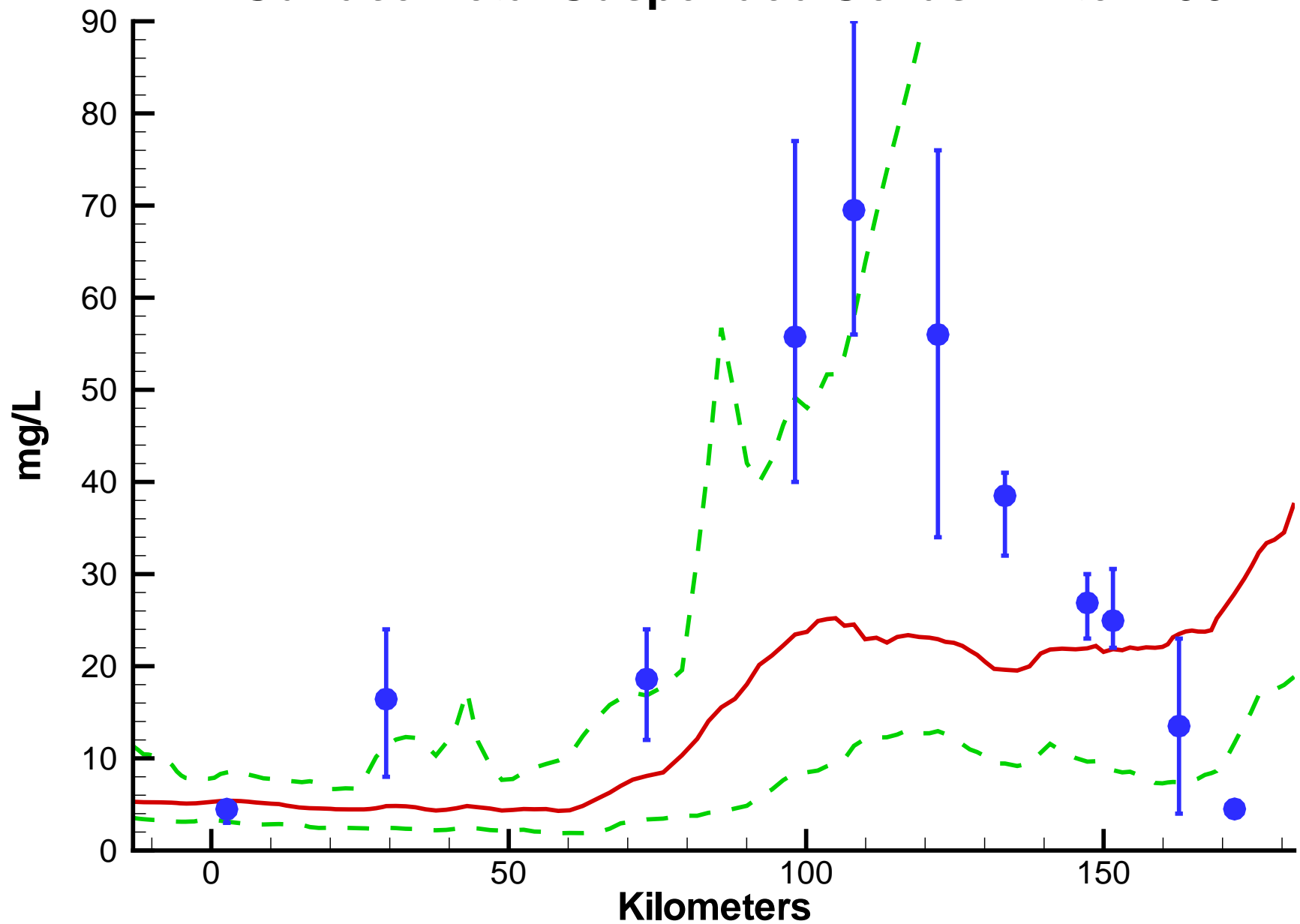
Potomac River (Run 406)

Bottom Total Suspended Solids Winter 1994

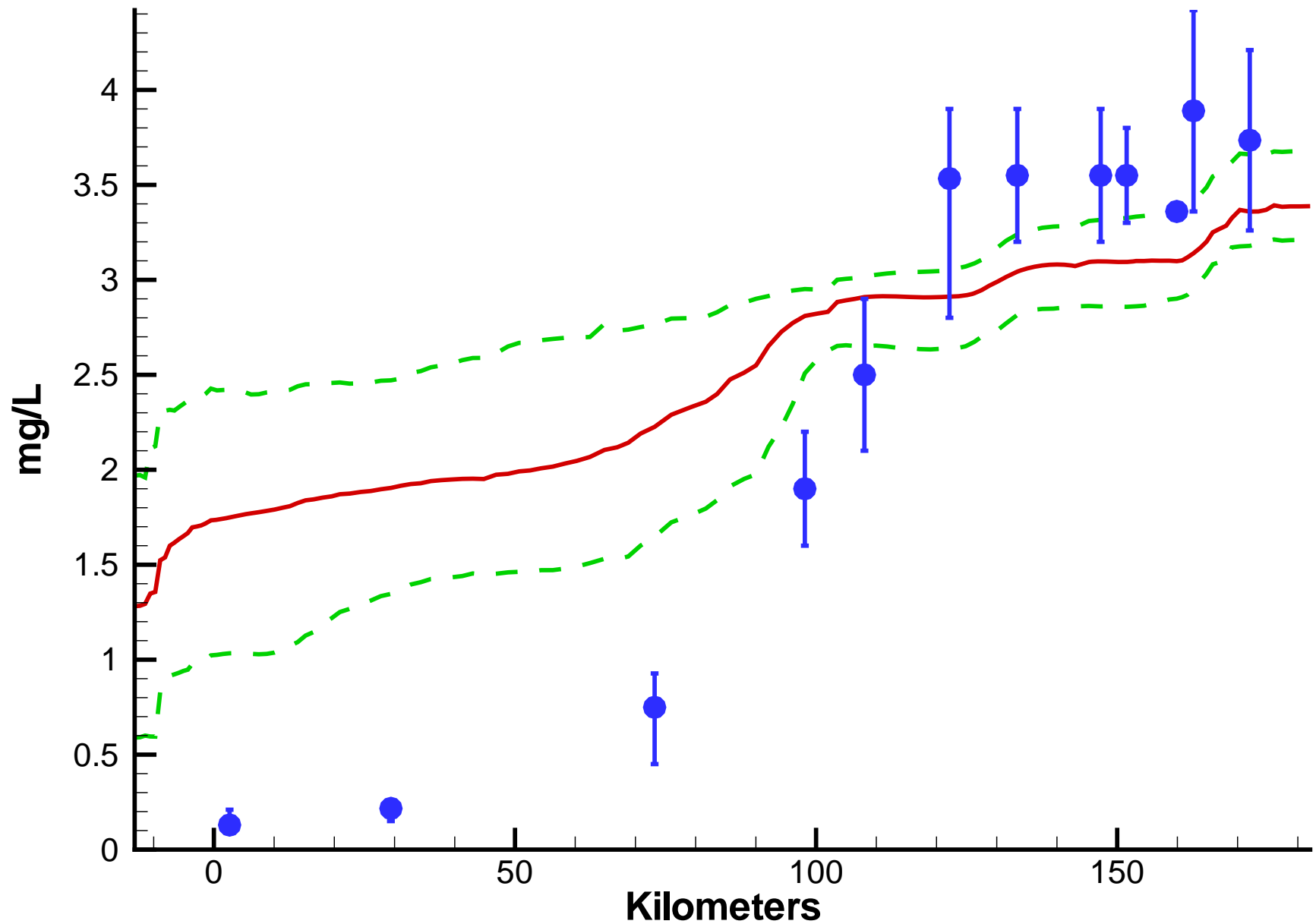


Potomac River (Run 406)

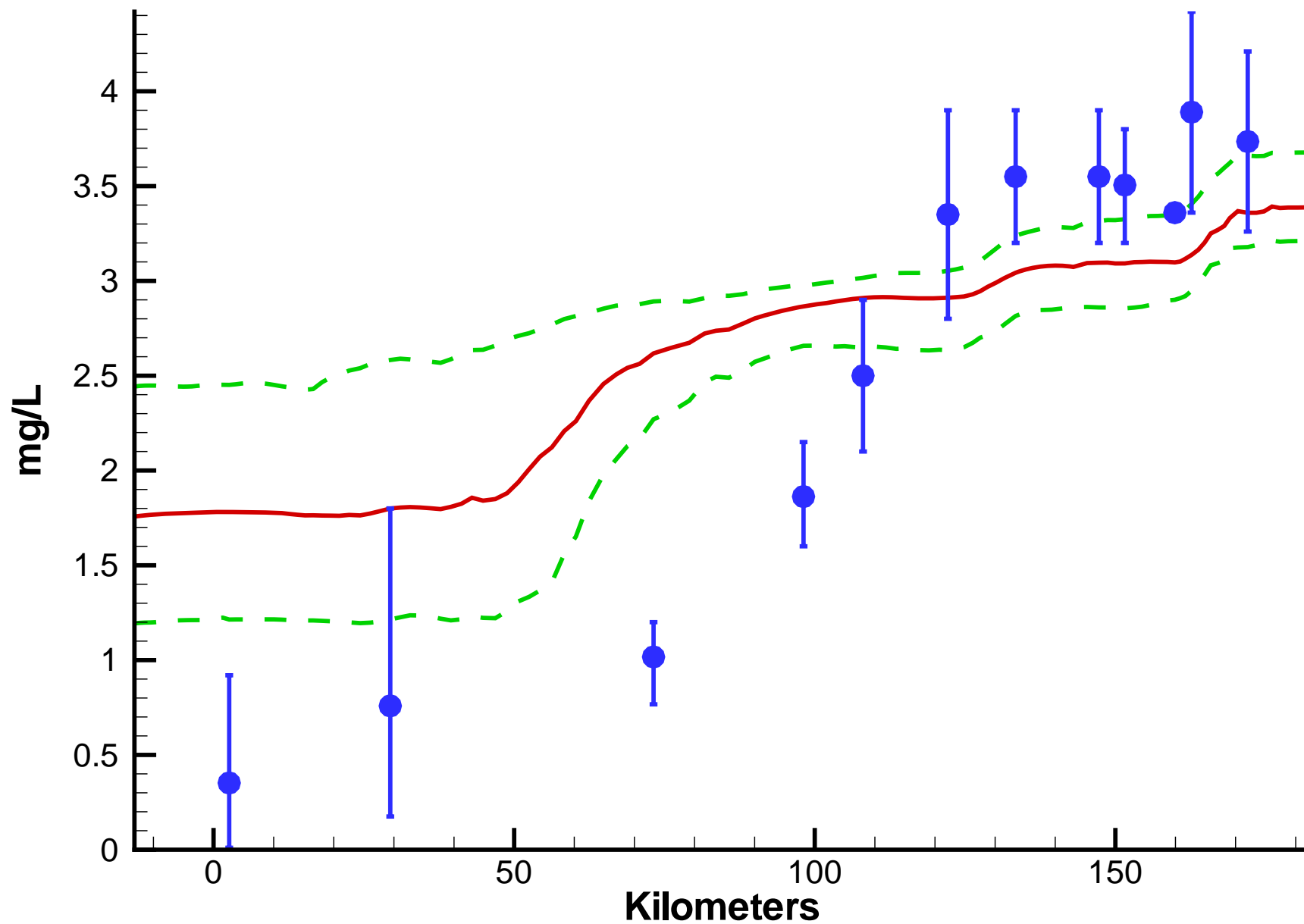
Surface Total Suspended Solids Winter 1994



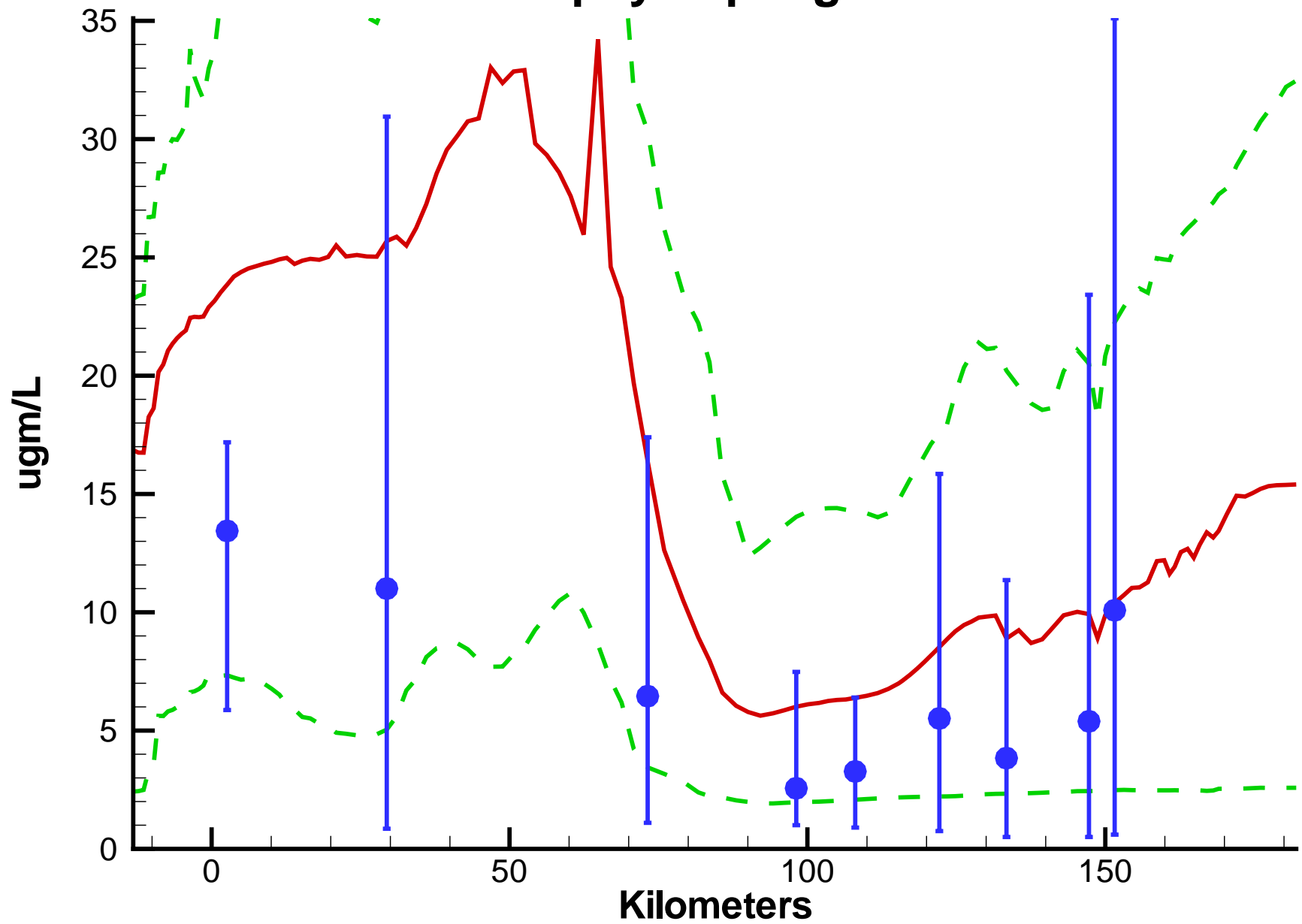
Potomac River (Run 406) Bottom Dissolved Silica Winter 1994



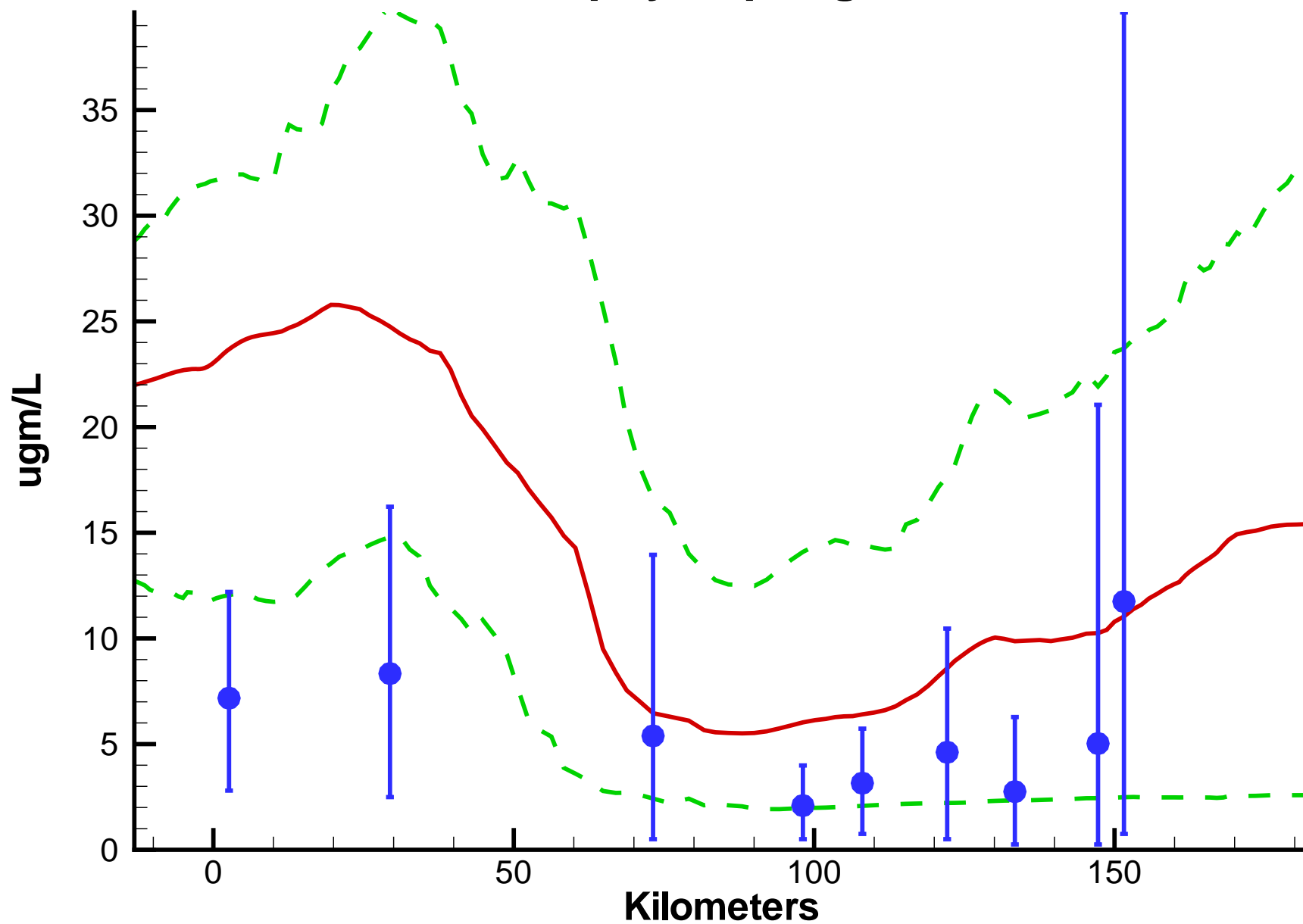
Potomac River (Run 406) Surface Dissolved Silica Winter 1994



Potomac River (Run 406) Bottom Chlorophyll Spring 1994

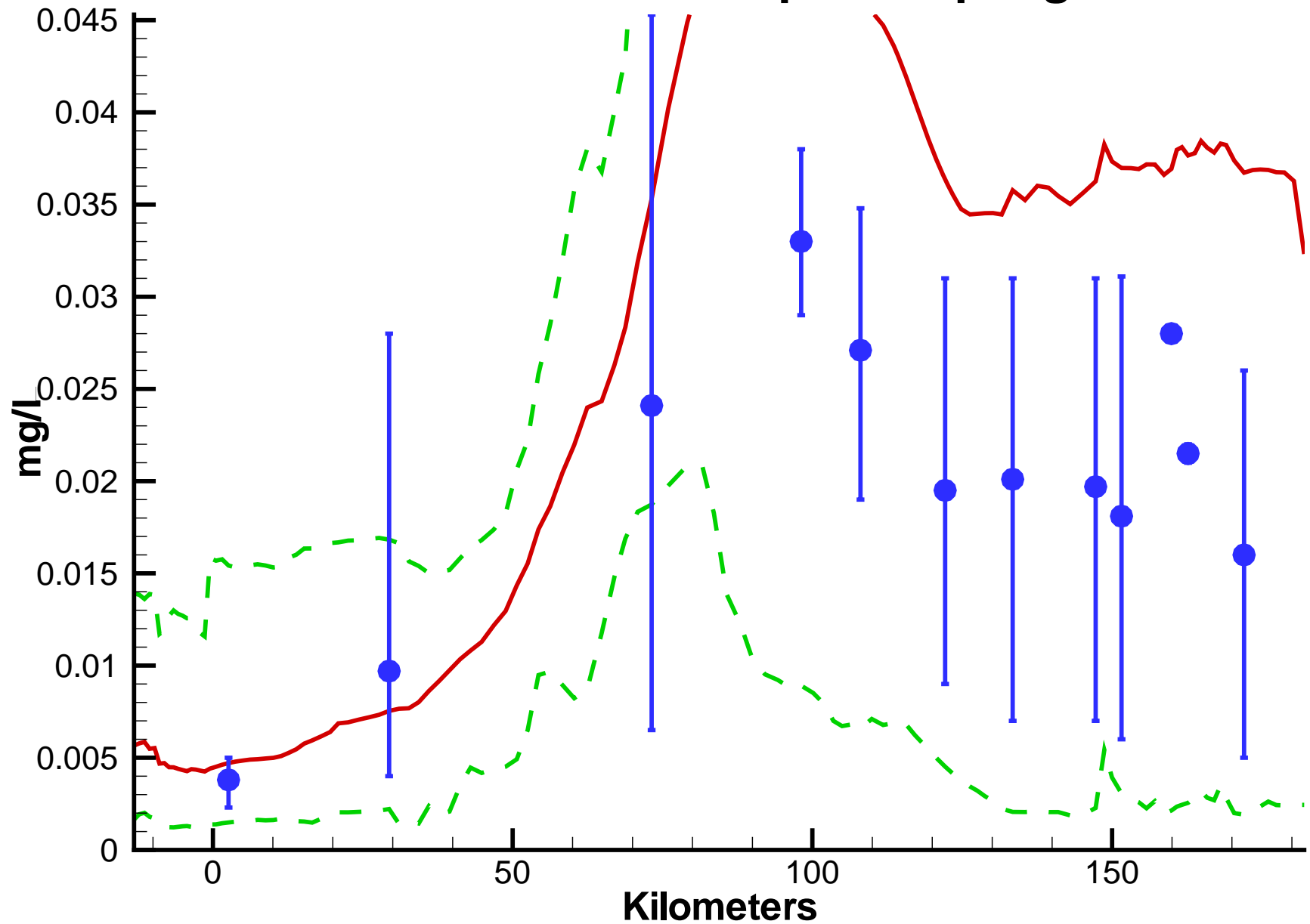


Potomac River (Run 406) Surface Chlorophyll Spring 1994

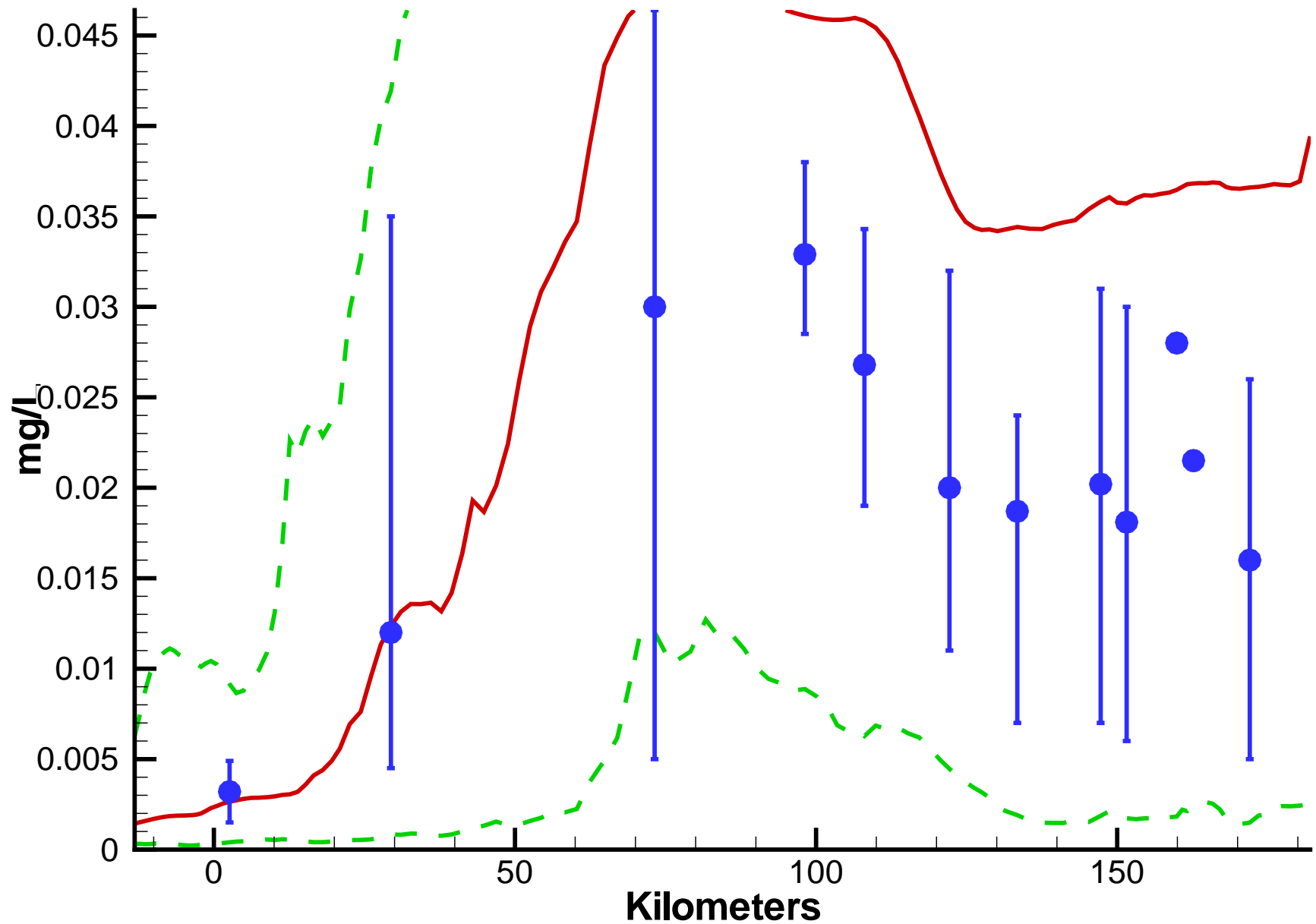


Potomac River (Run 406)

Bottom Dissolved Phosphate Spring 1994

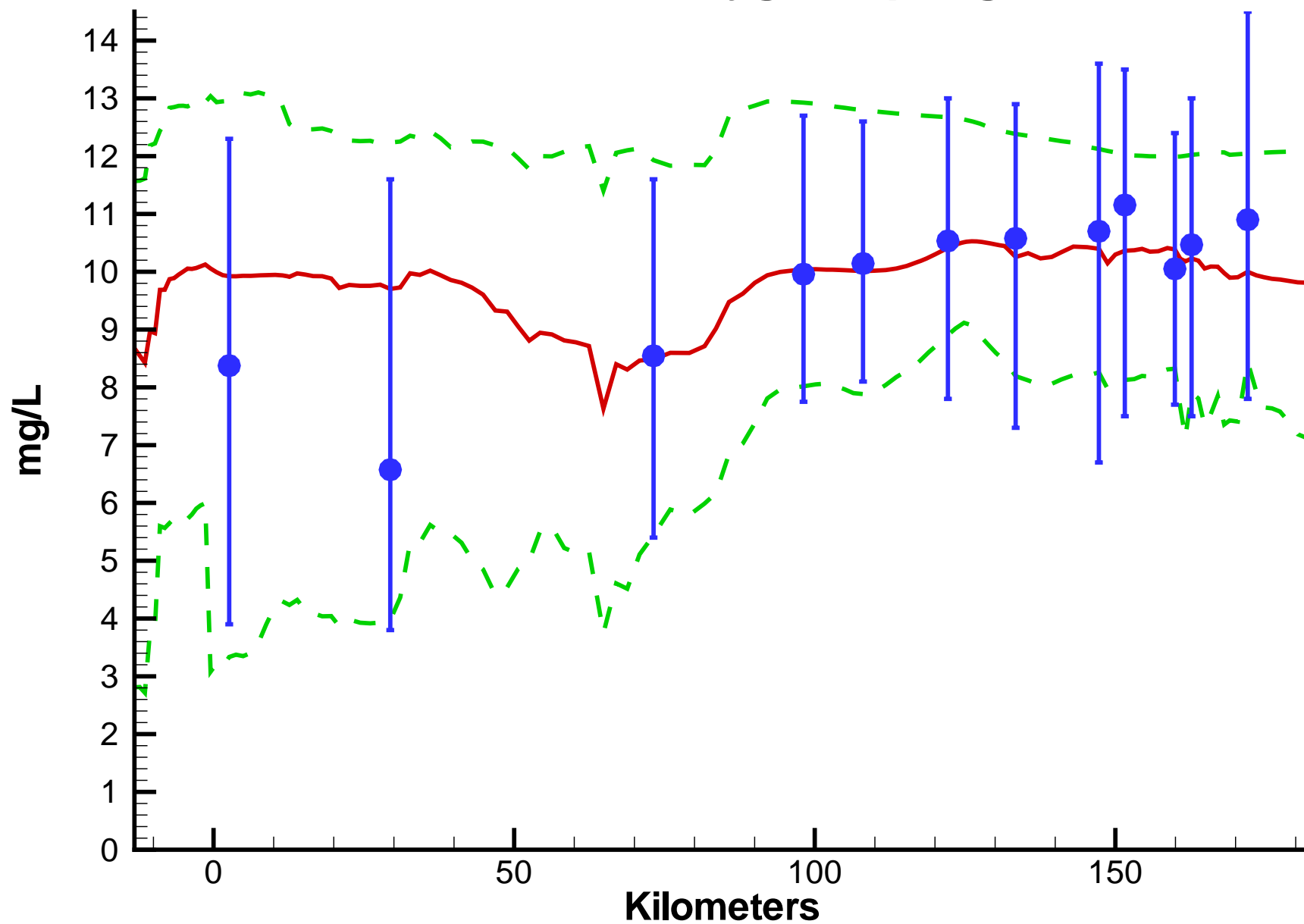


Potomac River (Run 406) Surface Dissolved Phosphate Spring 1994

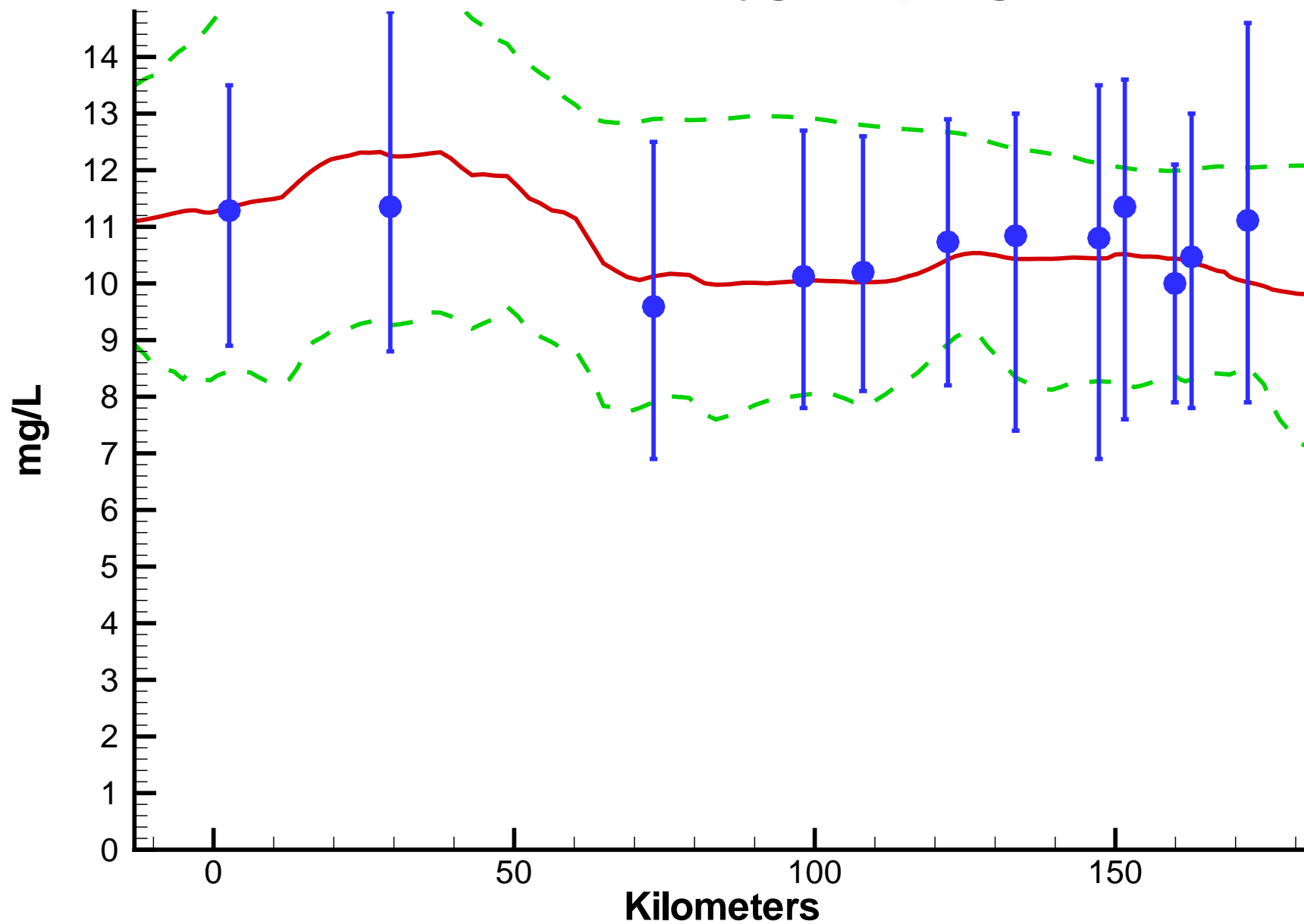


Potomac River (Run 406)

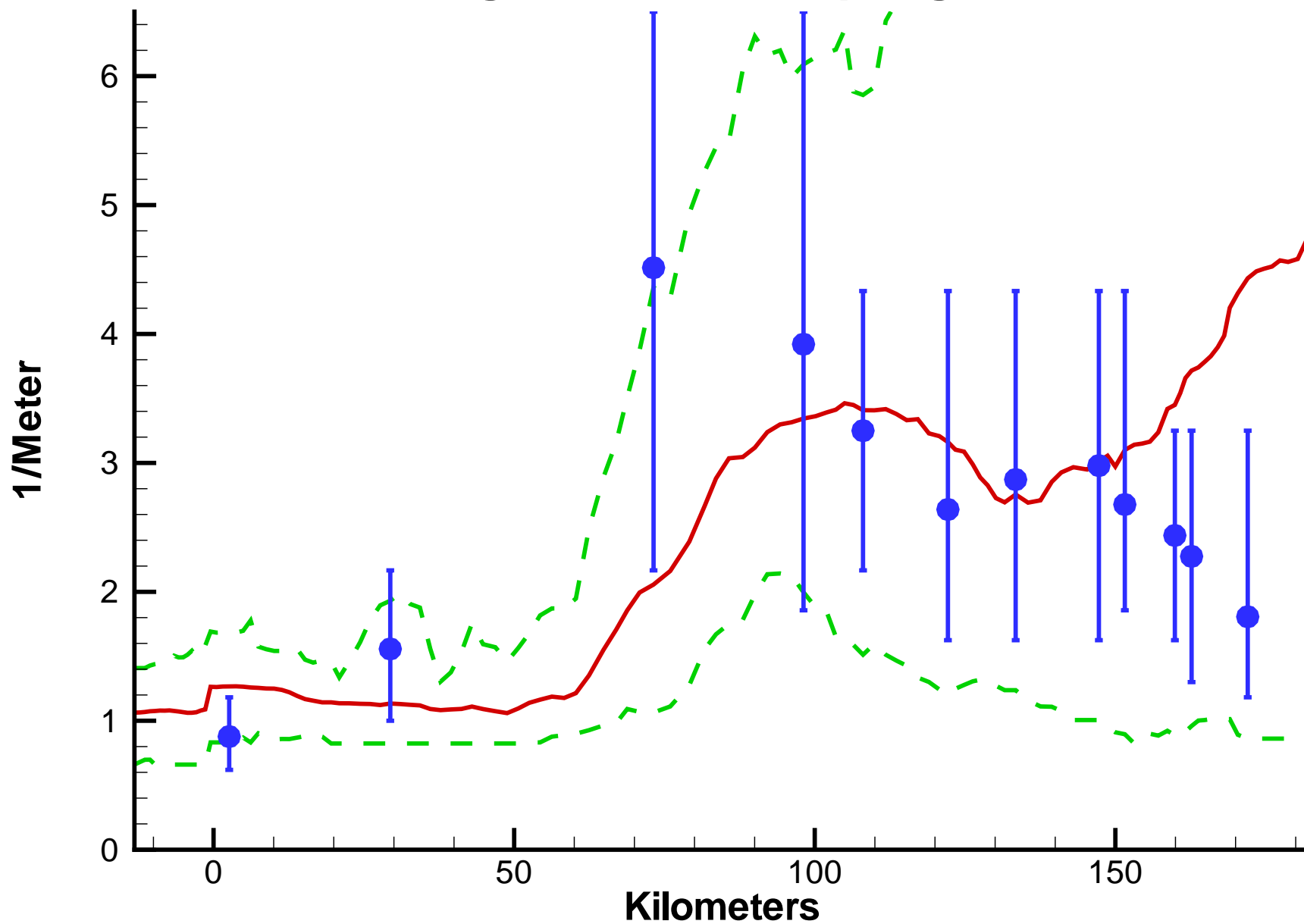
Bottom Dissolved Oxygen Spring 1994



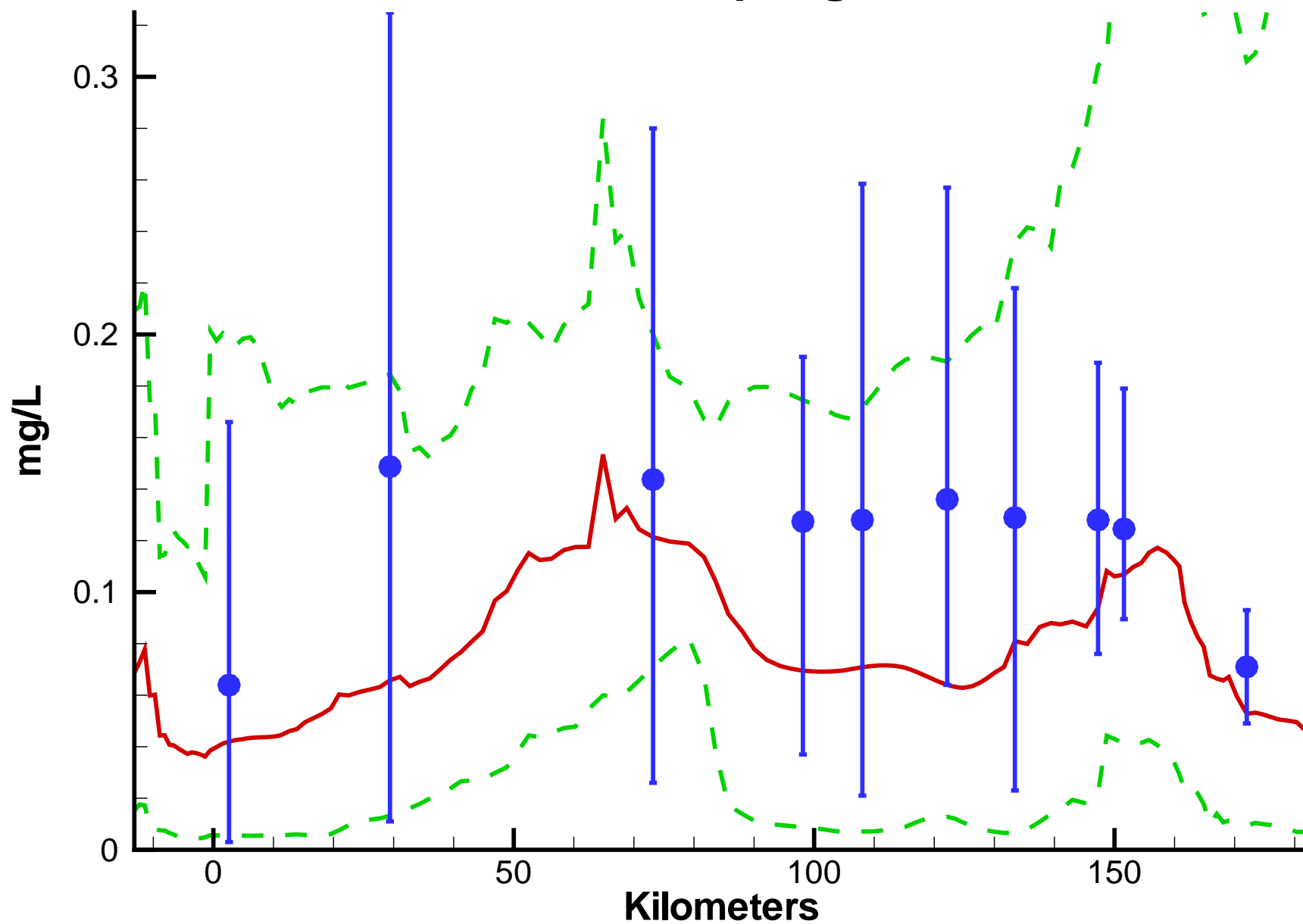
Potomac River (Run 406) Surface Dissolved Oxygen Spring 1994



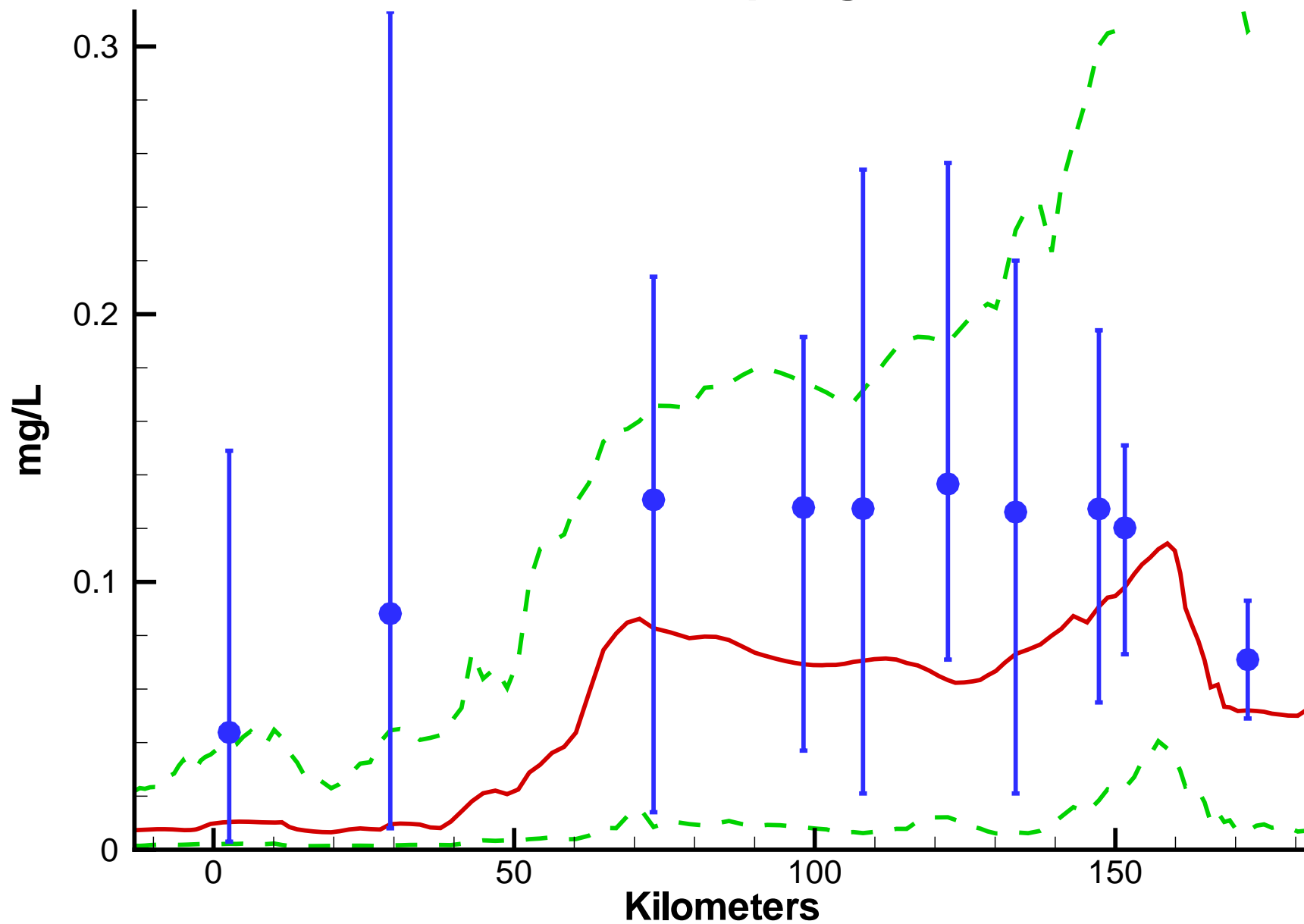
Potomac River (Run 406) Surface Light Extinction Spring 1994



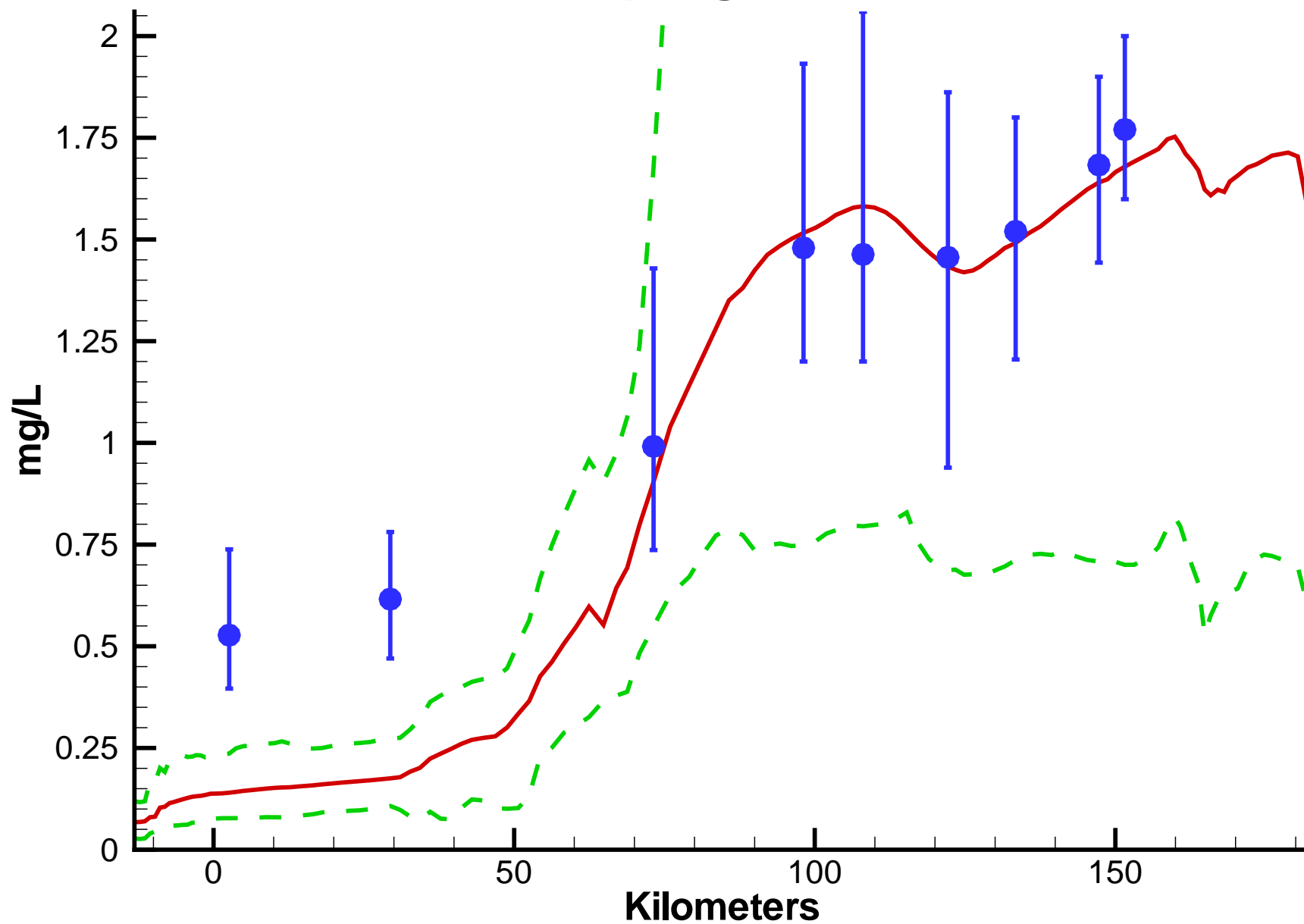
Potomac River (Run 406) Bottom Ammonium Spring 1994



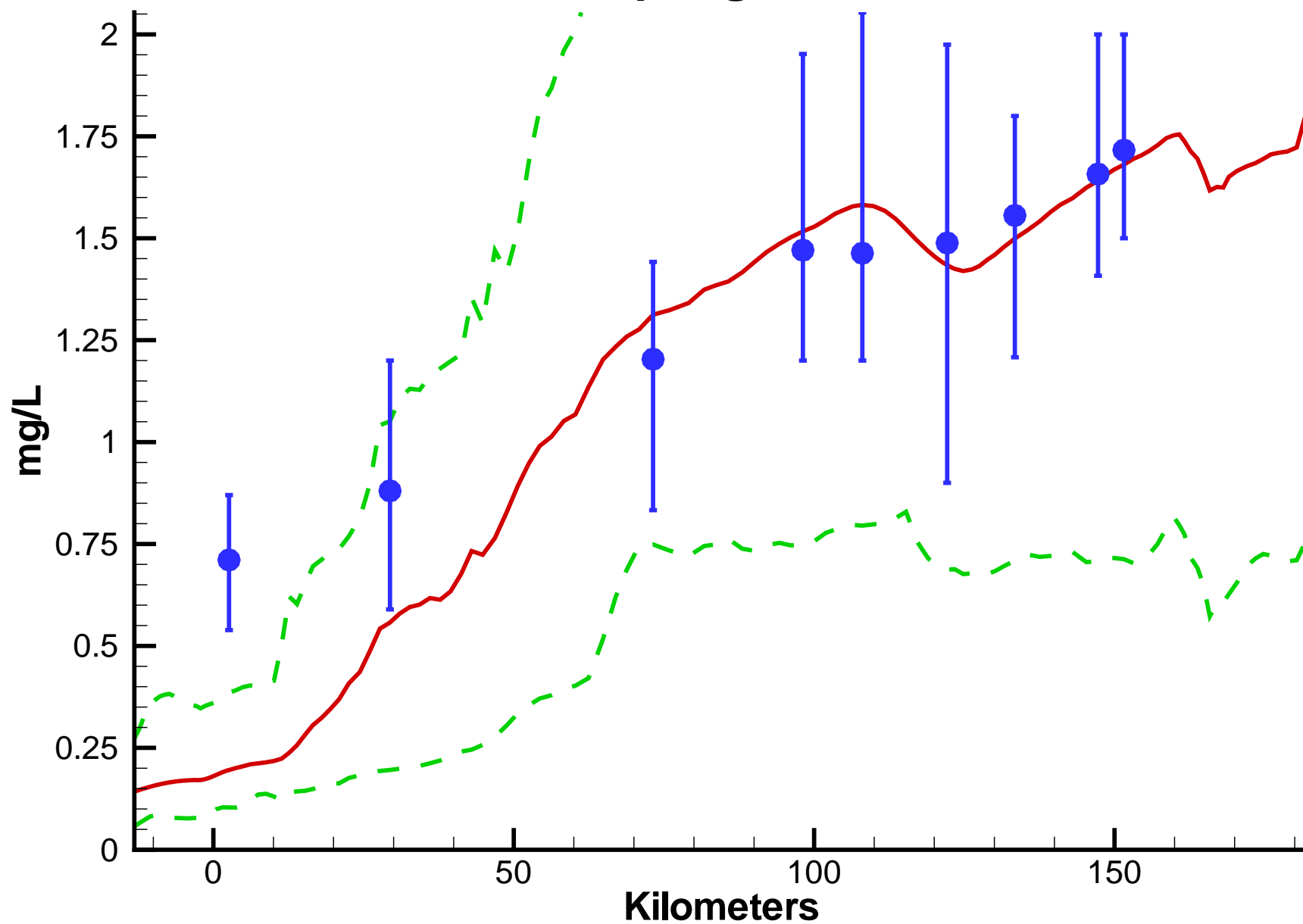
Potomac River (Run 406) Surface Ammonium Spring 1994



Potomac River (Run 406) Bottom Nitrate Spring 1994

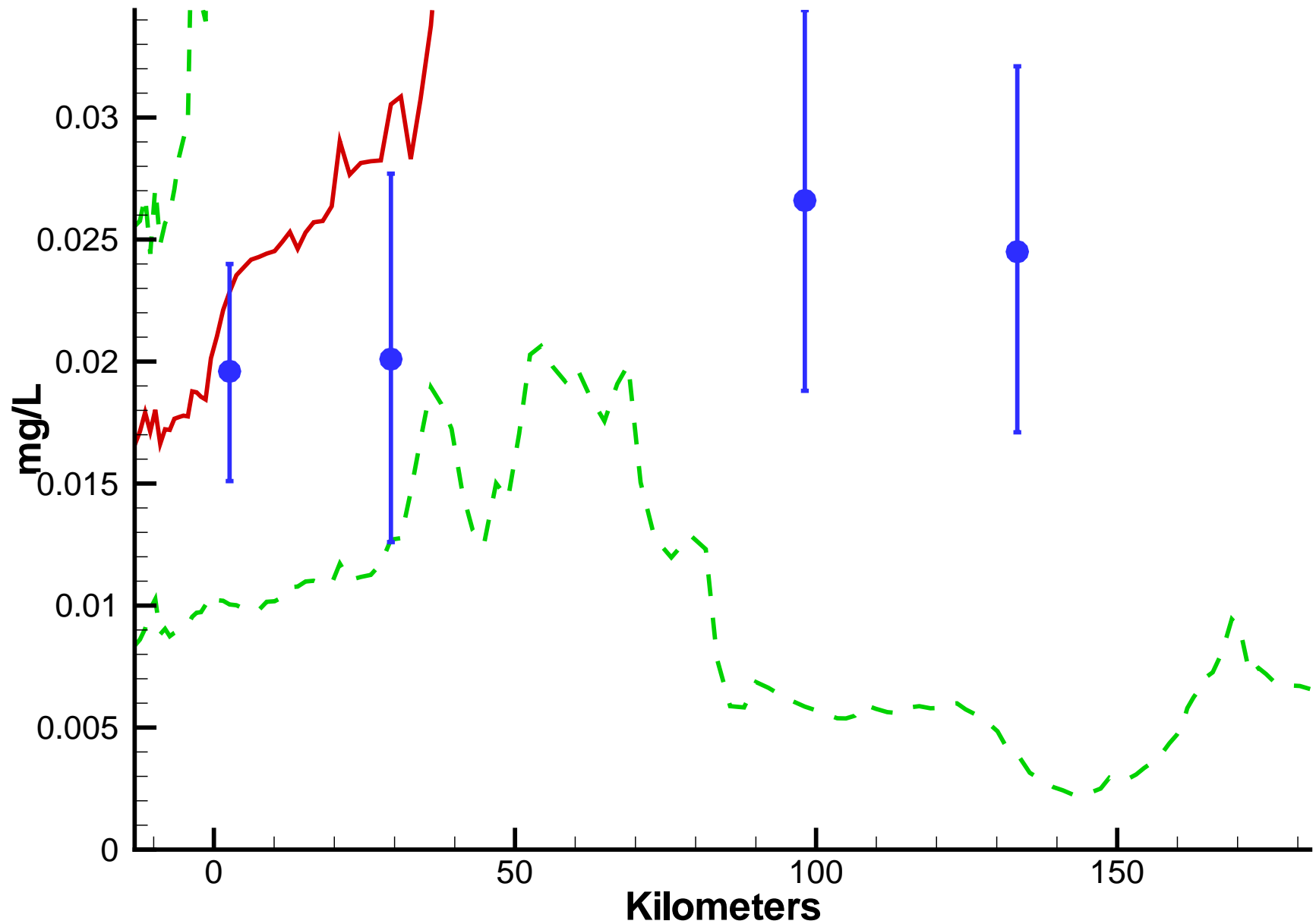


Potomac River (Run 406) Surface Nitrate Spring 1994

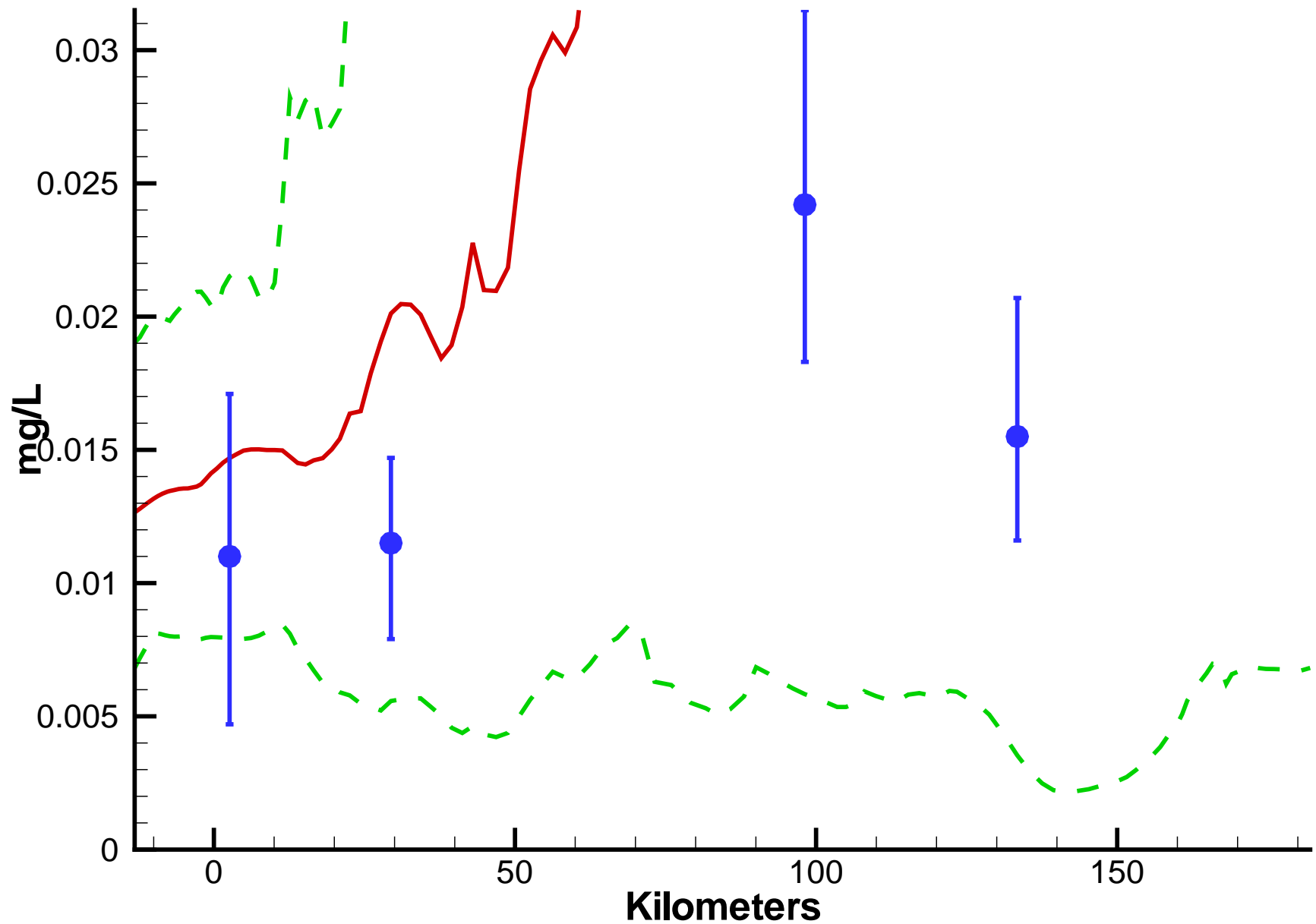


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1994

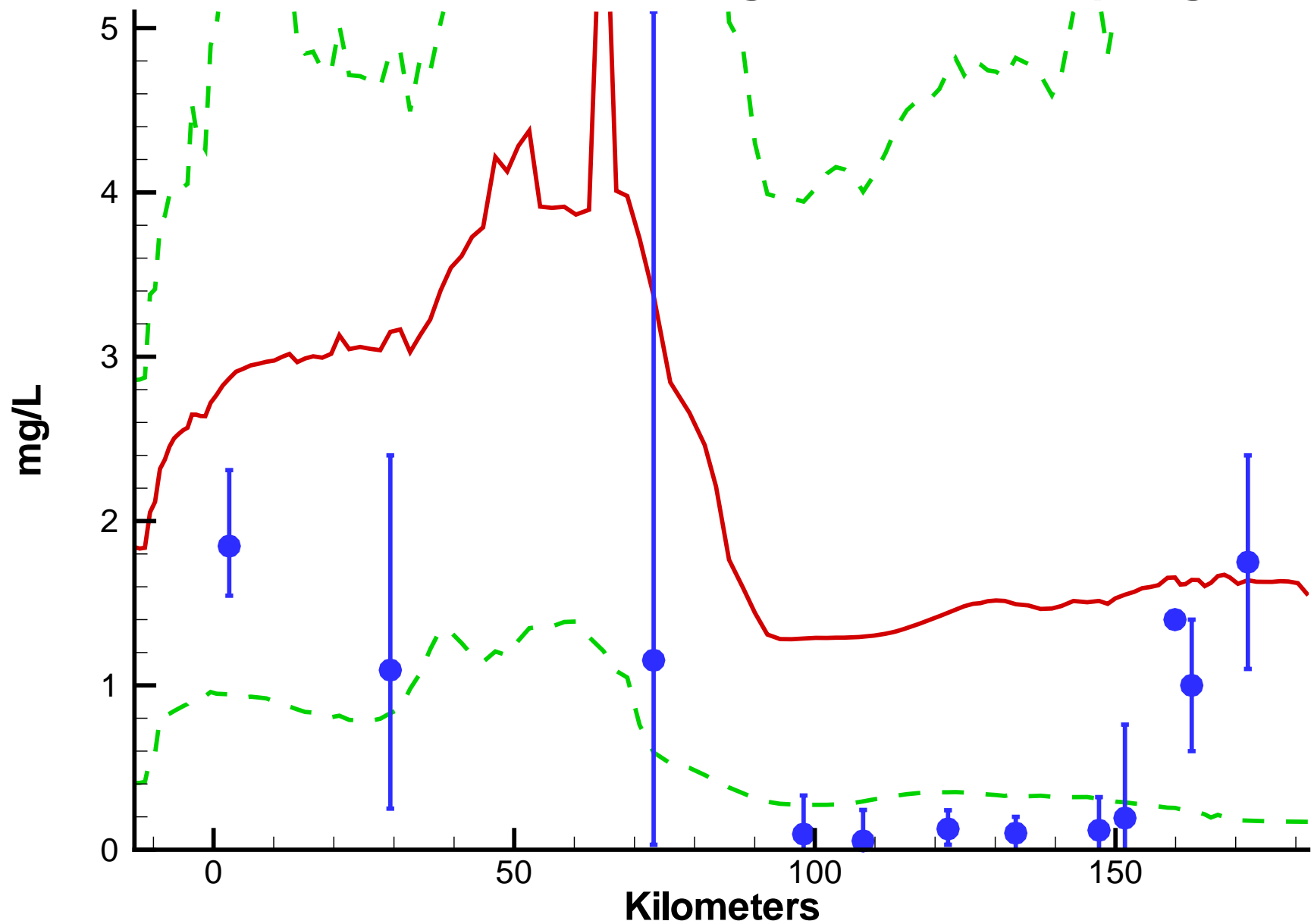


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994

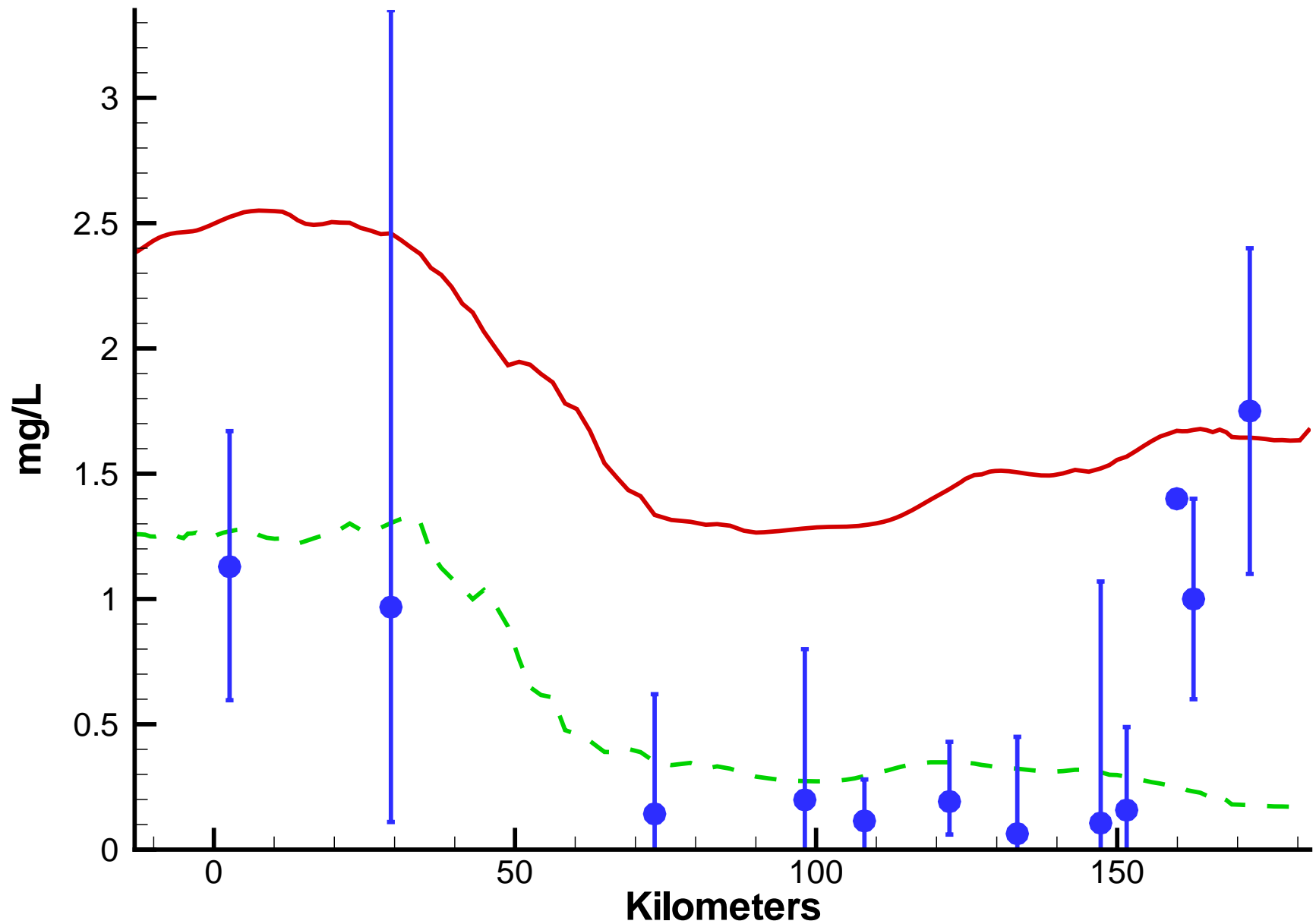


Potomac River (Run 406)

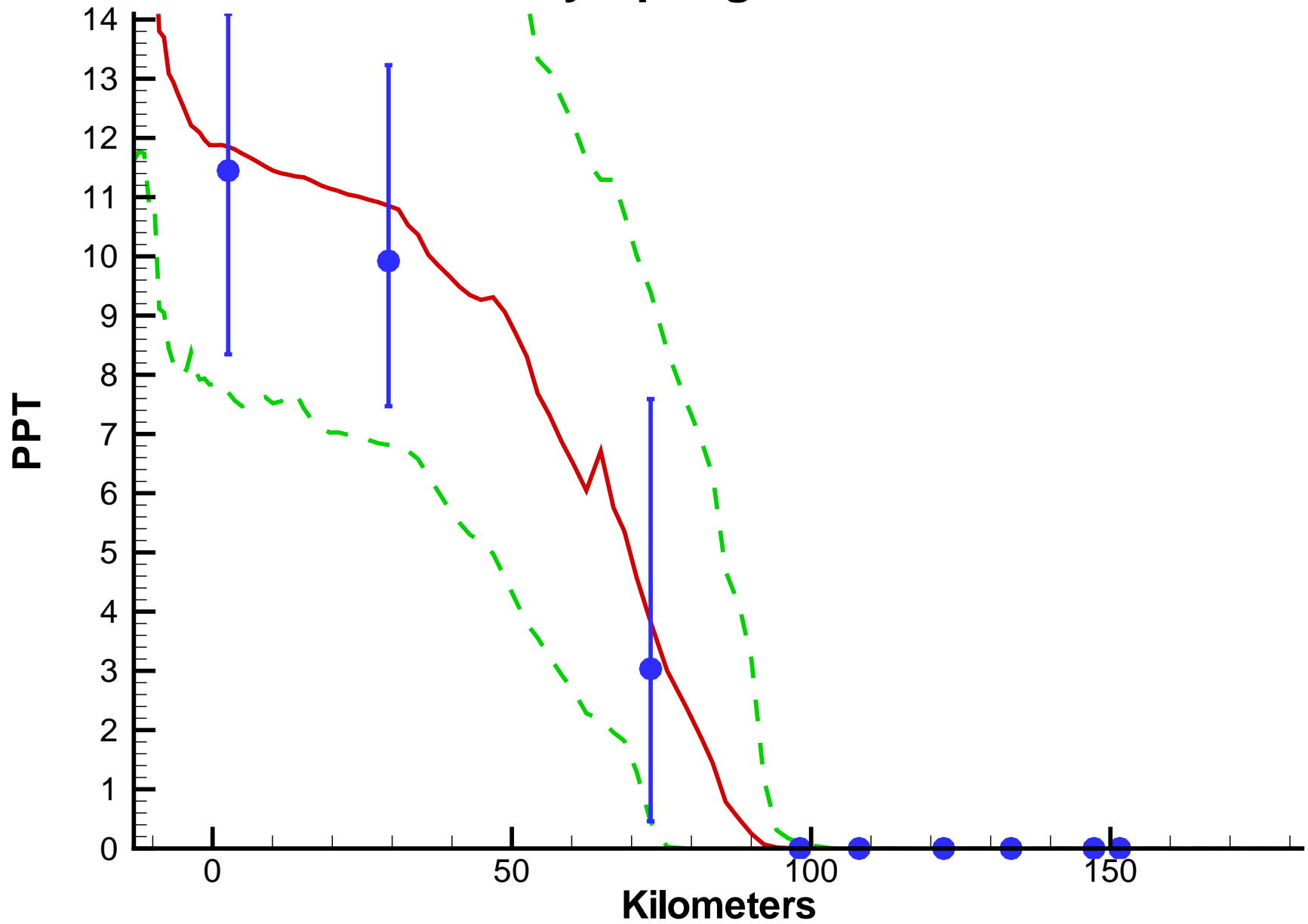
Bottom Particulate Organic Carbon Spring 1994



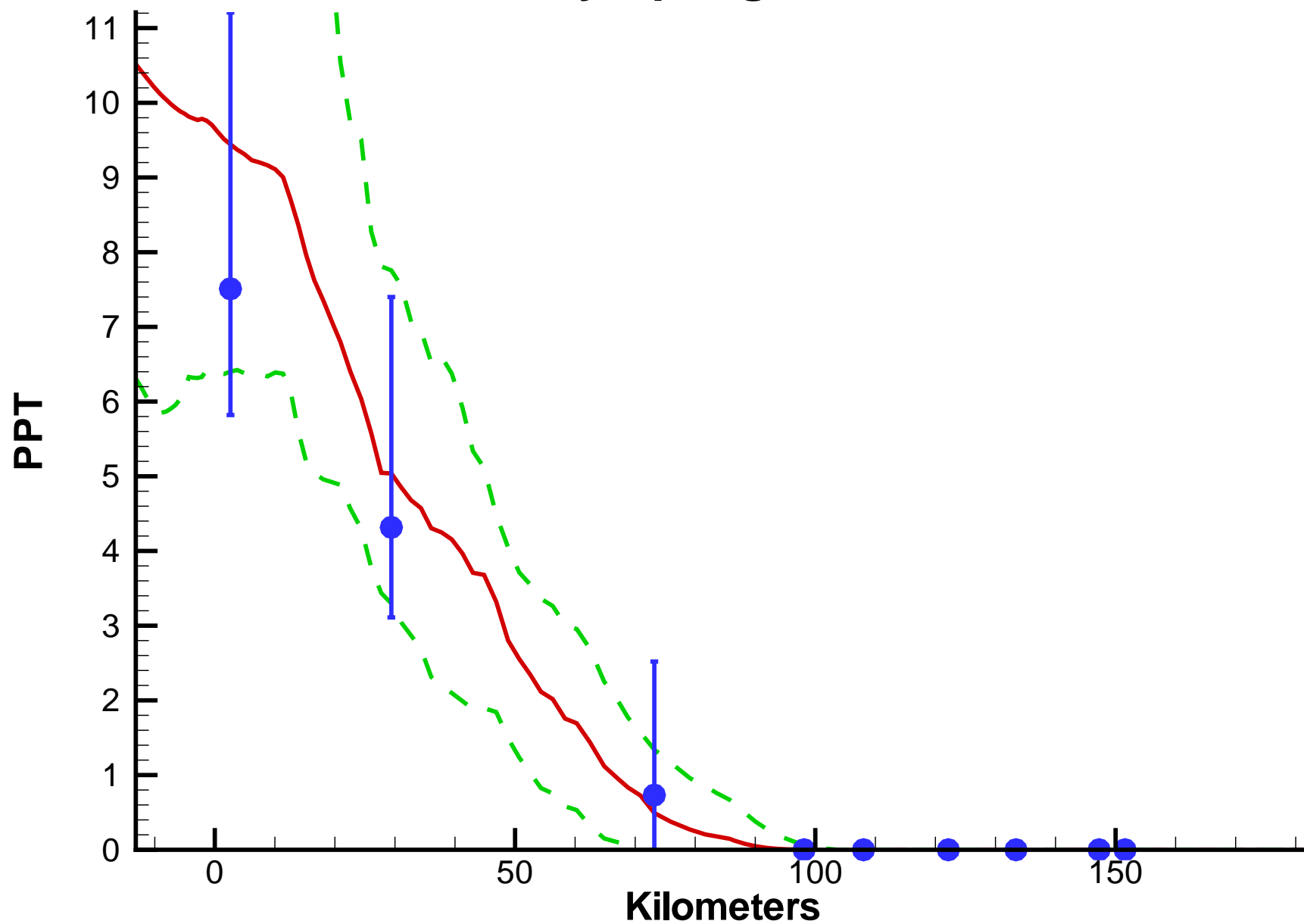
Potomac River (Run 406) Surface Particulate Organic Carbon Spring 1994



Potomac River (Run 406) Bottom Salinity Spring 1994

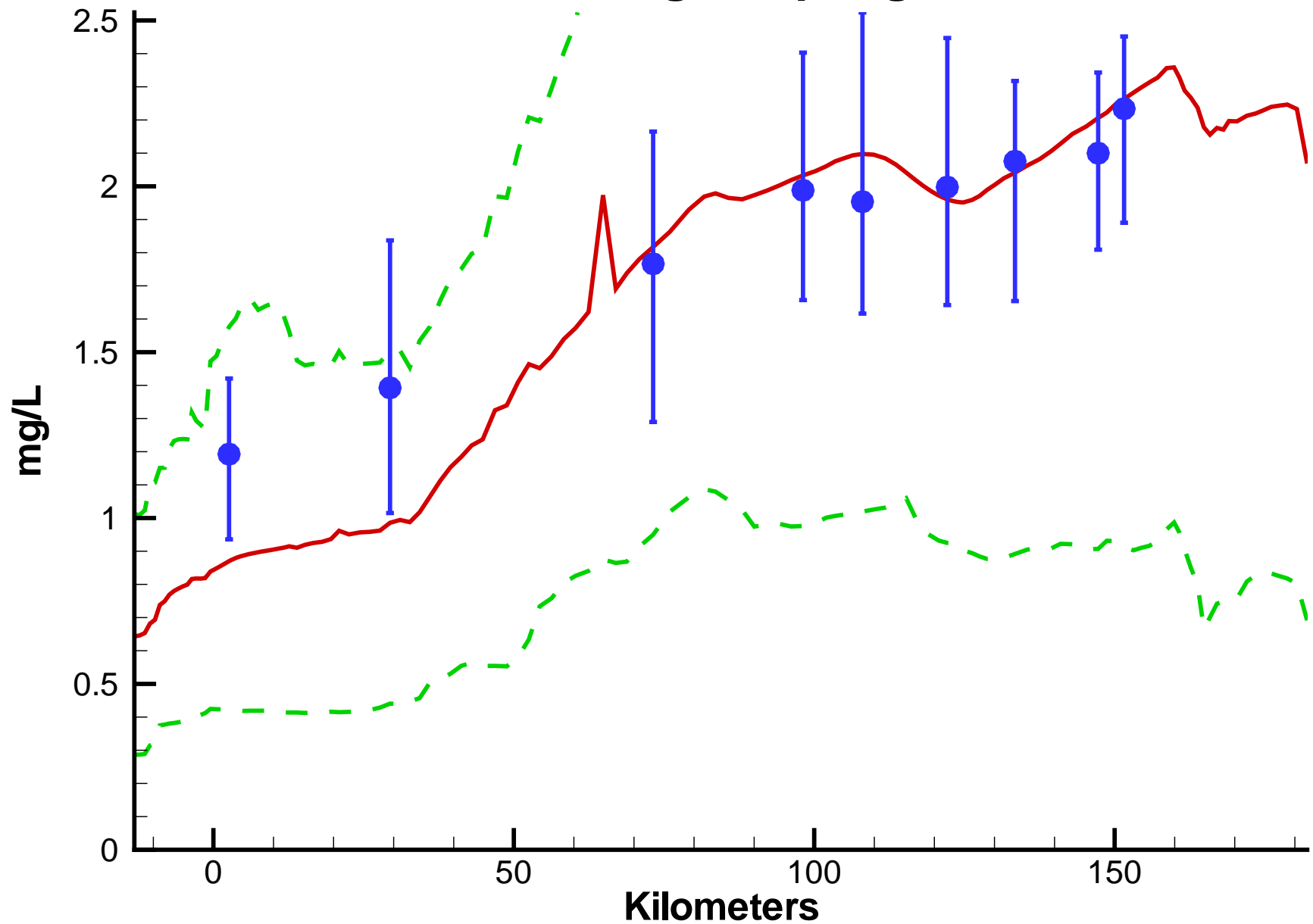


Potomac River (Run 406) Surface Salinity Spring 1994

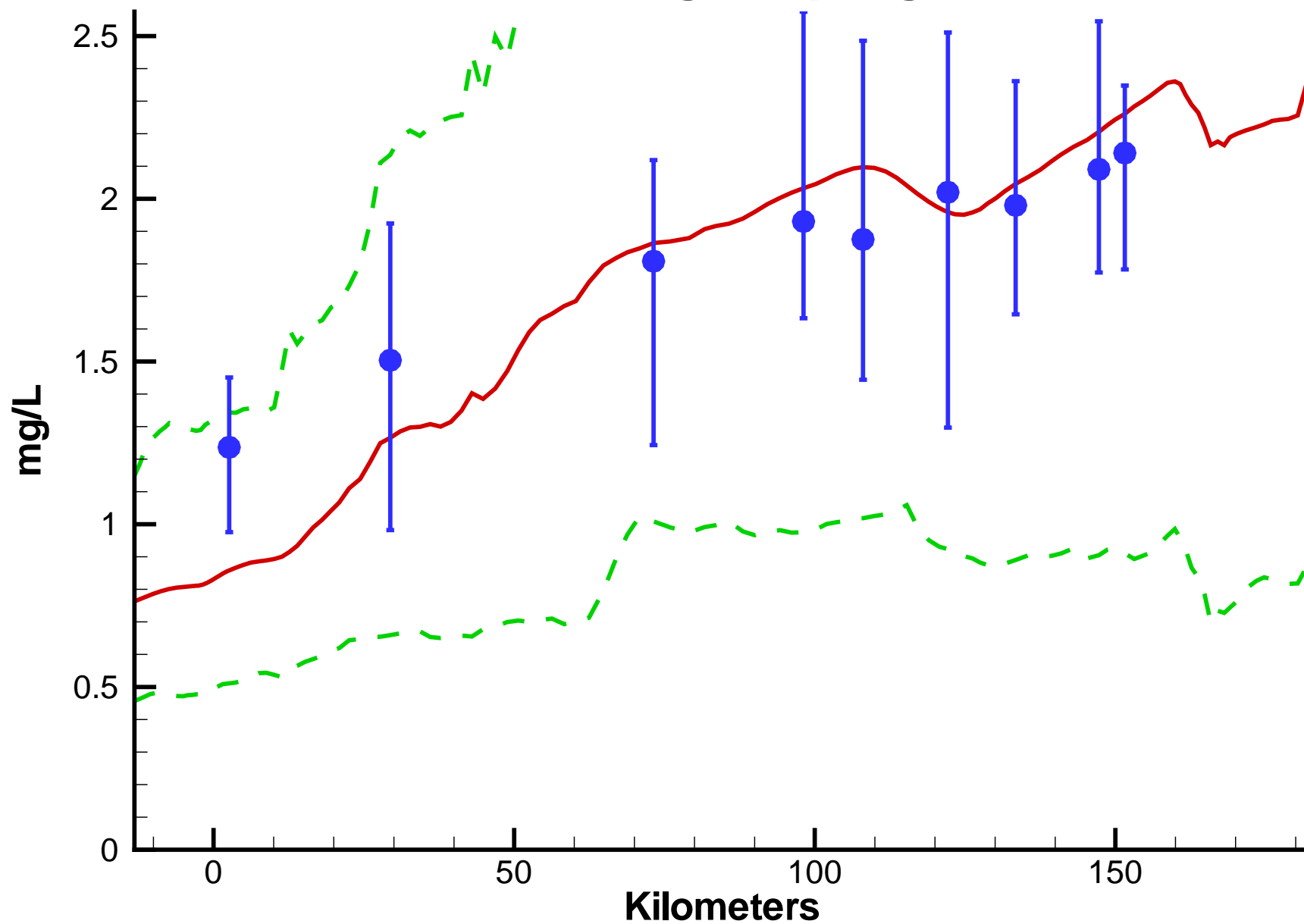


Potomac River (Run 406)

Bottom Total Nitrogen Spring 1994

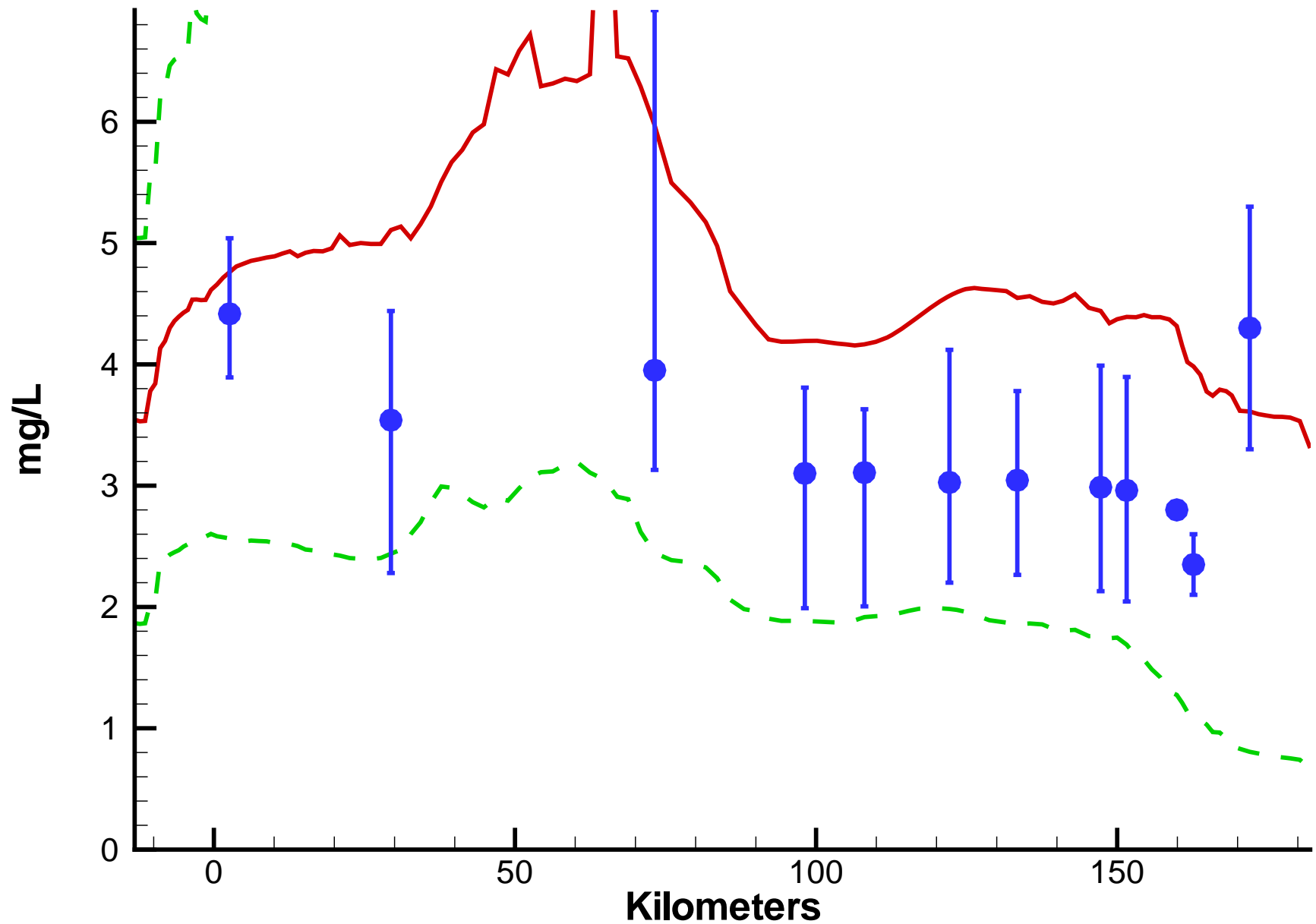


Potomac River (Run 406) Surface Total Nitrogen Spring 1994



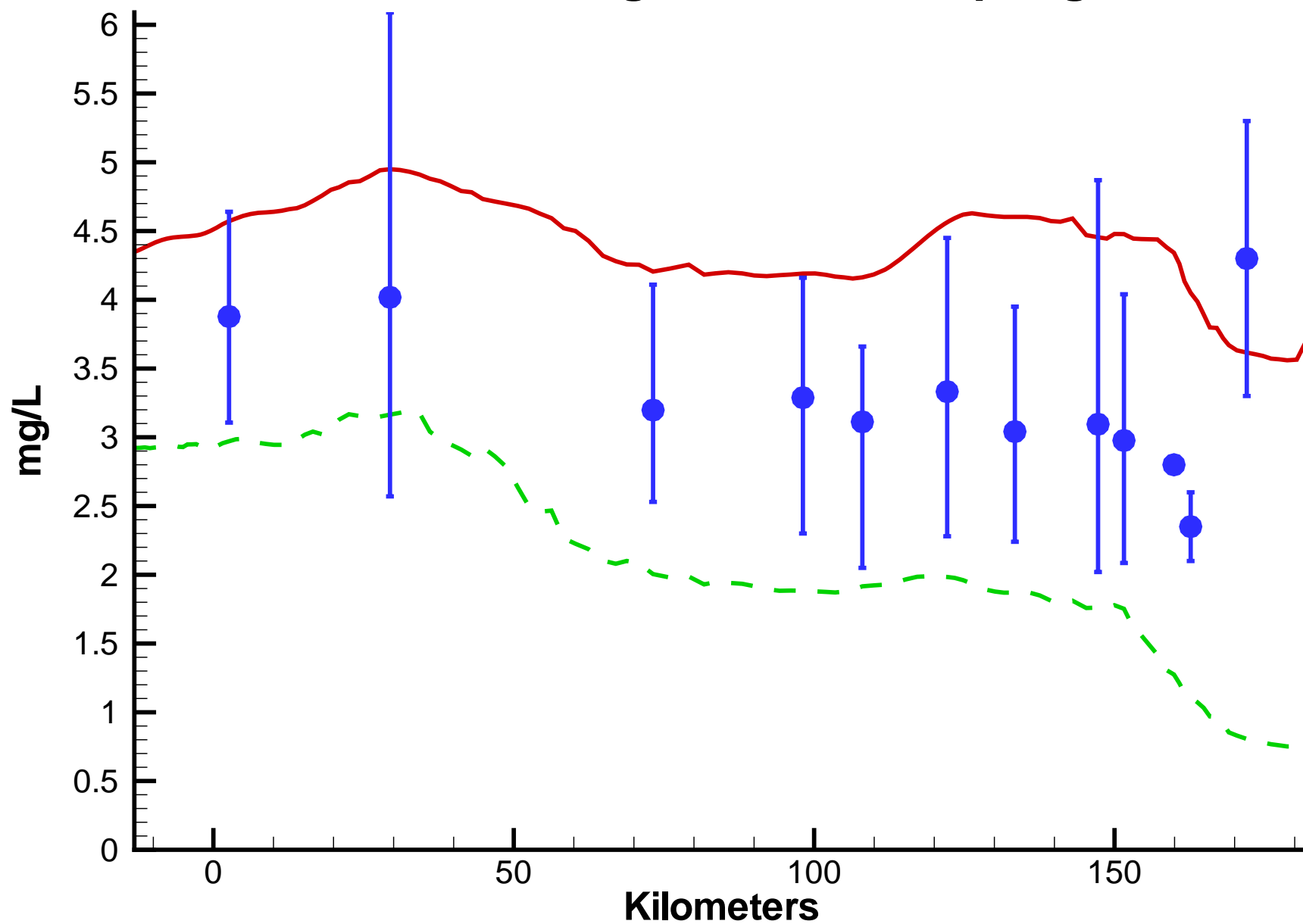
Potomac River (Run 406)

Bottom Total Organic Carbon Spring 1994



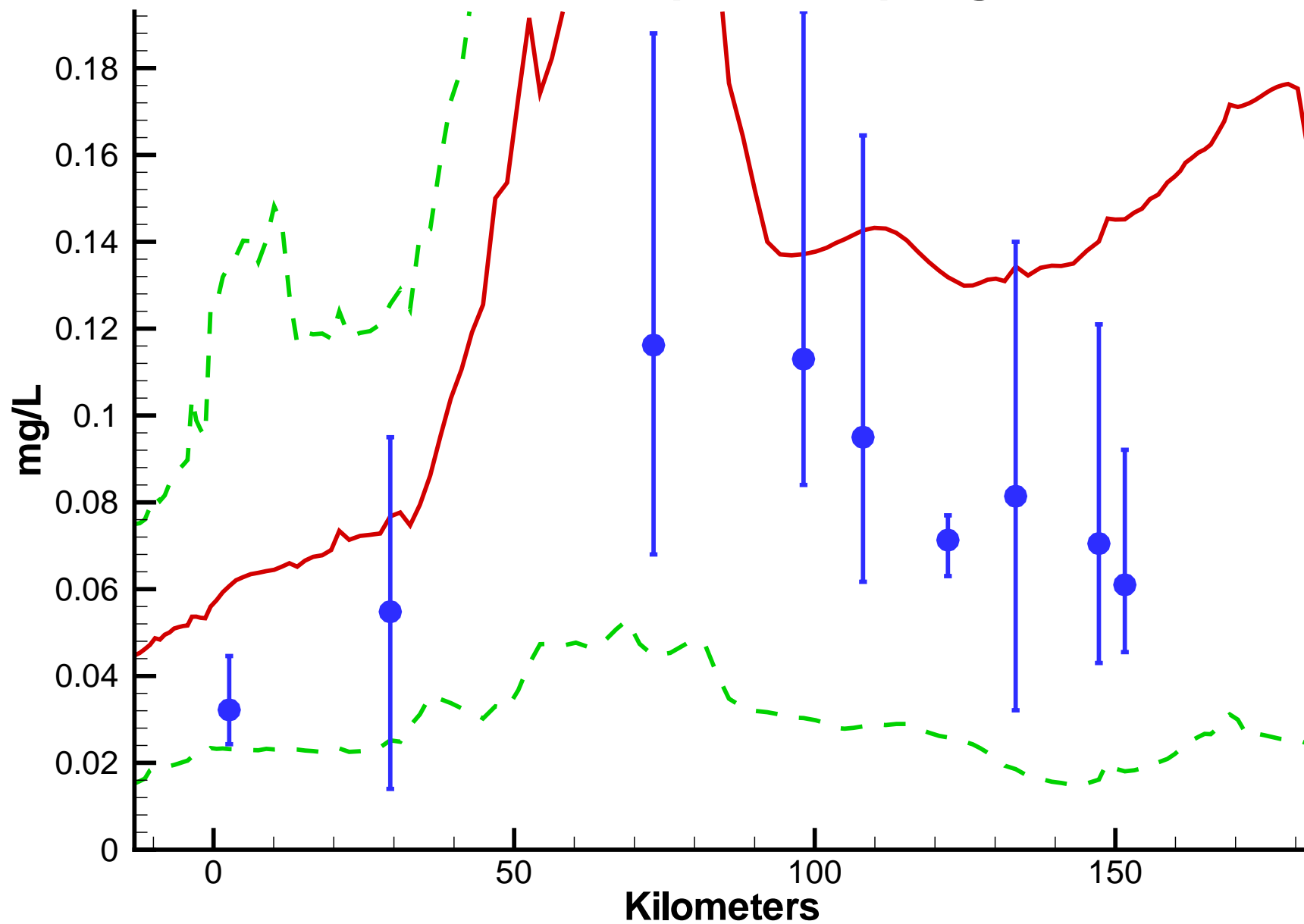
Potomac River (Run 406)

Surface Total Organic Carbon Spring 1994

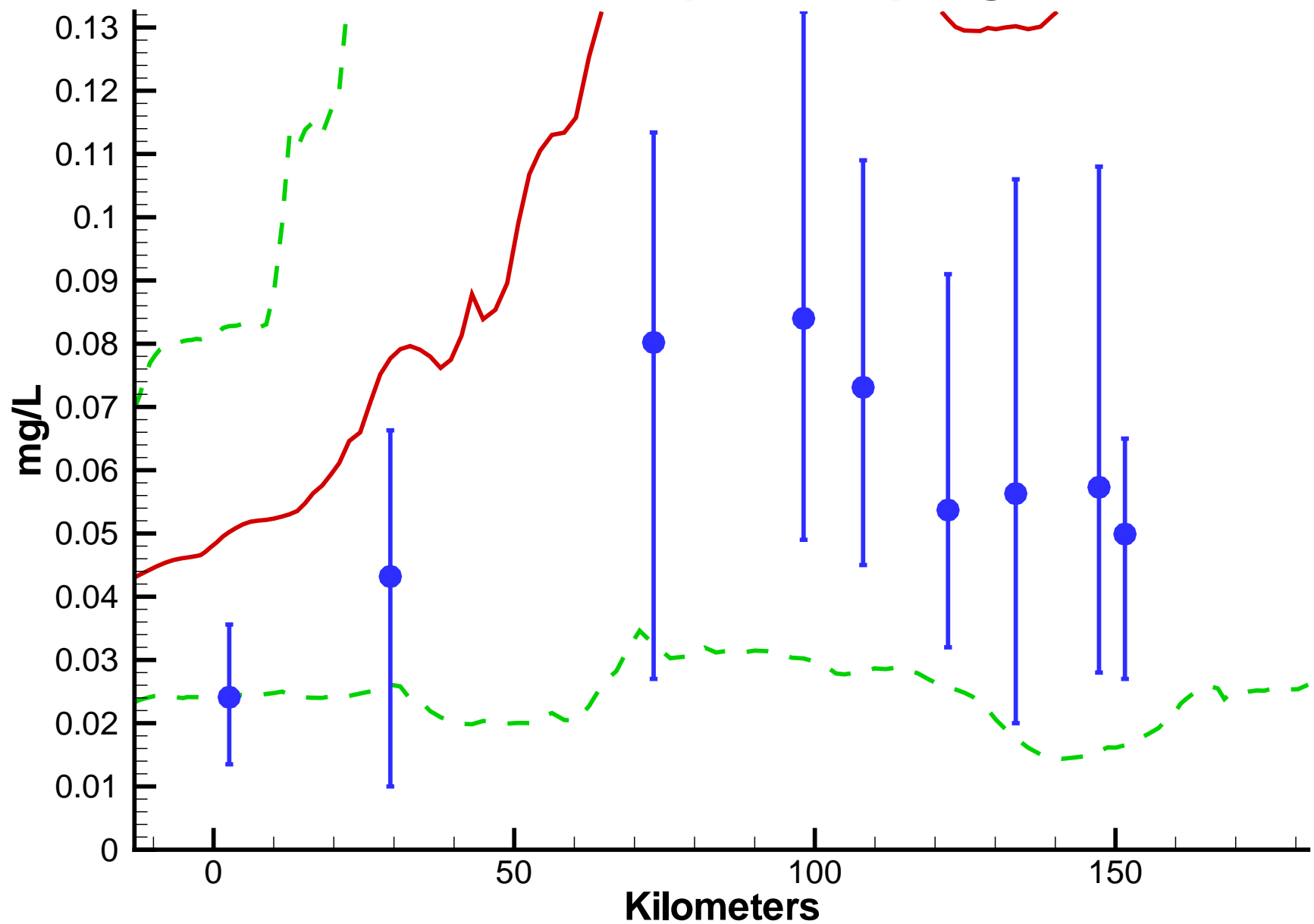


Potomac River (Run 406)

Bottom Total Phosphorus Spring 1994

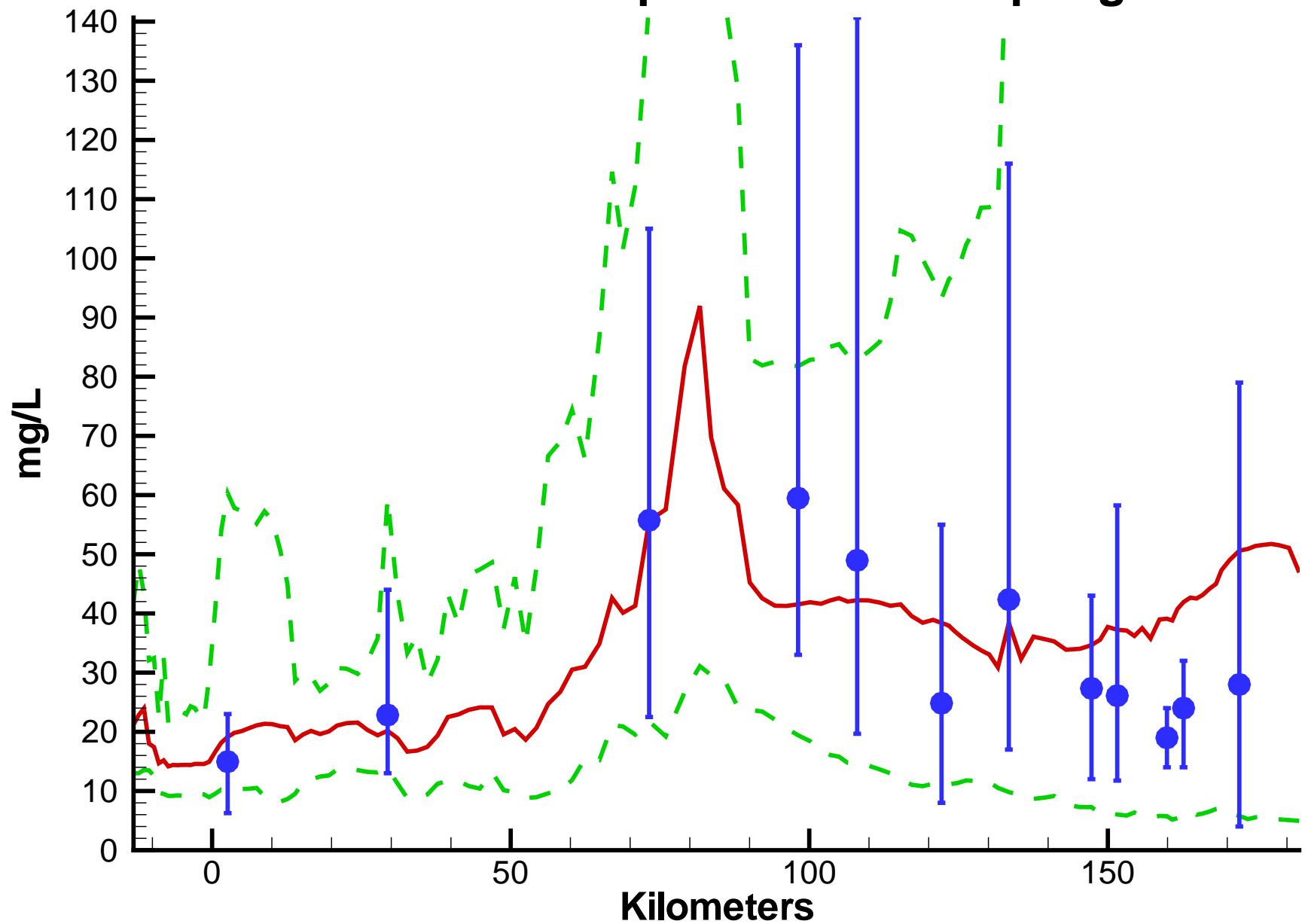


Potomac River (Run 406) Surface Total Phosphorus Spring 1994



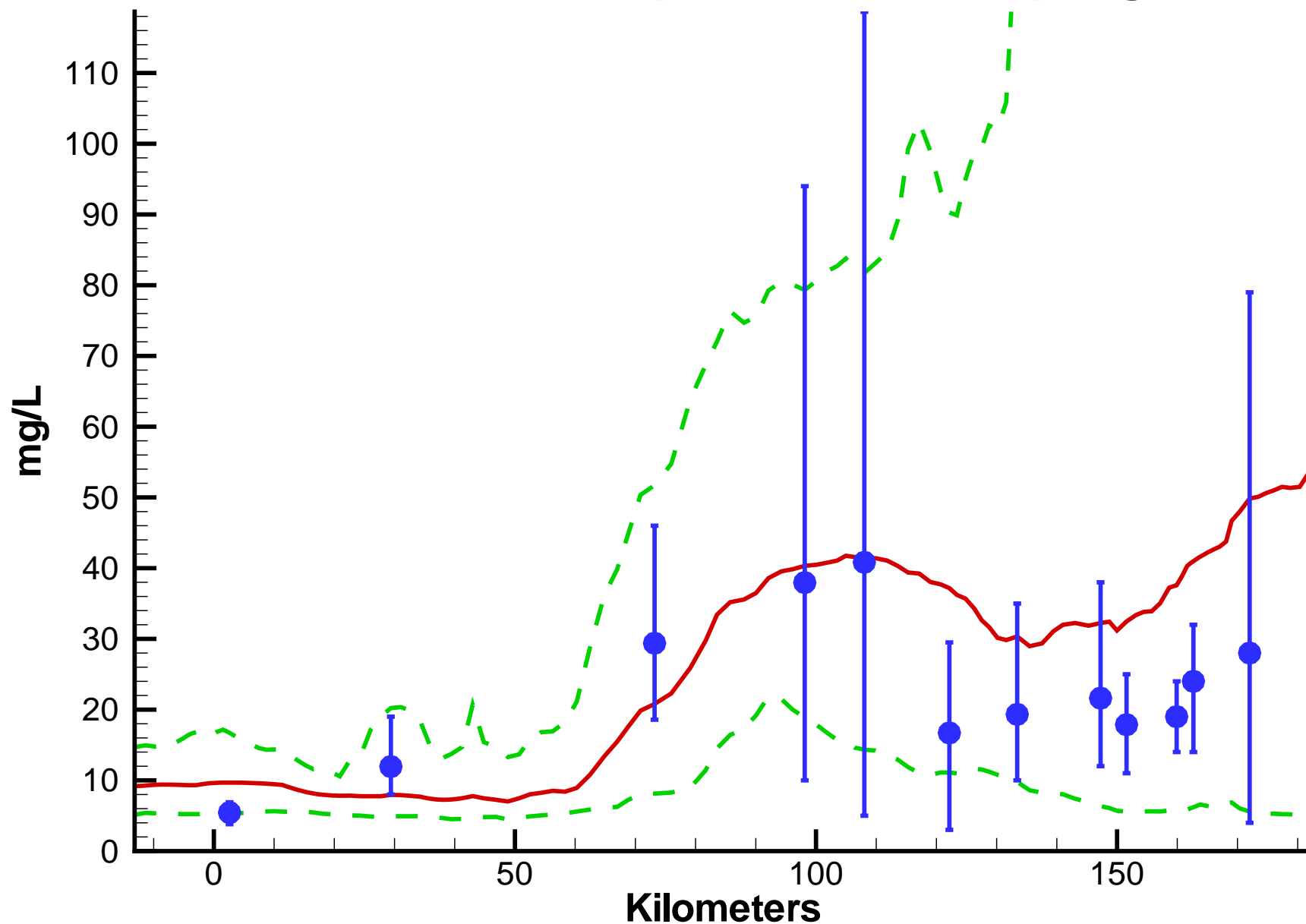
Potomac River (Run 406)

Bottom Total Suspended Solids Spring 1994

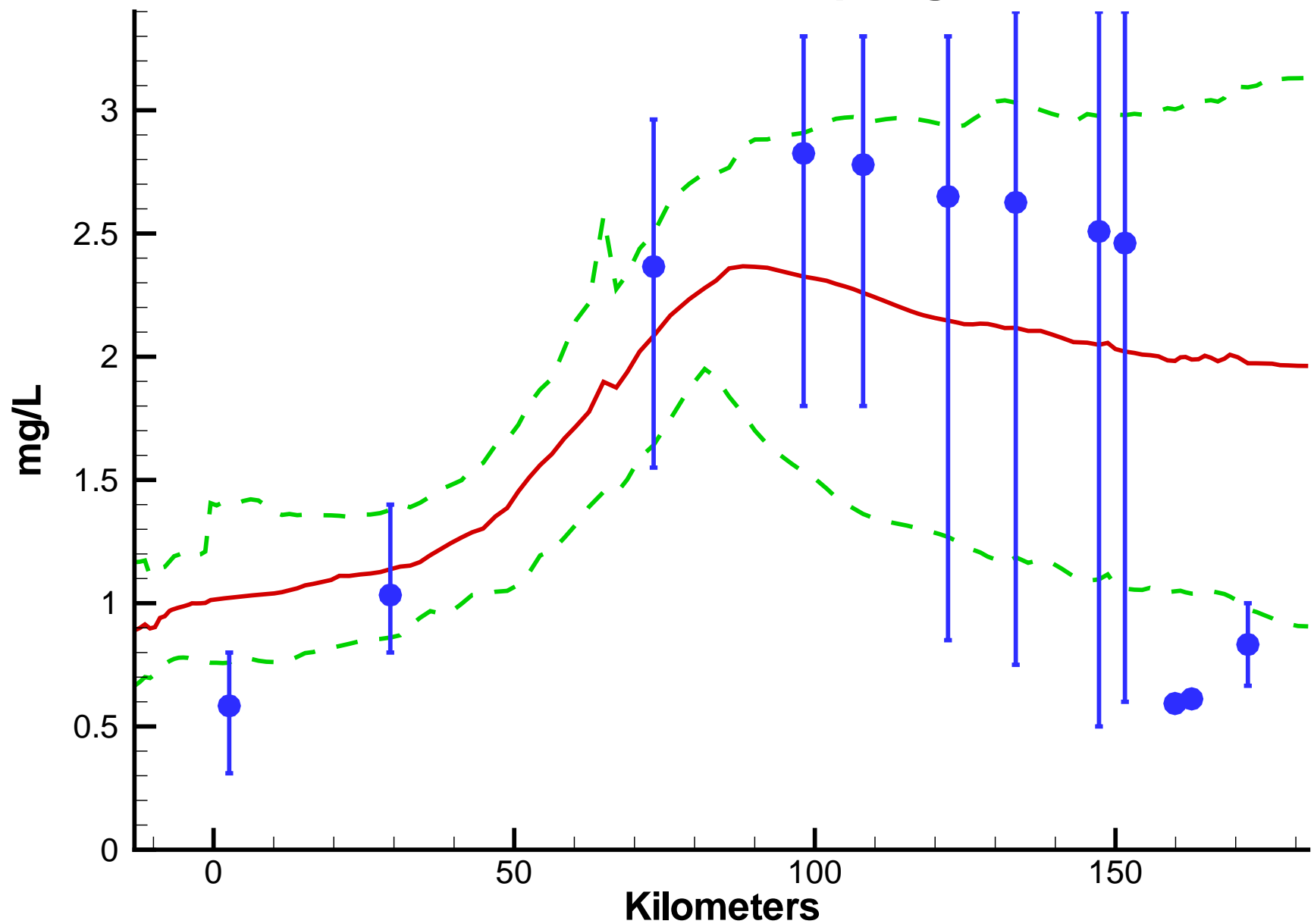


Potomac River (Run 406)

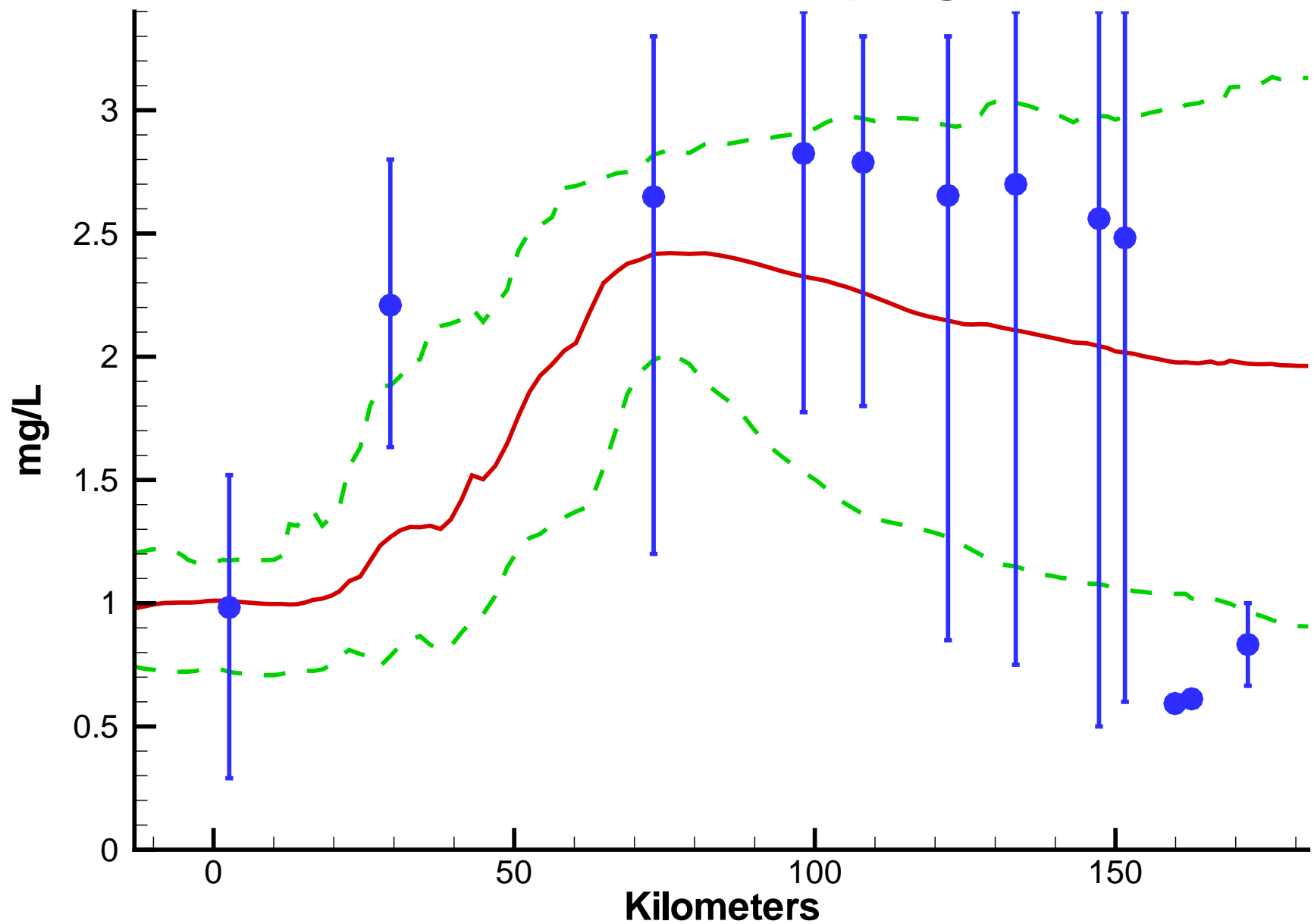
Surface Total Suspended Solids Spring 1994



Potomac River (Run 406) Bottom Dissolved Silica Spring 1994

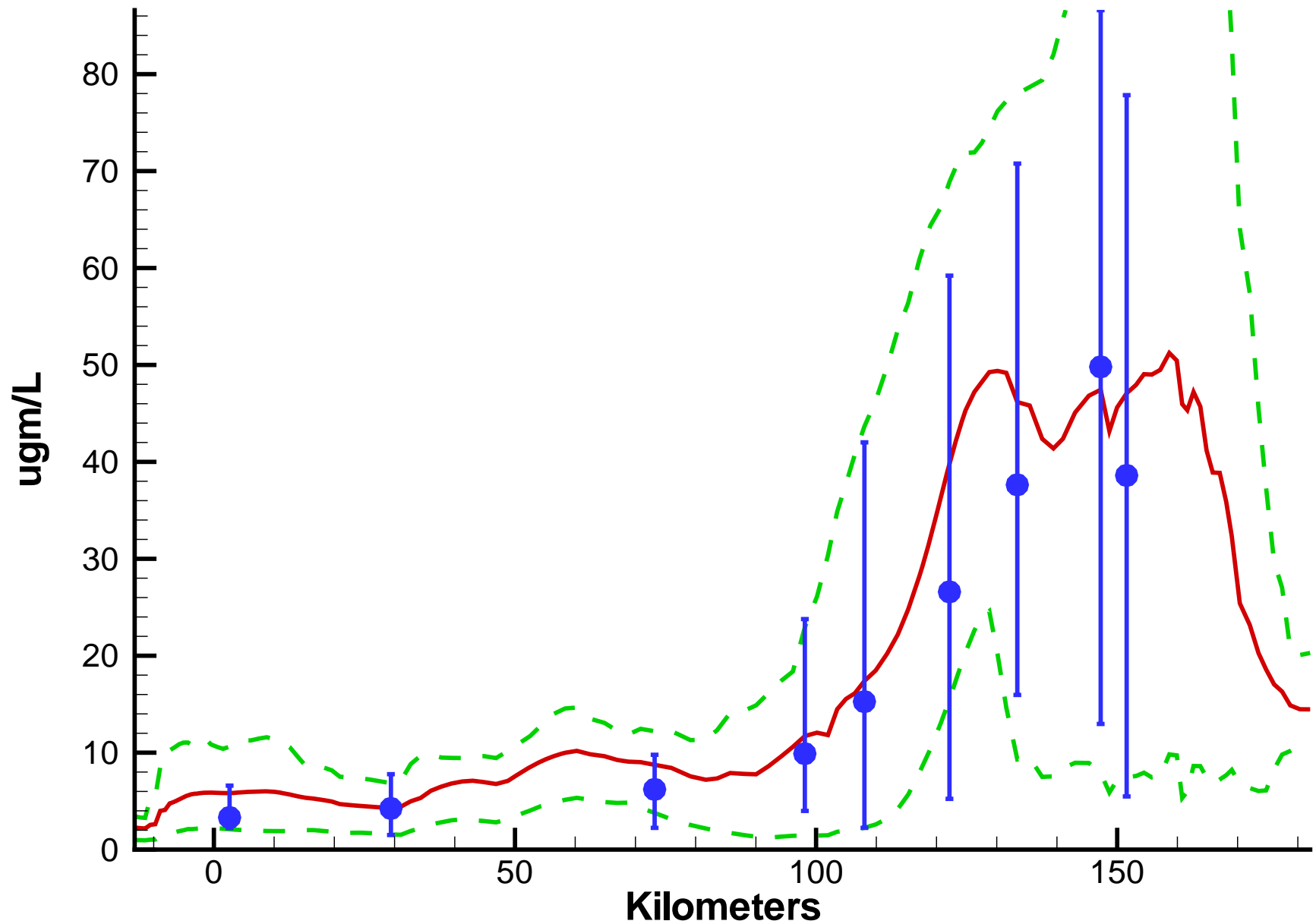


Potomac River (Run 406) Surface Dissolved Silica Spring 1994

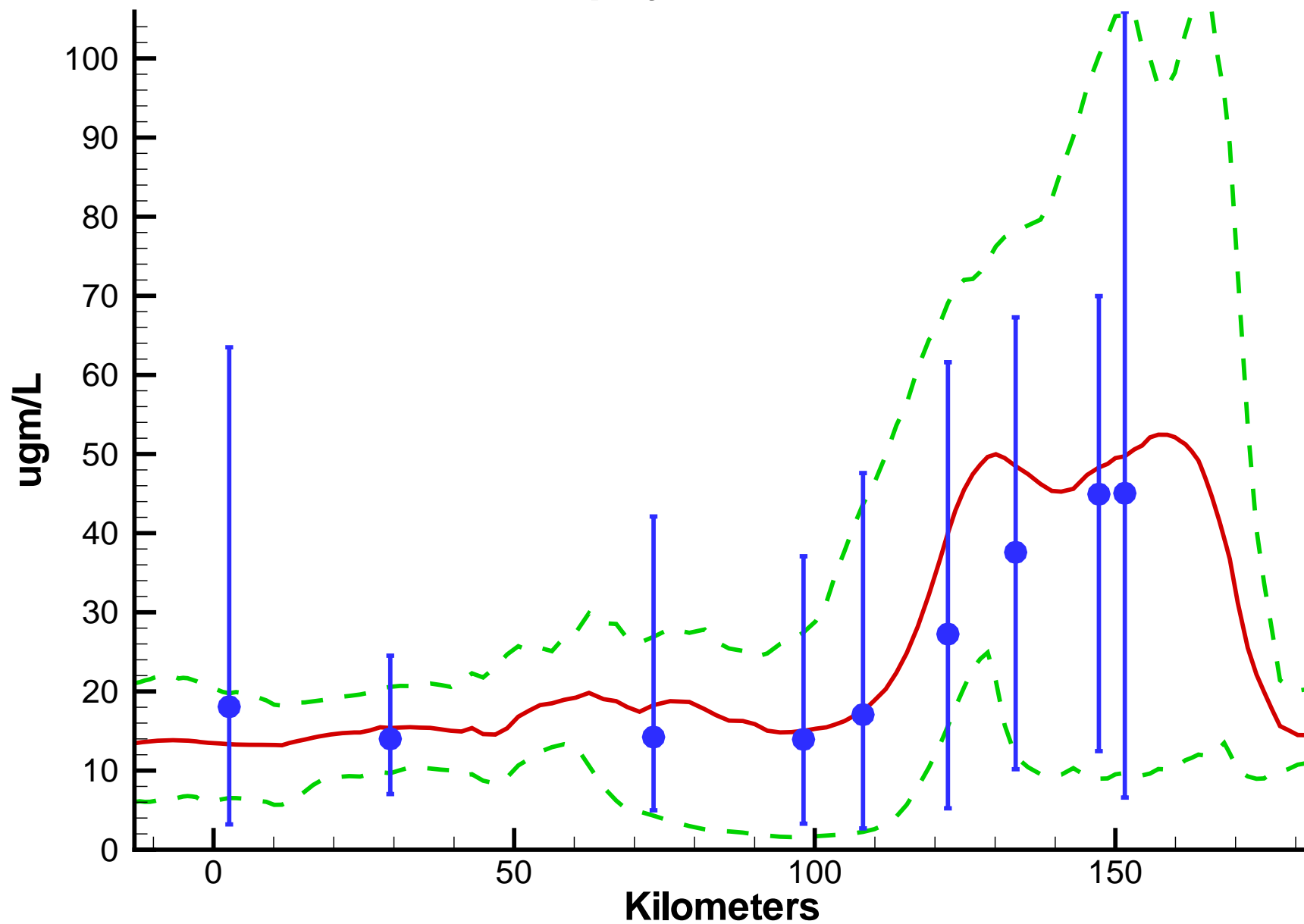


Potomac River (Run 406)

Bottom Chlorophyll Summer 1994

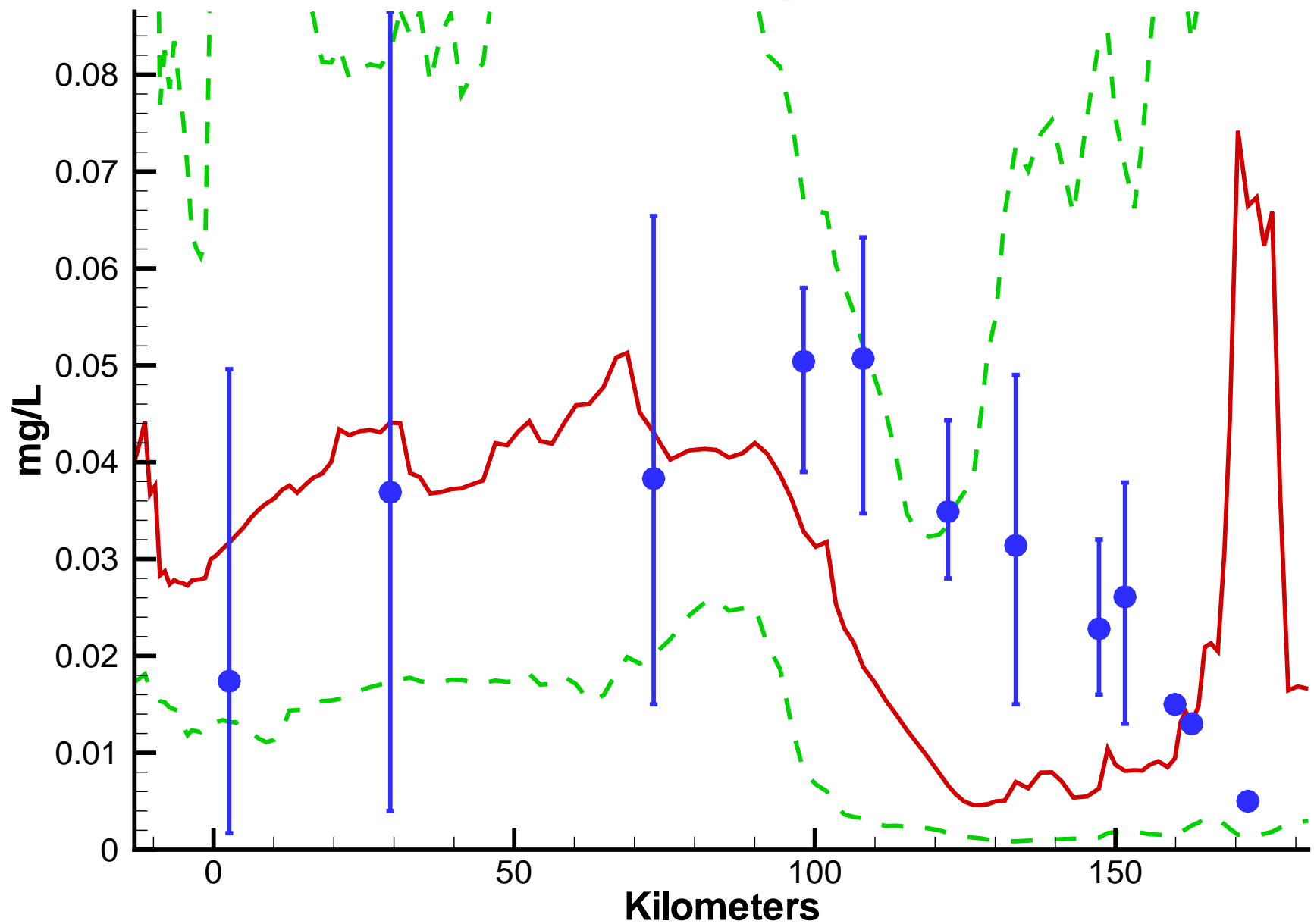


Potomac River (Run 406) Surface Chlorophyll Summer 1994



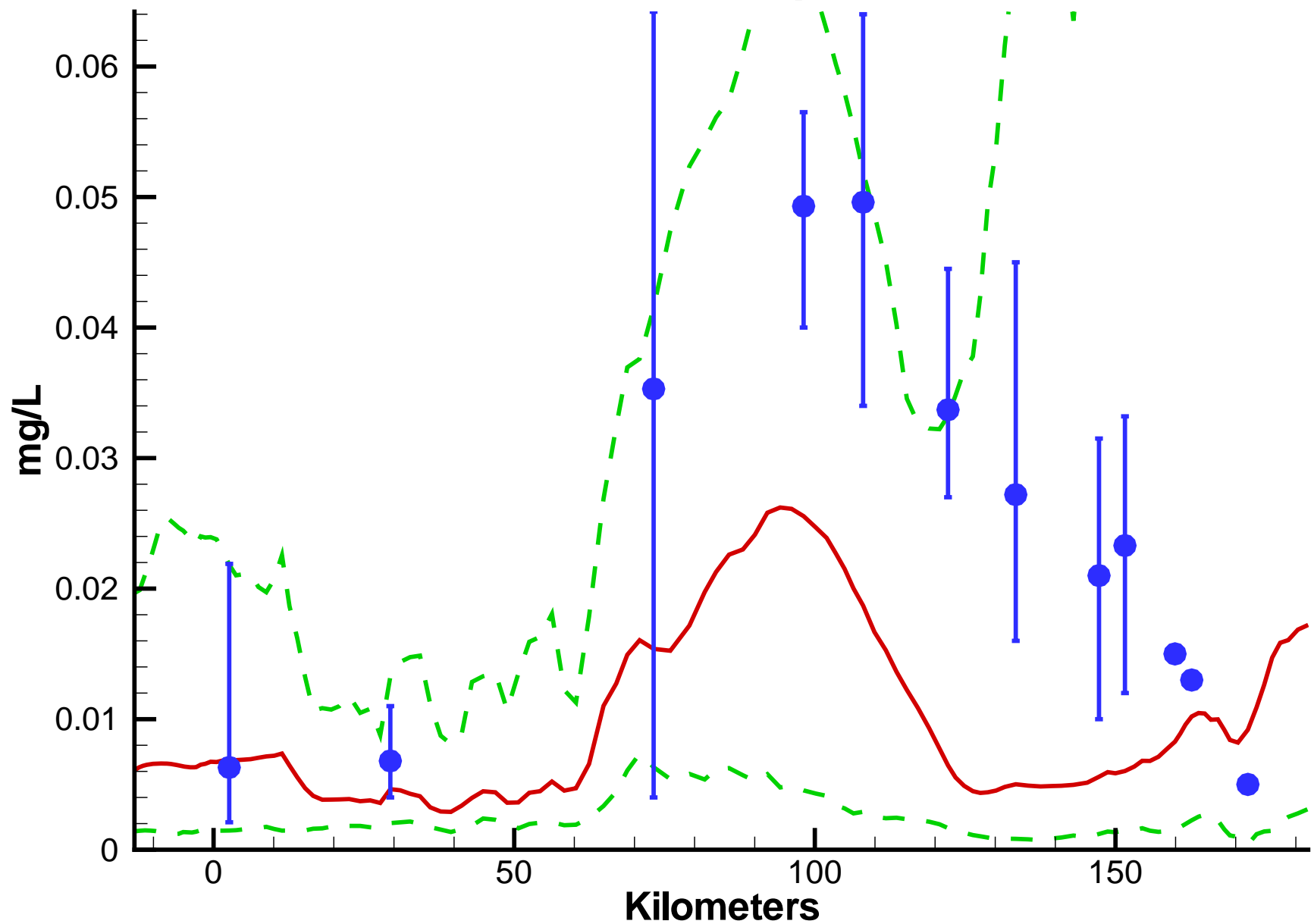
Potomac River (Run 406)

Bottom Dissolved Phosphate Summer 1994



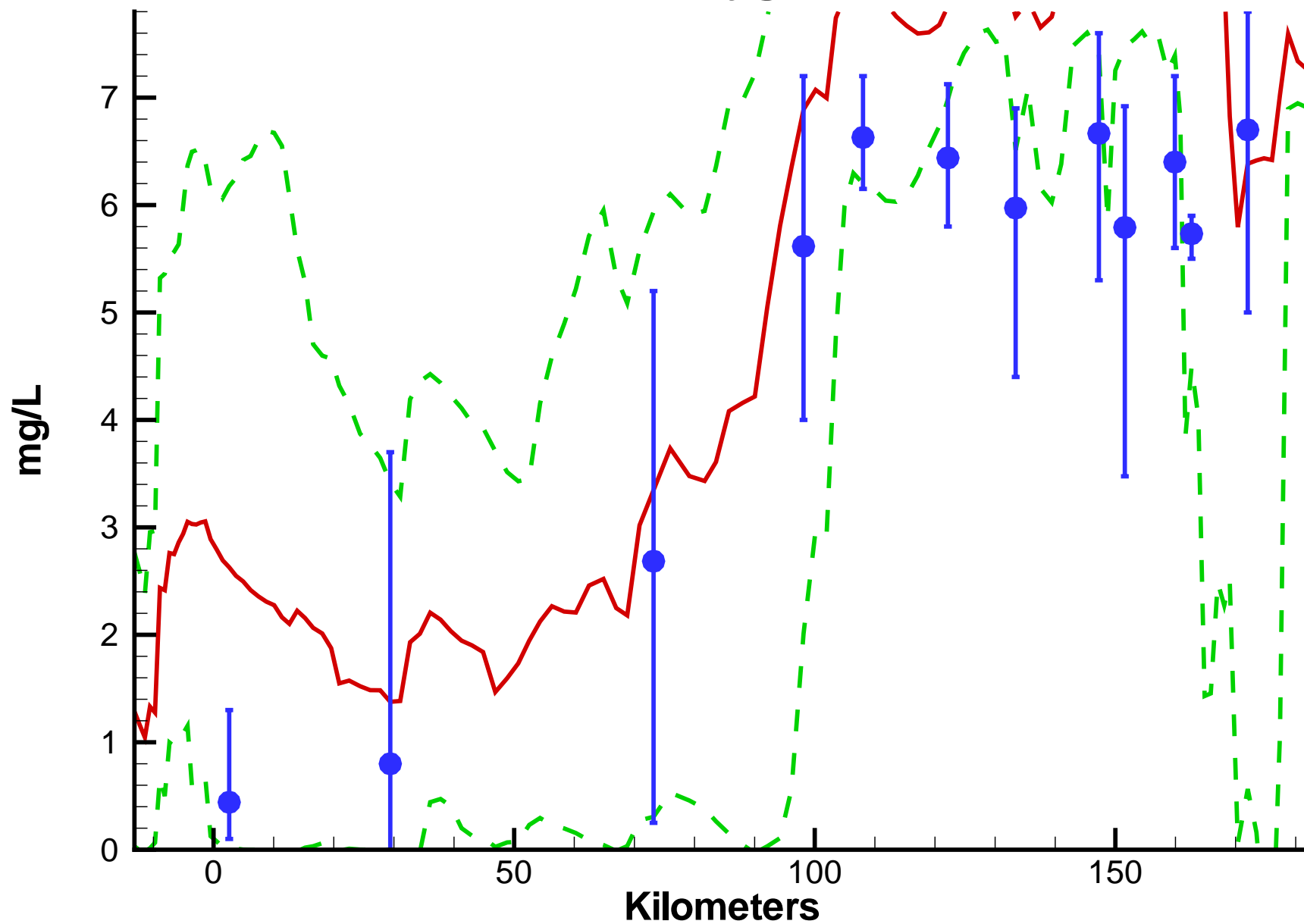
Potomac River (Run 406)

Surface Dissolved Phosphate Summer 1994

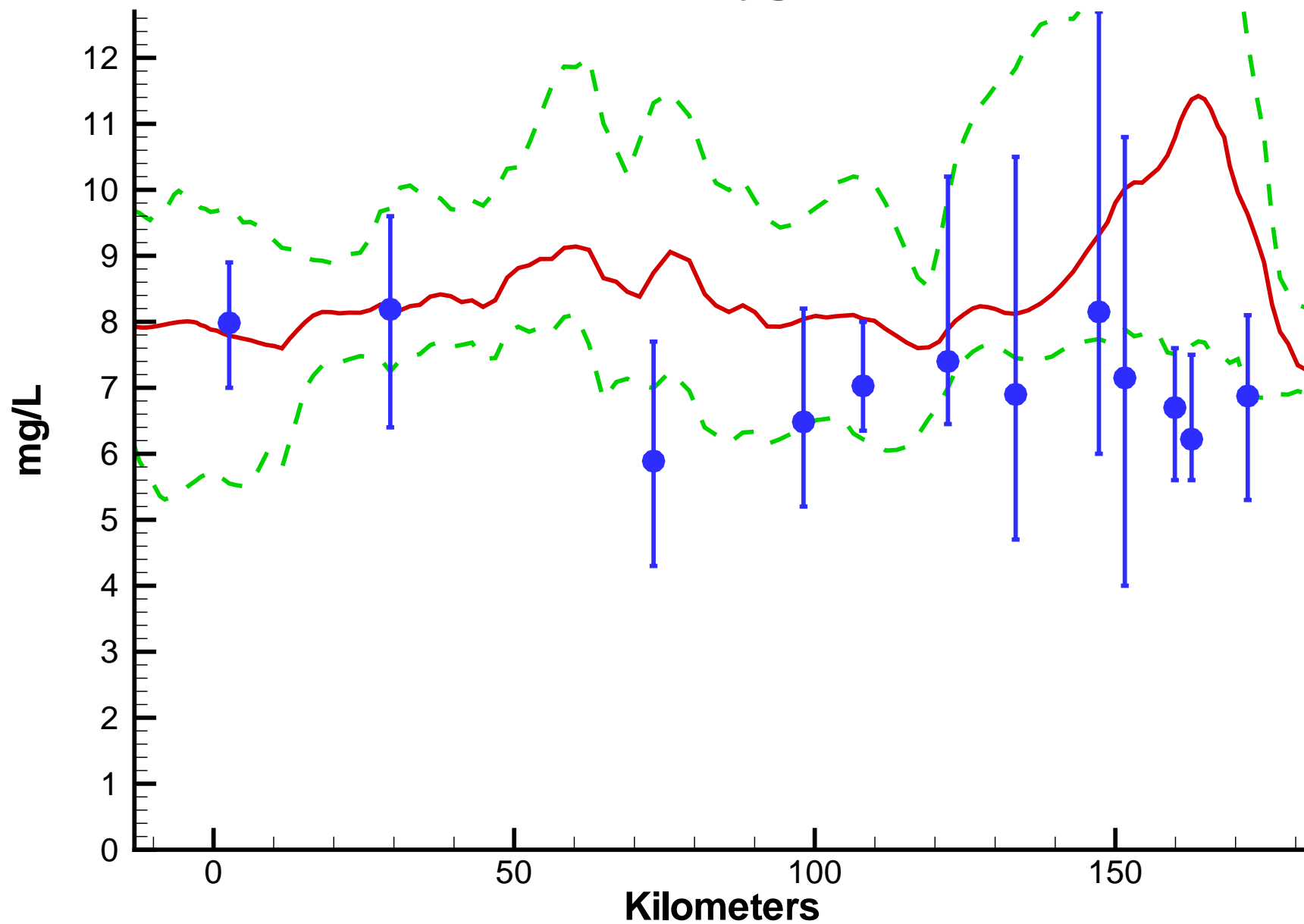


Potomac River (Run 406)

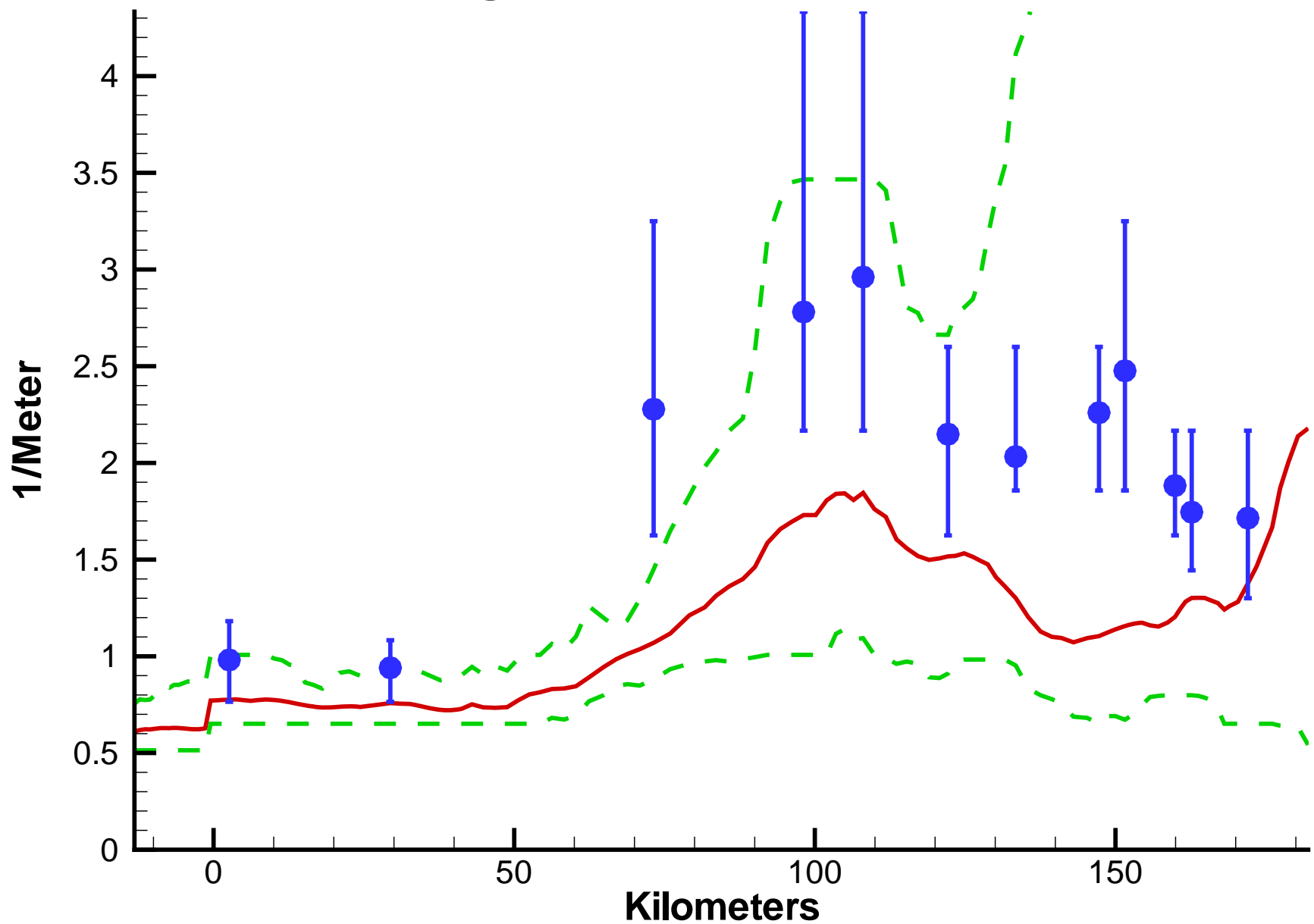
Bottom Dissolved Oxygen Summer 1994



Potomac River (Run 406) Surface Dissolved Oxygen Summer 1994

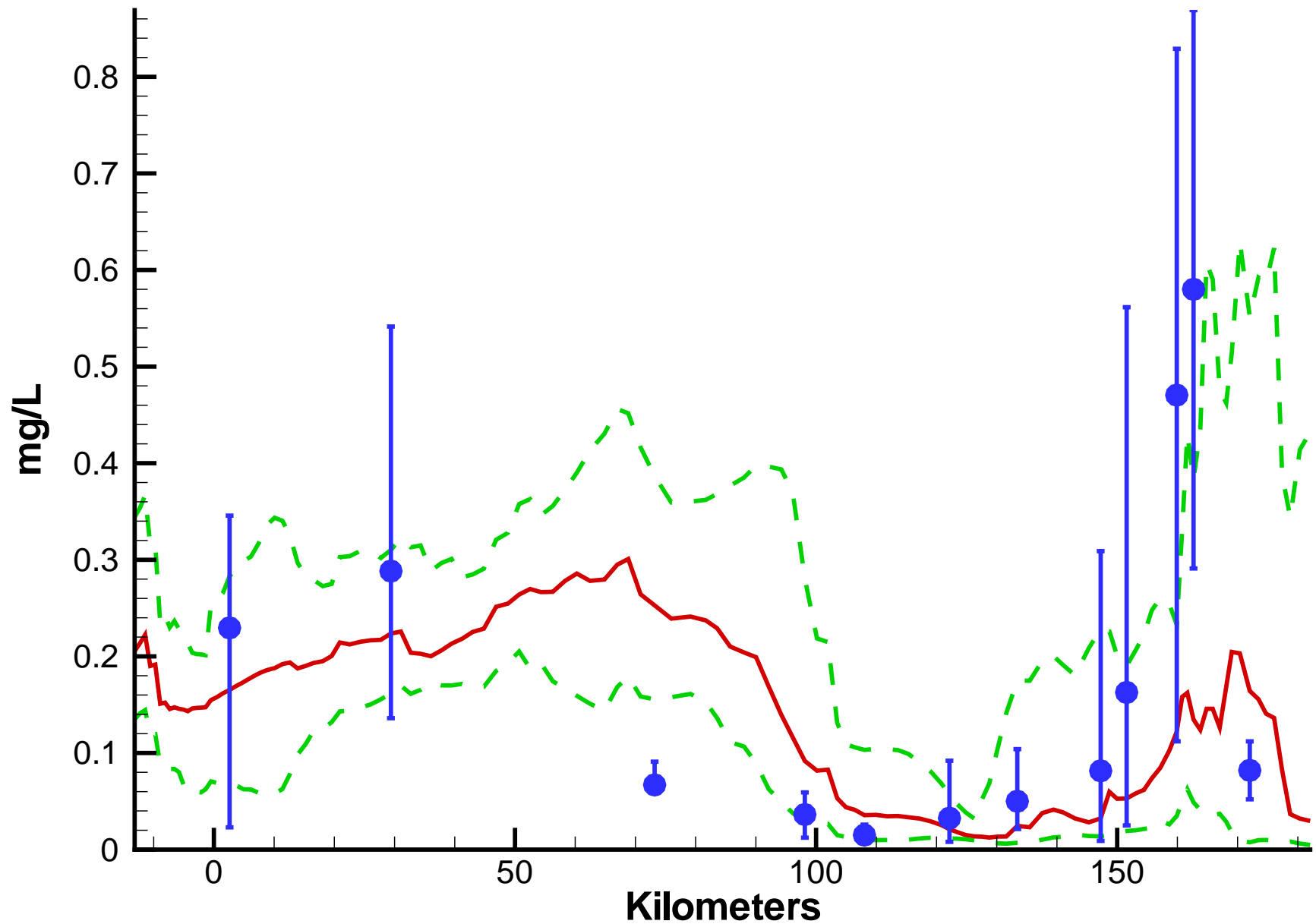


Potomac River (Run 406) Surface Light Extinction Summer 1994

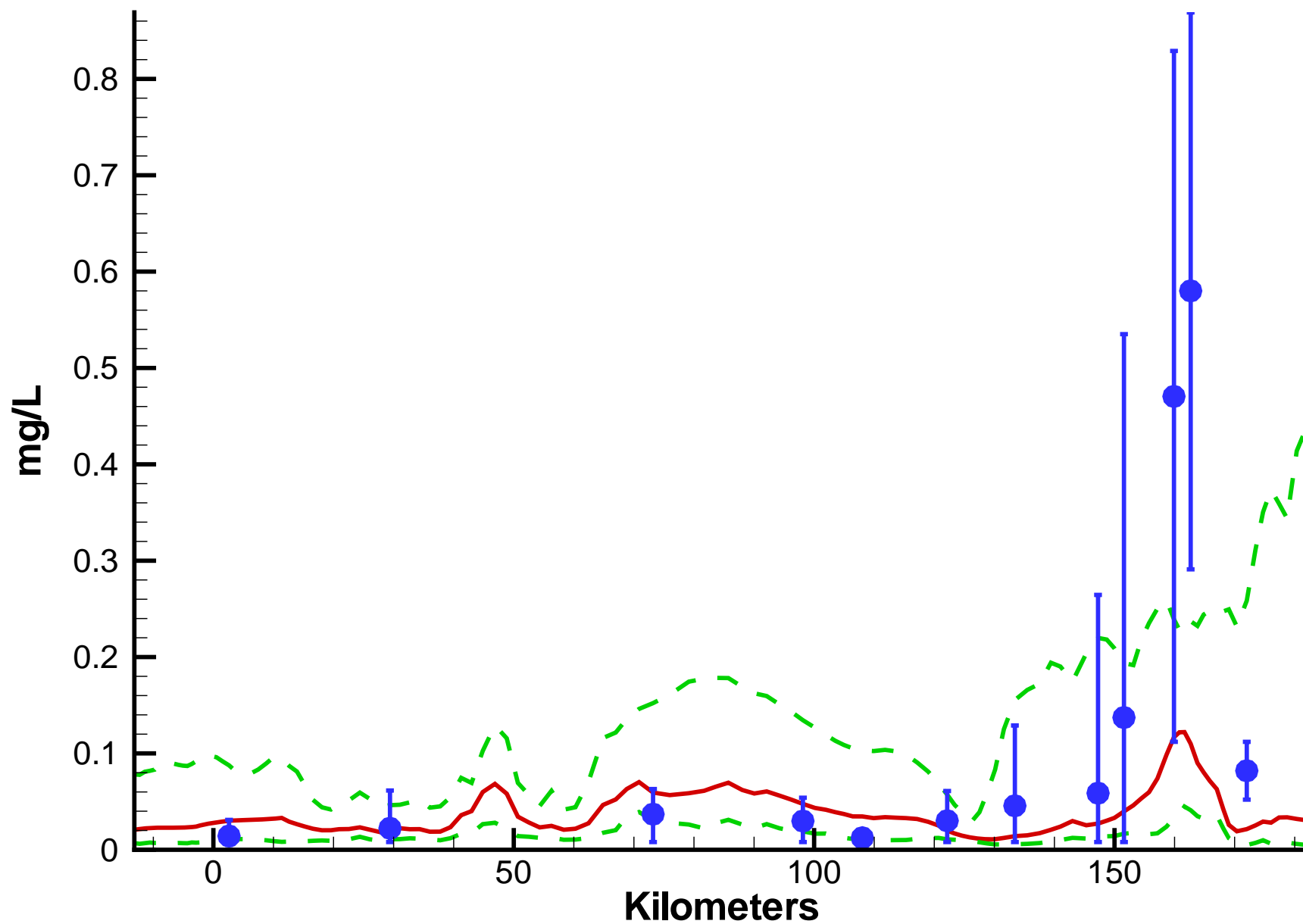


Potomac River (Run 406)

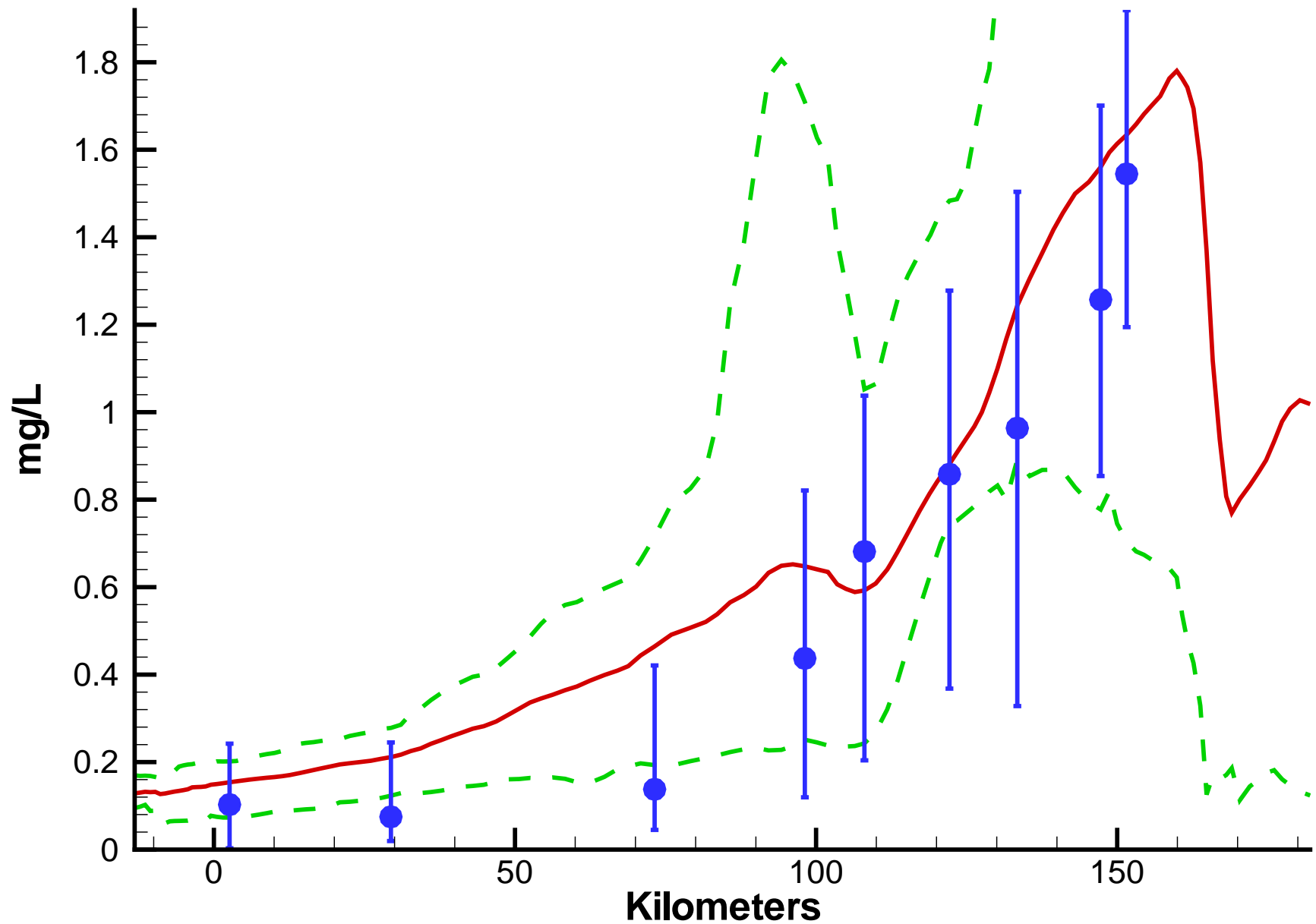
Bottom Ammonium Summer 1994



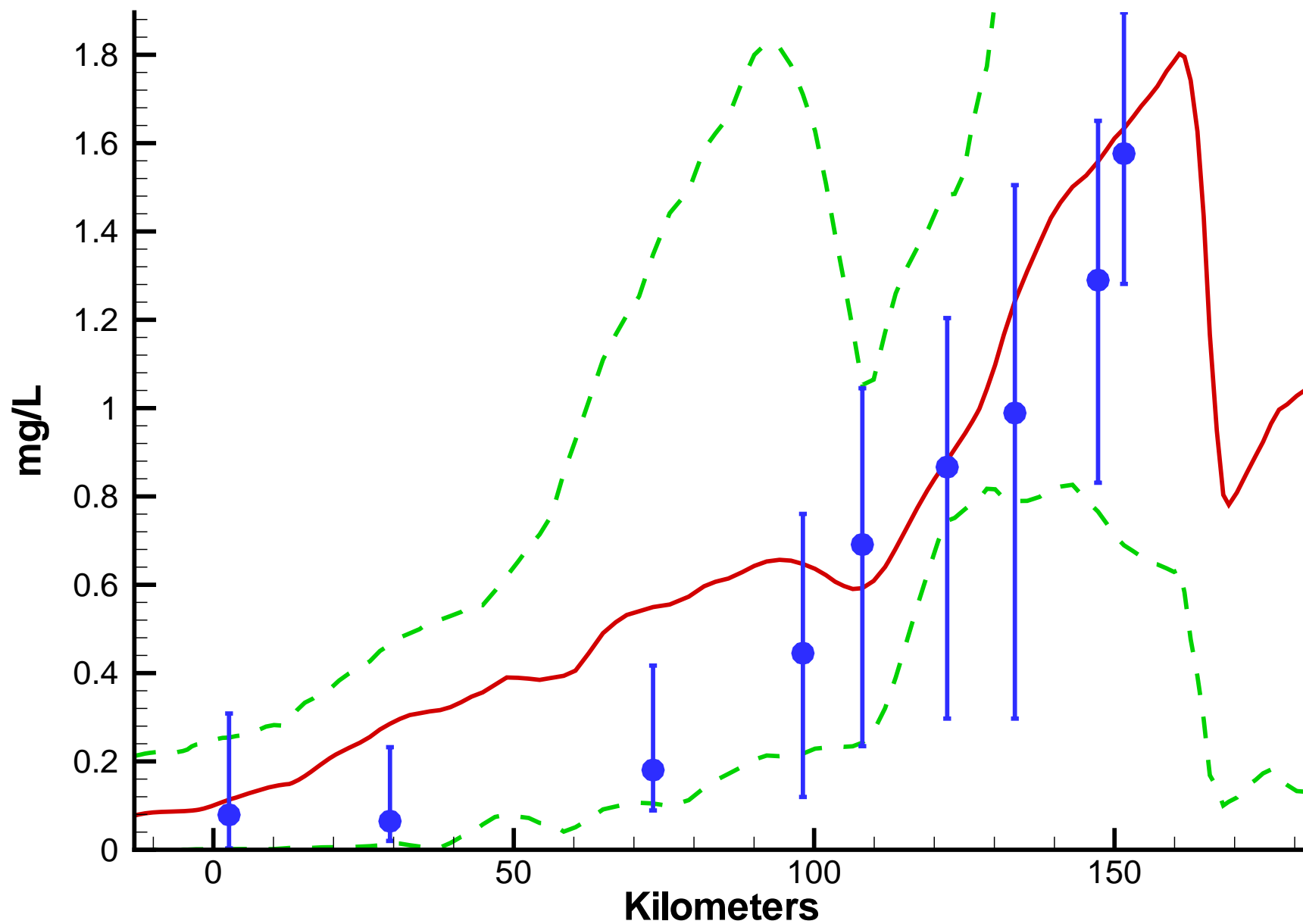
Potomac River (Run 406) Surface Ammonium Summer 1994



Potomac River (Run 406) Bottom Nitrate Summer 1994

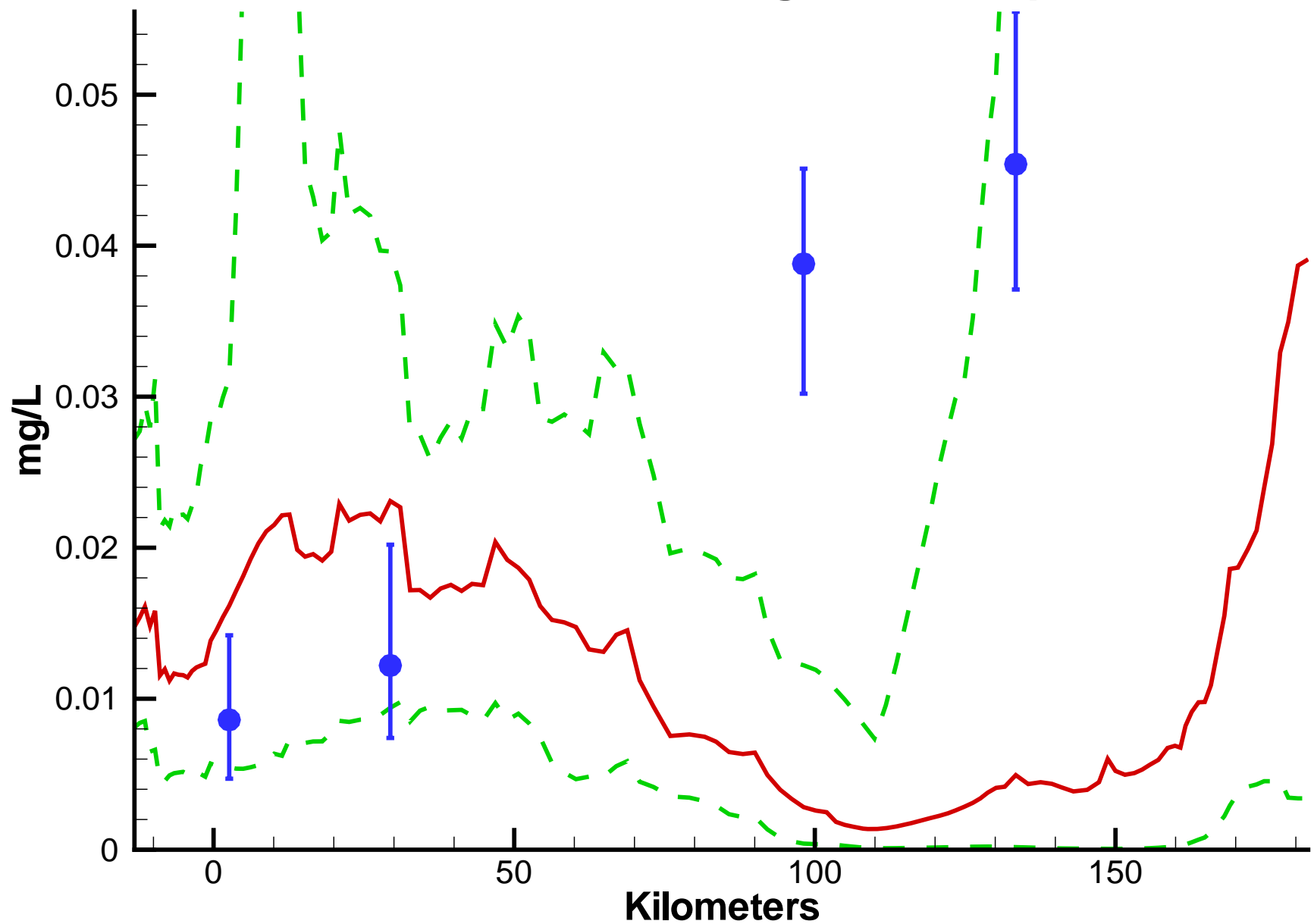


Potomac River (Run 406) Surface Nitrate Summer 1994



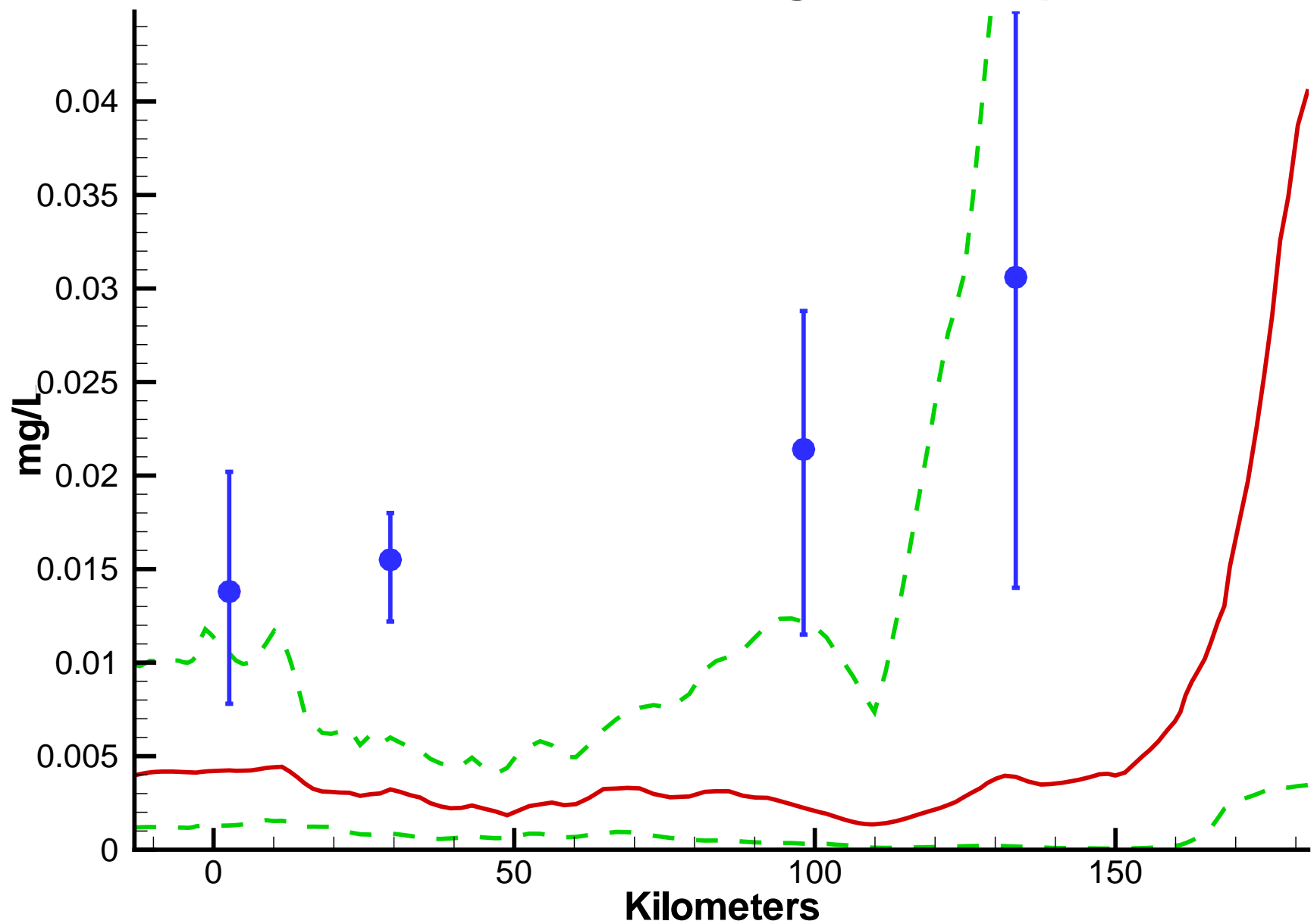
Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999



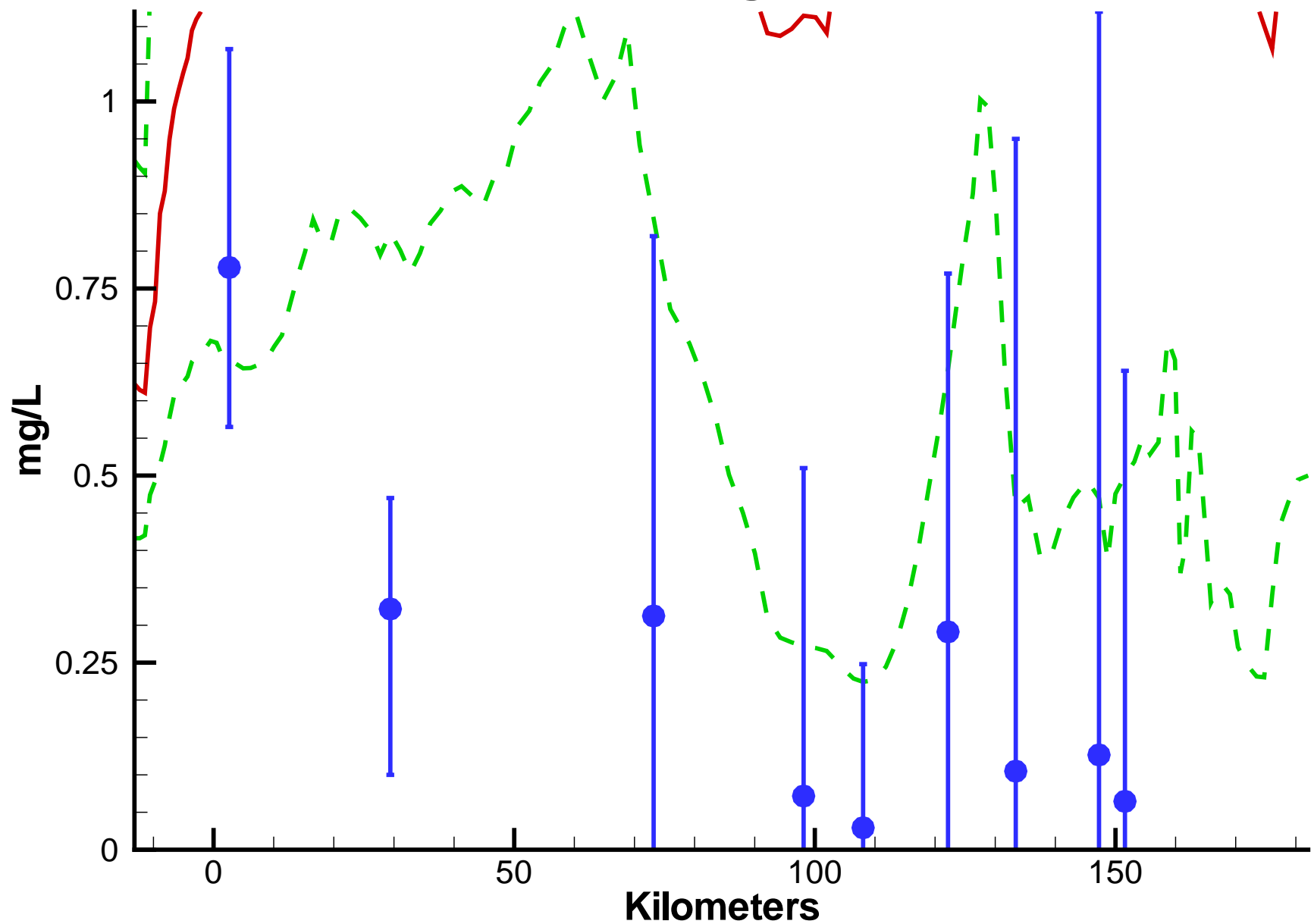
Potomac River (Run 406)

Surface Particulate Inorganic Phosphorus Summer 199

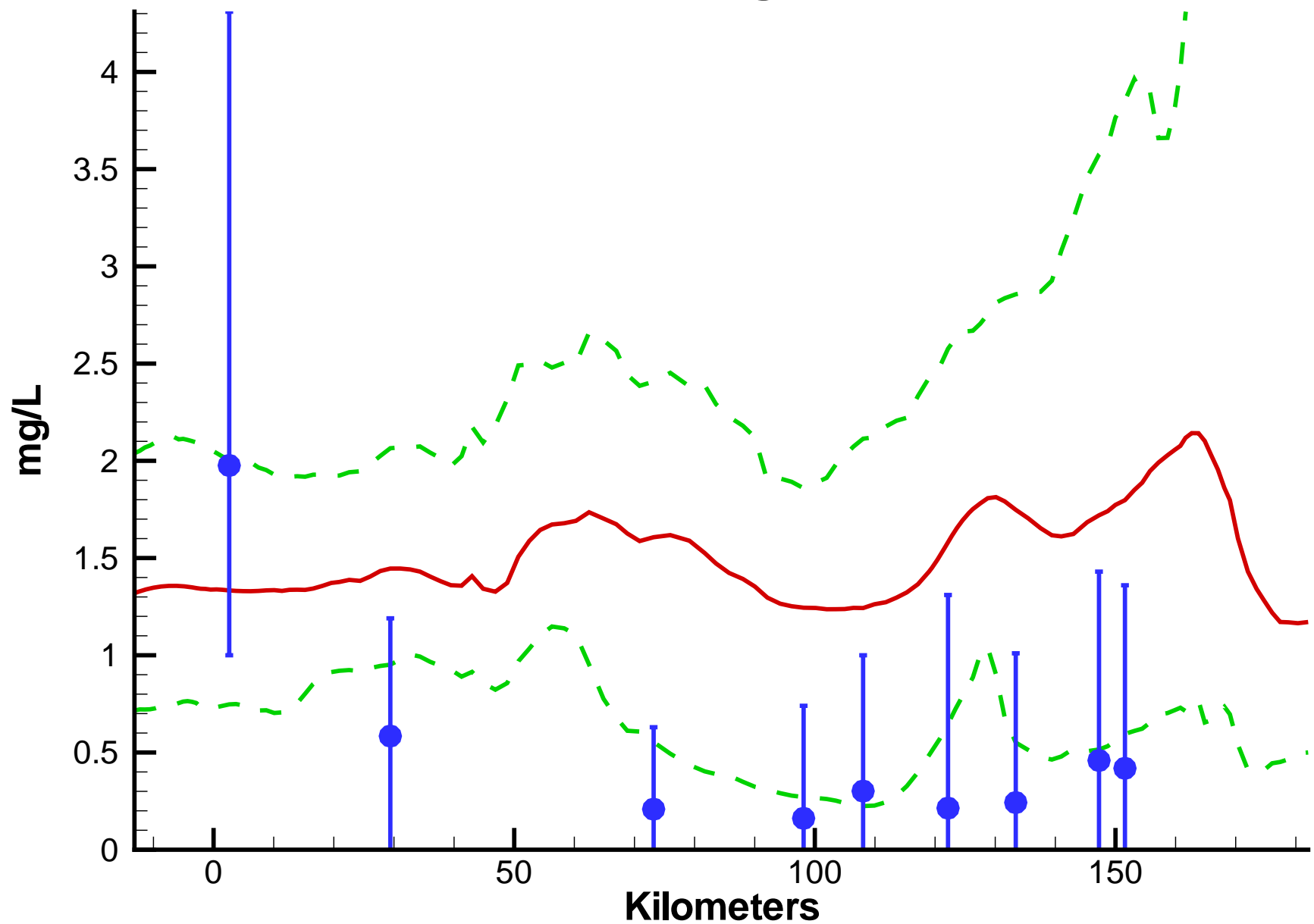


Potomac River (Run 406)

Bottom Particulate Organic Carbon Summer 1994

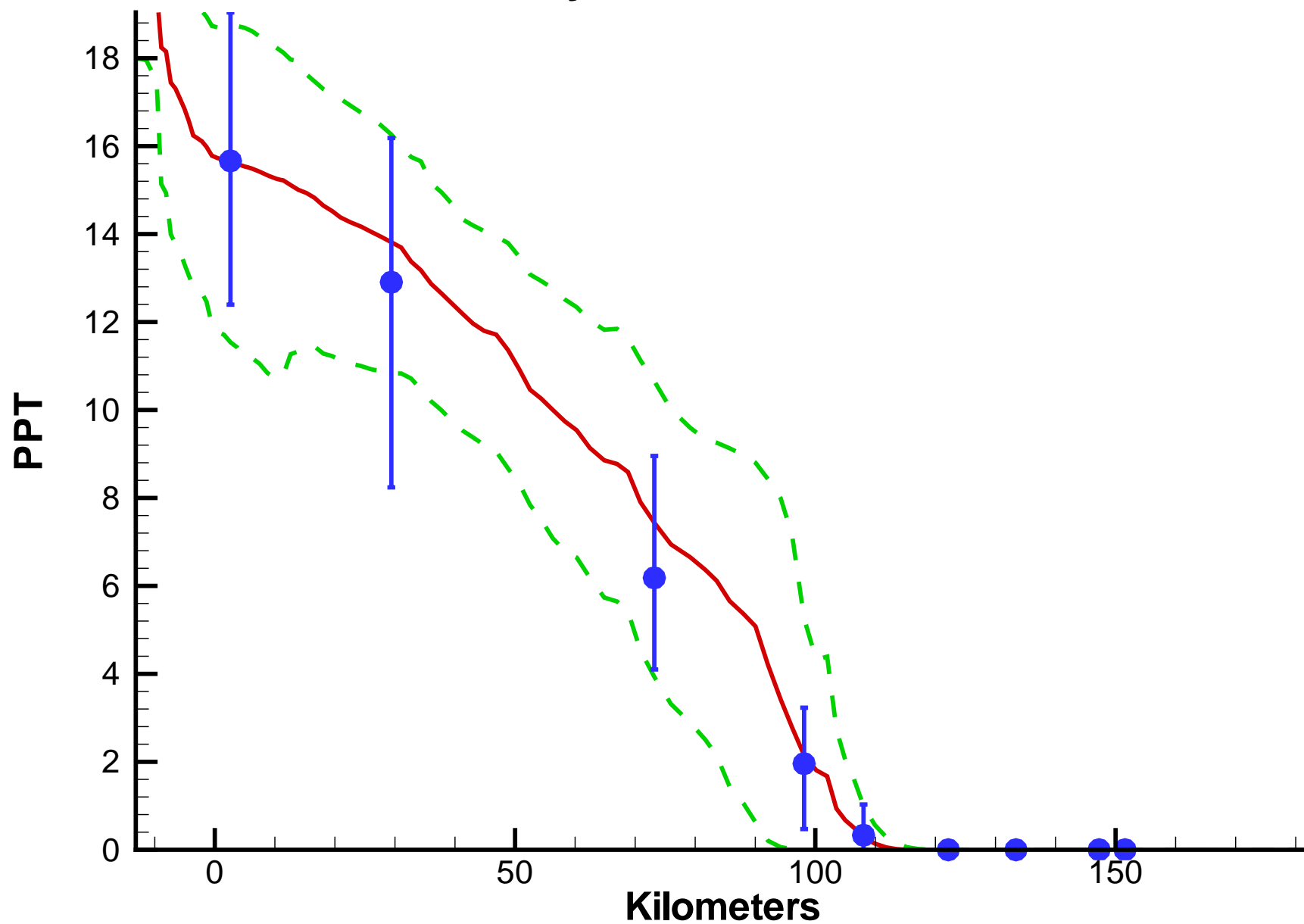


Potomac River (Run 406) Surface Particulate Organic Carbon Summer 1994

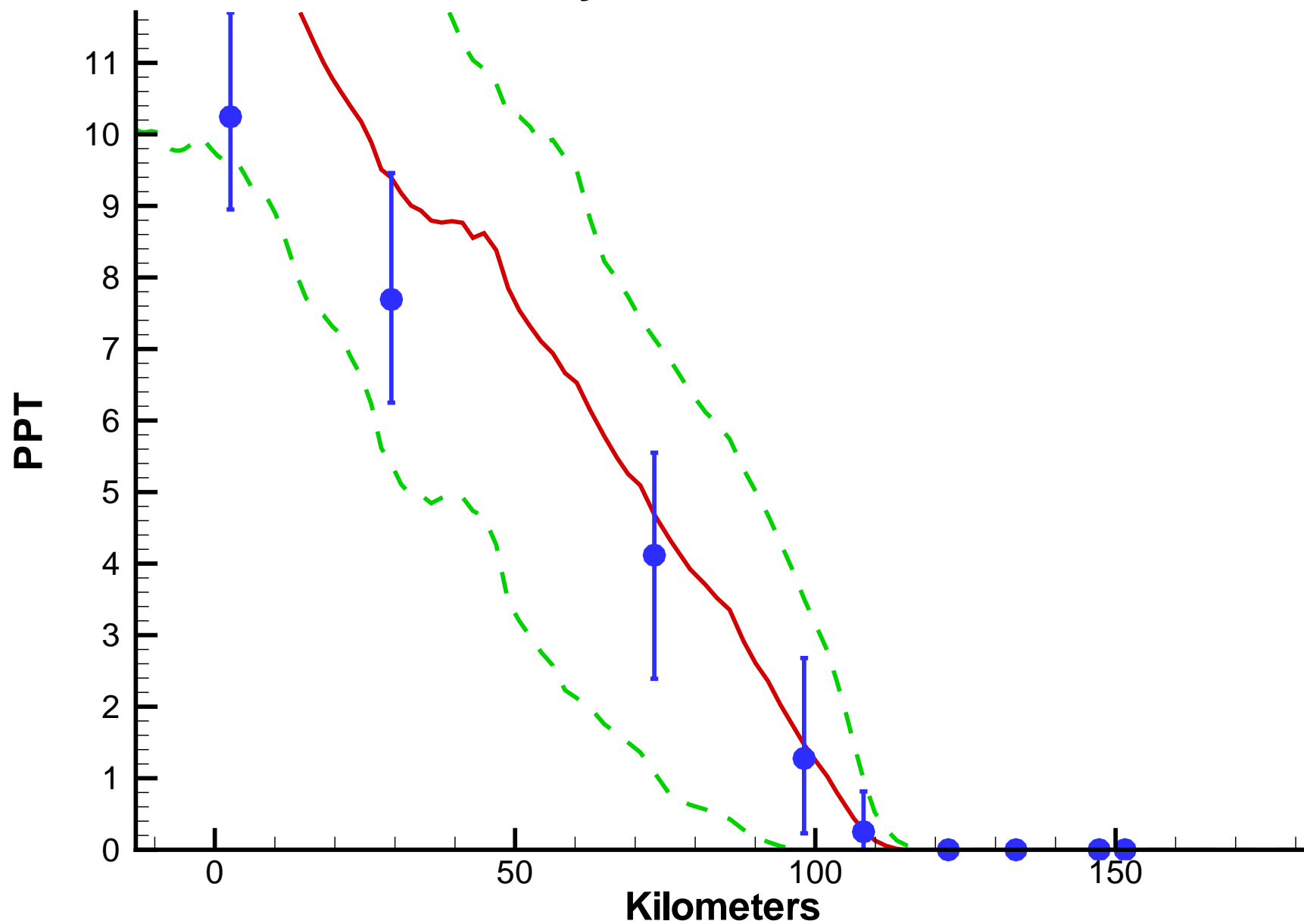


Potomac River (Run 406)

Bottom Salinity Summer 1994

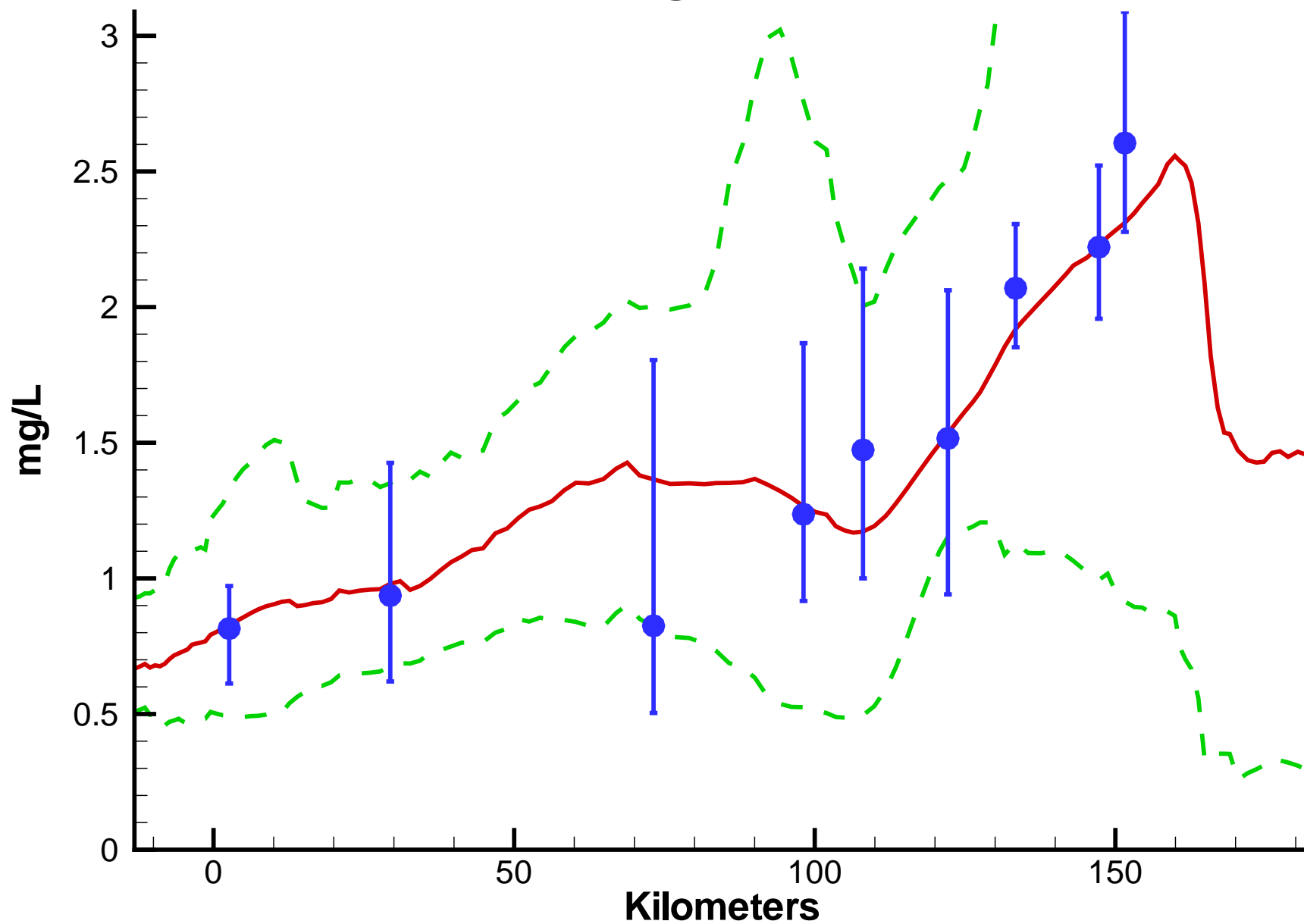


Potomac River (Run 406) Surface Salinity Summer 1994

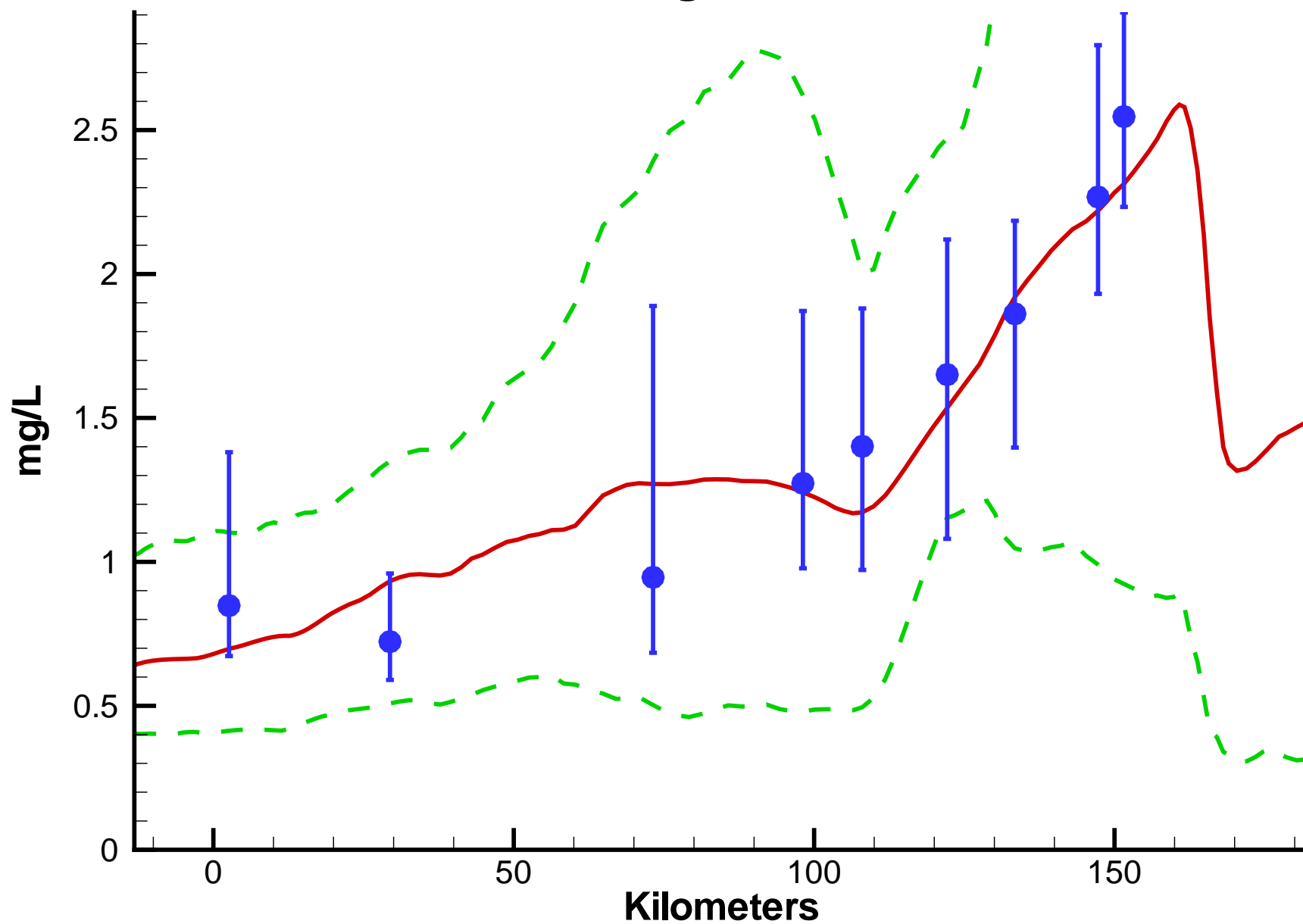


Potomac River (Run 406)

Bottom Total Nitrogen Summer 1994

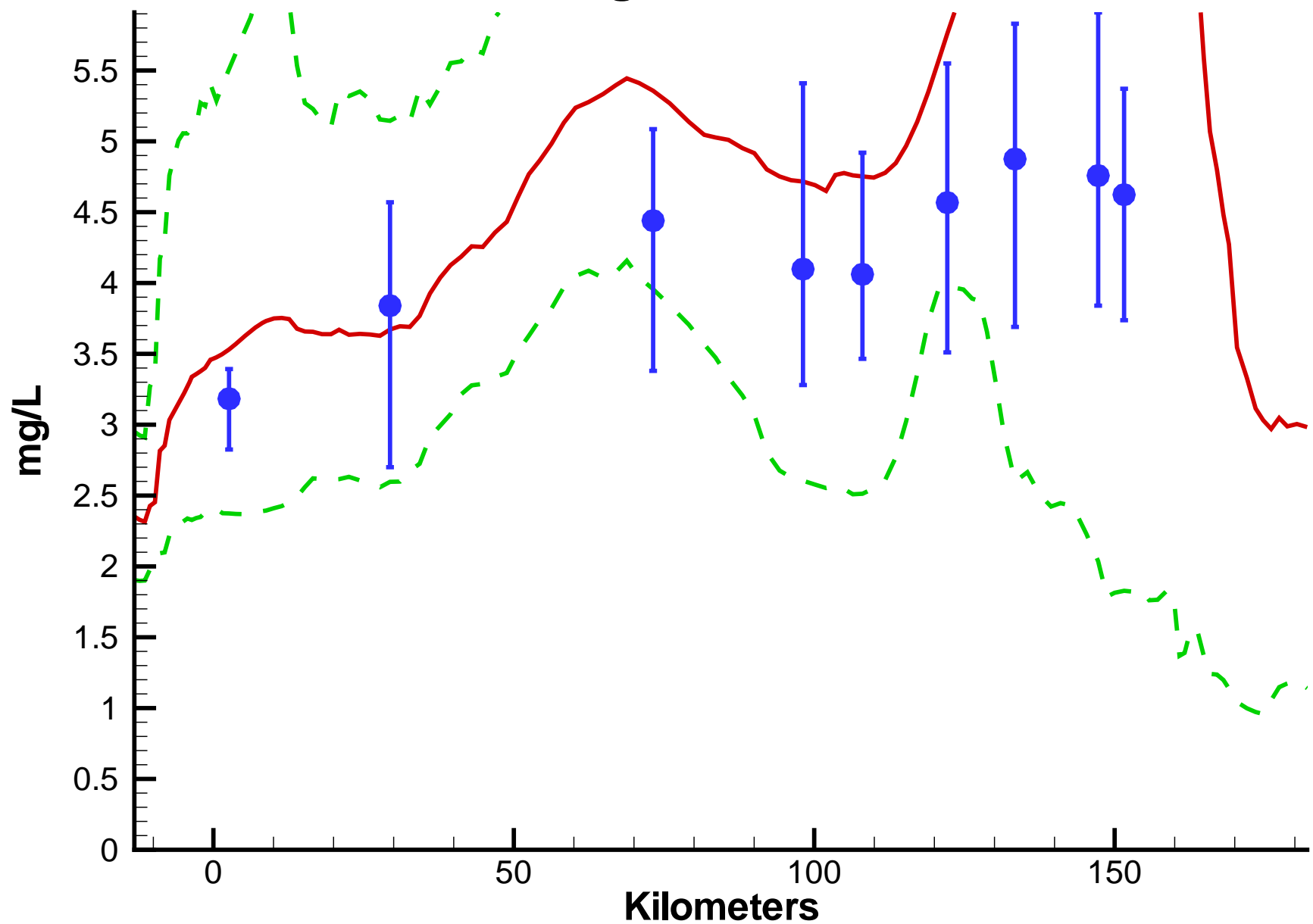


Potomac River (Run 406) Surface Total Nitrogen Summer 1994

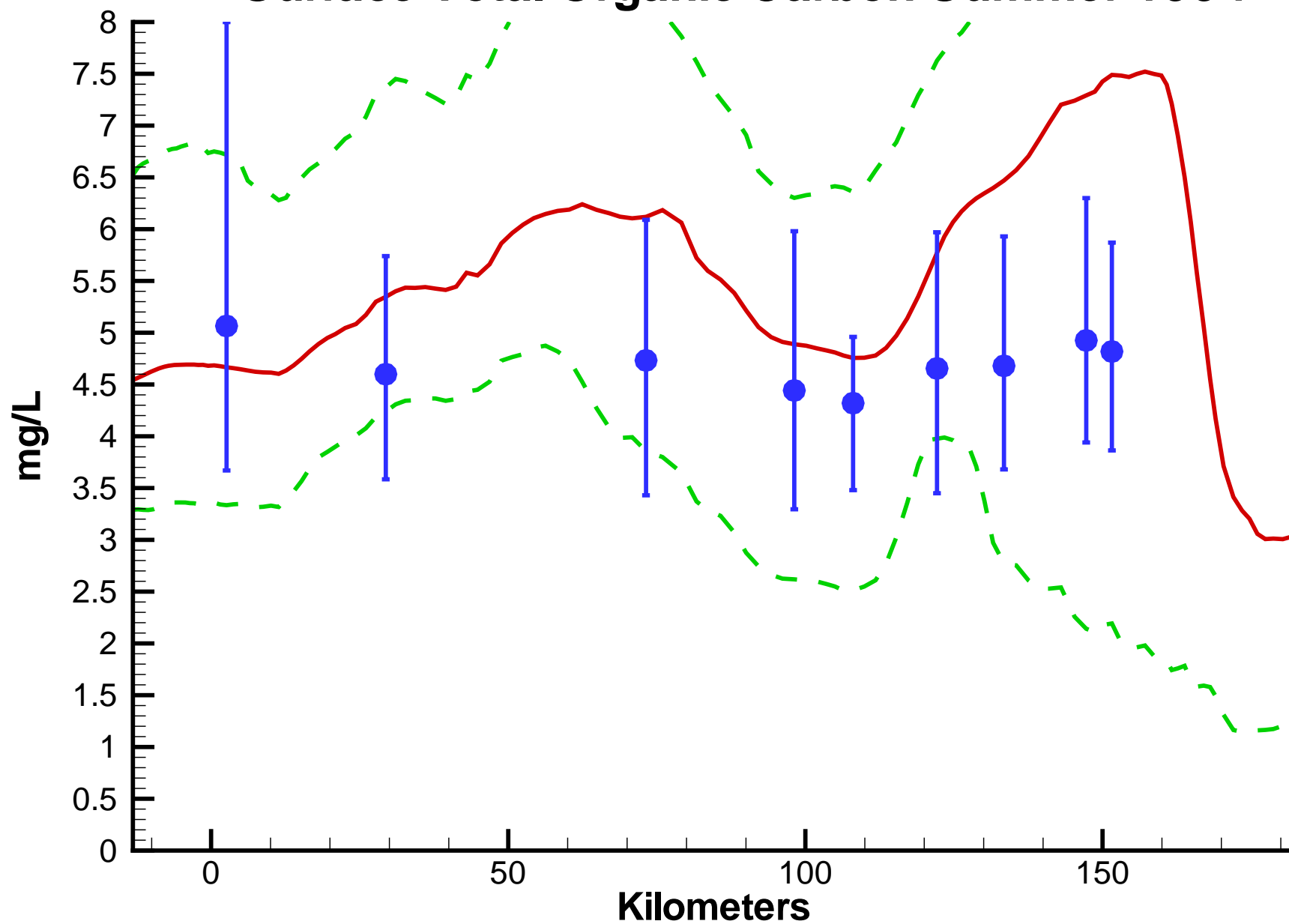


Potomac River (Run 406)

Bottom Total Organic Carbon Summer 1994

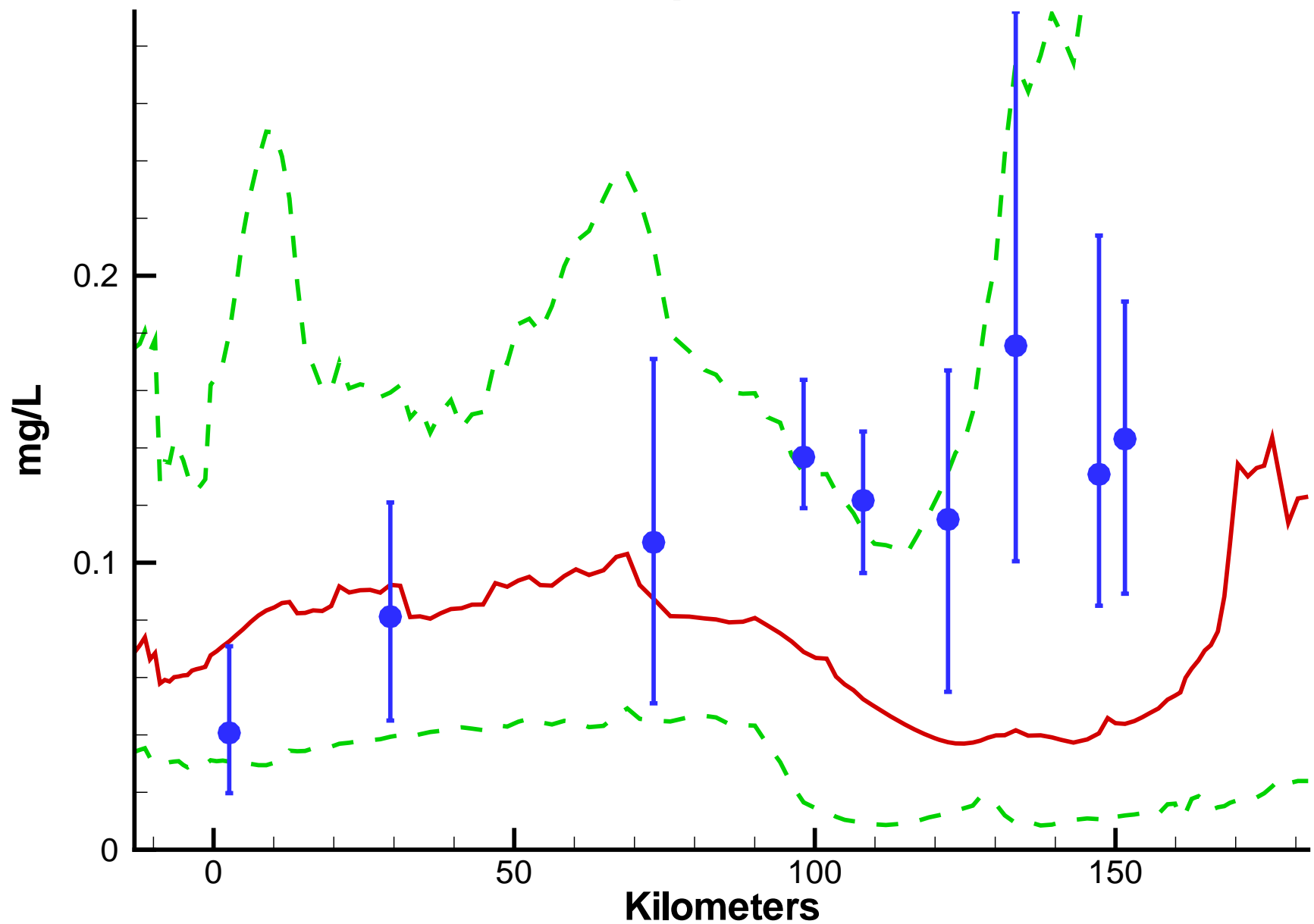


Potomac River (Run 406) Surface Total Organic Carbon Summer 1994

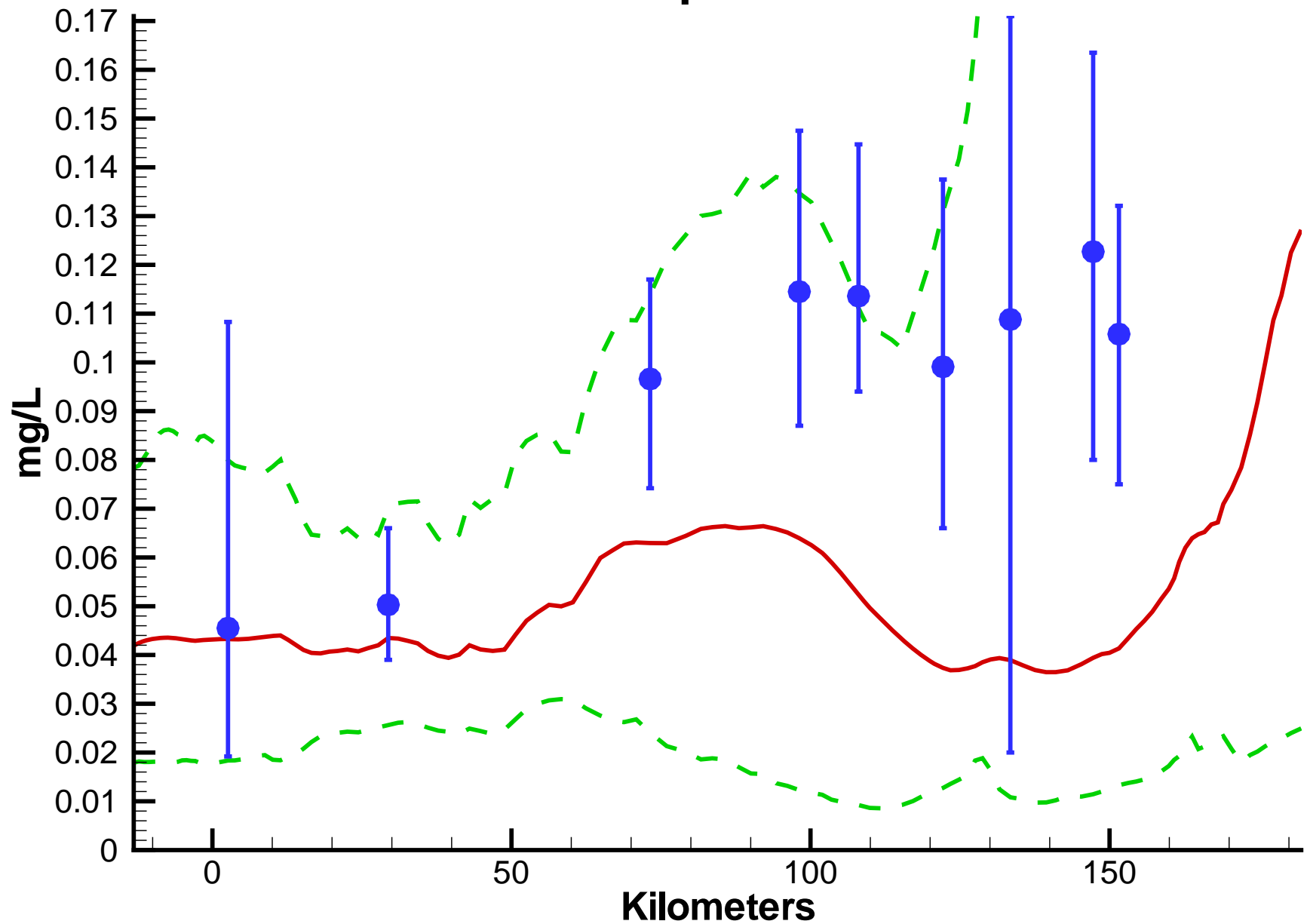


Potomac River (Run 406)

Bottom Total Phosphorus Summer 1994

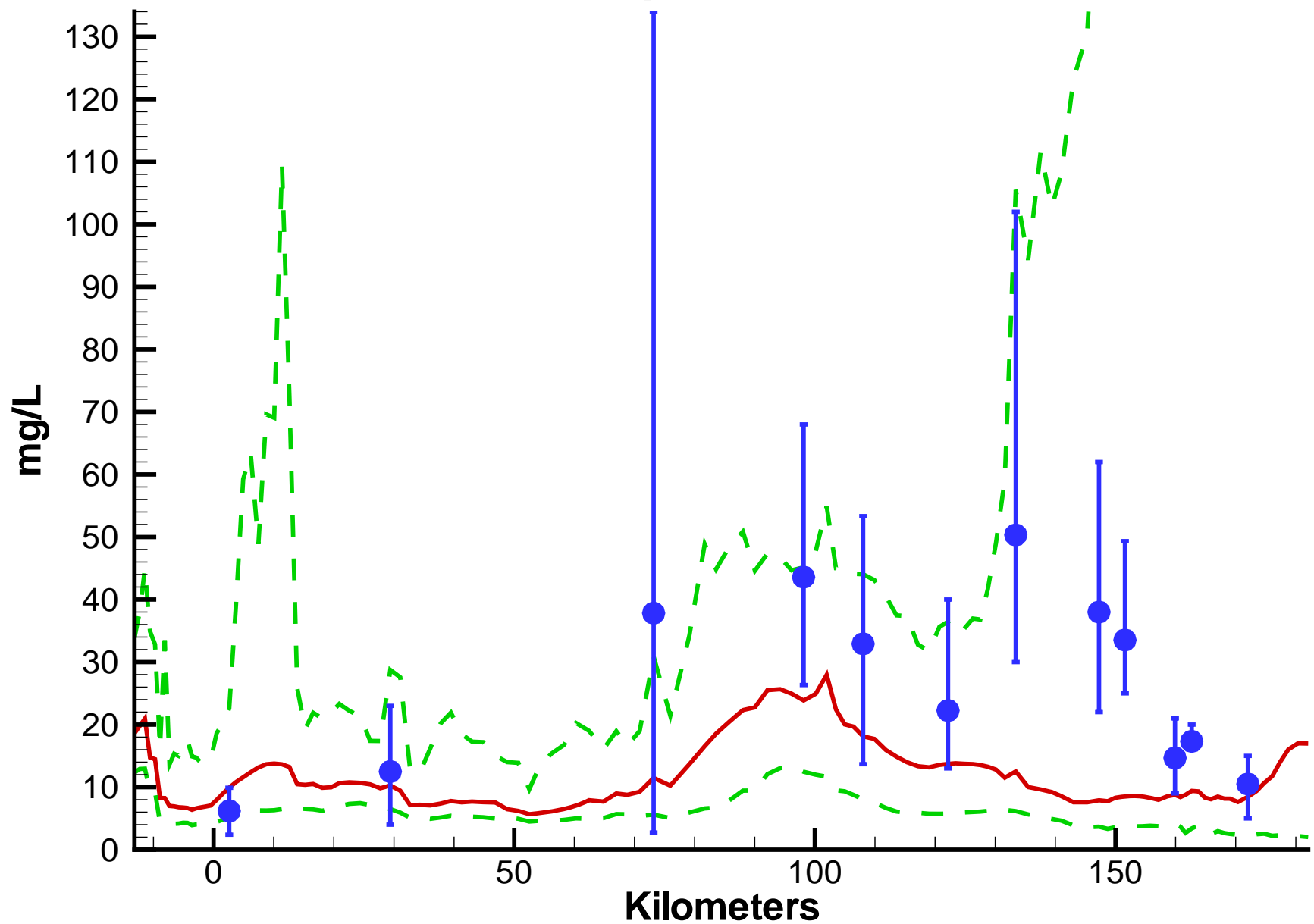


Potomac River (Run 406) Surface Total Phosphorus Summer 1994



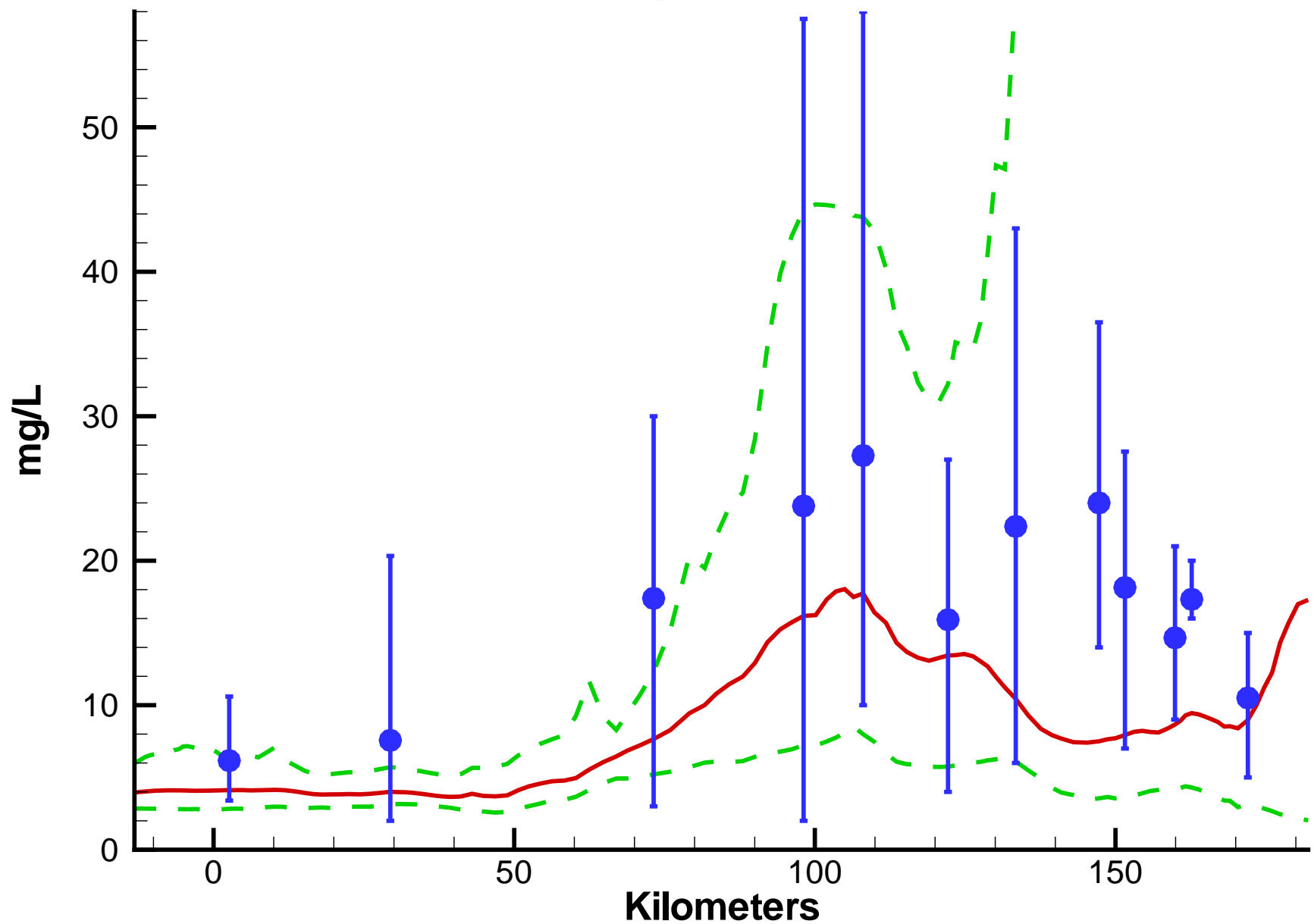
Potomac River (Run 406)

Bottom Total Suspended Solids Summer 1994

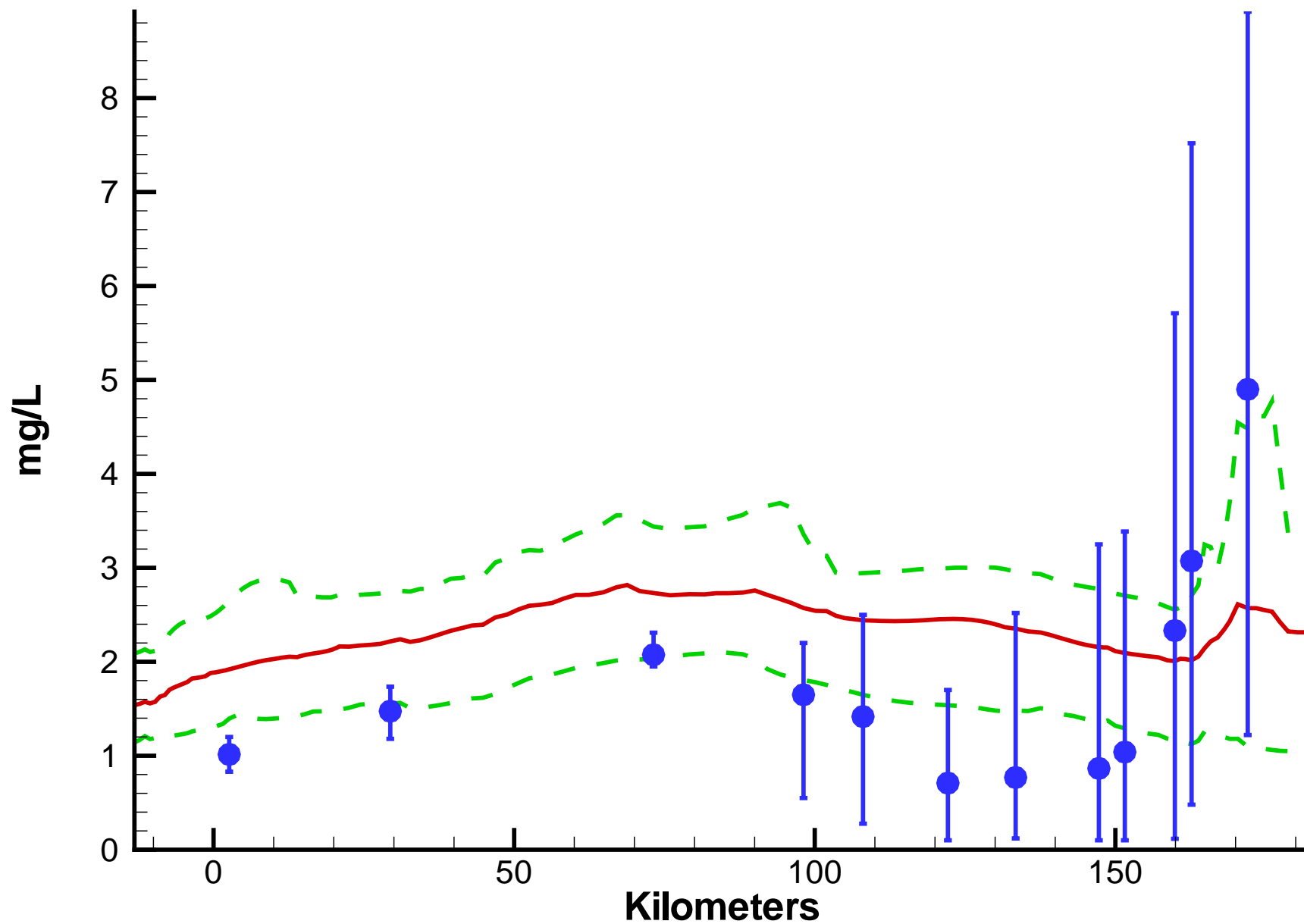


Potomac River (Run 406)

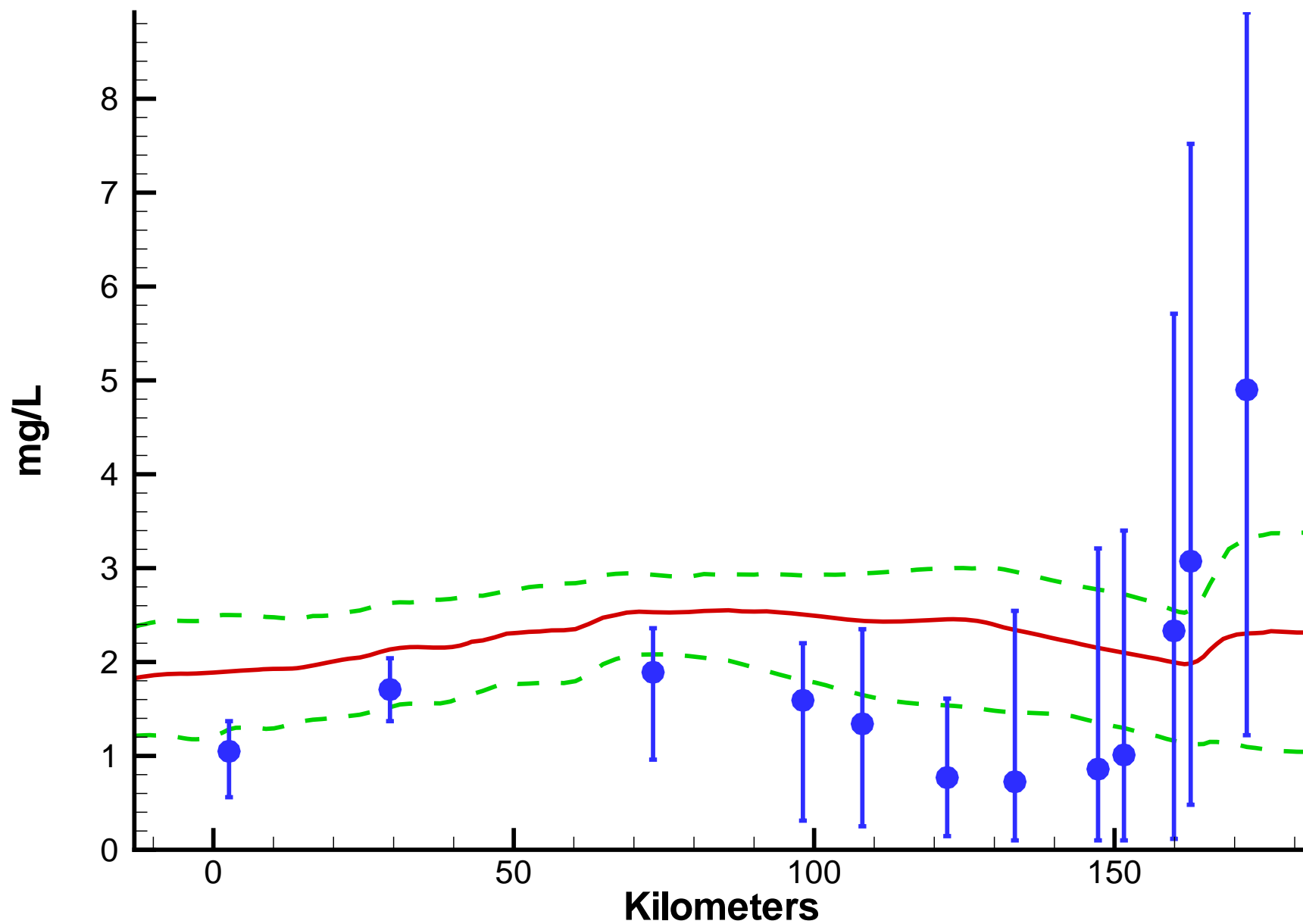
Surface Total Suspended Solids Summer 1994



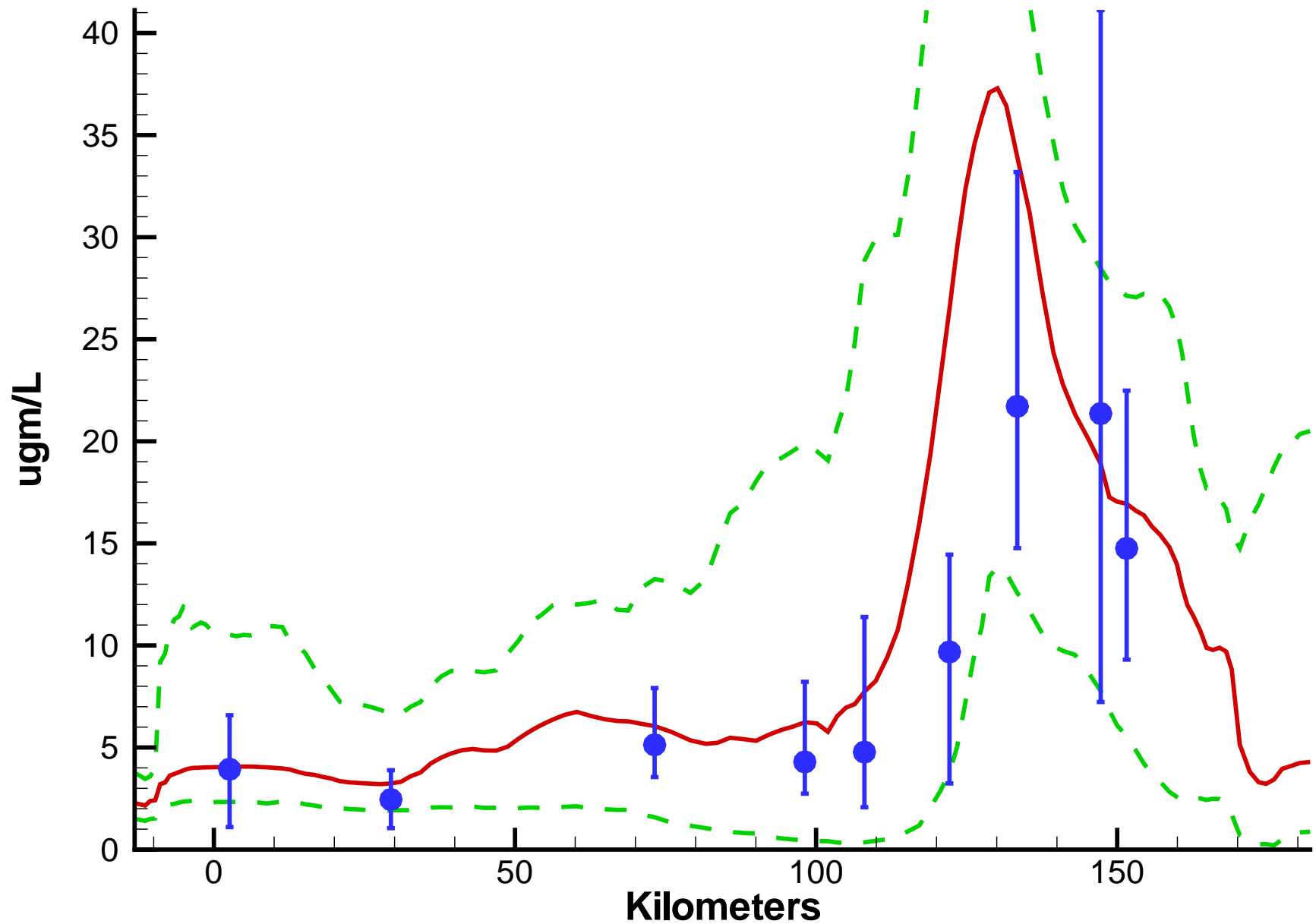
Potomac River (Run 406) Bottom Dissolved Silica Summer 1994



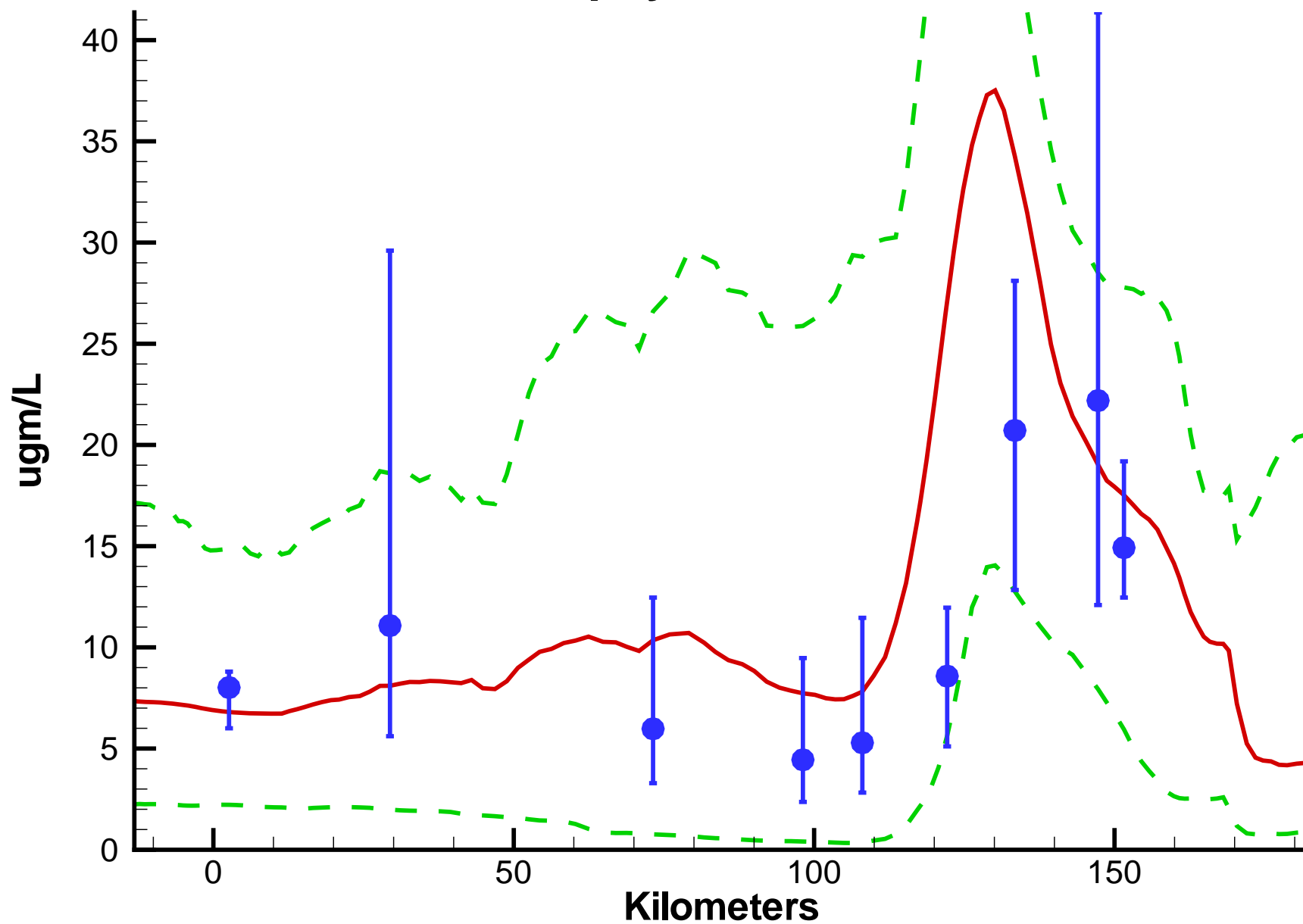
Potomac River (Run 406) Surface Dissolved Silica Summer 1994



Potomac River (Run 406) Bottom Chlorophyll Fall 1994

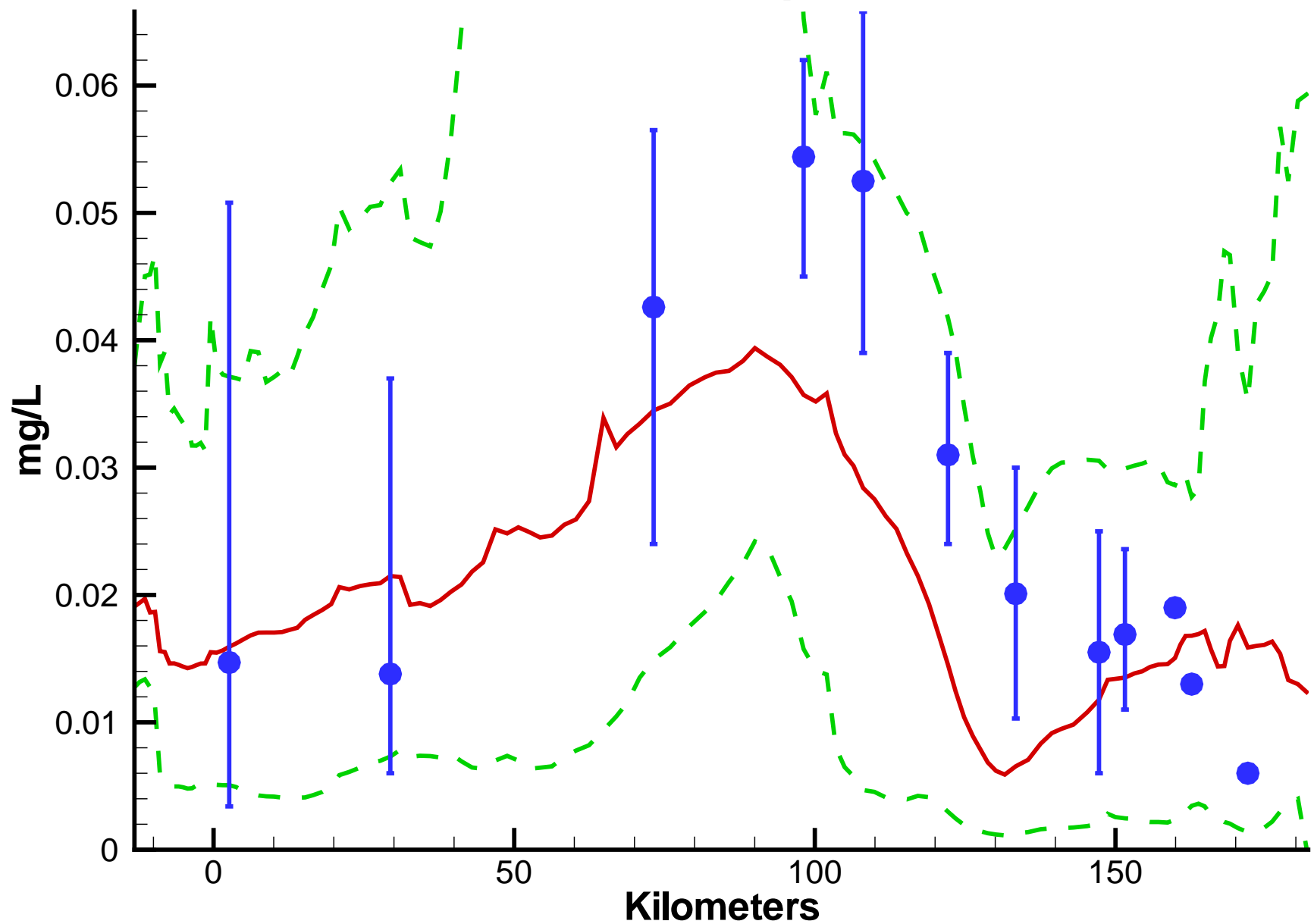


Potomac River (Run 406) Surface Chlorophyll Fall 1994

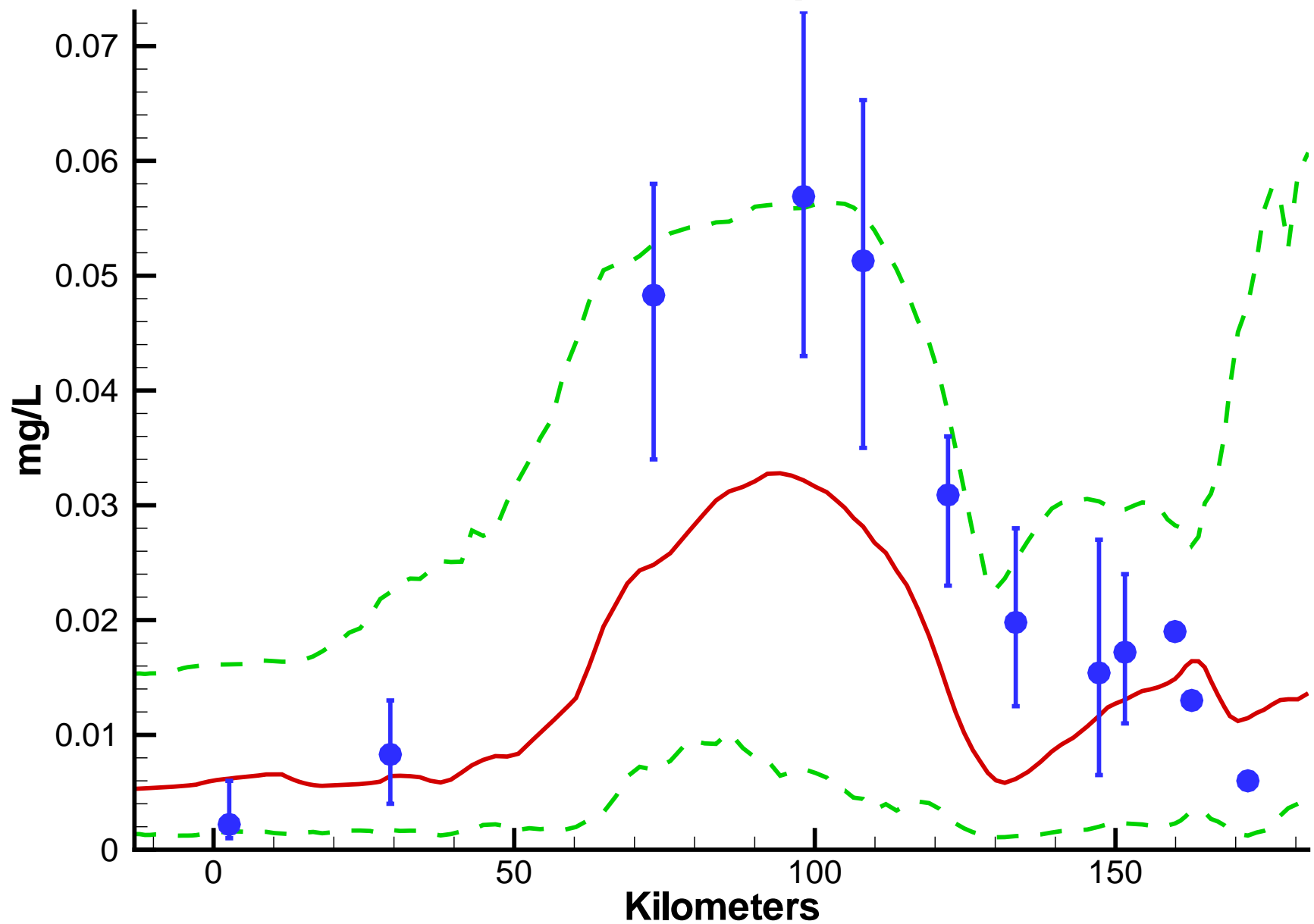


Potomac River (Run 406)

Bottom Dissolved Phosphate Fall 1994

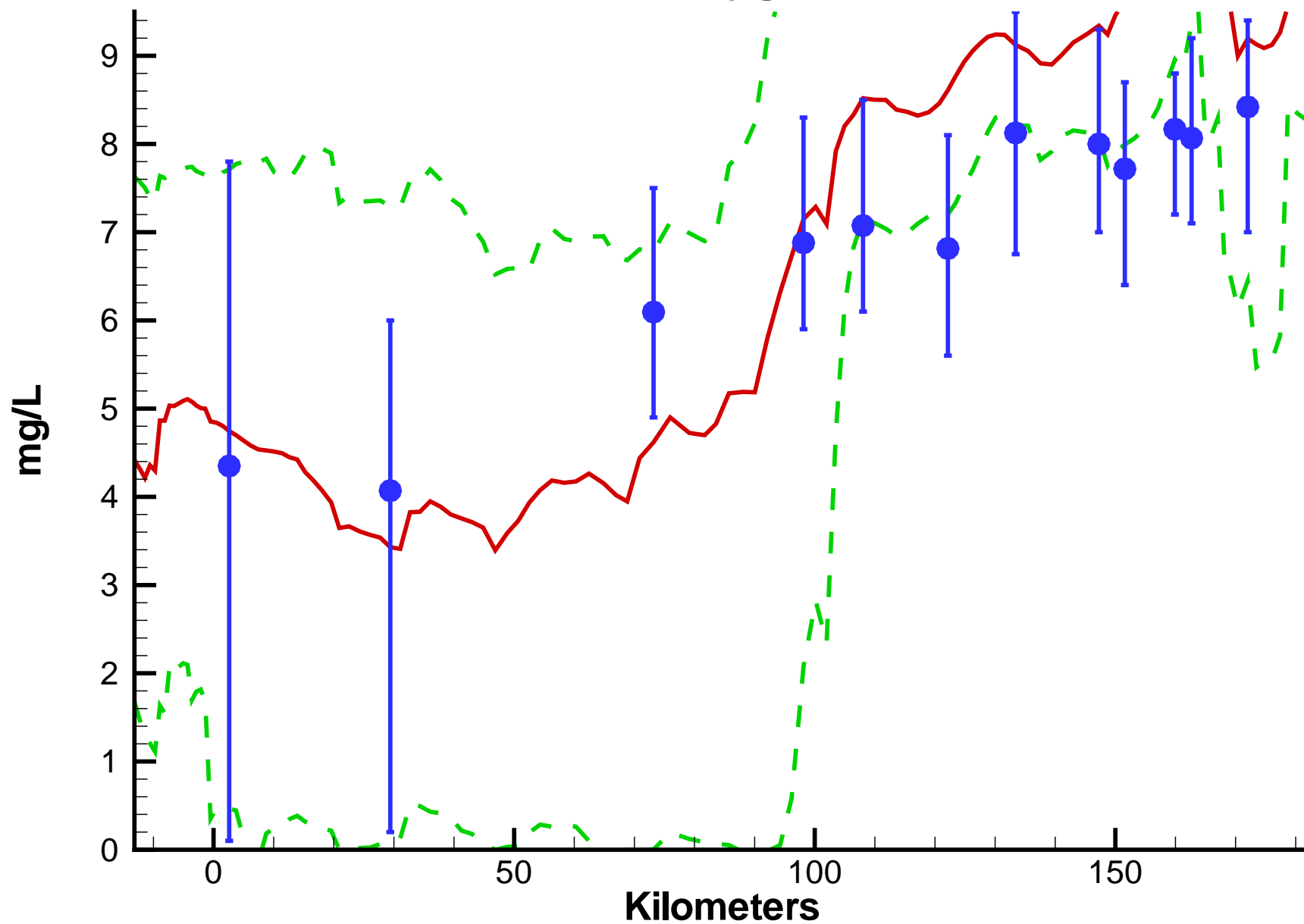


Potomac River (Run 406) Surface Dissolved Phosphate Fall 1994

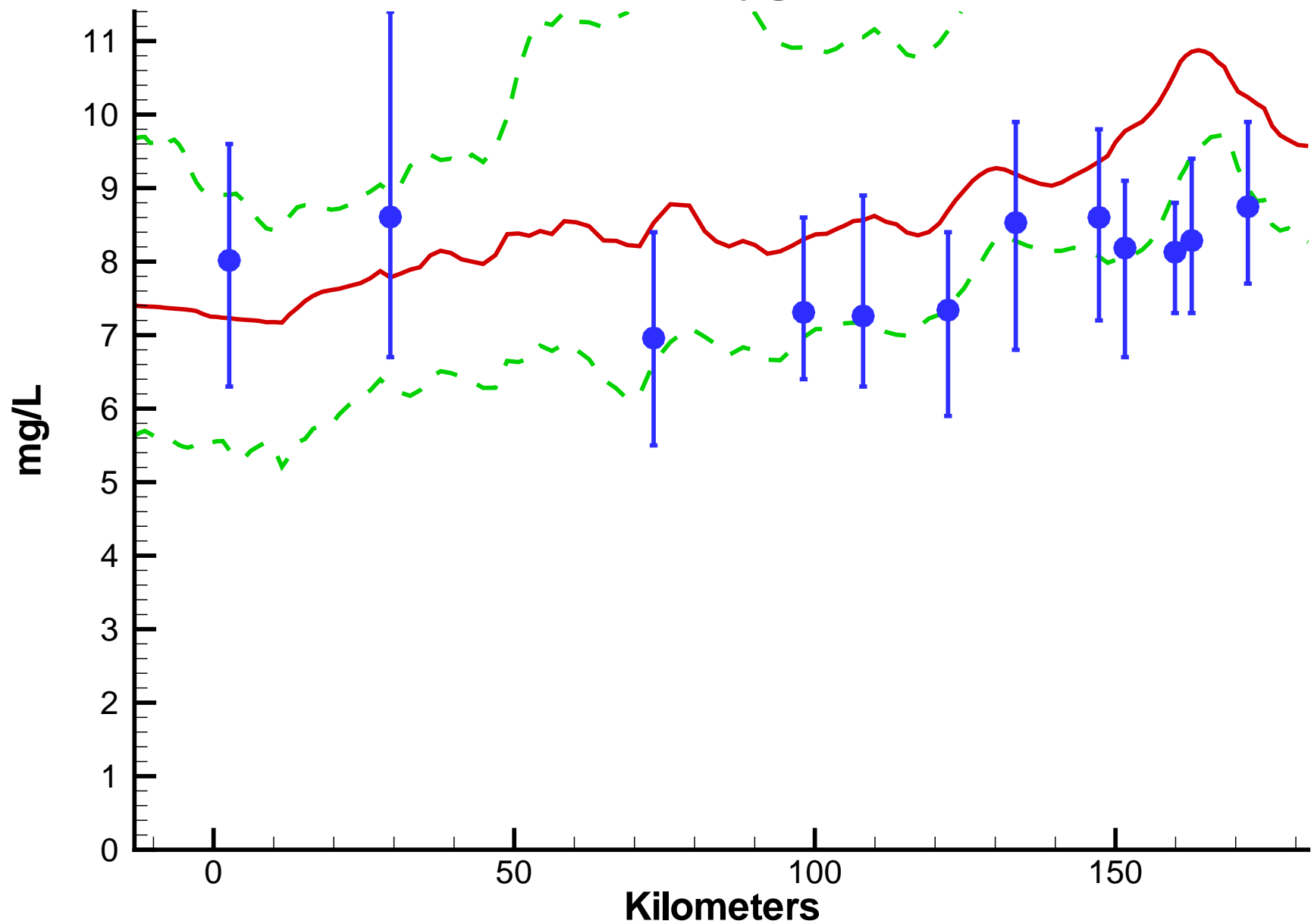


Potomac River (Run 406)

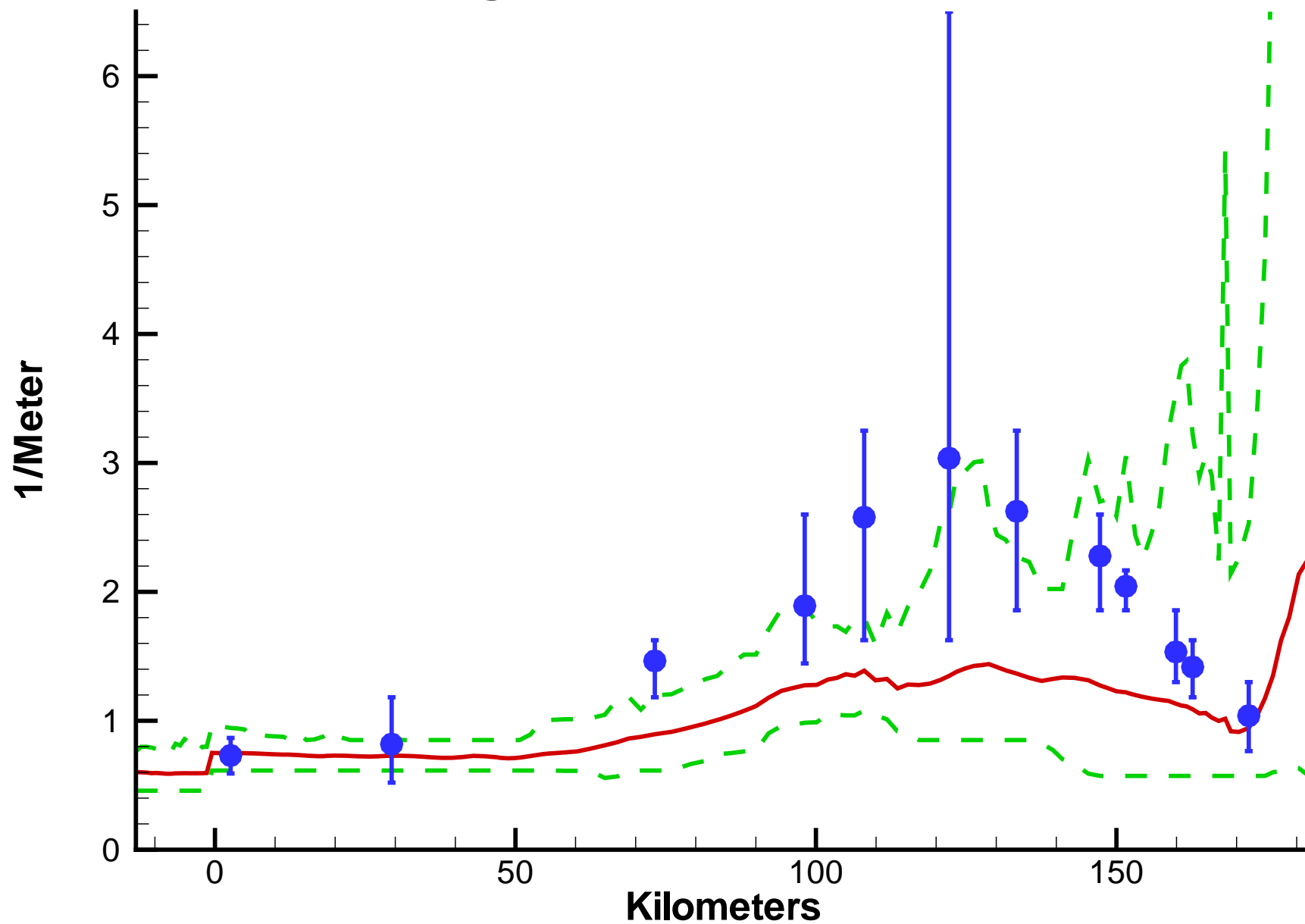
Bottom Dissolved Oxygen Fall 1994



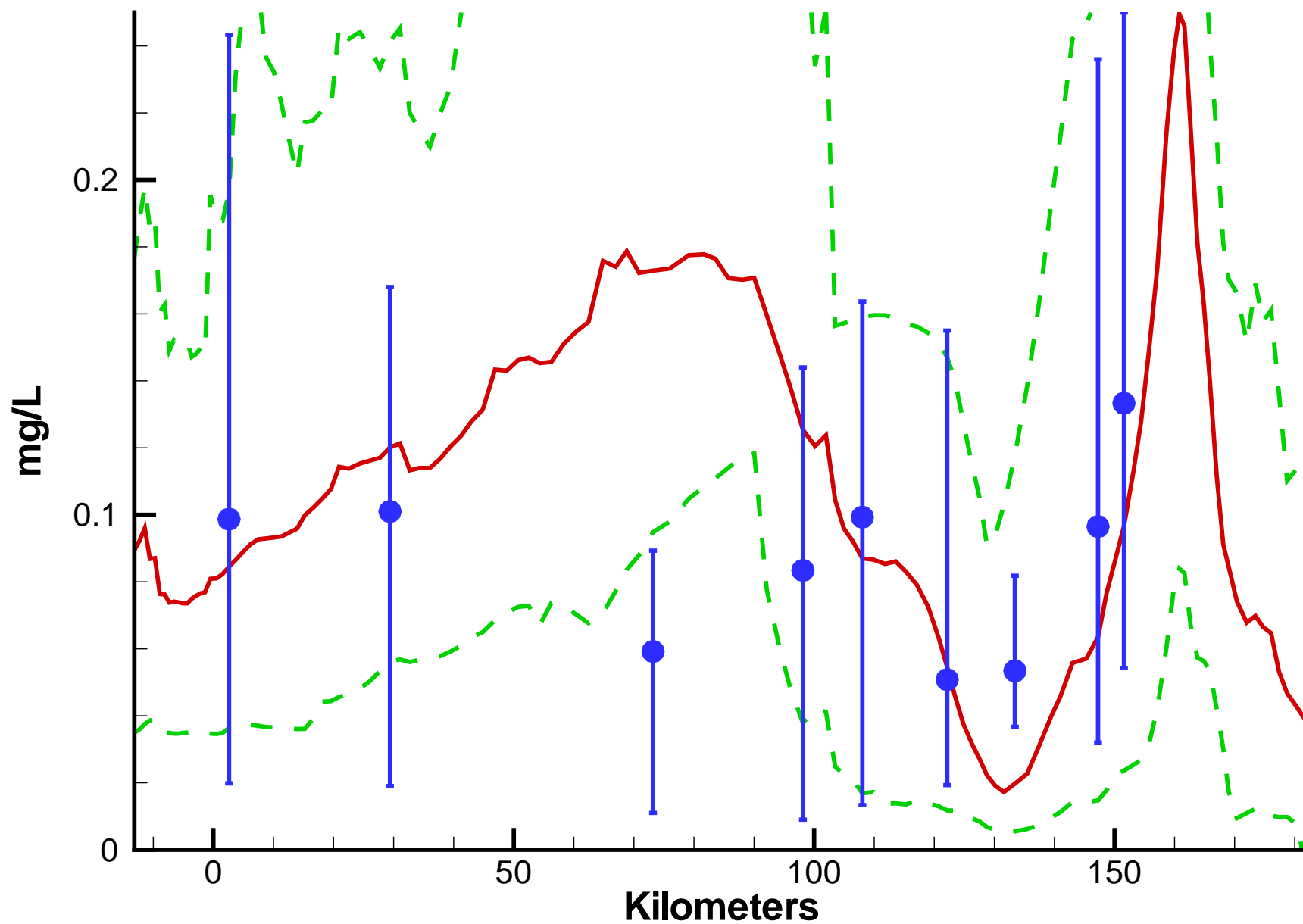
Potomac River (Run 406) Surface Dissolved Oxygen Fall 1994



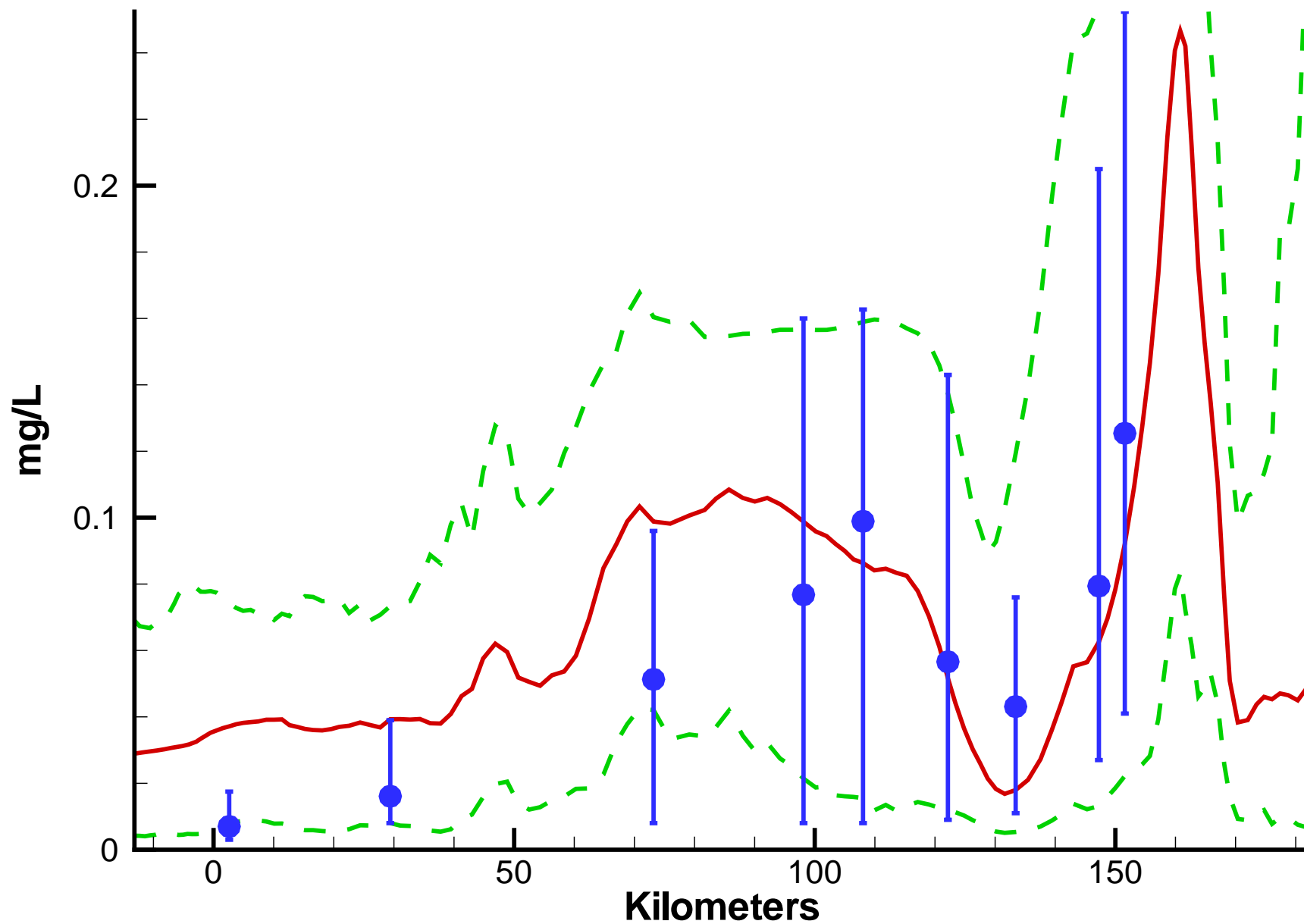
Potomac River (Run 406) Surface Light Extinction Fall 1994



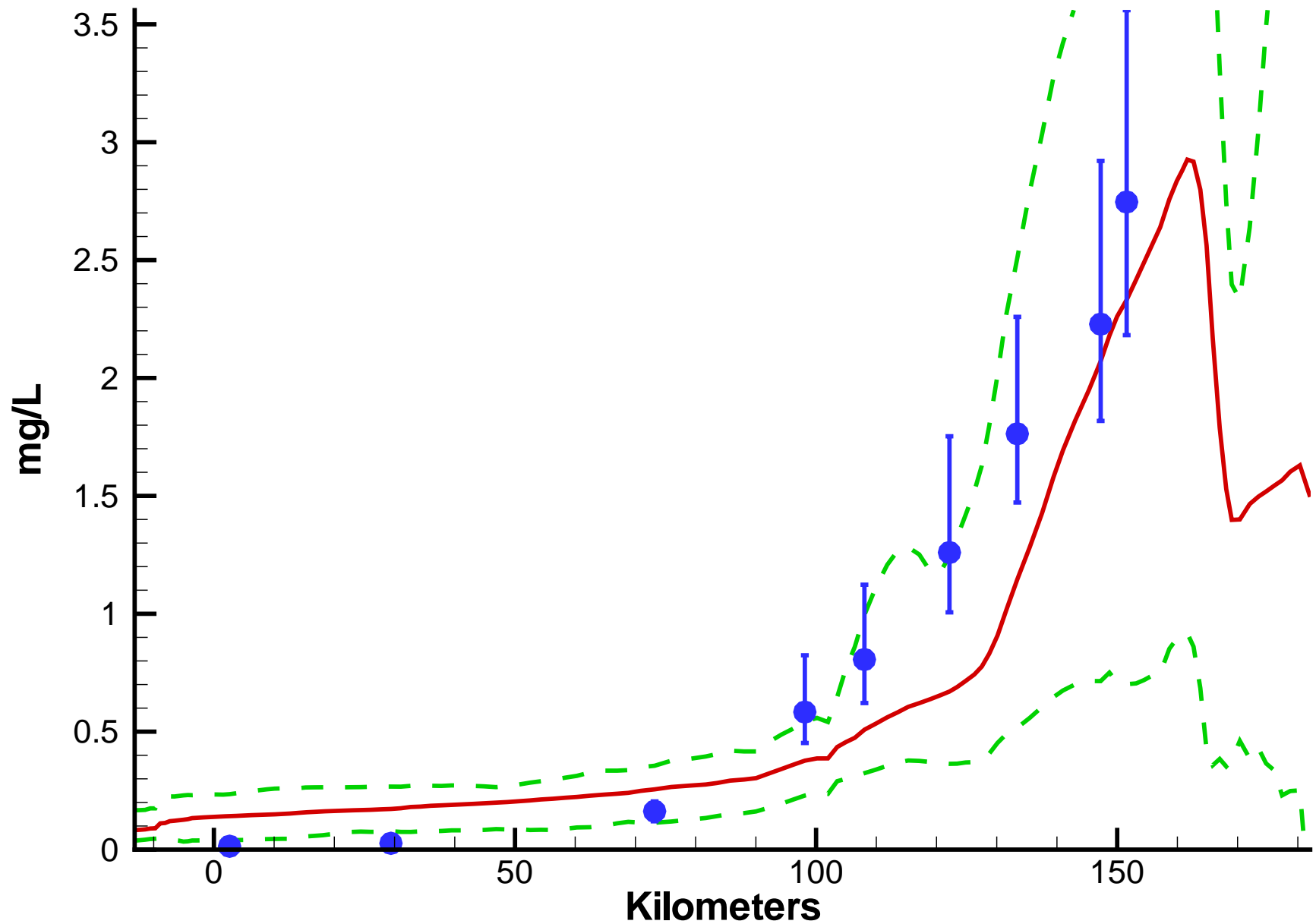
Potomac River (Run 406) Bottom Ammonium Fall 1994



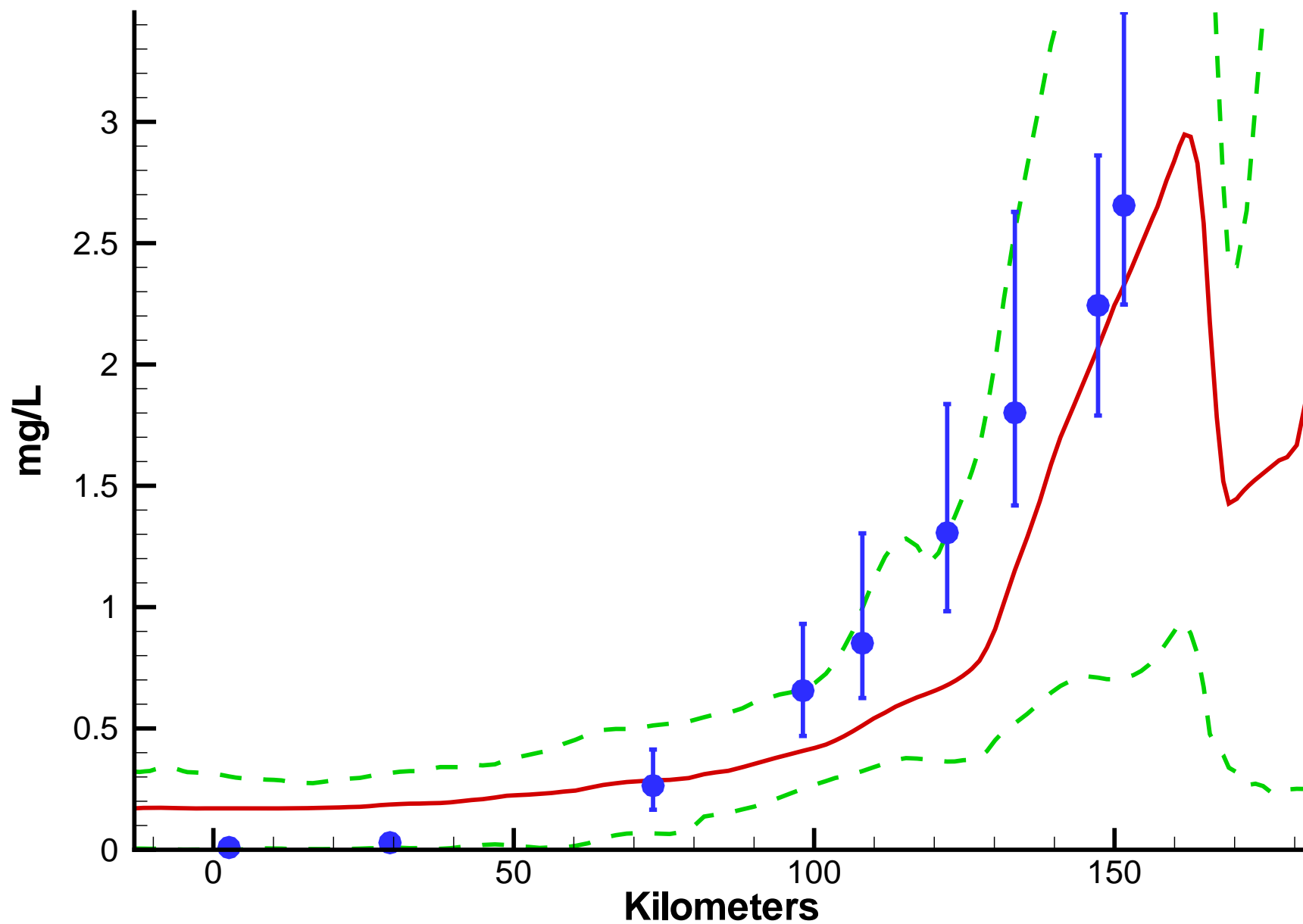
Potomac River (Run 406) Surface Ammonium Fall 1994



Potomac River (Run 406) Bottom Nitrate Fall 1994

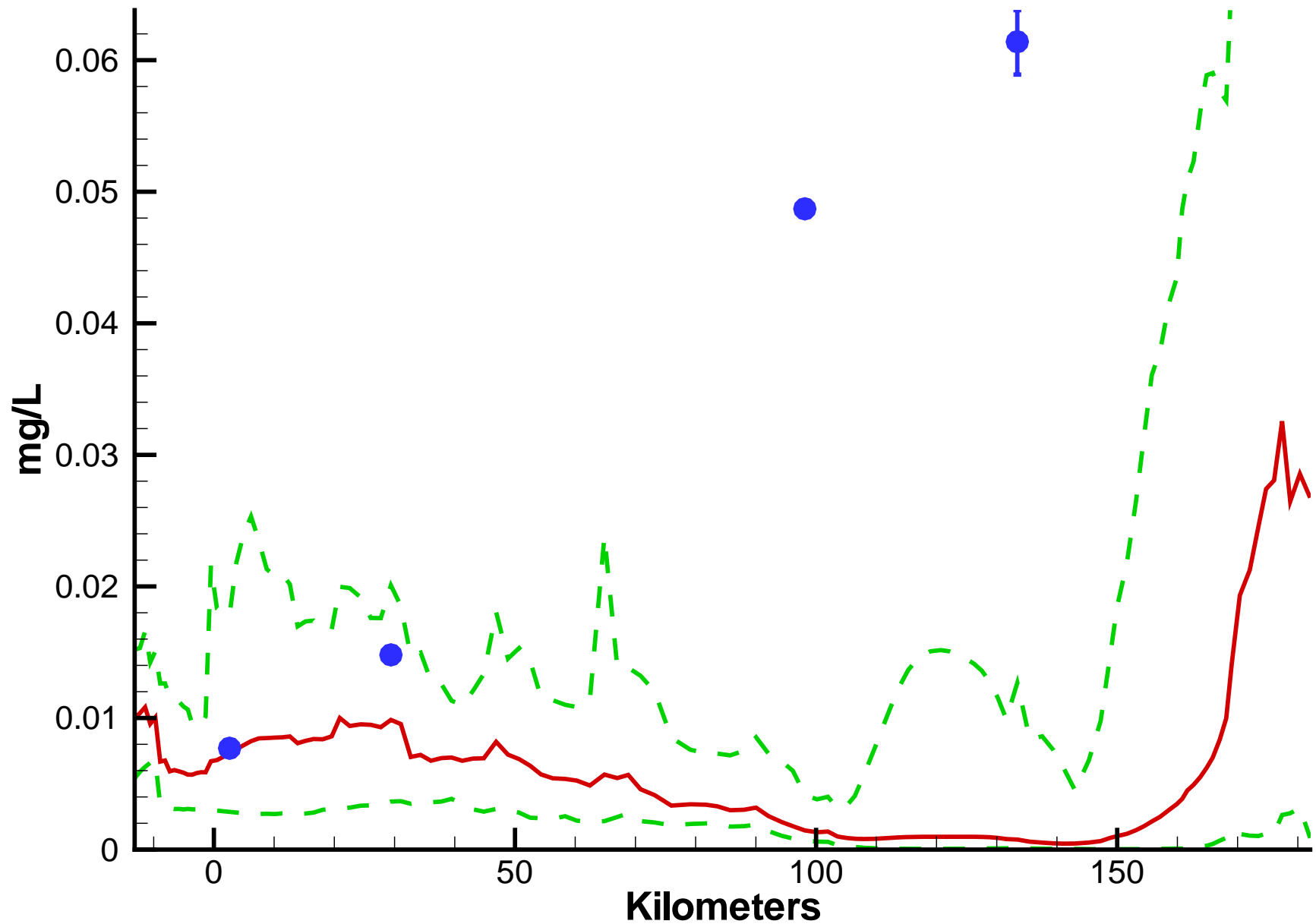


Potomac River (Run 406) Surface Nitrate Fall 1994

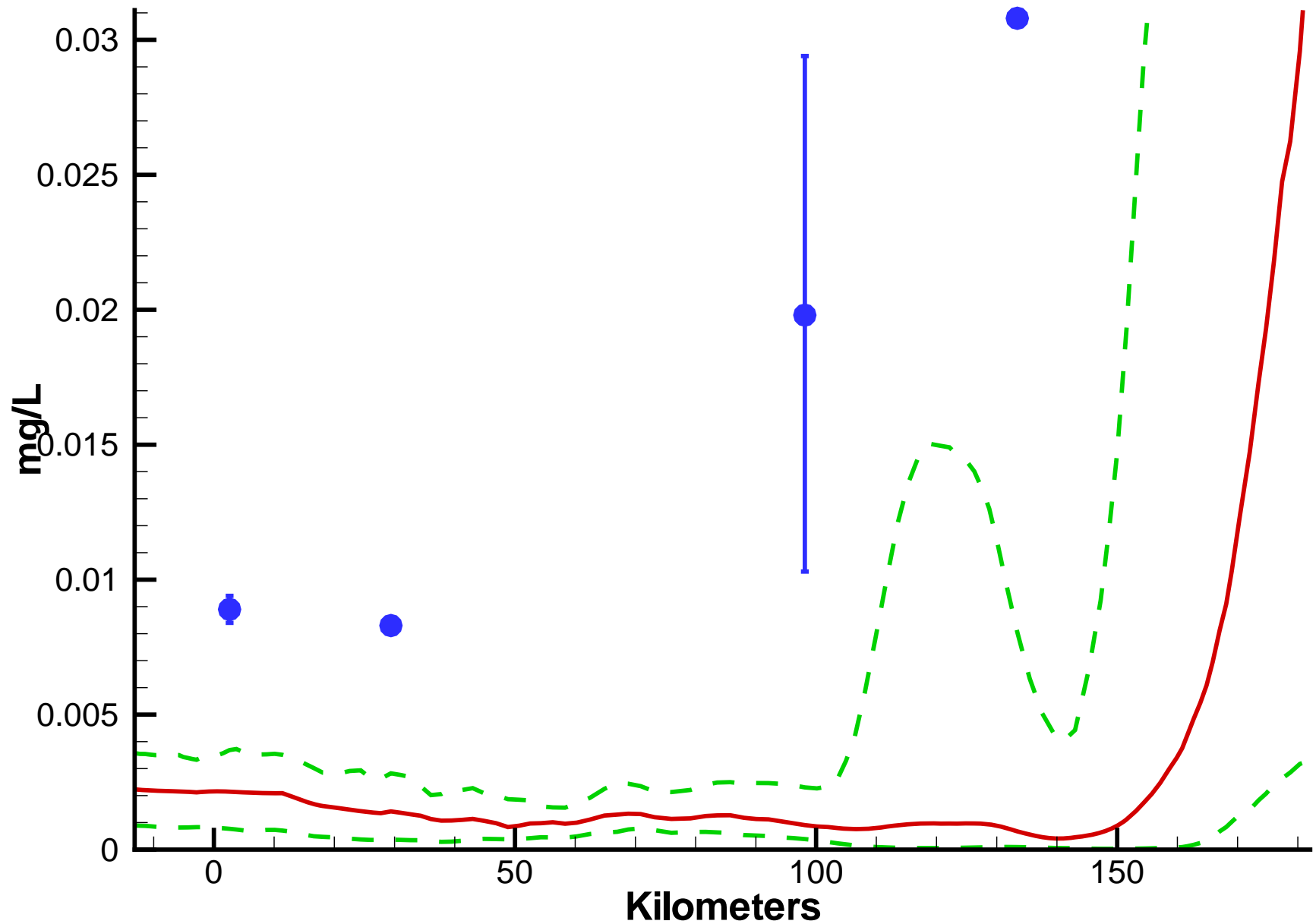


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1994

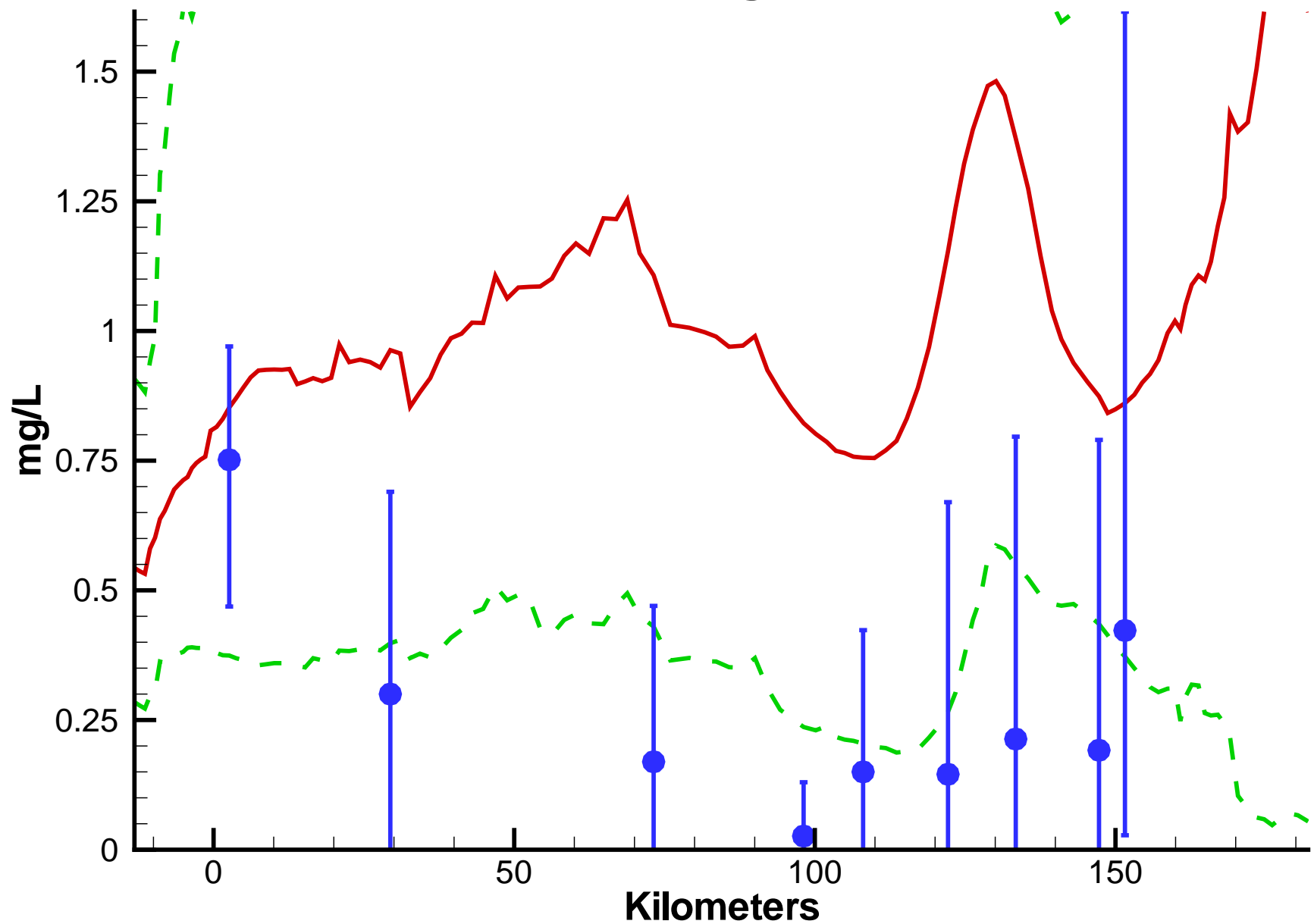


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994

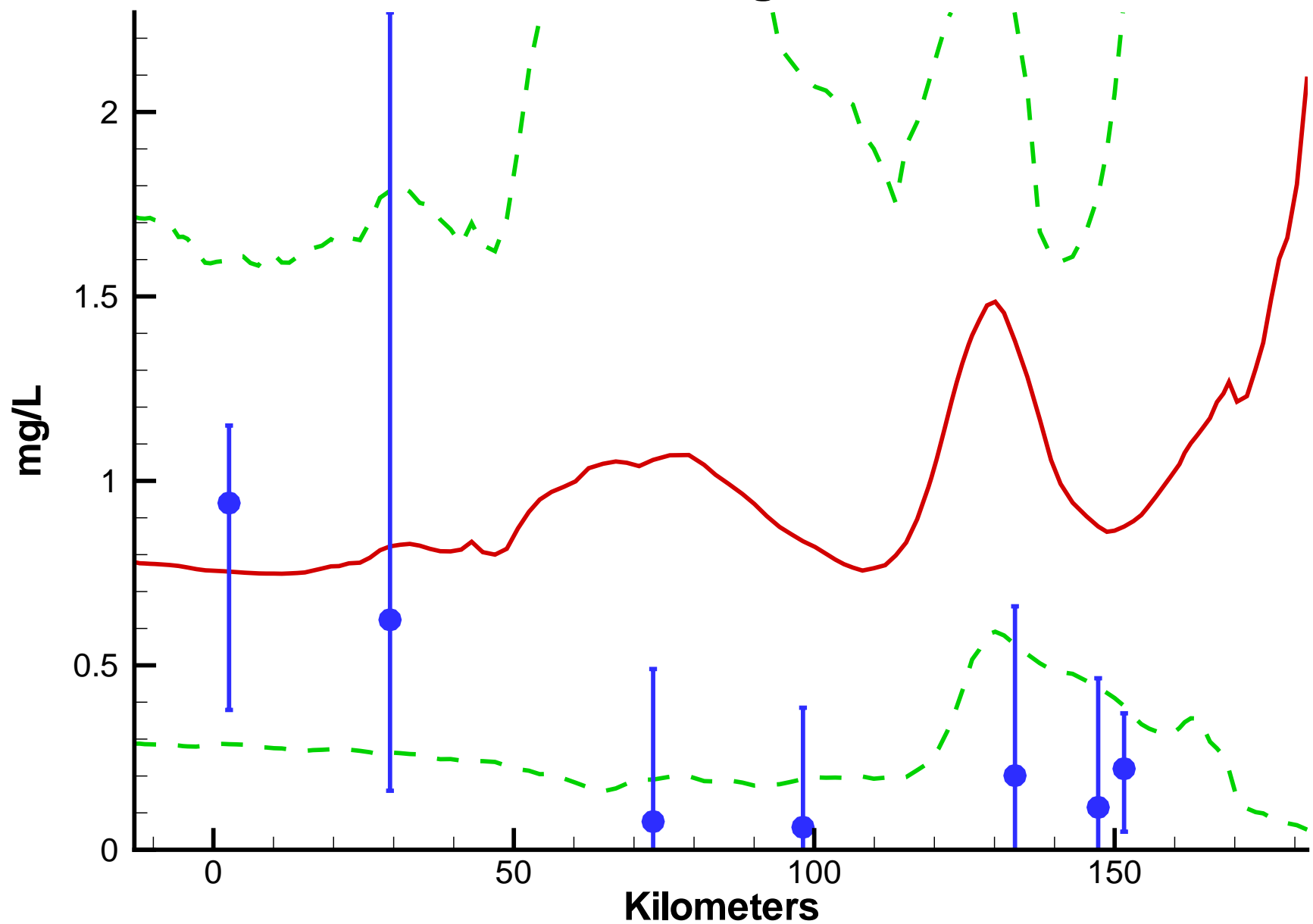


Potomac River (Run 406)

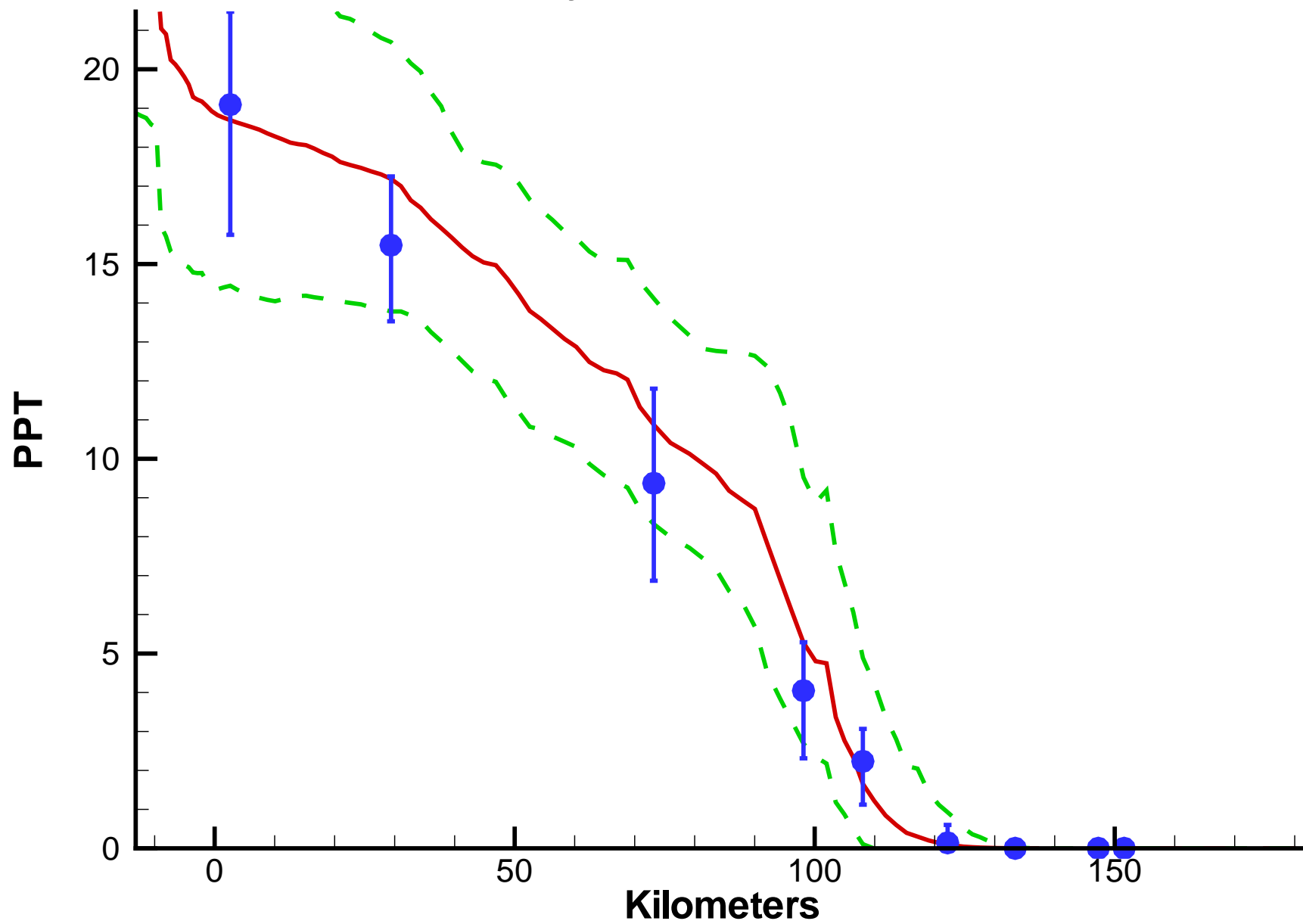
Bottom Particulate Organic Carbon Fall 1994



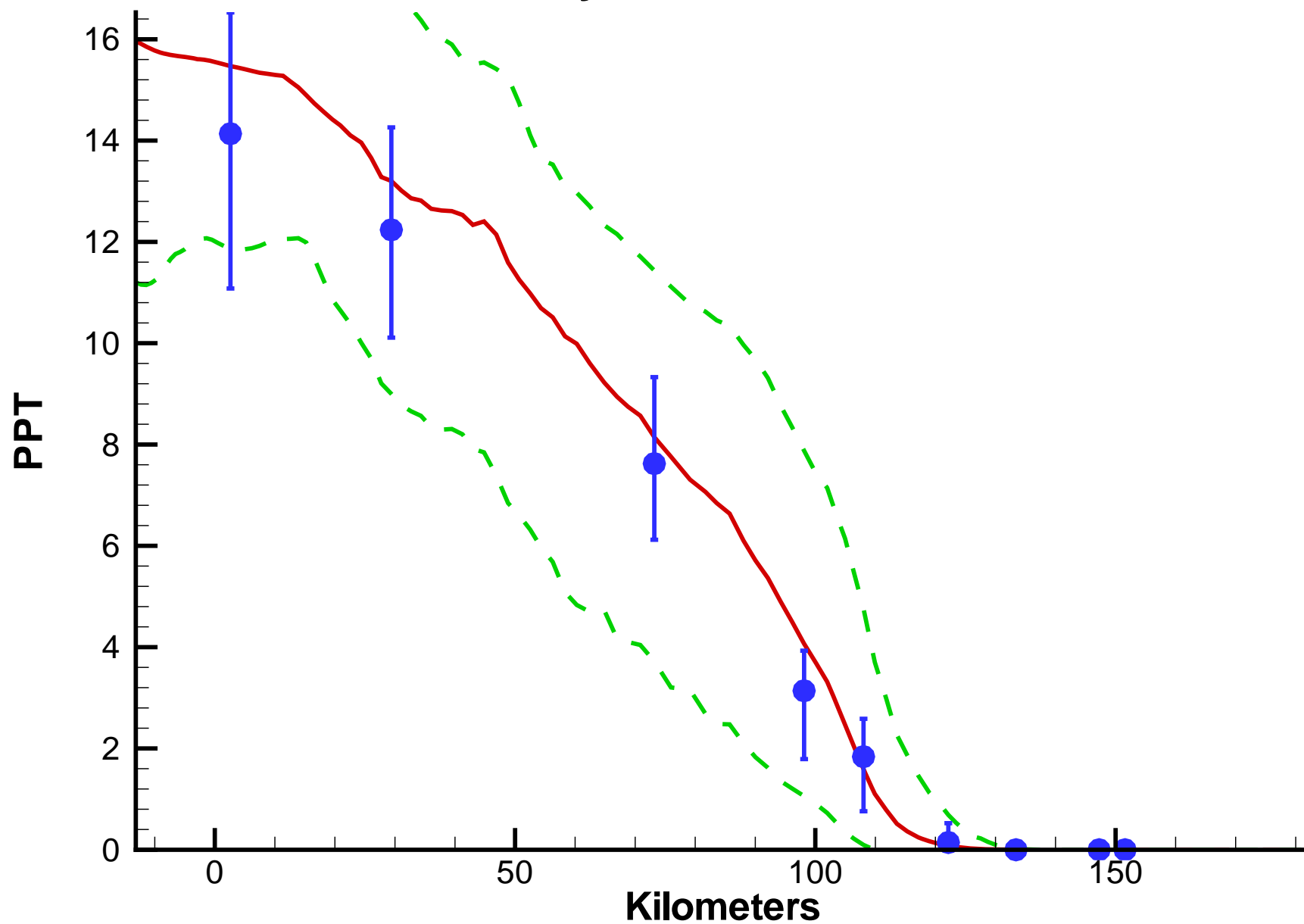
Potomac River (Run 406) Surface Particulate Organic Carbon Fall 1994



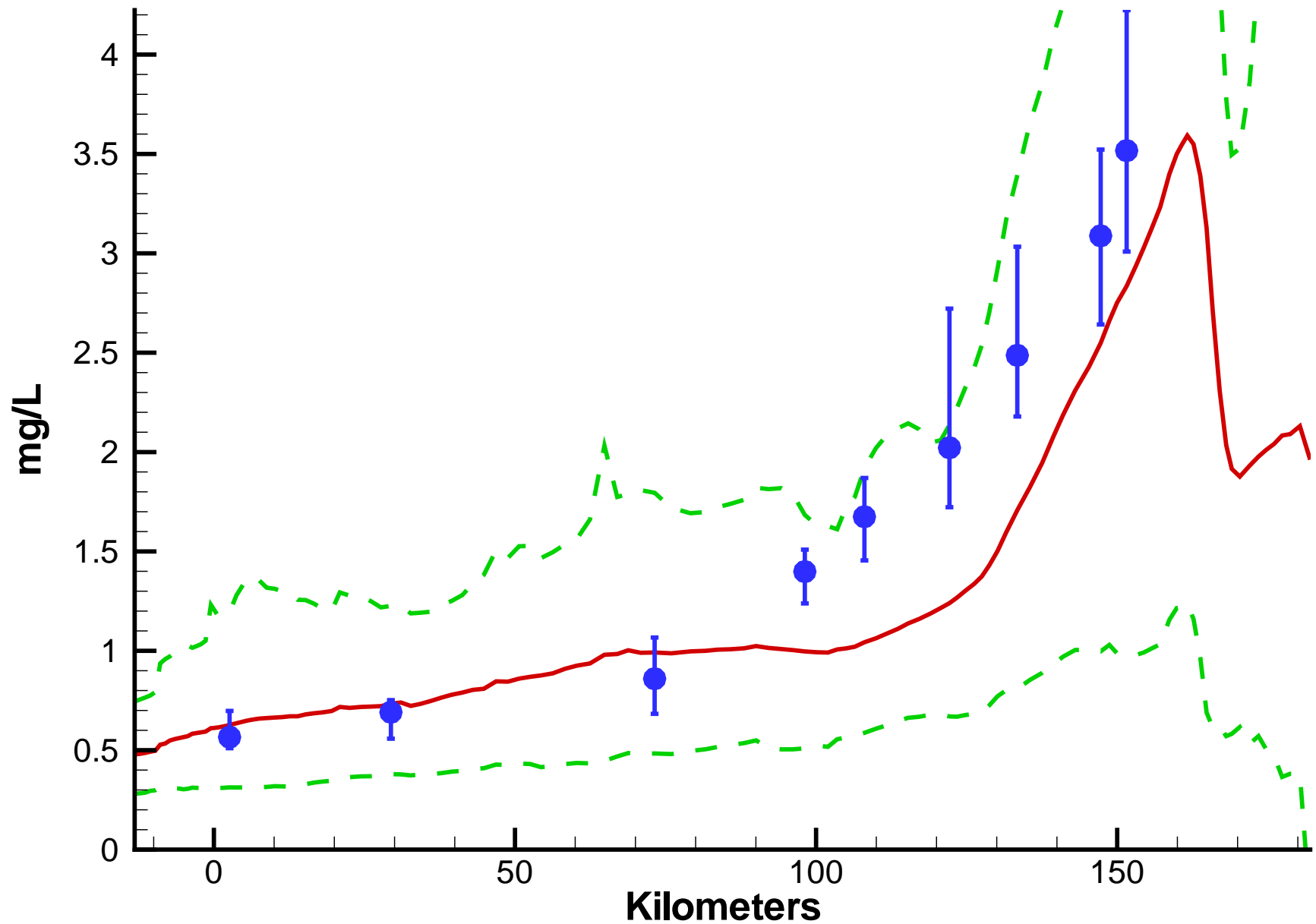
Potomac River (Run 406) Bottom Salinity Fall 1994



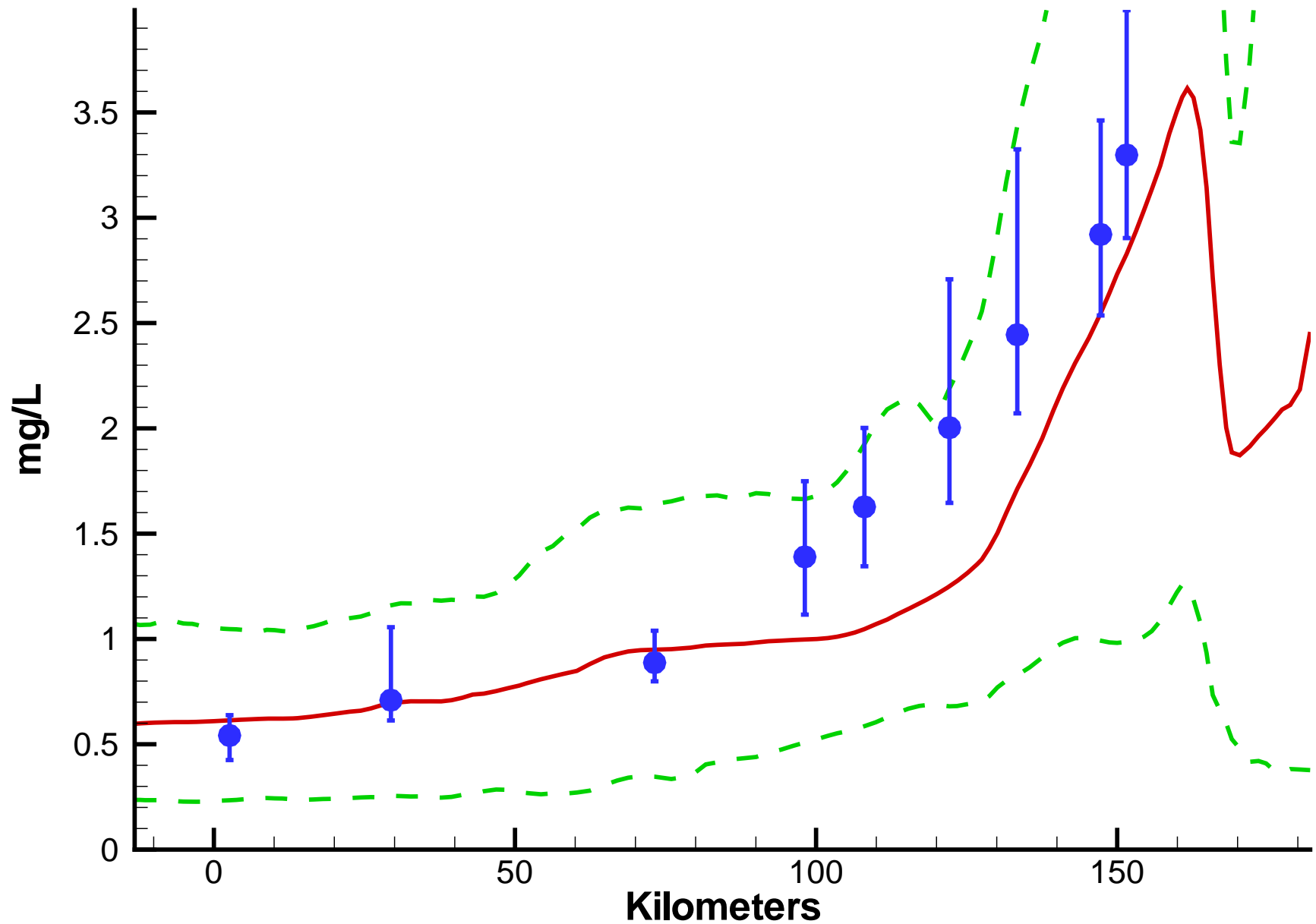
Potomac River (Run 406) Surface Salinity Fall 1994



Potomac River (Run 406) Bottom Total Nitrogen Fall 1994

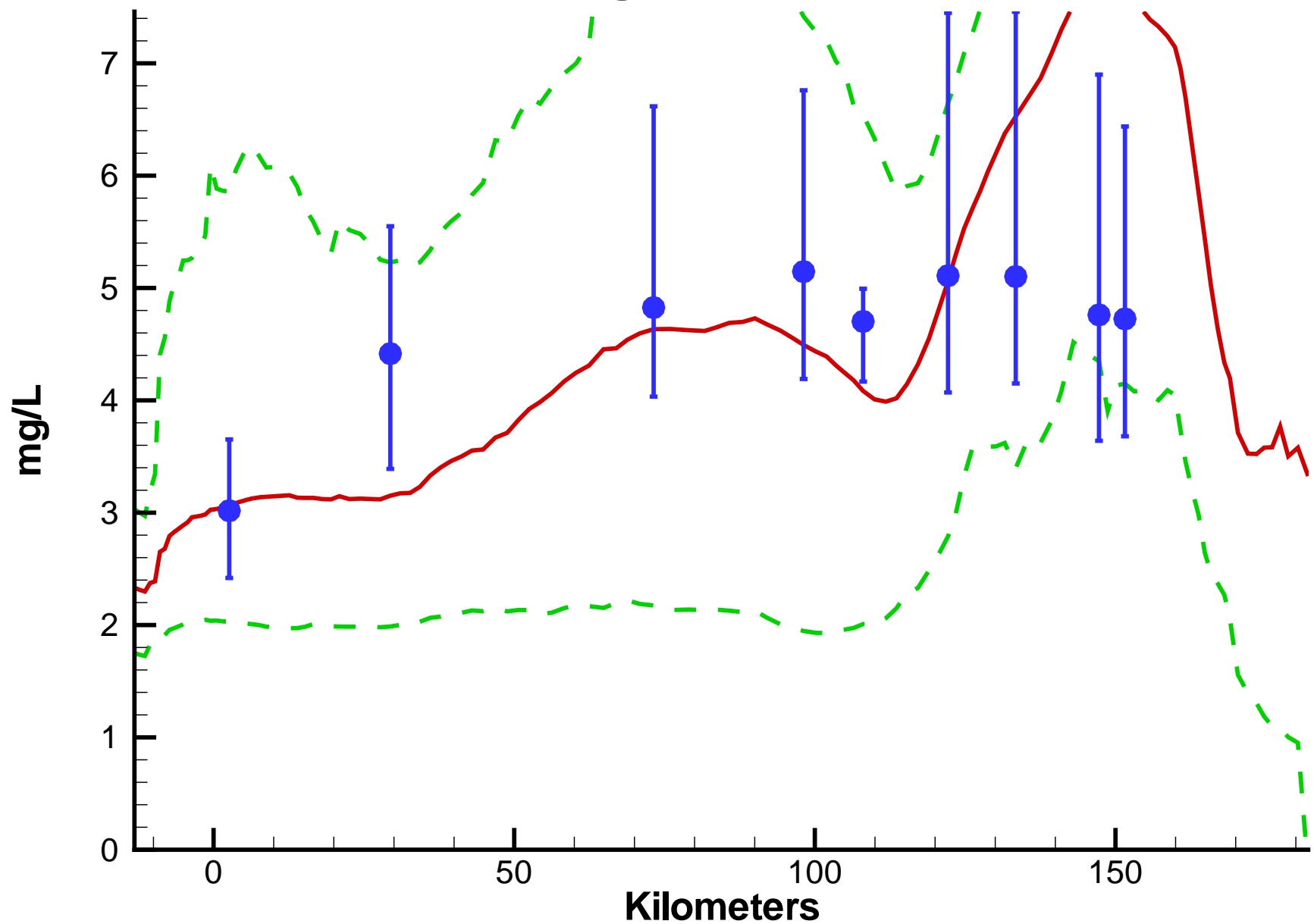


Potomac River (Run 406) Surface Total Nitrogen Fall 1994

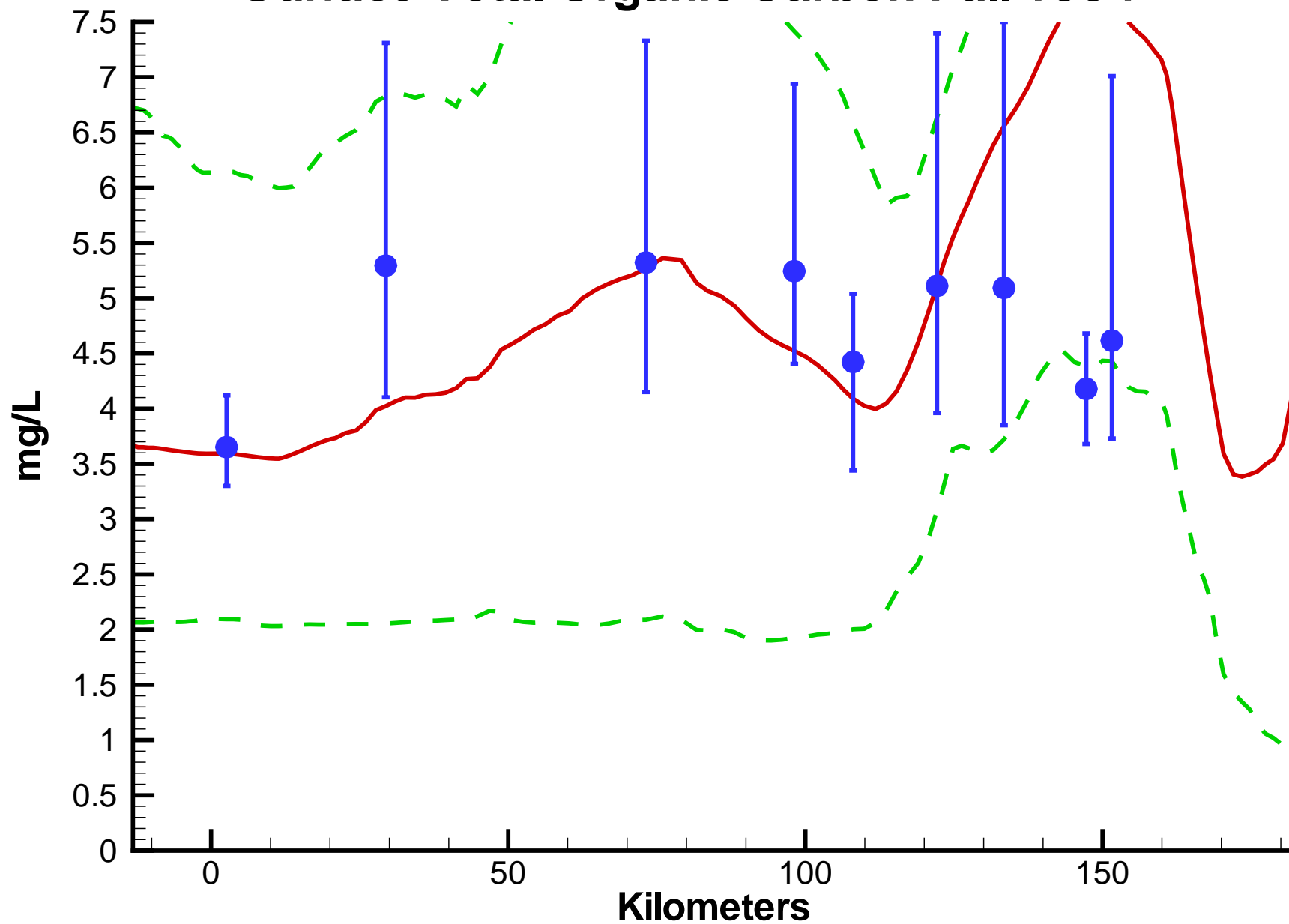


Potomac River (Run 406)

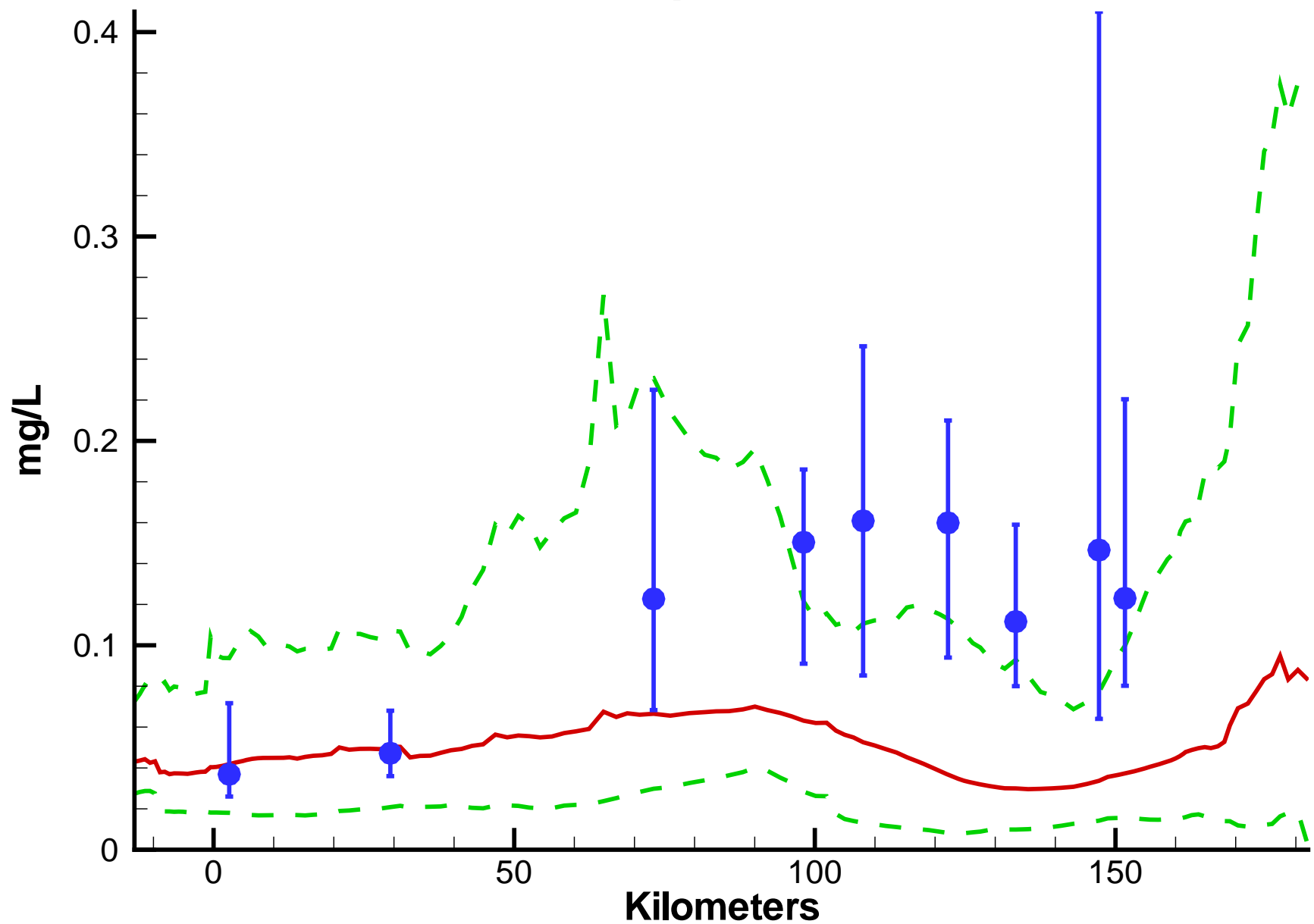
Bottom Total Organic Carbon Fall 1994



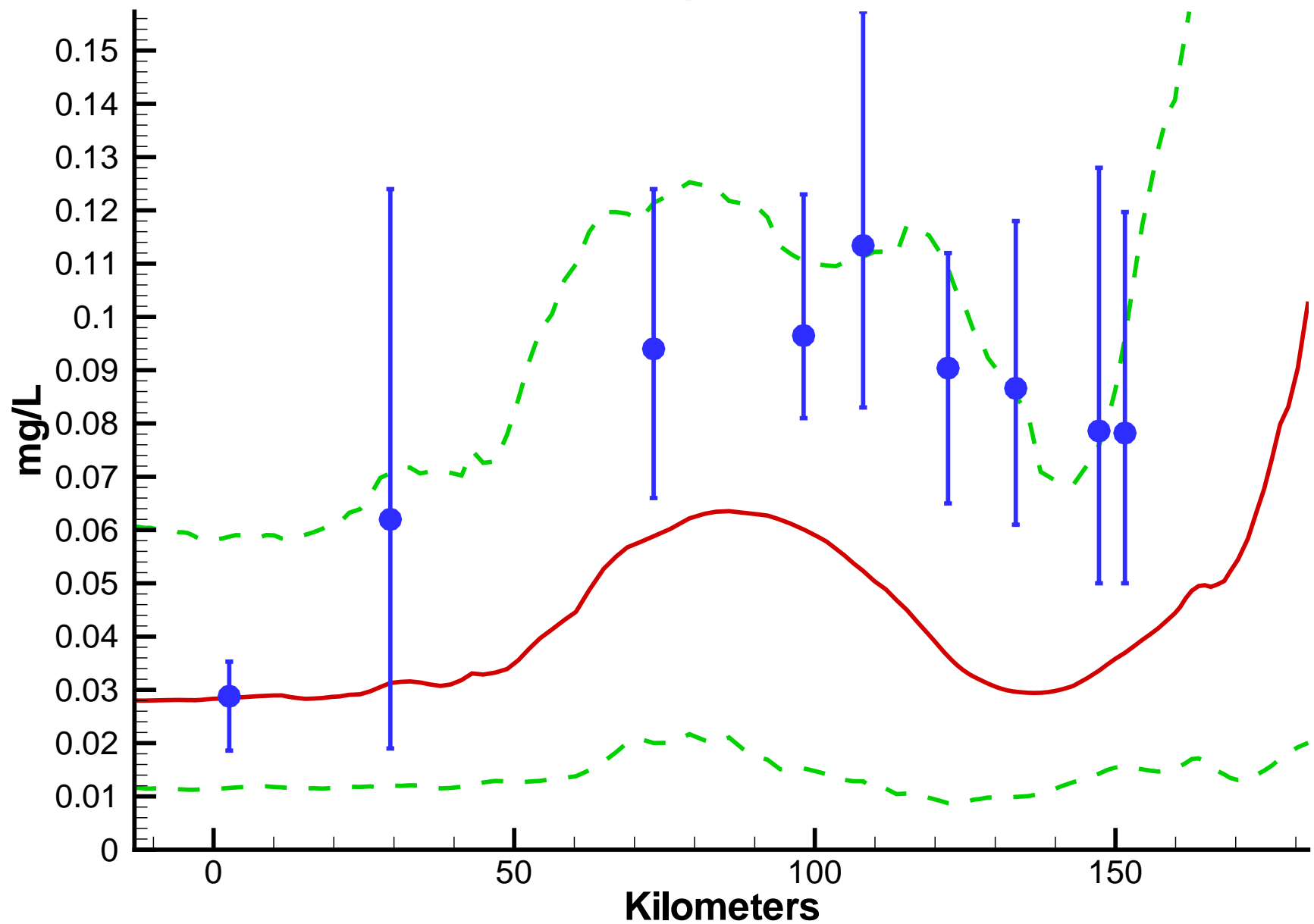
Potomac River (Run 406) Surface Total Organic Carbon Fall 1994



Potomac River (Run 406) Bottom Total Phosphorus Fall 1994

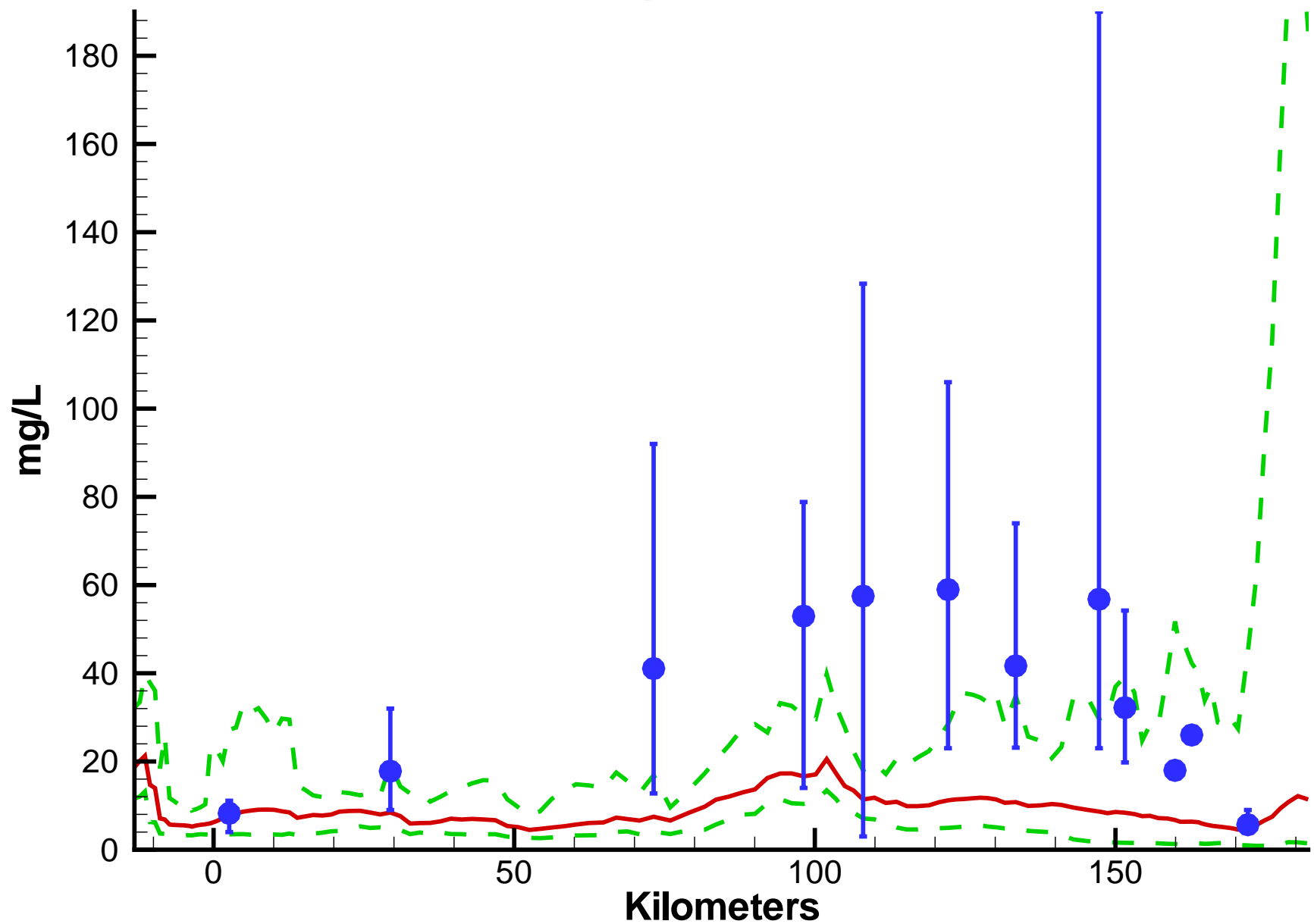


Potomac River (Run 406) Surface Total Phosphorus Fall 1994

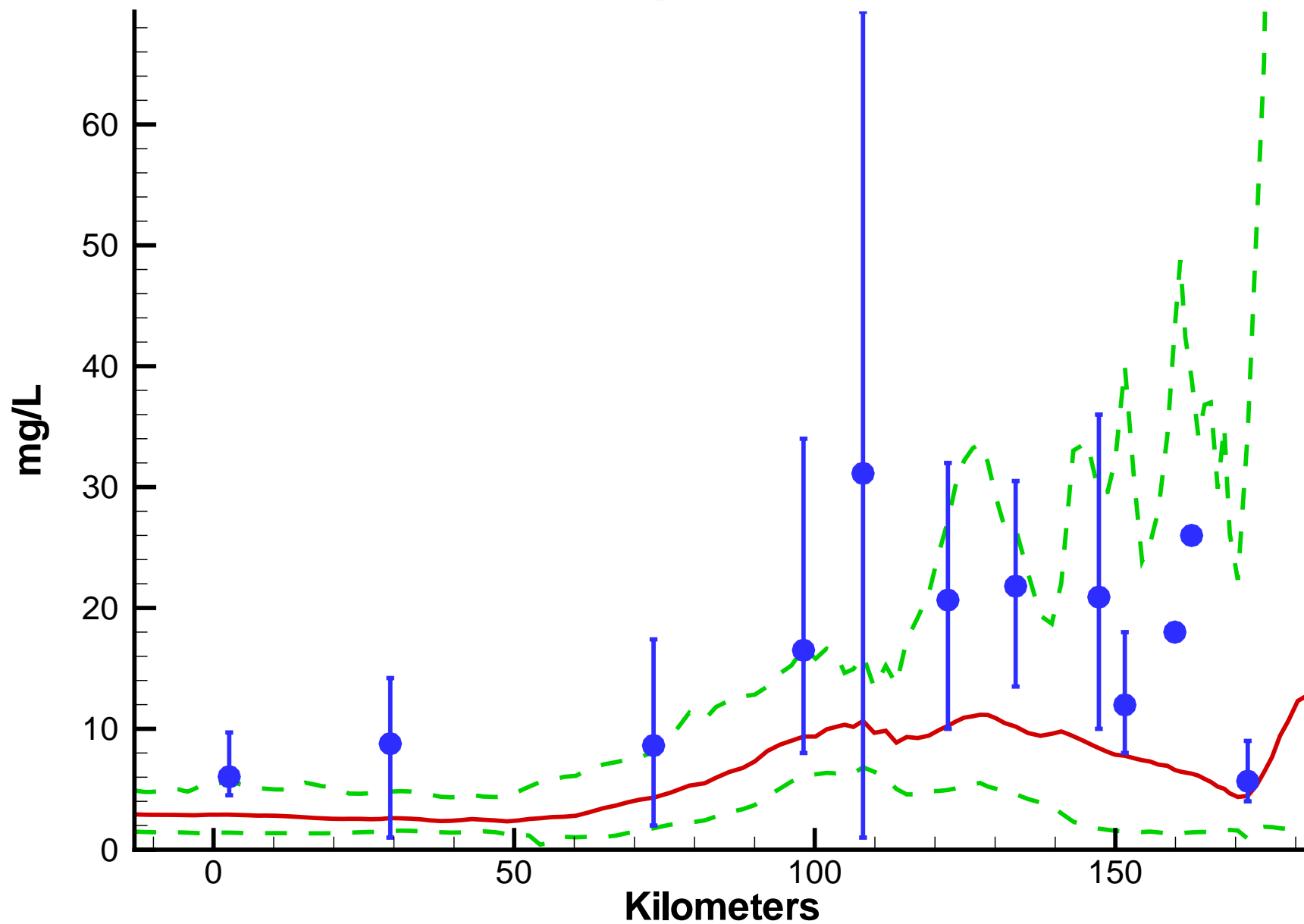


Potomac River (Run 406)

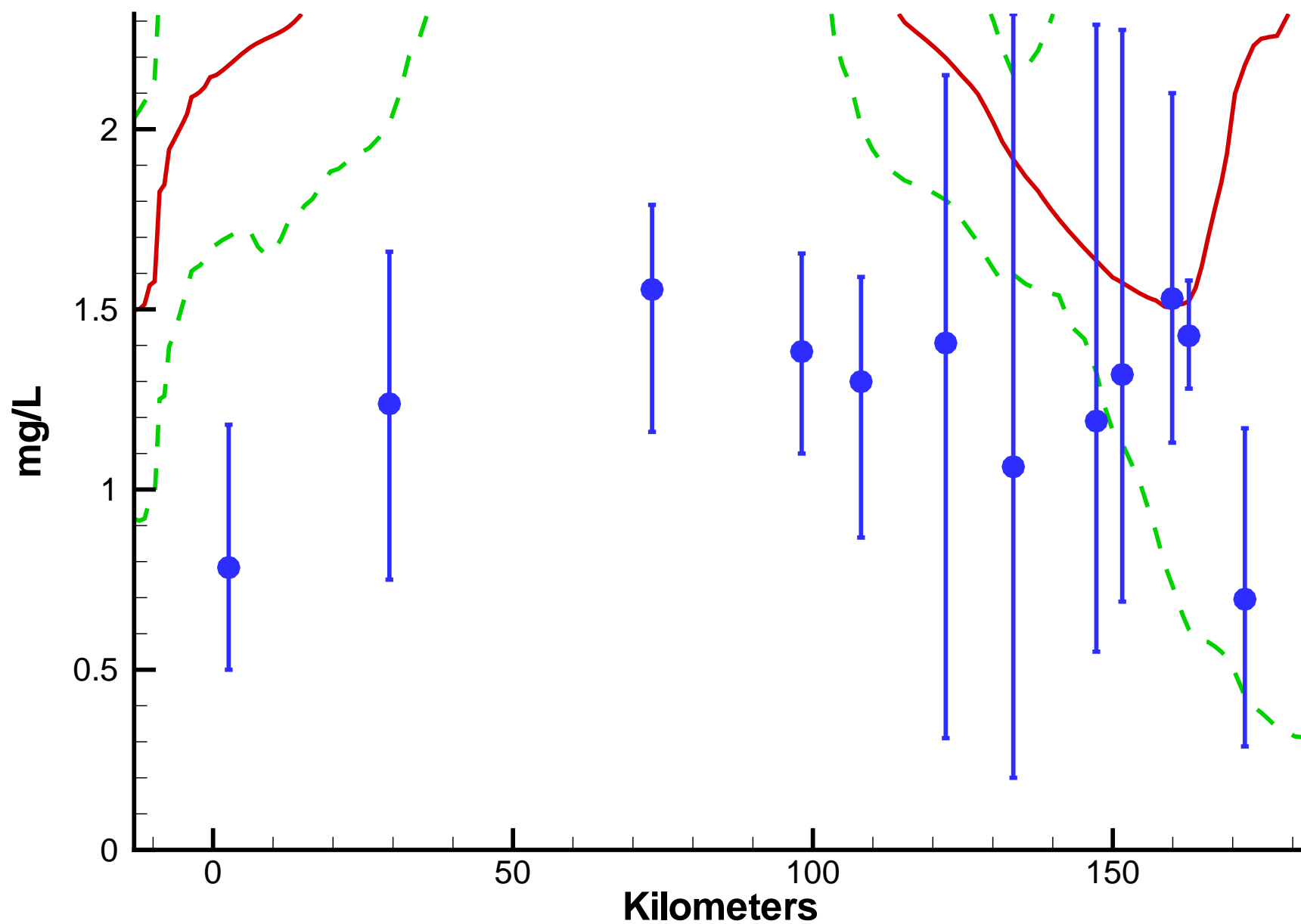
Bottom Total Suspended Solids Fall 1994



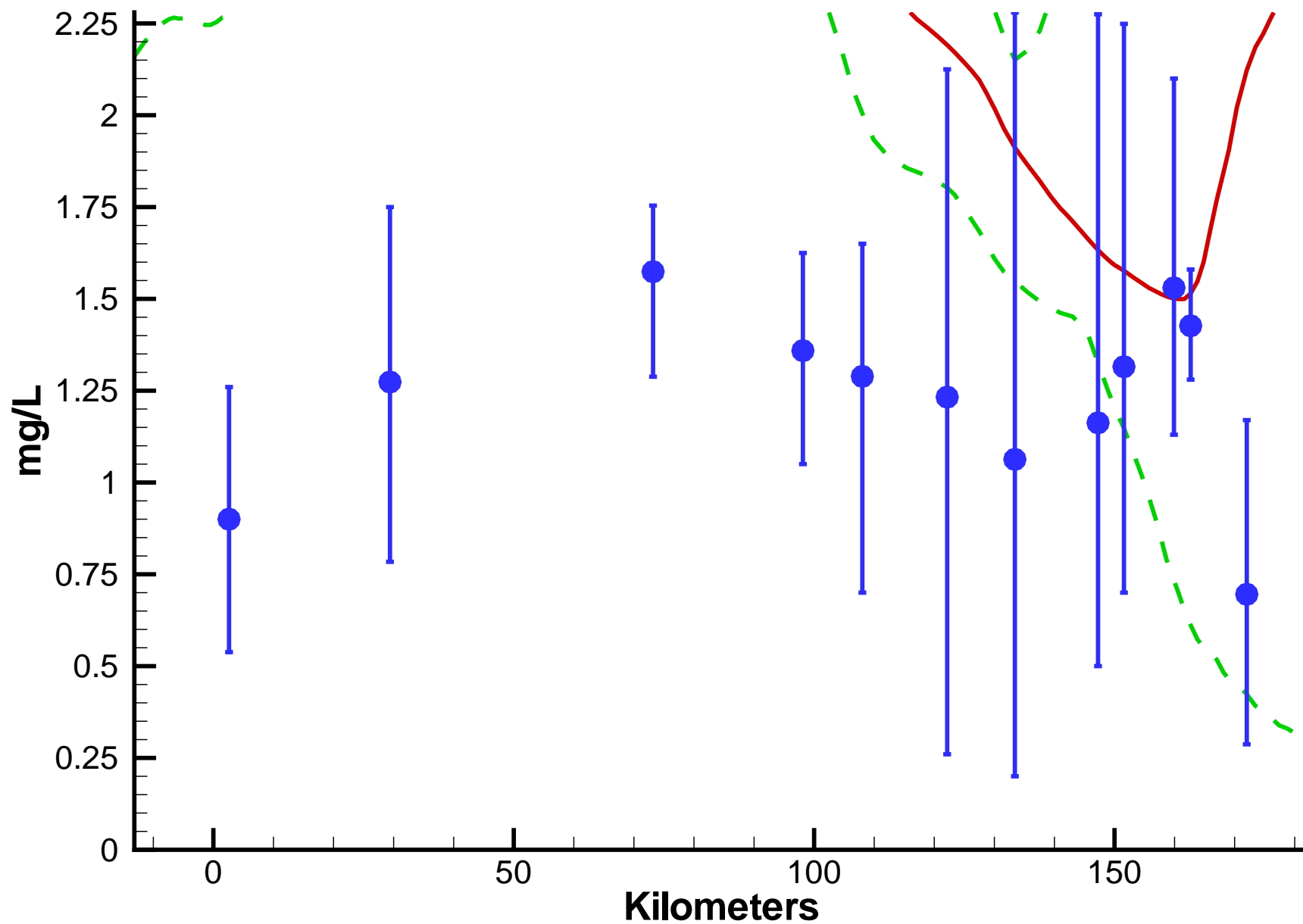
Potomac River (Run 406) Surface Total Suspended Solids Fall 1994



Potomac River (Run 406) Bottom Dissolved Silica Fall 1994

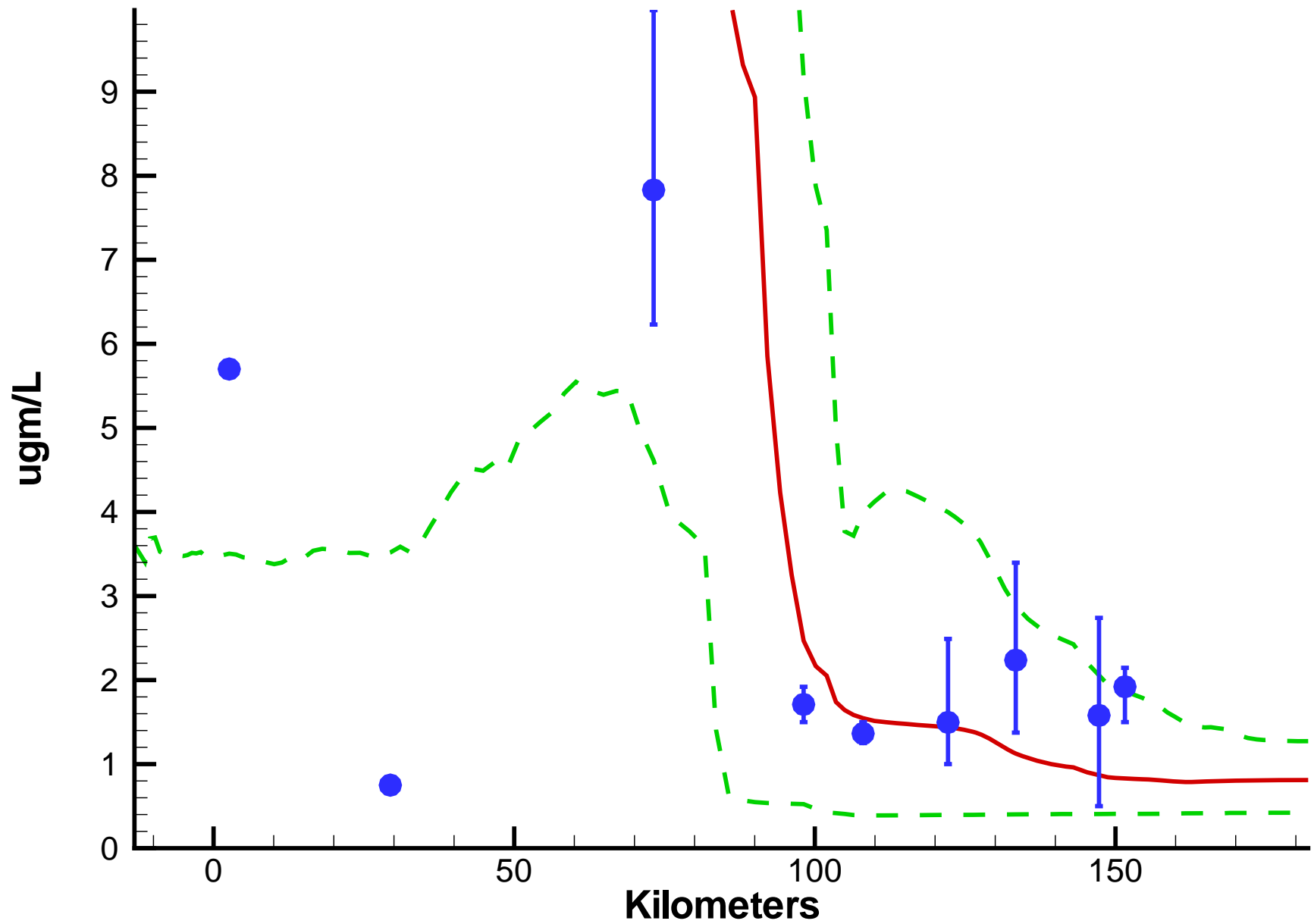


Potomac River (Run 406) Surface Dissolved Silica Fall 1994

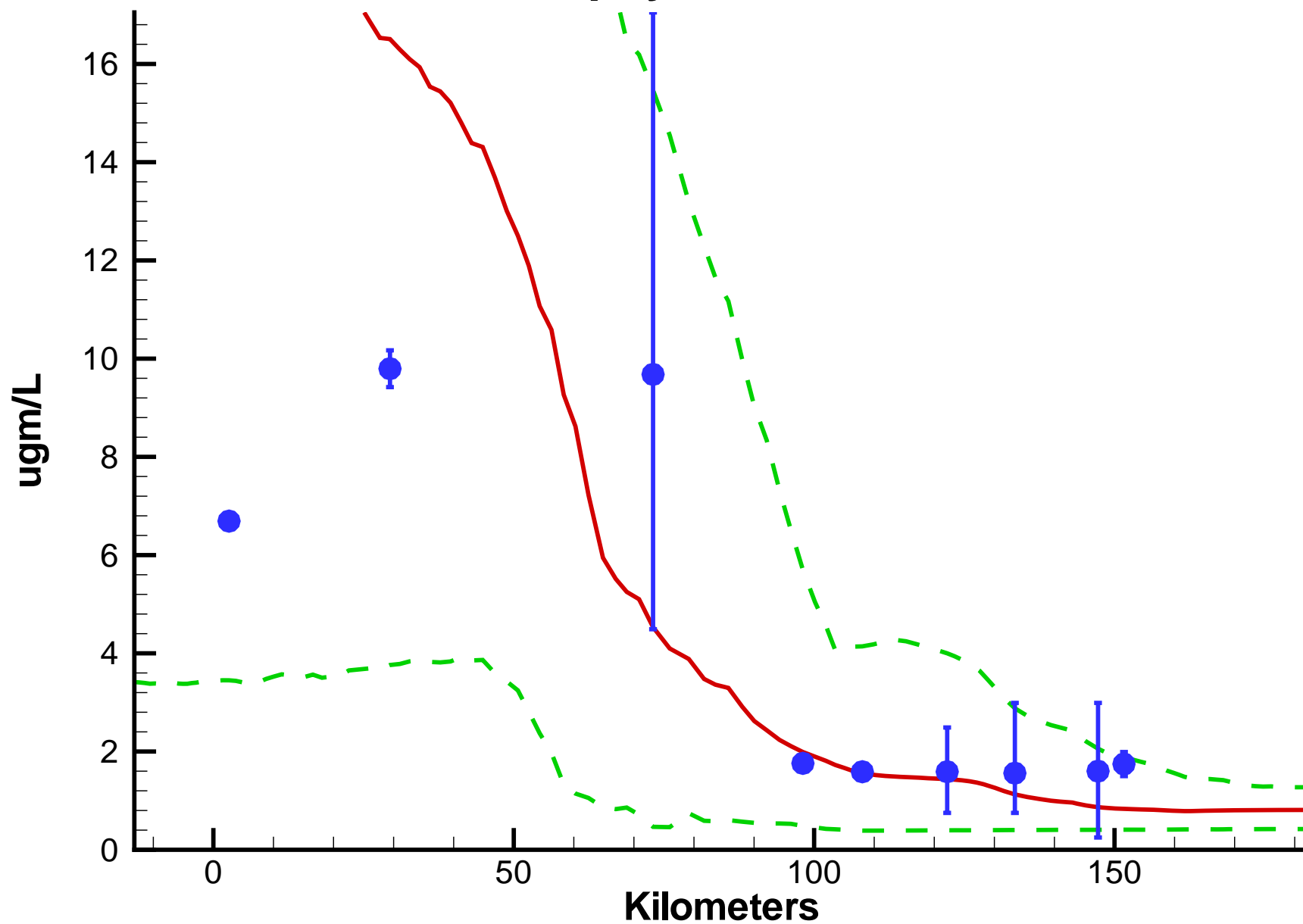


Potomac River (Run 406)

Bottom Chlorophyll Winter 1996

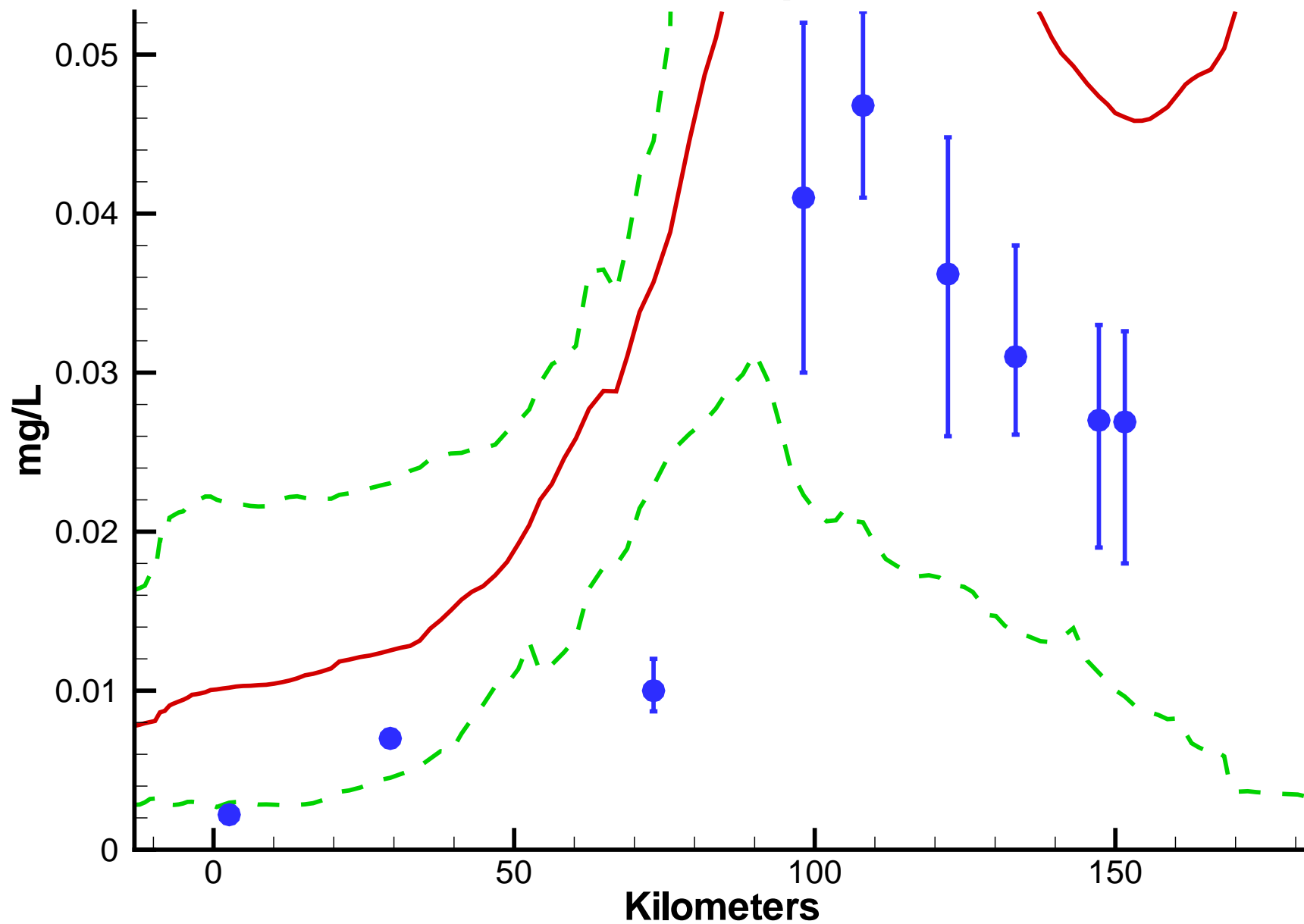


Potomac River (Run 406) Surface Chlorophyll Winter 1996

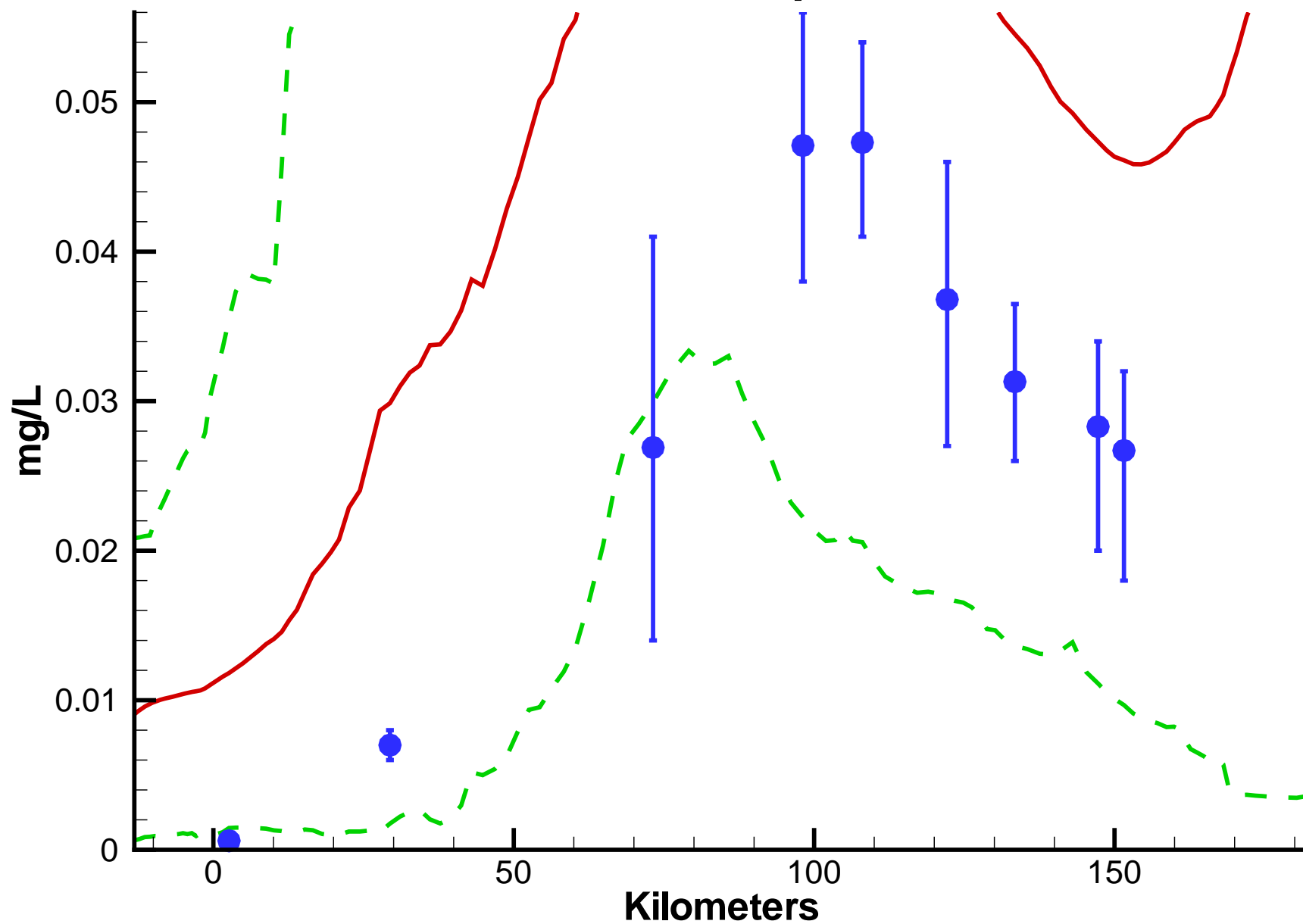


Potomac River (Run 406)

Bottom Dissolved Phosphate Winter 1996

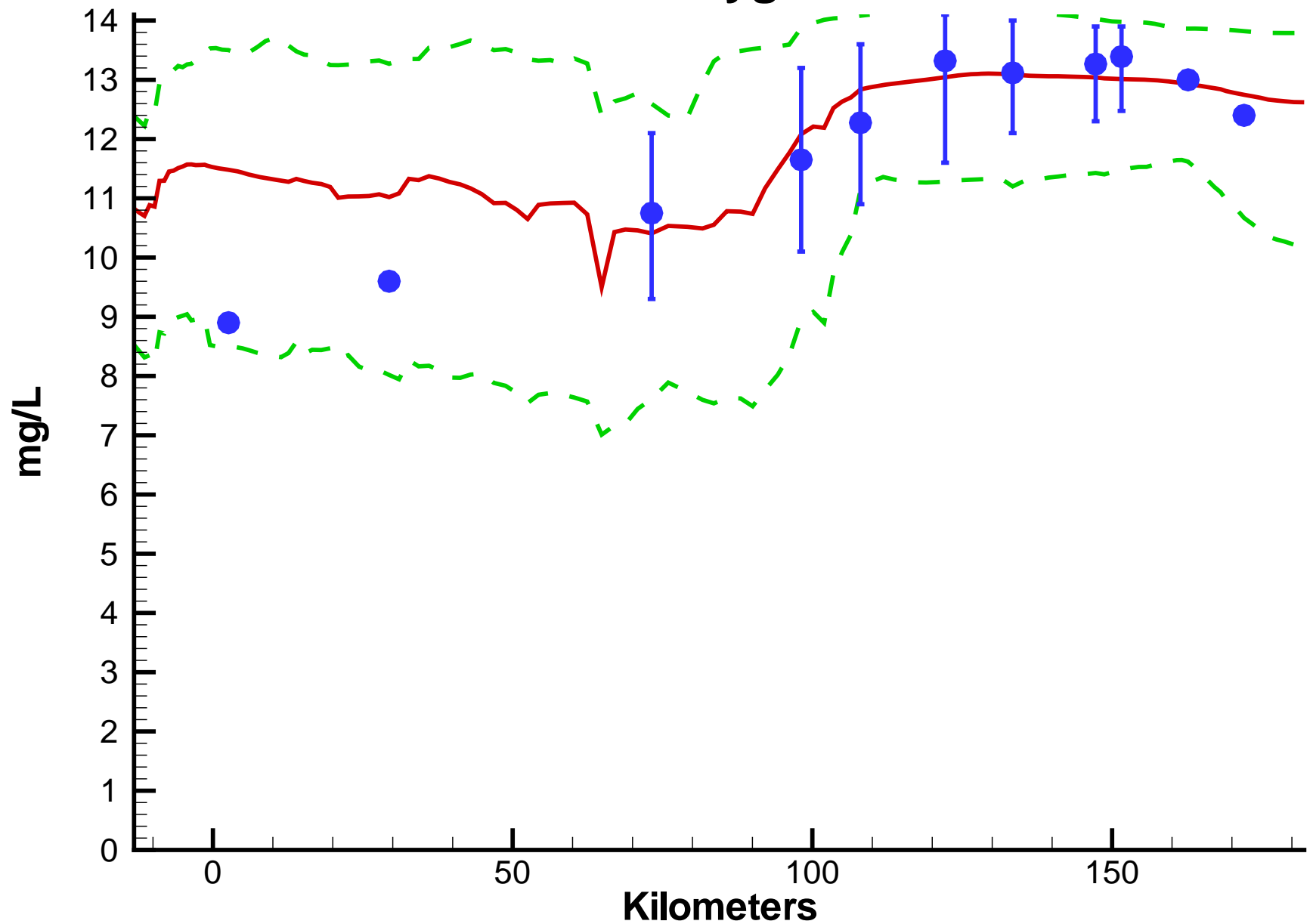


Potomac River (Run 406) Surface Dissolved Phosphate Winter 1996

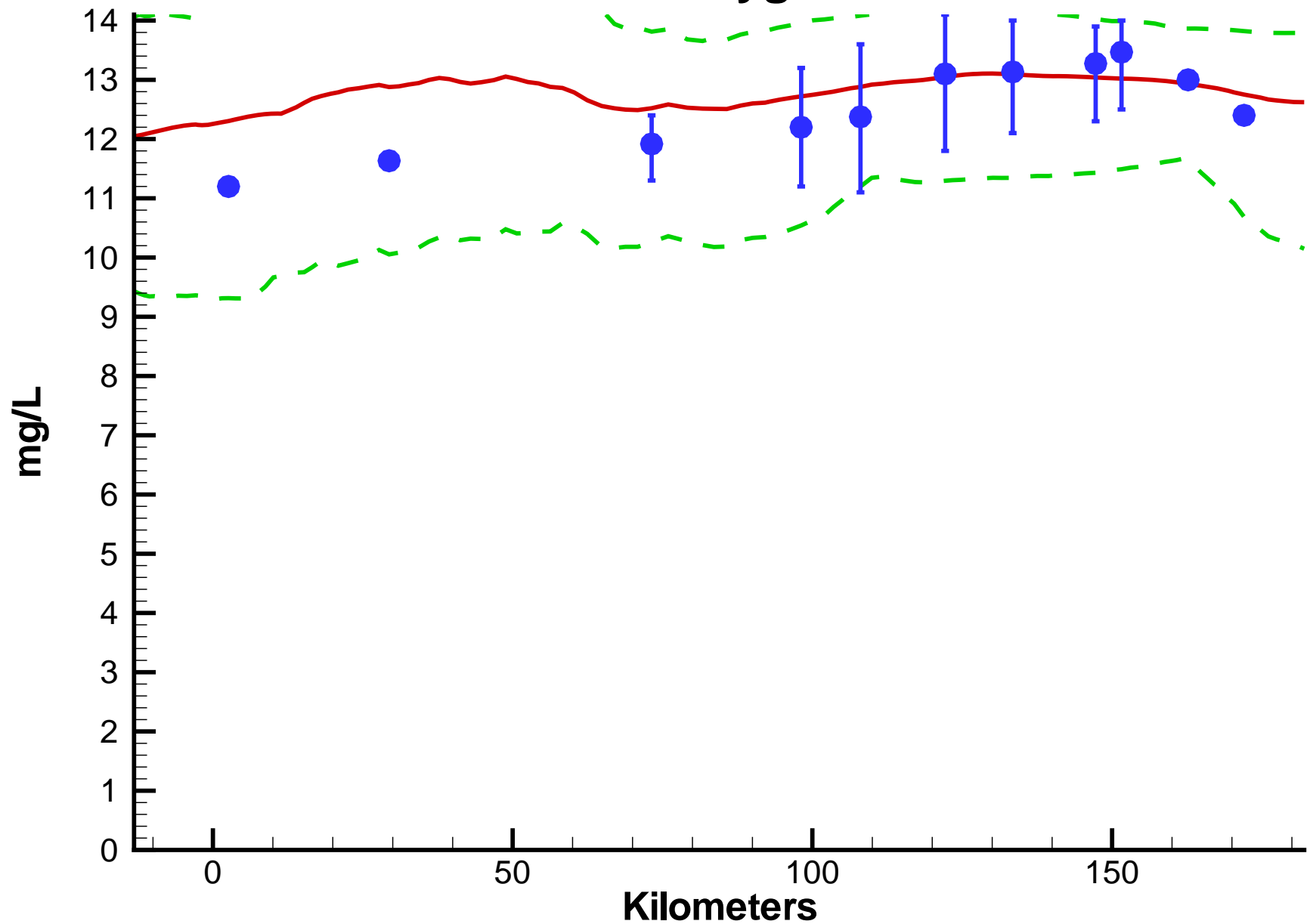


Potomac River (Run 406)

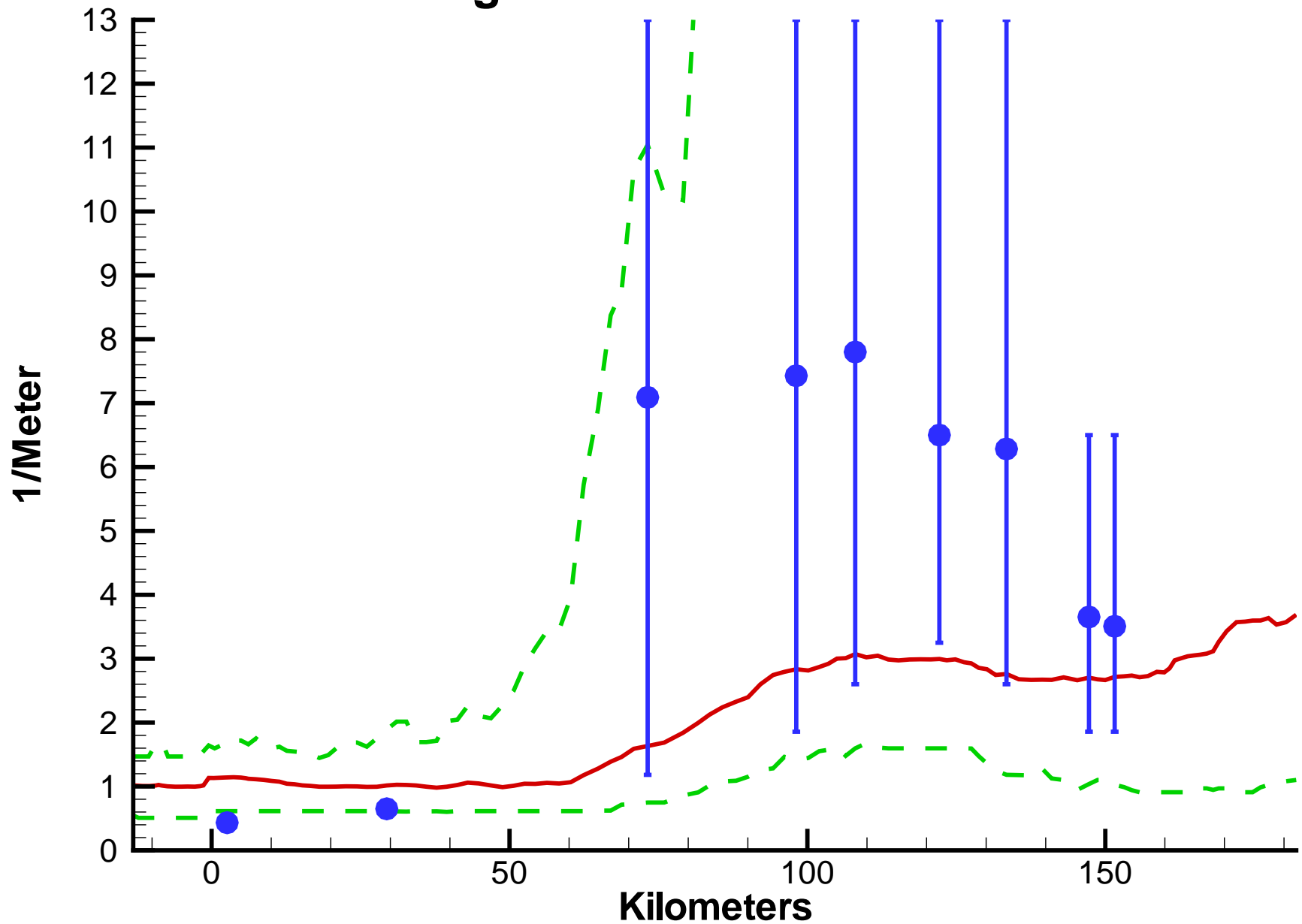
Bottom Dissolved Oxygen Winter 1996



Potomac River (Run 406) Surface Dissolved Oxygen Winter 1996

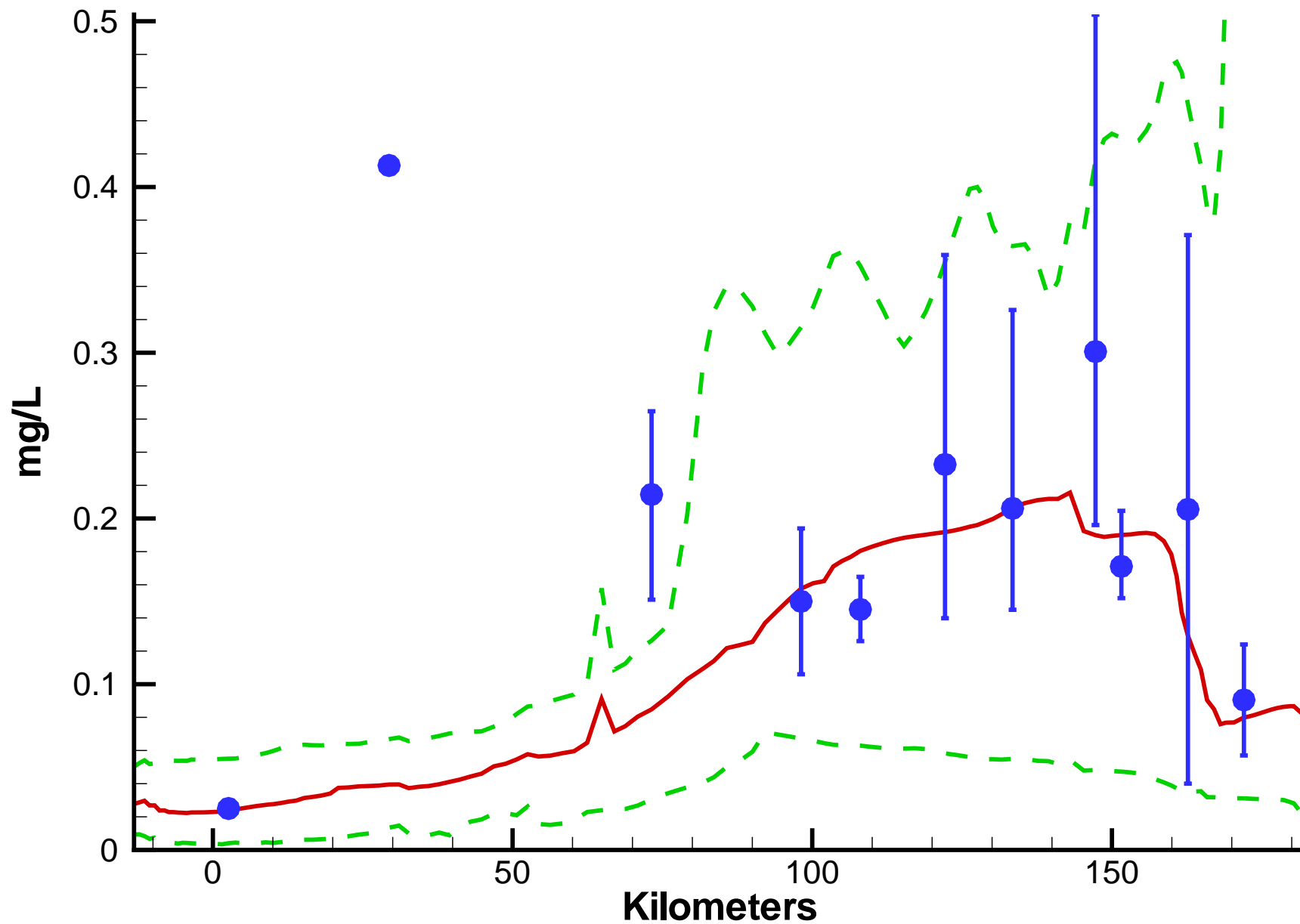


Potomac River (Run 406) Surface Light Extinction Winter 1996

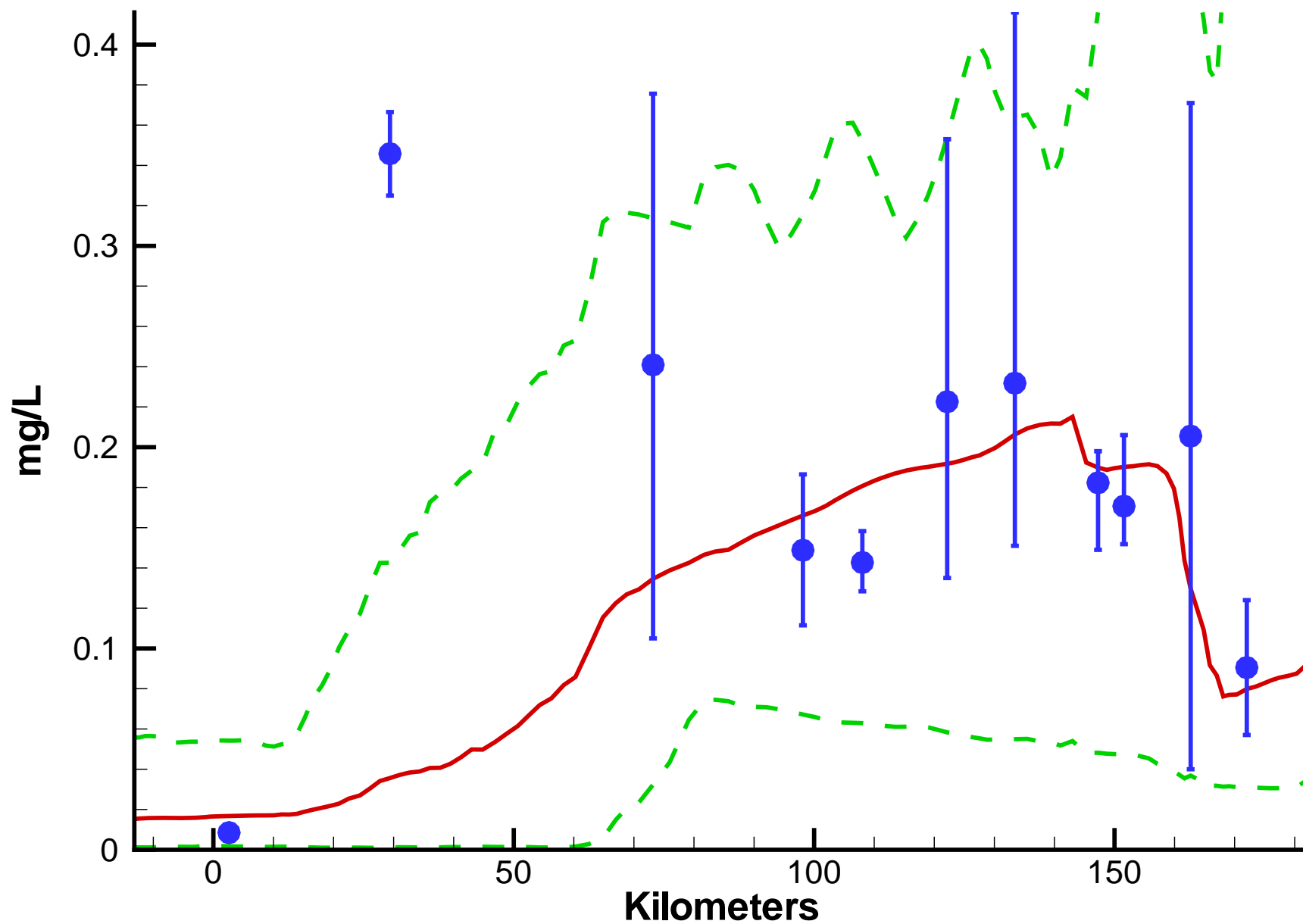


Potomac River (Run 406)

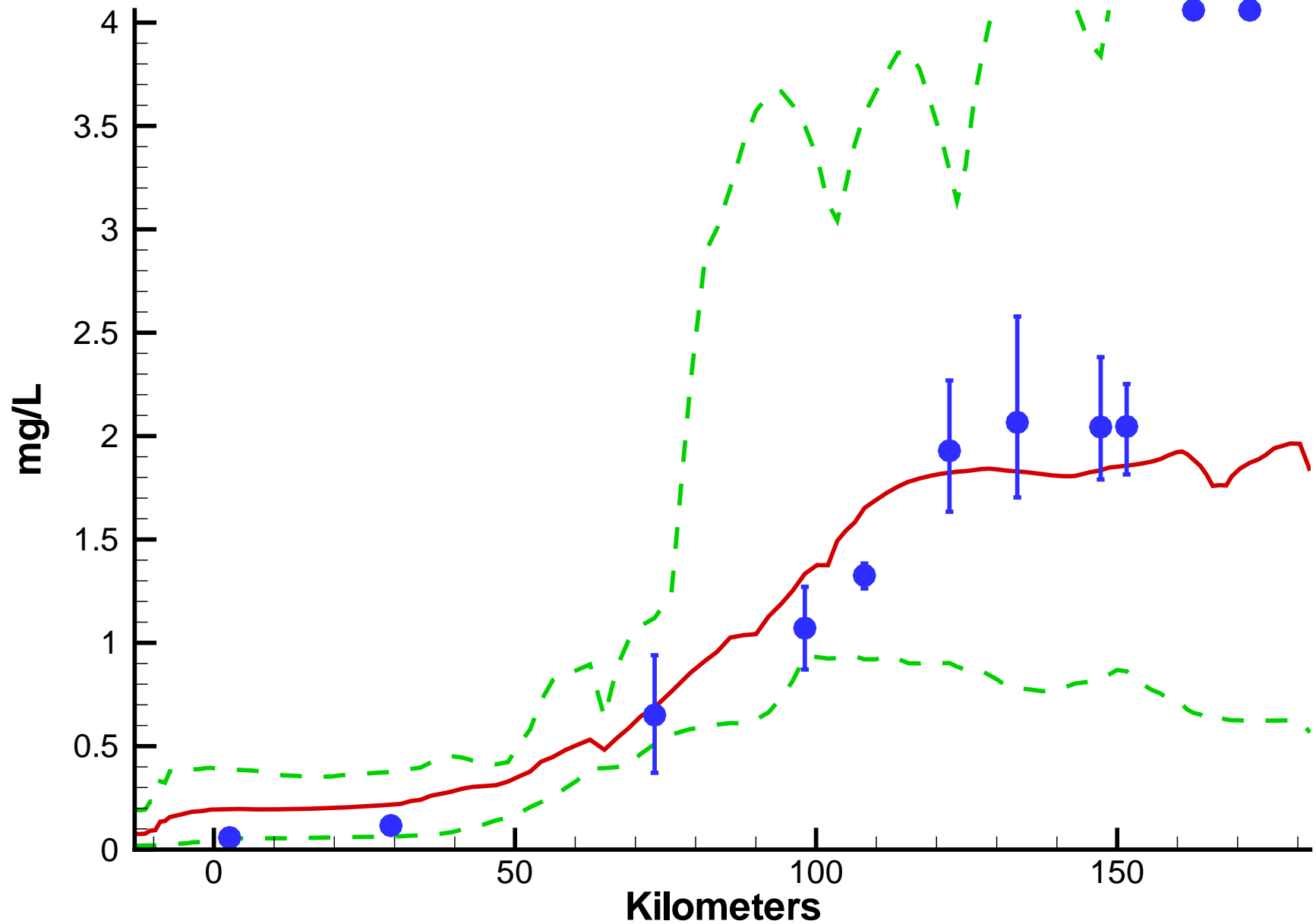
Bottom Ammonium Winter 1996



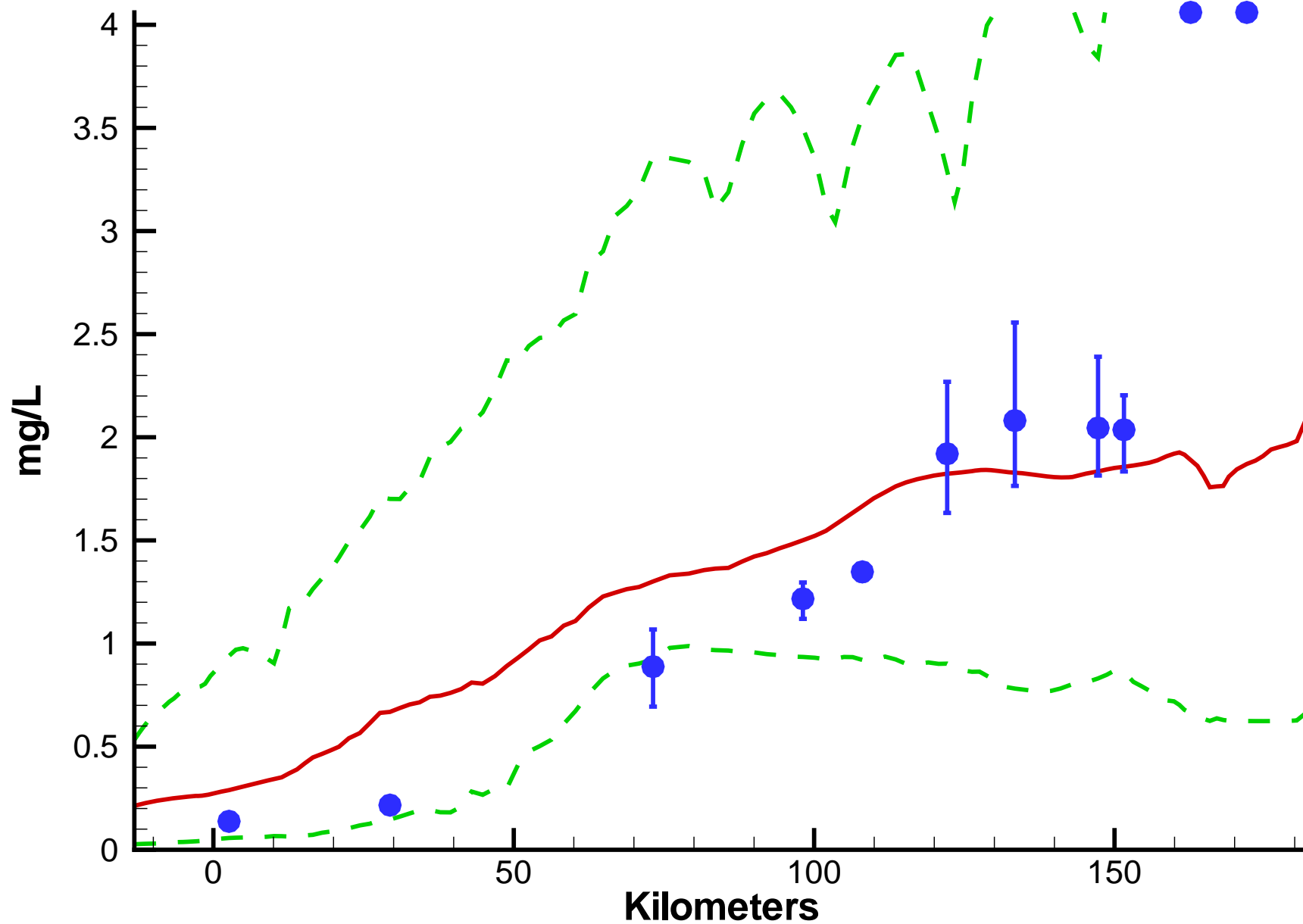
Potomac River (Run 406) Surface Ammonium Winter 1996



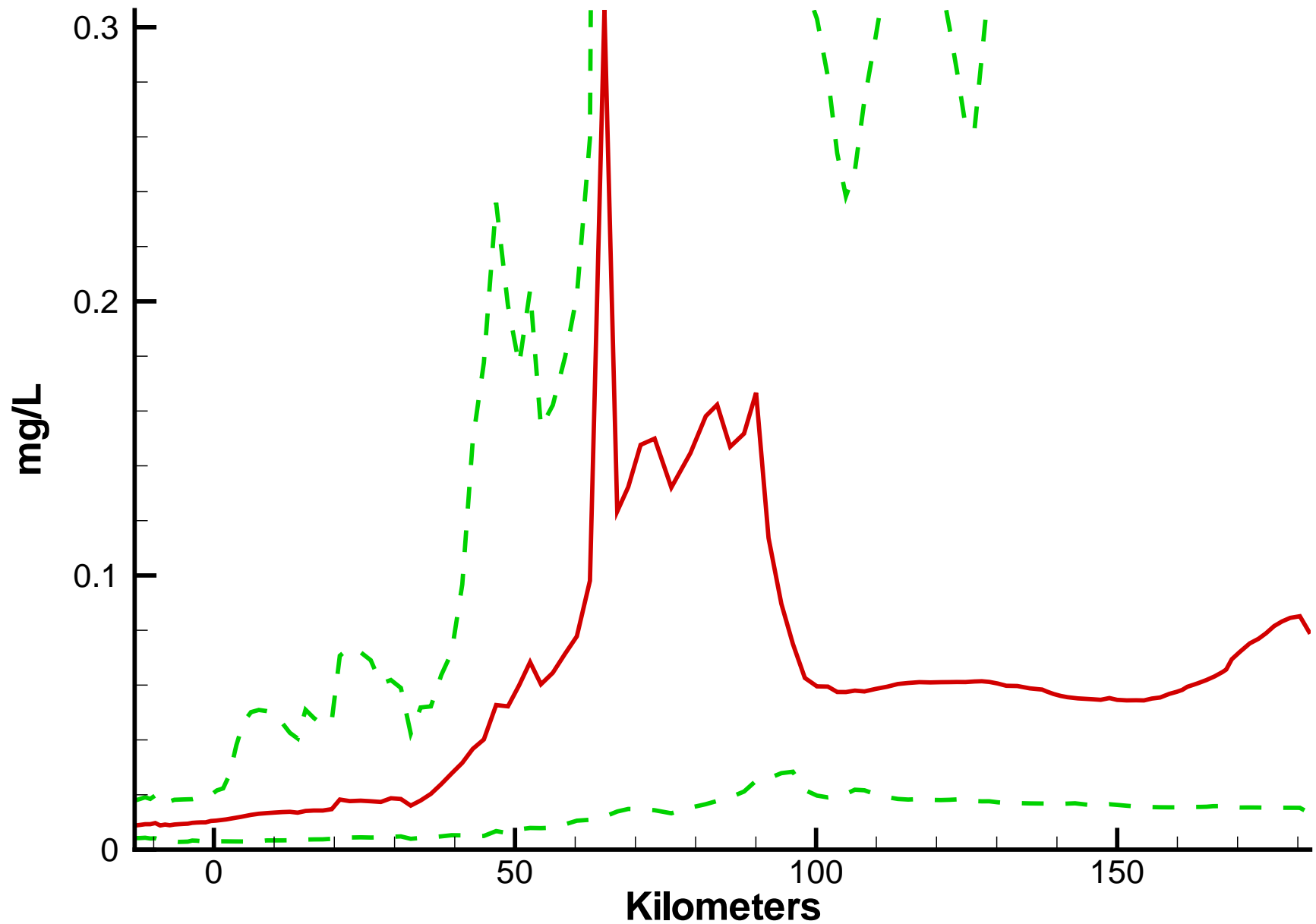
Potomac River (Run 406) Bottom Nitrate Winter 1996



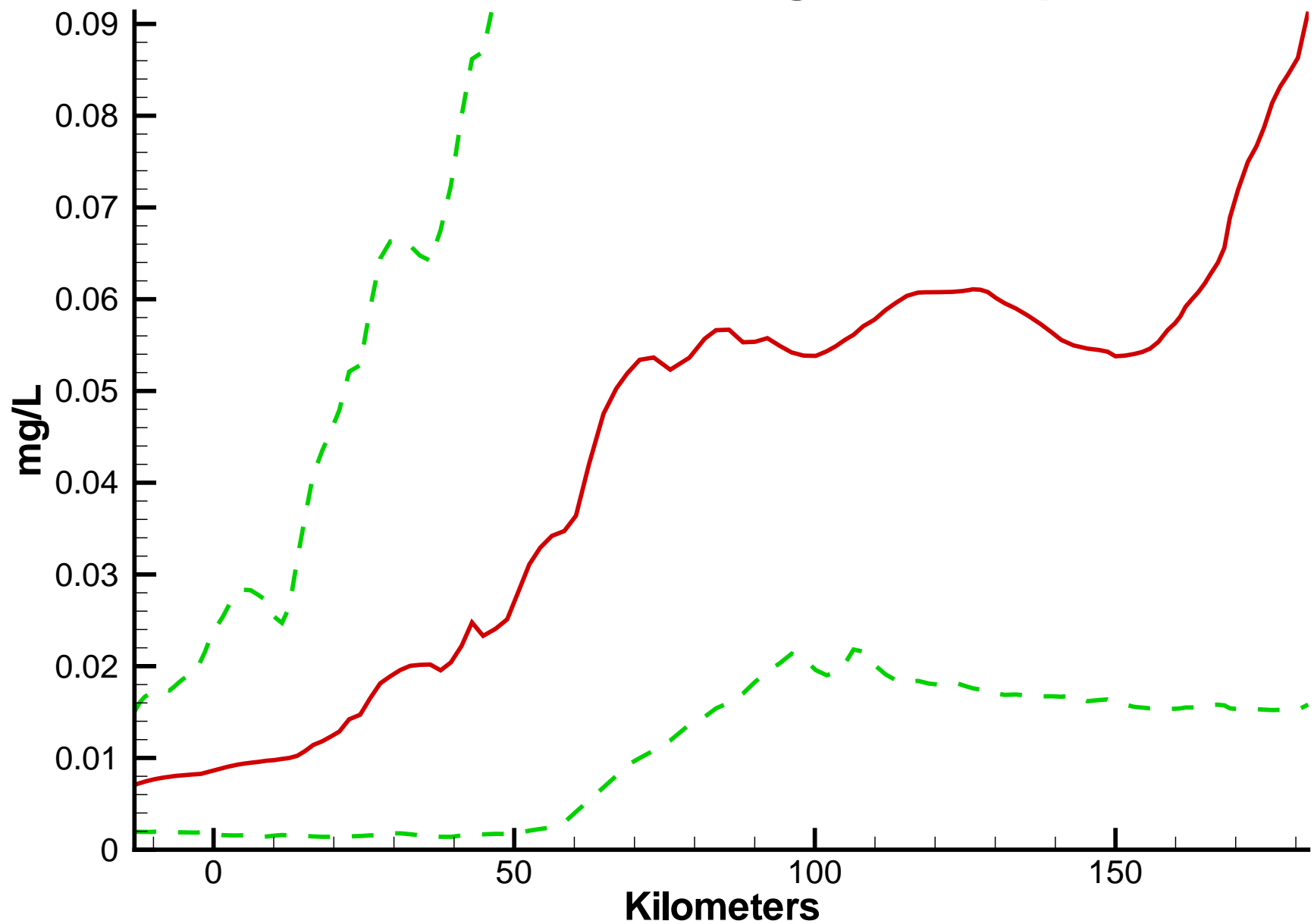
Potomac River (Run 406) Surface Nitrate Winter 1996



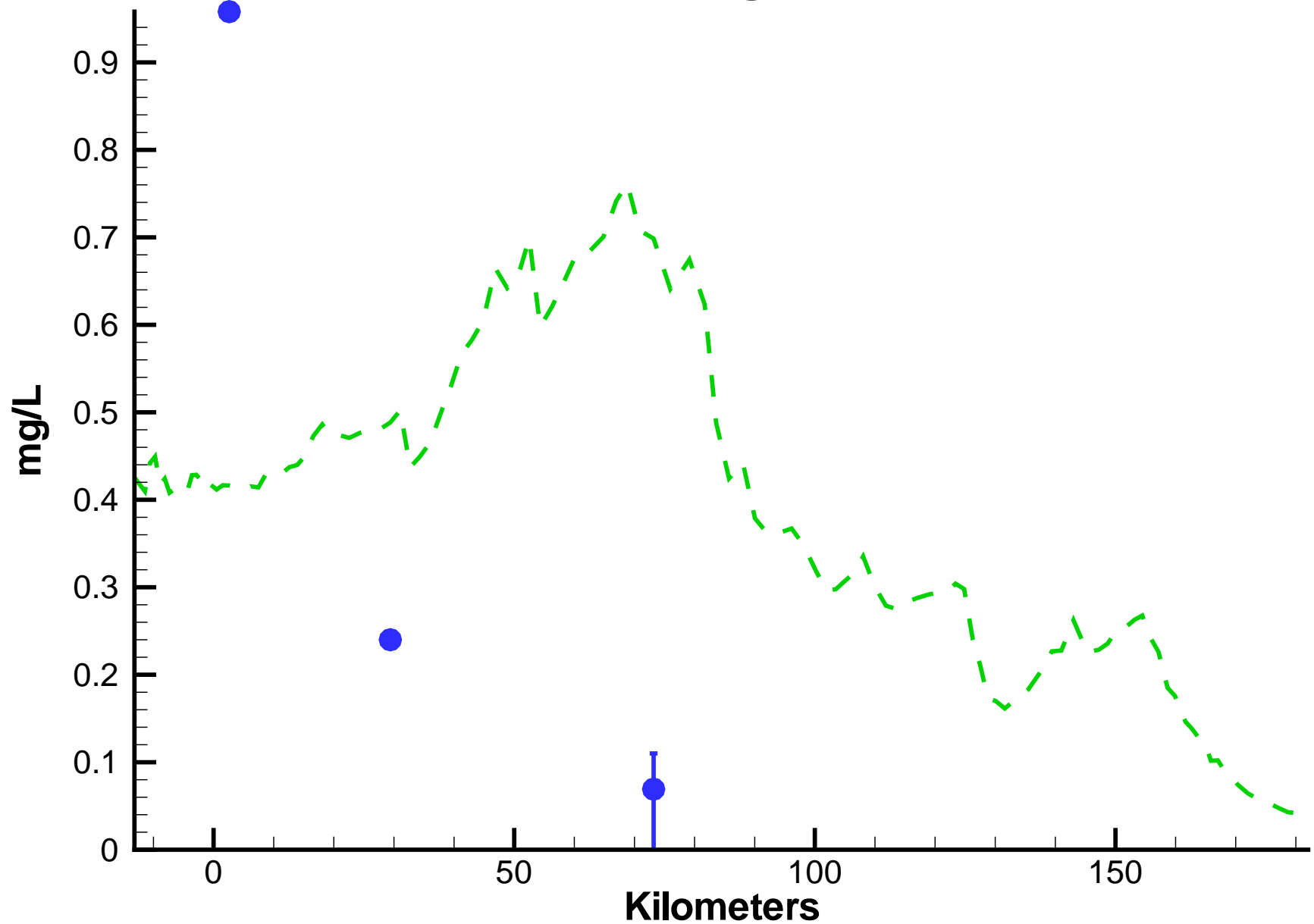
Potomac River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1996



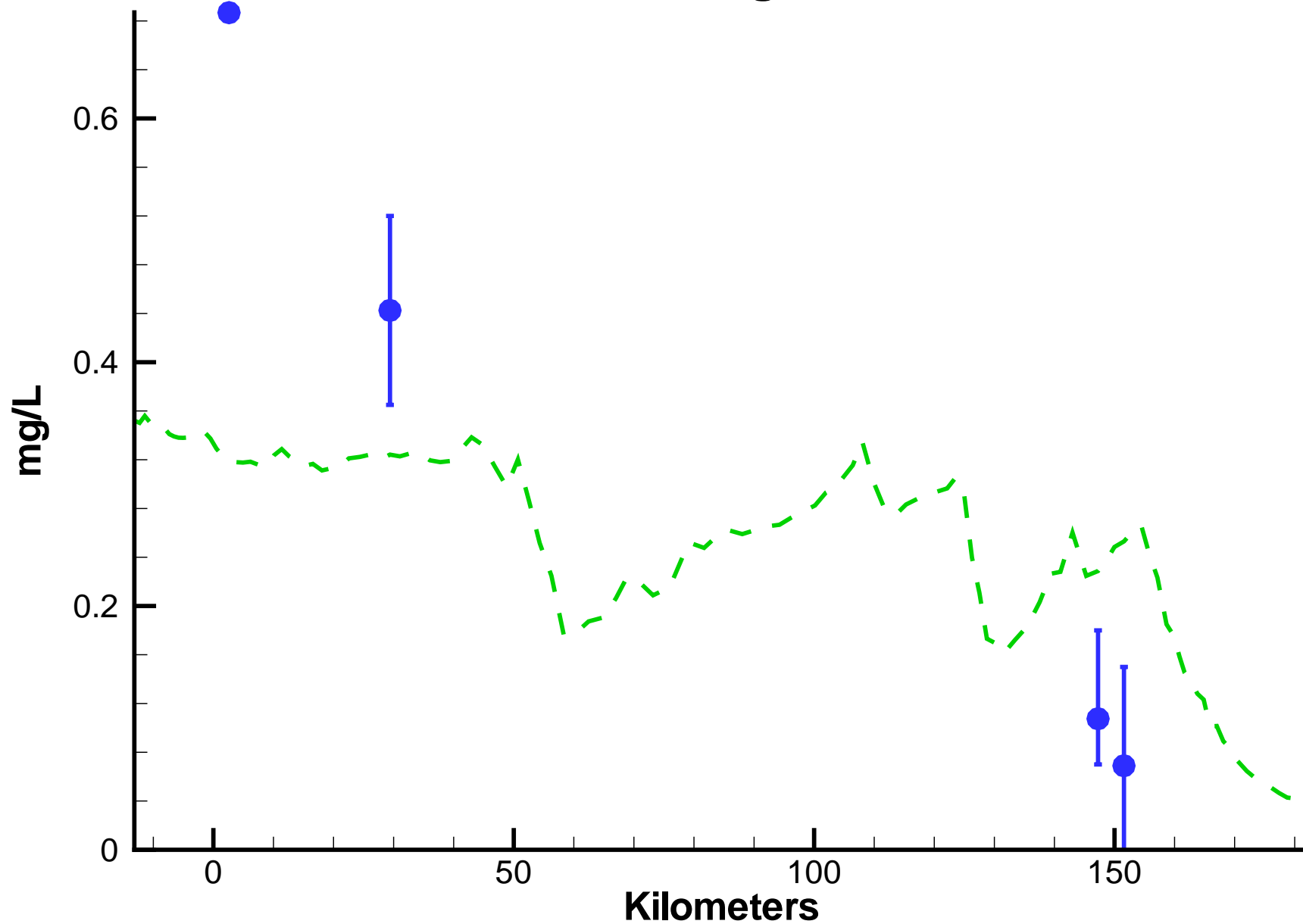
Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996



Potomac River (Run 406) Bottom Particulate Organic Carbon Winter 1996

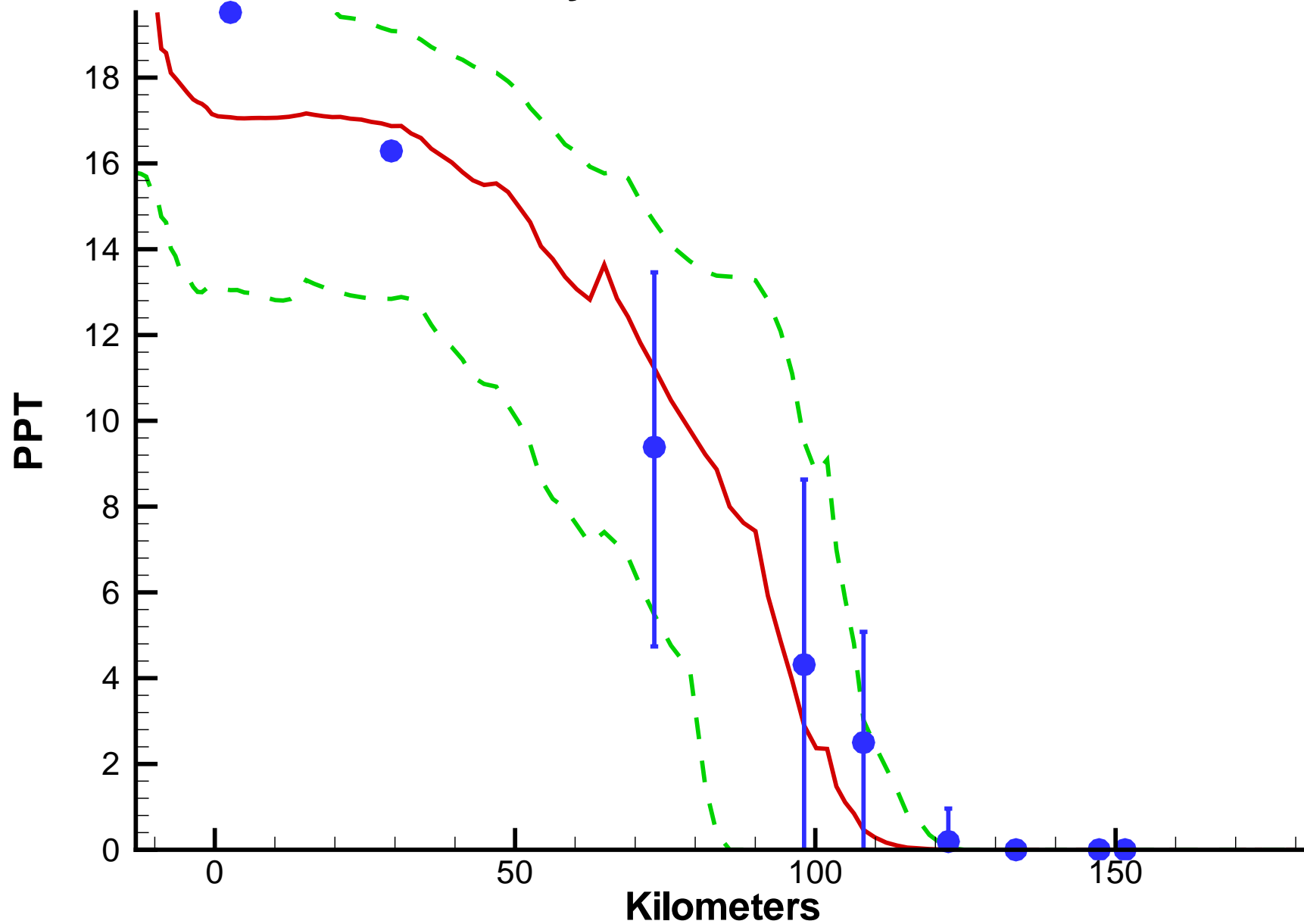


Potomac River (Run 406) Surface Particulate Organic Carbon Winter 1996

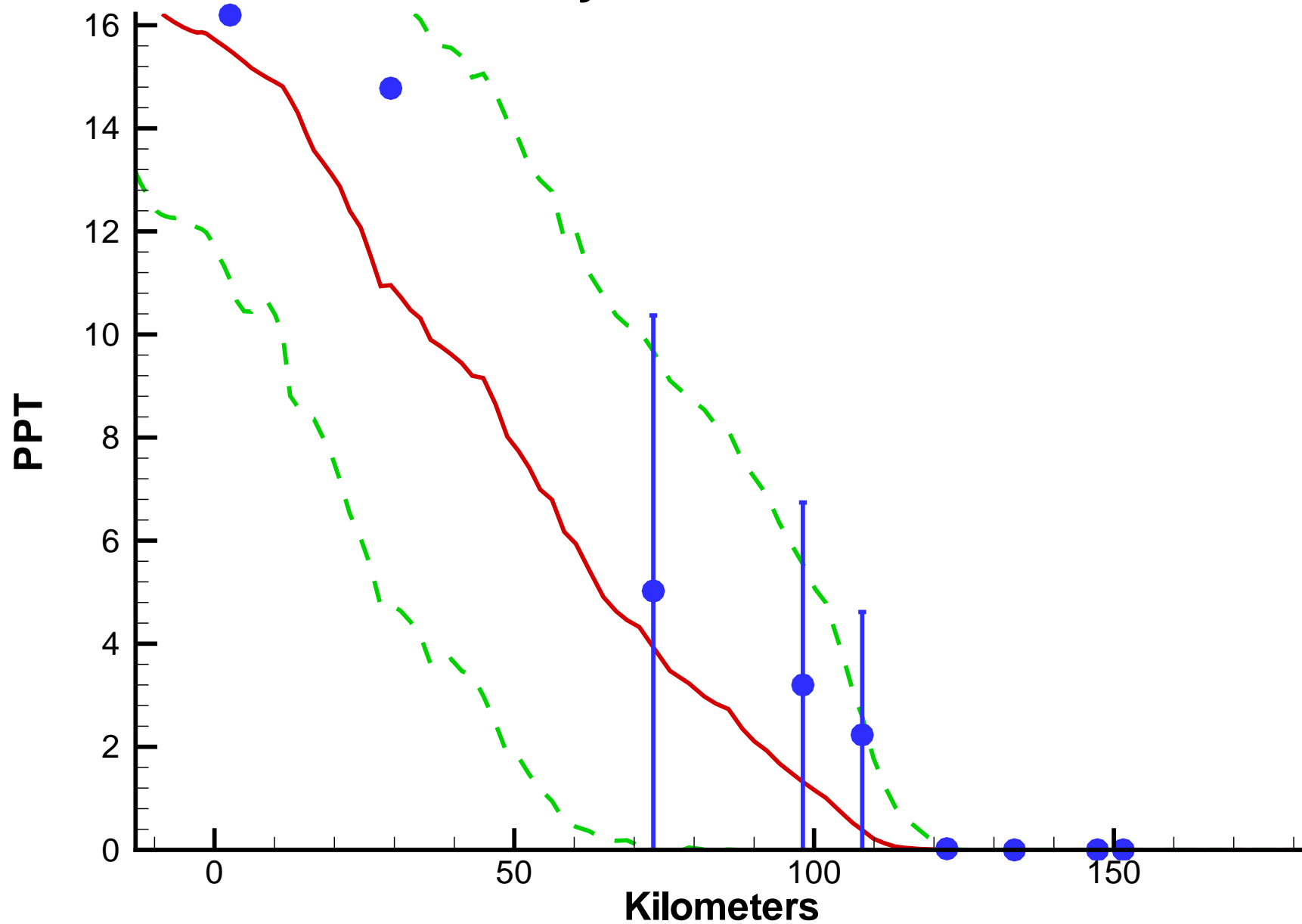


Potomac River (Run 406)

Bottom Salinity Winter 1996

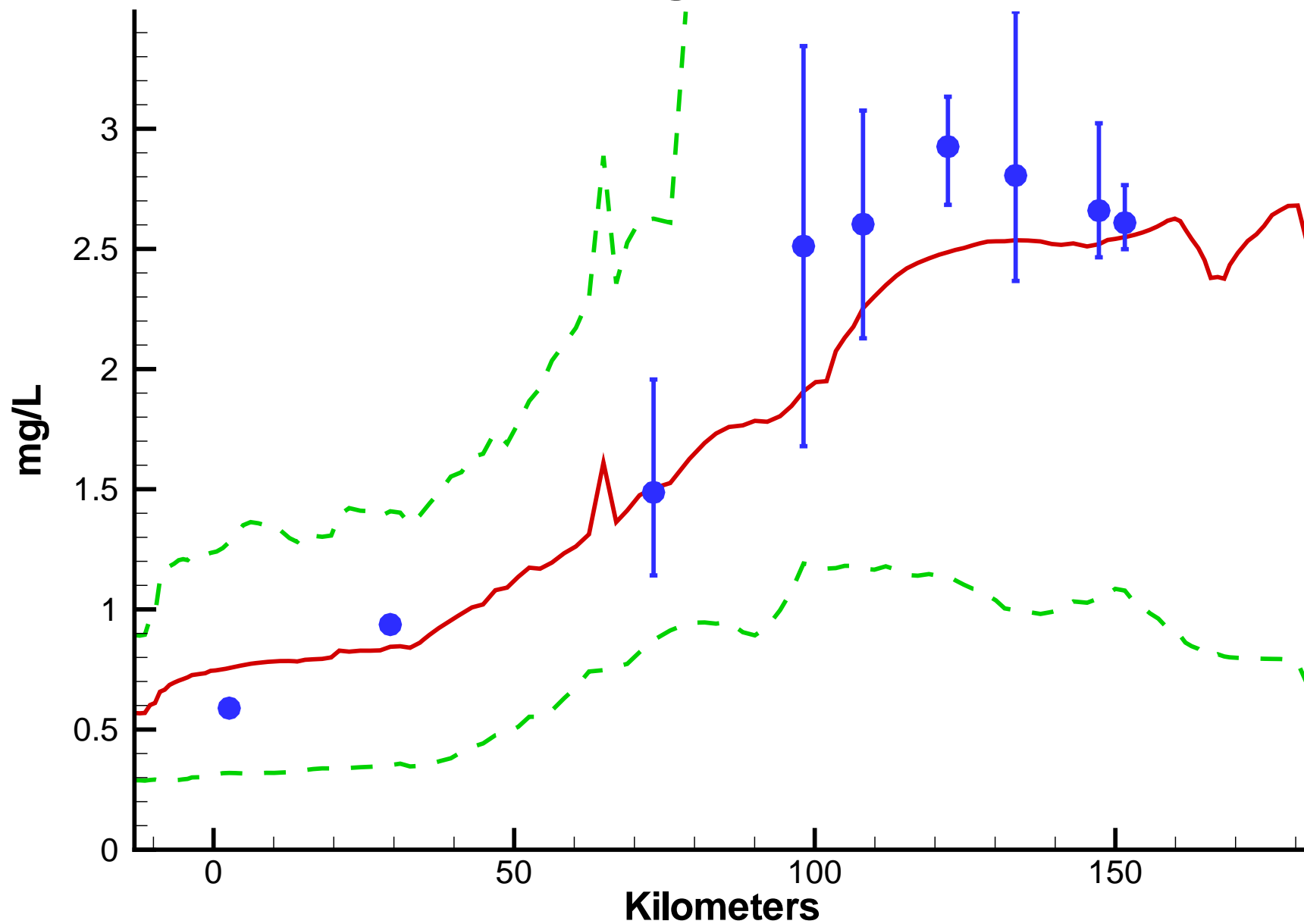


Potomac River (Run 406) Surface Salinity Winter 1996

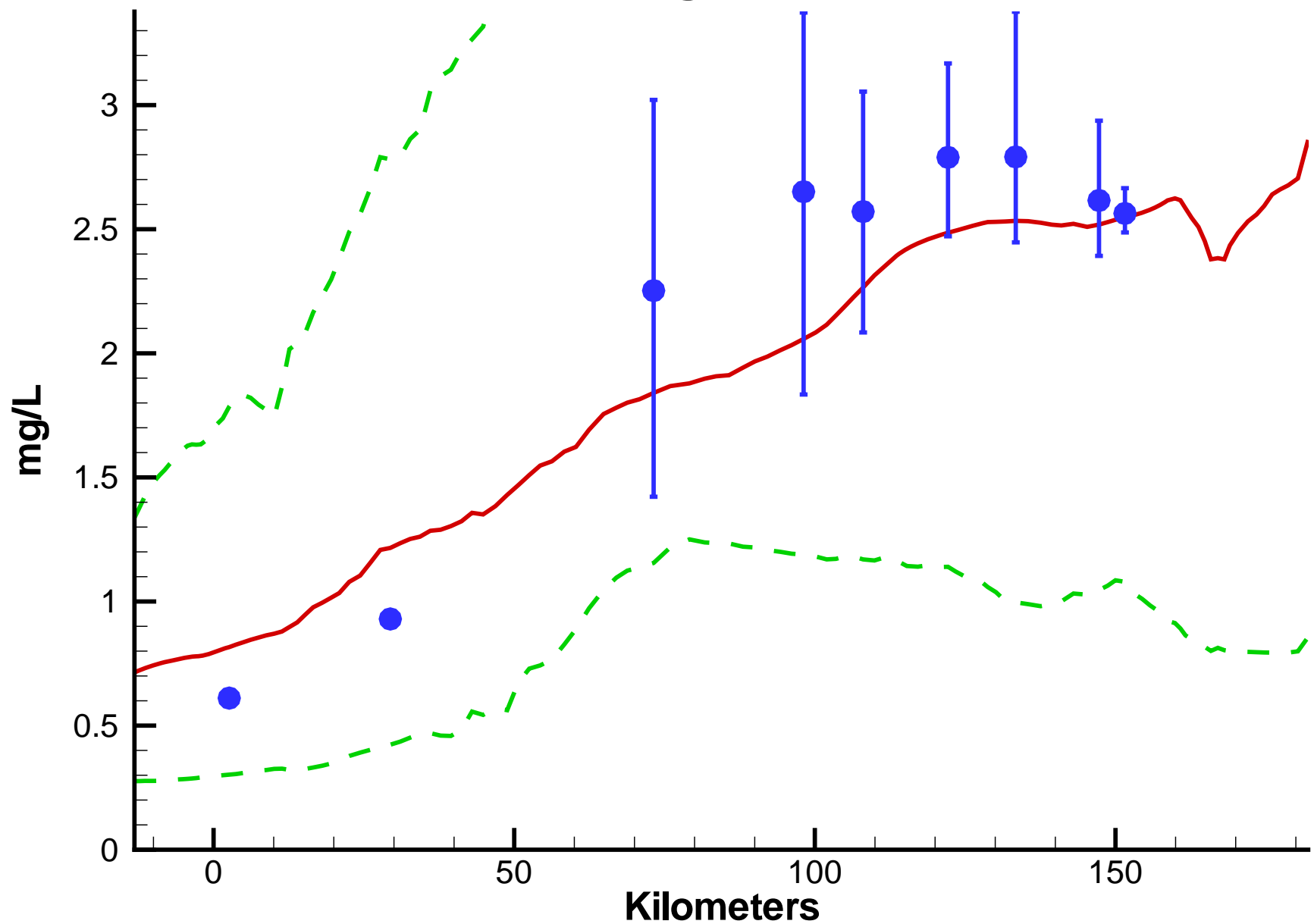


Potomac River (Run 406)

Bottom Total Nitrogen Winter 1996

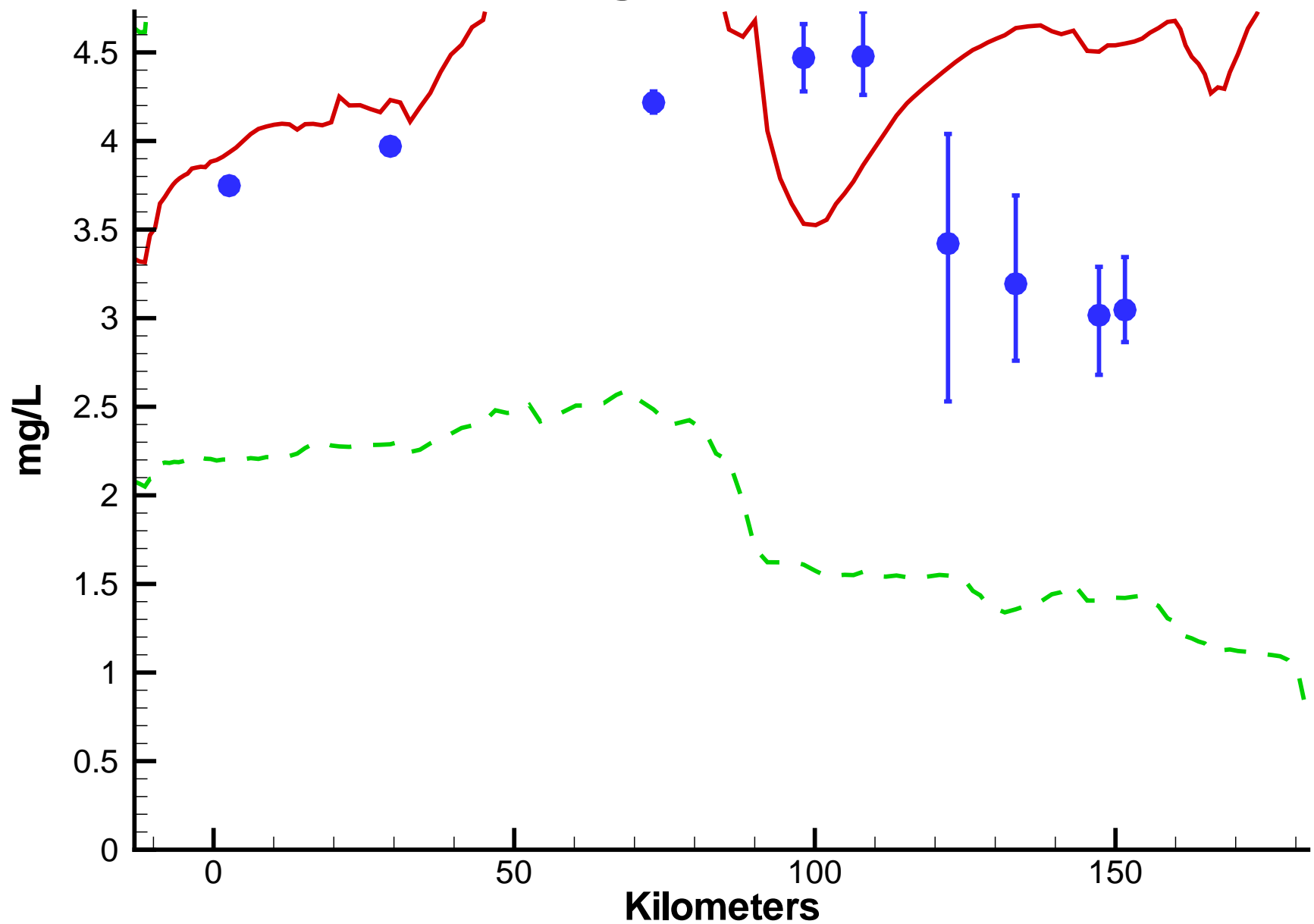


Potomac River (Run 406) Surface Total Nitrogen Winter 1996

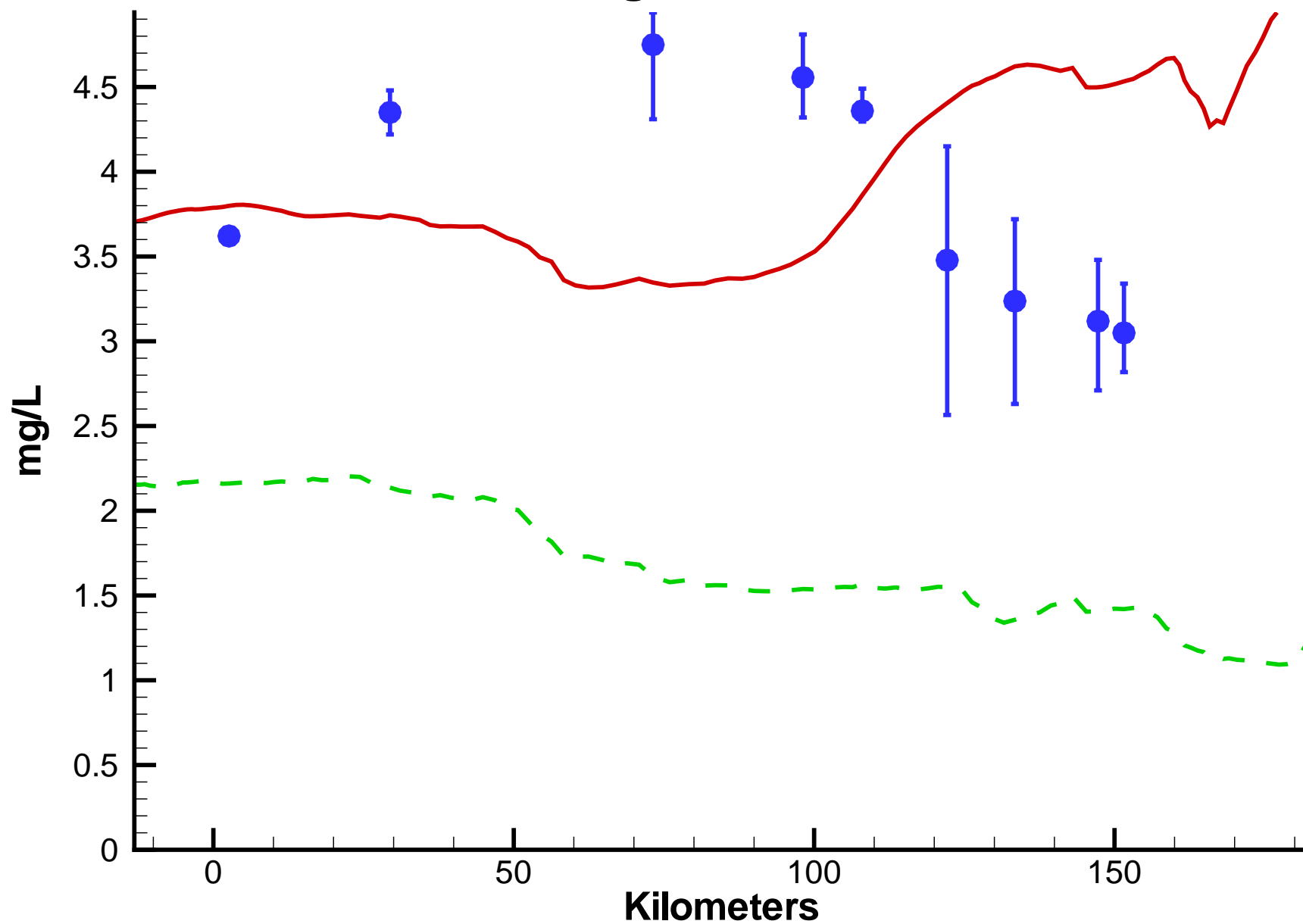


Potomac River (Run 406)

Bottom Total Organic Carbon Winter 1996

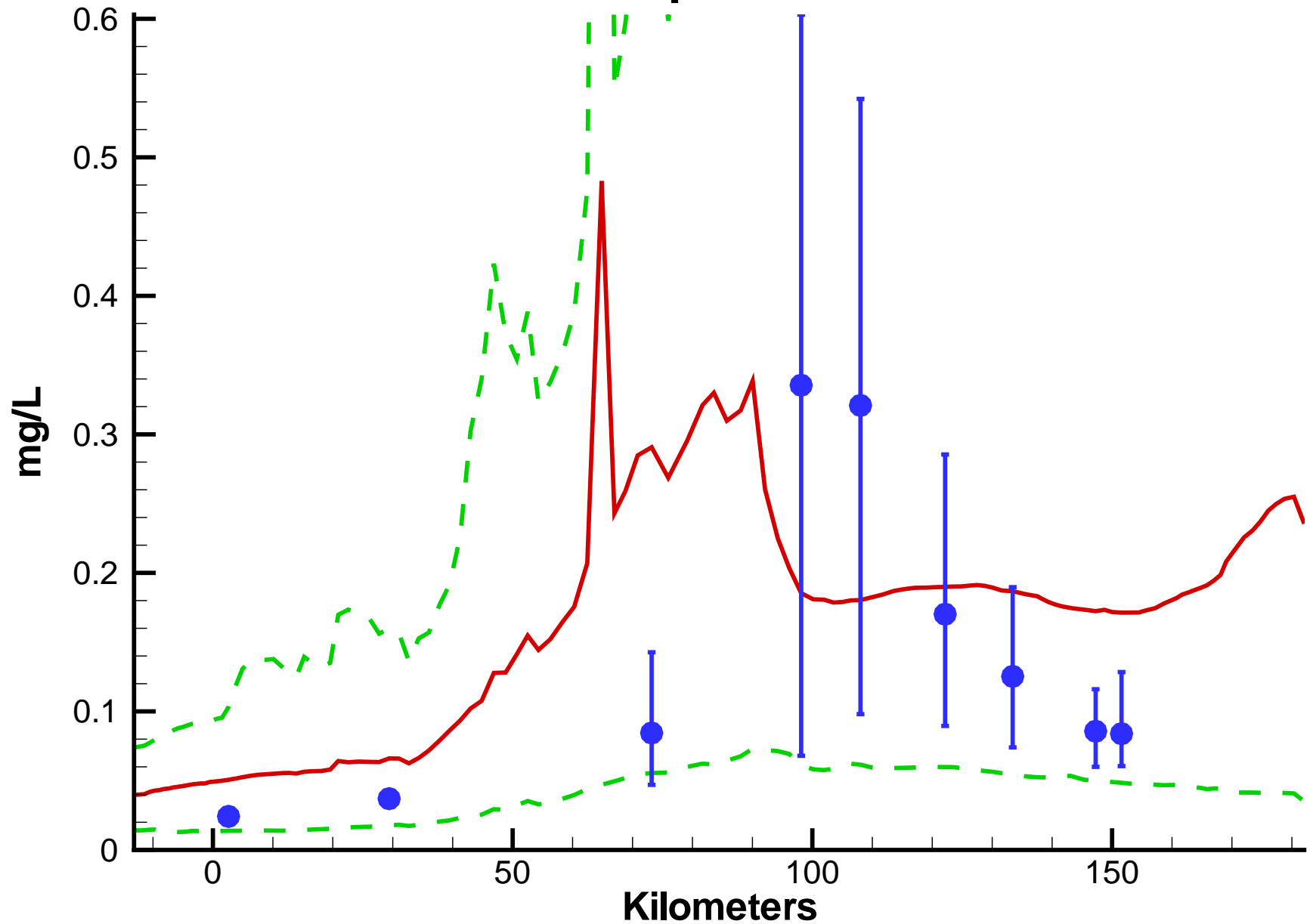


Potomac River (Run 406) Surface Total Organic Carbon Winter 1996

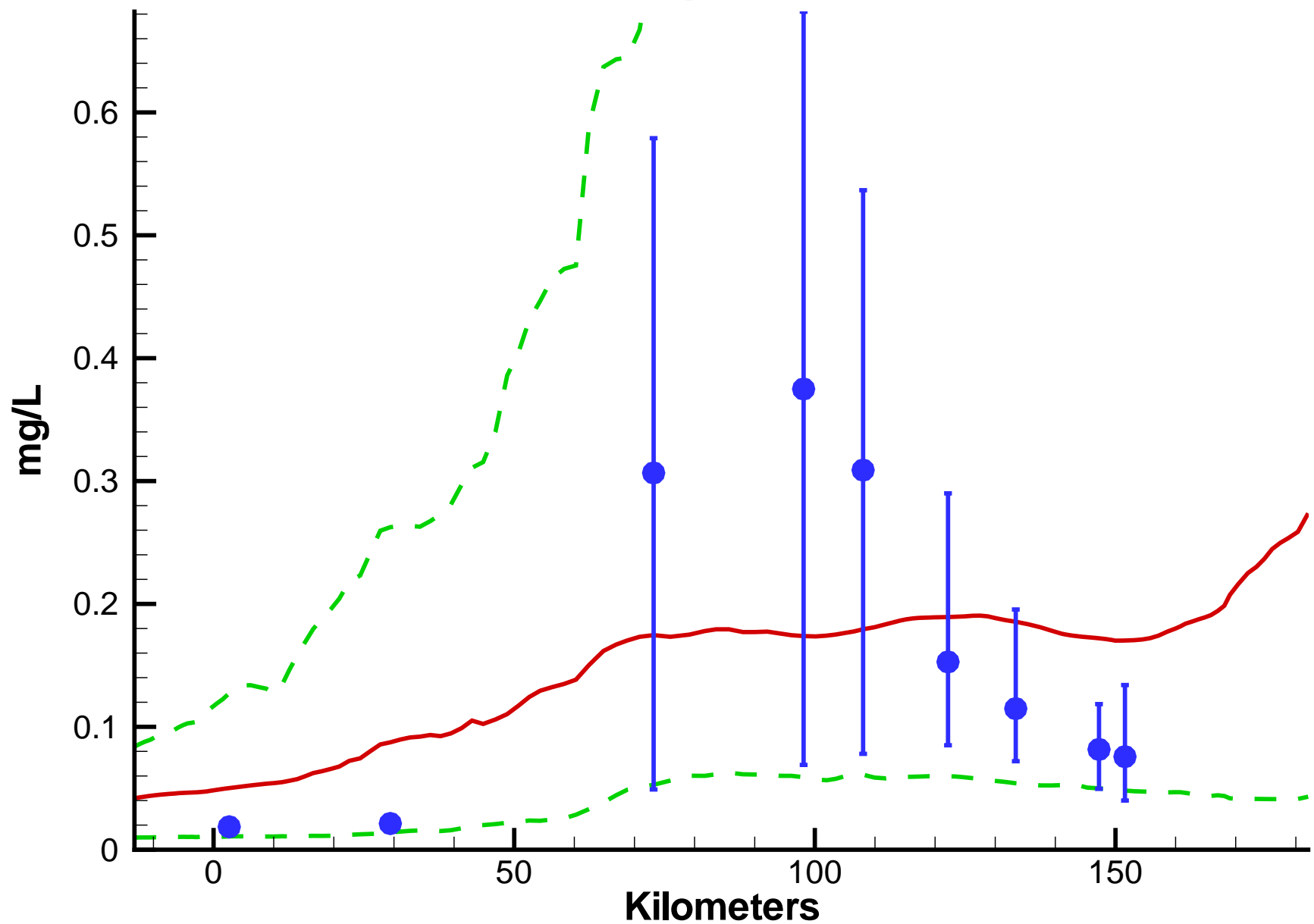


Potomac River (Run 406)

Bottom Total Phosphorus Winter 1996

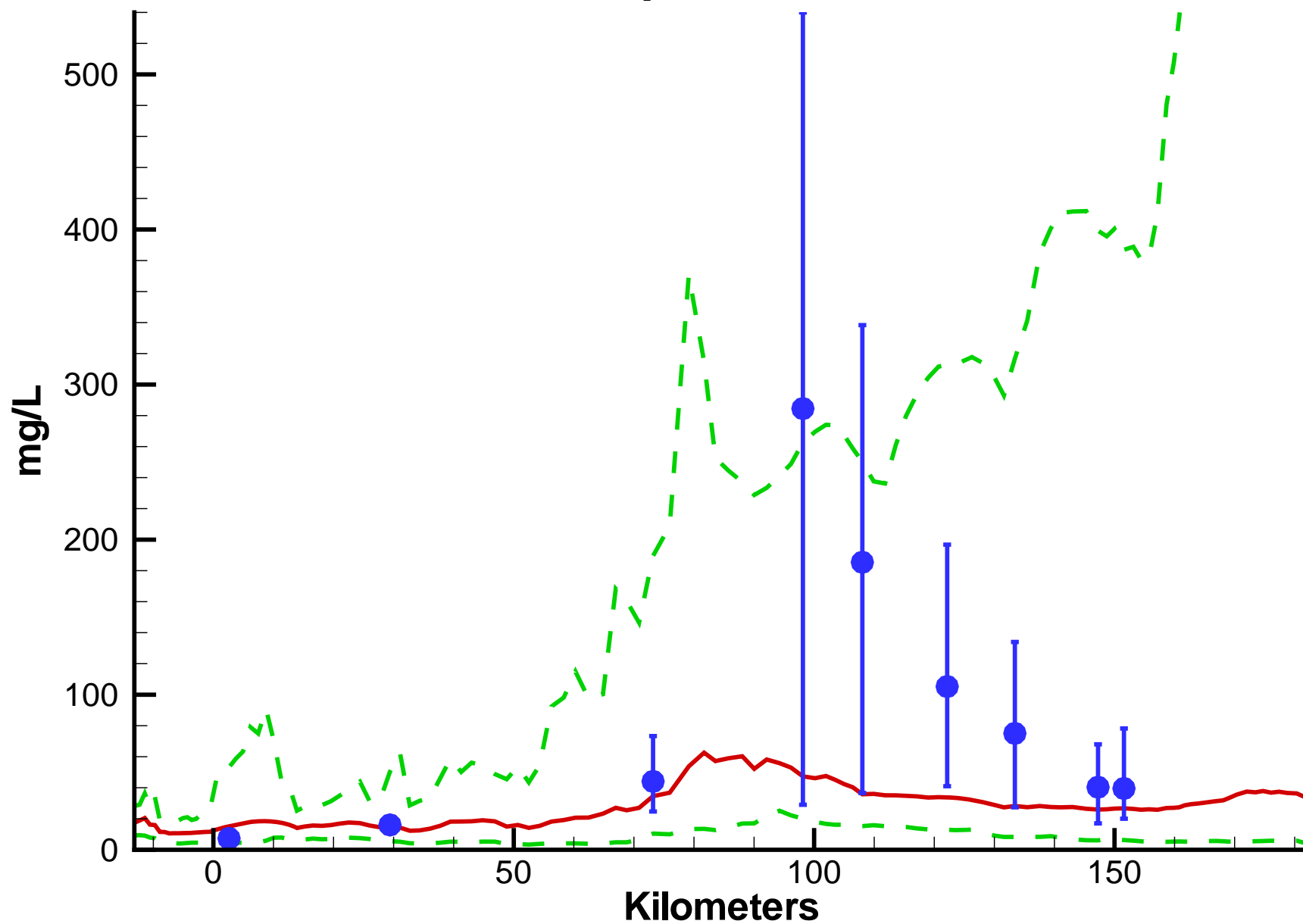


Potomac River (Run 406) Surface Total Phosphorus Winter 1996



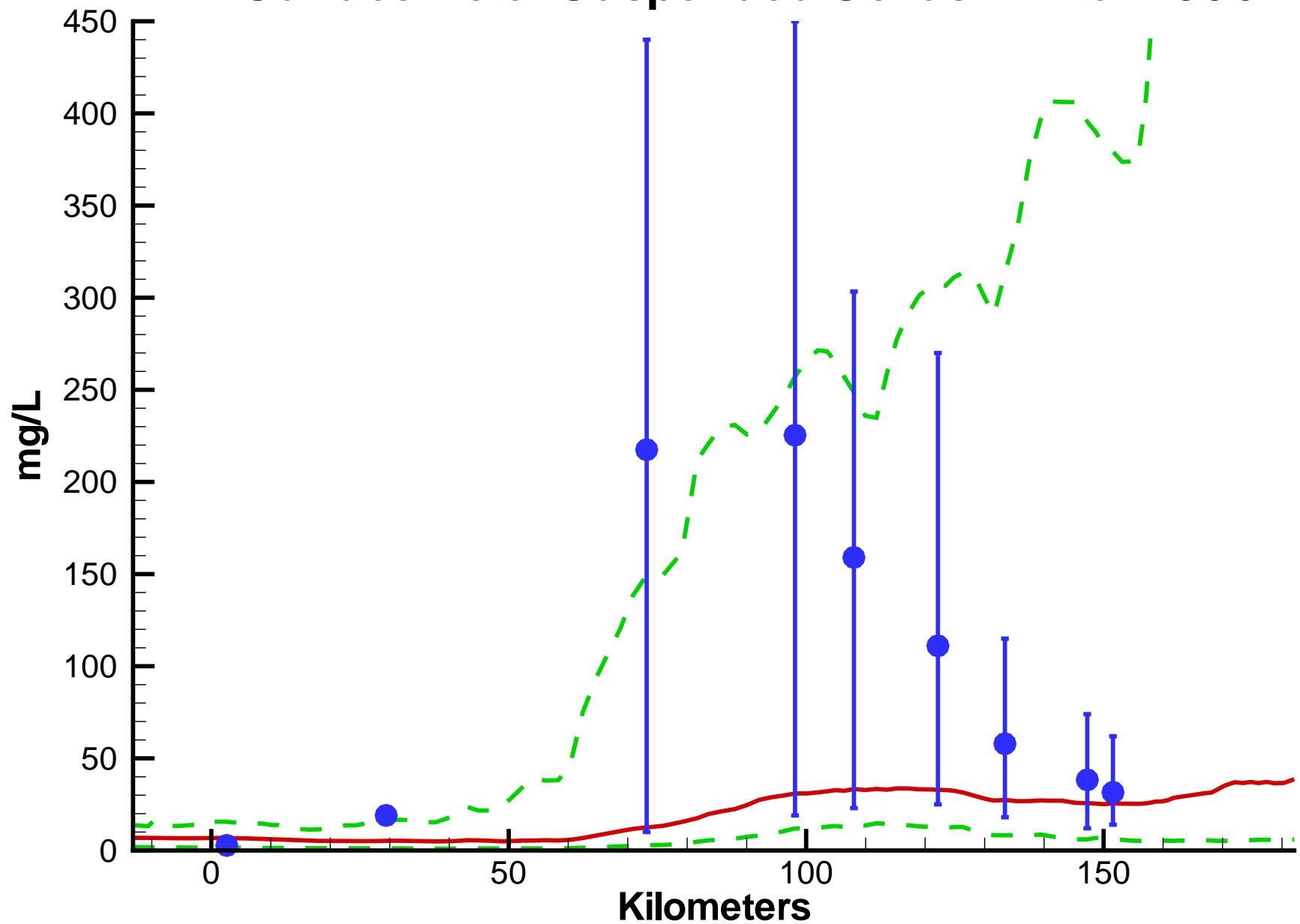
Potomac River (Run 406)

Bottom Total Suspended Solids Winter 1996

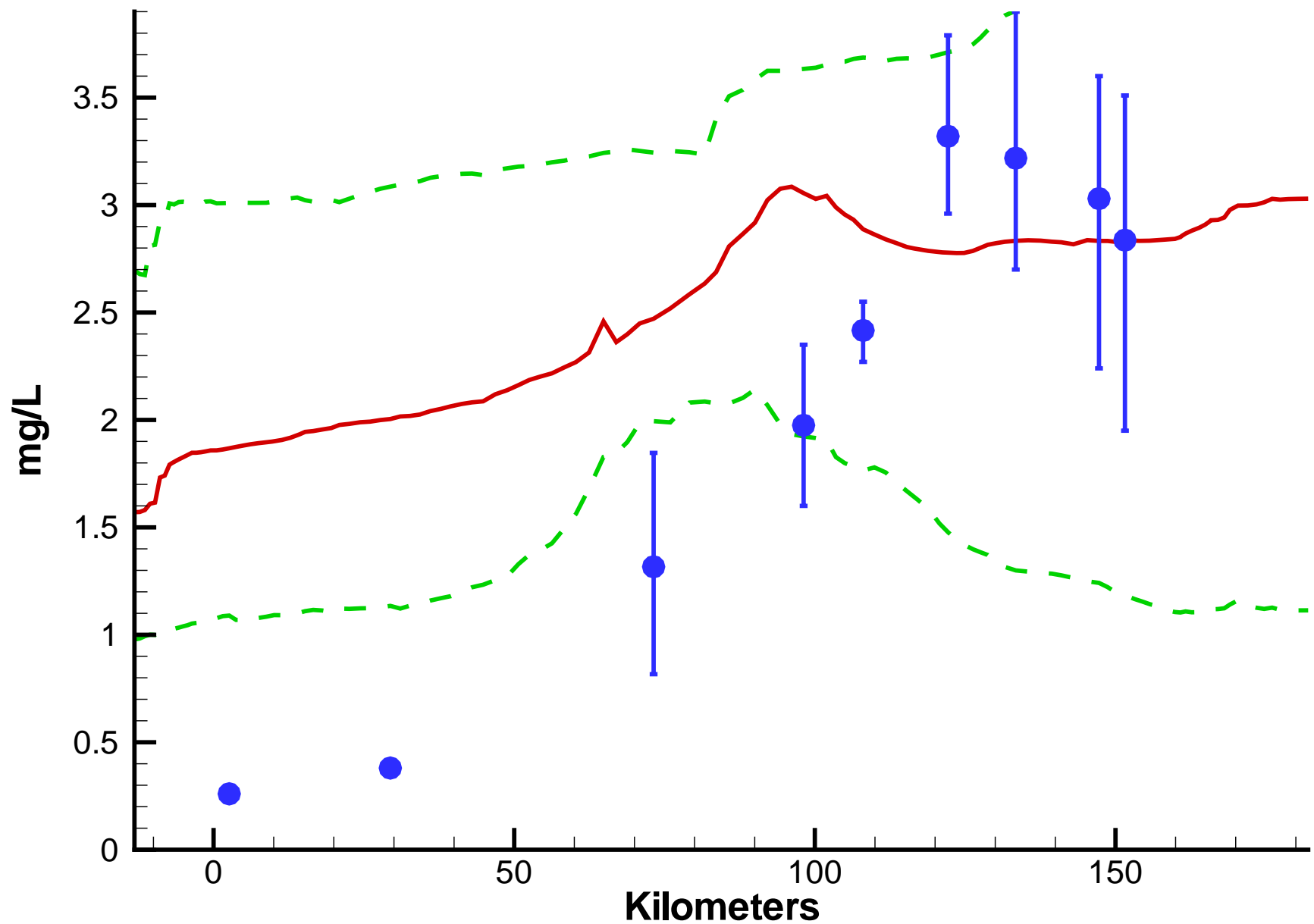


Potomac River (Run 406)

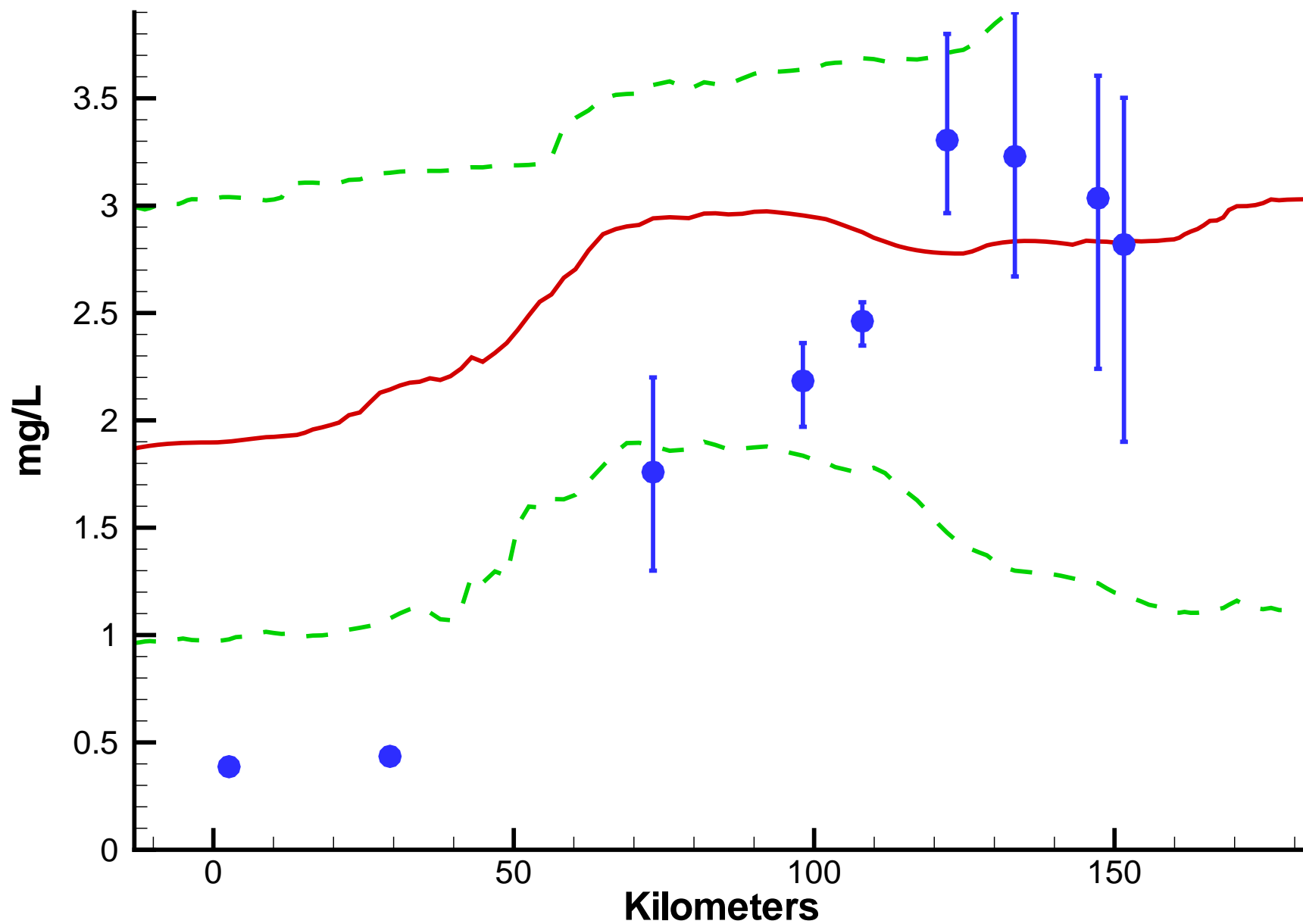
Surface Total Suspended Solids Winter 1996



Potomac River (Run 406) Bottom Dissolved Silica Winter 1996

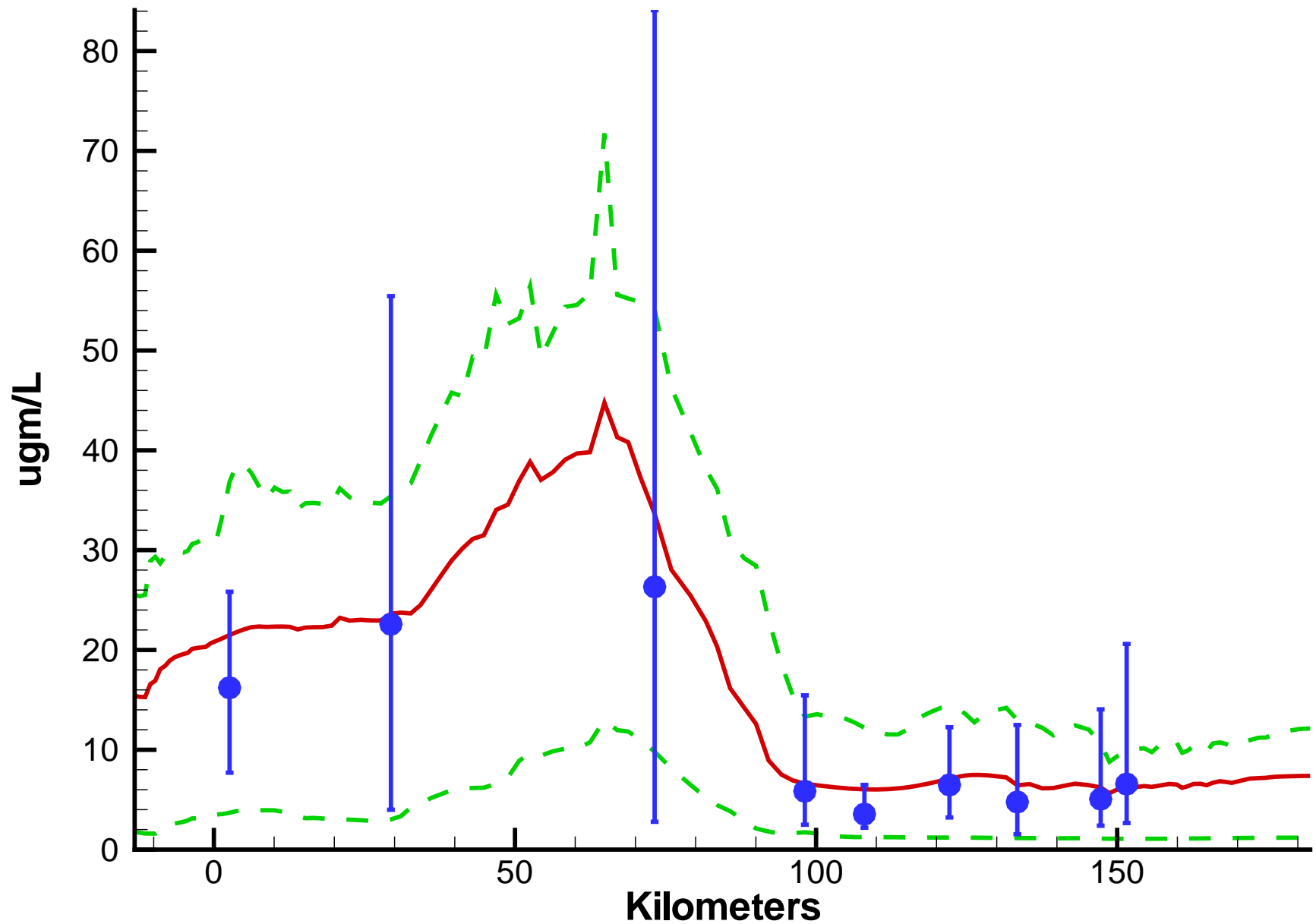


Potomac River (Run 406) Surface Dissolved Silica Winter 1996

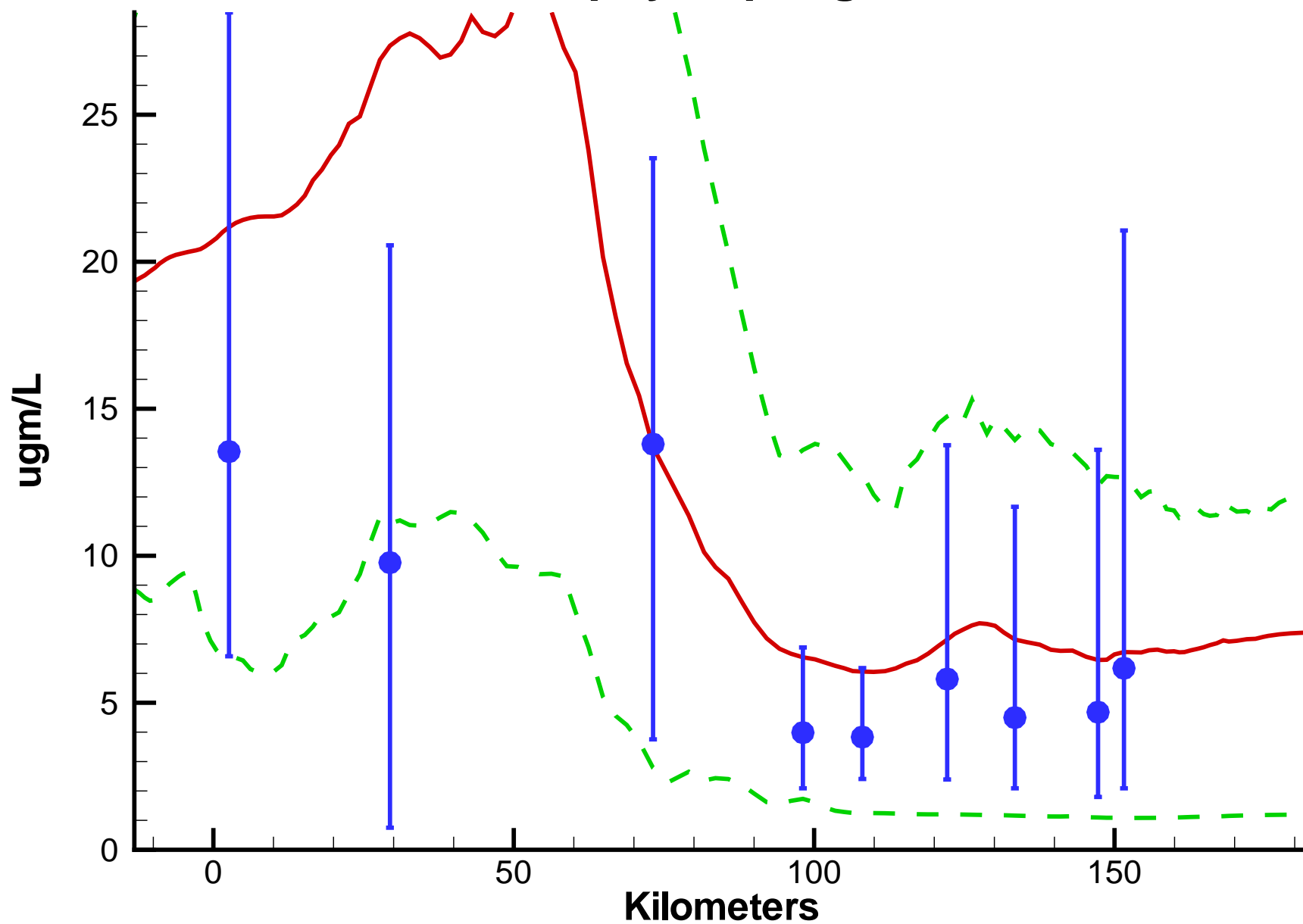


Potomac River (Run 406)

Bottom Chlorophyll Spring 1996

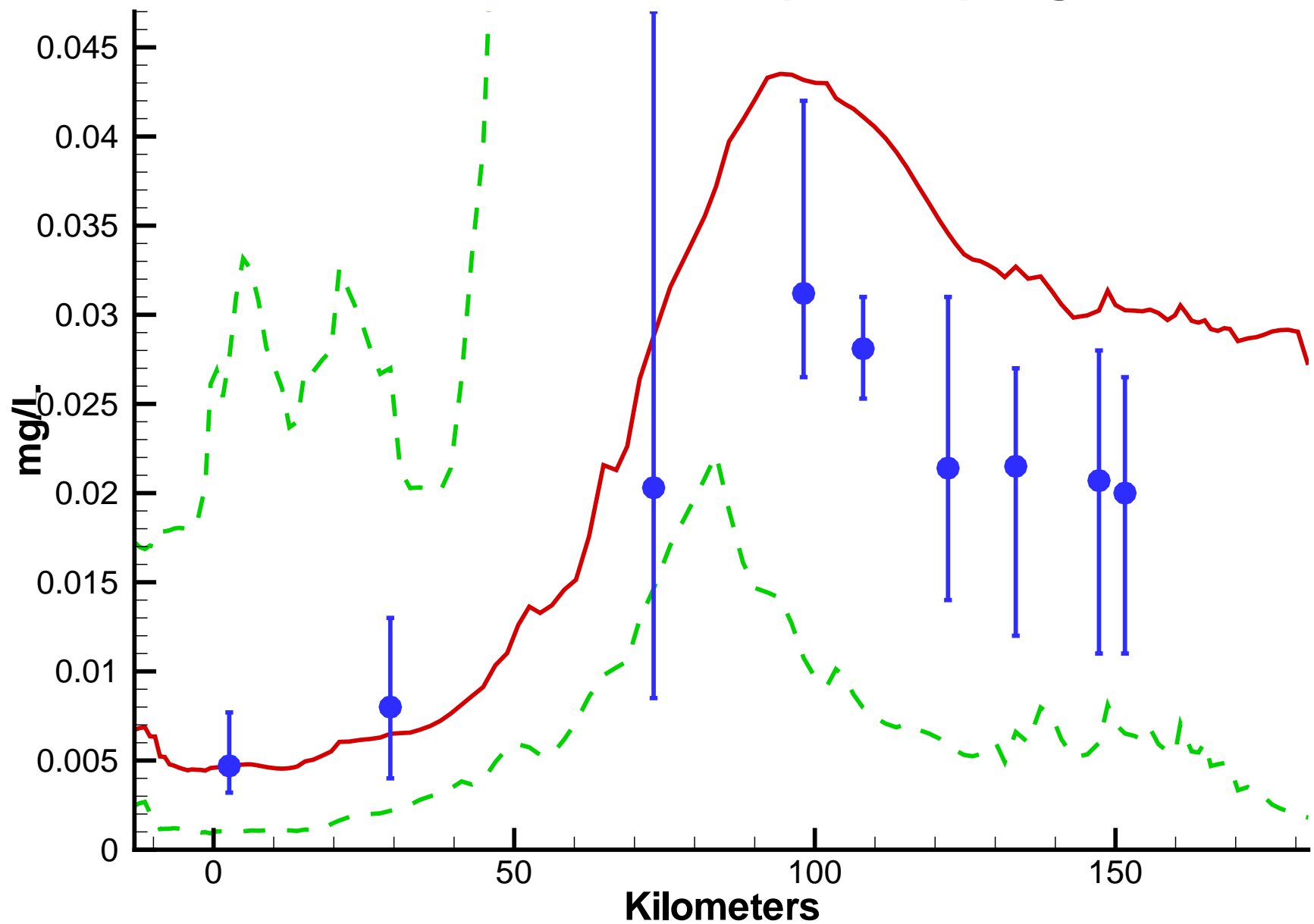


Potomac River (Run 406) Surface Chlorophyll Spring 1996



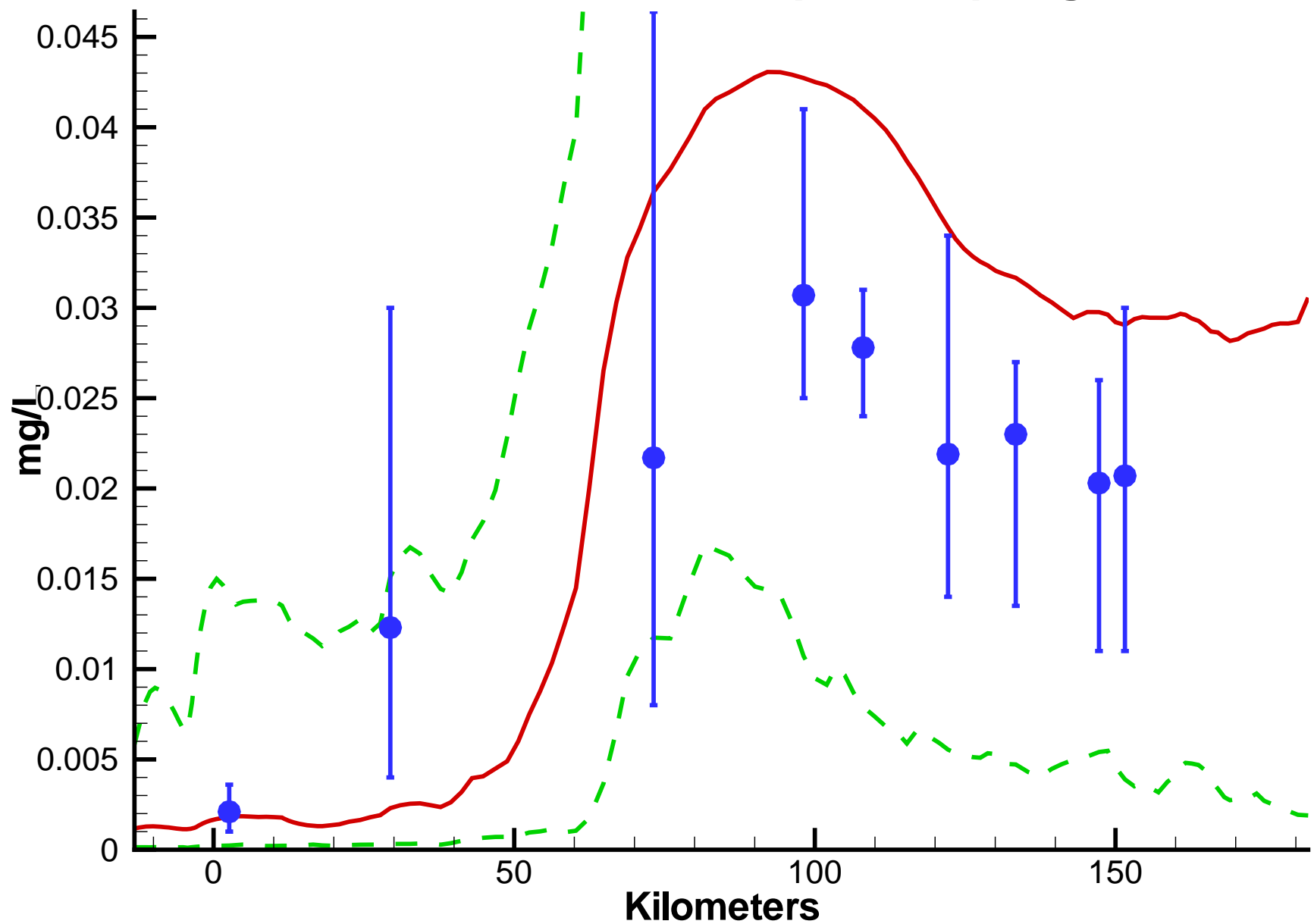
Potomac River (Run 406)

Bottom Dissolved Phosphate Spring 1996



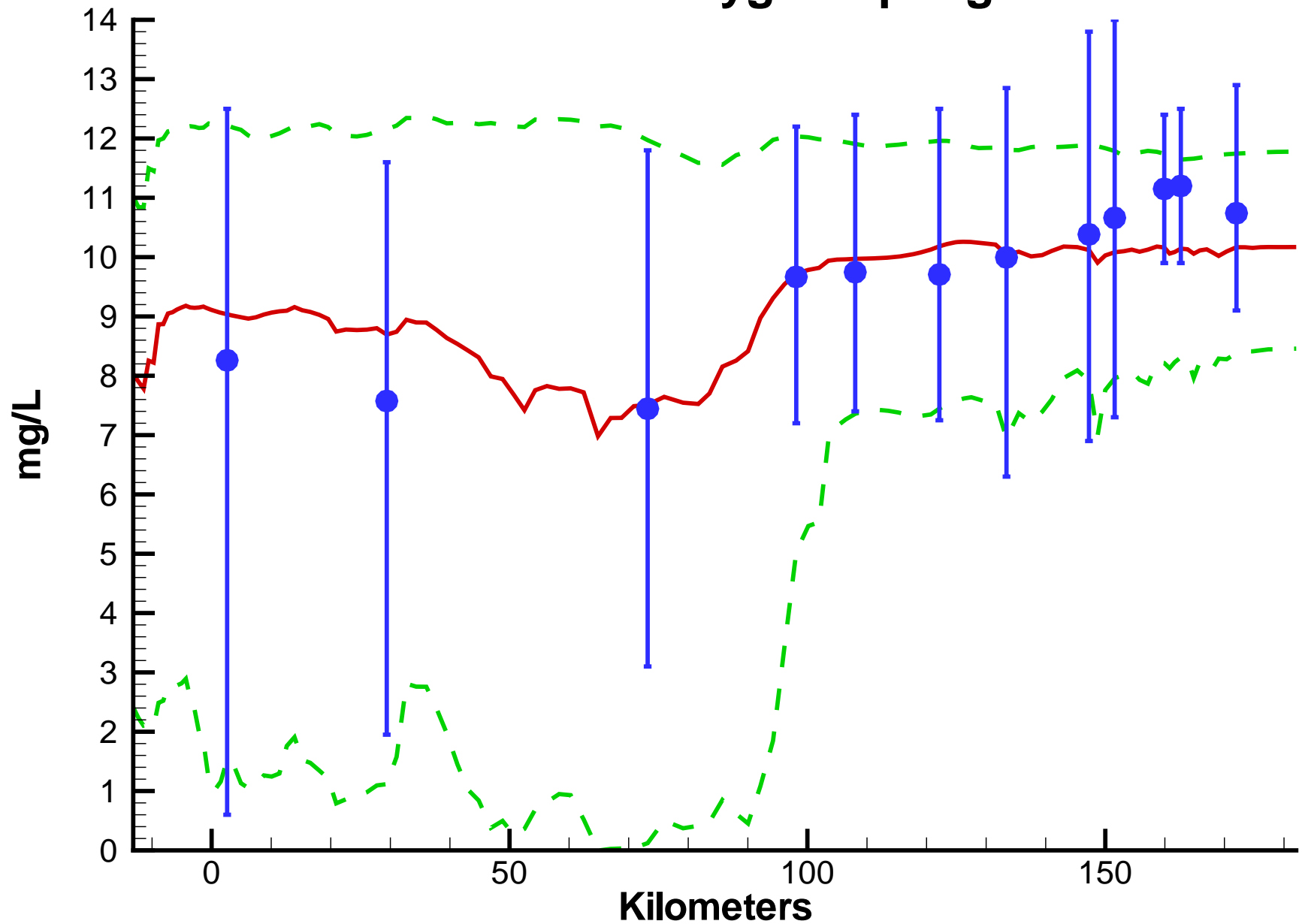
Potomac River (Run 406)

Surface Dissolved Phosphate Spring 1996

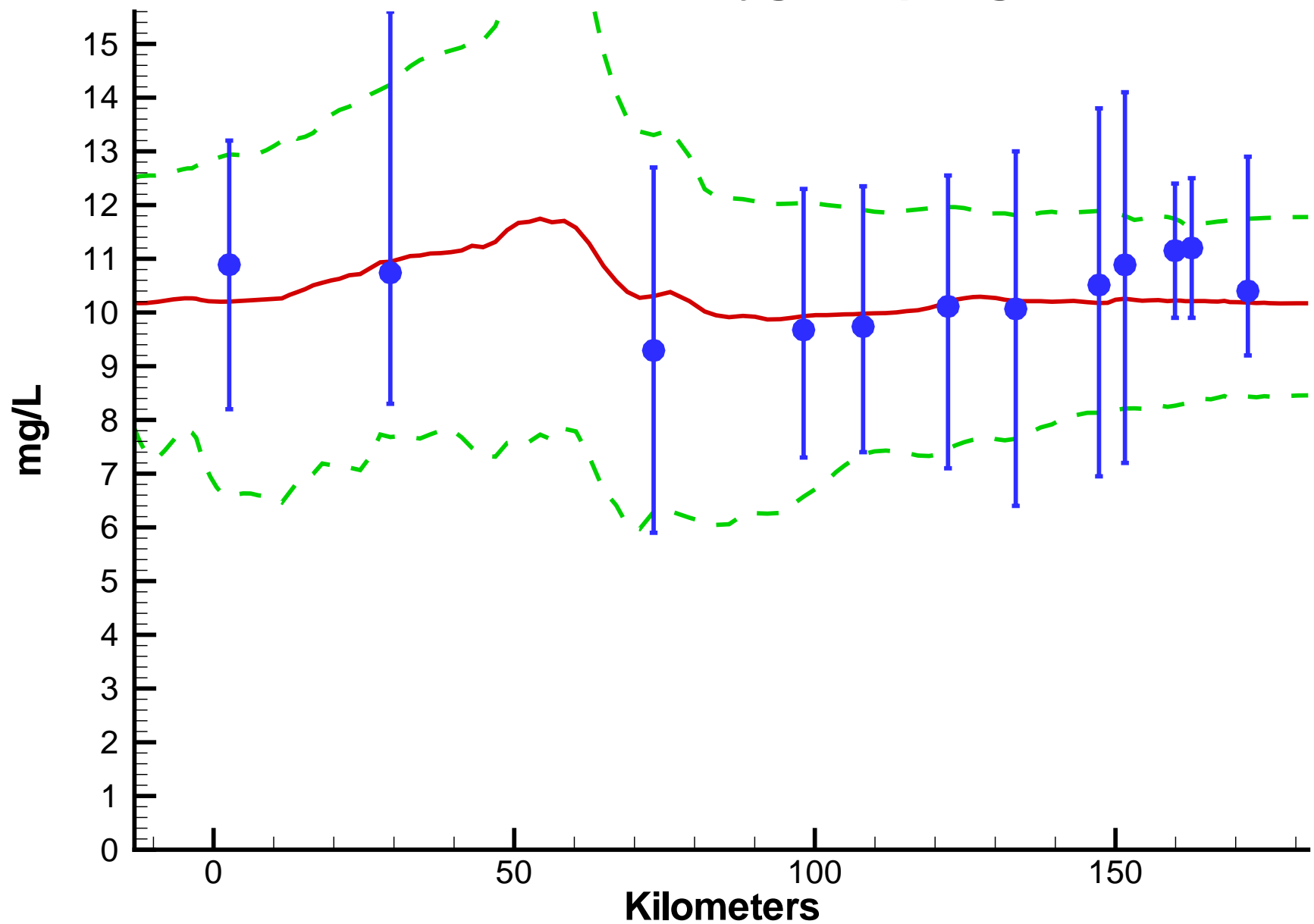


Potomac River (Run 406)

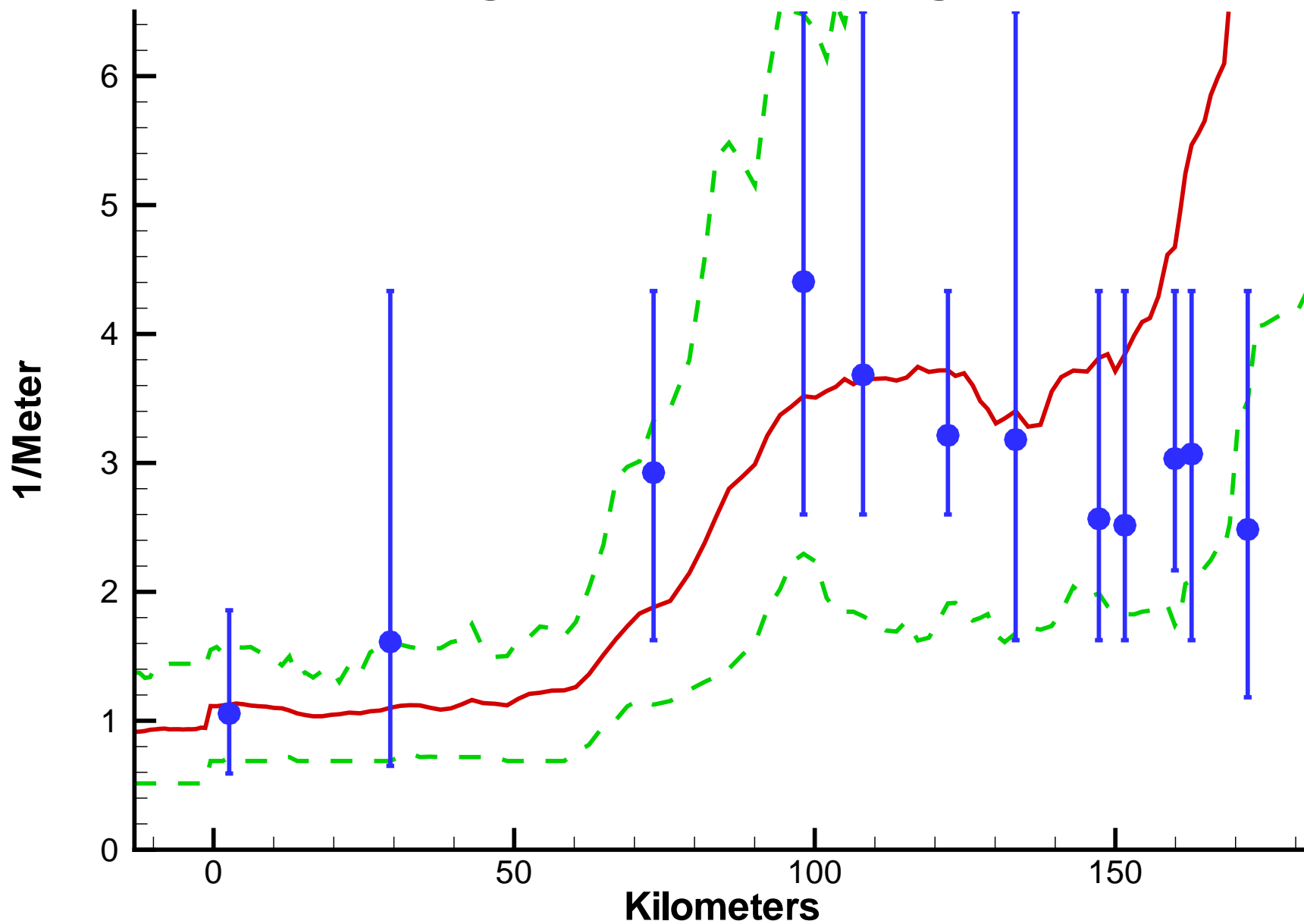
Bottom Dissolved Oxygen Spring 1996



Potomac River (Run 406) Surface Dissolved Oxygen Spring 1996

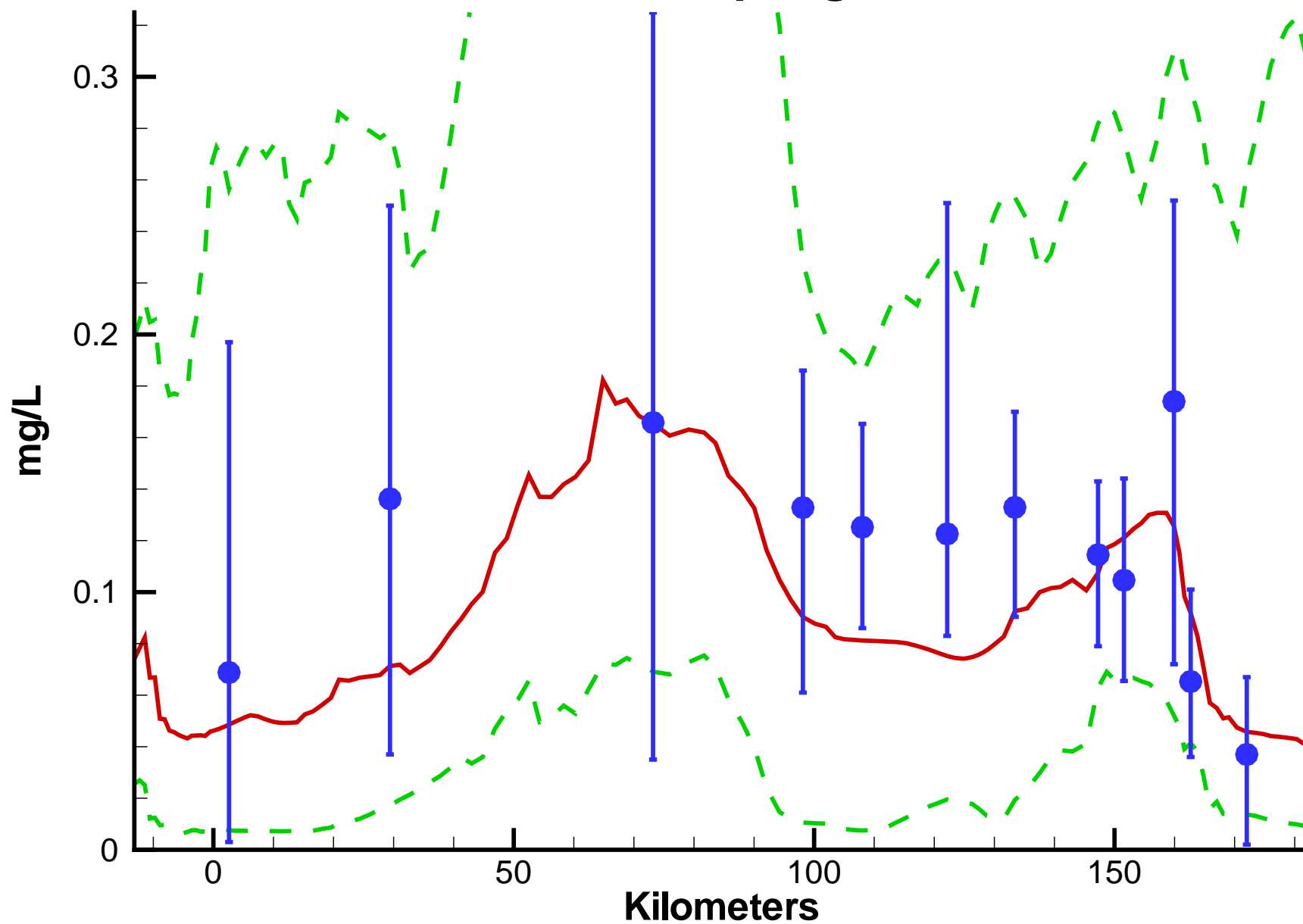


Potomac River (Run 406) Surface Light Extinction Spring 1996

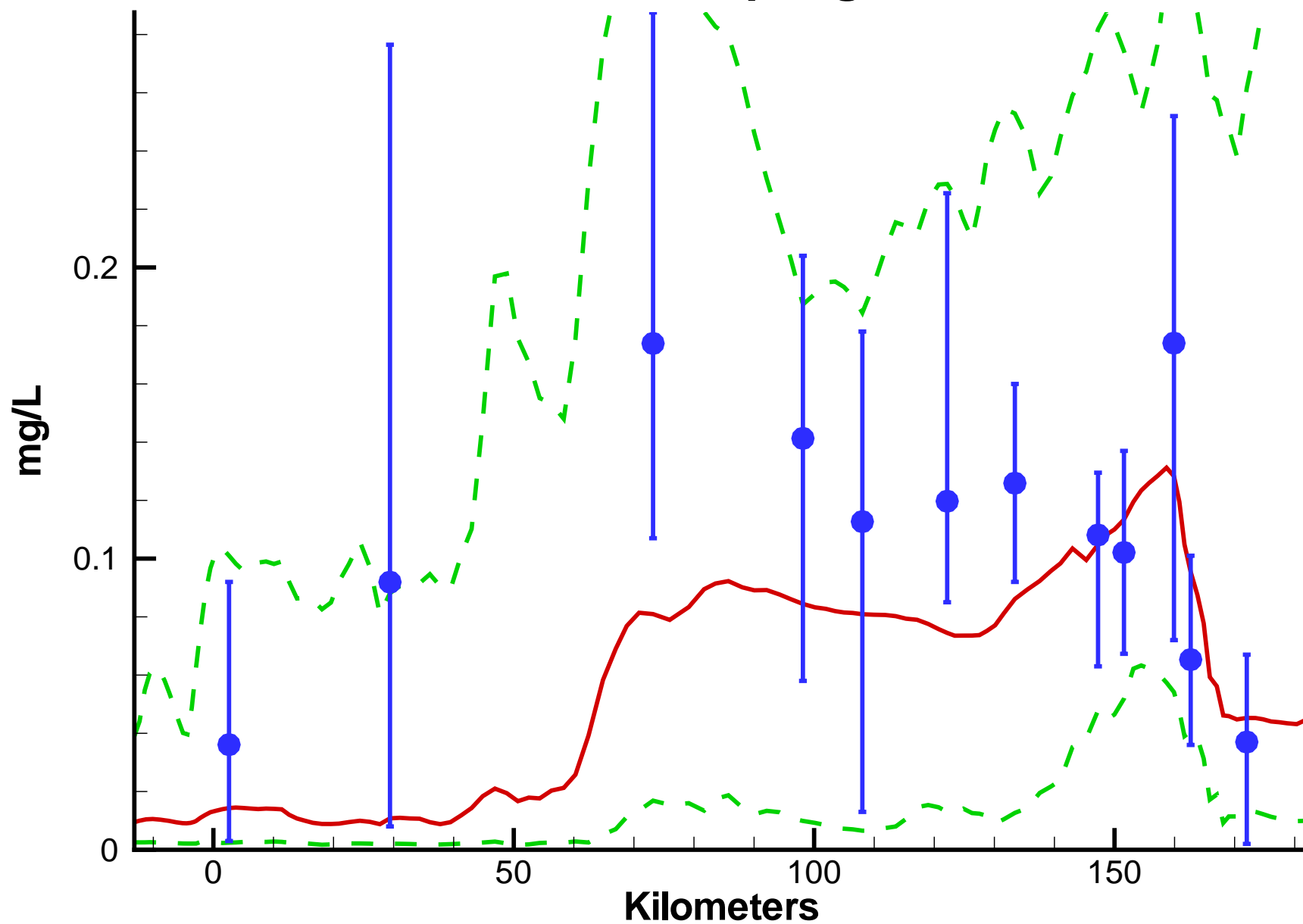


Potomac River (Run 406)

Bottom Ammonium Spring 1996

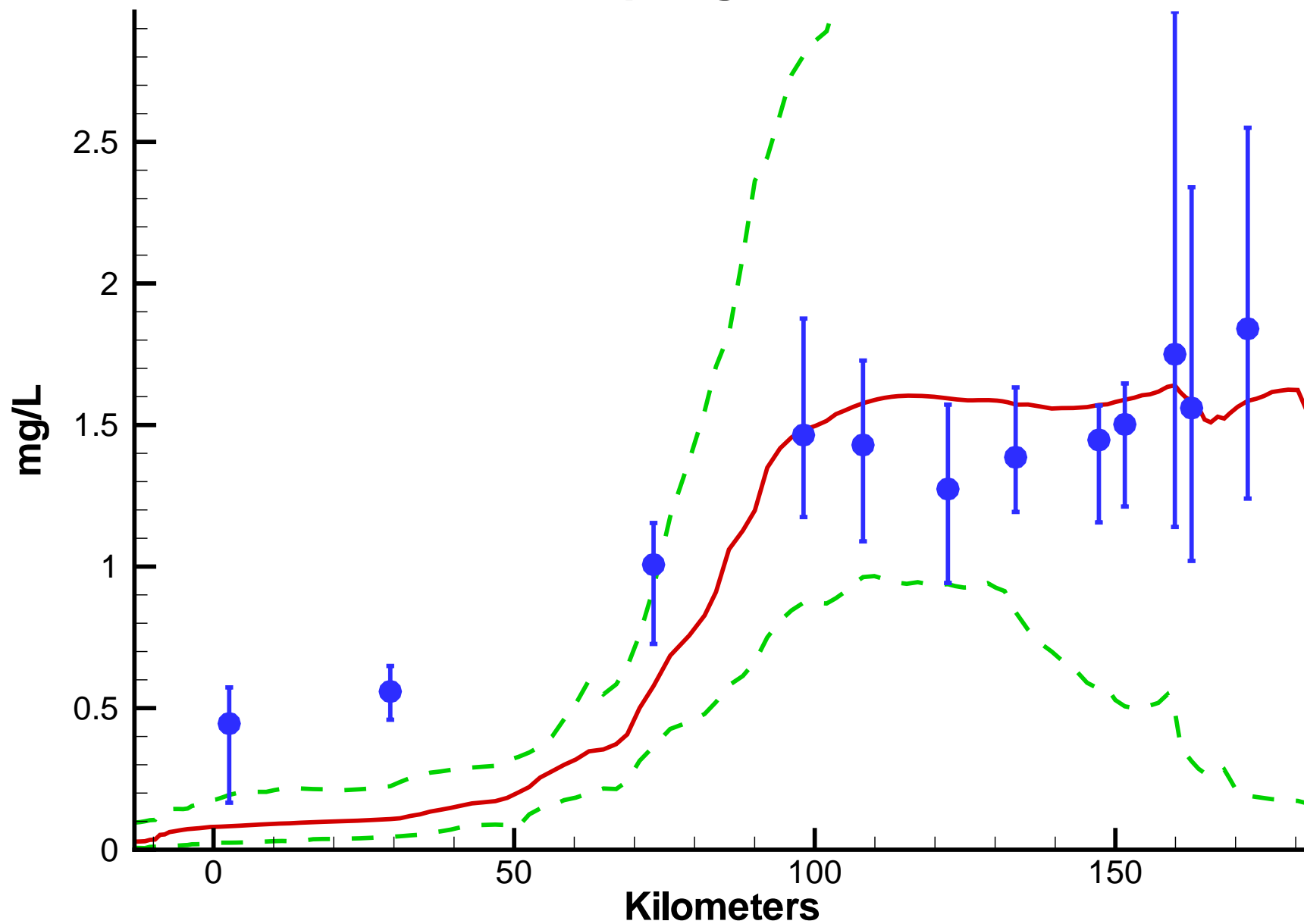


Potomac River (Run 406) Surface Ammonium Spring 1996

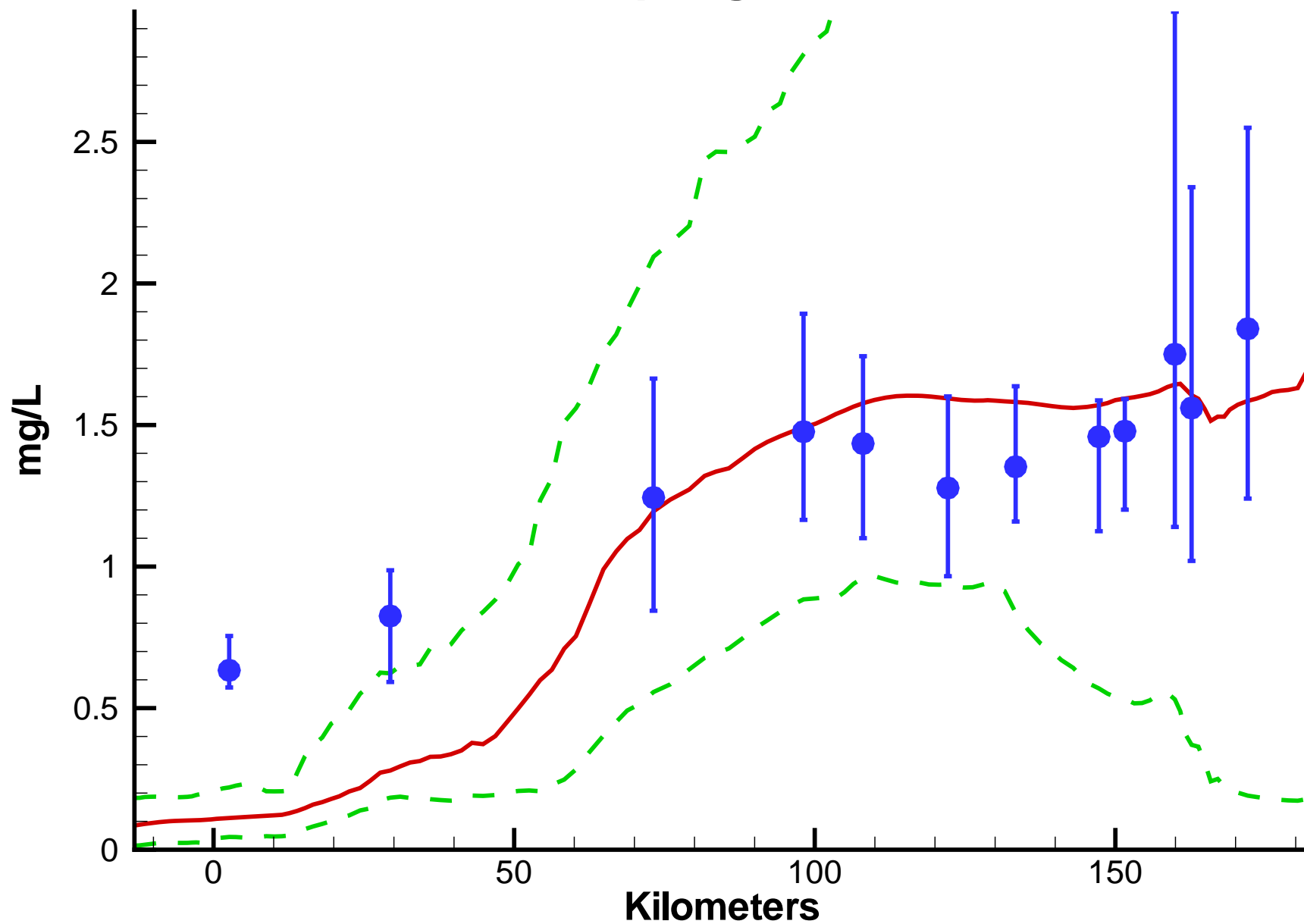


Potomac River (Run 406)

Bottom Nitrate Spring 1996

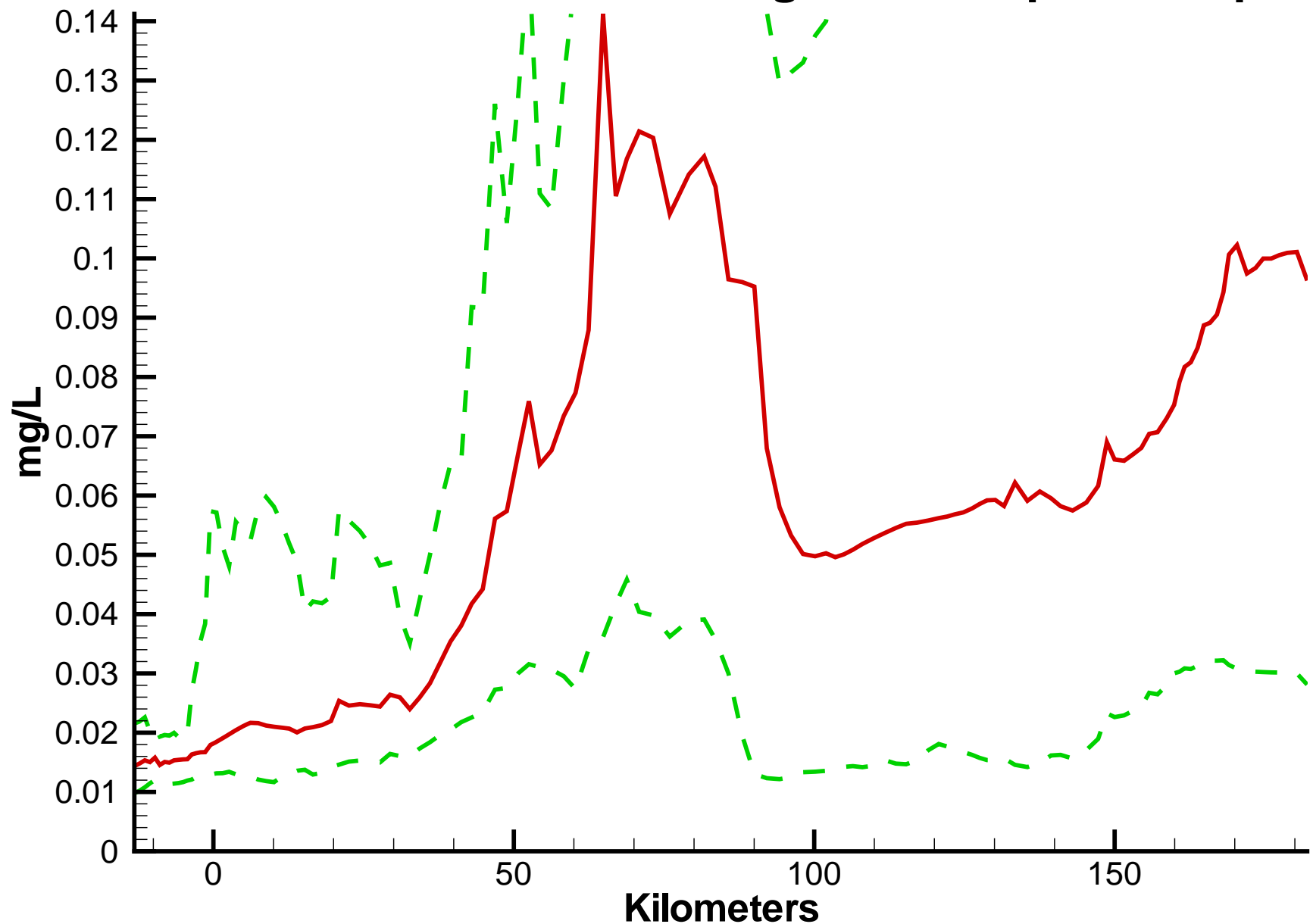


Potomac River (Run 406) Surface Nitrate Spring 1996

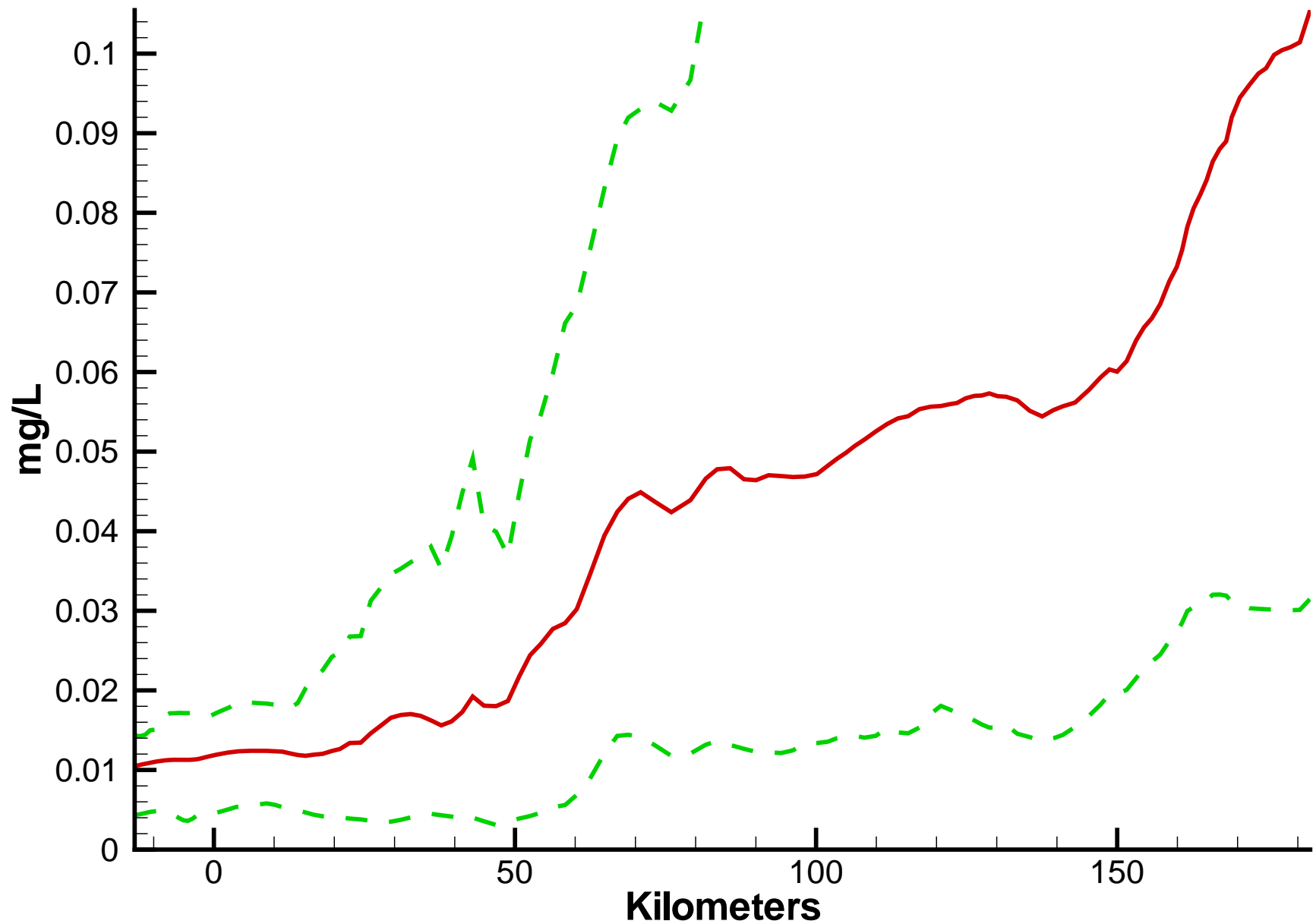


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1996

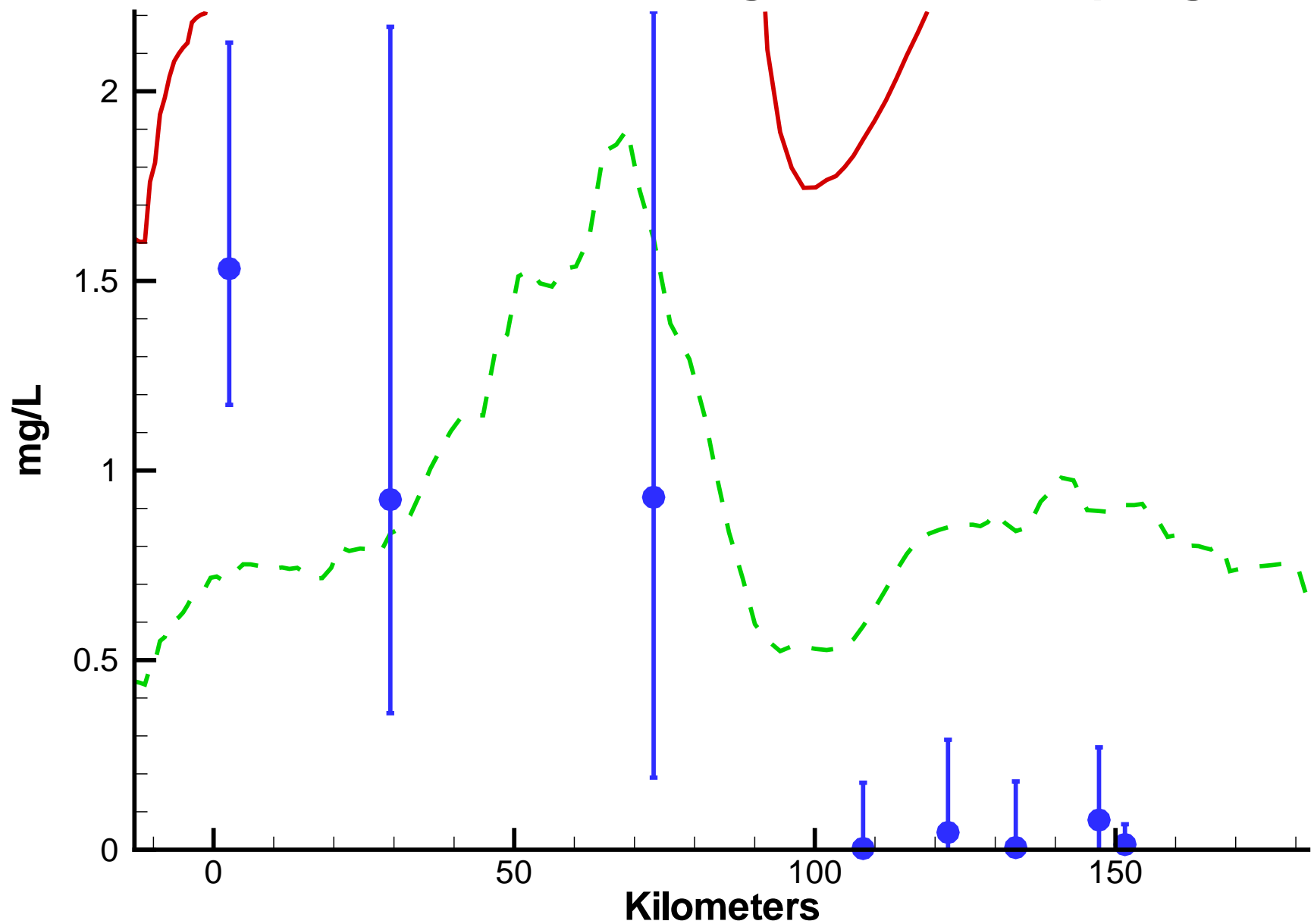


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996



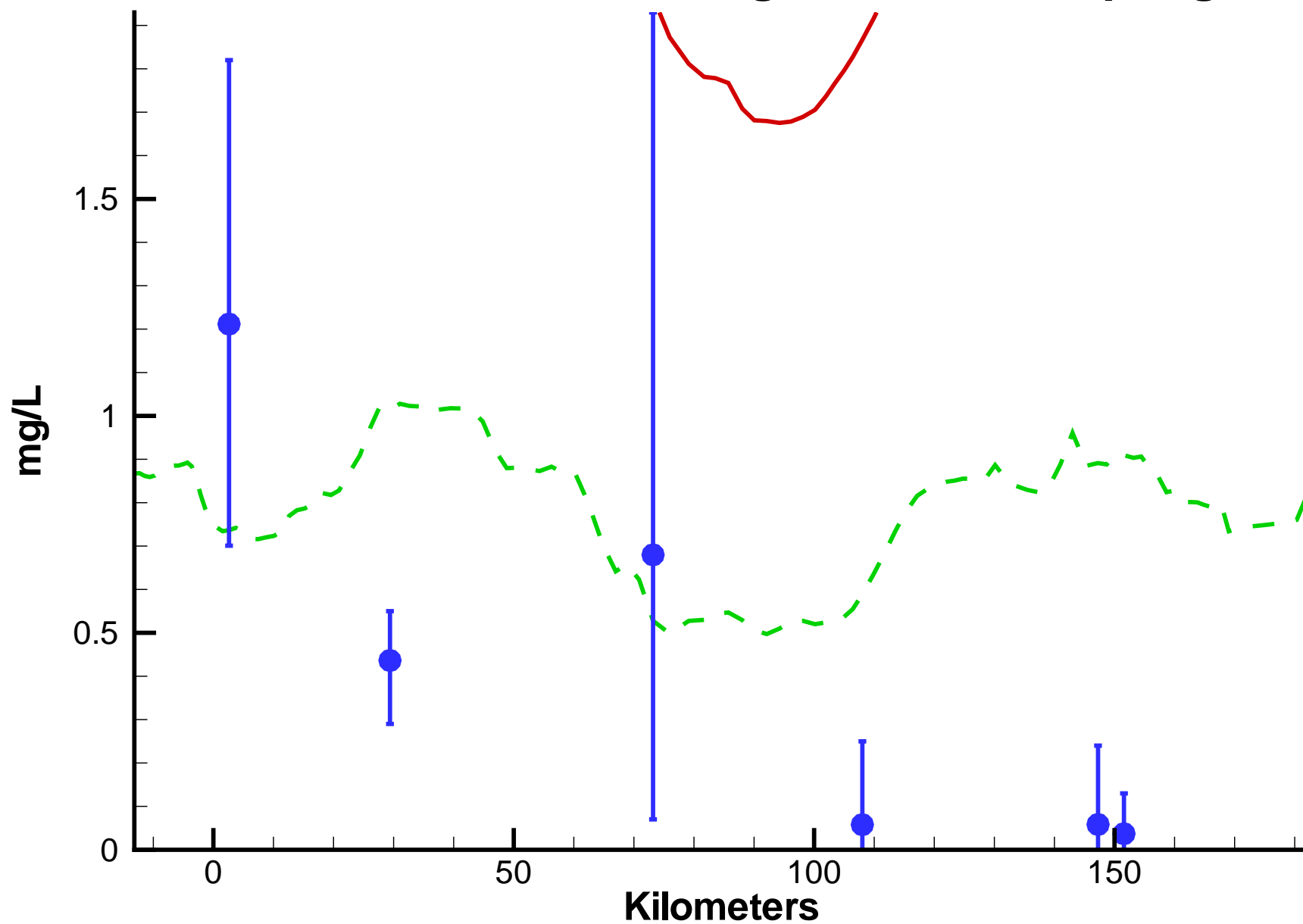
Potomac River (Run 406)

Bottom Particulate Organic Carbon Spring 1996

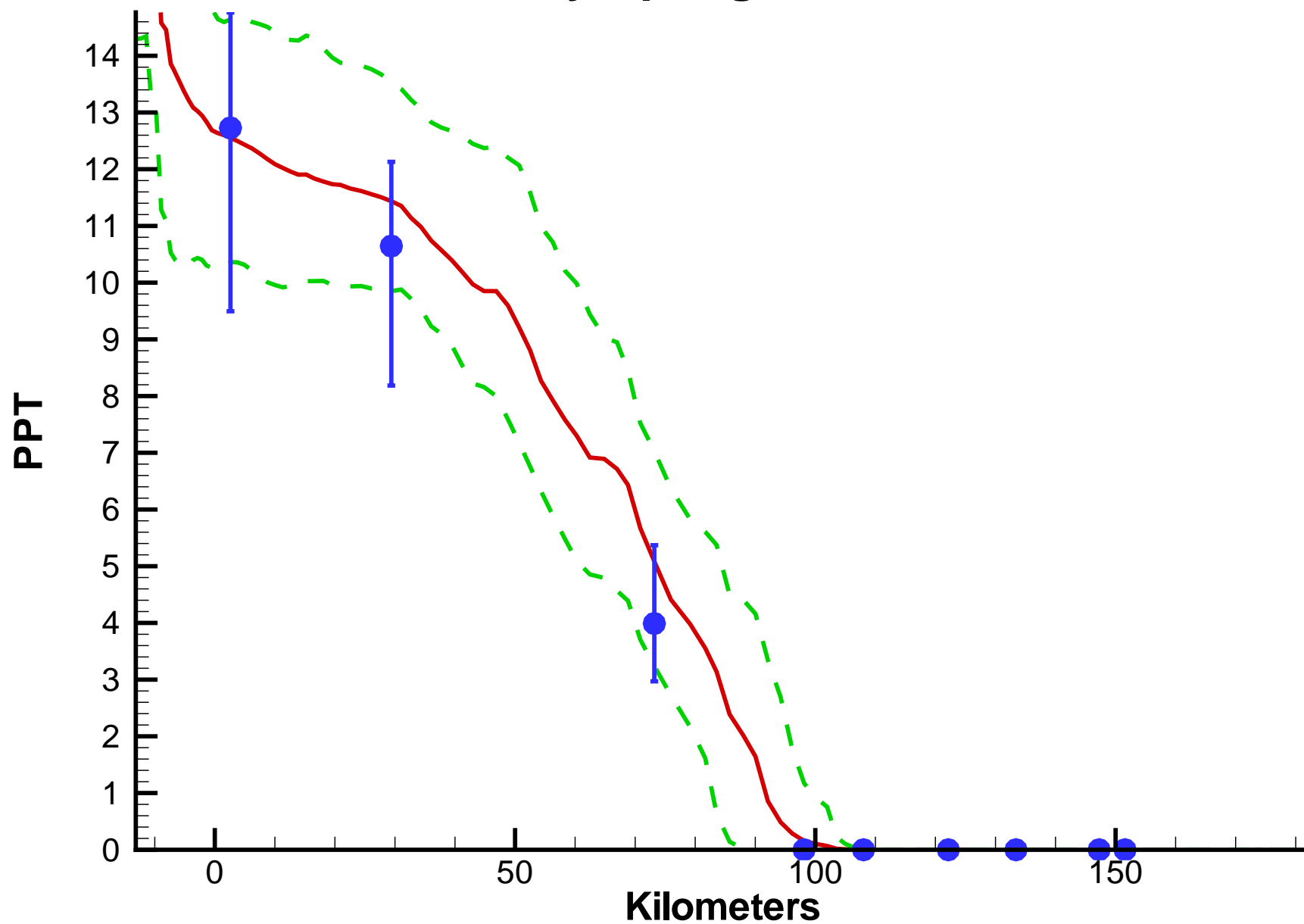


Potomac River (Run 406)

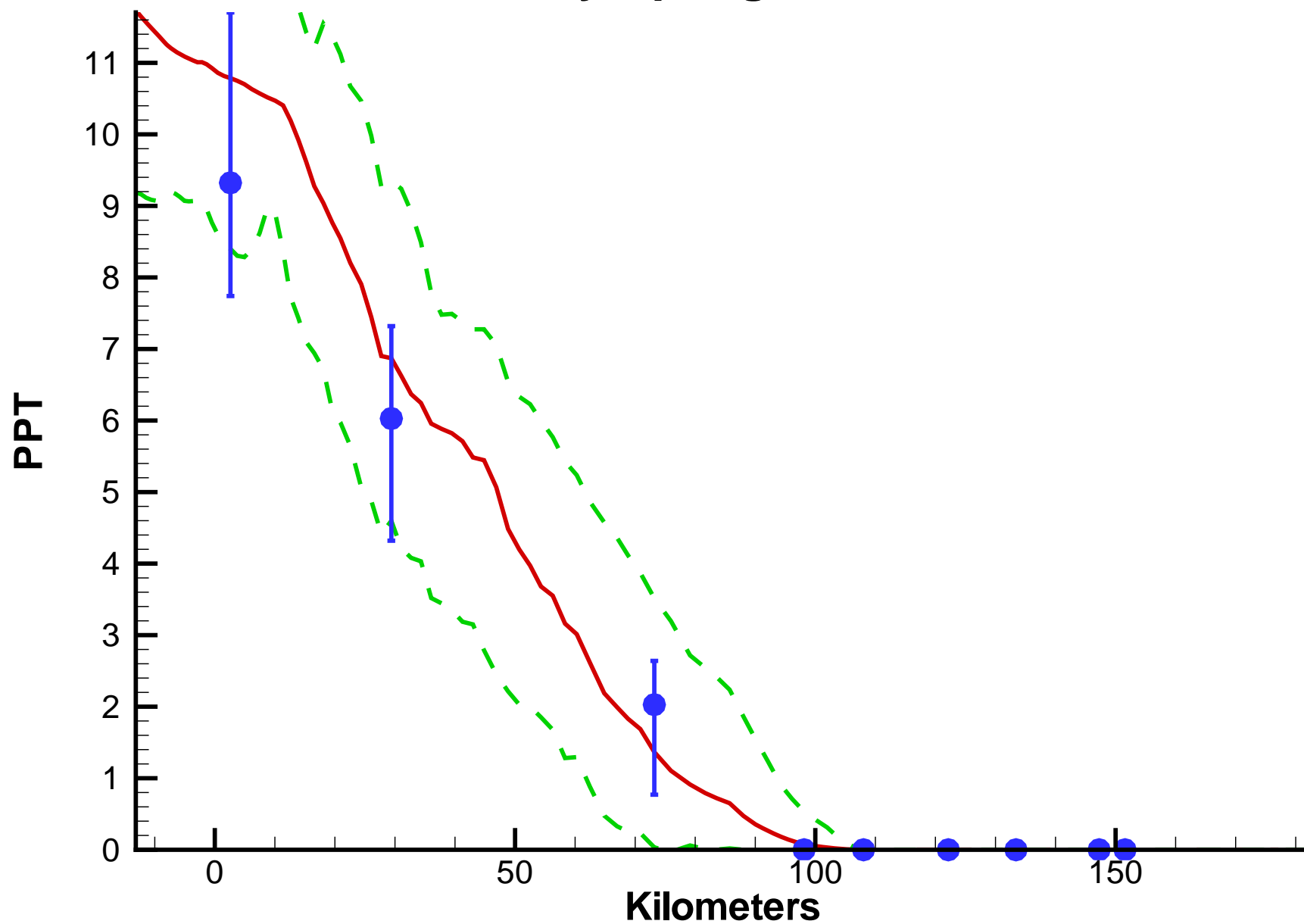
Surface Particulate Organic Carbon Spring 1996



Potomac River (Run 406) Bottom Salinity Spring 1996

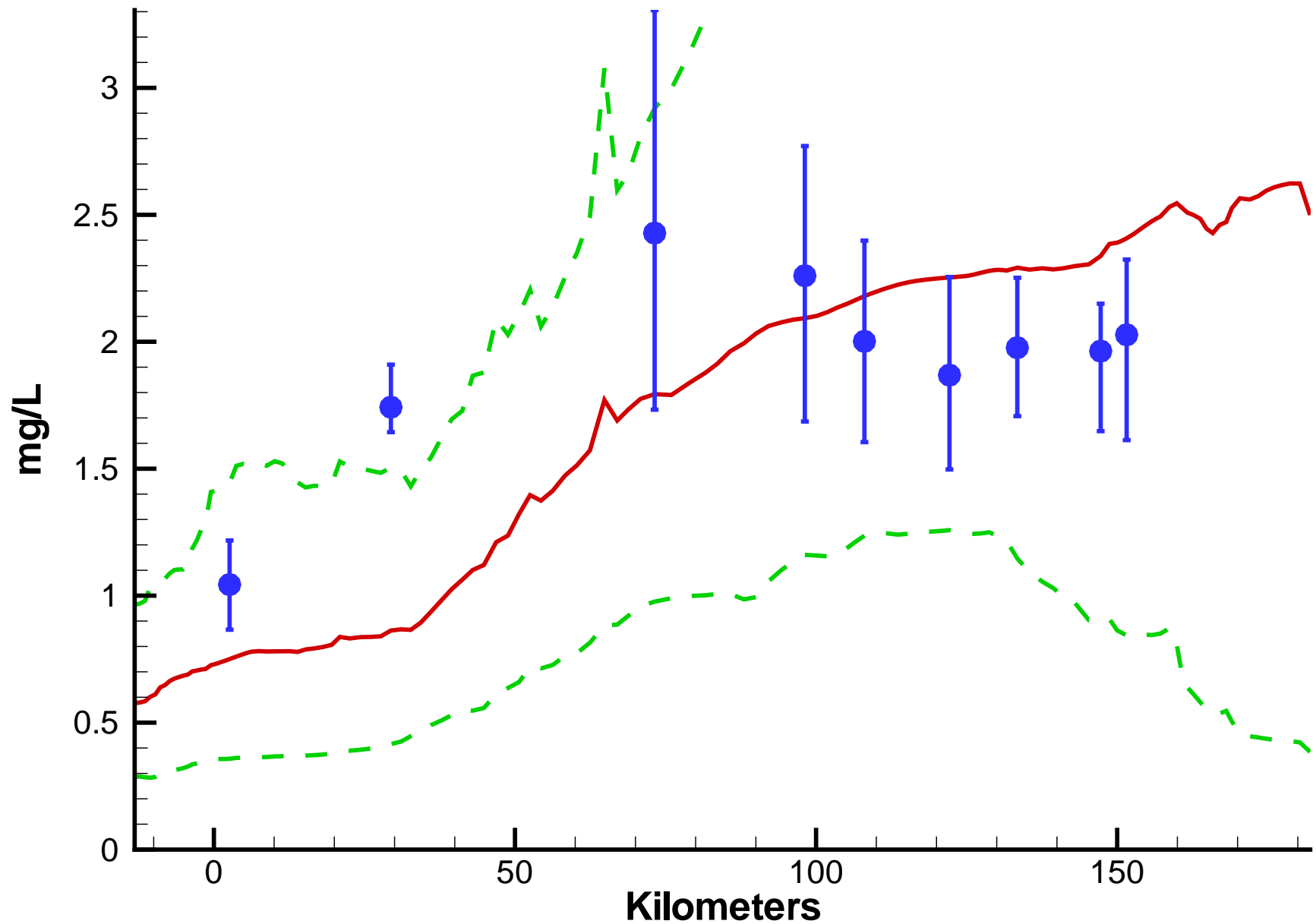


Potomac River (Run 406) Surface Salinity Spring 1996

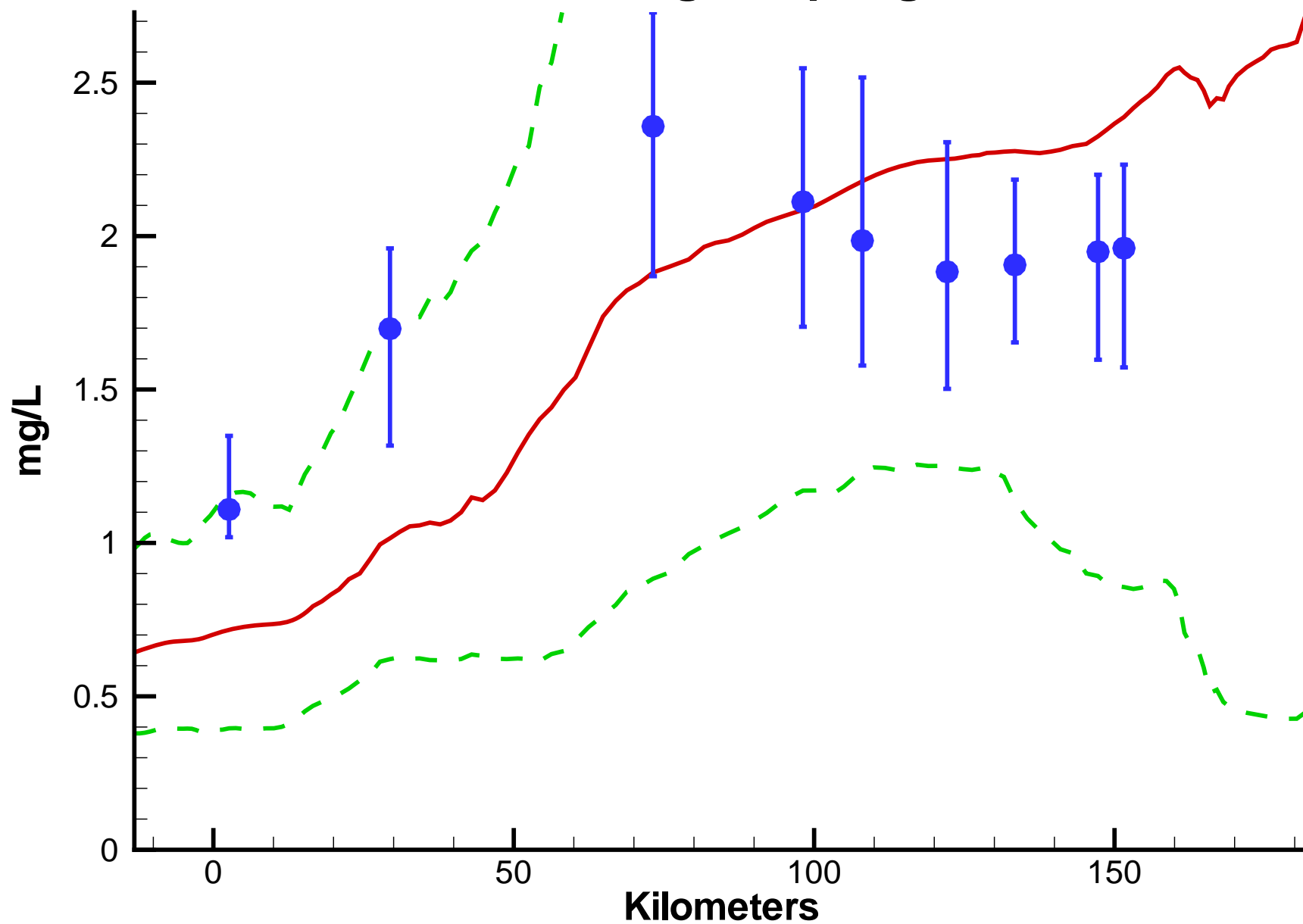


Potomac River (Run 406)

Bottom Total Nitrogen Spring 1996

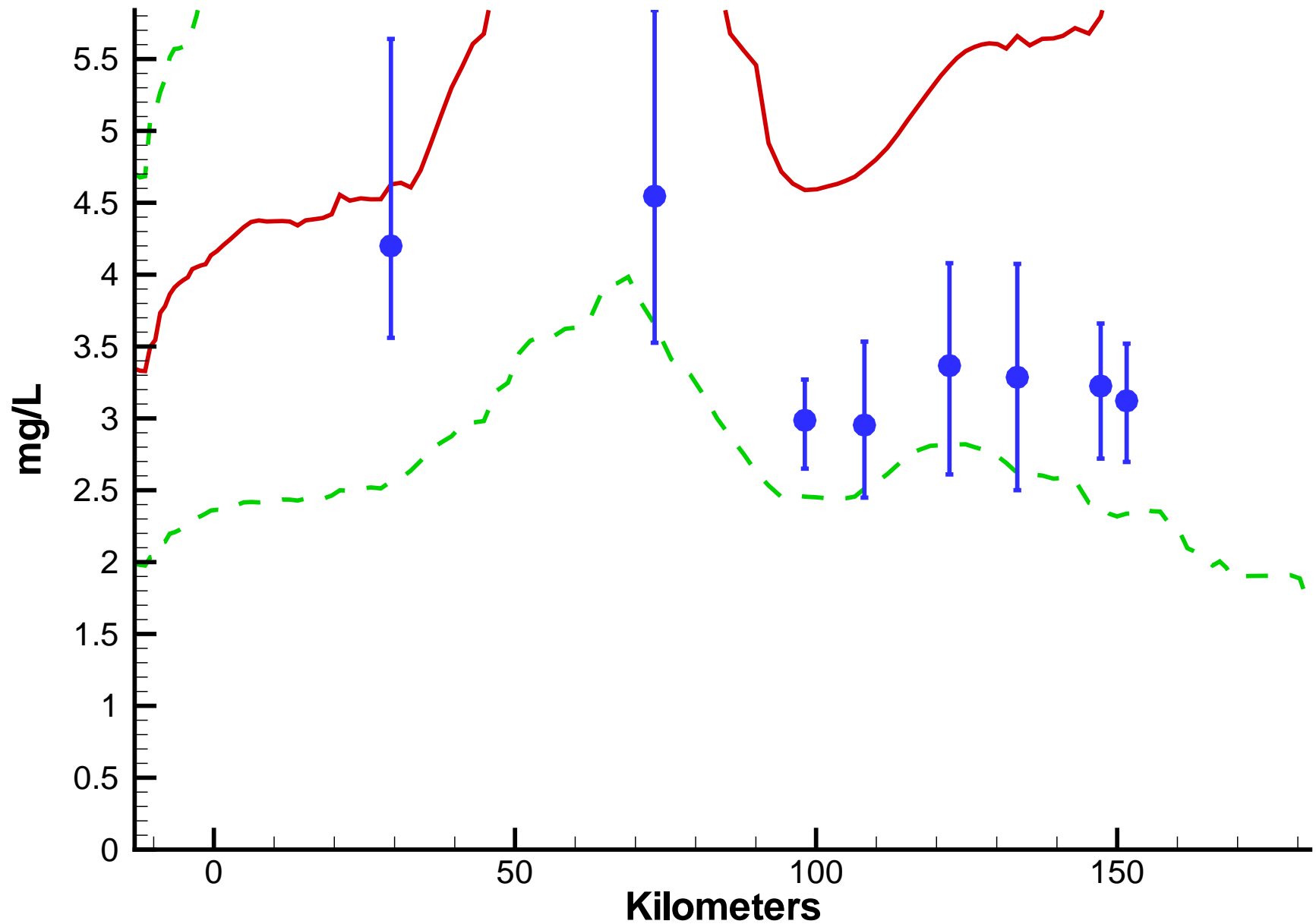


Potomac River (Run 406) Surface Total Nitrogen Spring 1996



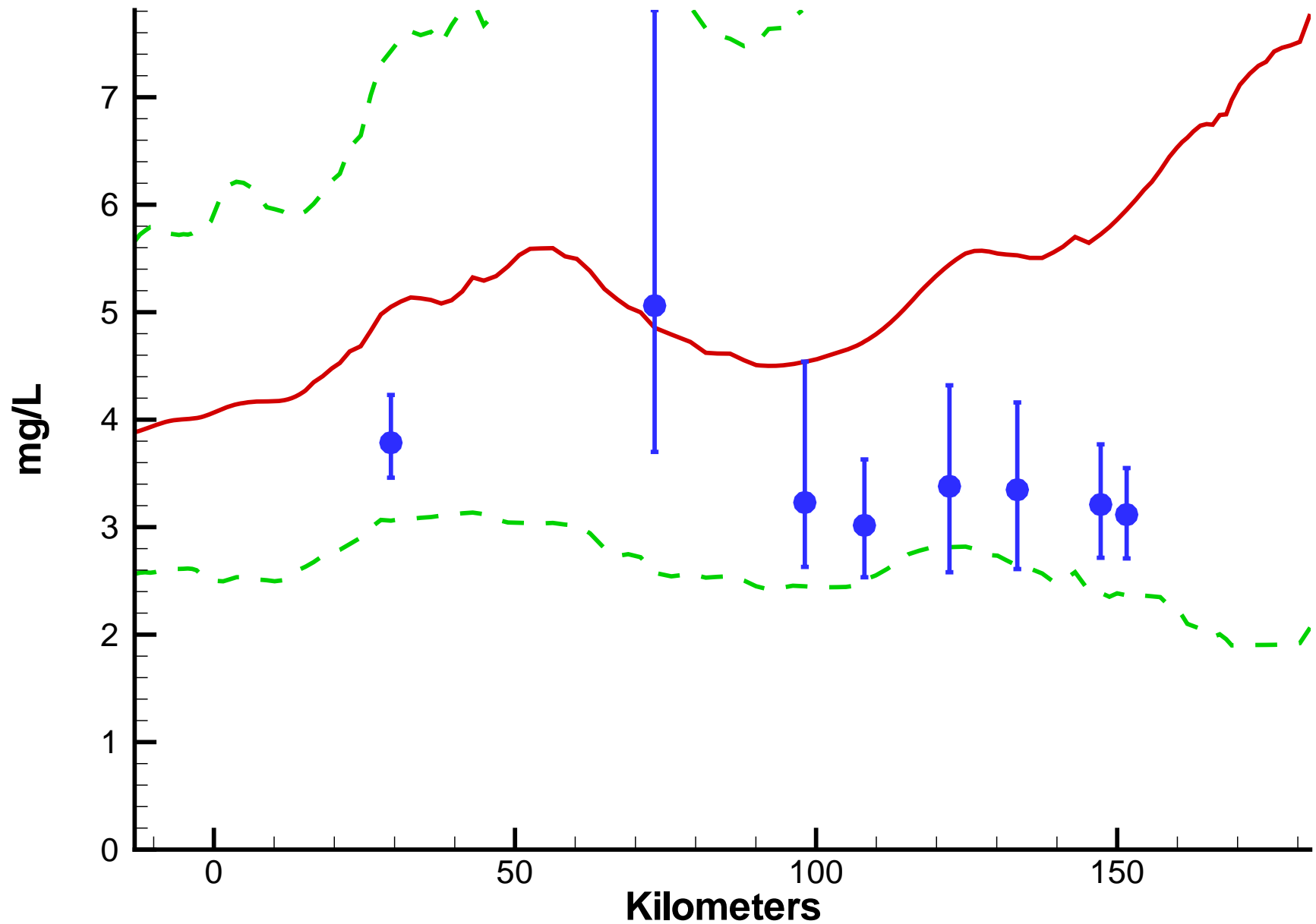
Potomac River (Run 406)

Bottom Total Organic Carbon Spring 1996



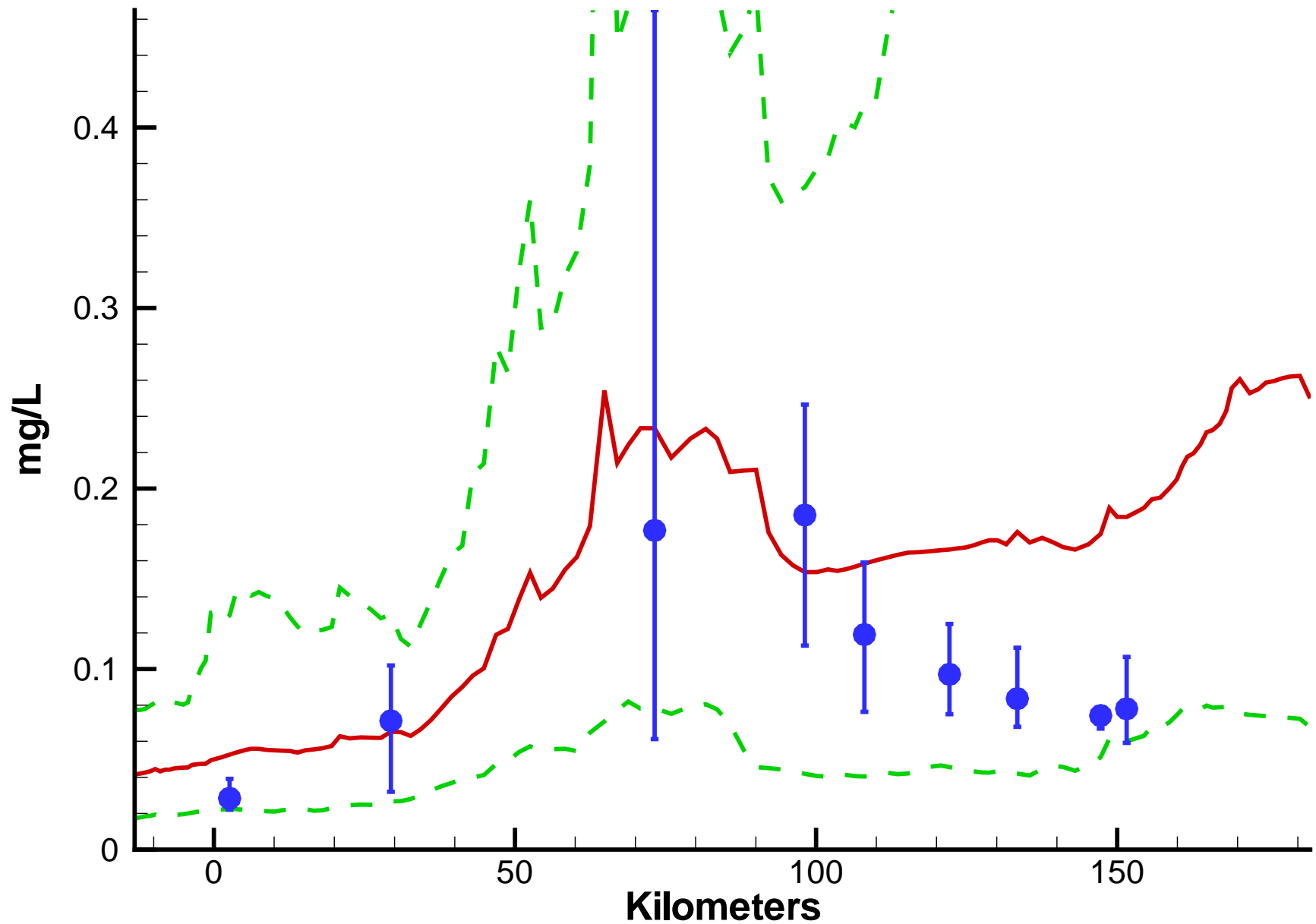
Potomac River (Run 406)

Surface Total Organic Carbon Spring 1996

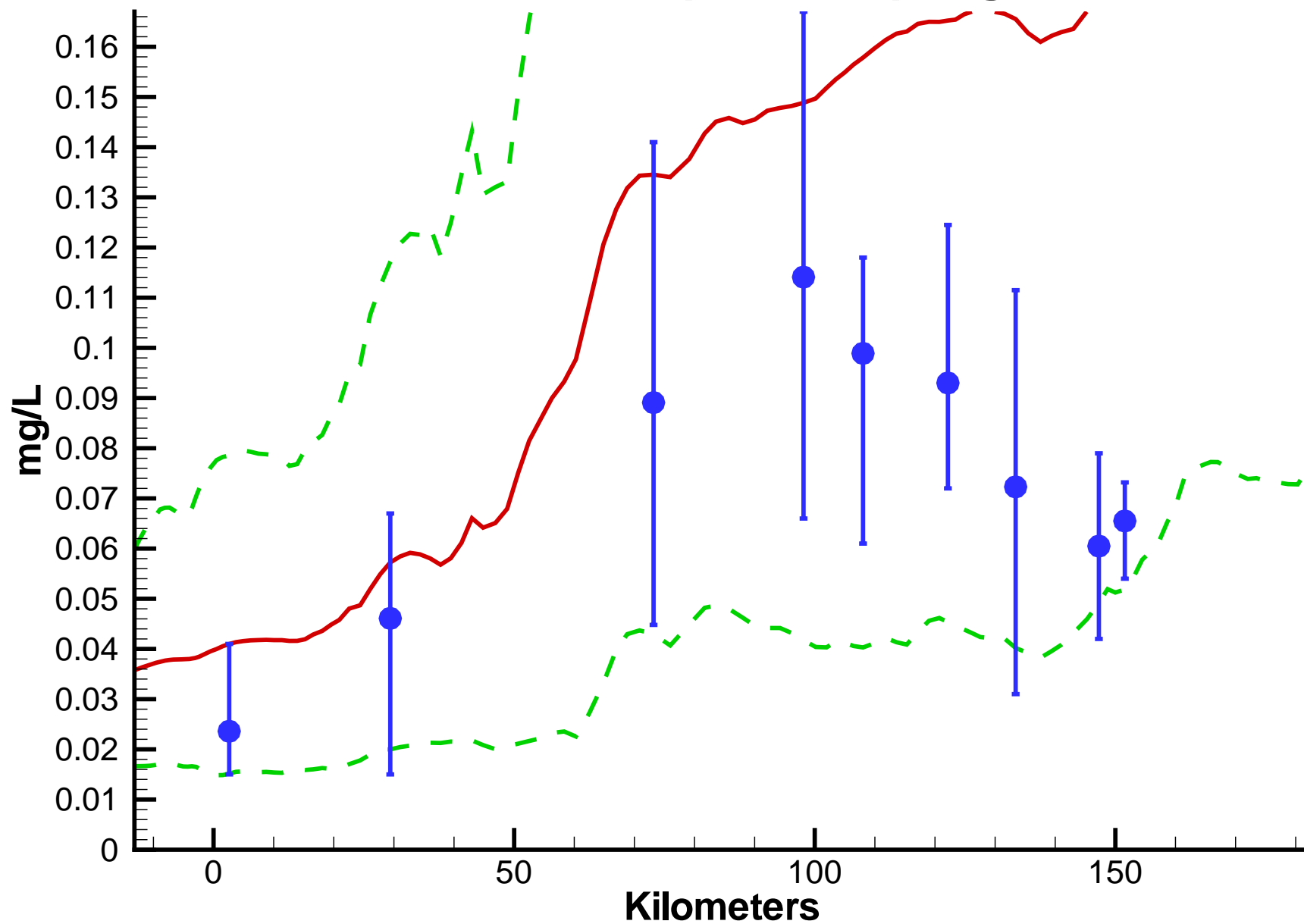


Potomac River (Run 406)

Bottom Total Phosphorus Spring 1996

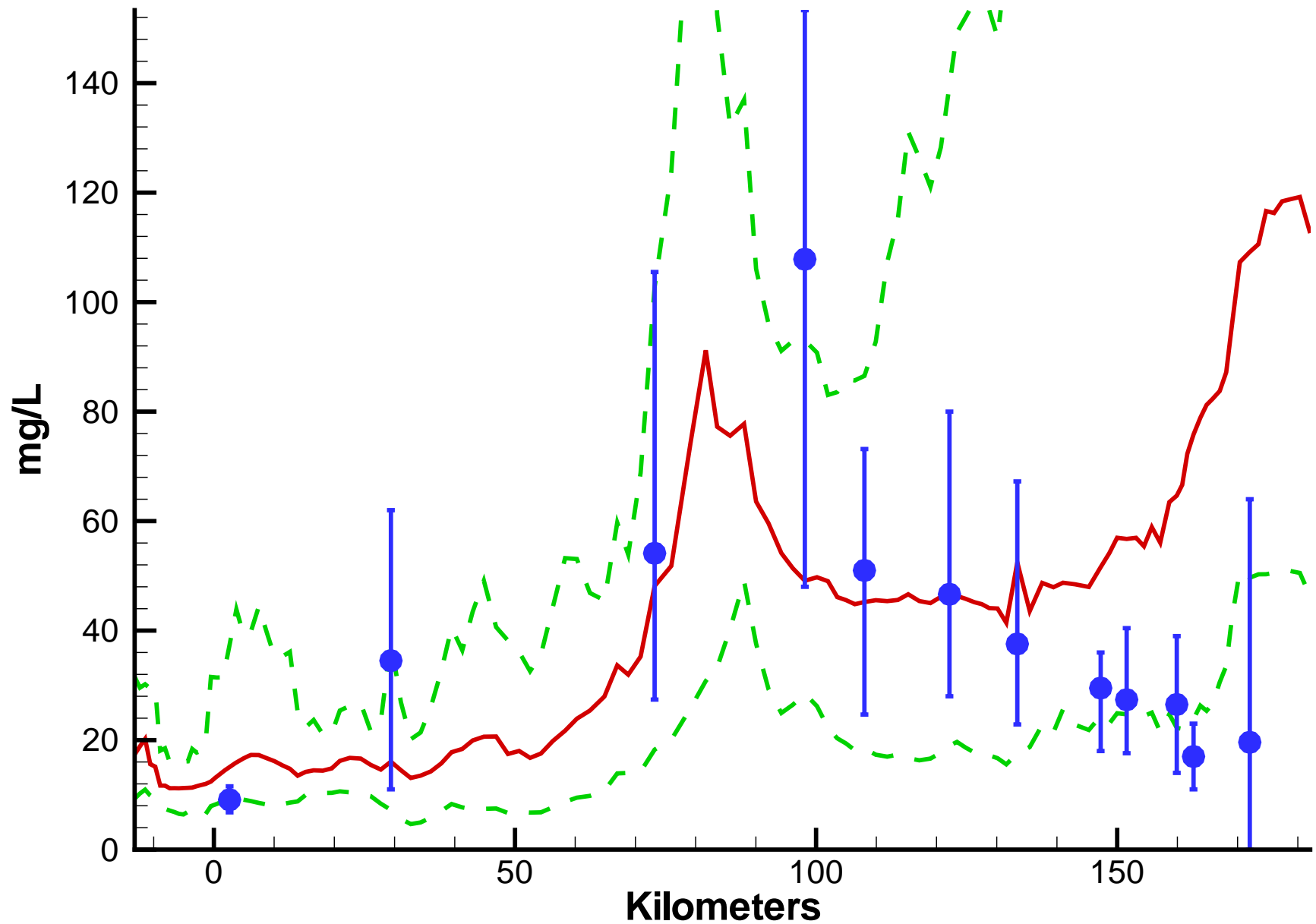


Potomac River (Run 406) Surface Total Phosphorus Spring 1996



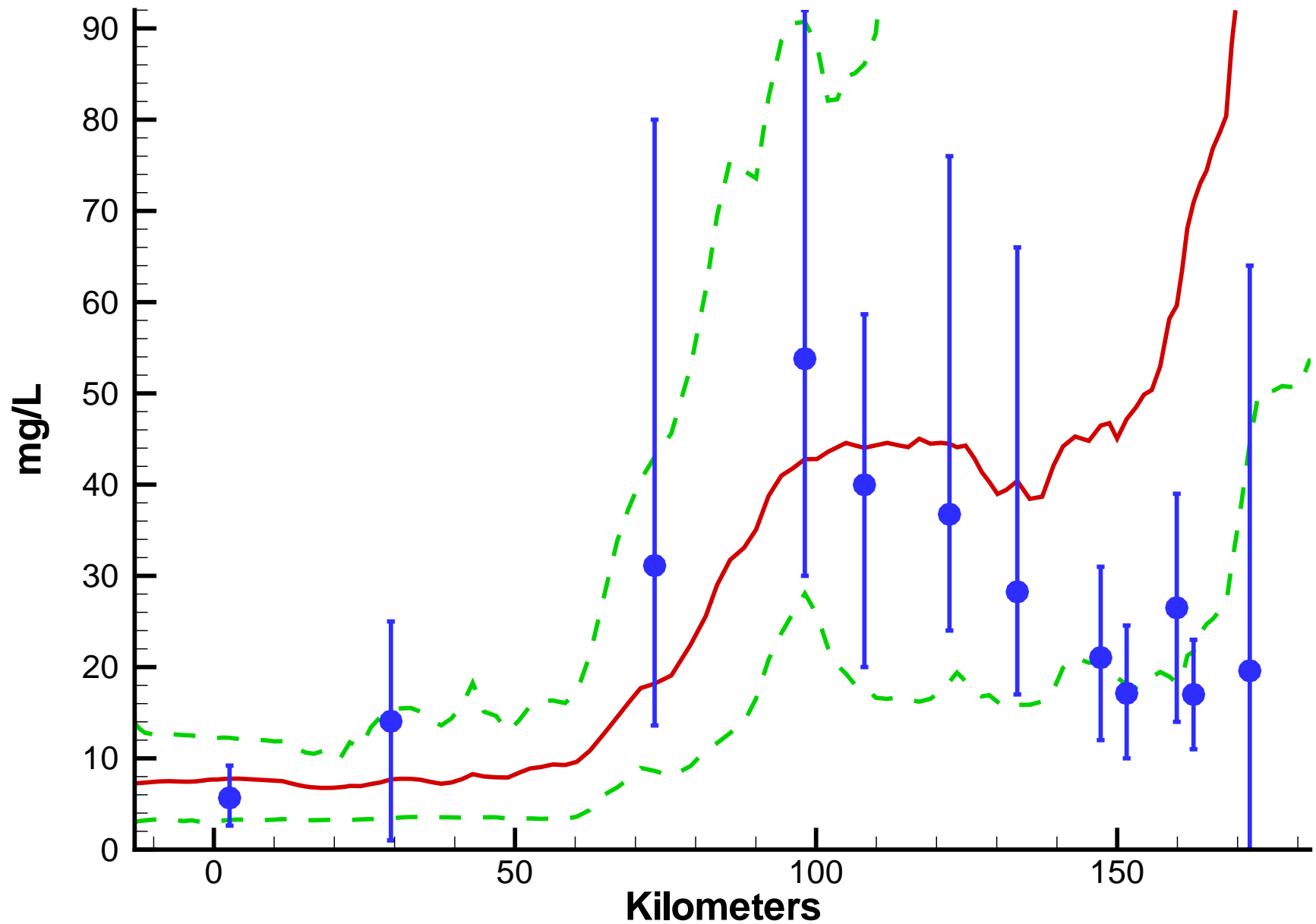
Potomac River (Run 406)

Bottom Total Suspended Solids Spring 1996



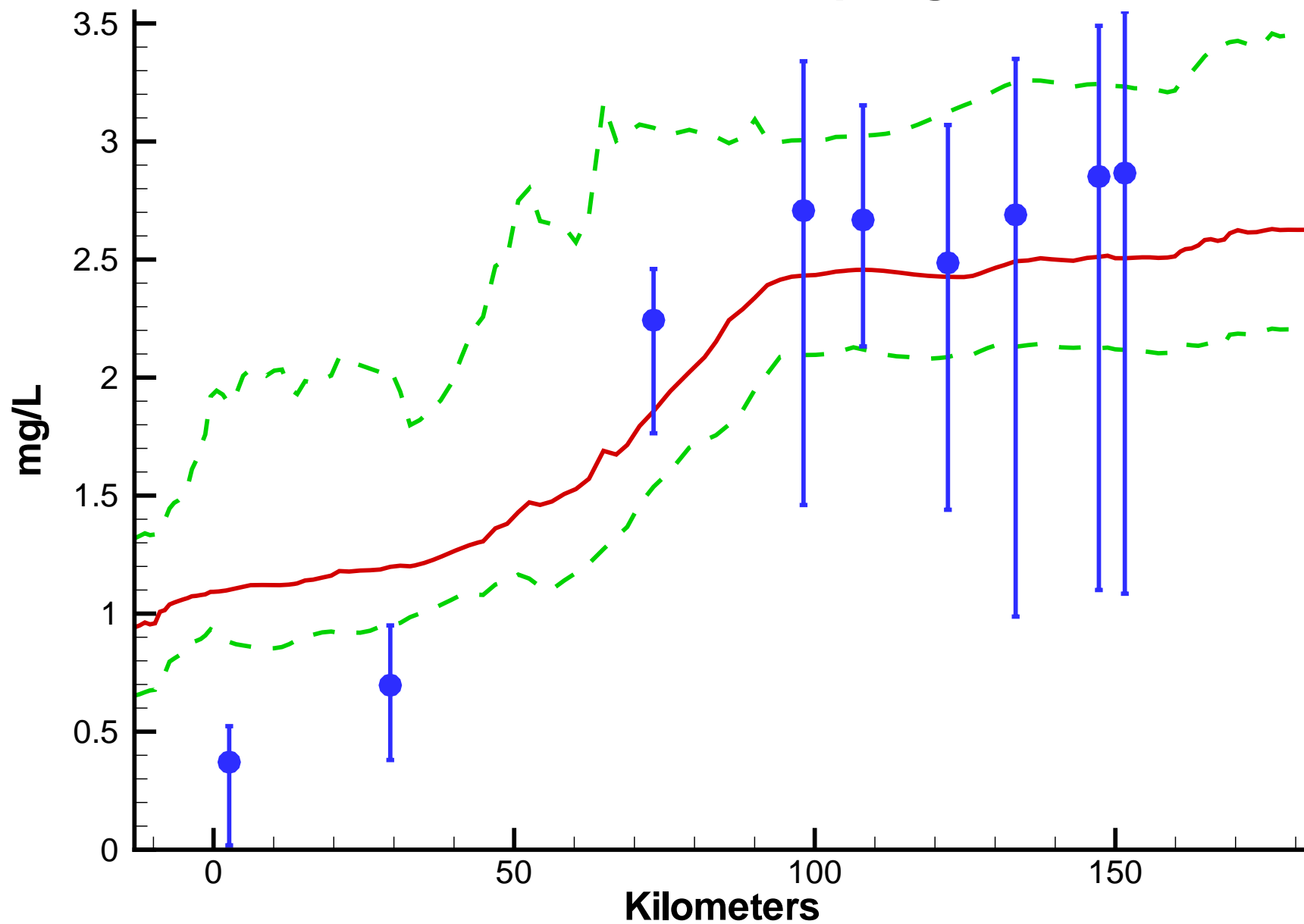
Potomac River (Run 406)

Surface Total Suspended Solids Spring 1996

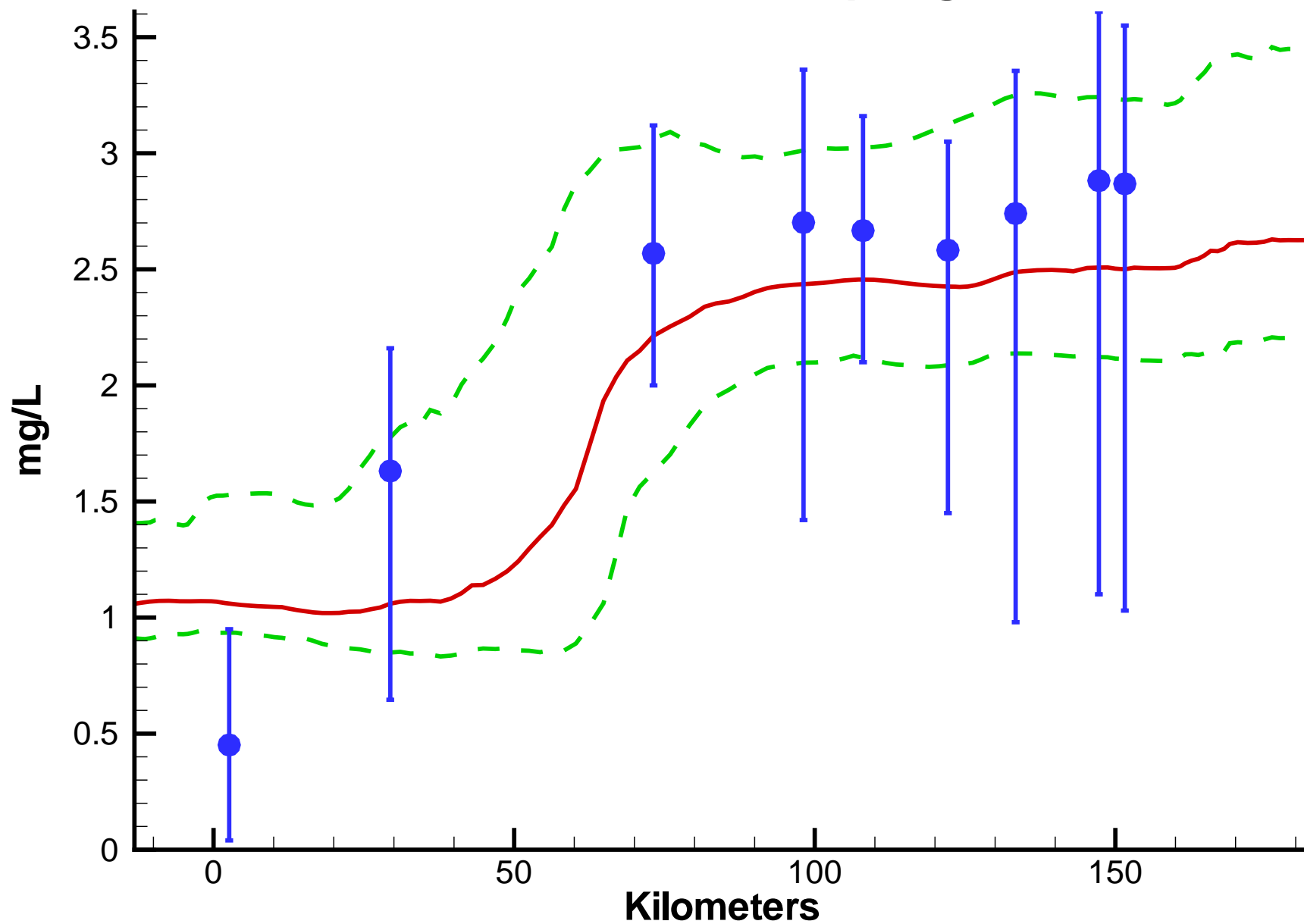


Potomac River (Run 406)

Bottom Dissolved Silica Spring 1996

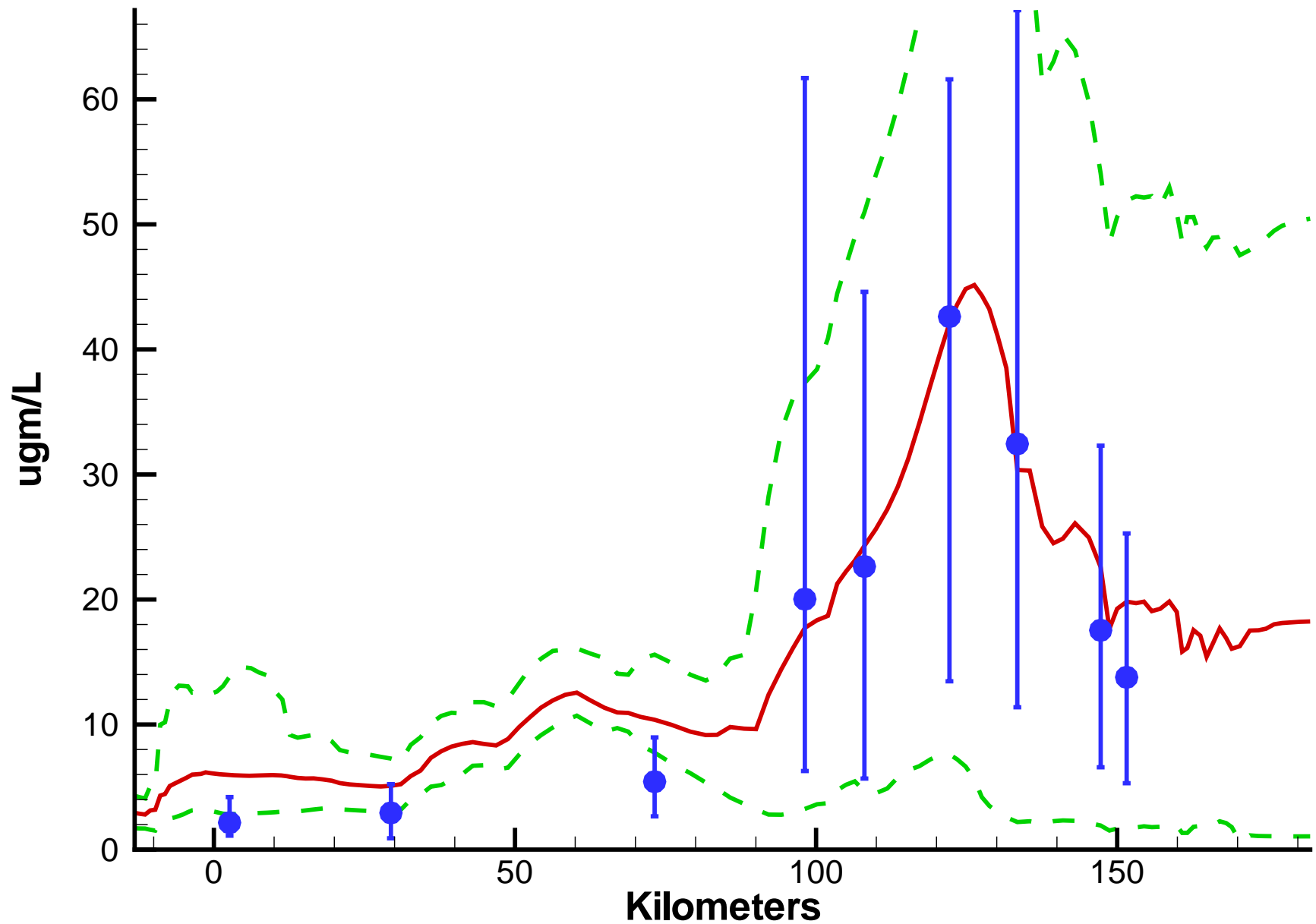


Potomac River (Run 406) Surface Dissolved Silica Spring 1996

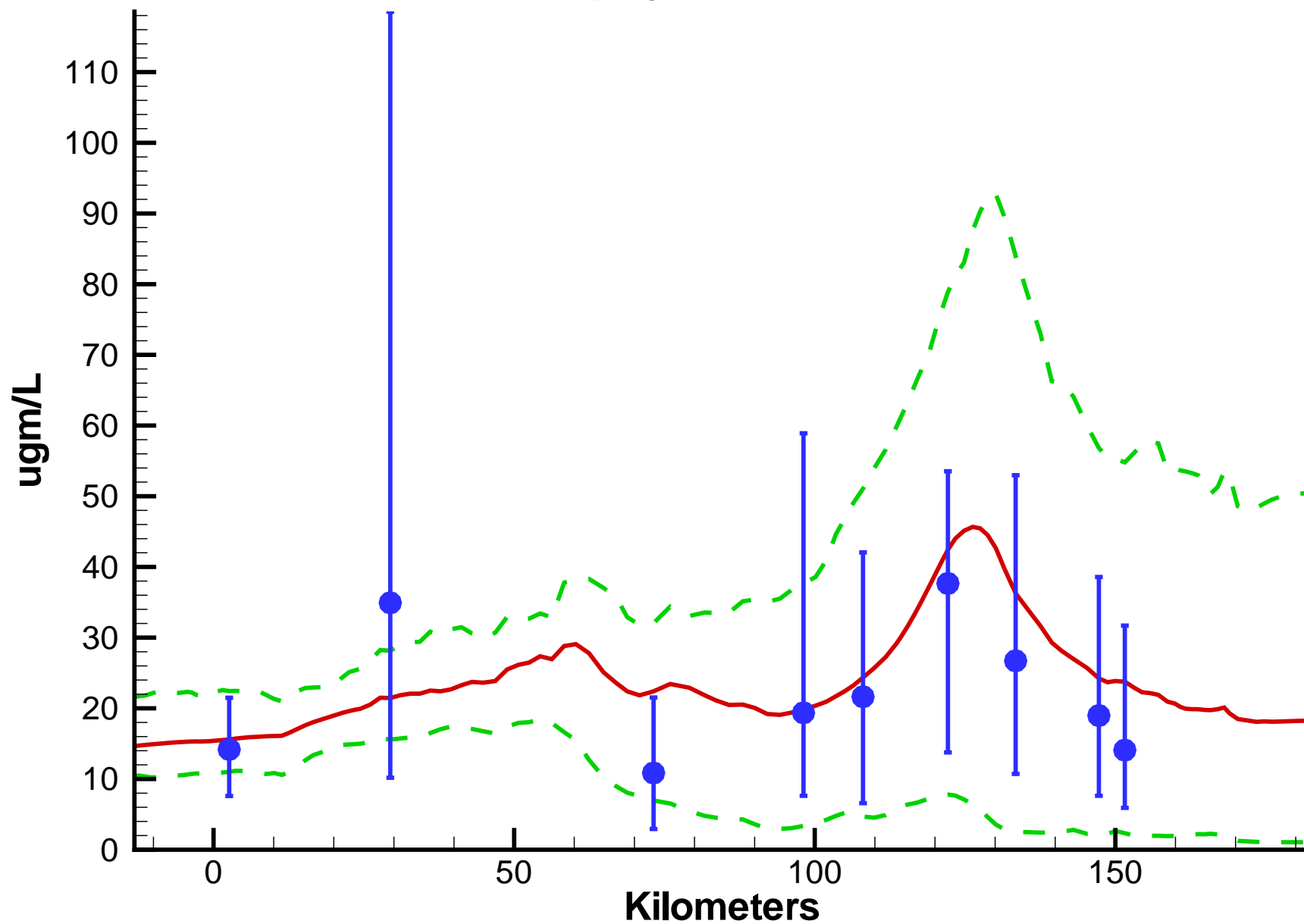


Potomac River (Run 406)

Bottom Chlorophyll Summer 1996

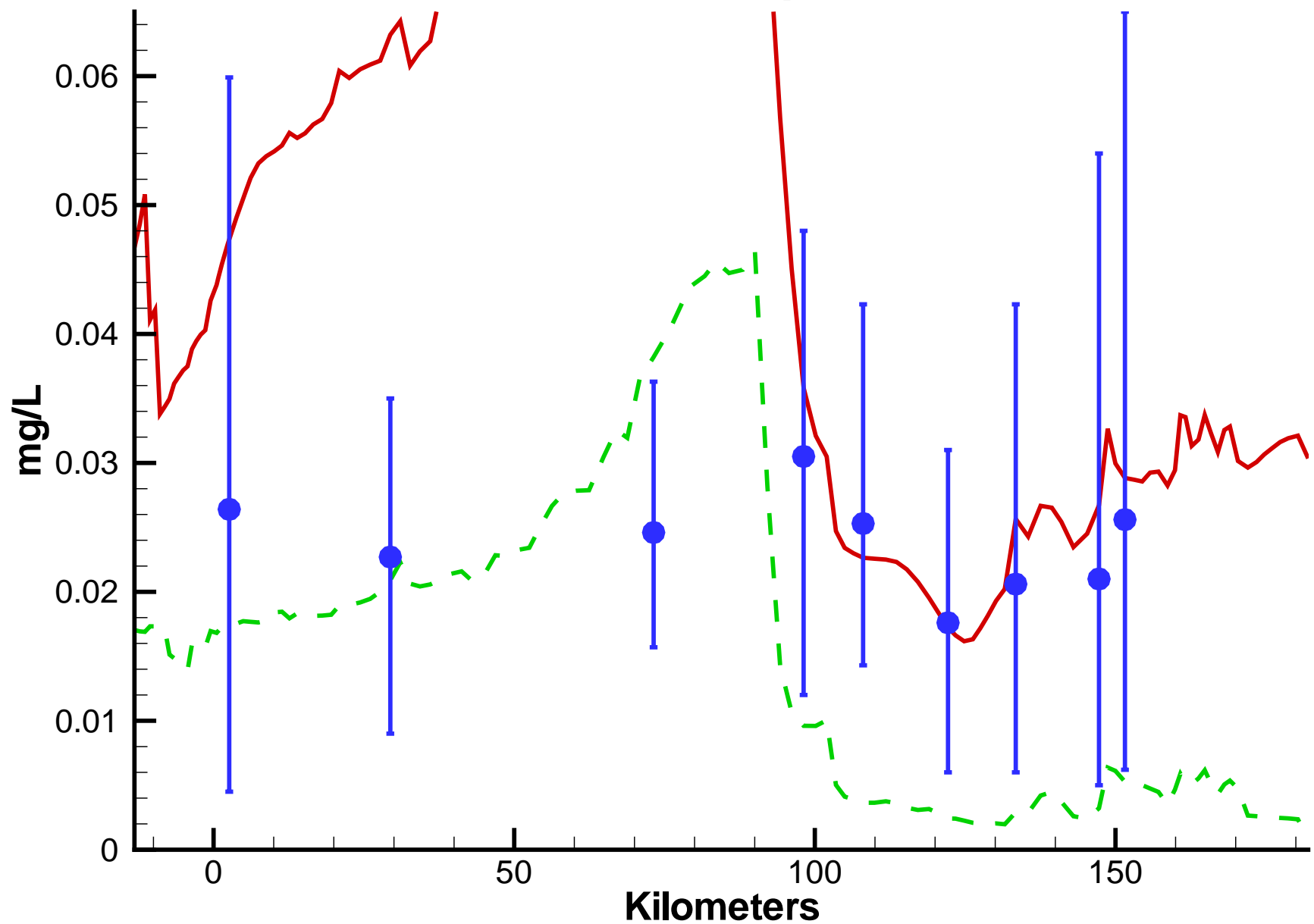


Potomac River (Run 406) Surface Chlorophyll Summer 1996



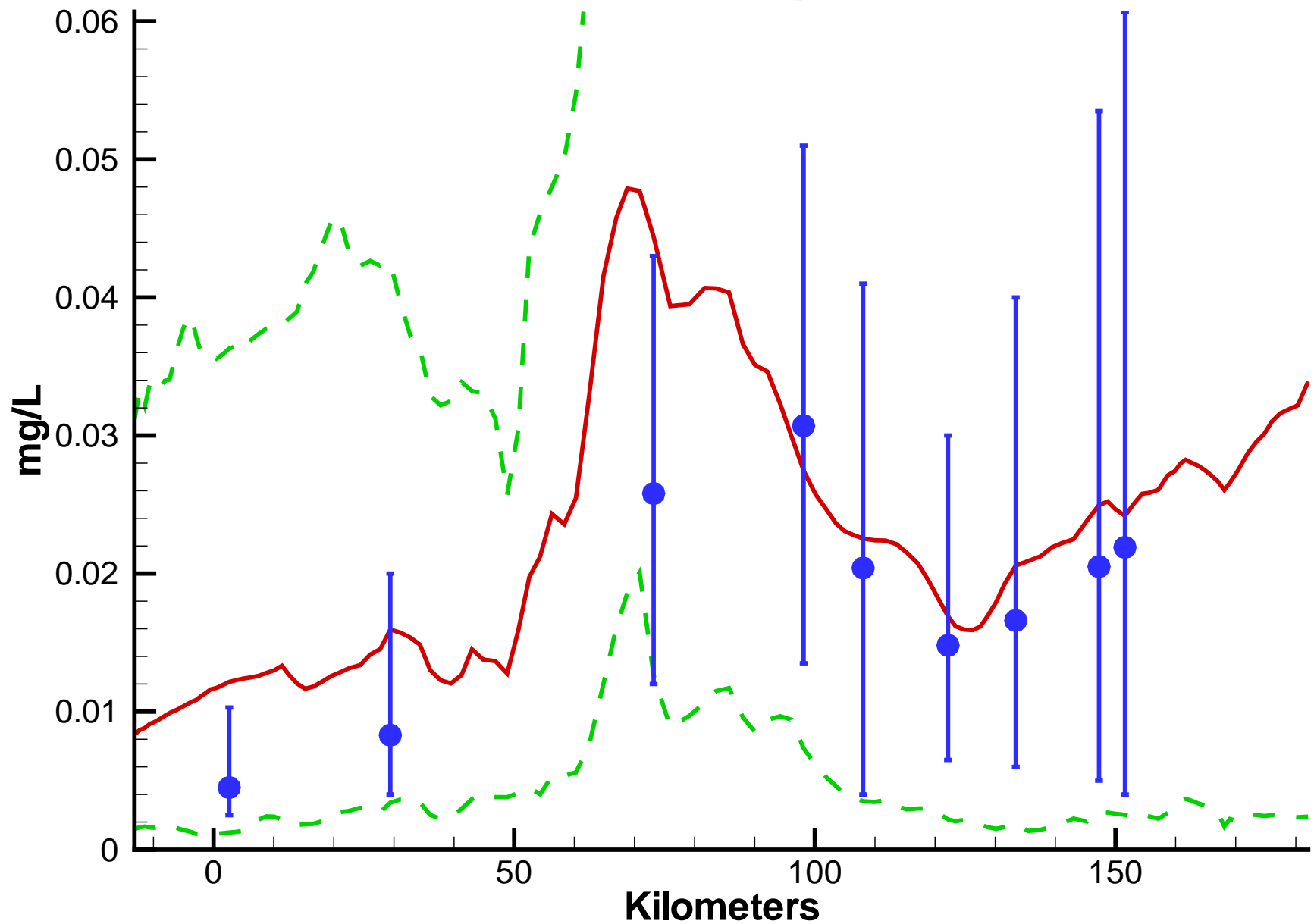
Potomac River (Run 406)

Bottom Dissolved Phosphate Summer 1996



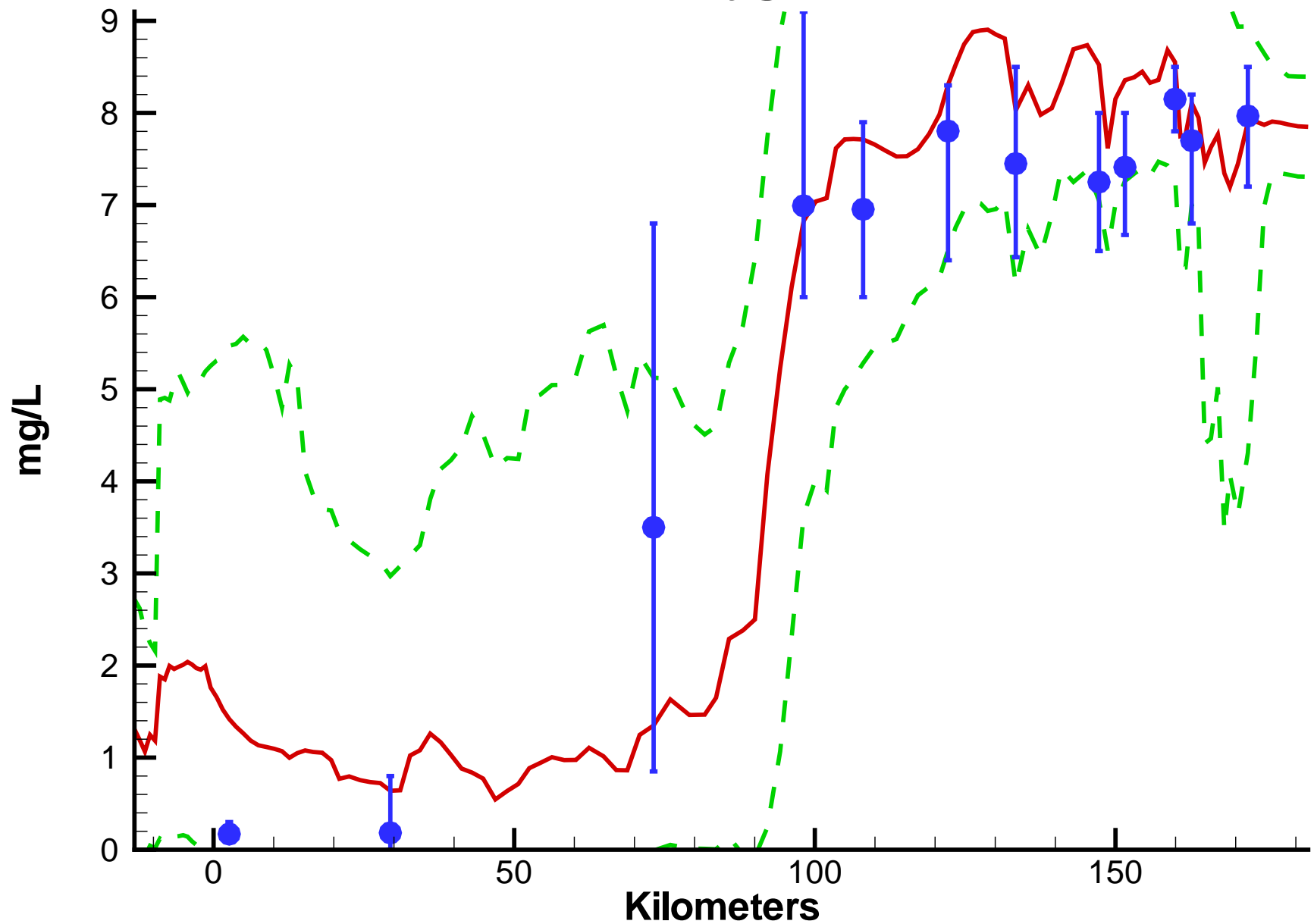
Potomac River (Run 406)

Surface Dissolved Phosphate Summer 1996



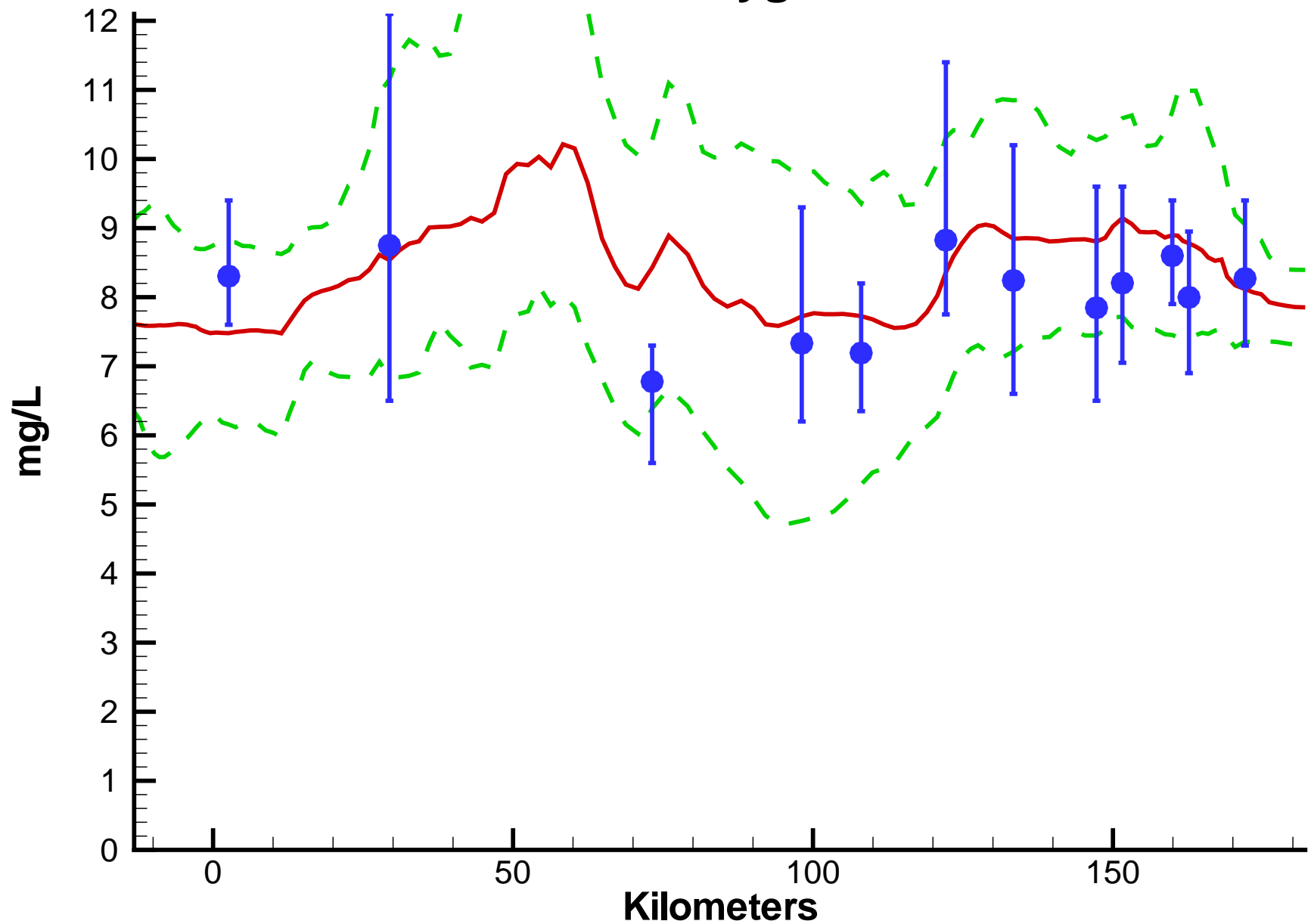
Potomac River (Run 406)

Bottom Dissolved Oxygen Summer 1996

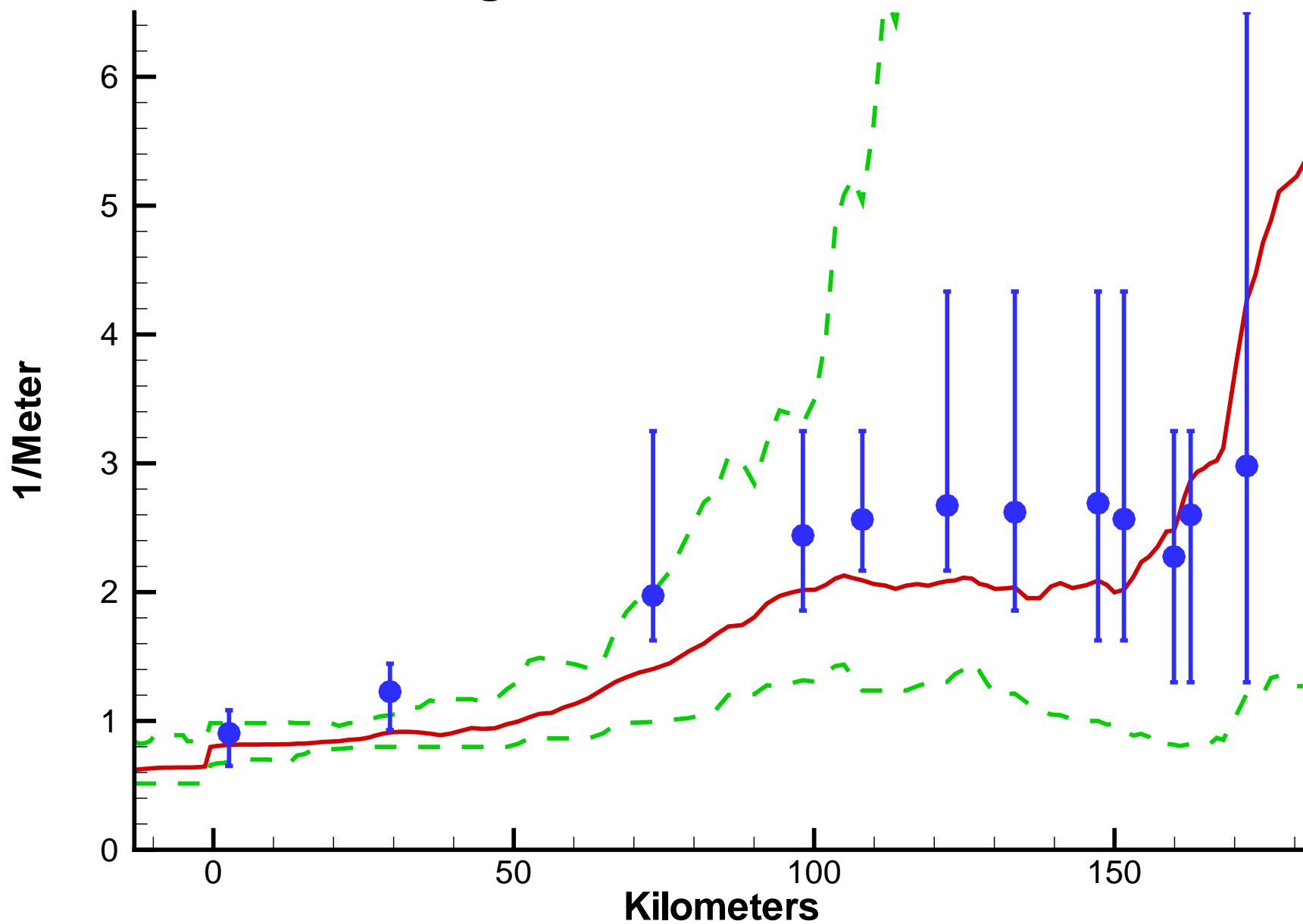


Potomac River (Run 406)

Surface Dissolved Oxygen Summer 1996

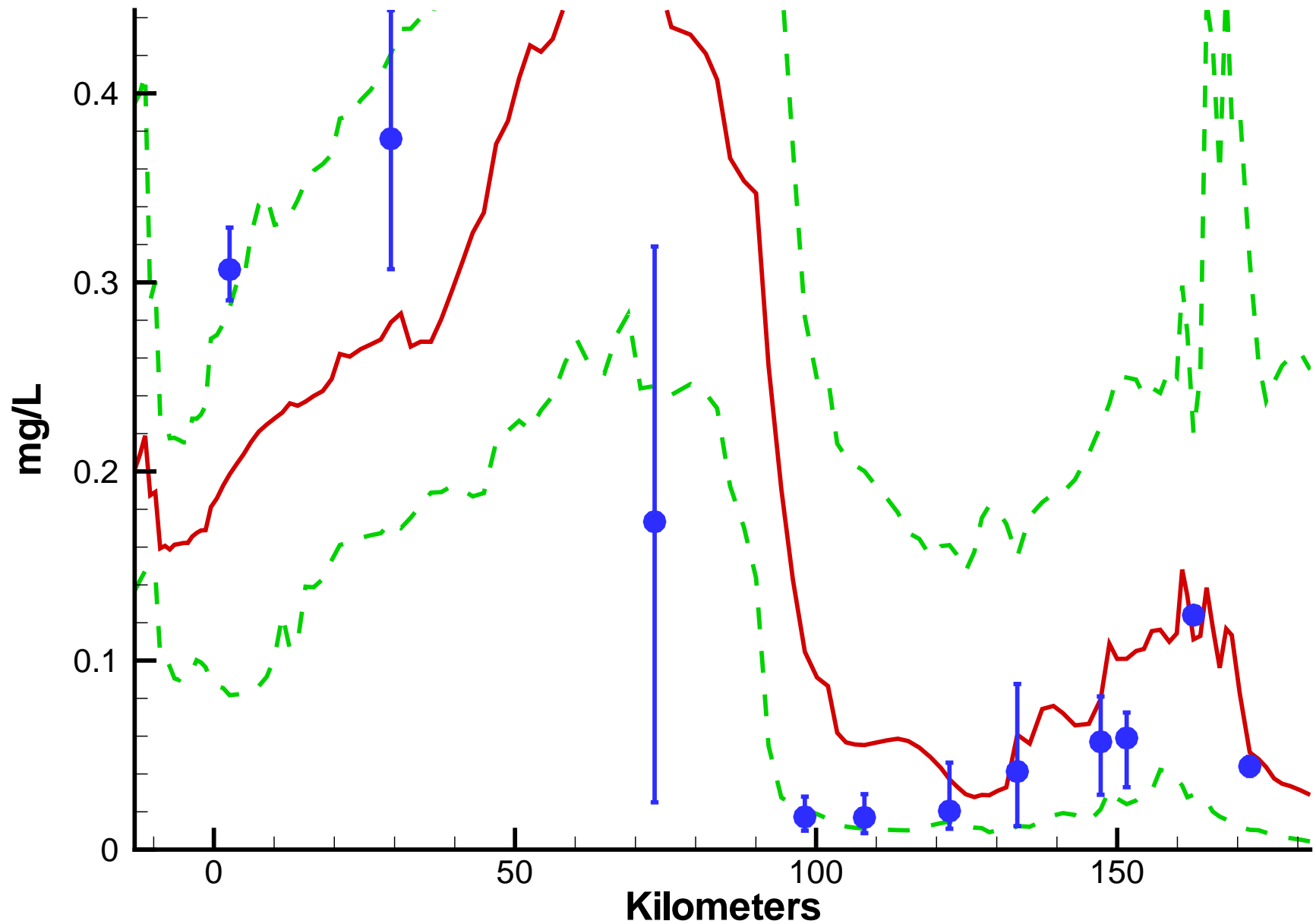


Potomac River (Run 406) Surface Light Extinction Summer 1996

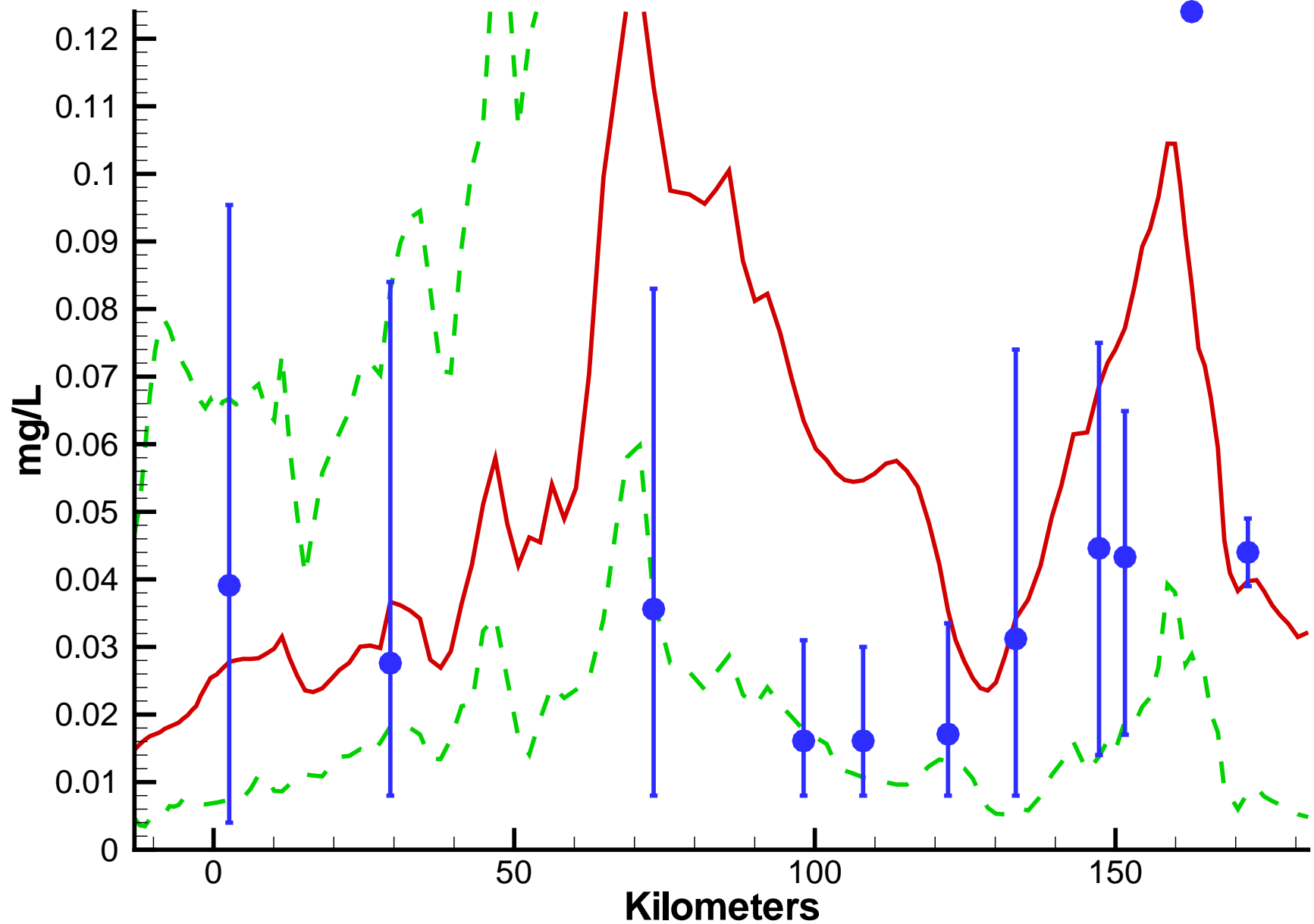


Potomac River (Run 406)

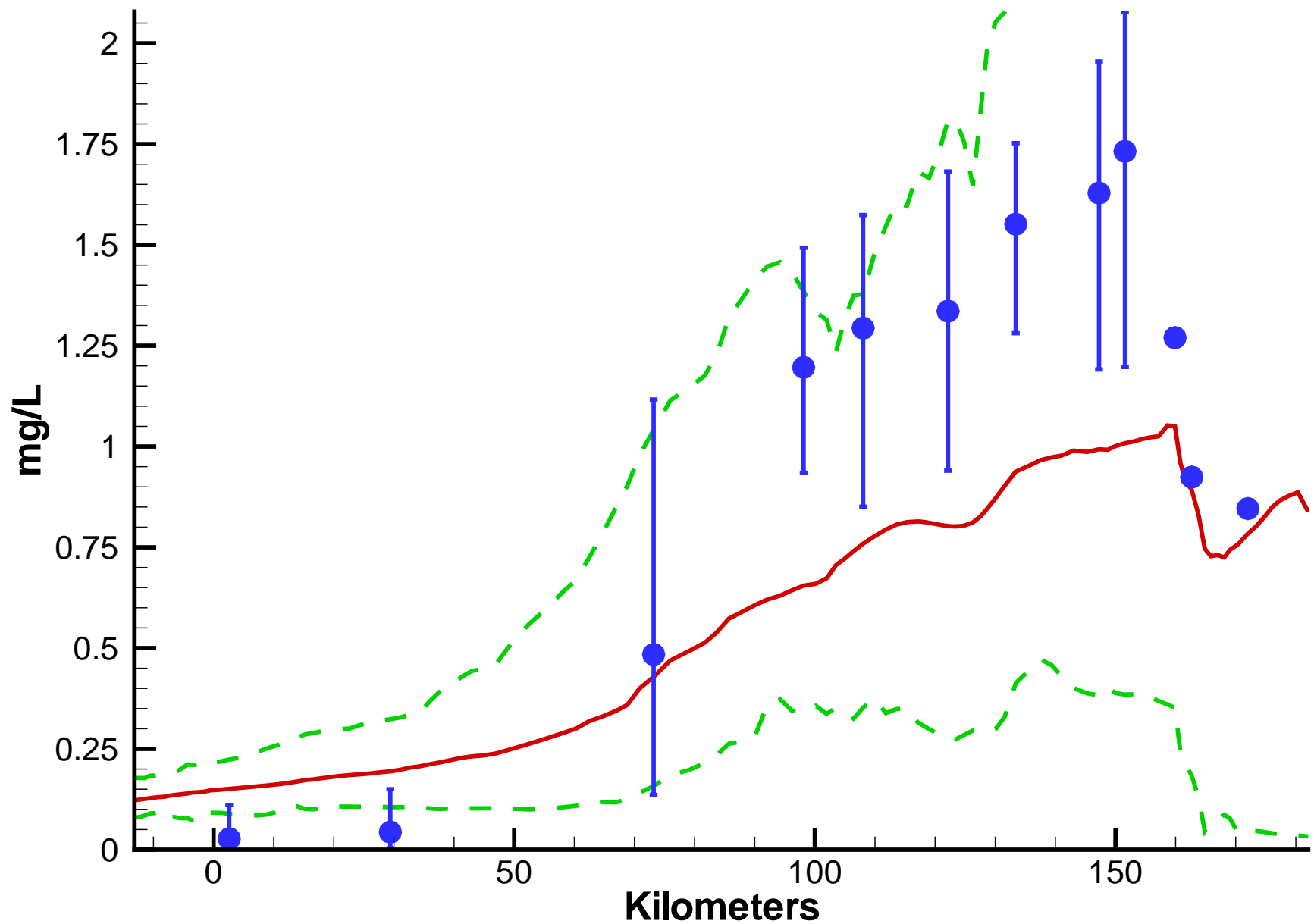
Bottom Ammonium Summer 1996



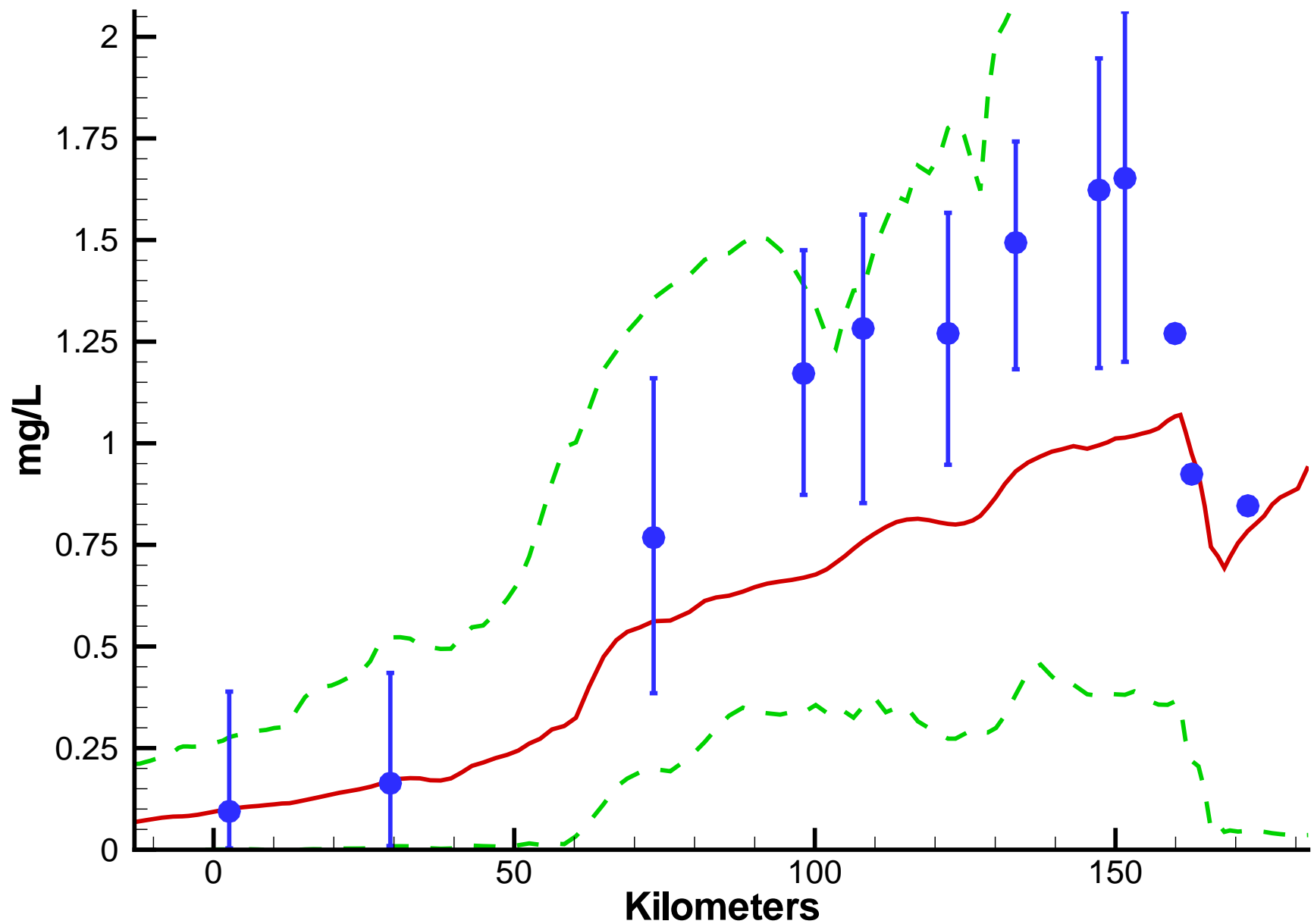
Potomac River (Run 406) Surface Ammonium Summer 1996



Potomac River (Run 406) Bottom Nitrate Summer 1996

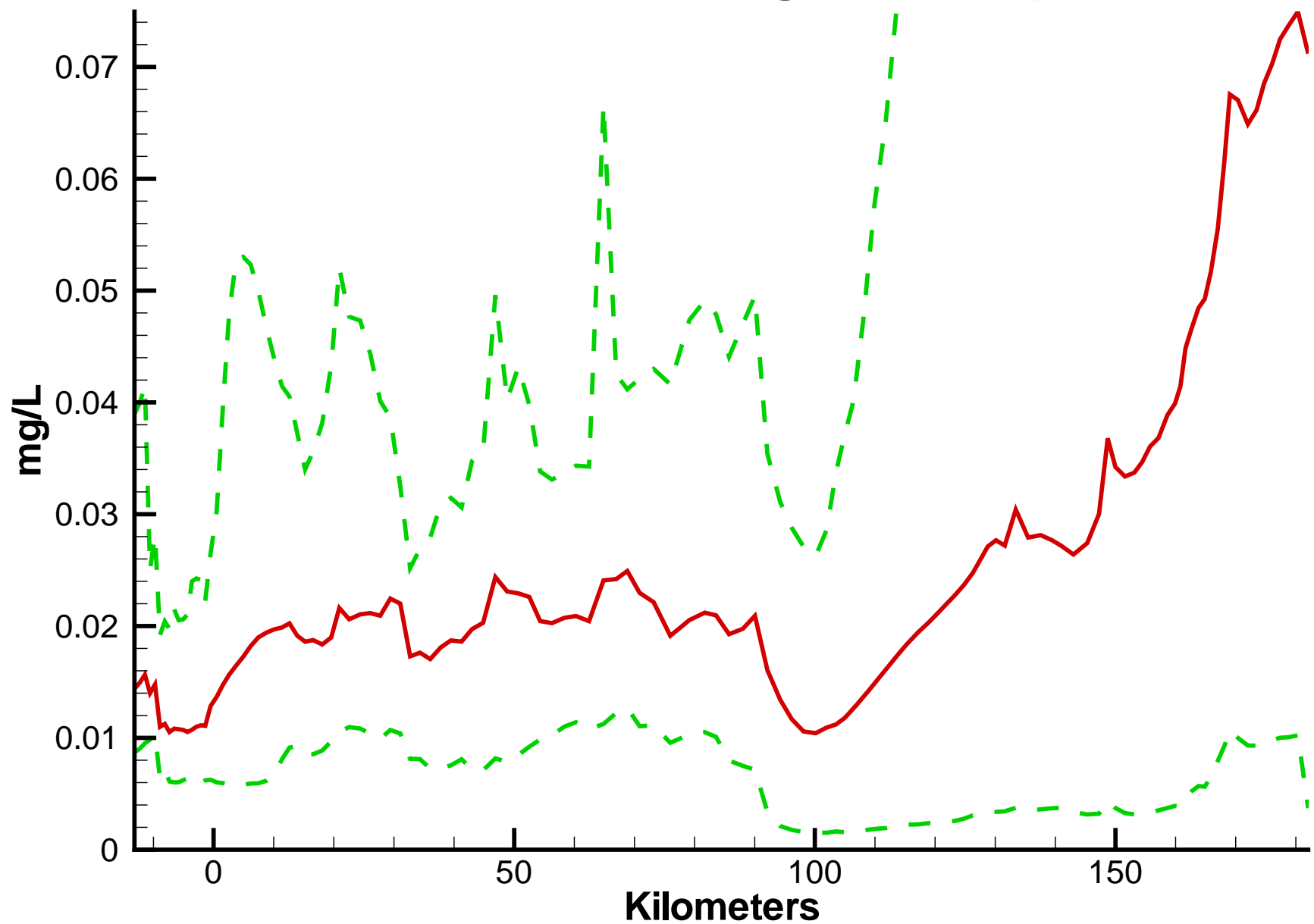


Potomac River (Run 406) Surface Nitrate Summer 1996



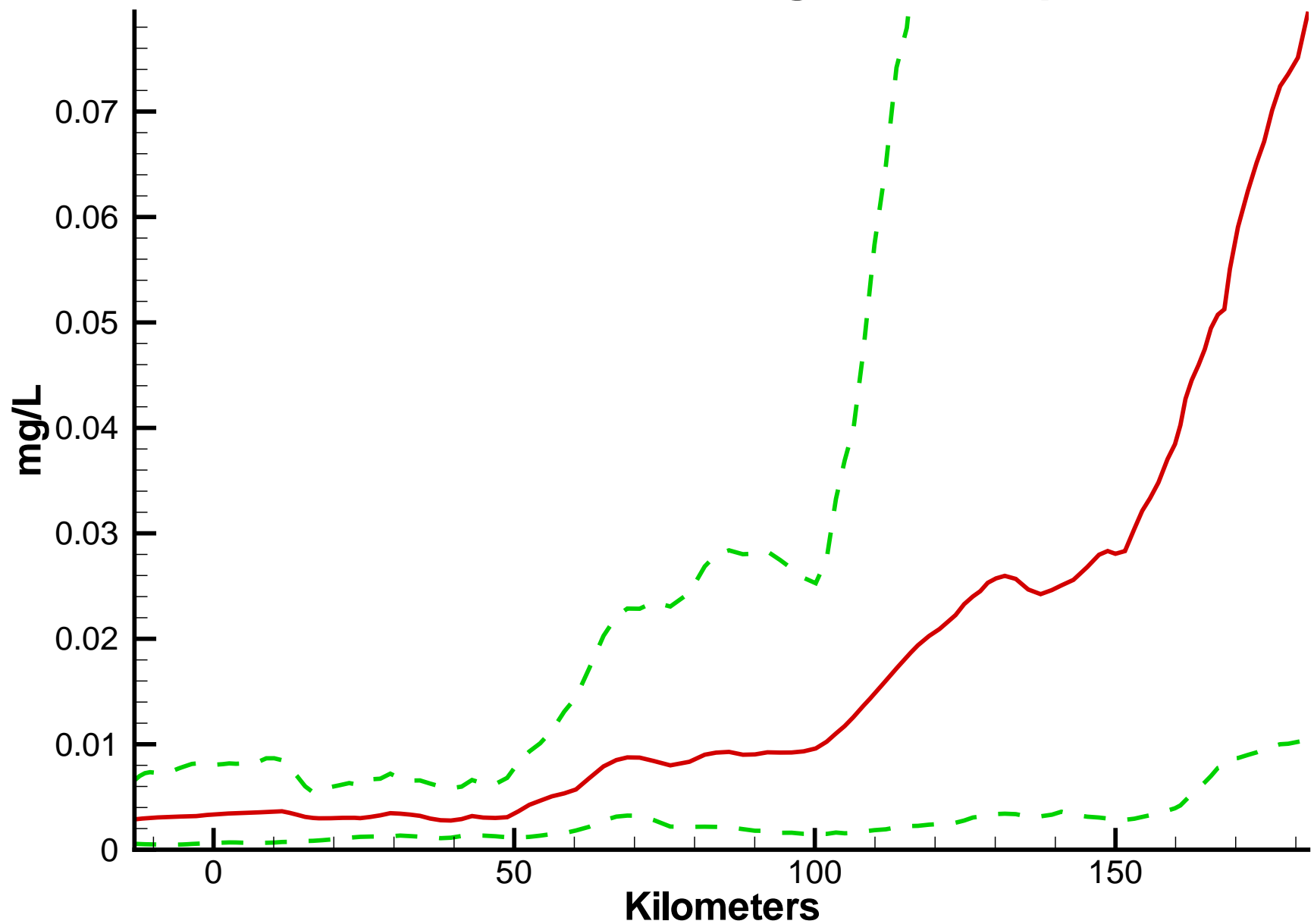
Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 199



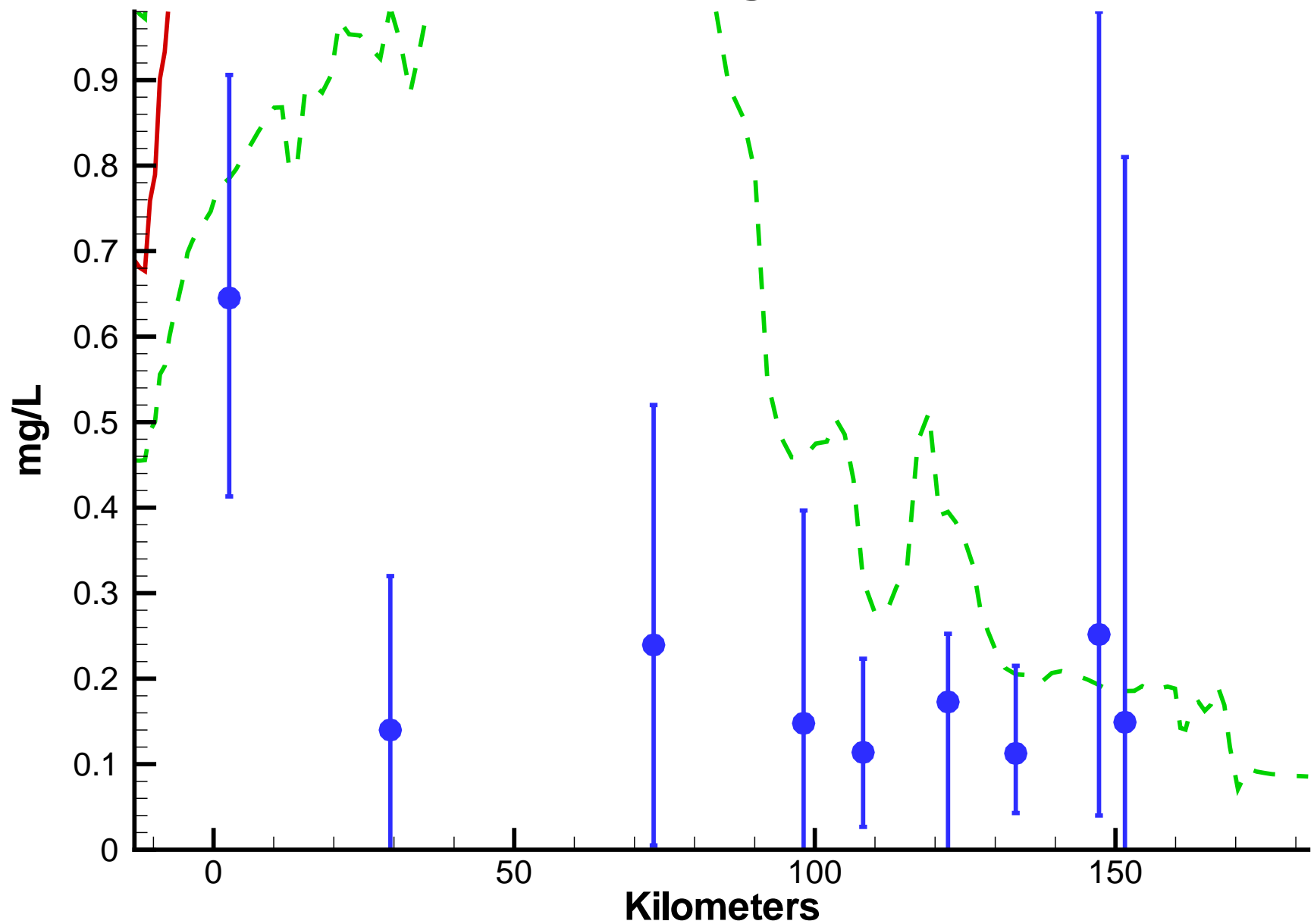
Potomac River (Run 406)

Surface Particulate Inorganic Phosphorus Summer 199

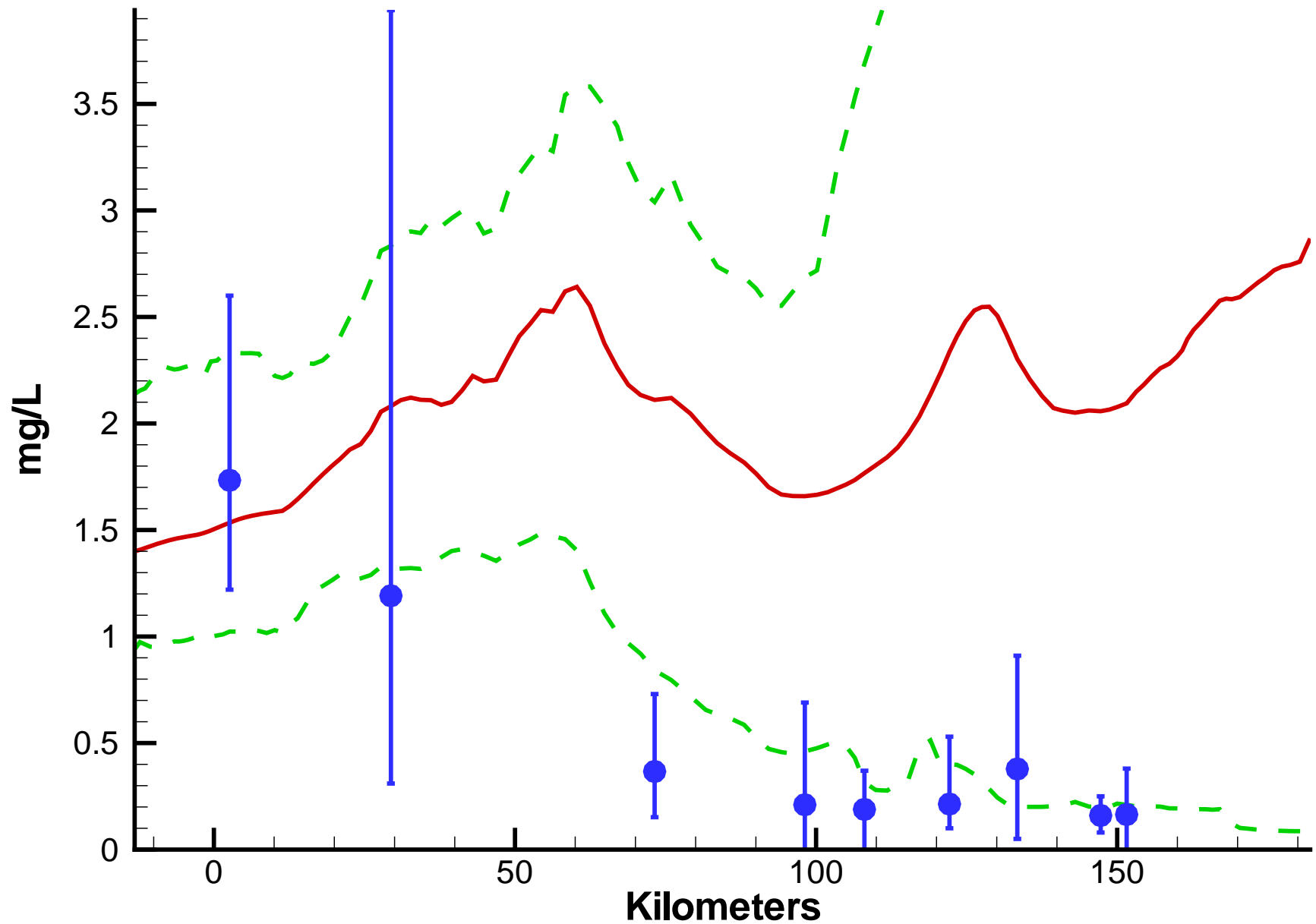


Potomac River (Run 406)

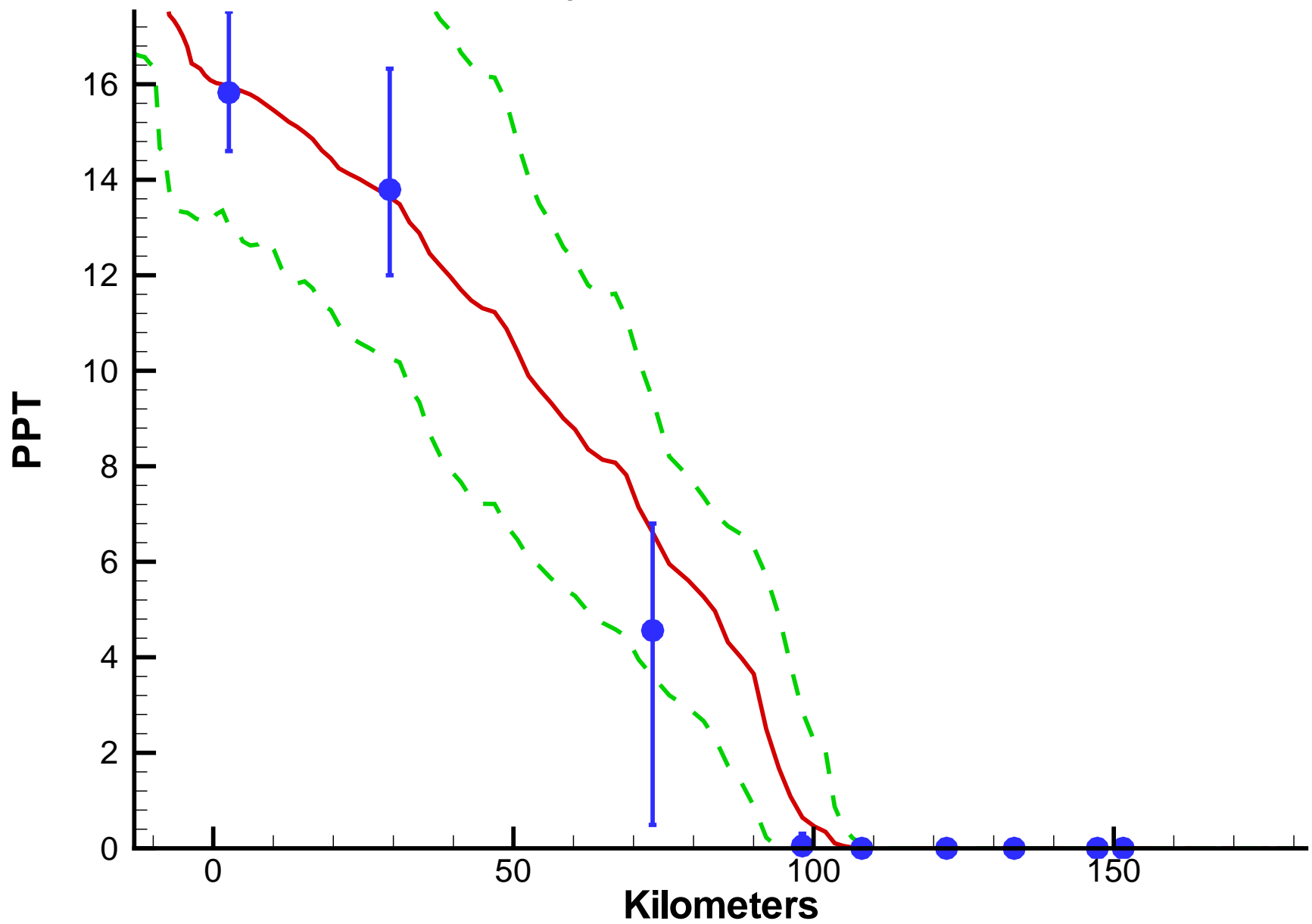
Bottom Particulate Organic Carbon Summer 1996



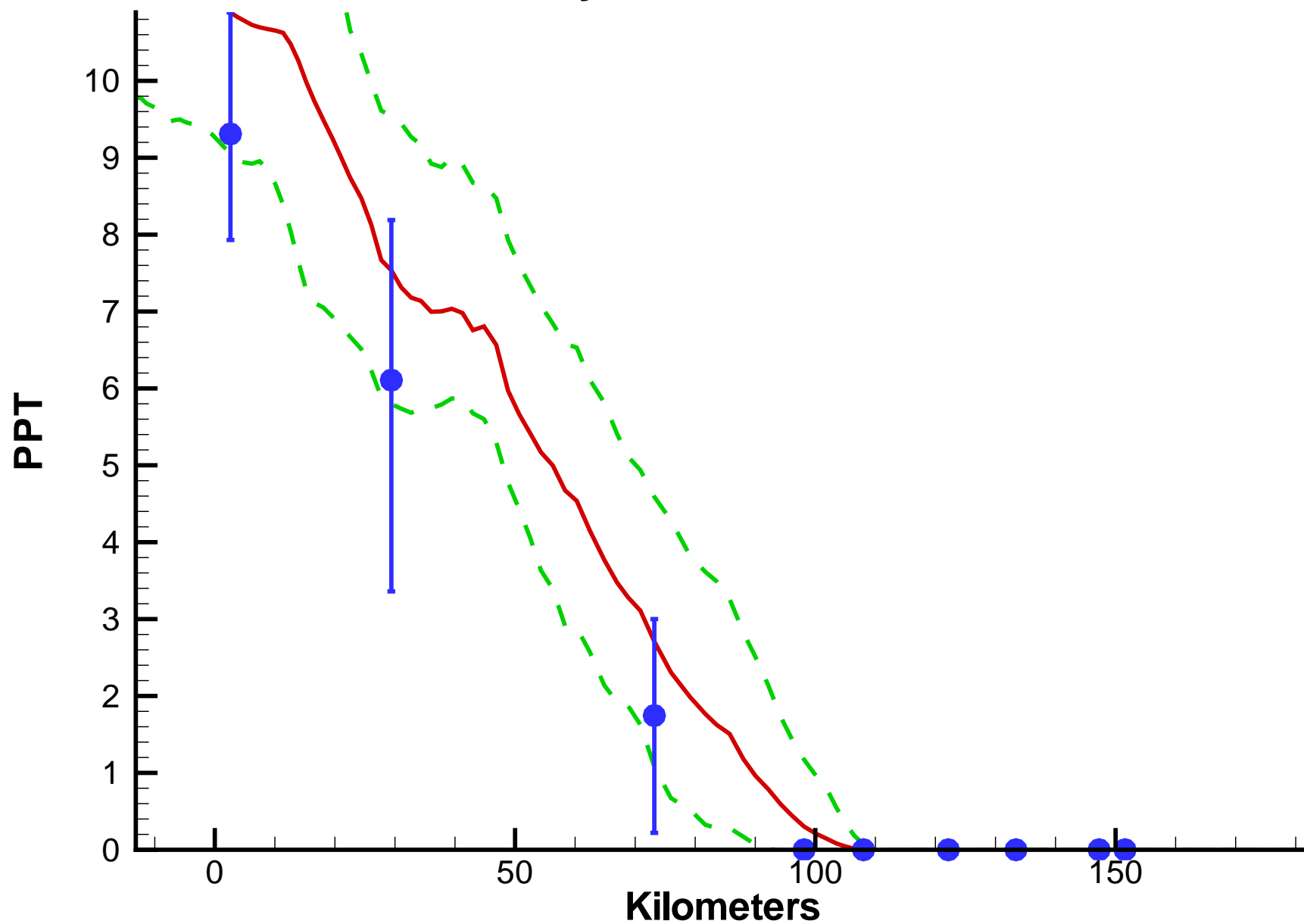
Potomac River (Run 406) Surface Particulate Organic Carbon Summer 1996



Potomac River (Run 406) Bottom Salinity Summer 1996

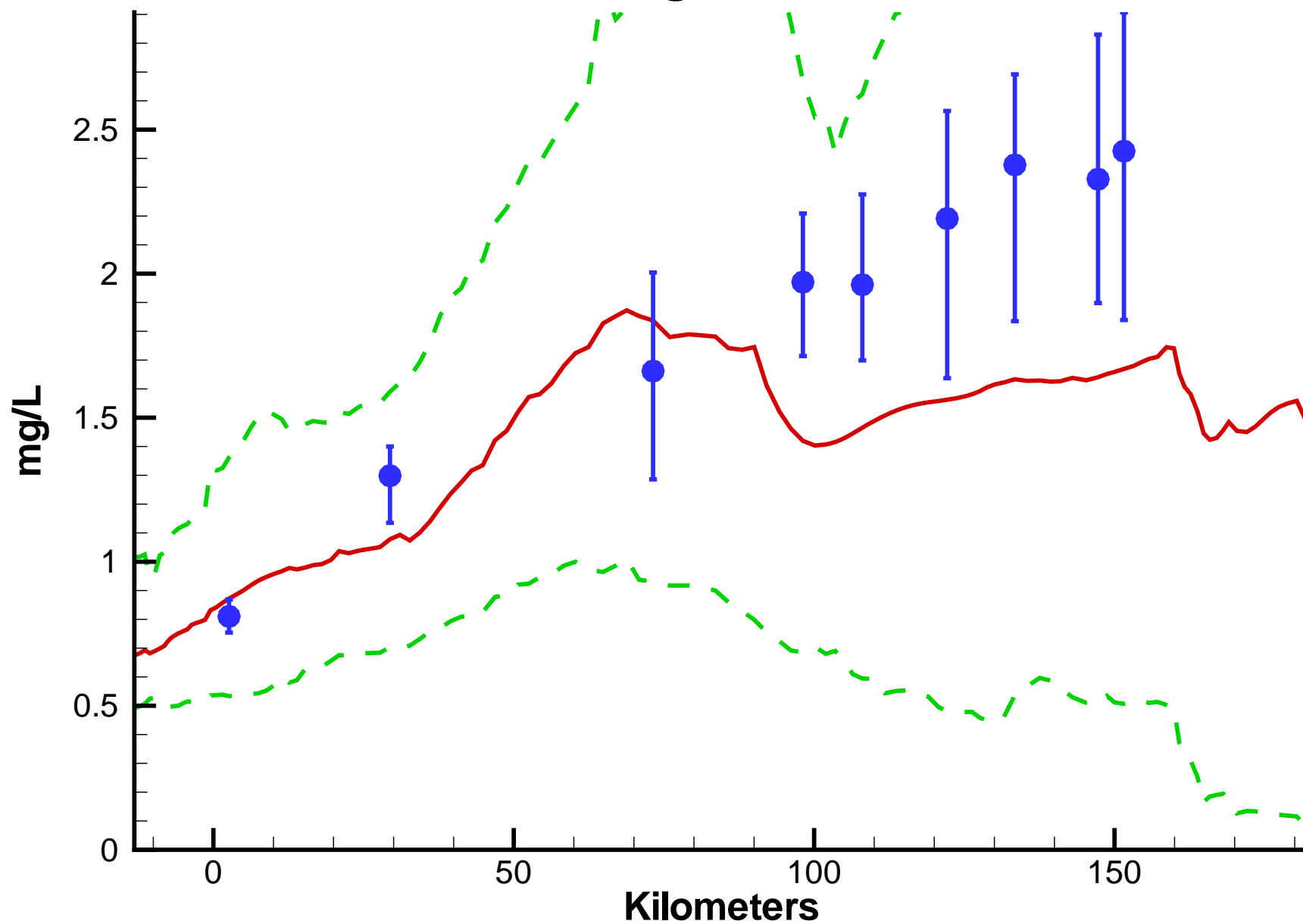


Potomac River (Run 406) Surface Salinity Summer 1996

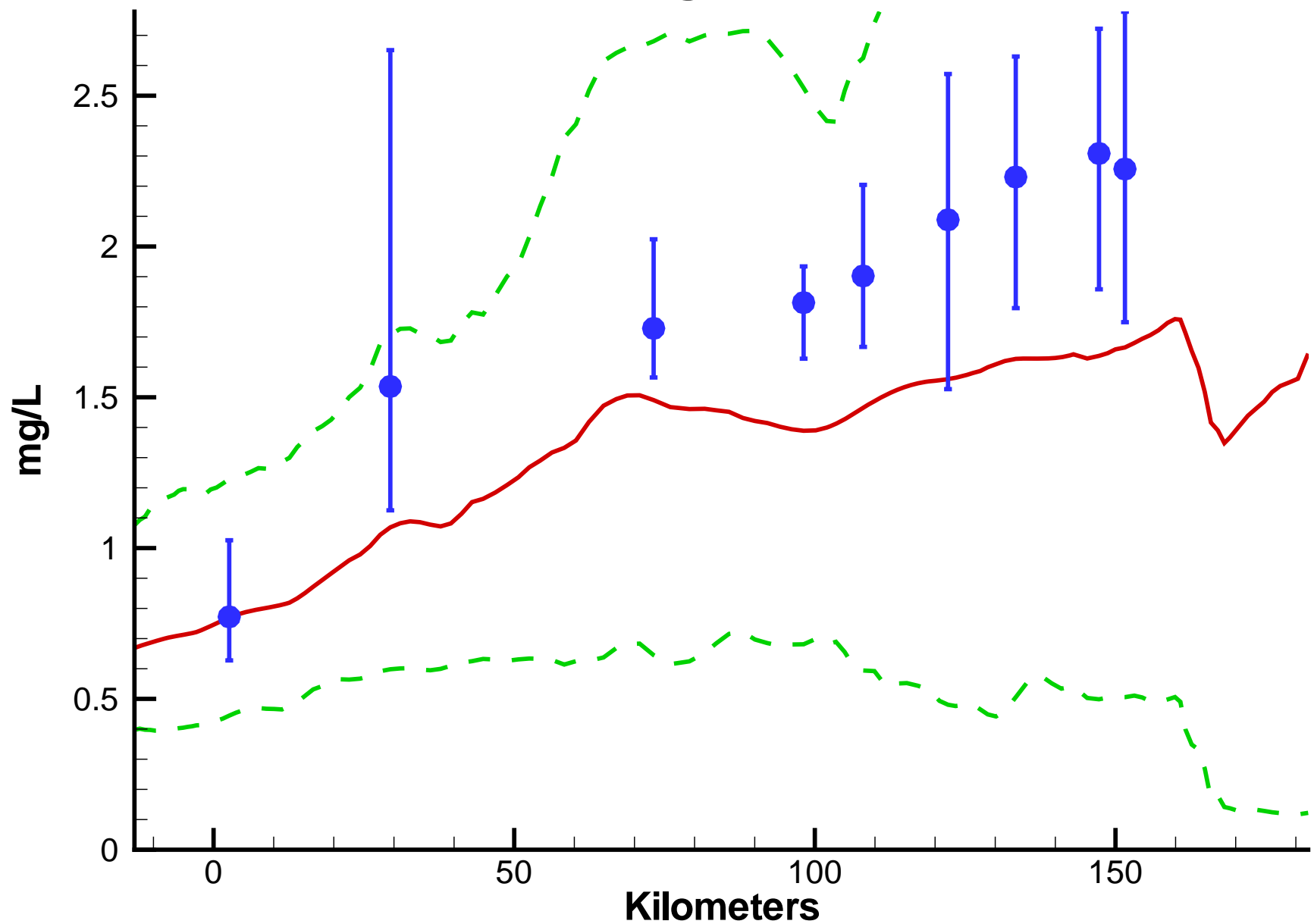


Potomac River (Run 406)

Bottom Total Nitrogen Summer 1996

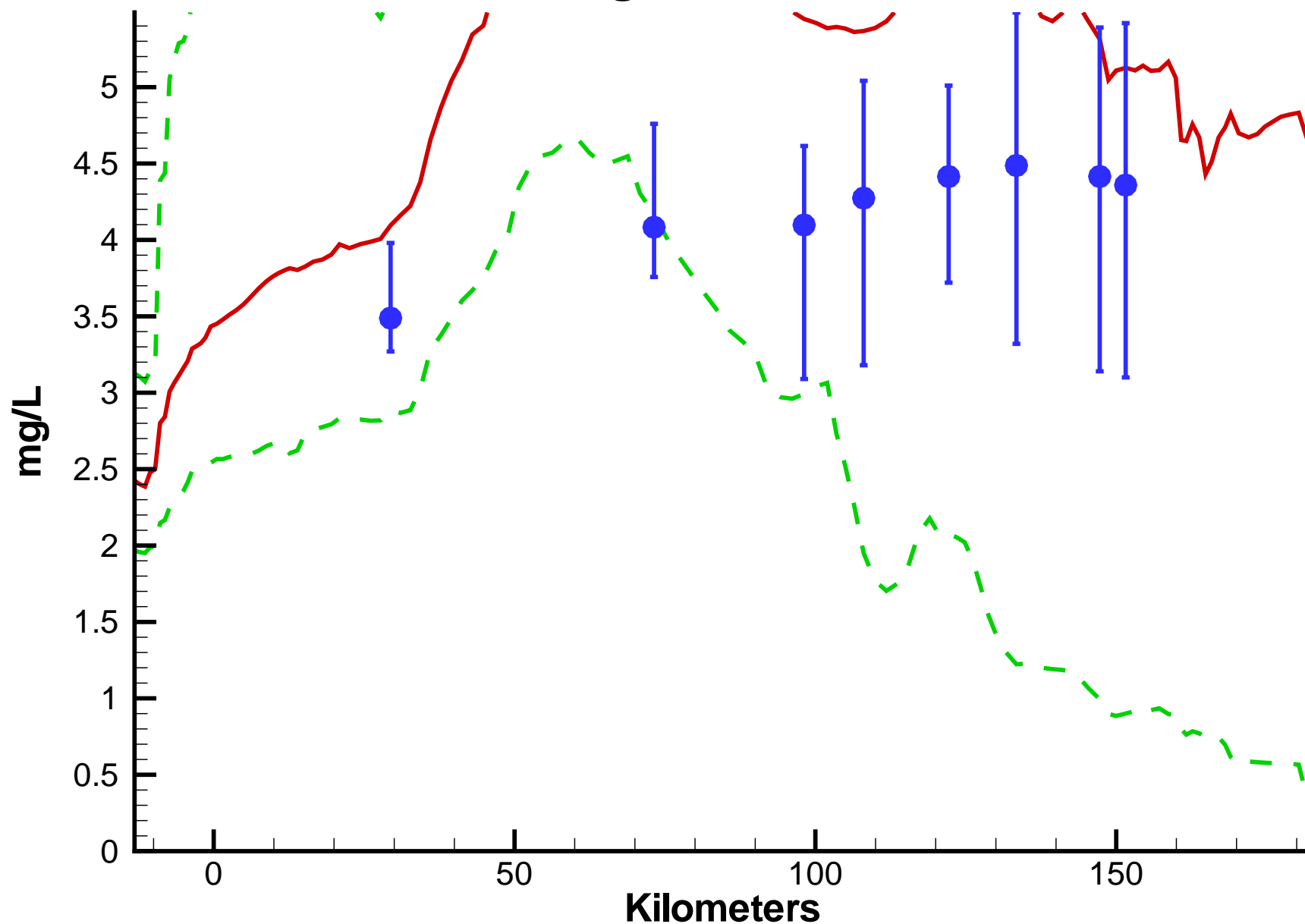


Potomac River (Run 406) Surface Total Nitrogen Summer 1996

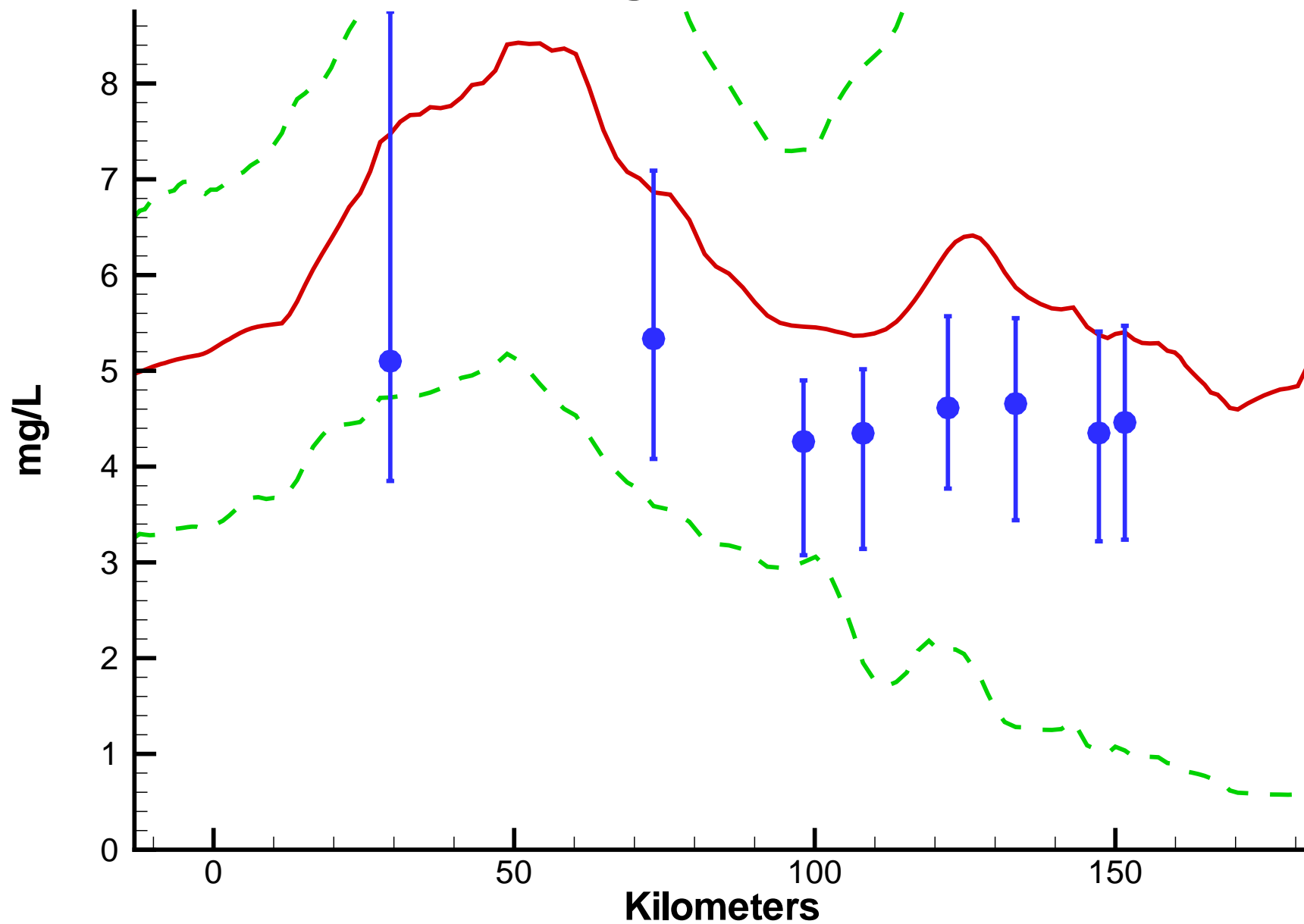


Potomac River (Run 406)

Bottom Total Organic Carbon Summer 1996

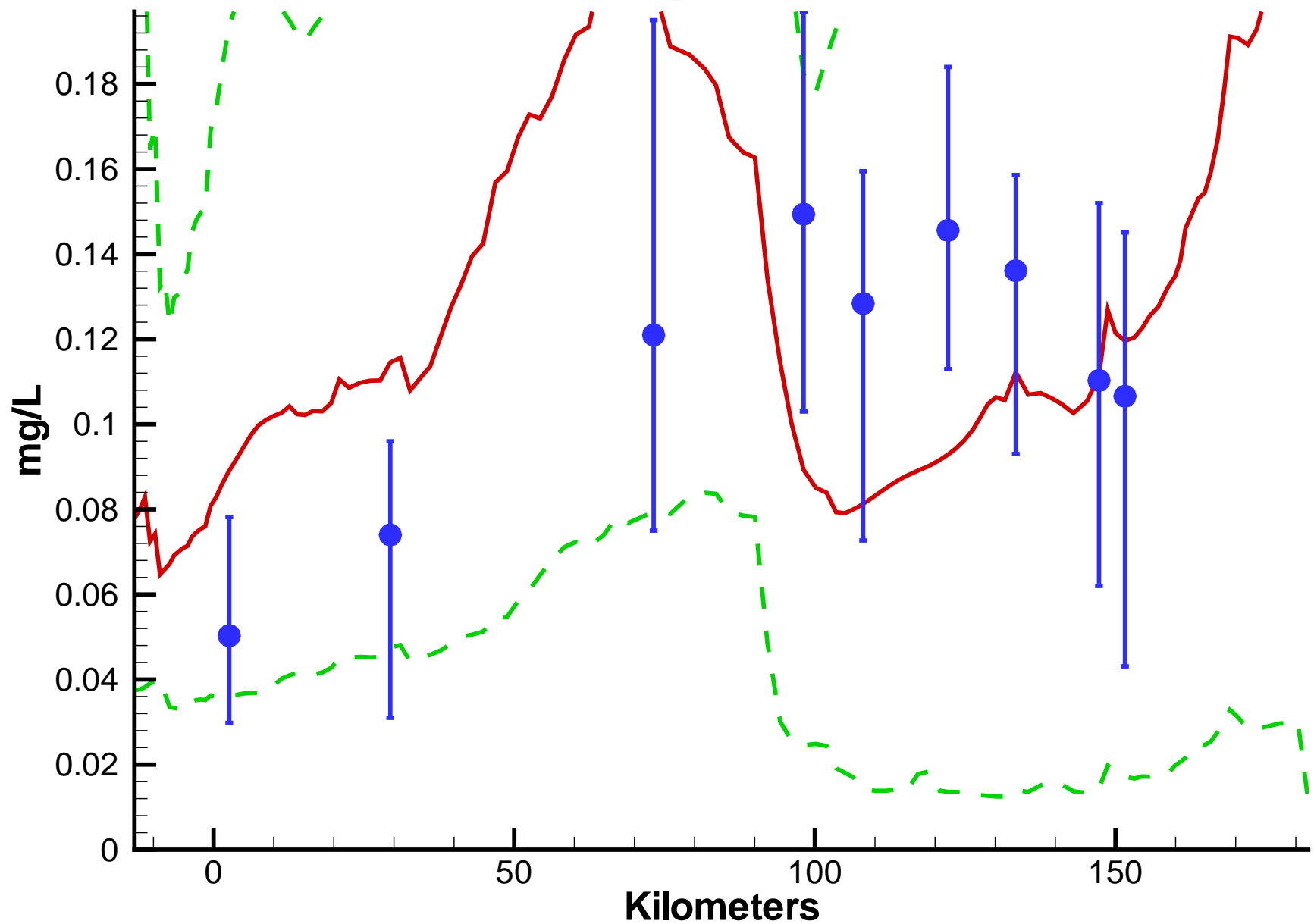


Potomac River (Run 406) Surface Total Organic Carbon Summer 1996

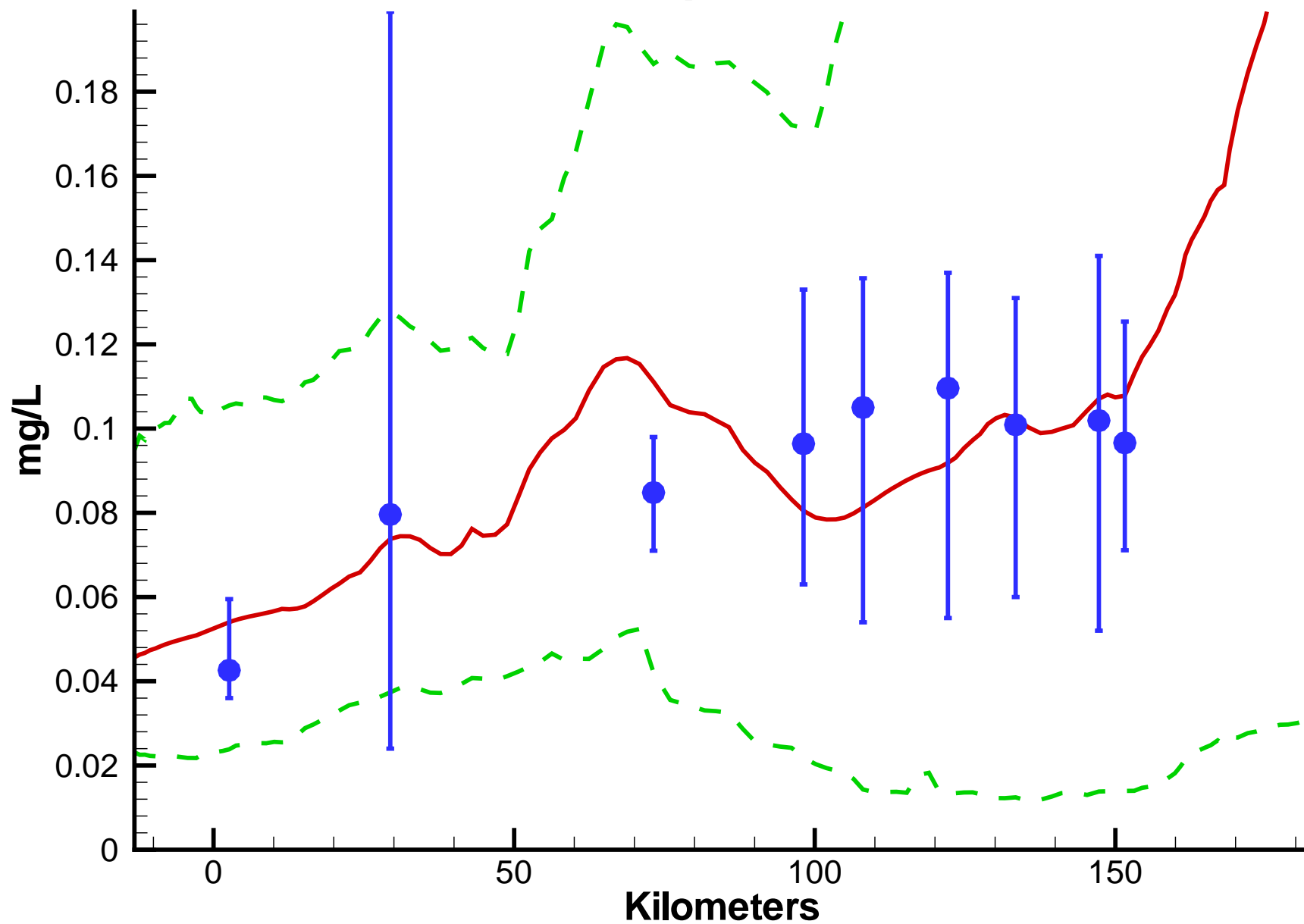


Potomac River (Run 406)

Bottom Total Phosphorus Summer 1996

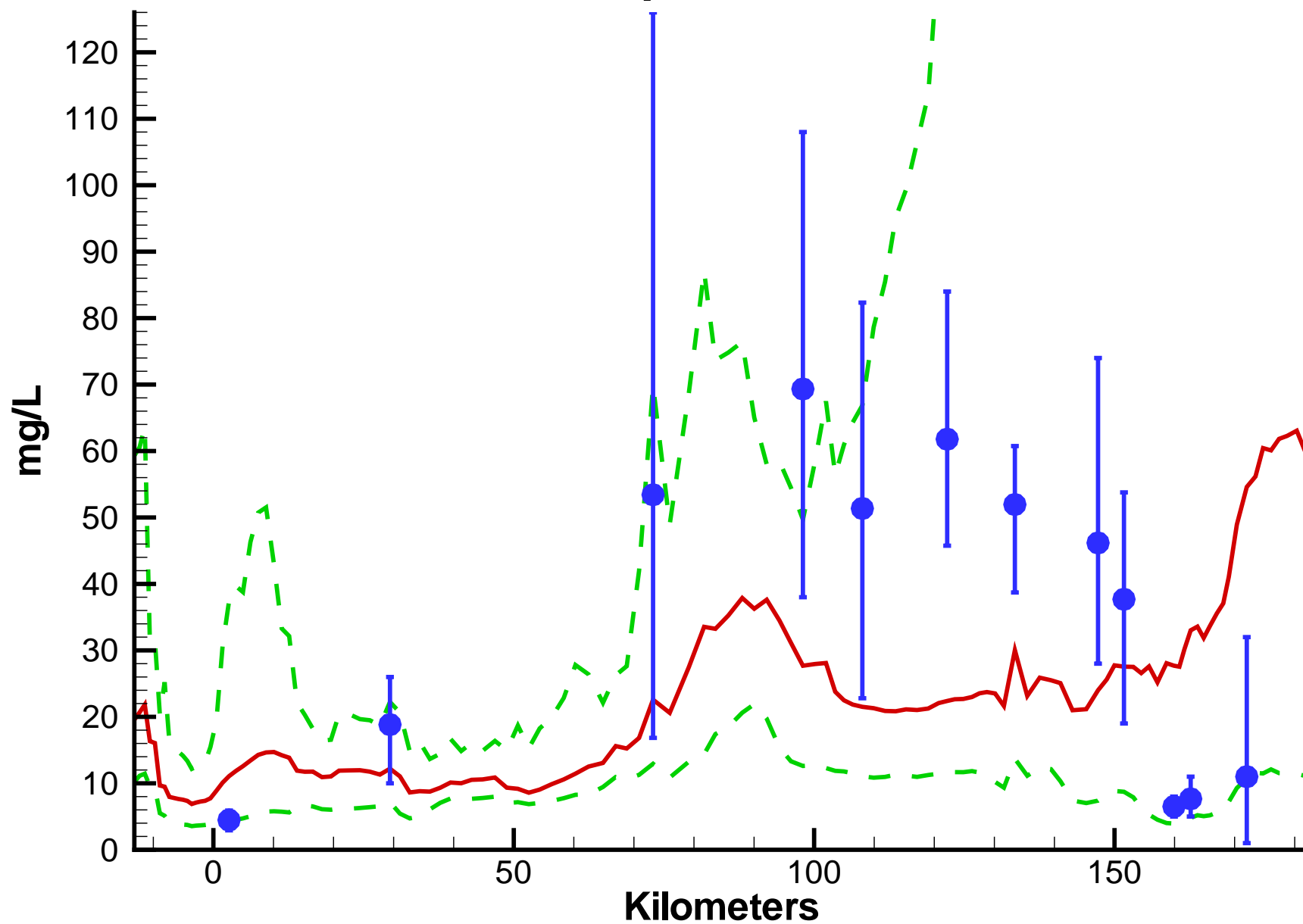


Potomac River (Run 406) Surface Total Phosphorus Summer 1996



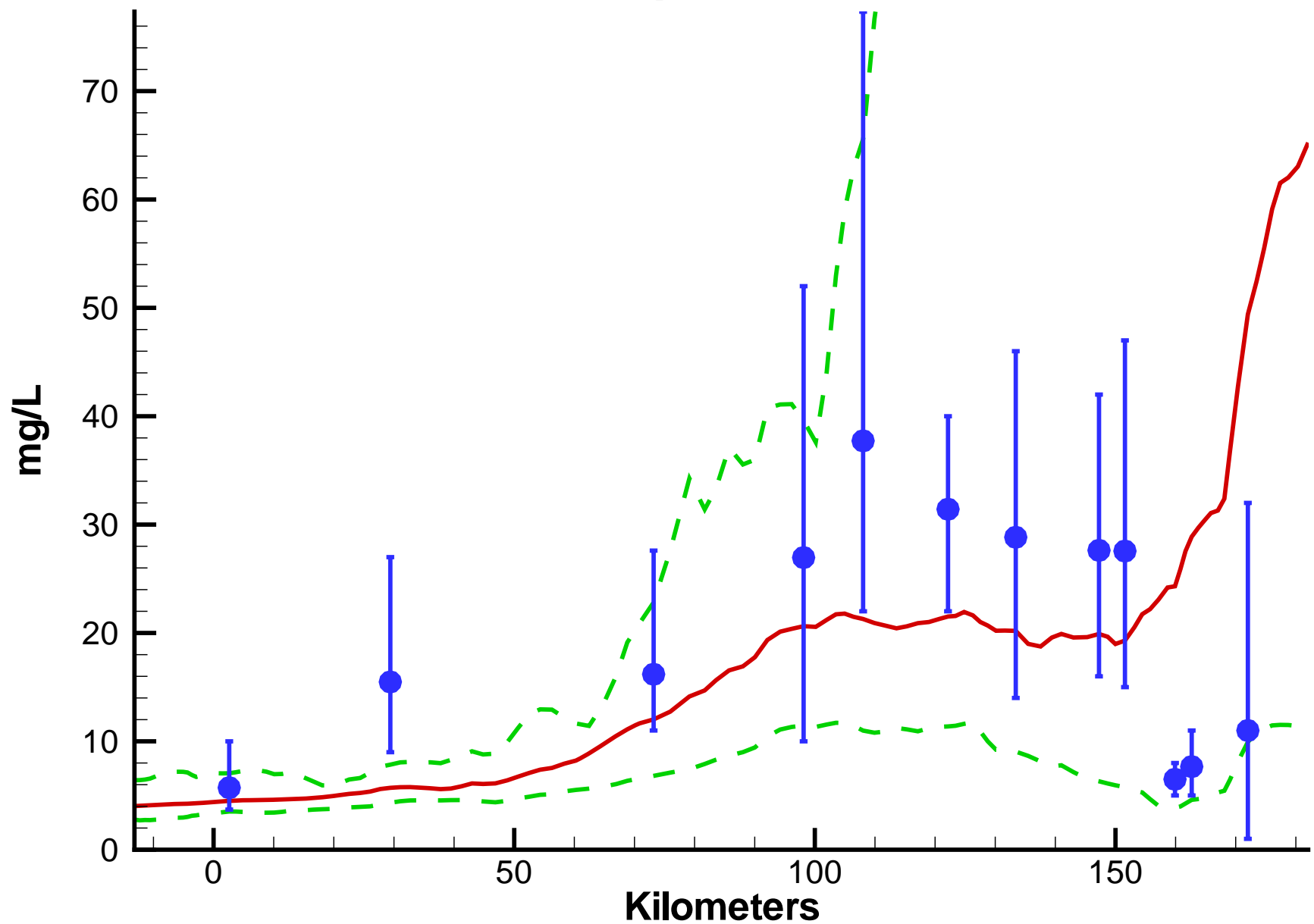
Potomac River (Run 406)

Bottom Total Suspended Solids Summer 1996



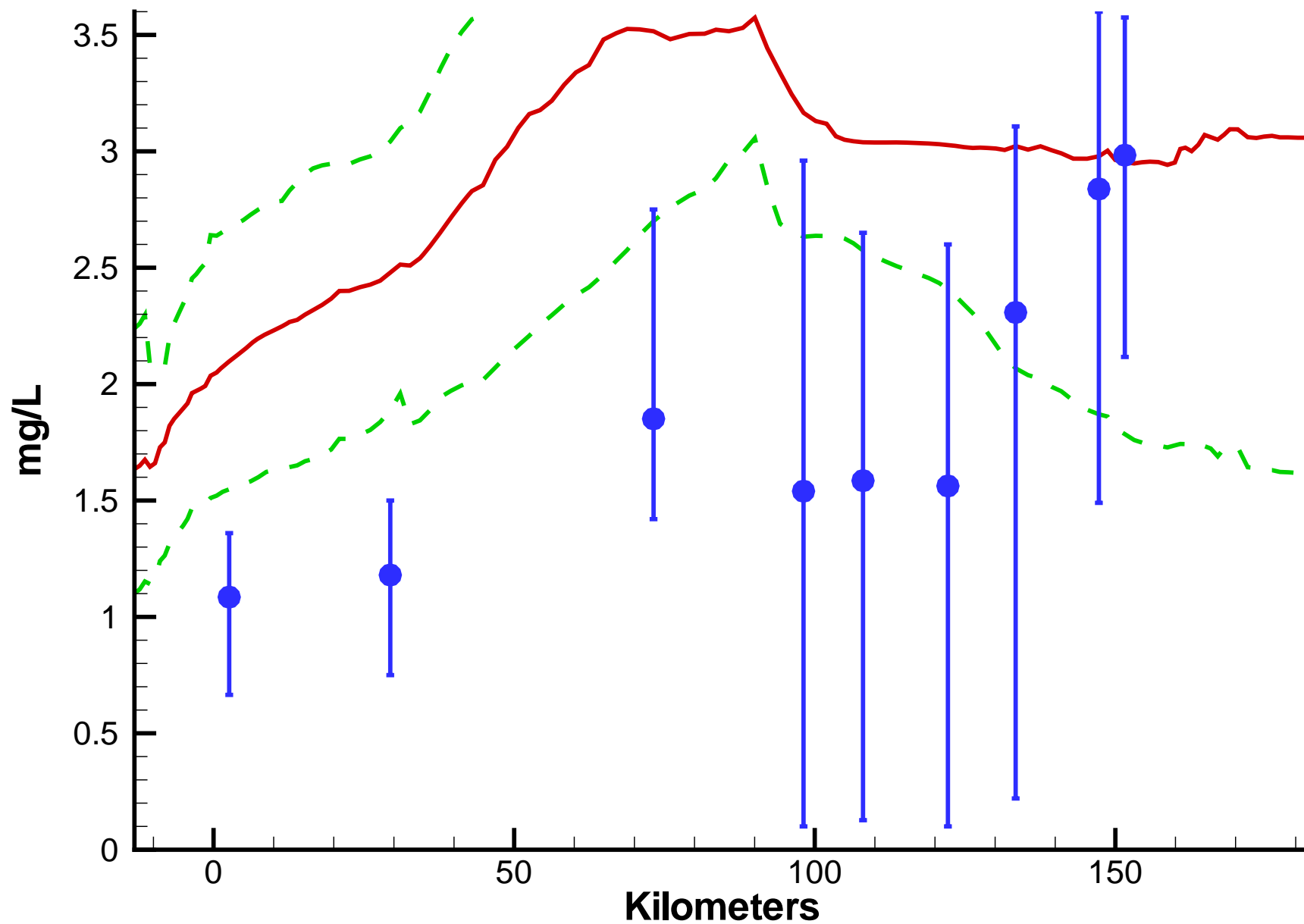
Potomac River (Run 406)

Surface Total Suspended Solids Summer 1996



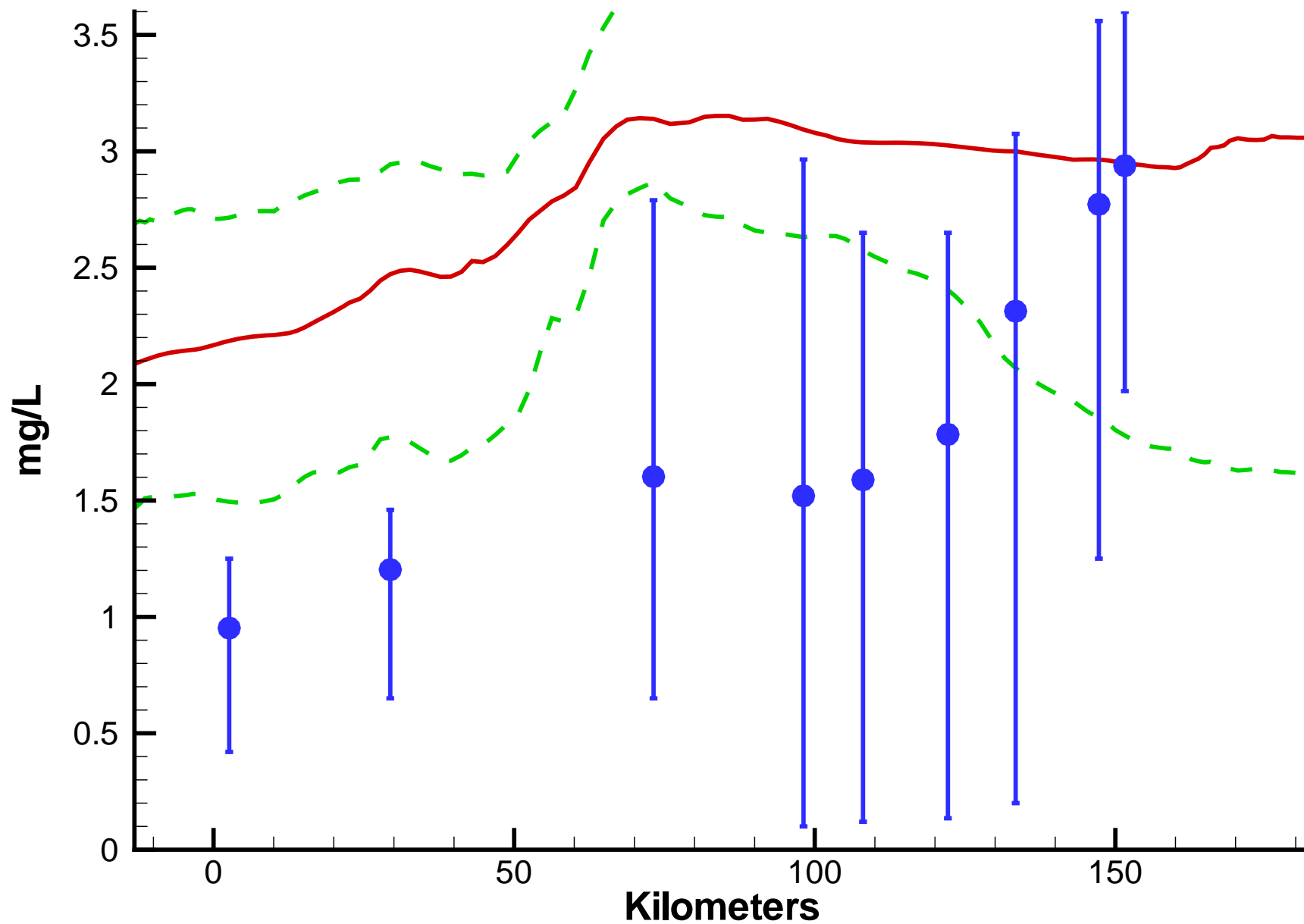
Potomac River (Run 406)

Bottom Dissolved Silica Summer 1996

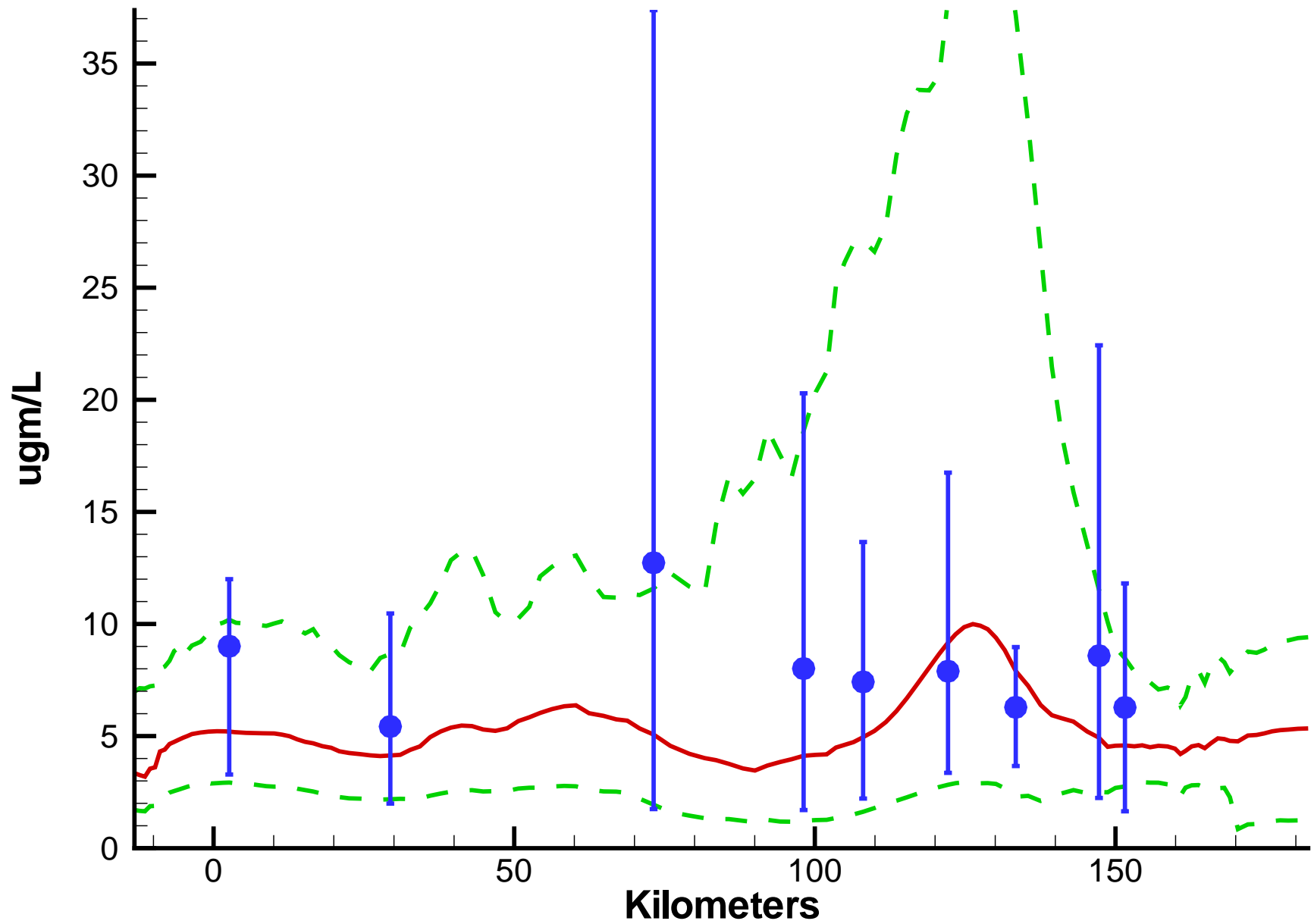


Potomac River (Run 406)

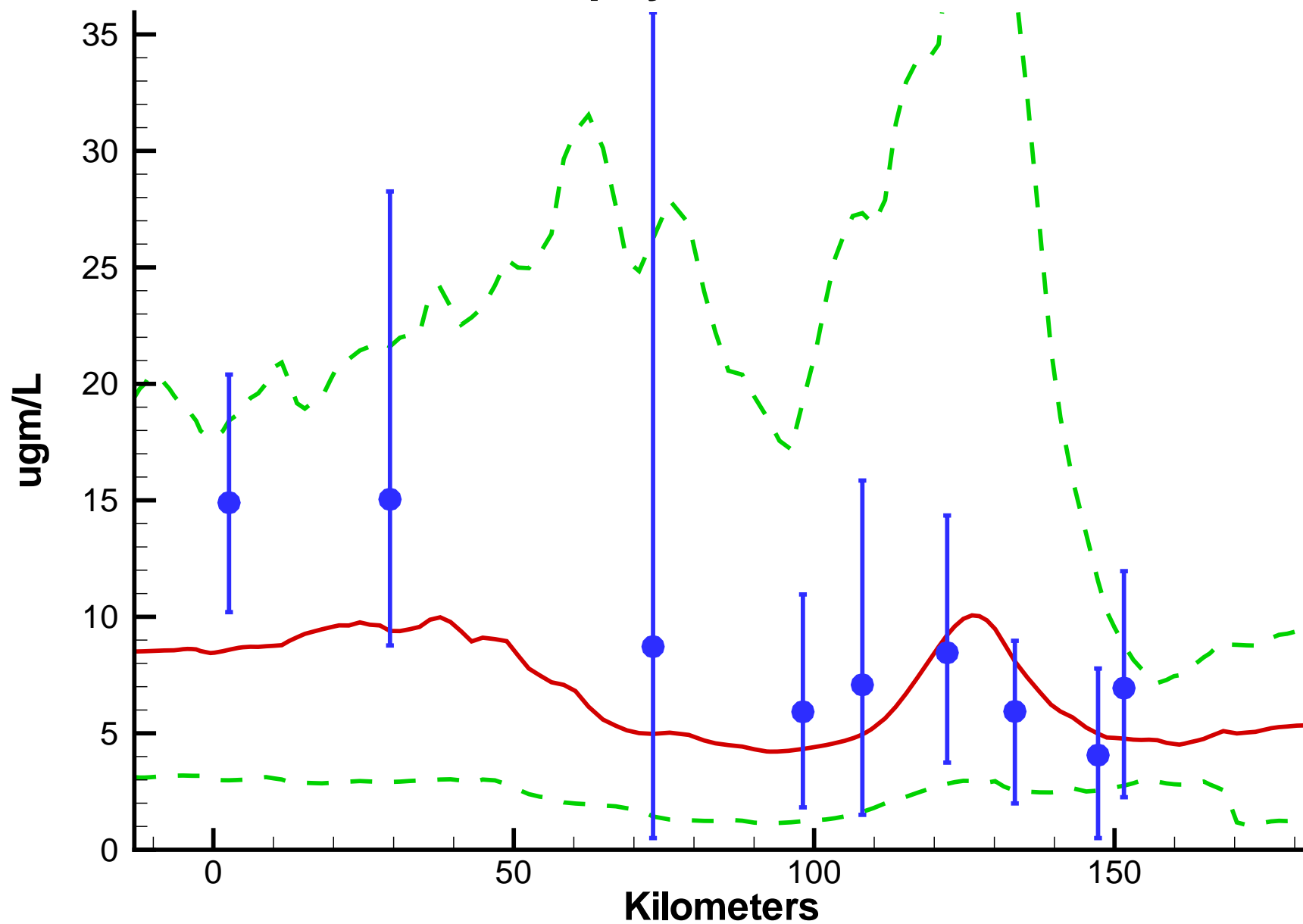
Surface Dissolved Silica Summer 1996



Potomac River (Run 406) Bottom Chlorophyll Fall 1996

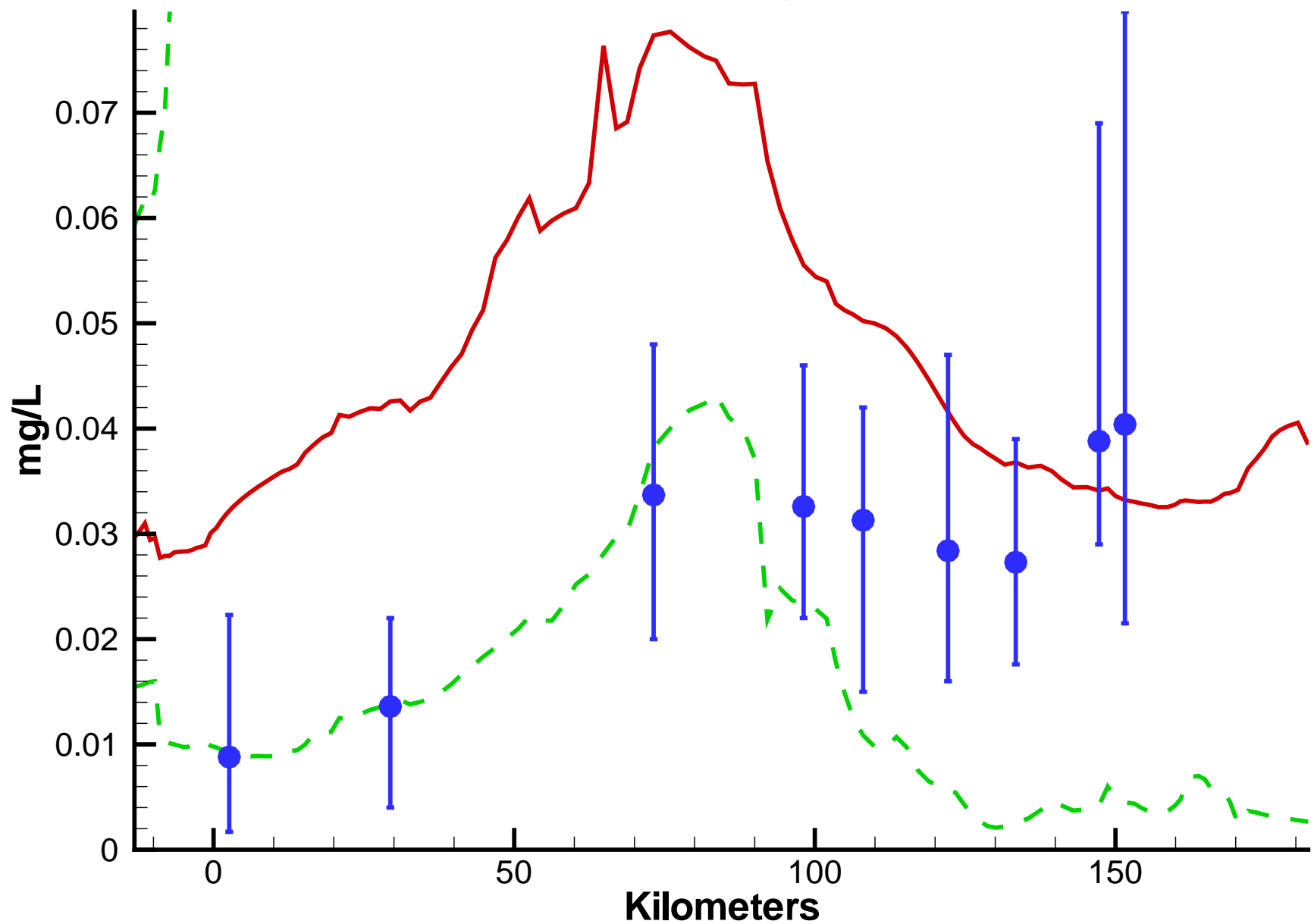


Potomac River (Run 406) Surface Chlorophyll Fall 1996

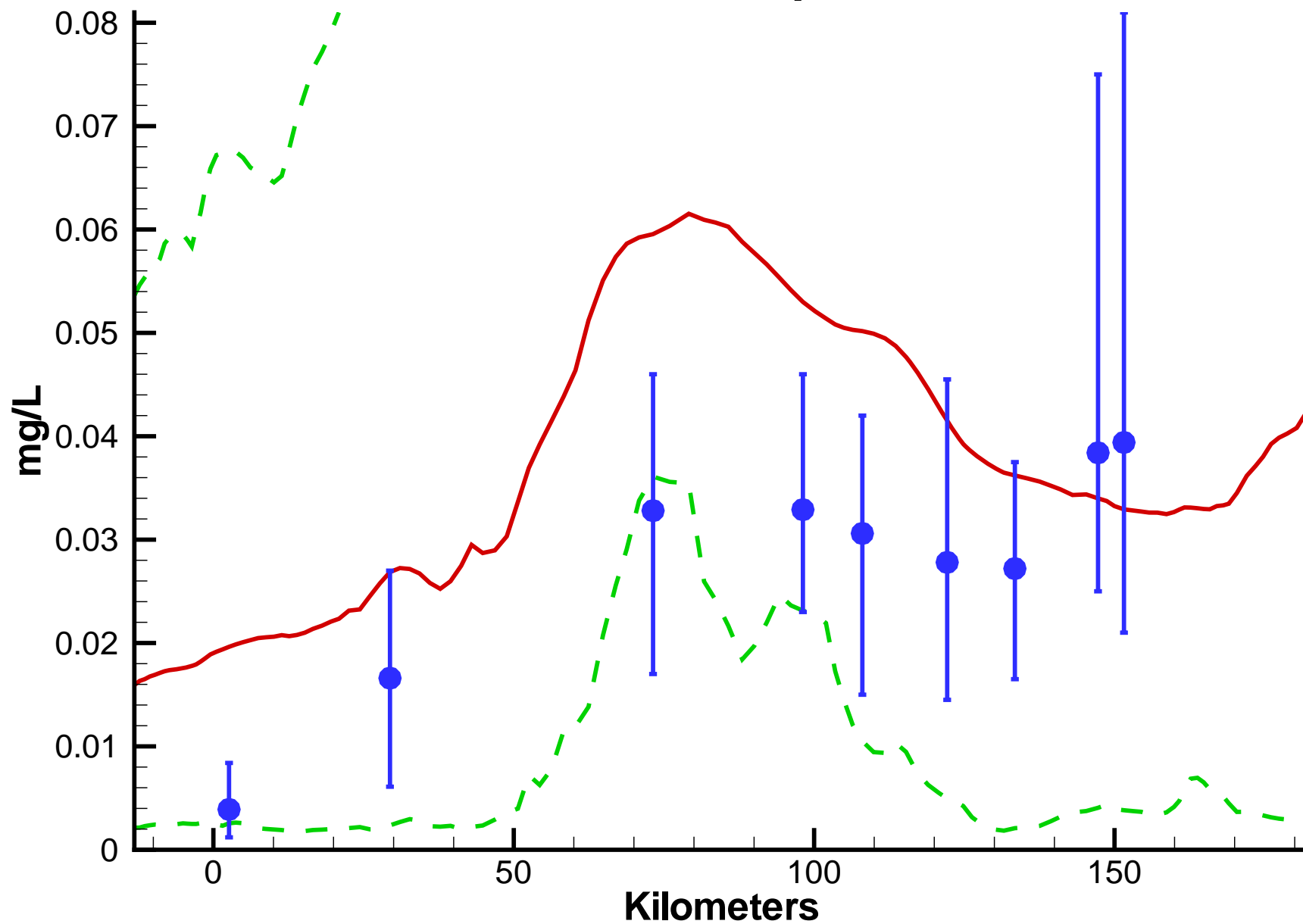


Potomac River (Run 406)

Bottom Dissolved Phosphate Fall 1996

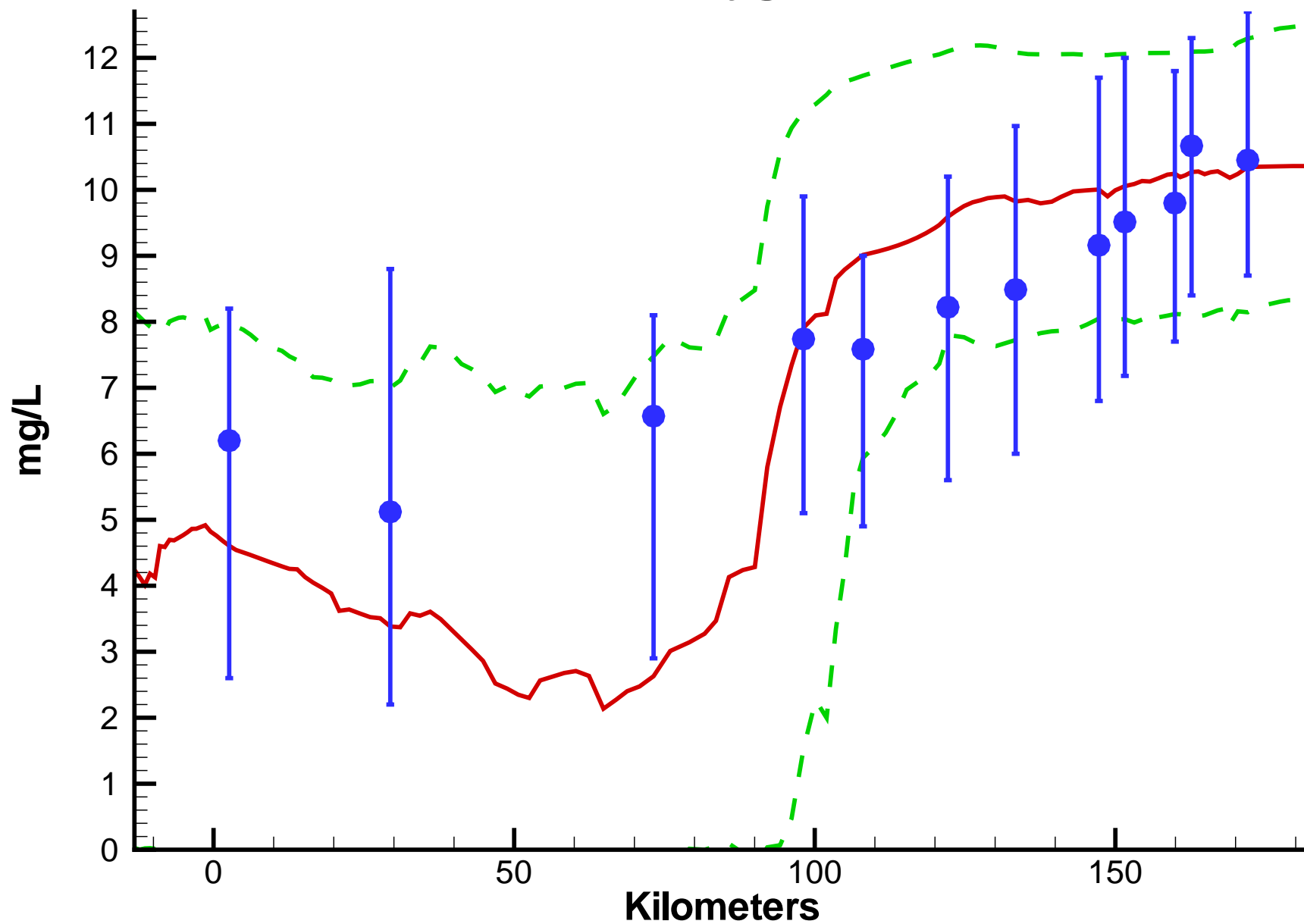


Potomac River (Run 406) Surface Dissolved Phosphate Fall 1996

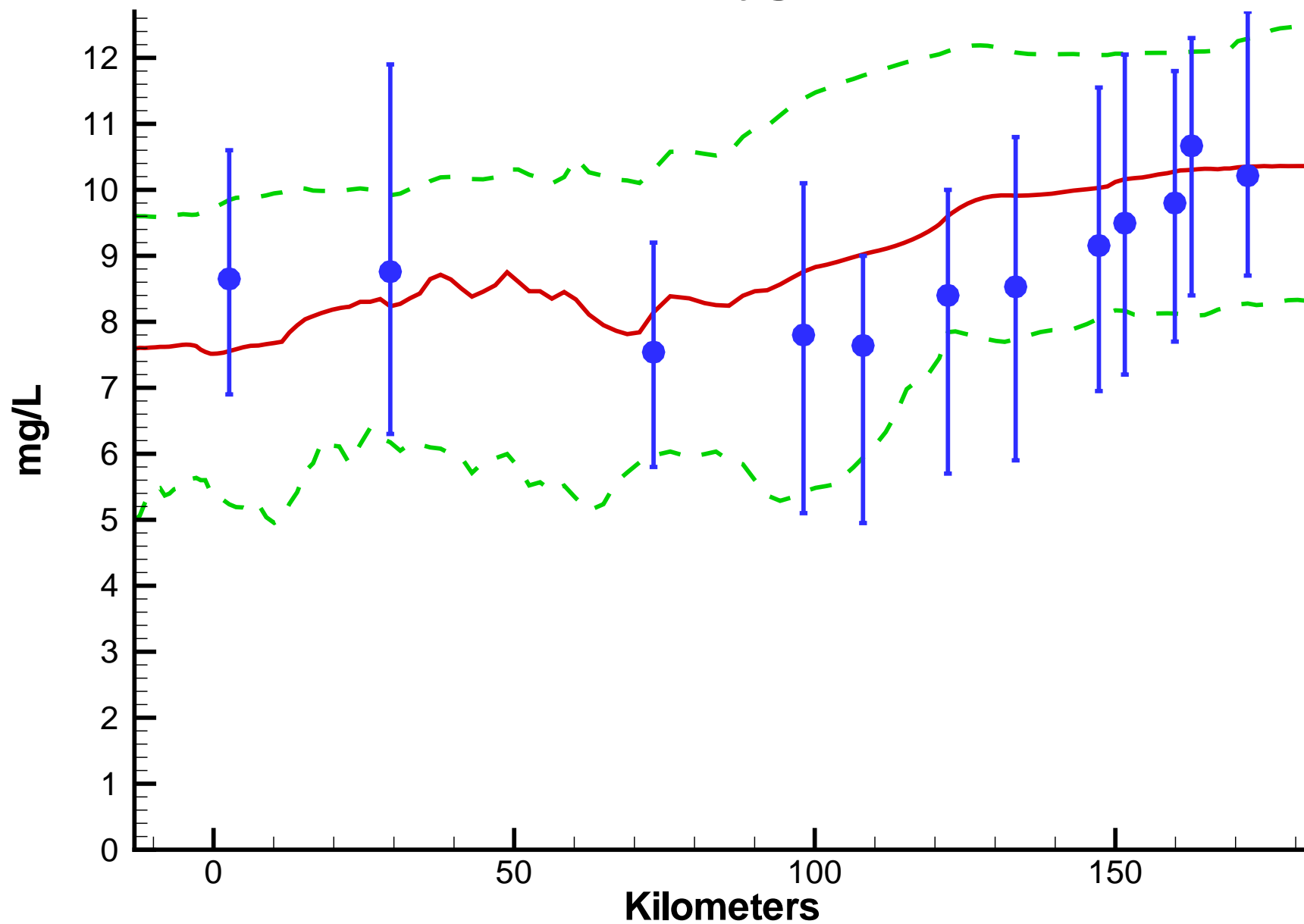


Potomac River (Run 406)

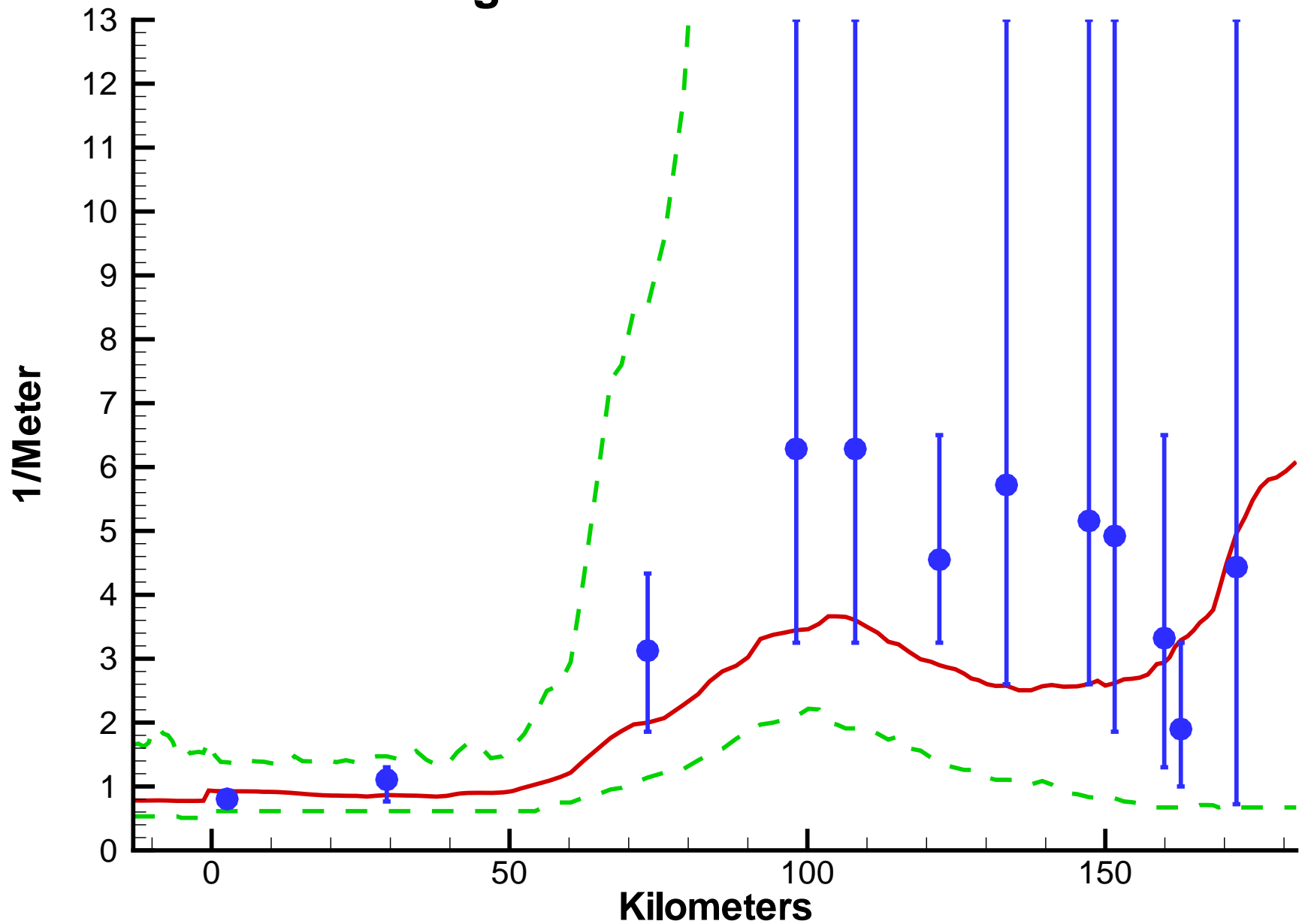
Bottom Dissolved Oxygen Fall 1996



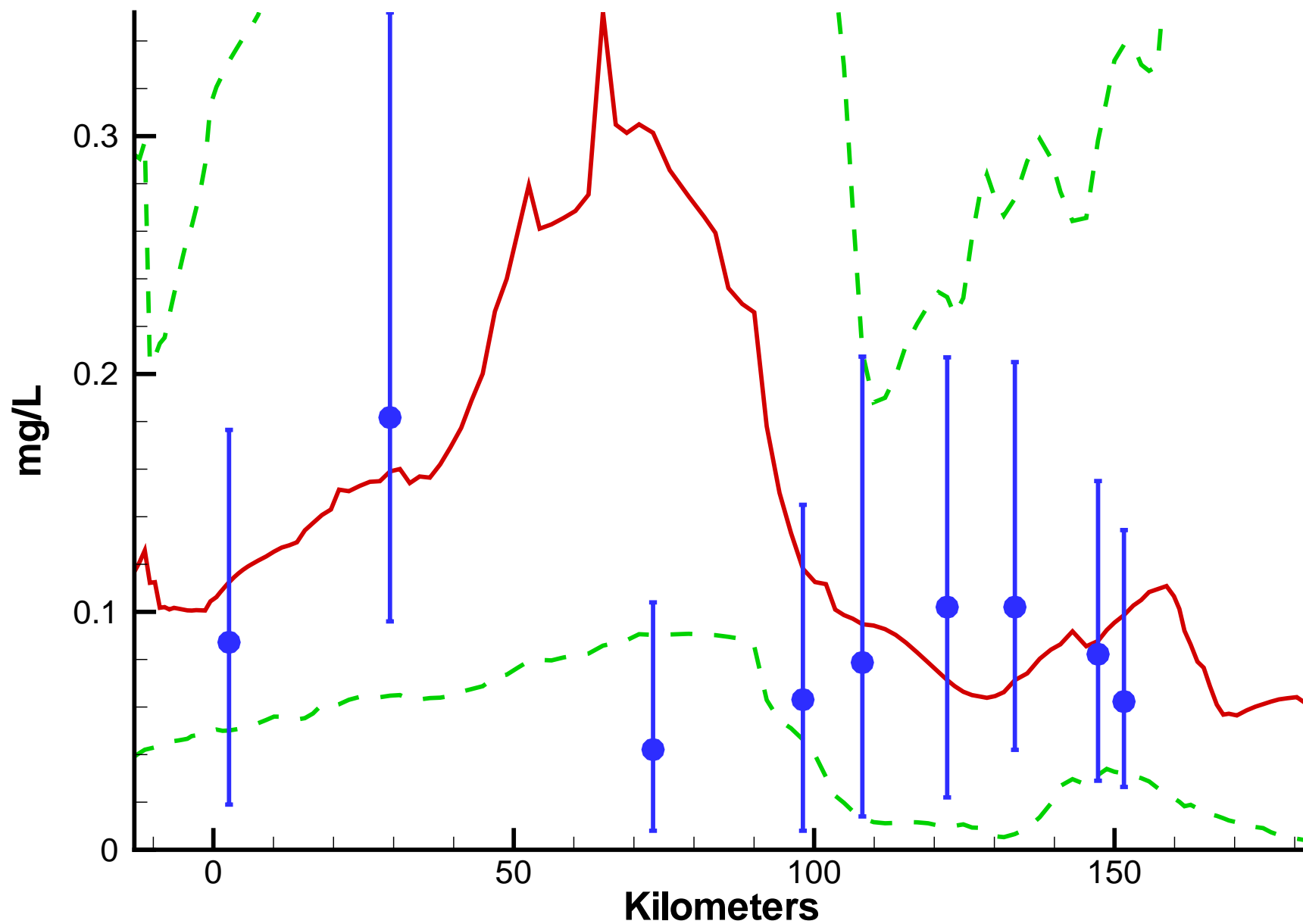
Potomac River (Run 406) Surface Dissolved Oxygen Fall 1996



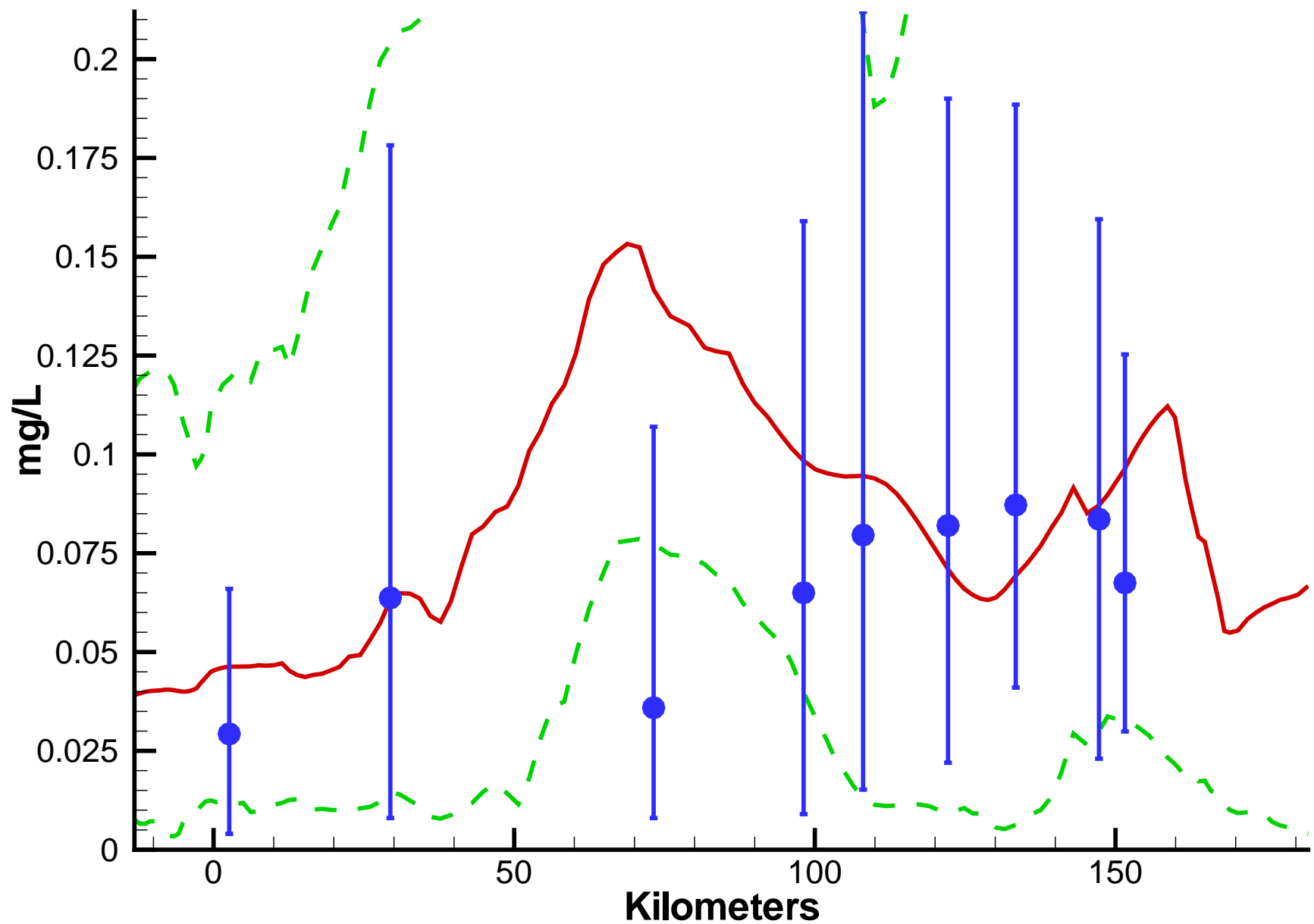
Potomac River (Run 406) Surface Light Extinction Fall 1996



Potomac River (Run 406) Bottom Ammonium Fall 1996

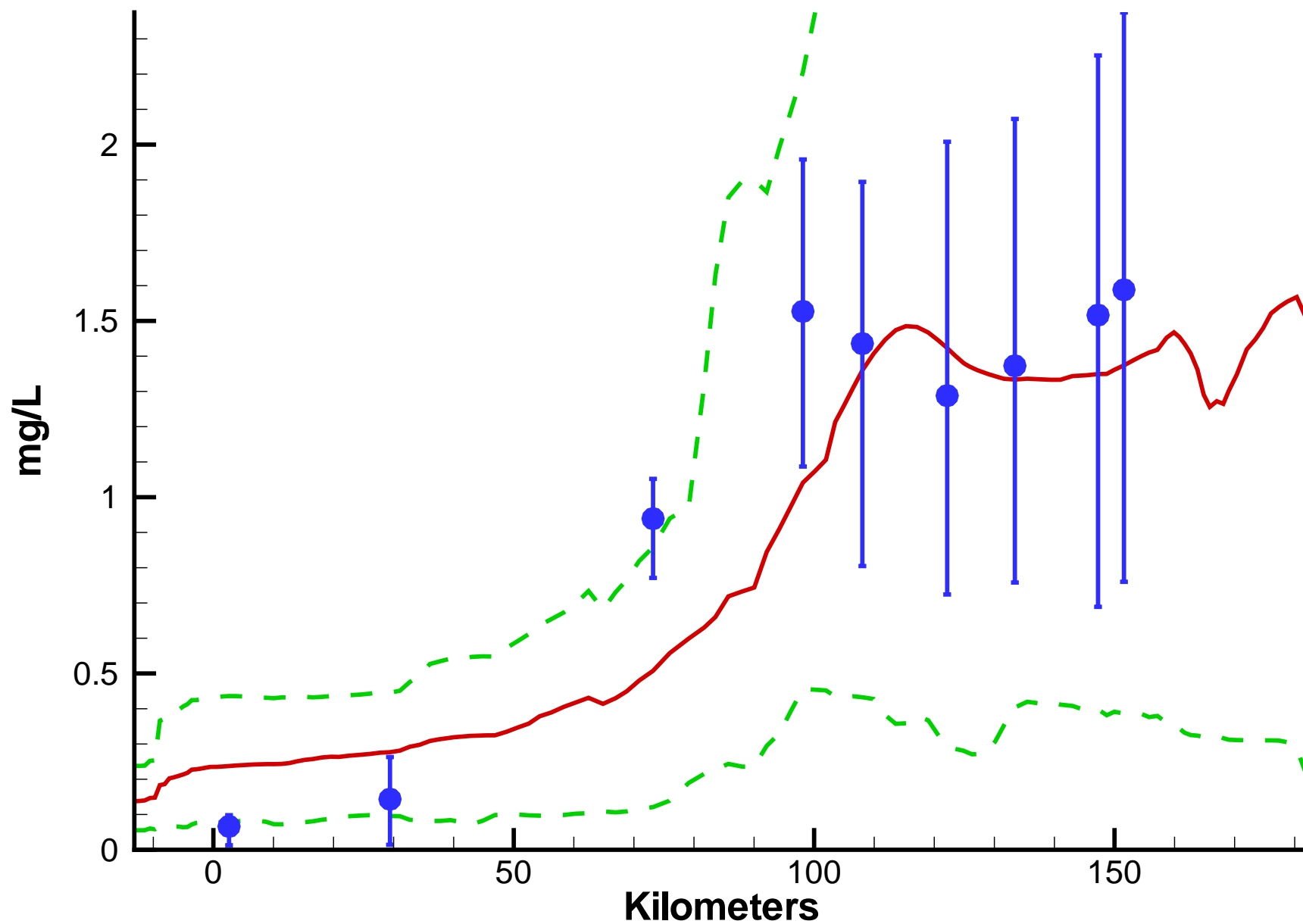


Potomac River (Run 406) Surface Ammonium Fall 1996

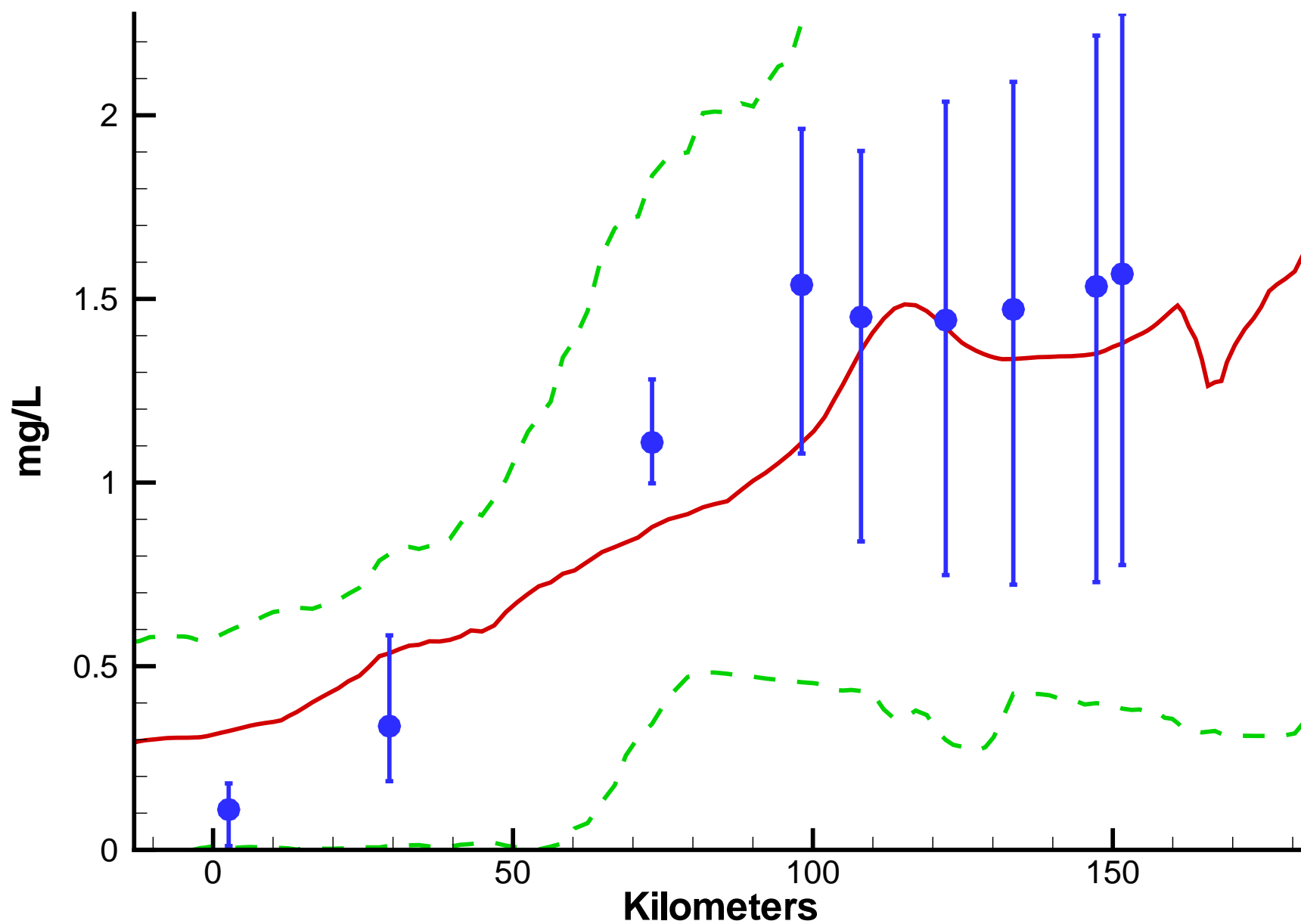


Potomac River (Run 406)

Bottom Nitrate Fall 1996

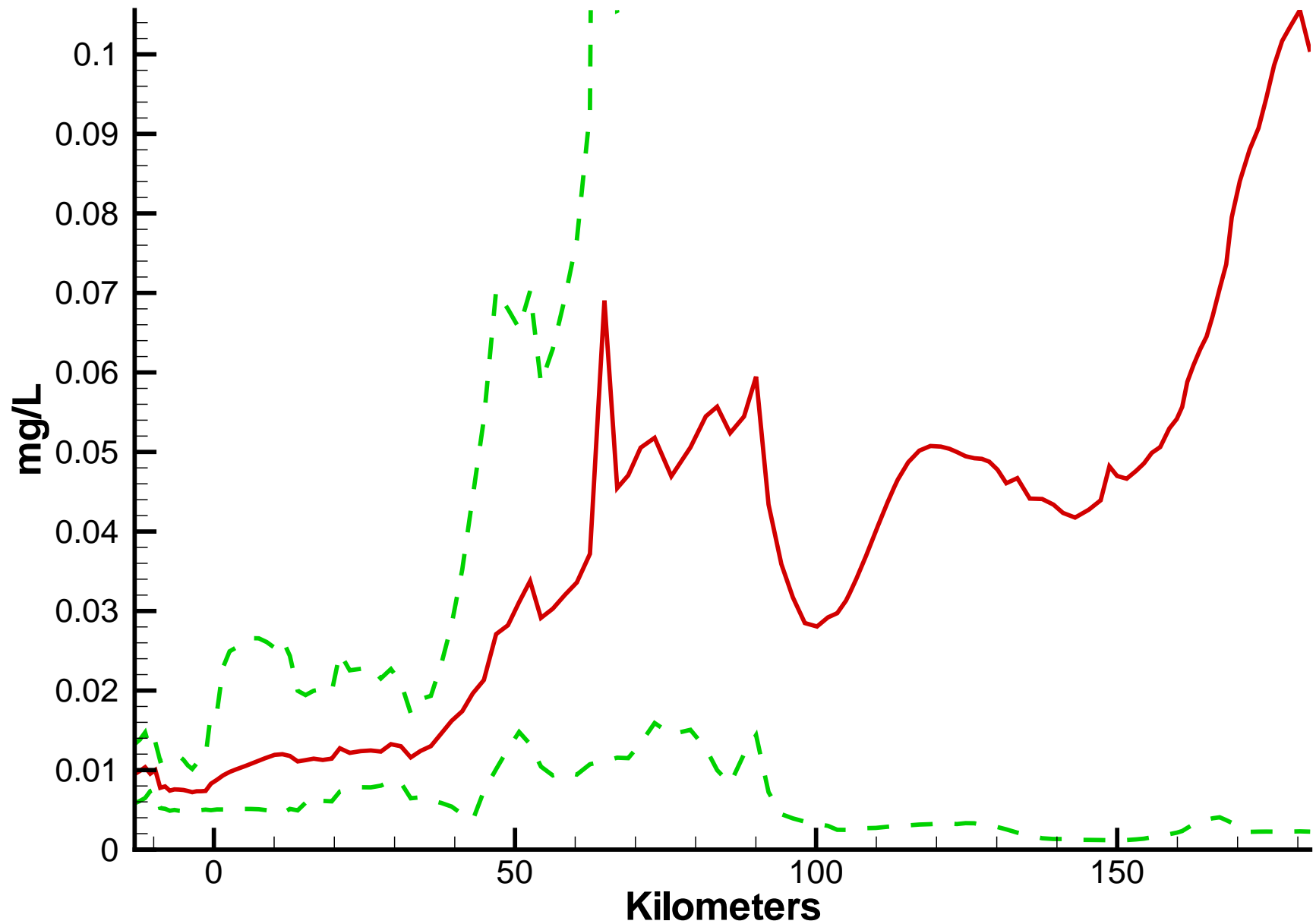


Potomac River (Run 406) Surface Nitrate Fall 1996

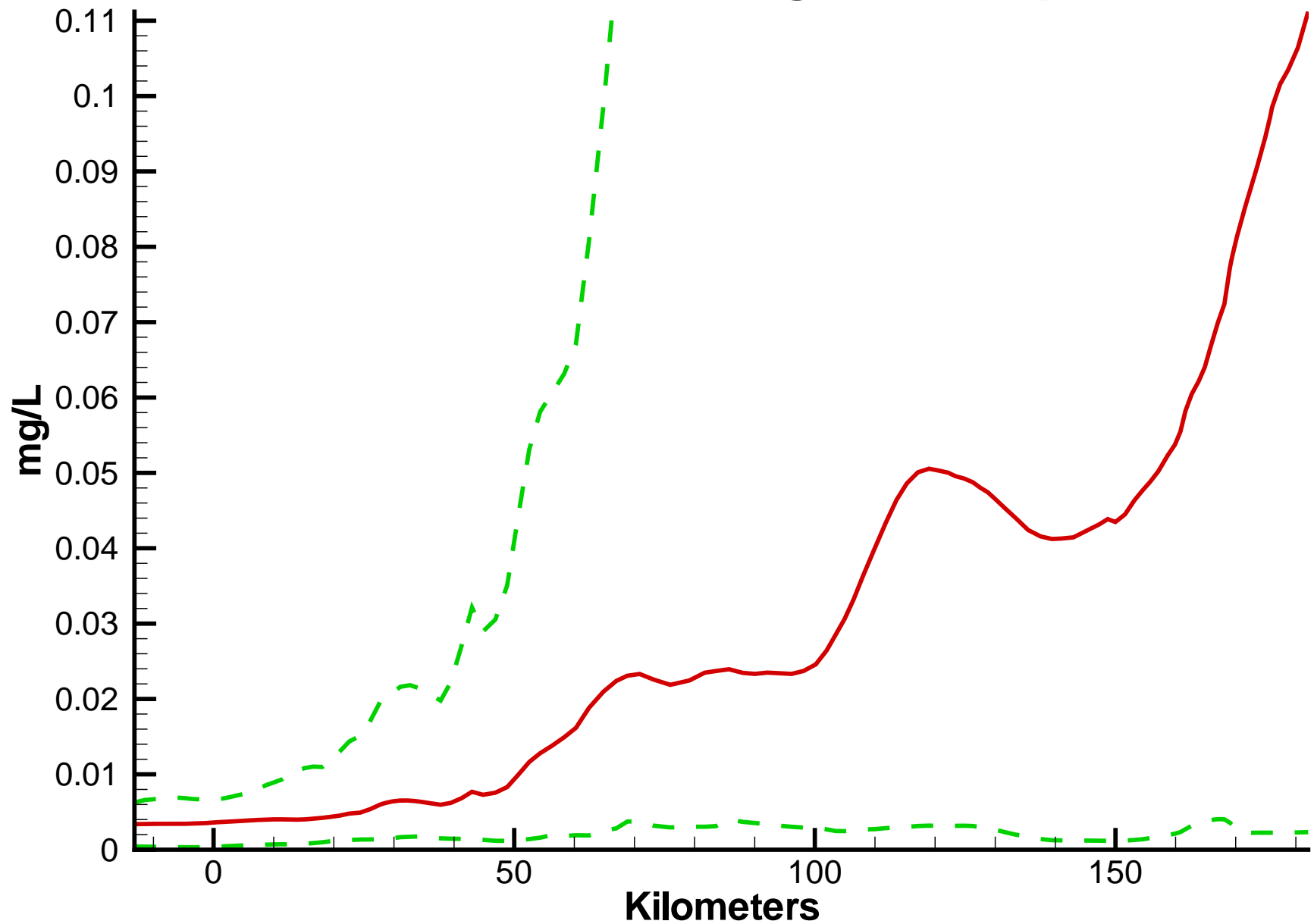


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1996

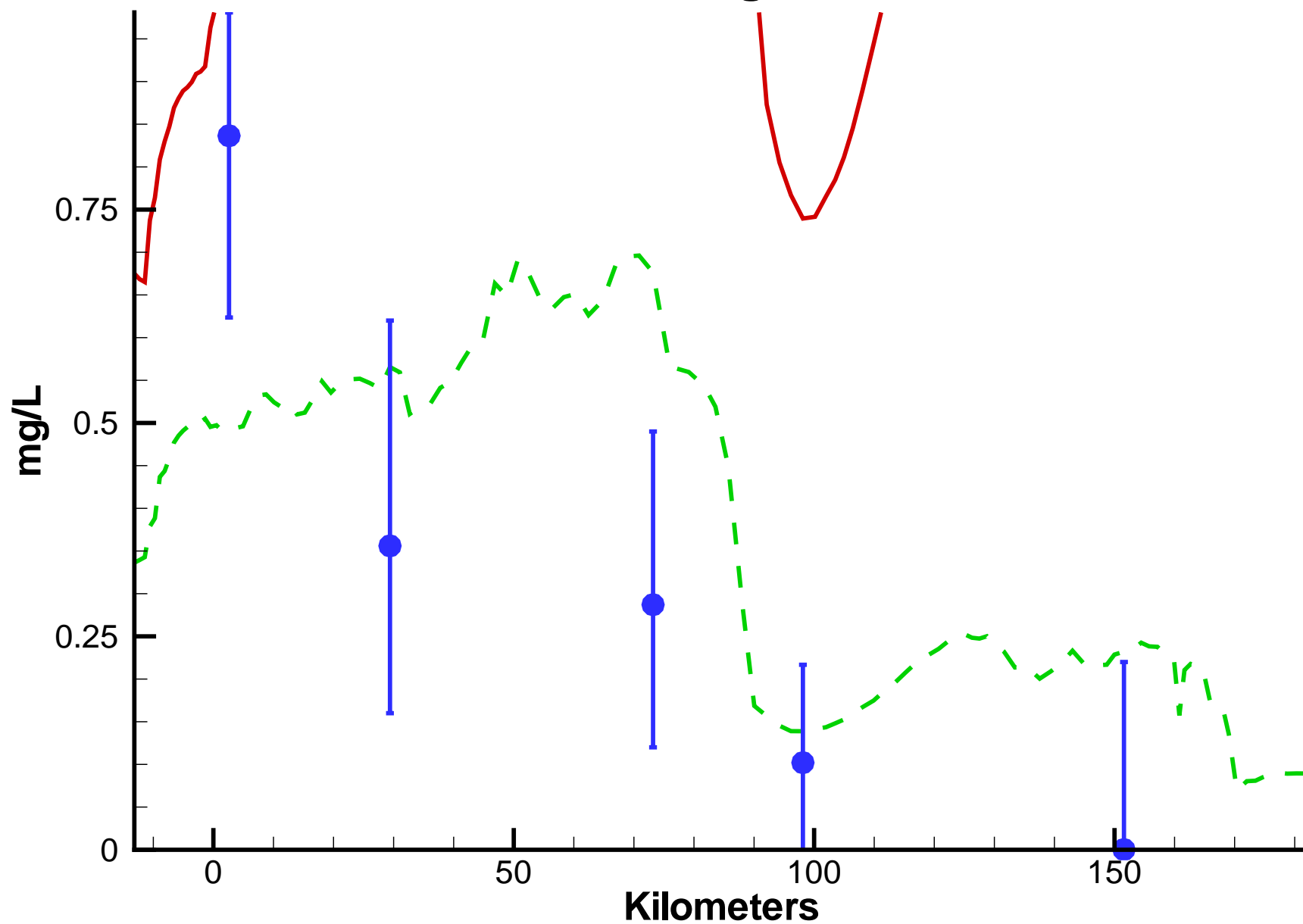


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996

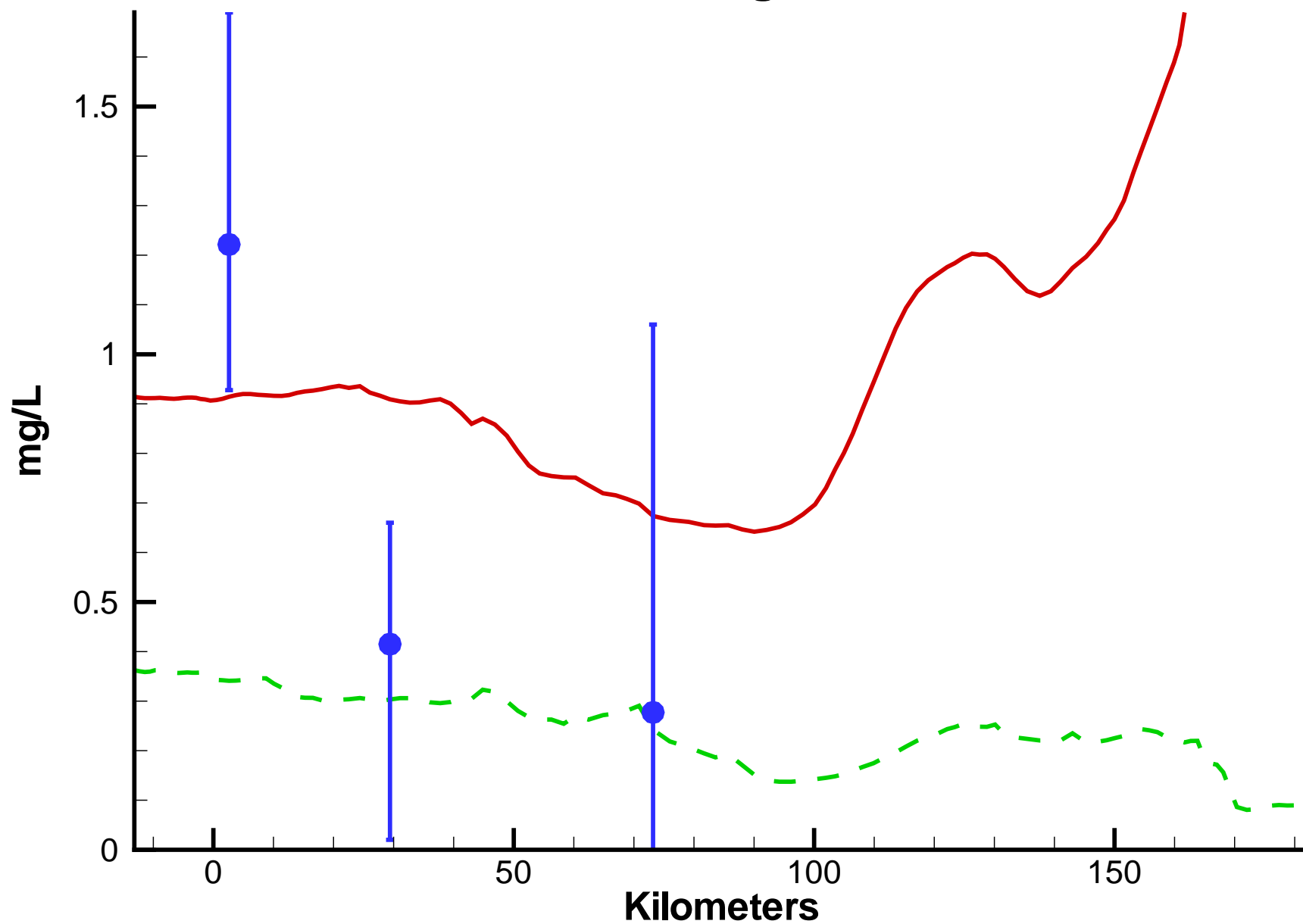


Potomac River (Run 406)

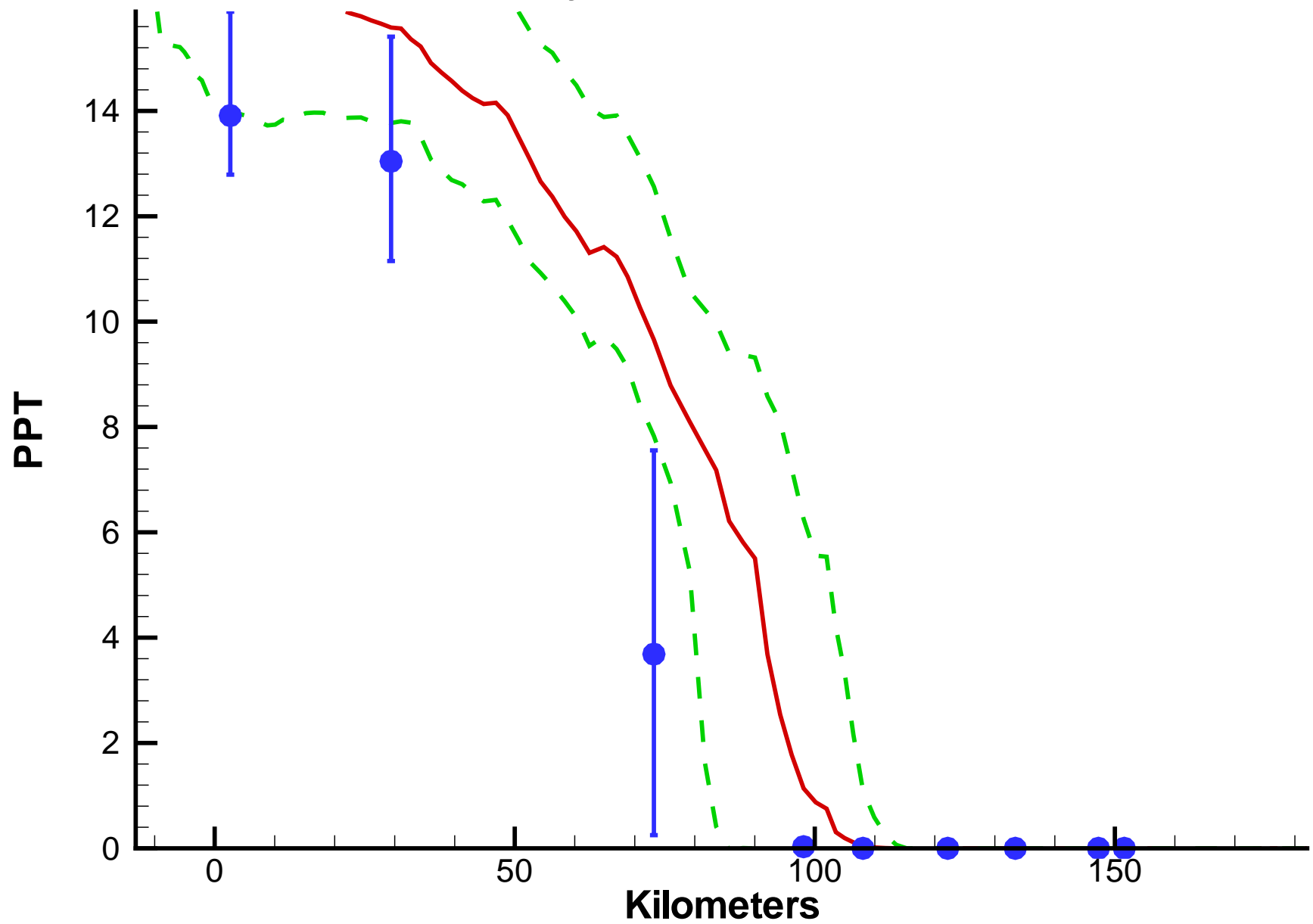
Bottom Particulate Organic Carbon Fall 1996



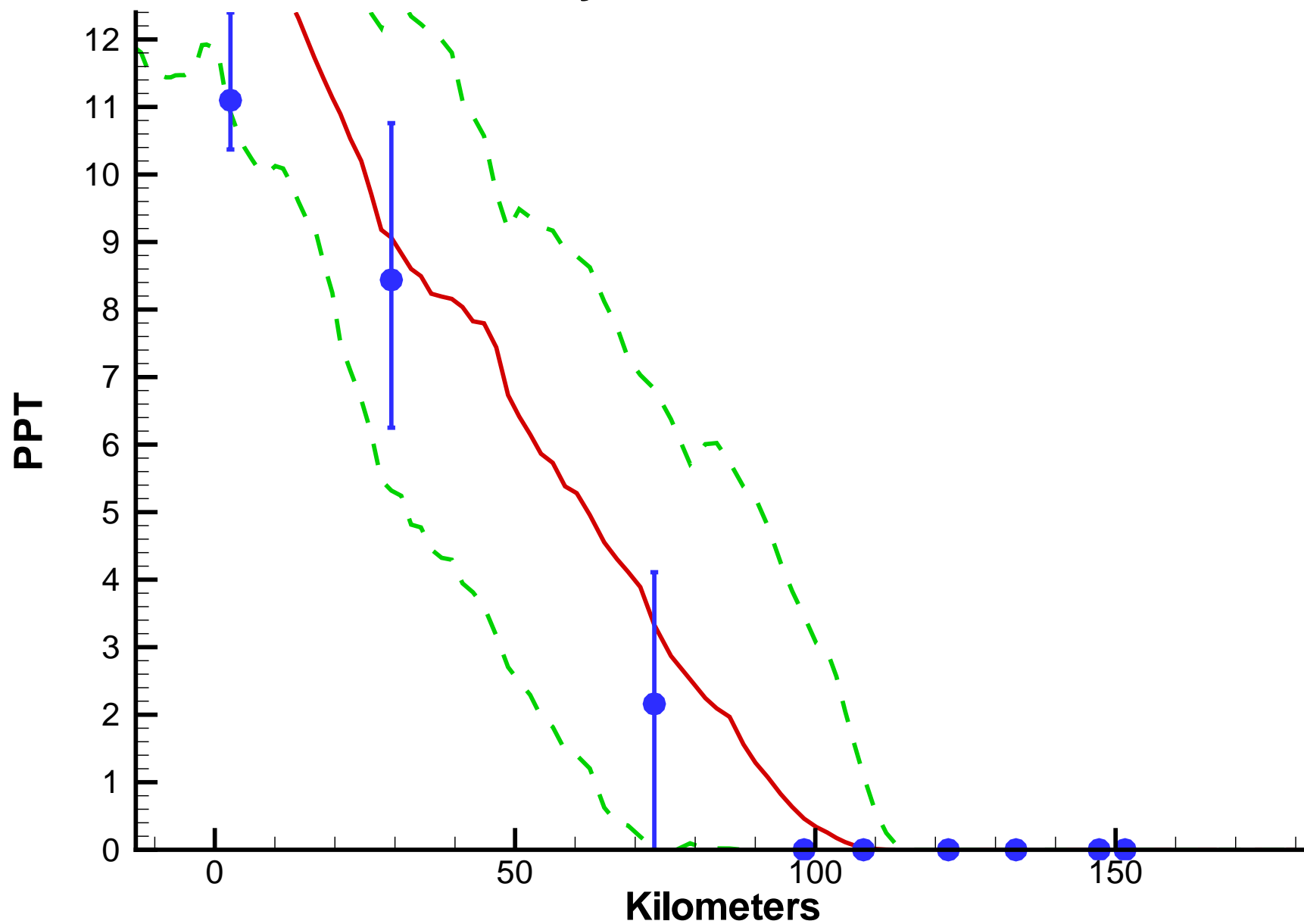
Potomac River (Run 406) Surface Particulate Organic Carbon Fall 1996



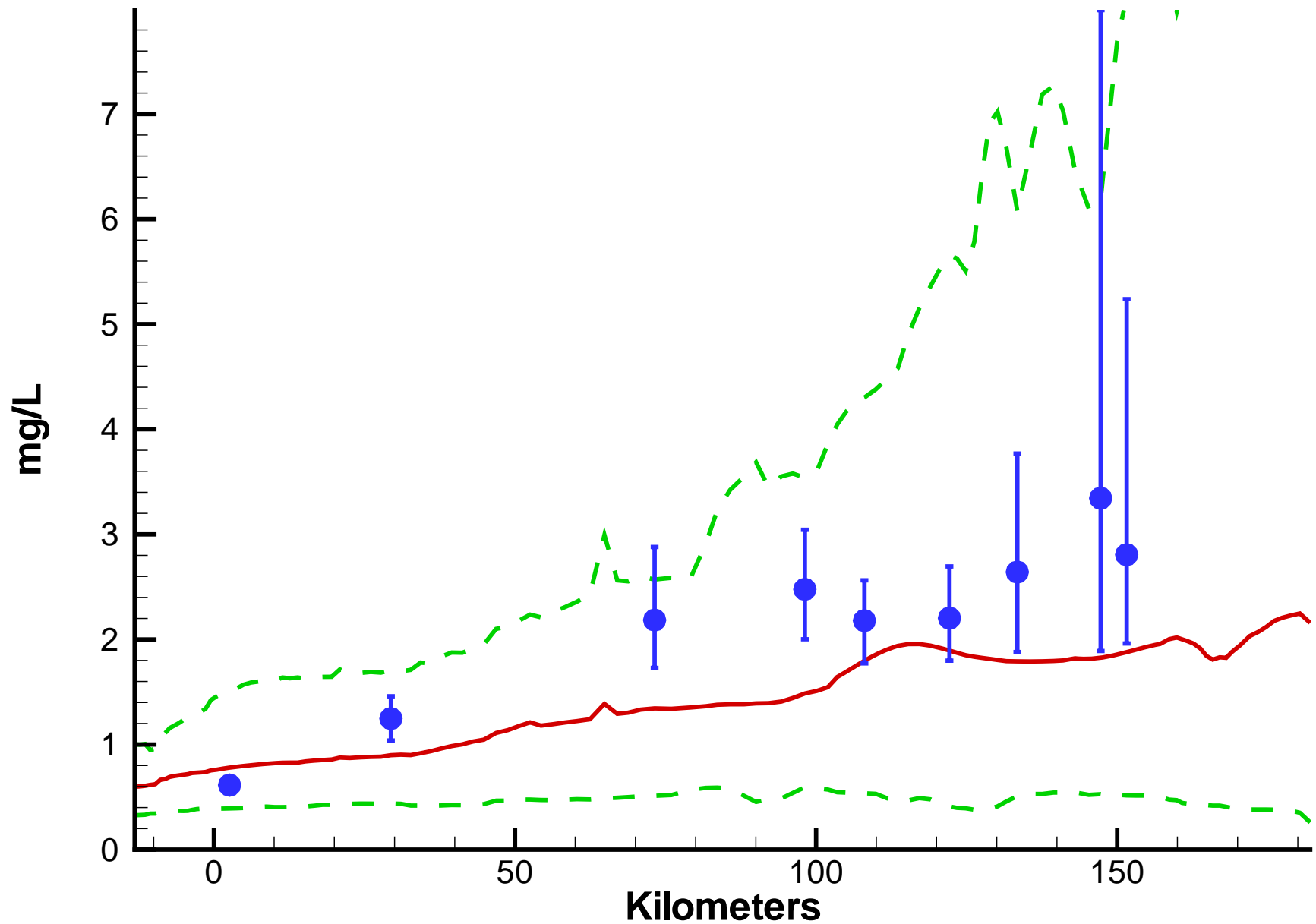
Potomac River (Run 406) Bottom Salinity Fall 1996



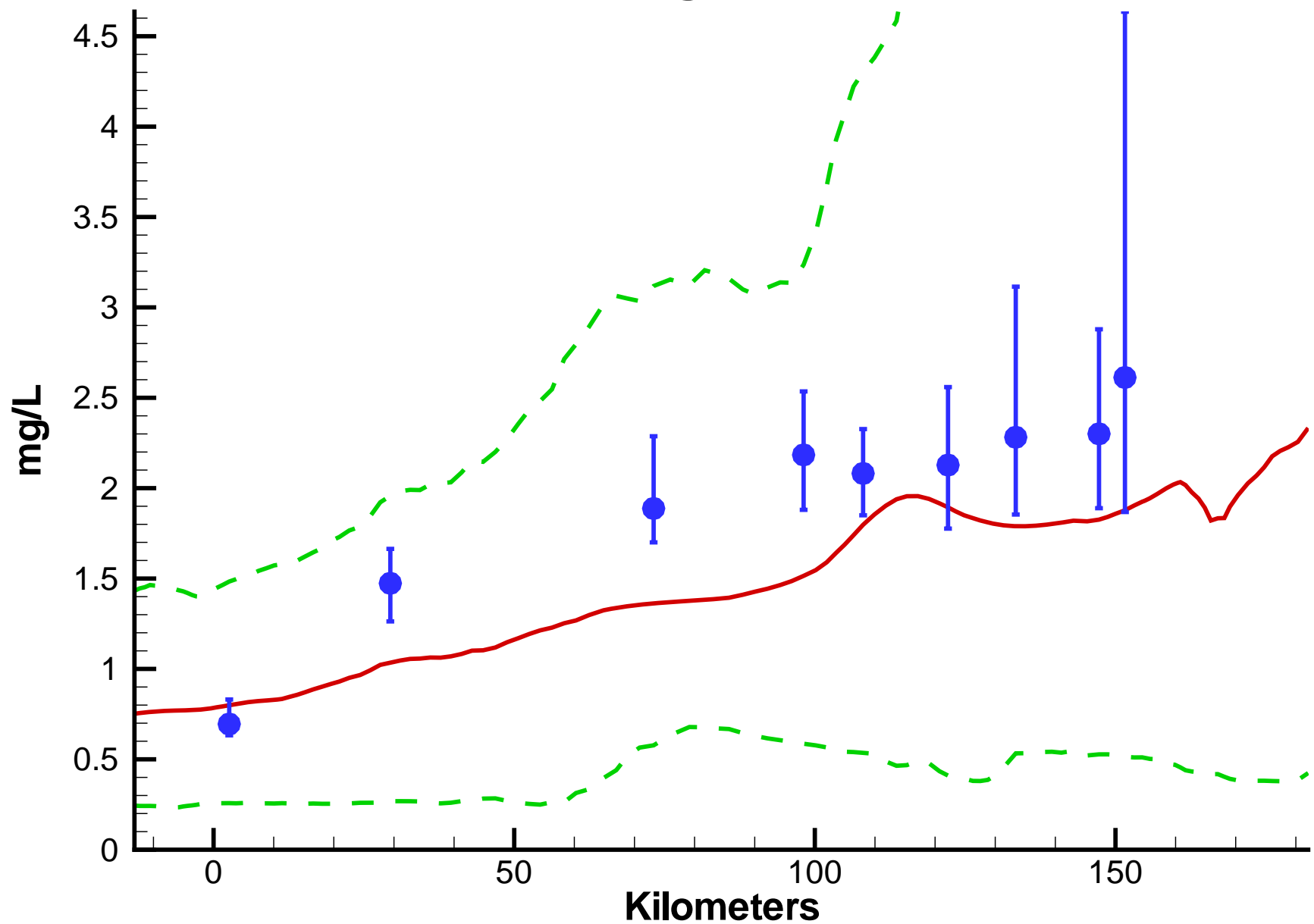
Potomac River (Run 406) Surface Salinity Fall 1996



Potomac River (Run 406) Bottom Total Nitrogen Fall 1996

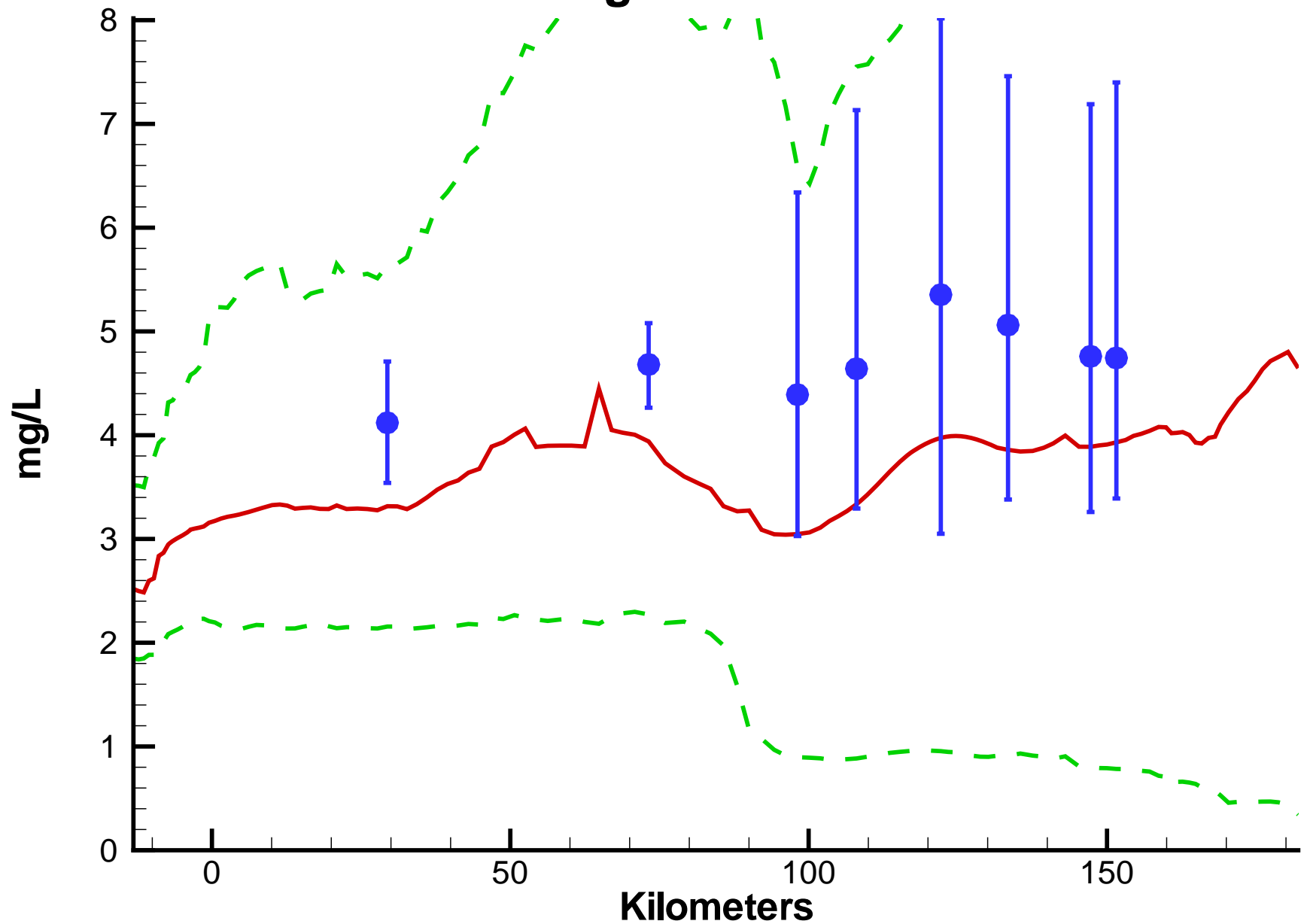


Potomac River (Run 406) Surface Total Nitrogen Fall 1996

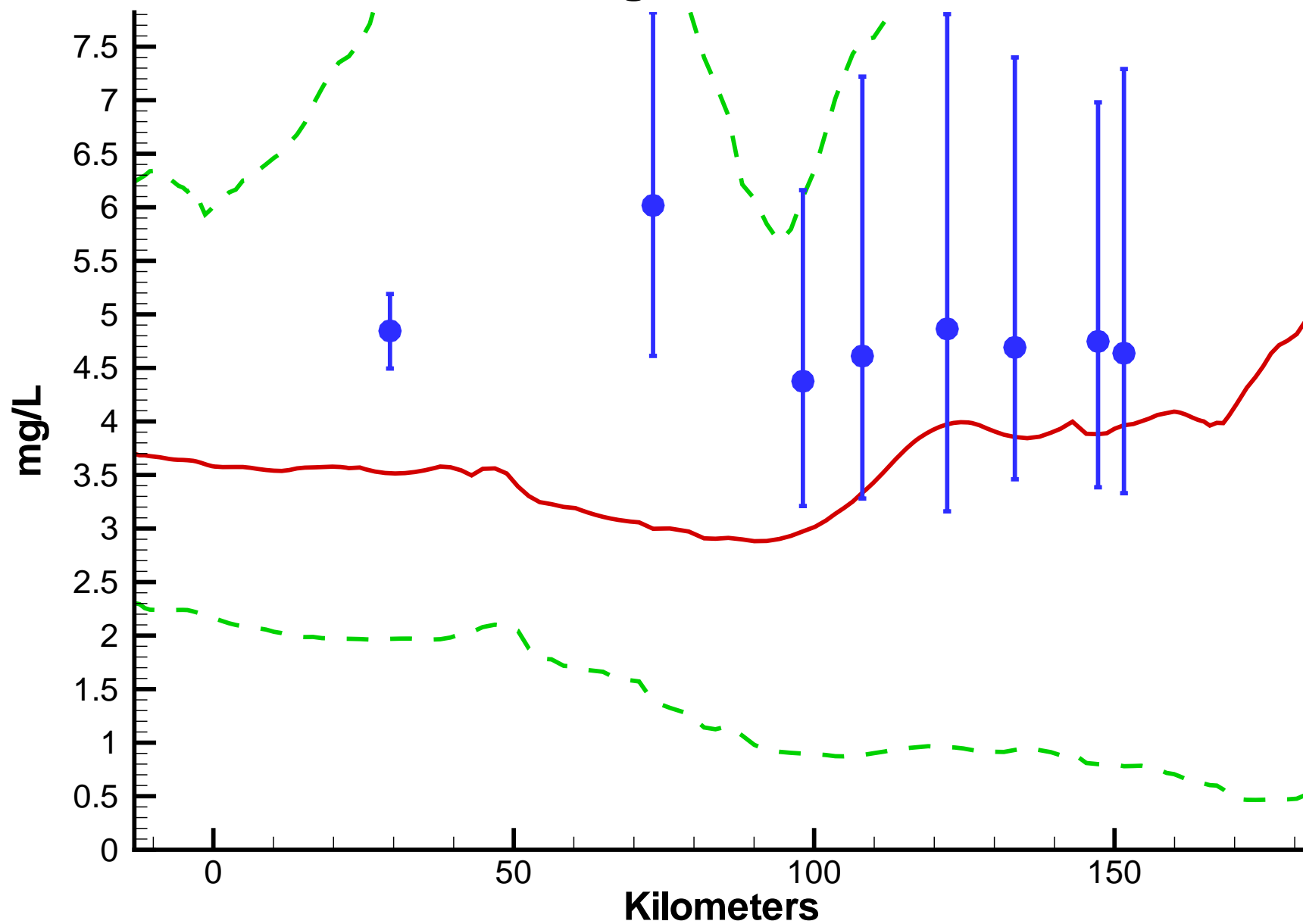


Potomac River (Run 406)

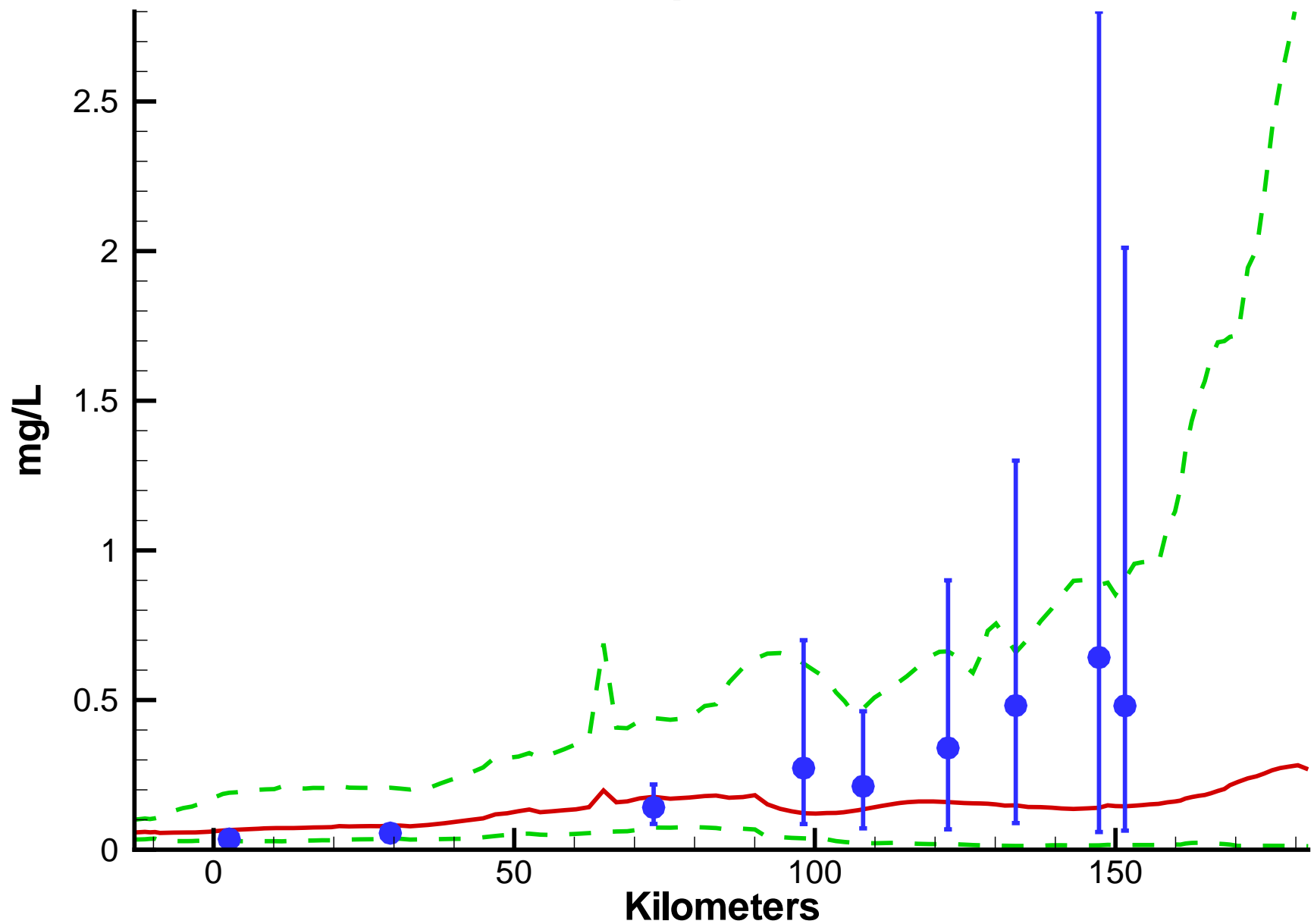
Bottom Total Organic Carbon Fall 1996



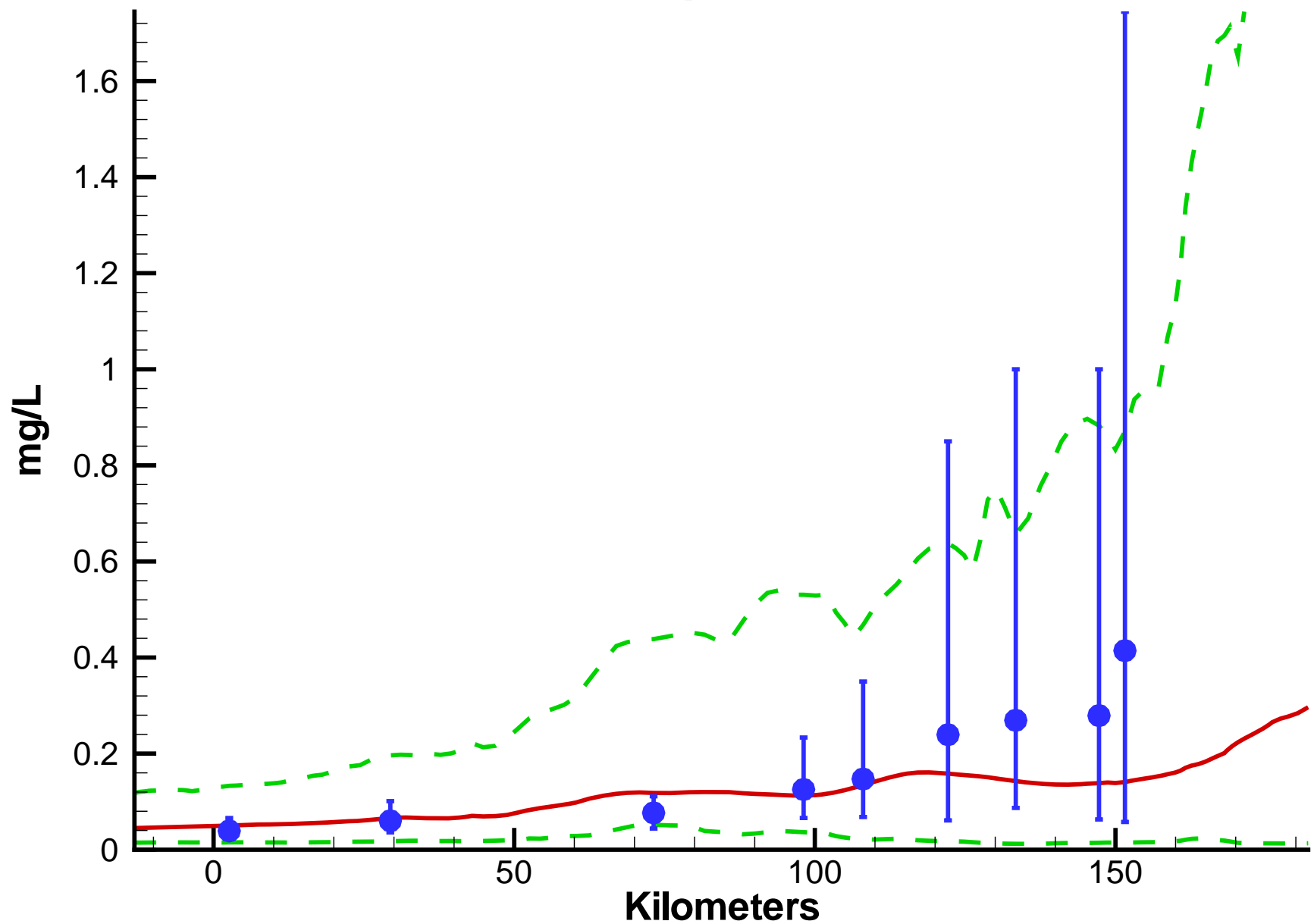
Potomac River (Run 406) Surface Total Organic Carbon Fall 1996



Potomac River (Run 406) Bottom Total Phosphorus Fall 1996

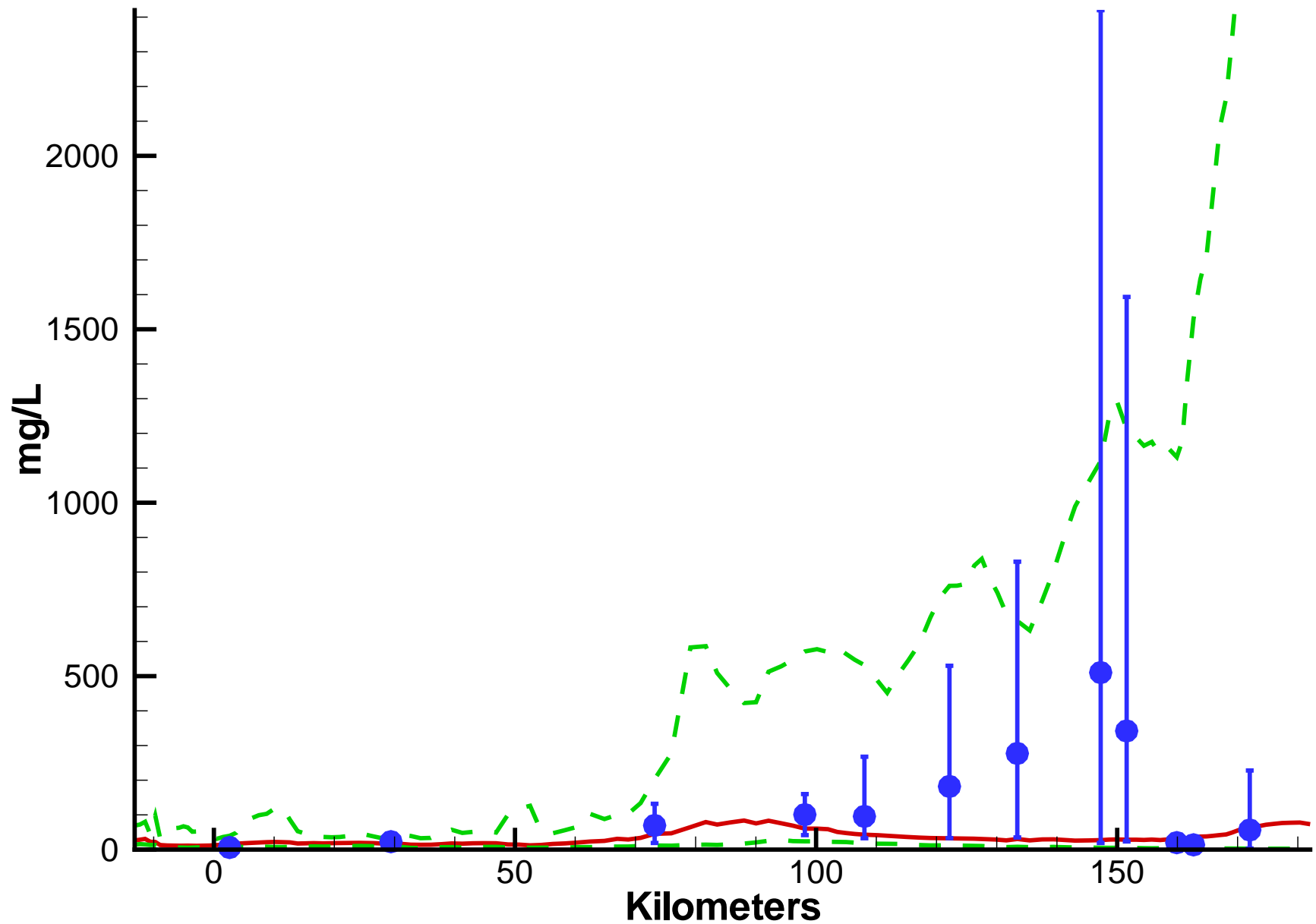


Potomac River (Run 406) Surface Total Phosphorus Fall 1996

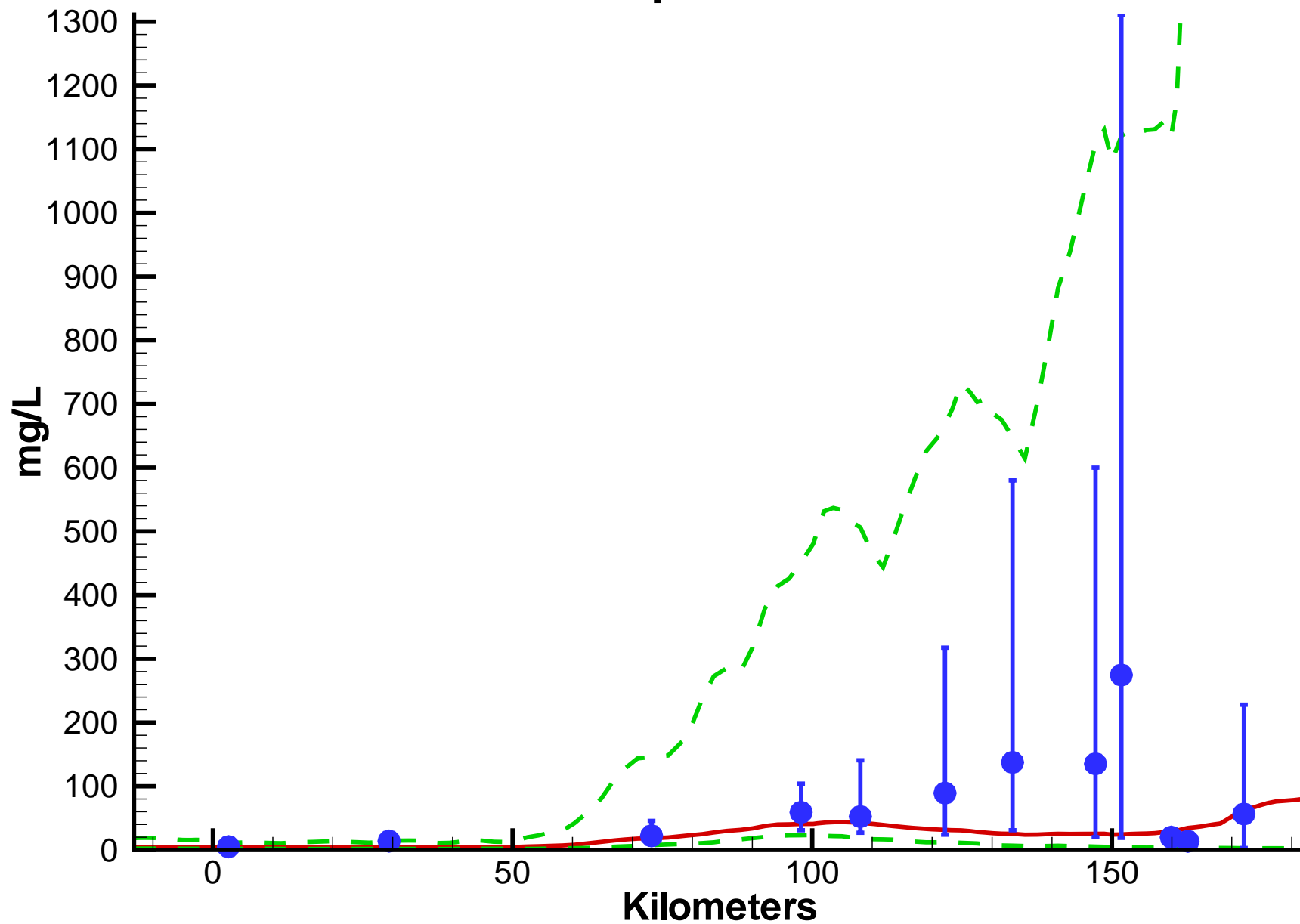


Potomac River (Run 406)

Bottom Total Suspended Solids Fall 1996

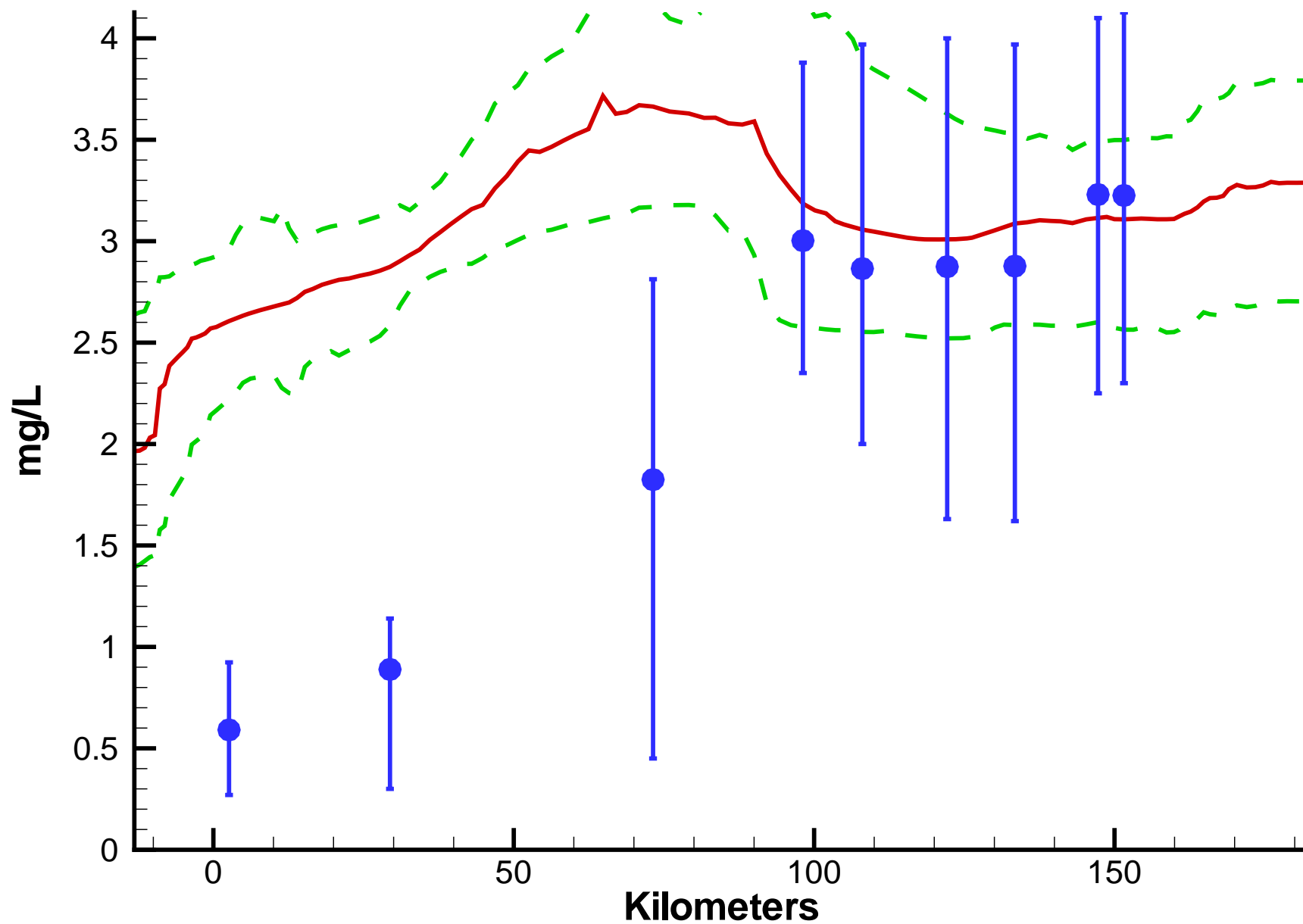


Potomac River (Run 406) Surface Total Suspended Solids Fall 1996

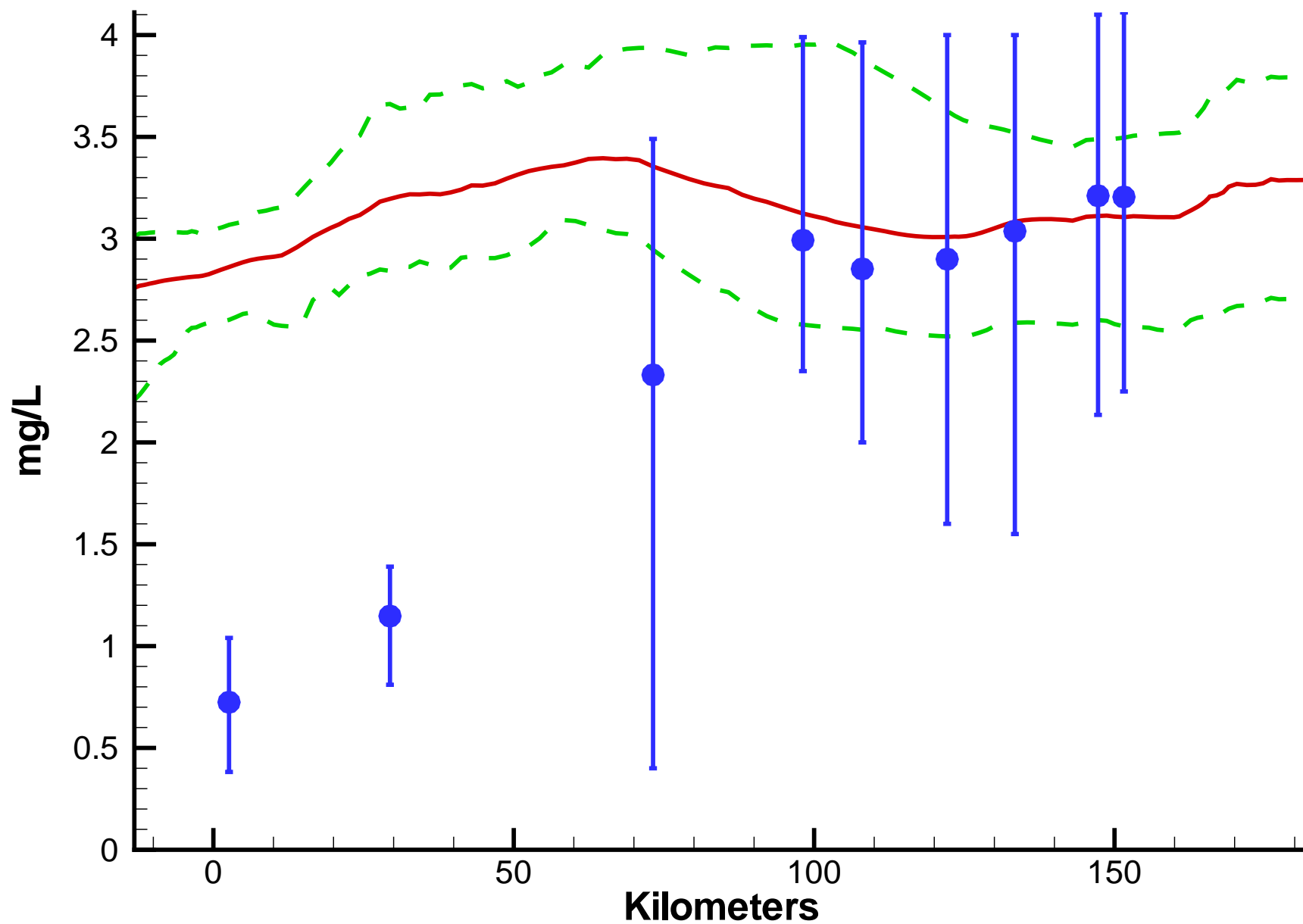


Potomac River (Run 406)

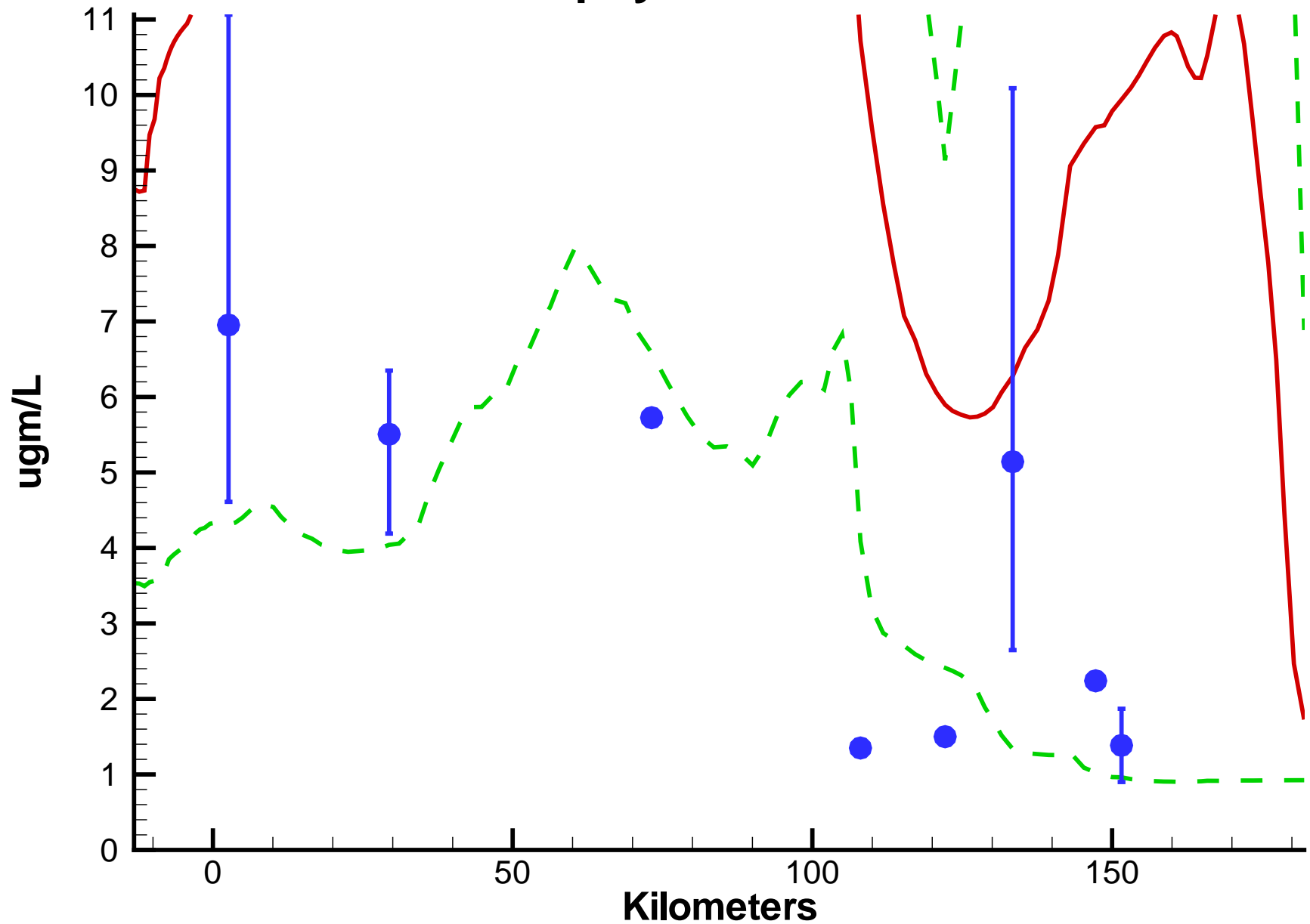
Bottom Dissolved Silica Fall 1996



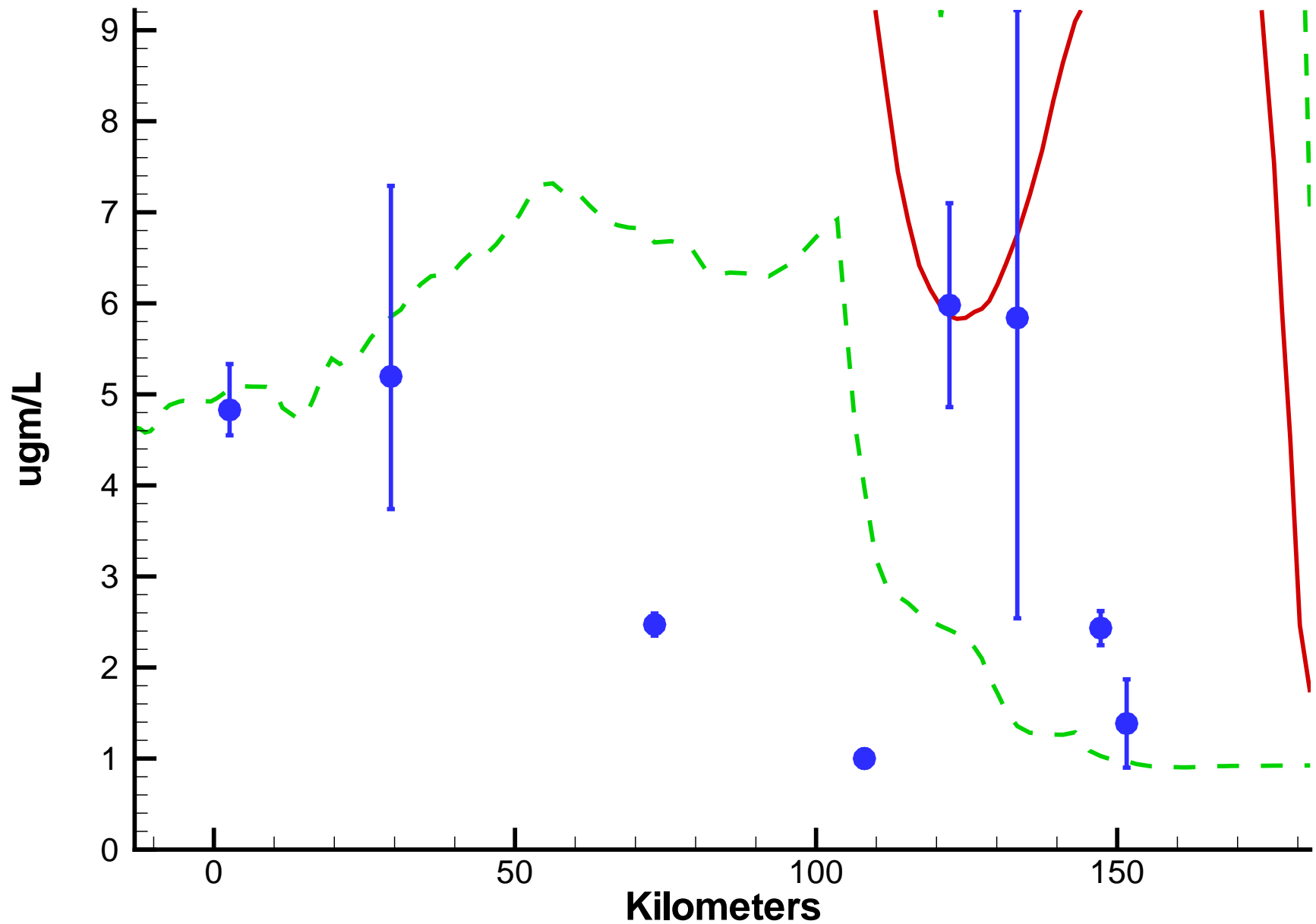
Potomac River (Run 406) Surface Dissolved Silica Fall 1996



Potomac River (Run 406) Bottom Chlorophyll Winter 1999

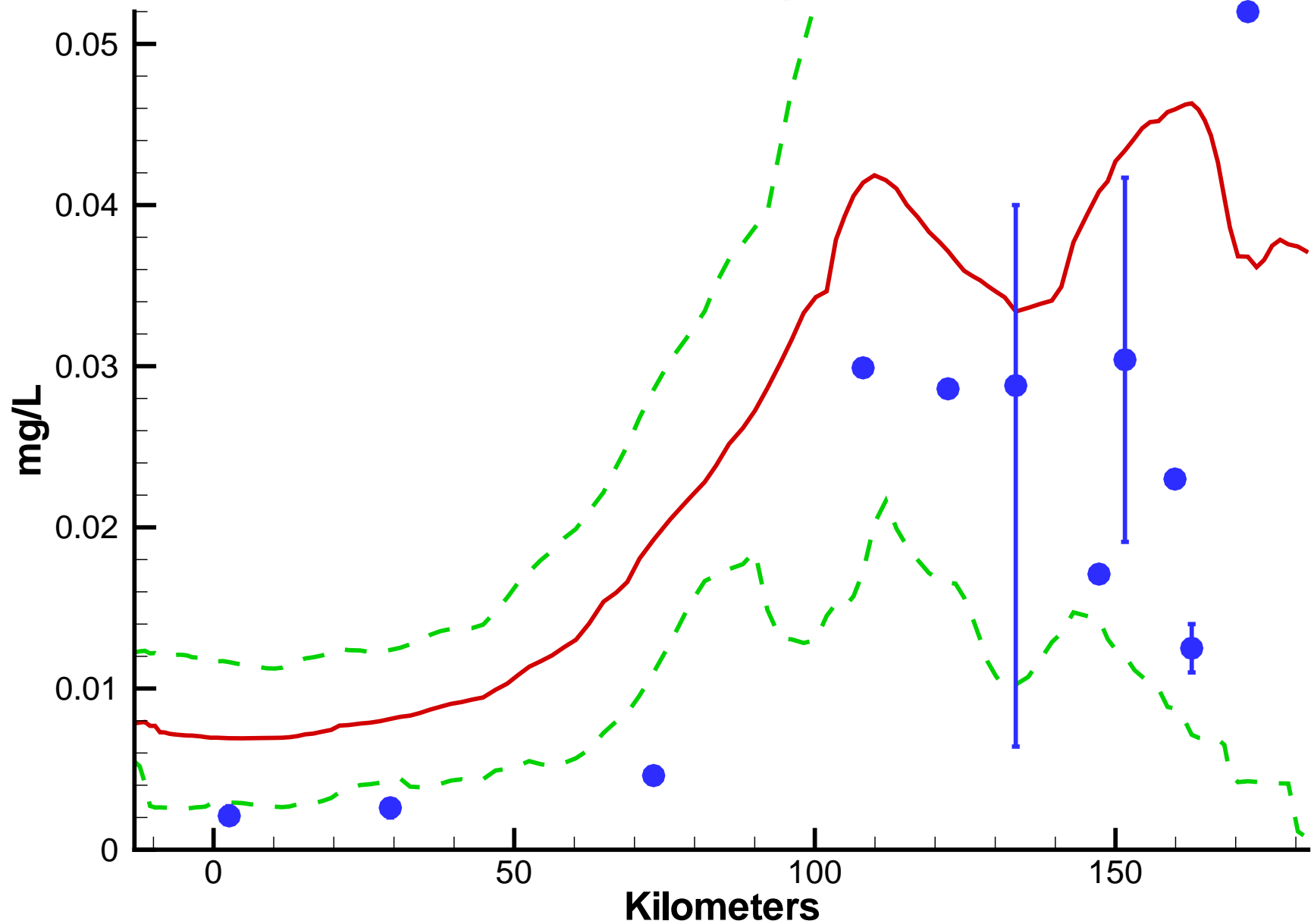


Potomac River (Run 406) Surface Chlorophyll Winter 1999

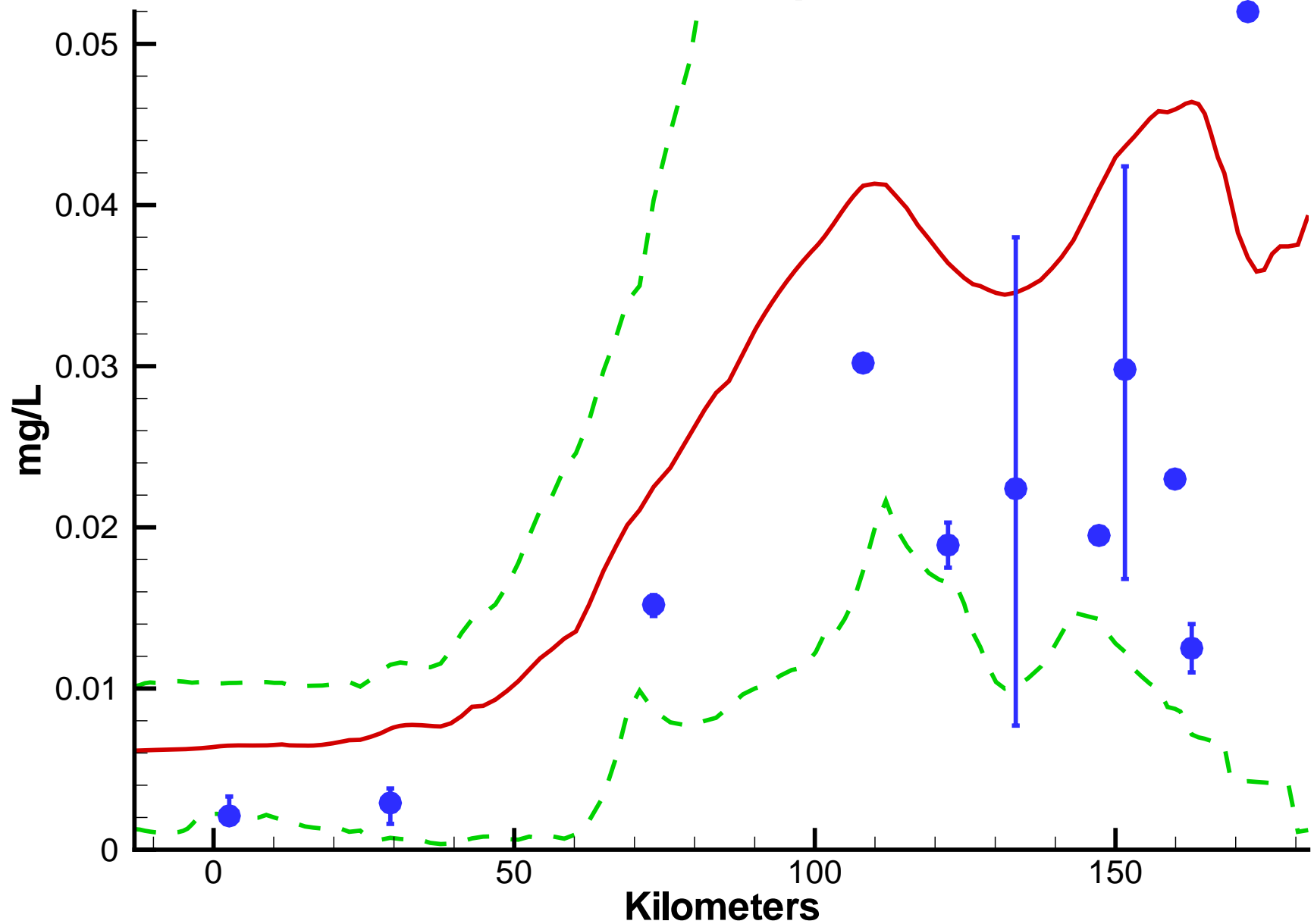


Potomac River (Run 406)

Bottom Dissolved Phosphate Winter 1999

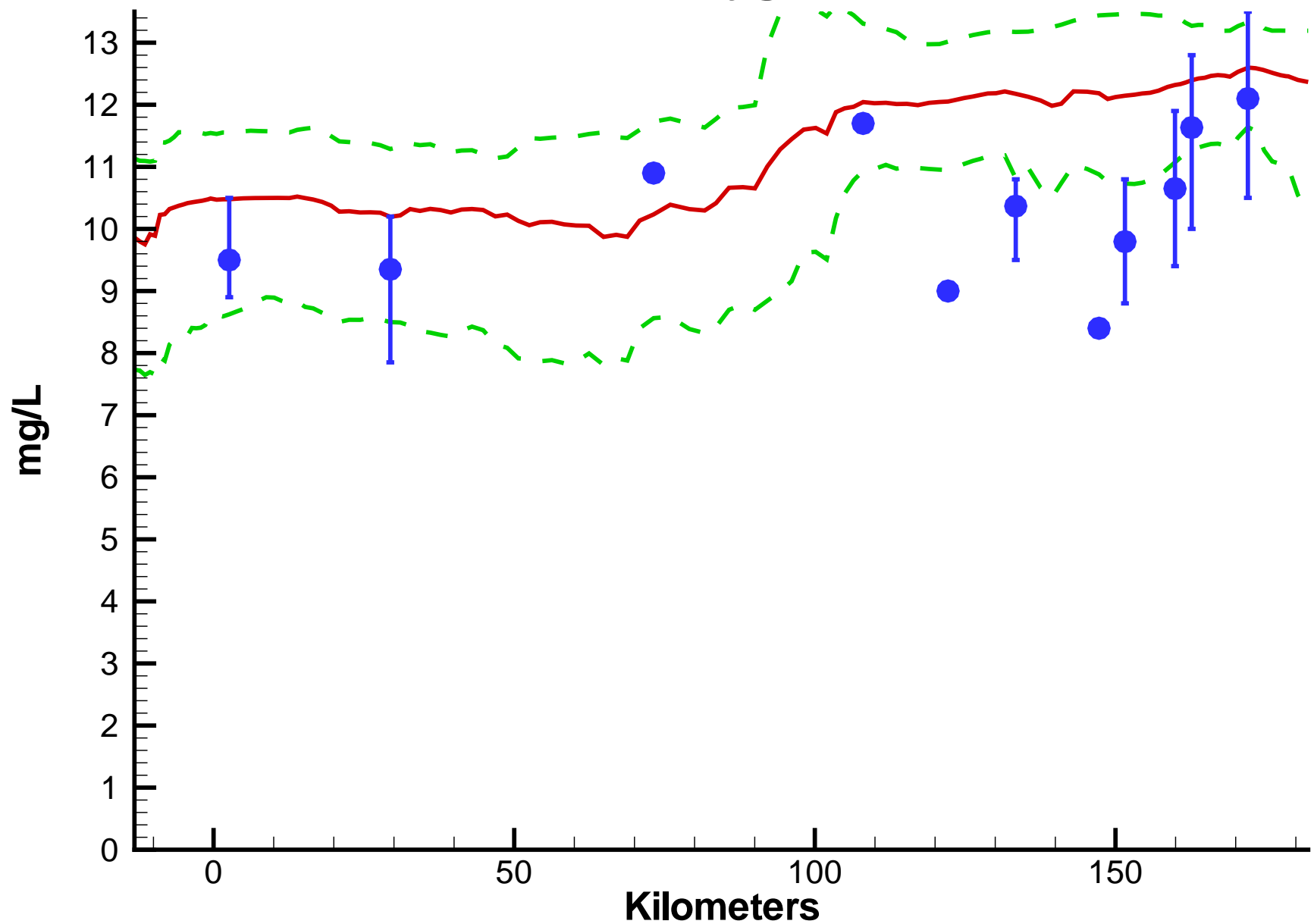


Potomac River (Run 406) Surface Dissolved Phosphate Winter 1999

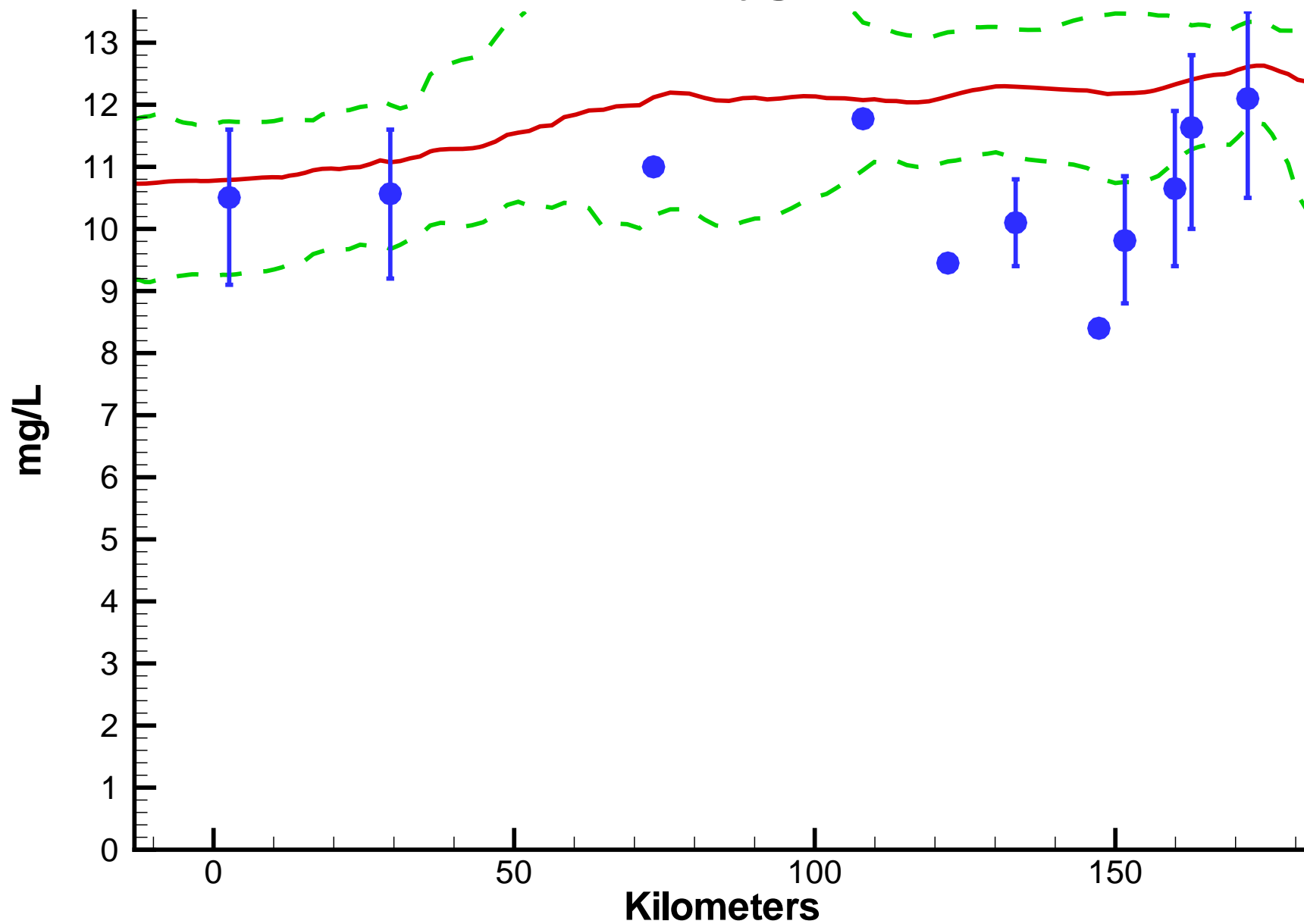


Potomac River (Run 406)

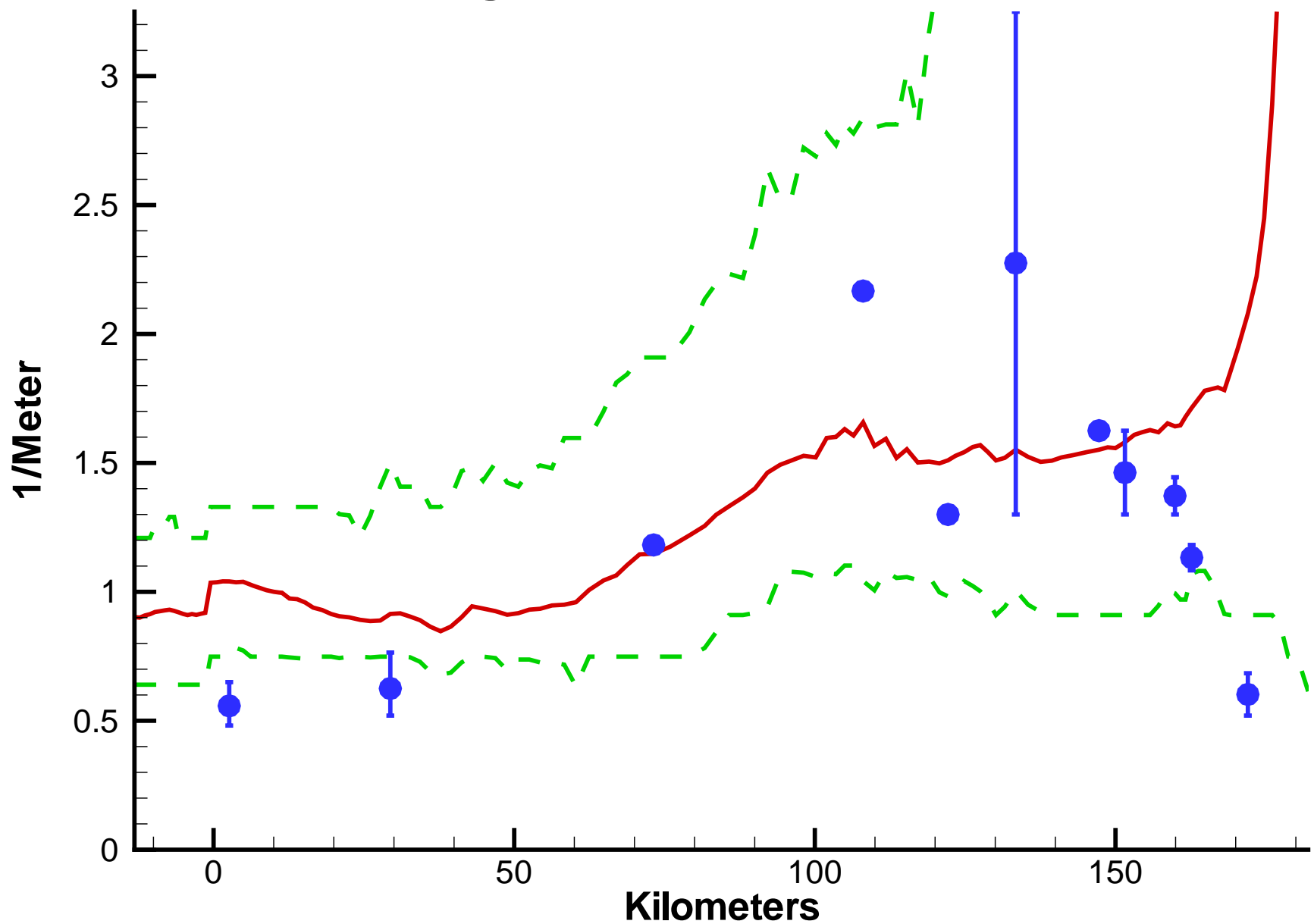
Bottom Dissolved Oxygen Winter 1999



Potomac River (Run 406) Surface Dissolved Oxygen Winter 1999

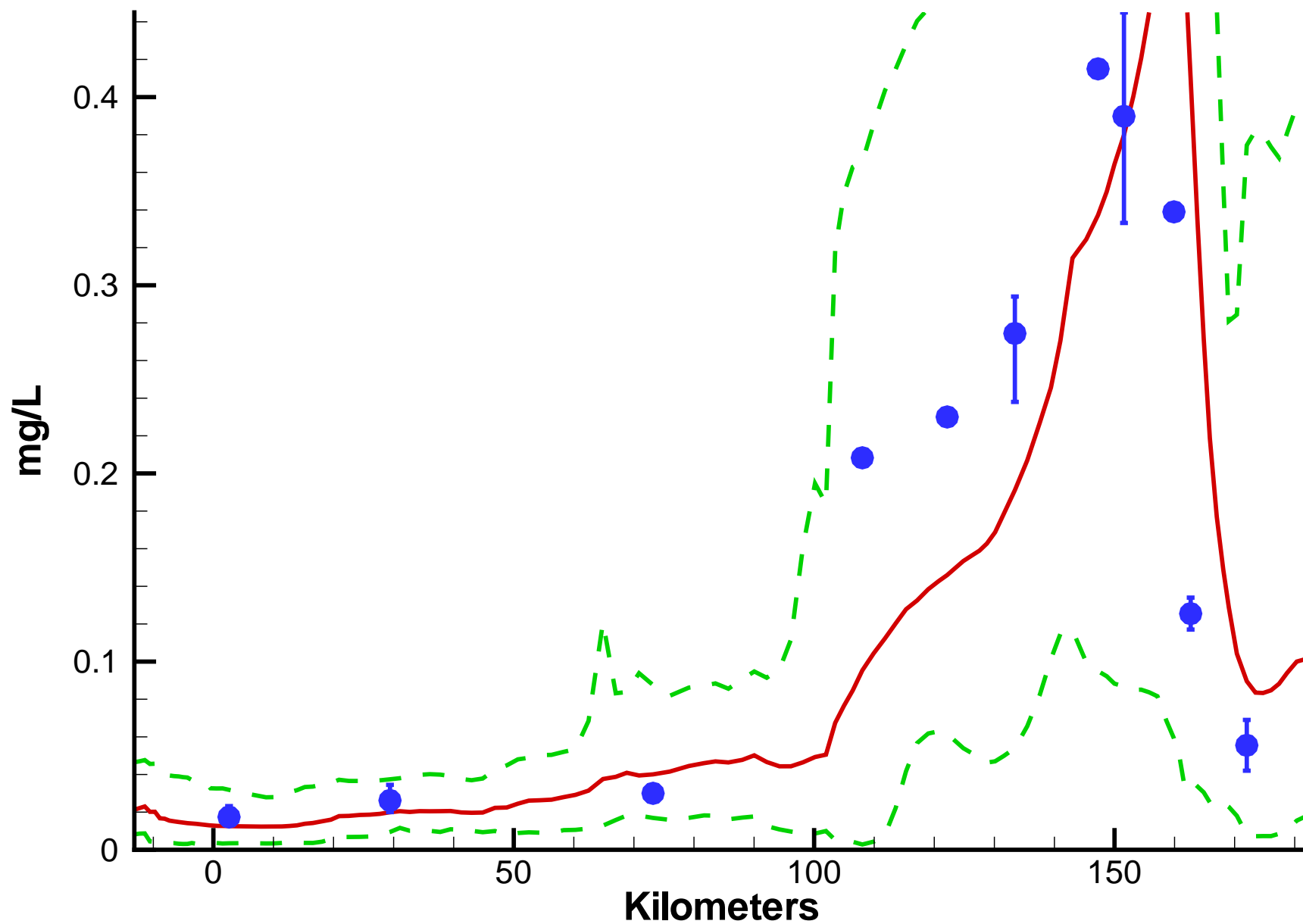


Potomac River (Run 406) Surface Light Extinction Winter 1999

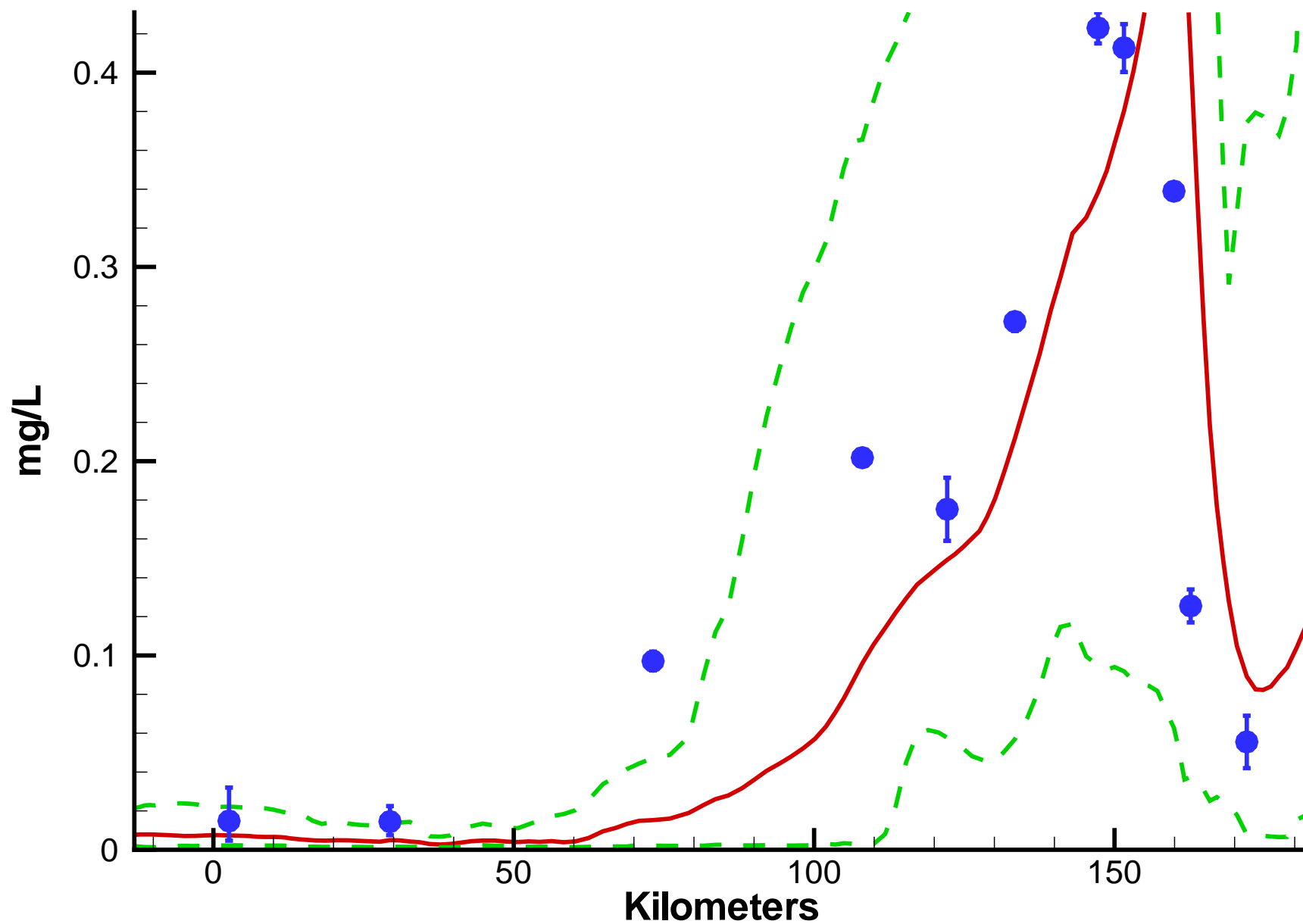


Potomac River (Run 406)

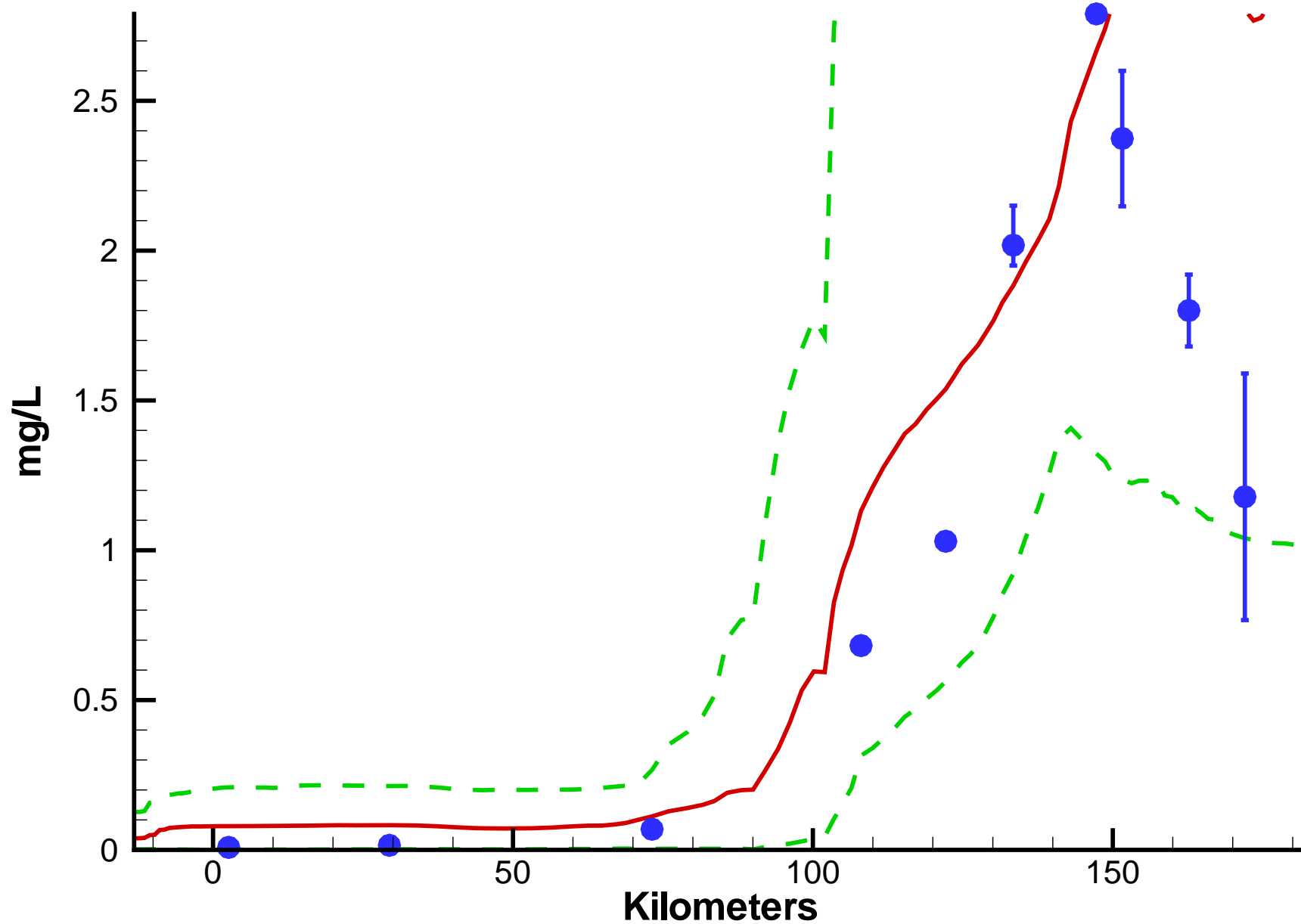
Bottom Ammonium Winter 1999



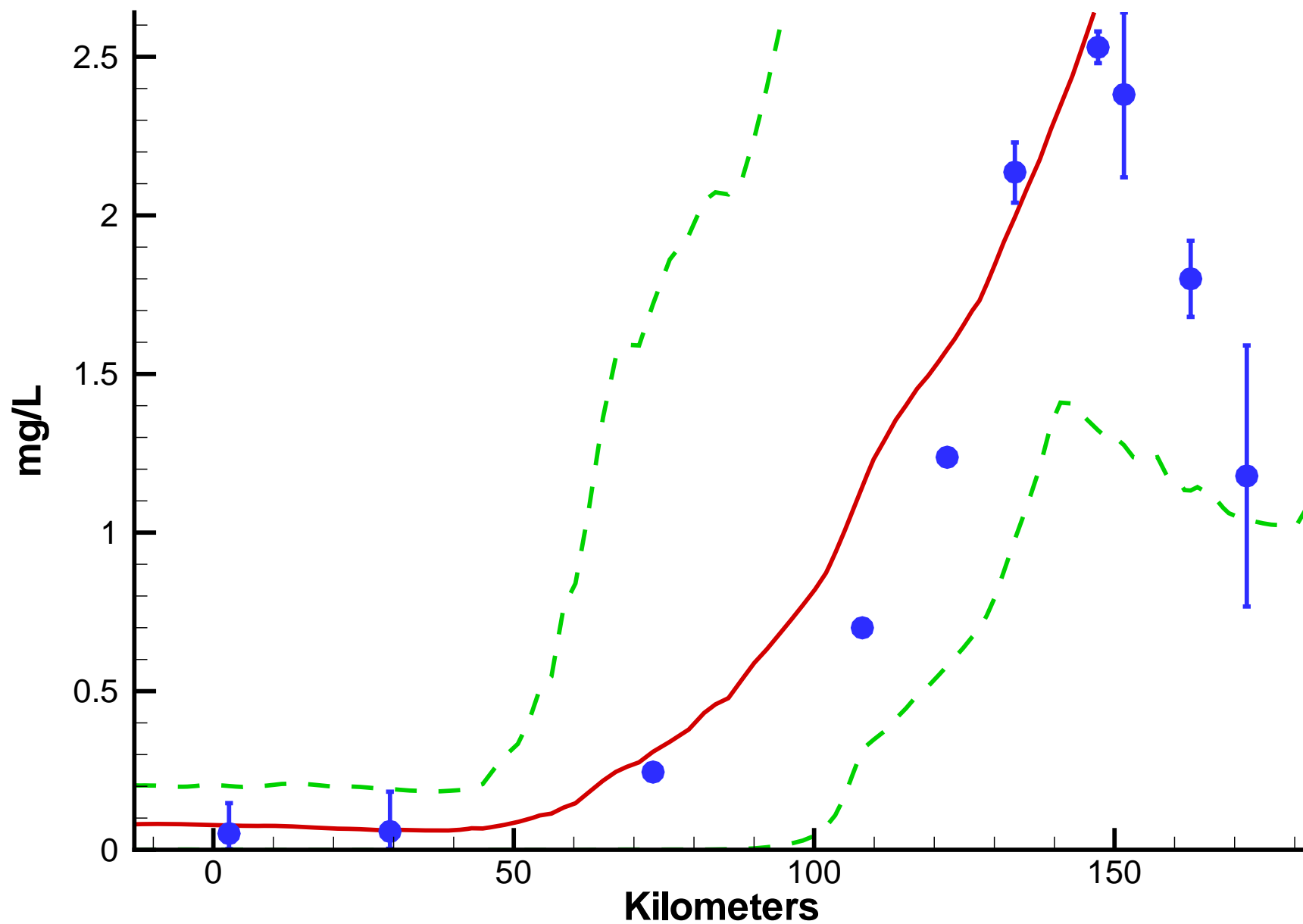
Potomac River (Run 406) Surface Ammonium Winter 1999



Potomac River (Run 406) Bottom Nitrate Winter 1999

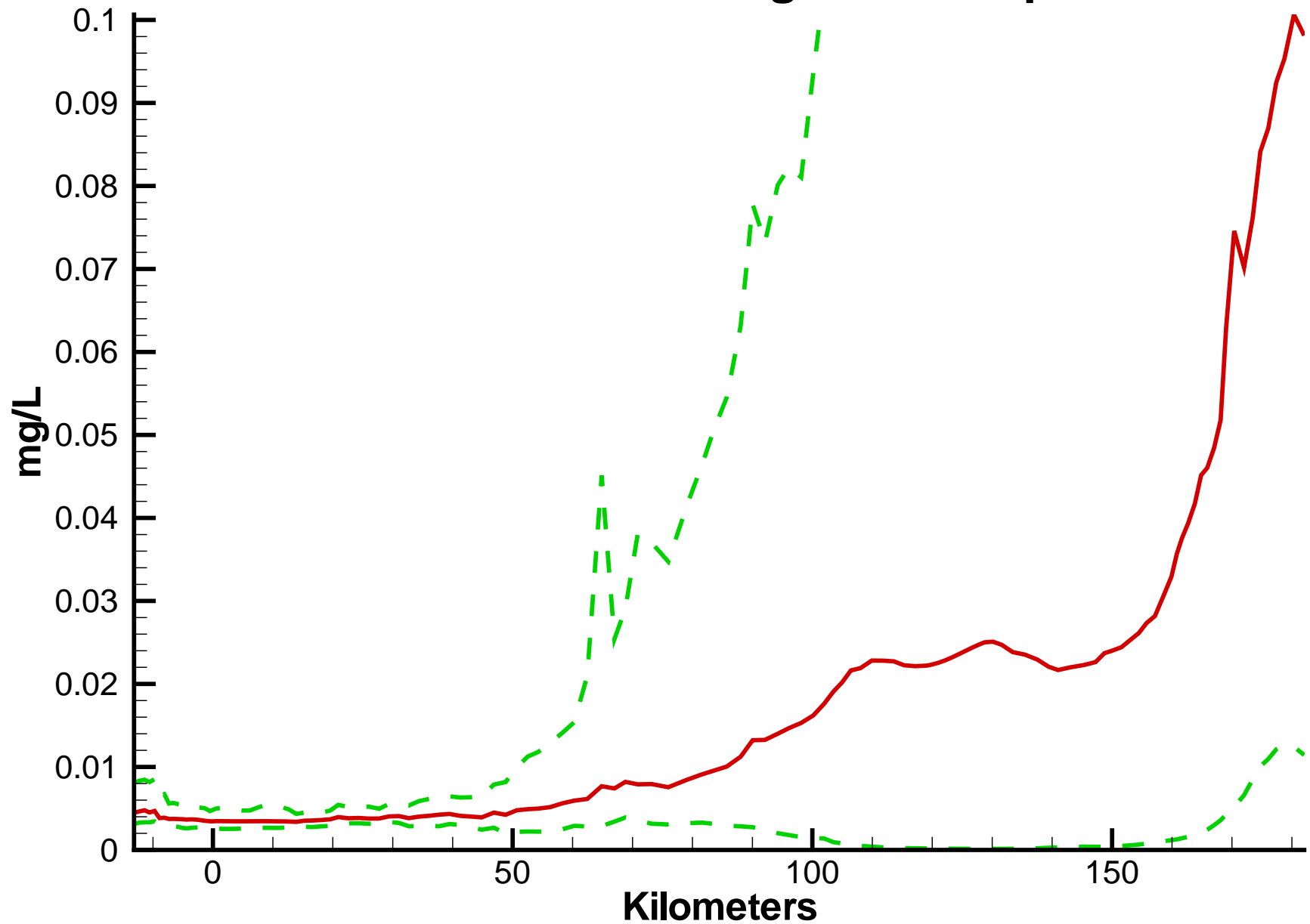


Potomac River (Run 406) Surface Nitrate Winter 1999

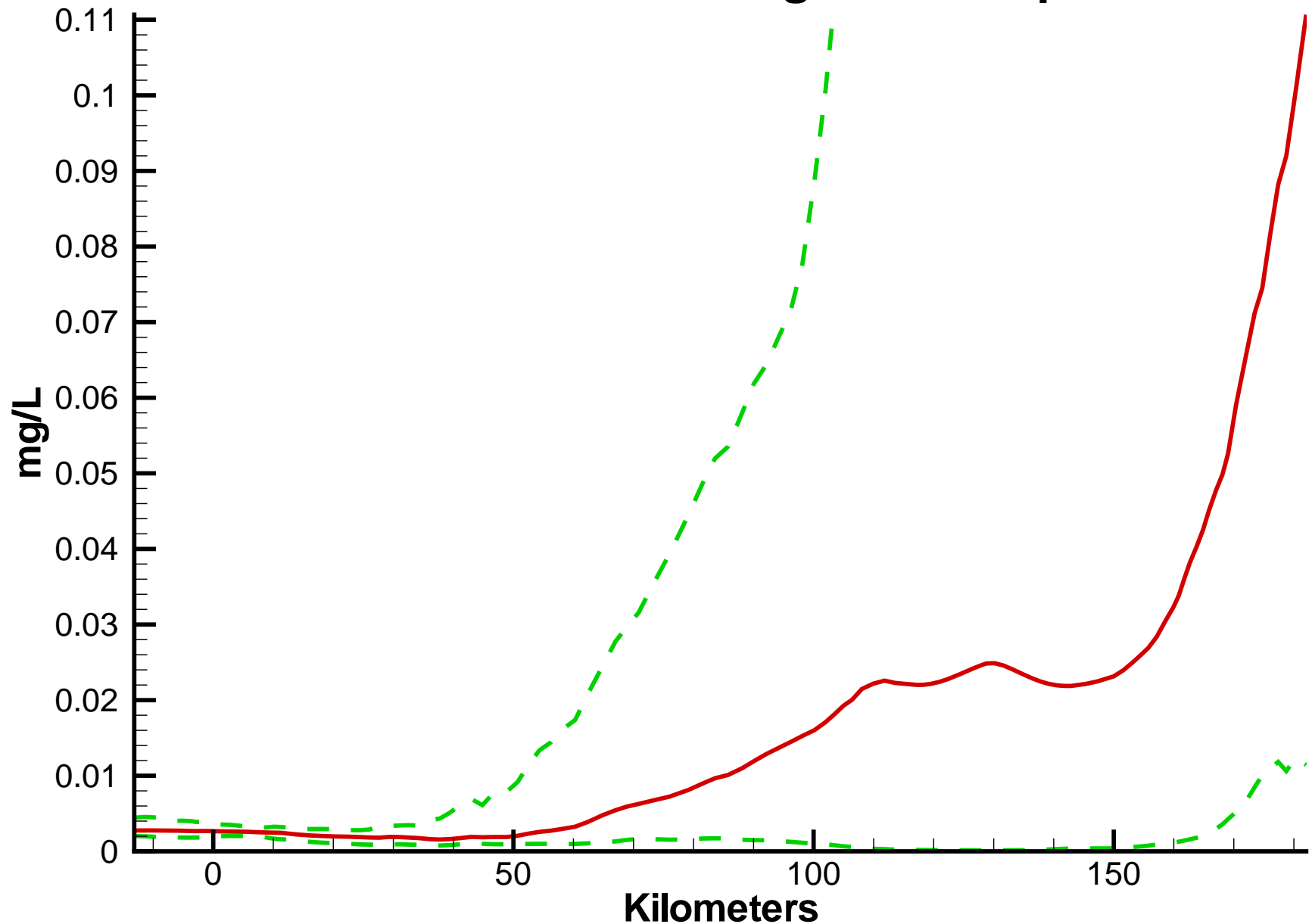


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1999

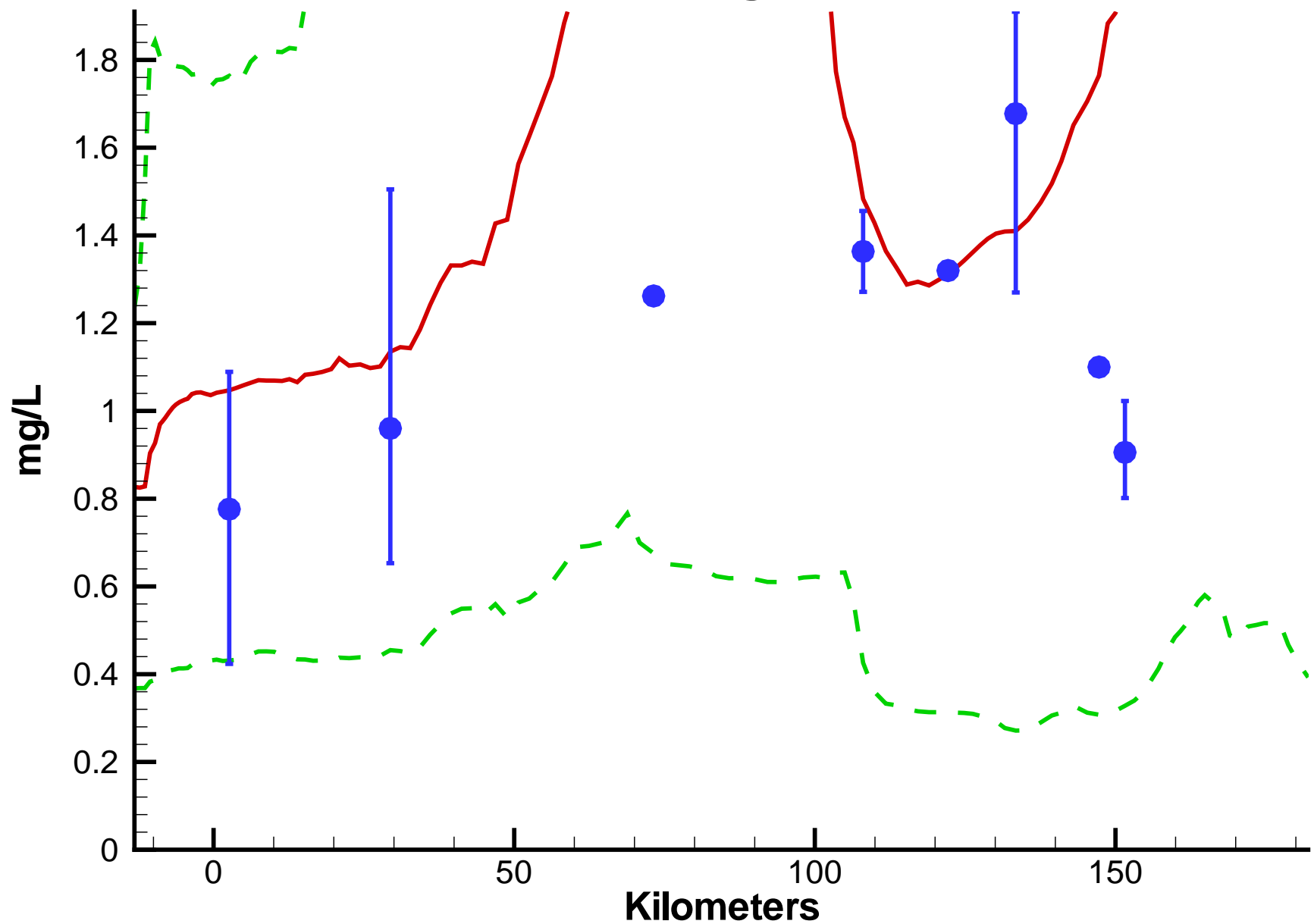


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999



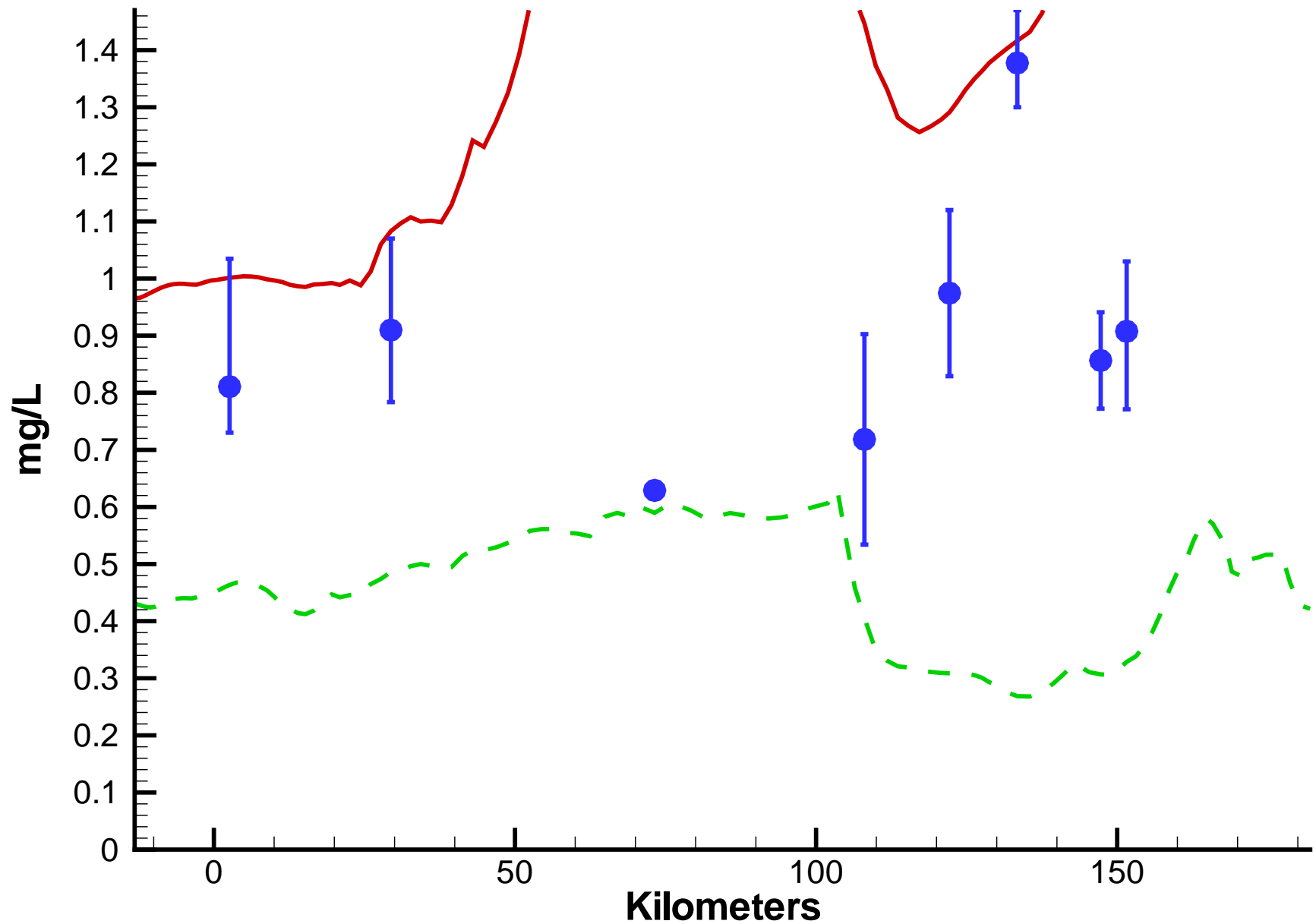
Potomac River (Run 406)

Bottom Particulate Organic Carbon Winter 1999

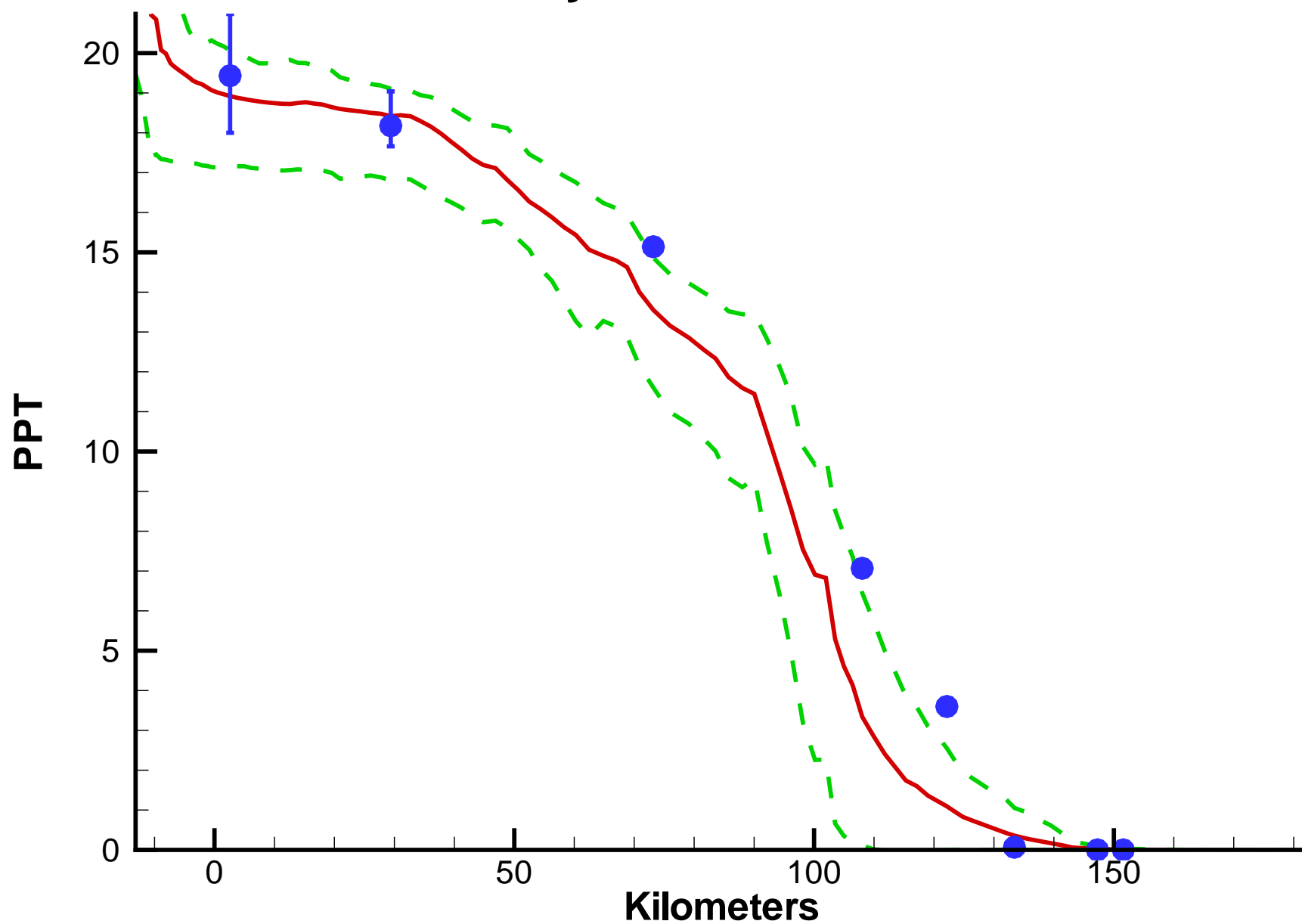


Potomac River (Run 406)

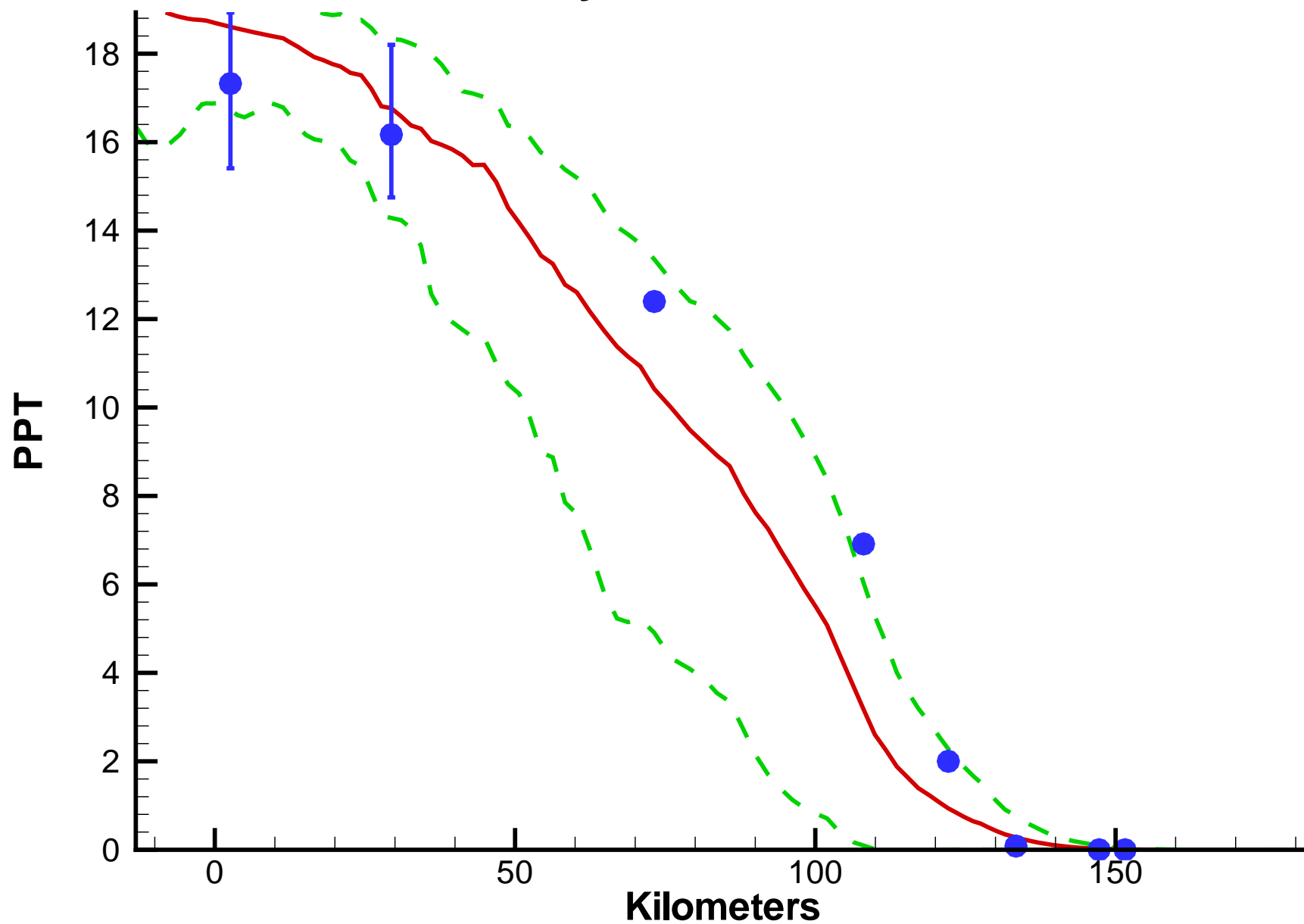
Surface Particulate Organic Carbon Winter 1999



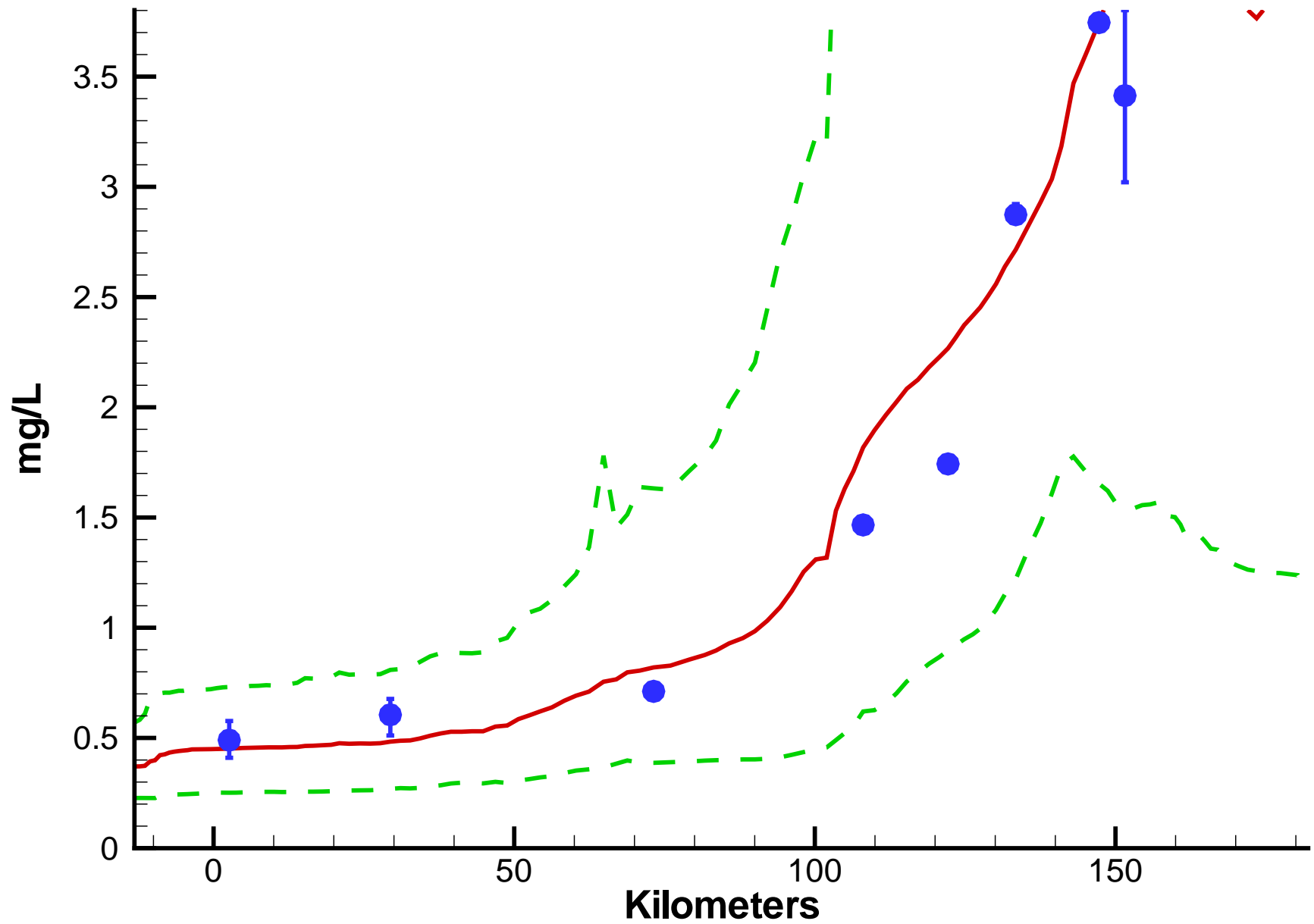
Potomac River (Run 406) Bottom Salinity Winter 1999



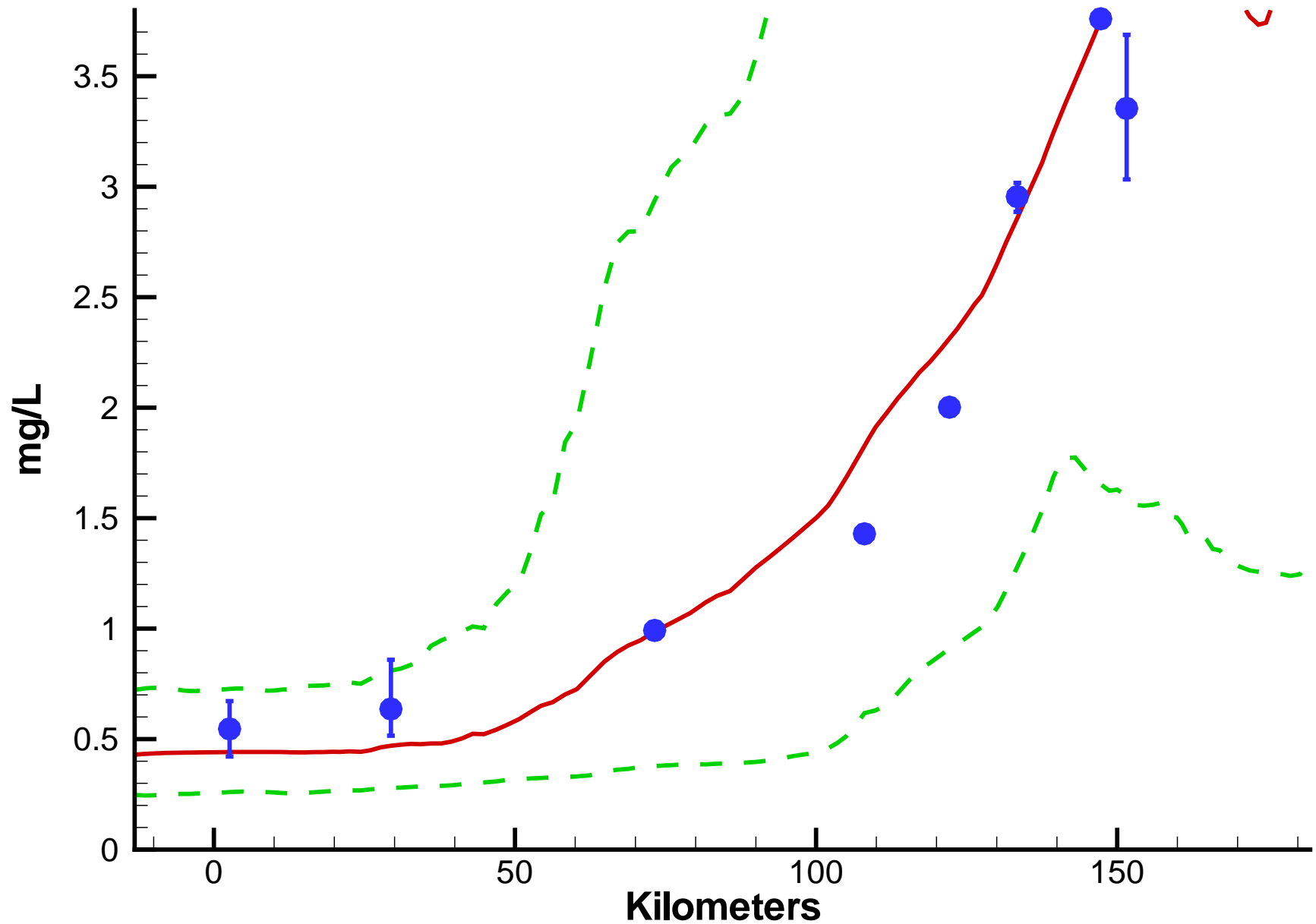
Potomac River (Run 406) Surface Salinity Winter 1999



Potomac River (Run 406) Bottom Total Nitrogen Winter 1999

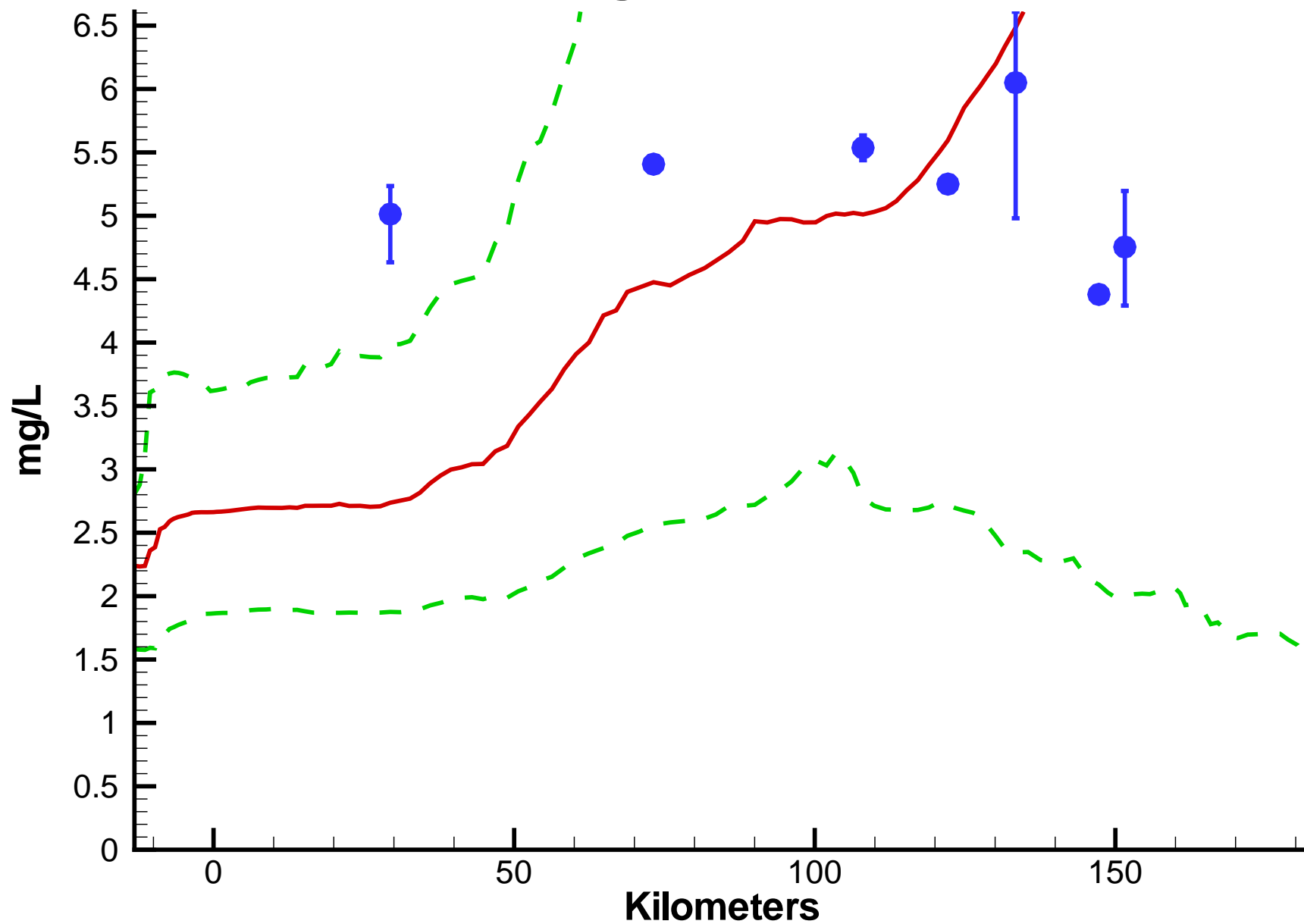


Potomac River (Run 406) Surface Total Nitrogen Winter 1999

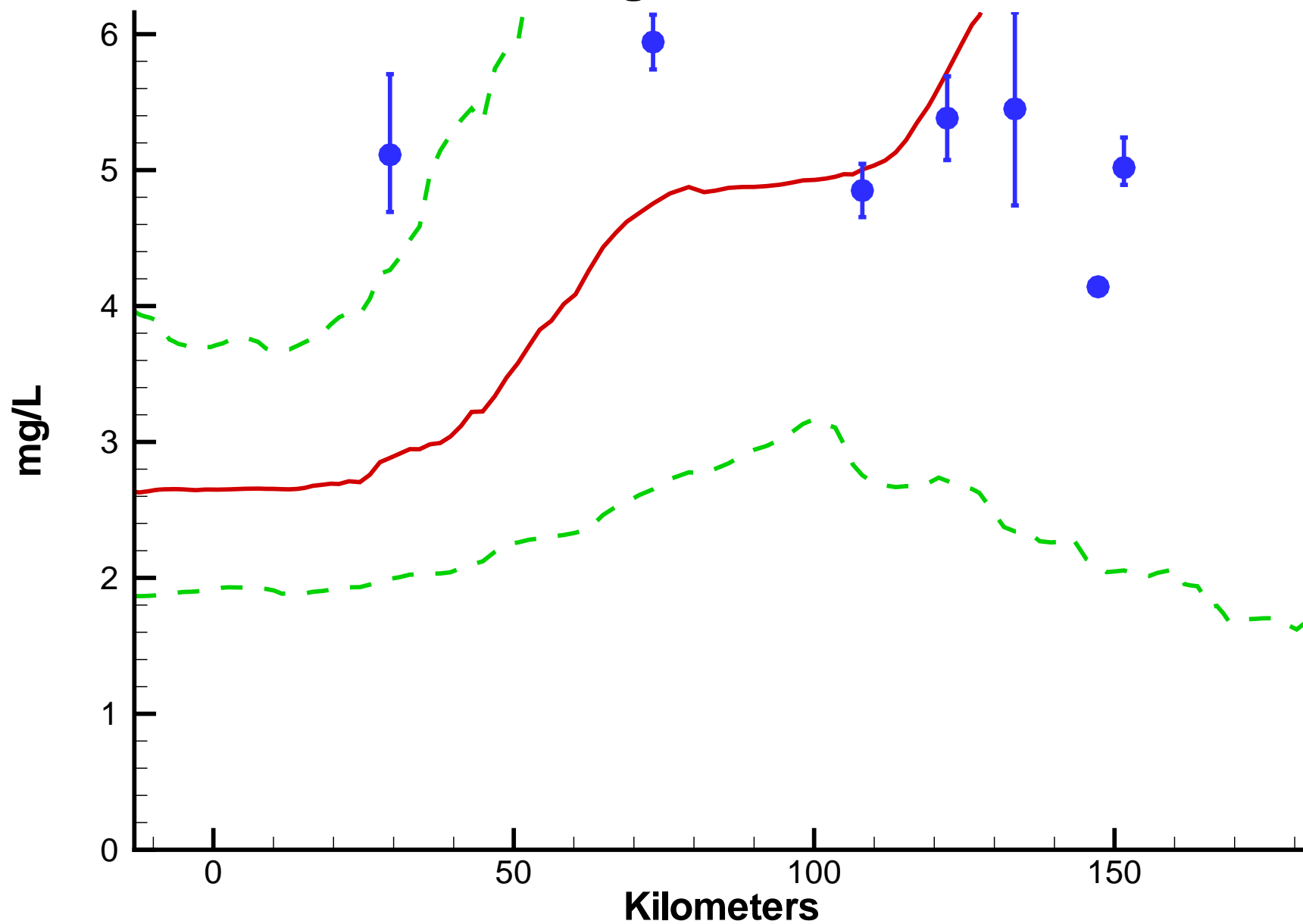


Potomac River (Run 406)

Bottom Total Organic Carbon Winter 1999

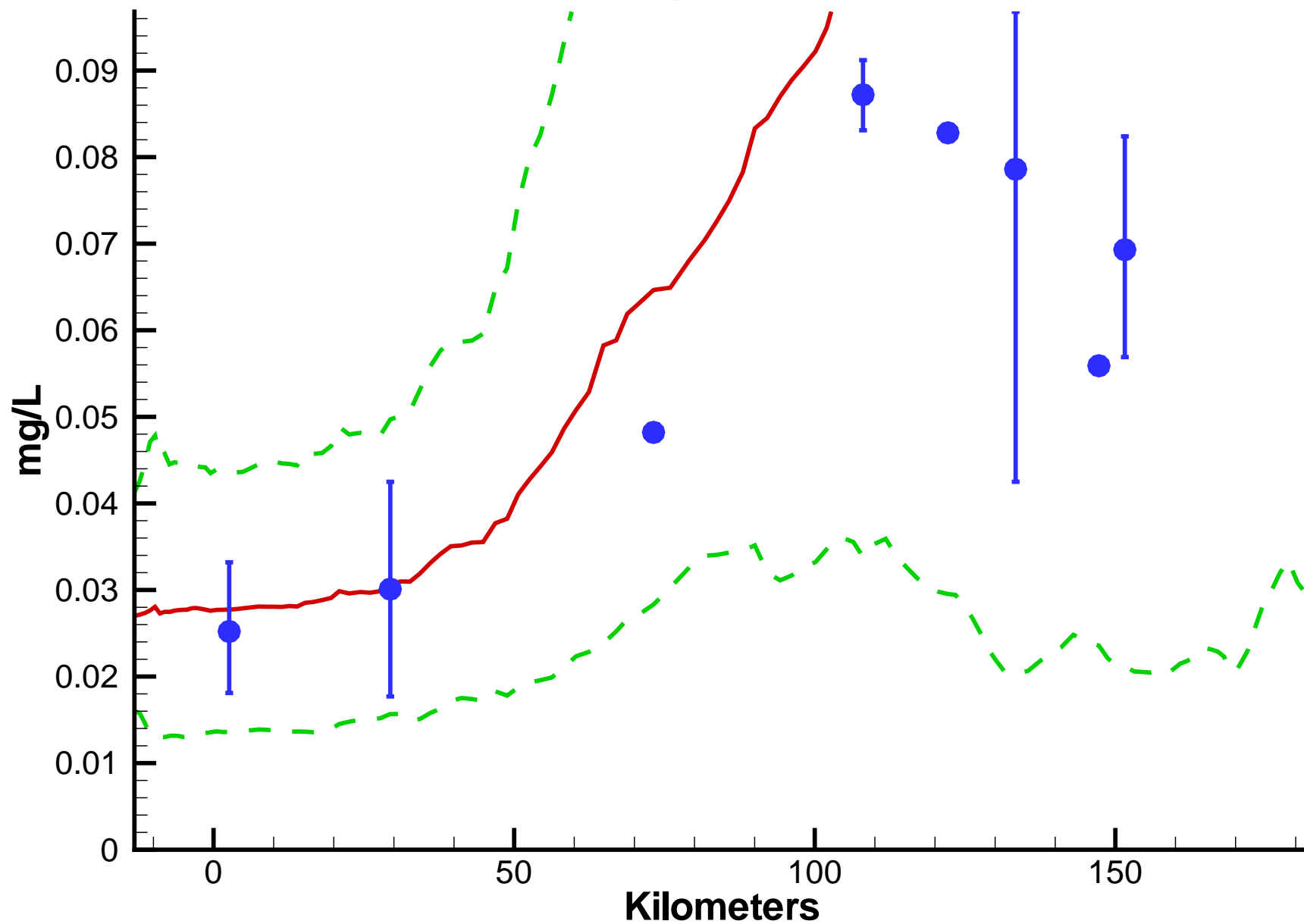


Potomac River (Run 406) Surface Total Organic Carbon Winter 1999

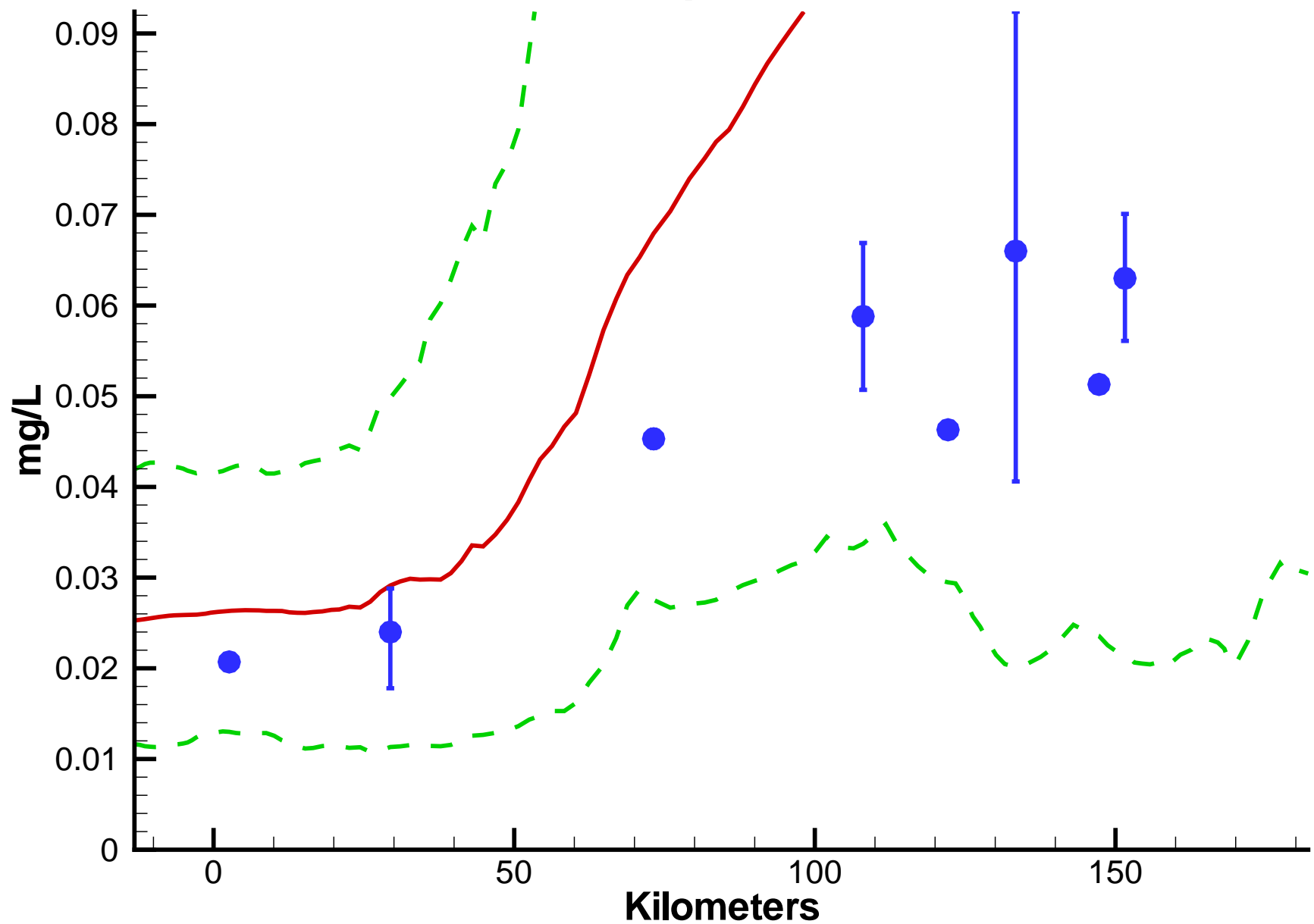


Potomac River (Run 406)

Bottom Total Phosphorus Winter 1999

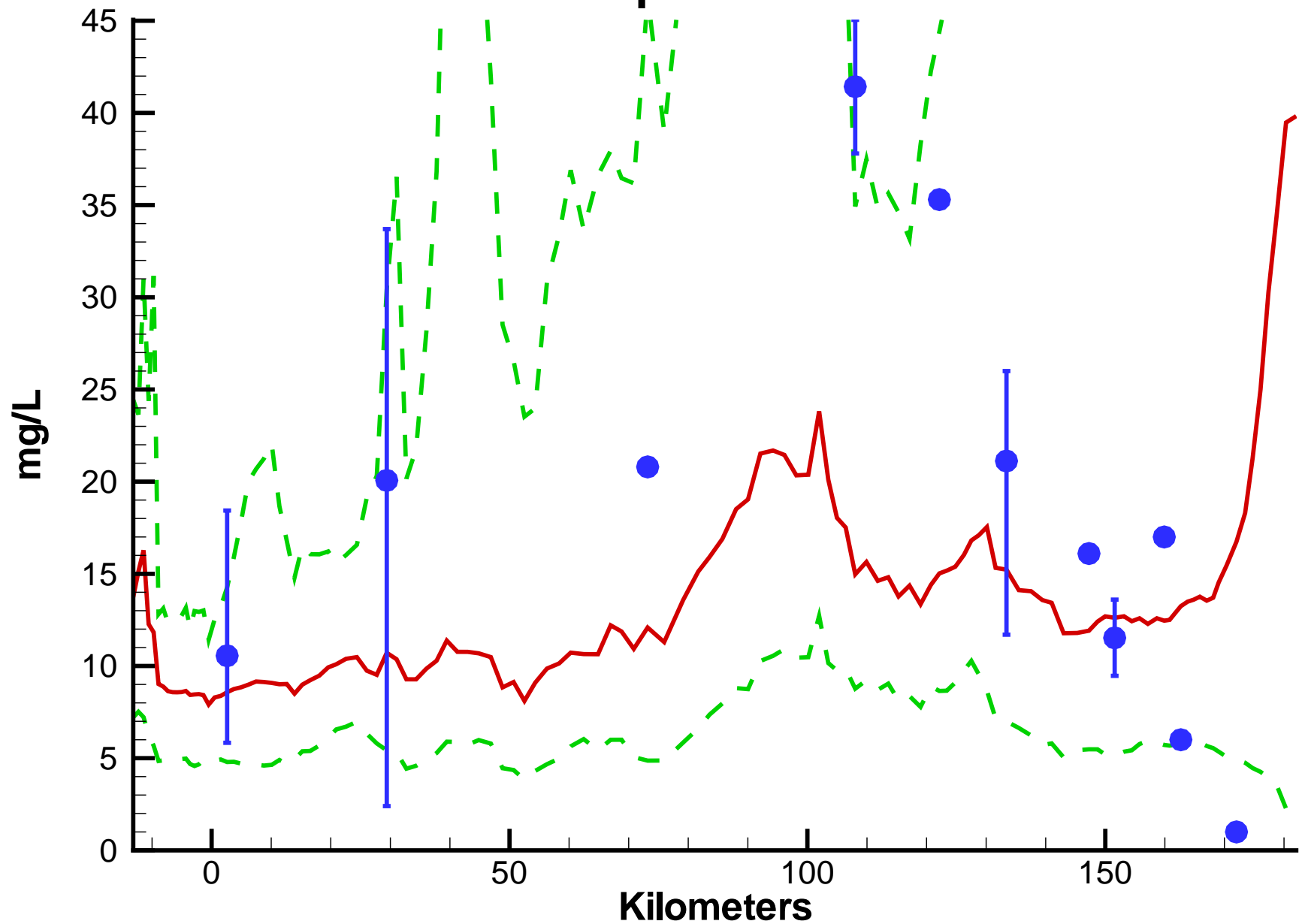


Potomac River (Run 406) Surface Total Phosphorus Winter 1999

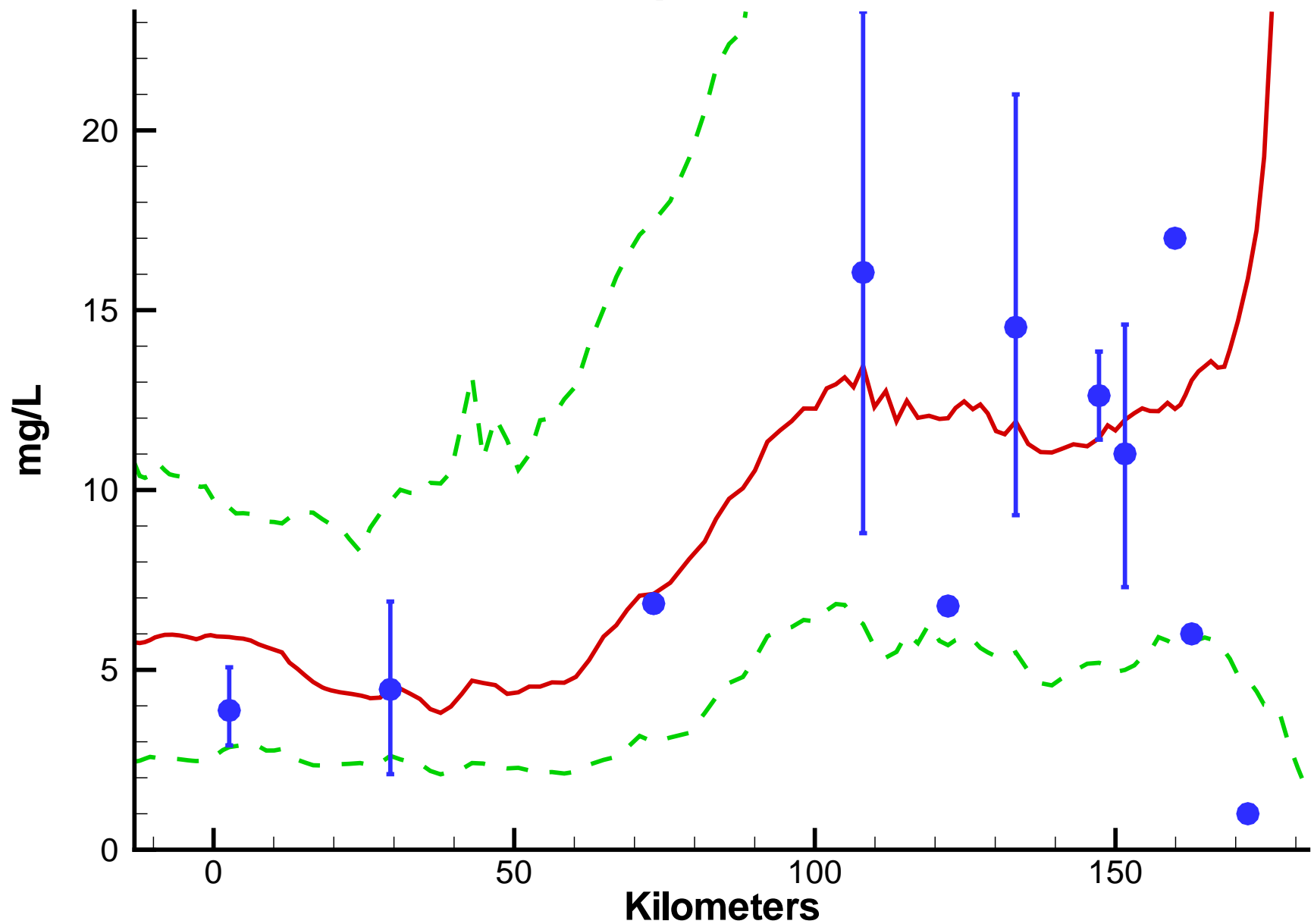


Potomac River (Run 406)

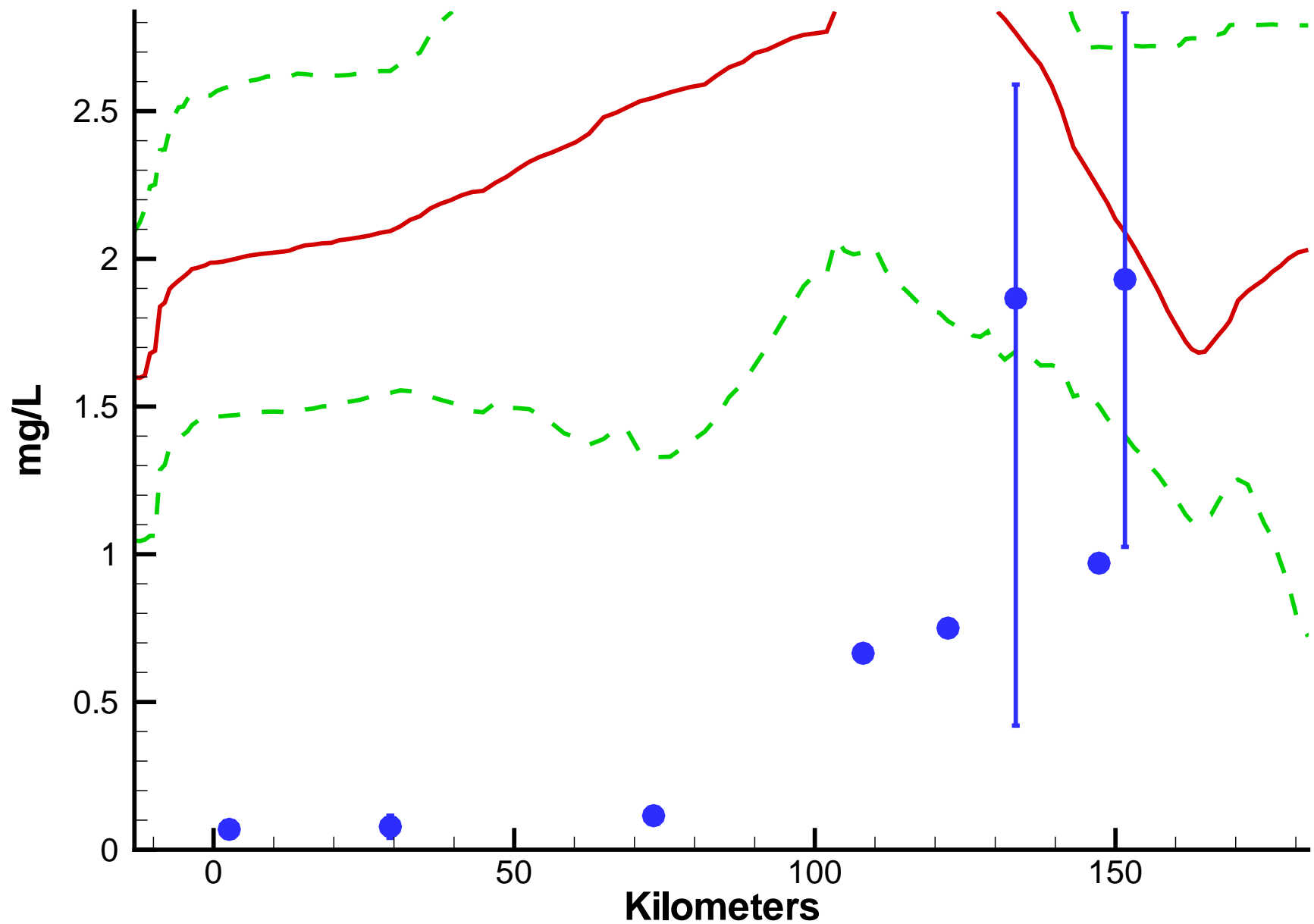
Bottom Total Suspended Solids Winter 1999



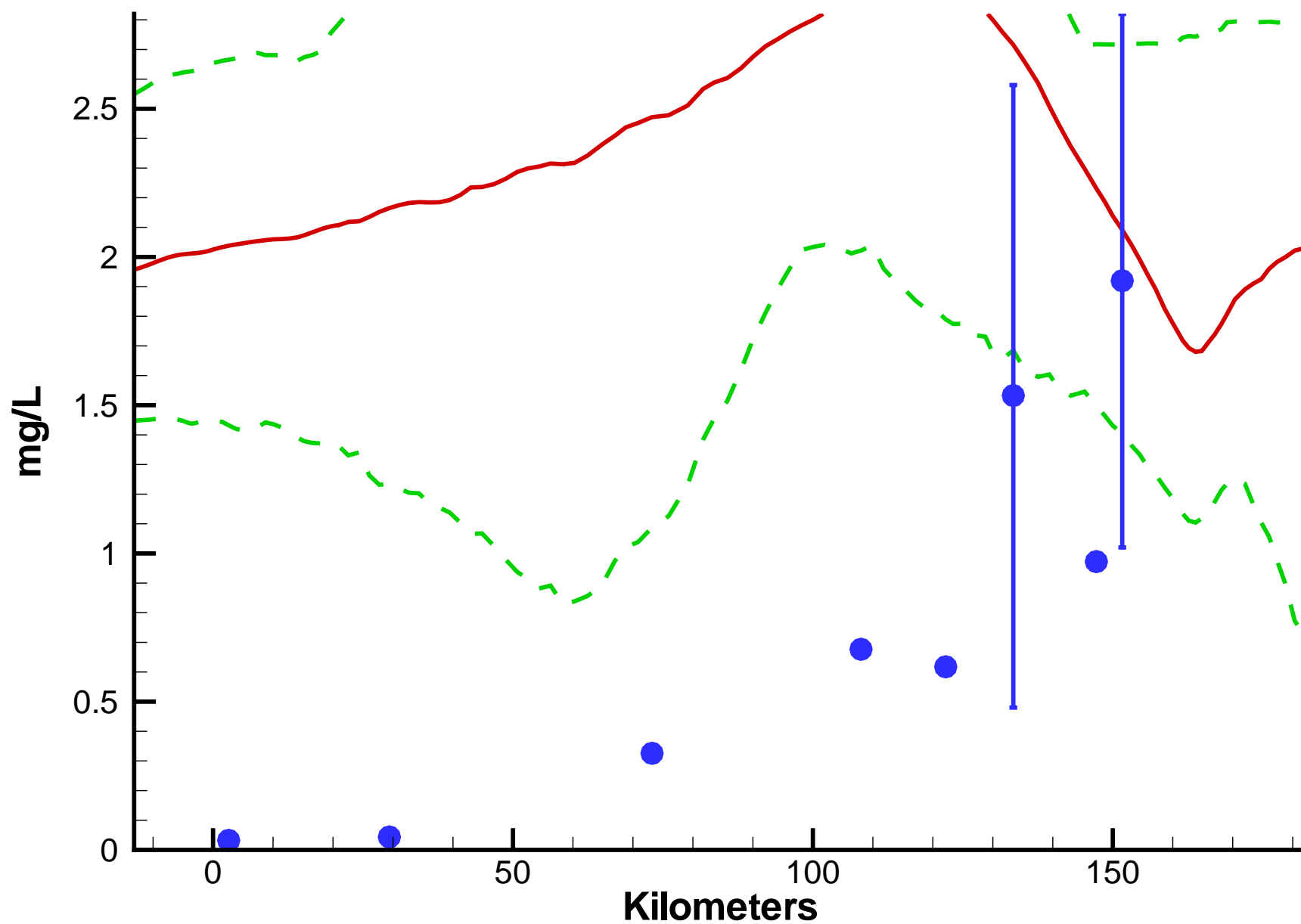
Potomac River (Run 406) Surface Total Suspended Solids Winter 1999



Potomac River (Run 406) Bottom Dissolved Silica Winter 1999

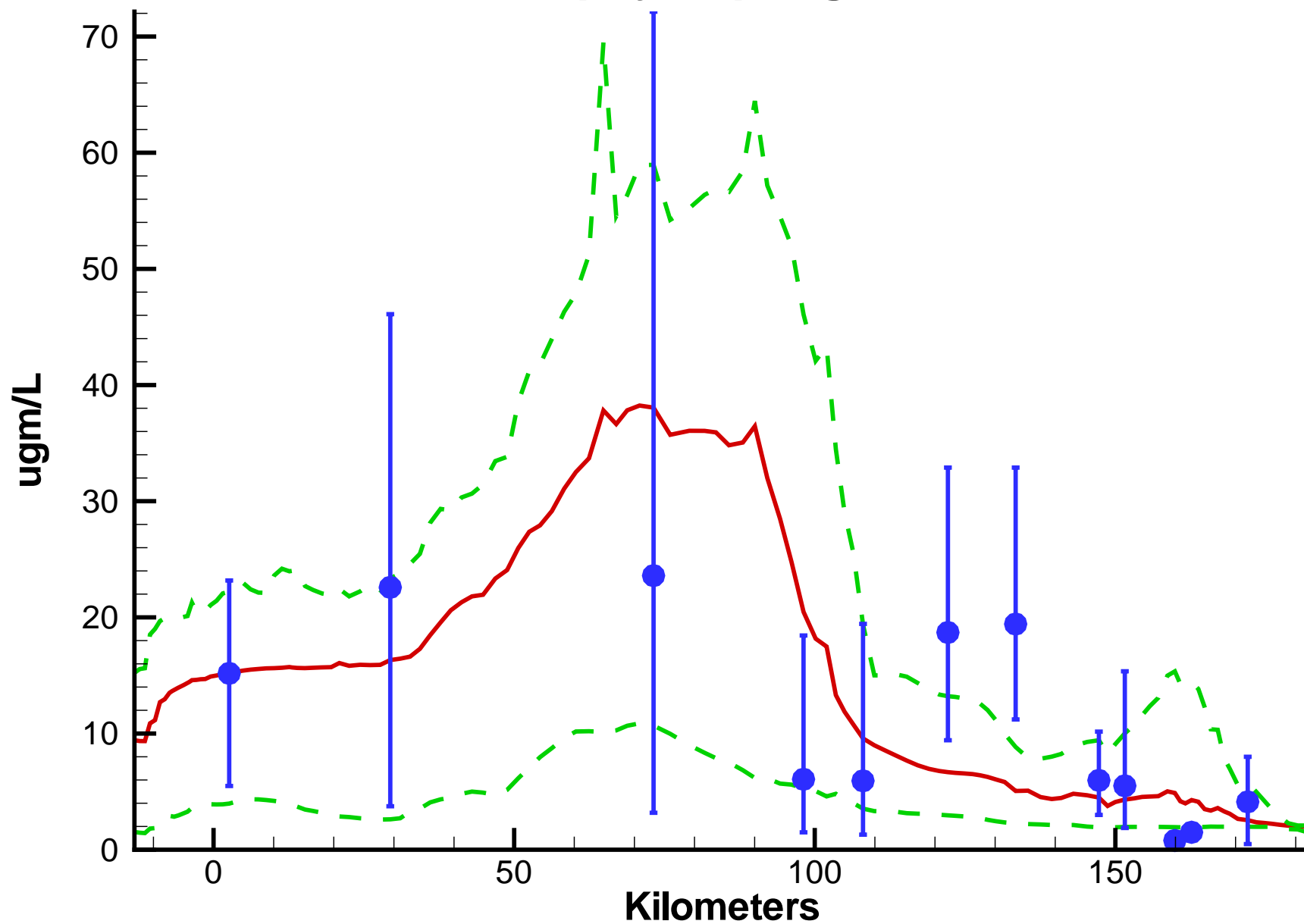


Potomac River (Run 406) Surface Dissolved Silica Winter 1999

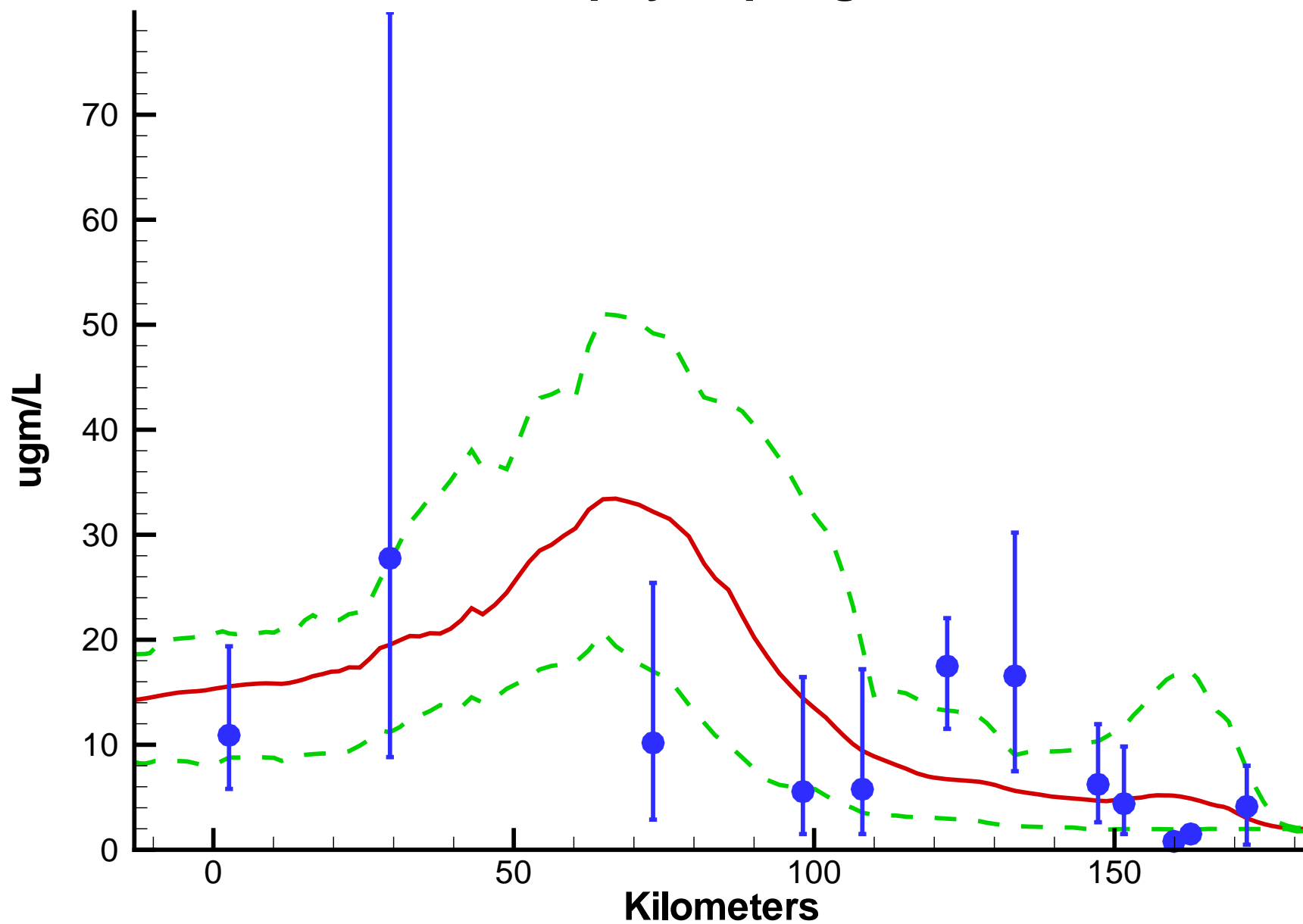


Potomac River (Run 406)

Bottom Chlorophyll Spring 1999

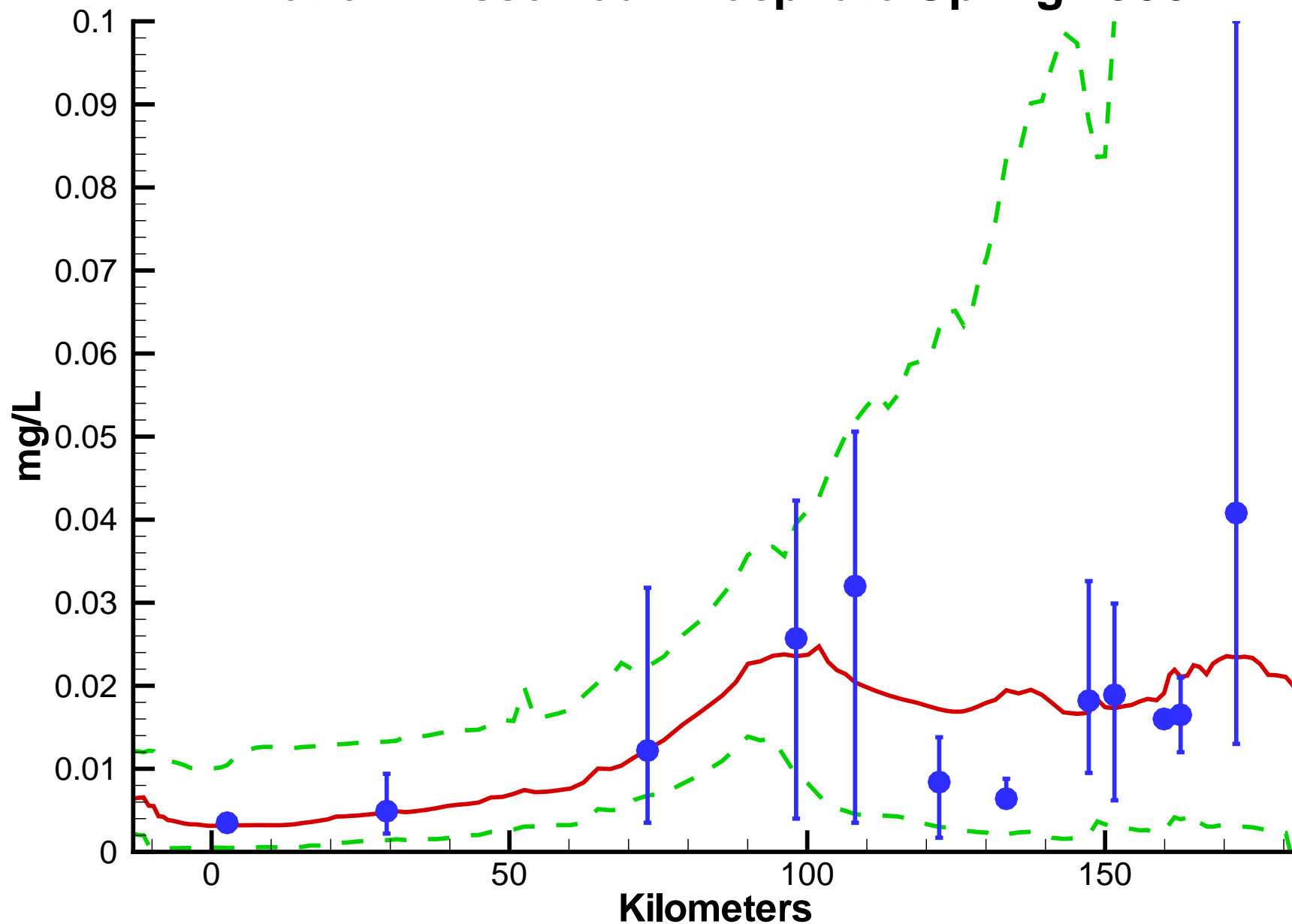


Potomac River (Run 406) Surface Chlorophyll Spring 1999

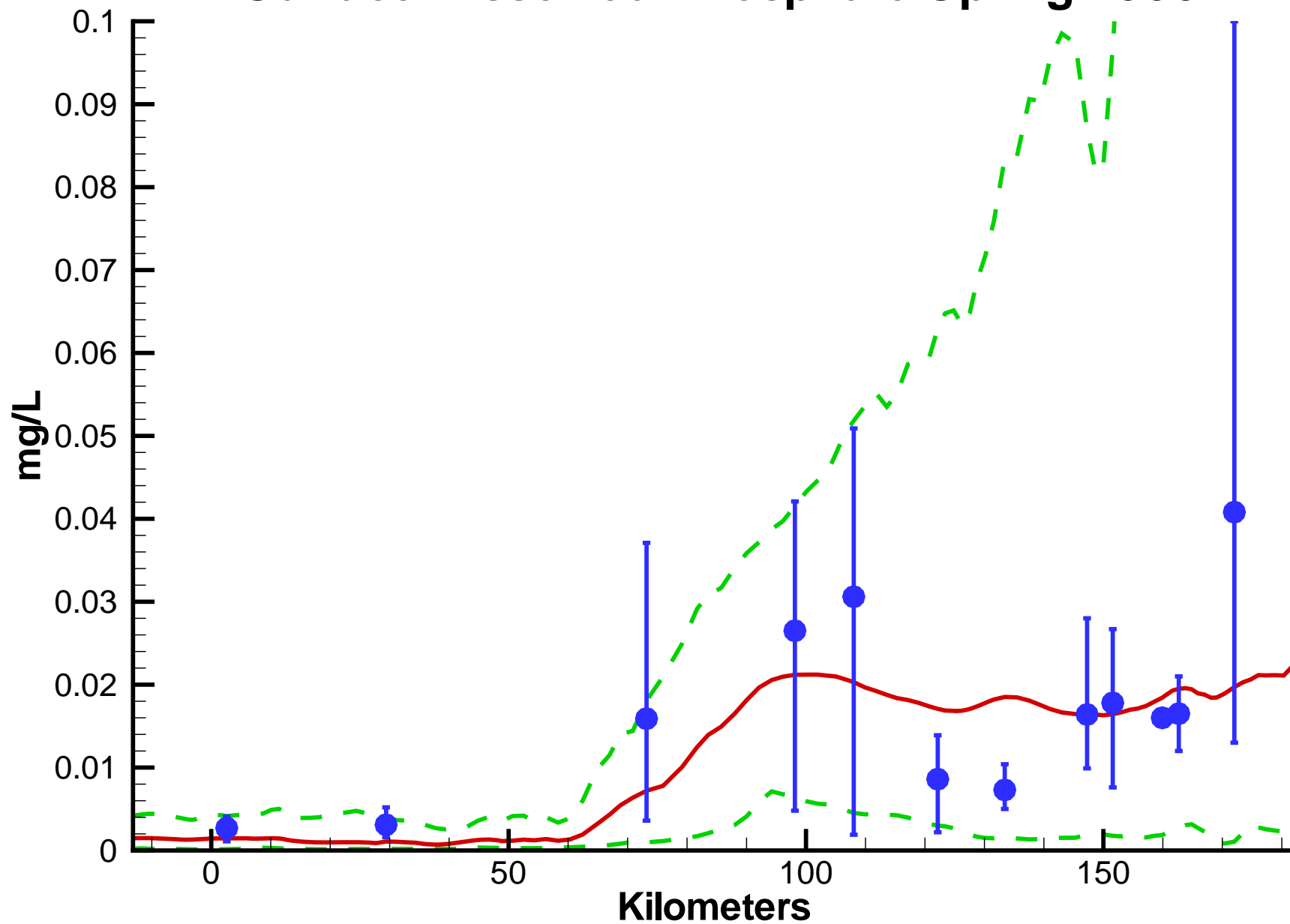


Potomac River (Run 406)

Bottom Dissolved Phosphate Spring 1999

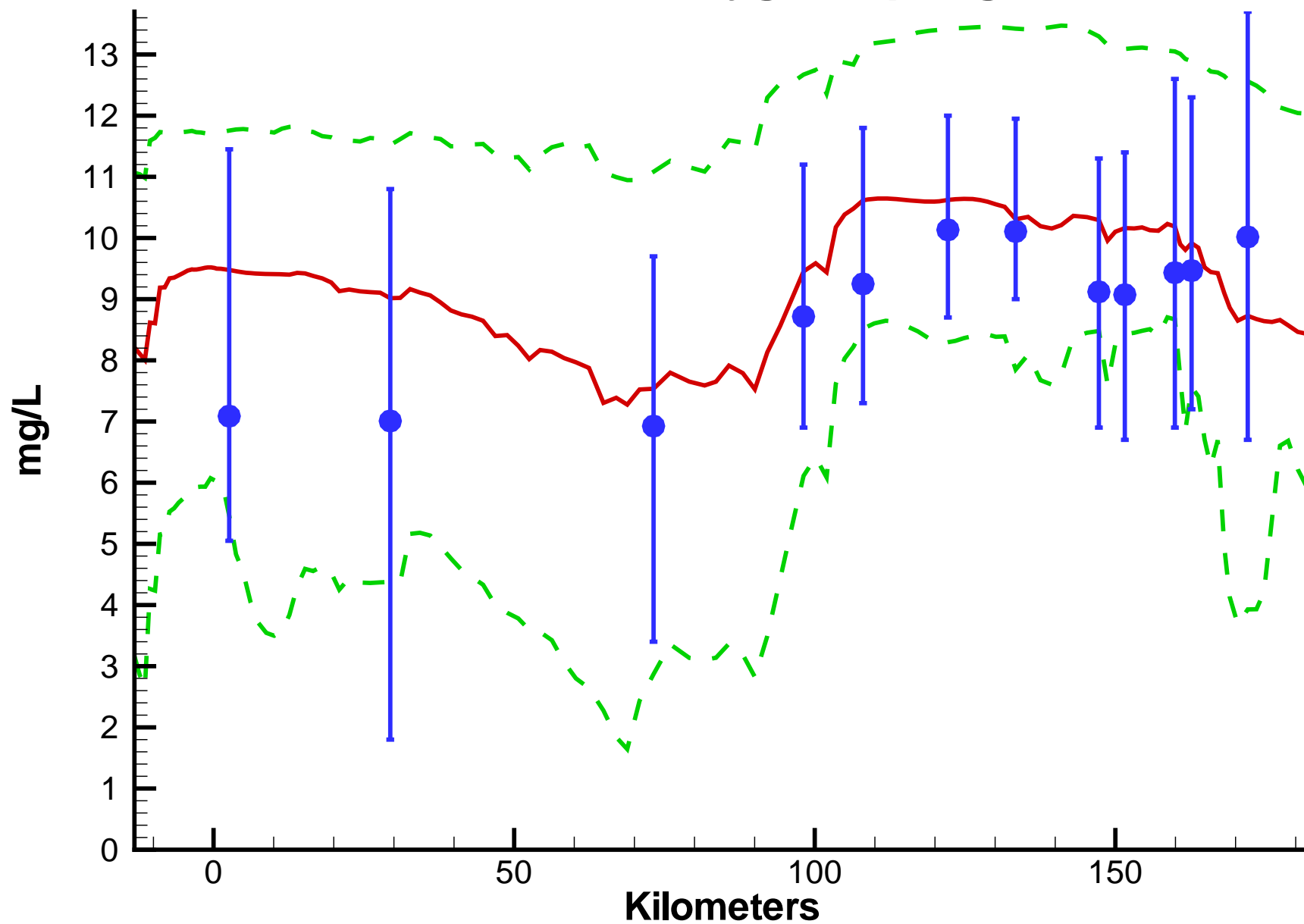


Potomac River (Run 406) Surface Dissolved Phosphate Spring 1999



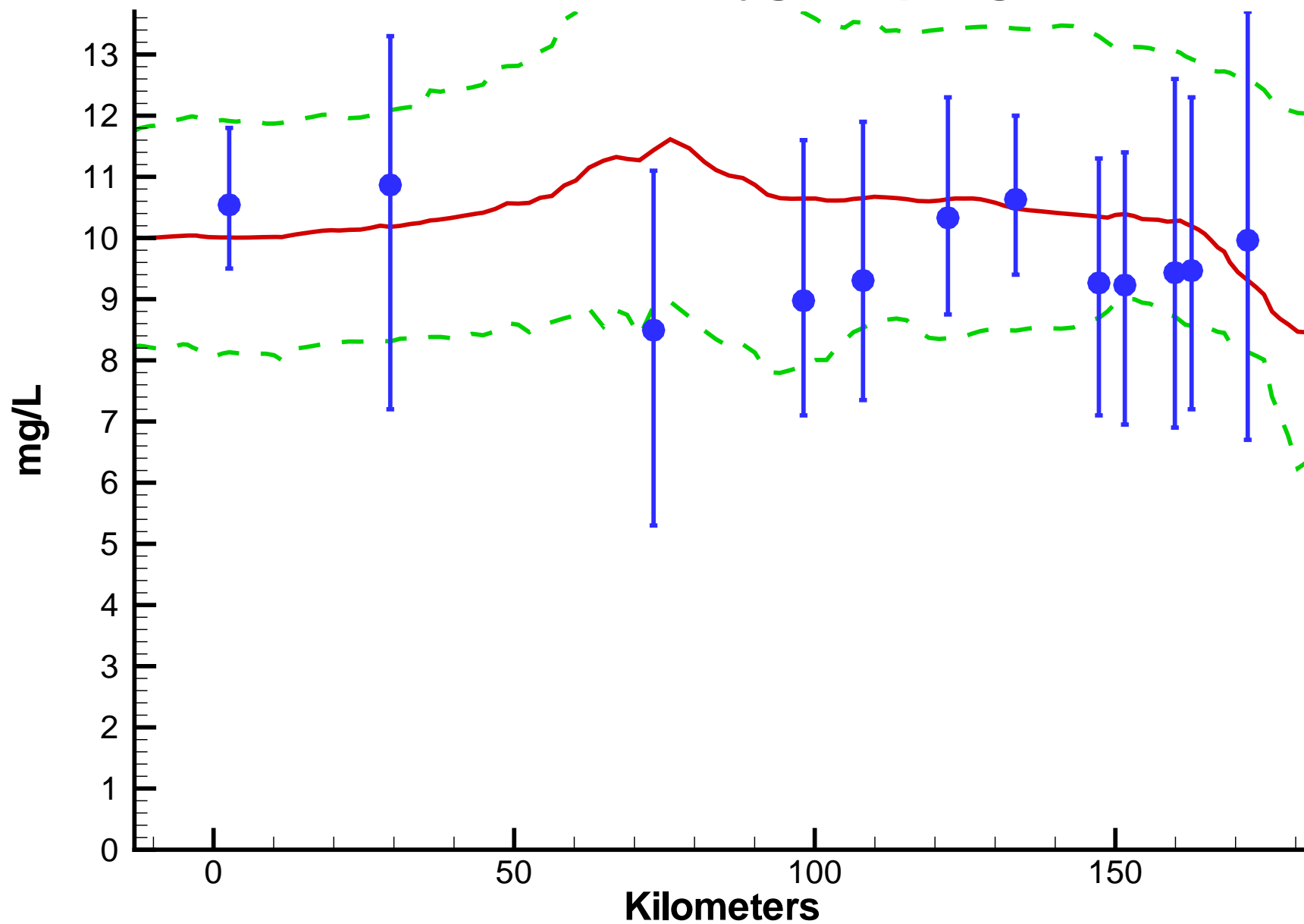
Potomac River (Run 406)

Bottom Dissolved Oxygen Spring 1999



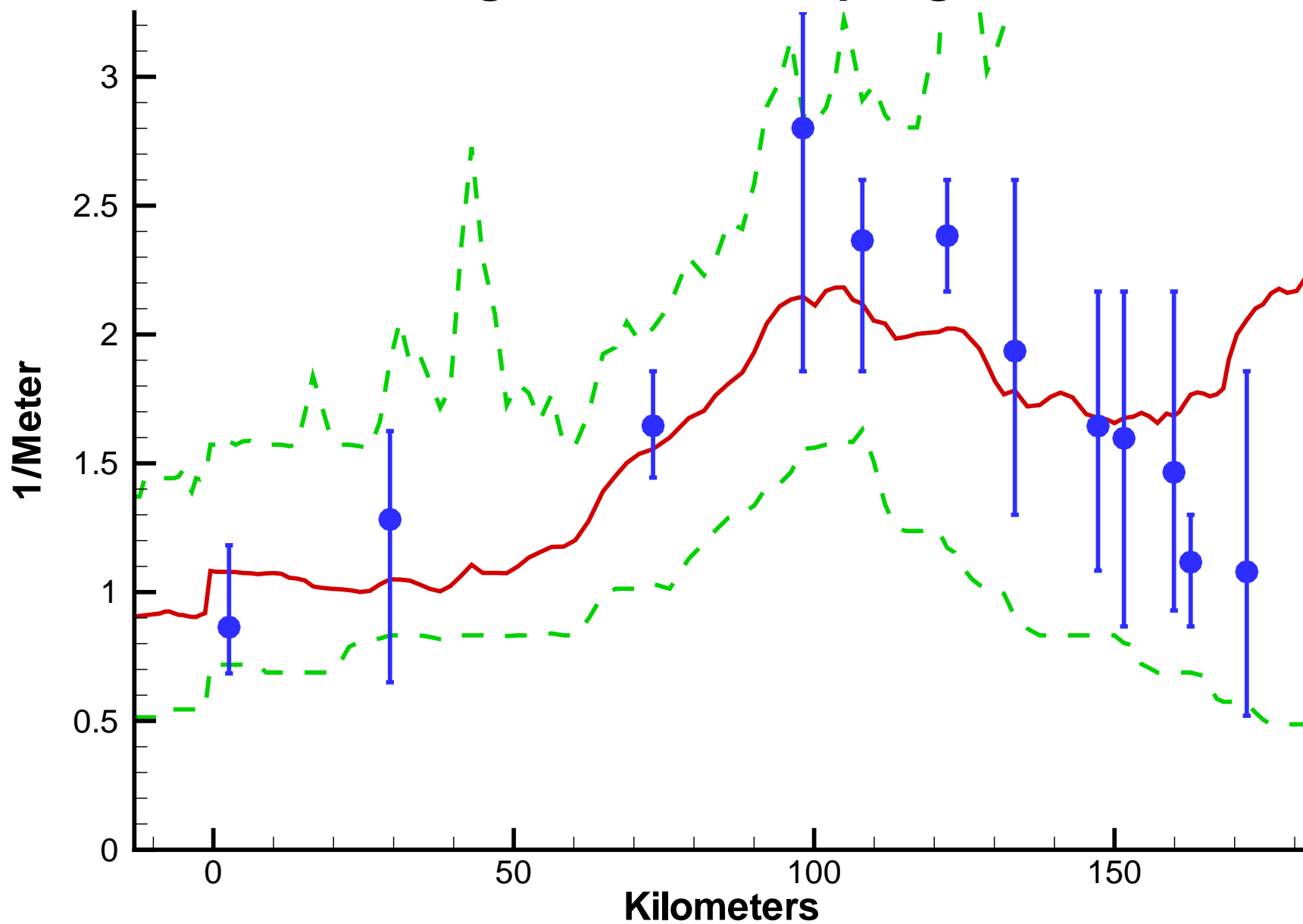
Potomac River (Run 406)

Surface Dissolved Oxygen Spring 1999



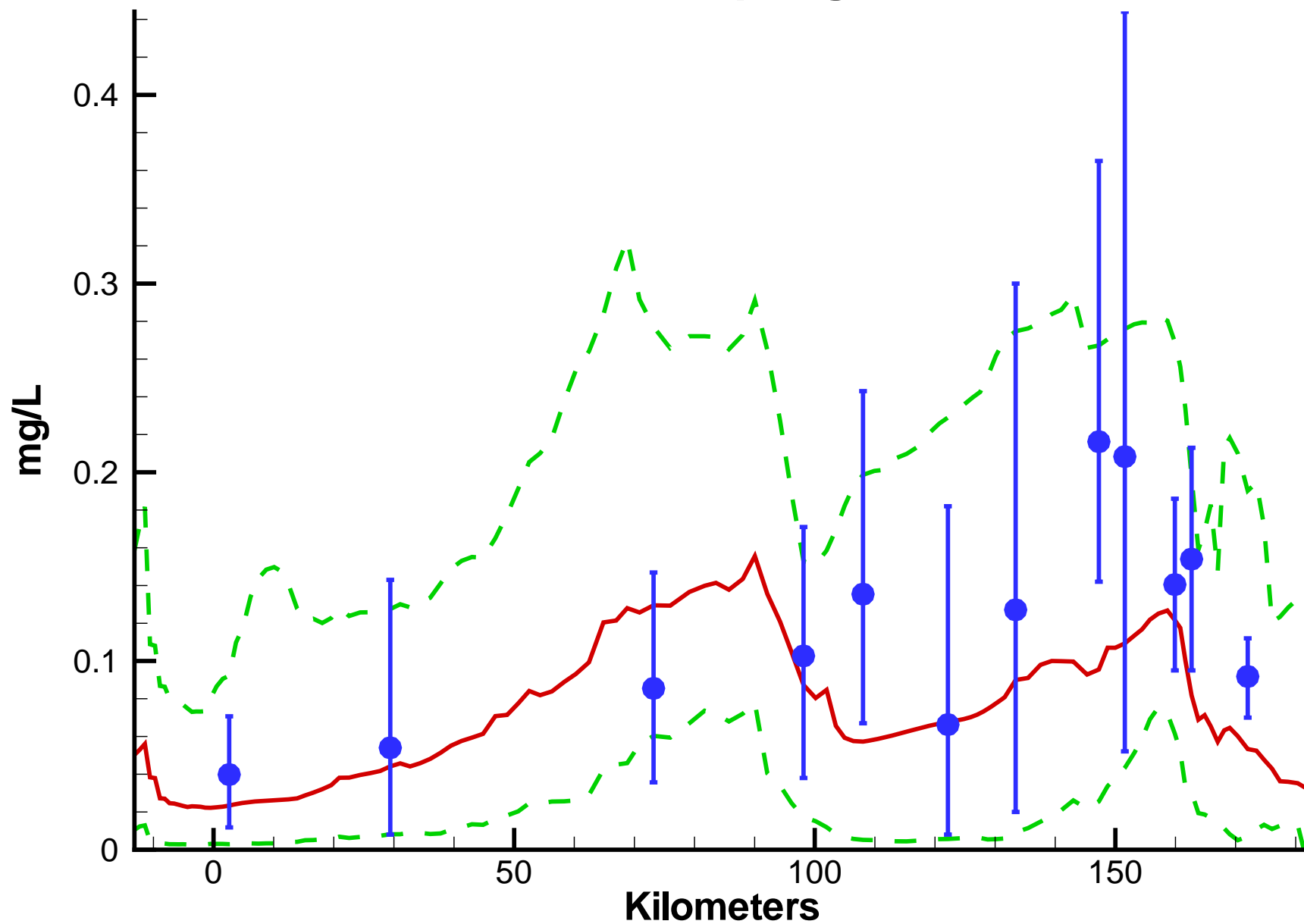
Potomac River (Run 406)

Surface Light Extinction Spring 1999

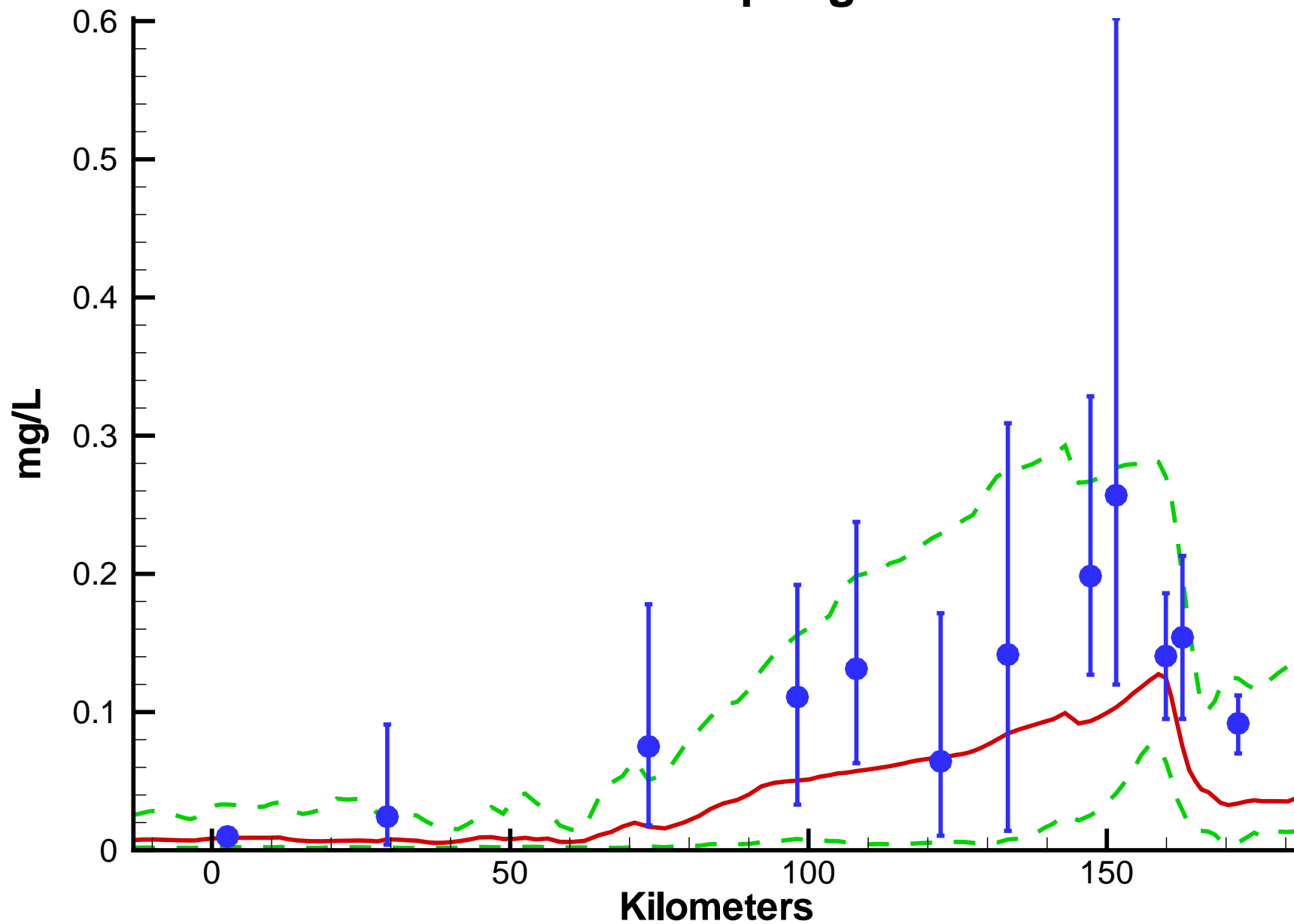


Potomac River (Run 406)

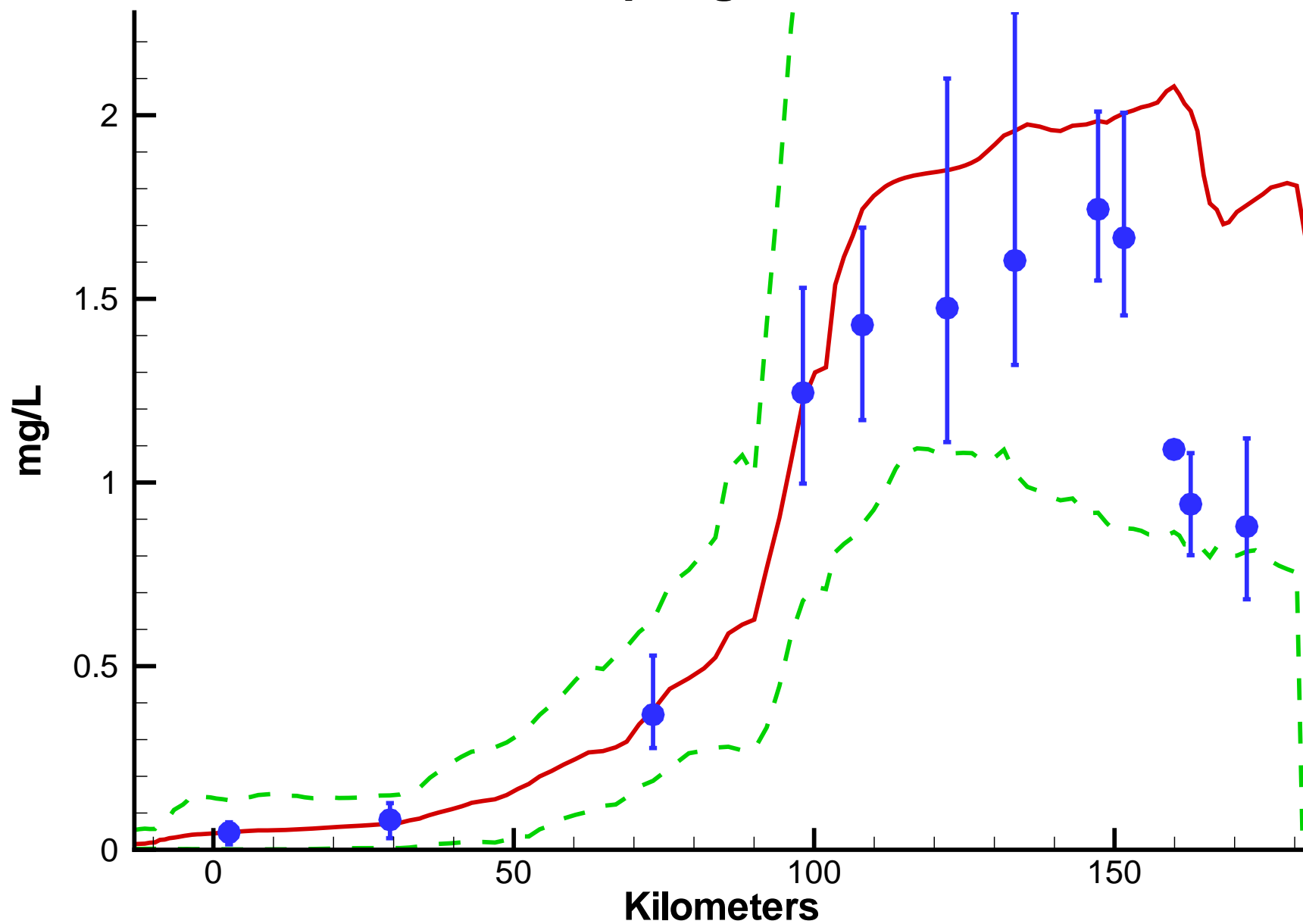
Bottom Ammonium Spring 1999



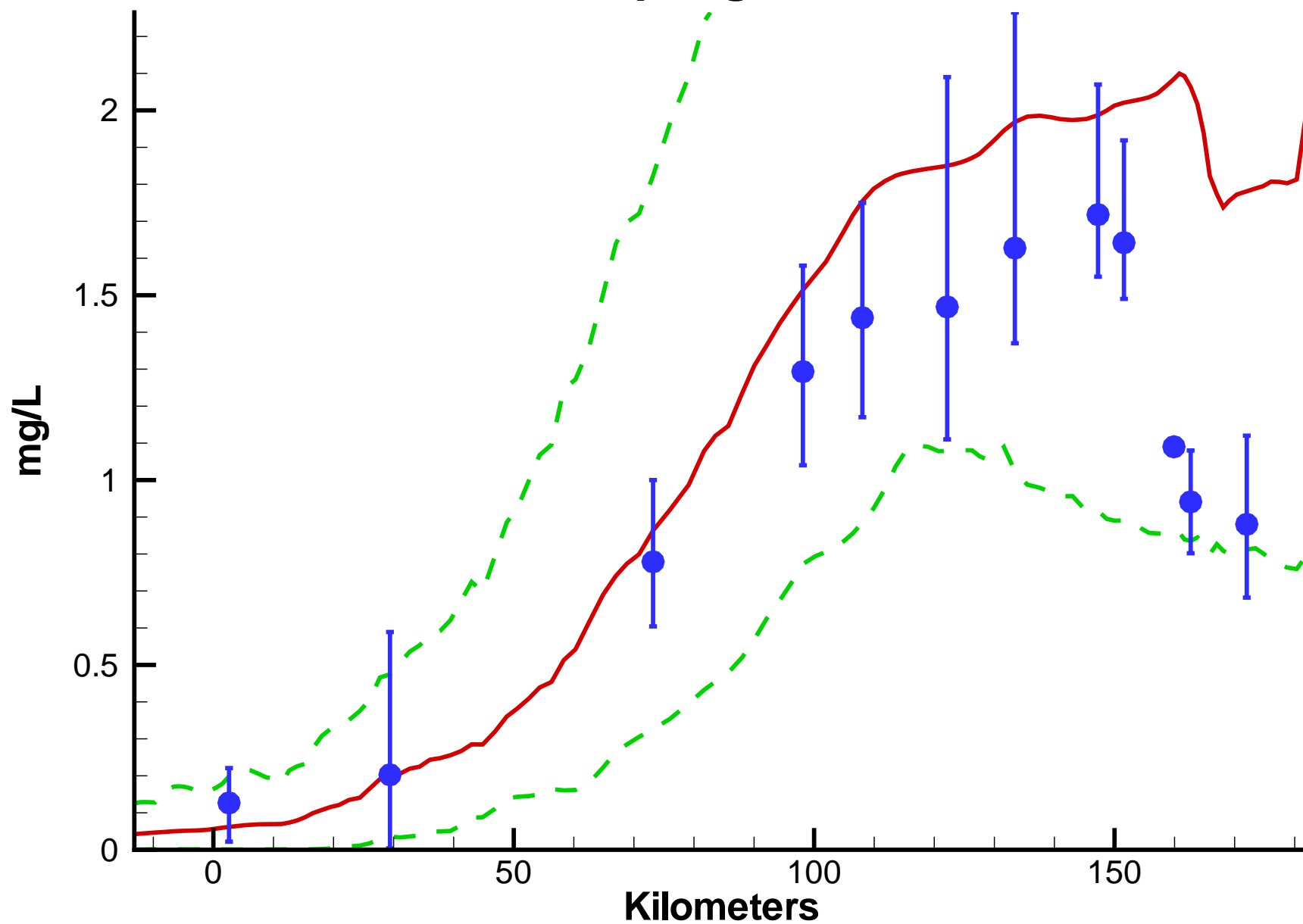
Potomac River (Run 406) Surface Ammonium Spring 1999



Potomac River (Run 406) Bottom Nitrate Spring 1999

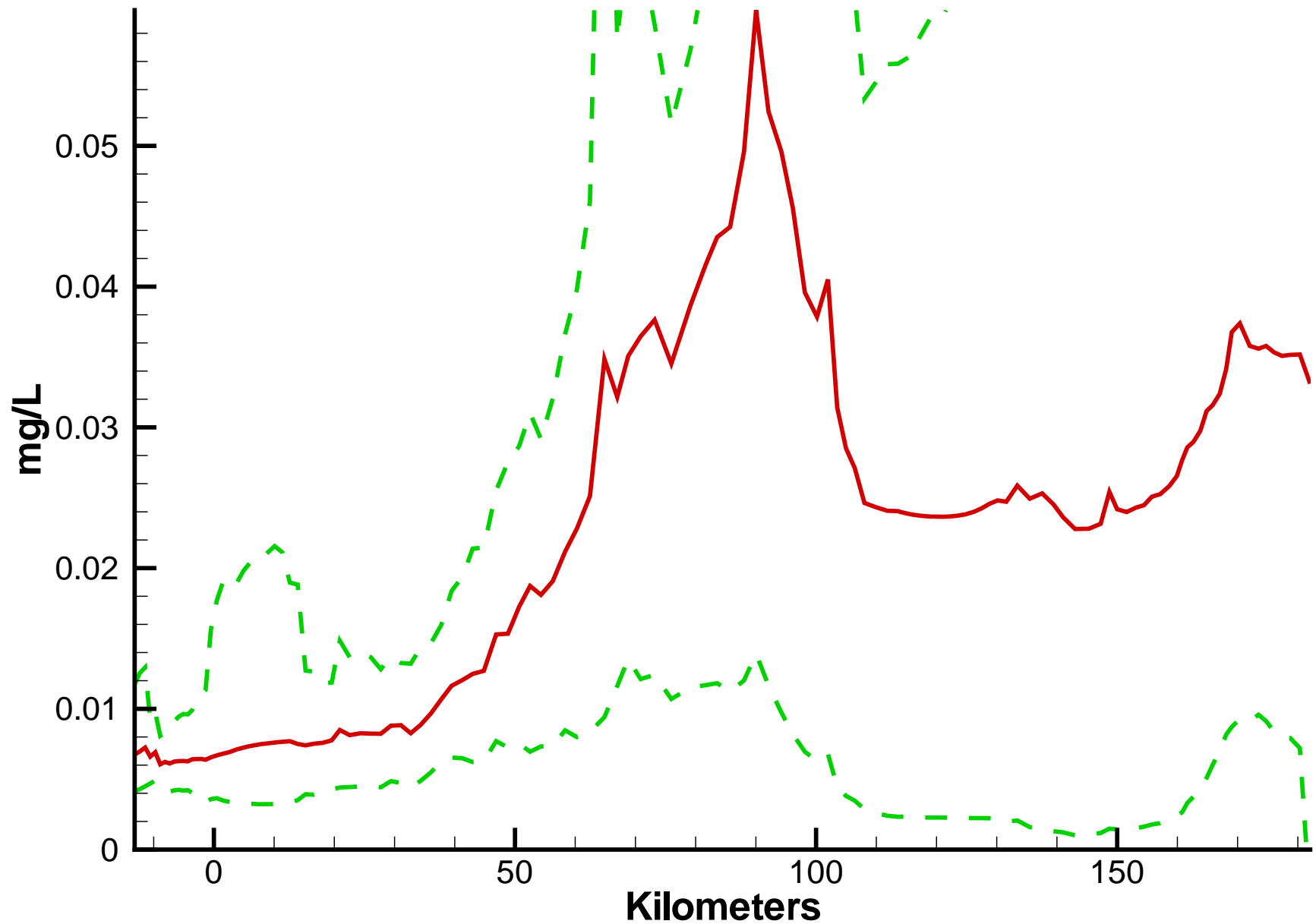


Potomac River (Run 406) Surface Nitrate Spring 1999

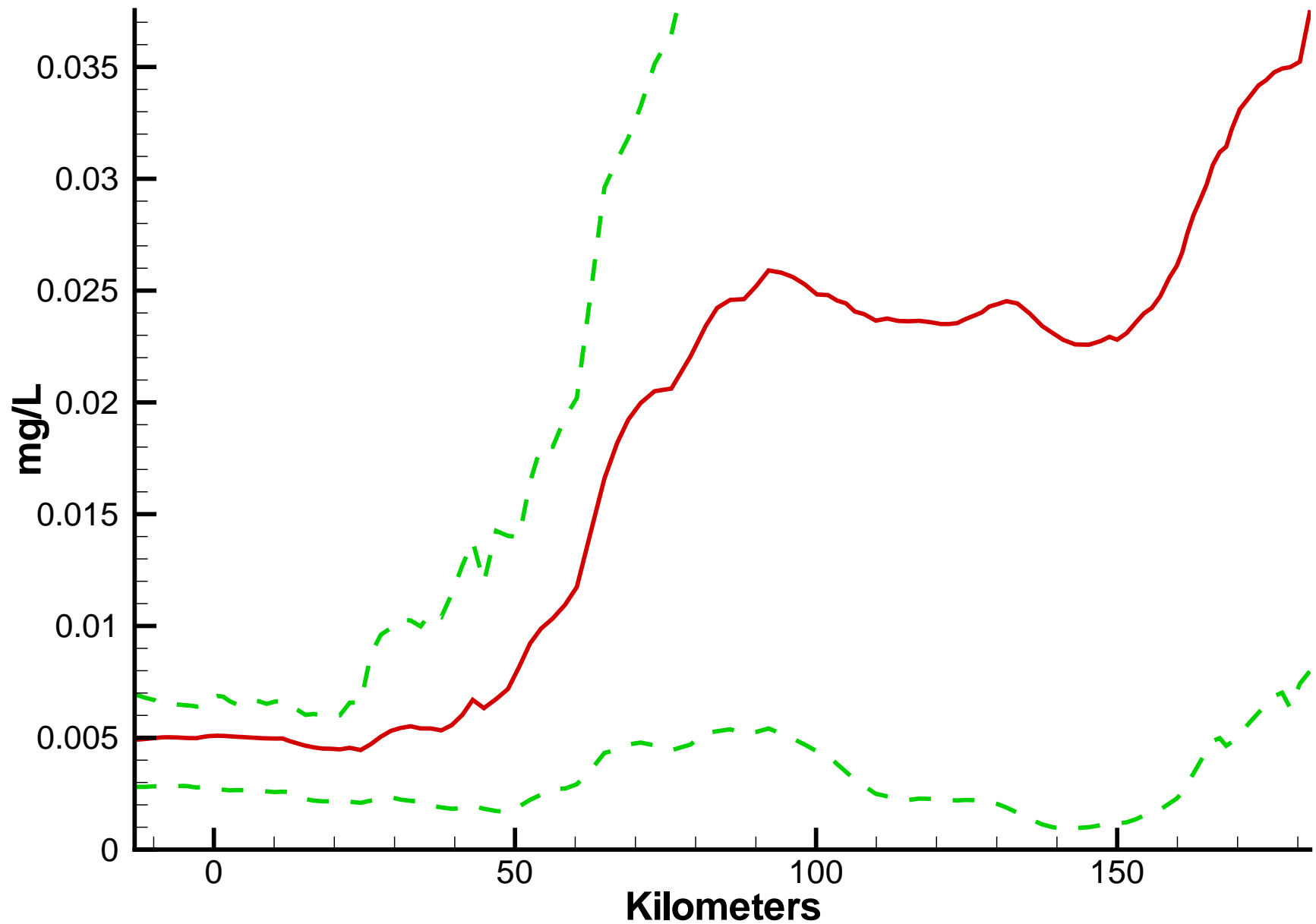


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1999

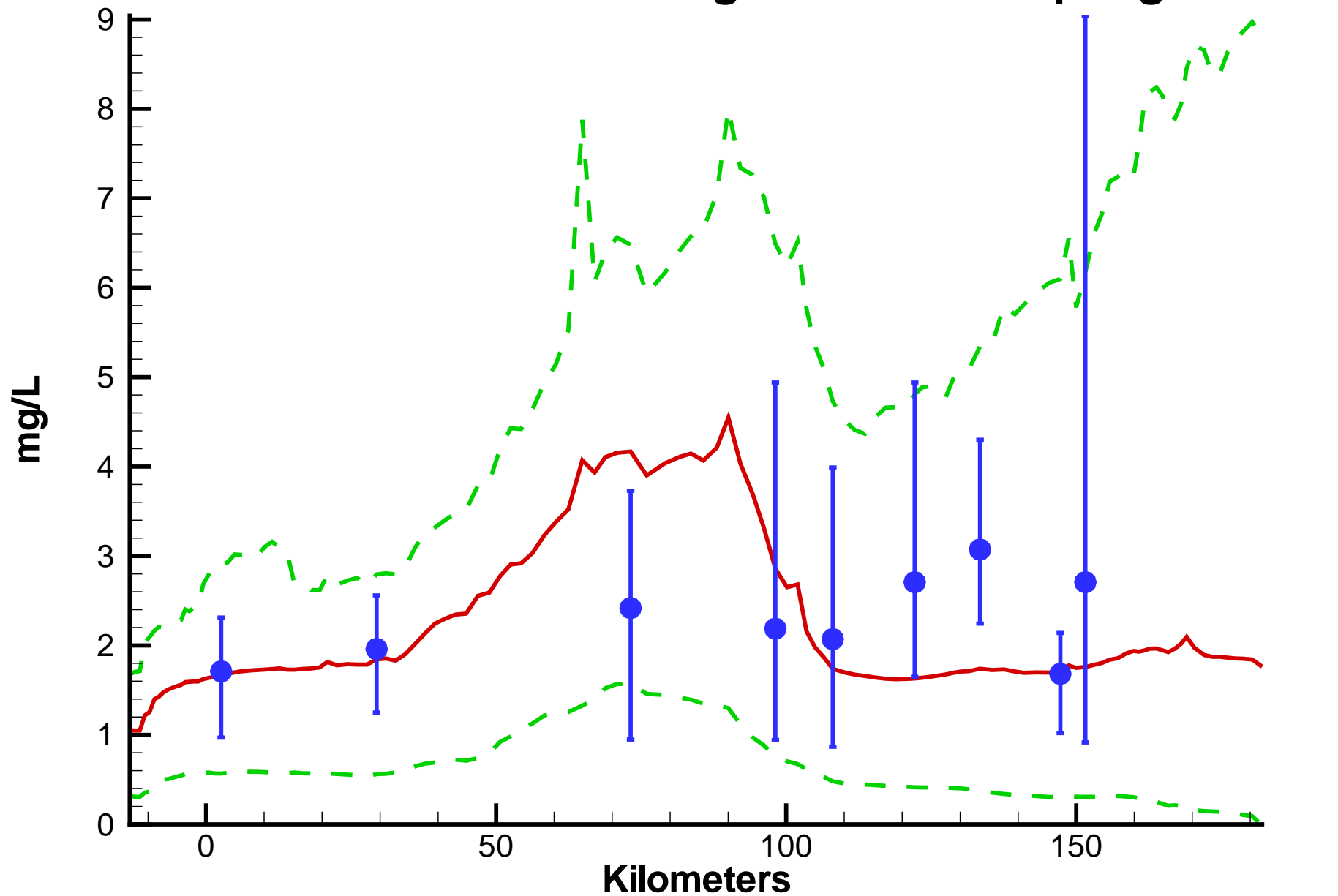


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999

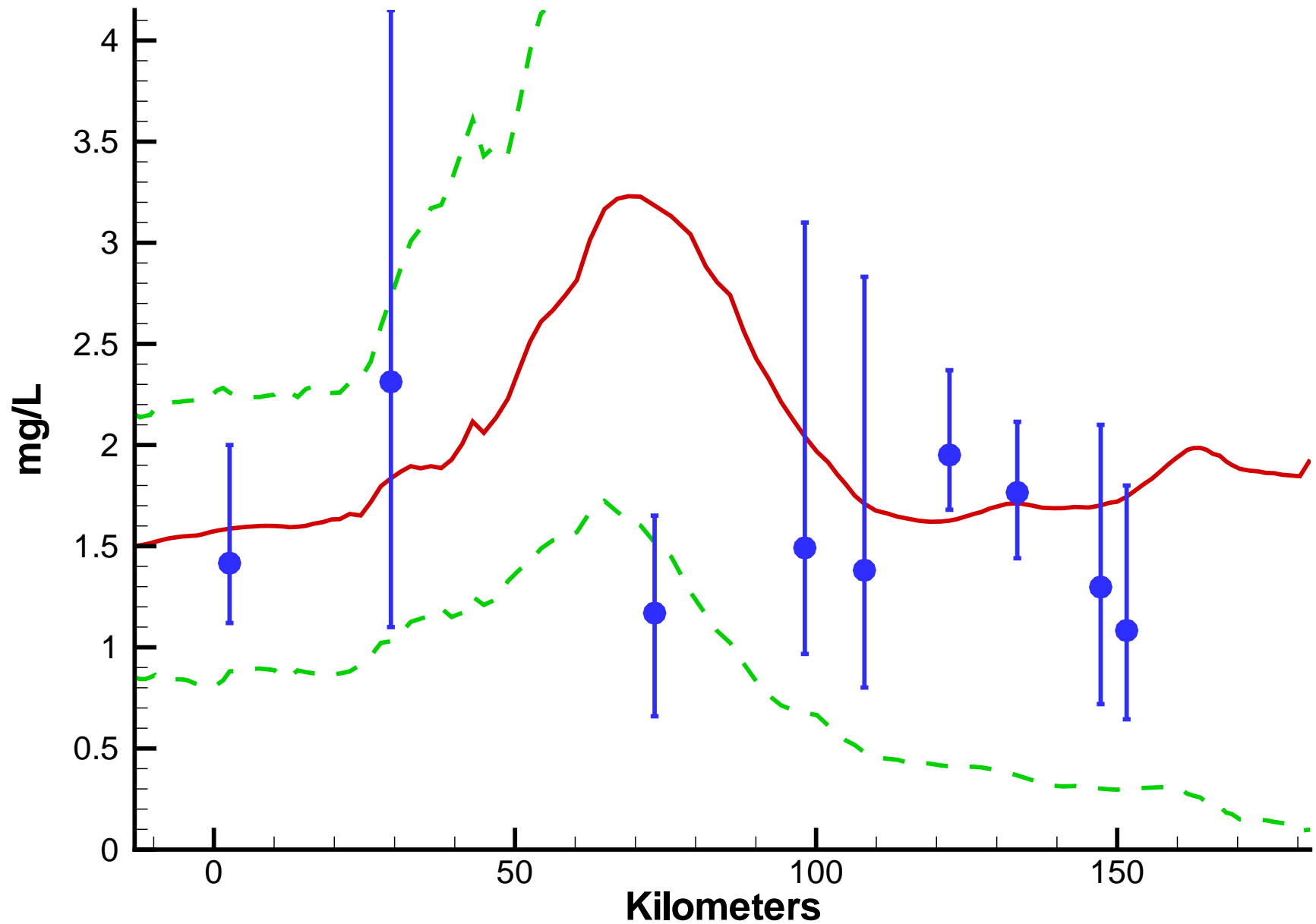


Potomac River (Run 406)

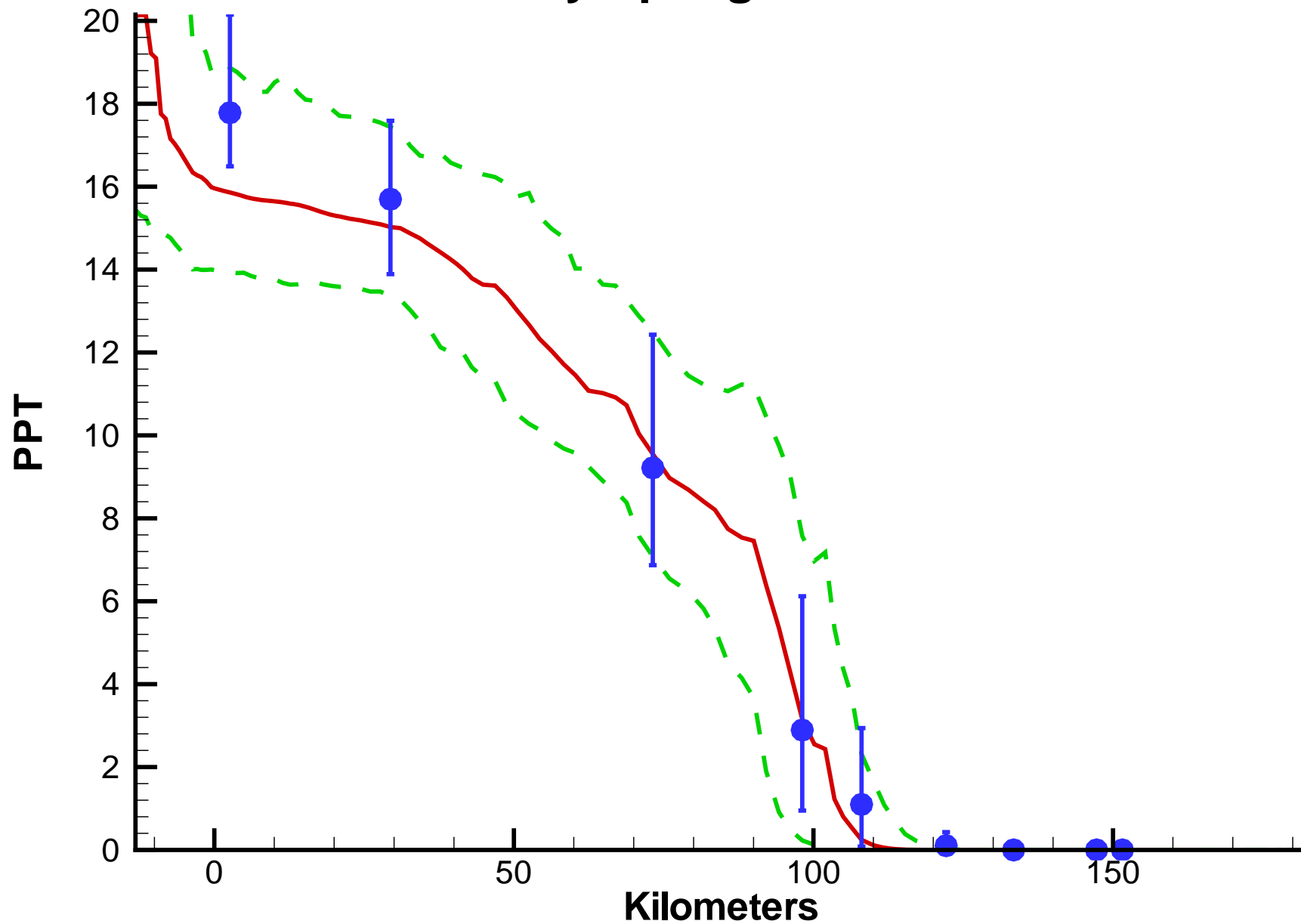
Bottom Particulate Organic Carbon Spring 1999



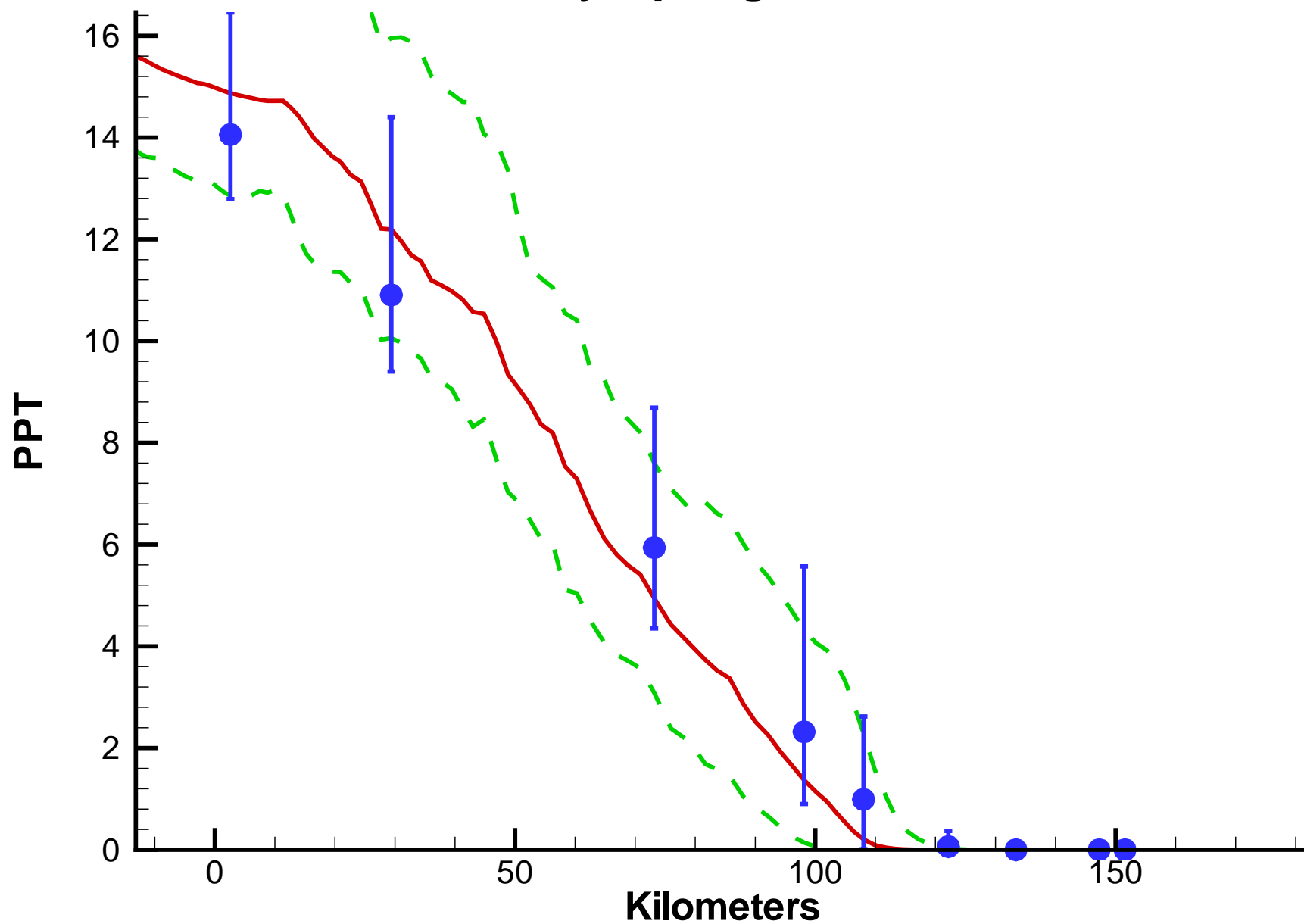
Potomac River (Run 406) Surface Particulate Organic Carbon Spring 1999



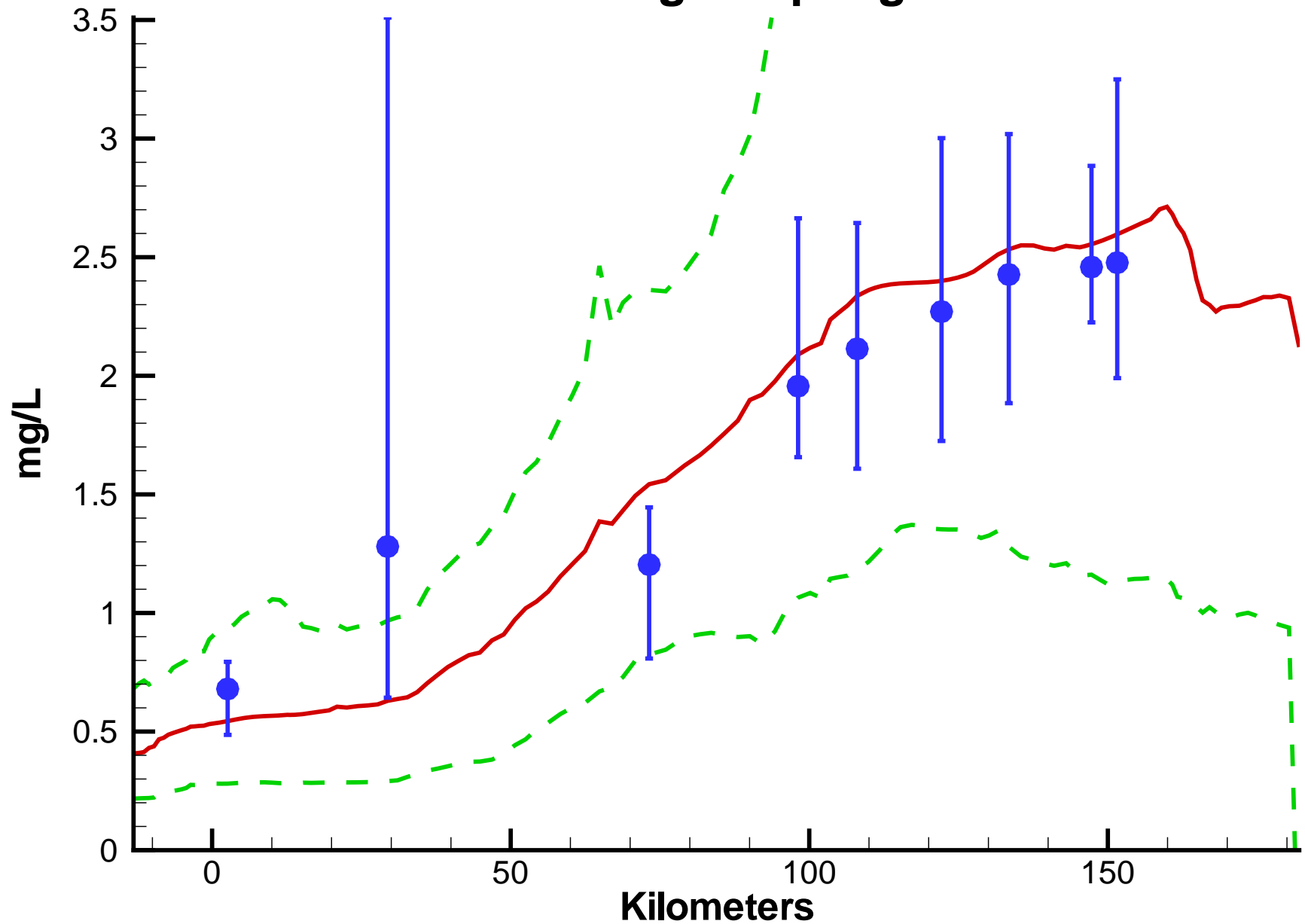
Potomac River (Run 406) Bottom Salinity Spring 1999



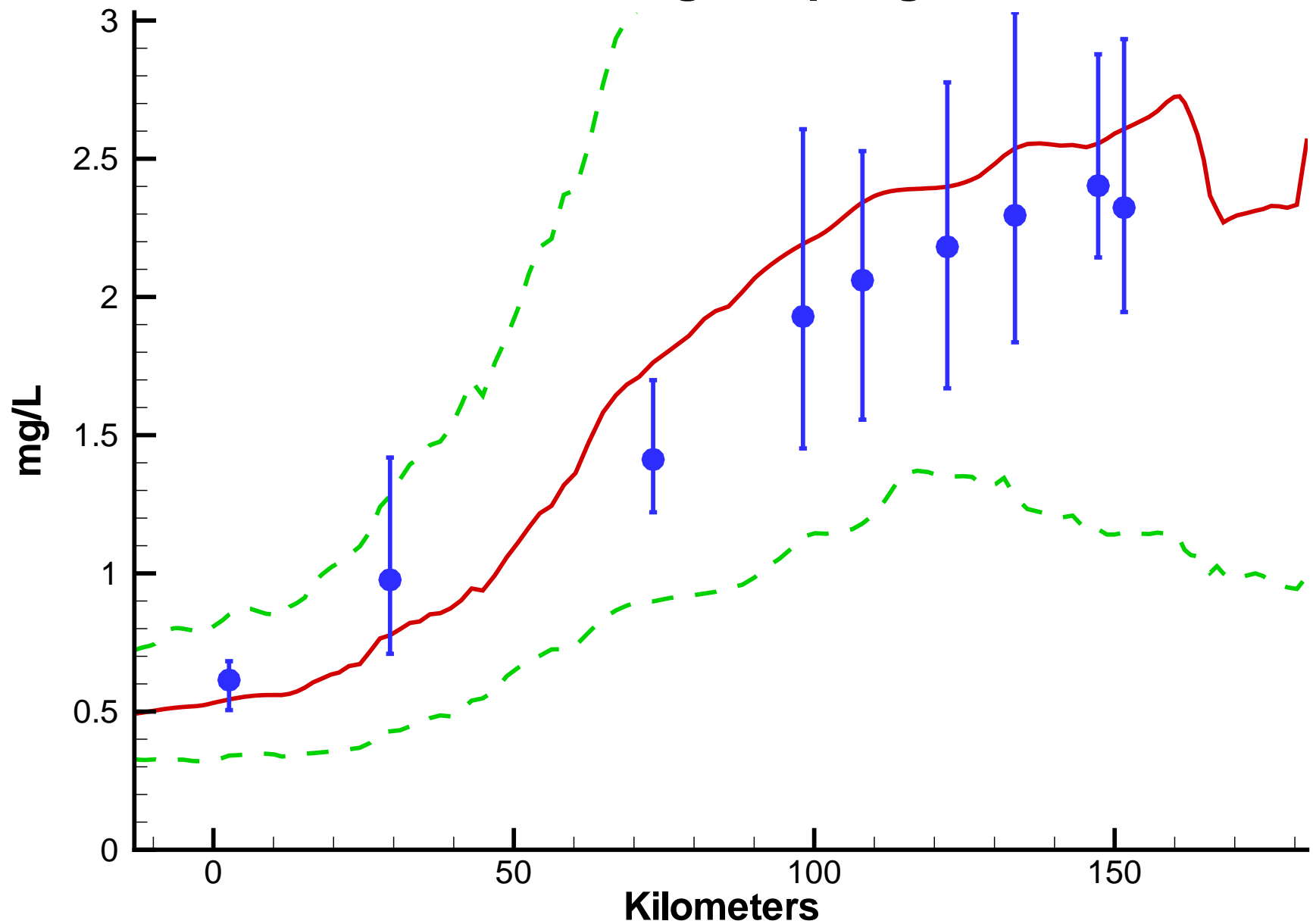
Potomac River (Run 406) Surface Salinity Spring 1999



Potomac River (Run 406) Bottom Total Nitrogen Spring 1999

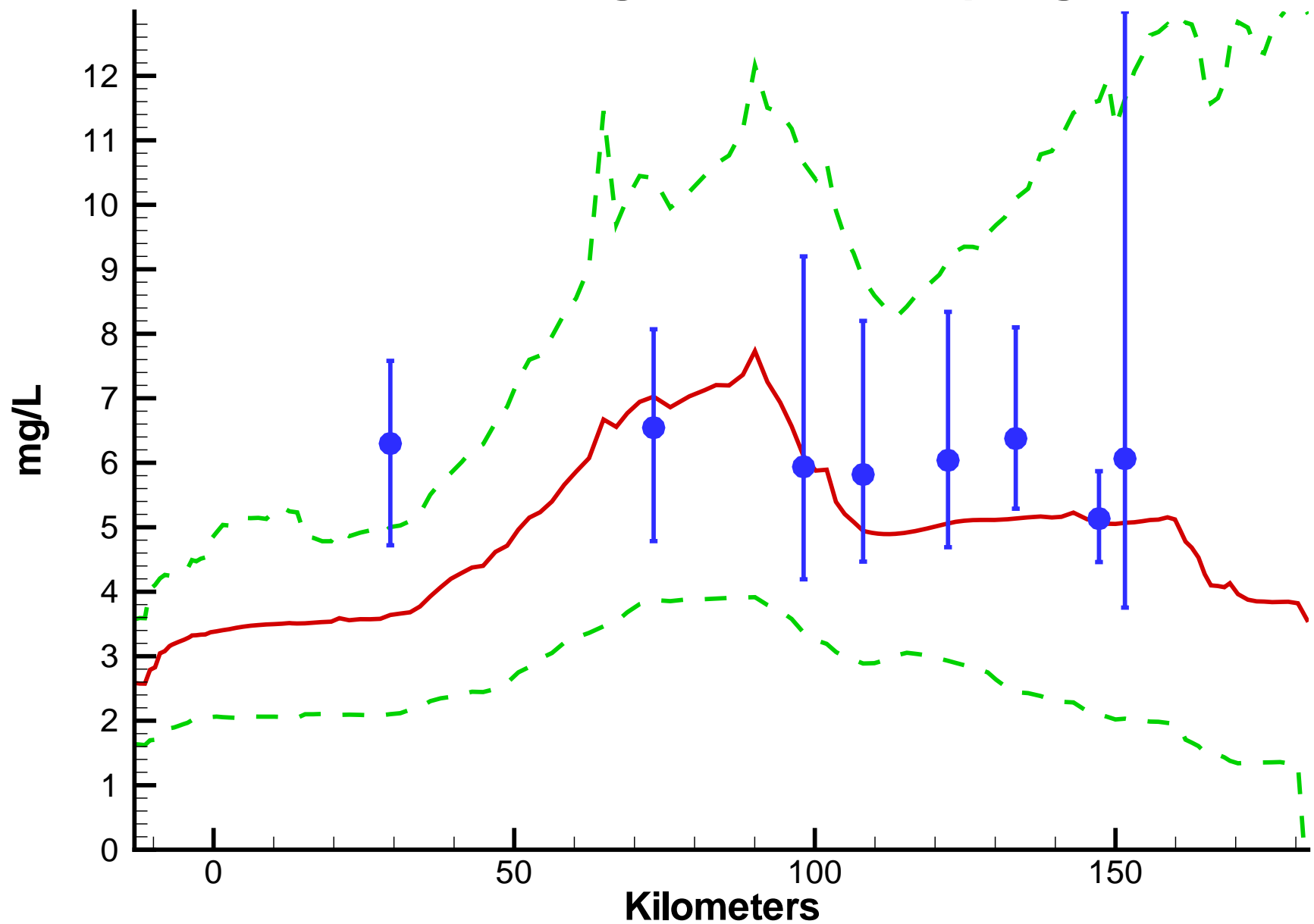


Potomac River (Run 406) Surface Total Nitrogen Spring 1999

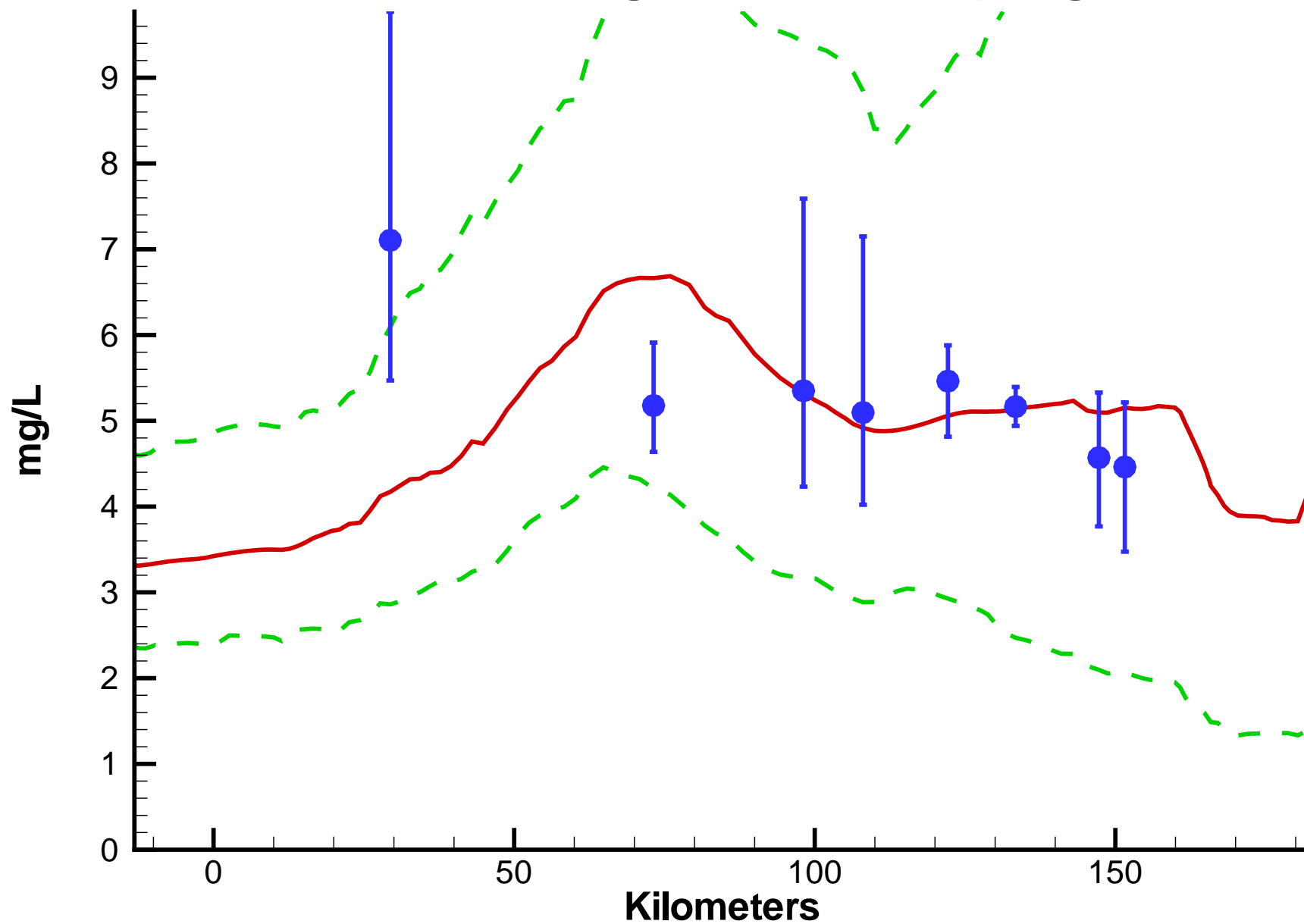


Potomac River (Run 406)

Bottom Total Organic Carbon Spring 1999

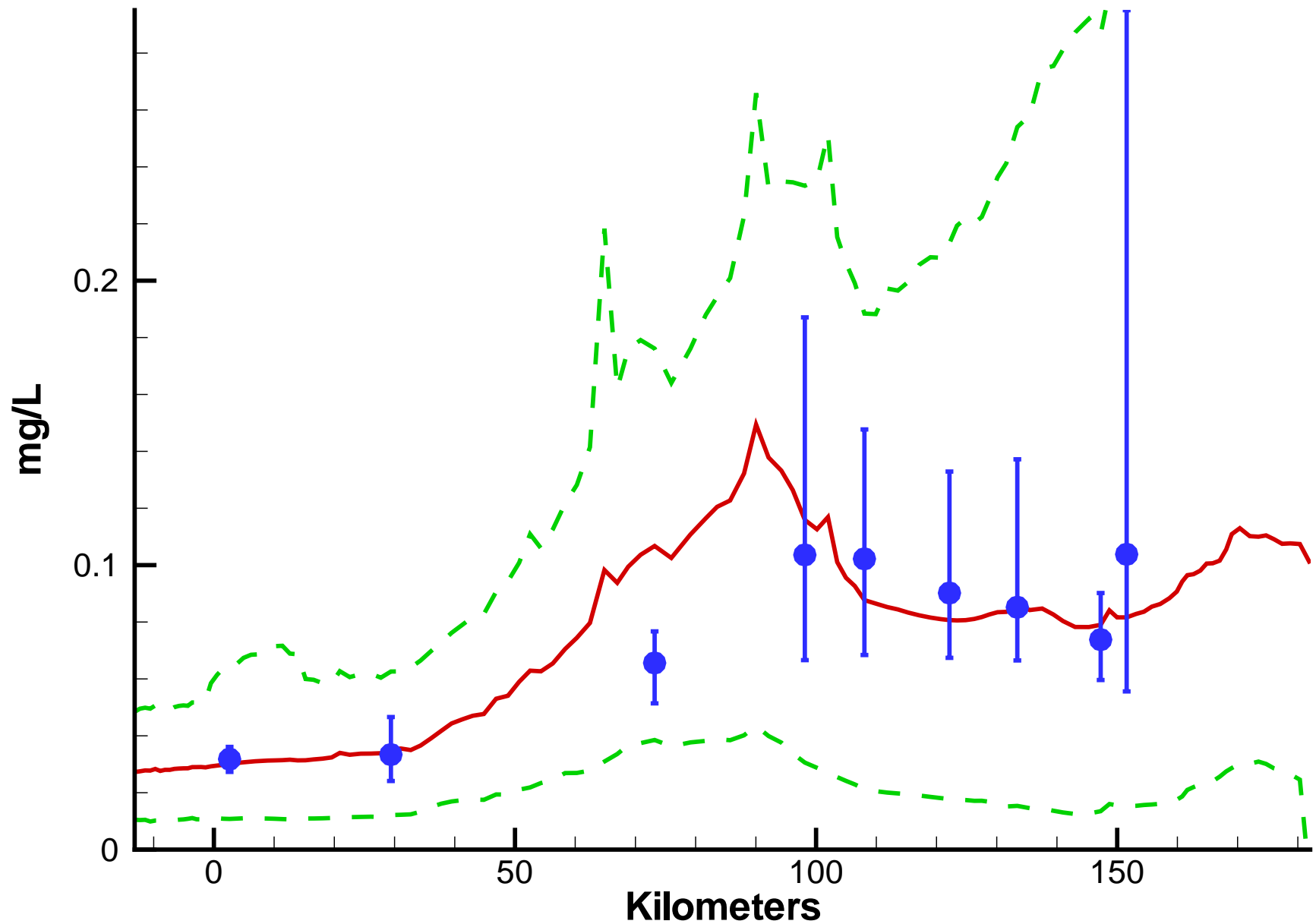


Potomac River (Run 406) Surface Total Organic Carbon Spring 1999



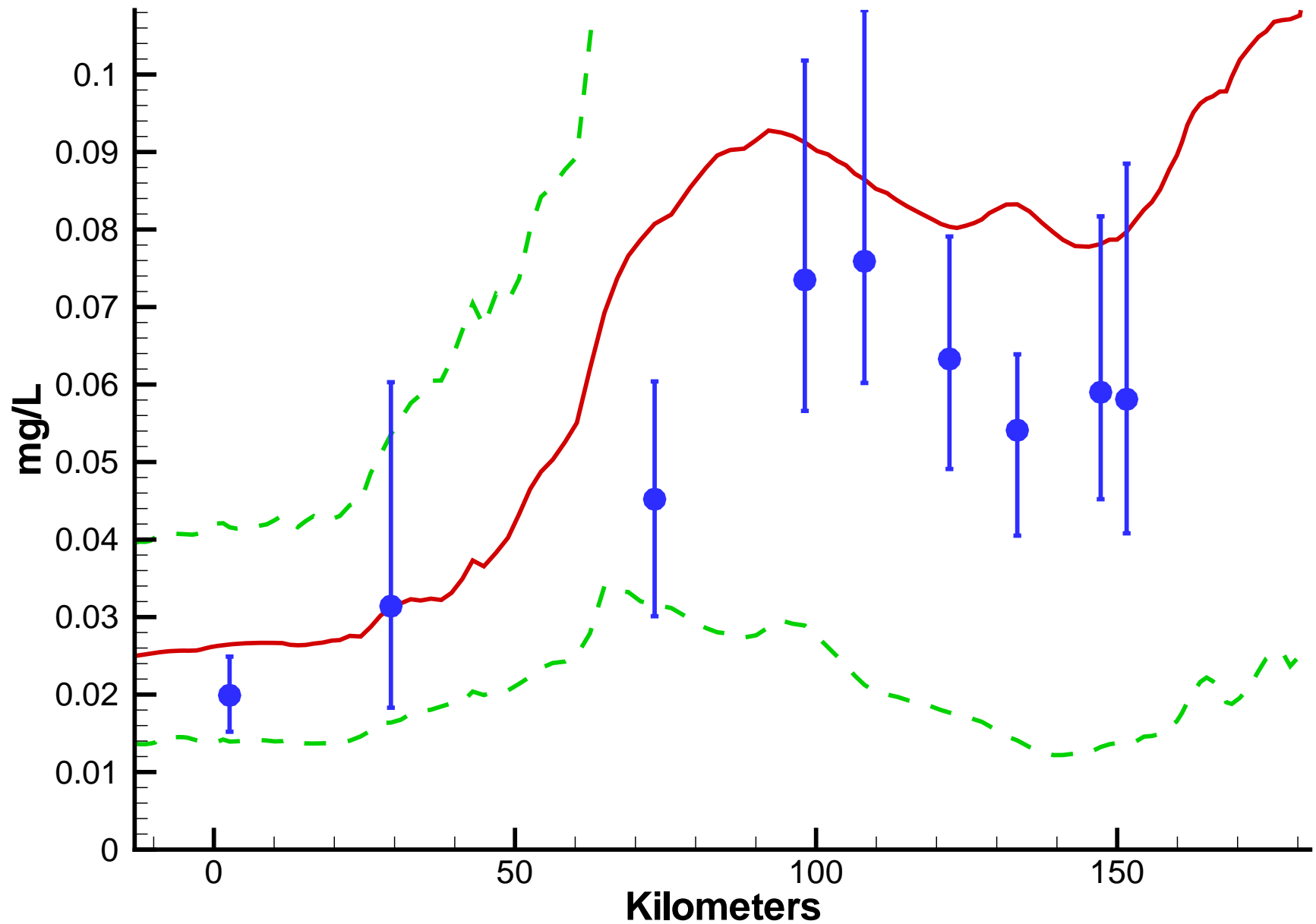
Potomac River (Run 406)

Bottom Total Phosphorus Spring 1999



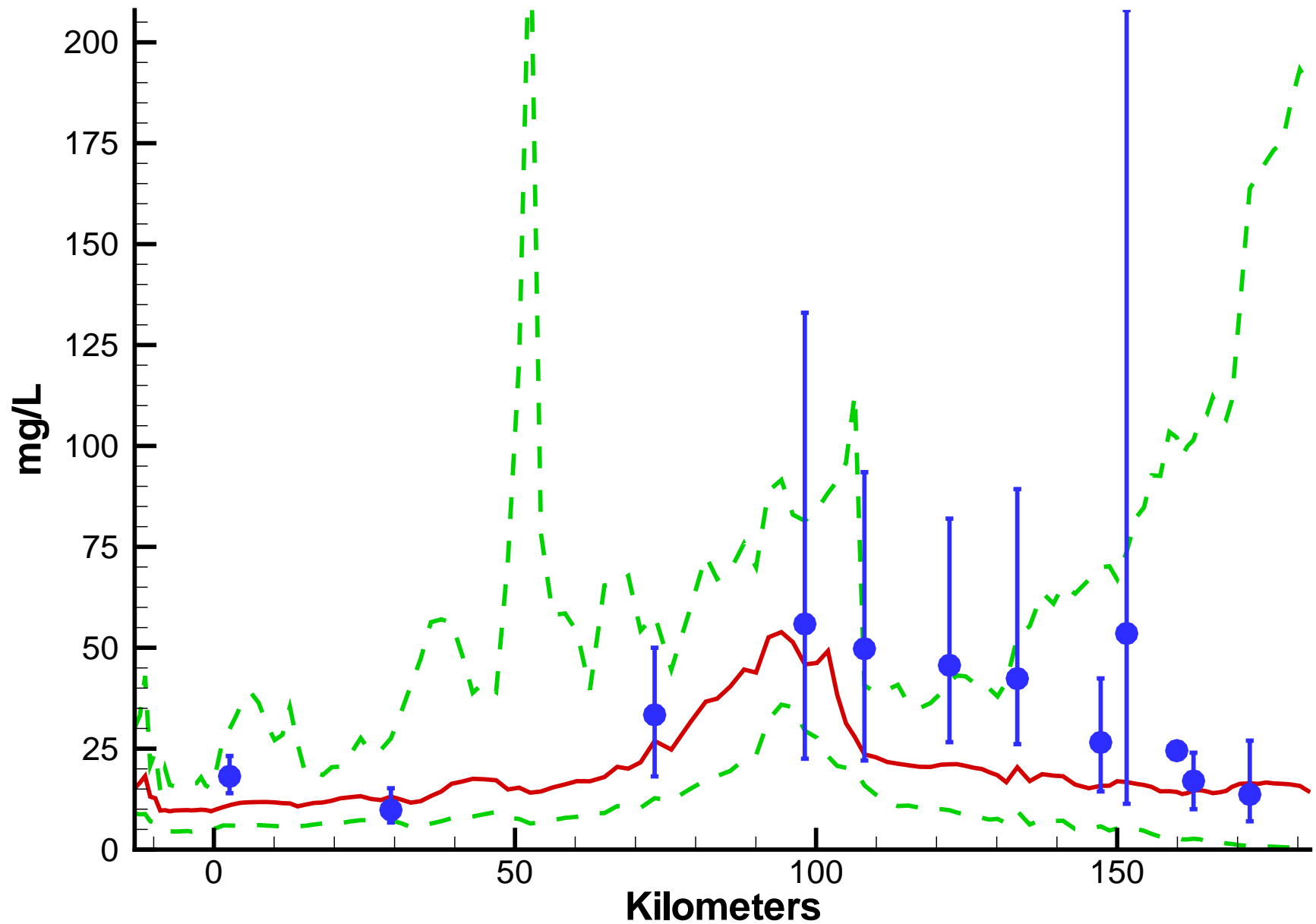
Potomac River (Run 406)

Surface Total Phosphorus Spring 1999



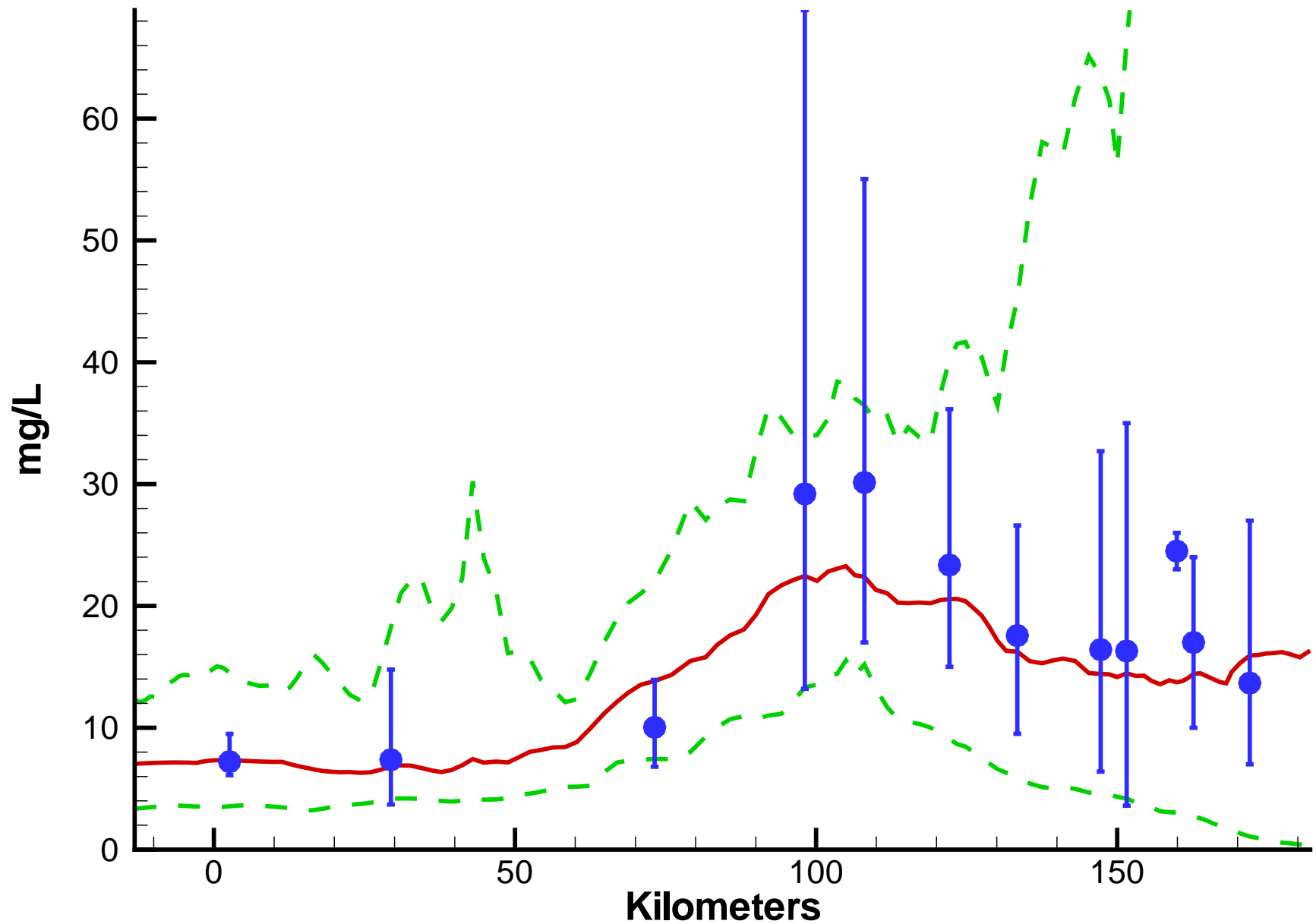
Potomac River (Run 406)

Bottom Total Suspended Solids Spring 1999



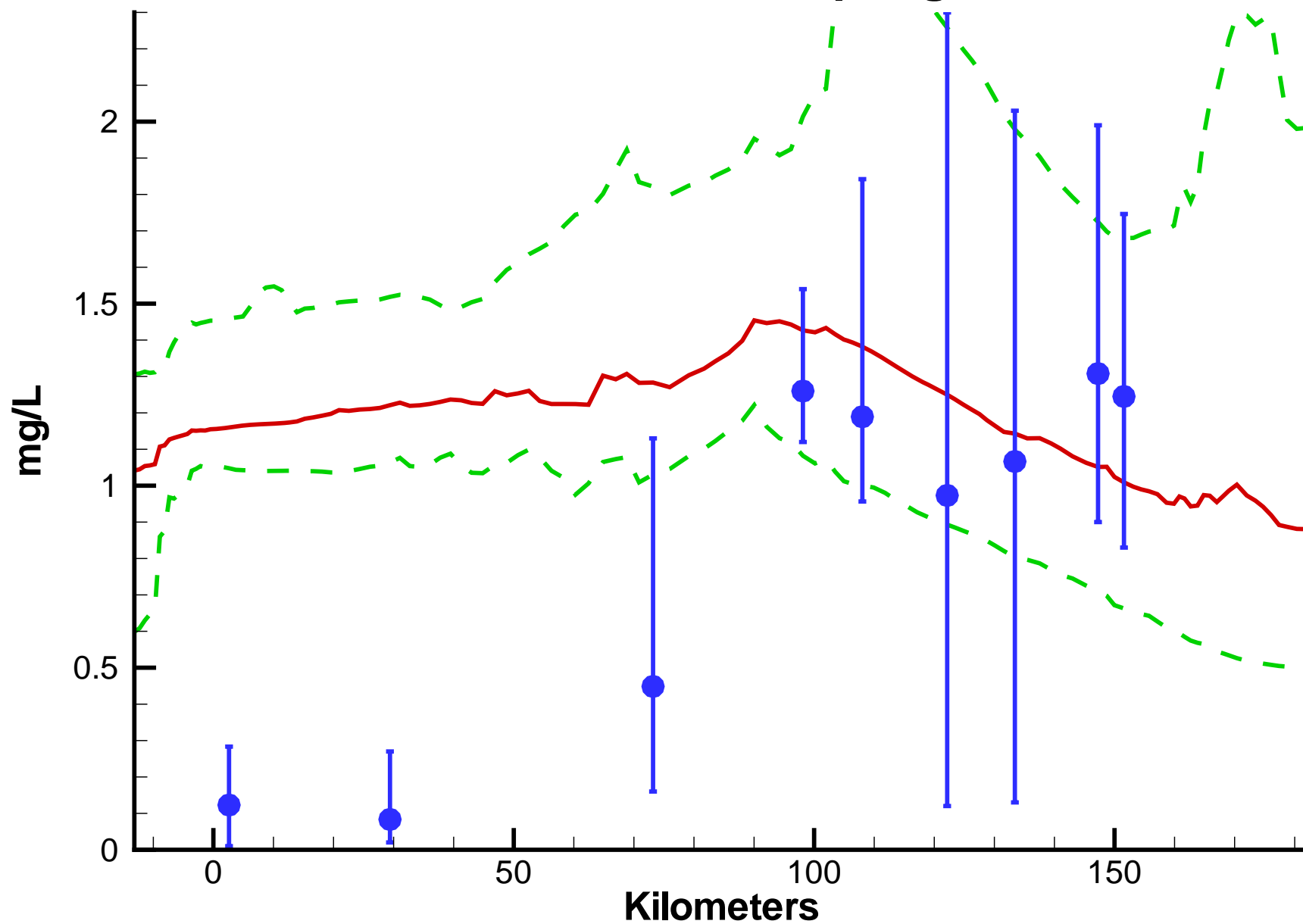
Potomac River (Run 406)

Surface Total Suspended Solids Spring 1999

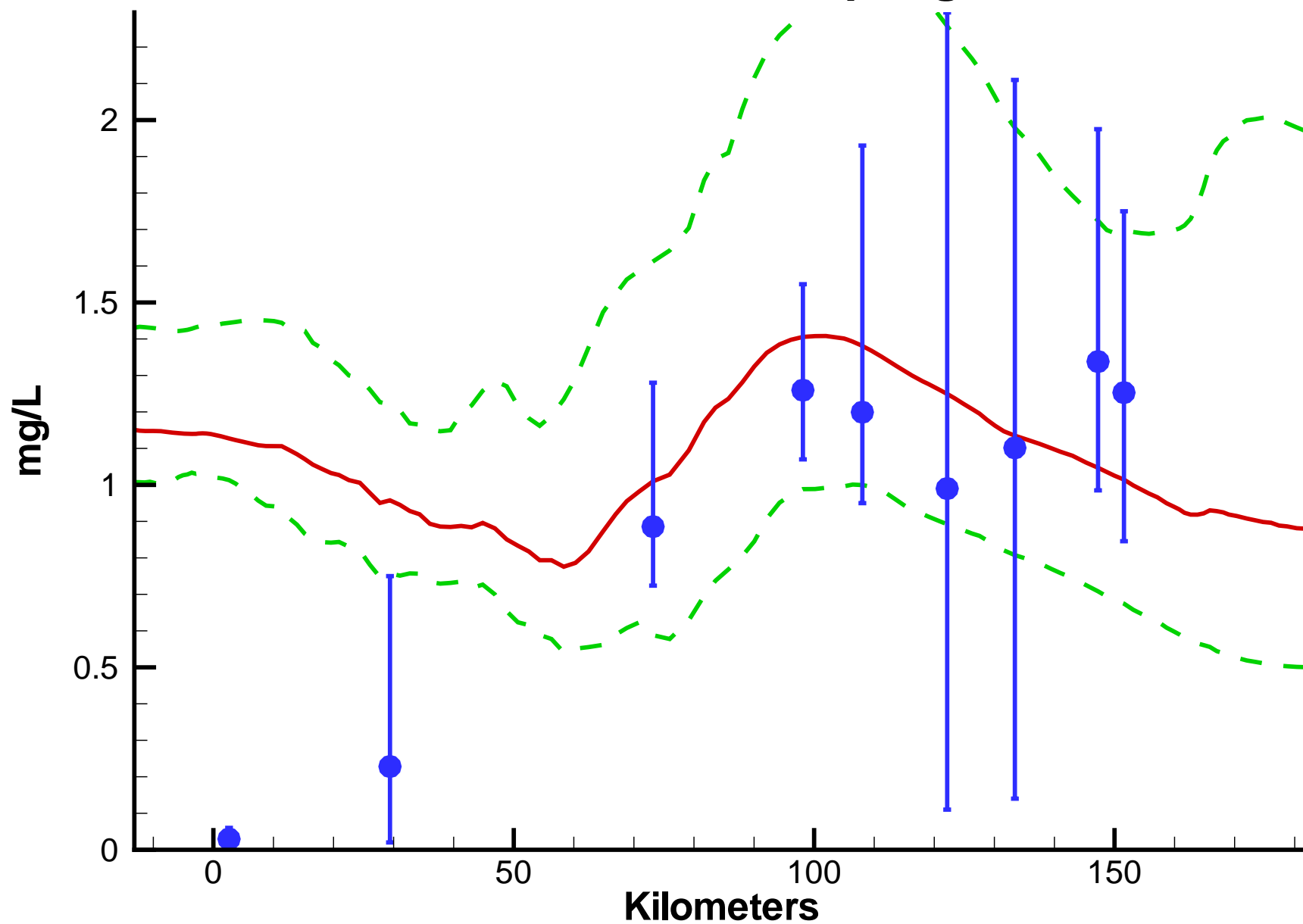


Potomac River (Run 406)

Bottom Dissolved Silica Spring 1999

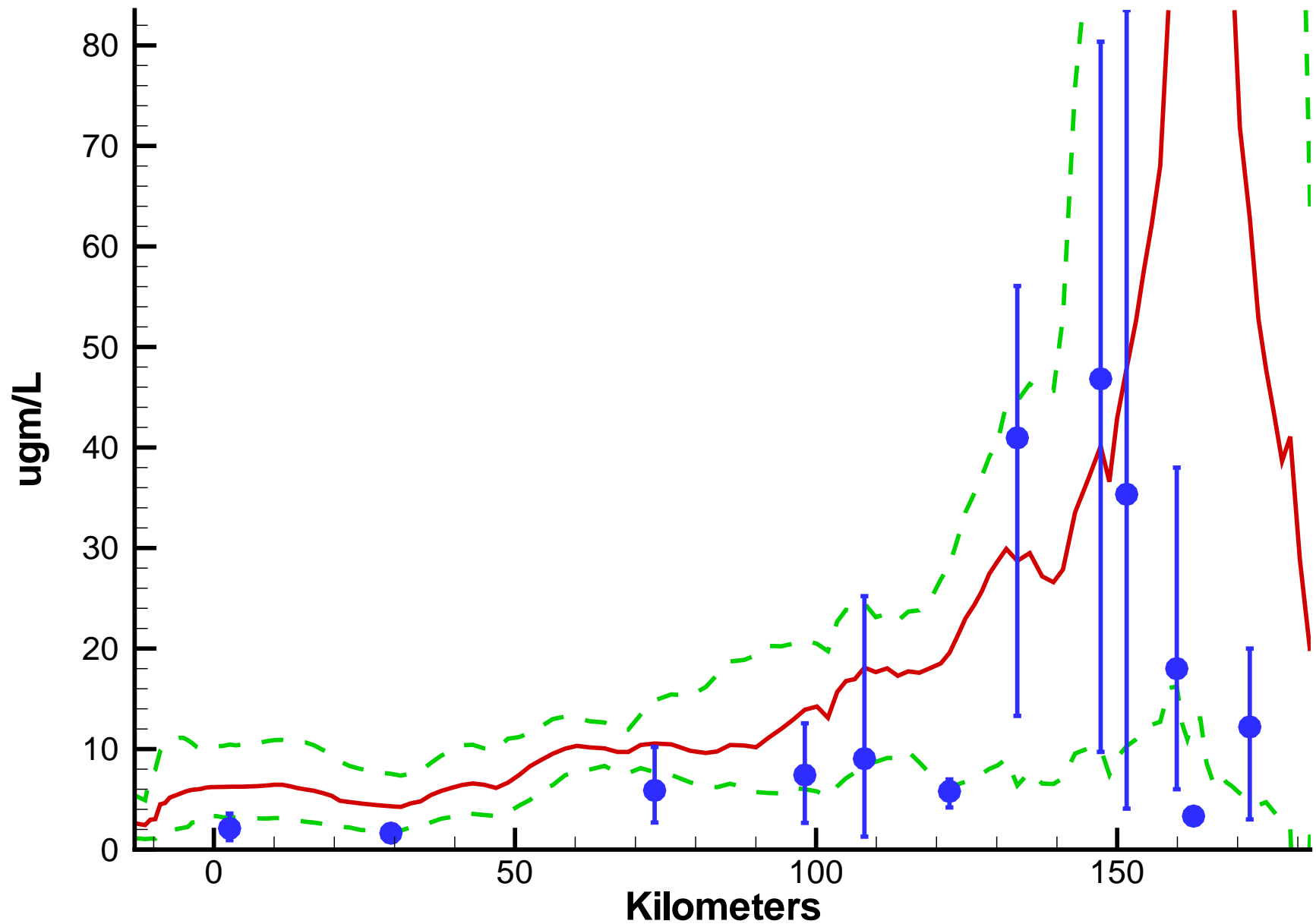


Potomac River (Run 406) Surface Dissolved Silica Spring 1999

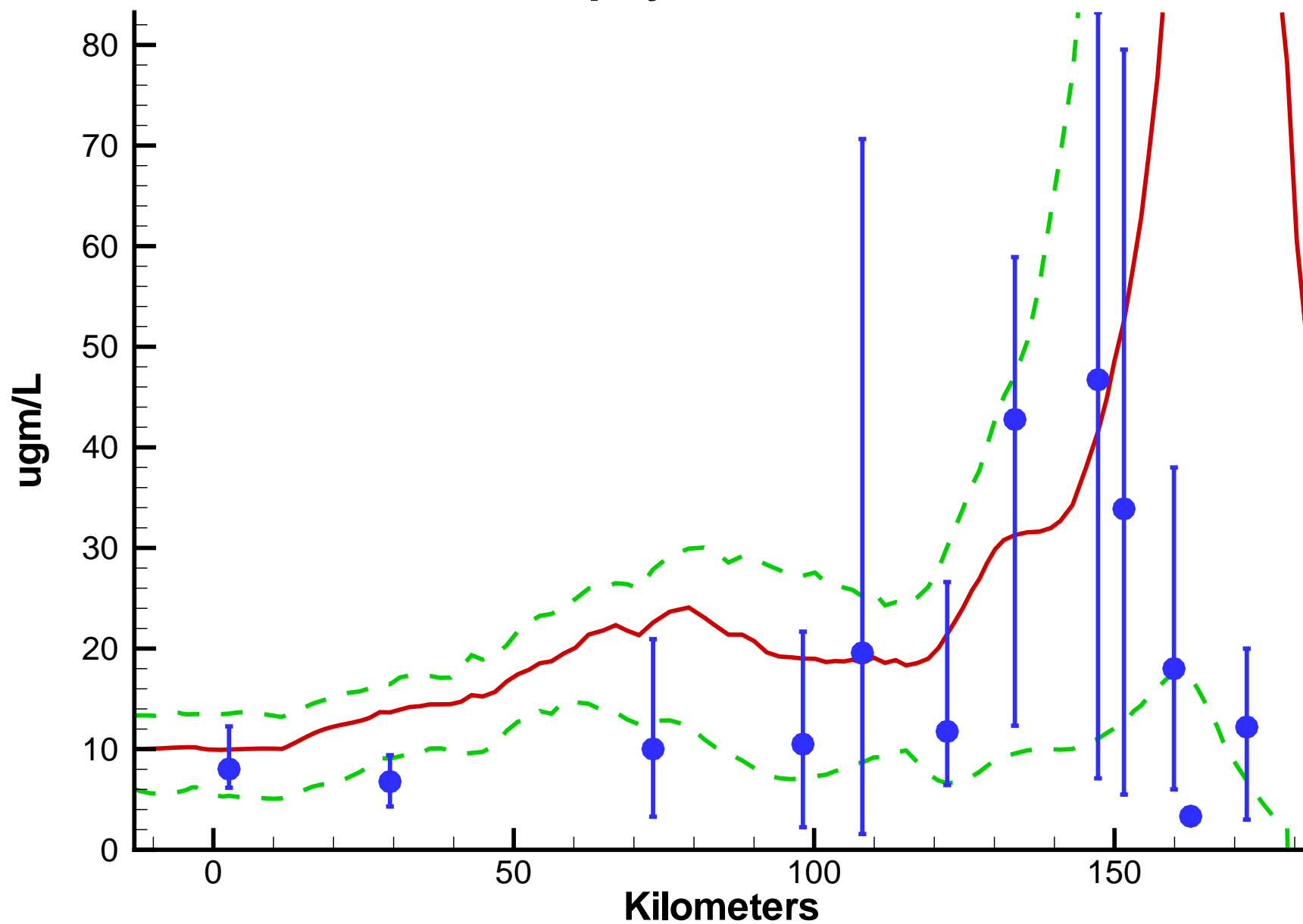


Potomac River (Run 406)

Bottom Chlorophyll Summer 1999

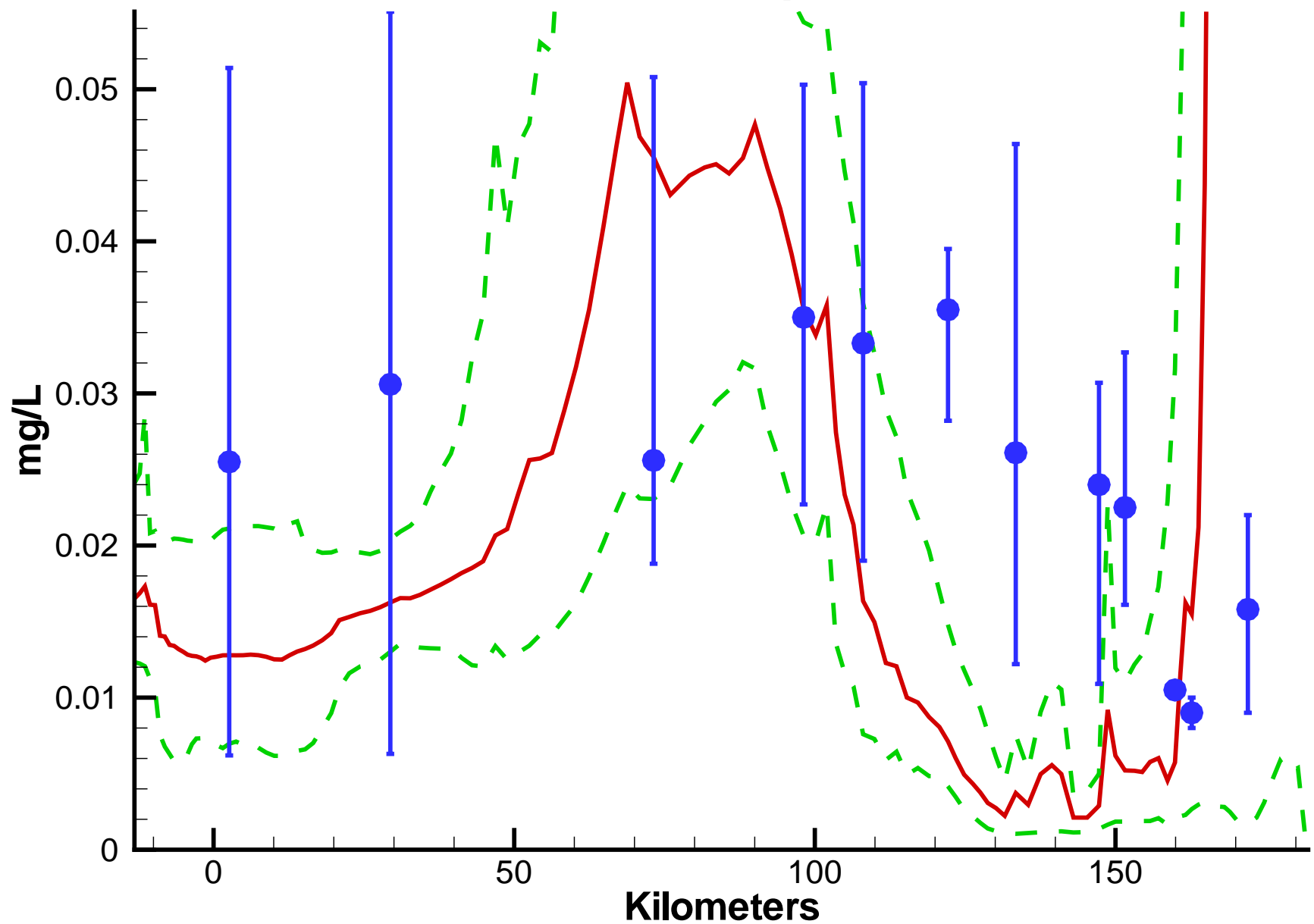


Potomac River (Run 406) Surface Chlorophyll Summer 1999



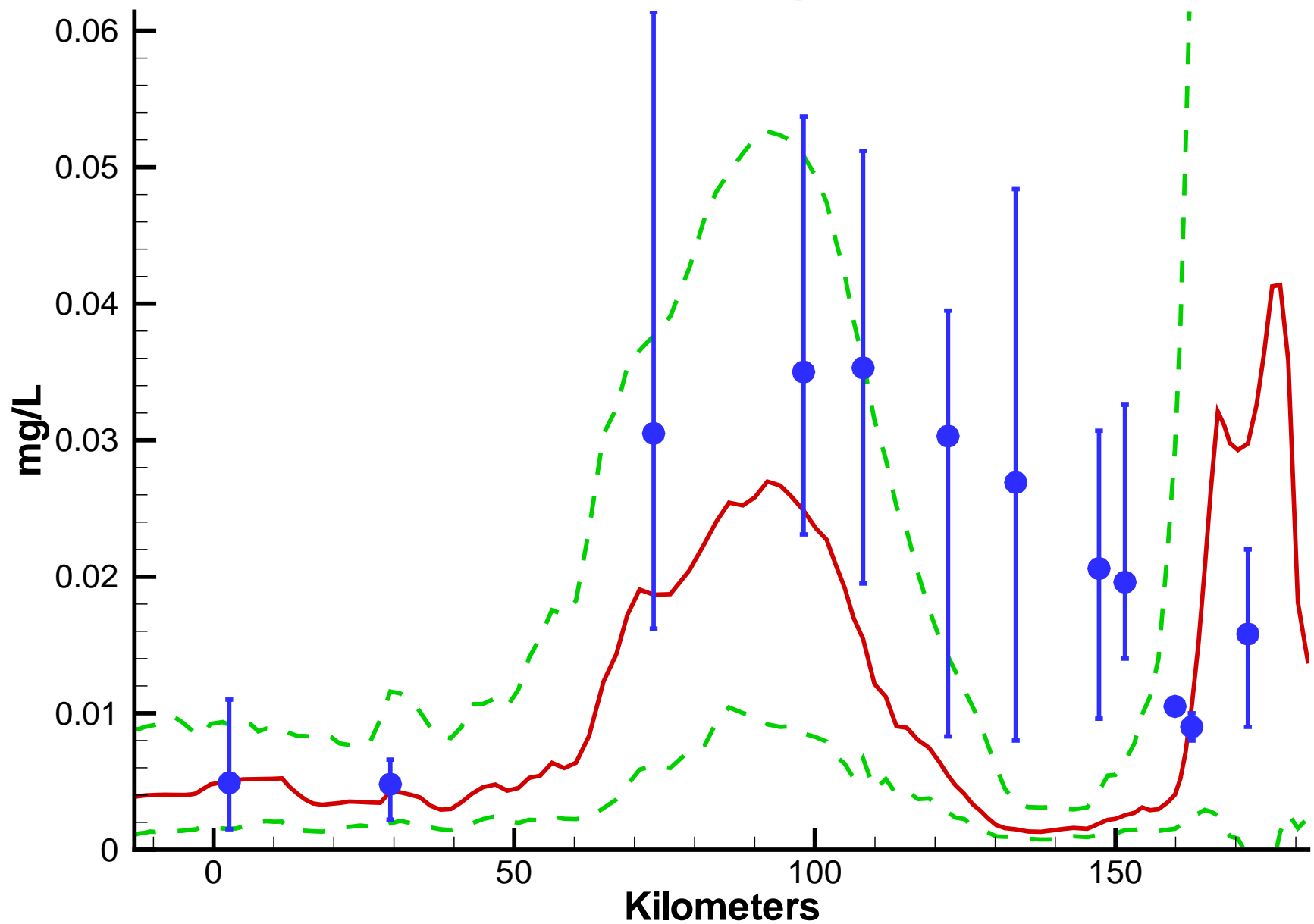
Potomac River (Run 406)

Bottom Dissolved Phosphate Summer 1999



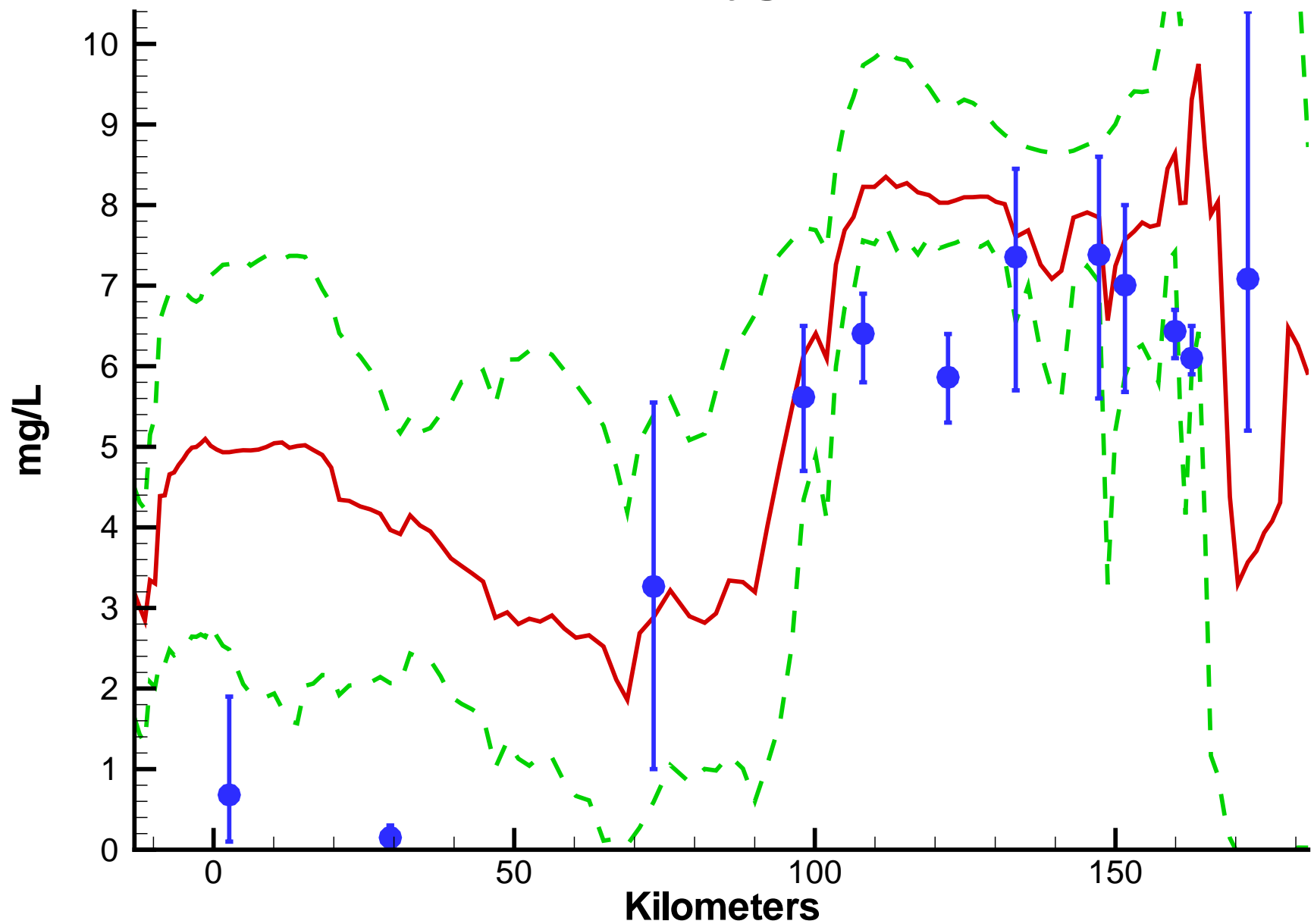
Potomac River (Run 406)

Surface Dissolved Phosphate Summer 1999

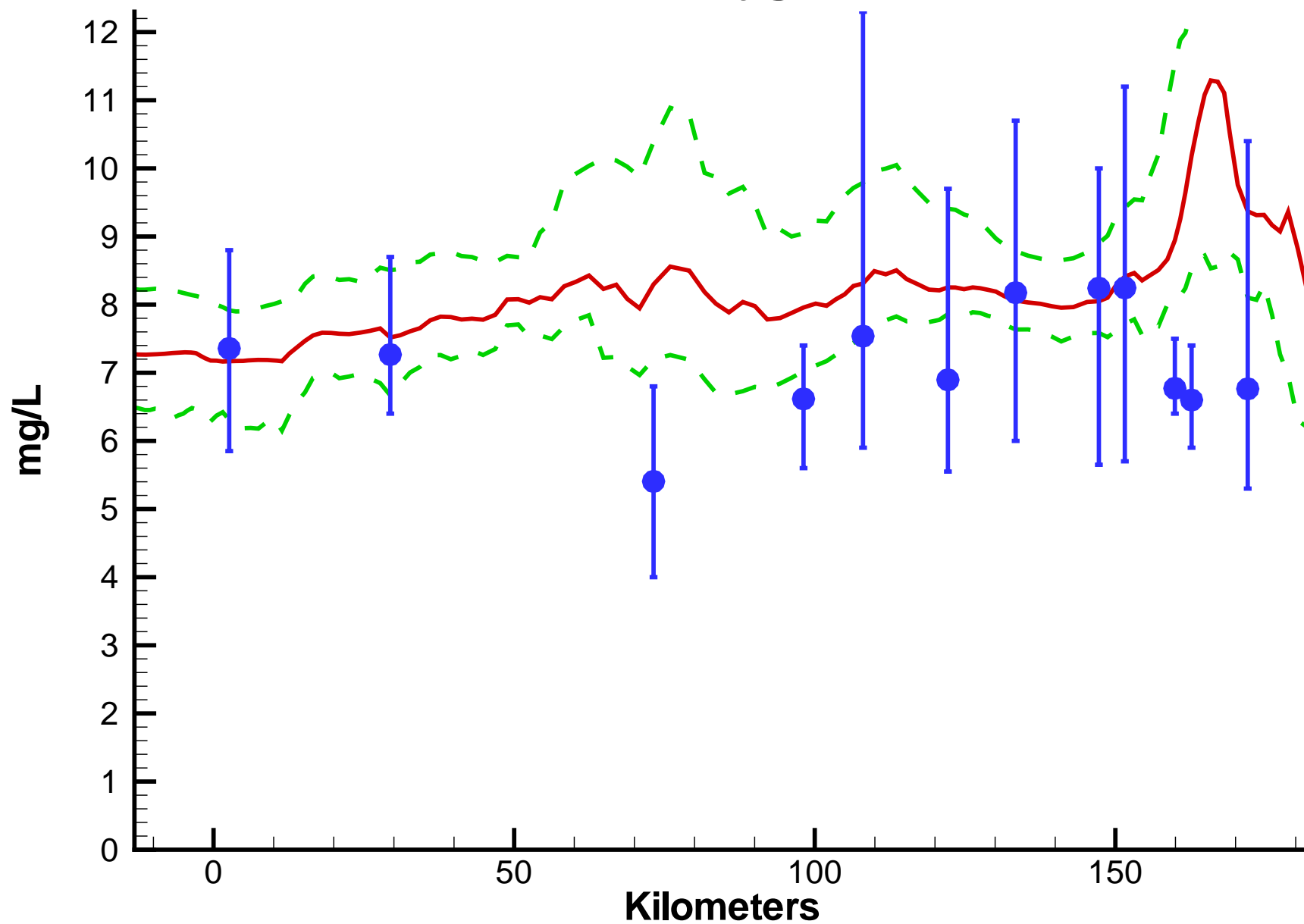


Potomac River (Run 406)

Bottom Dissolved Oxygen Summer 1999

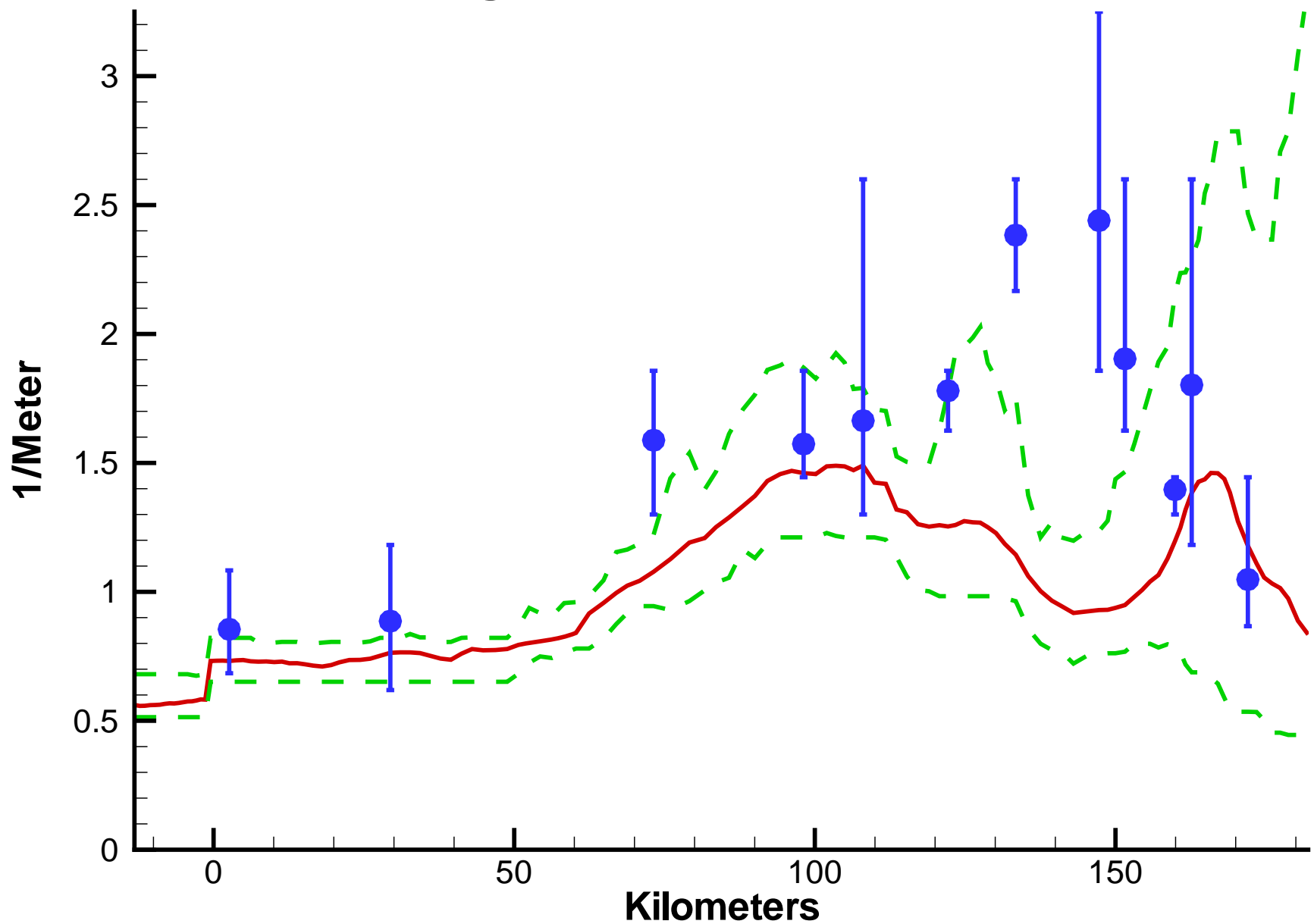


Potomac River (Run 406) Surface Dissolved Oxygen Summer 1999



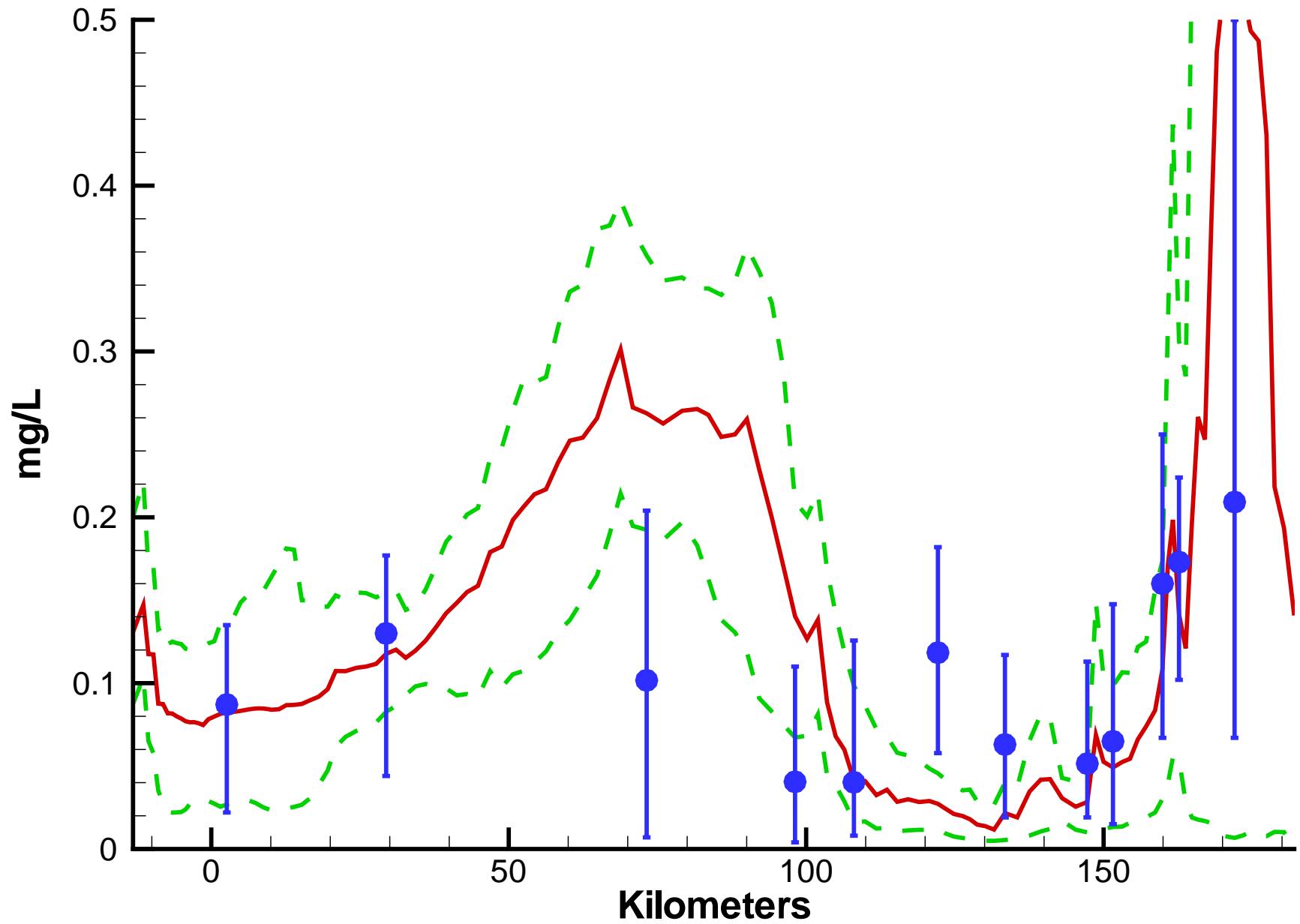
Potomac River (Run 406)

Surface Light Extinction Summer 1999

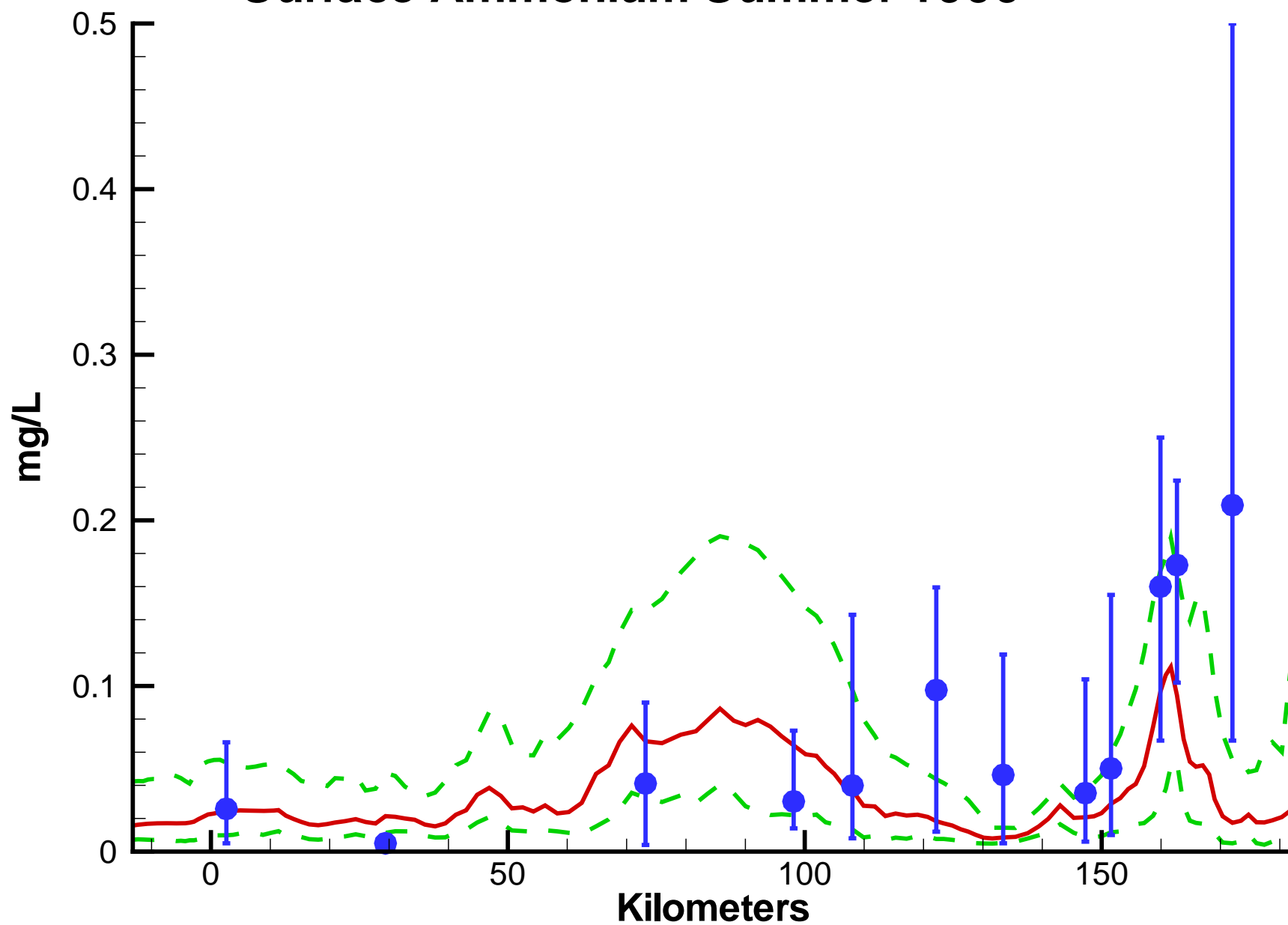


Potomac River (Run 406)

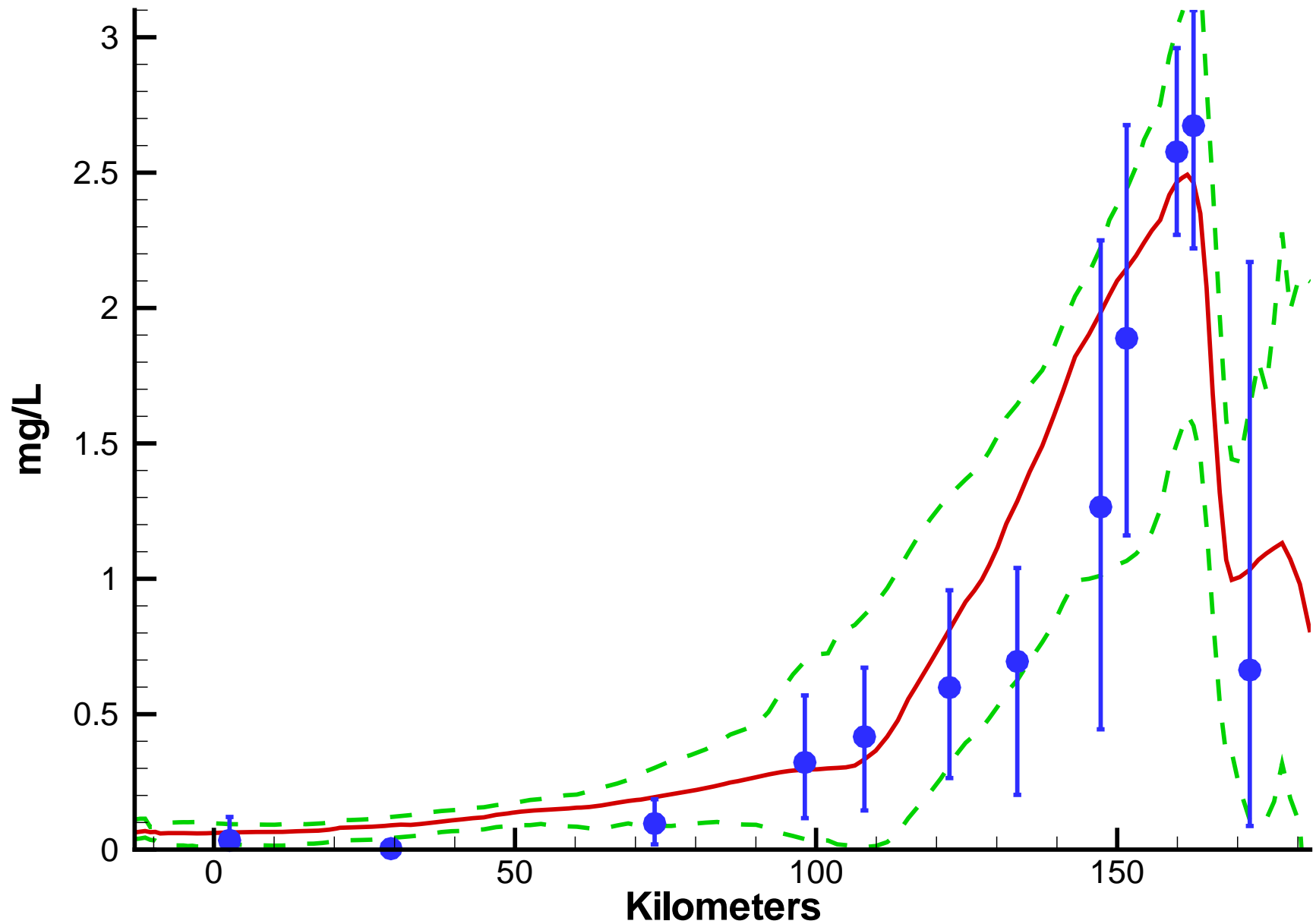
Bottom Ammonium Summer 1999



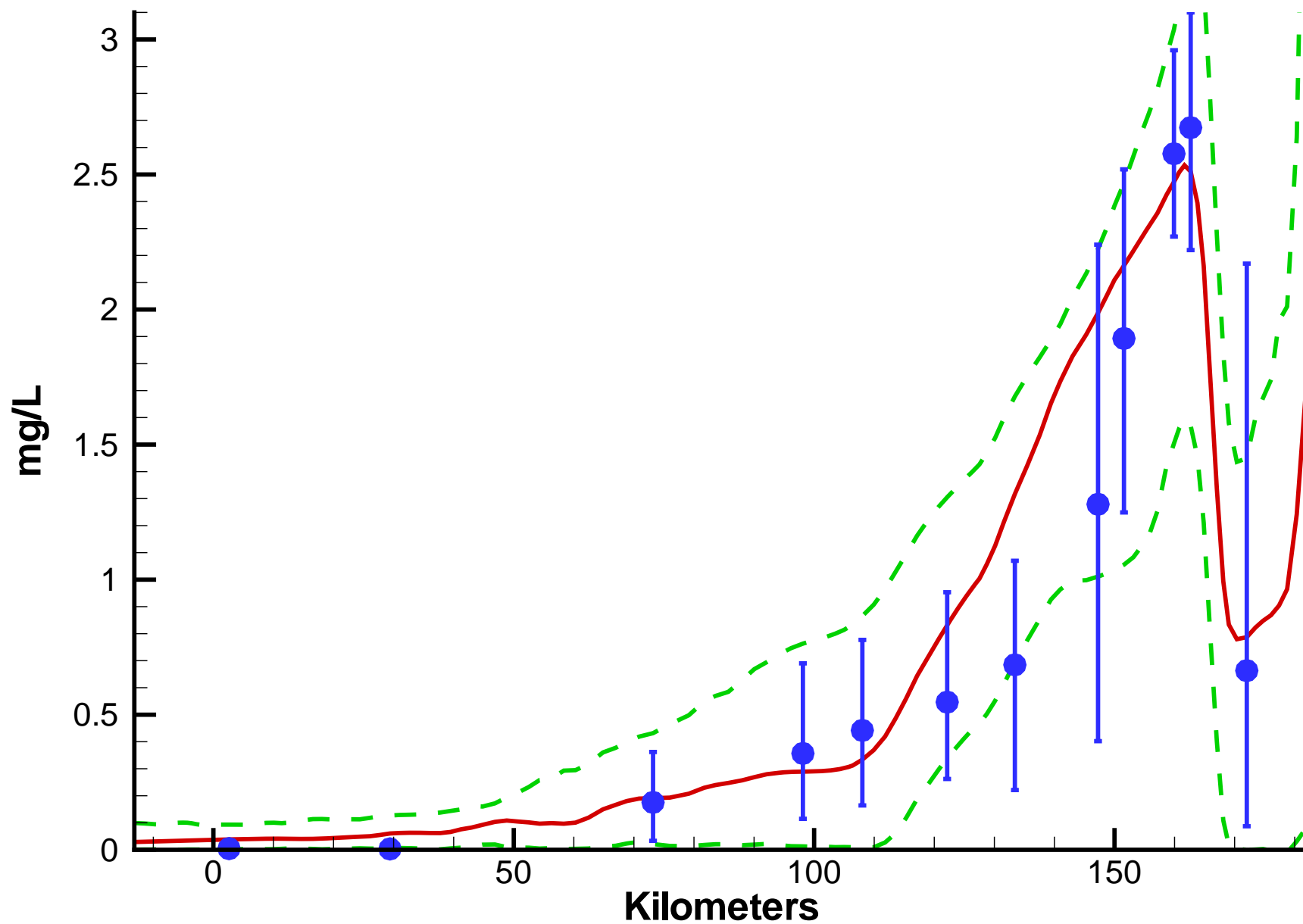
Potomac River (Run 406) Surface Ammonium Summer 1999



Potomac River (Run 406) Bottom Nitrate Summer 1999

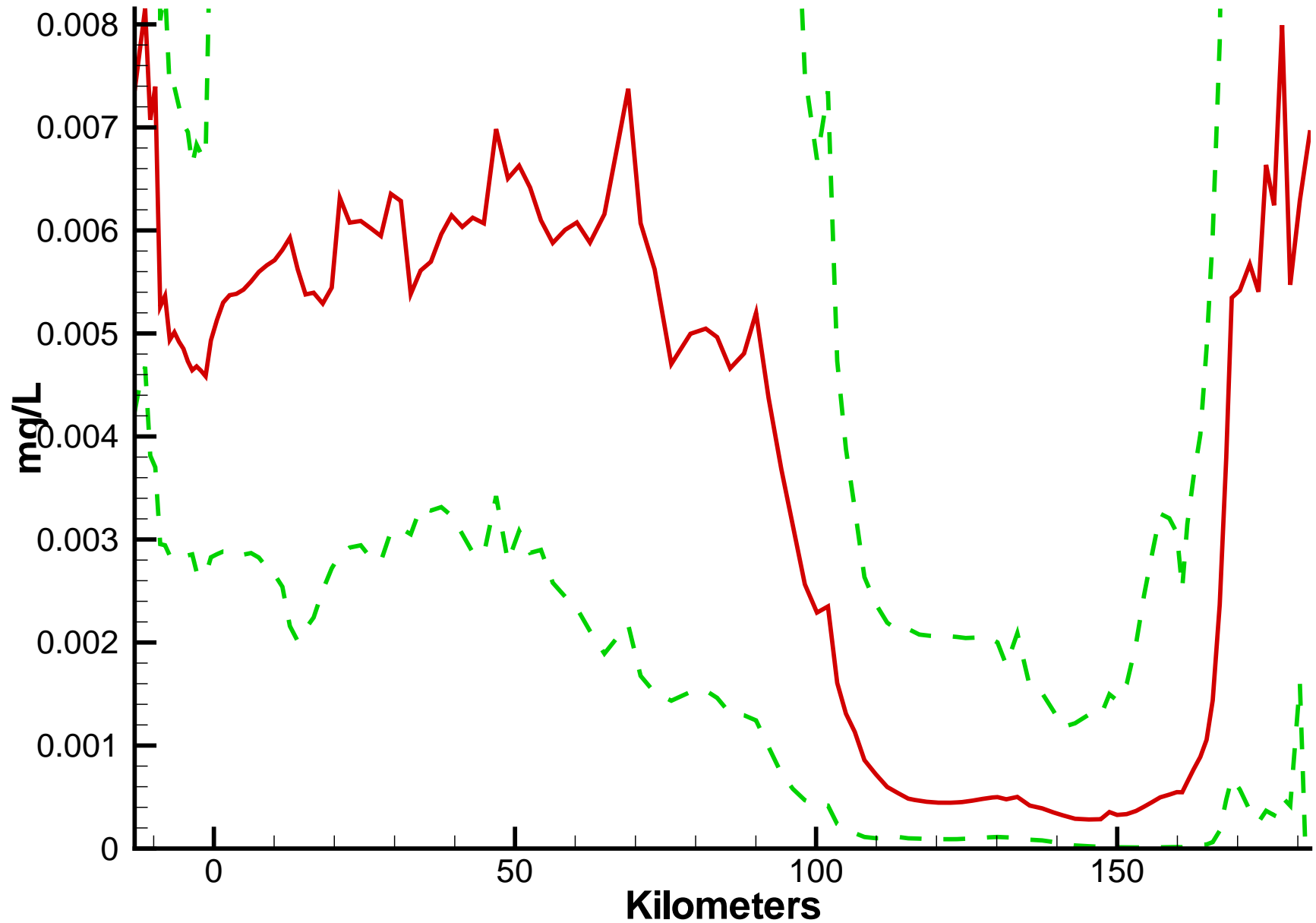


Potomac River (Run 406) Surface Nitrate Summer 1999

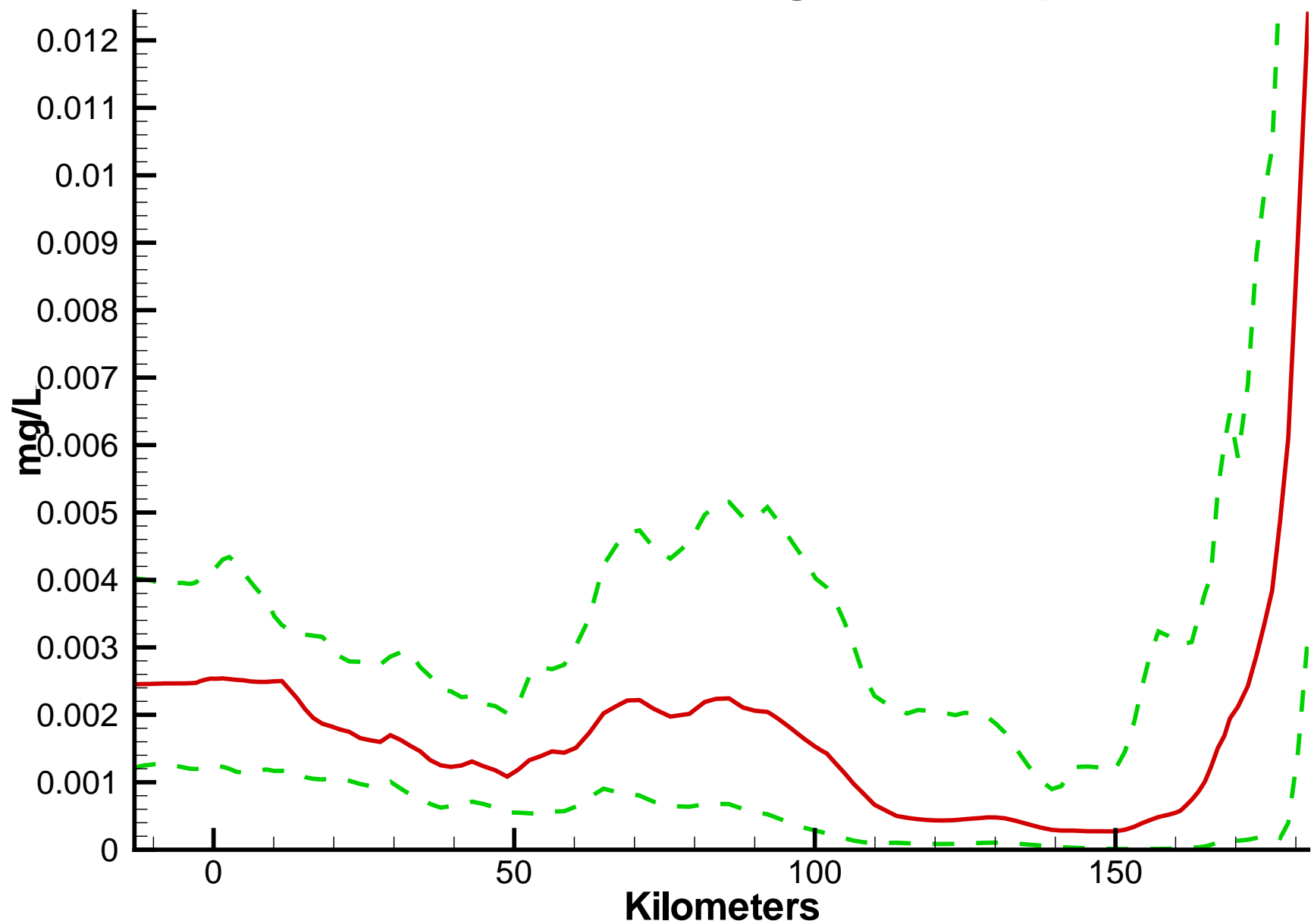


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

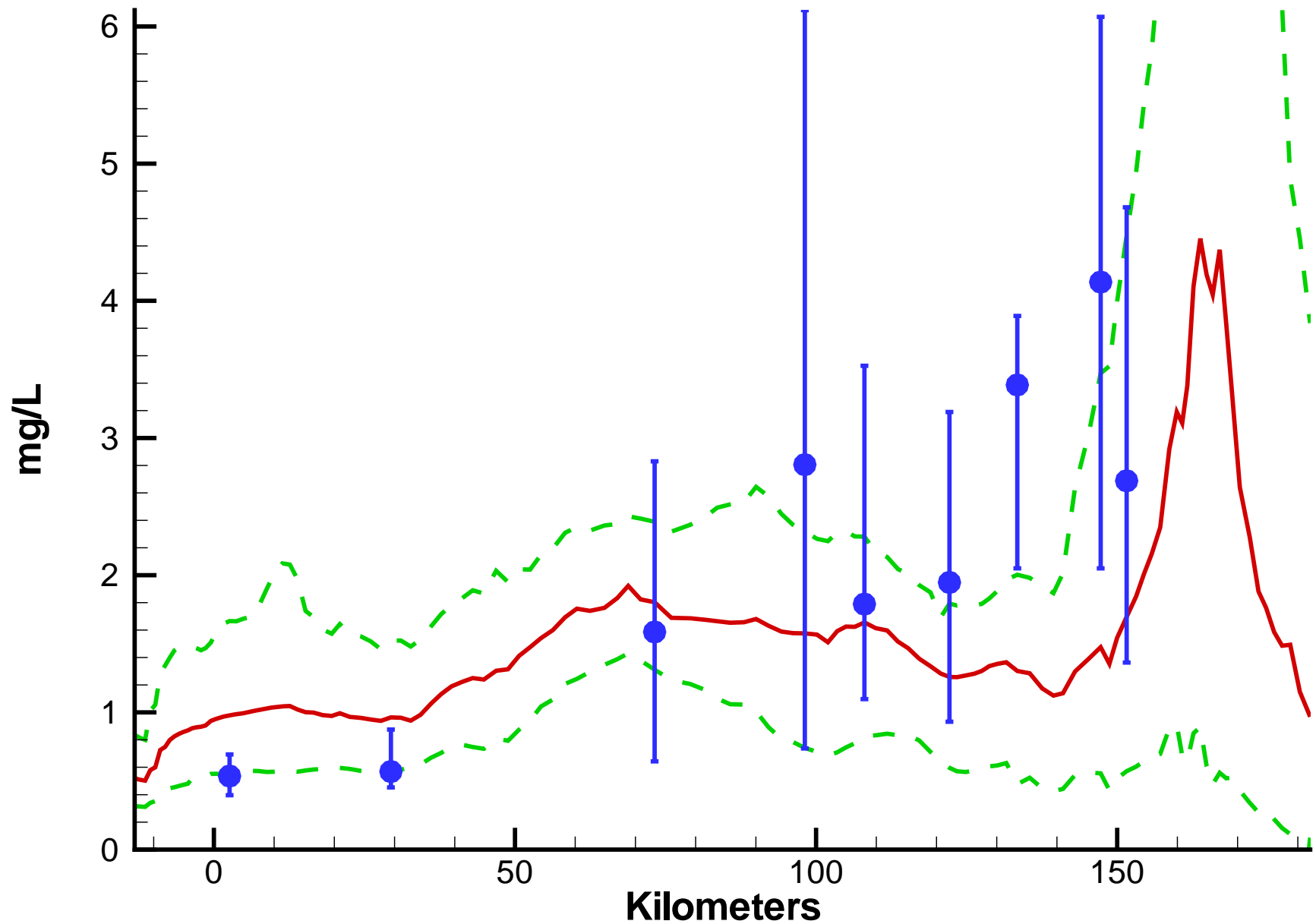


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

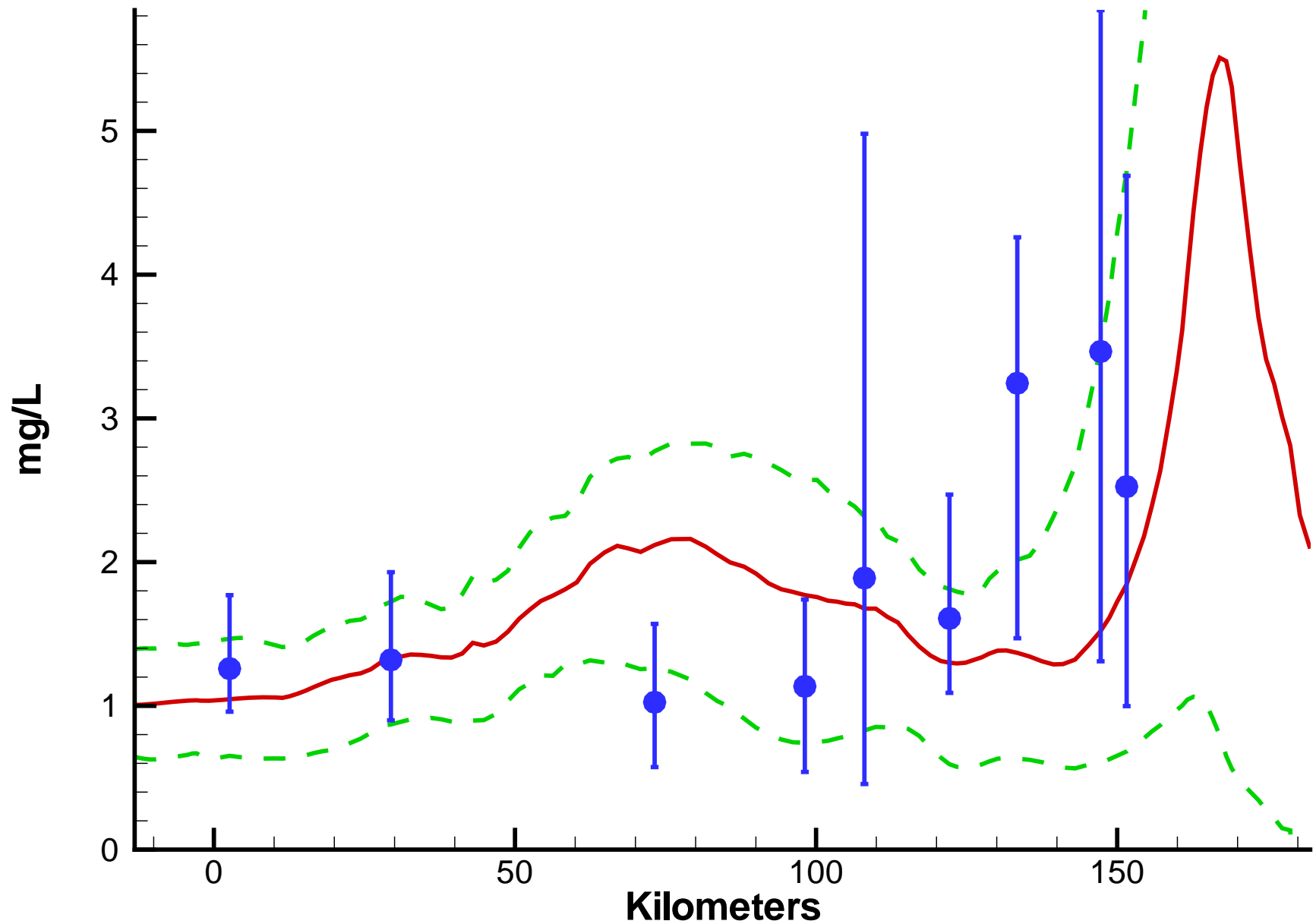


Potomac River (Run 406)

Bottom Particulate Organic Carbon Summer 1999

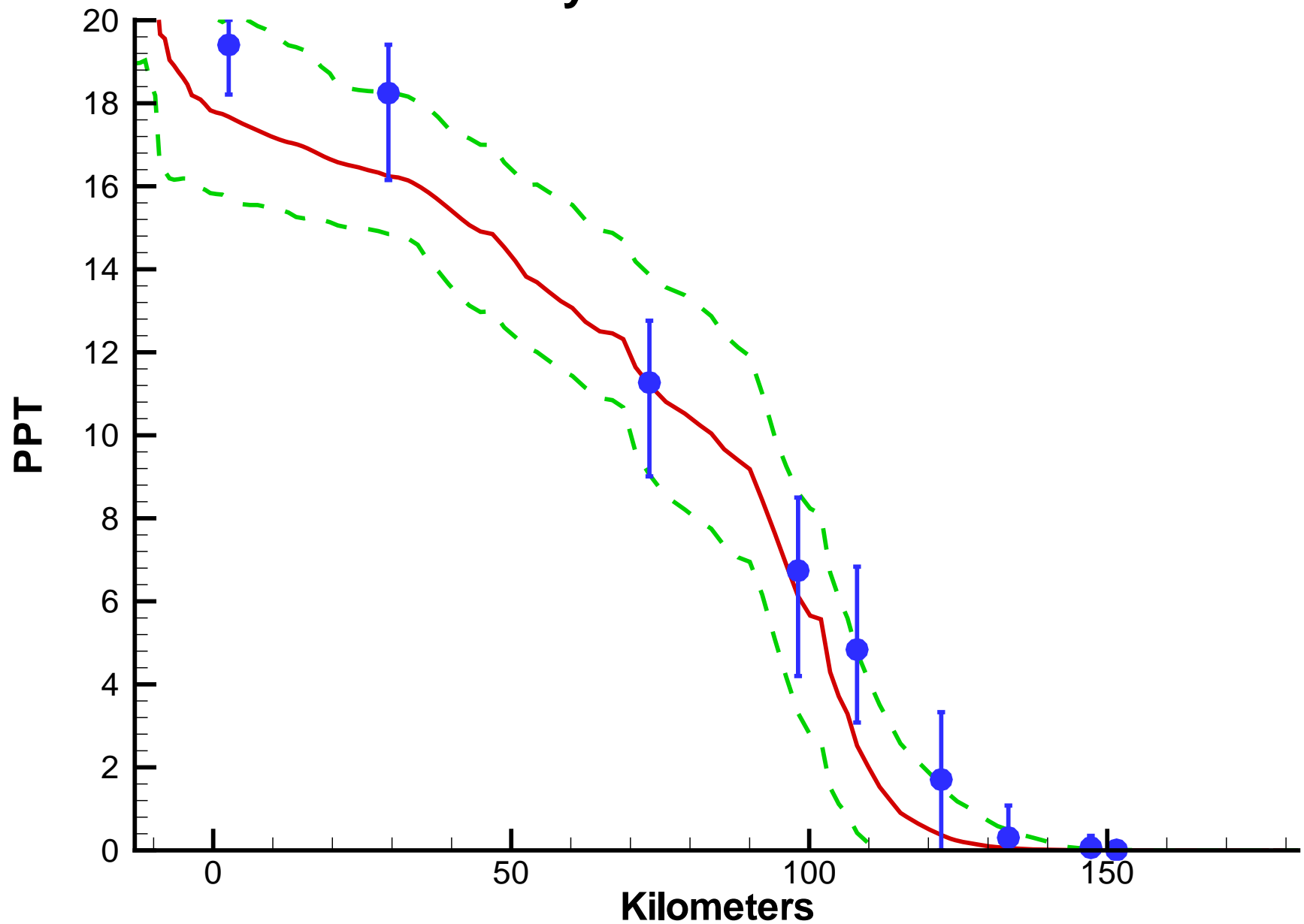


Potomac River (Run 406) Surface Particulate Organic Carbon Summer 1999

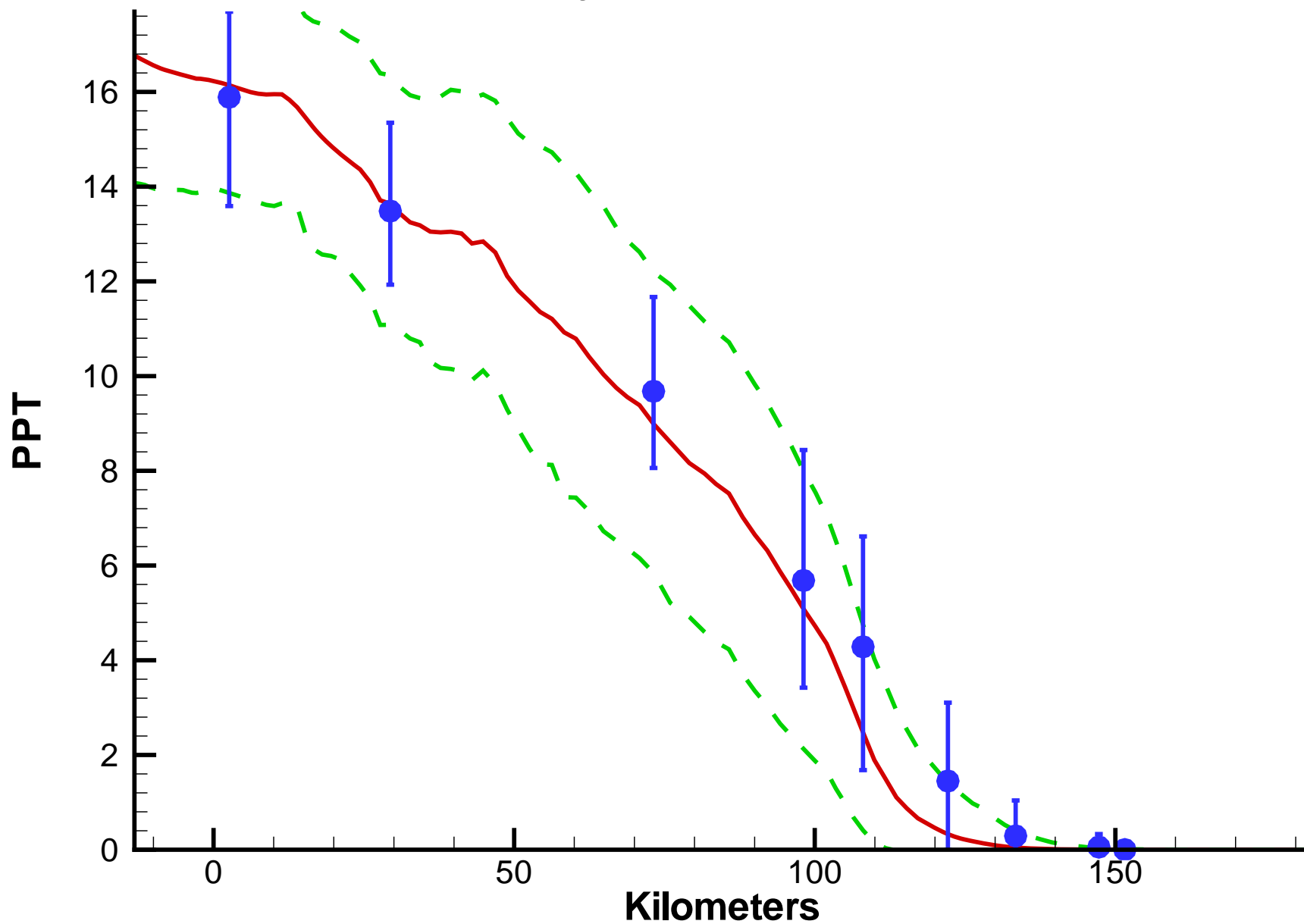


Potomac River (Run 406)

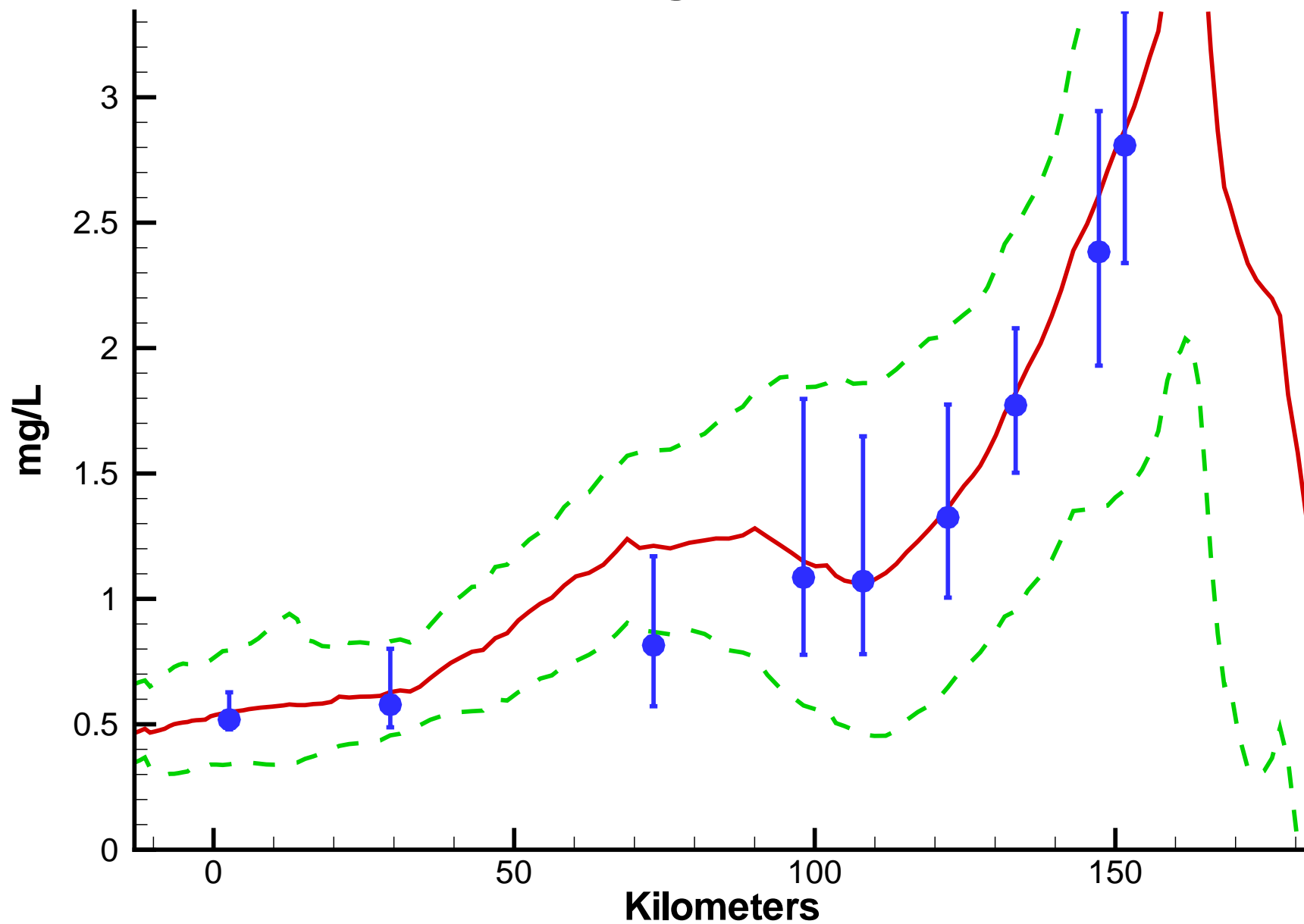
Bottom Salinity Summer 1999



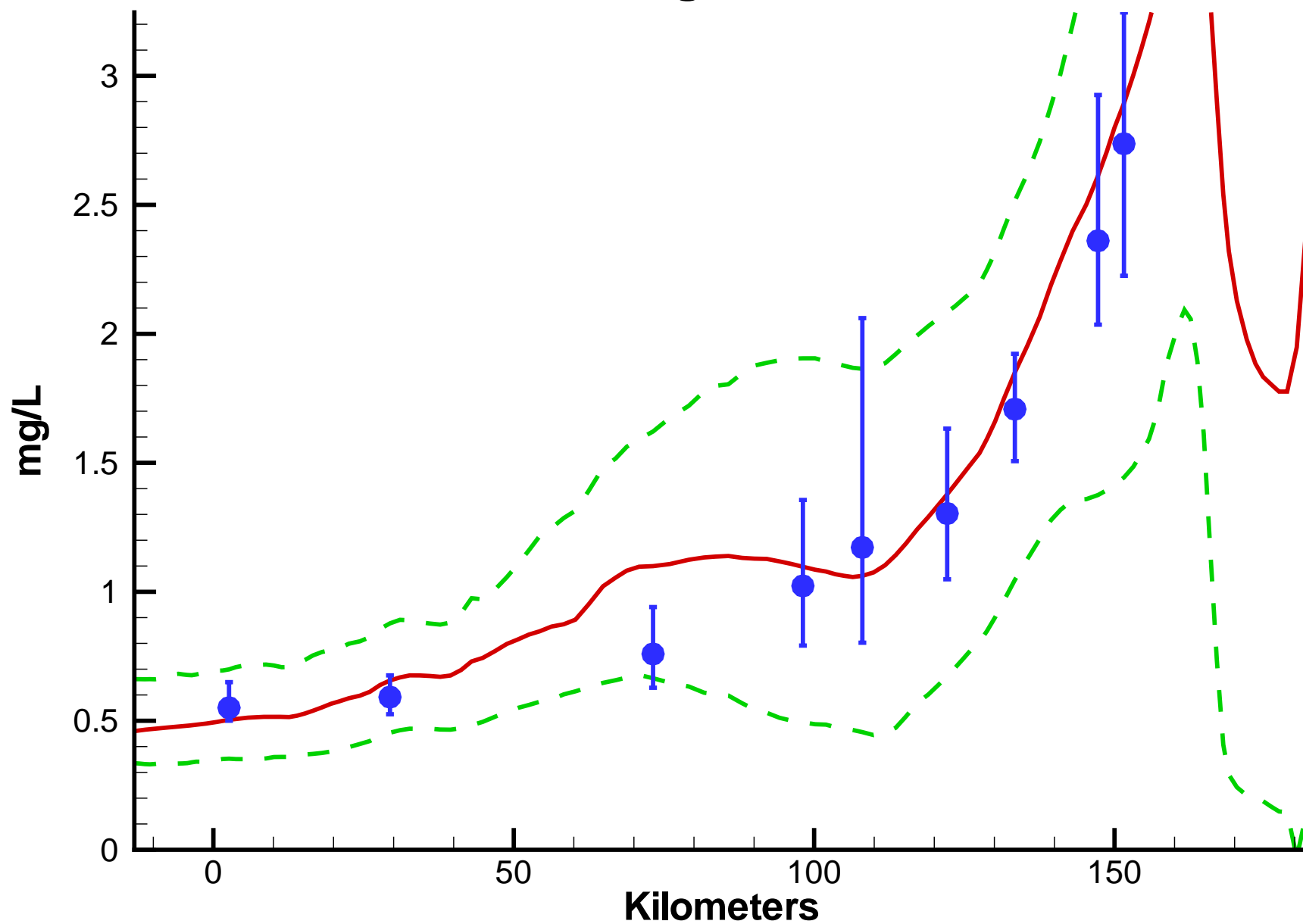
Potomac River (Run 406) Surface Salinity Summer 1999



Potomac River (Run 406) Bottom Total Nitrogen Summer 1999

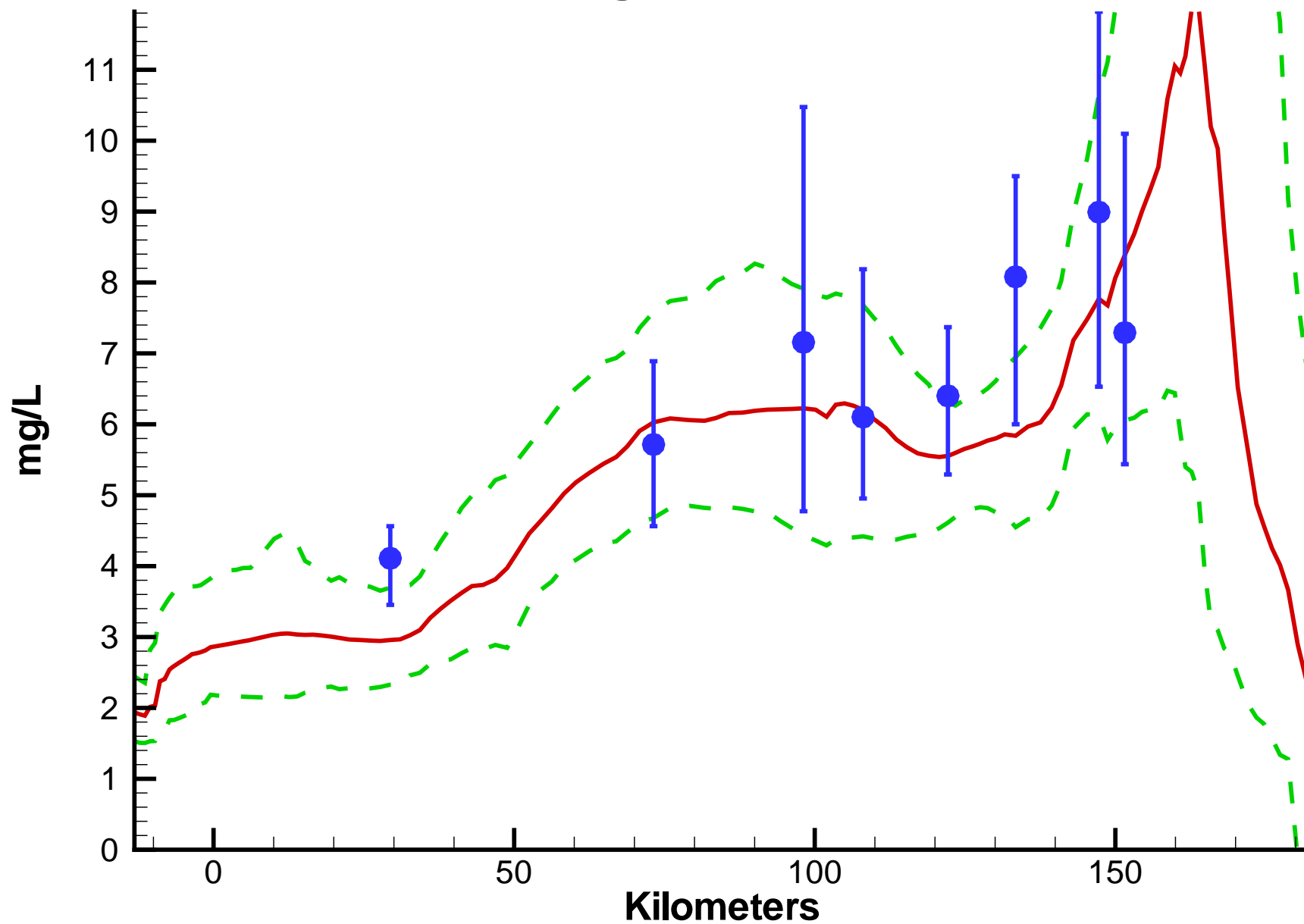


Potomac River (Run 406) Surface Total Nitrogen Summer 1999



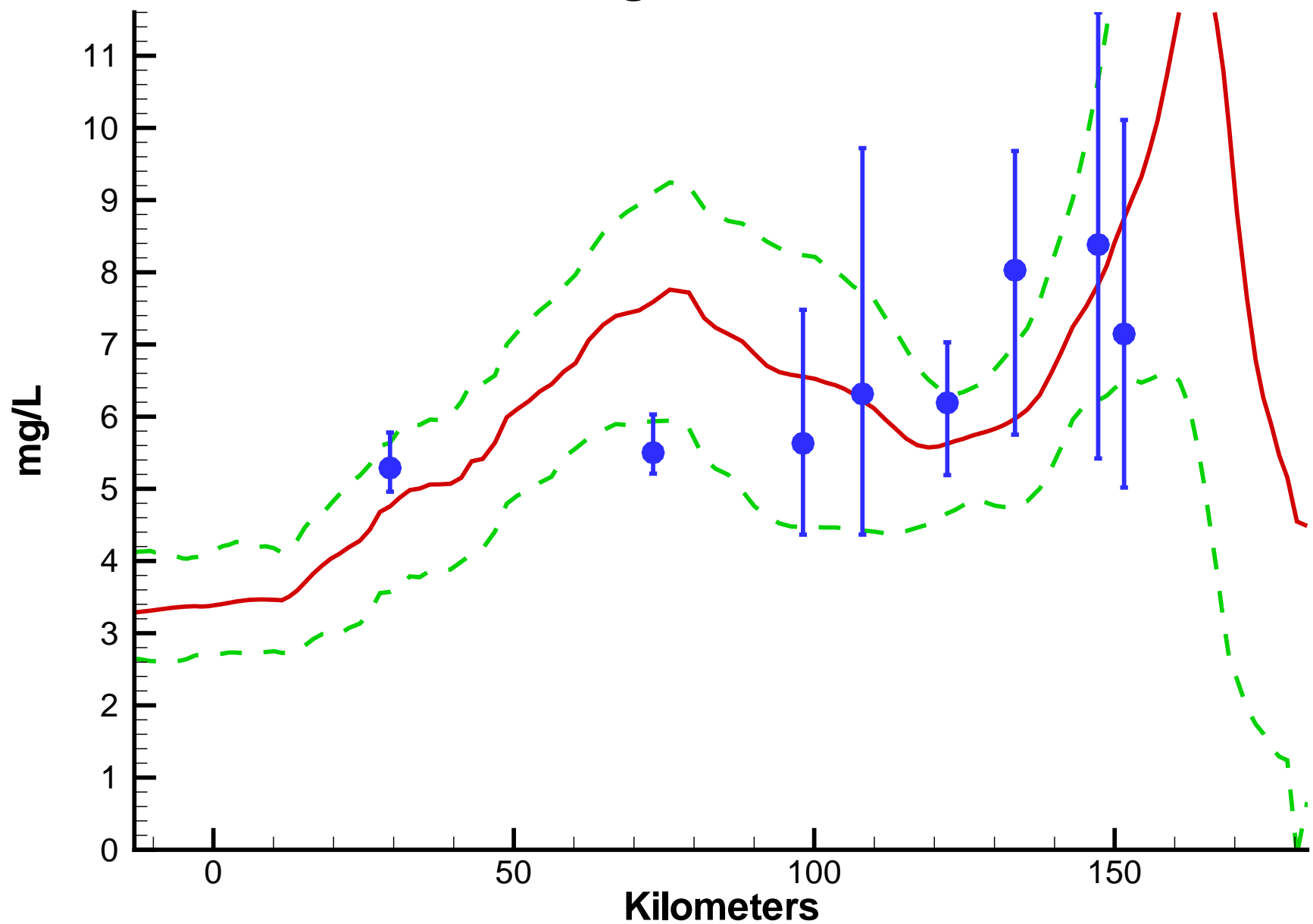
Potomac River (Run 406)

Bottom Total Organic Carbon Summer 1999



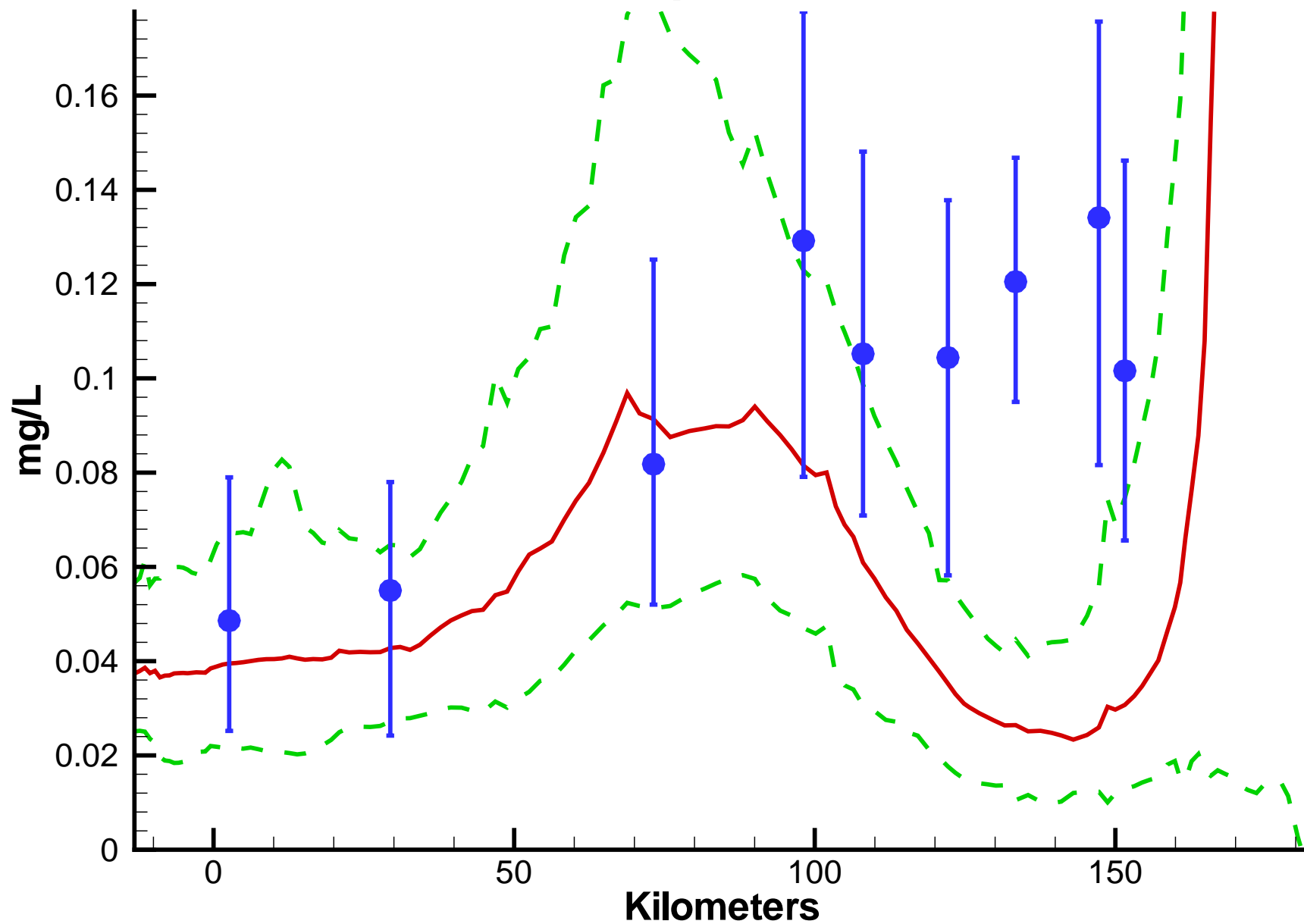
Potomac River (Run 406)

Surface Total Organic Carbon Summer 1999

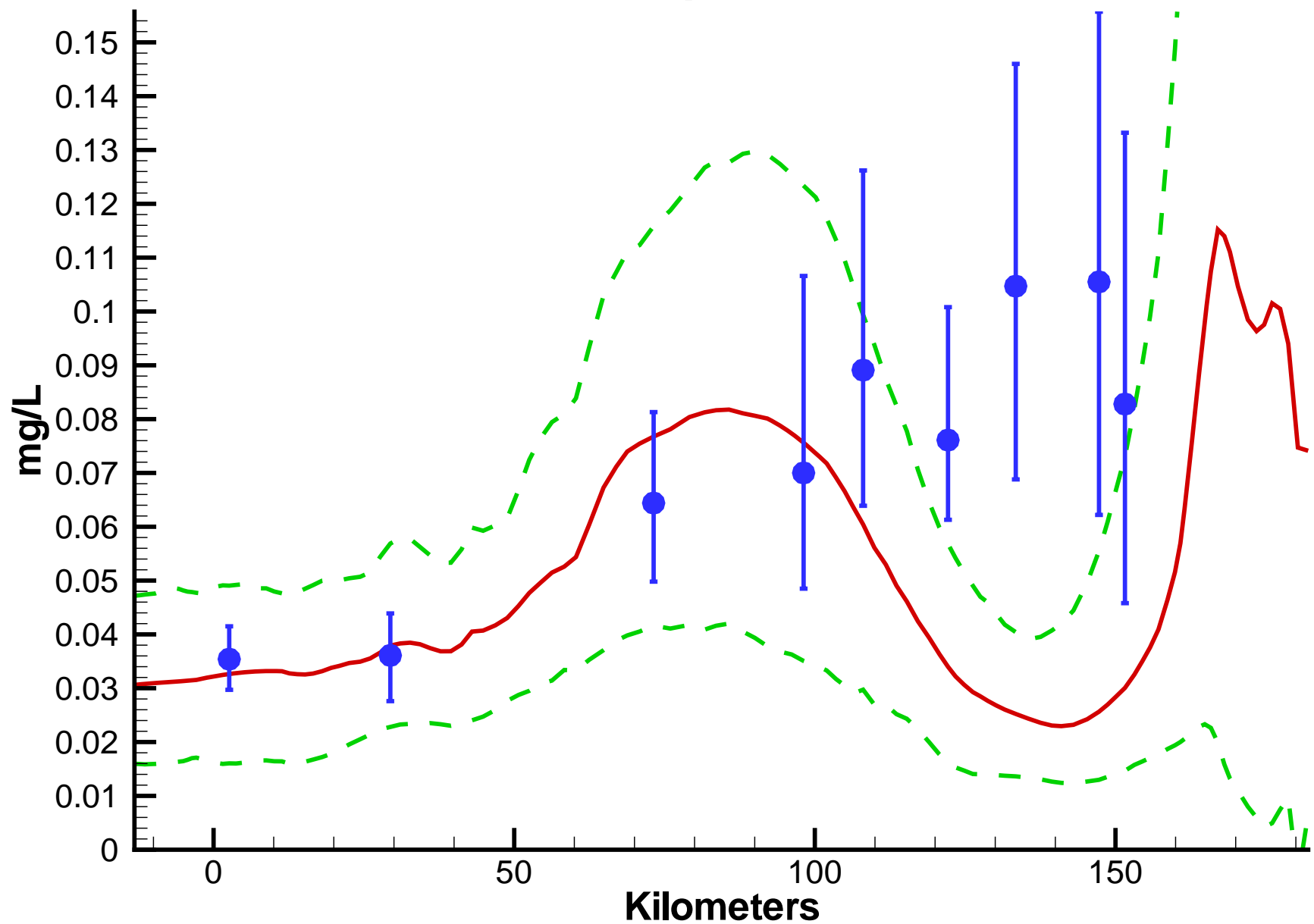


Potomac River (Run 406)

Bottom Total Phosphorus Summer 1999

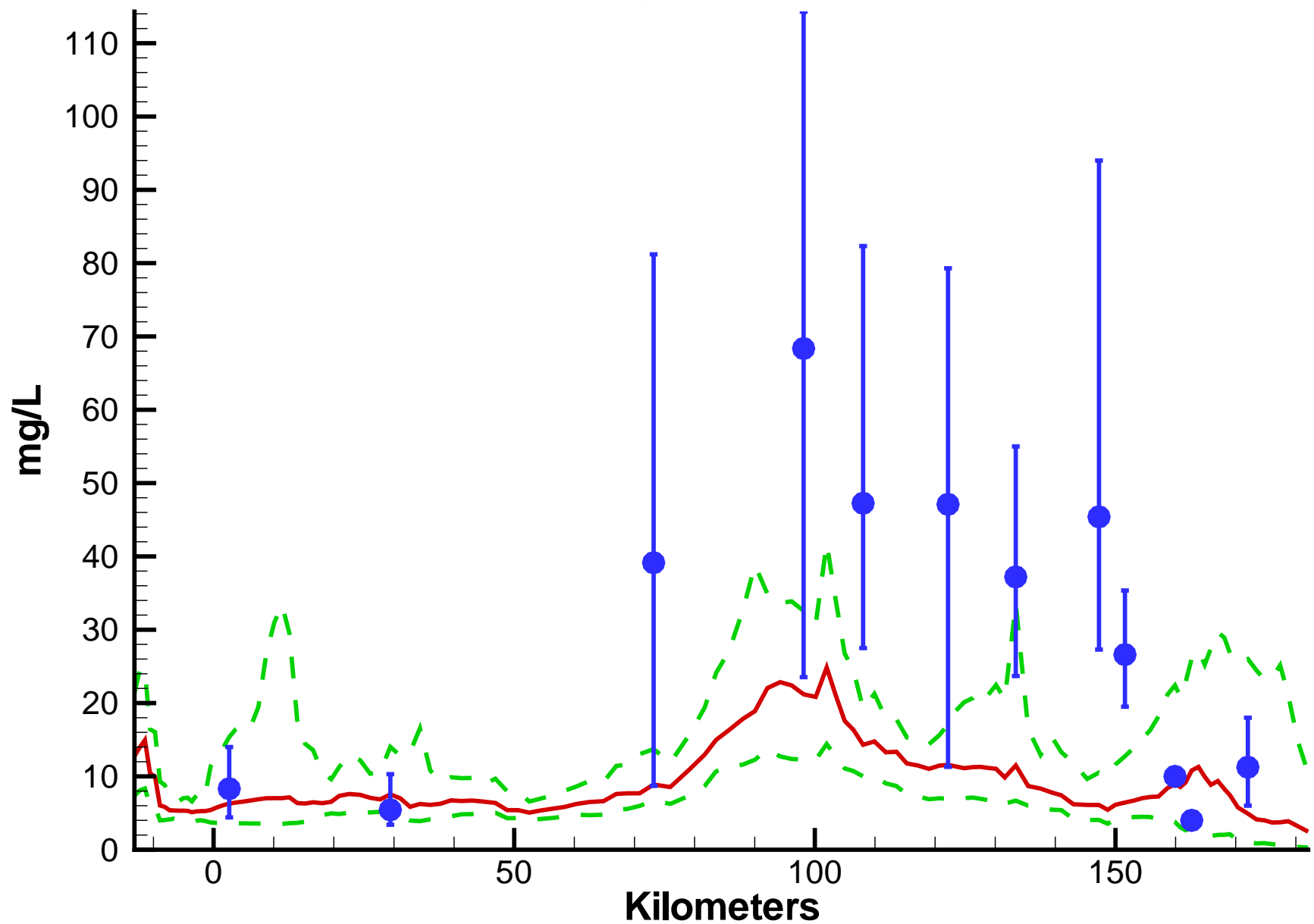


Potomac River (Run 406) Surface Total Phosphorus Summer 1999



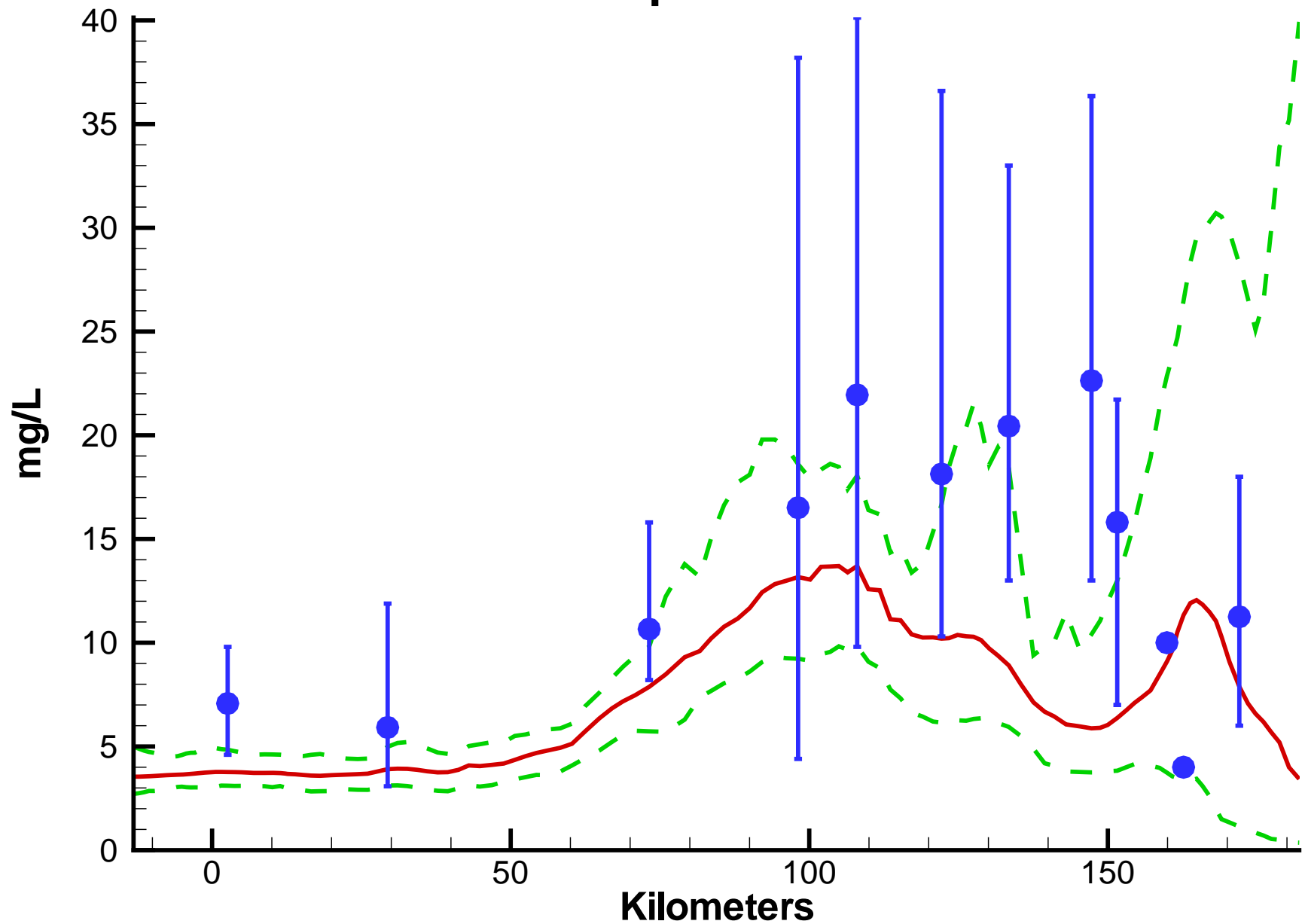
Potomac River (Run 406)

Bottom Total Suspended Solids Summer 1999



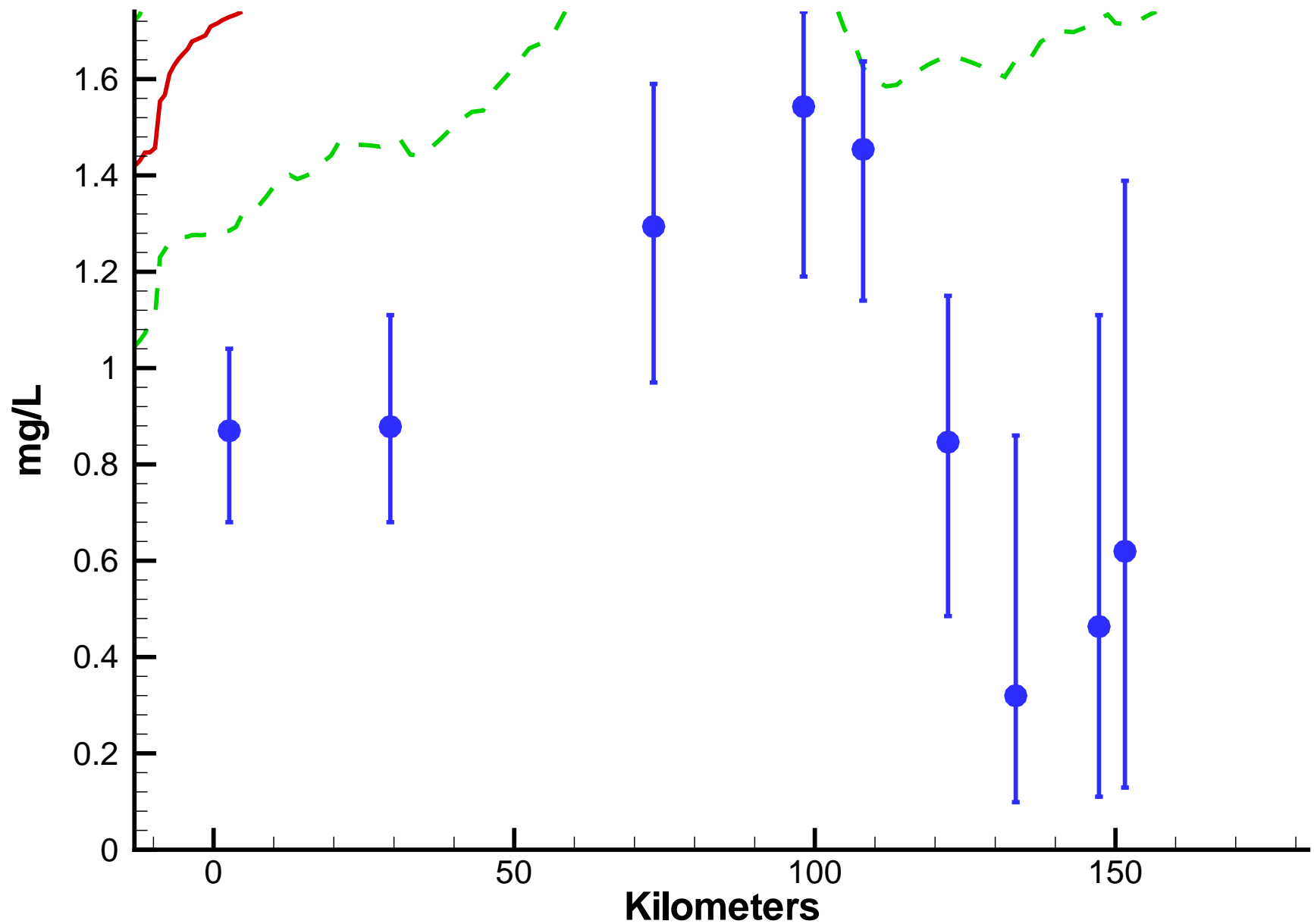
Potomac River (Run 406)

Surface Total Suspended Solids Summer 1999

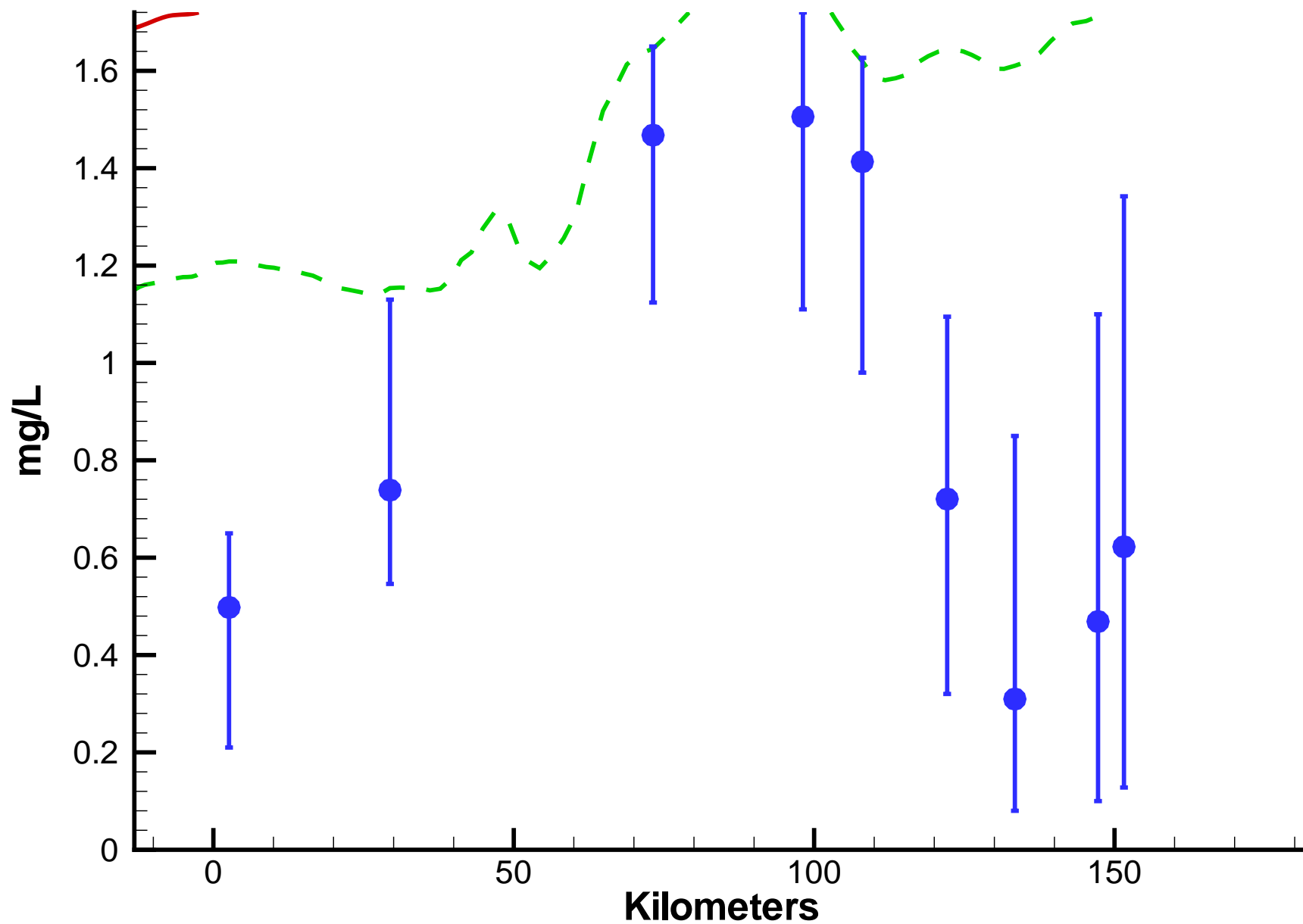


Potomac River (Run 406)

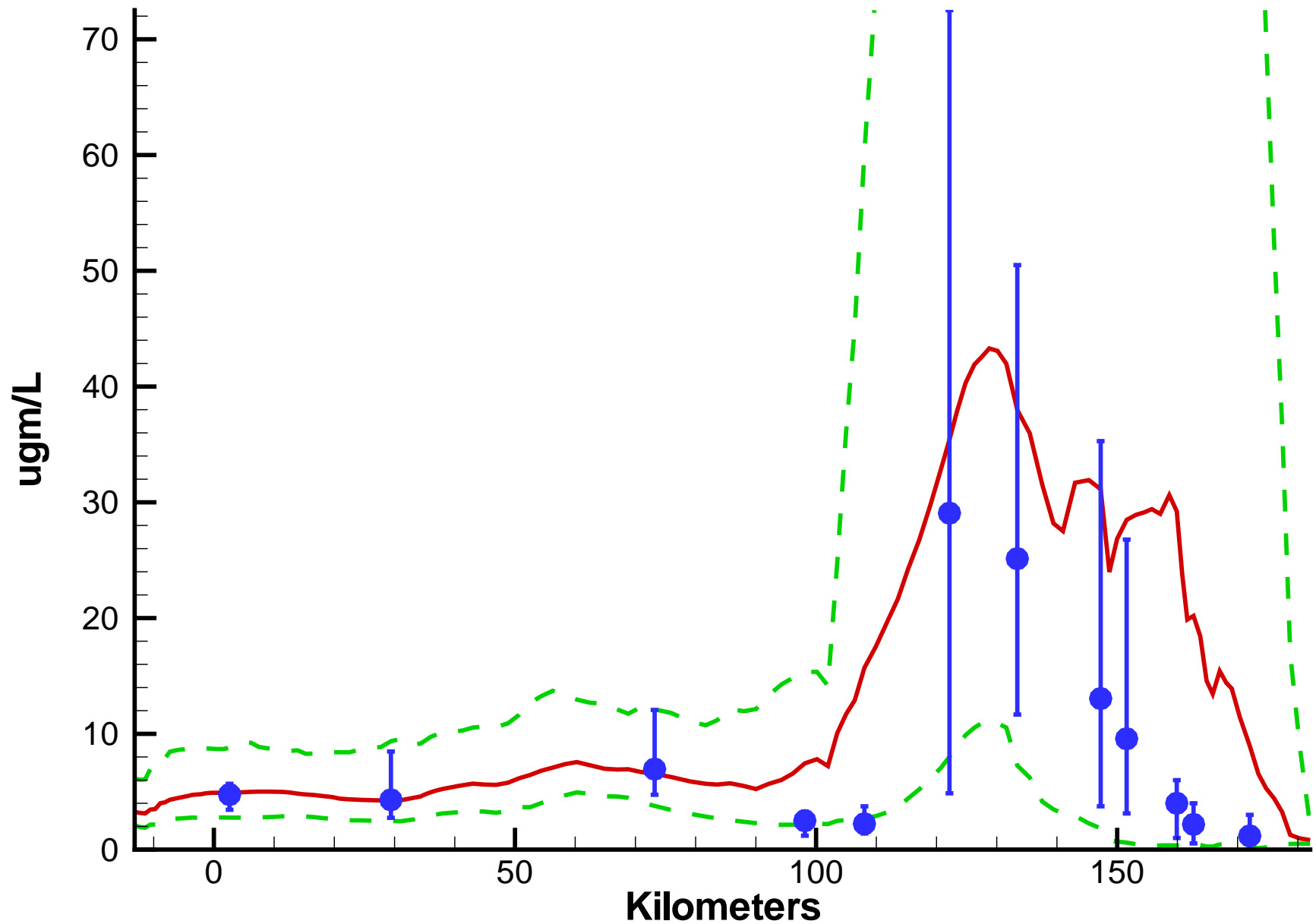
Bottom Dissolved Silica Summer 1999



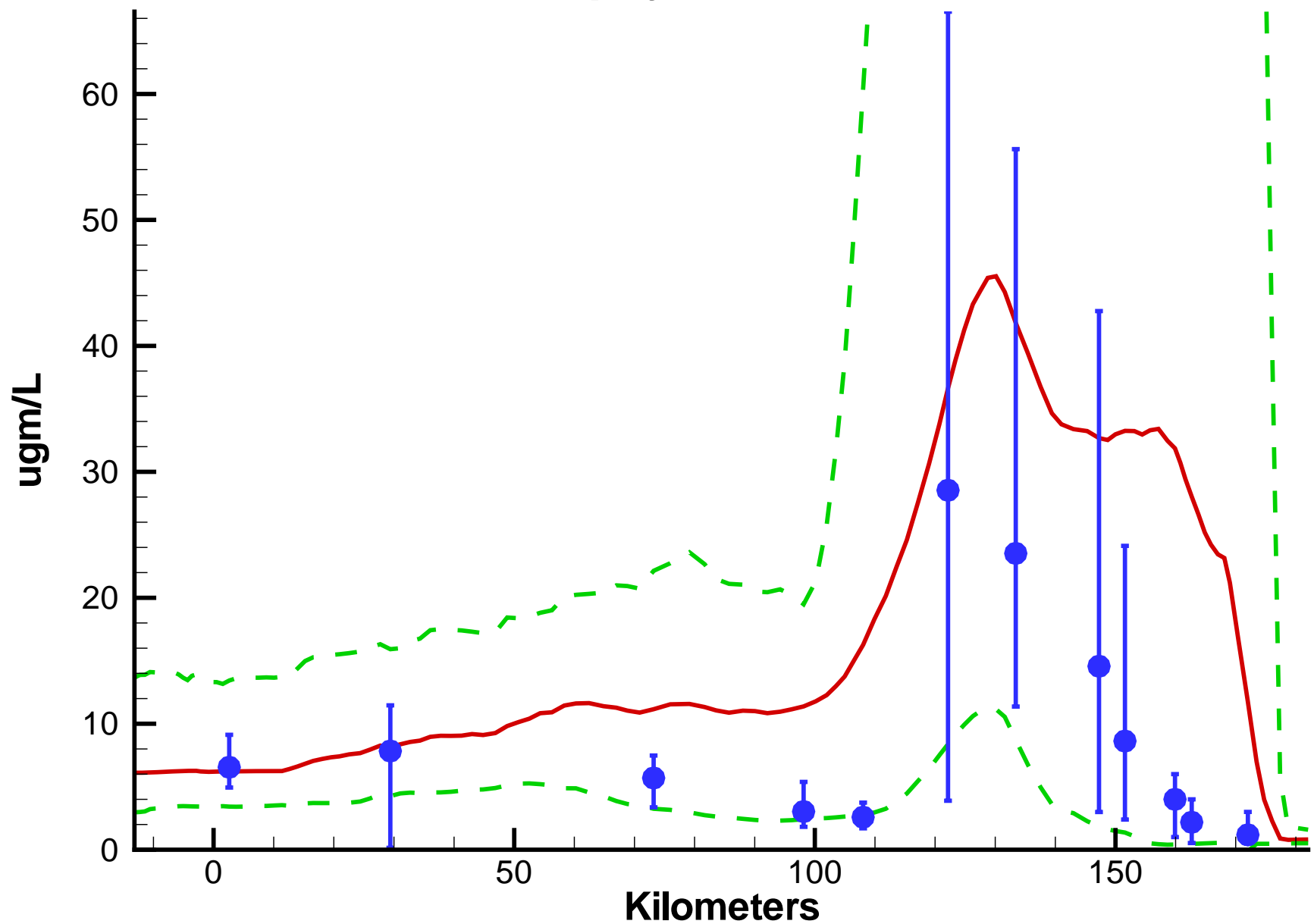
Potomac River (Run 406) Surface Dissolved Silica Summer 1999



Potomac River (Run 406) Bottom Chlorophyll Fall 1999

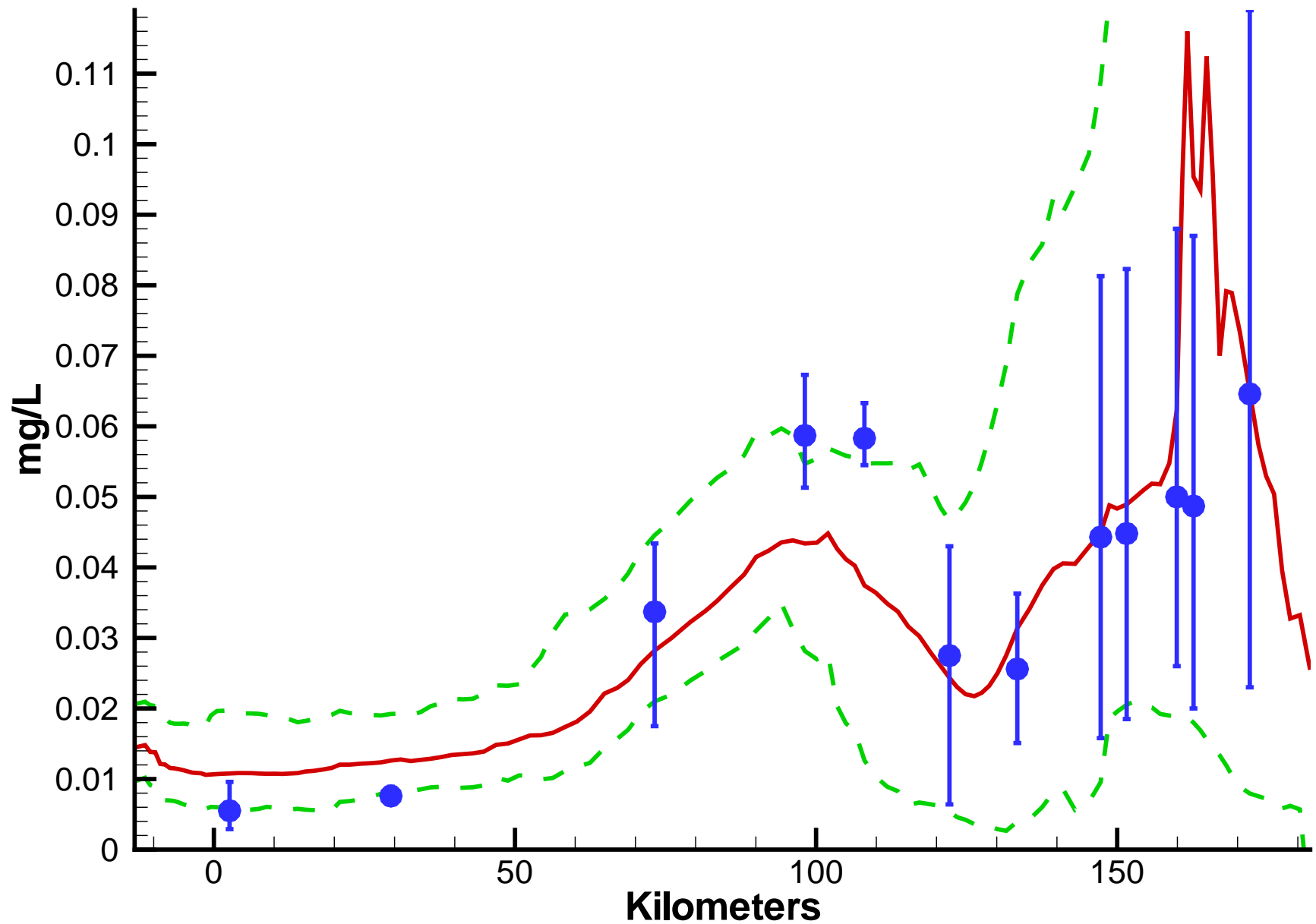


Potomac River (Run 406) Surface Chlorophyll Fall 1999

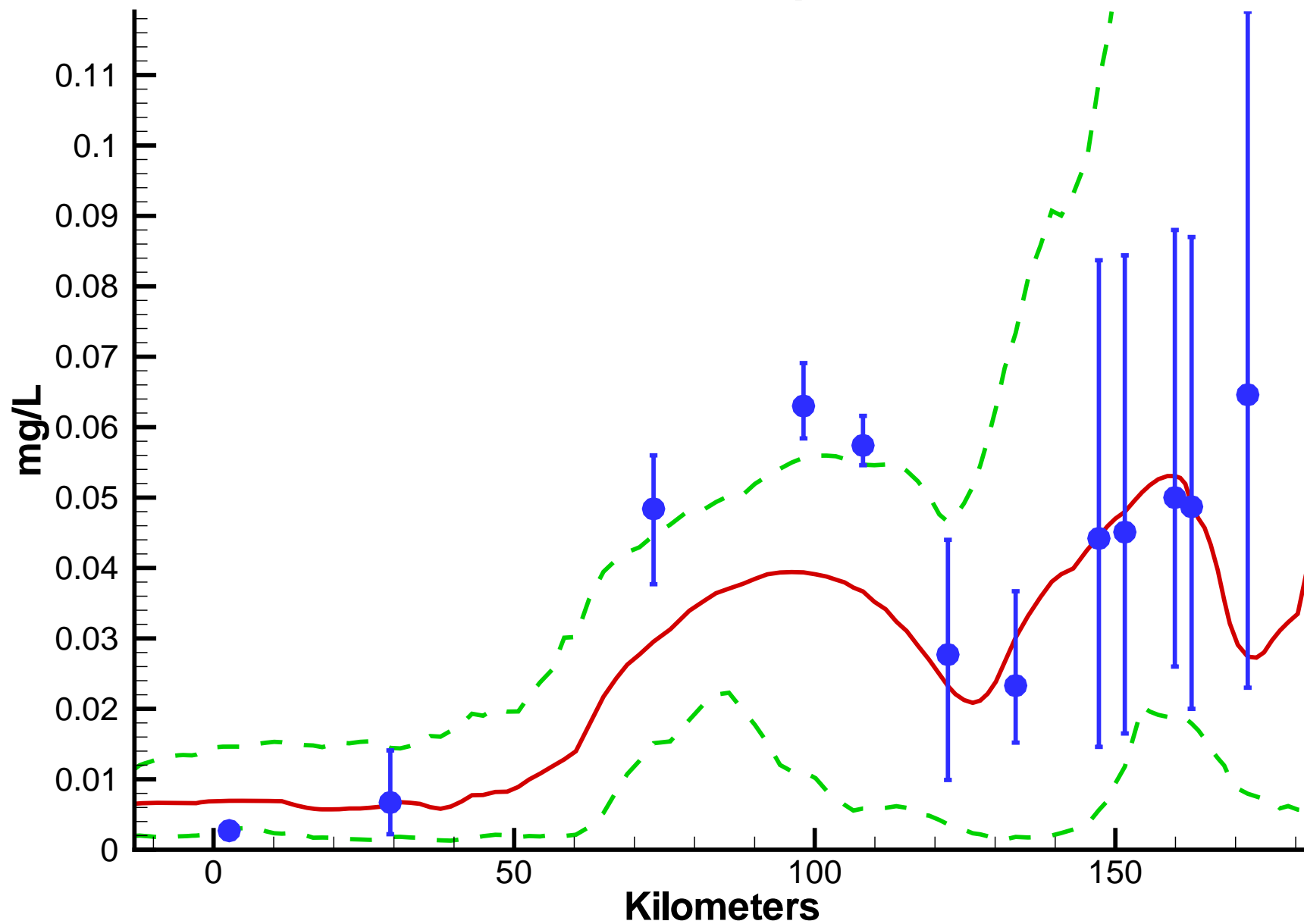


Potomac River (Run 406)

Bottom Dissolved Phosphate Fall 1999

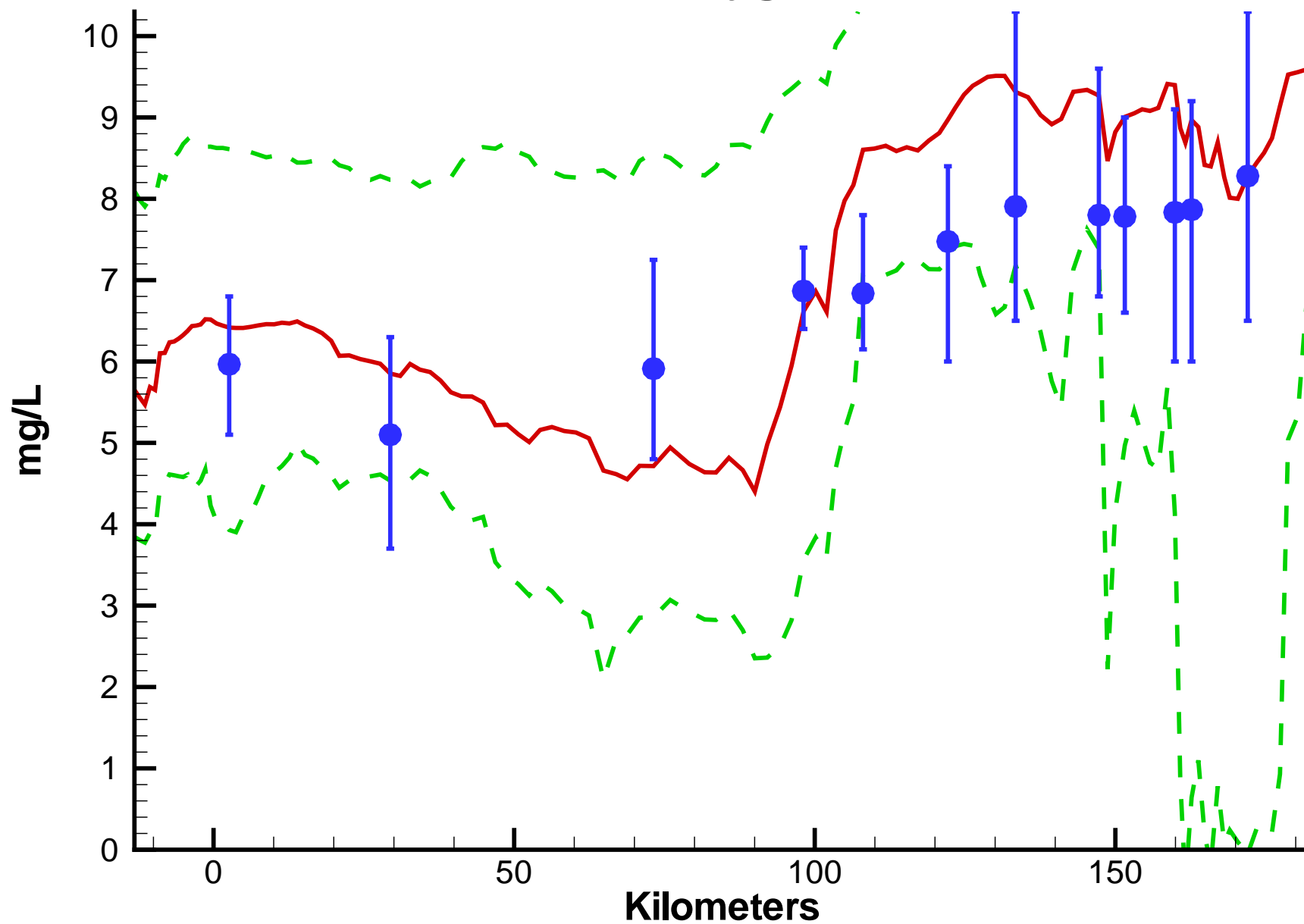


Potomac River (Run 406) Surface Dissolved Phosphate Fall 1999

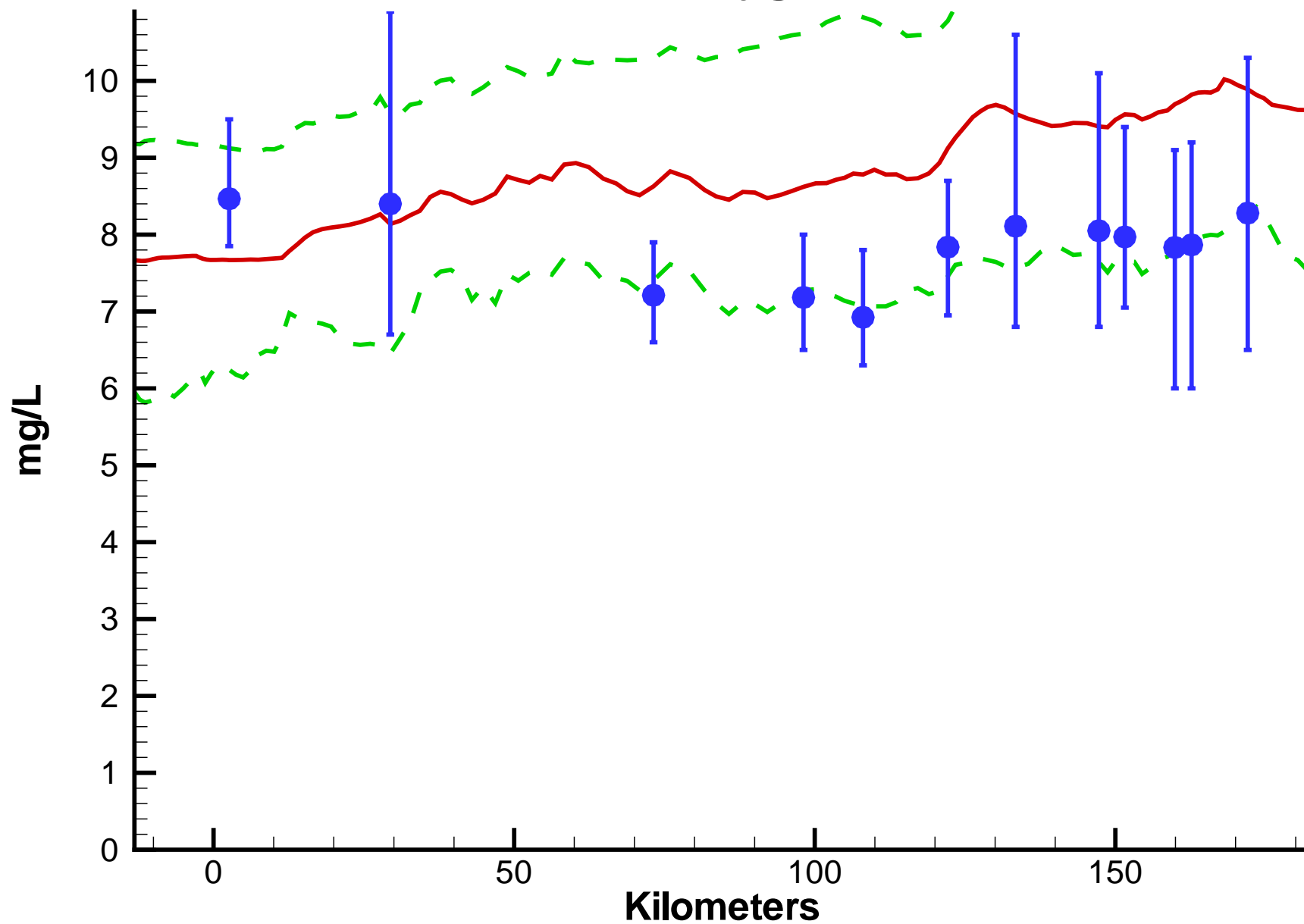


Potomac River (Run 406)

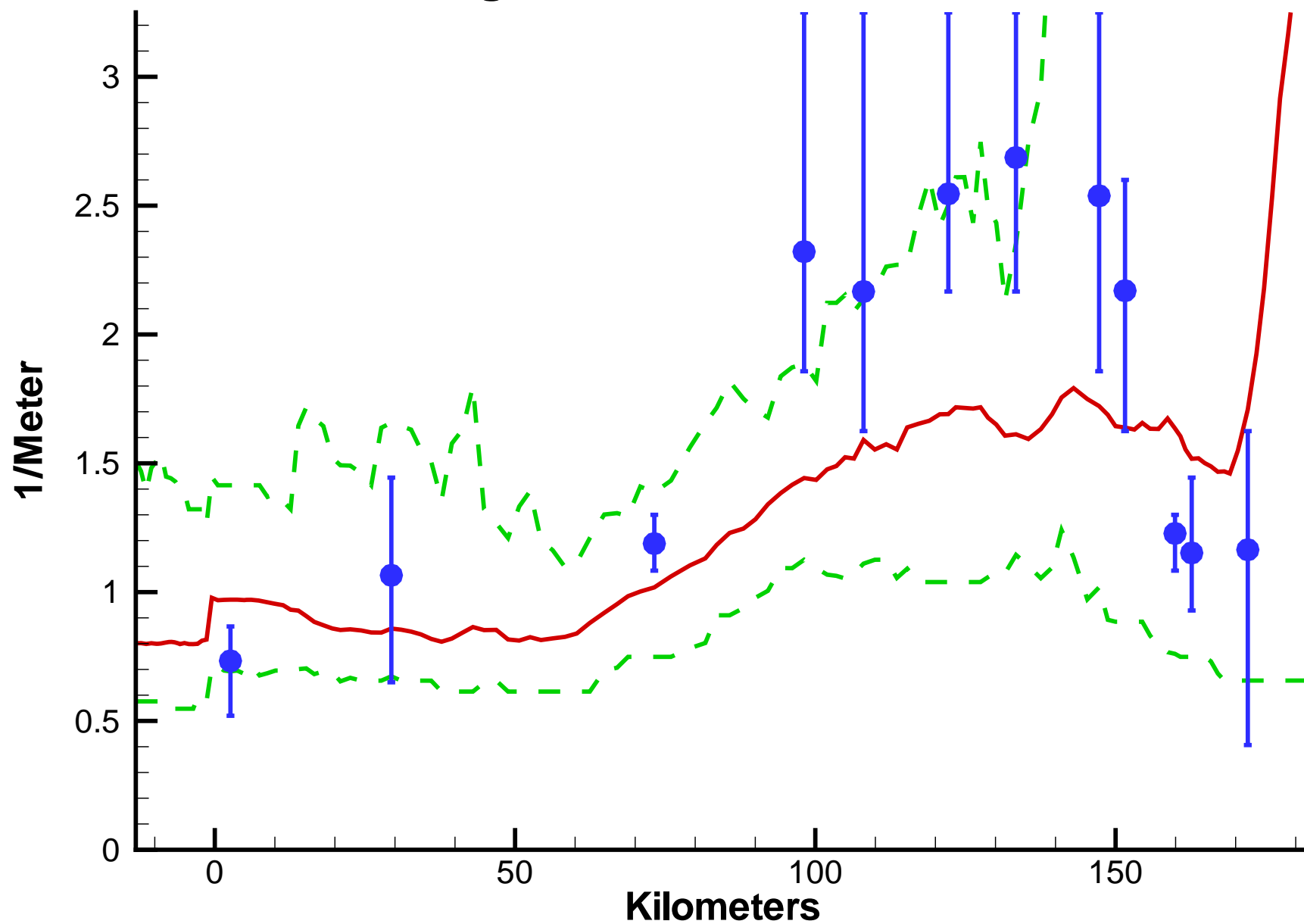
Bottom Dissolved Oxygen Fall 1999



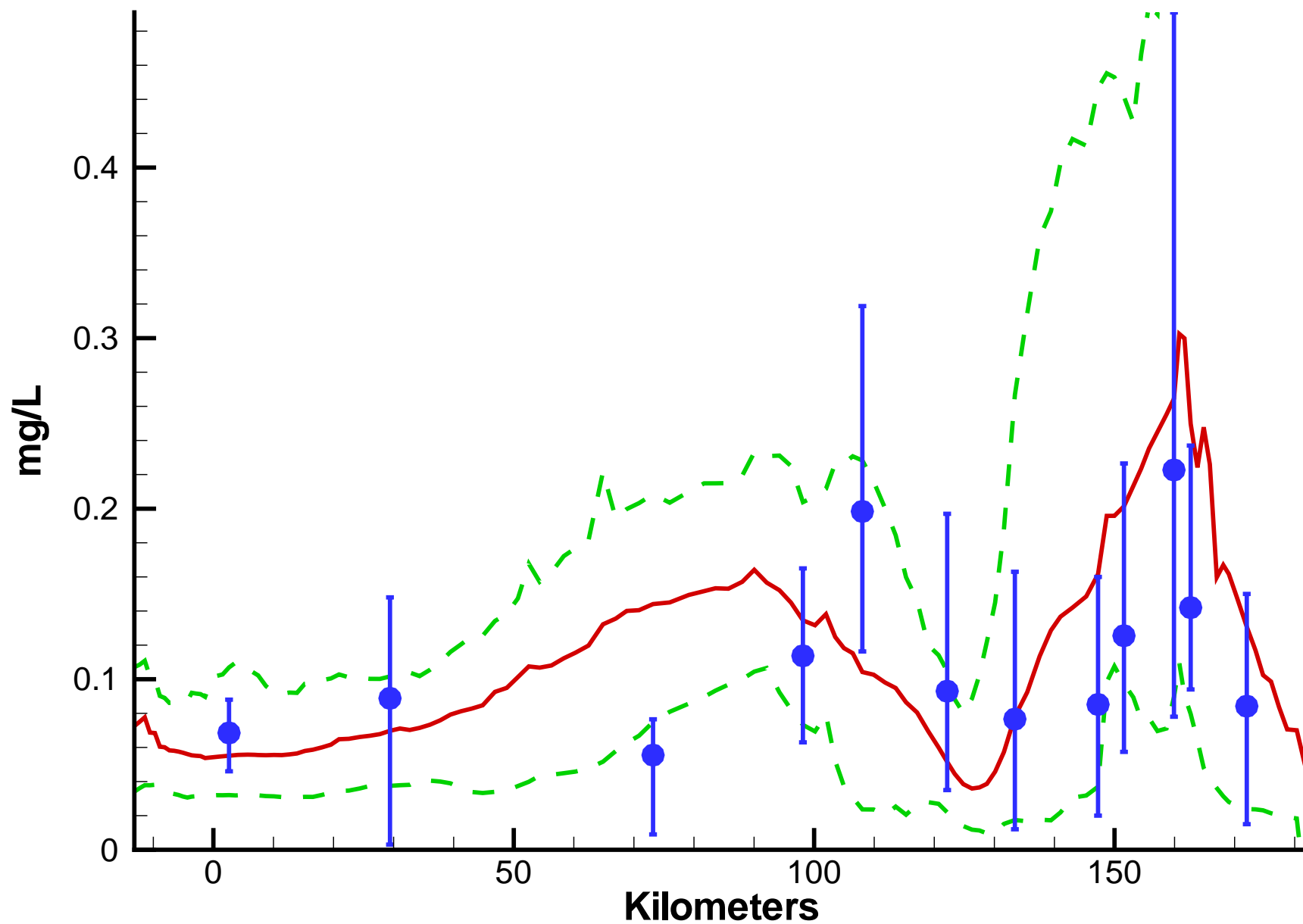
Potomac River (Run 406) Surface Dissolved Oxygen Fall 1999



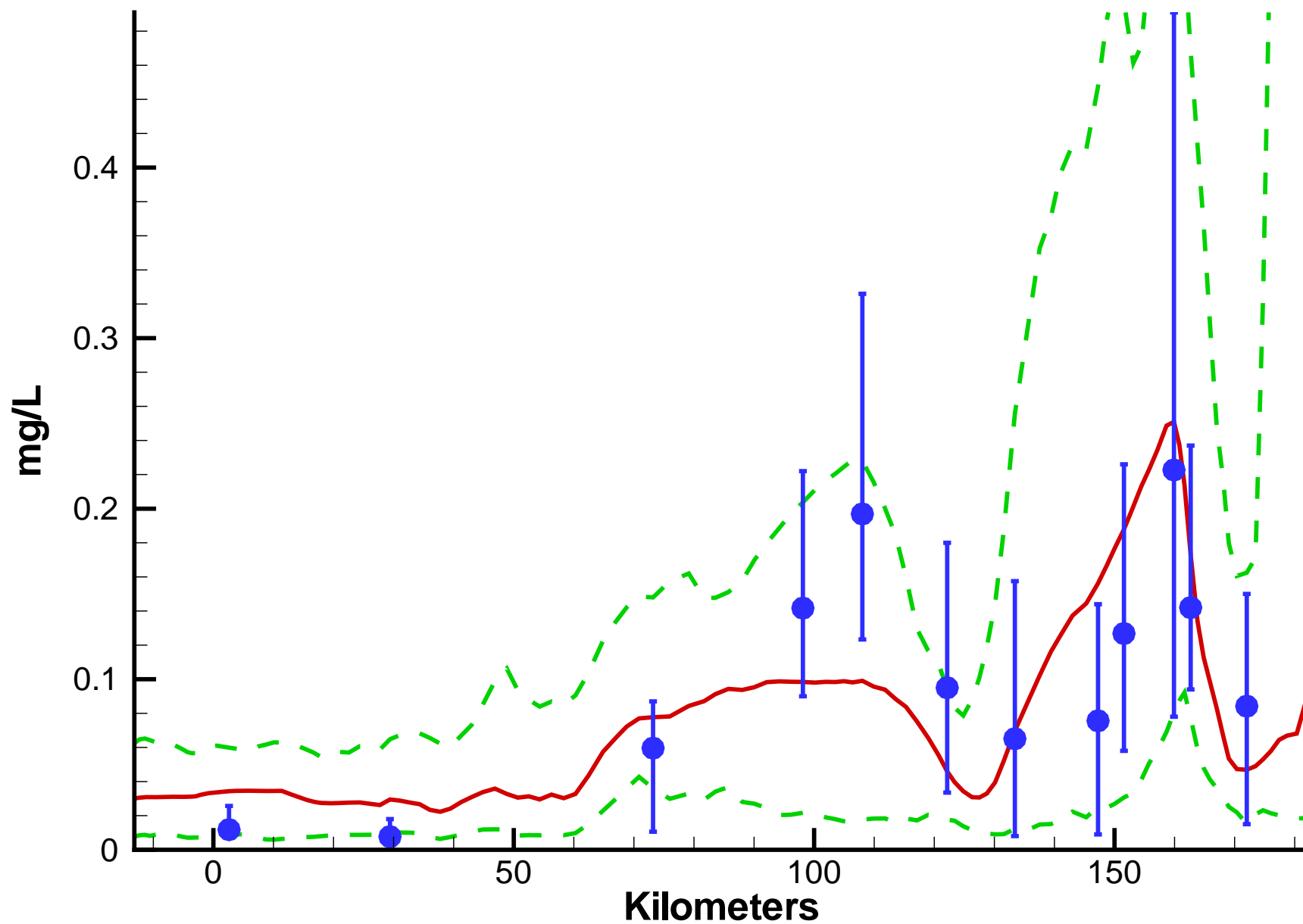
Potomac River (Run 406) Surface Light Extinction Fall 1999



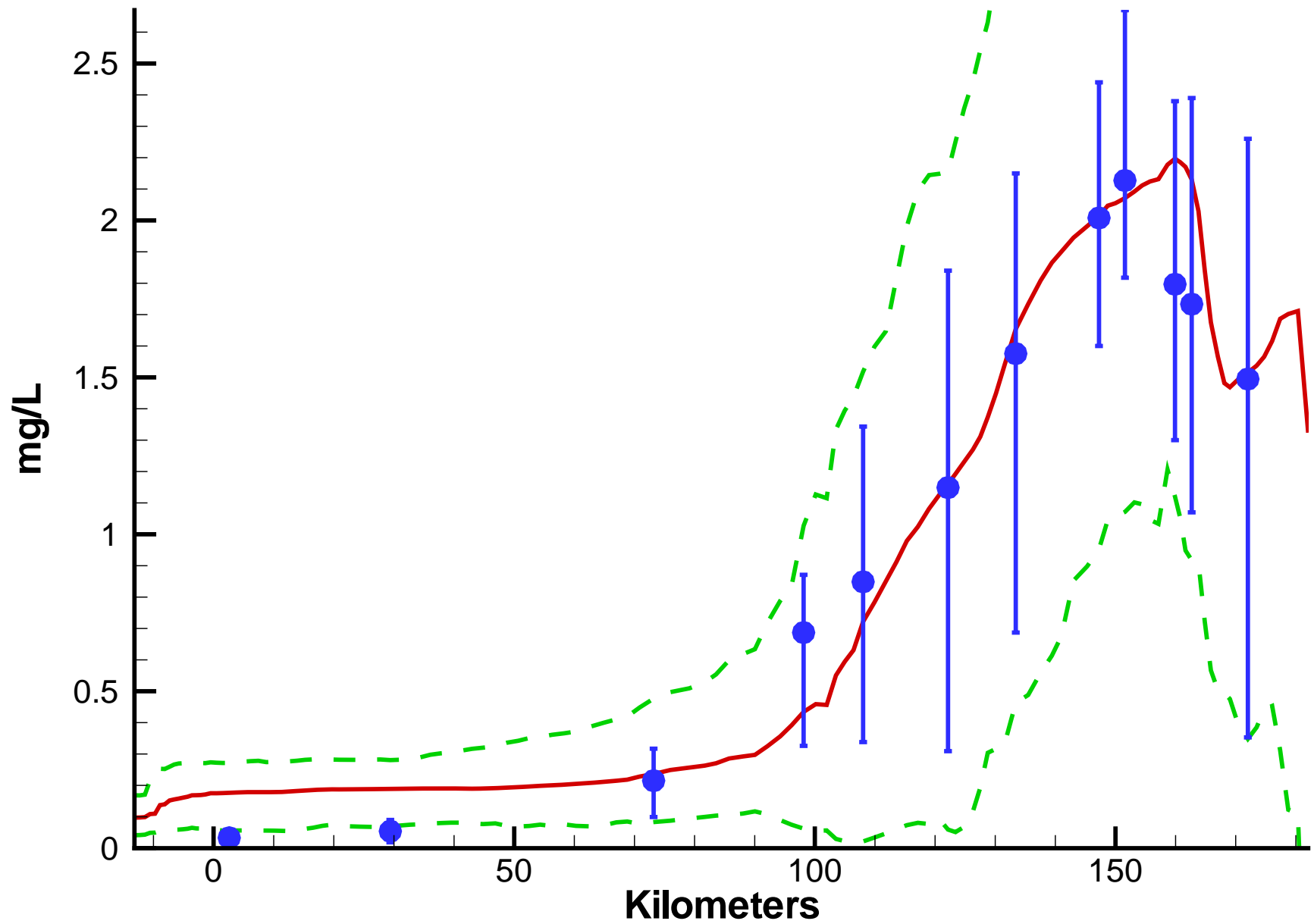
Potomac River (Run 406) Bottom Ammonium Fall 1999



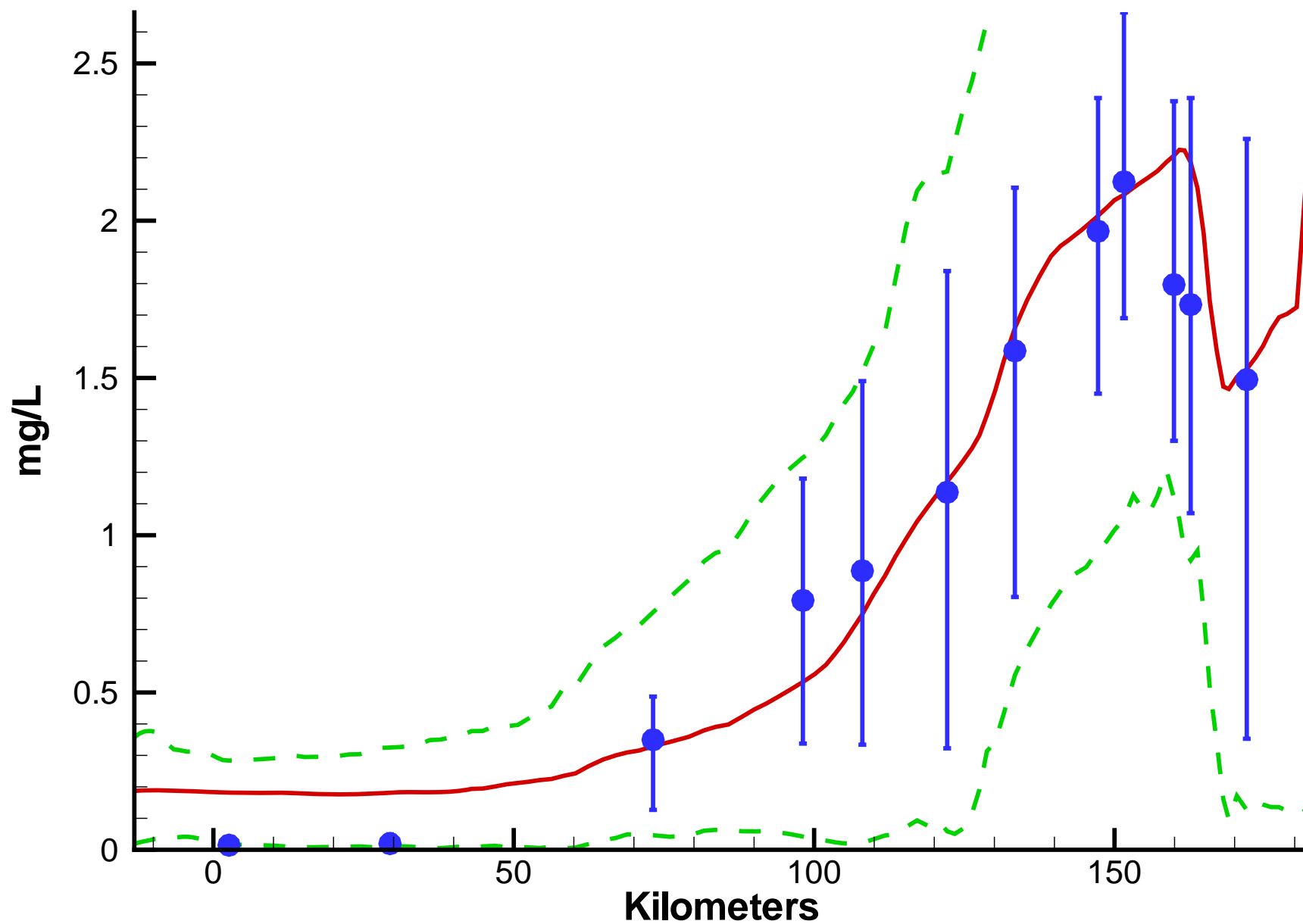
Potomac River (Run 406) Surface Ammonium Fall 1999



Potomac River (Run 406) Bottom Nitrate Fall 1999

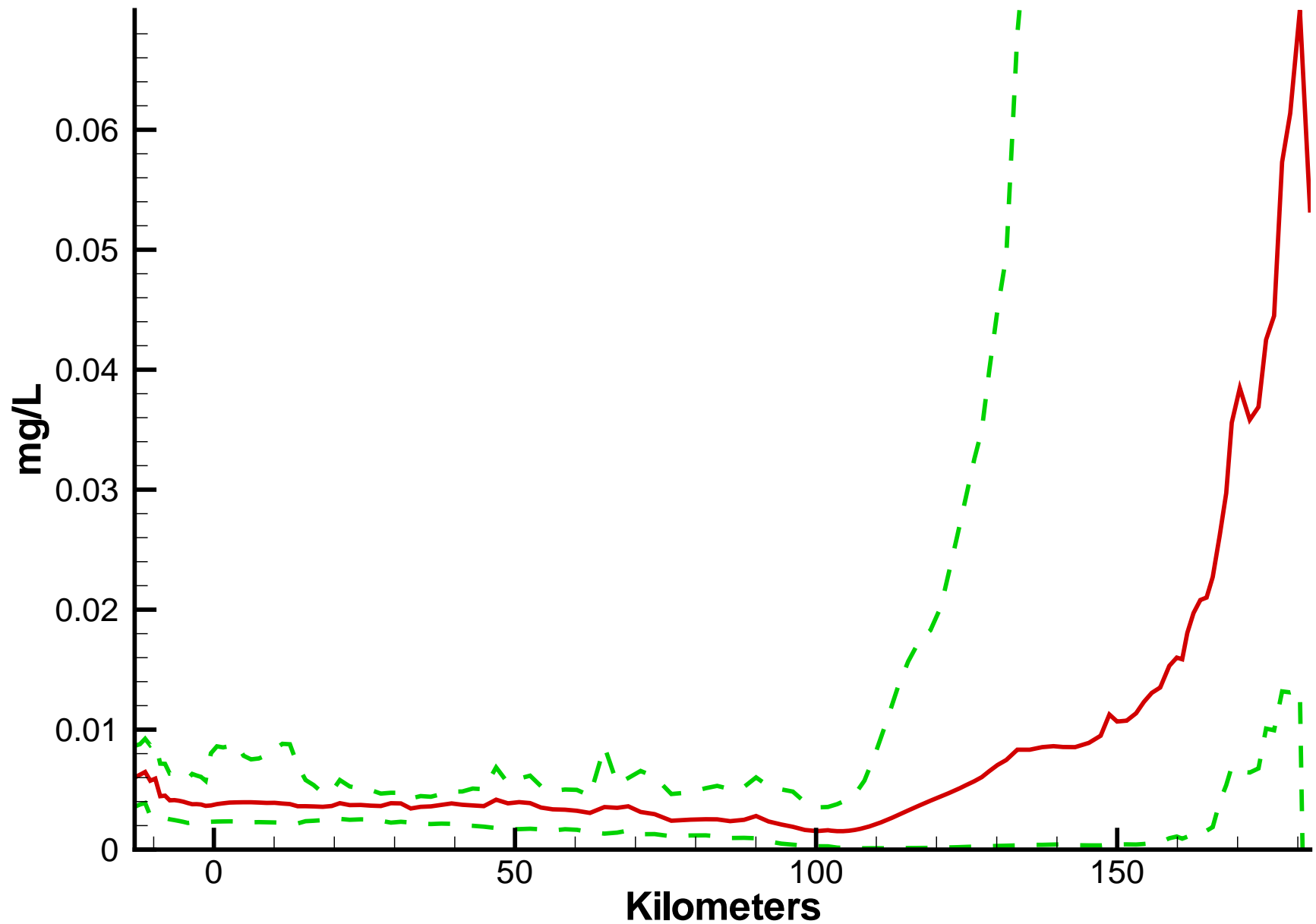


Potomac River (Run 406) Surface Nitrate Fall 1999

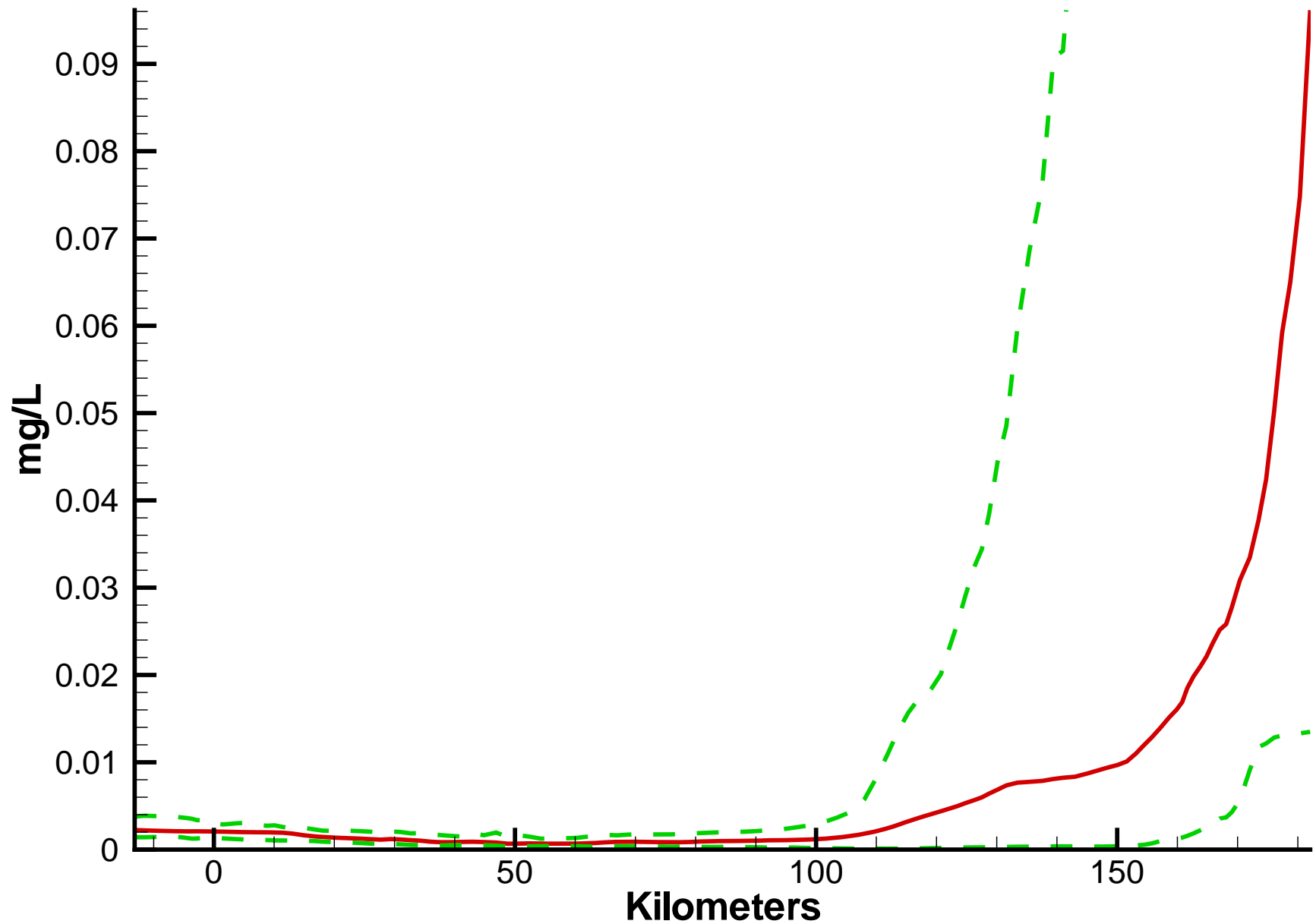


Potomac River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1999

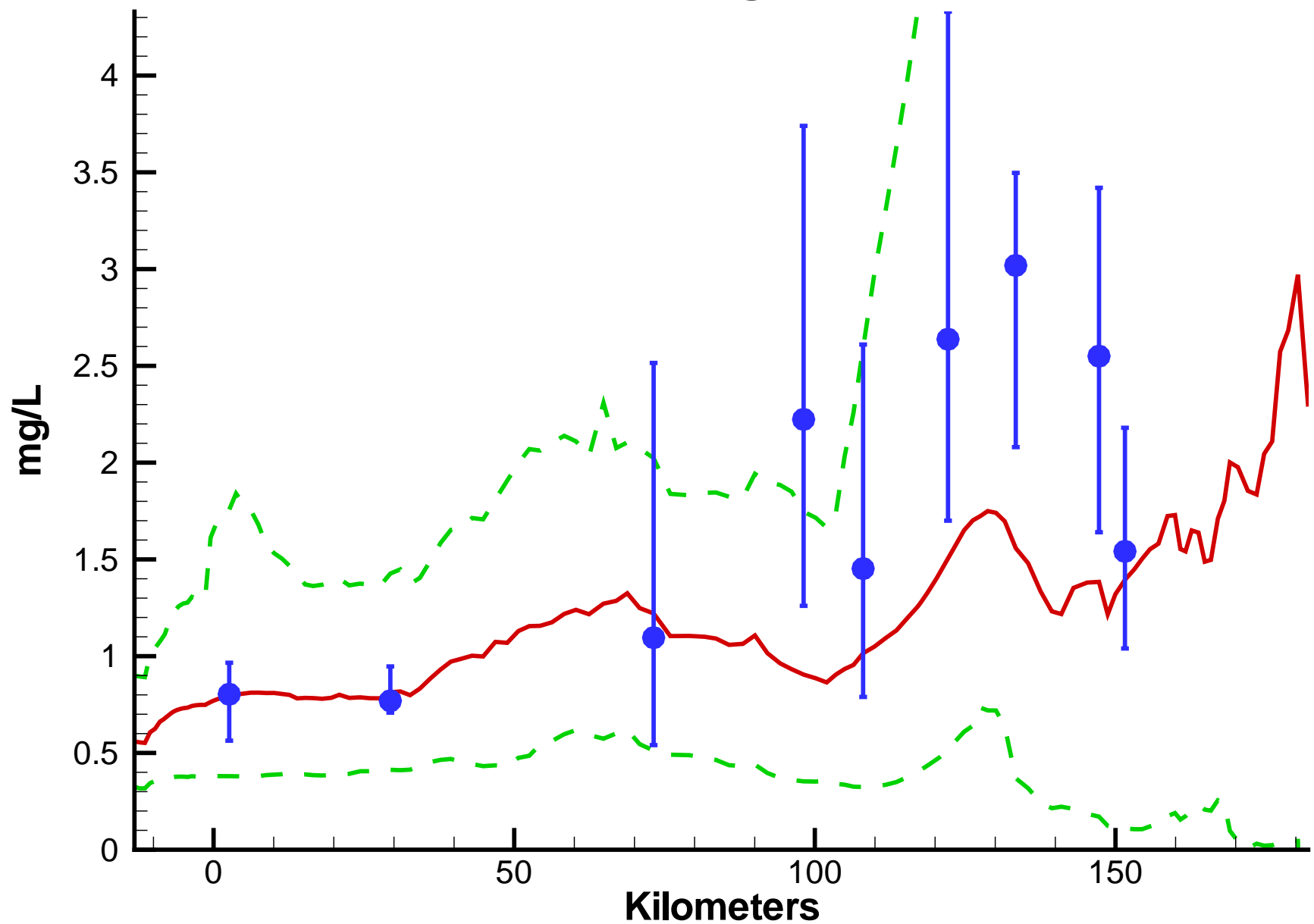


Potomac River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1999

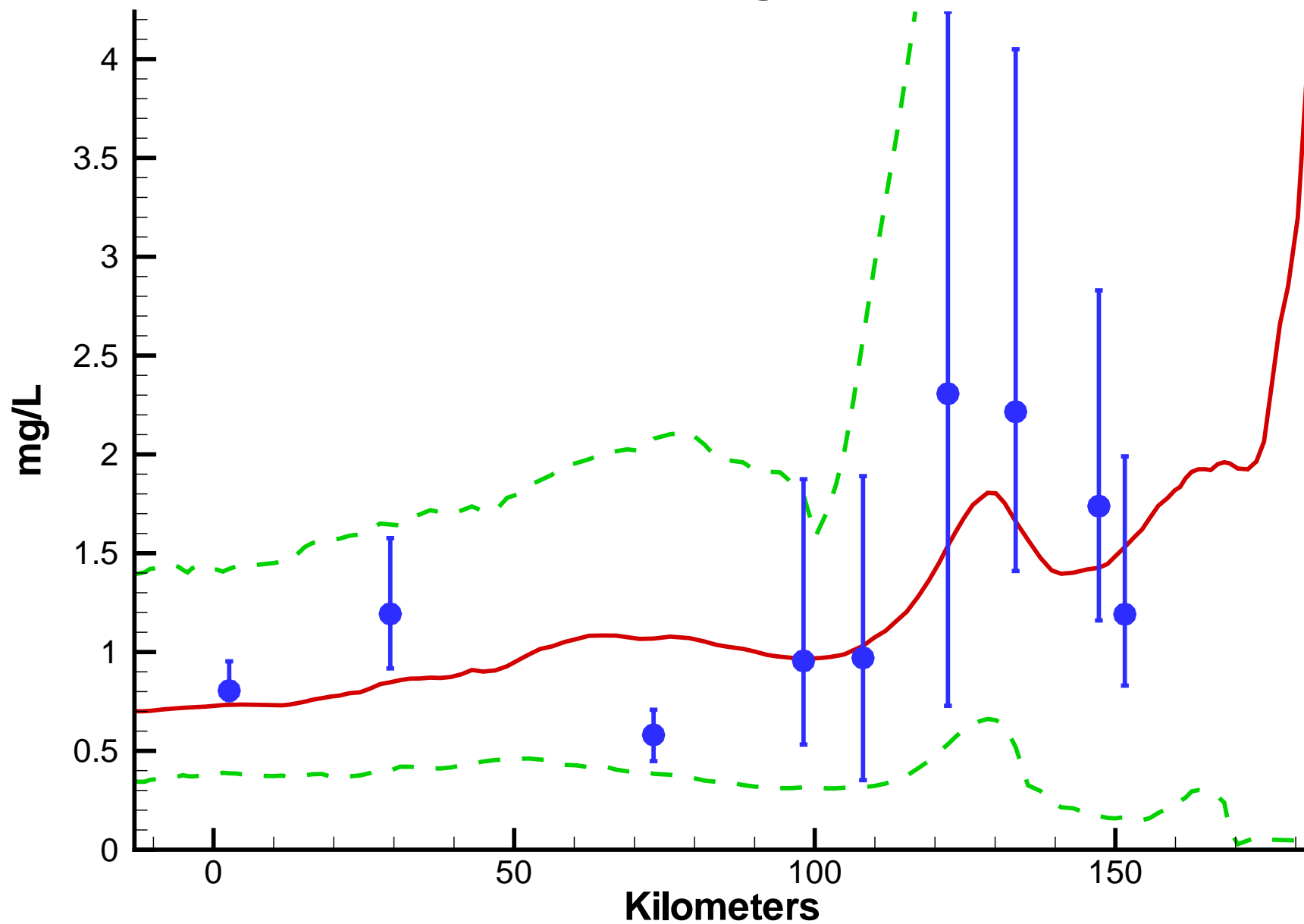


Potomac River (Run 406)

Bottom Particulate Organic Carbon Fall 1999

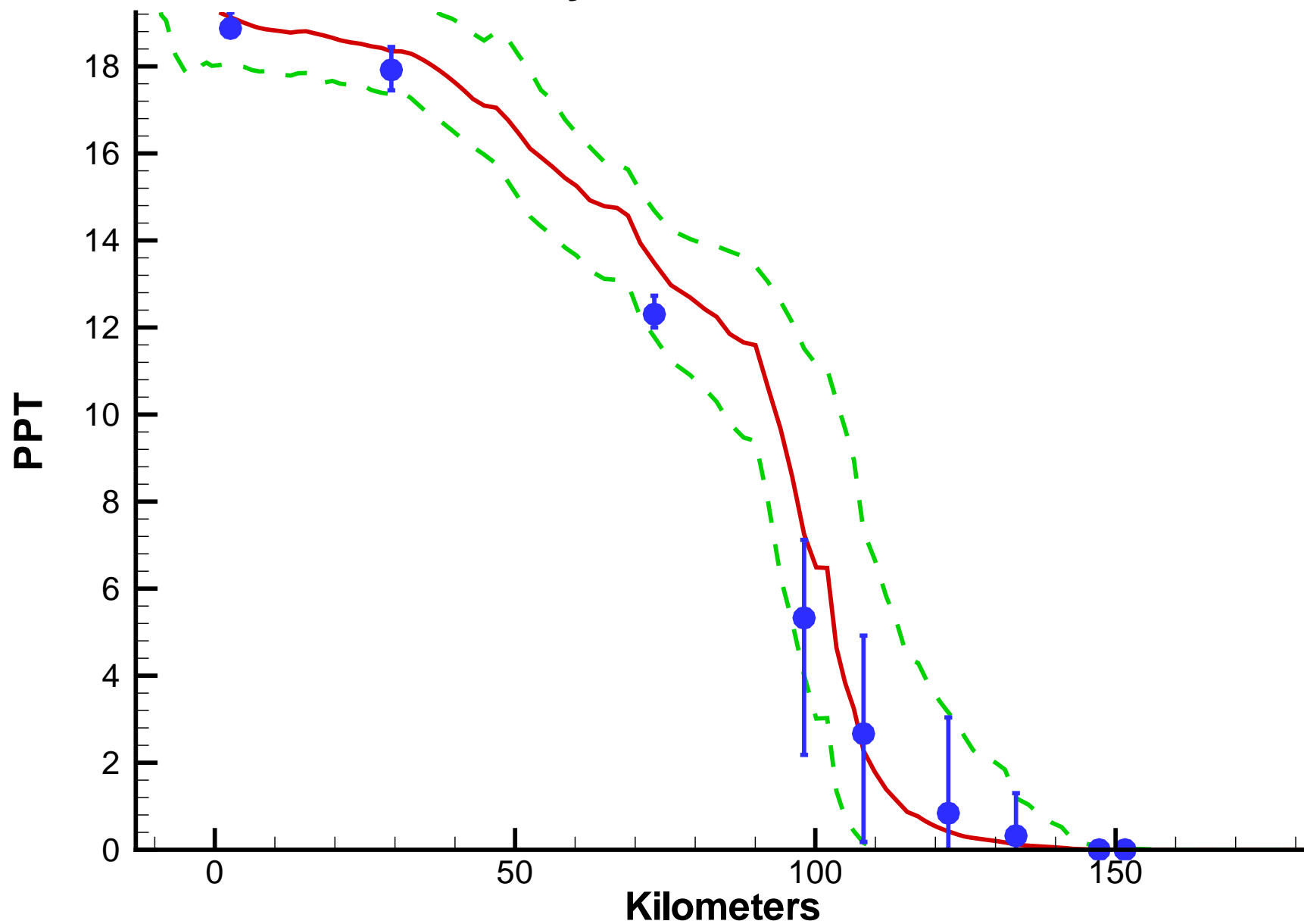


Potomac River (Run 406) Surface Particulate Organic Carbon Fall 1999

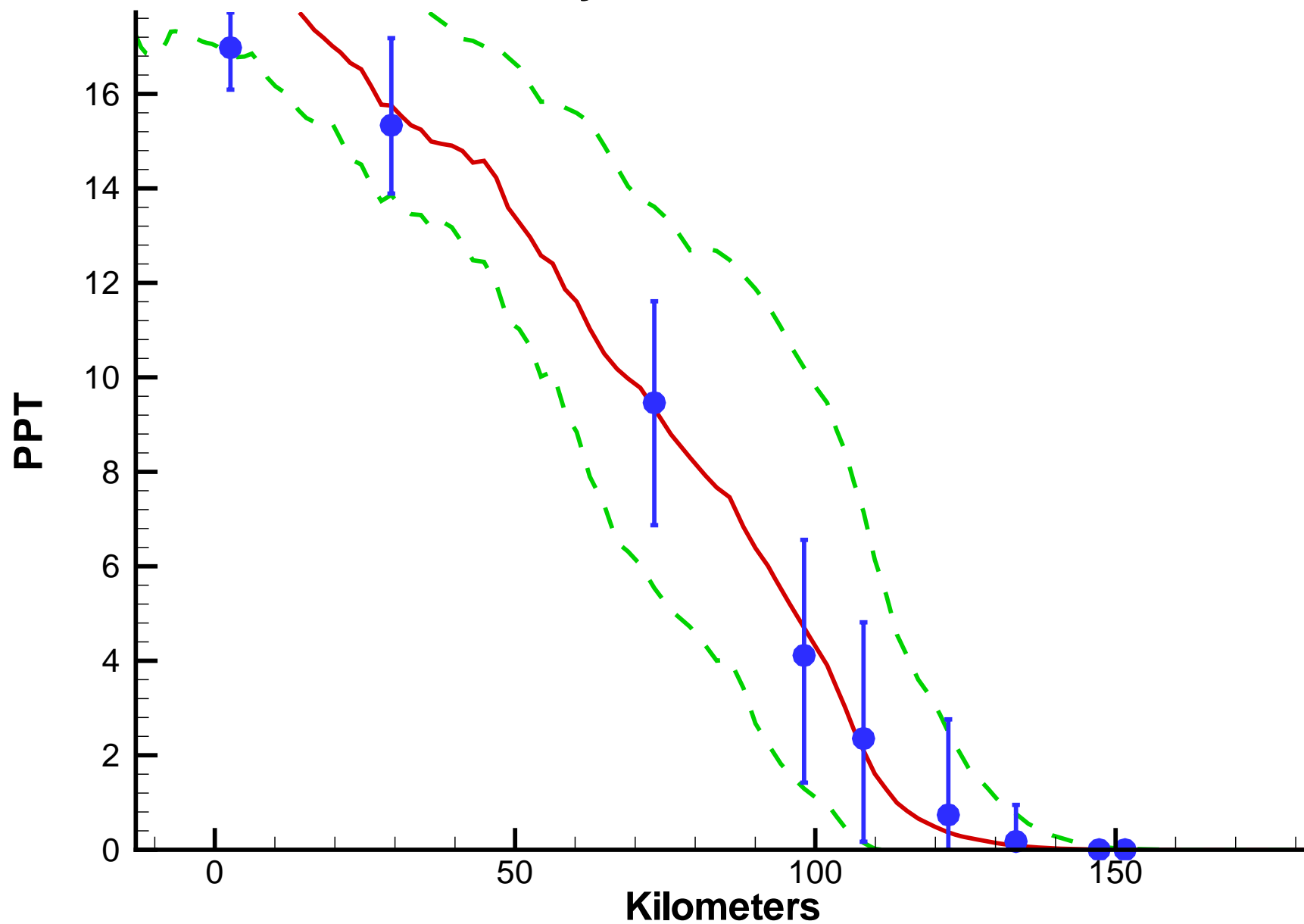


Potomac River (Run 406)

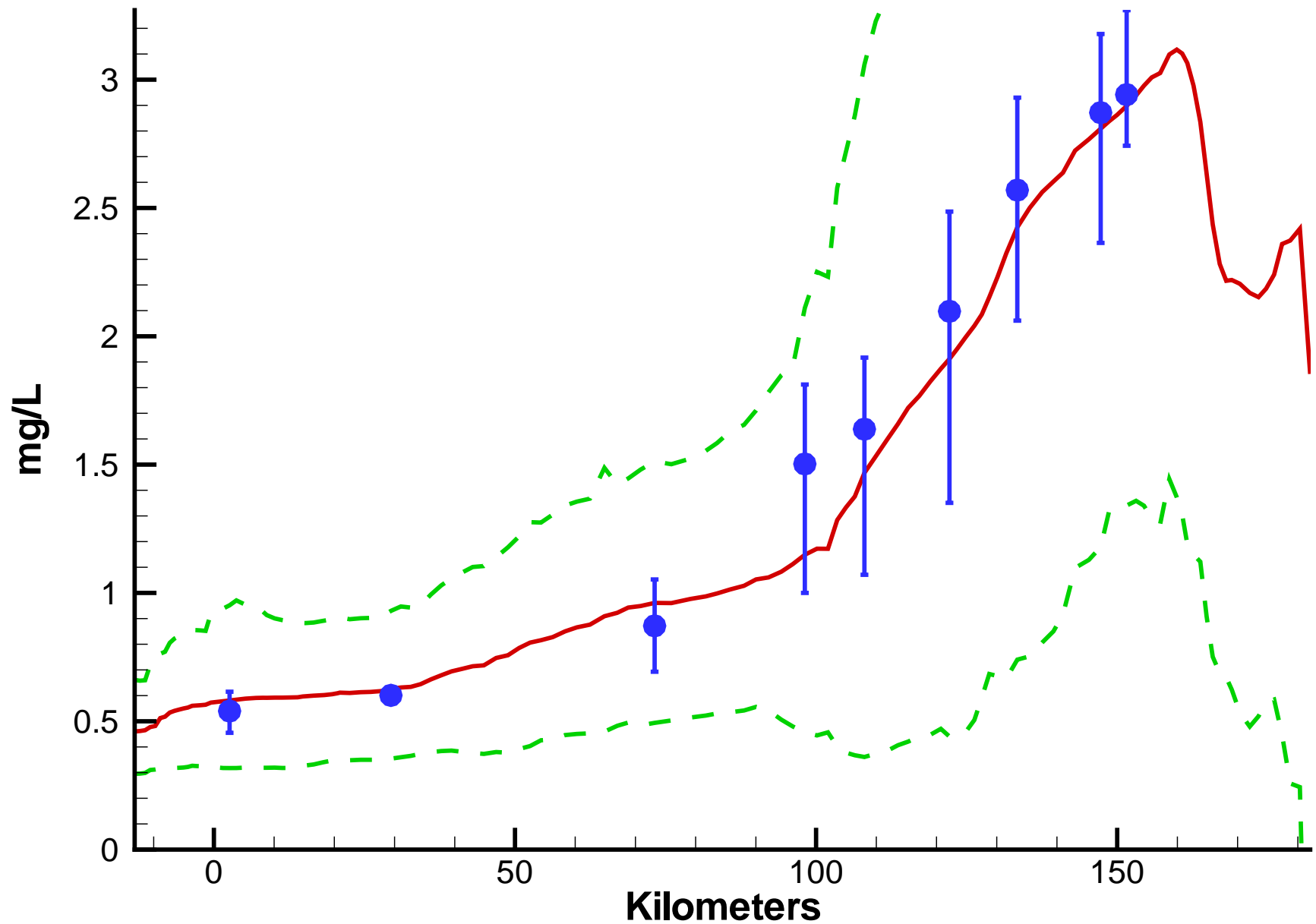
Bottom Salinity Fall 1999



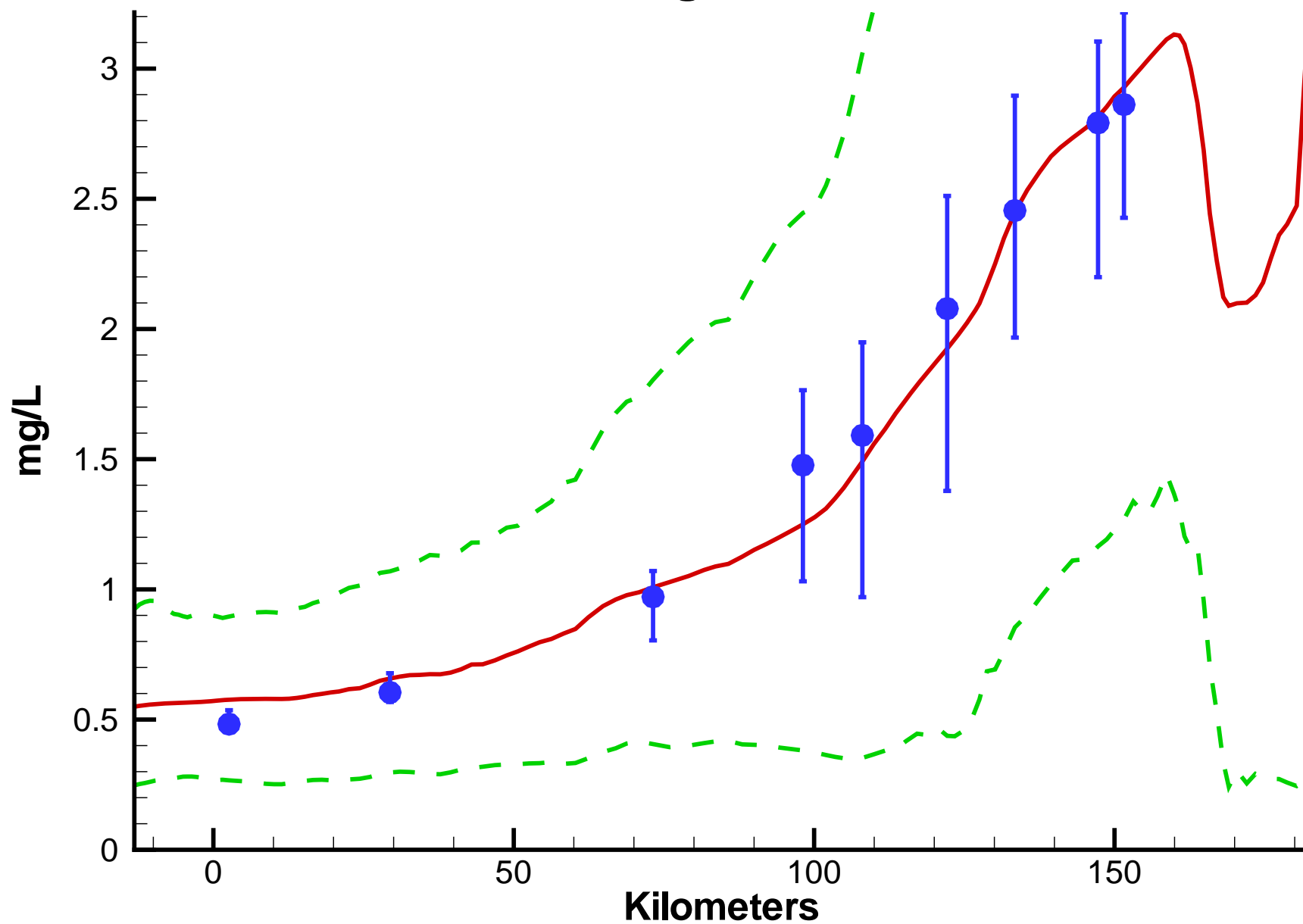
Potomac River (Run 406) Surface Salinity Fall 1999



Potomac River (Run 406) Bottom Total Nitrogen Fall 1999

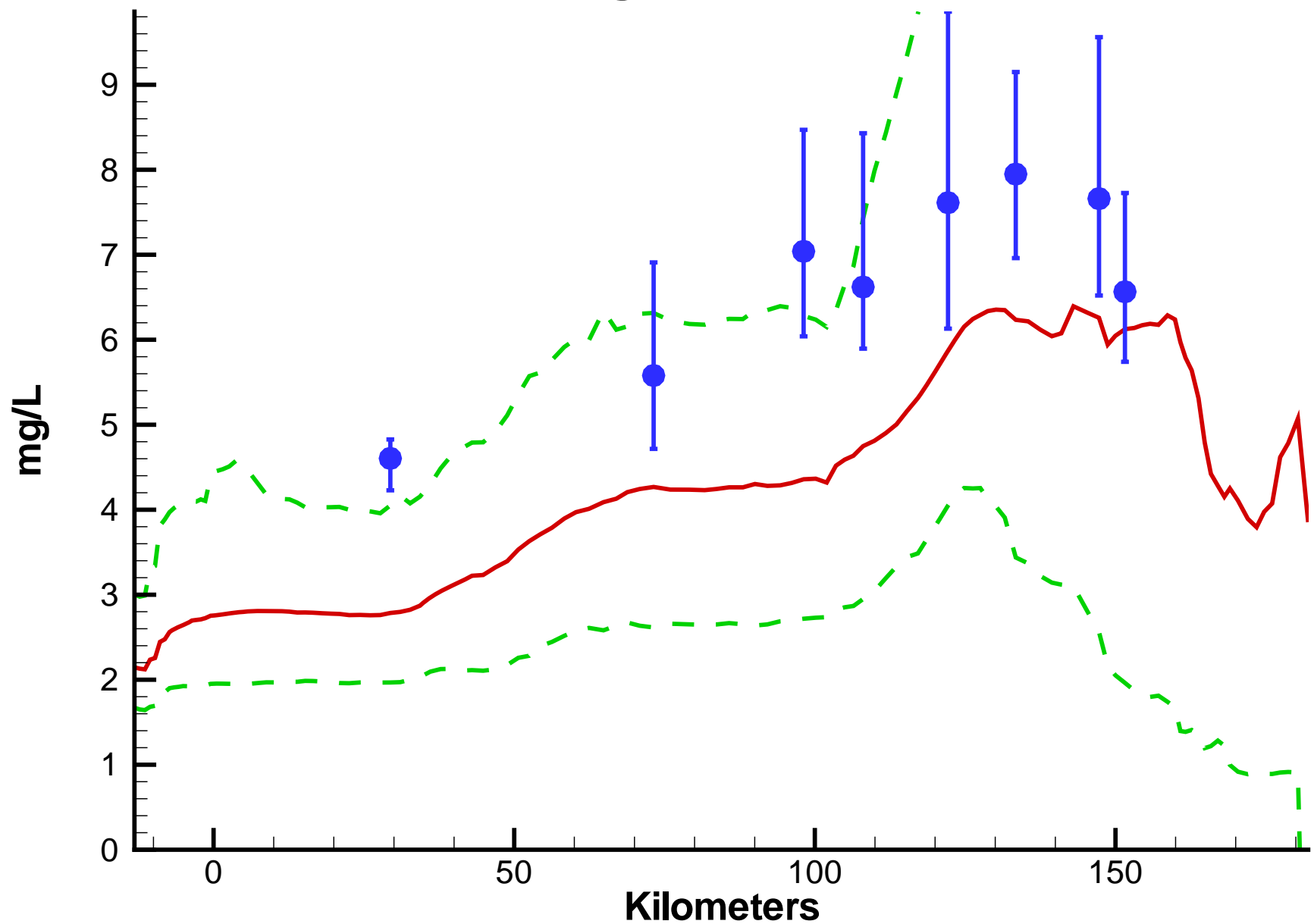


Potomac River (Run 406) Surface Total Nitrogen Fall 1999

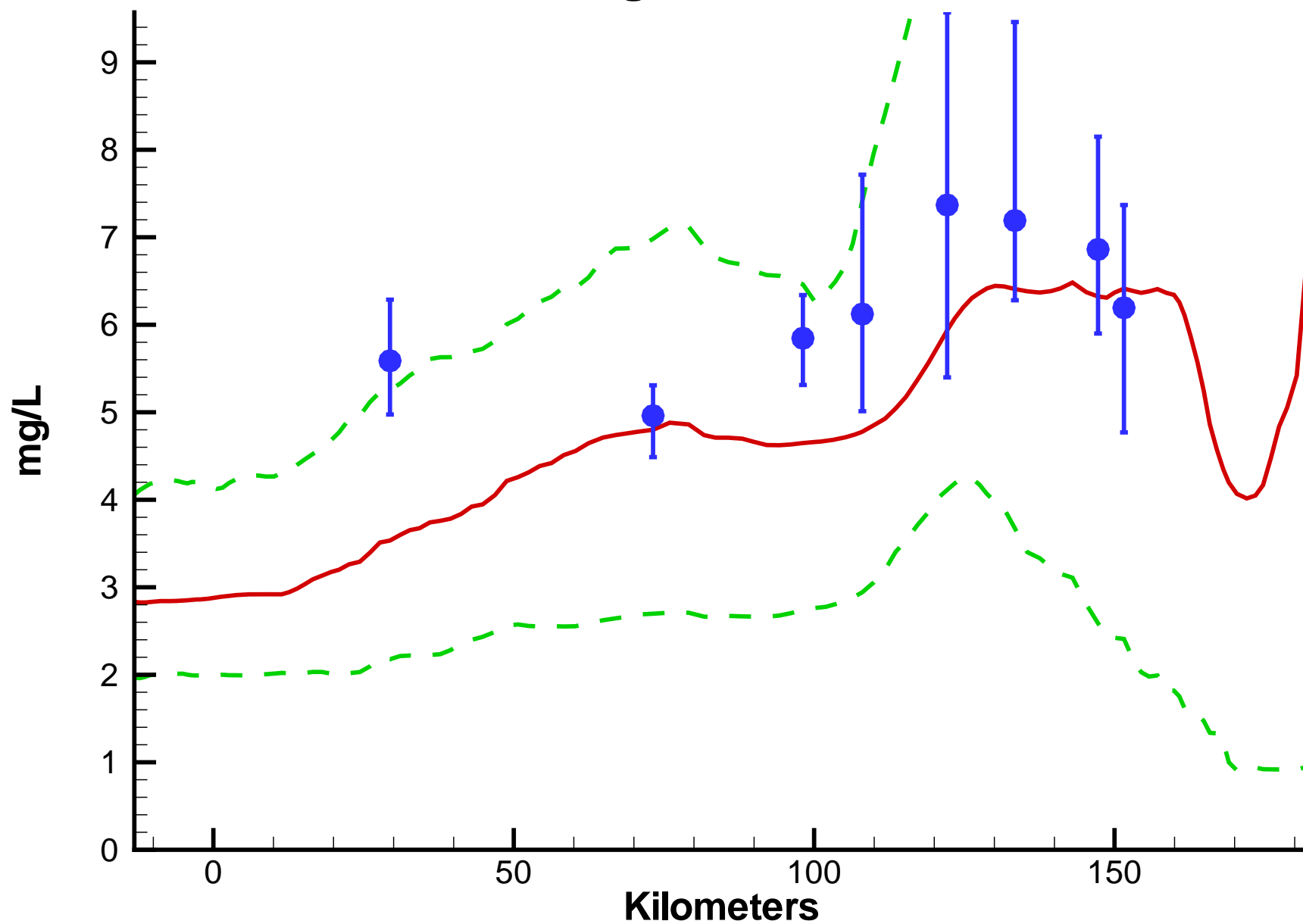


Potomac River (Run 406)

Bottom Total Organic Carbon Fall 1999

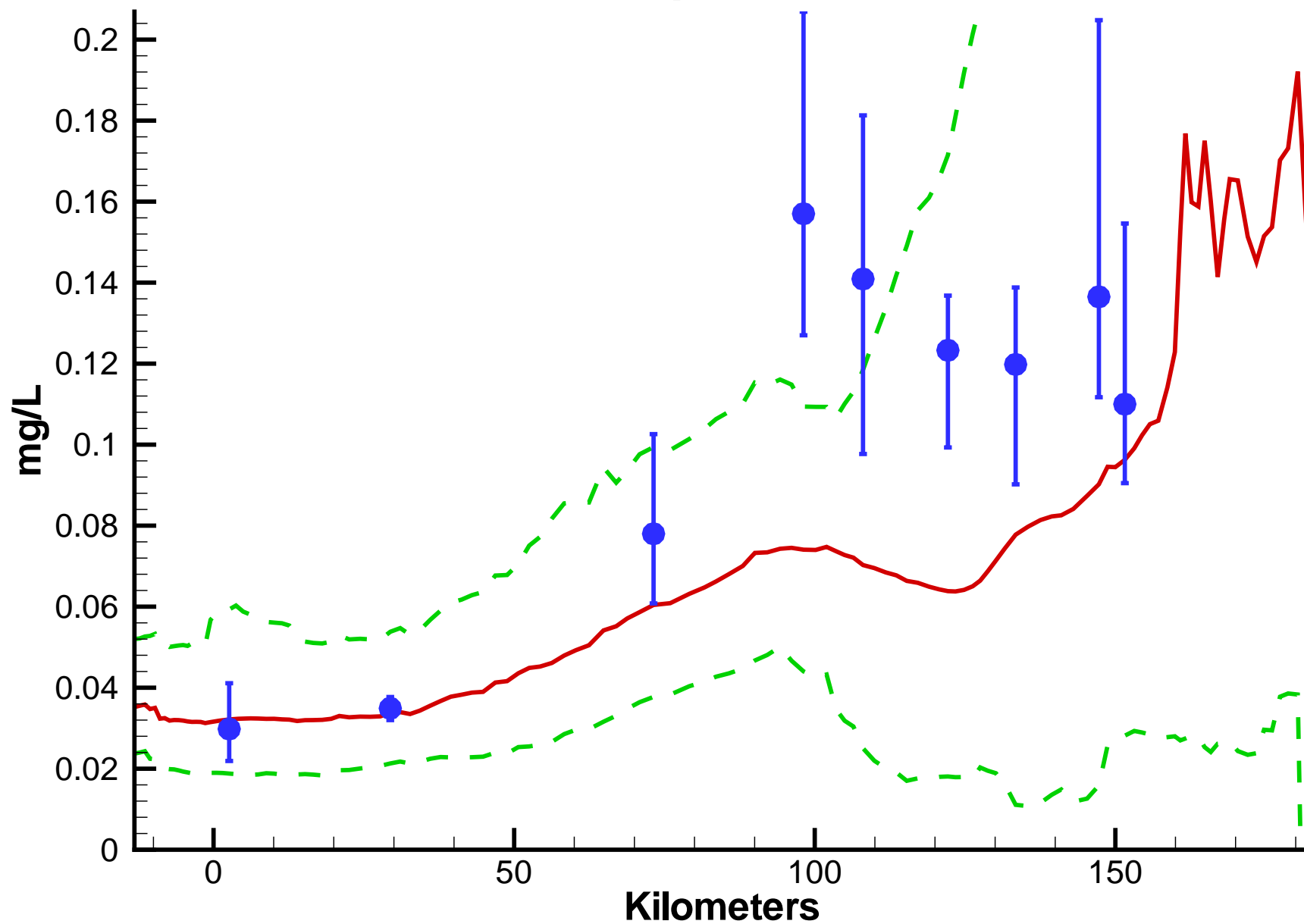


Potomac River (Run 406) Surface Total Organic Carbon Fall 1999

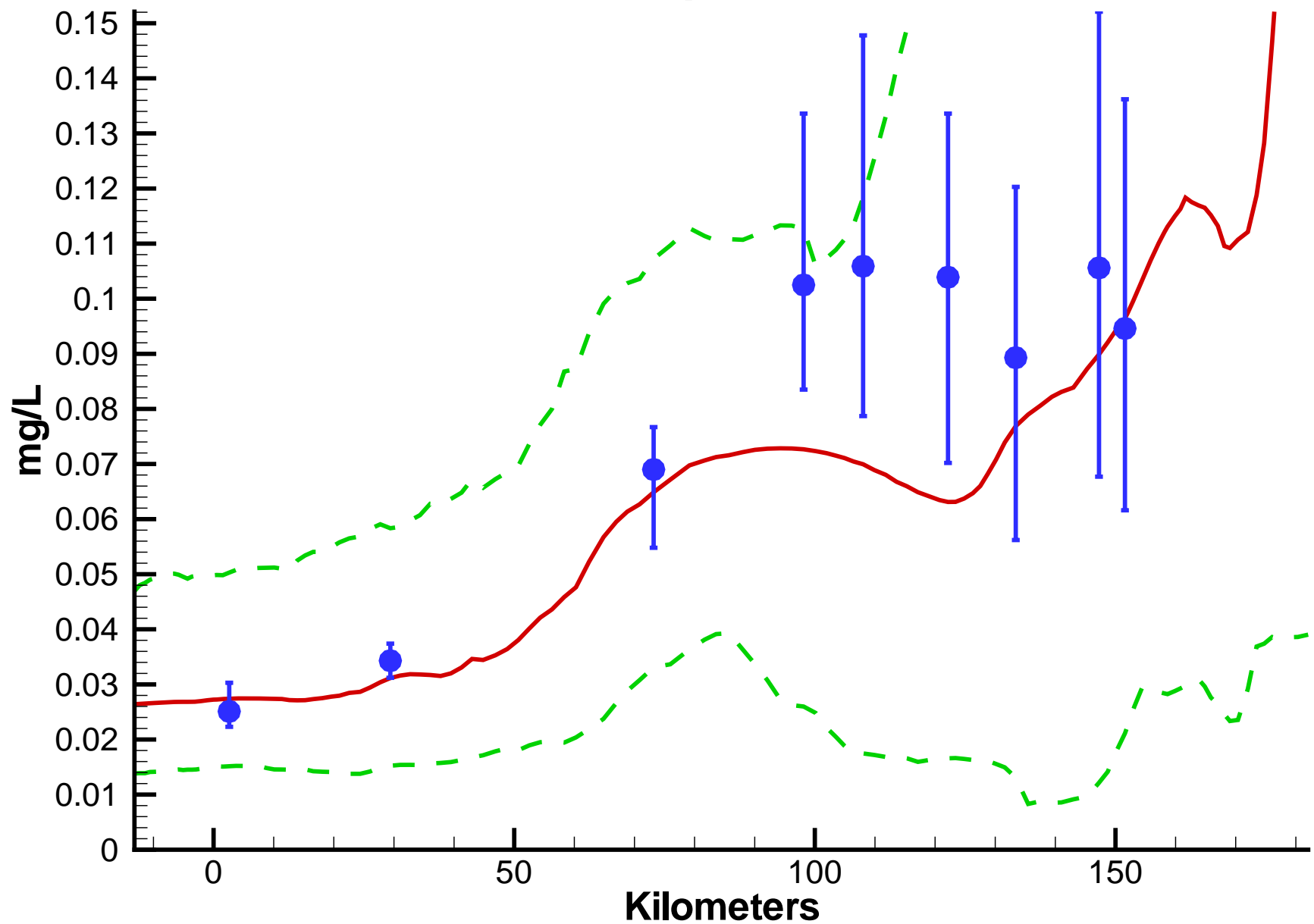


Potomac River (Run 406)

Bottom Total Phosphorus Fall 1999

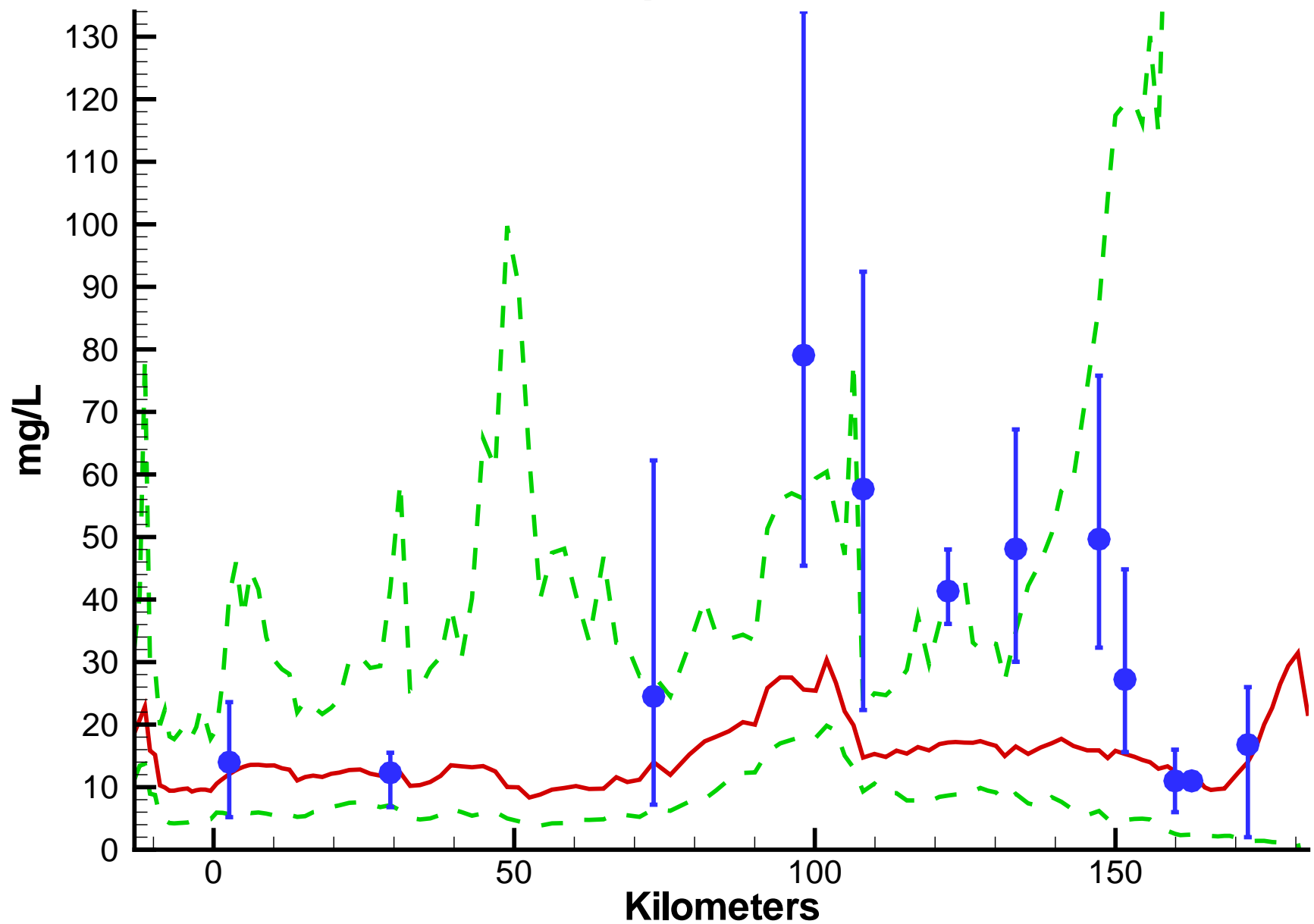


Potomac River (Run 406) Surface Total Phosphorus Fall 1999

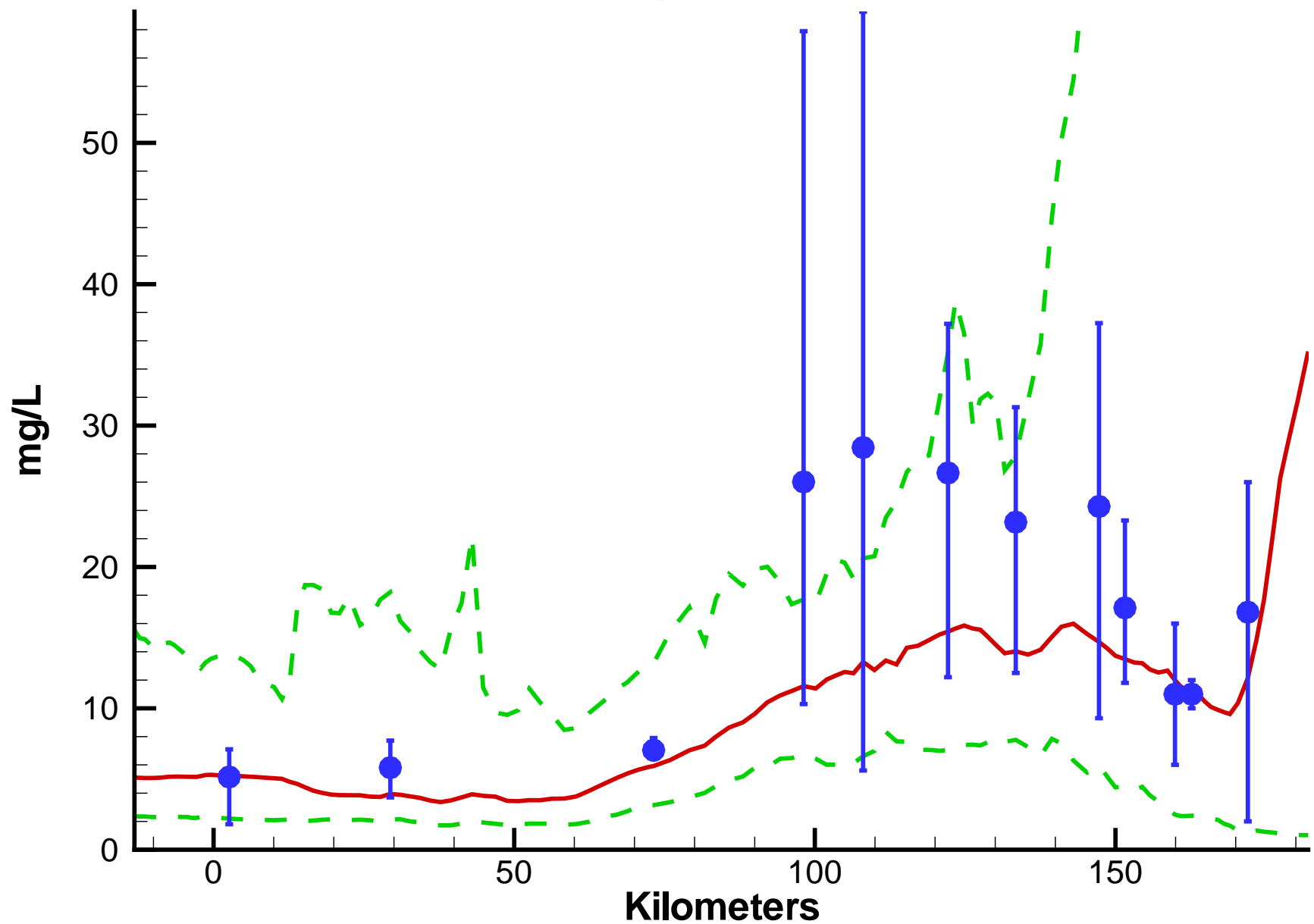


Potomac River (Run 406)

Bottom Total Suspended Solids Fall 1999

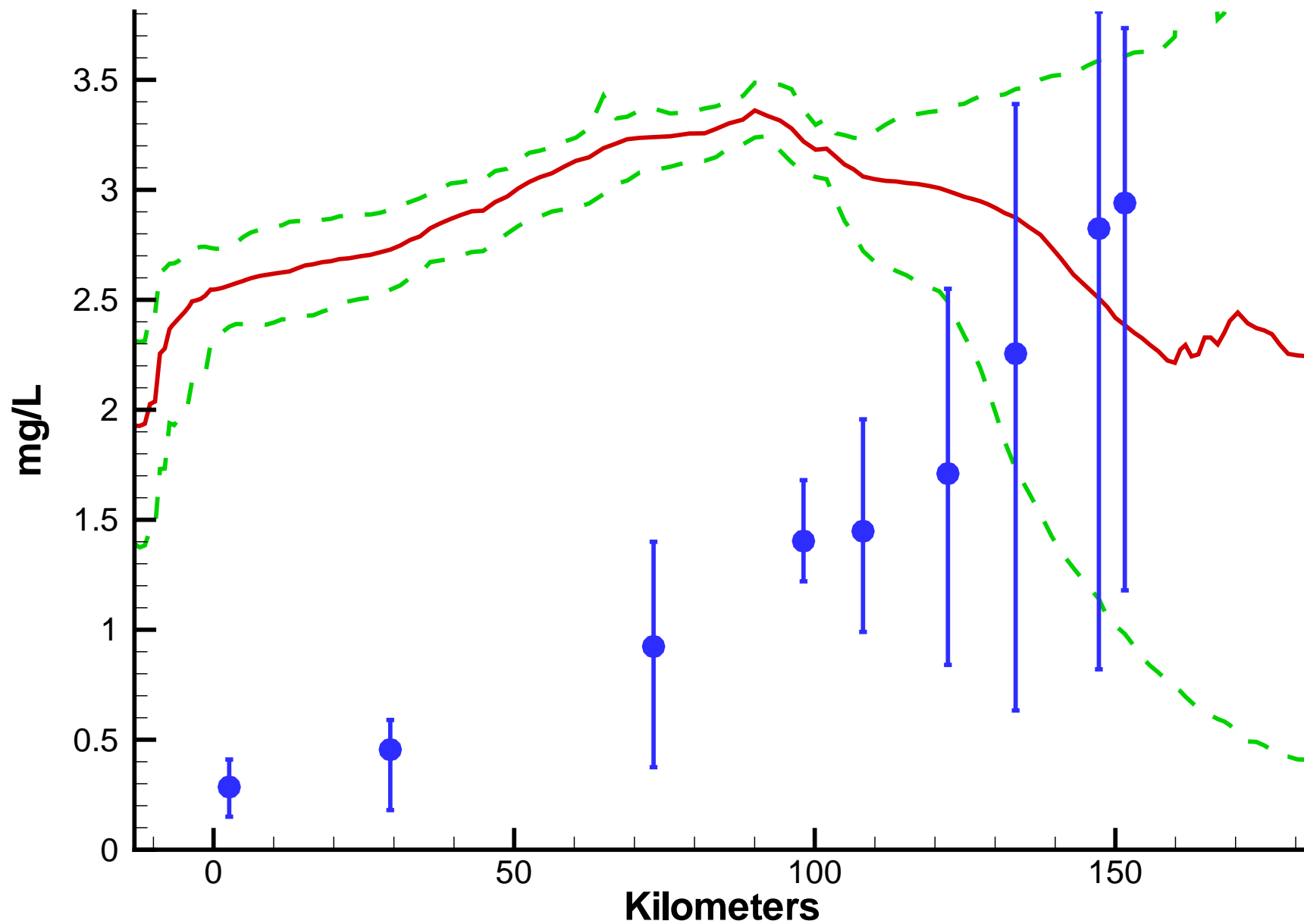


Potomac River (Run 406) Surface Total Suspended Solids Fall 1999

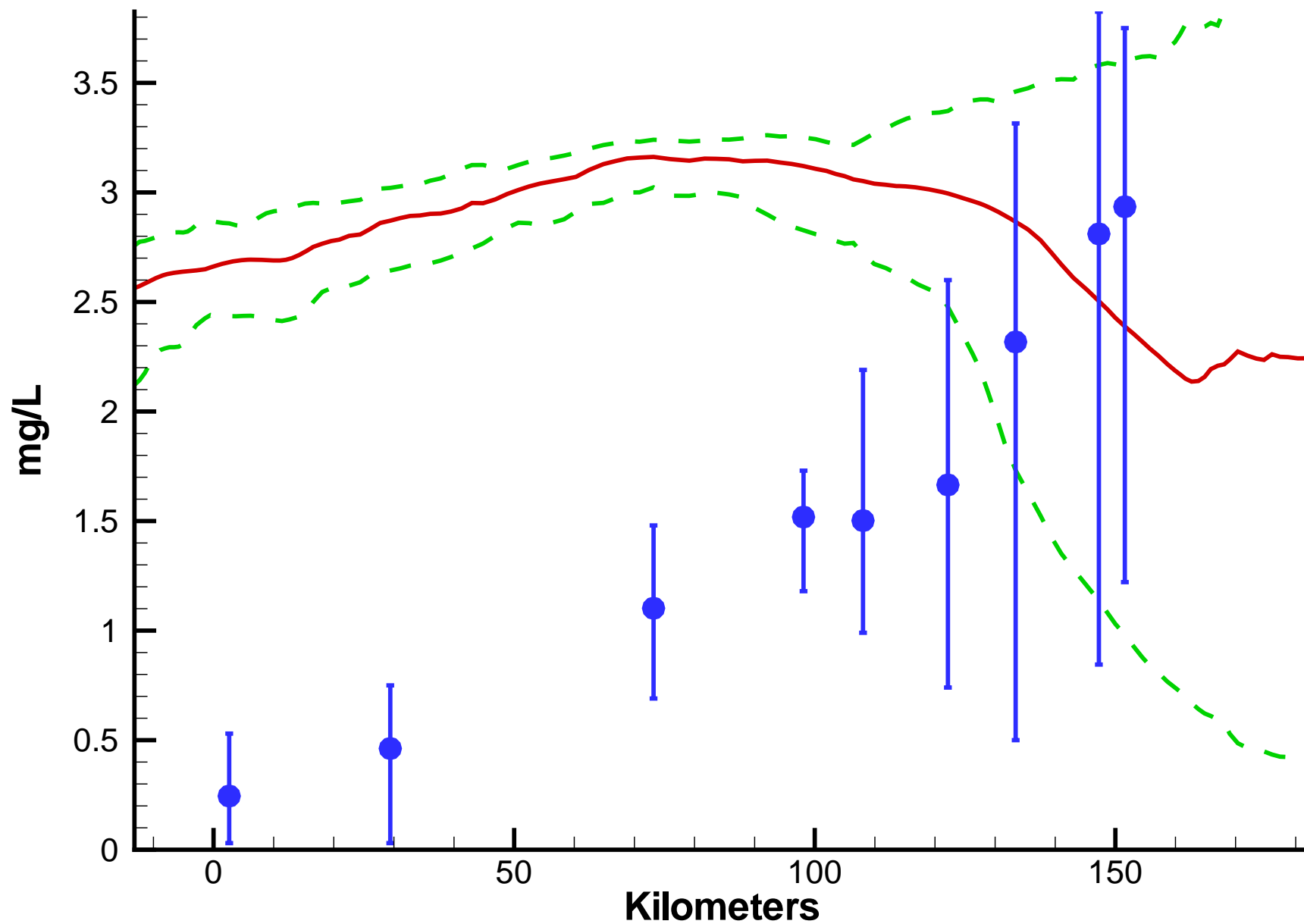


Potomac River (Run 406)

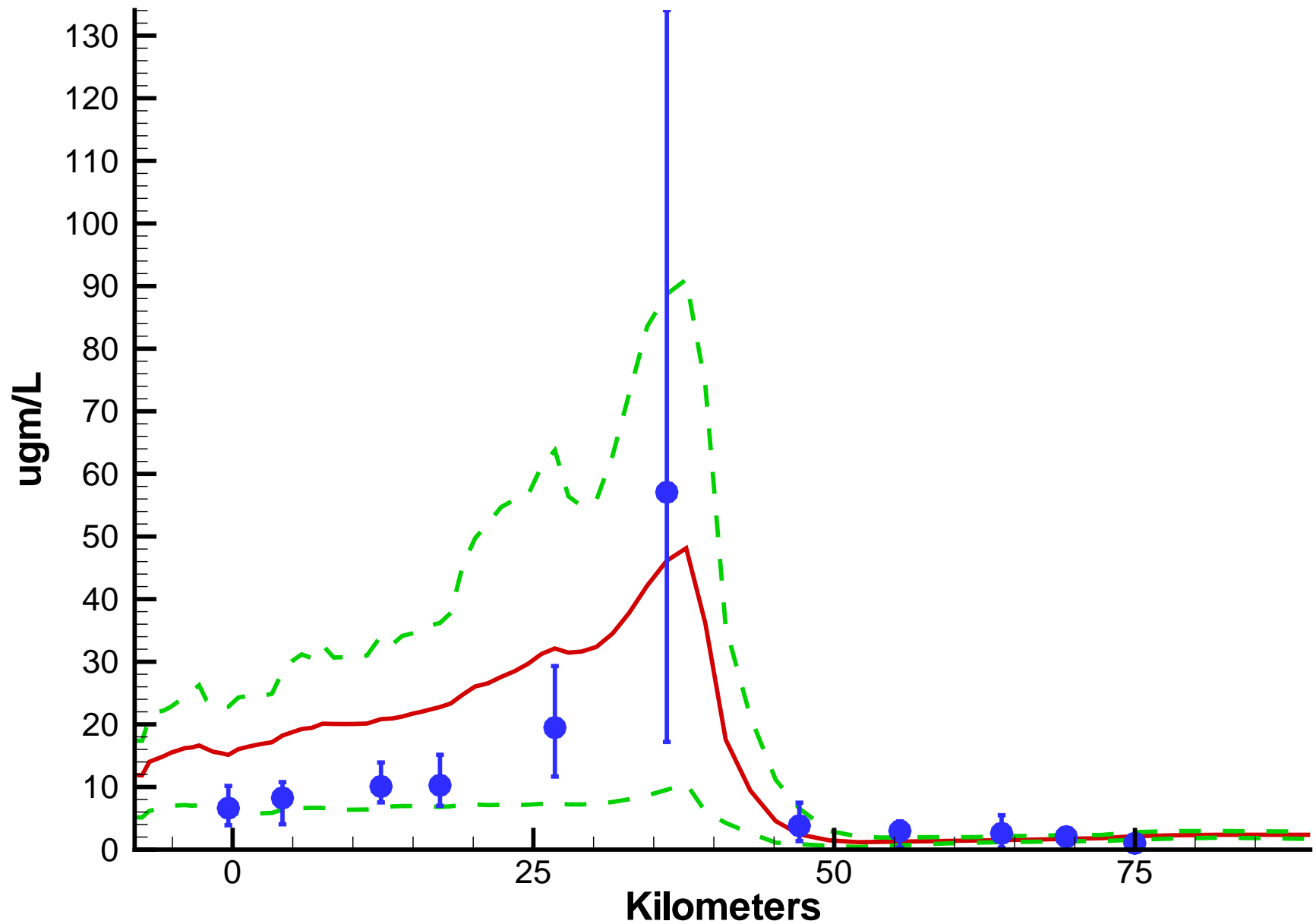
Bottom Dissolved Silica Fall 1999



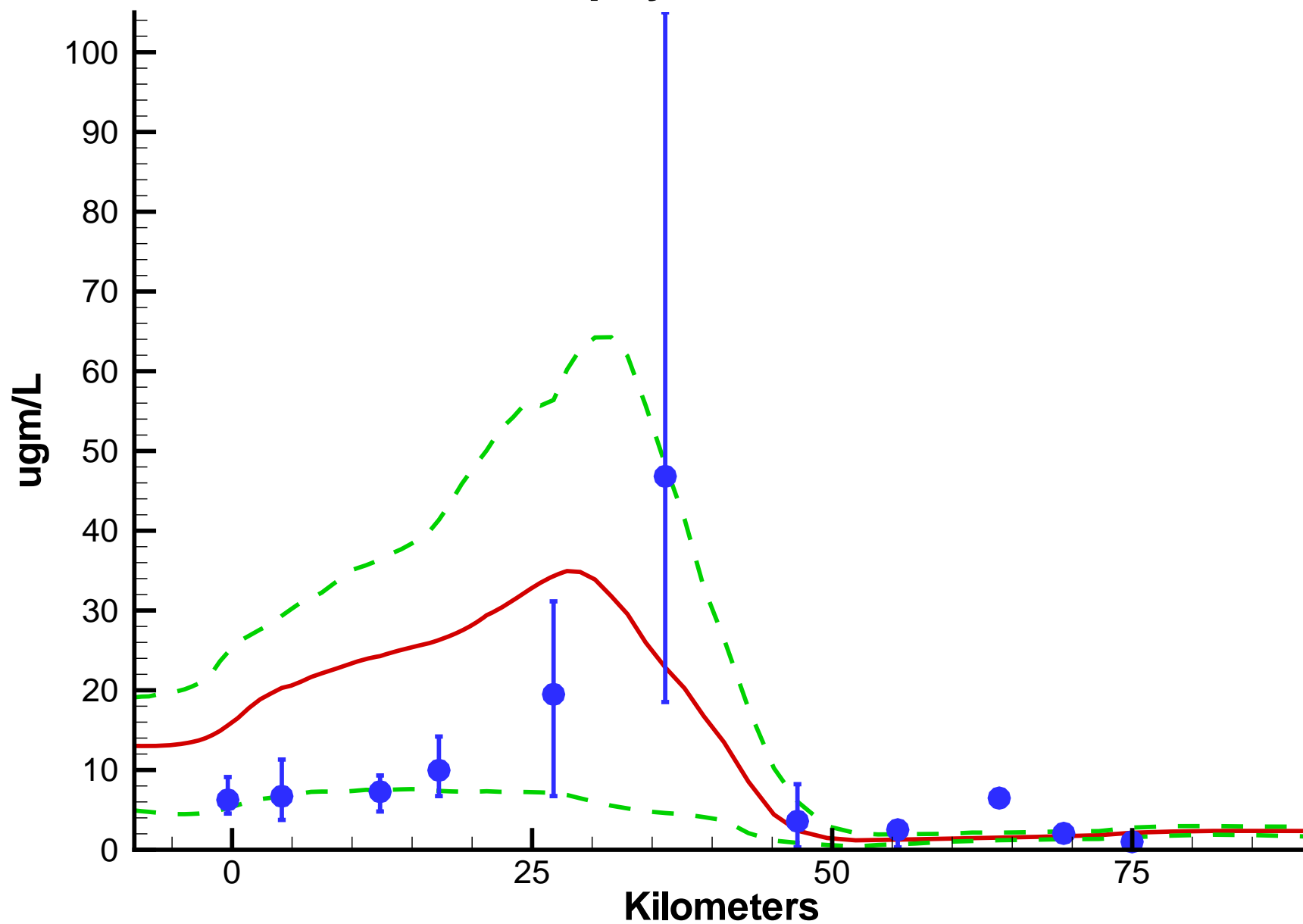
Potomac River (Run 406) Surface Dissolved Silica Fall 1999



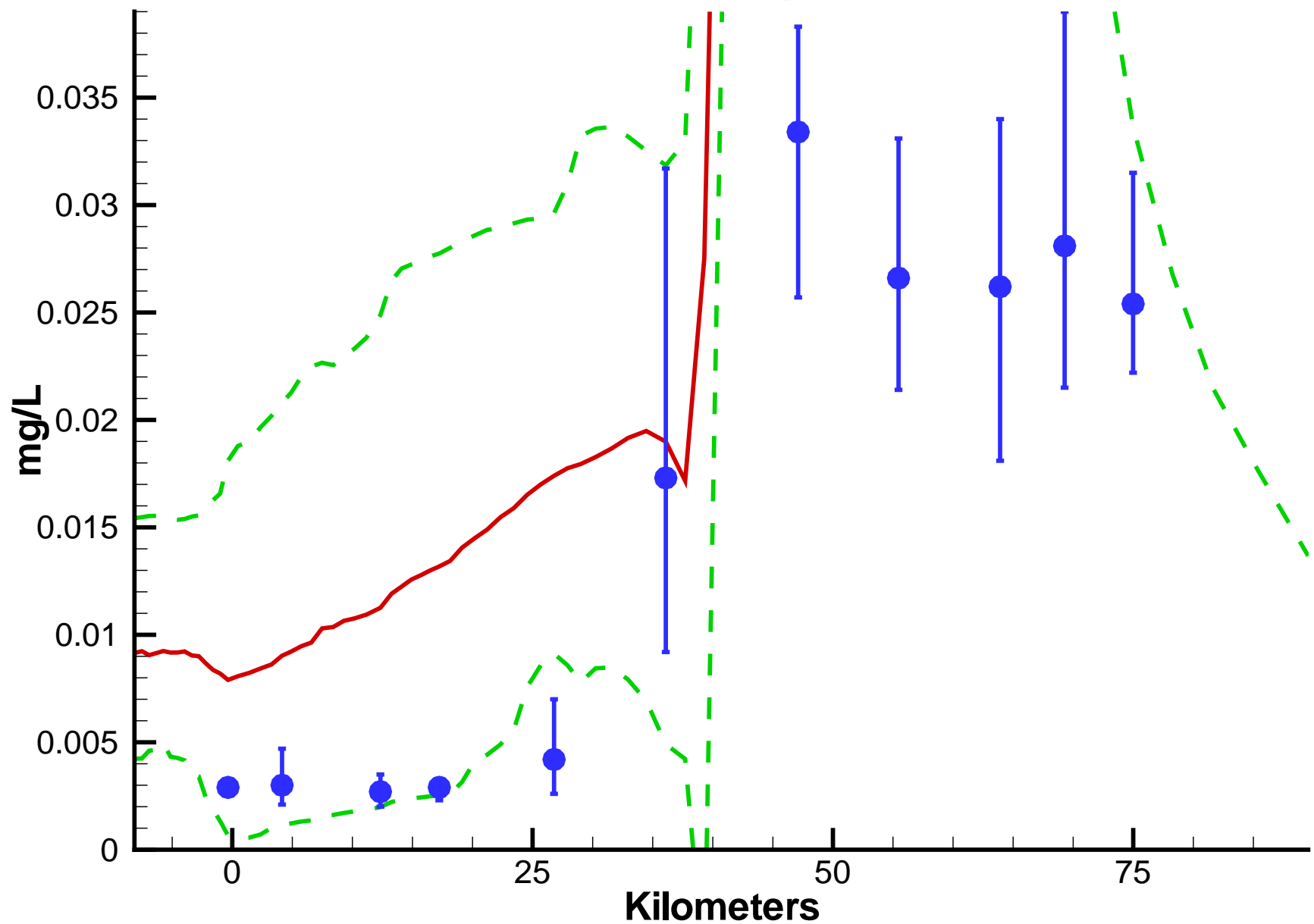
Patuxent River (Run 406) Bottom Chlorophyll Winter 1994



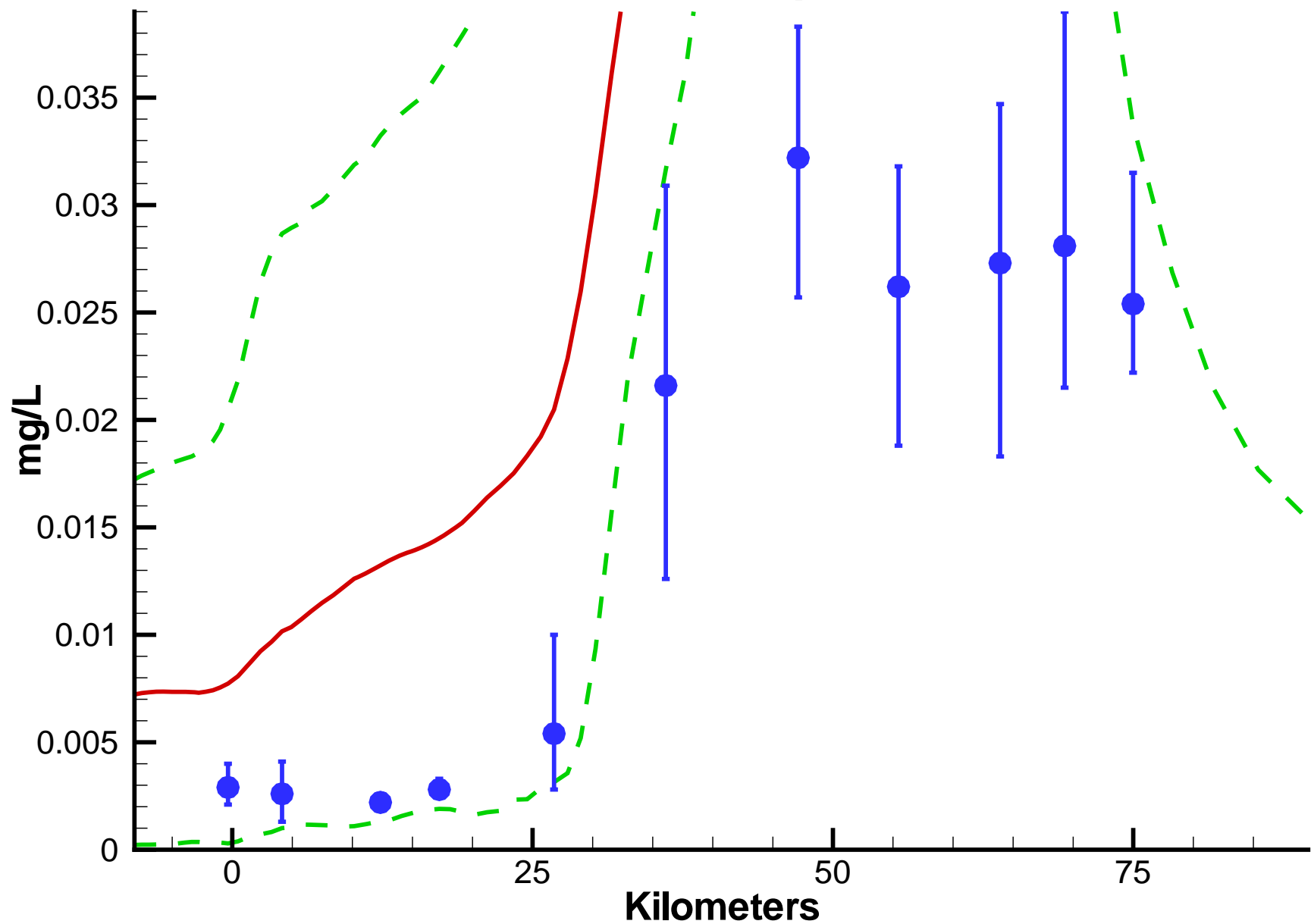
Patuxent River (Run 406) Surface Chlorophyll Winter 1994



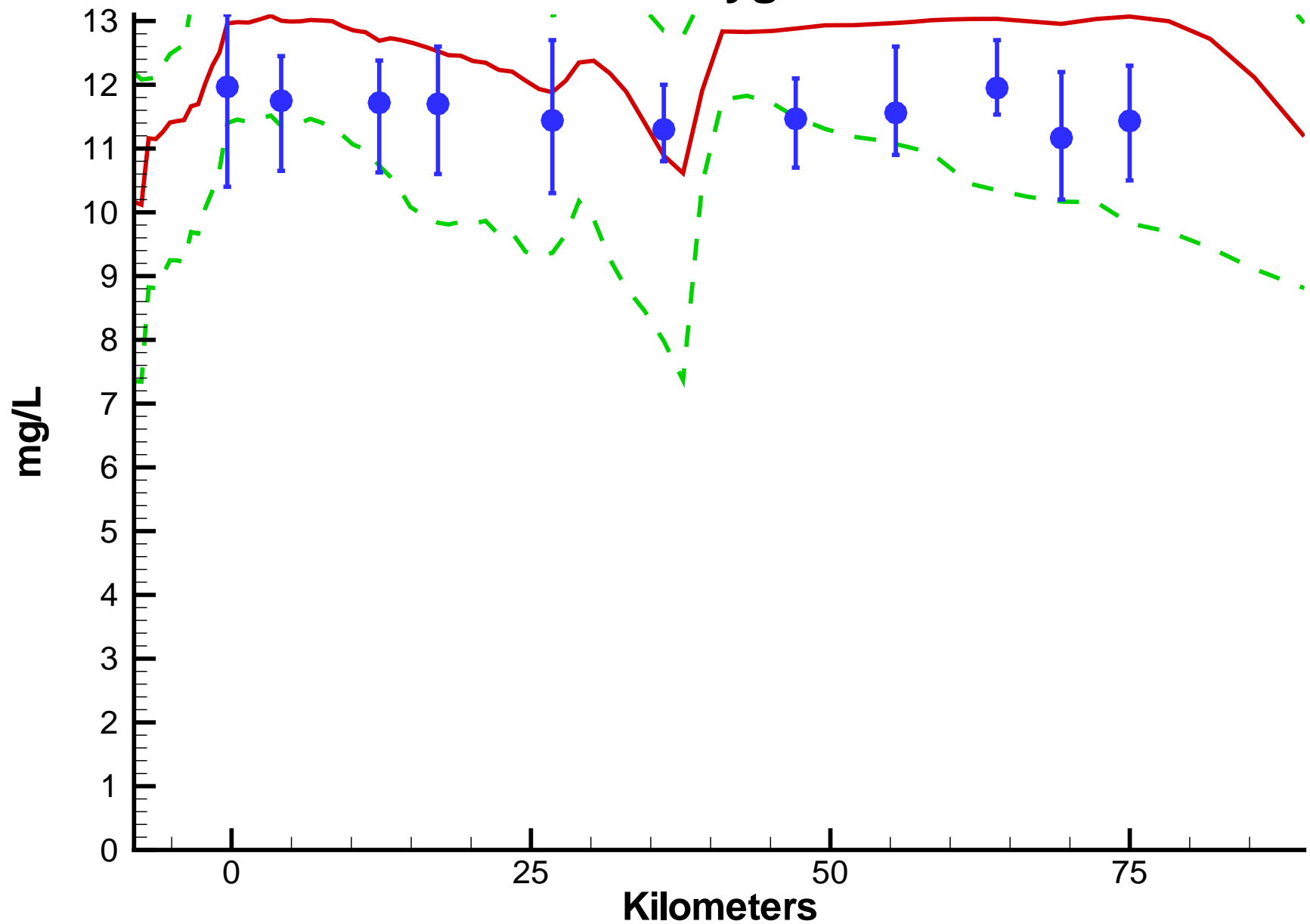
Patuxent River (Run 406) Bottom Dissolved Phosphate Winter 1994



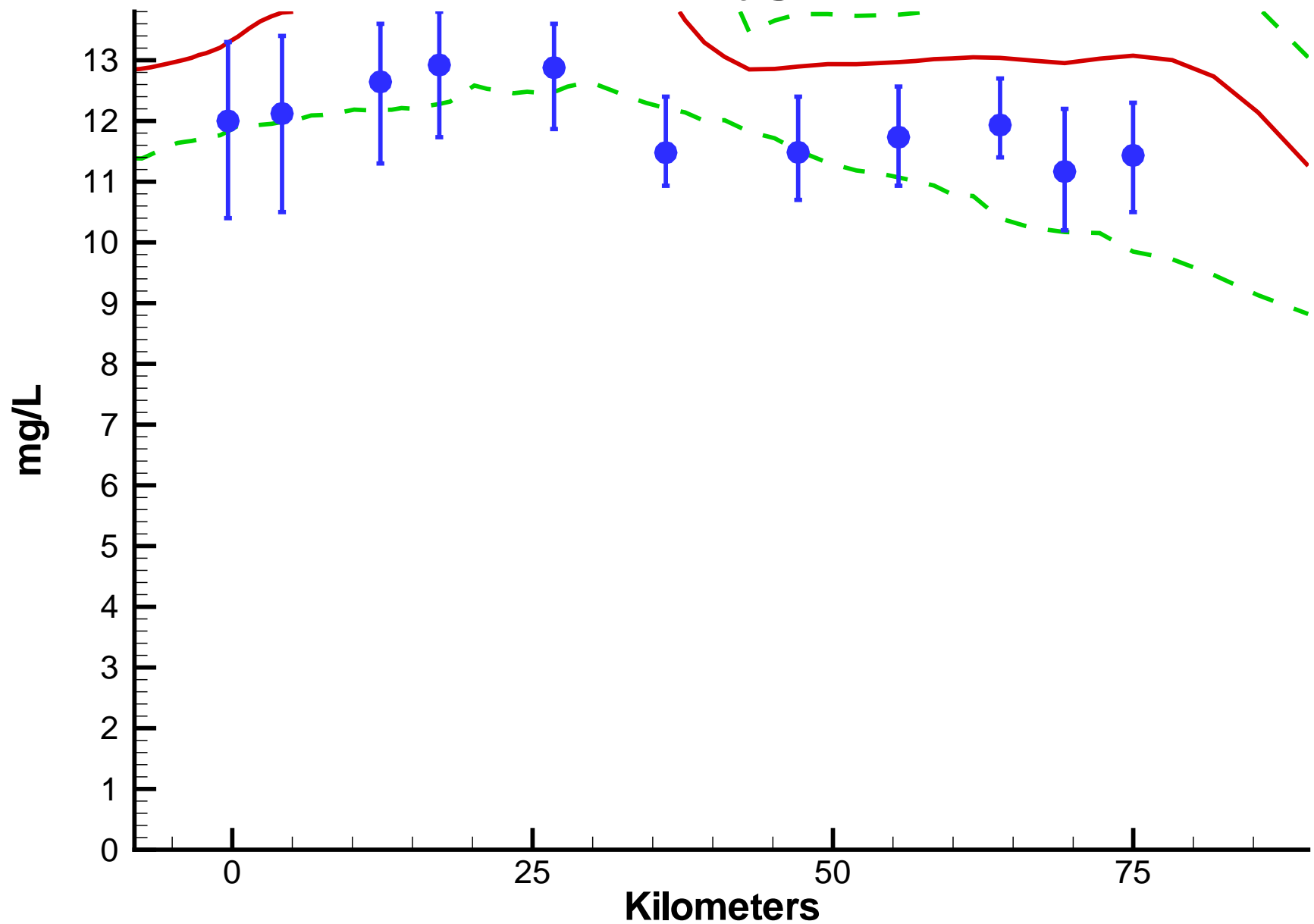
Patuxent River (Run 406) Surface Dissolved Phosphate Winter 1994



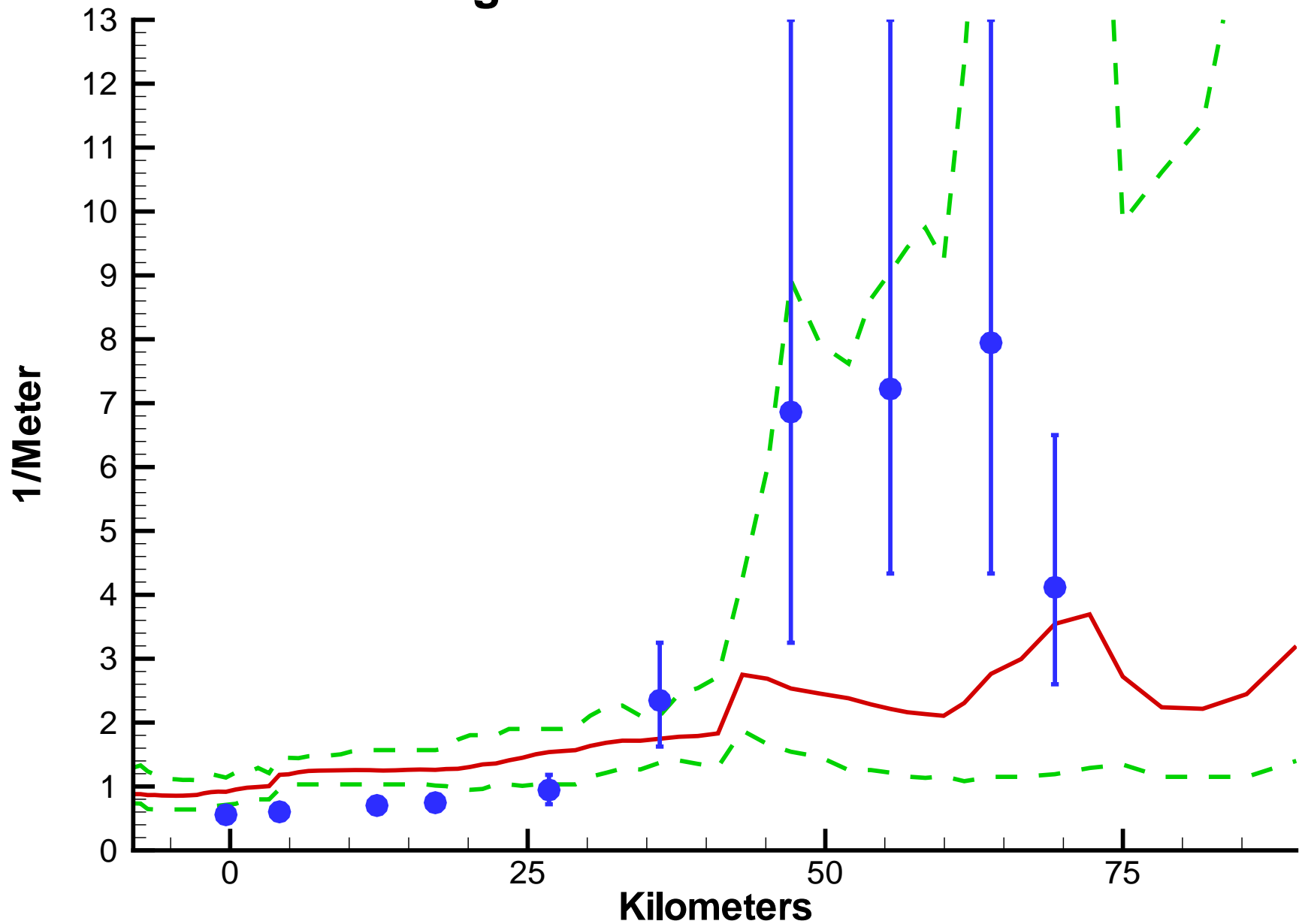
Patuxent River (Run 406) Bottom Dissolved Oxygen Winter 1994



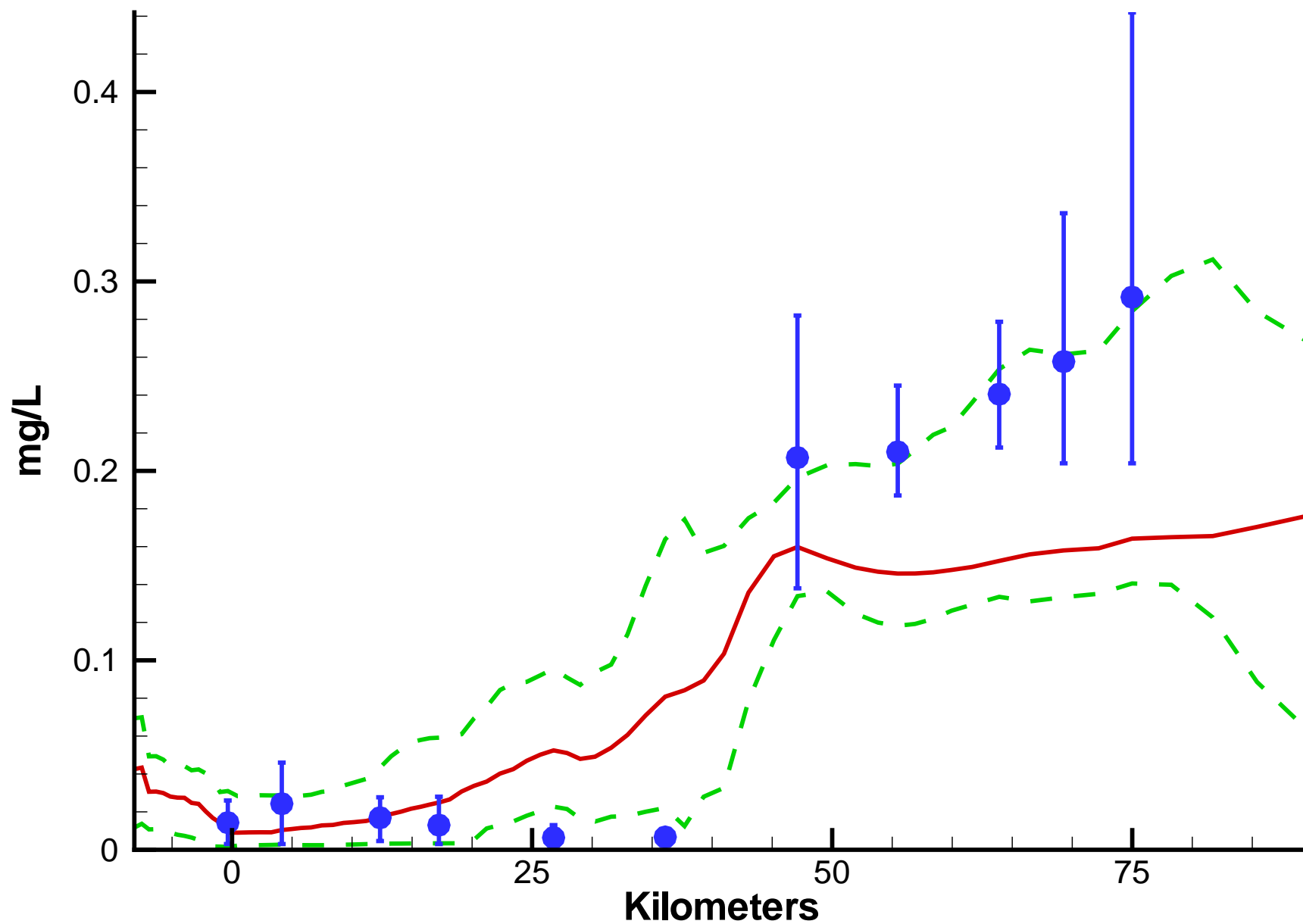
Patuxent River (Run 406) Surface Dissolved Oxygen Winter 1994



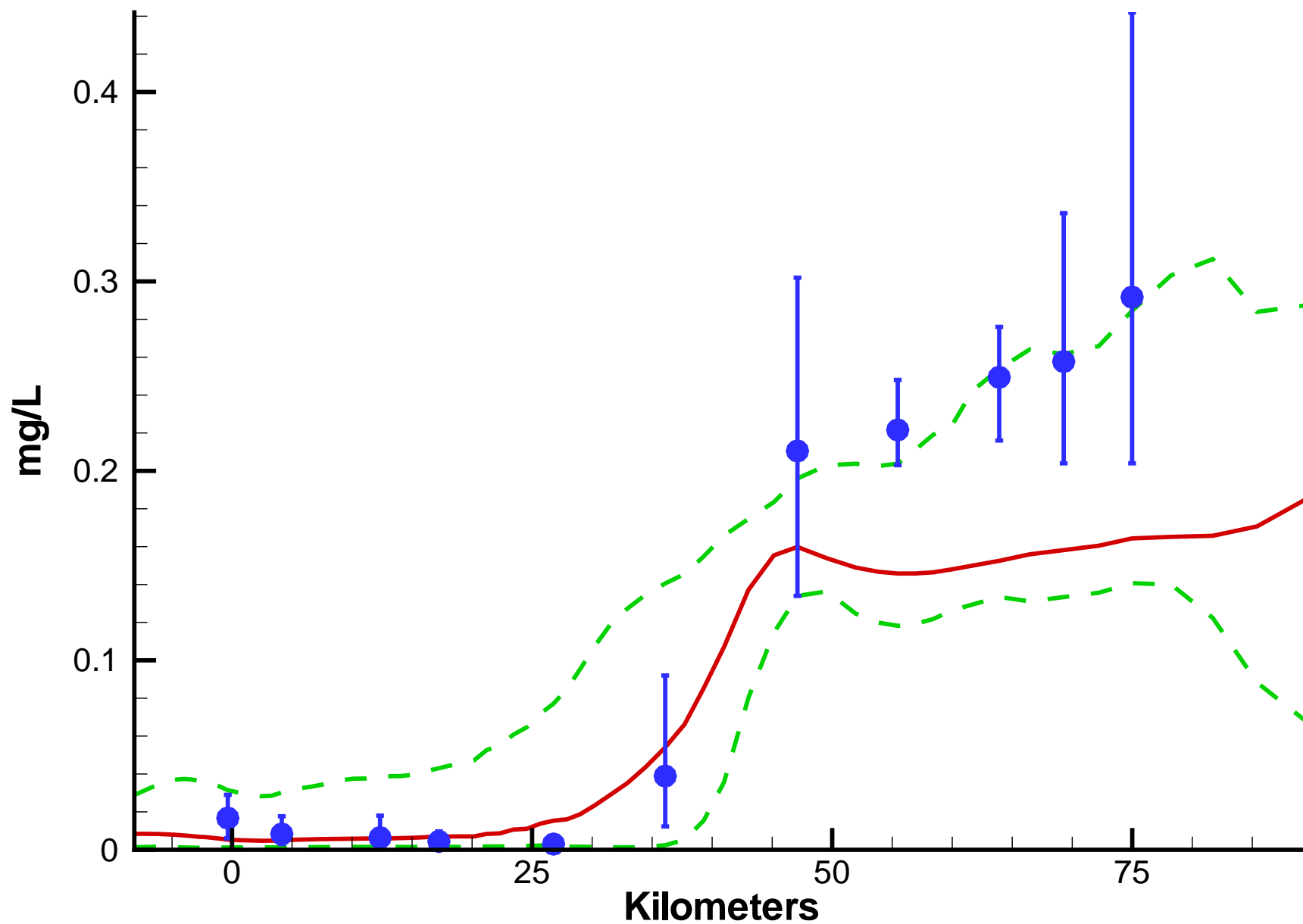
Patuxent River (Run 406) Surface Light Extinction Winter 1994



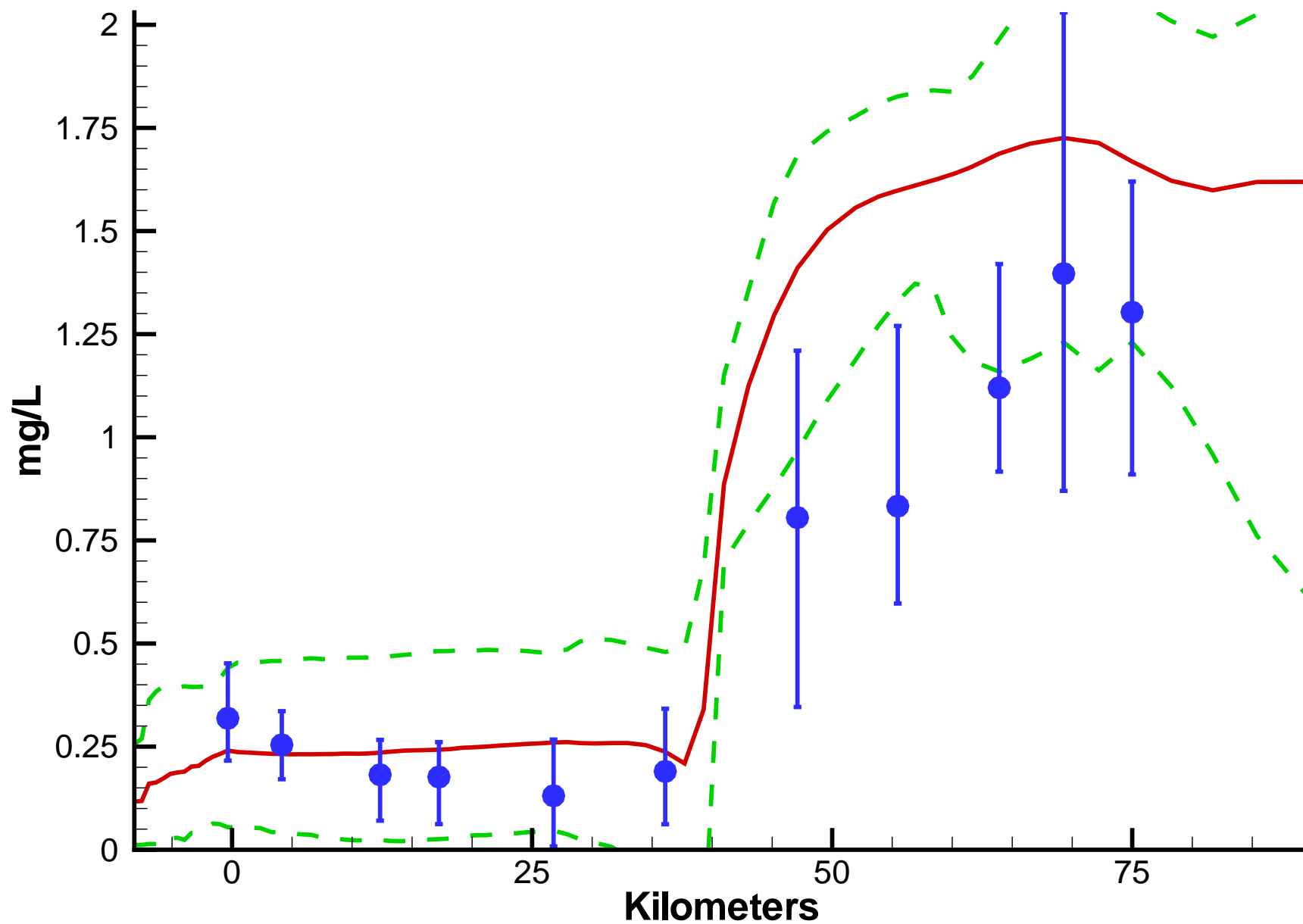
Patuxent River (Run 406) Bottom Ammonium Winter 1994



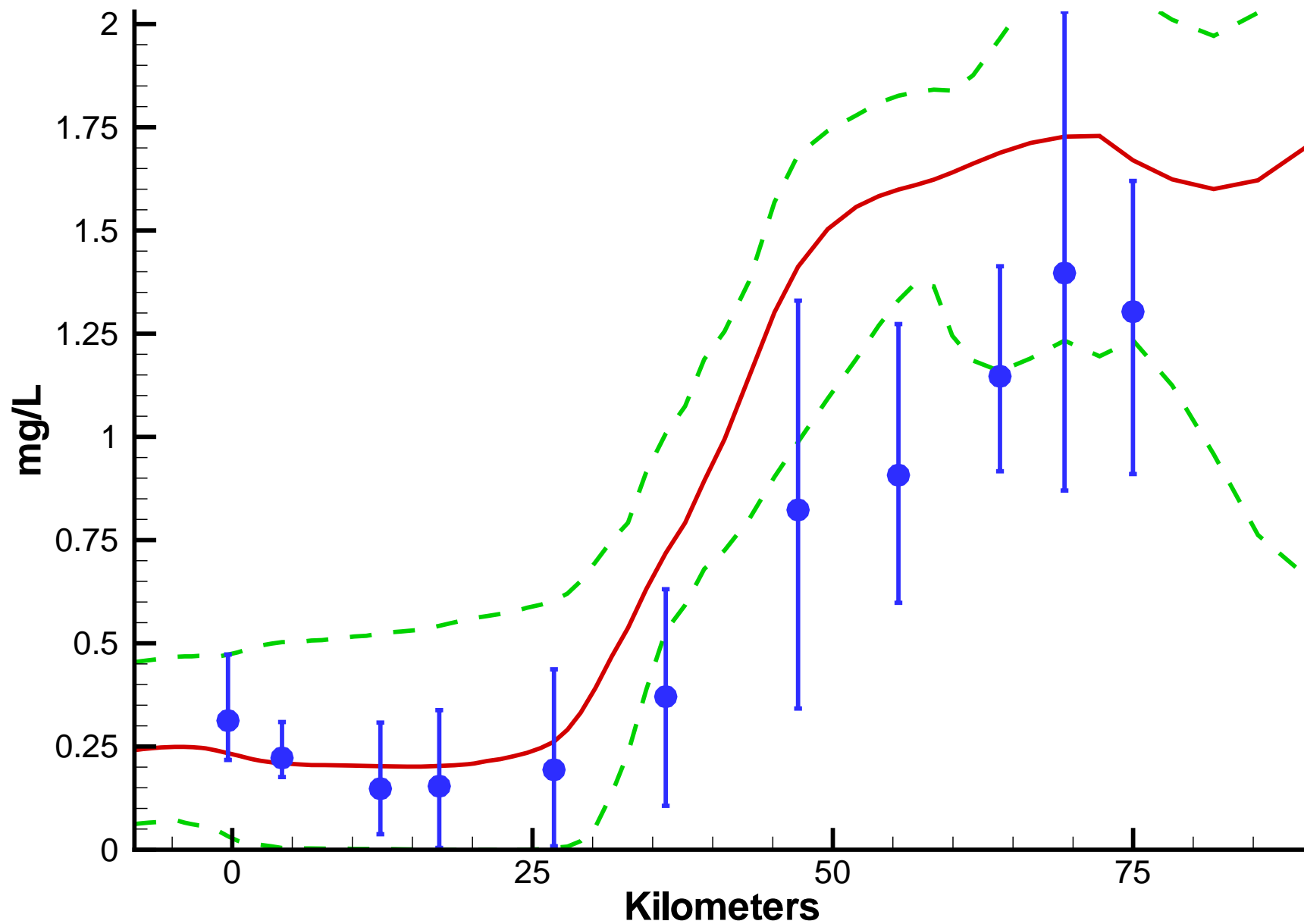
Patuxent River (Run 406) Surface Ammonium Winter 1994



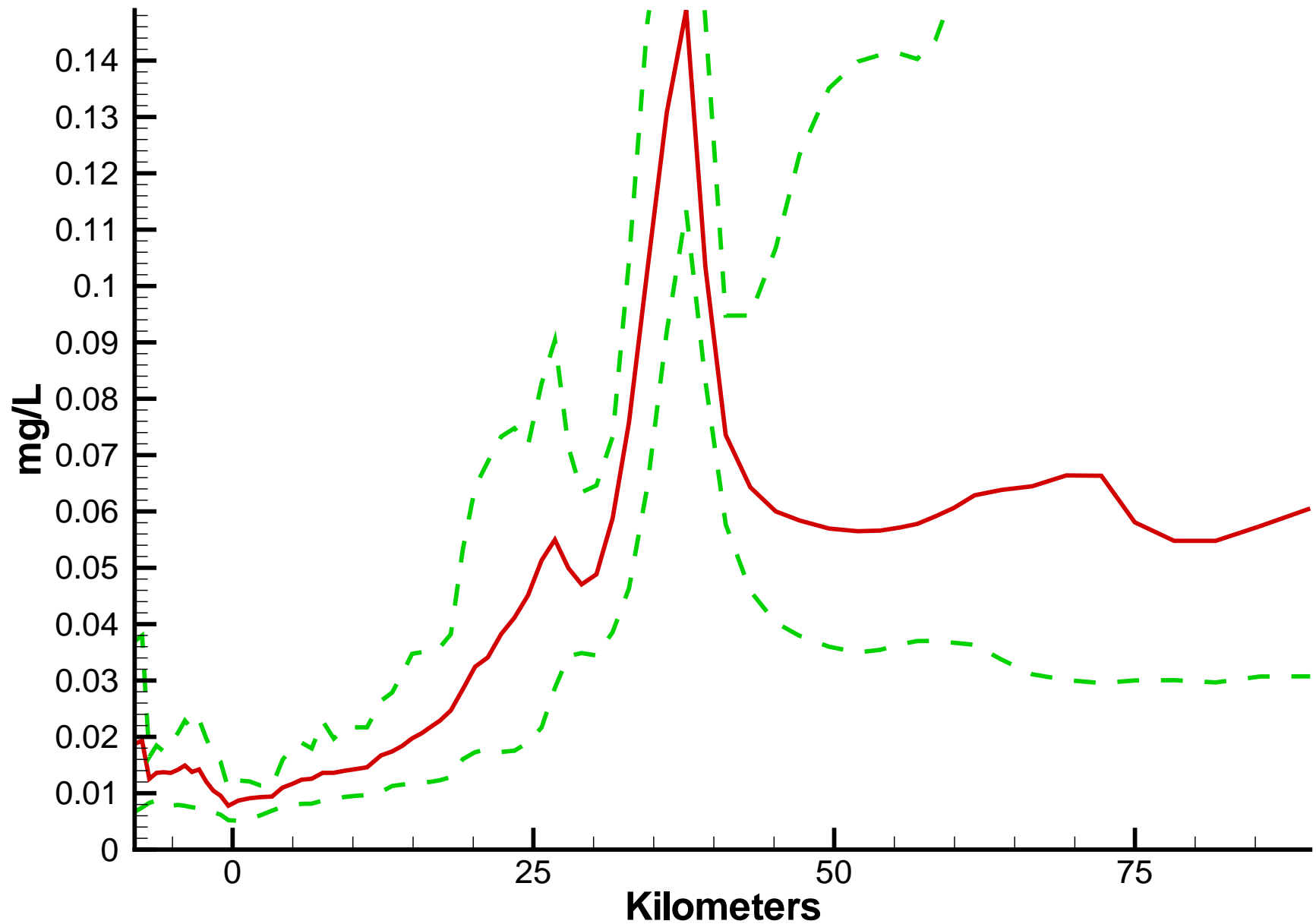
Patuxent River (Run 406) Bottom Nitrate Winter 1994



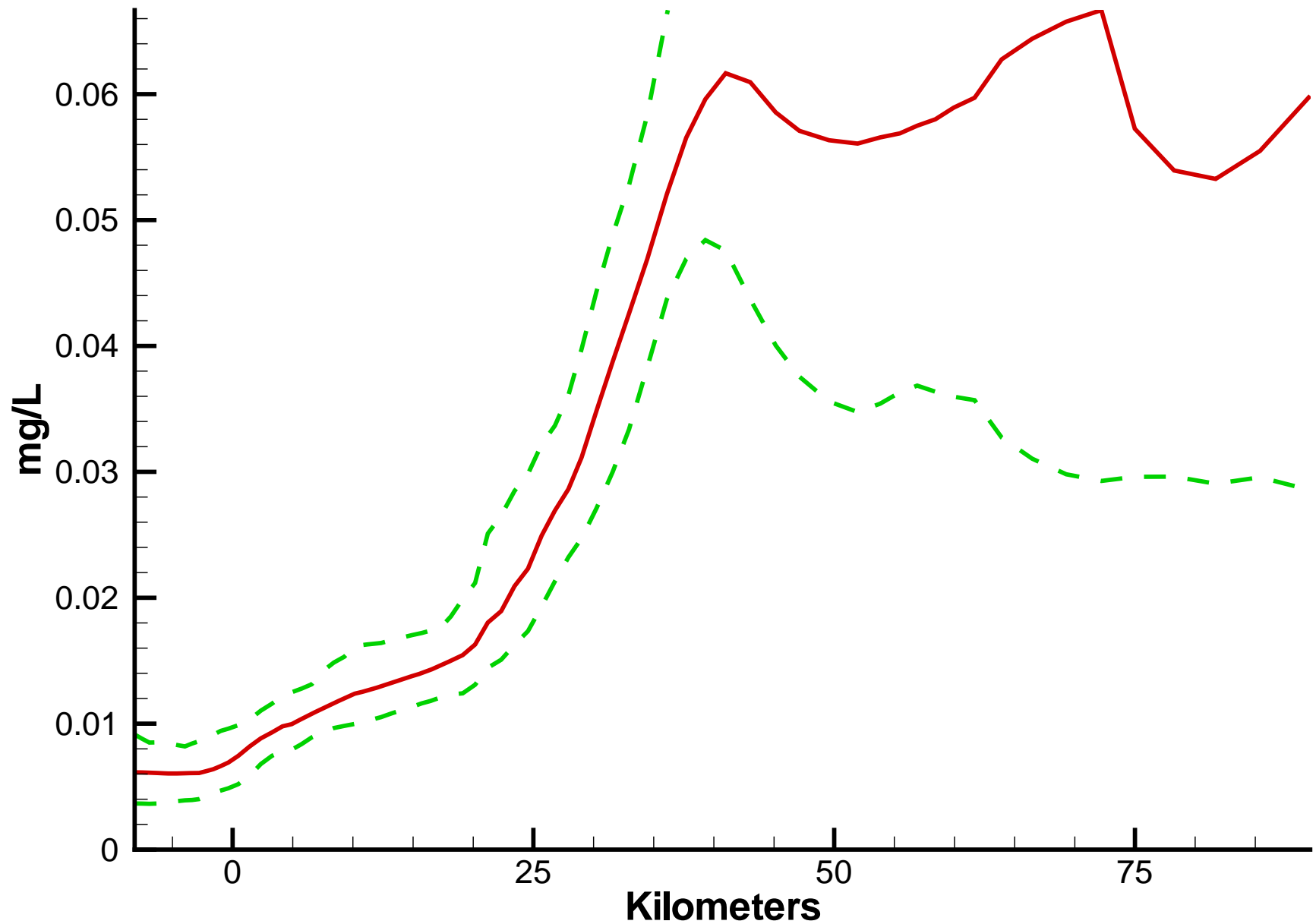
Patuxent River (Run 406) Surface Nitrate Winter 1994



Patuxent River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1994

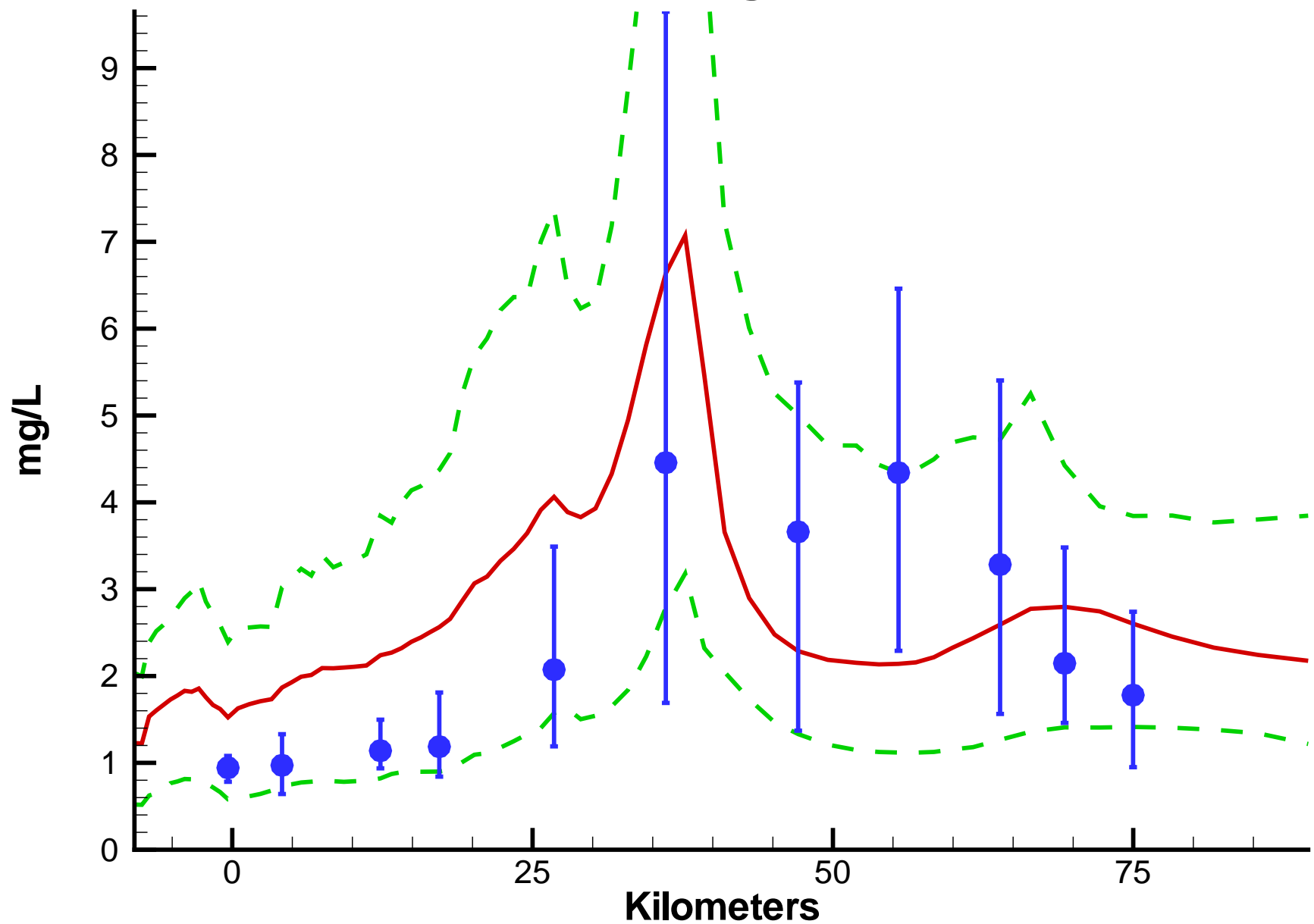


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1994



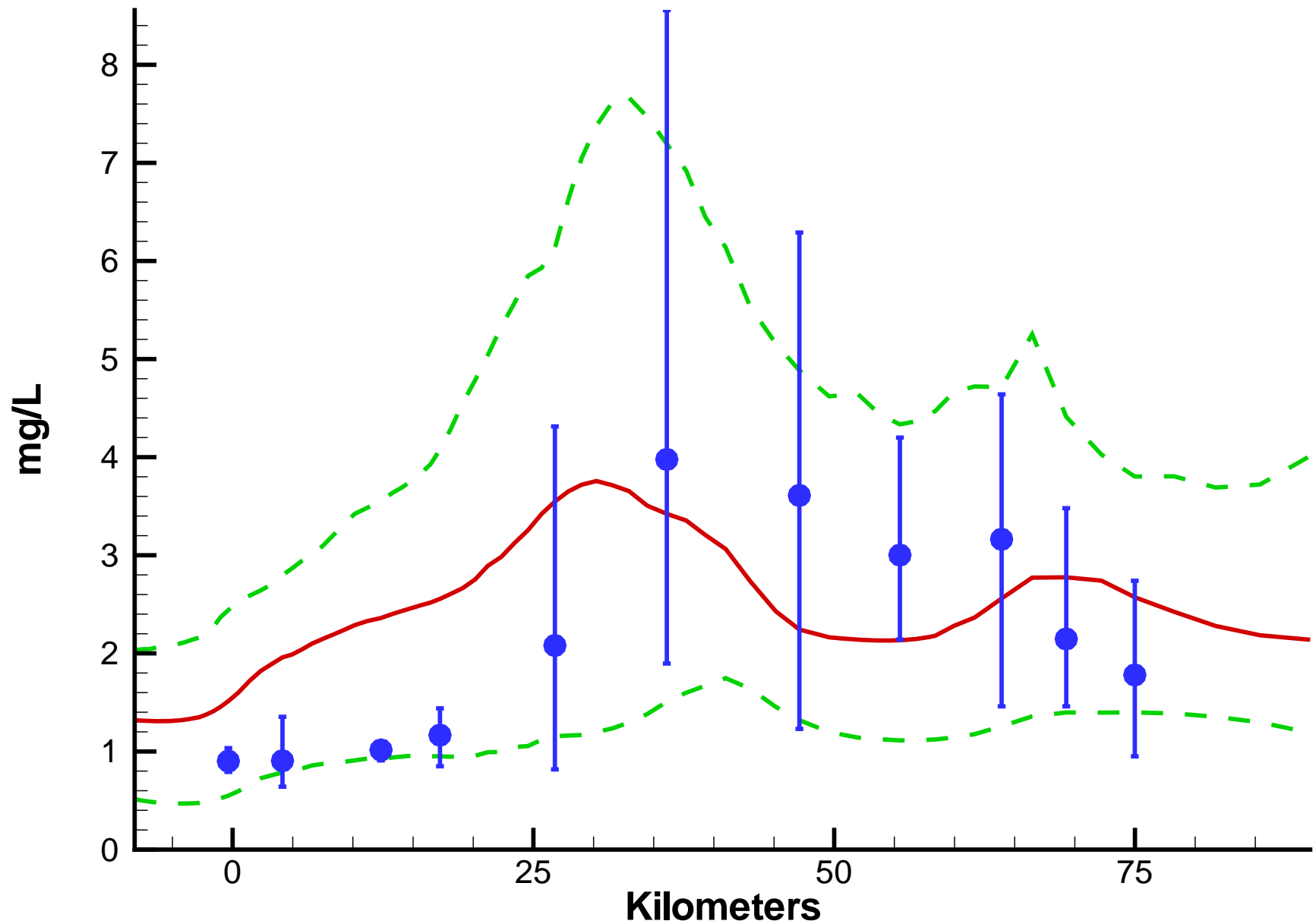
Patuxent River (Run 406)

Bottom Particulate Organic Carbon Winter 1994

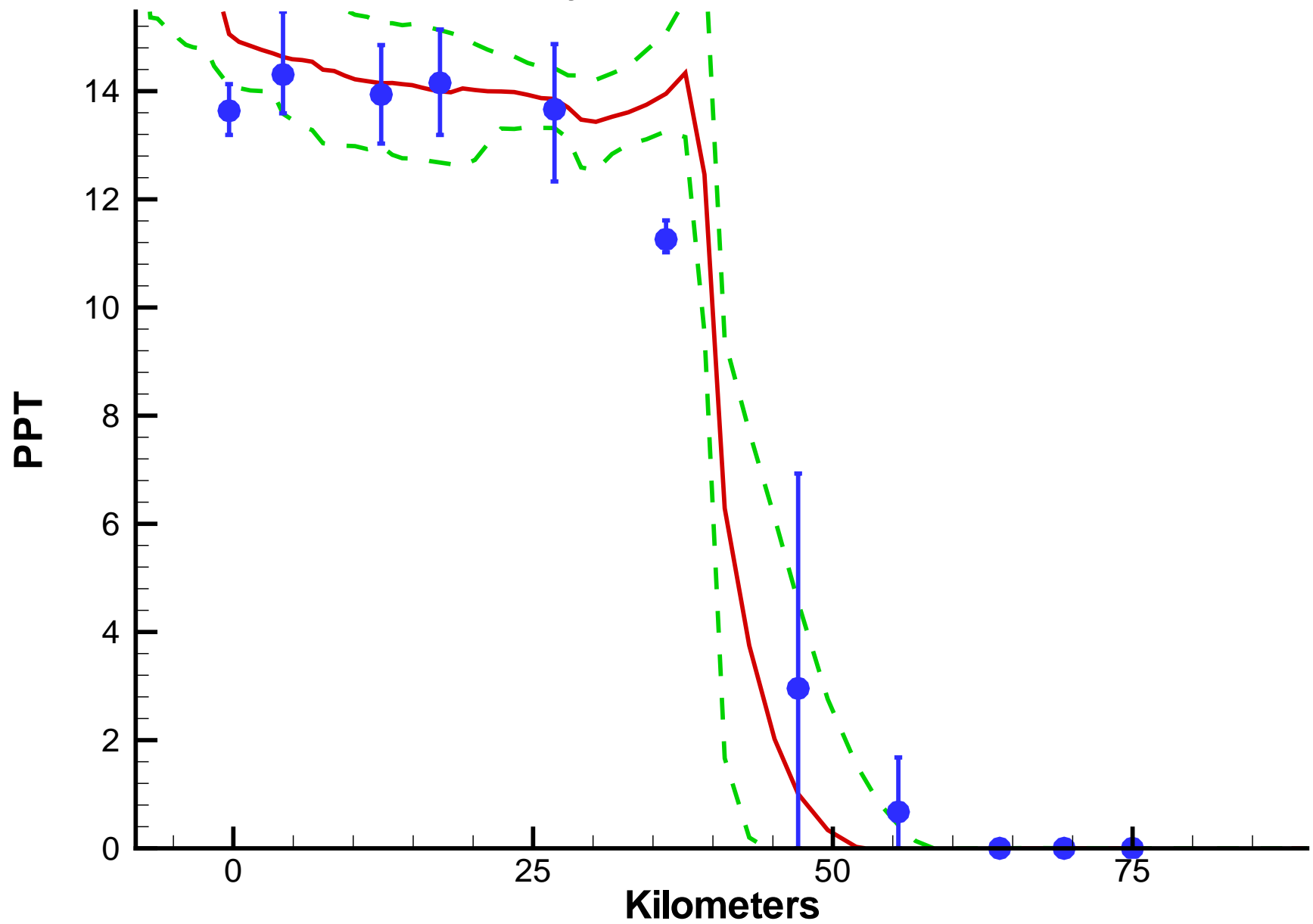


Patuxent River (Run 406)

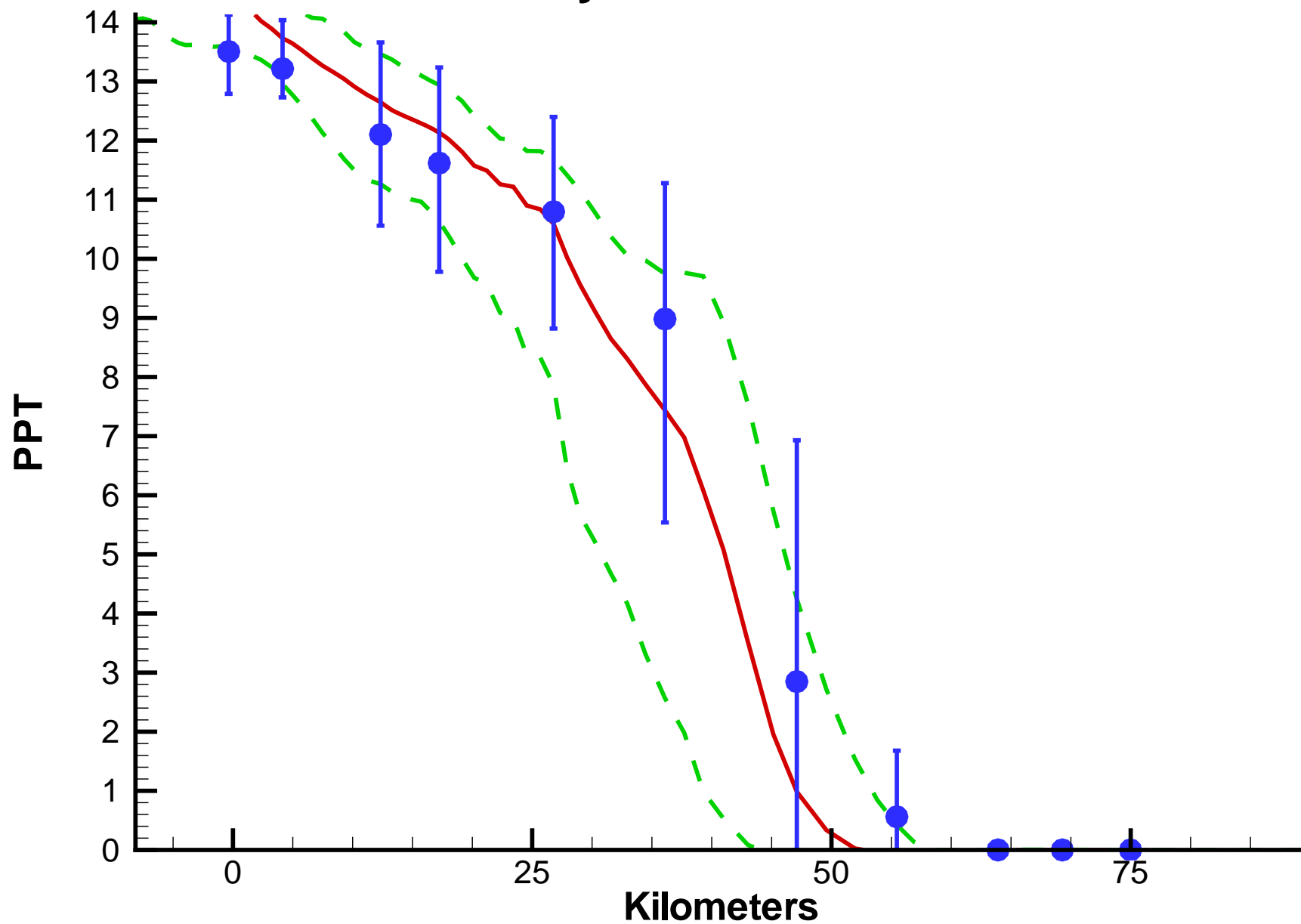
Surface Particulate Organic Carbon Winter 1994



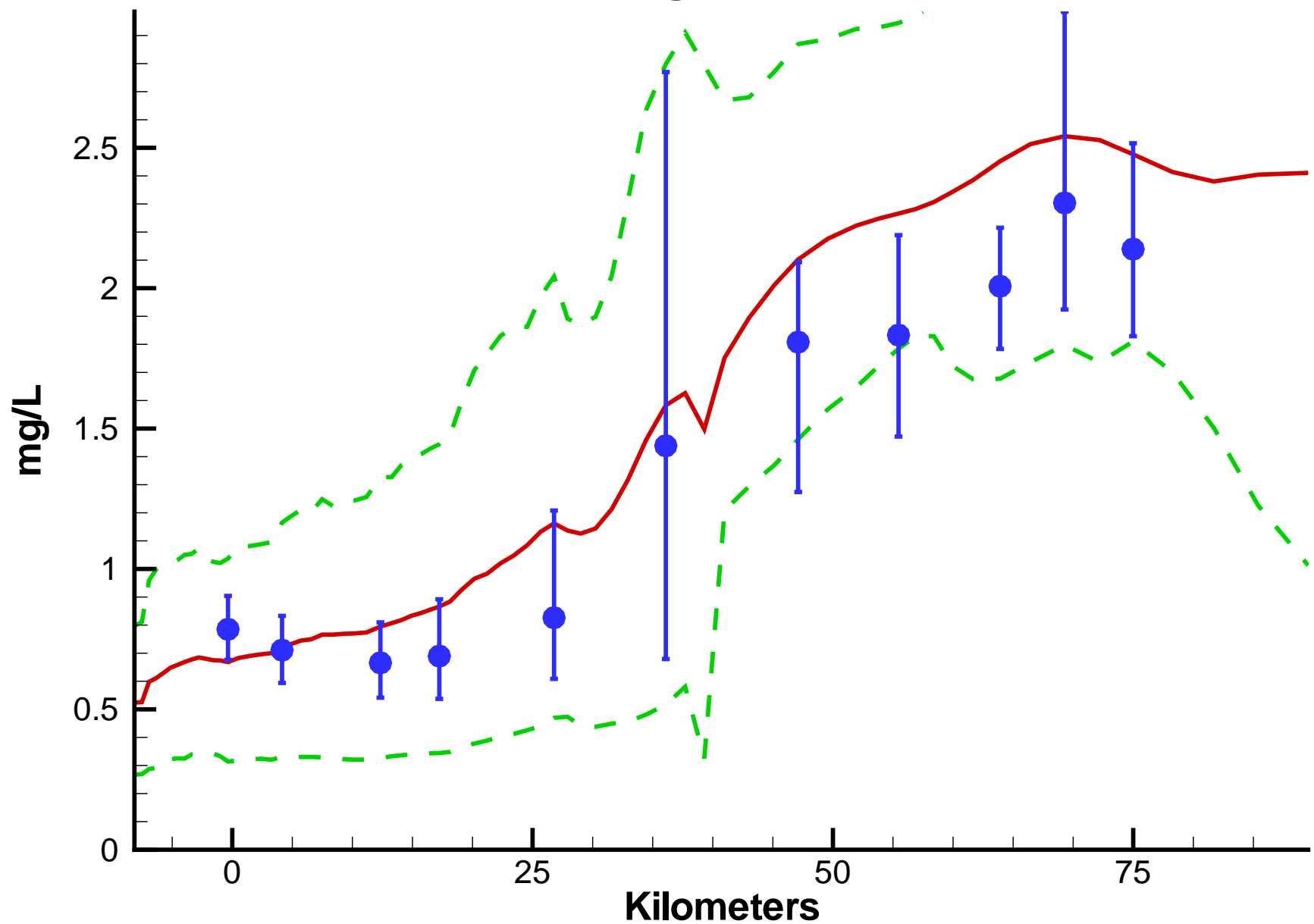
Patuxent River (Run 406) Bottom Salinity Winter 1994



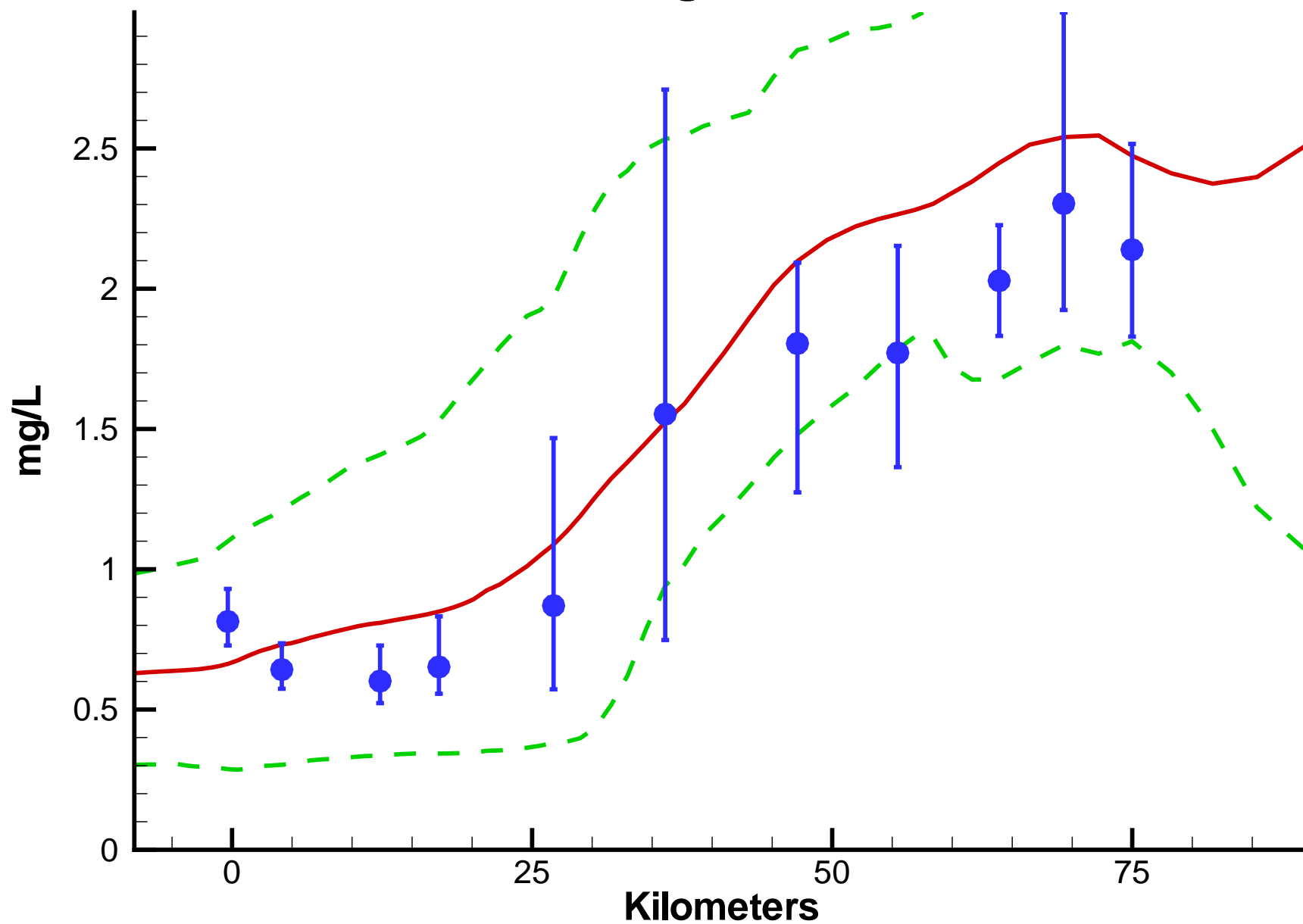
Patuxent River (Run 406) Surface Salinity Winter 1994



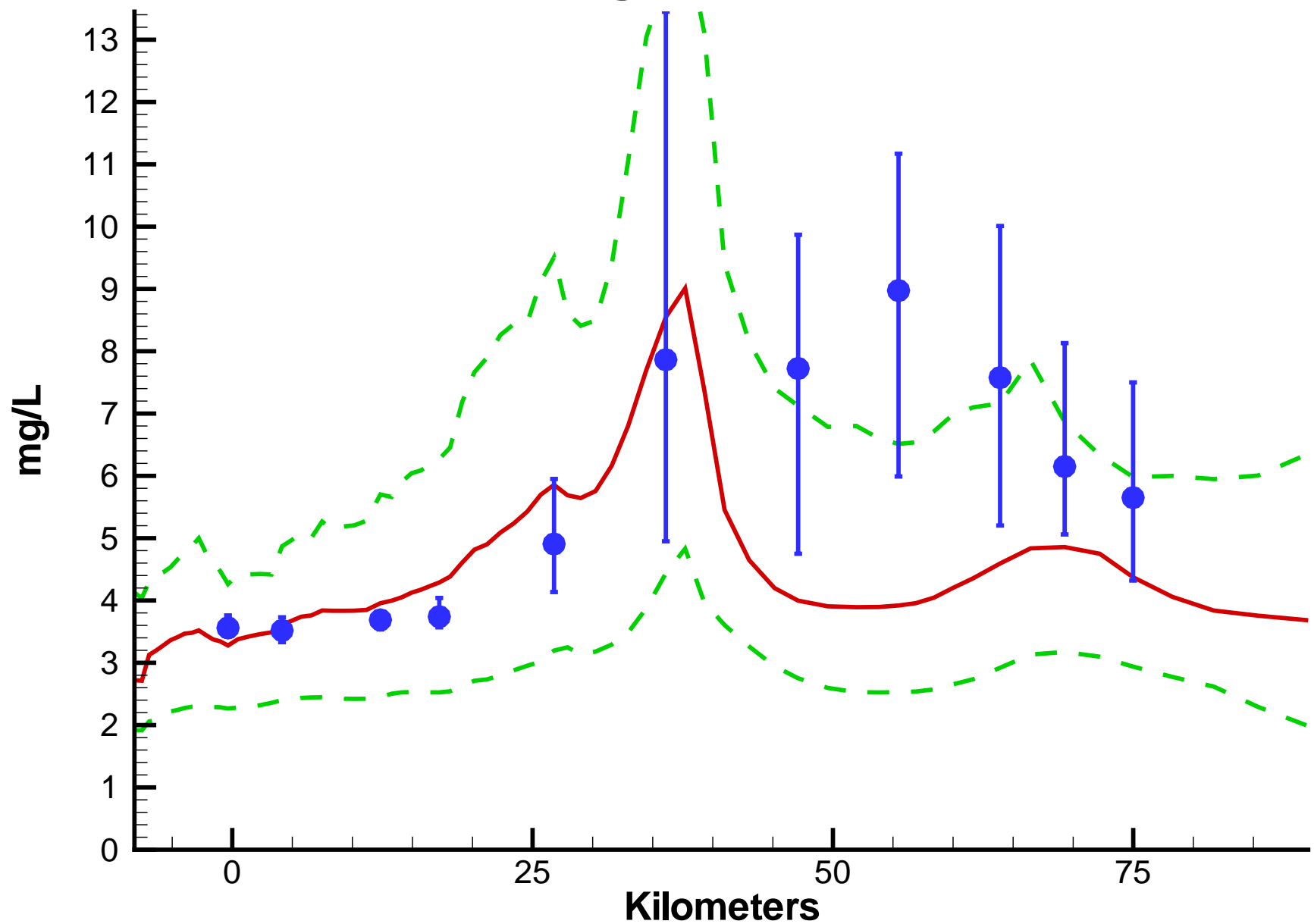
Patuxent River (Run 406) Bottom Total Nitrogen Winter 1994



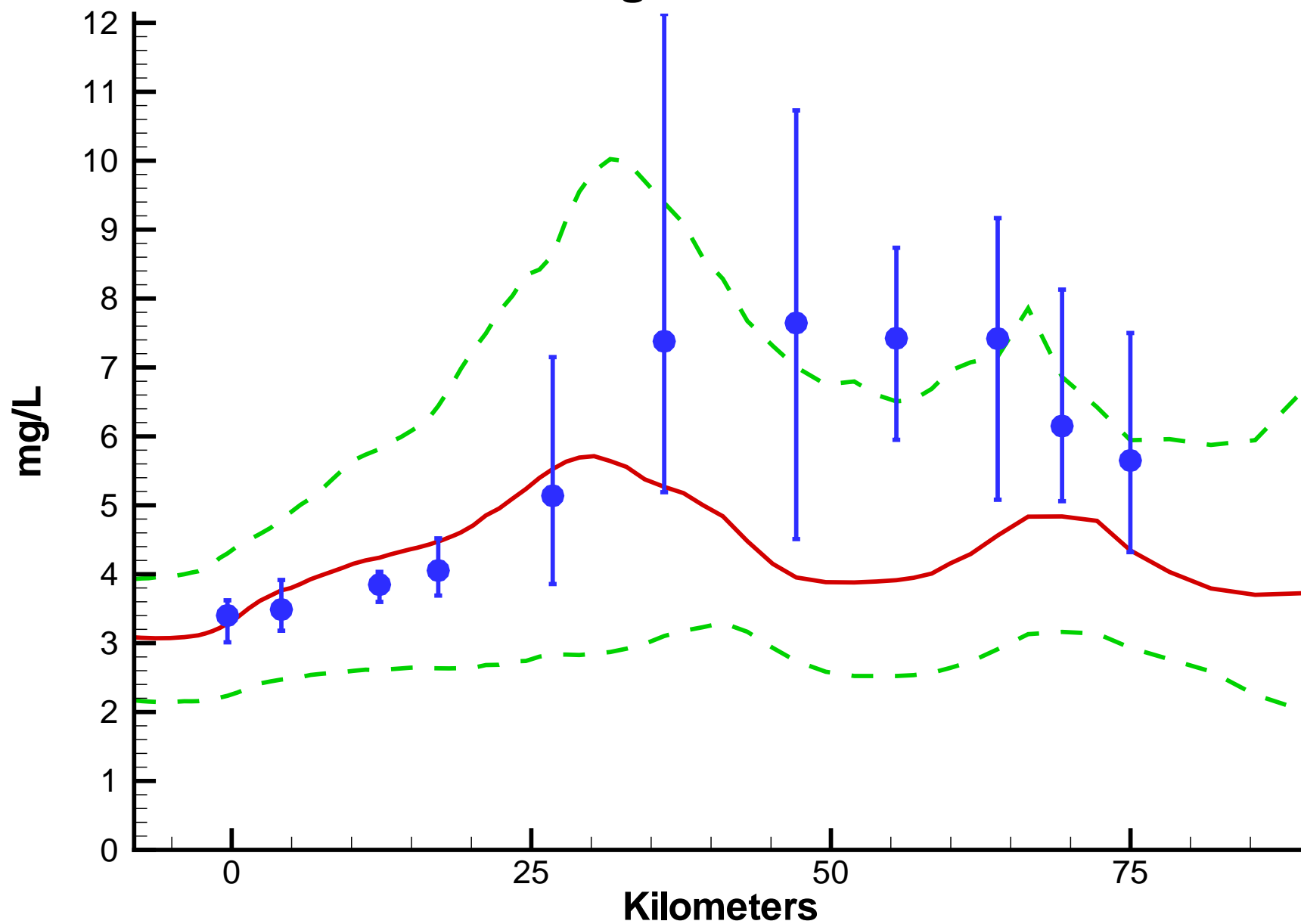
Patuxent River (Run 406) Surface Total Nitrogen Winter 1994



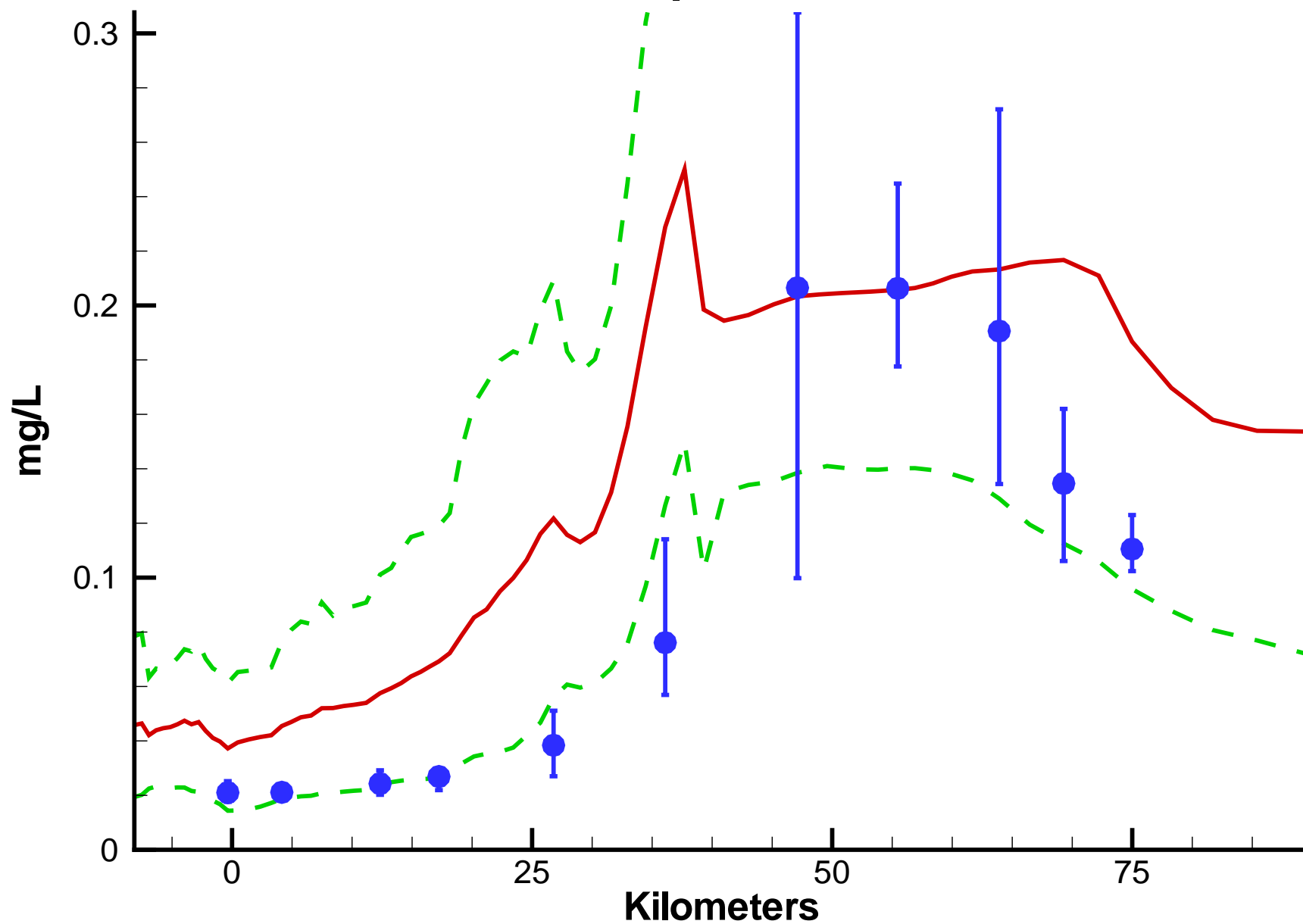
Patuxent River (Run 406) Bottom Total Organic Carbon Winter 1994



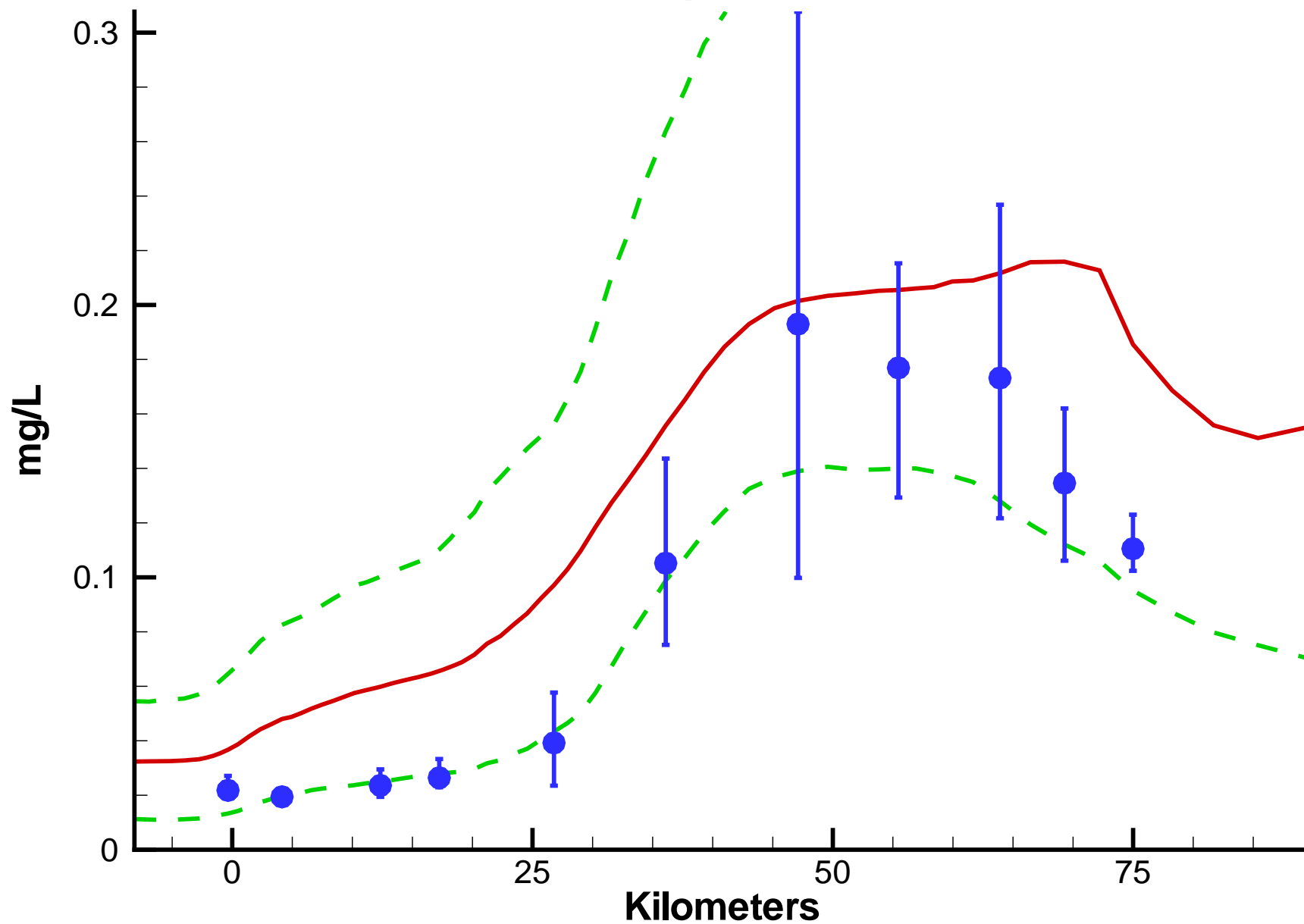
Patuxent River (Run 406) Surface Total Organic Carbon Winter 1994



Patuxent River (Run 406) Bottom Total Phosphorus Winter 1994

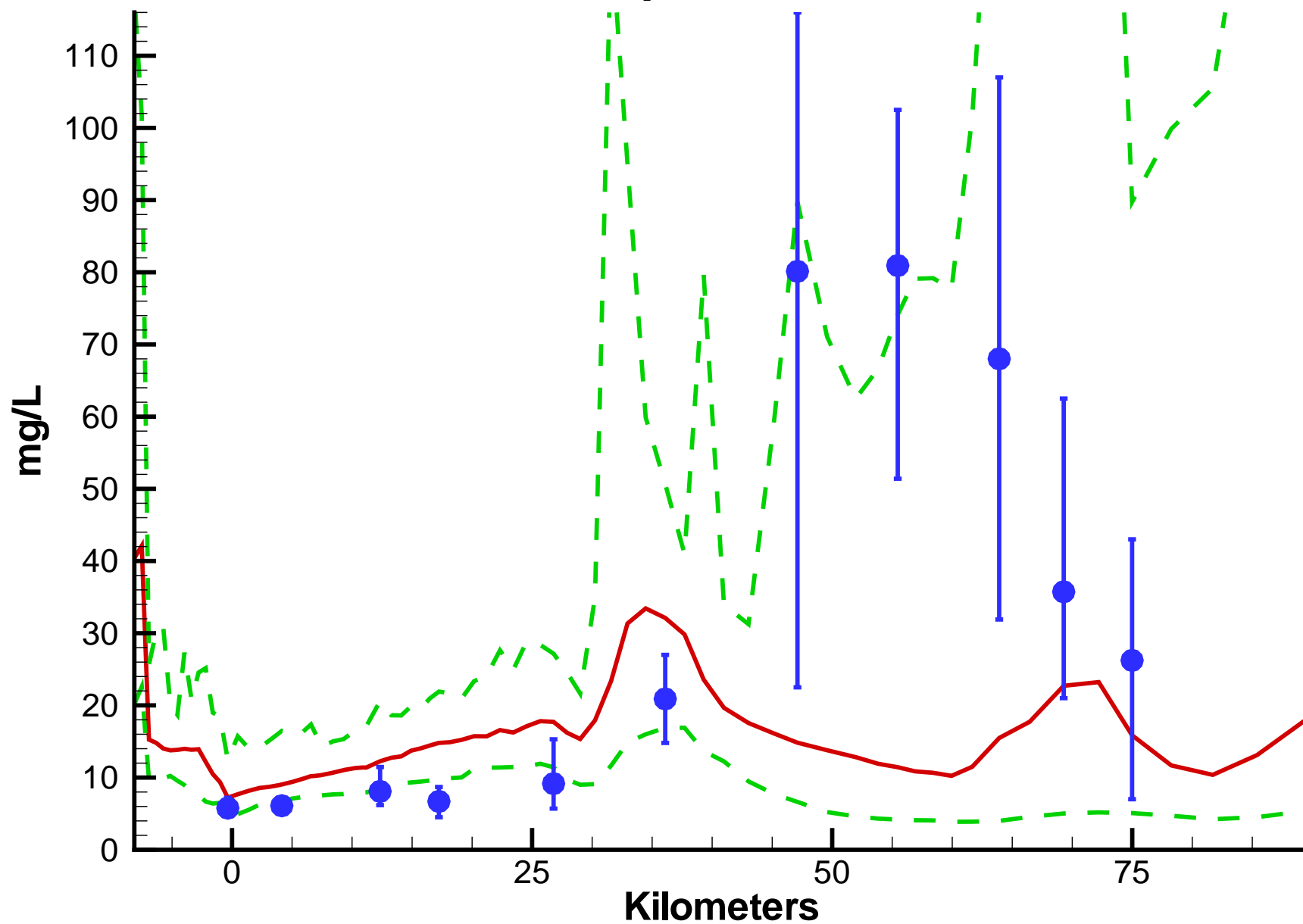


Patuxent River (Run 406) Surface Total Phosphorus Winter 1994

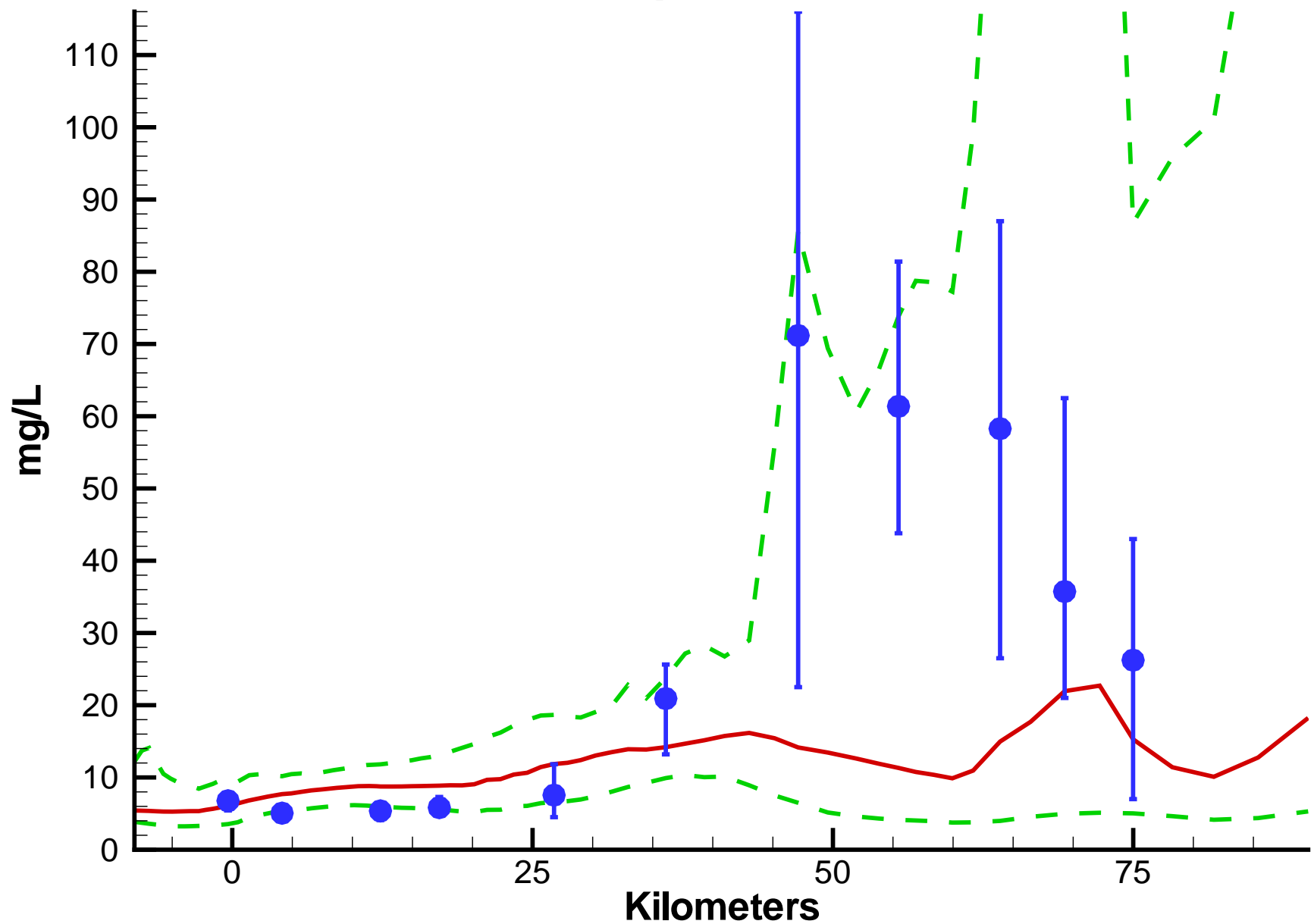


Patuxent River (Run 406)

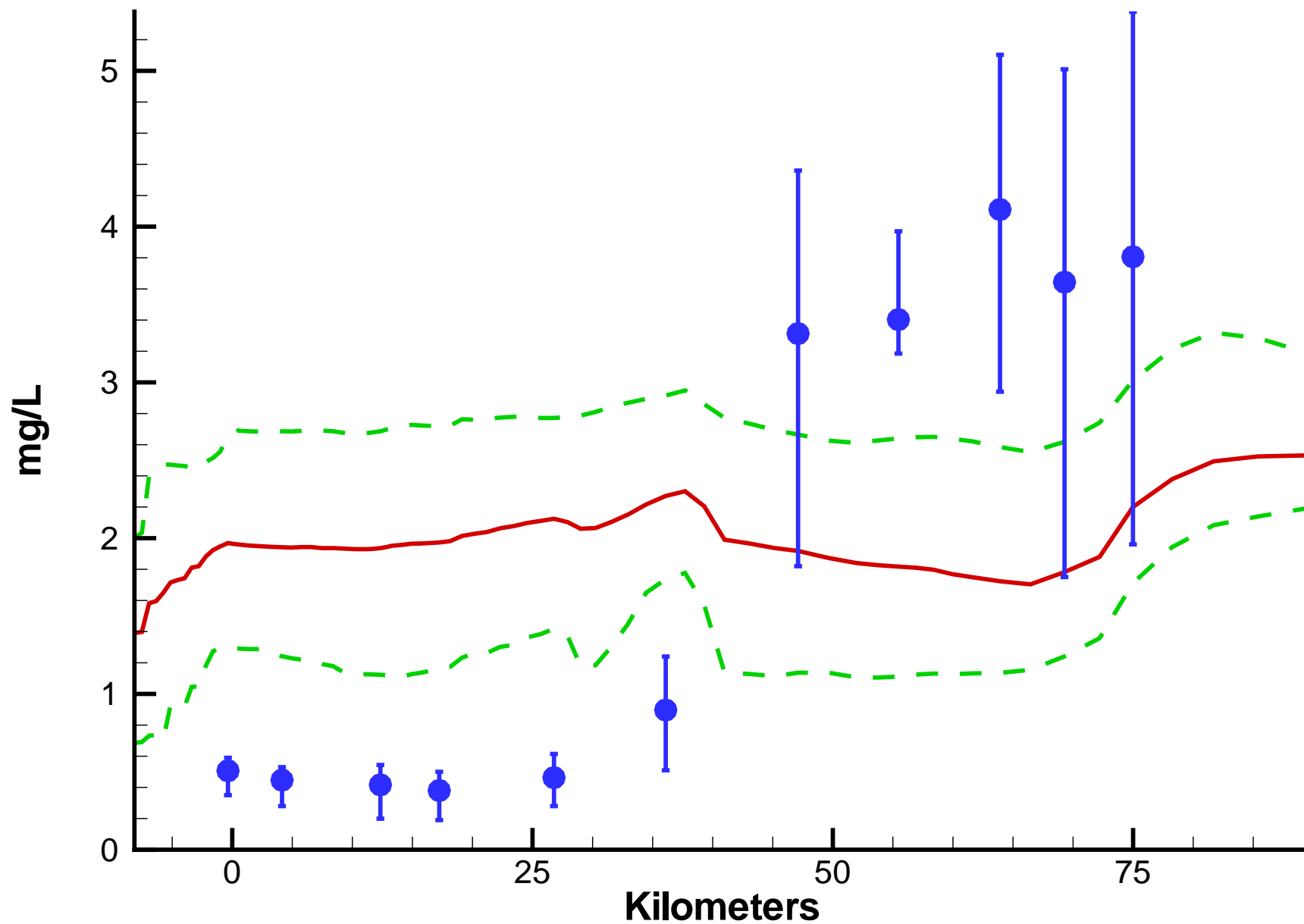
Bottom Total Suspended Solids Winter 1994



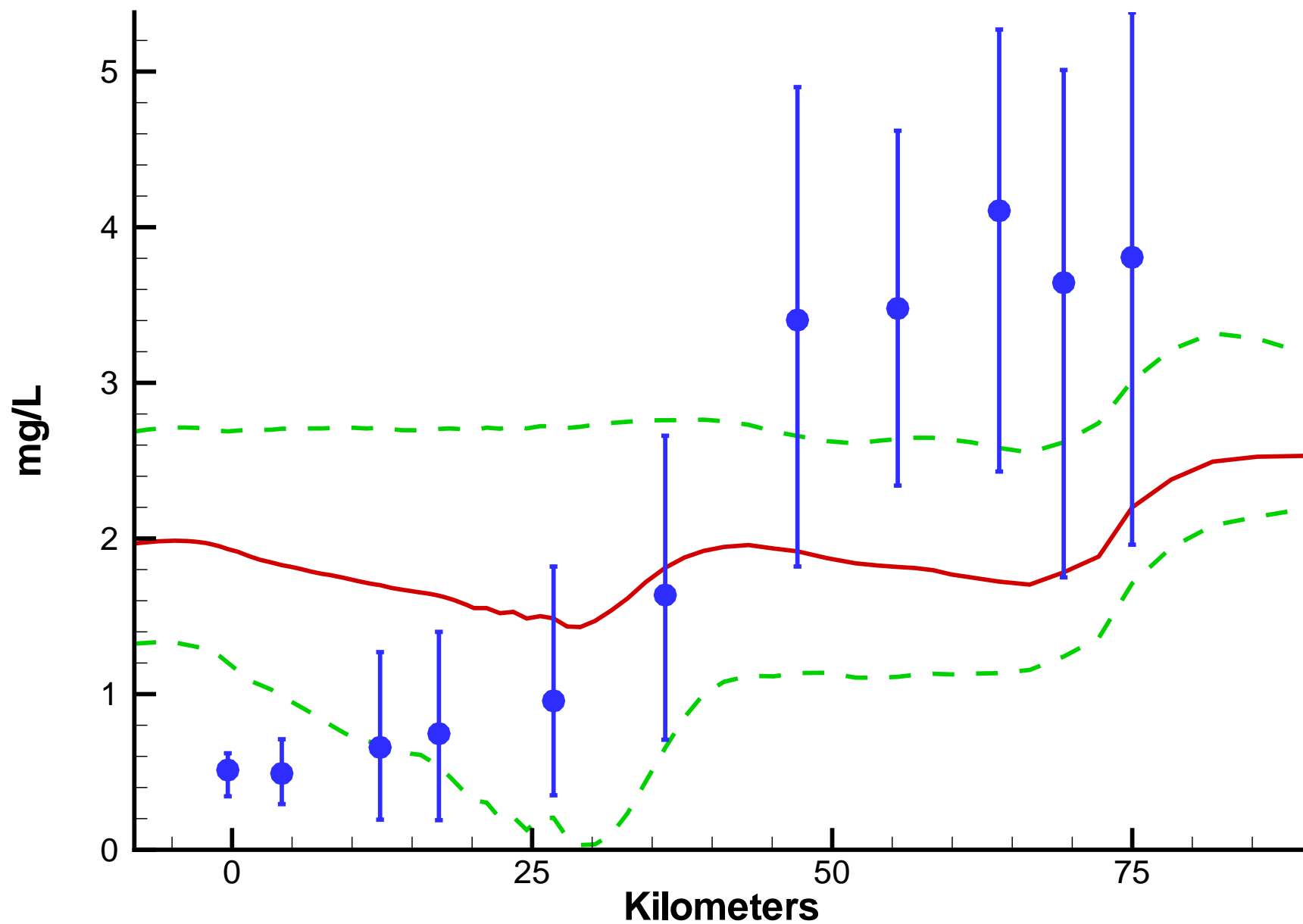
Patuxent River (Run 406) Surface Total Suspended Solids Winter 1994



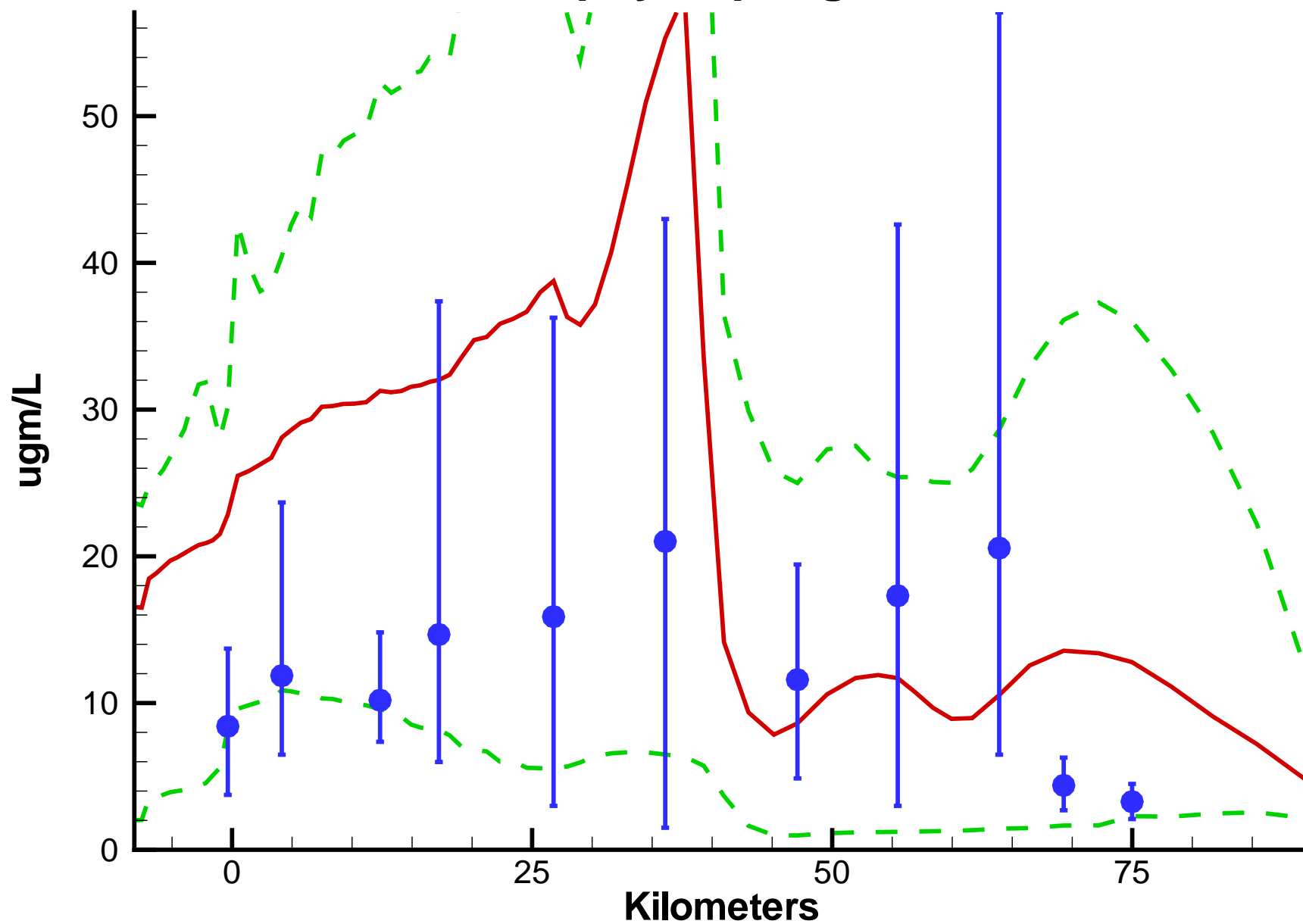
Patuxent River (Run 406) Bottom Dissolved Silica Winter 1994



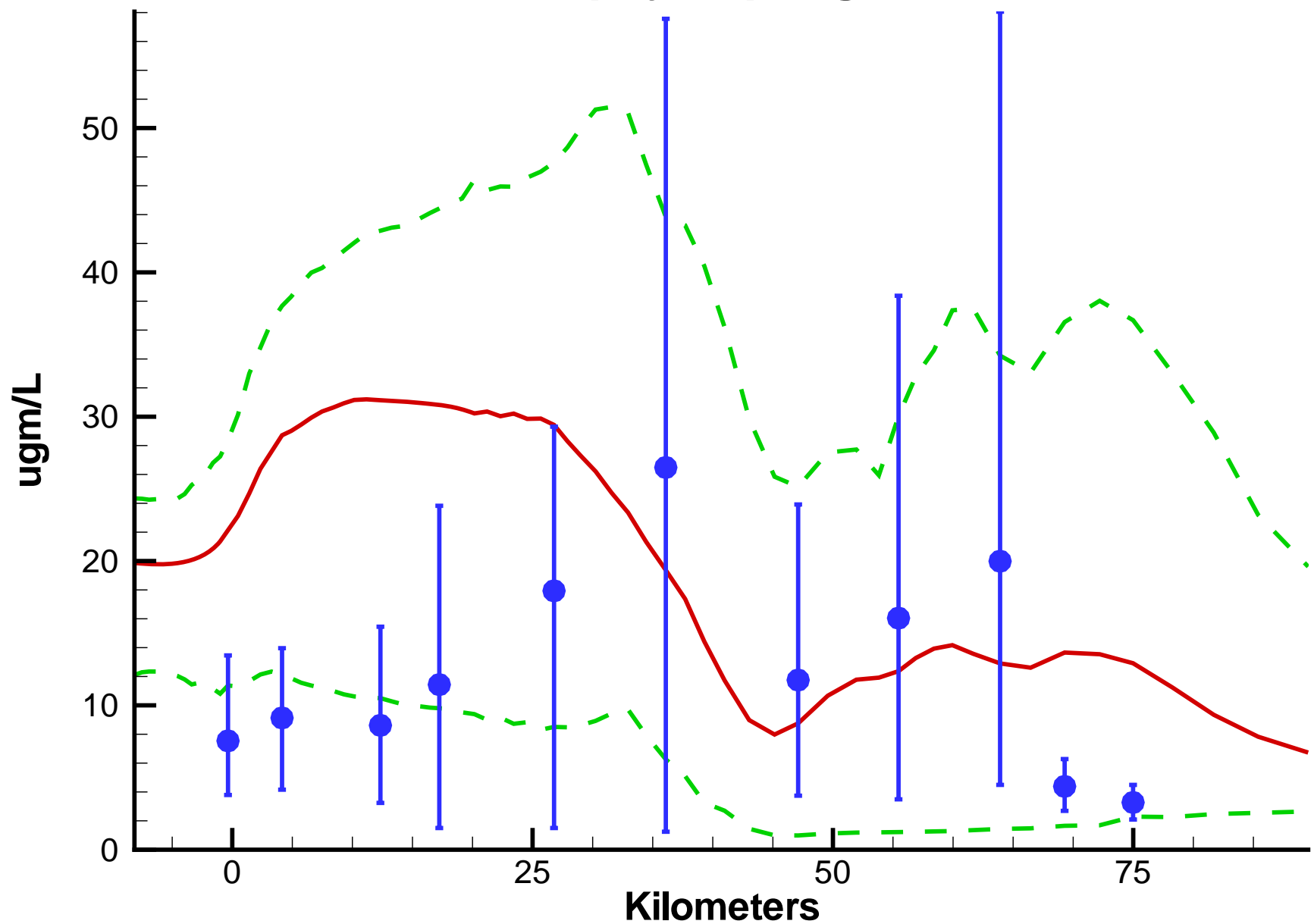
Patuxent River (Run 406) Surface Dissolved Silica Winter 1994



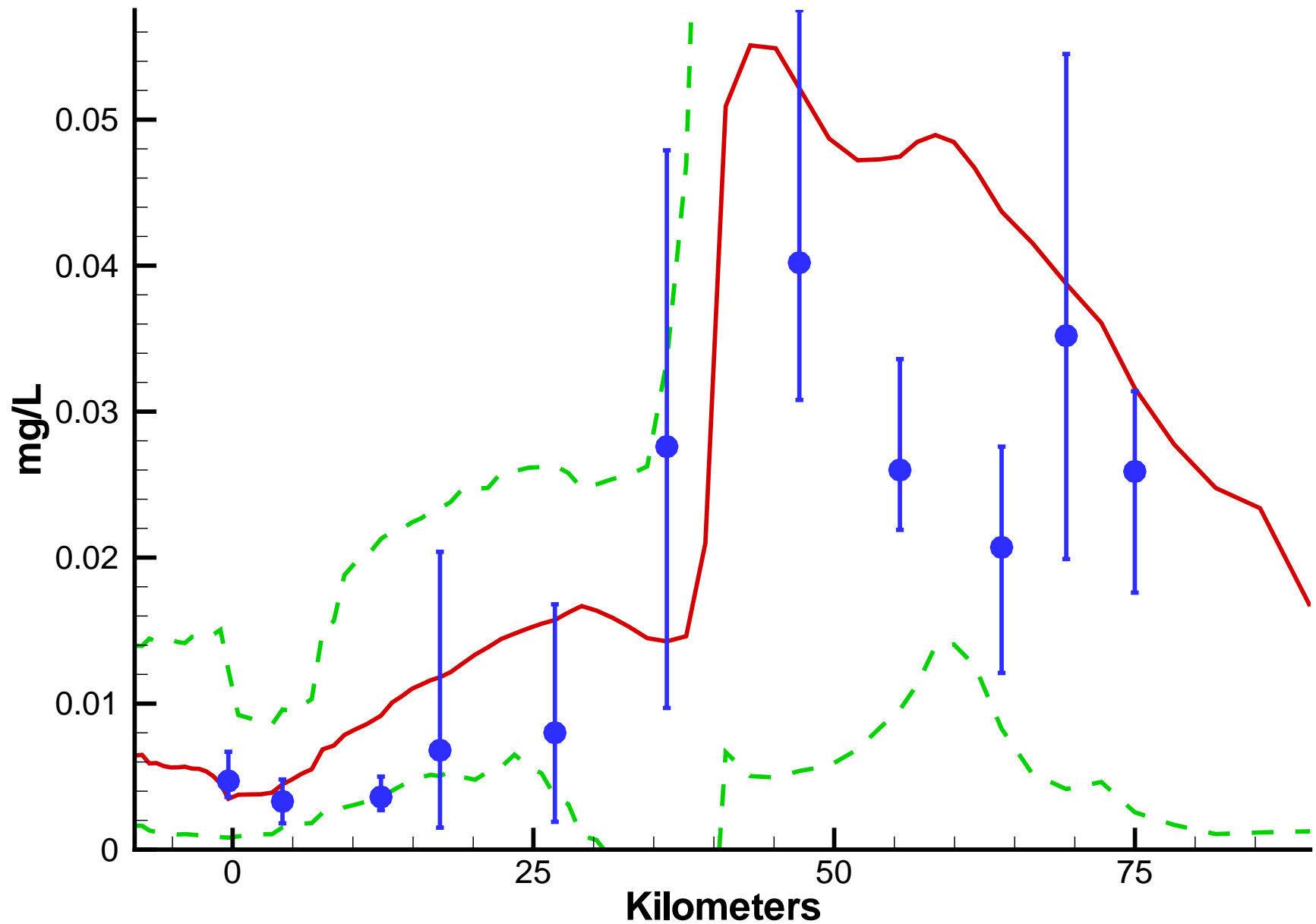
Patuxent River (Run 406) Bottom Chlorophyll Spring 1994



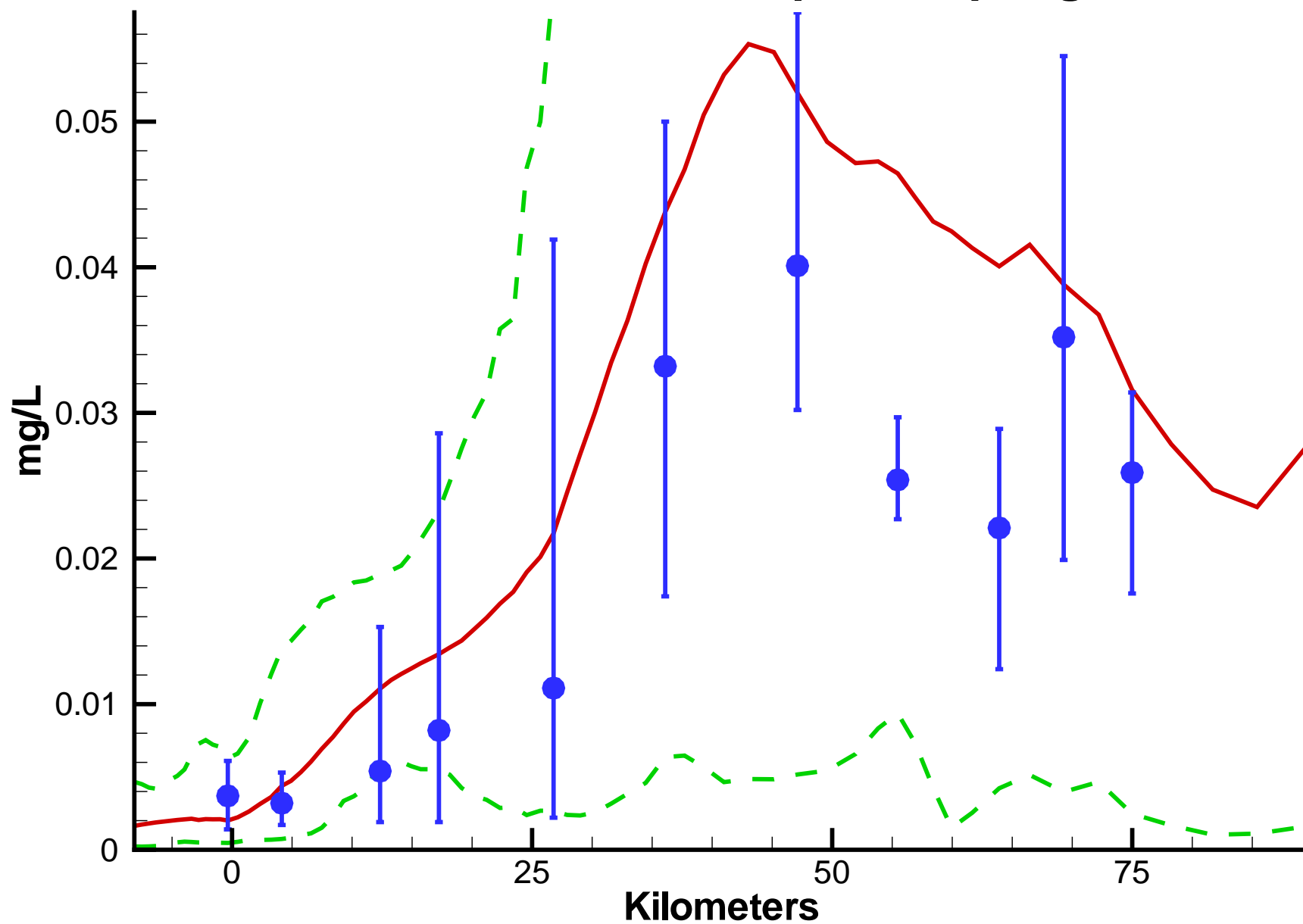
Patuxent River (Run 406) Surface Chlorophyll Spring 1994



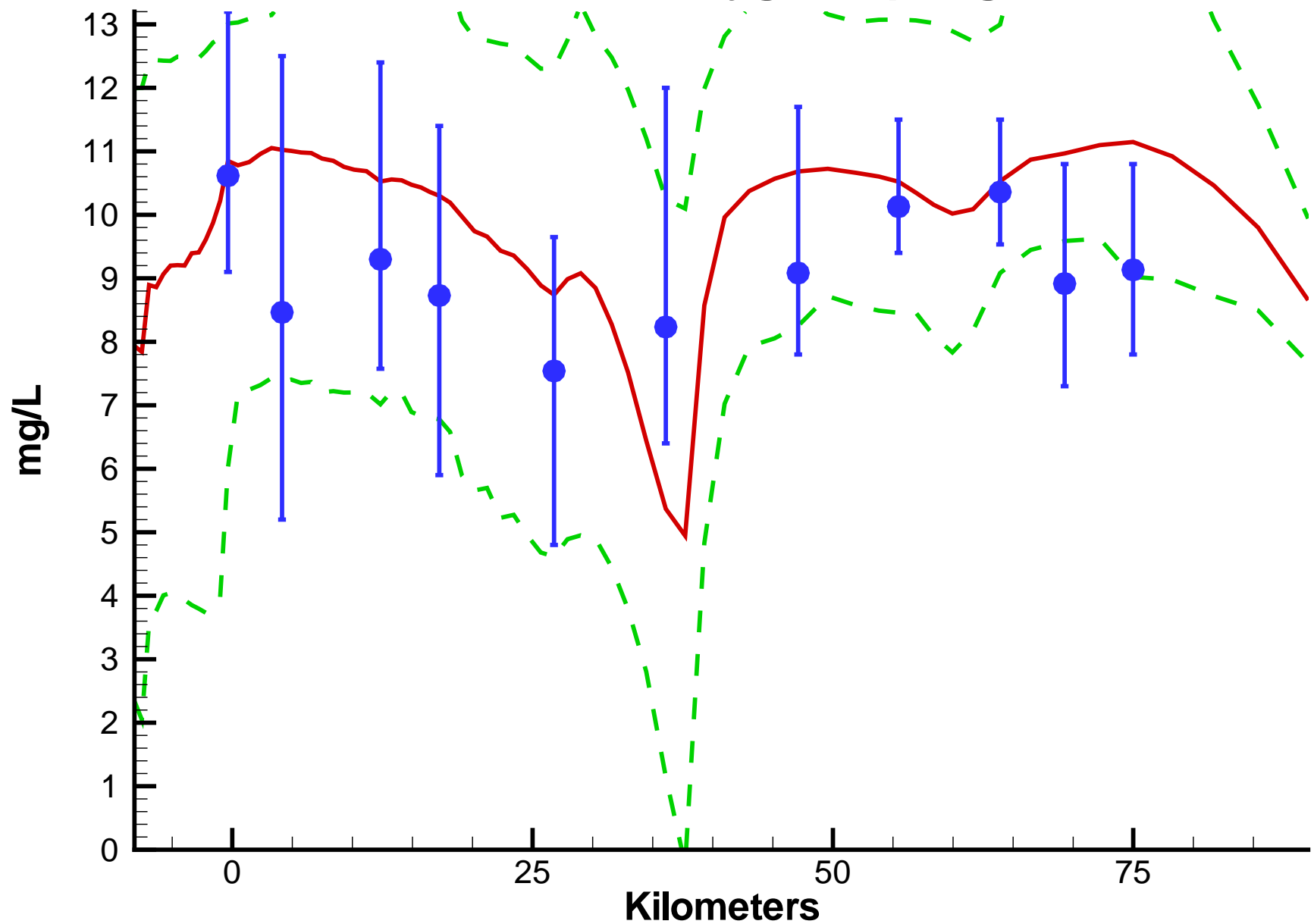
Patuxent River (Run 406) Bottom Dissolved Phosphate Spring 1994



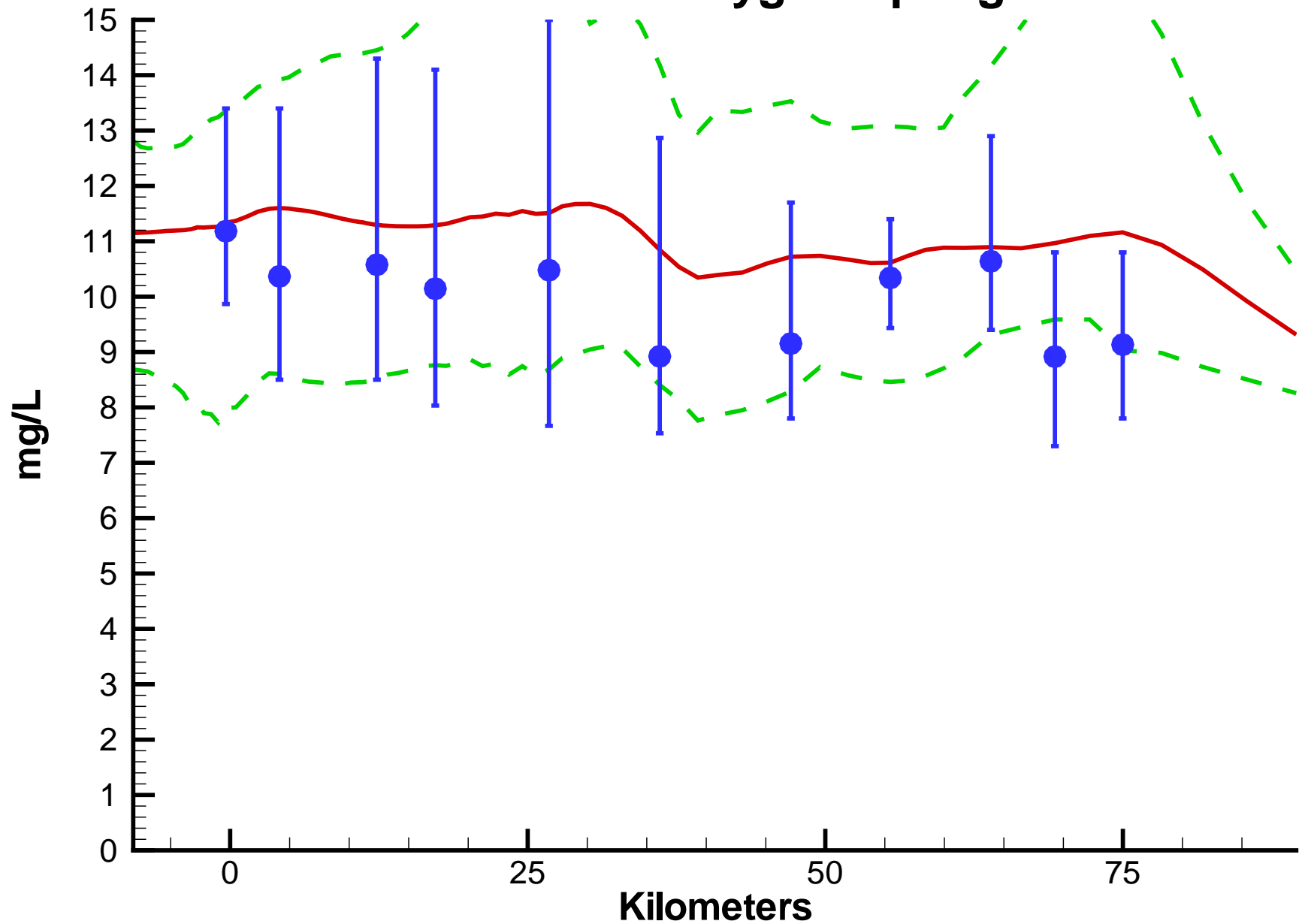
Patuxent River (Run 406) Surface Dissolved Phosphate Spring 1994



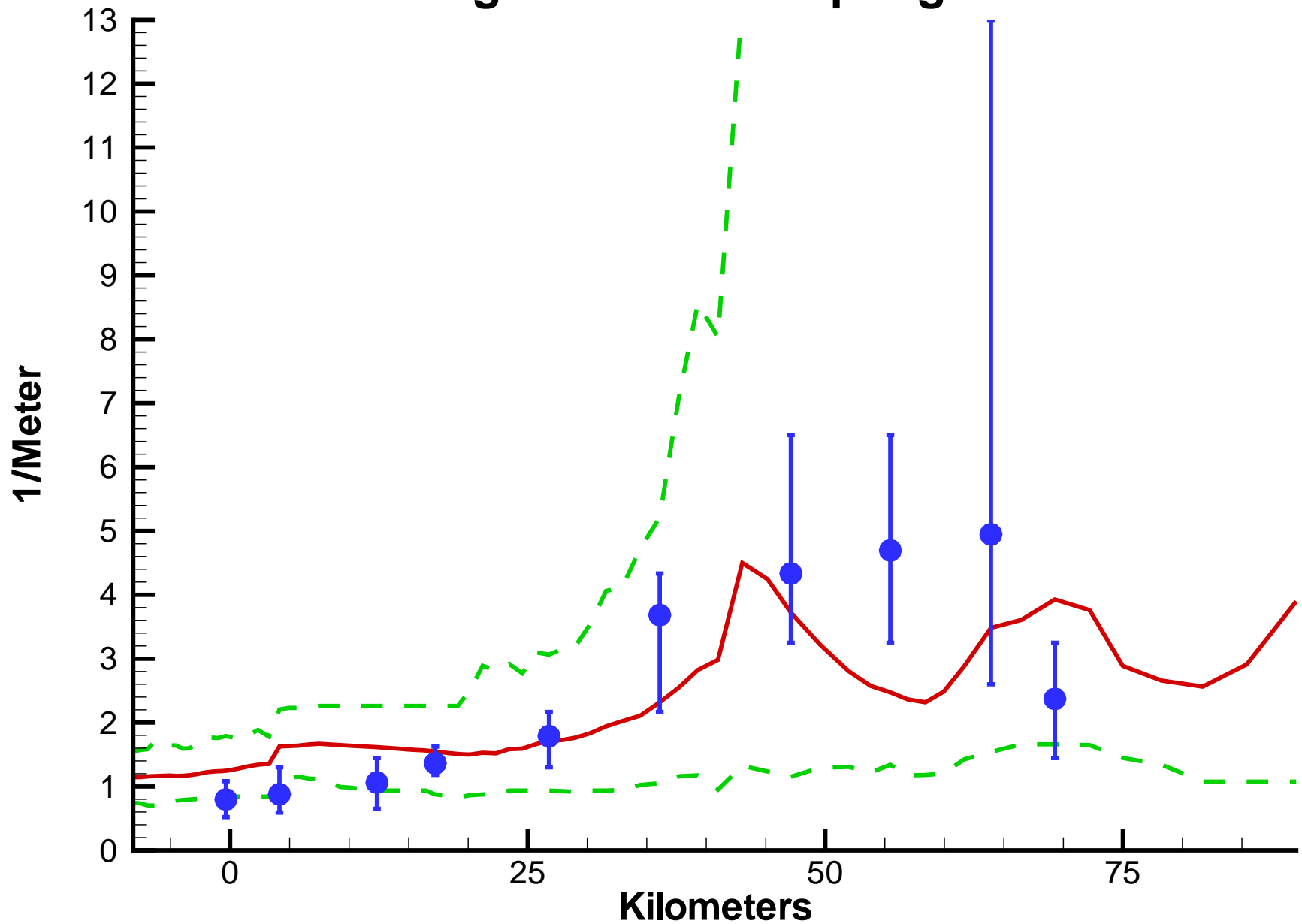
Patuxent River (Run 406) Bottom Dissolved Oxygen Spring 1994



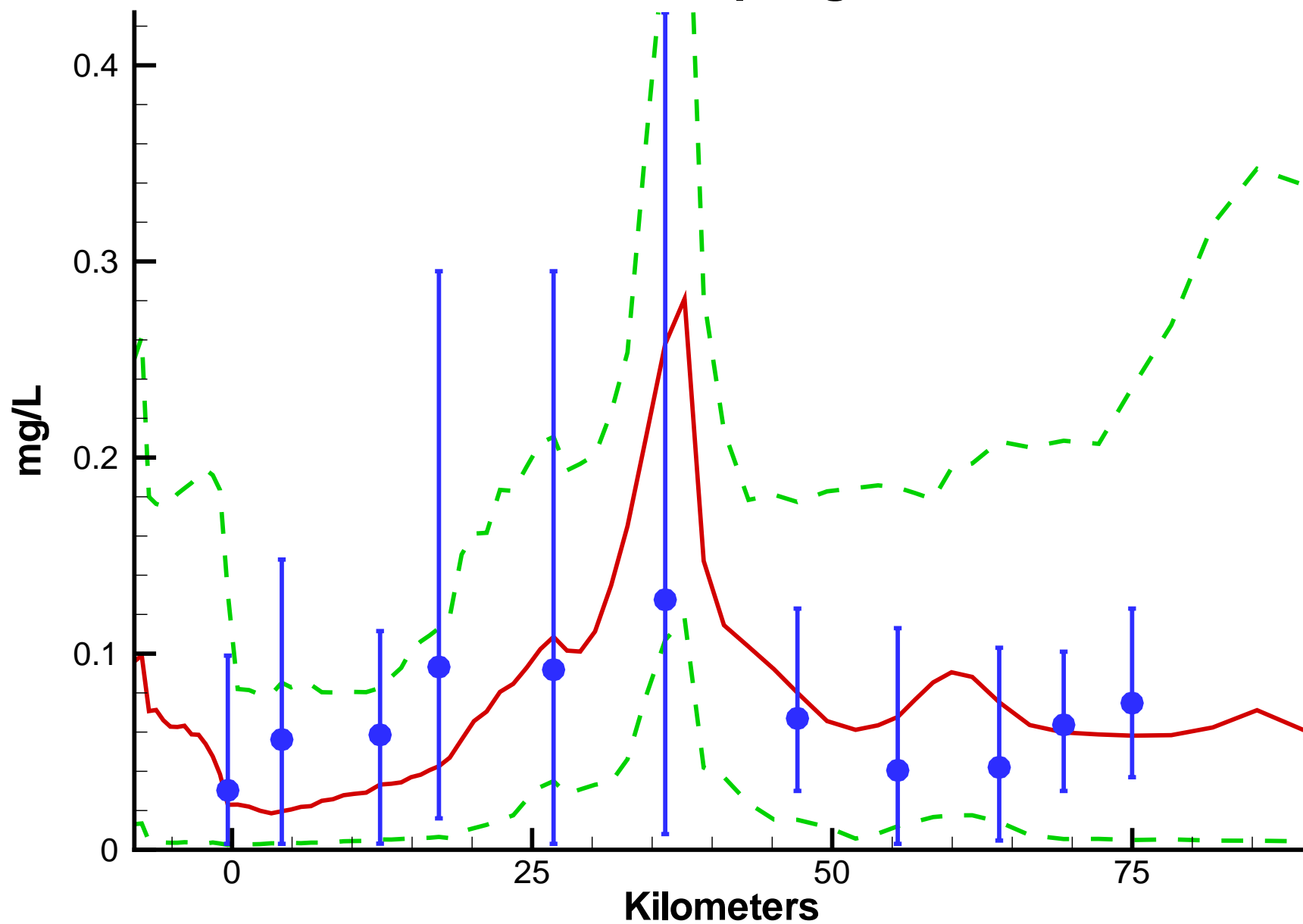
Patuxent River (Run 406) Surface Dissolved Oxygen Spring 1994



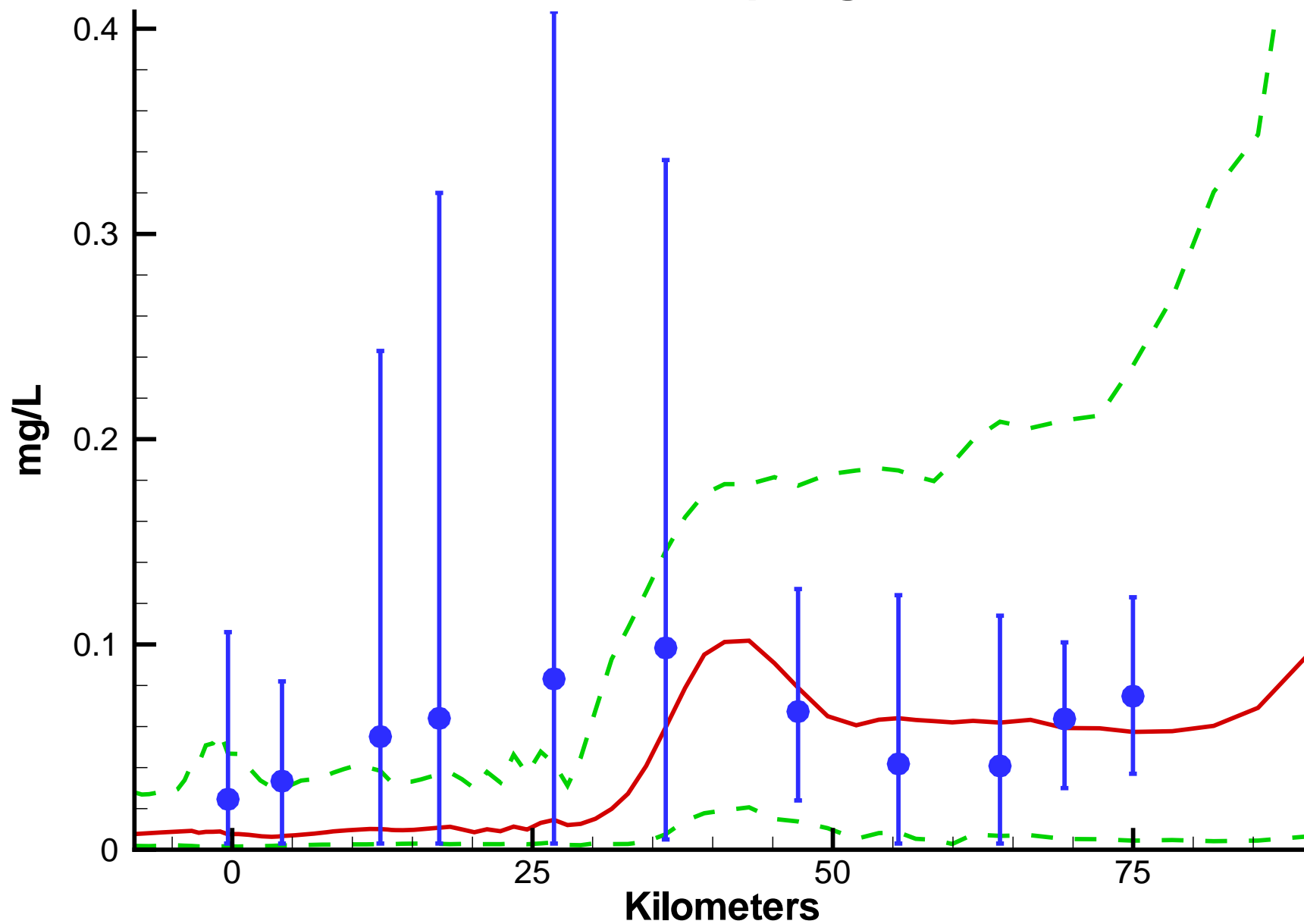
Patuxent River (Run 406) Surface Light Extinction Spring 1994



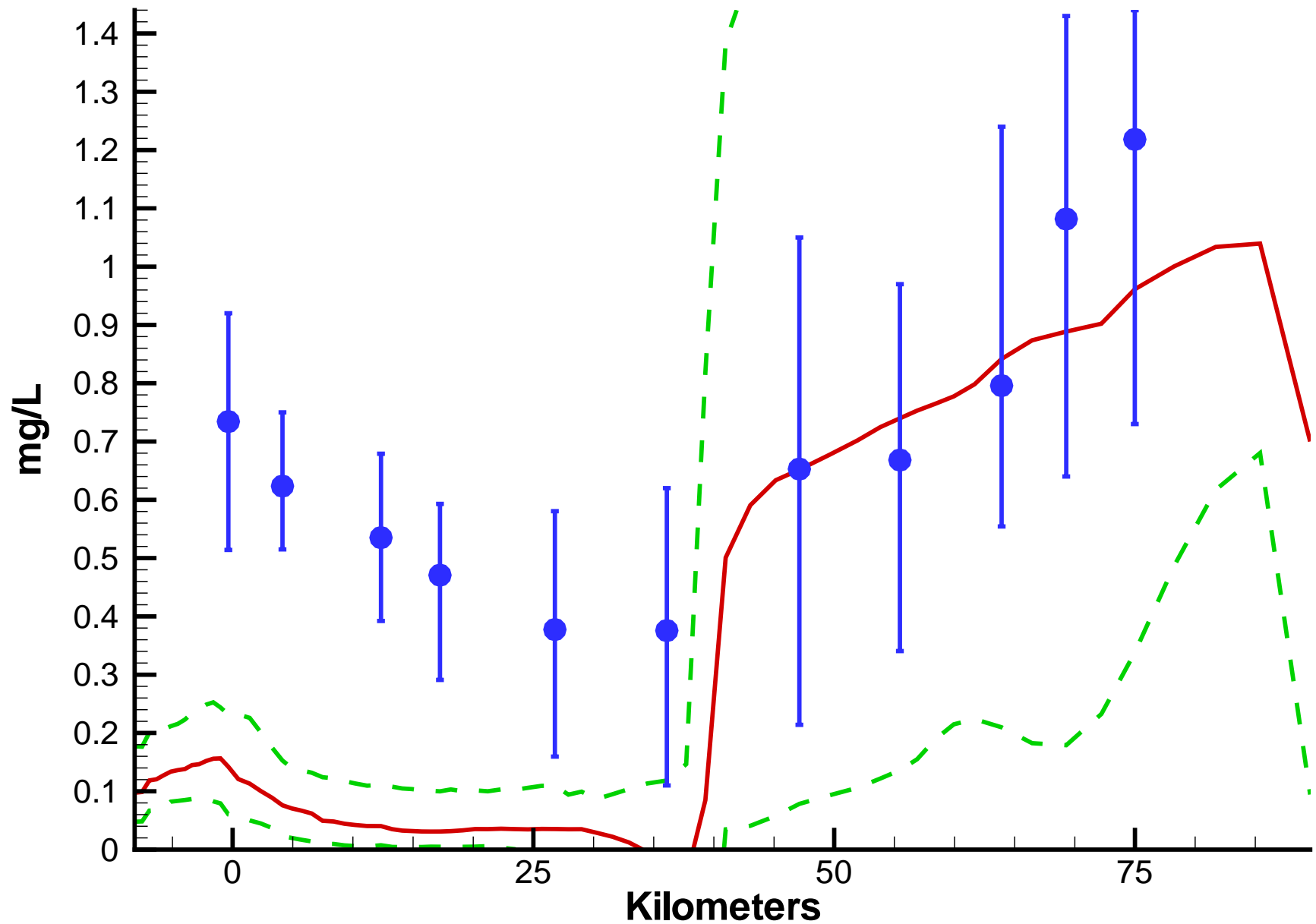
Patuxent River (Run 406) Bottom Ammonium Spring 1994



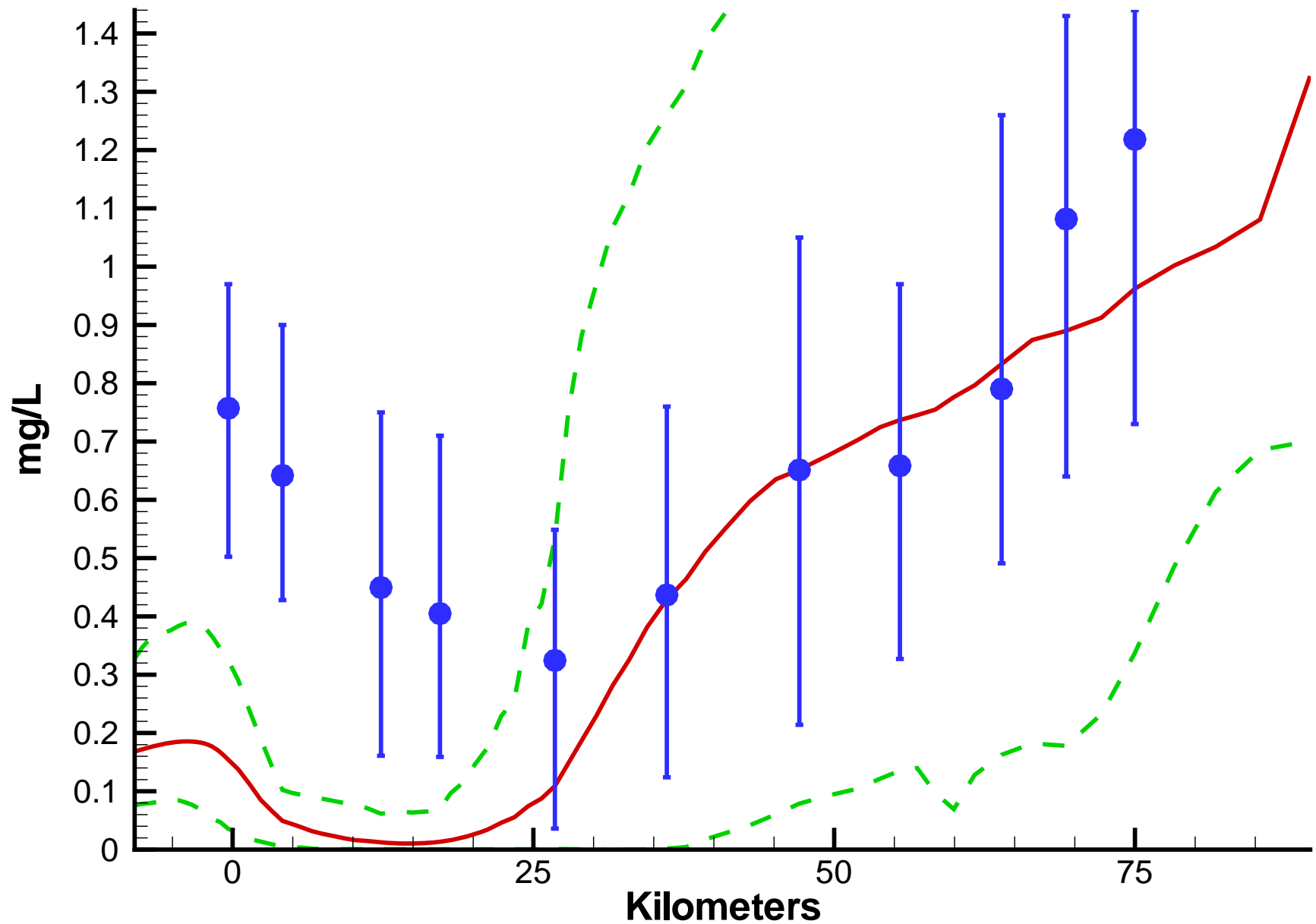
Patuxent River (Run 406) Surface Ammonium Spring 1994



Patuxent River (Run 406) Bottom Nitrate Spring 1994

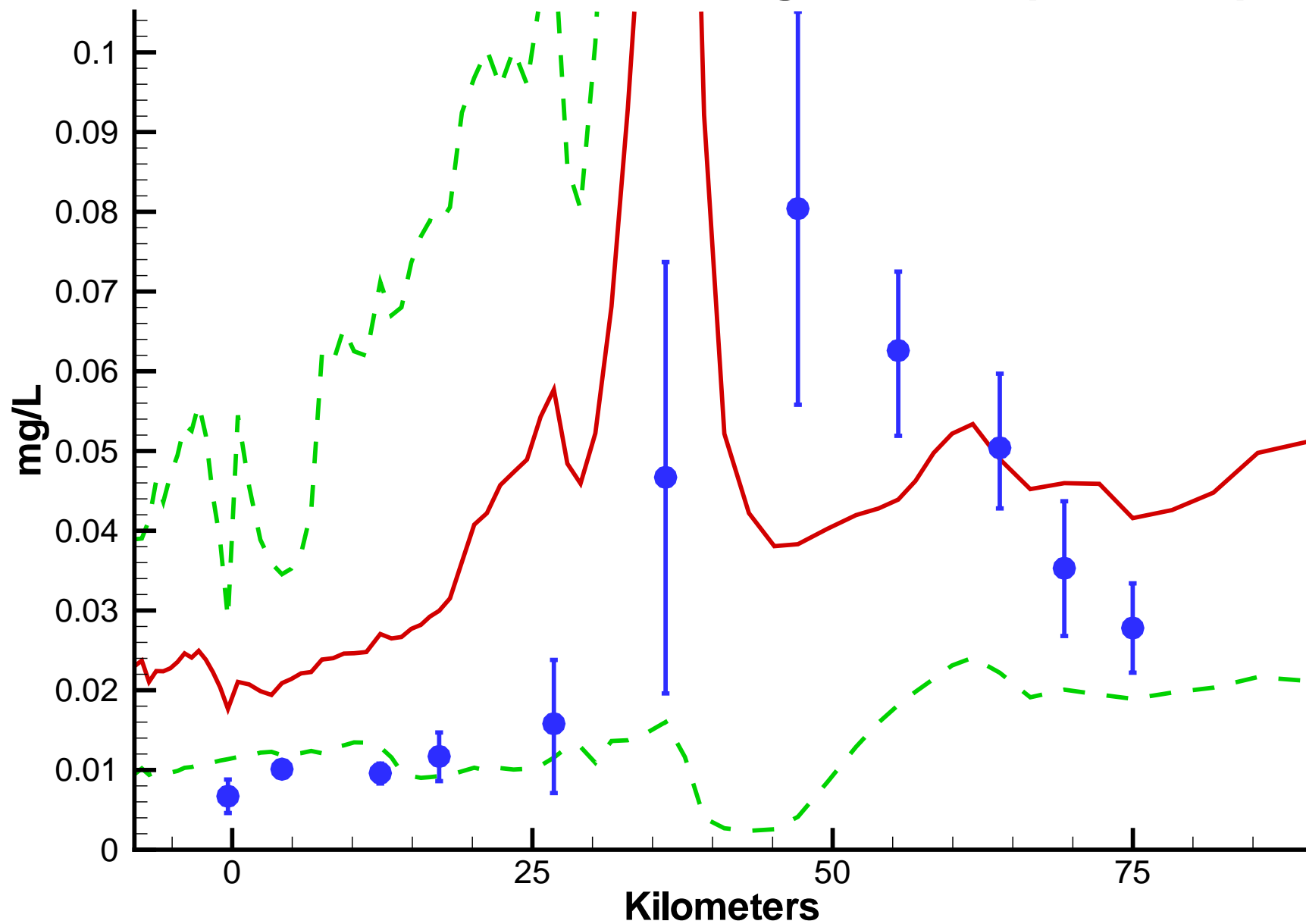


Patuxent River (Run 406) Surface Nitrate Spring 1994

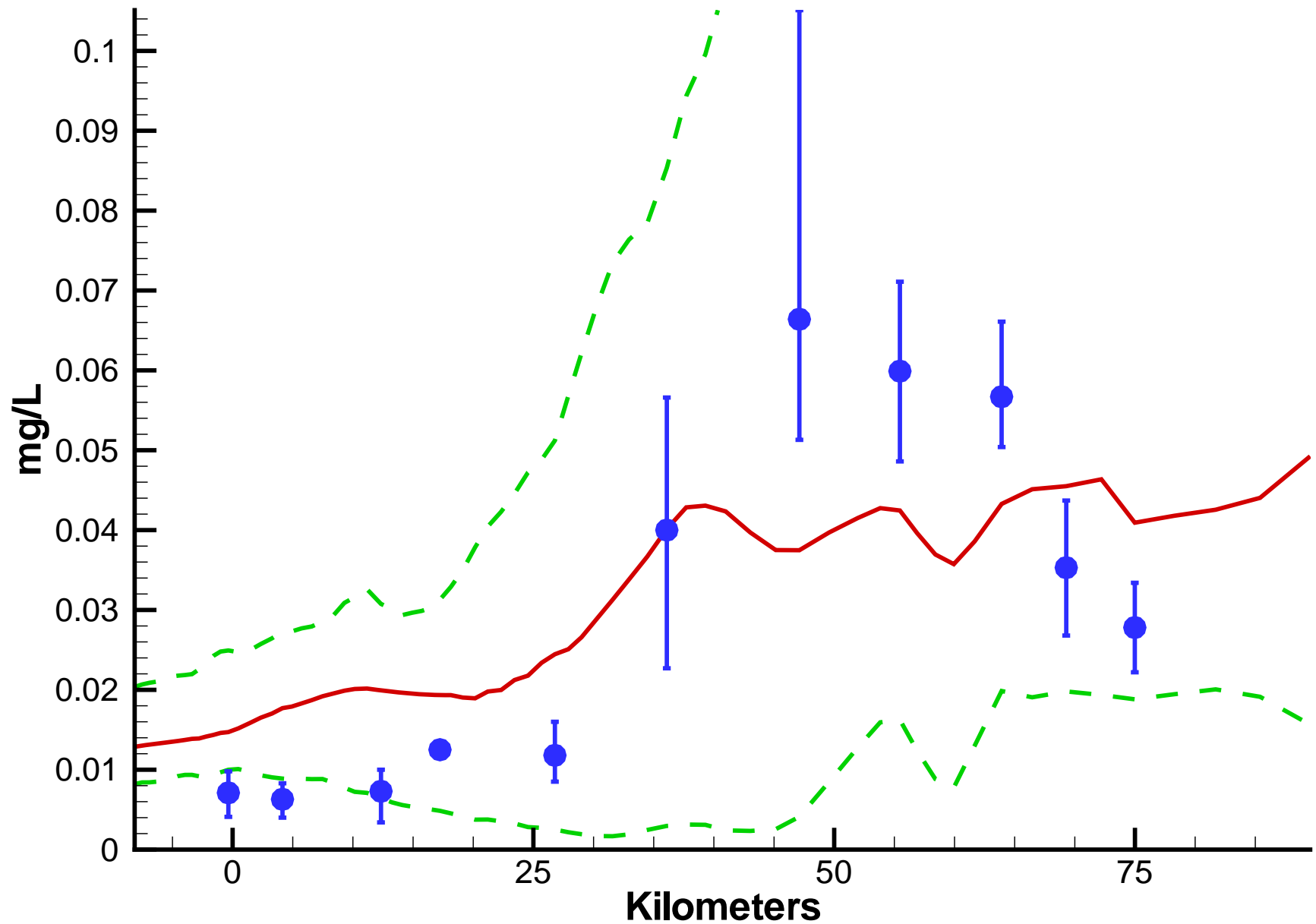


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1994

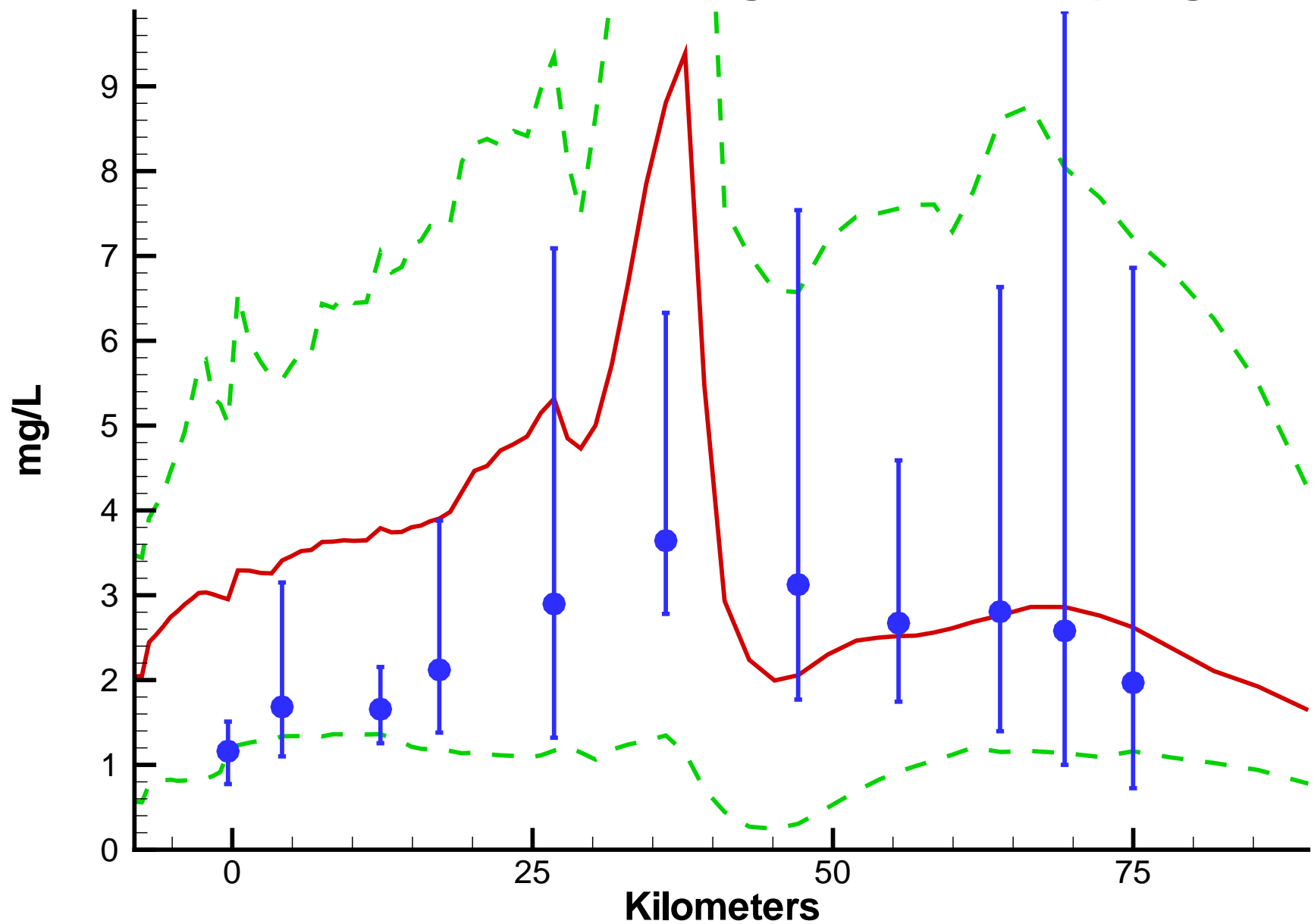


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1994

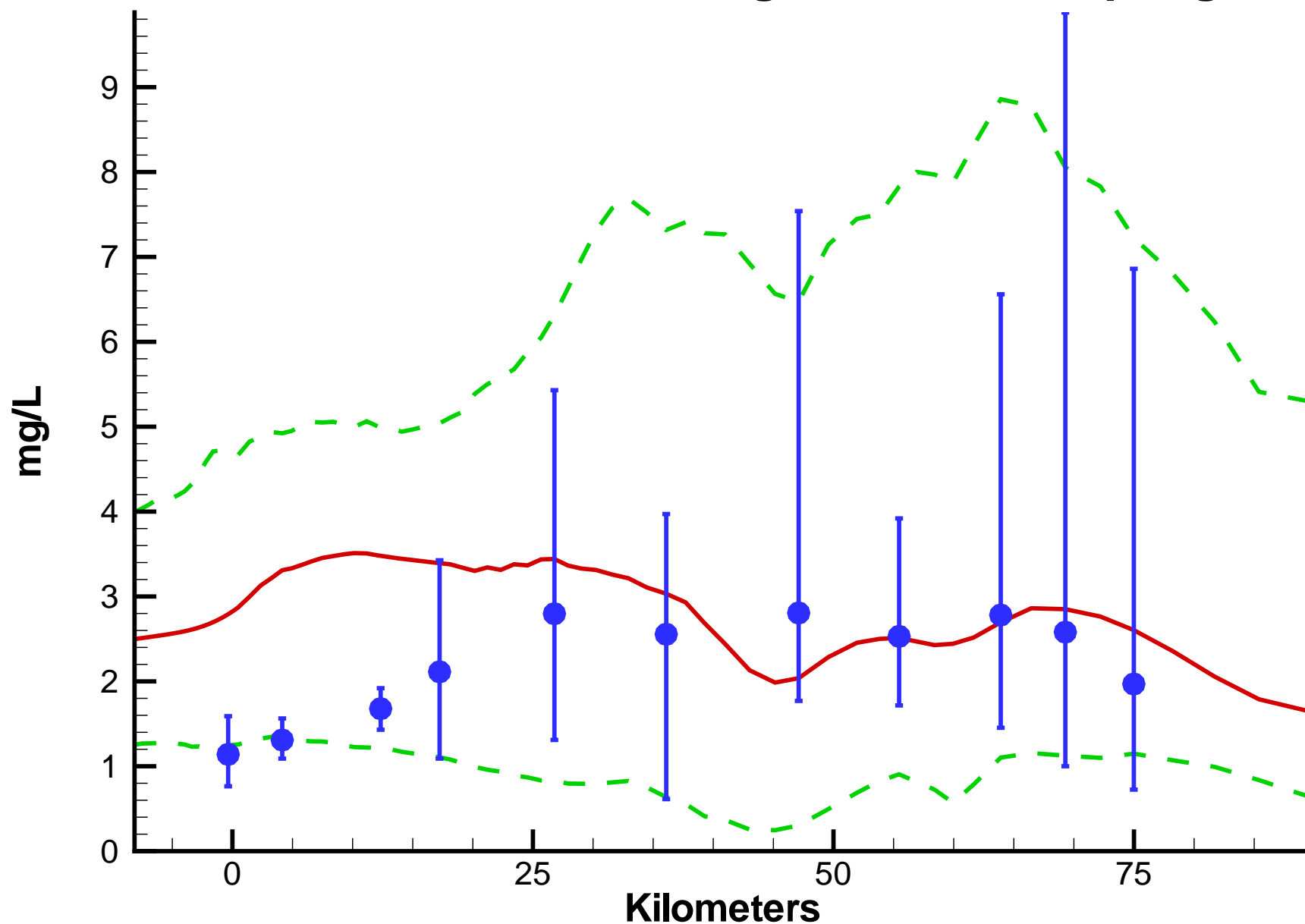


Patuxent River (Run 406)

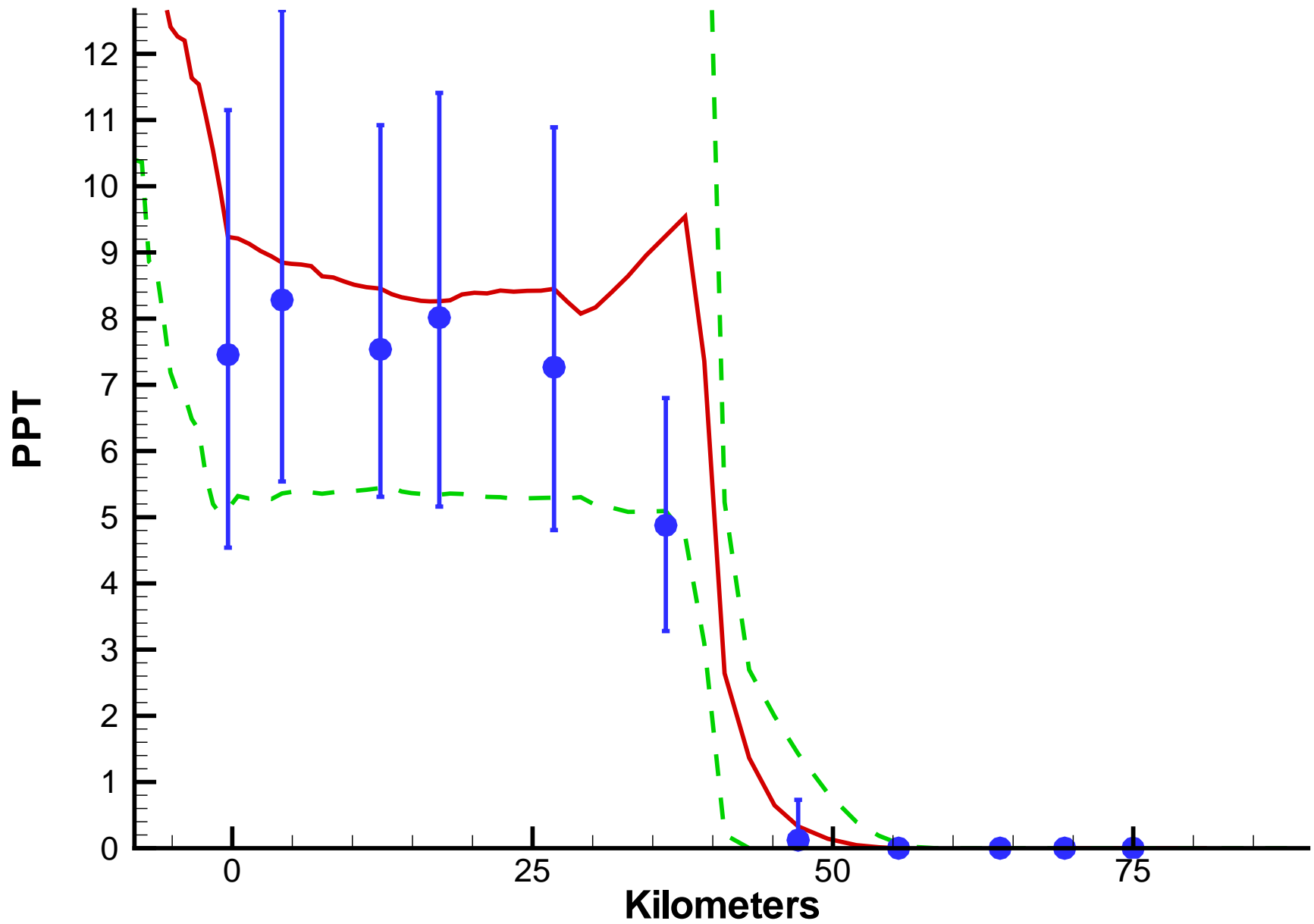
Bottom Particulate Organic Carbon Spring 1994



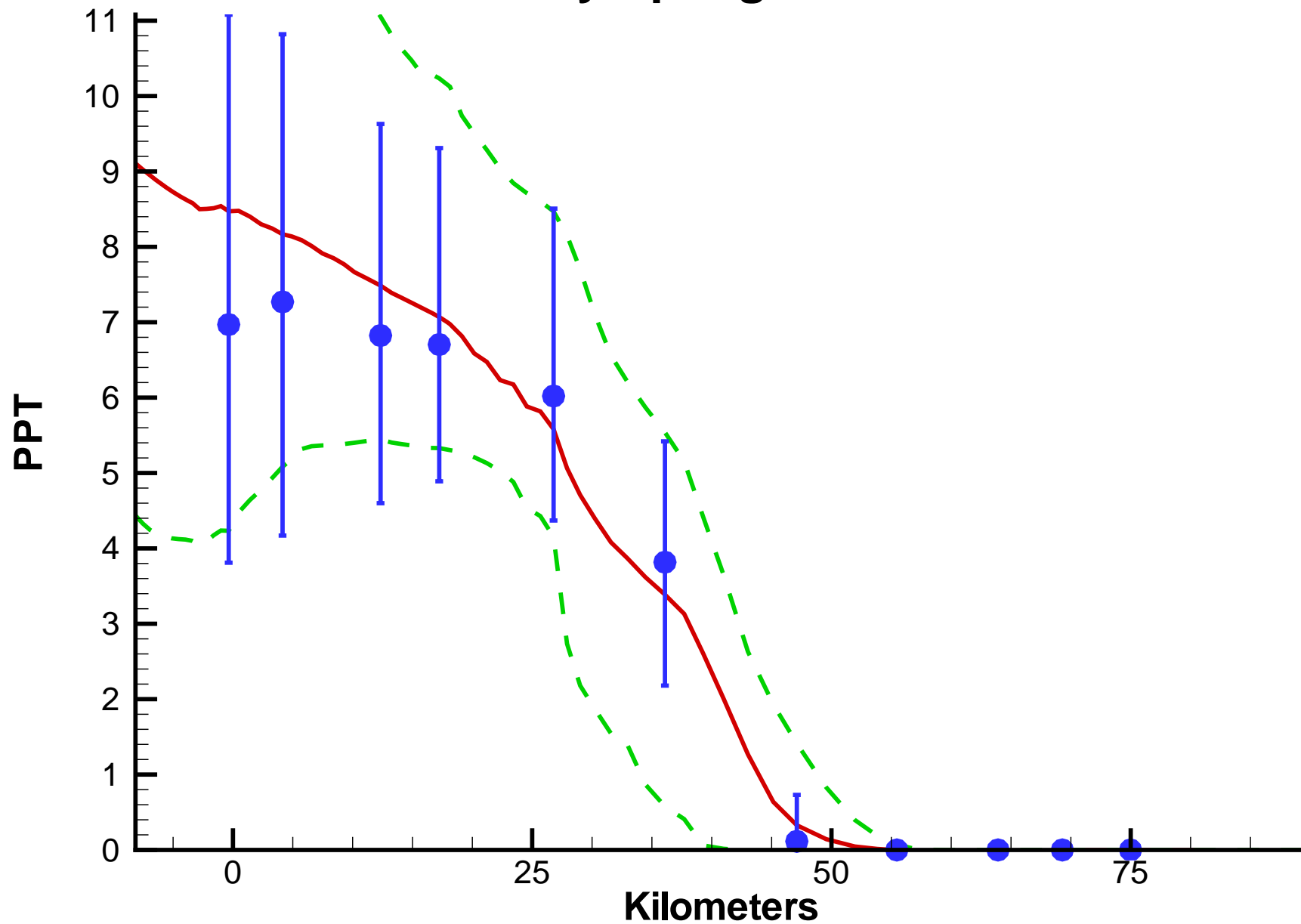
Patuxent River (Run 406) Surface Particulate Organic Carbon Spring 1994



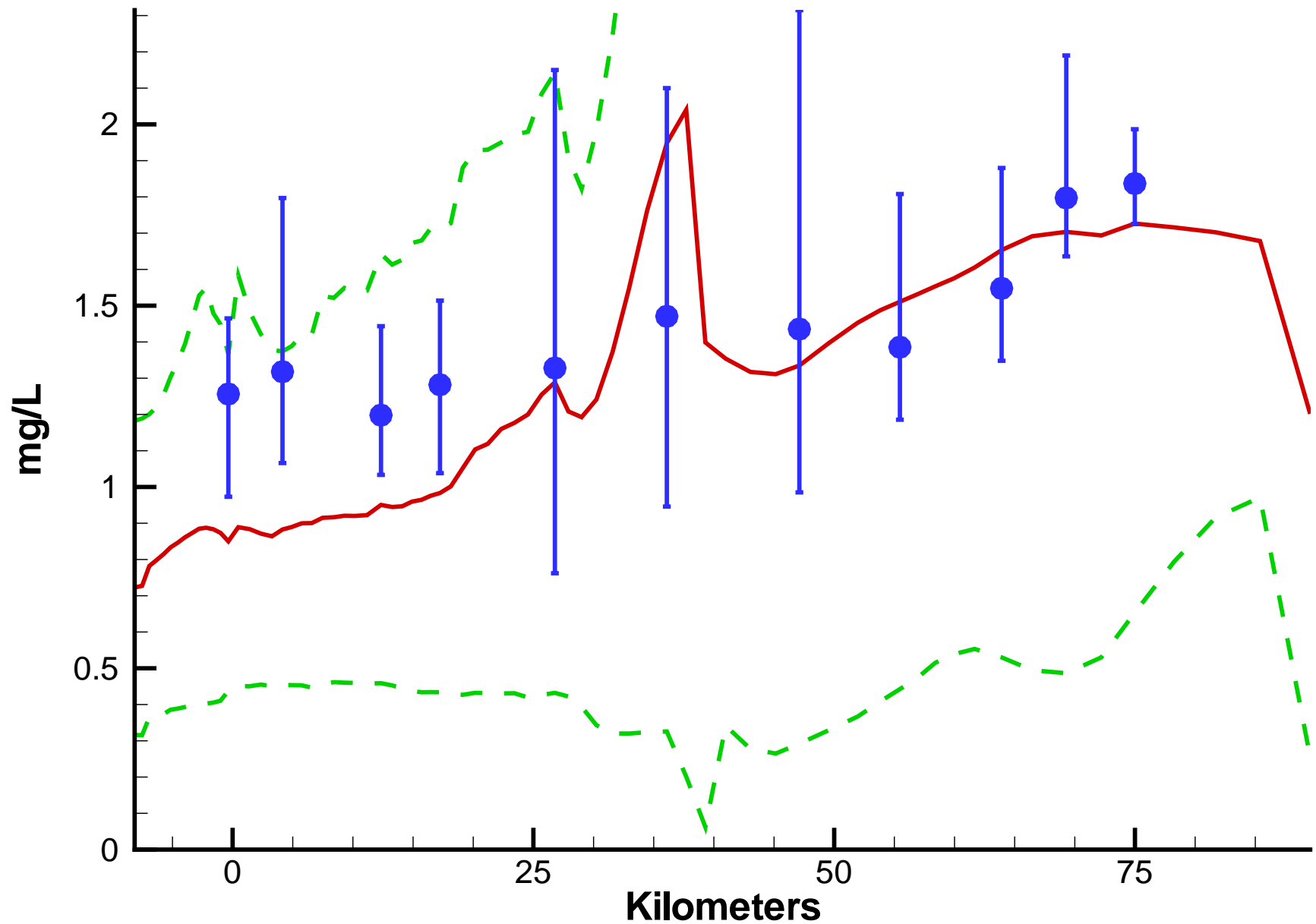
Patuxent River (Run 406) Bottom Salinity Spring 1994



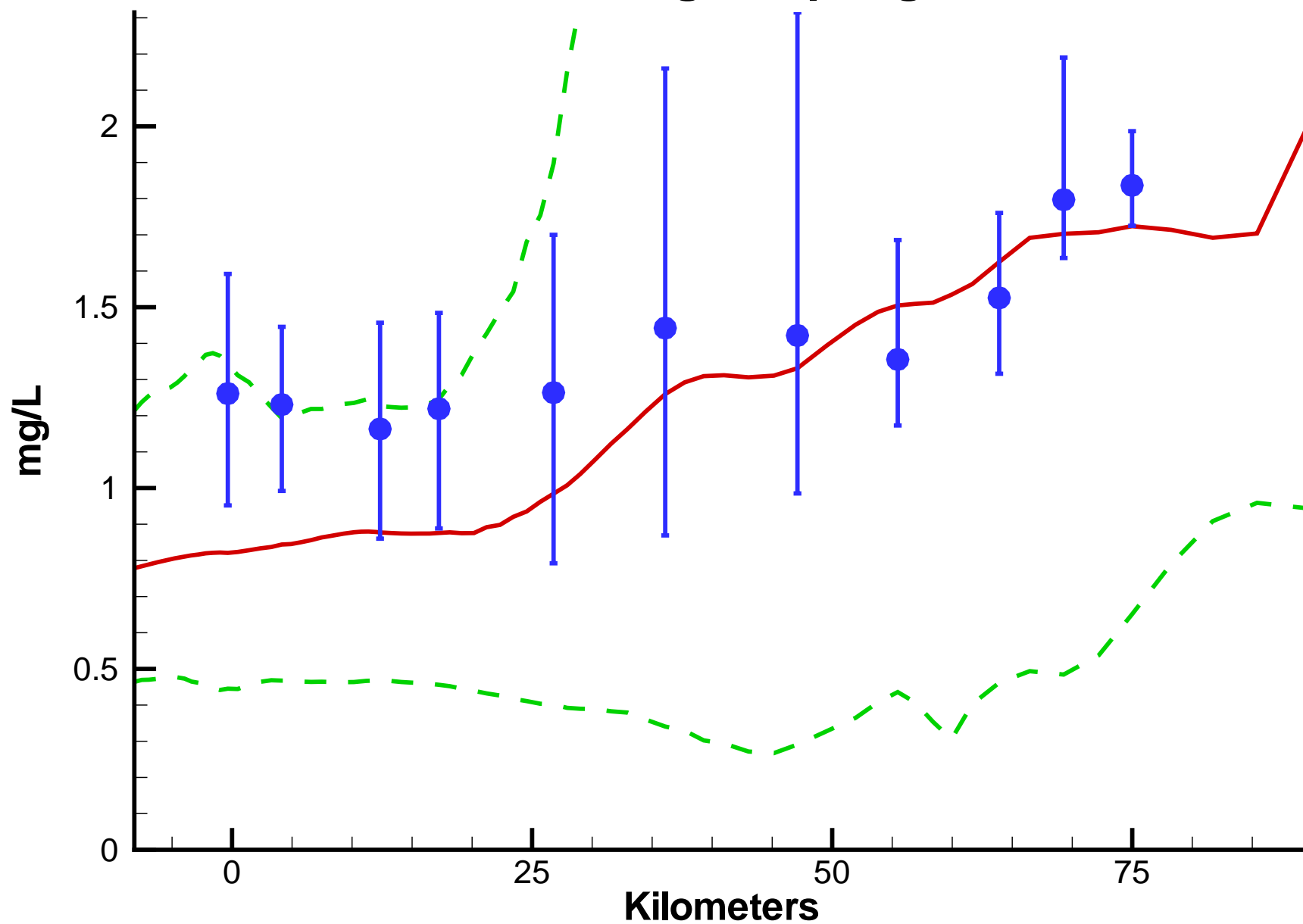
Patuxent River (Run 406) Surface Salinity Spring 1994



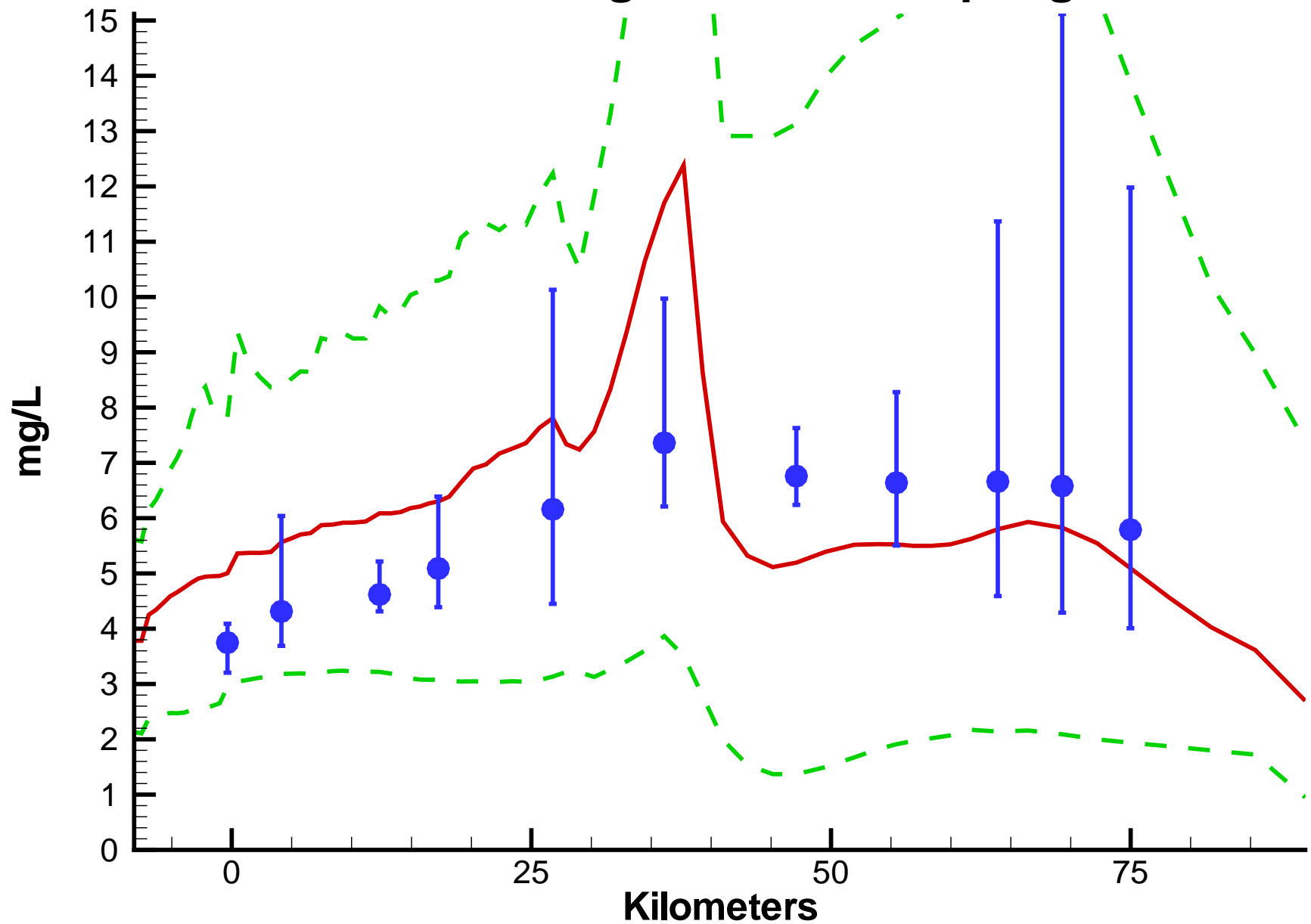
Patuxent River (Run 406) Bottom Total Nitrogen Spring 1994



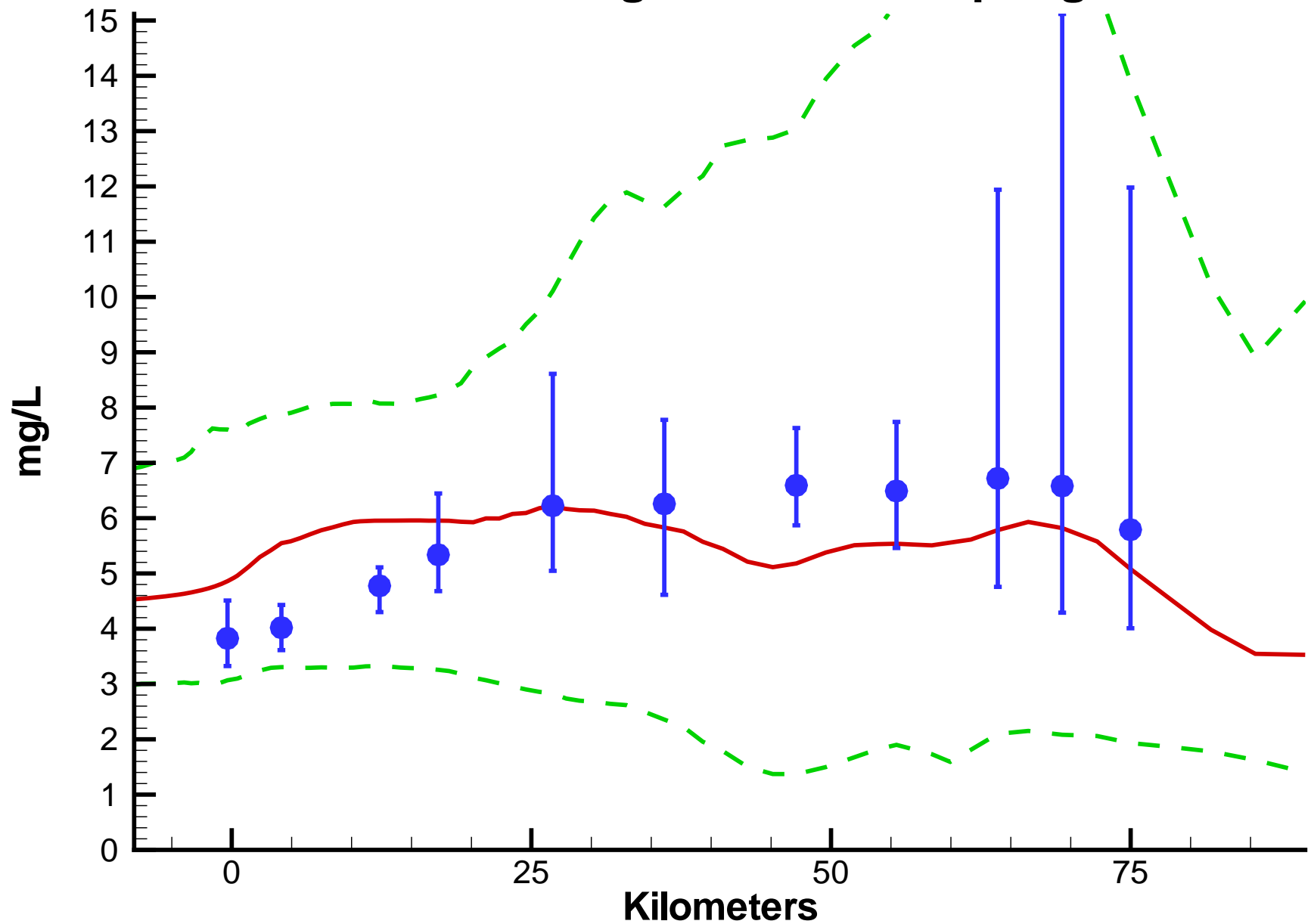
Patuxent River (Run 406) Surface Total Nitrogen Spring 1994



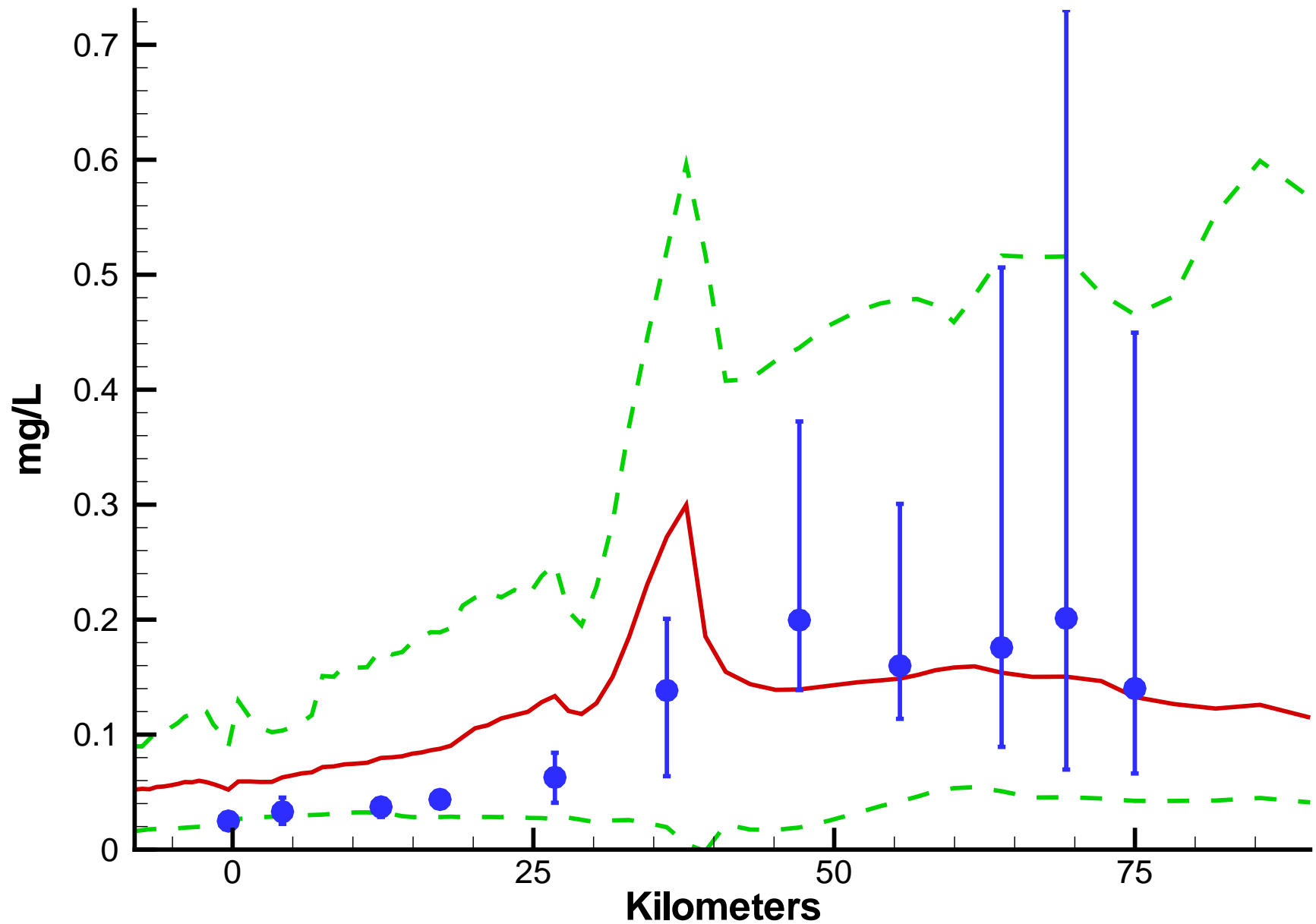
Patuxent River (Run 406) Bottom Total Organic Carbon Spring 1994



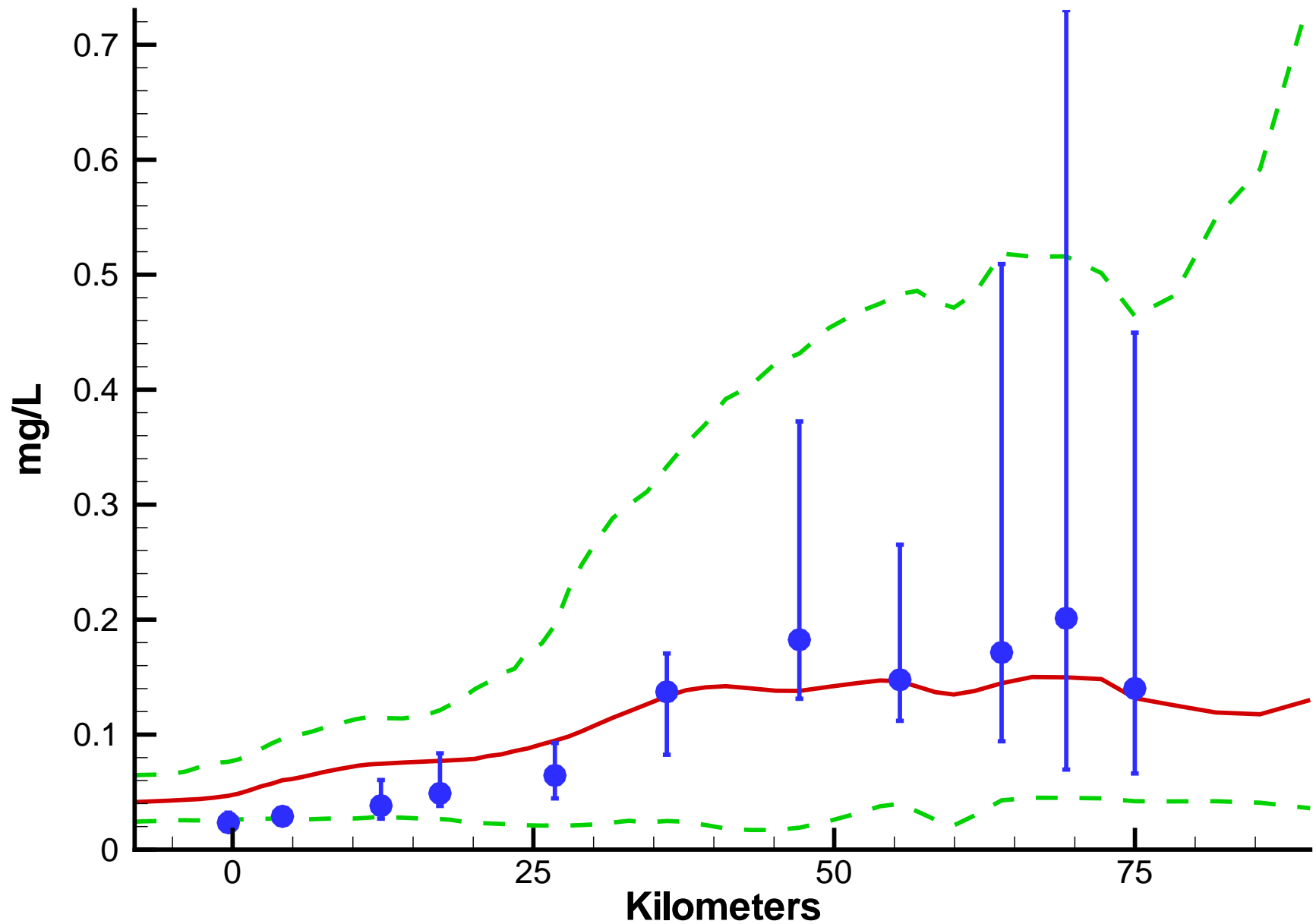
Patuxent River (Run 406) Surface Total Organic Carbon Spring 1994



Patuxent River (Run 406) Bottom Total Phosphorus Spring 1994

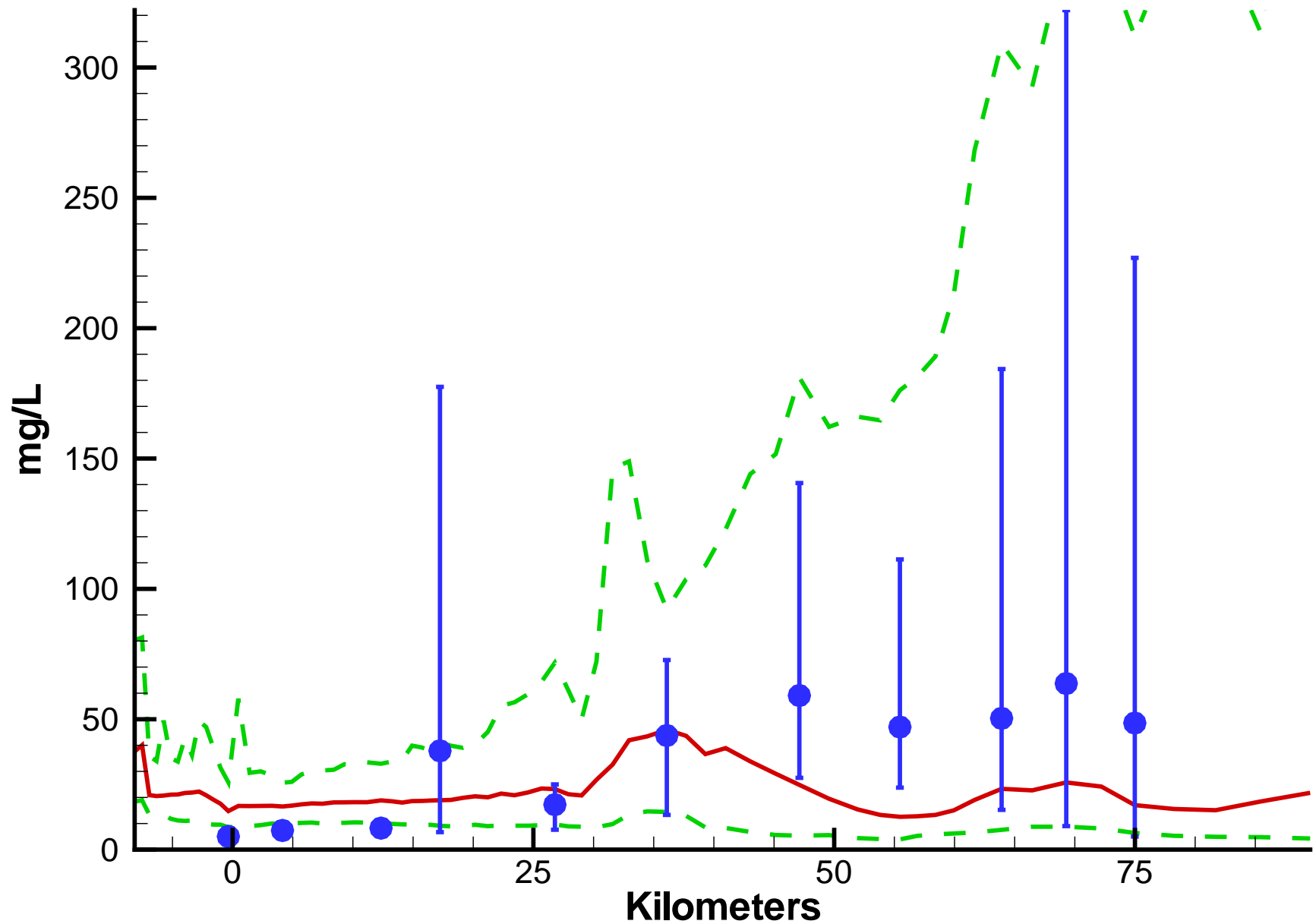


Patuxent River (Run 406) Surface Total Phosphorus Spring 1994

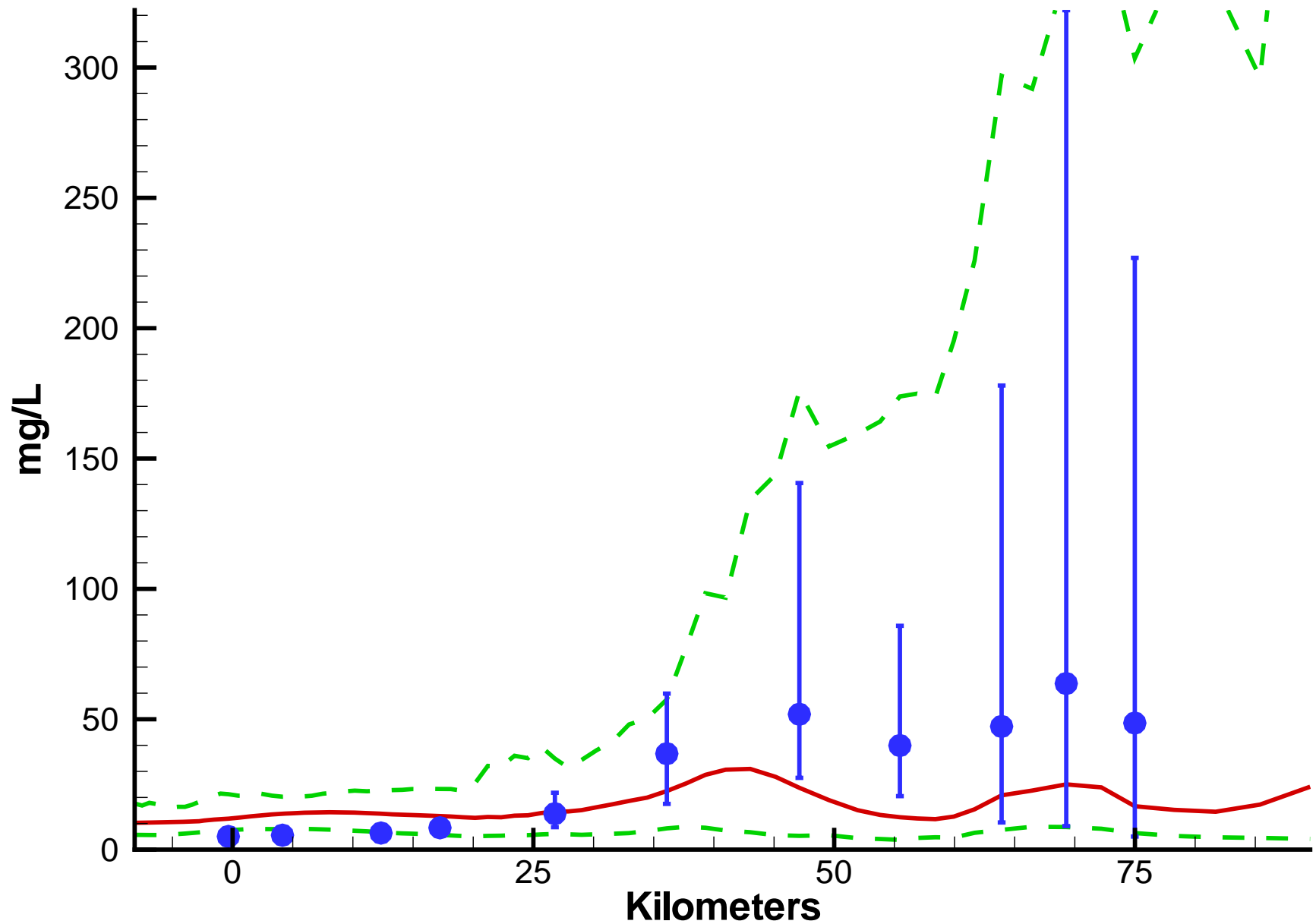


Patuxent River (Run 406)

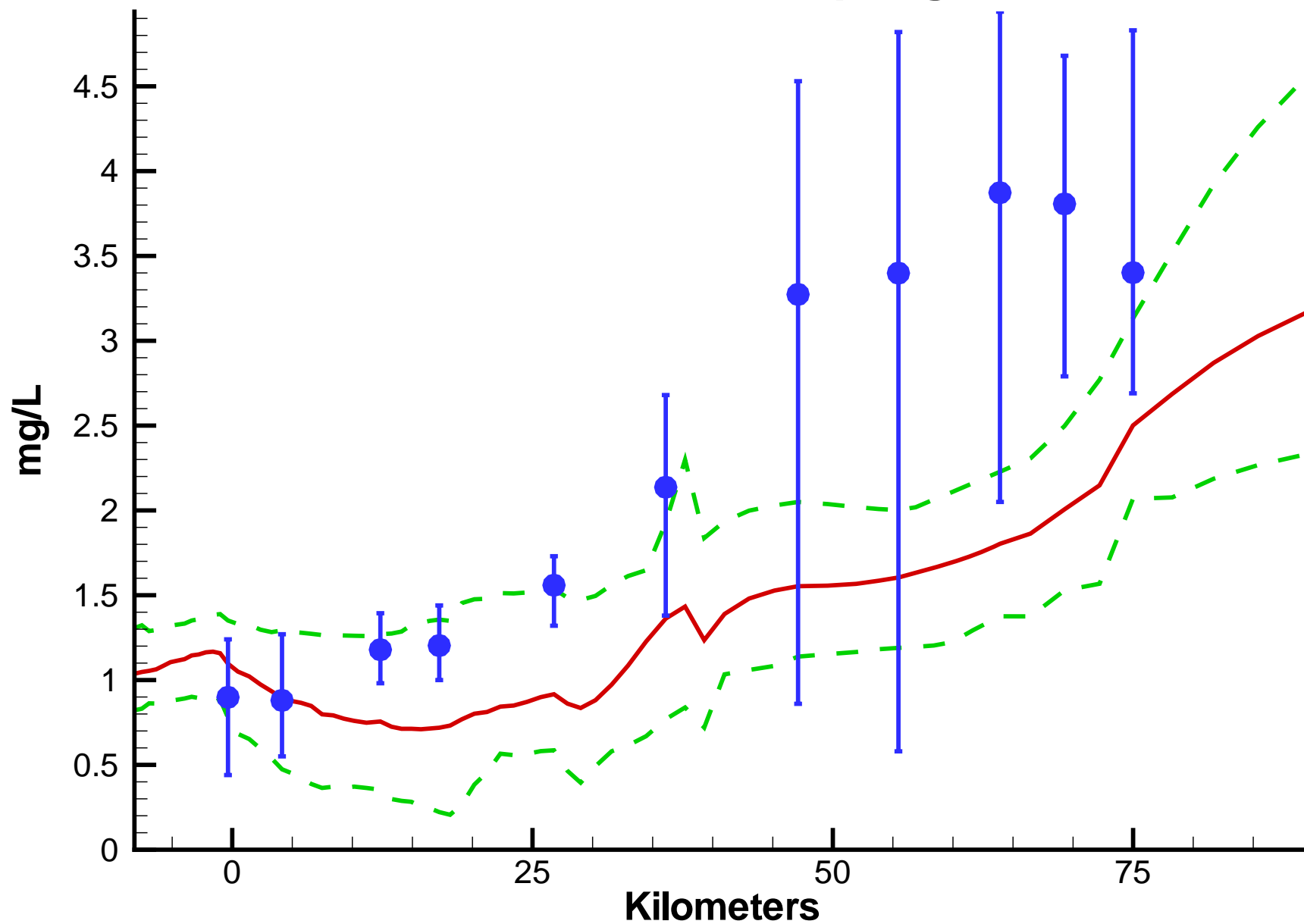
Bottom Total Suspended Solids Spring 1994



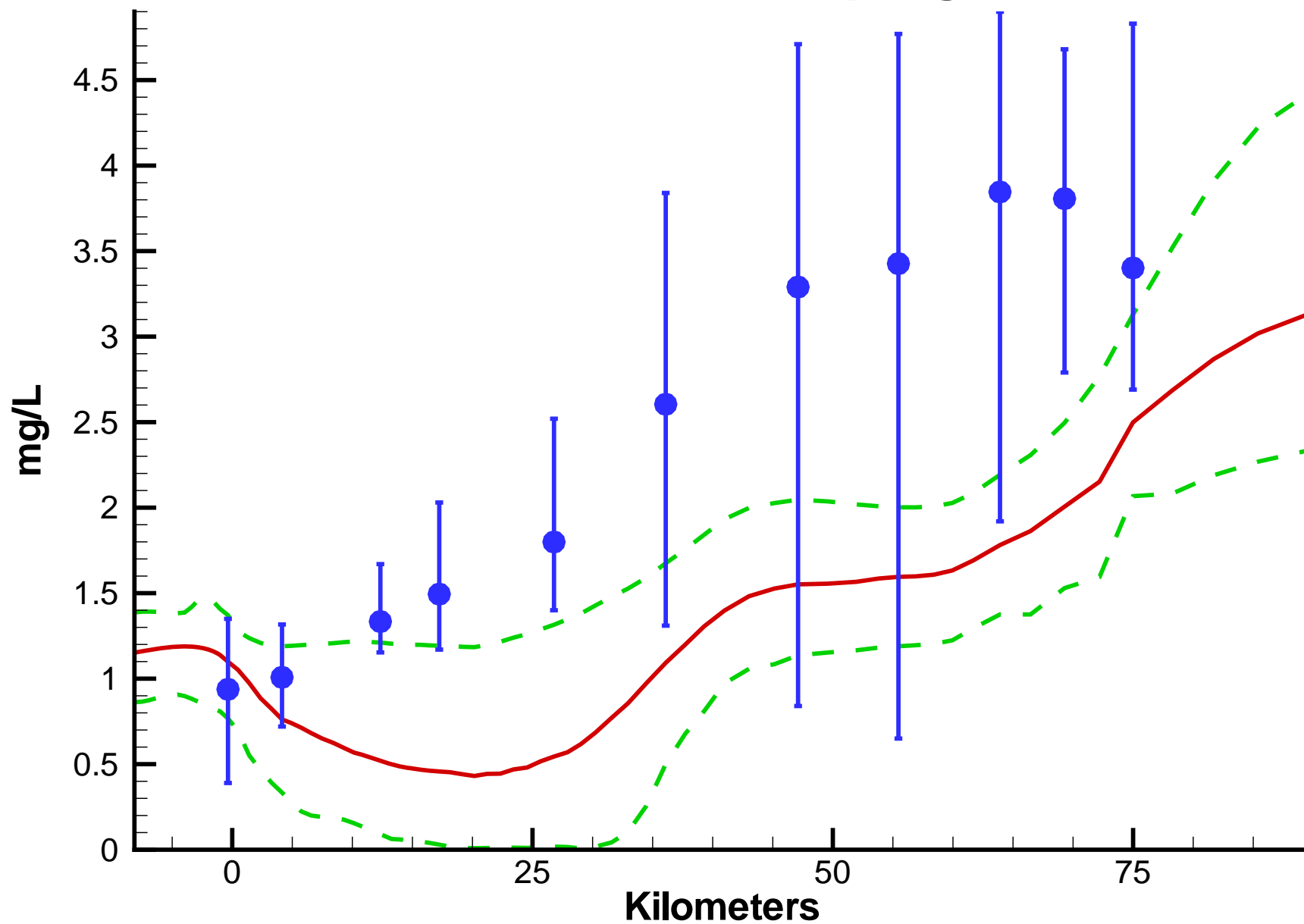
Patuxent River (Run 406) Surface Total Suspended Solids Spring 1994



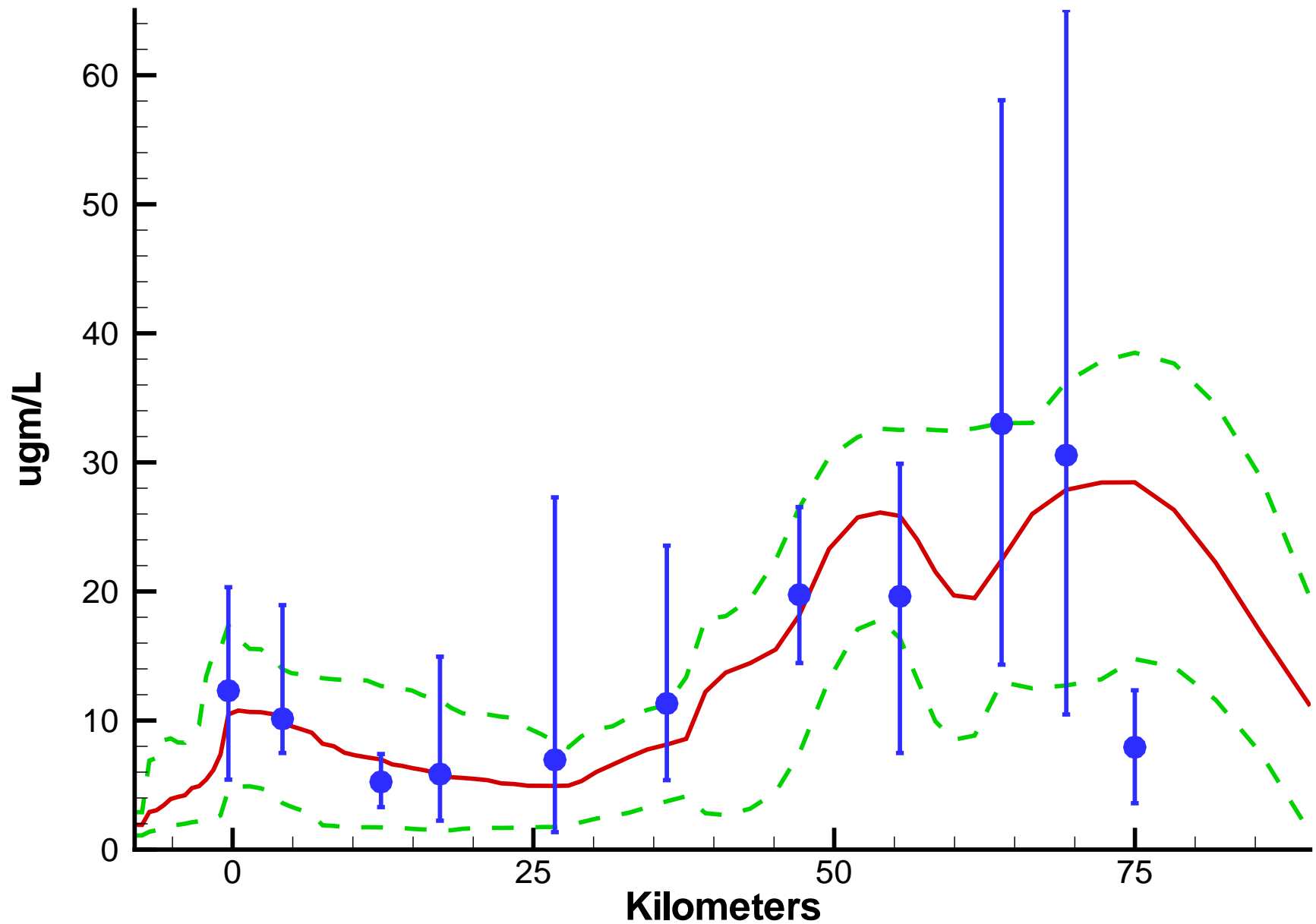
Patuxent River (Run 406) Bottom Dissolved Silica Spring 1994



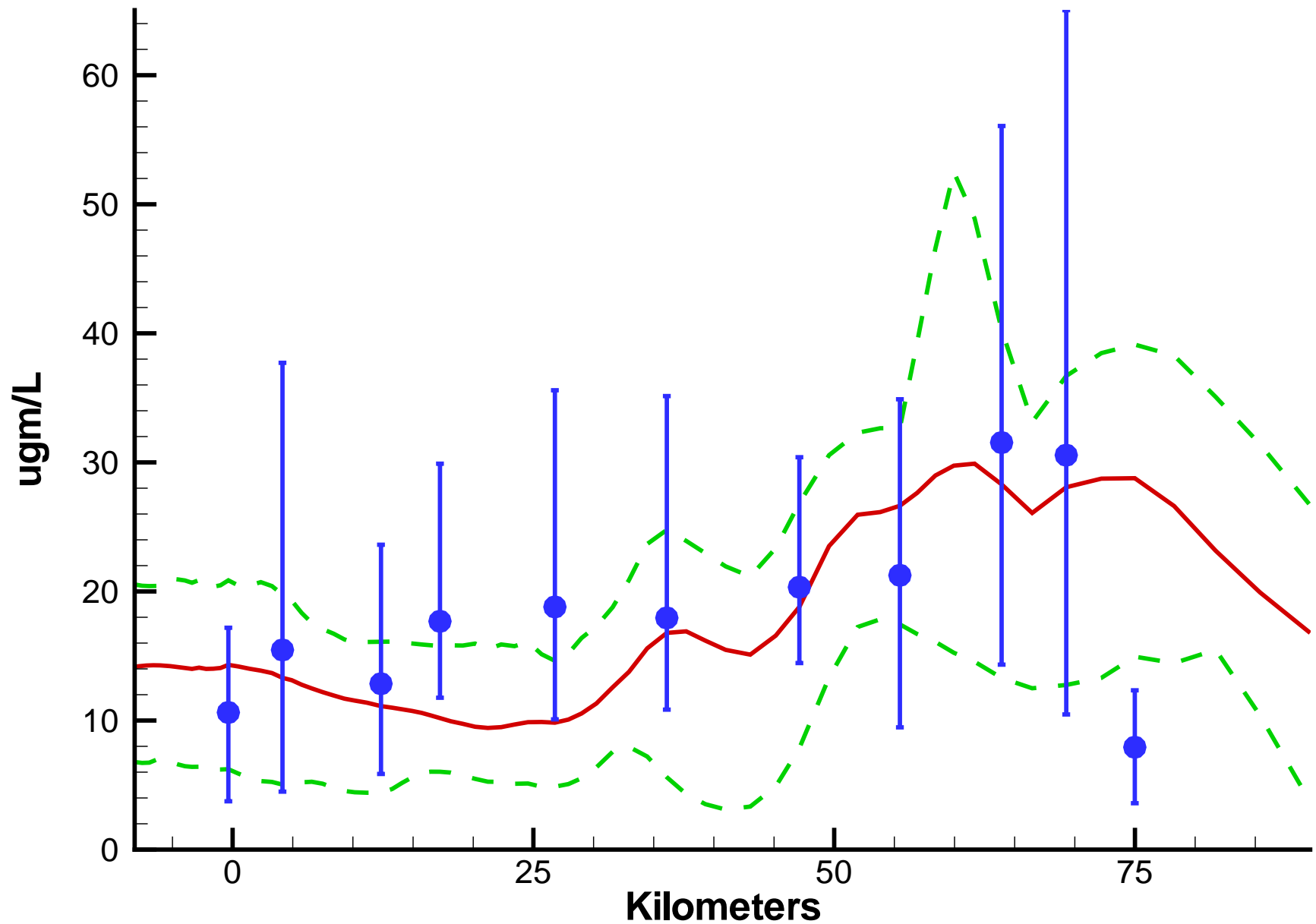
Patuxent River (Run 406) Surface Dissolved Silica Spring 1994



Patuxent River (Run 406) Bottom Chlorophyll Summer 1994

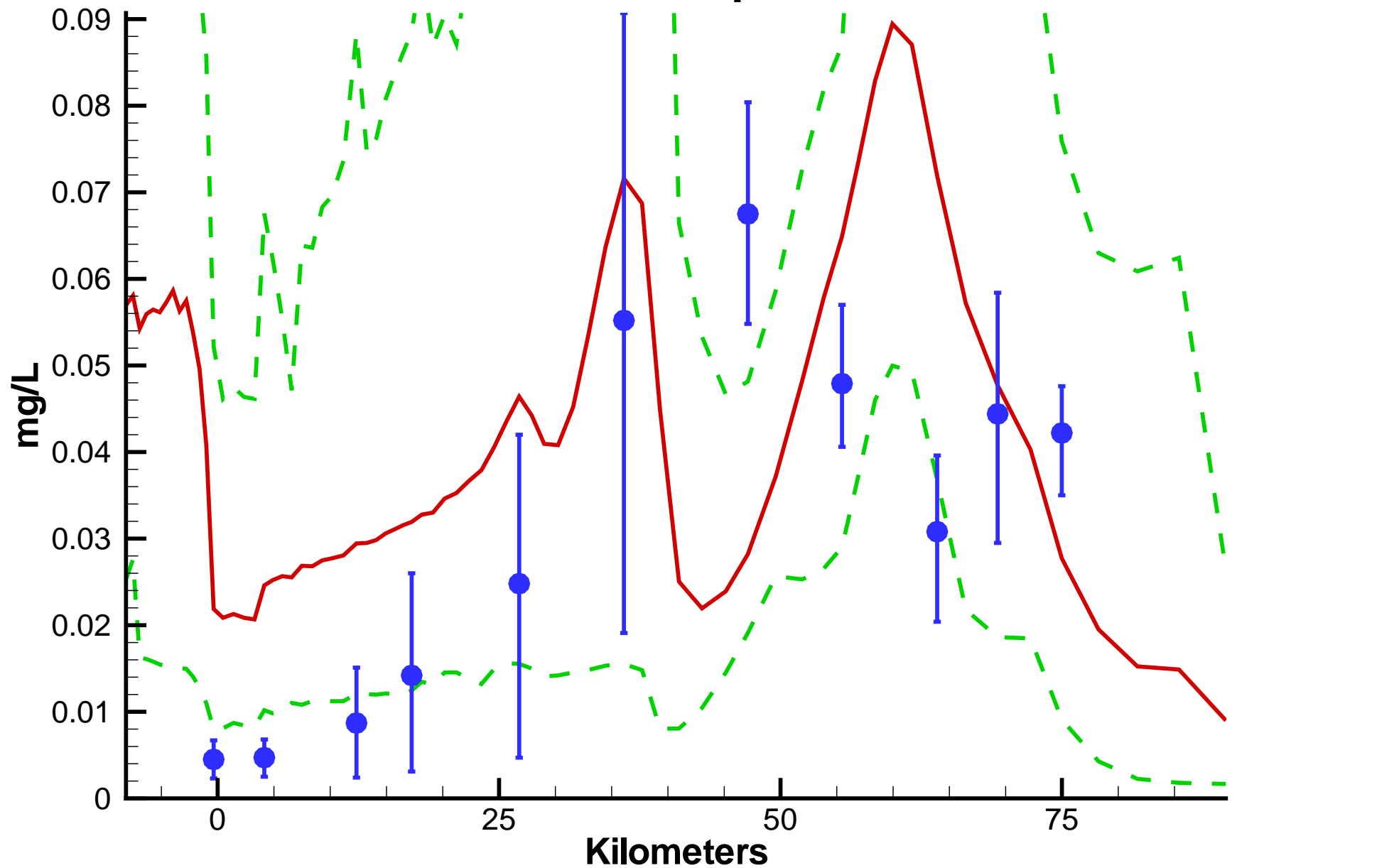


Patuxent River (Run 406) Surface Chlorophyll Summer 1994

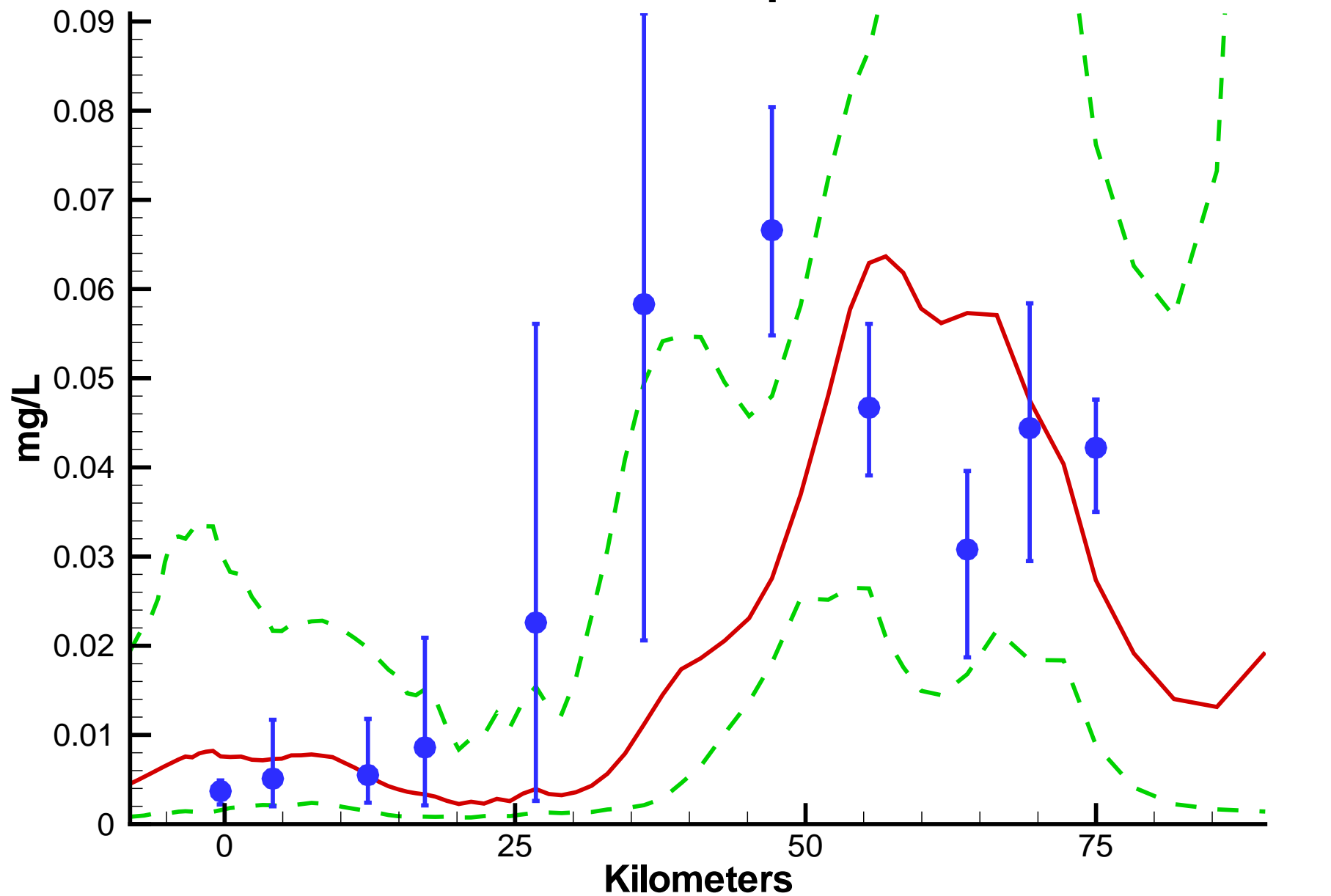


Patuxent River (Run 406)

Bottom Dissolved Phosphate Summer 1994

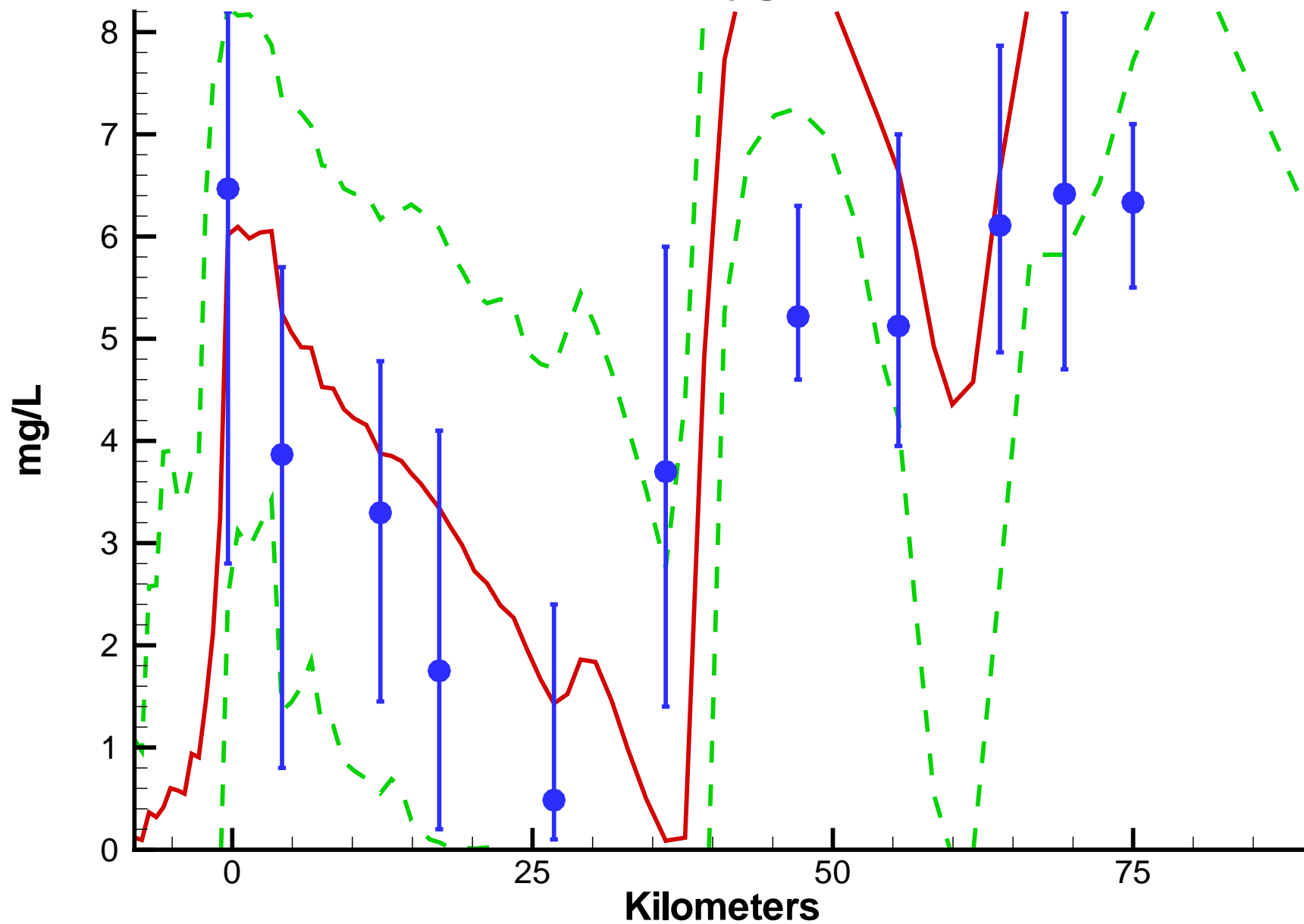


Patuxent River (Run 406) Surface Dissolved Phosphate Summer 1994

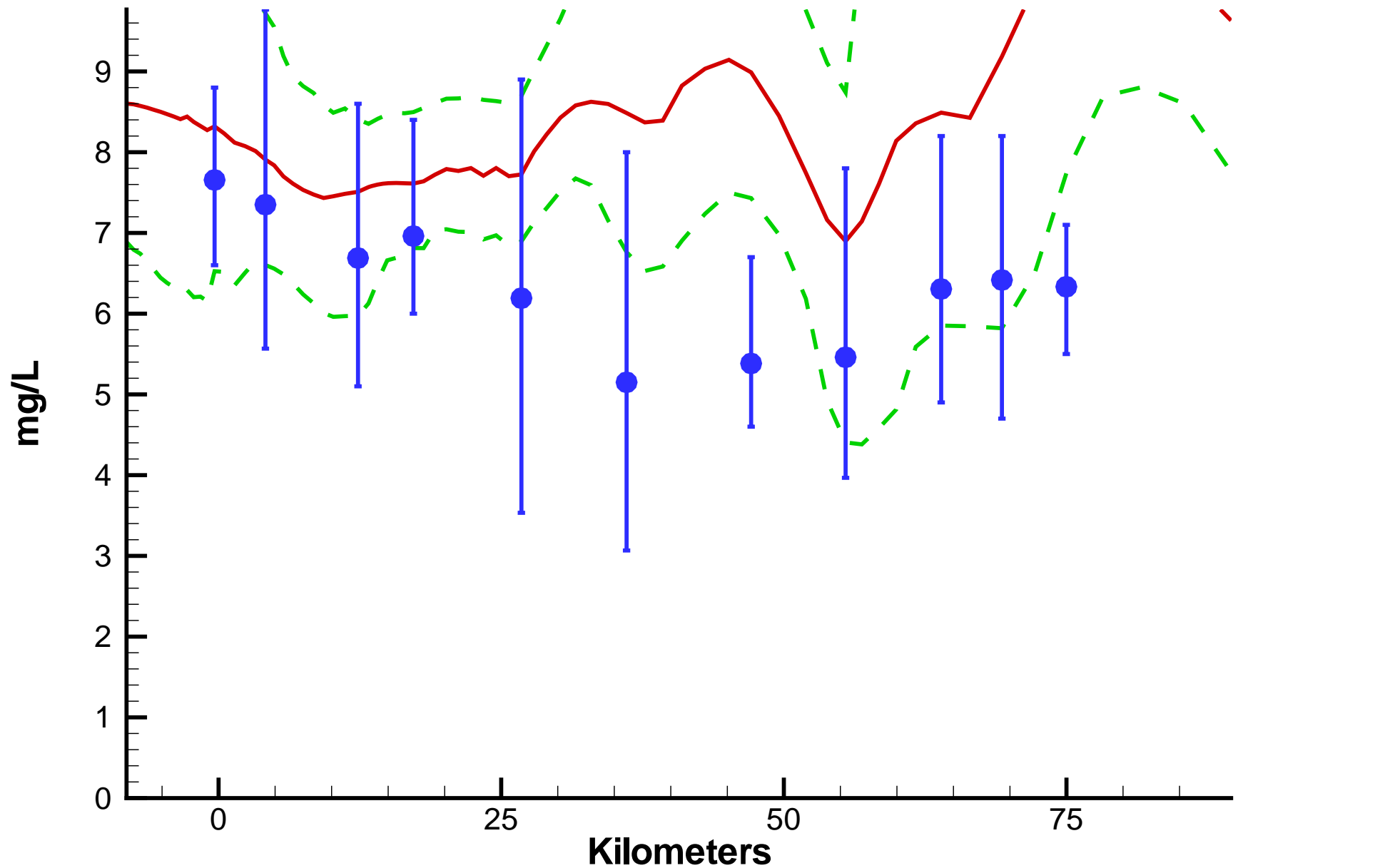


Patuxent River (Run 406)

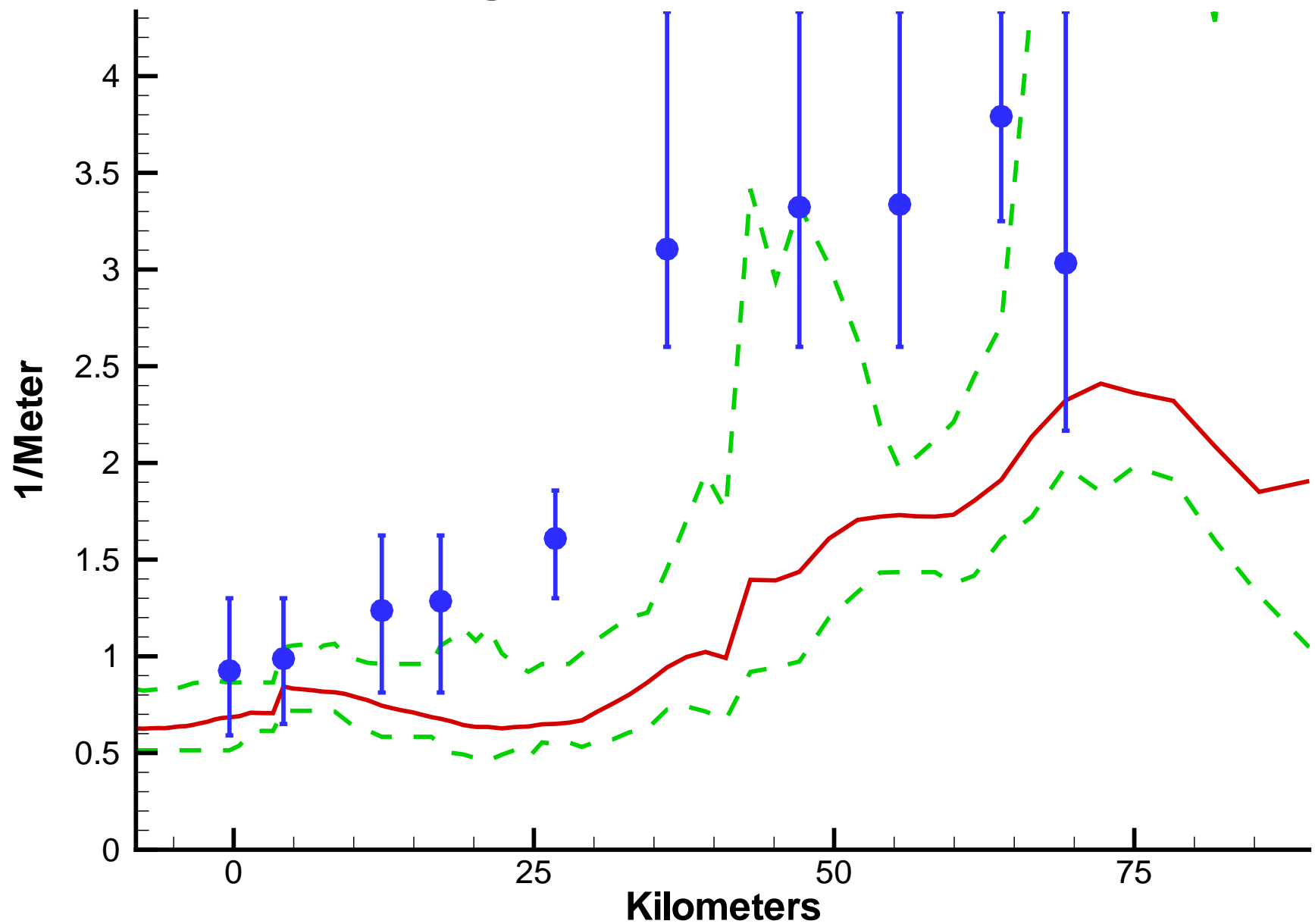
Bottom Dissolved Oxygen Summer 1994



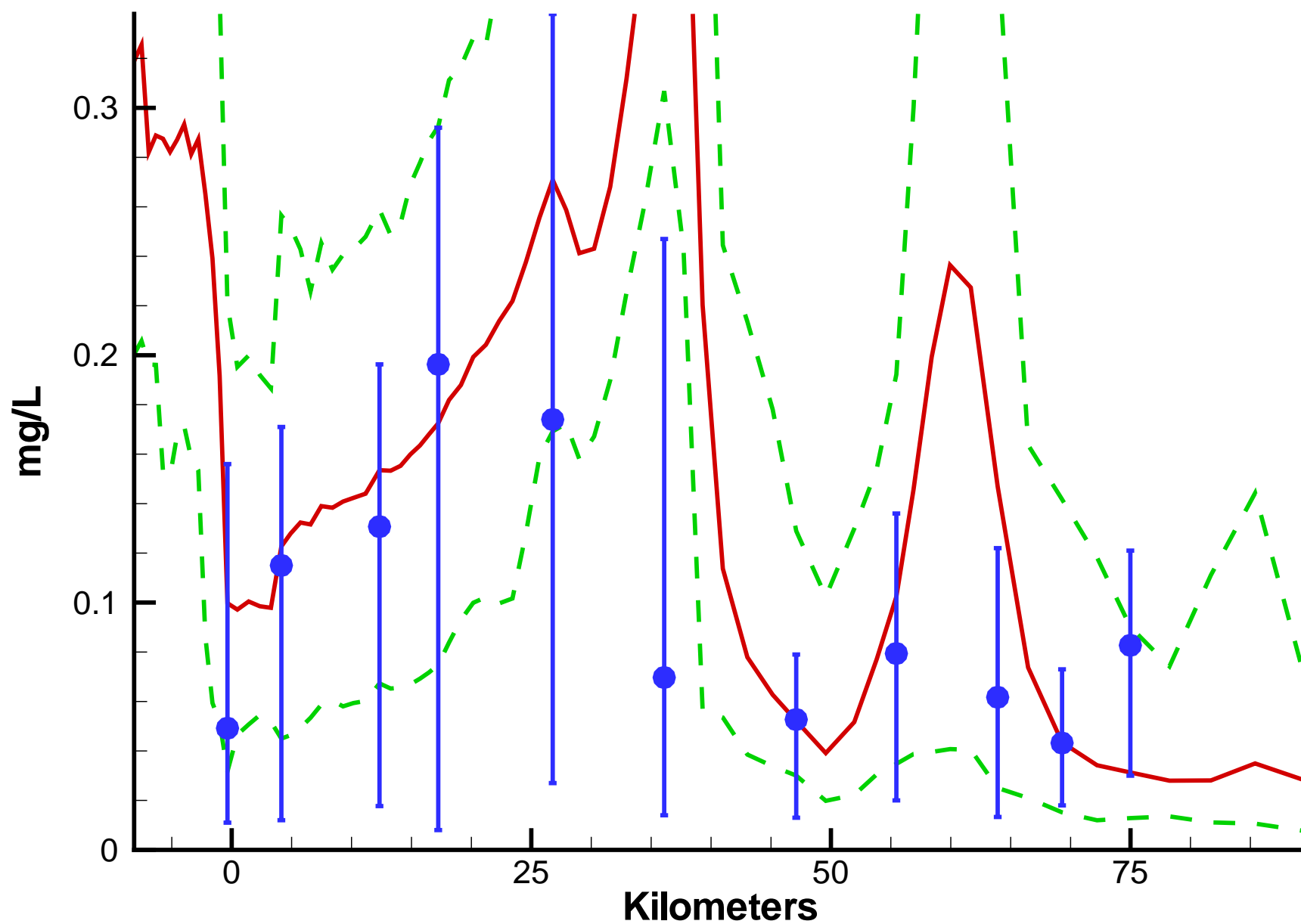
Patuxent River (Run 406) Surface Dissolved Oxygen Summer 1994



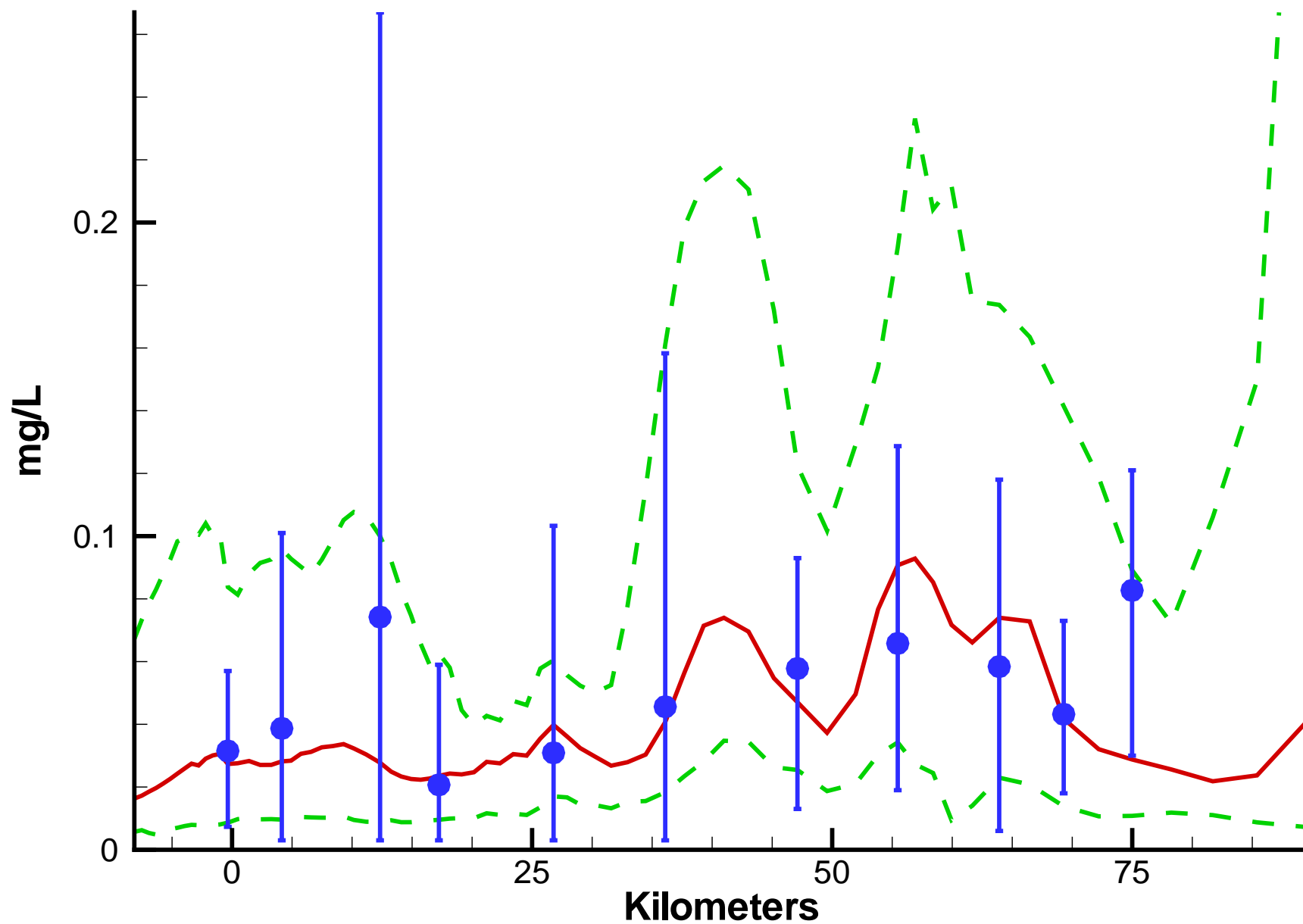
Patuxent River (Run 406) Surface Light Extinction Summer 1994



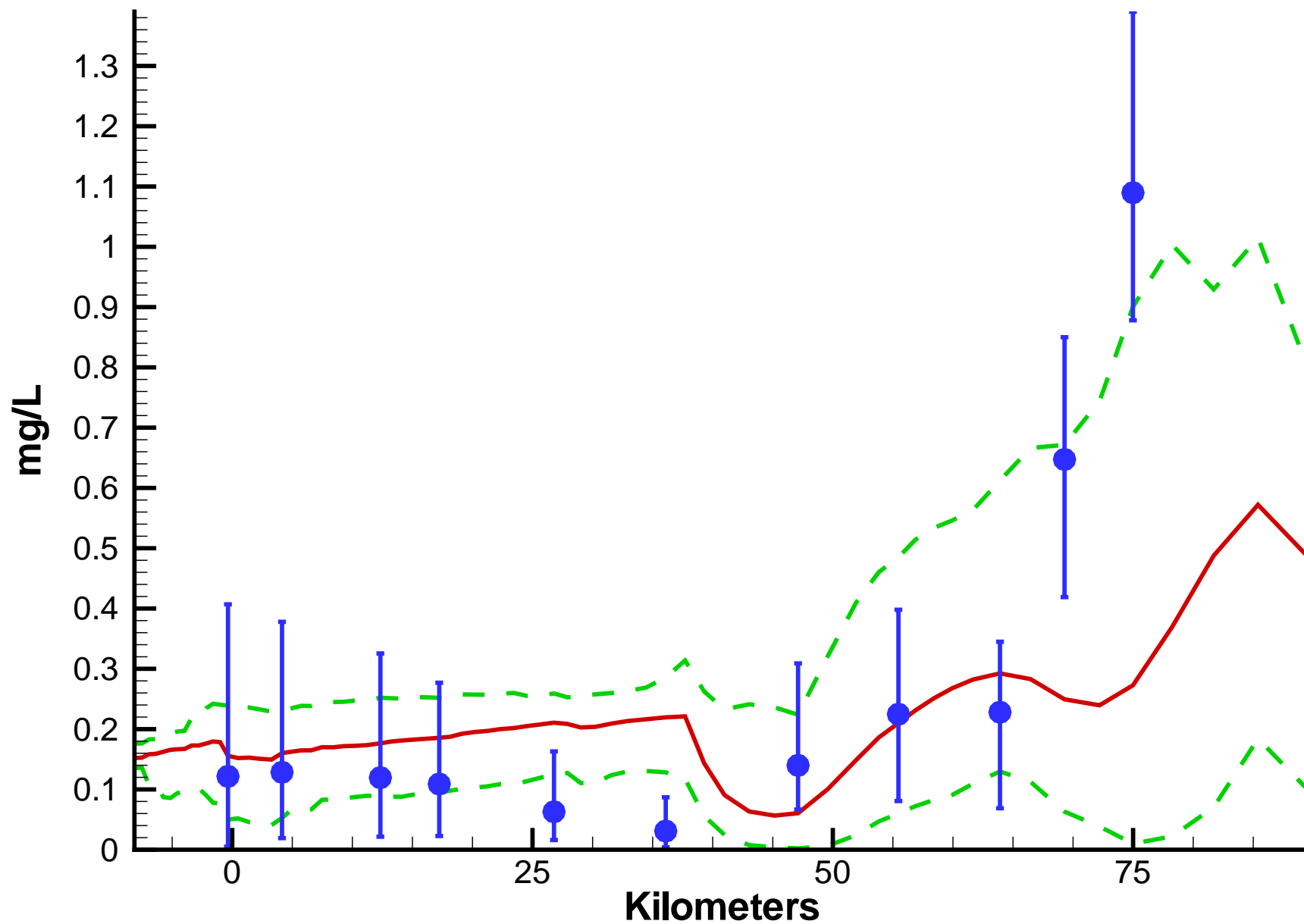
Patuxent River (Run 406) Bottom Ammonium Summer 1994



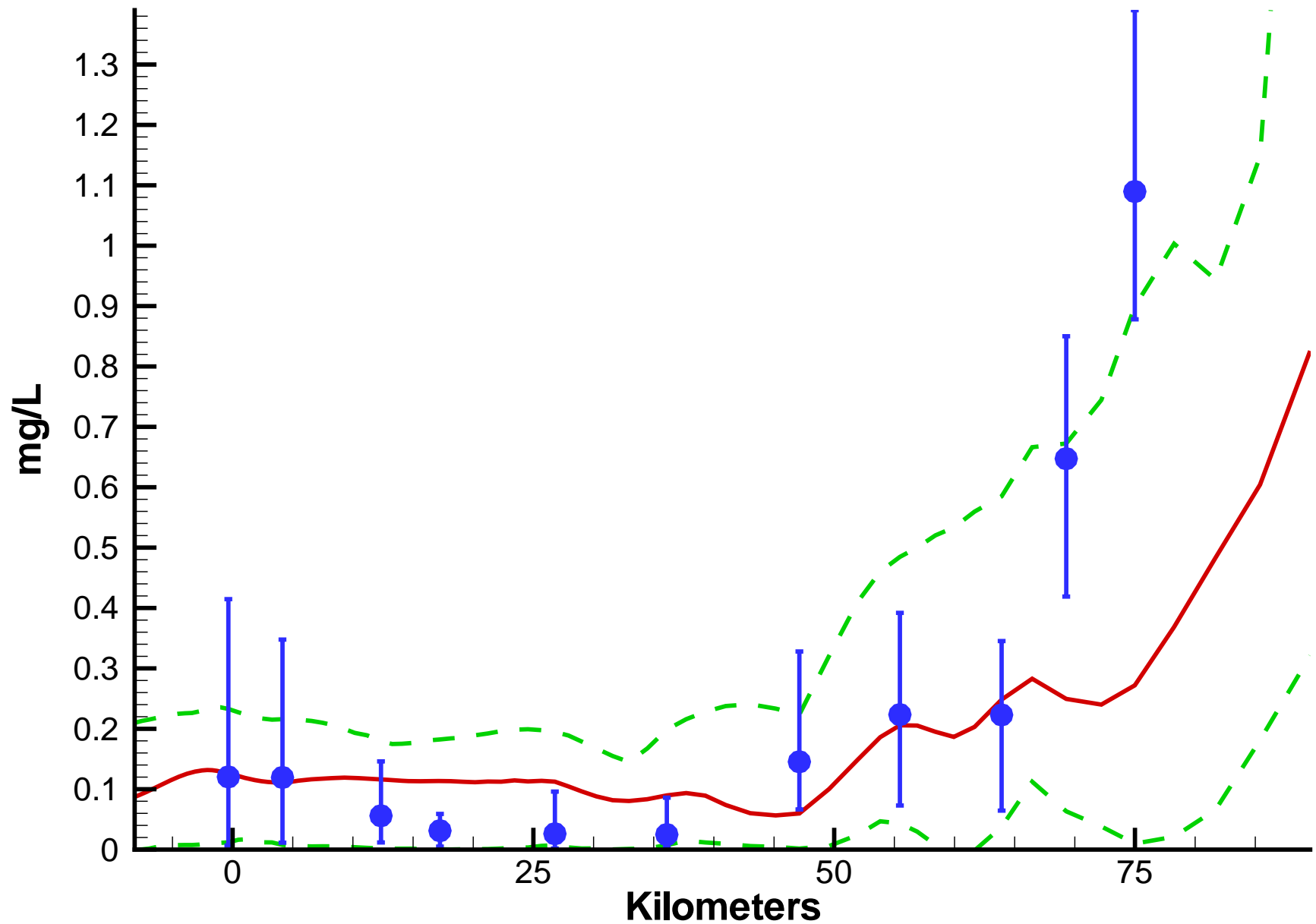
Patuxent River (Run 406) Surface Ammonium Summer 1994



Patuxent River (Run 406) Bottom Nitrate Summer 1994

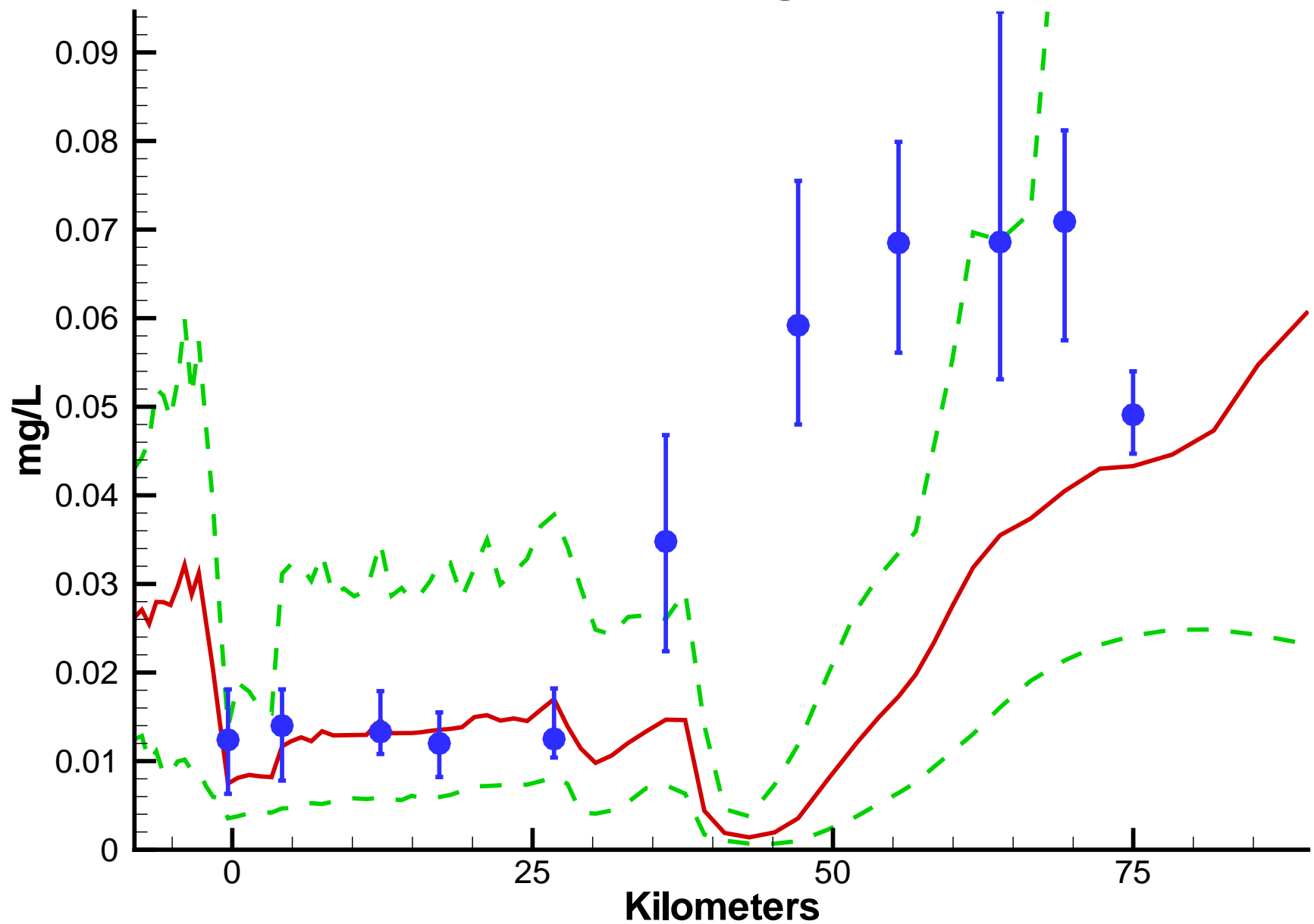


Patuxent River (Run 406) Surface Nitrate Summer 1994

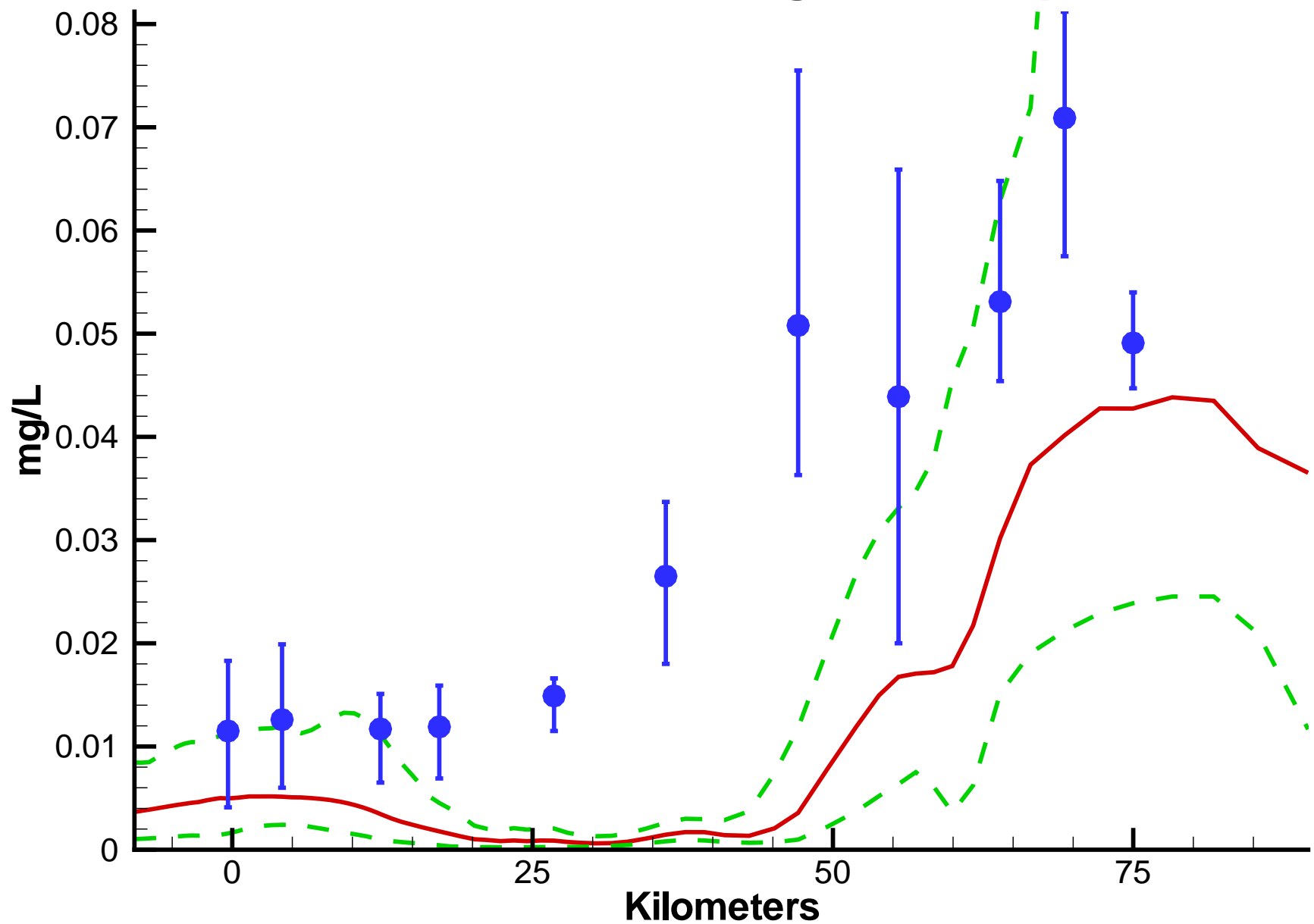


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

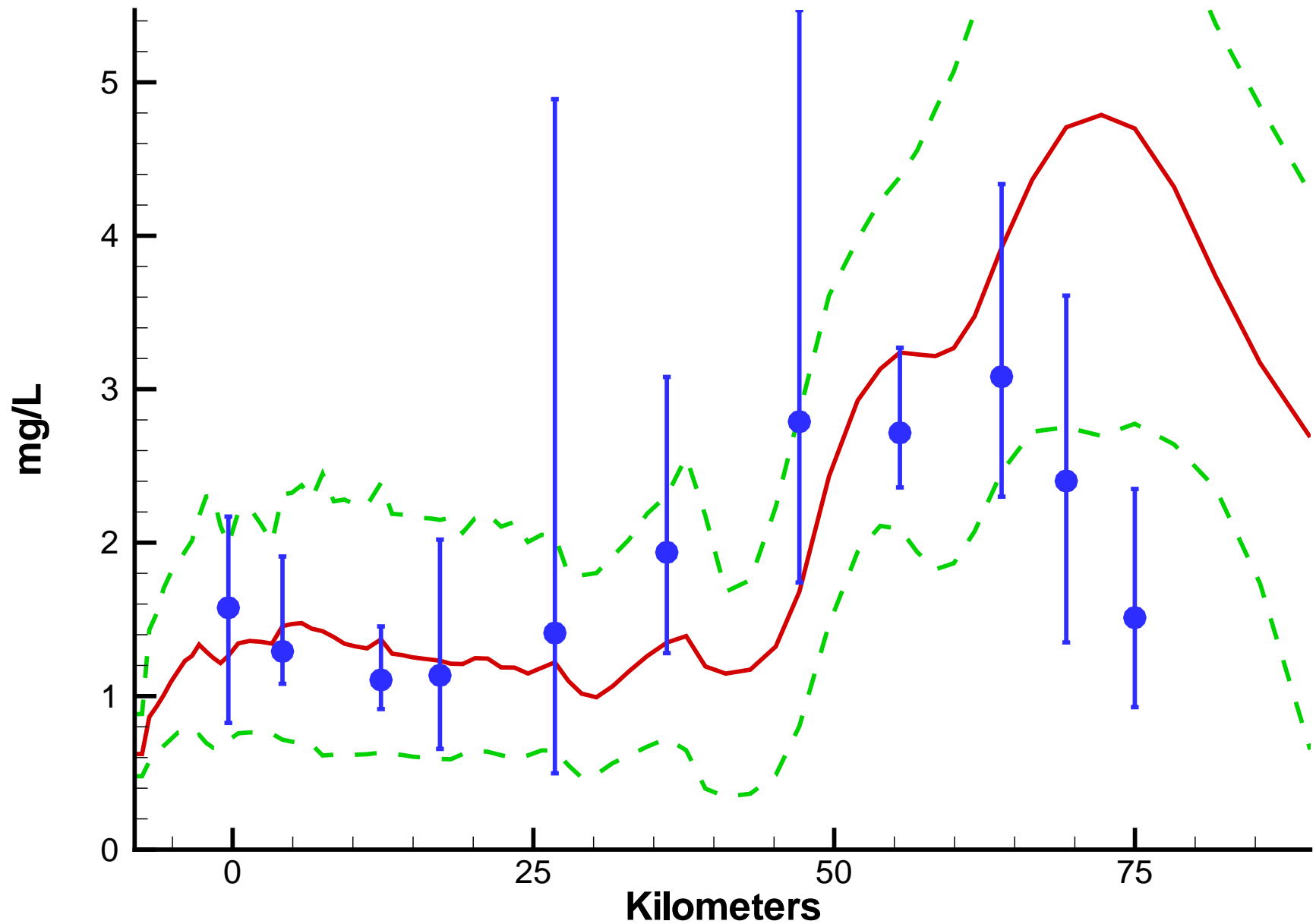


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

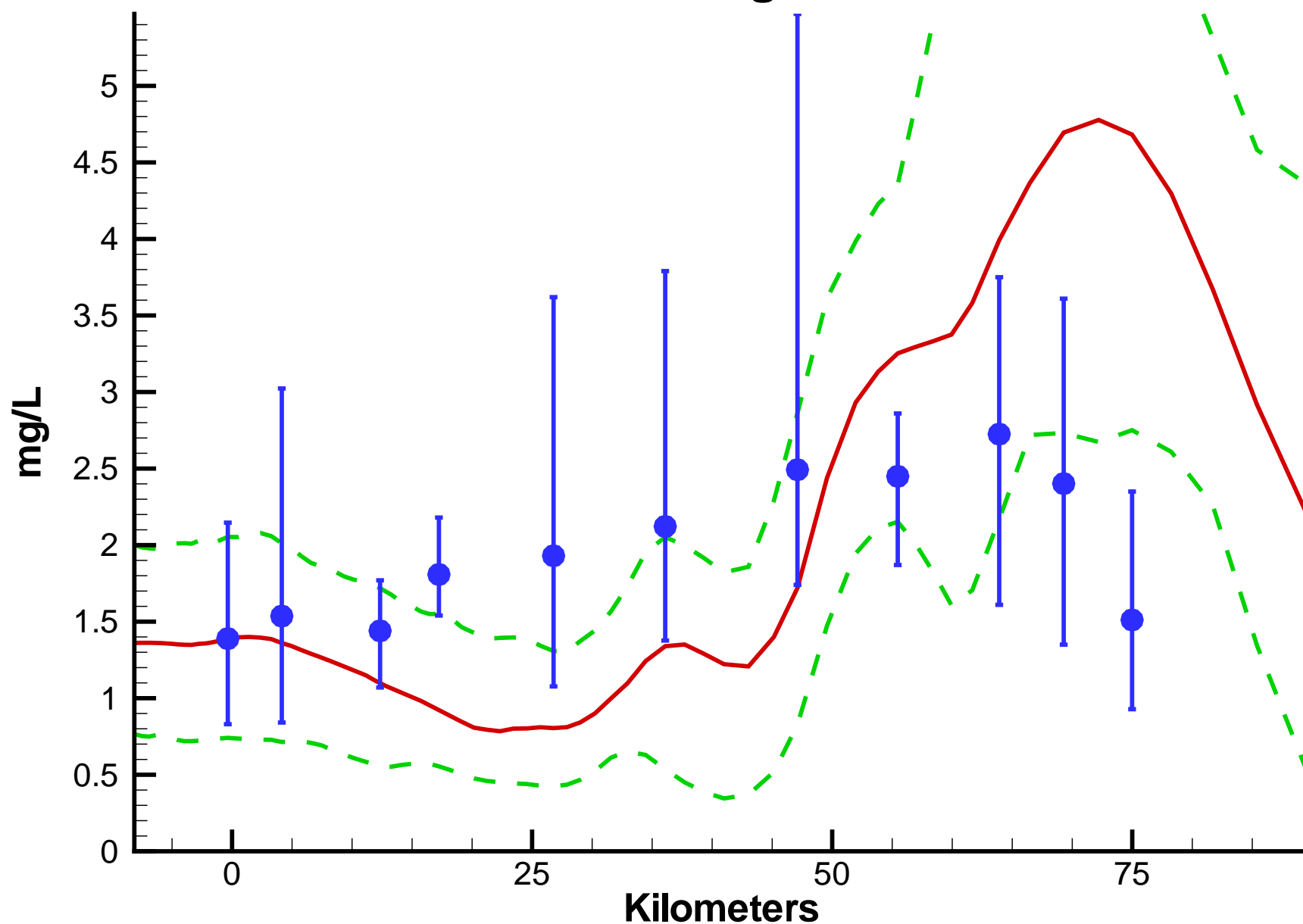


Patuxent River (Run 406)

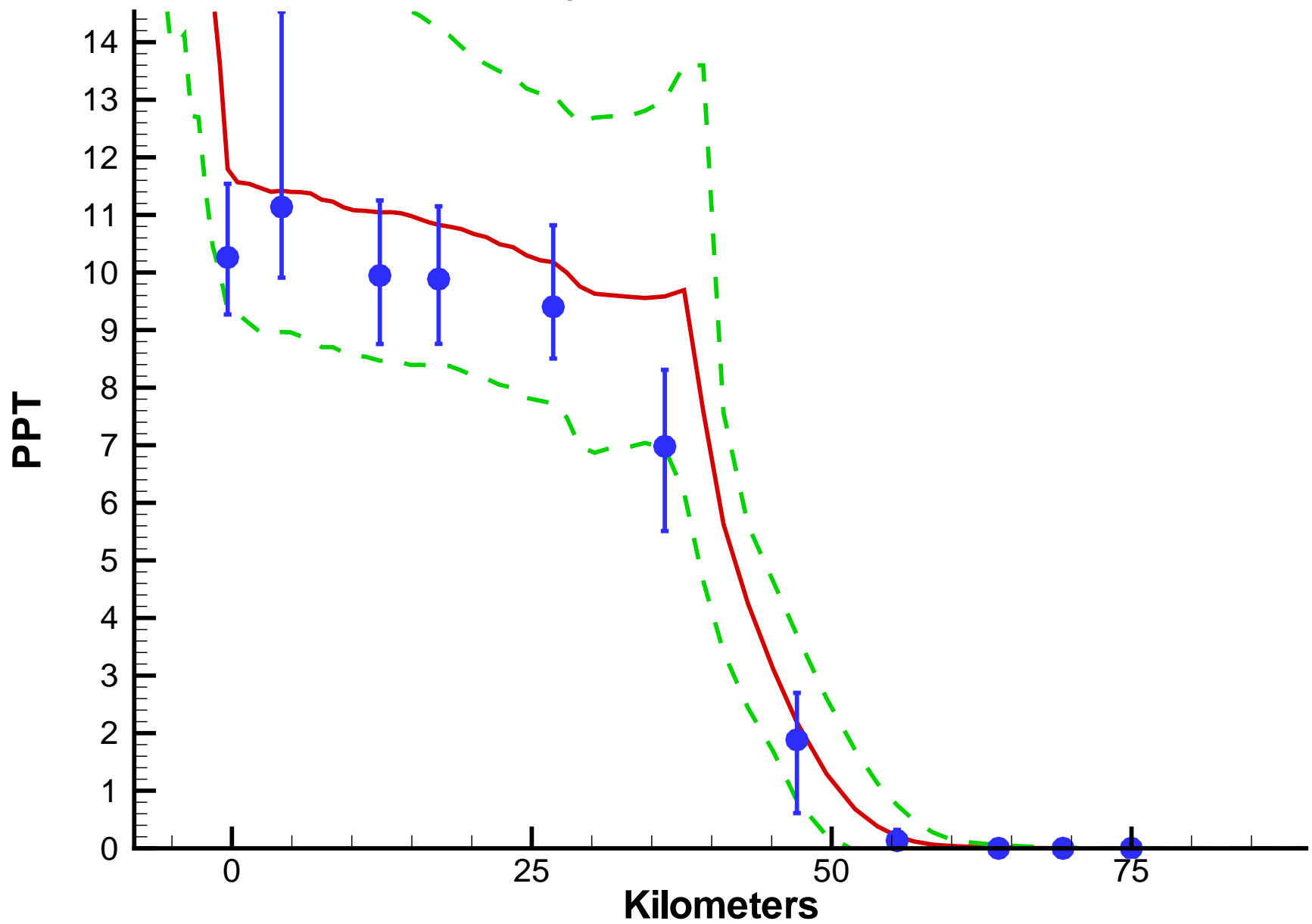
Bottom Particulate Organic Carbon Summer 1994



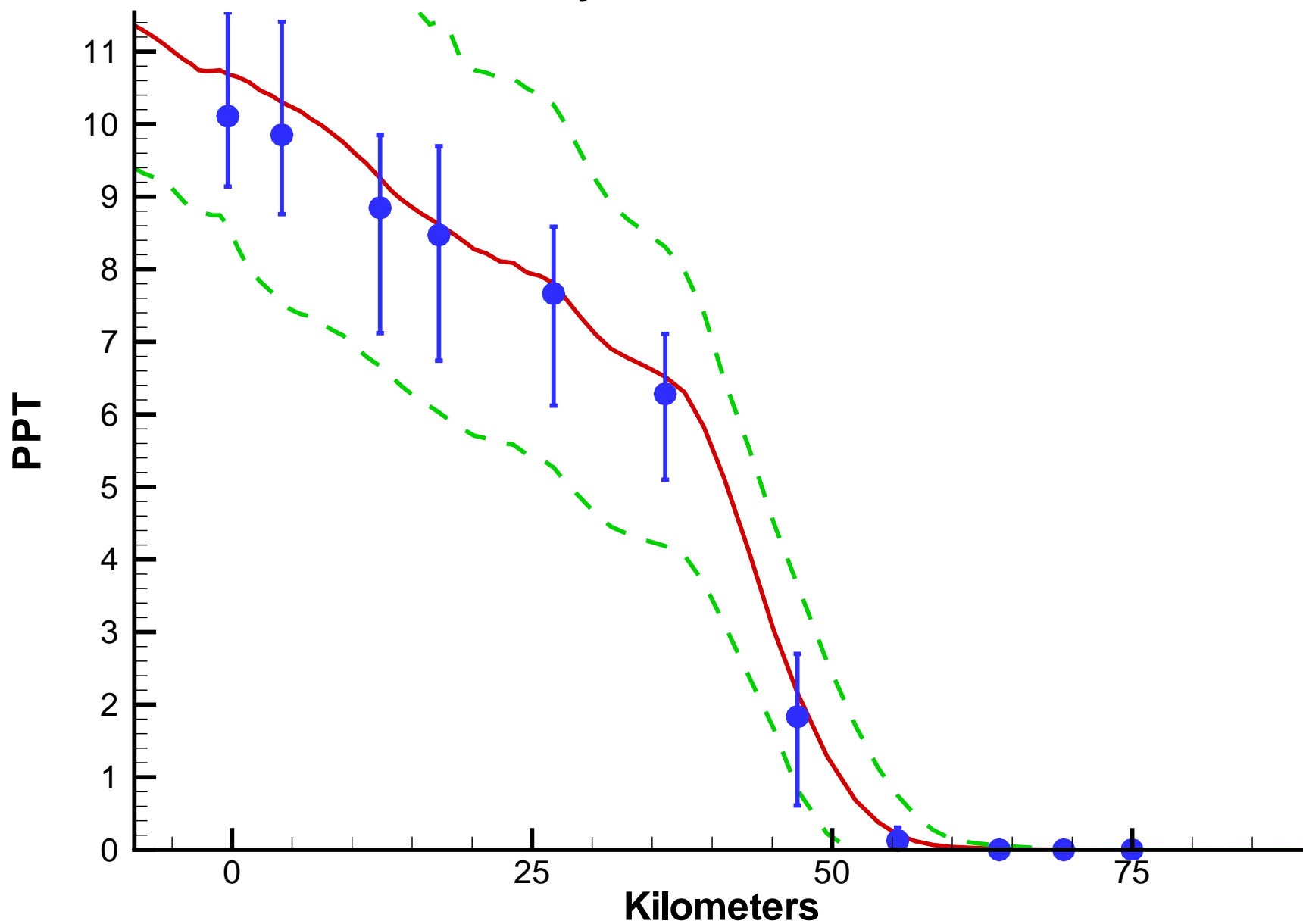
Patuxent River (Run 406) Surface Particulate Organic Carbon Summer 1994



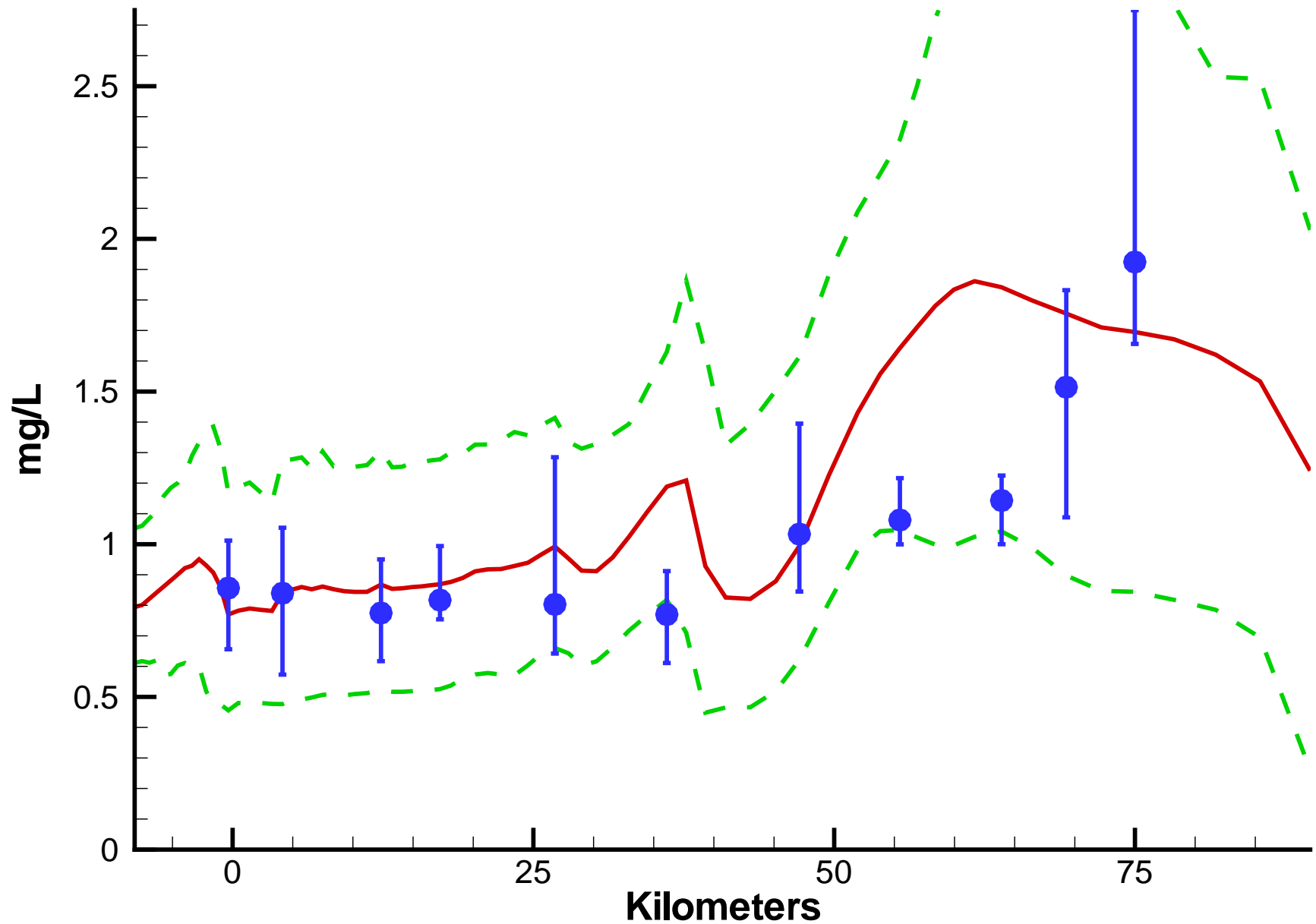
Patuxent River (Run 406) Bottom Salinity Summer 1994



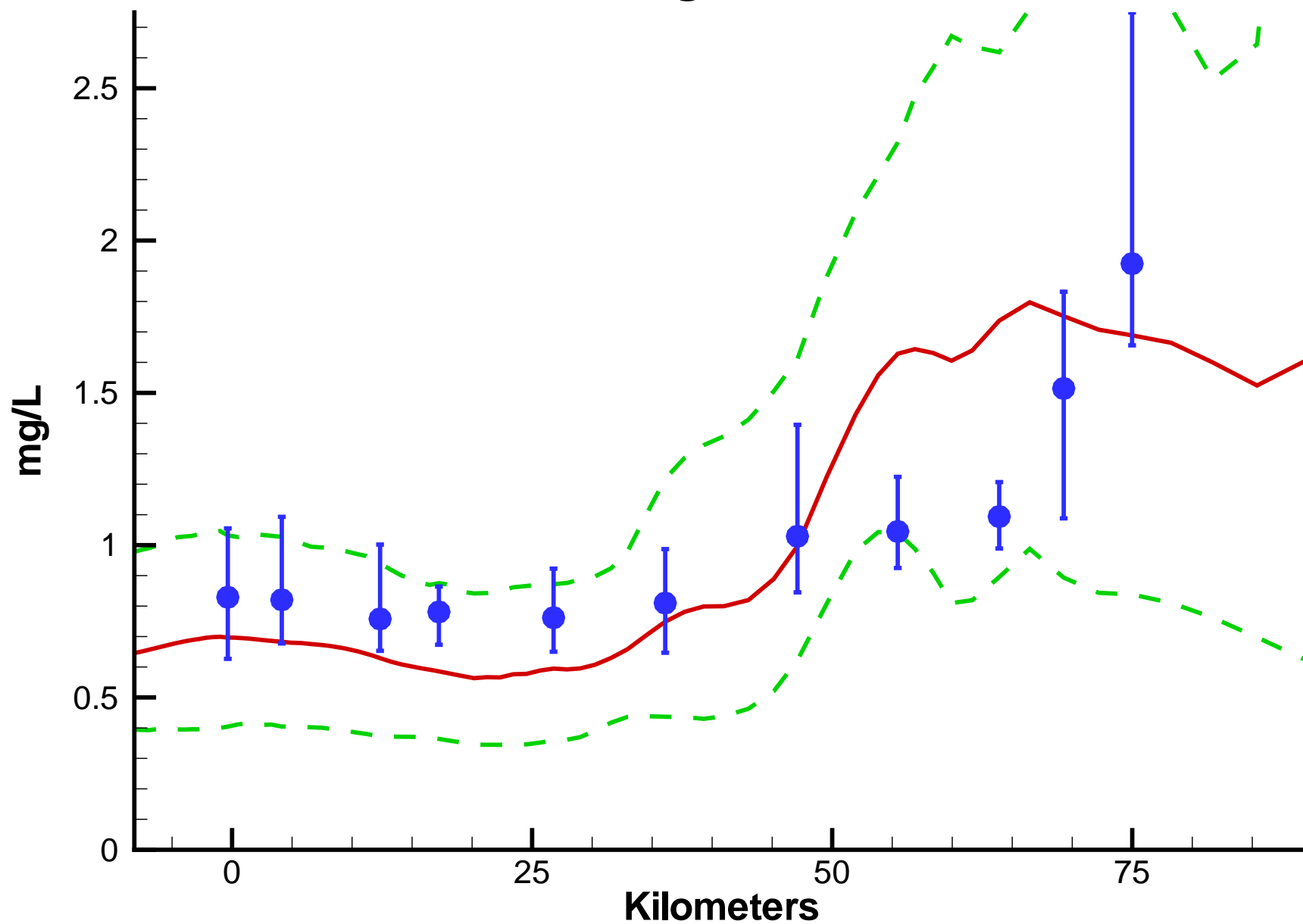
Patuxent River (Run 406) Surface Salinity Summer 1994



Patuxent River (Run 406) Bottom Total Nitrogen Summer 1994

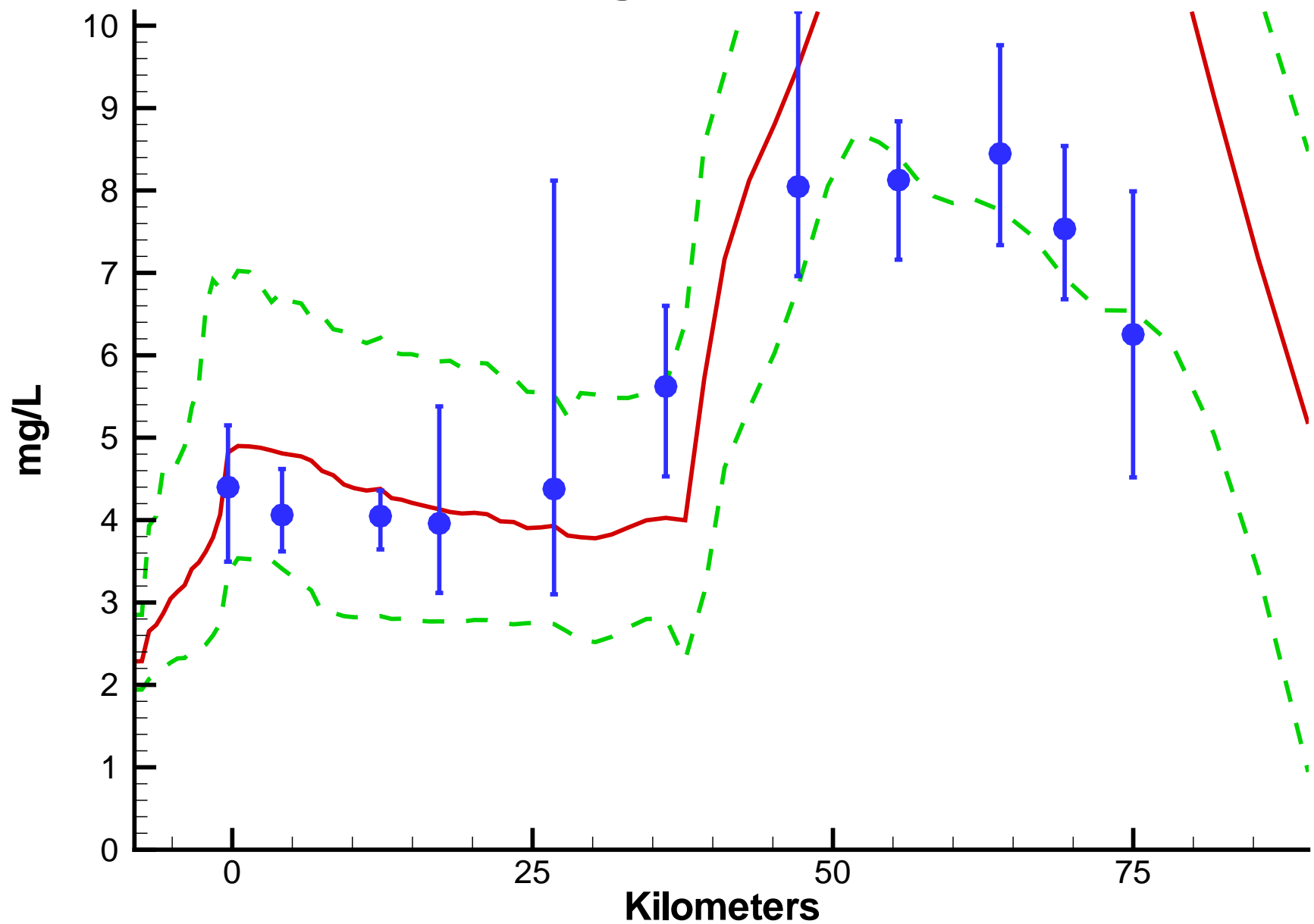


Patuxent River (Run 406) Surface Total Nitrogen Summer 1994

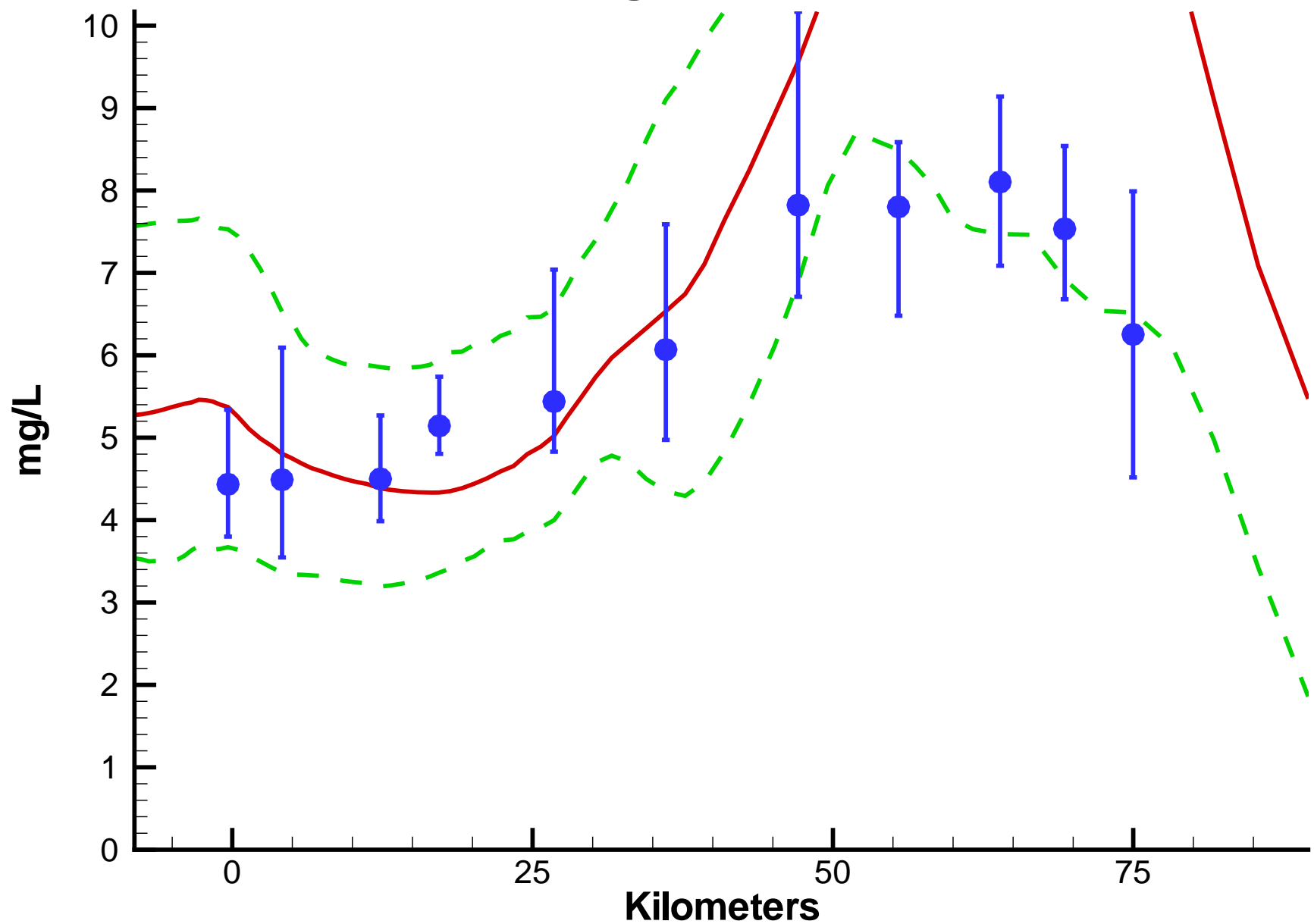


Patuxent River (Run 406)

Bottom Total Organic Carbon Summer 1994

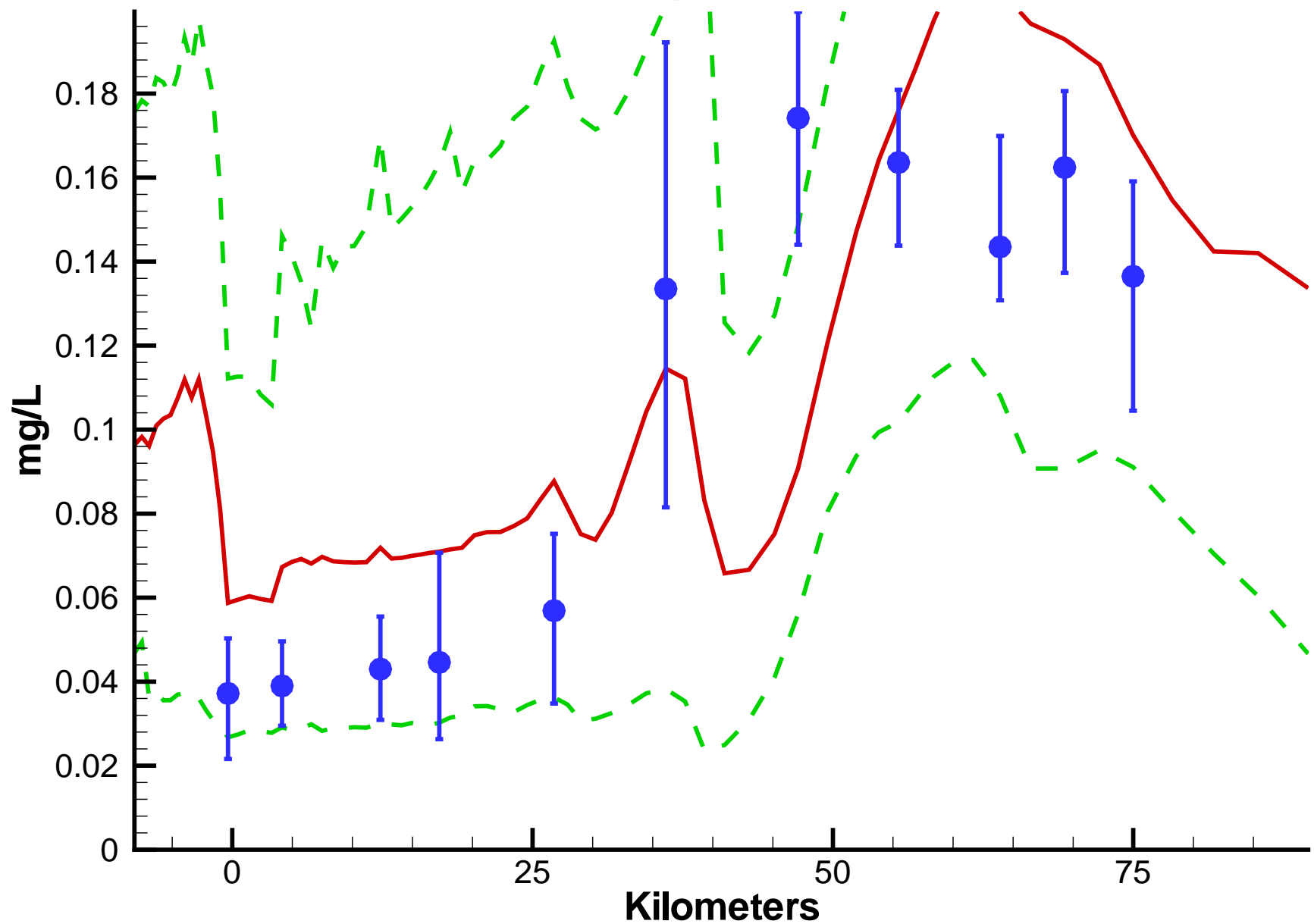


Patuxent River (Run 406) Surface Total Organic Carbon Summer 1994

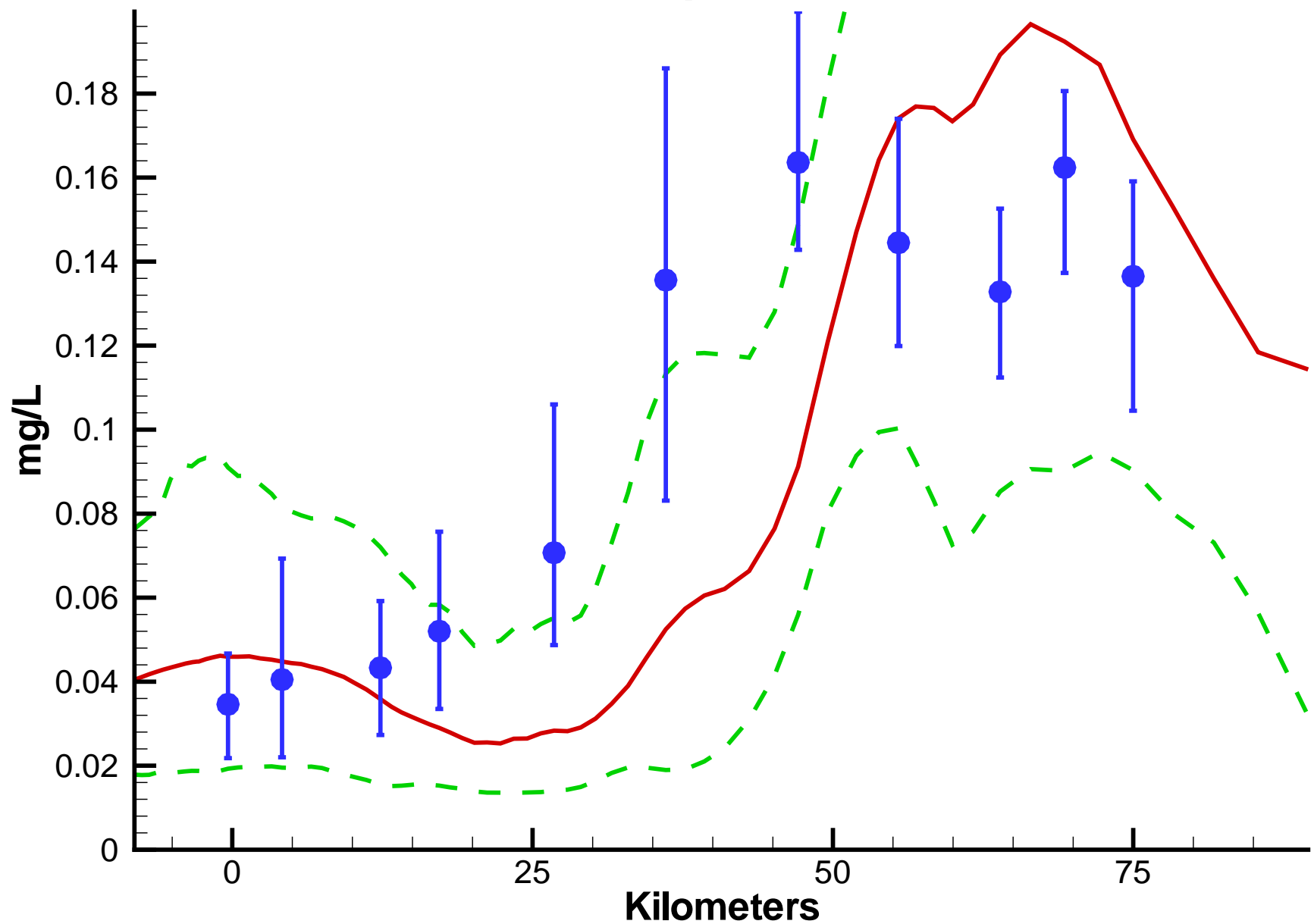


Patuxent River (Run 406)

Bottom Total Phosphorus Summer 1994

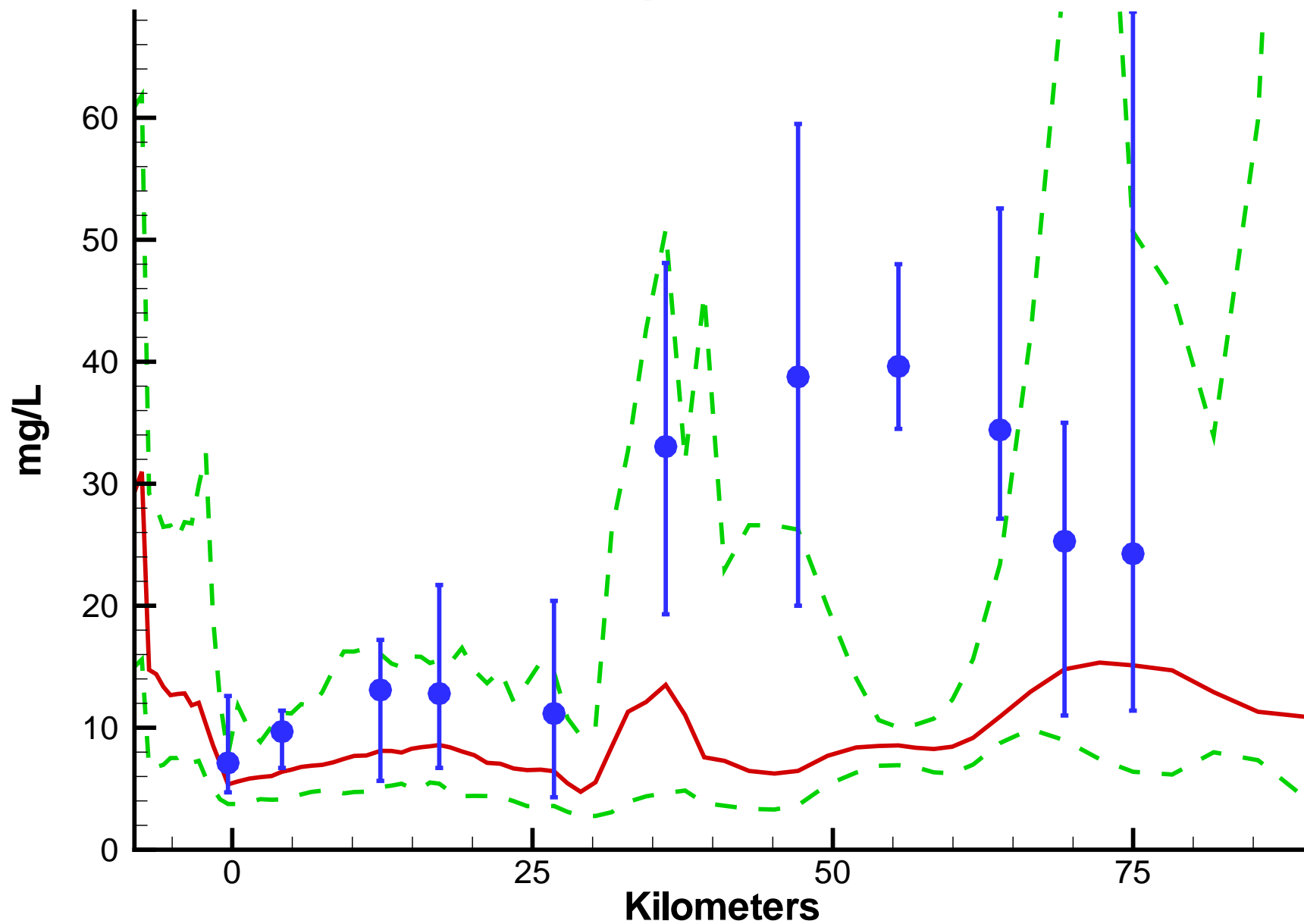


Patuxent River (Run 406) Surface Total Phosphorus Summer 1994



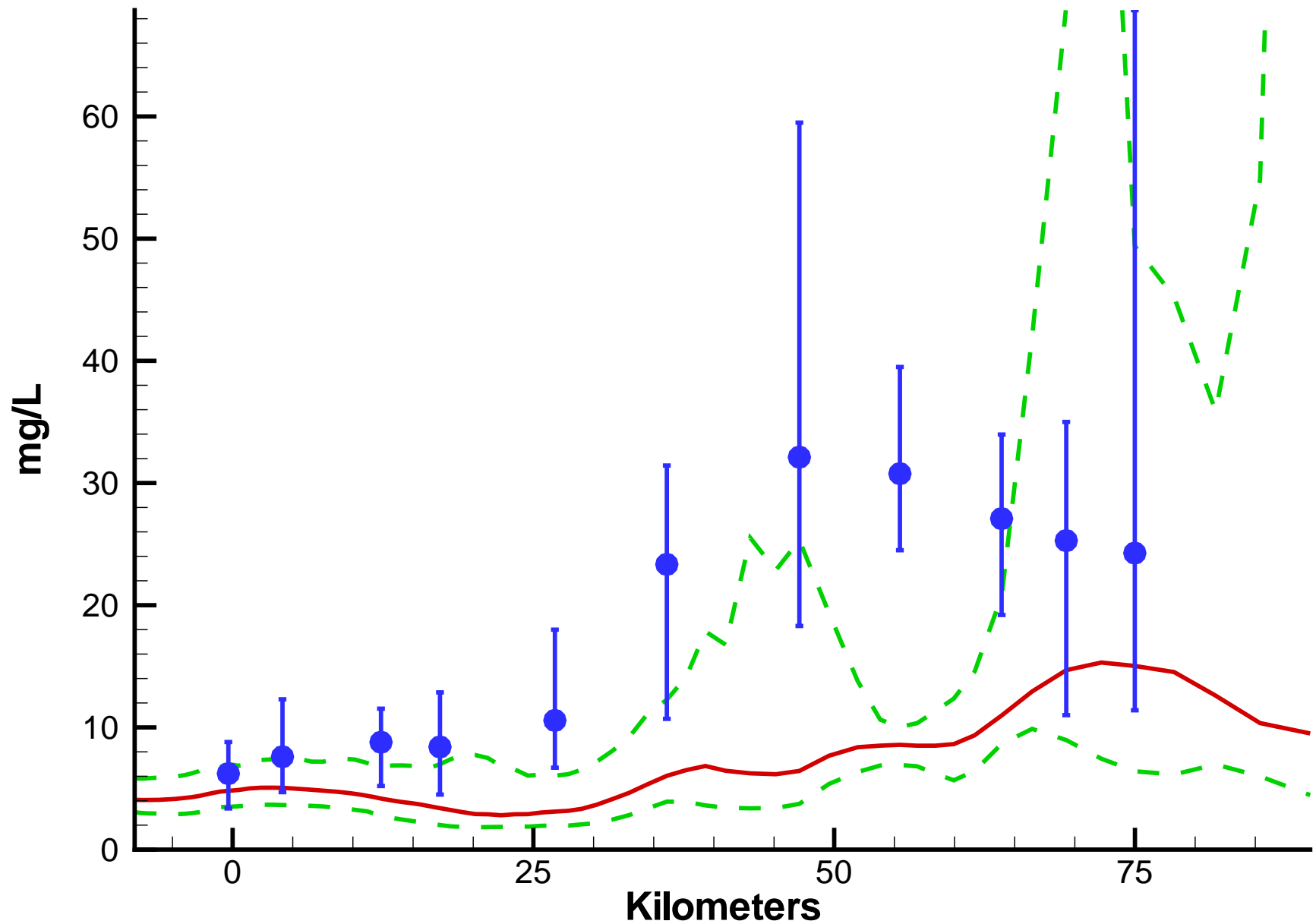
Patuxent River (Run 406)

Bottom Total Suspended Solids Summer 1994

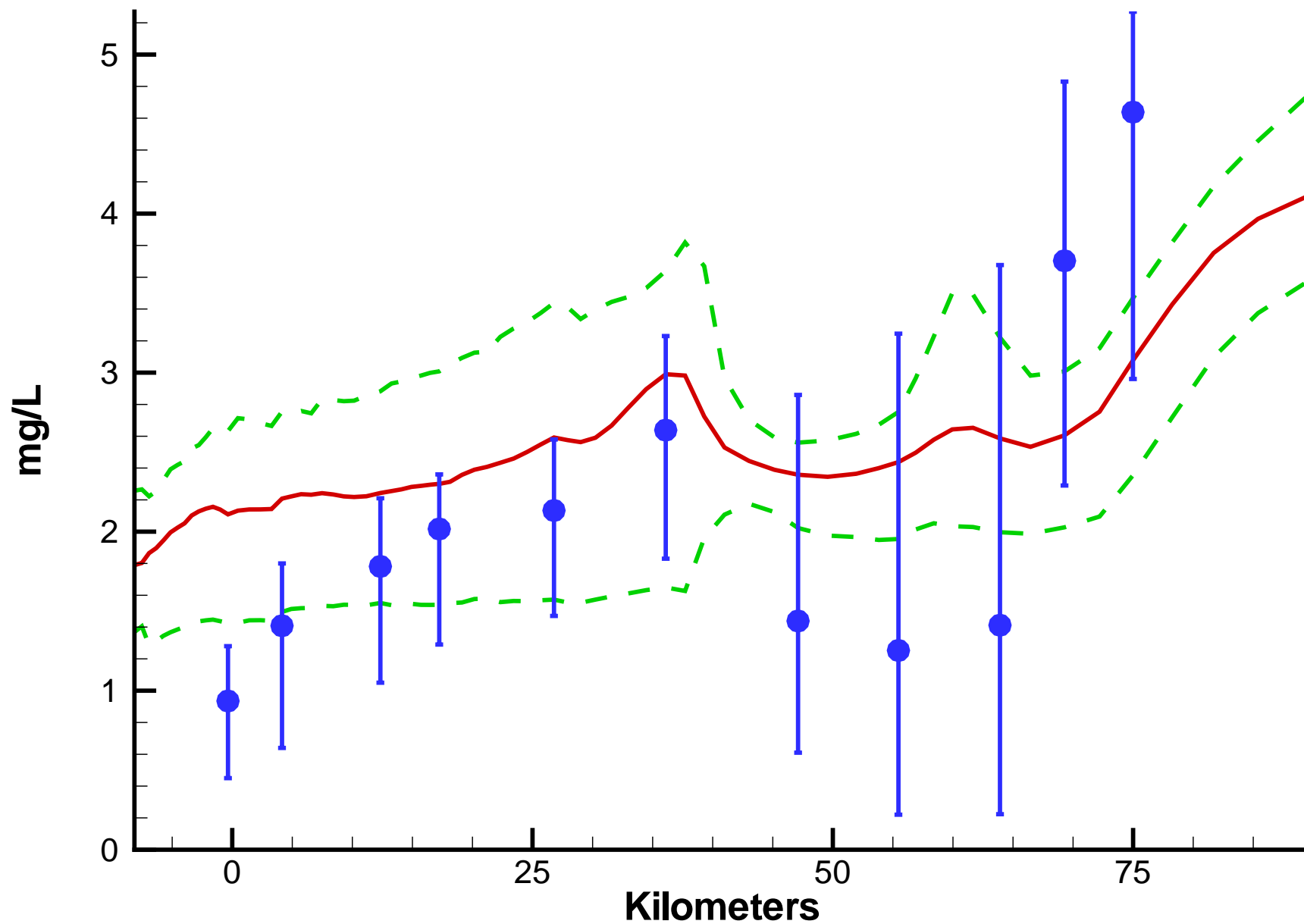


Patuxent River (Run 406)

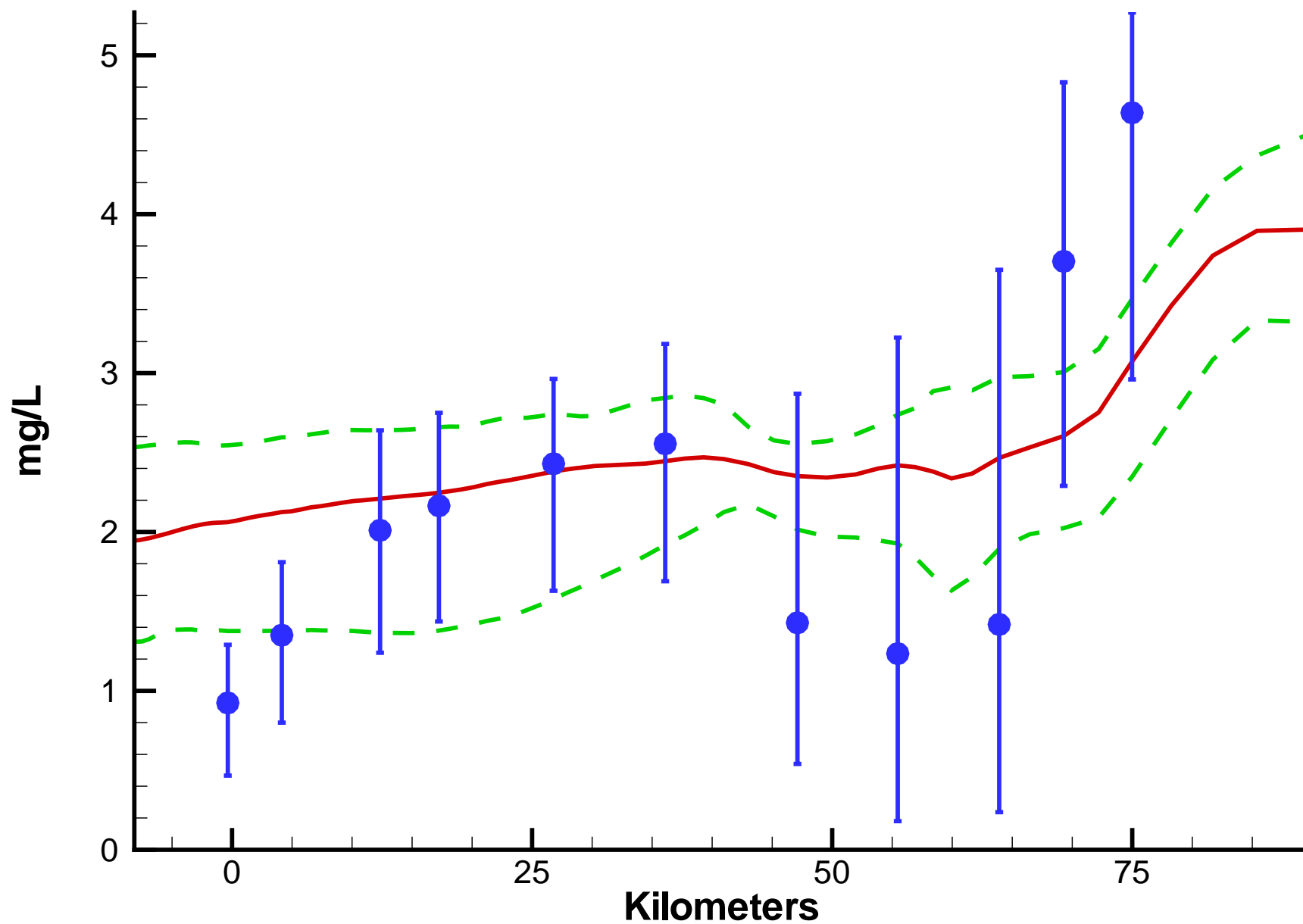
Surface Total Suspended Solids Summer 1994



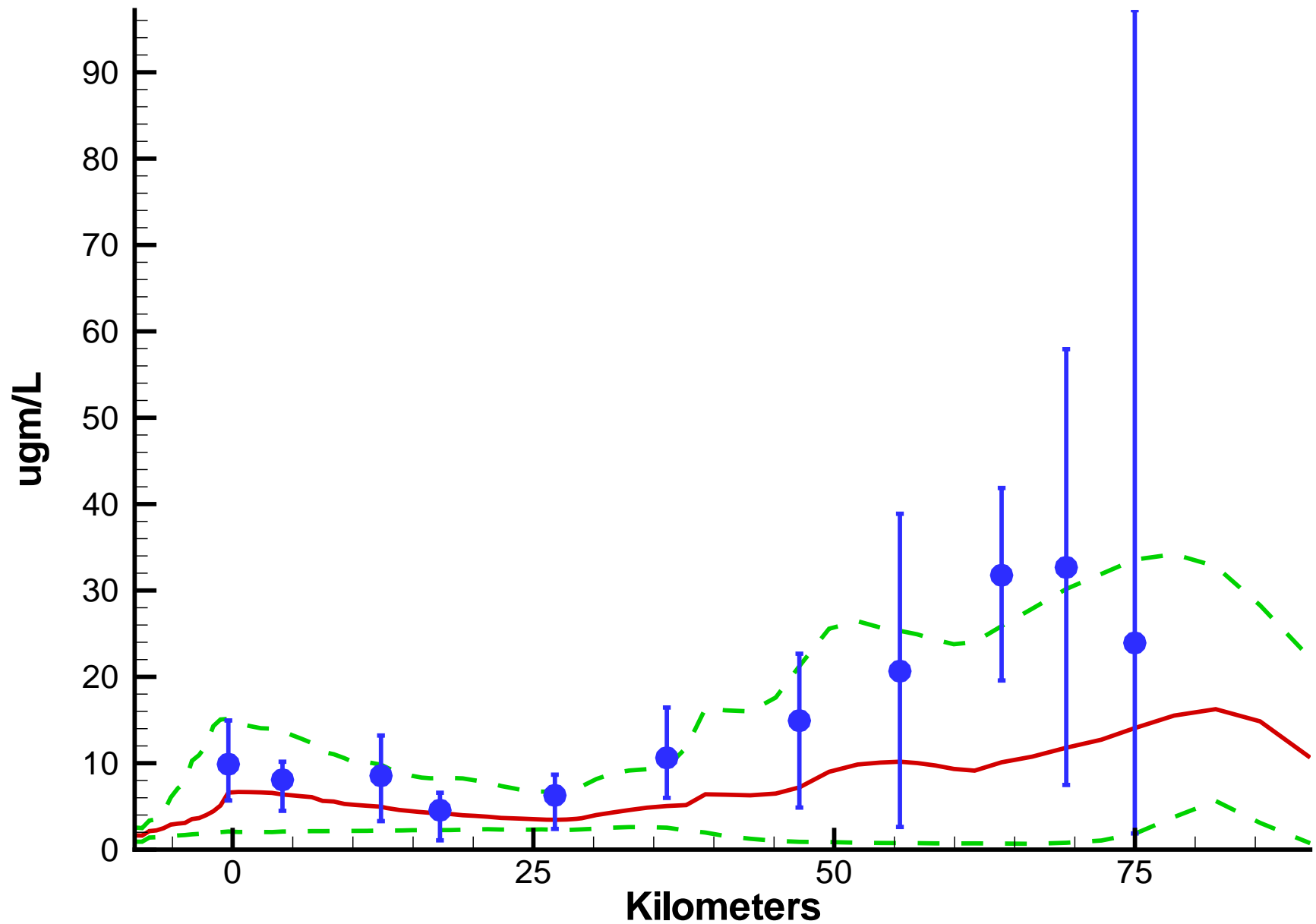
Patuxent River (Run 406) Bottom Dissolved Silica Summer 1994



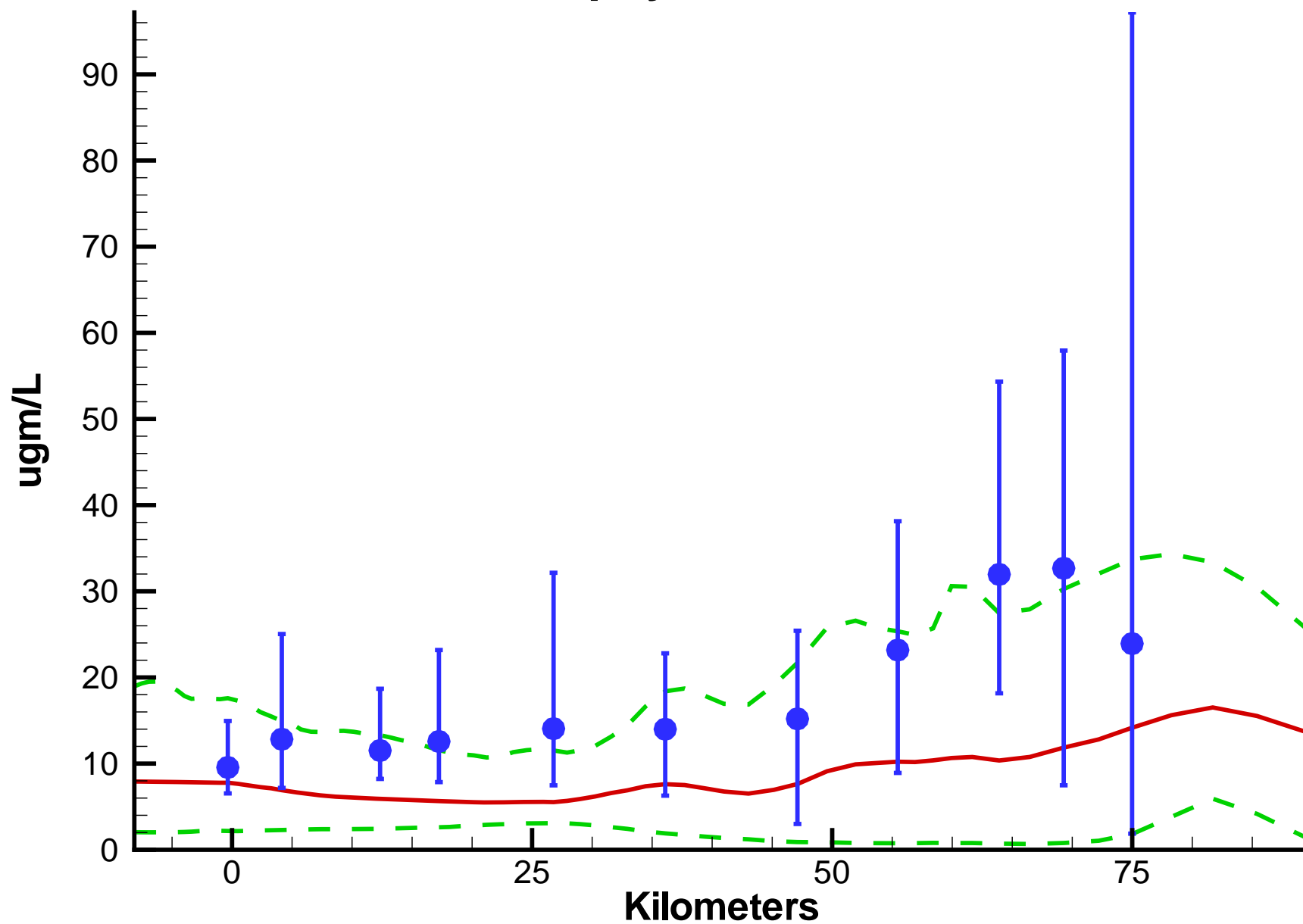
Patuxent River (Run 406) Surface Dissolved Silica Summer 1994



Patuxent River (Run 406) Bottom Chlorophyll Fall 1994

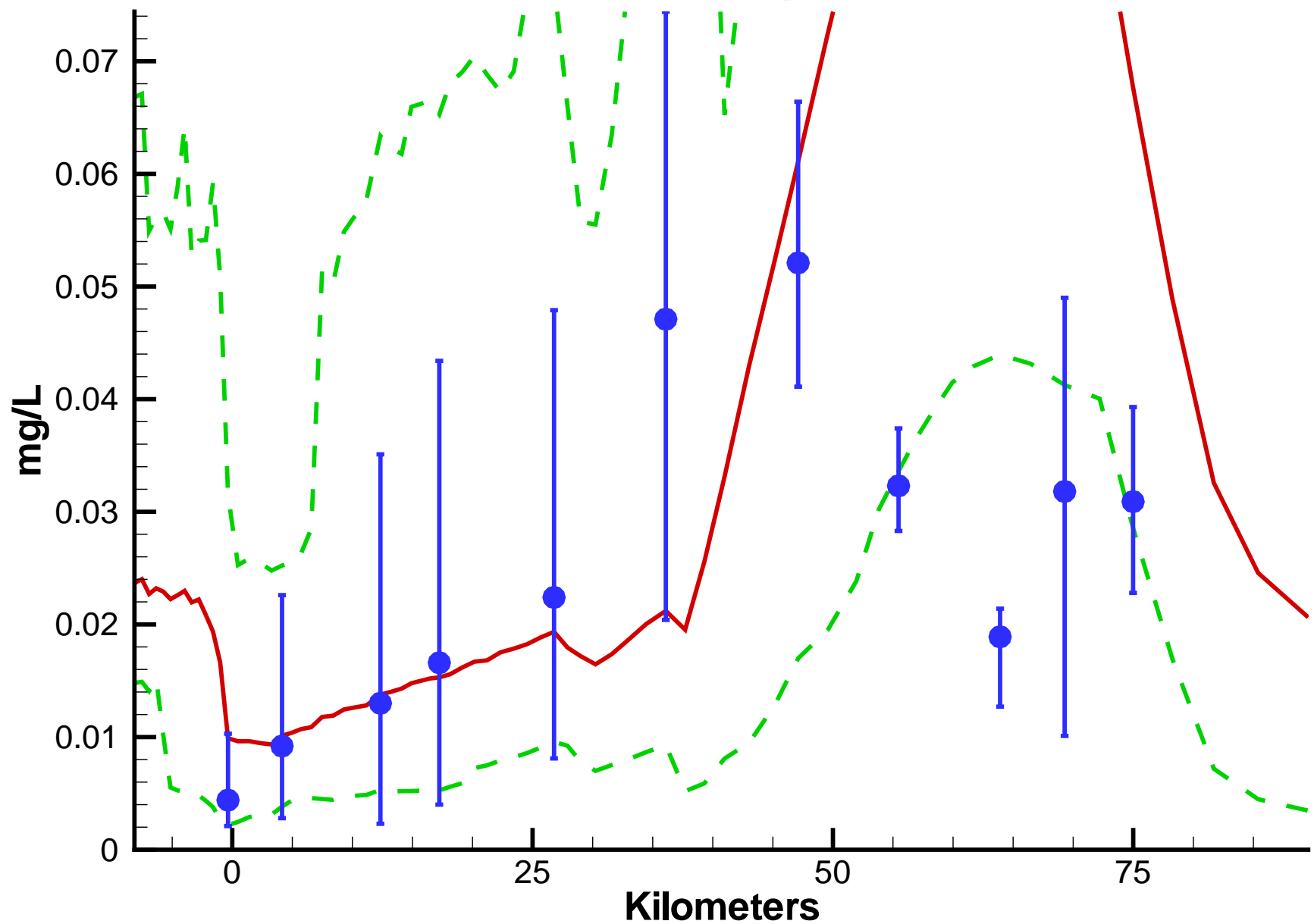


Patuxent River (Run 406) Surface Chlorophyll Fall 1994

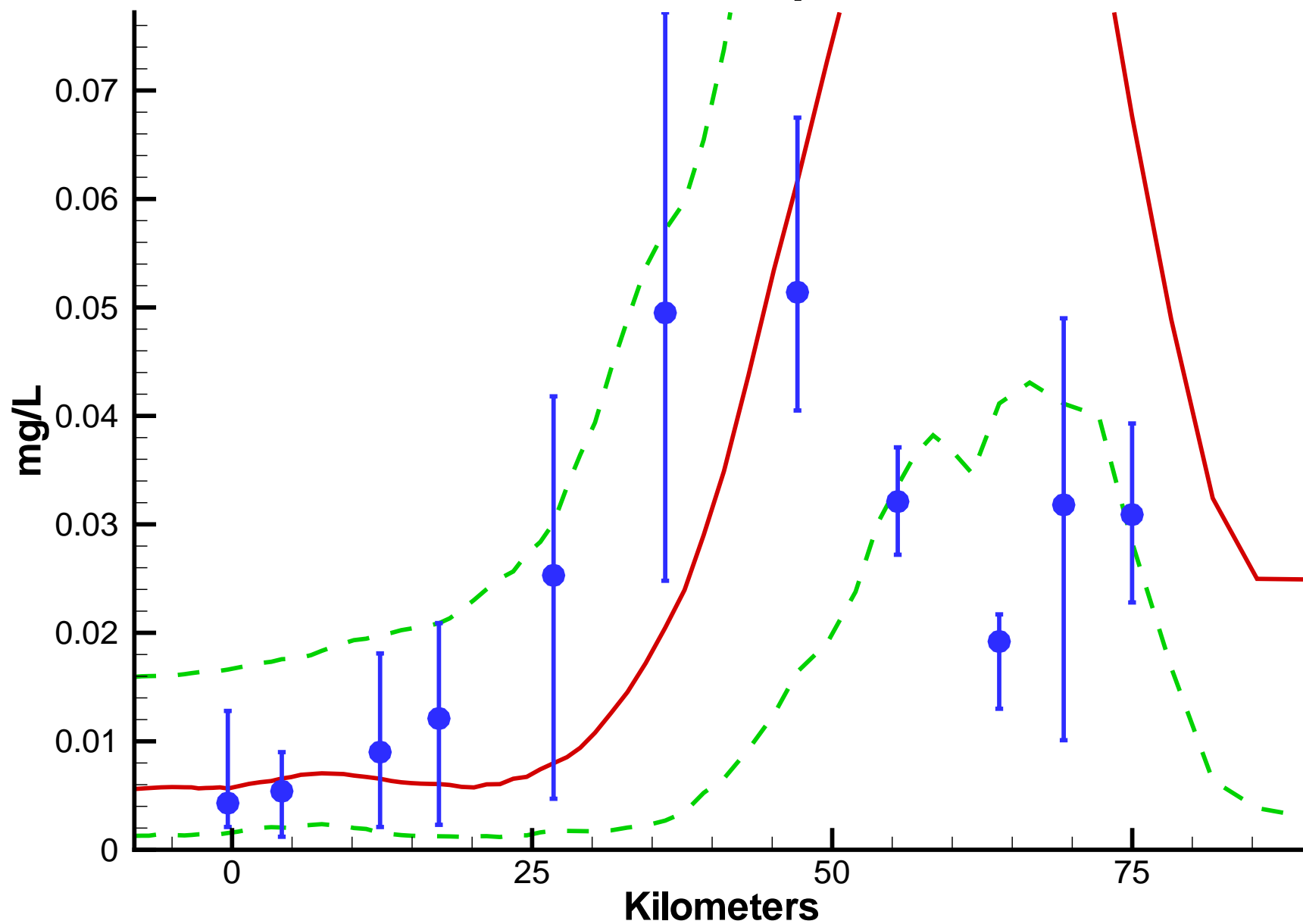


Patuxent River (Run 406)

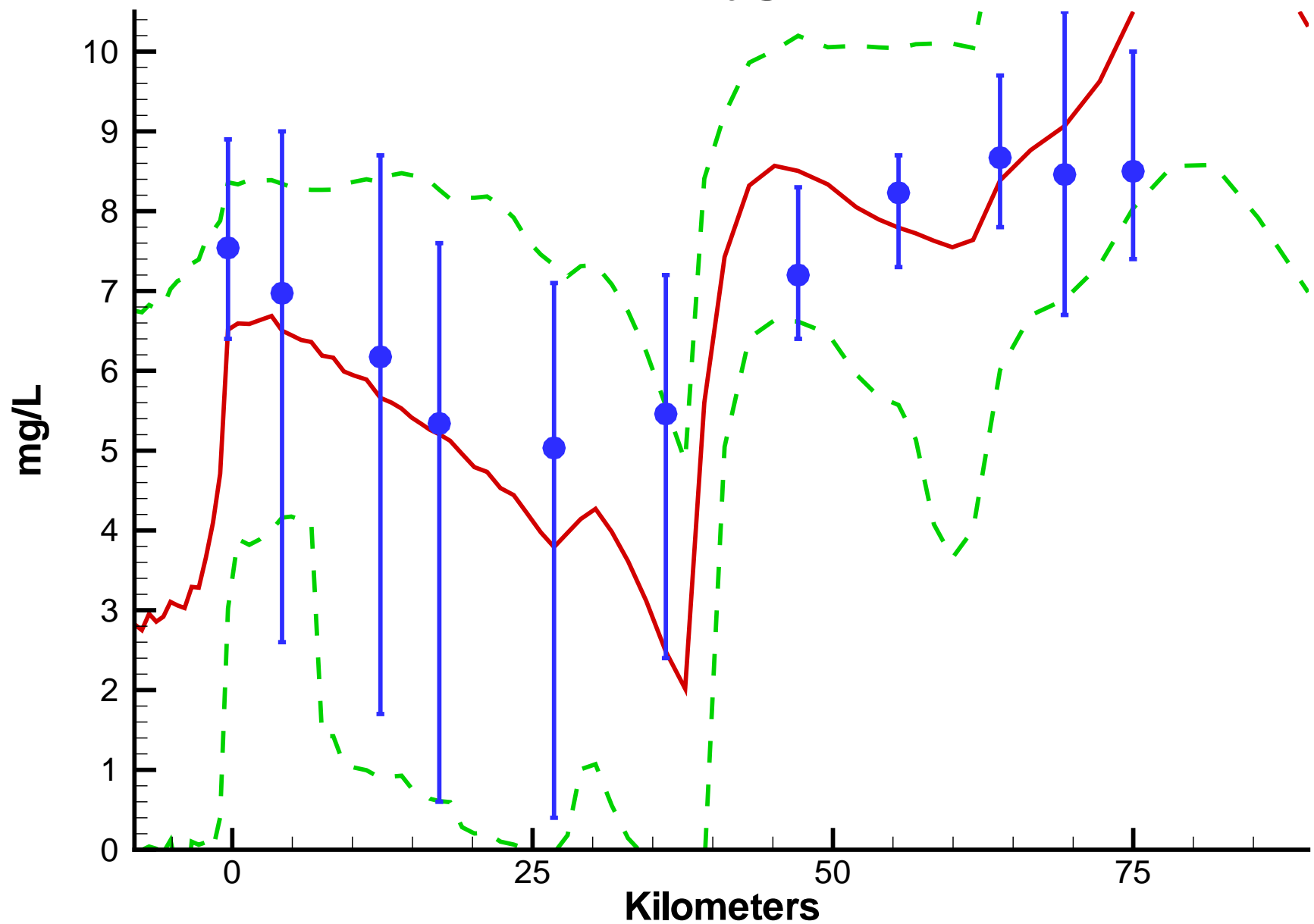
Bottom Dissolved Phosphate Fall 1994



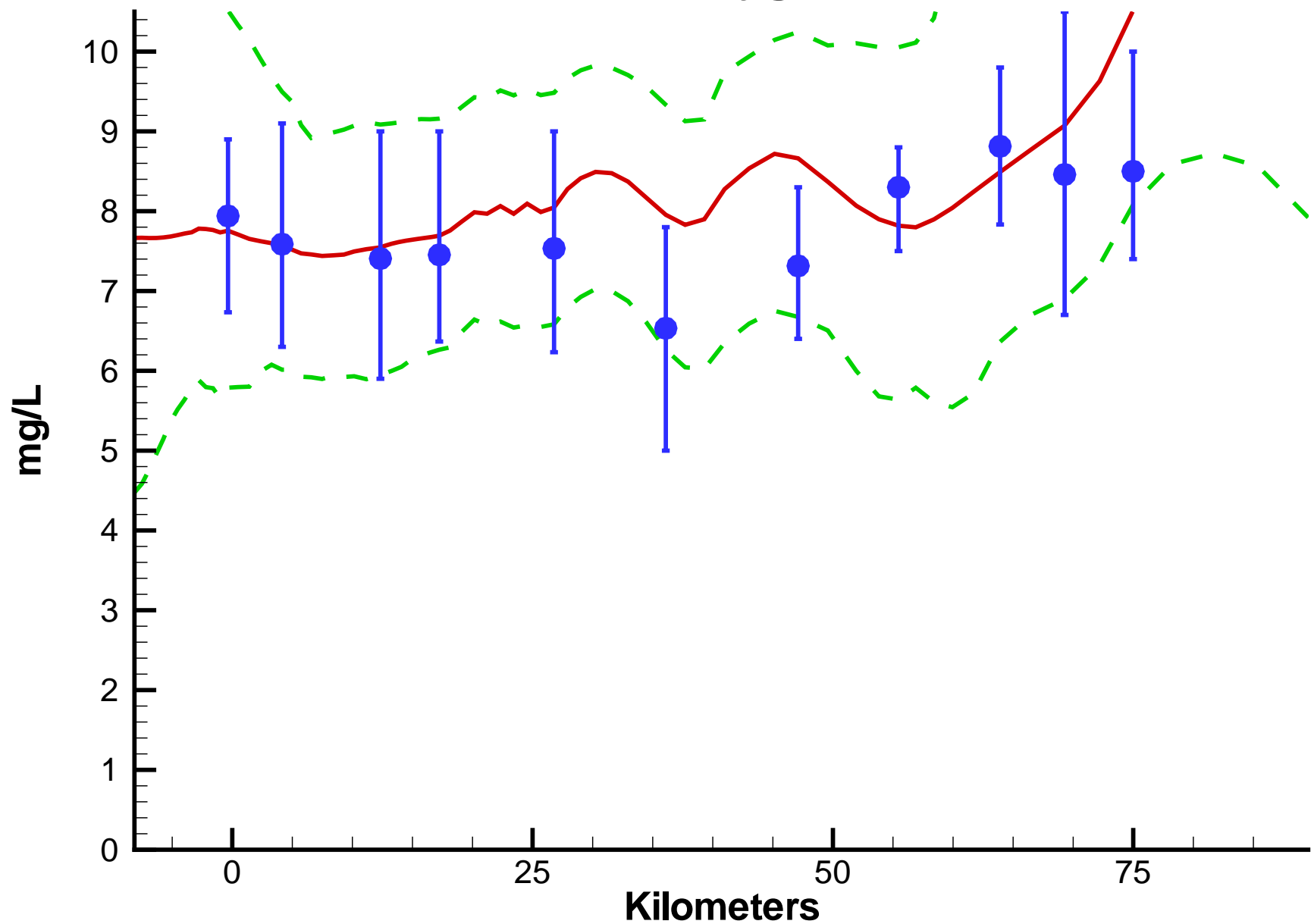
Patuxent River (Run 406) Surface Dissolved Phosphate Fall 1994



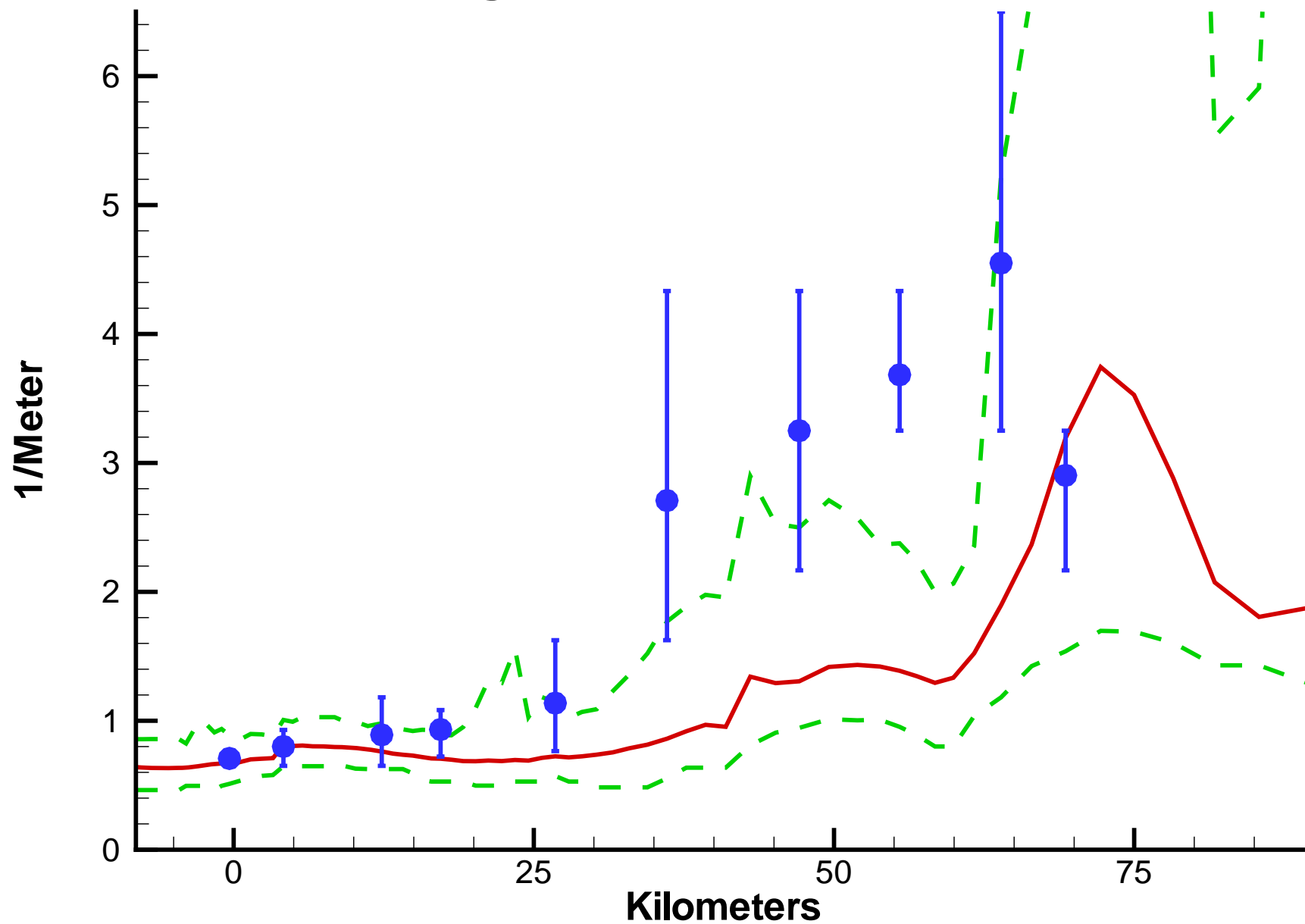
Patuxent River (Run 406) Bottom Dissolved Oxygen Fall 1994



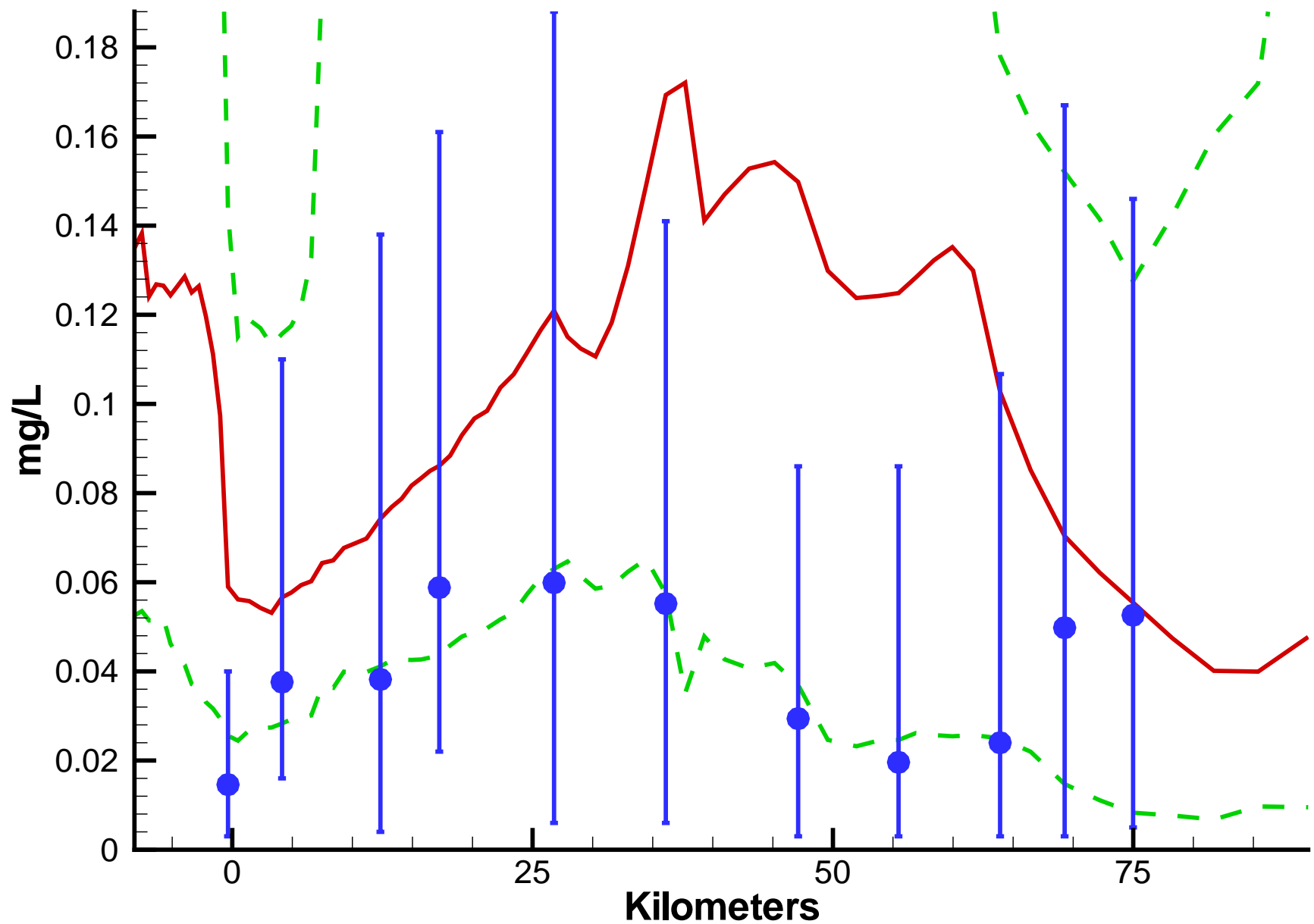
Patuxent River (Run 406) Surface Dissolved Oxygen Fall 1994



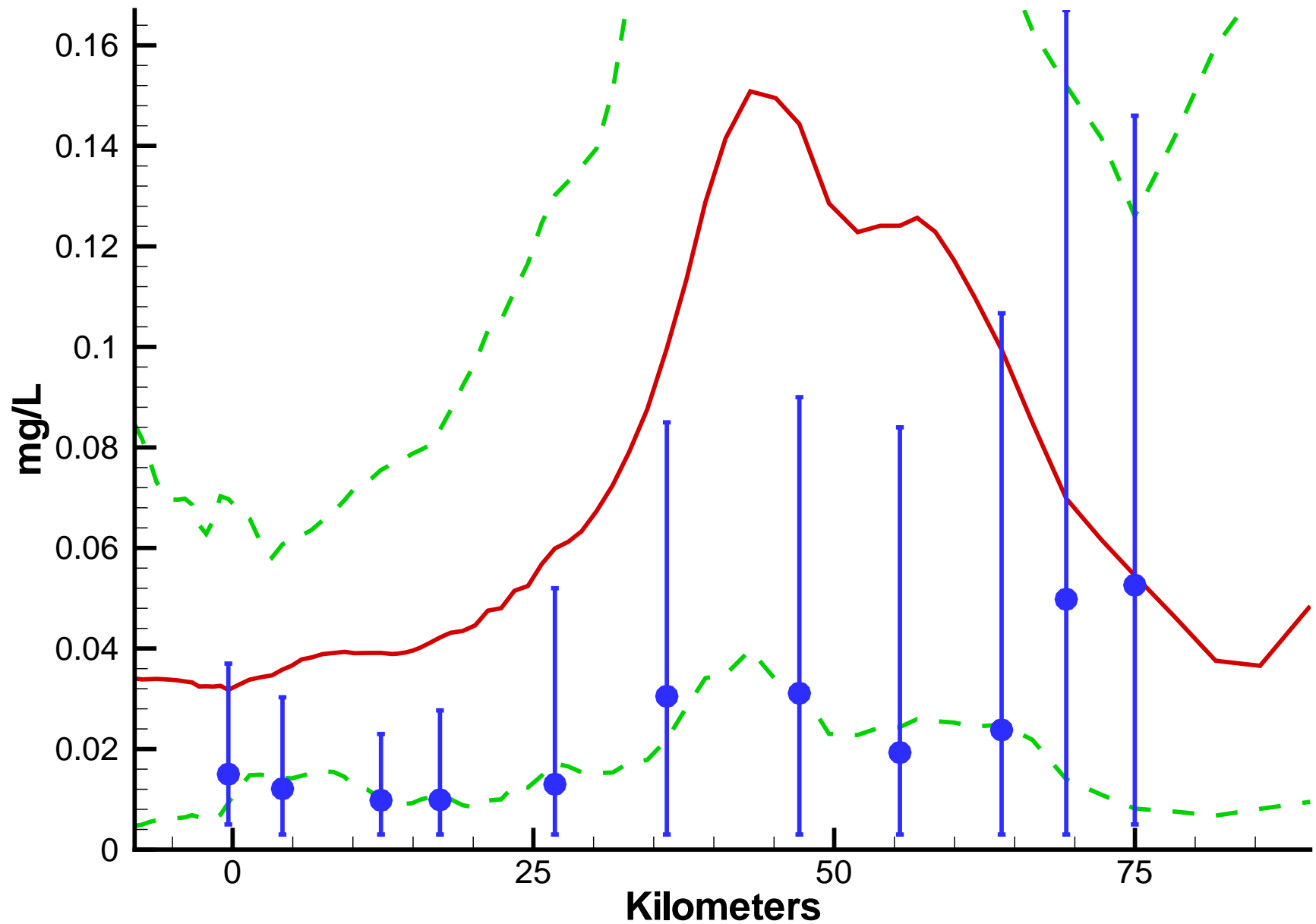
Patuxent River (Run 406) Surface Light Extinction Fall 1994



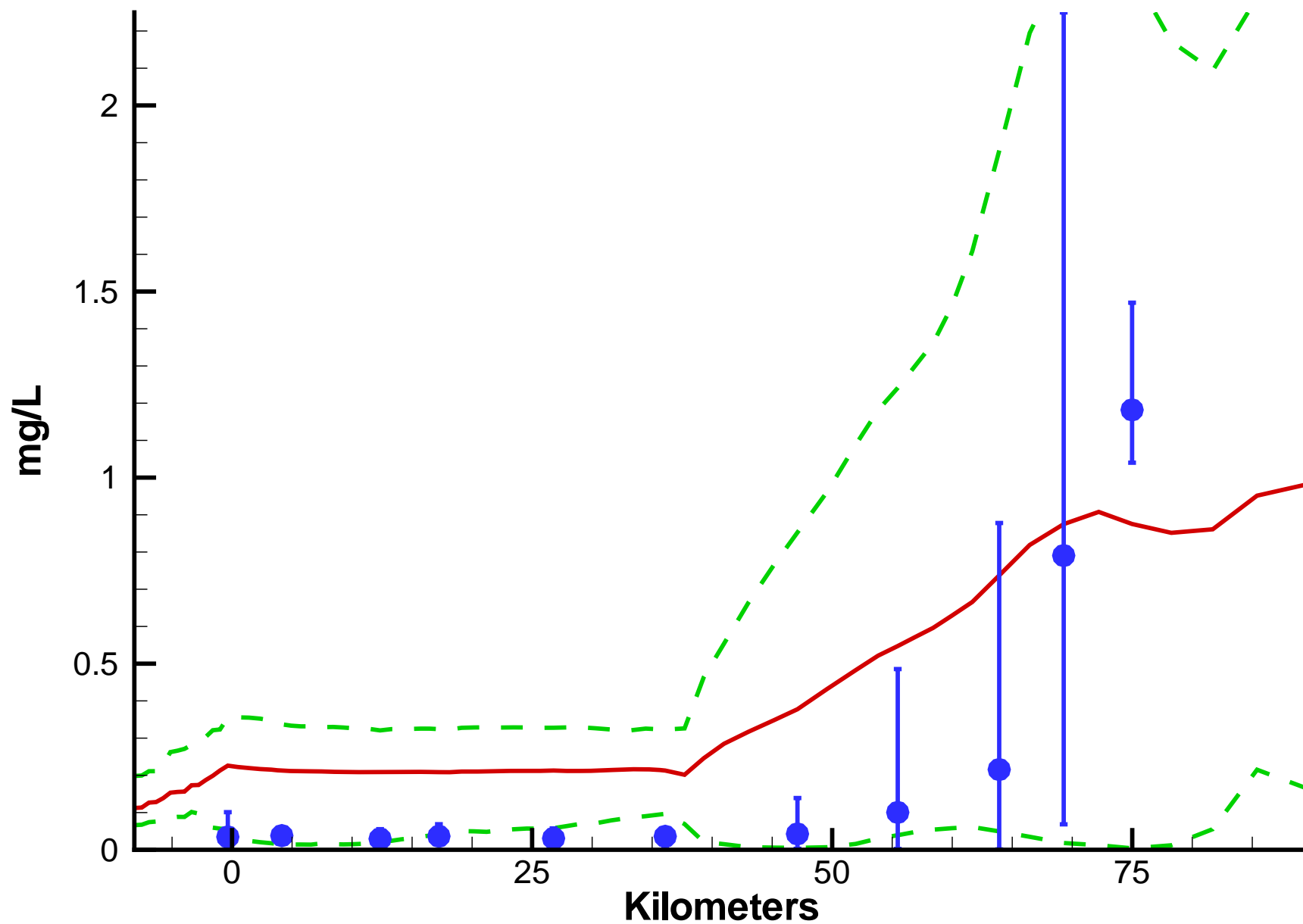
Patuxent River (Run 406) Bottom Ammonium Fall 1994



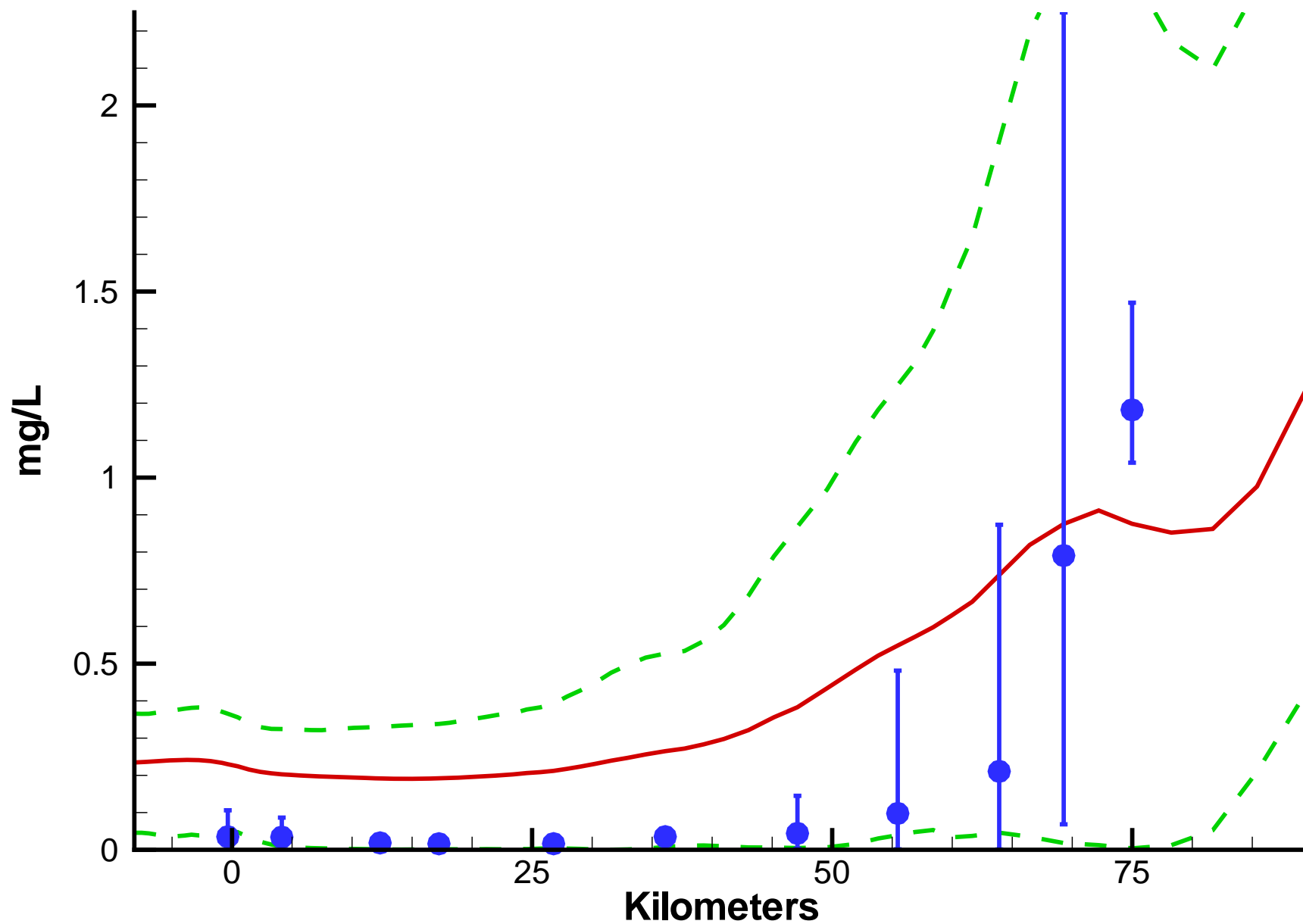
Patuxent River (Run 406) Surface Ammonium Fall 1994



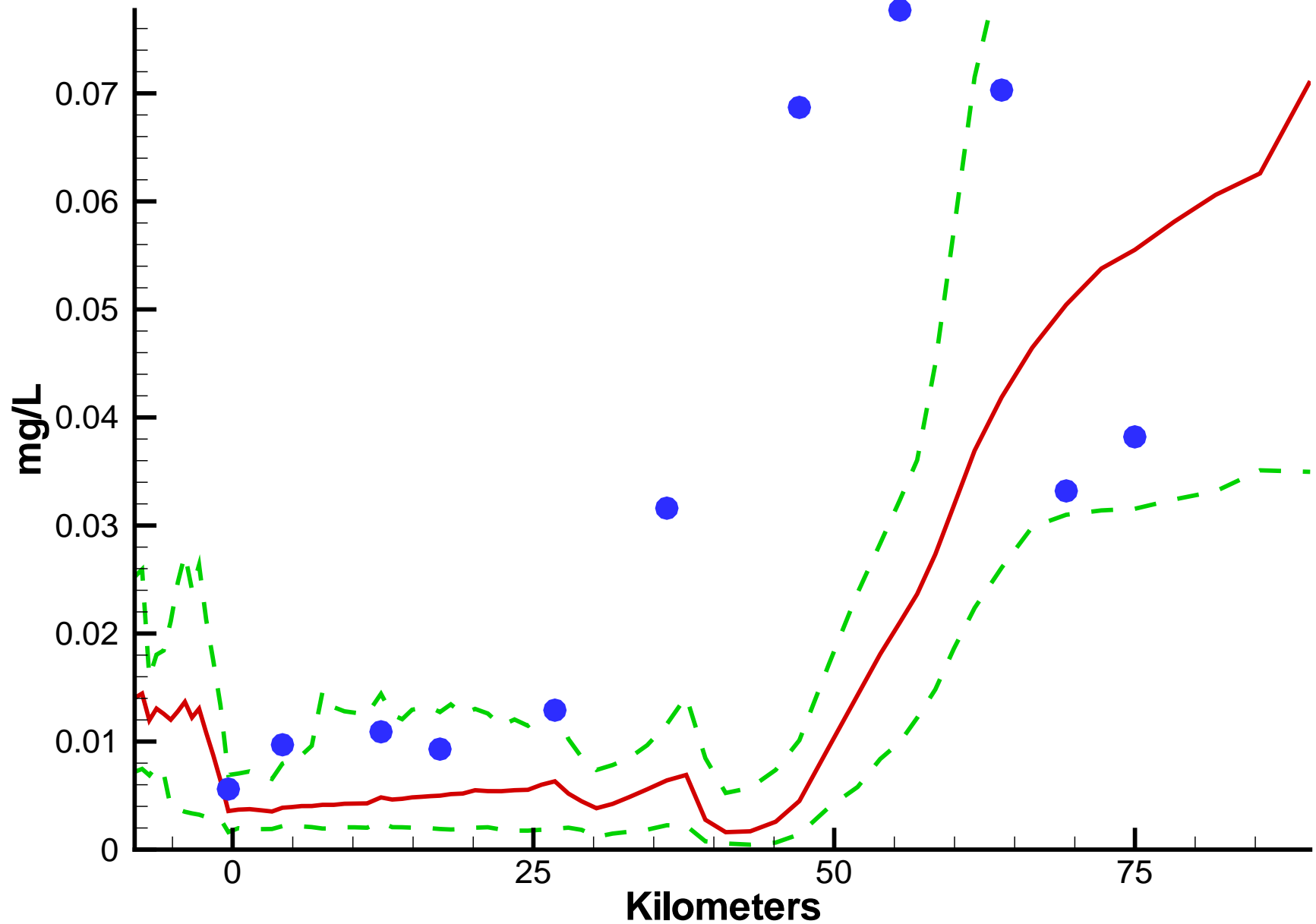
Patuxent River (Run 406) Bottom Nitrate Fall 1994



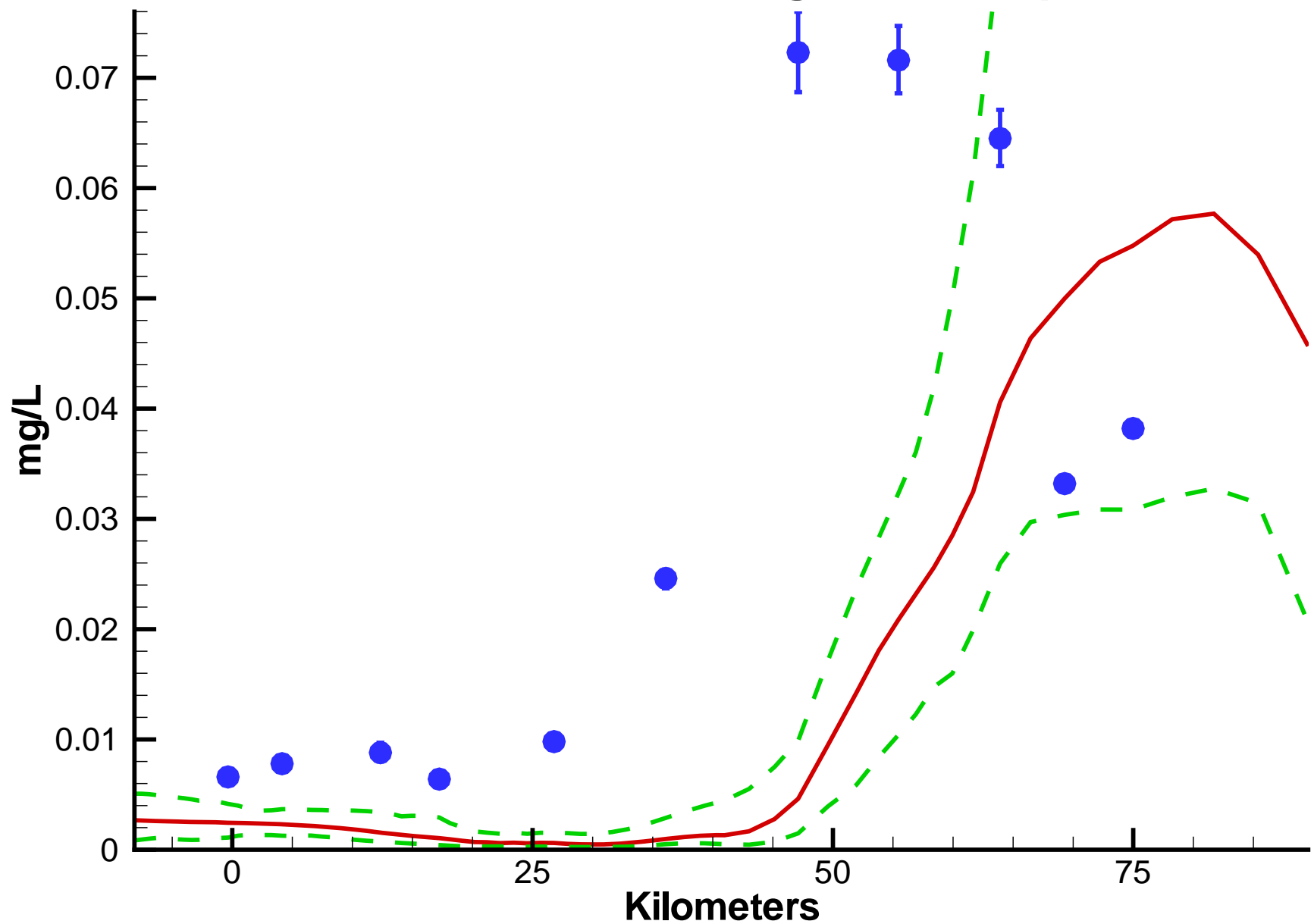
Patuxent River (Run 406) Surface Nitrate Fall 1994



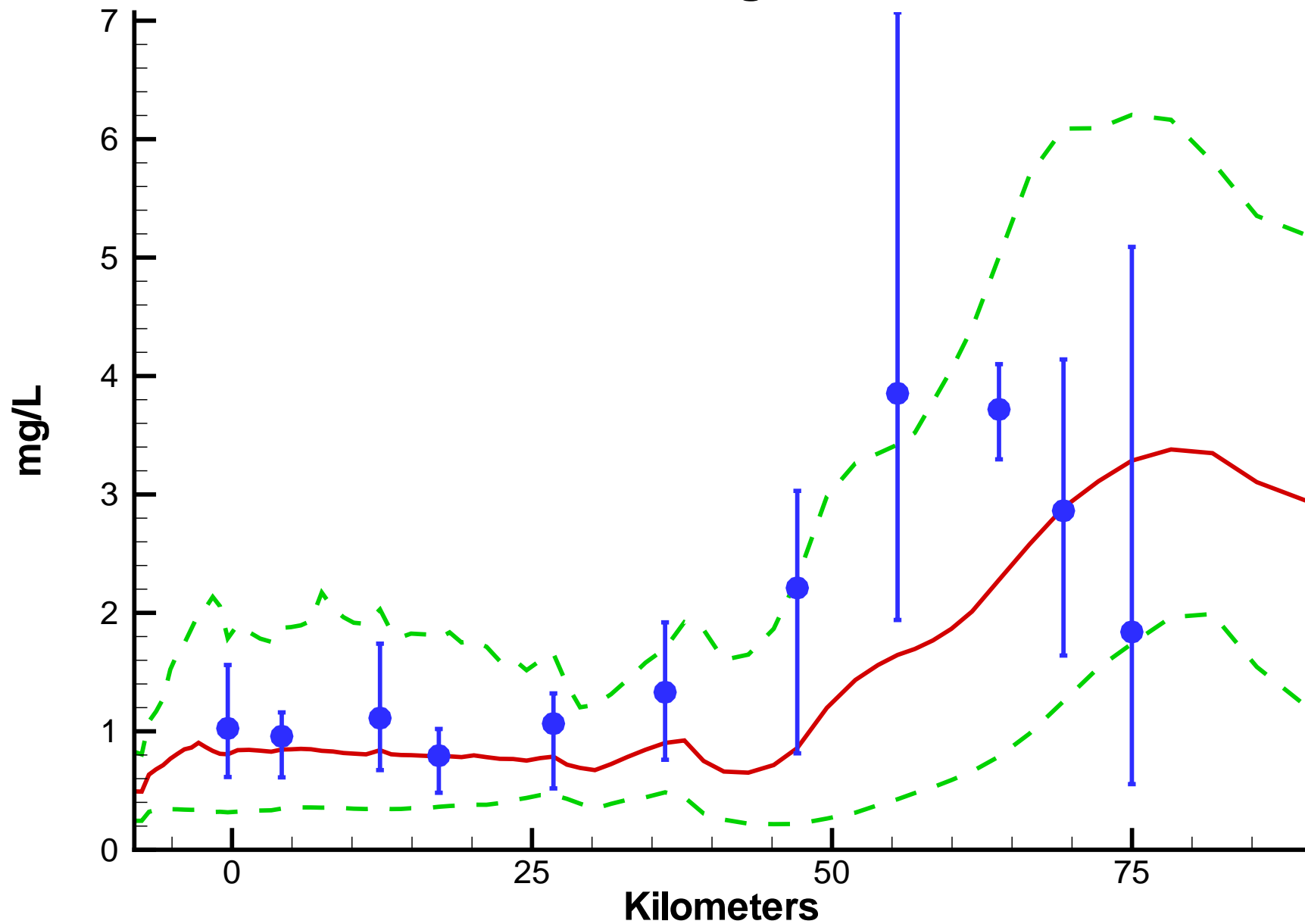
Patuxent River (Run 406) Bottom Particulate Inorganic Phosphorus Fall 1994



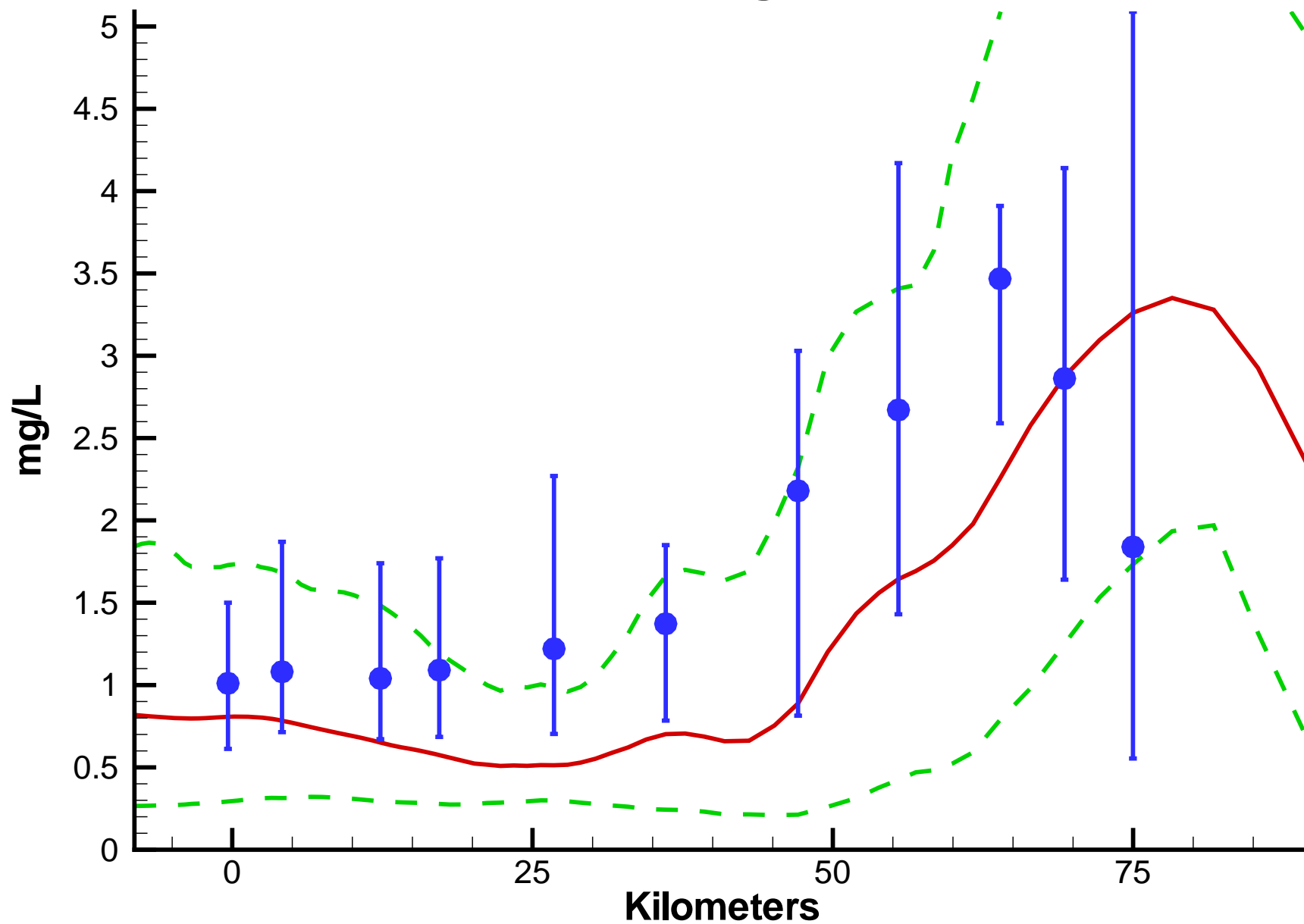
Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1994



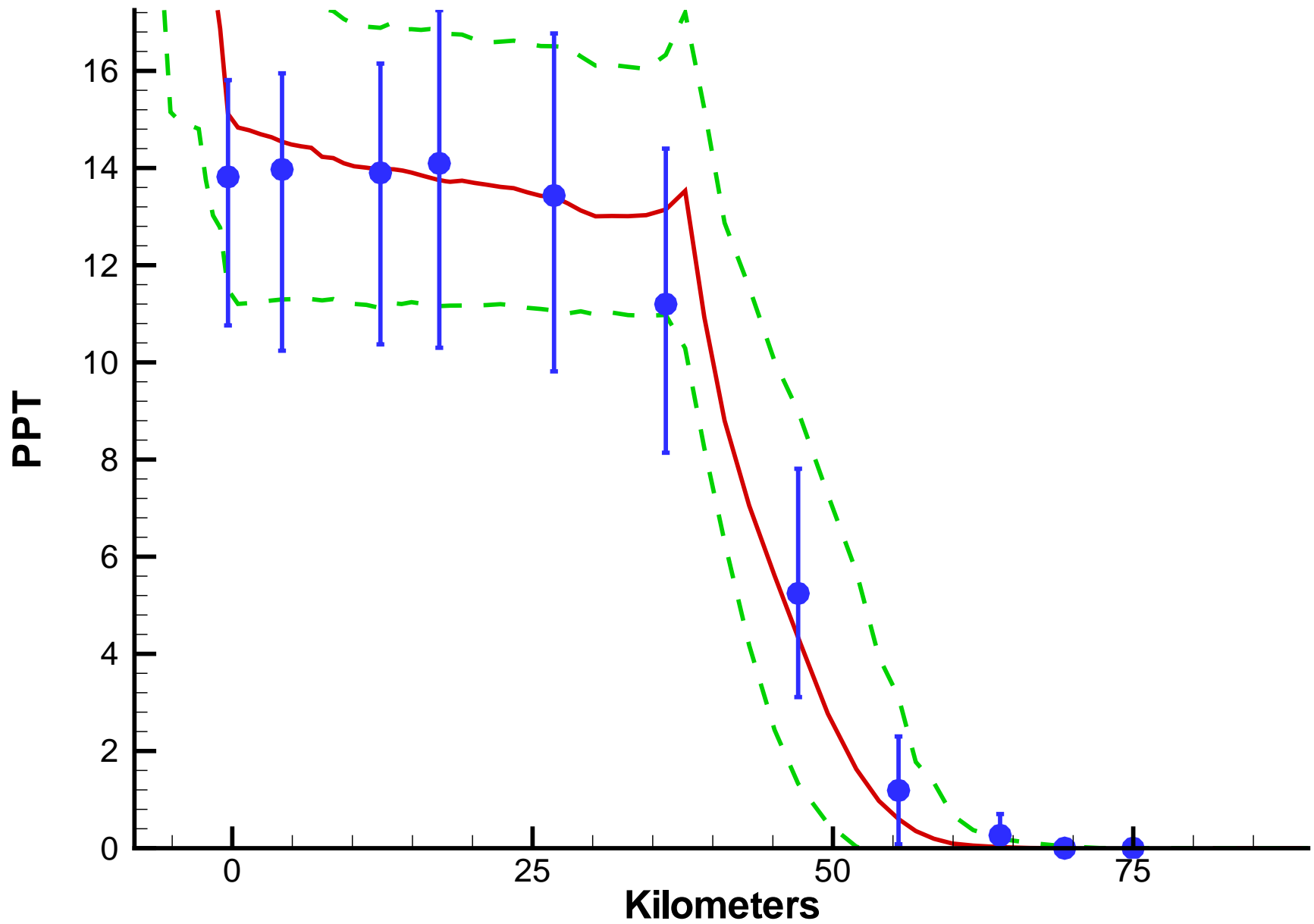
Patuxent River (Run 406) Bottom Particulate Organic Carbon Fall 1994



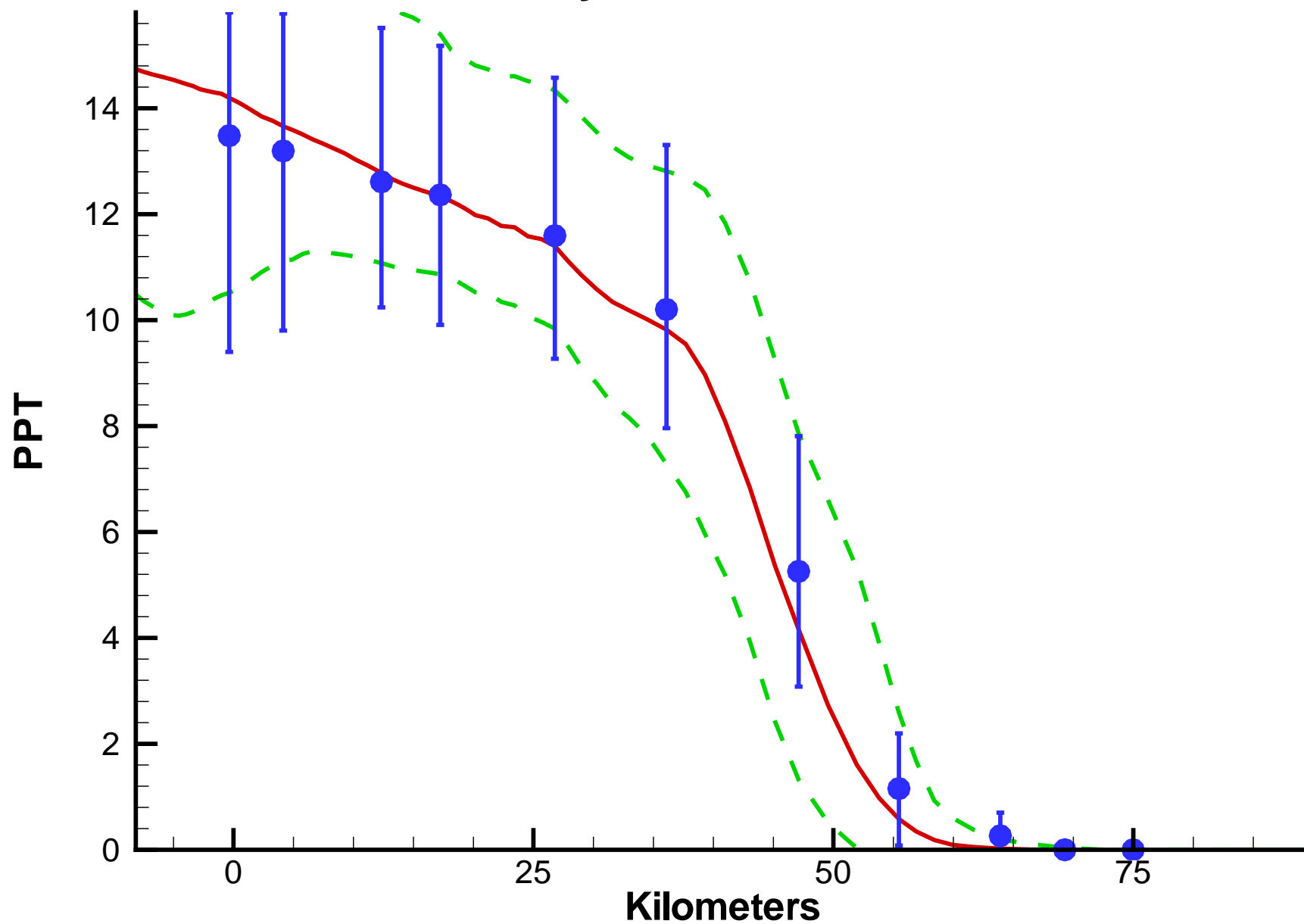
Patuxent River (Run 406) Surface Particulate Organic Carbon Fall 1994



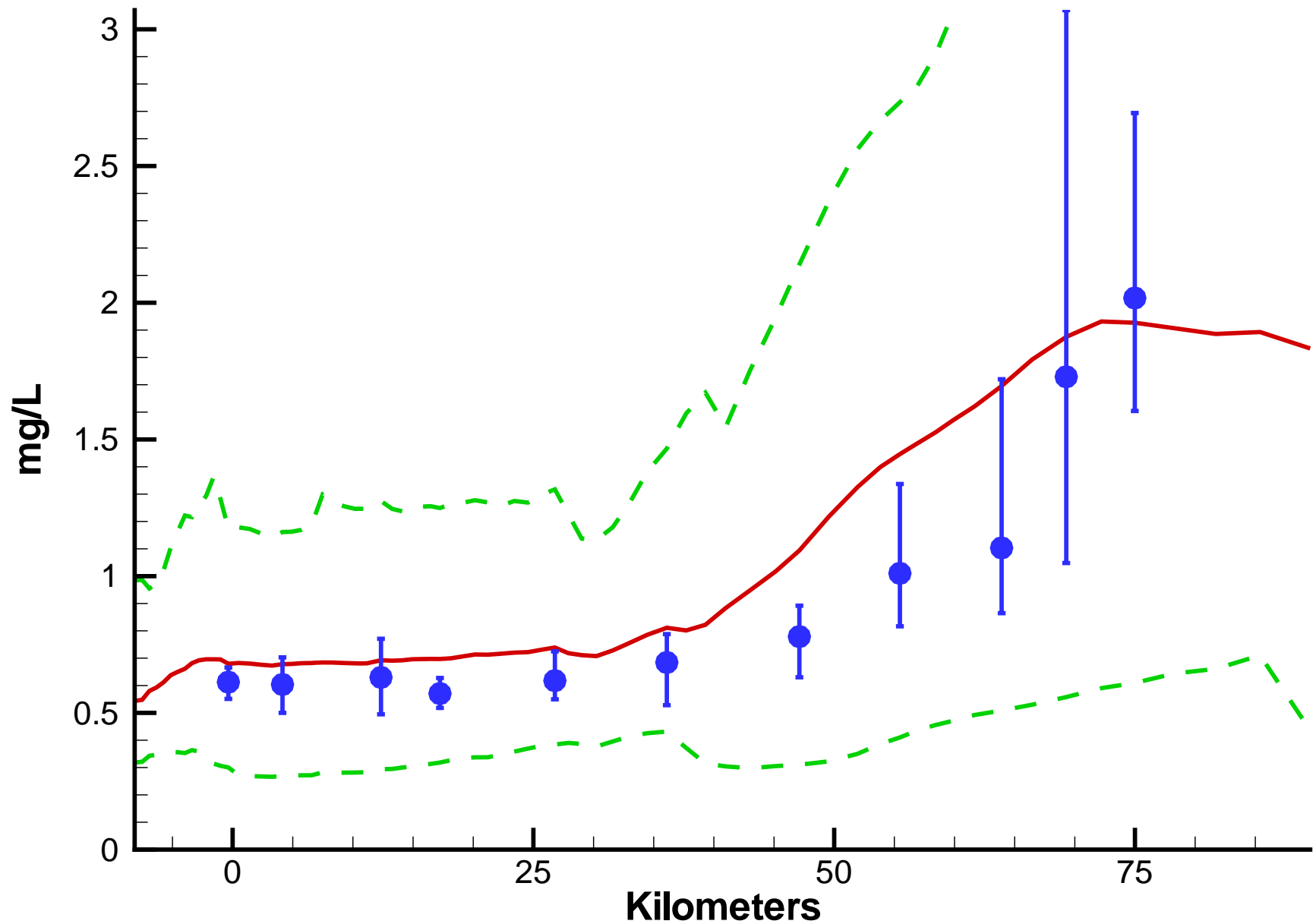
Patuxent River (Run 406) Bottom Salinity Fall 1994



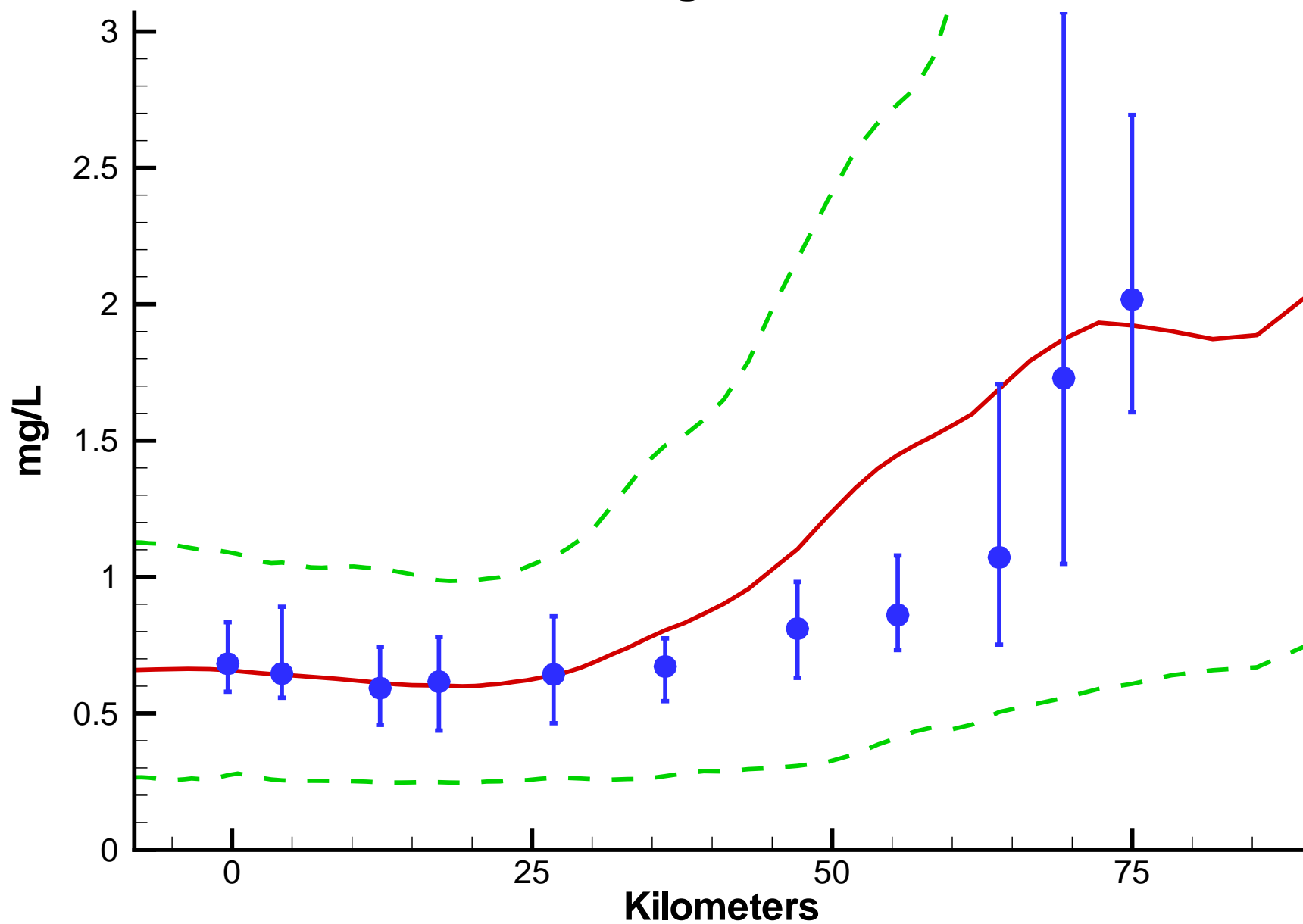
Patuxent River (Run 406) Surface Salinity Fall 1994



Patuxent River (Run 406) Bottom Total Nitrogen Fall 1994

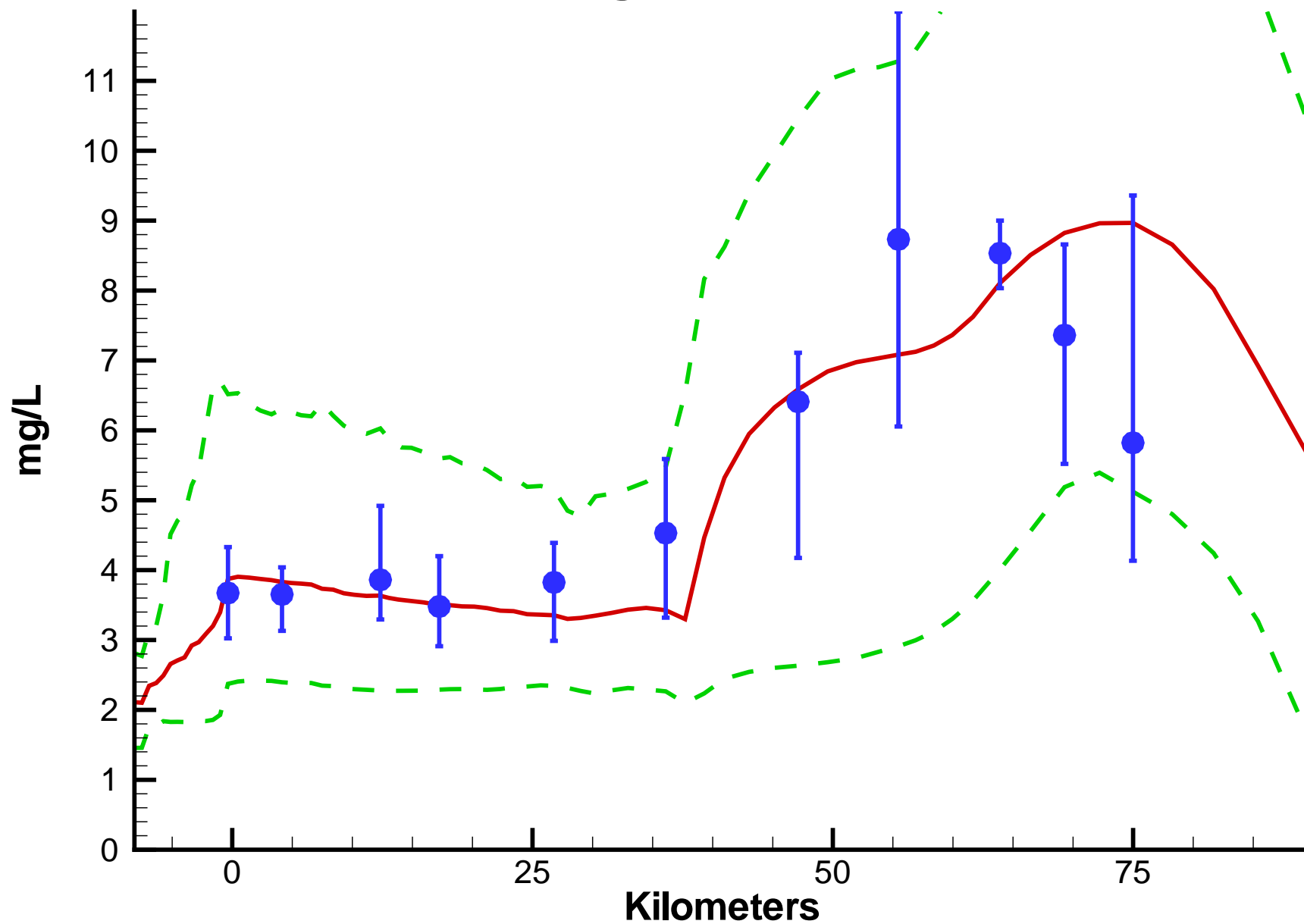


Patuxent River (Run 406) Surface Total Nitrogen Fall 1994

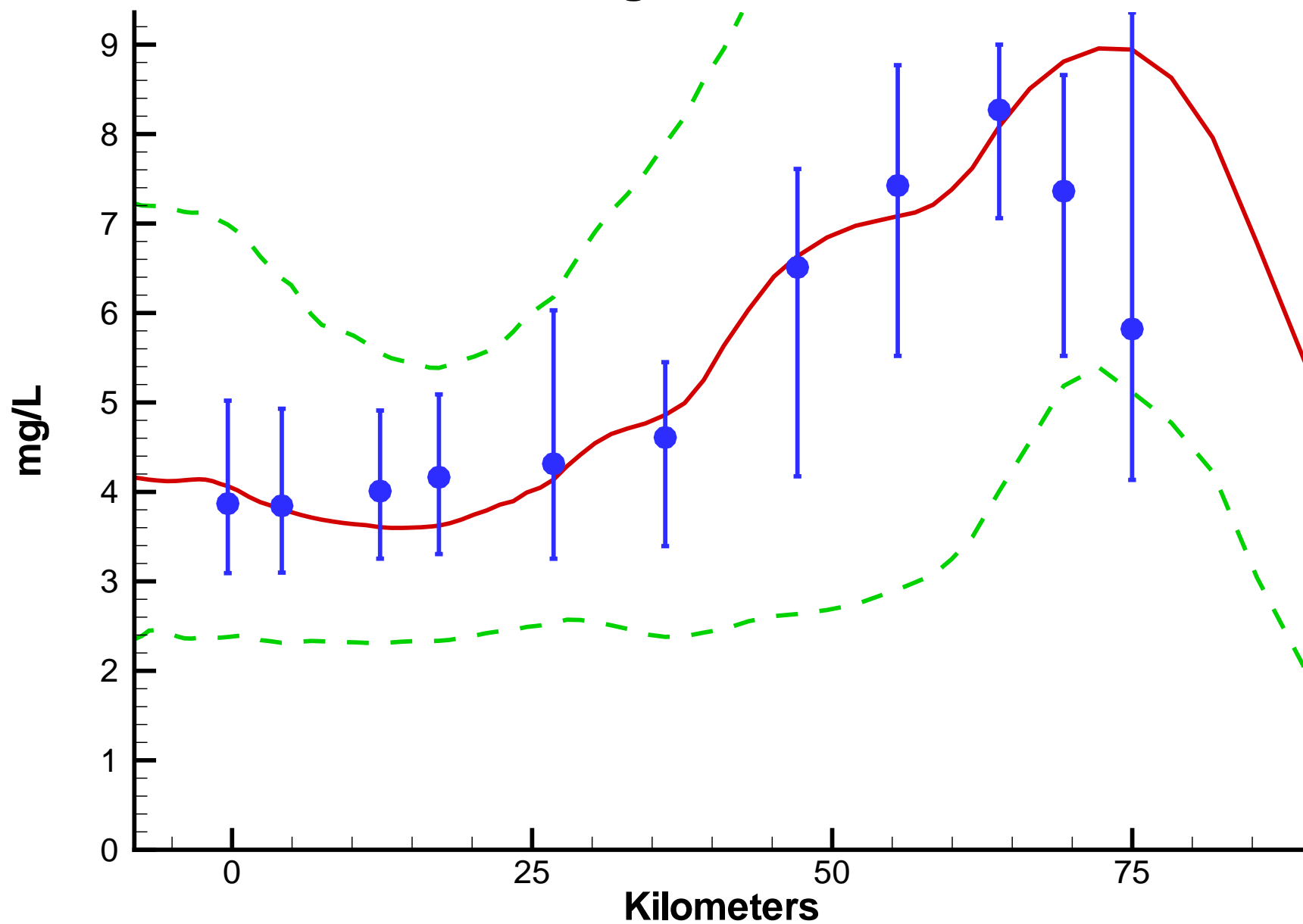


Patuxent River (Run 406)

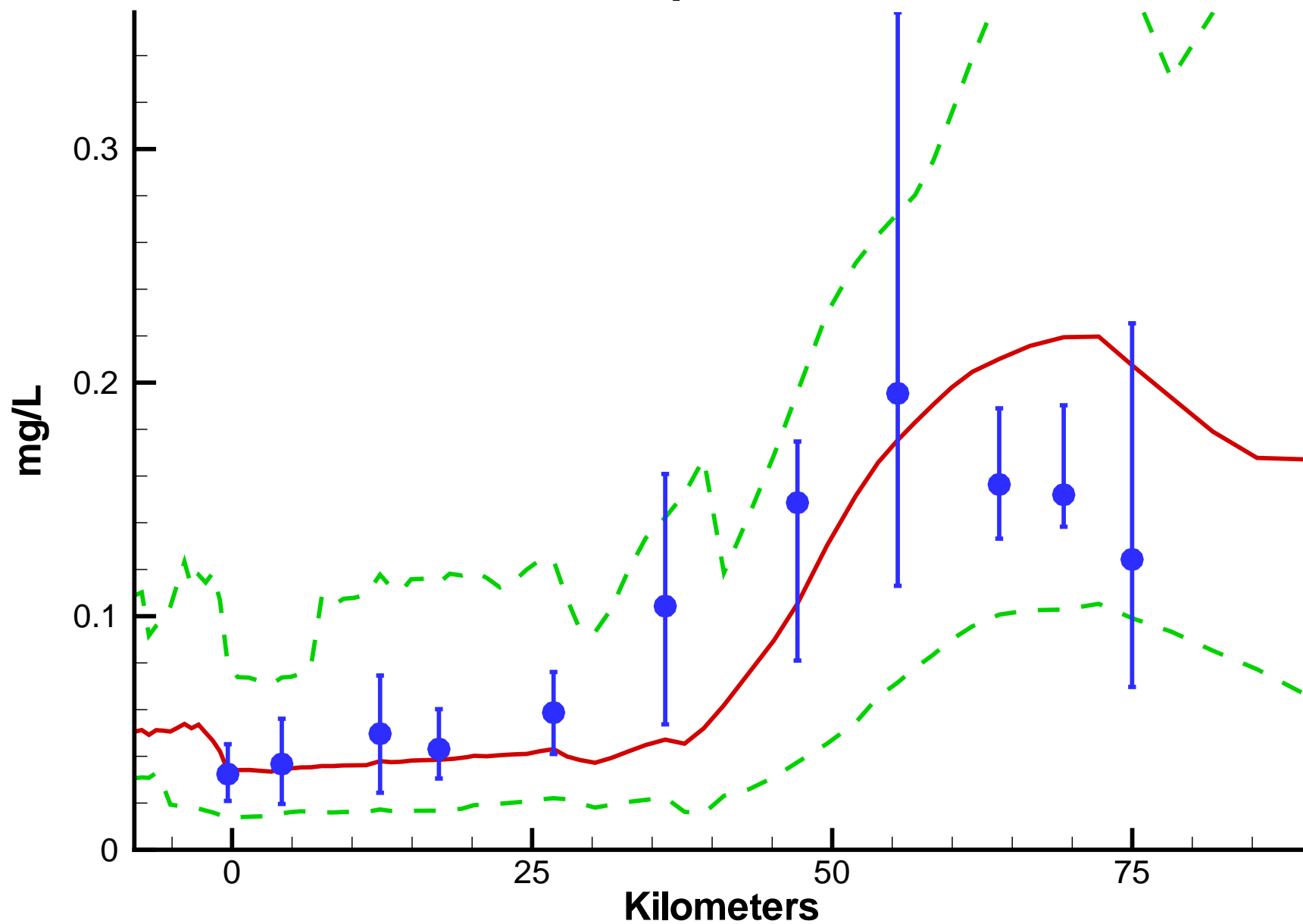
Bottom Total Organic Carbon Fall 1994



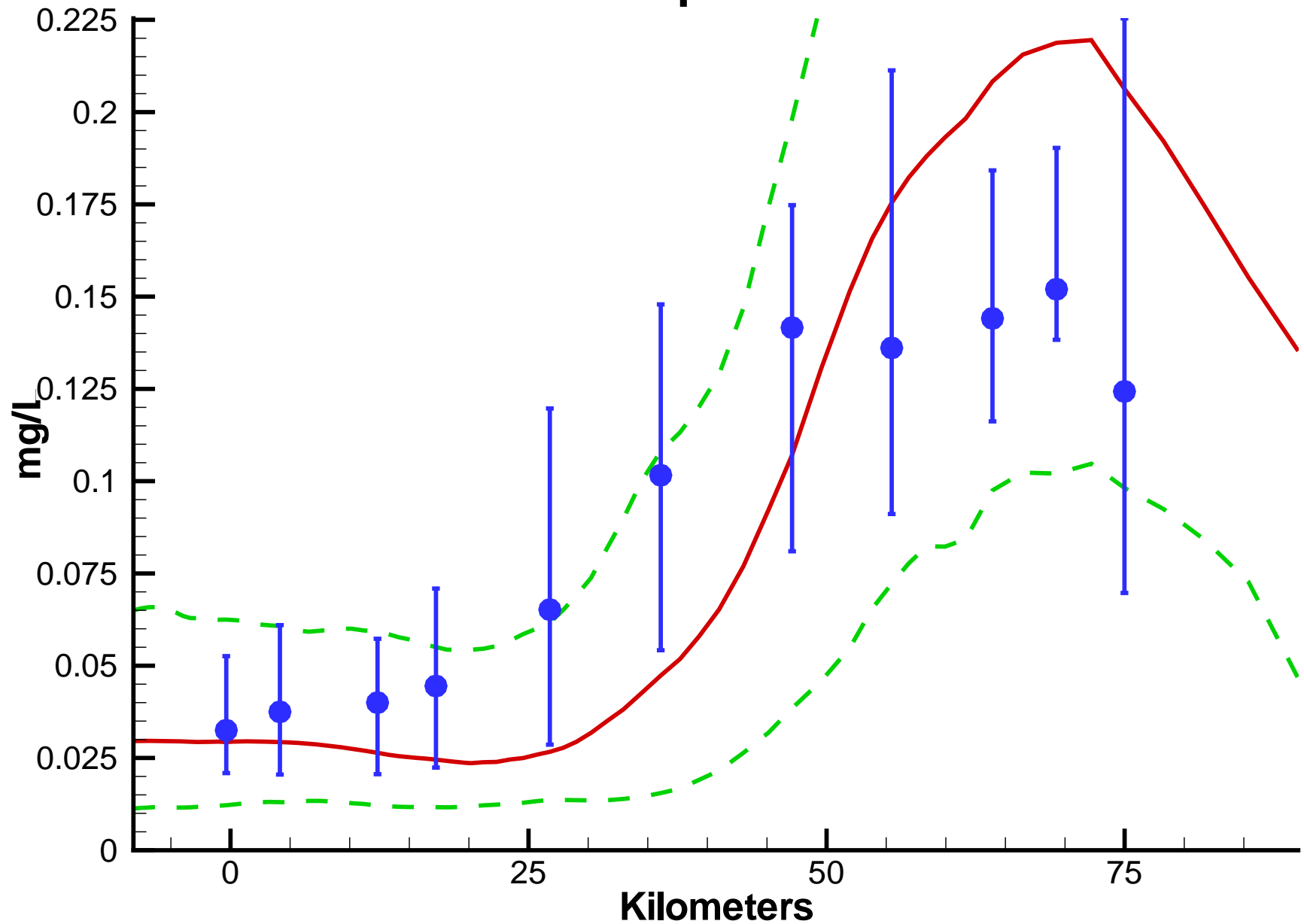
Patuxent River (Run 406) Surface Total Organic Carbon Fall 1994



Patuxent River (Run 406) Bottom Total Phosphorus Fall 1994

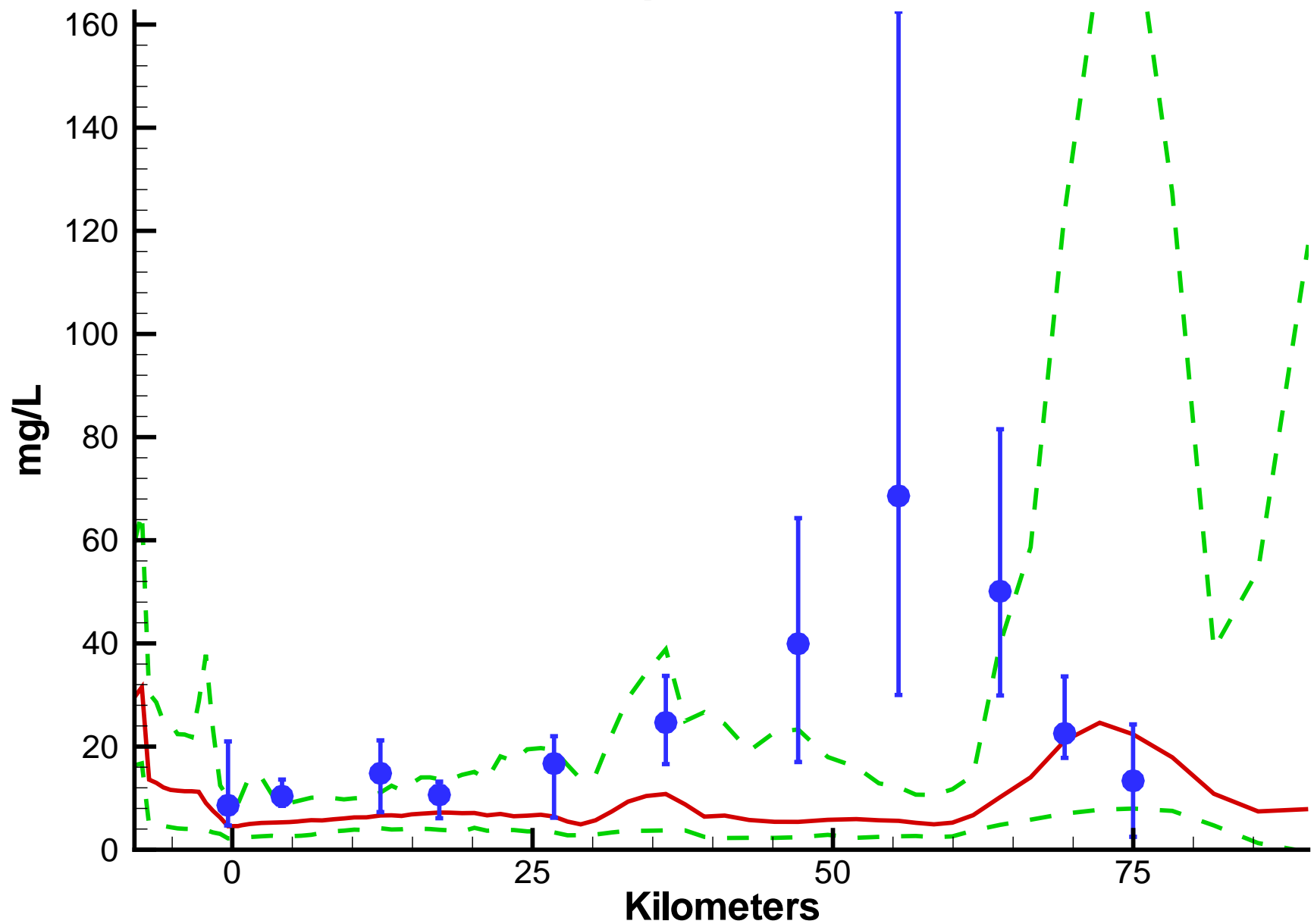


Patuxent River (Run 406) Surface Total Phosphorus Fall 1994

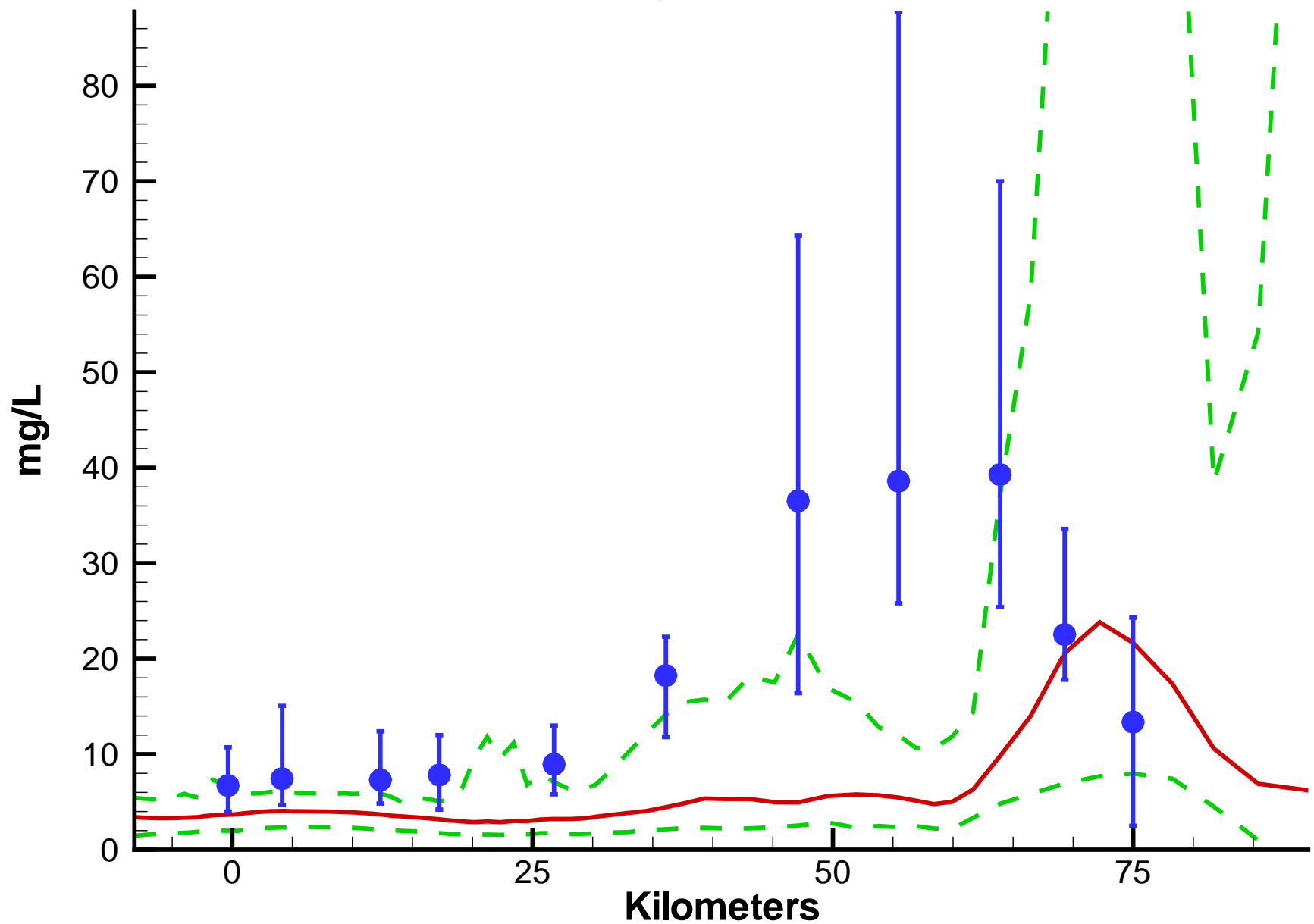


Patuxent River (Run 406)

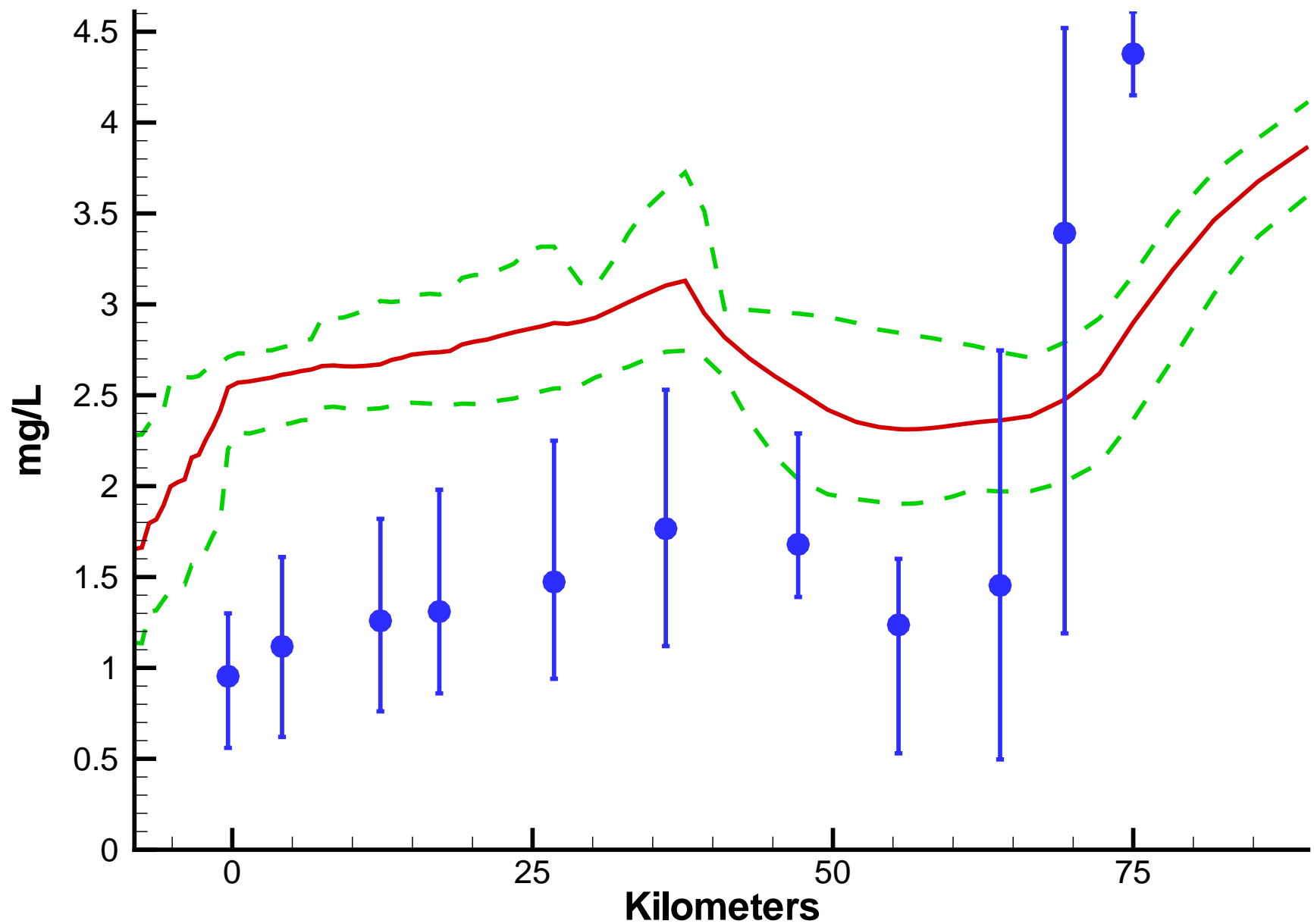
Bottom Total Suspended Solids Fall 1994



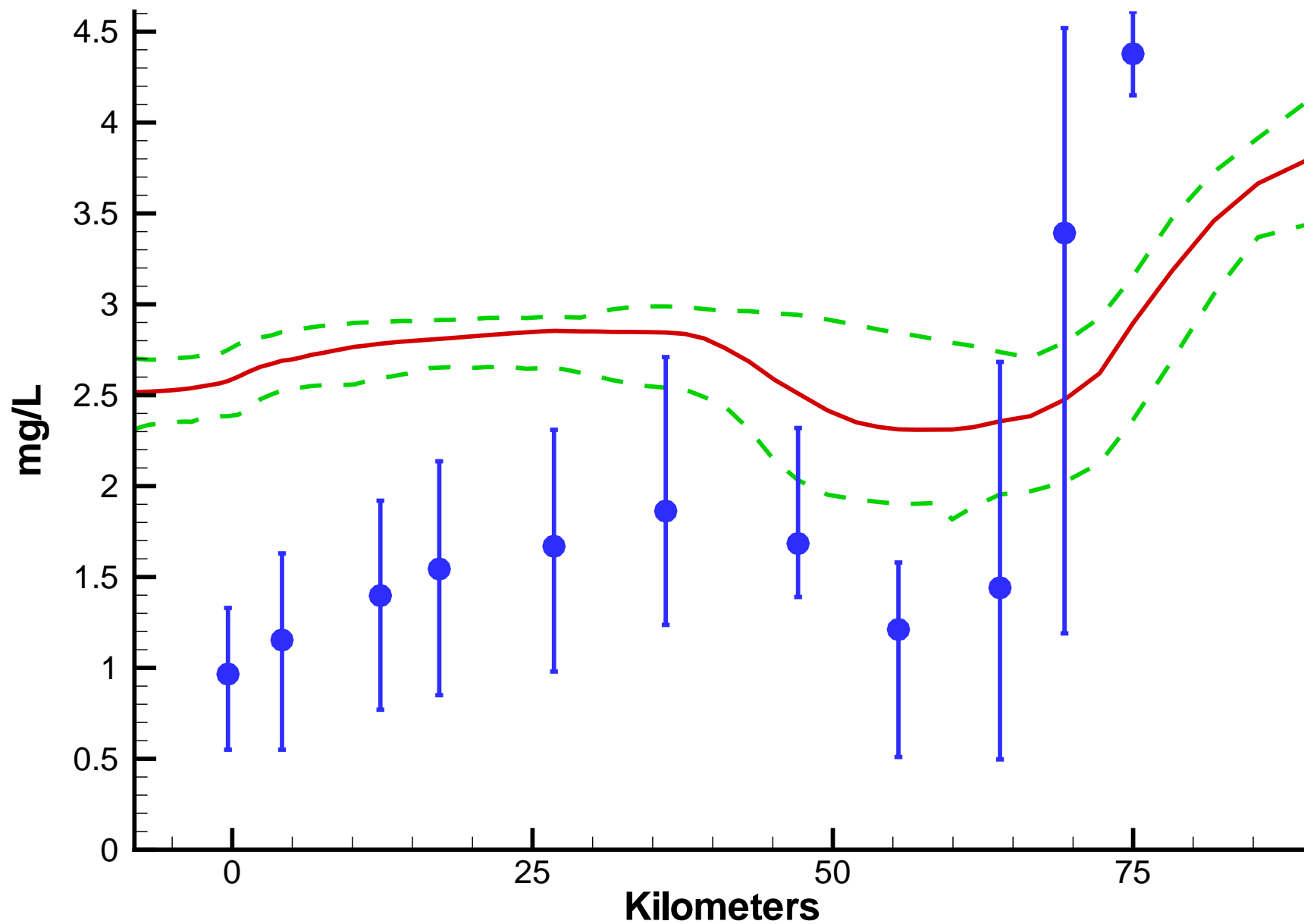
Patuxent River (Run 406) Surface Total Suspended Solids Fall 1994



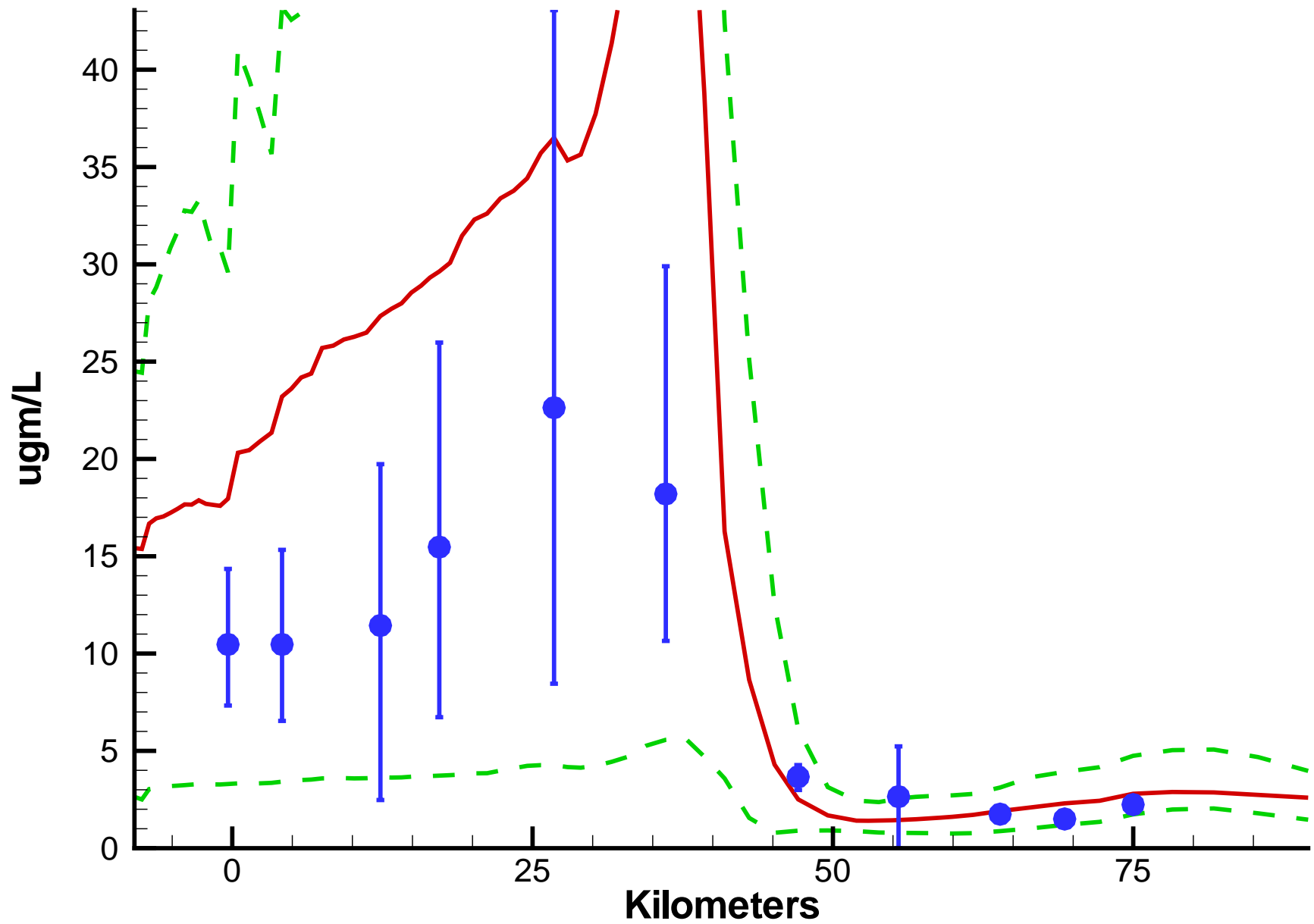
Patuxent River (Run 406) Bottom Dissolved Silica Fall 1994



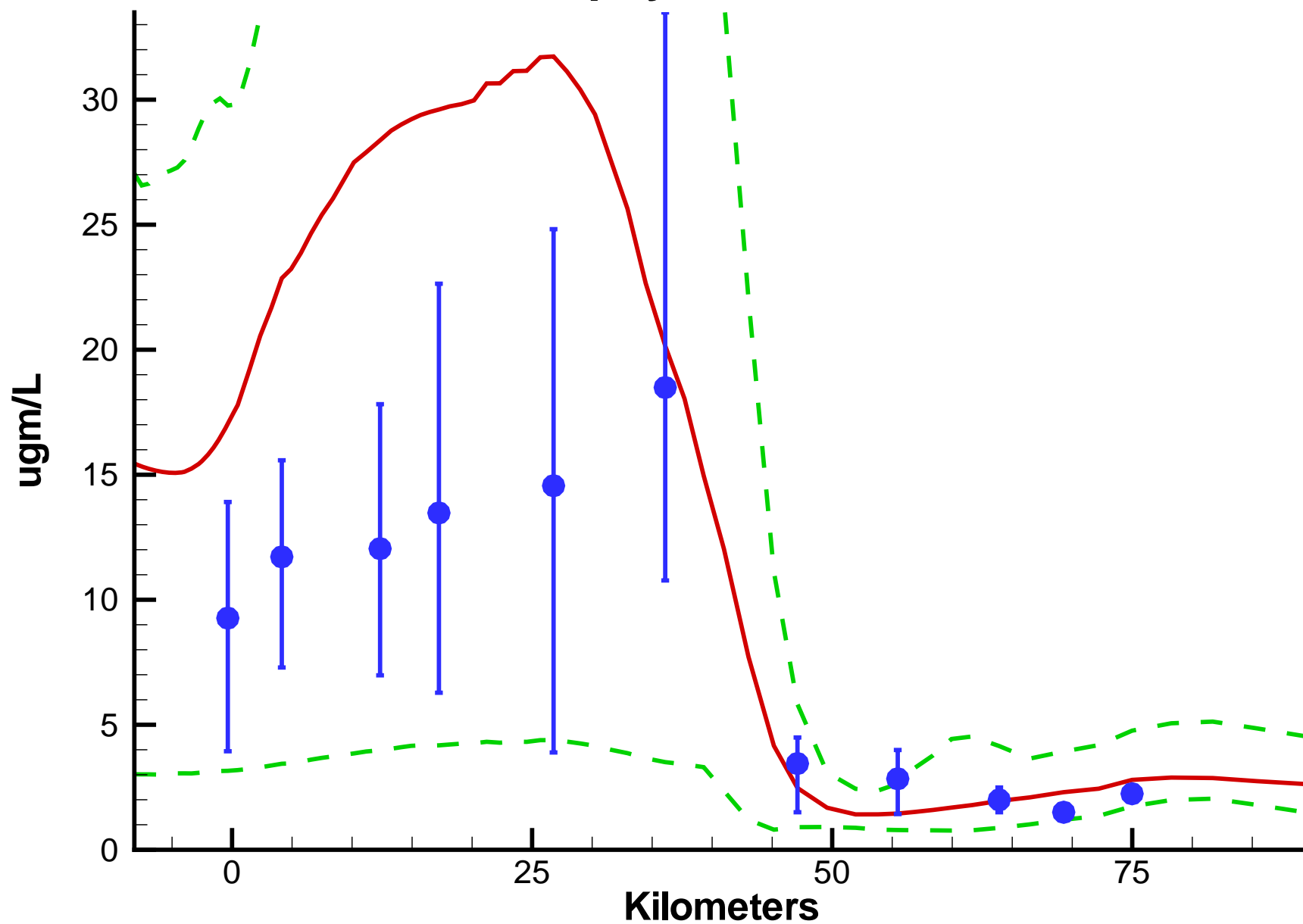
Patuxent River (Run 406) Surface Dissolved Silica Fall 1994



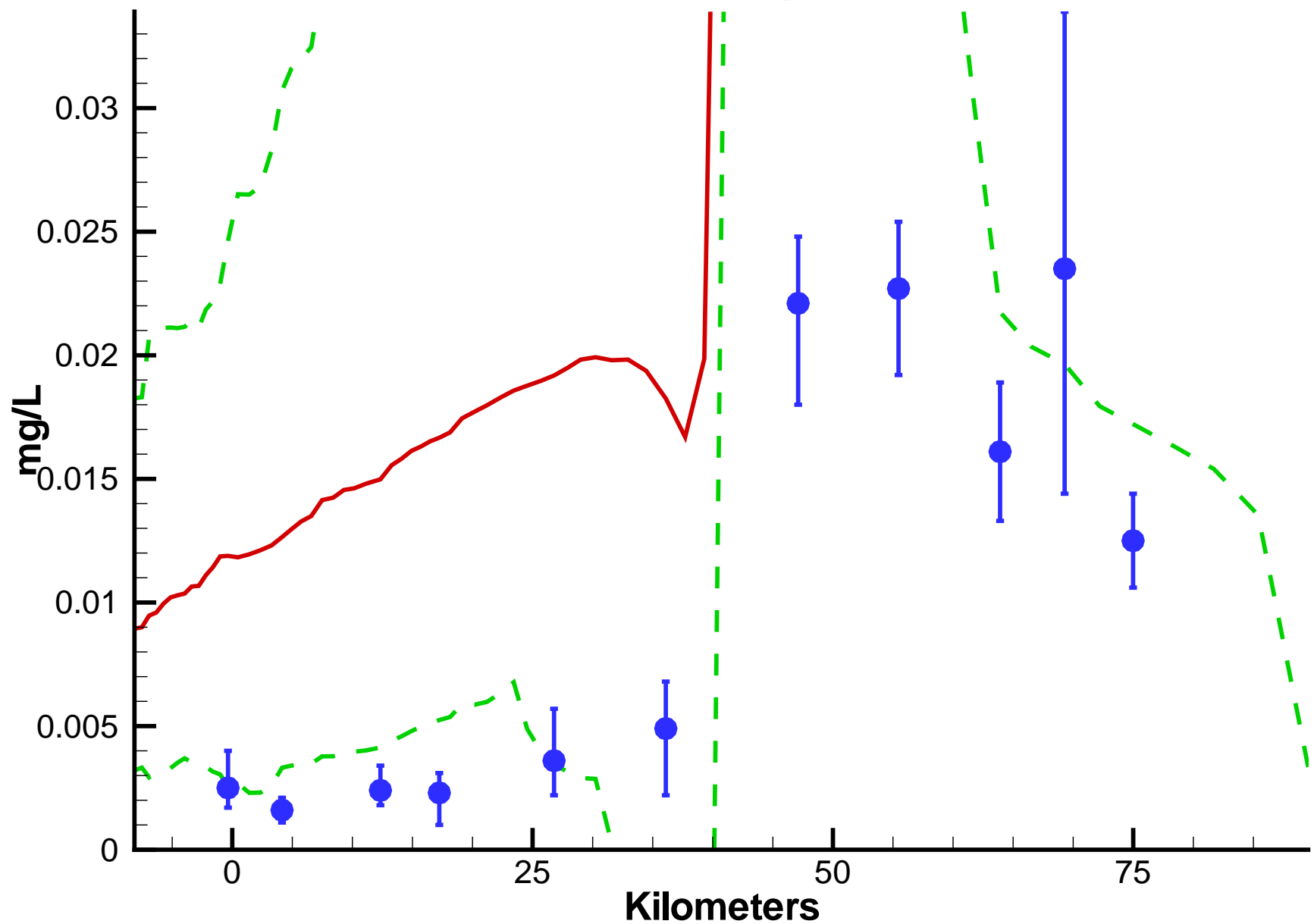
Patuxent River (Run 406) Bottom Chlorophyll Winter 1996



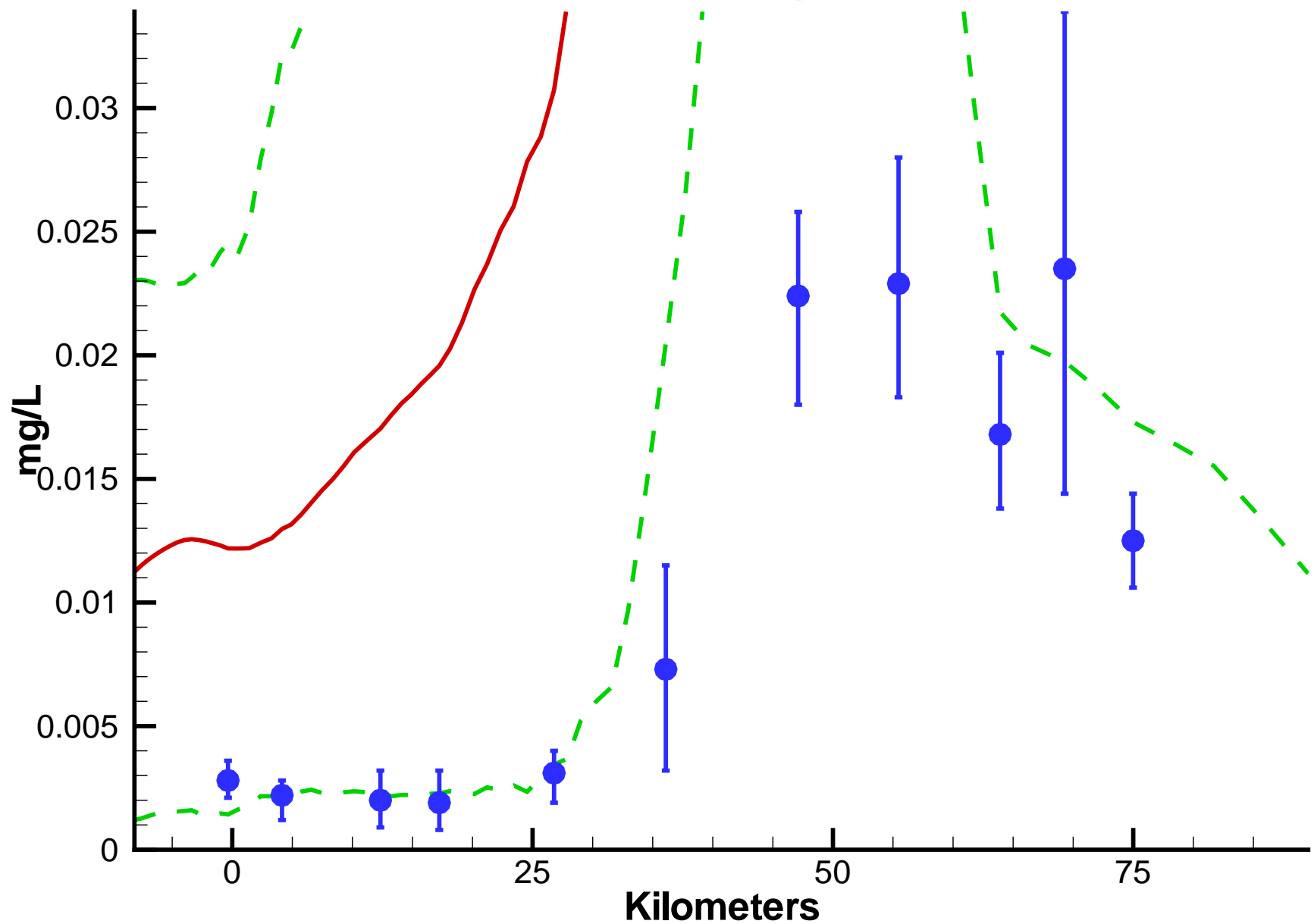
Patuxent River (Run 406) Surface Chlorophyll Winter 1996



Patuxent River (Run 406) Bottom Dissolved Phosphate Winter 1996

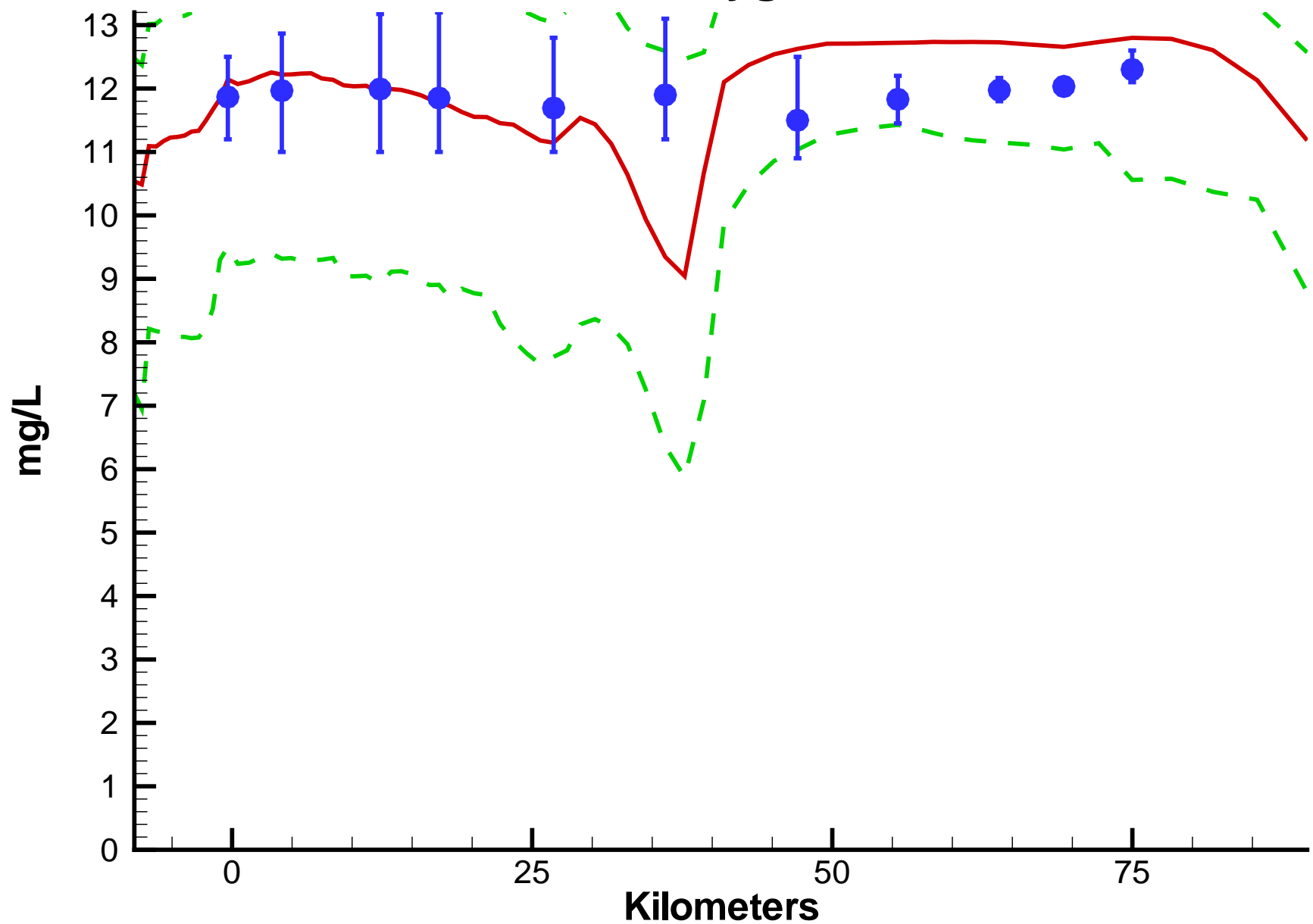


Patuxent River (Run 406) Surface Dissolved Phosphate Winter 1996

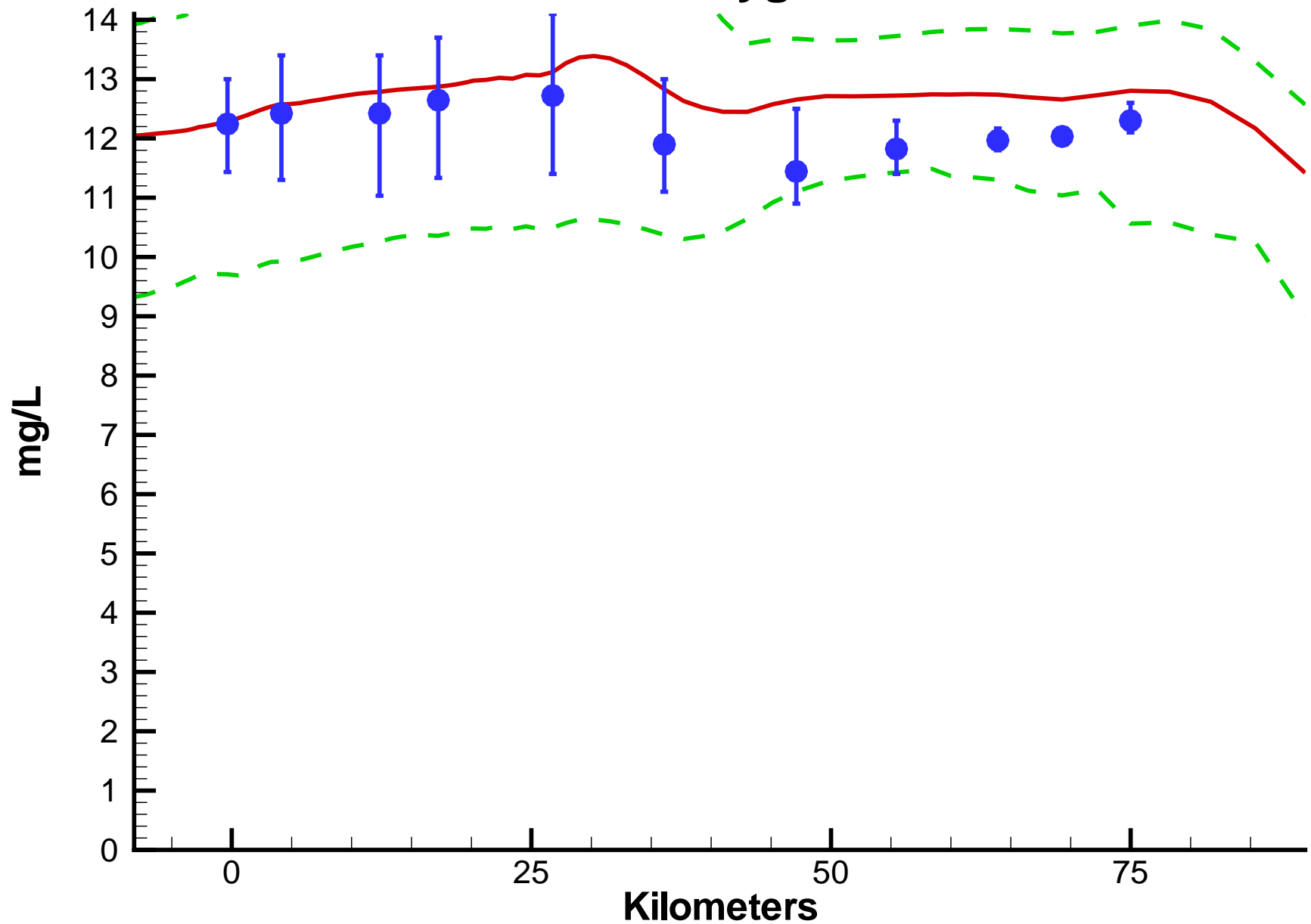


Patuxent River (Run 406)

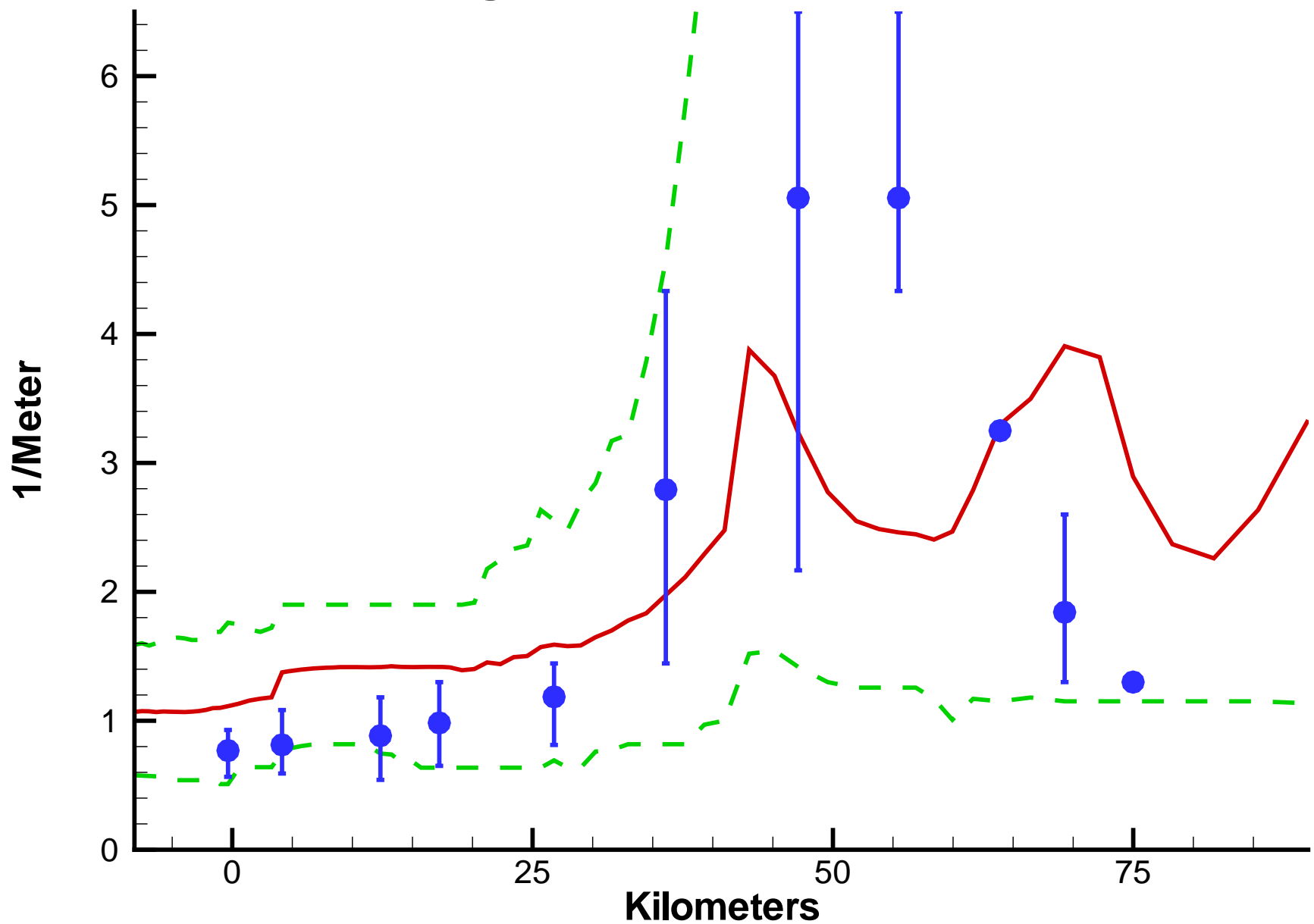
Bottom Dissolved Oxygen Winter 1996



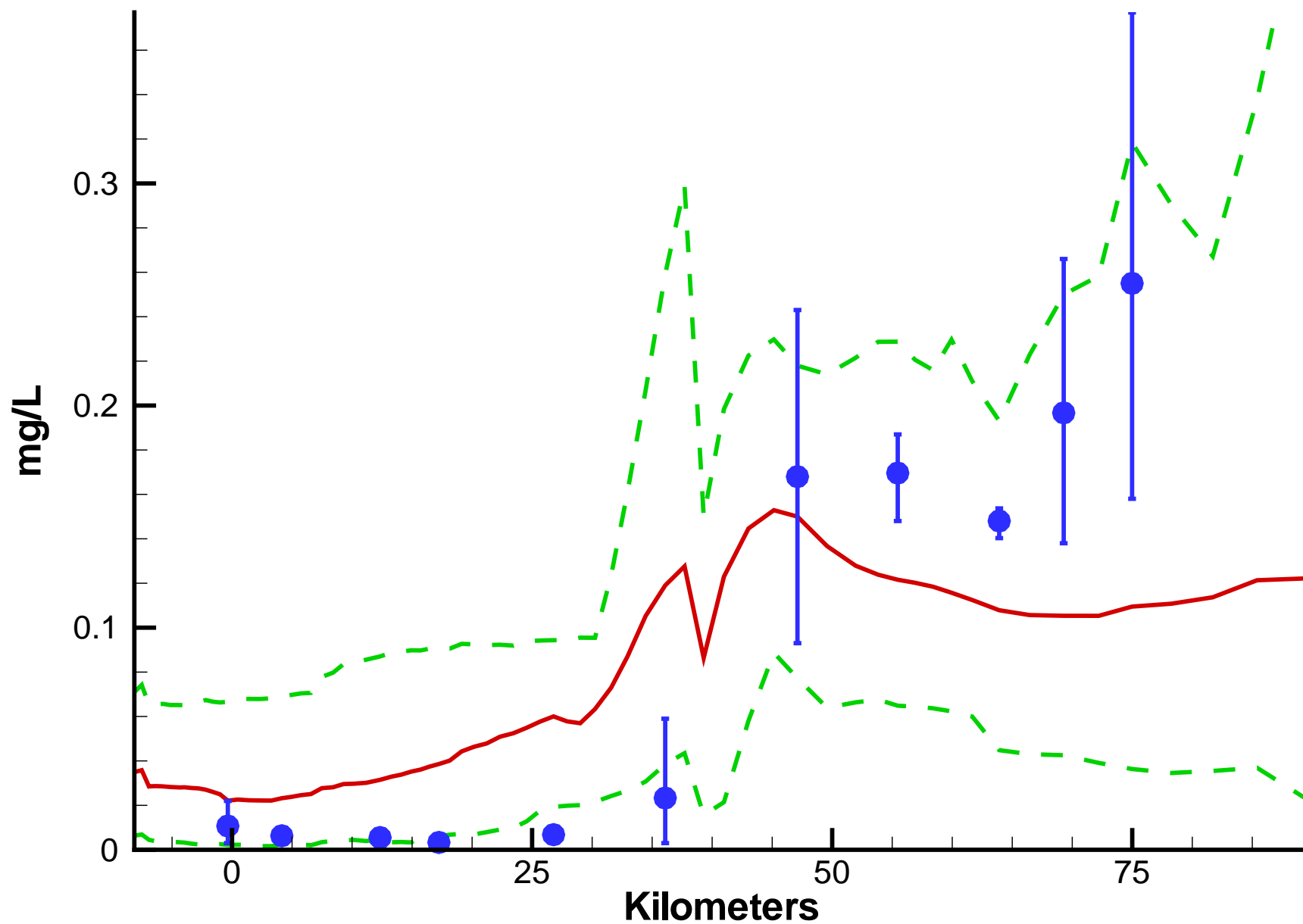
Patuxent River (Run 406) Surface Dissolved Oxygen Winter 1996



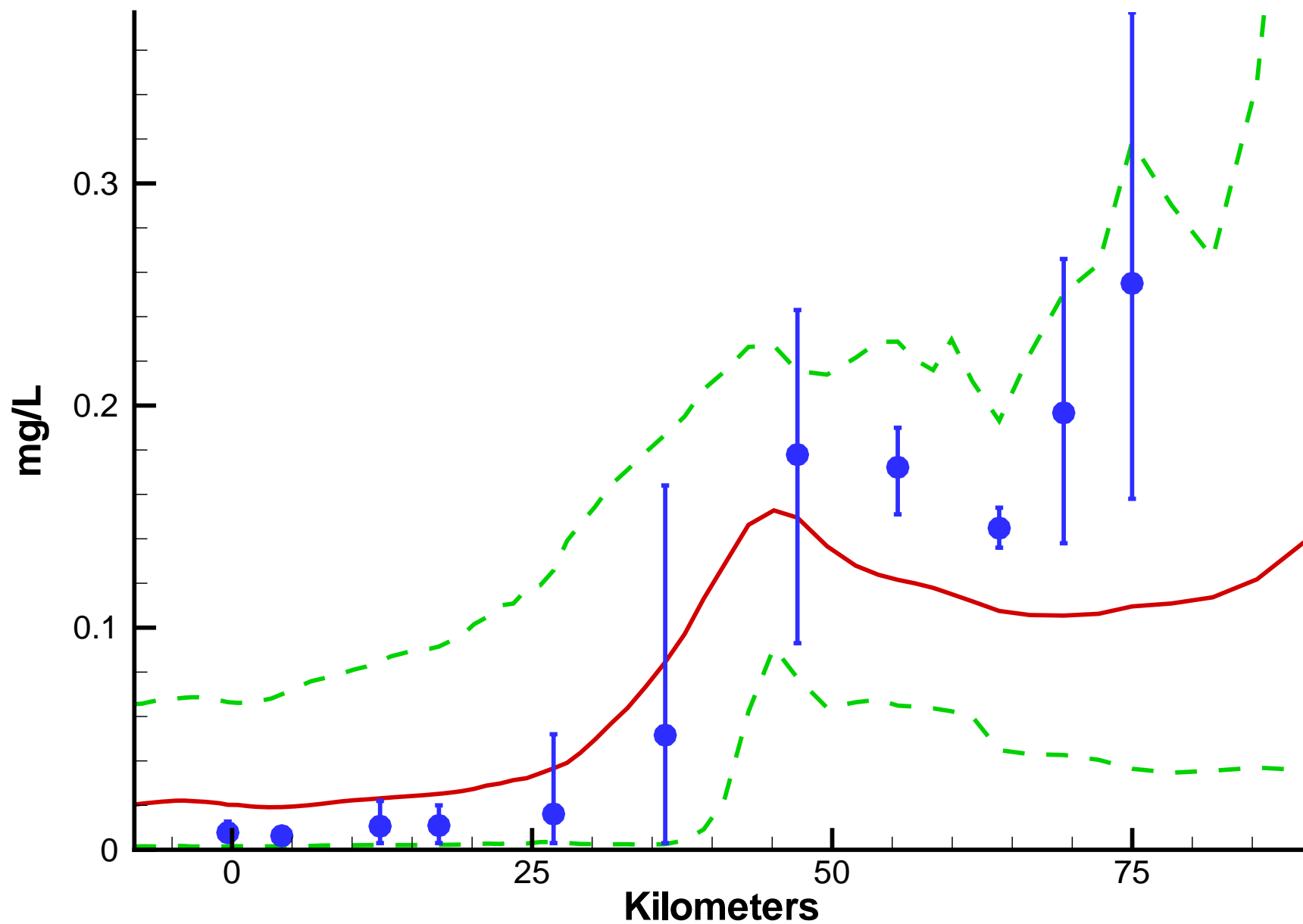
Patuxent River (Run 406) Surface Light Extinction Winter 1996



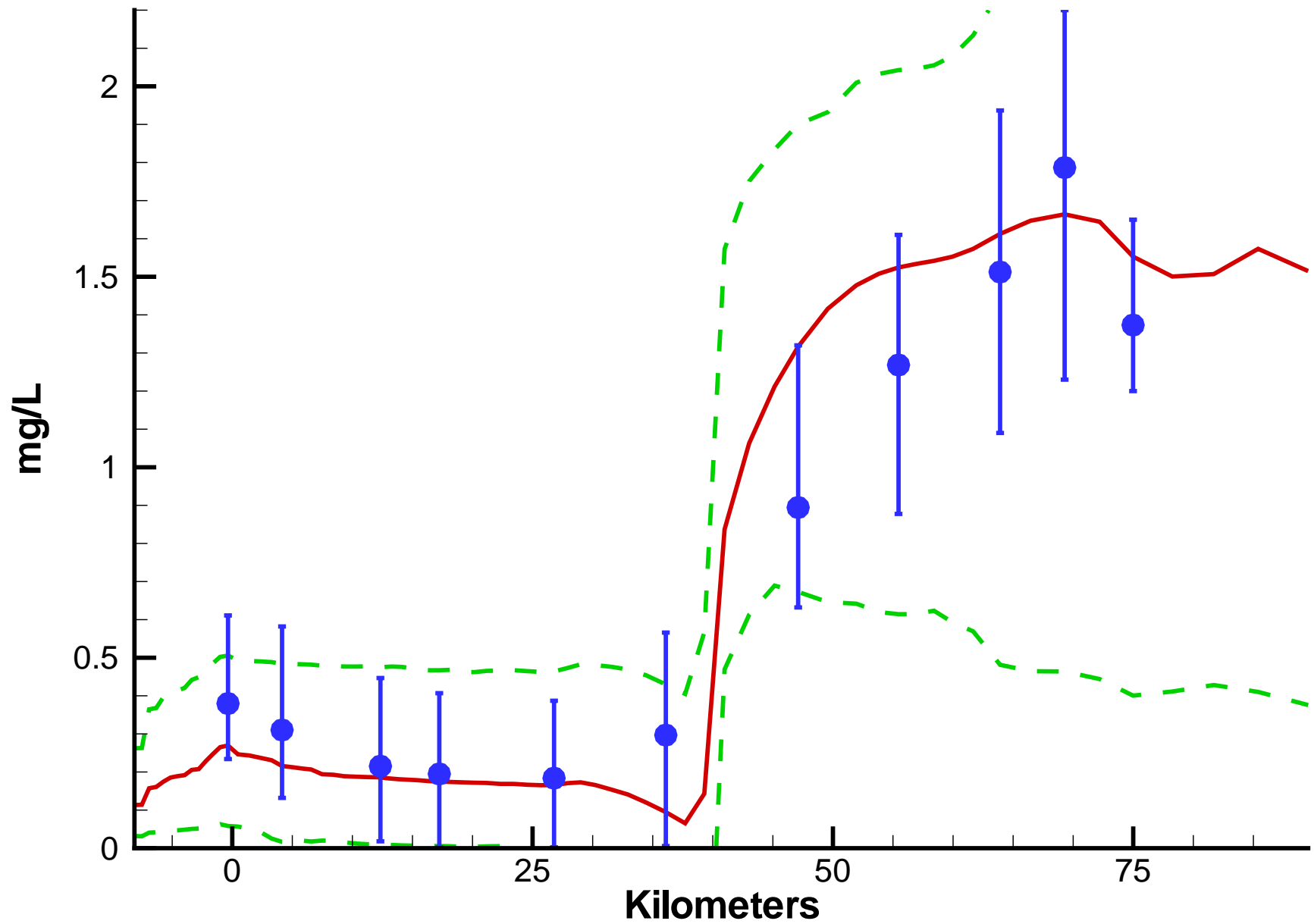
Patuxent River (Run 406) Bottom Ammonium Winter 1996



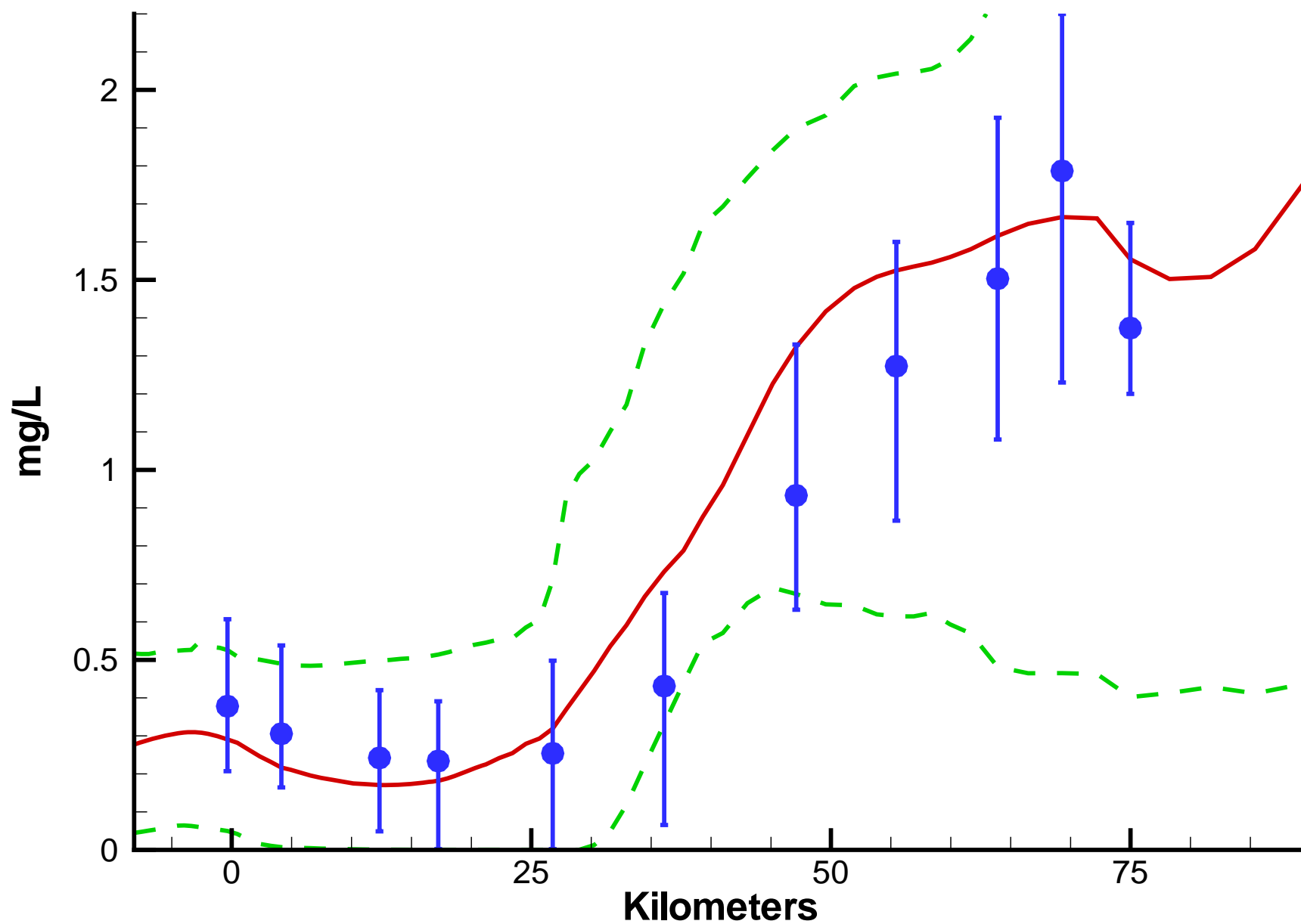
Patuxent River (Run 406) Surface Ammonium Winter 1996



Patuxent River (Run 406) Bottom Nitrate Winter 1996

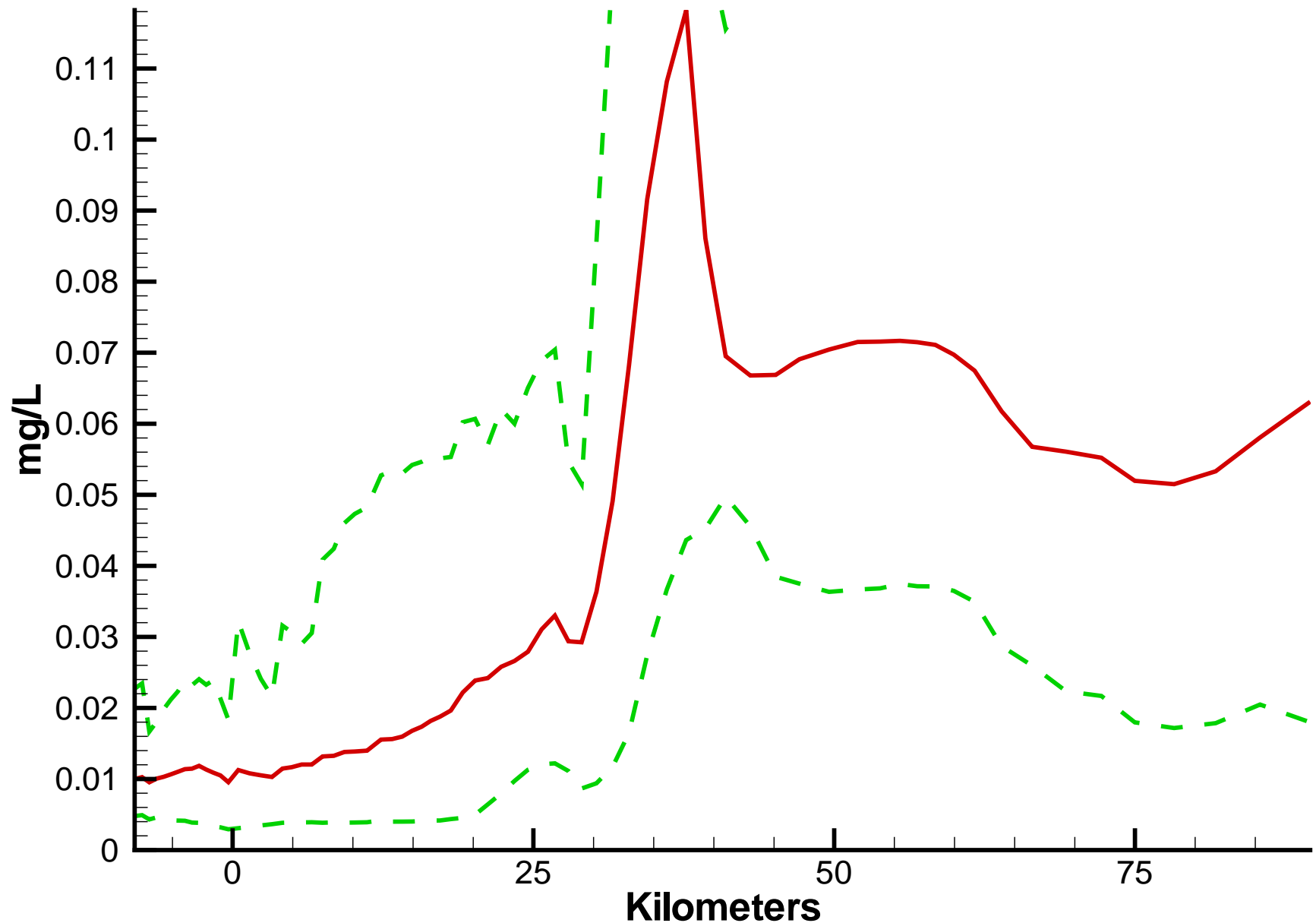


Patuxent River (Run 406) Surface Nitrate Winter 1996

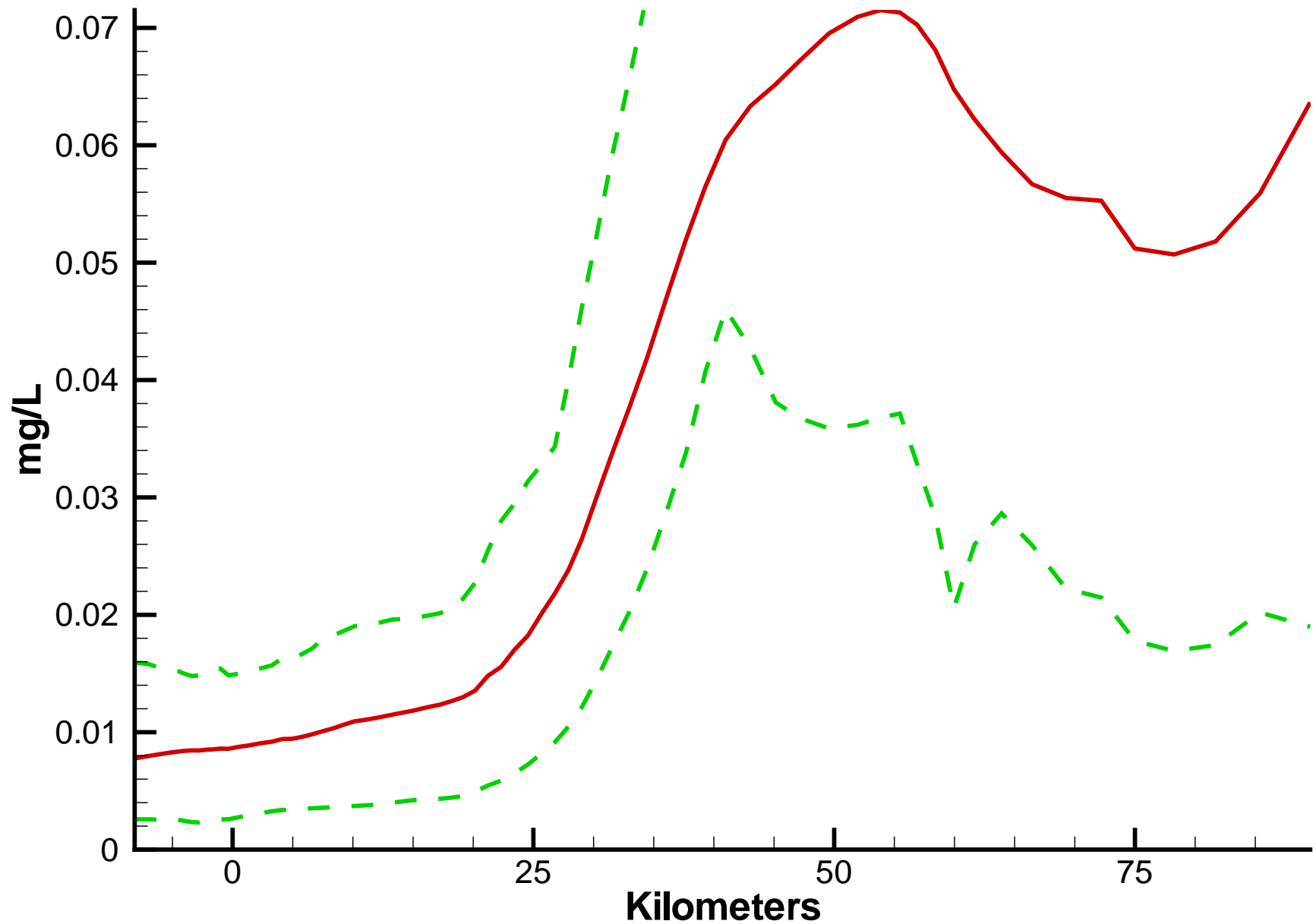


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Winter 1996

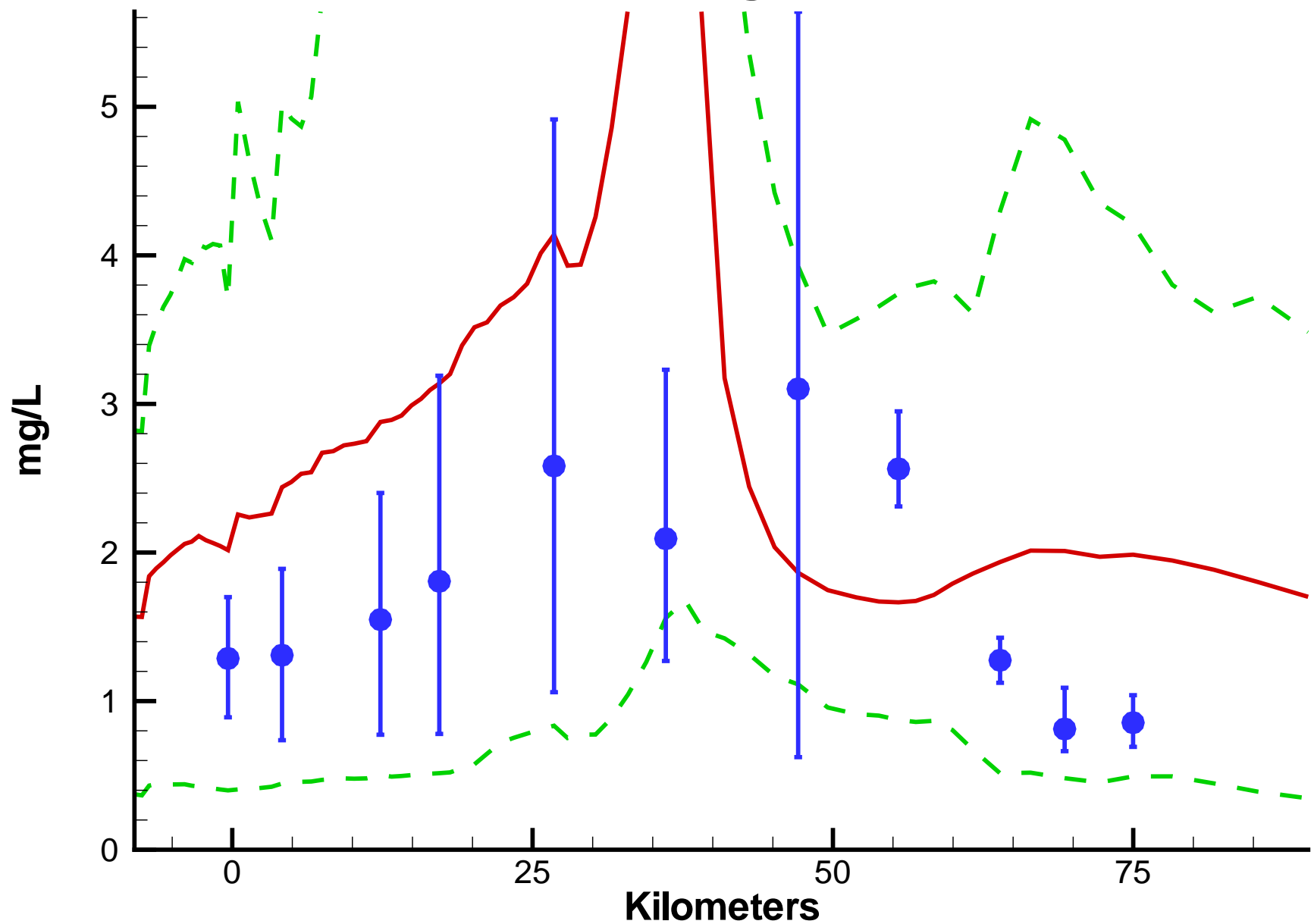


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1996

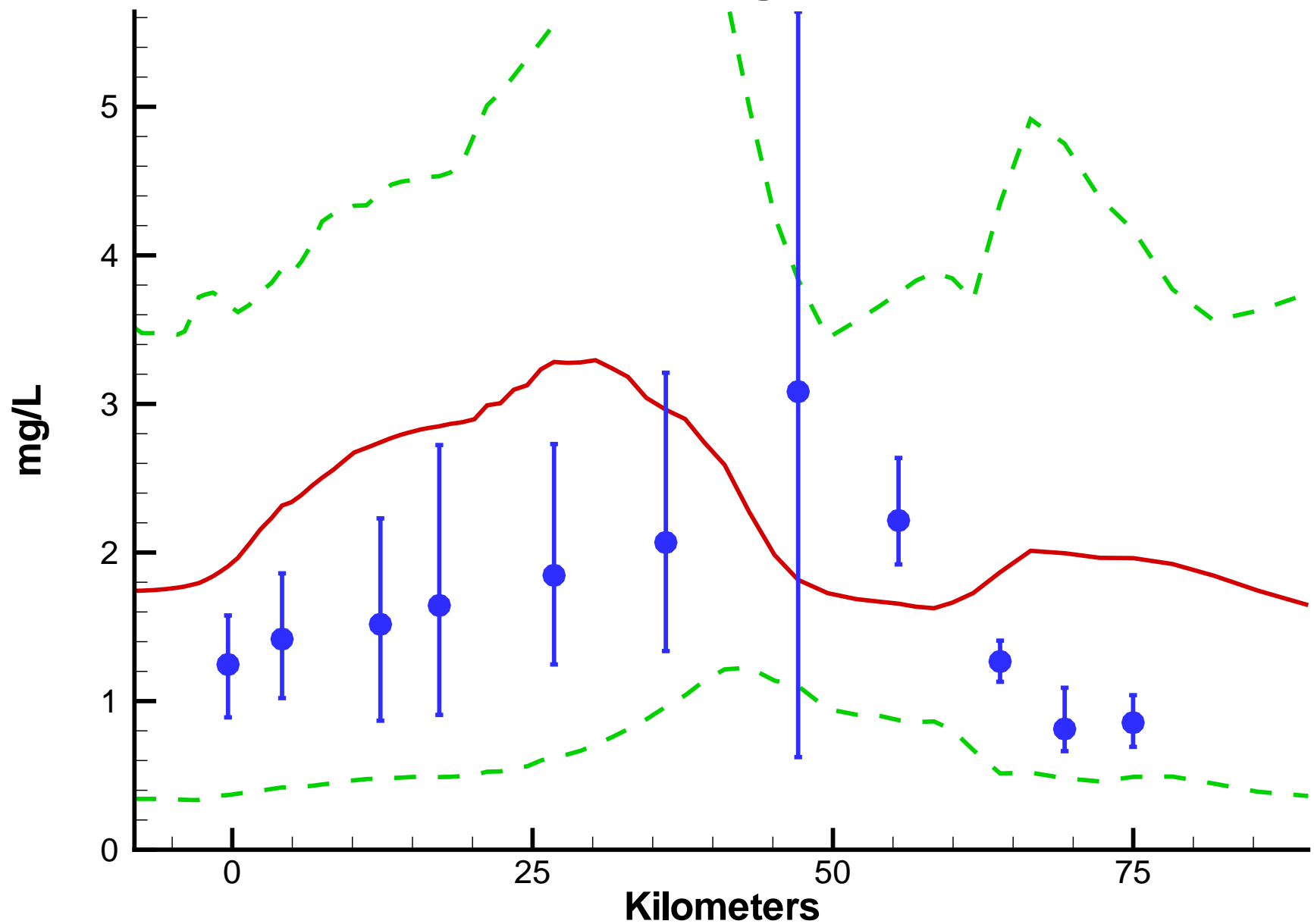


Patuxent River (Run 406)

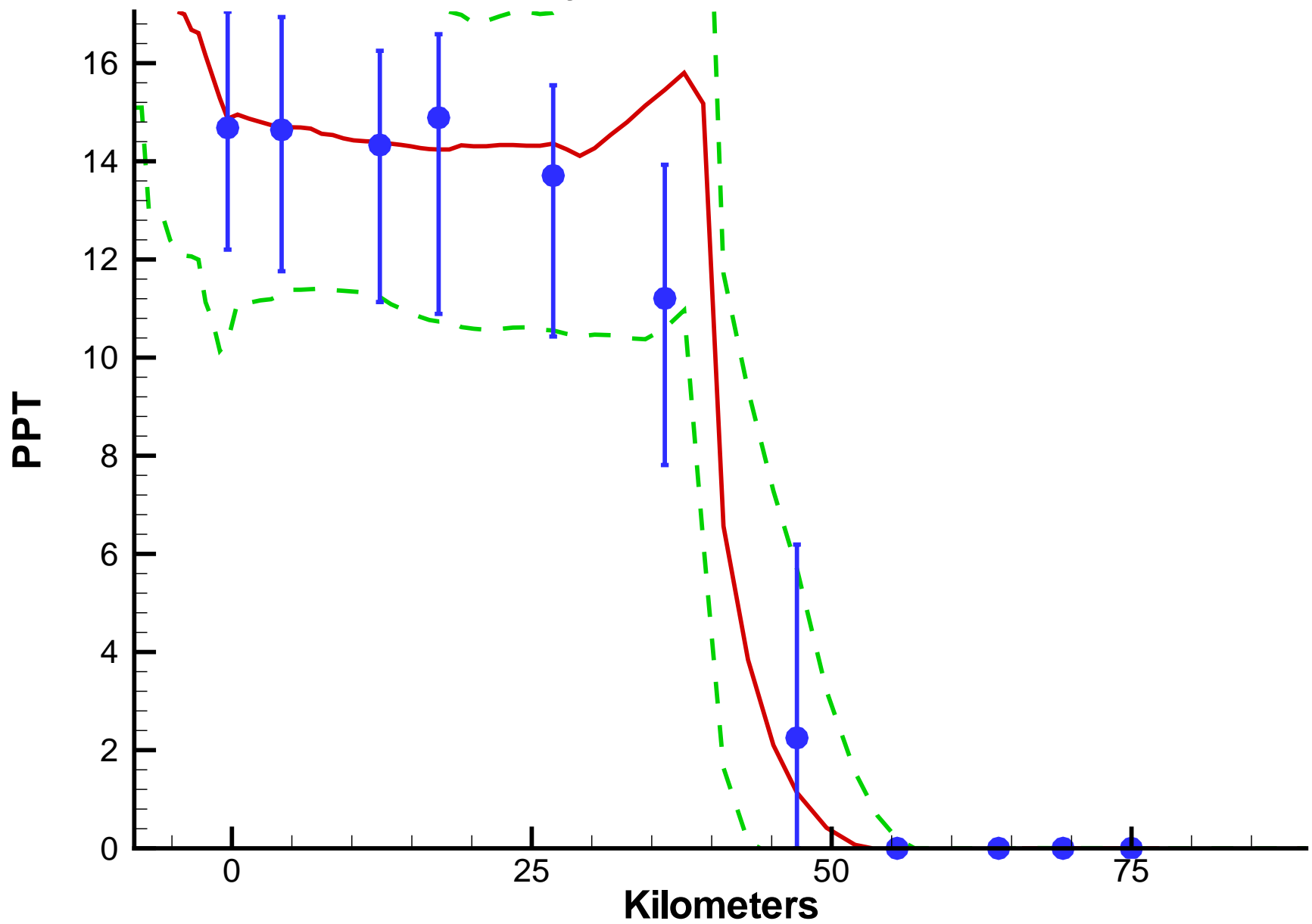
Bottom Particulate Organic Carbon Winter 1996



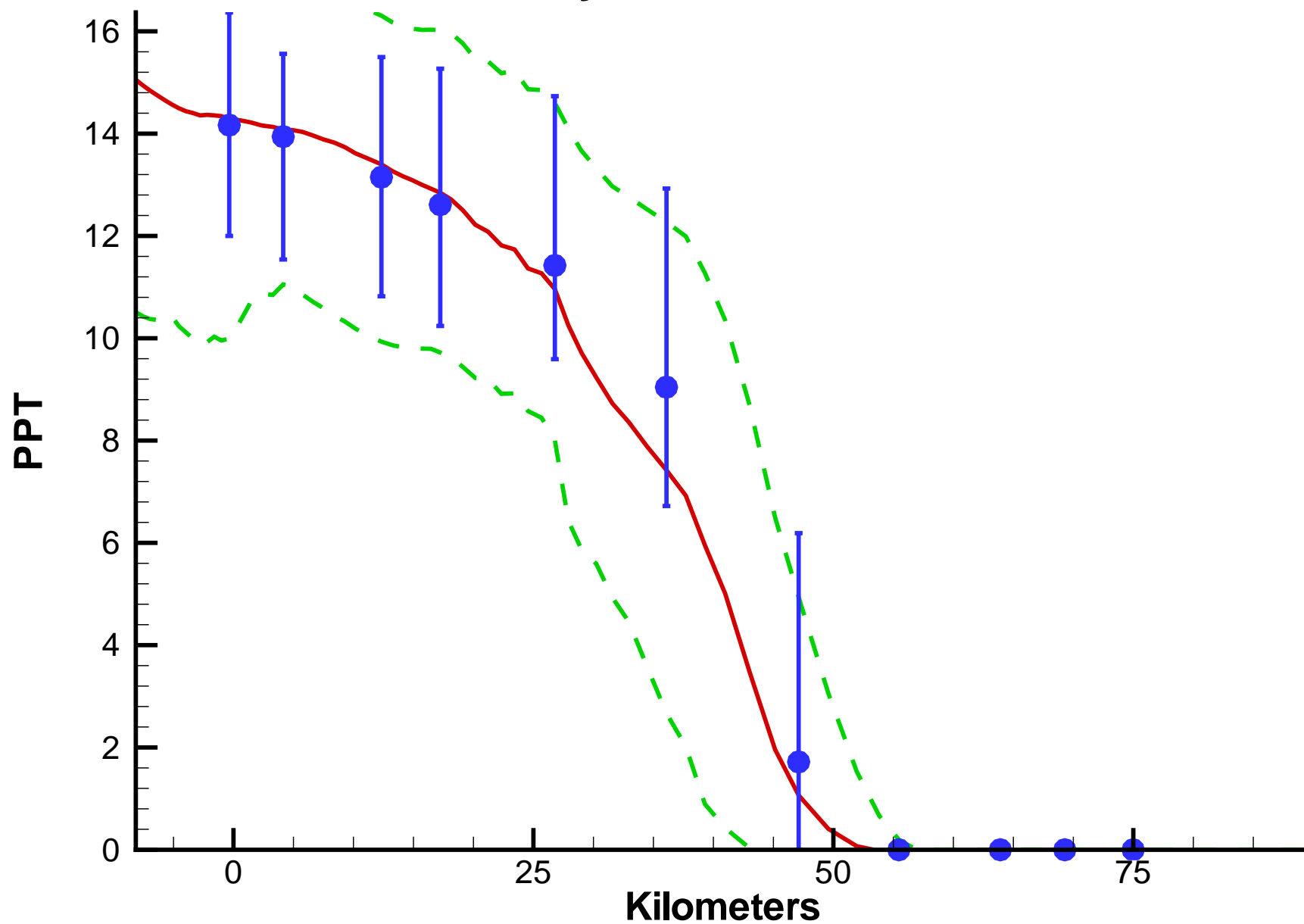
Patuxent River (Run 406) Surface Particulate Organic Carbon Winter 1996



Patuxent River (Run 406) Bottom Salinity Winter 1996

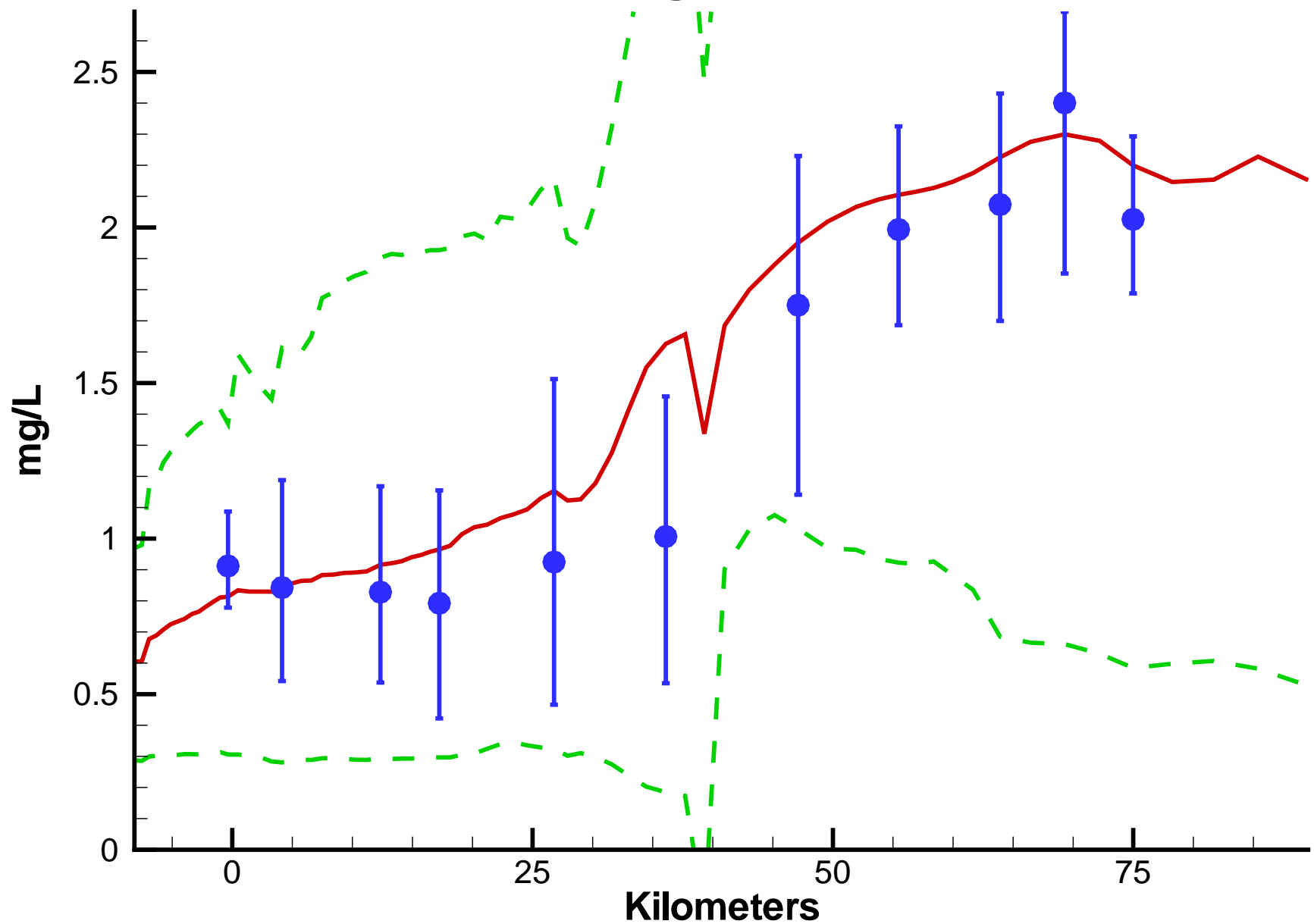


Patuxent River (Run 406) Surface Salinity Winter 1996

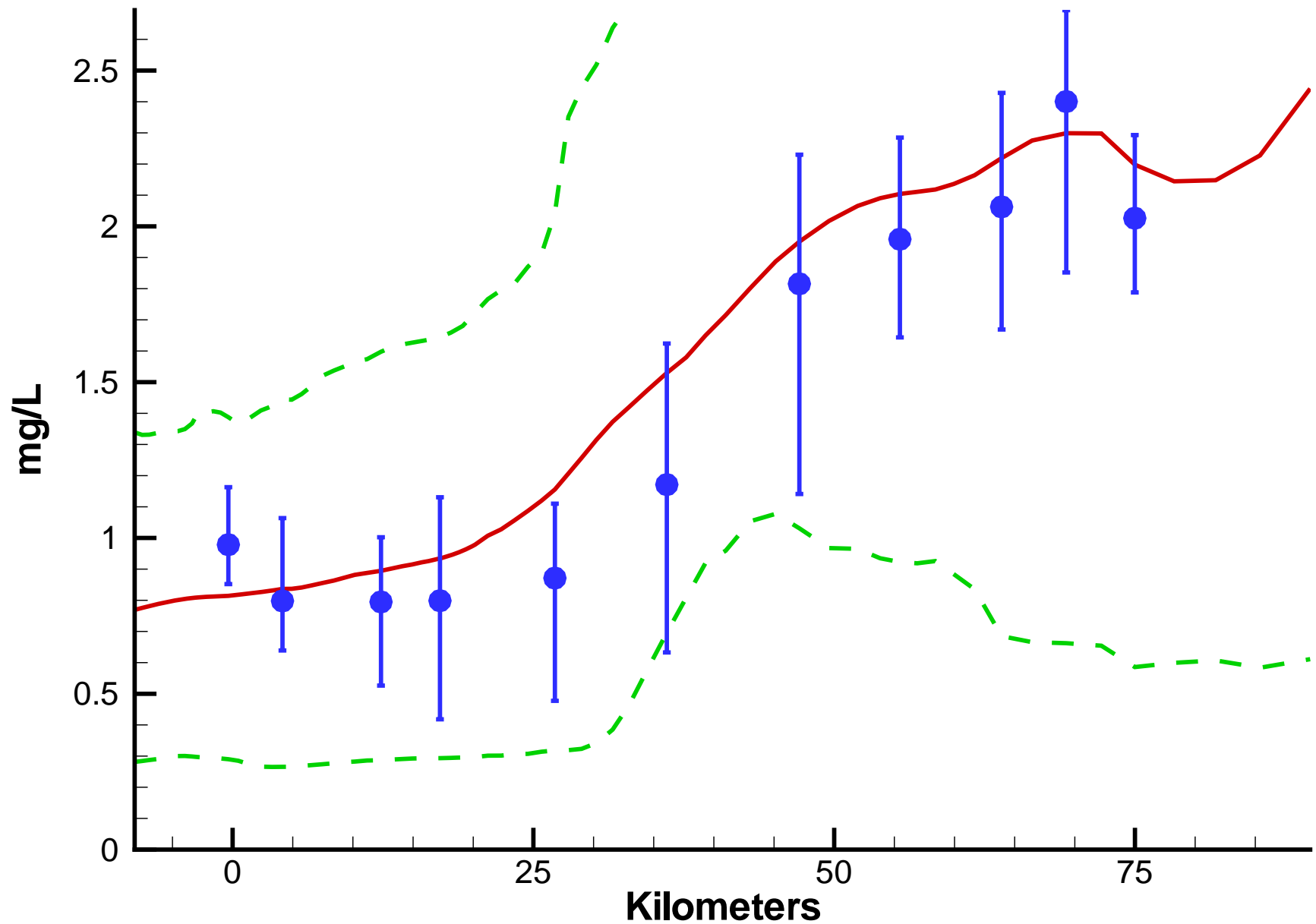


Patuxent River (Run 406)

Bottom Total Nitrogen Winter 1996

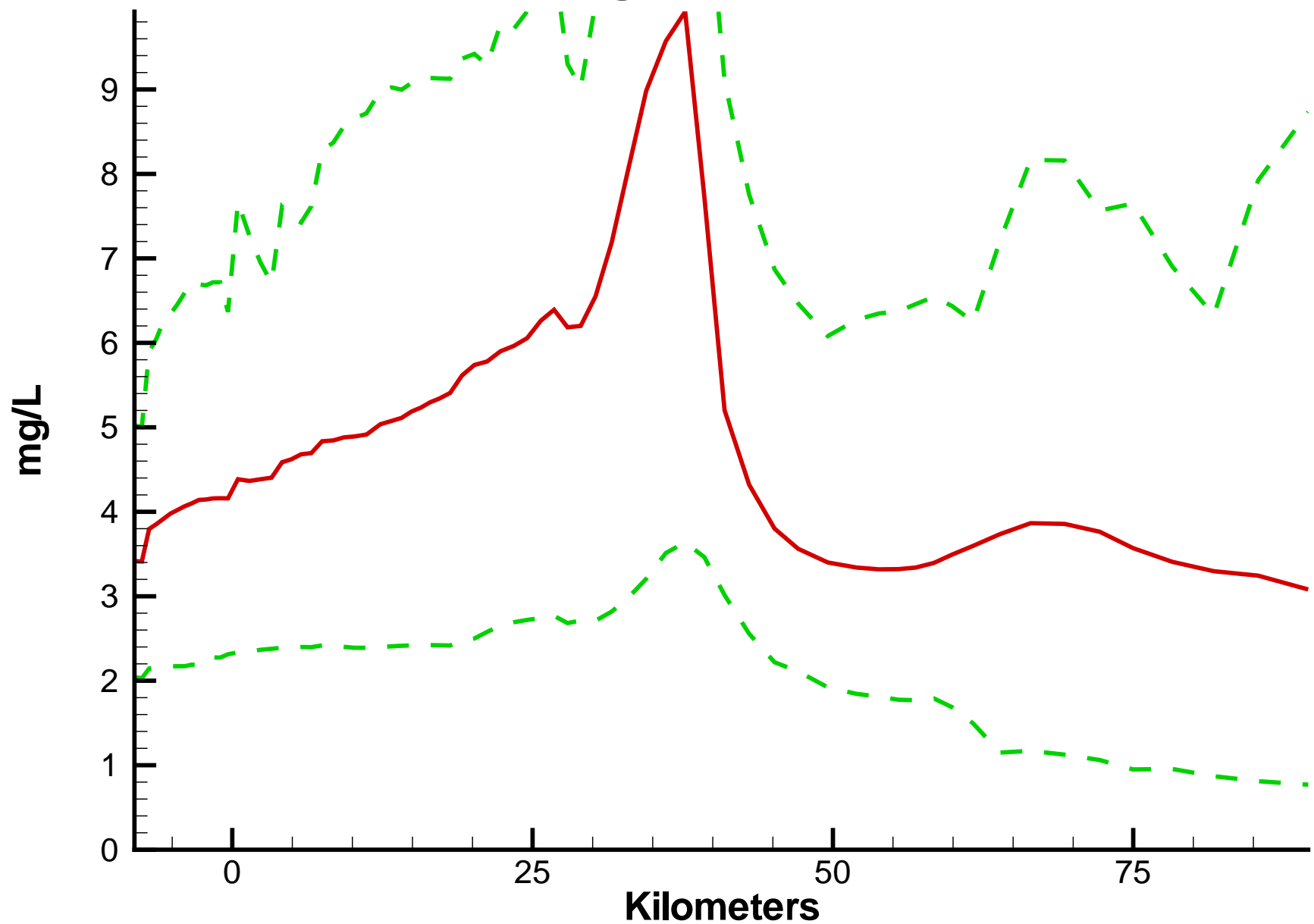


Patuxent River (Run 406) Surface Total Nitrogen Winter 1996

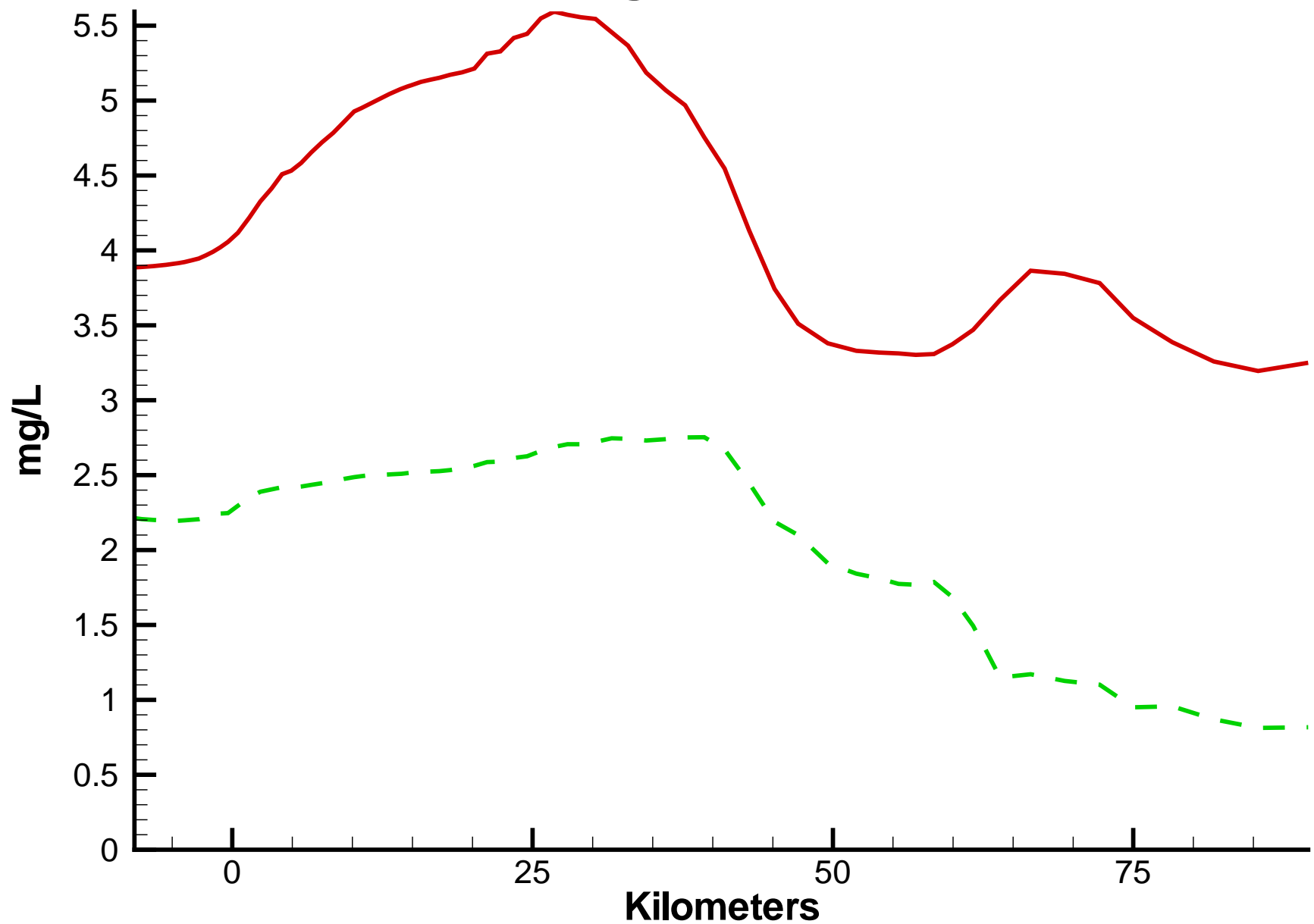


Patuxent River (Run 406)

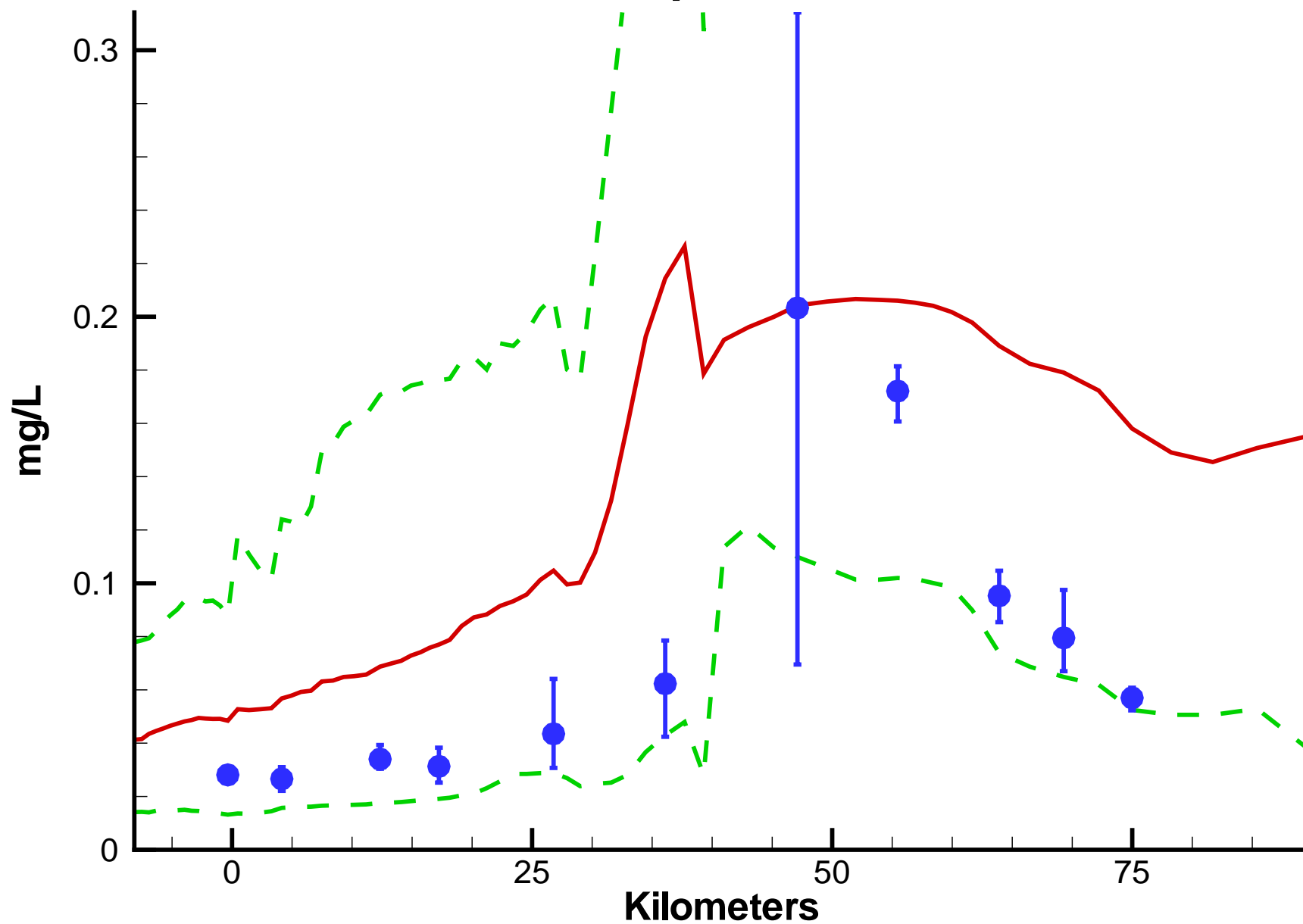
Bottom Total Organic Carbon Winter 1996



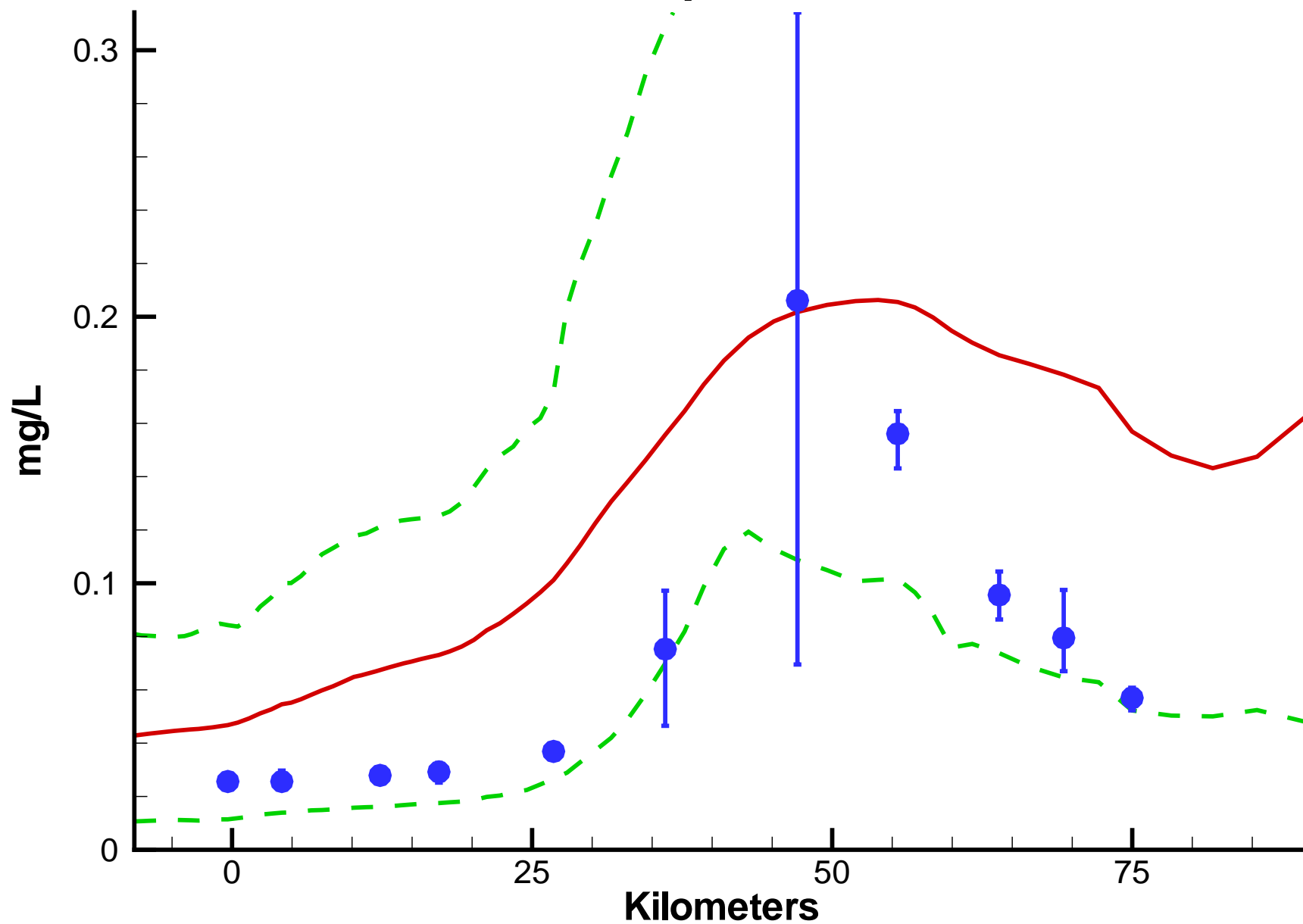
Patuxent River (Run 406) Surface Total Organic Carbon Winter 1996



Patuxent River (Run 406) Bottom Total Phosphorus Winter 1996

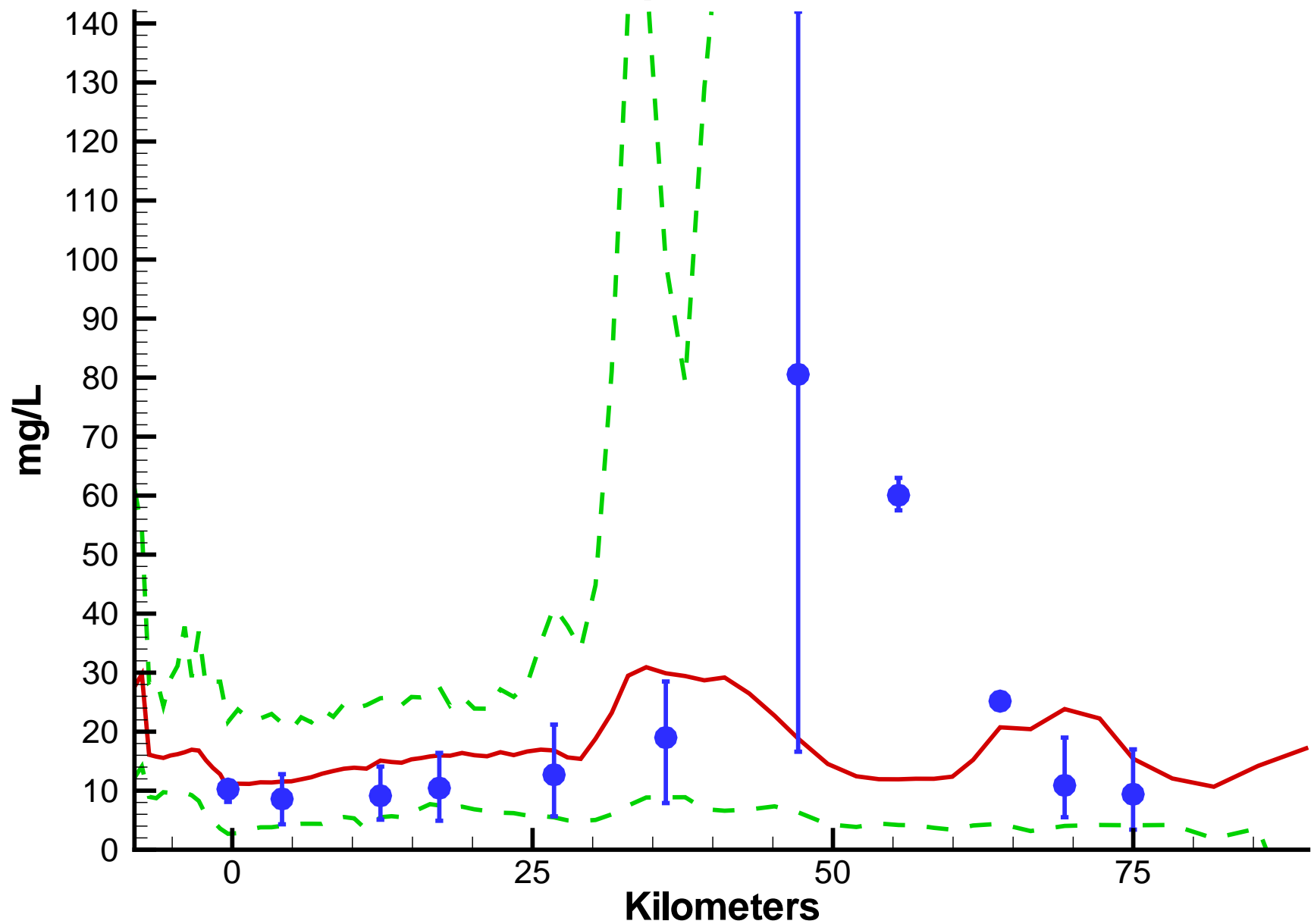


Patuxent River (Run 406) Surface Total Phosphorus Winter 1996



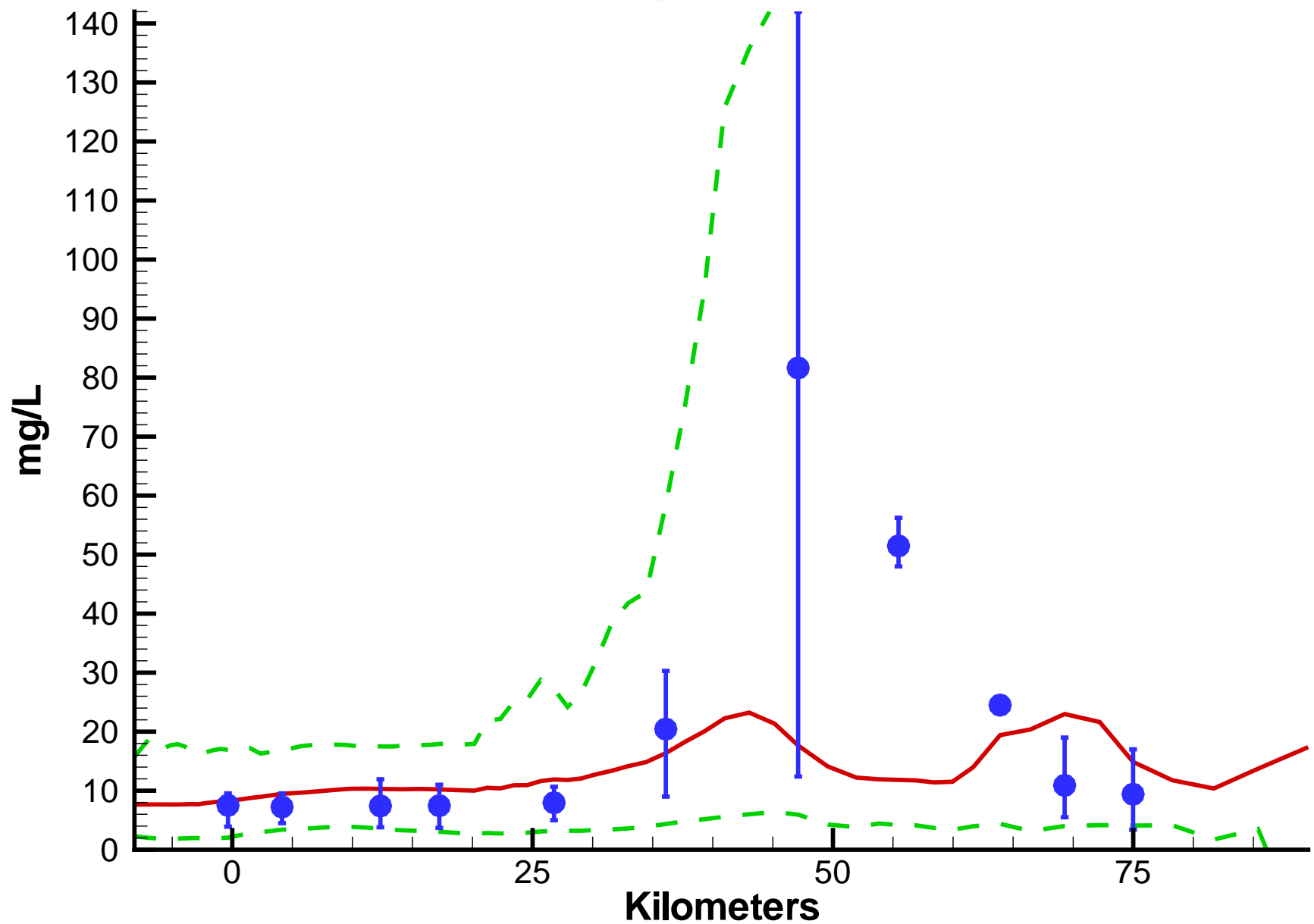
Patuxent River (Run 406)

Bottom Total Suspended Solids Winter 1996

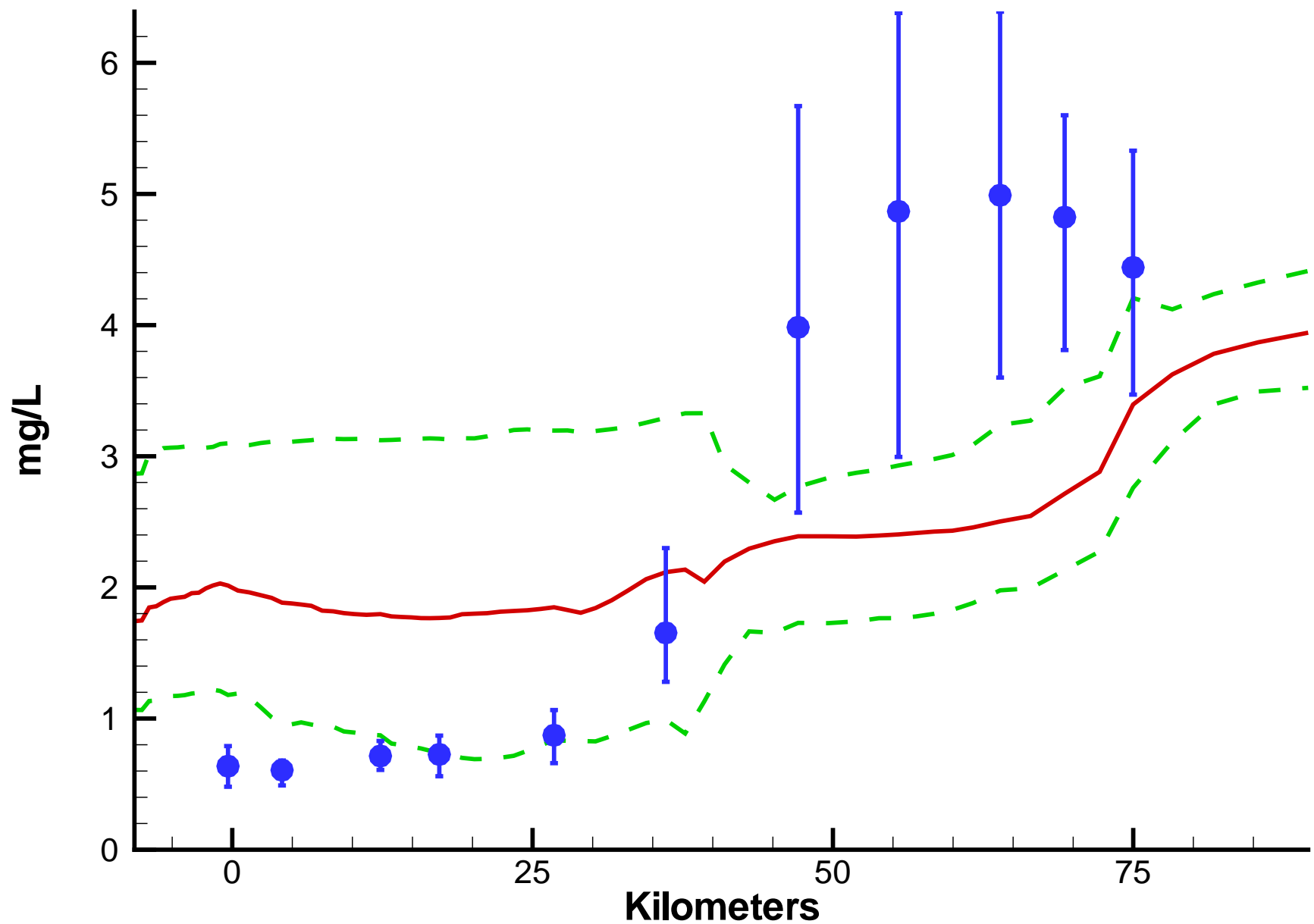


Patuxent River (Run 406)

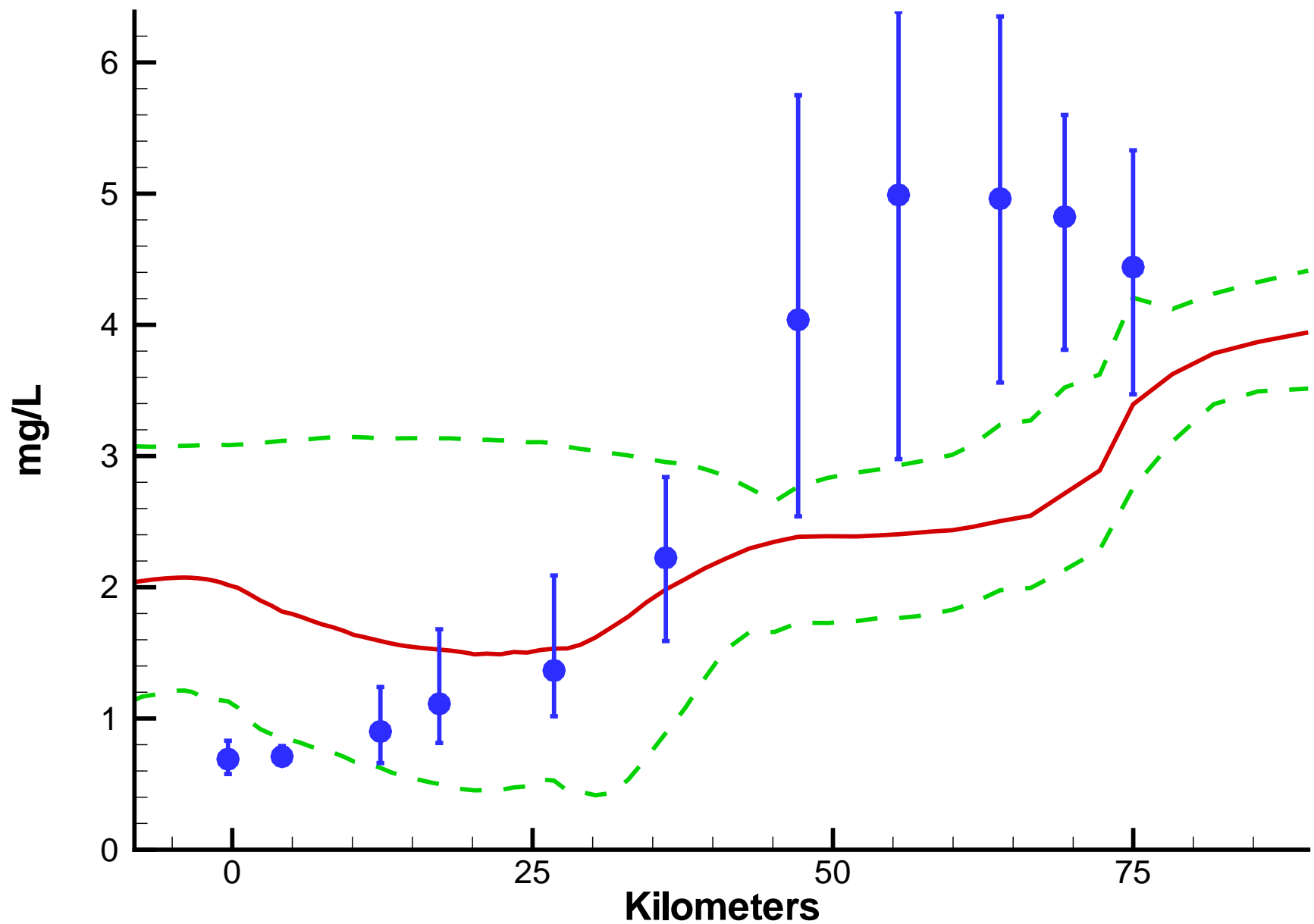
Surface Total Suspended Solids Winter 1996



Patuxent River (Run 406) Bottom Dissolved Silica Winter 1996

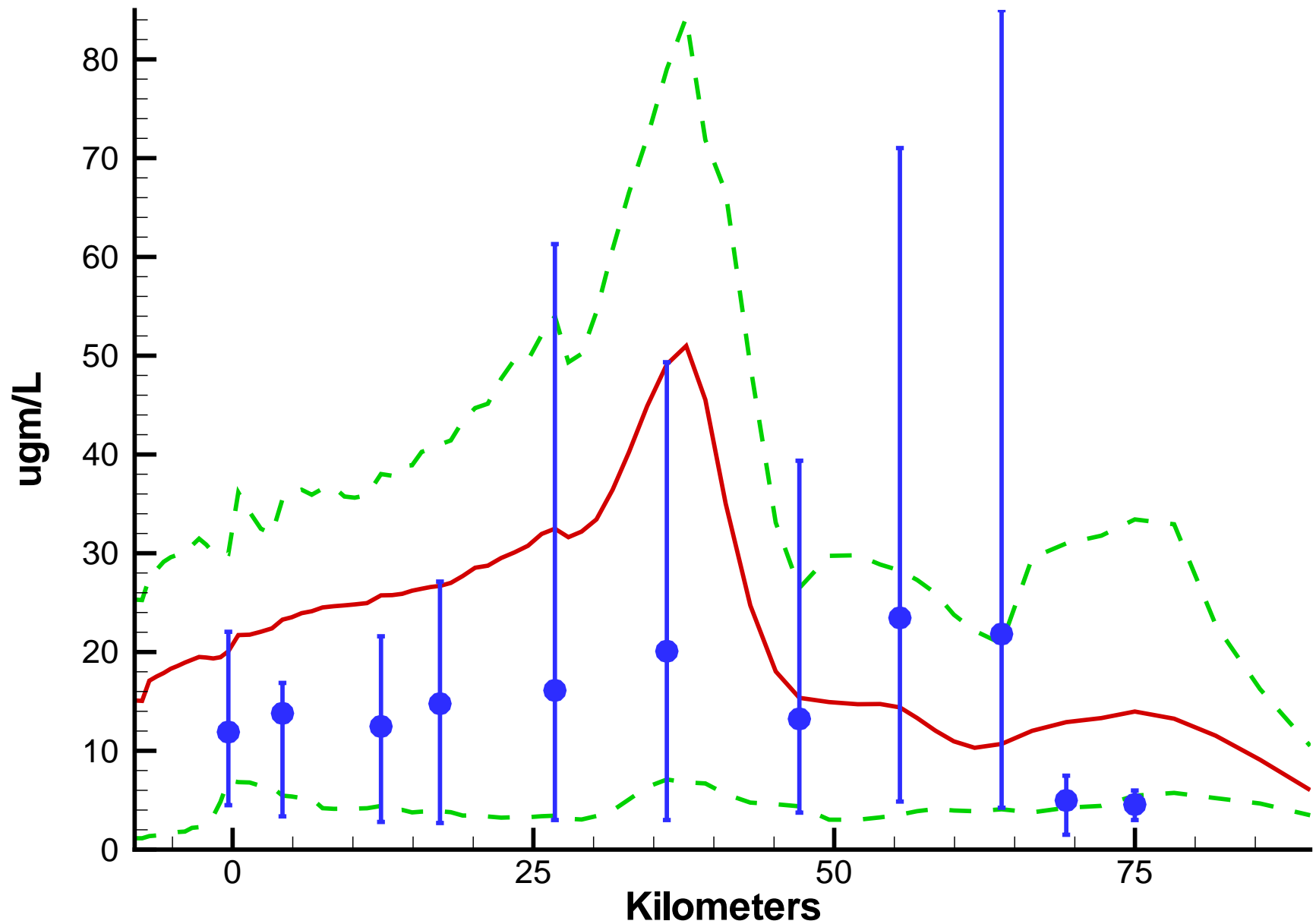


Patuxent River (Run 406) Surface Dissolved Silica Winter 1996

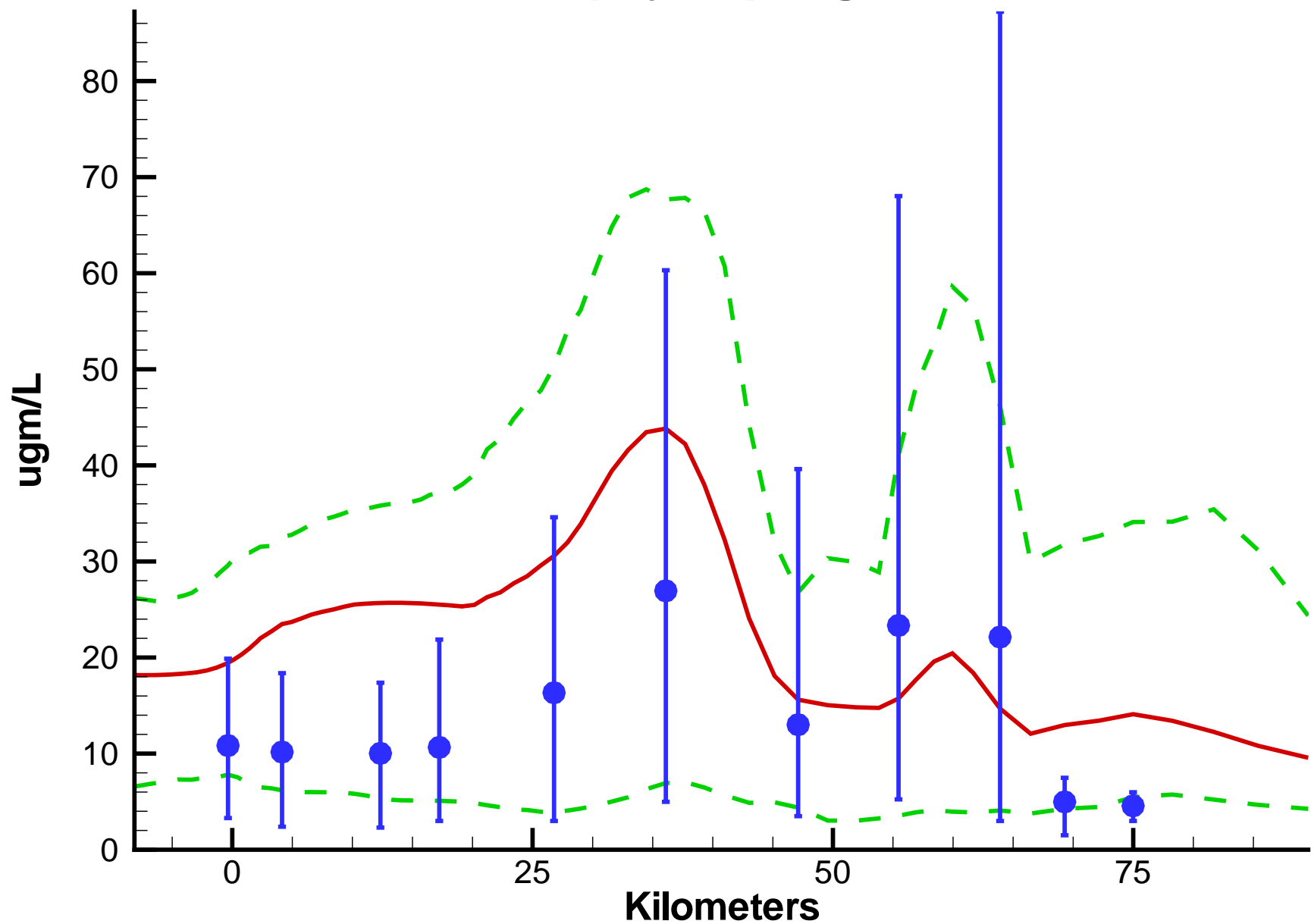


Patuxent River (Run 406)

Bottom Chlorophyll Spring 1996

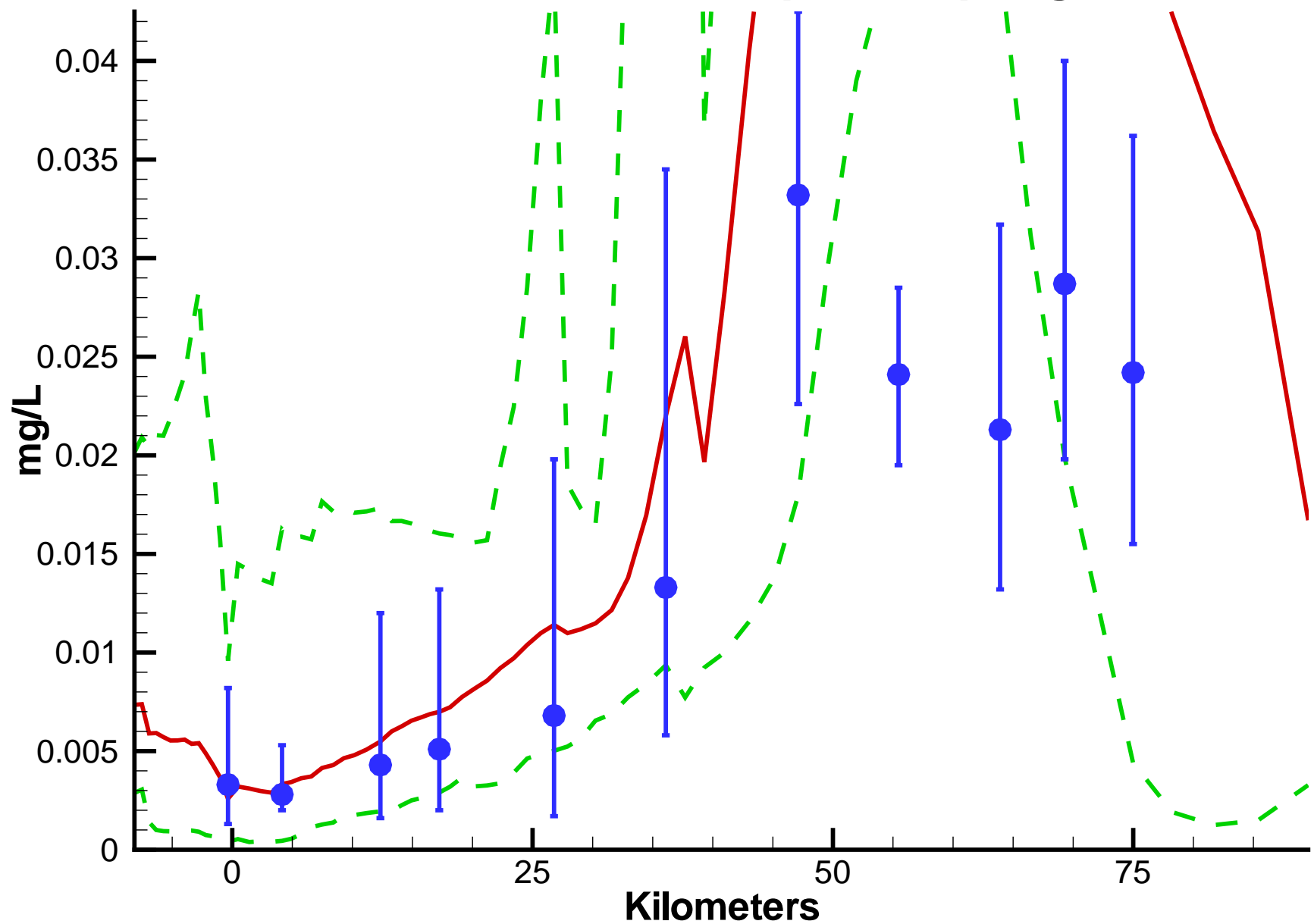


Patuxent River (Run 406) Surface Chlorophyll Spring 1996

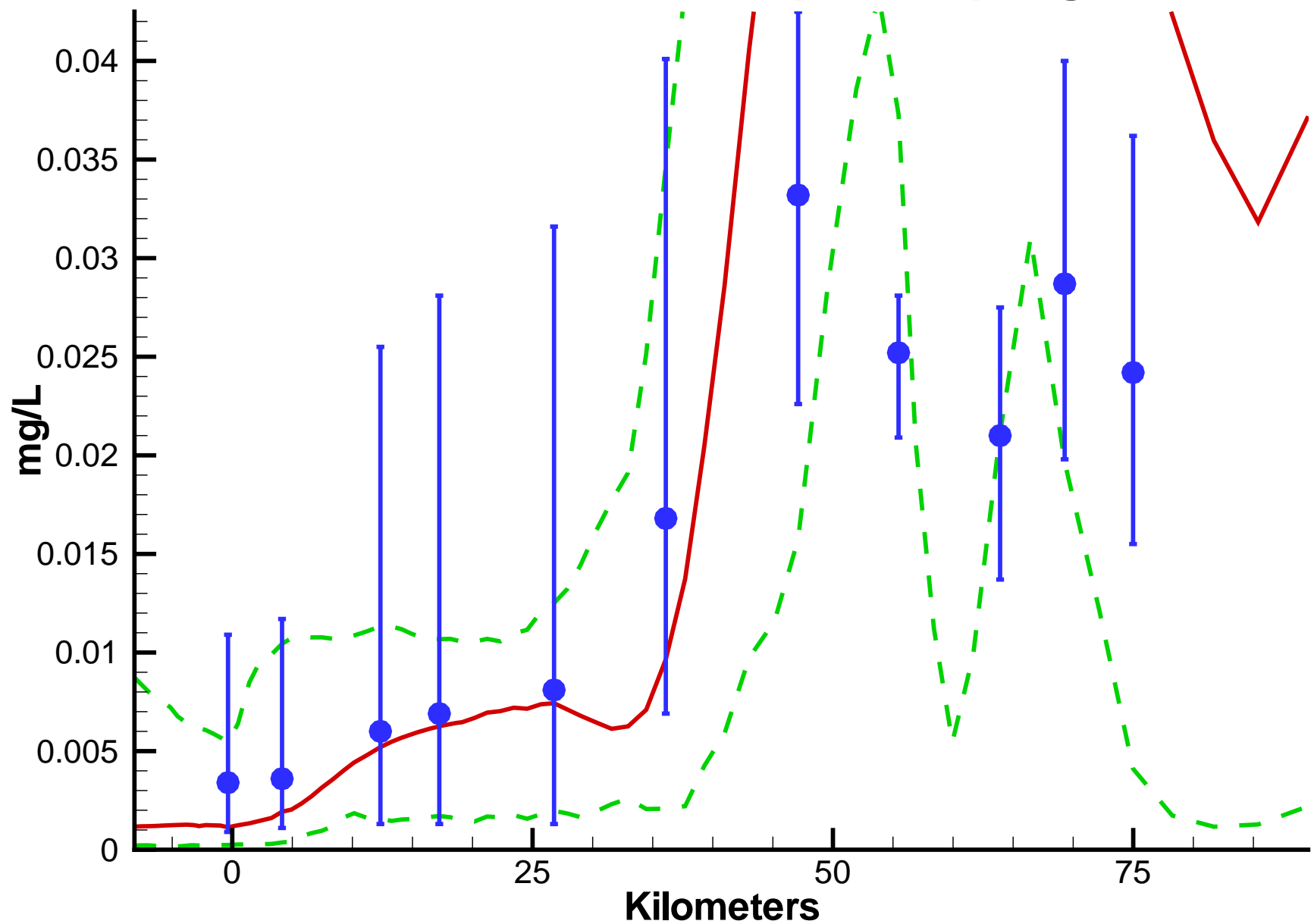


Patuxent River (Run 406)

Bottom Dissolved Phosphate Spring 1996

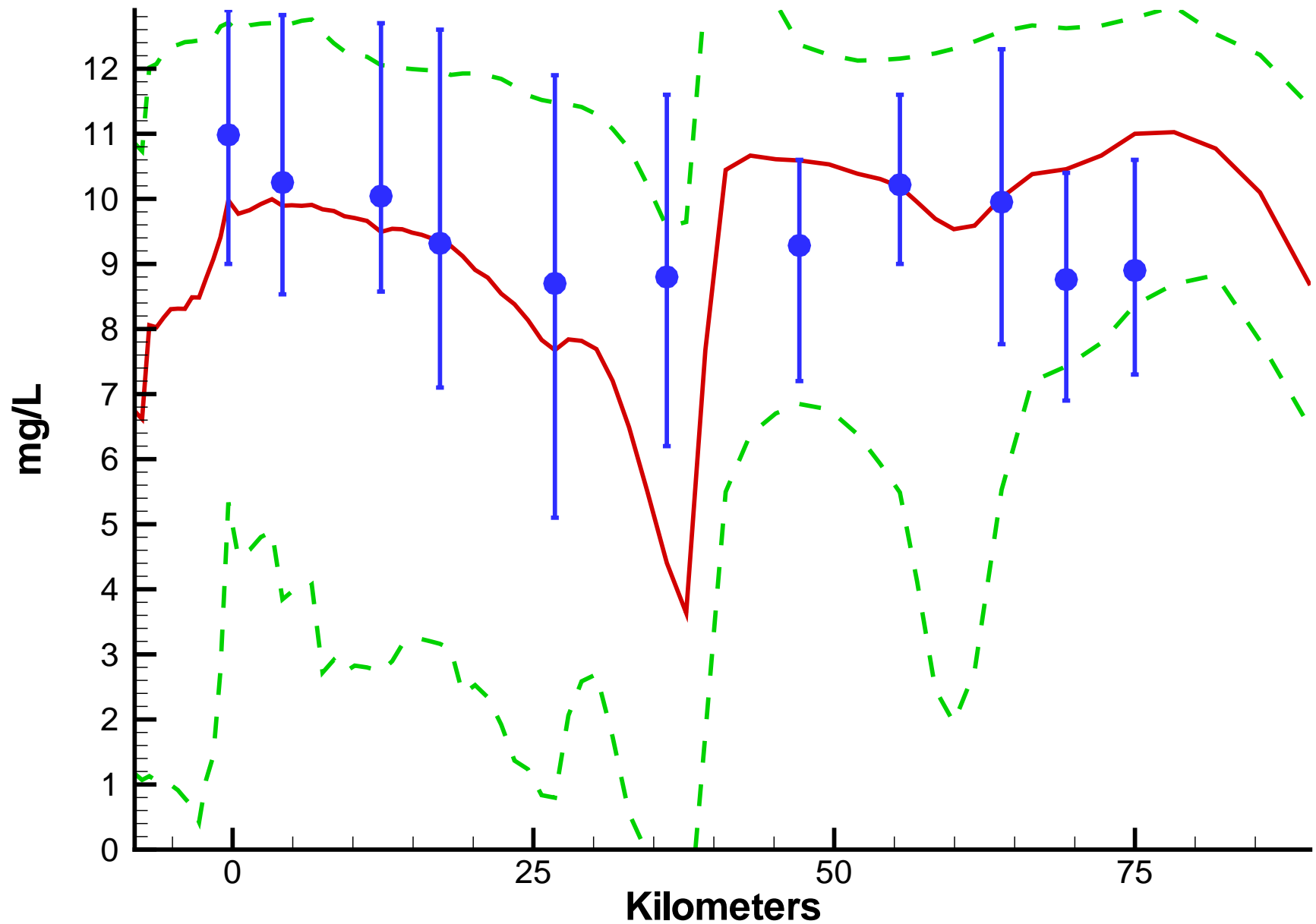


Patuxent River (Run 406) Surface Dissolved Phosphate Spring 1996

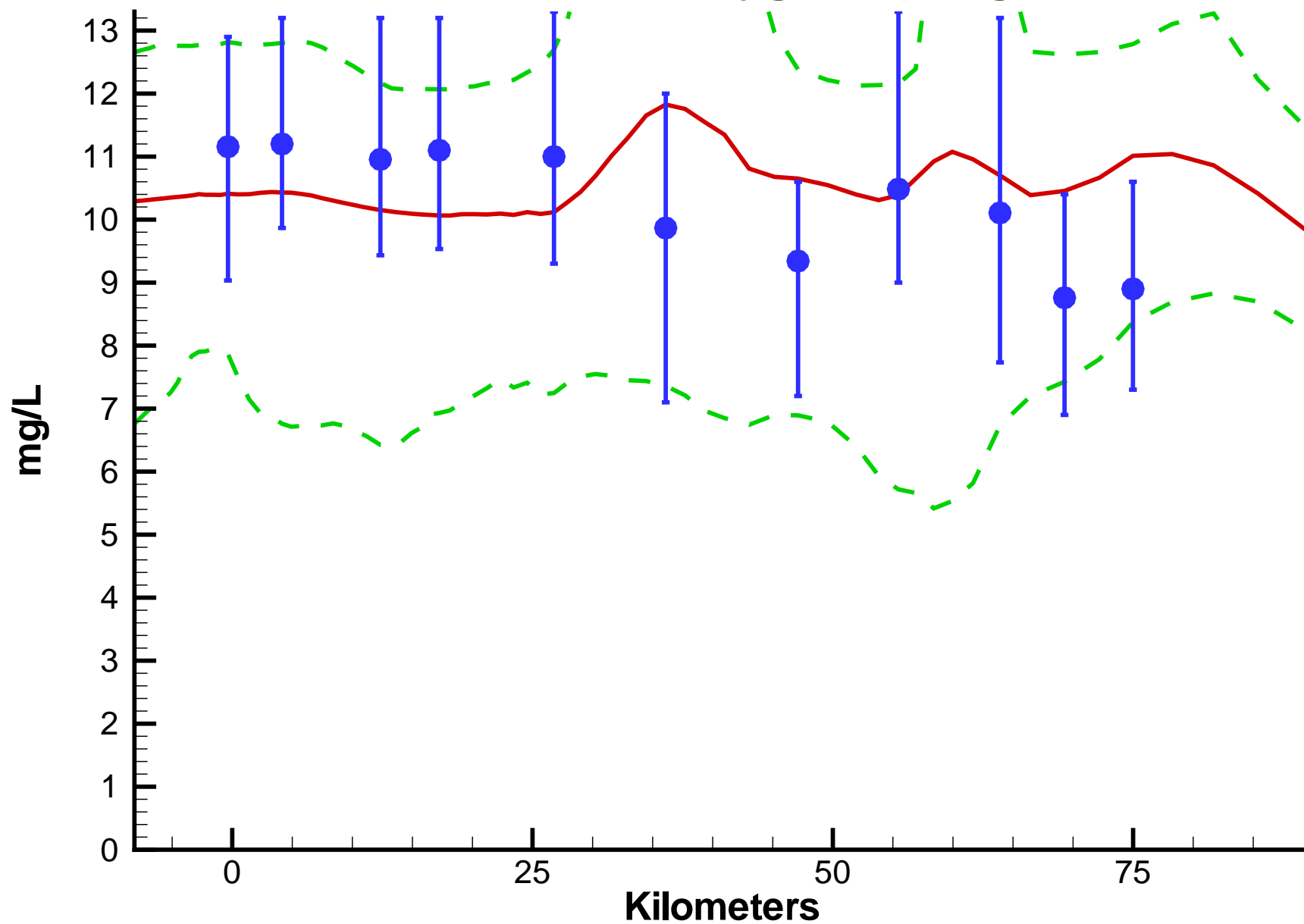


Patuxent River (Run 406)

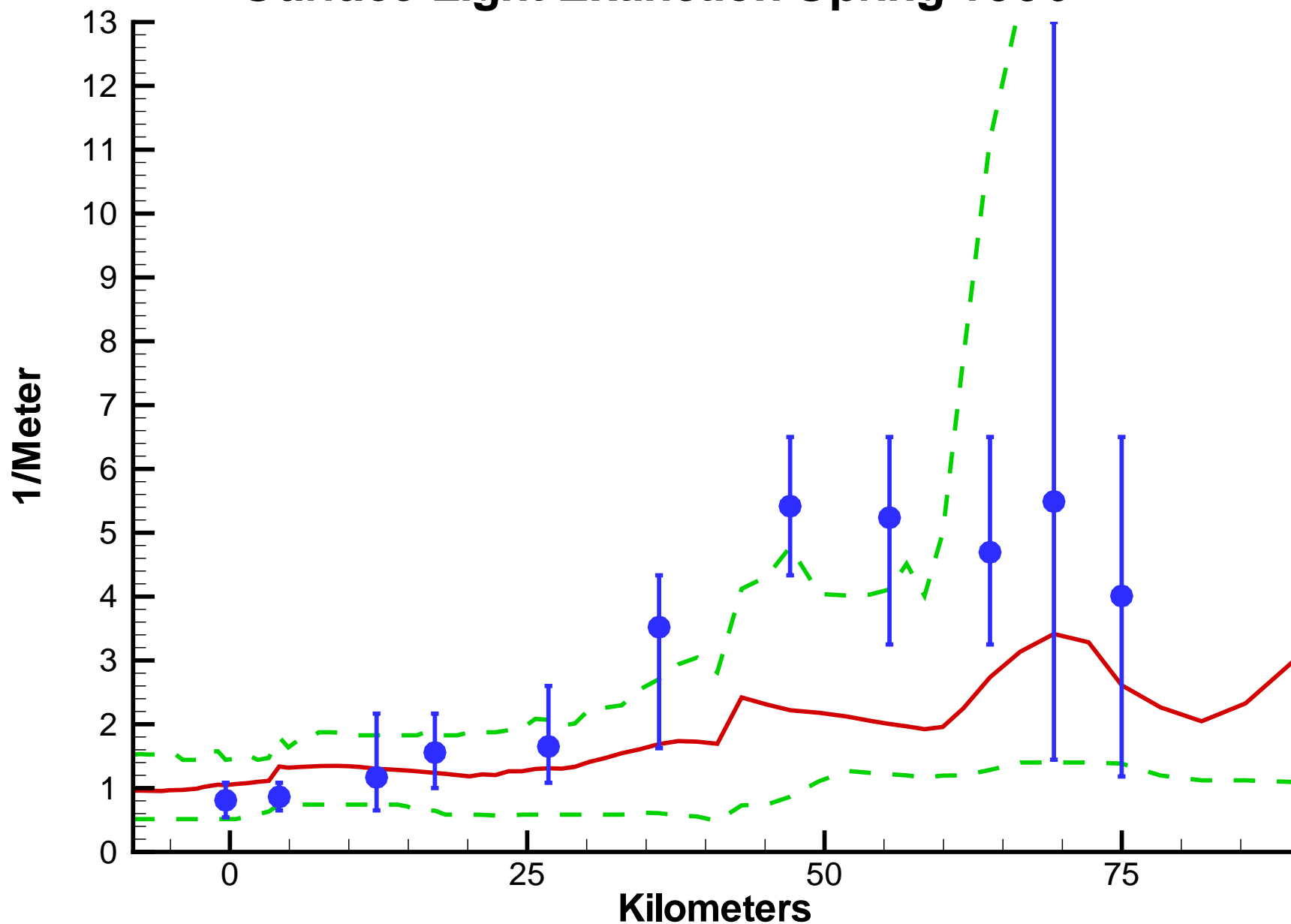
Bottom Dissolved Oxygen Spring 1996



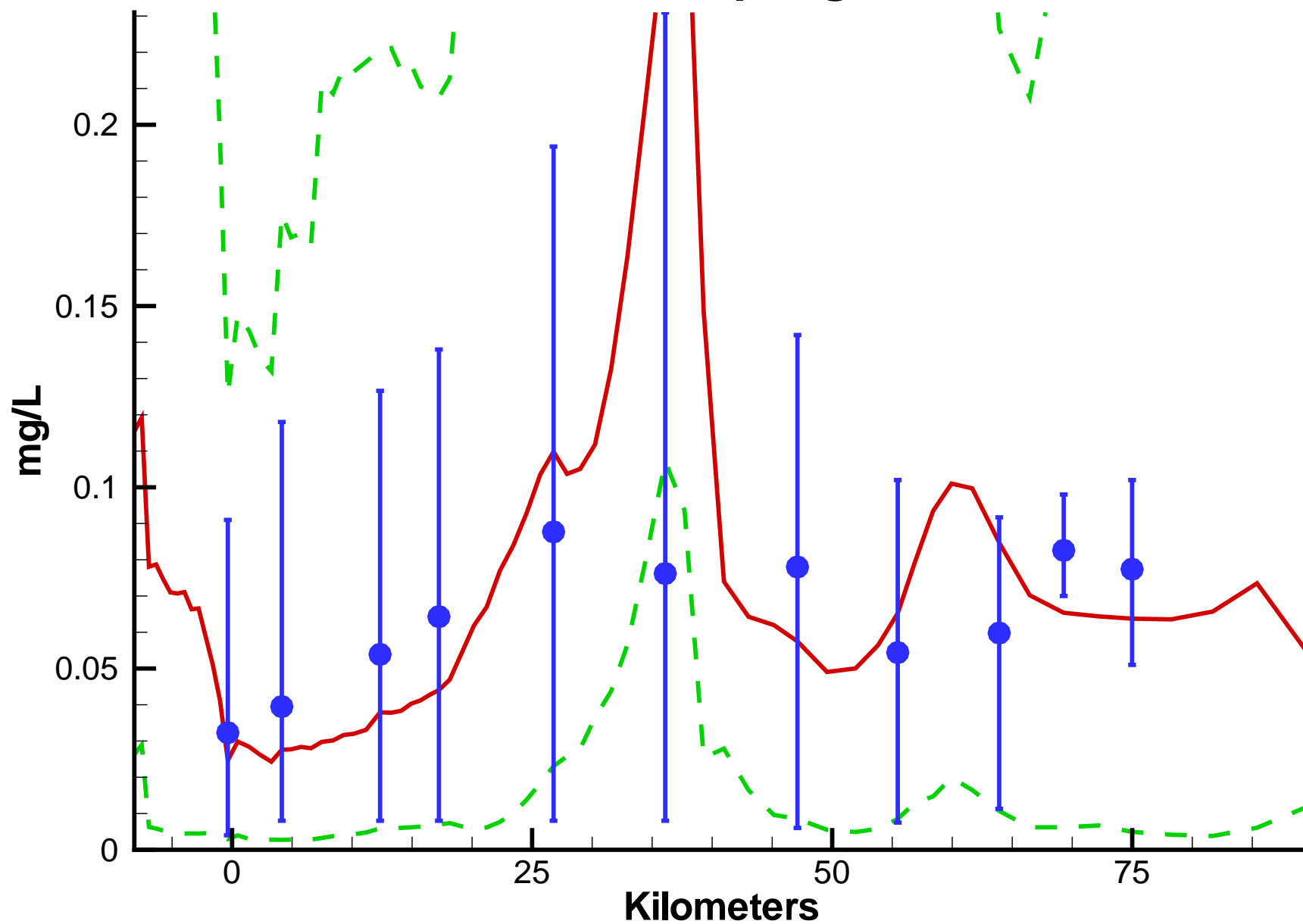
Patuxent River (Run 406) Surface Dissolved Oxygen Spring 1996



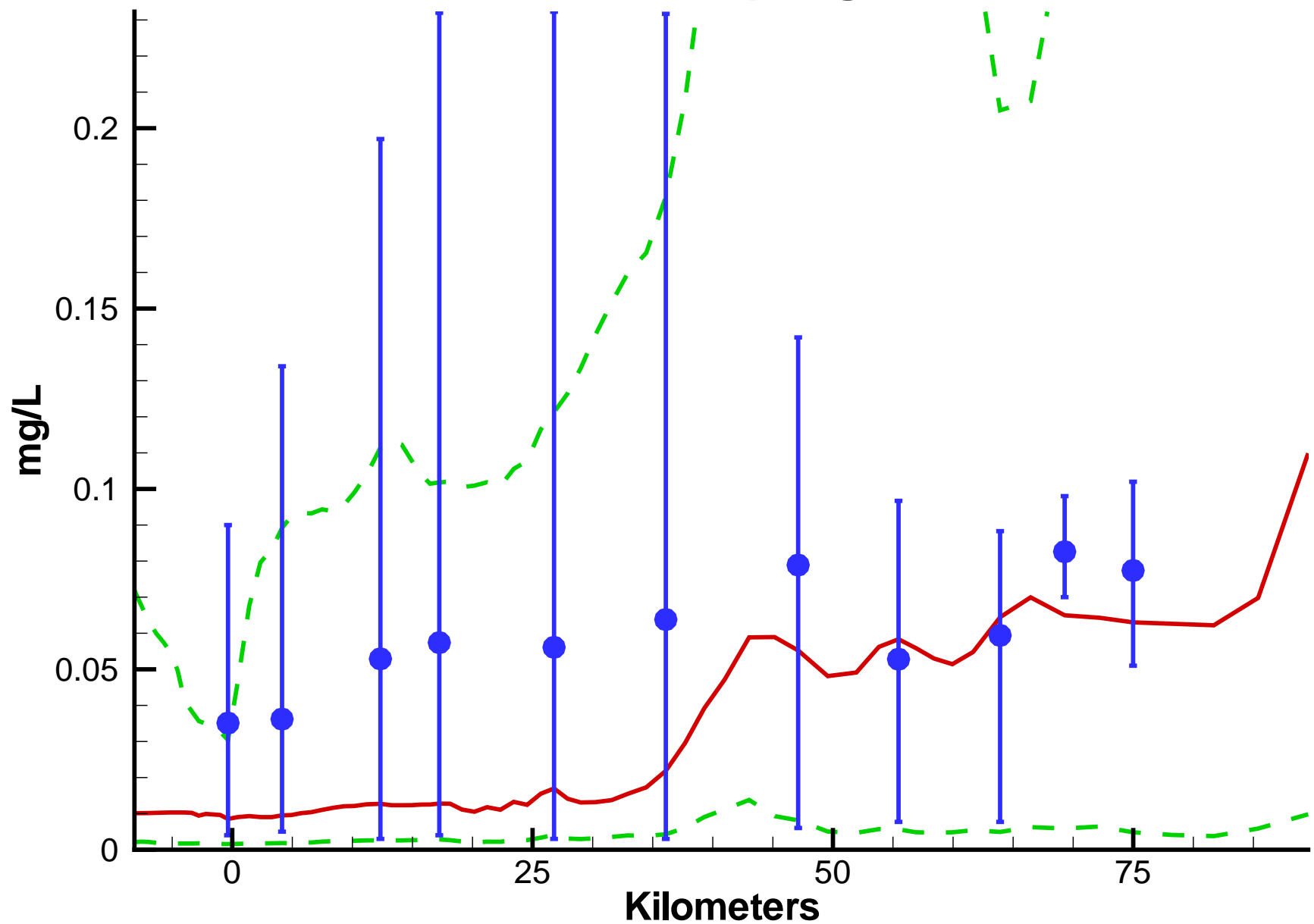
Patuxent River (Run 406) Surface Light Extinction Spring 1996



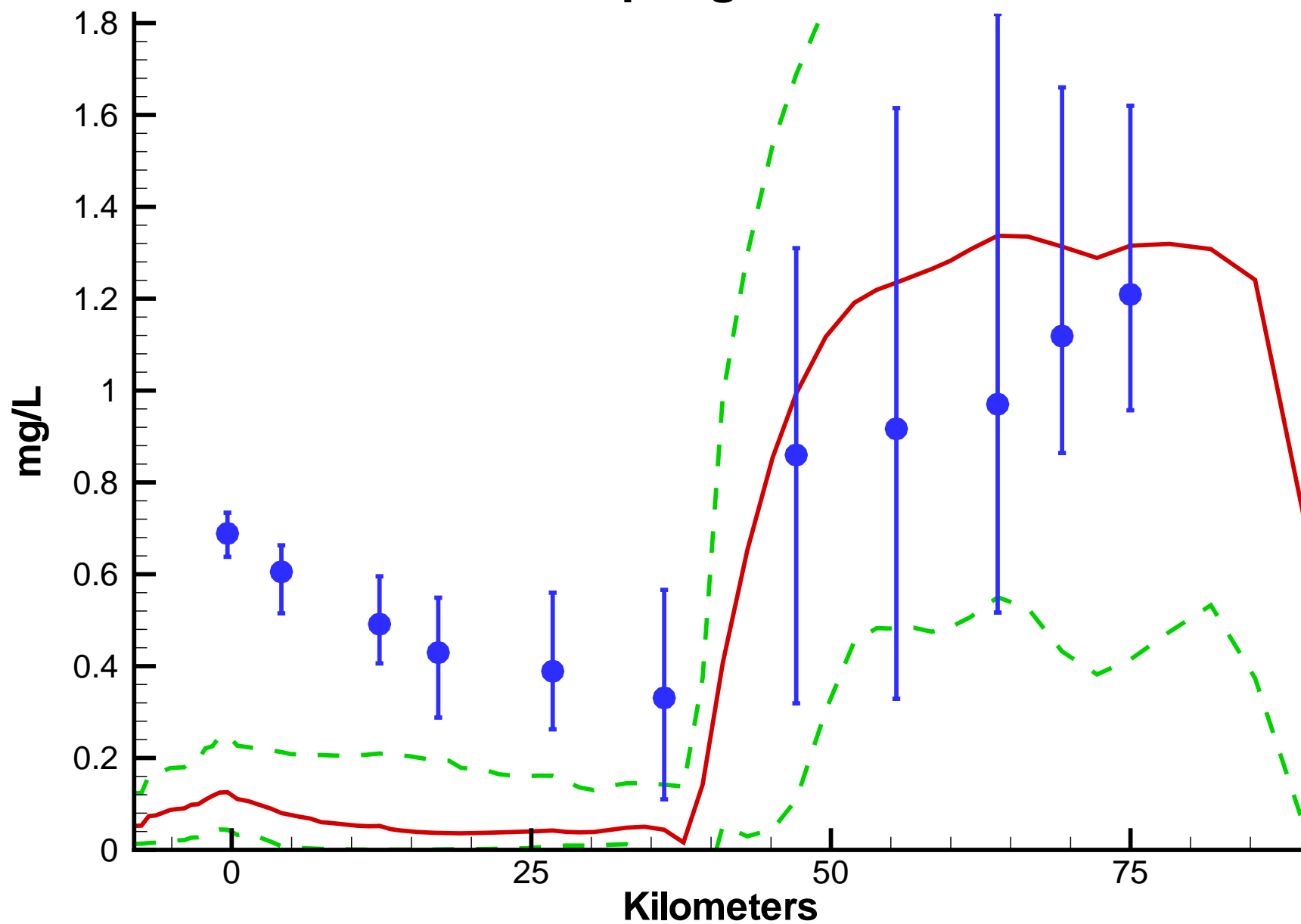
Patuxent River (Run 406) Bottom Ammonium Spring 1996



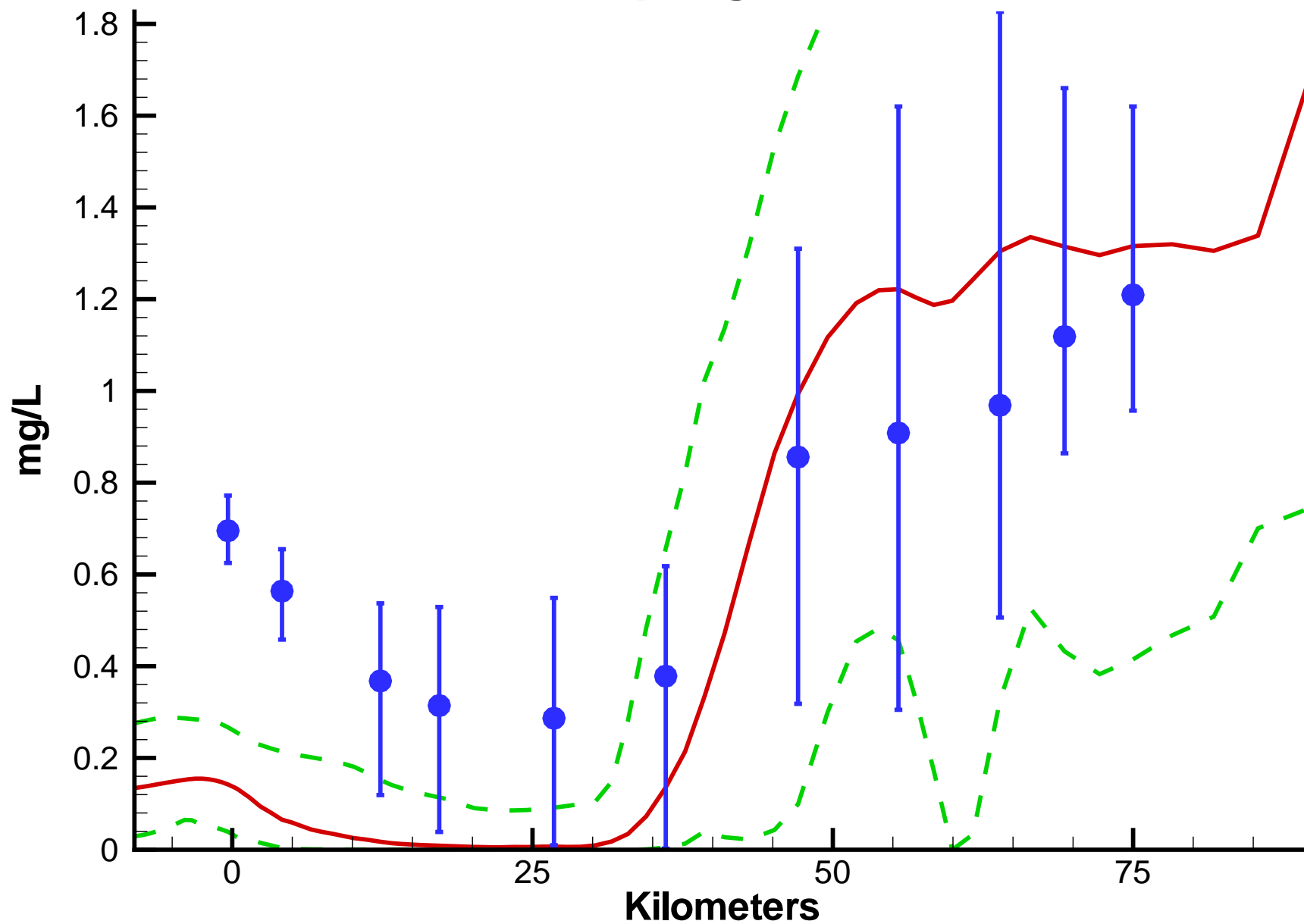
Patuxent River (Run 406) Surface Ammonium Spring 1996



Patuxent River (Run 406) Bottom Nitrate Spring 1996

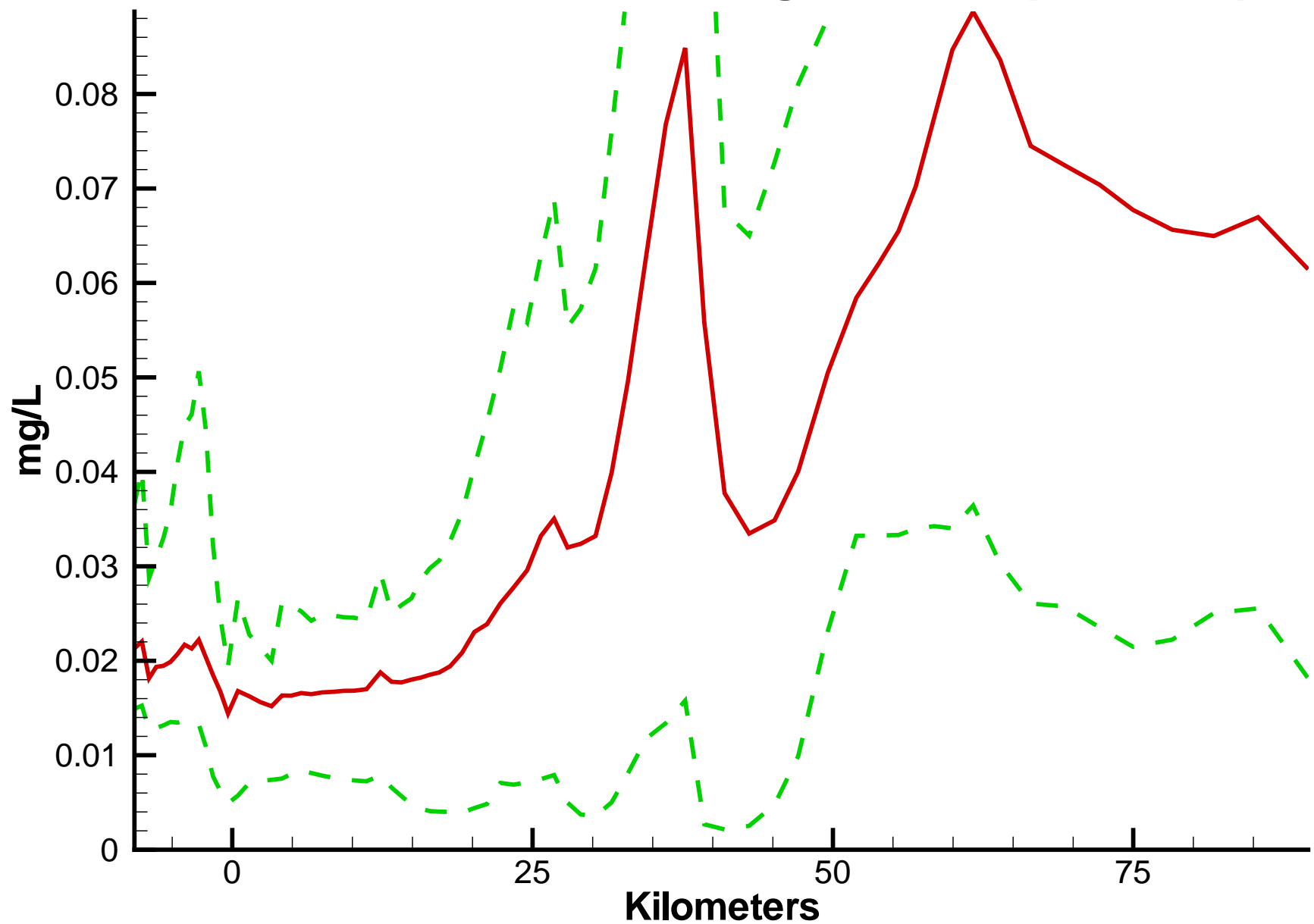


Patuxent River (Run 406) Surface Nitrate Spring 1996

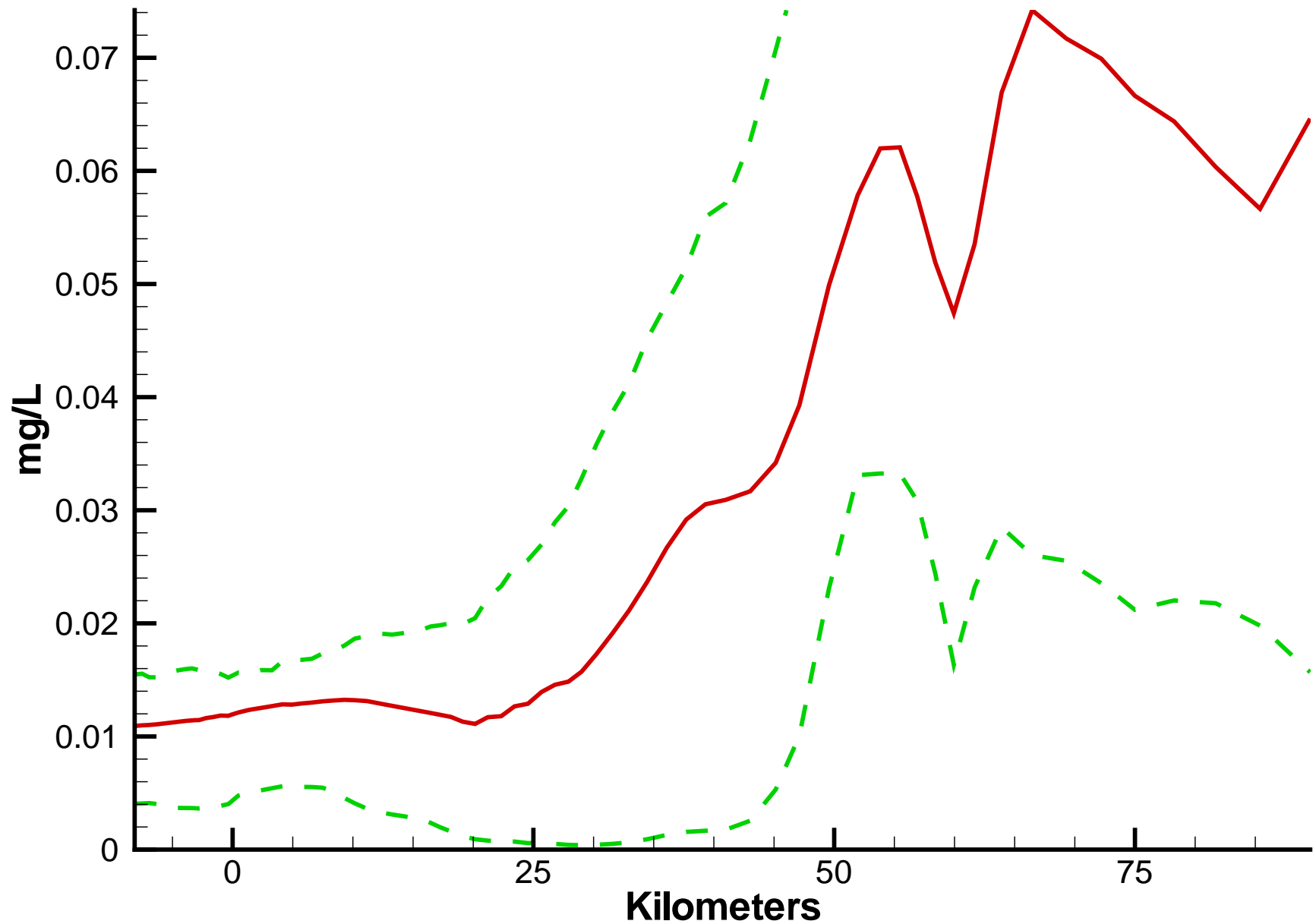


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Spring 1996

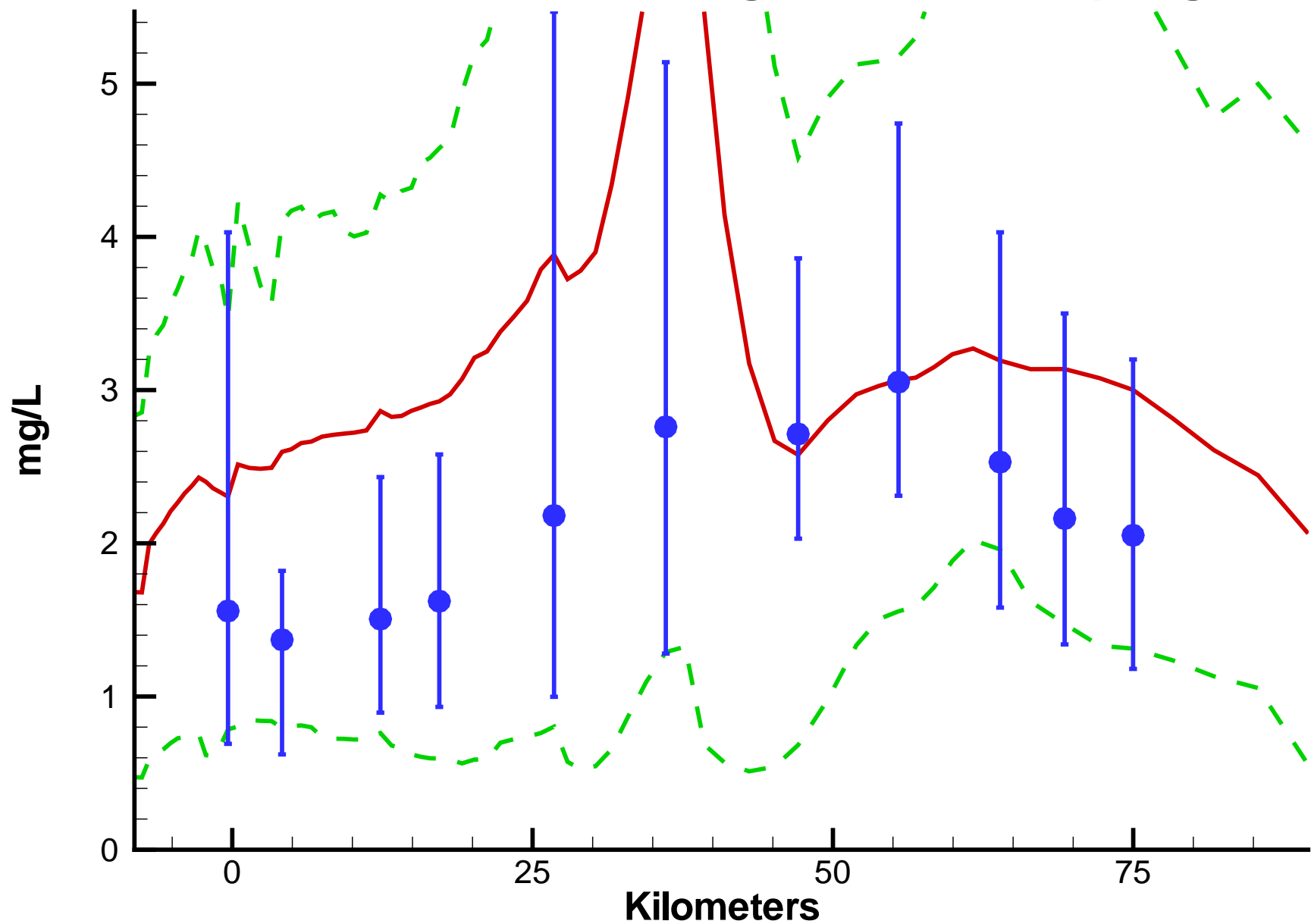


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1996

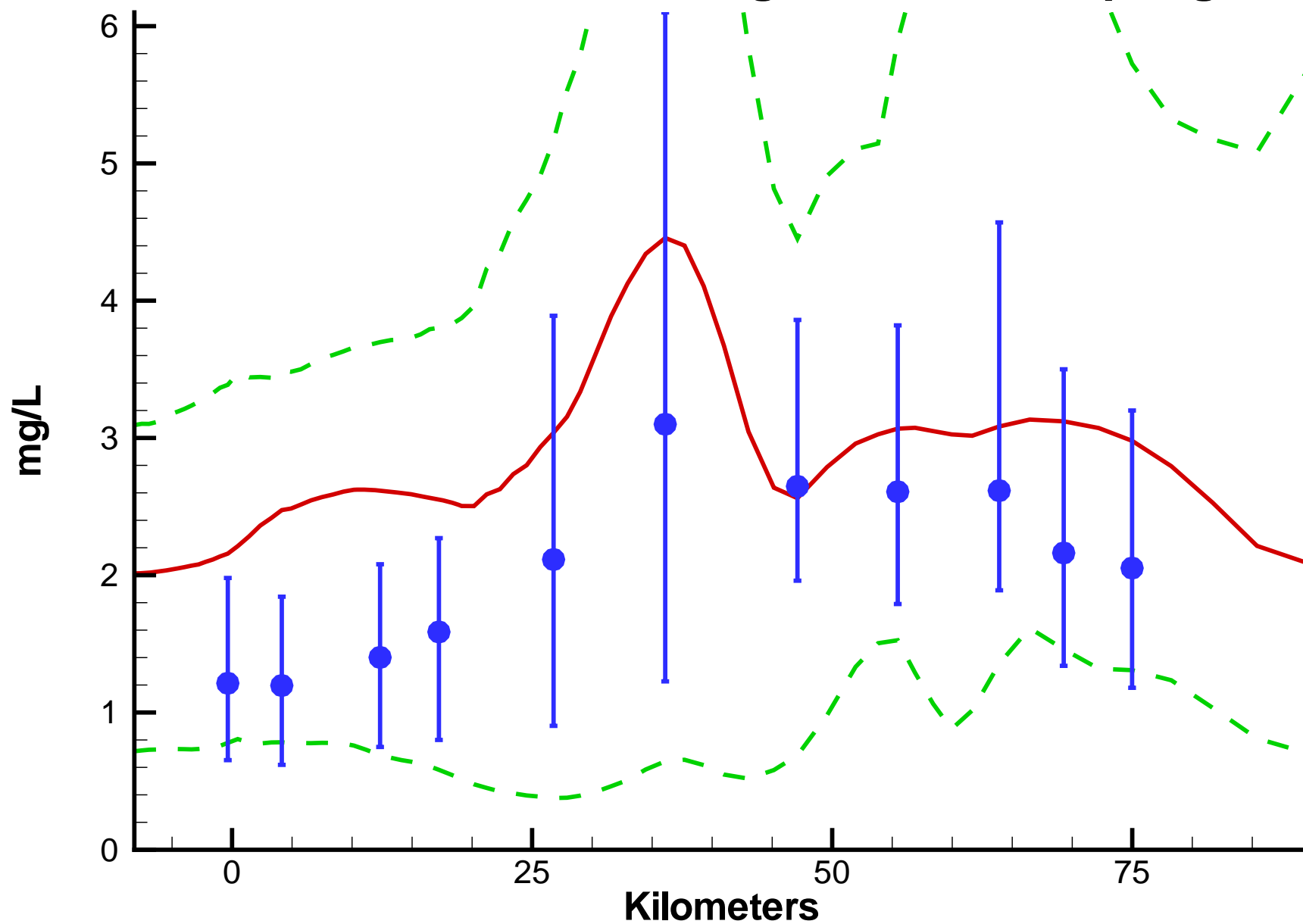


Patuxent River (Run 406)

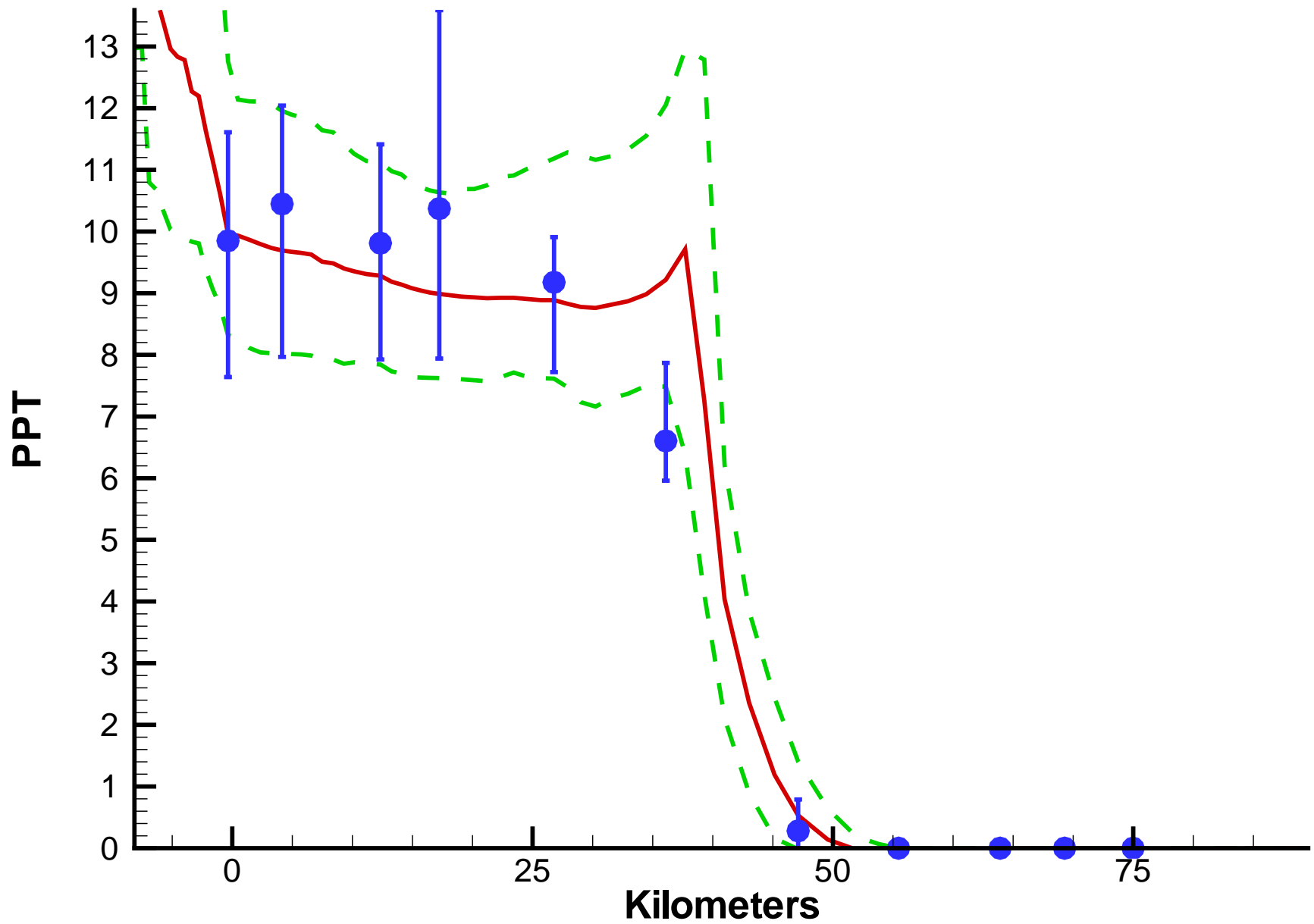
Bottom Particulate Organic Carbon Spring 1996



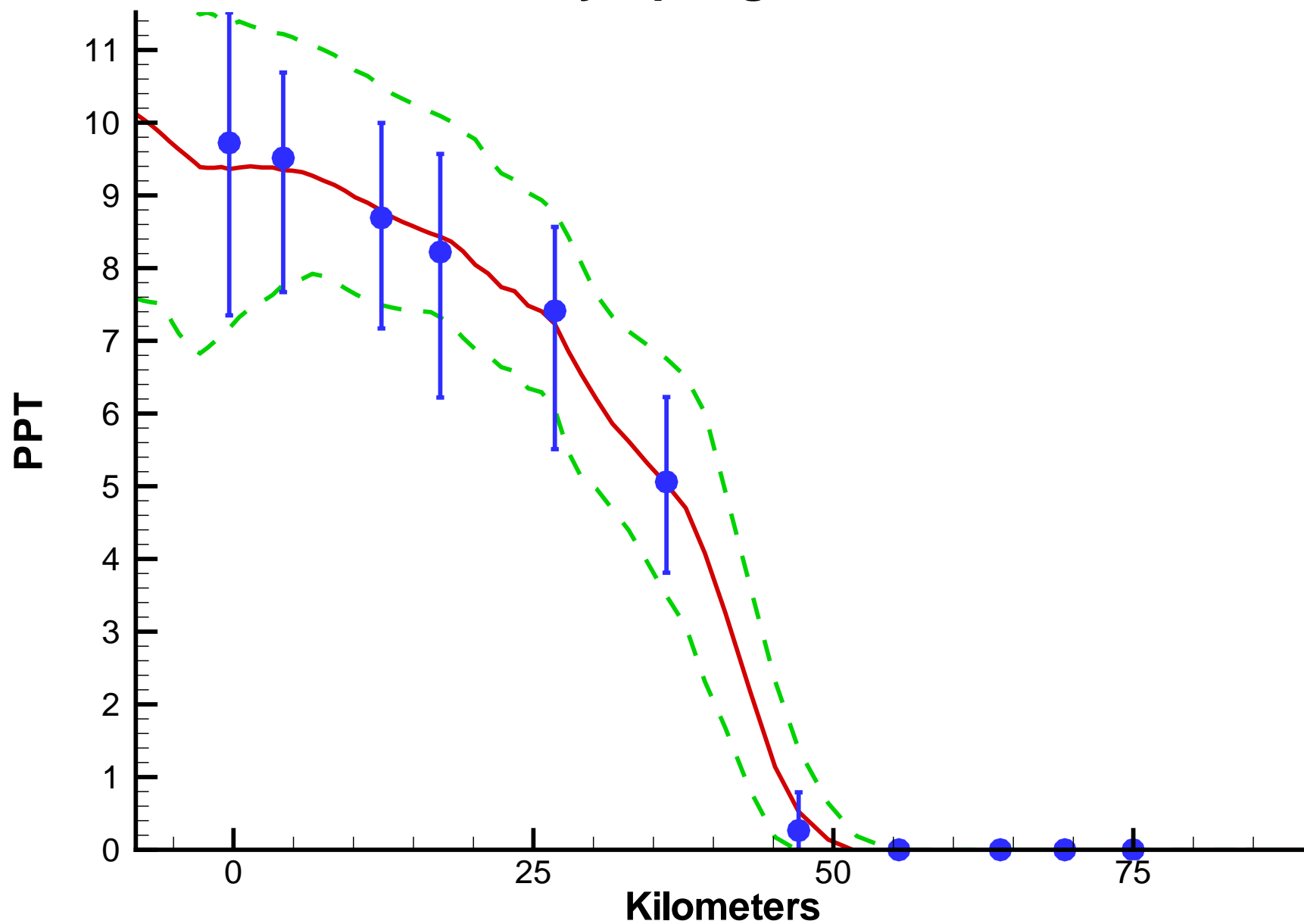
Patuxent River (Run 406) Surface Particulate Organic Carbon Spring 1996



Patuxent River (Run 406) Bottom Salinity Spring 1996

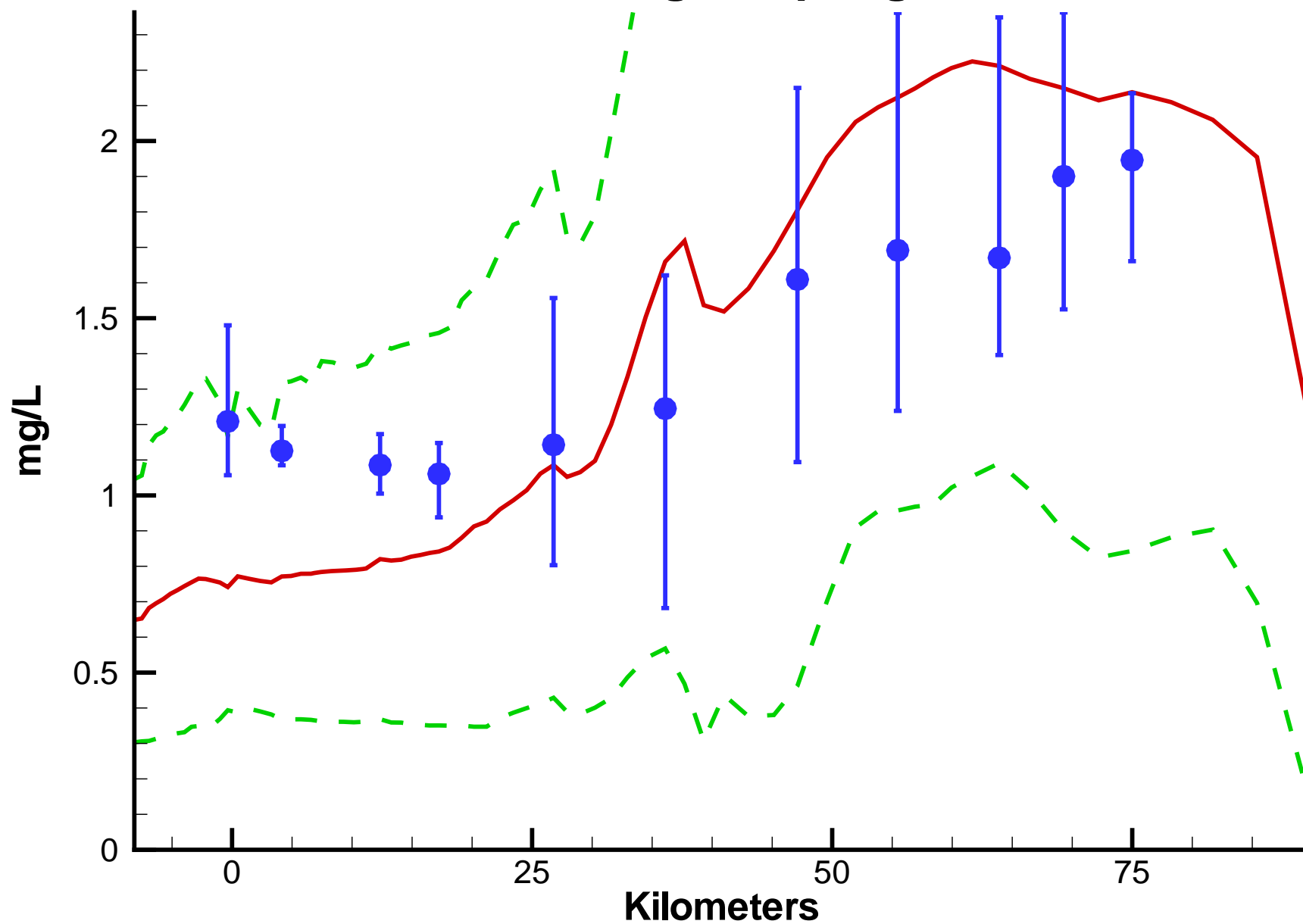


Patuxent River (Run 406) Surface Salinity Spring 1996

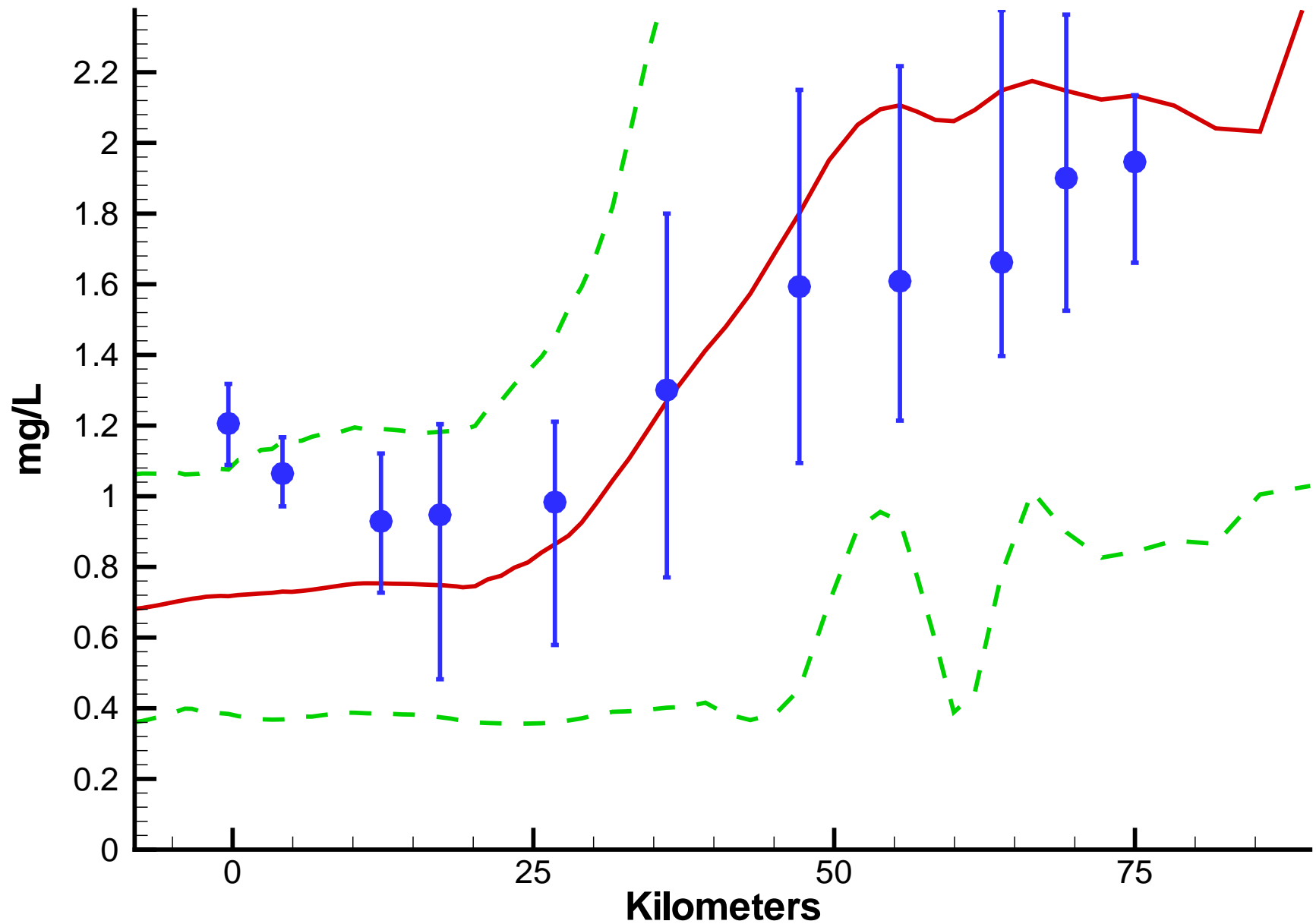


Patuxent River (Run 406)

Bottom Total Nitrogen Spring 1996

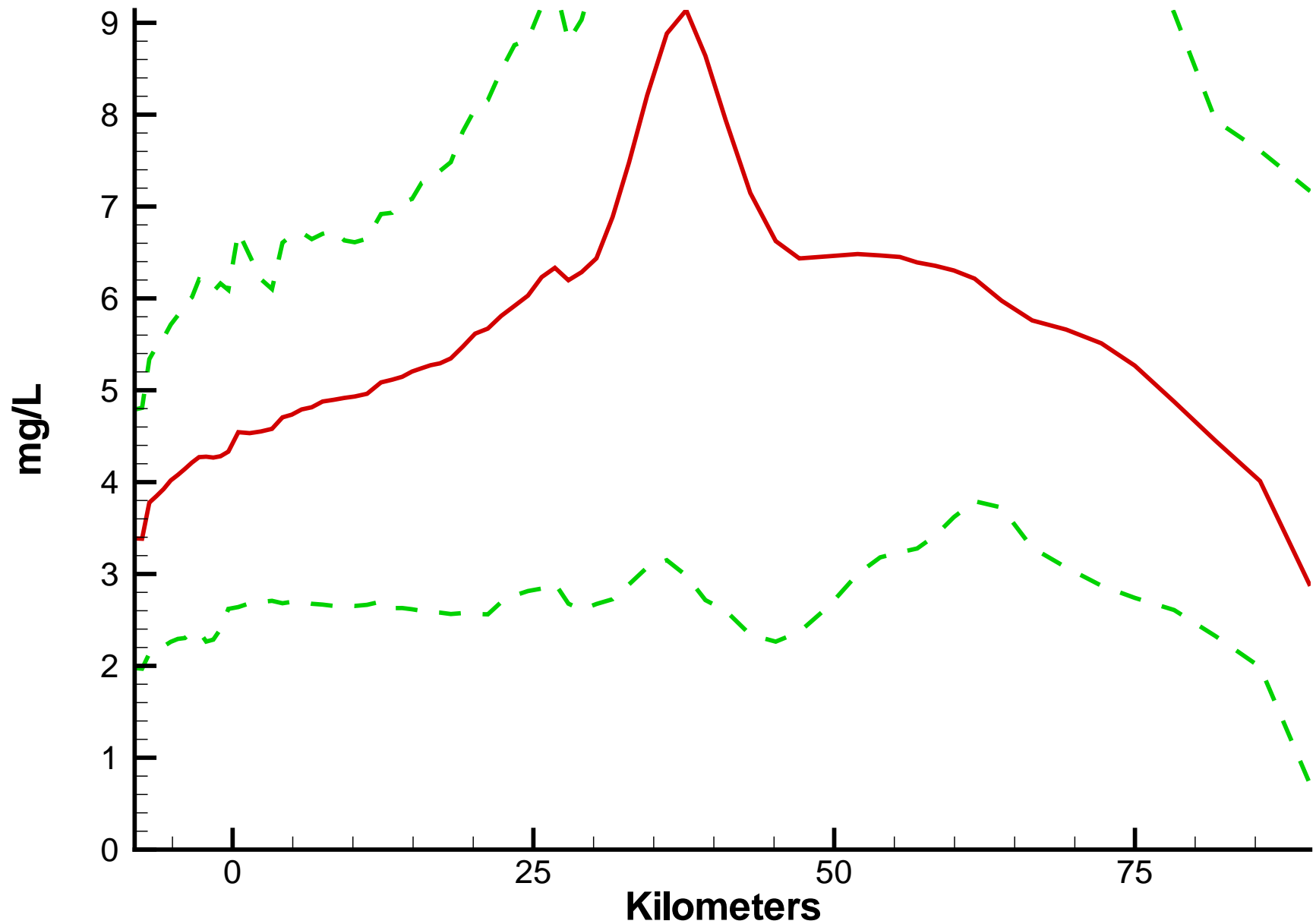


Patuxent River (Run 406) Surface Total Nitrogen Spring 1996

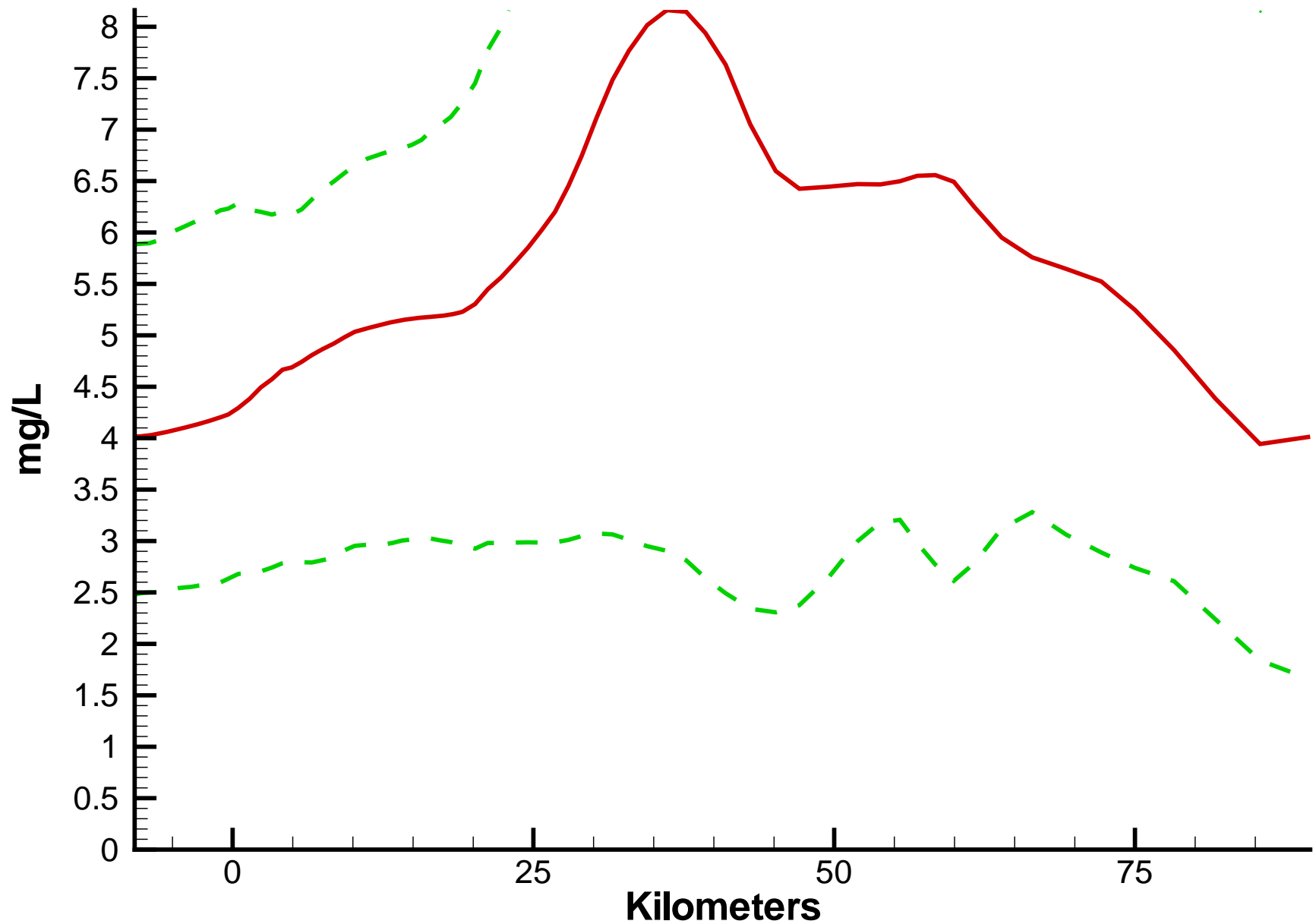


Patuxent River (Run 406)

Bottom Total Organic Carbon Spring 1996

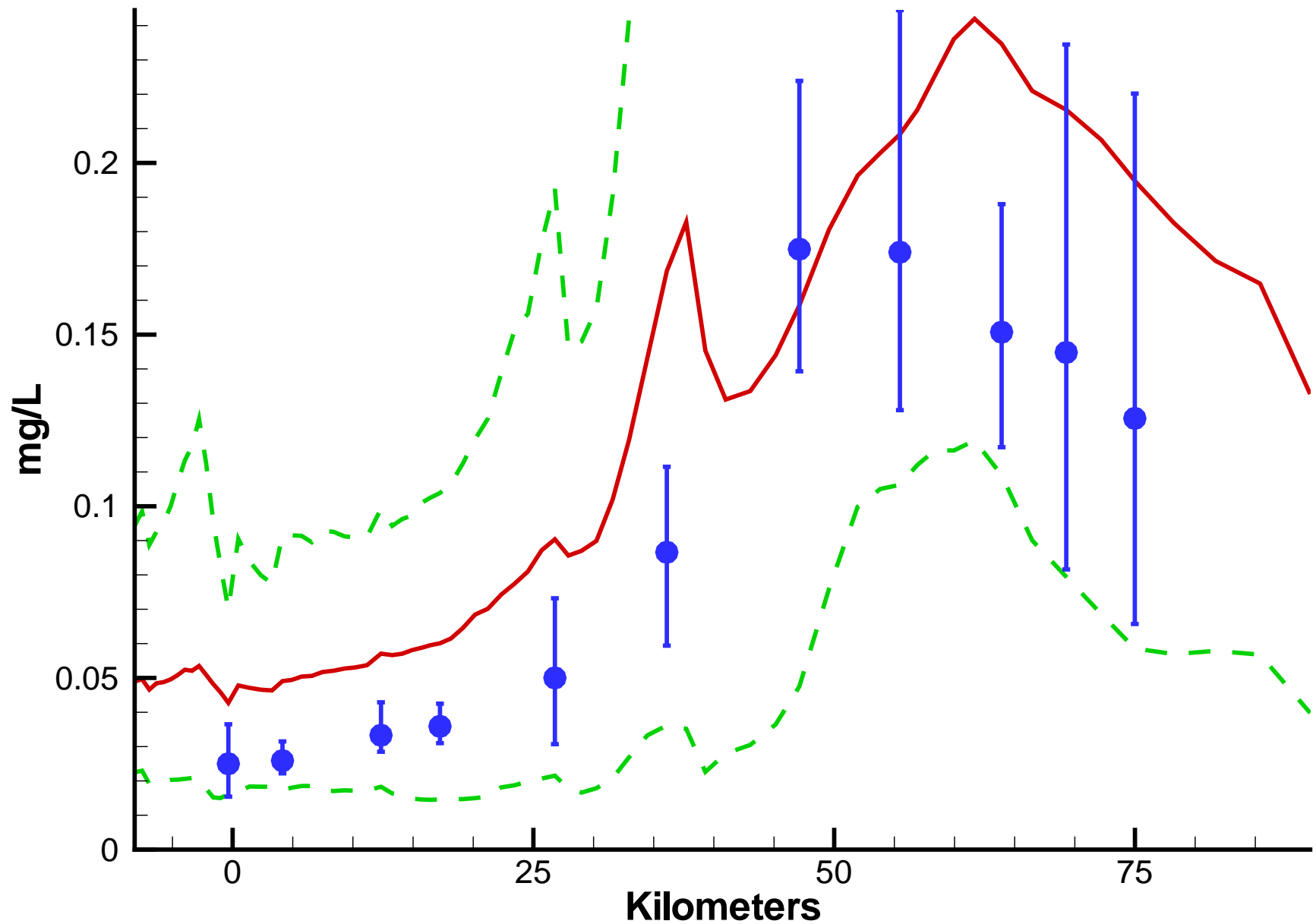


Patuxent River (Run 406) Surface Total Organic Carbon Spring 1996

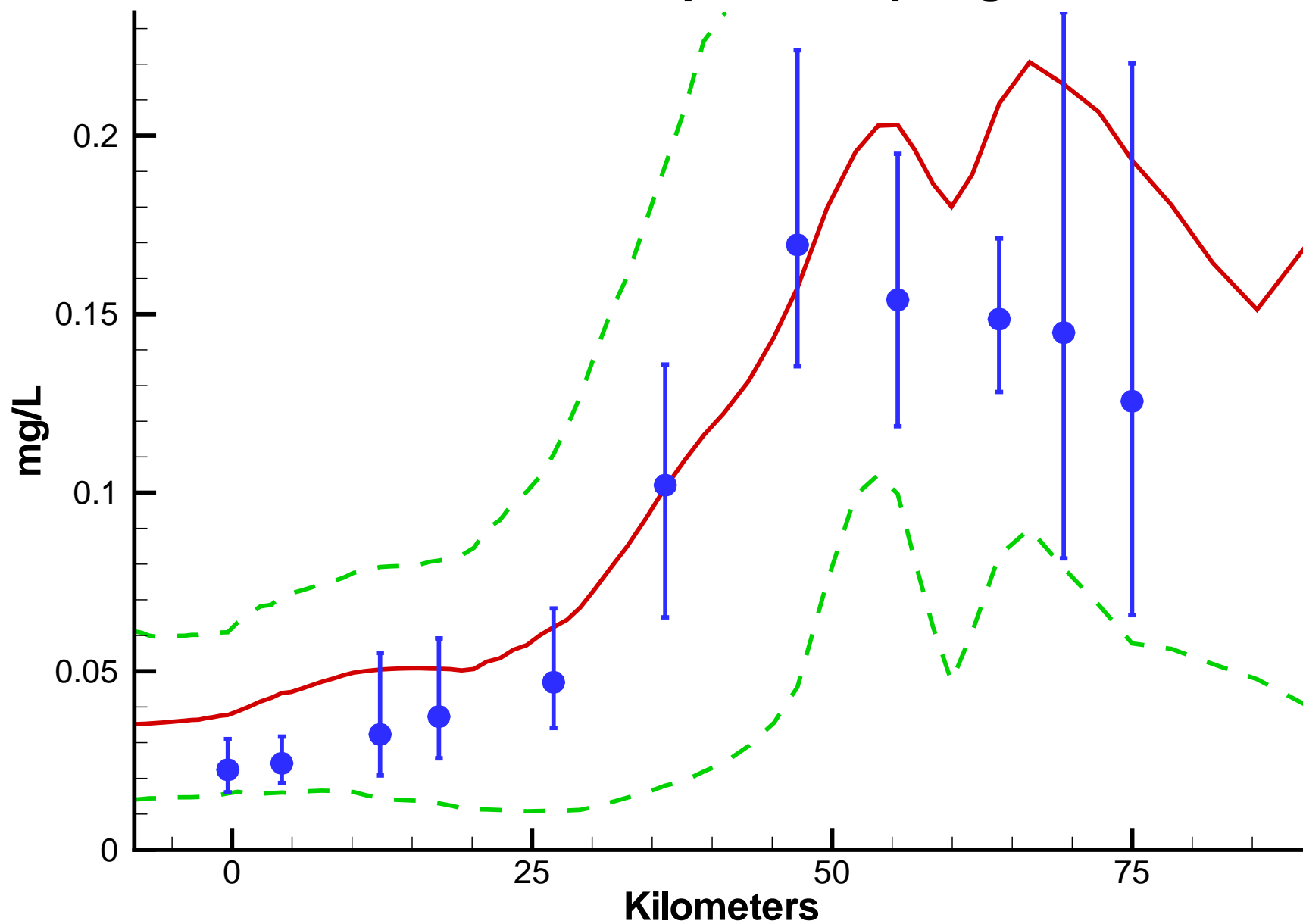


Patuxent River (Run 406)

Bottom Total Phosphorus Spring 1996

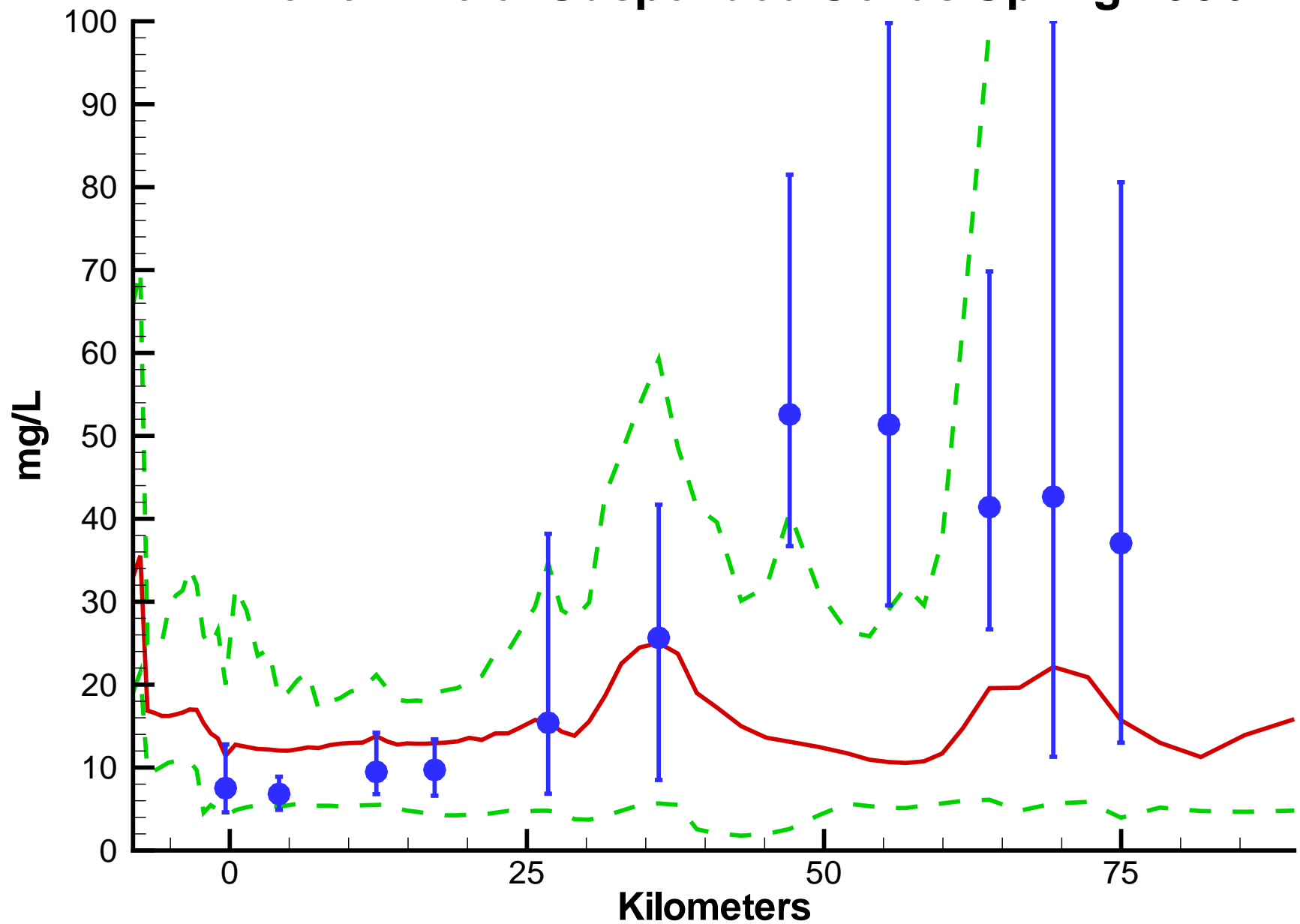


Patuxent River (Run 406) Surface Total Phosphorus Spring 1996

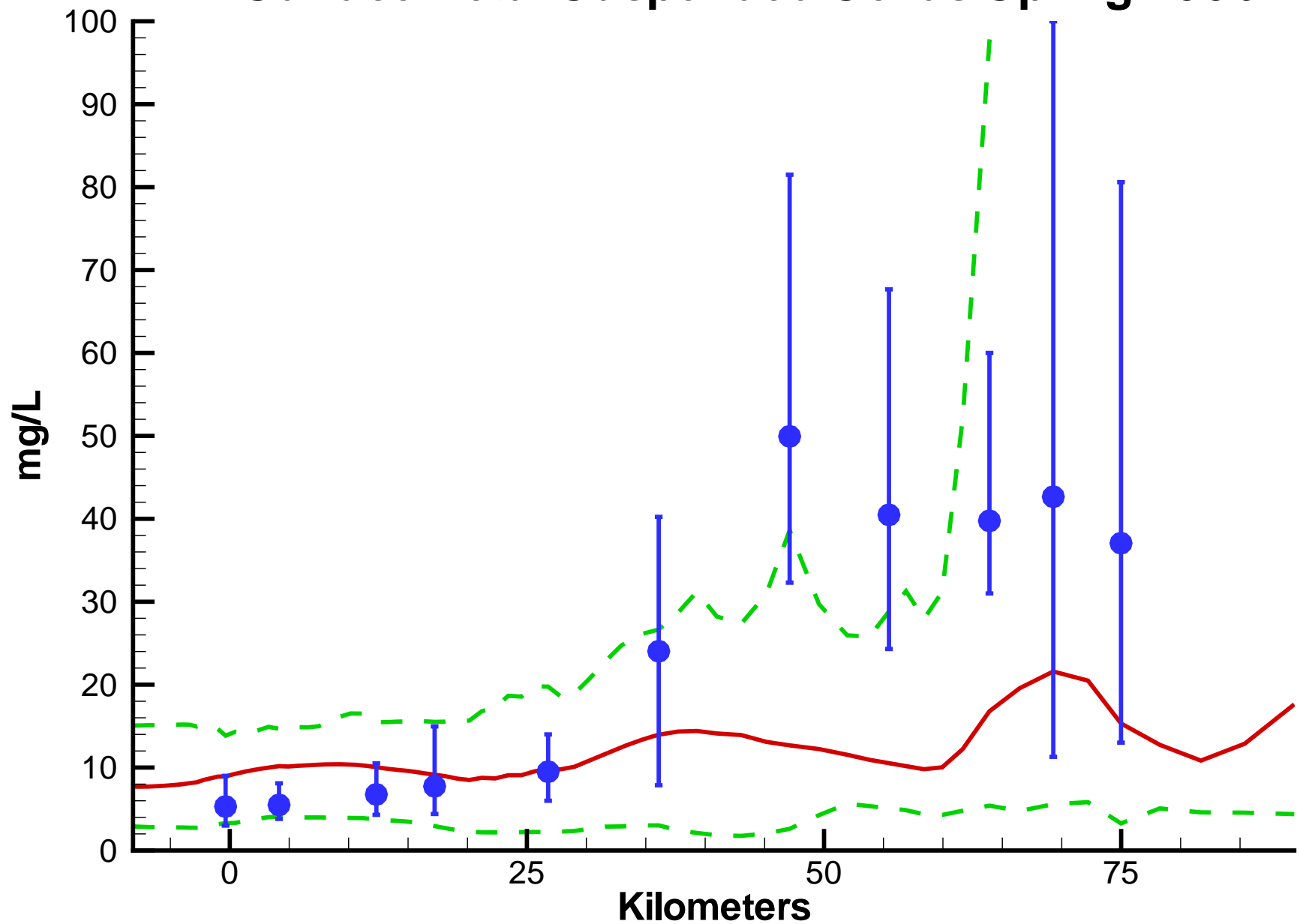


Patuxent River (Run 406)

Bottom Total Suspended Solids Spring 1996

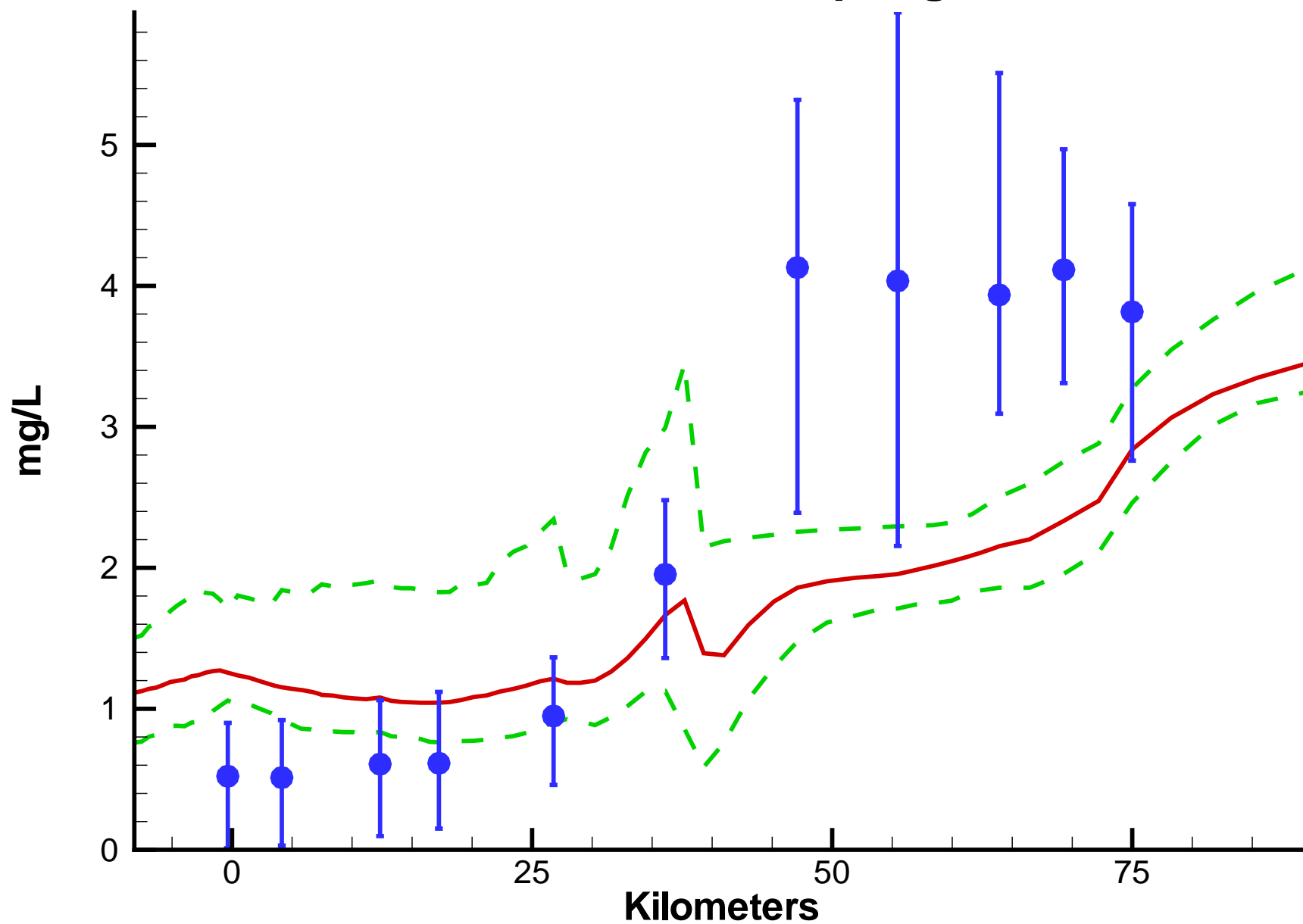


Patuxent River (Run 406) Surface Total Suspended Solids Spring 1996

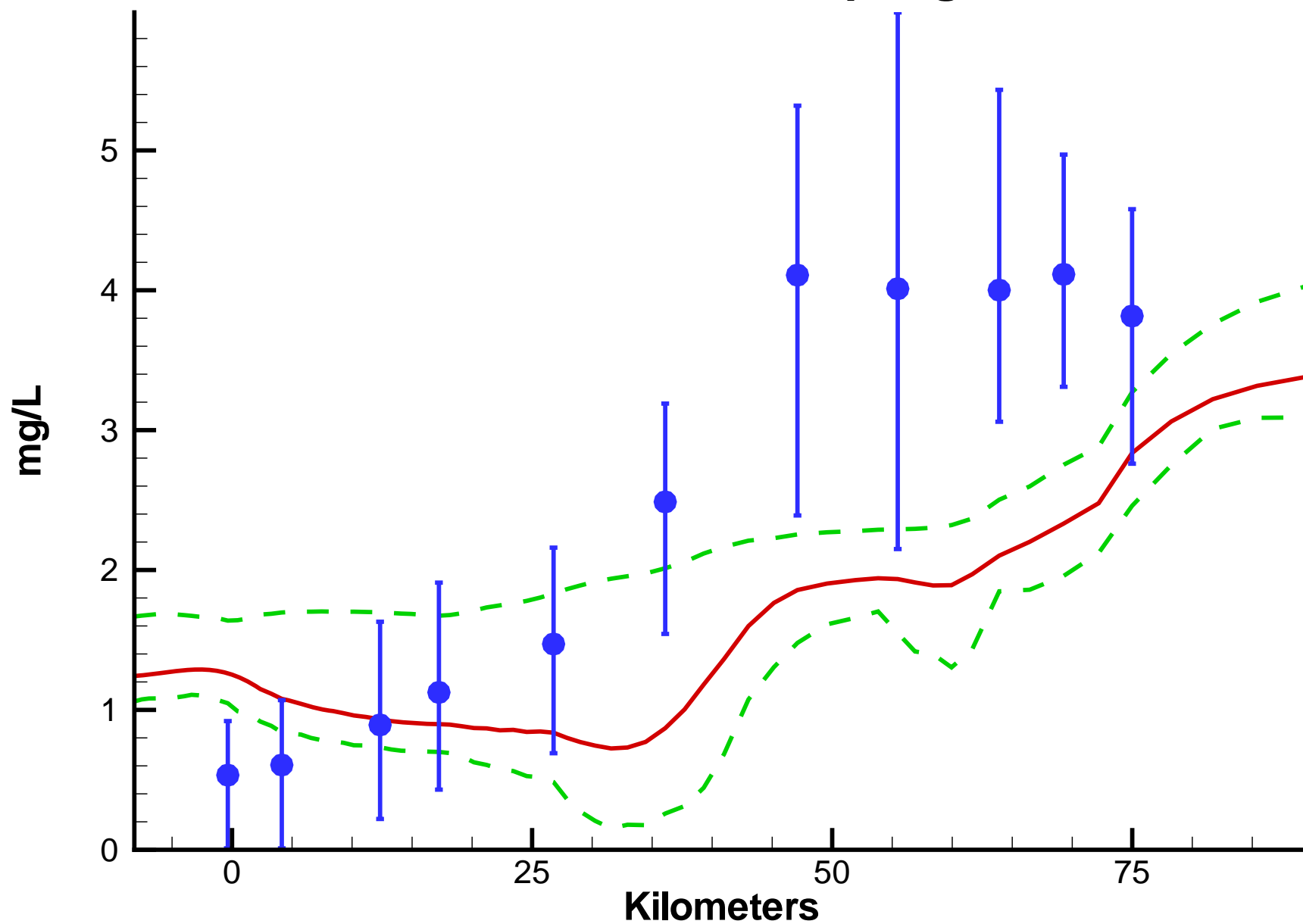


Patuxent River (Run 406)

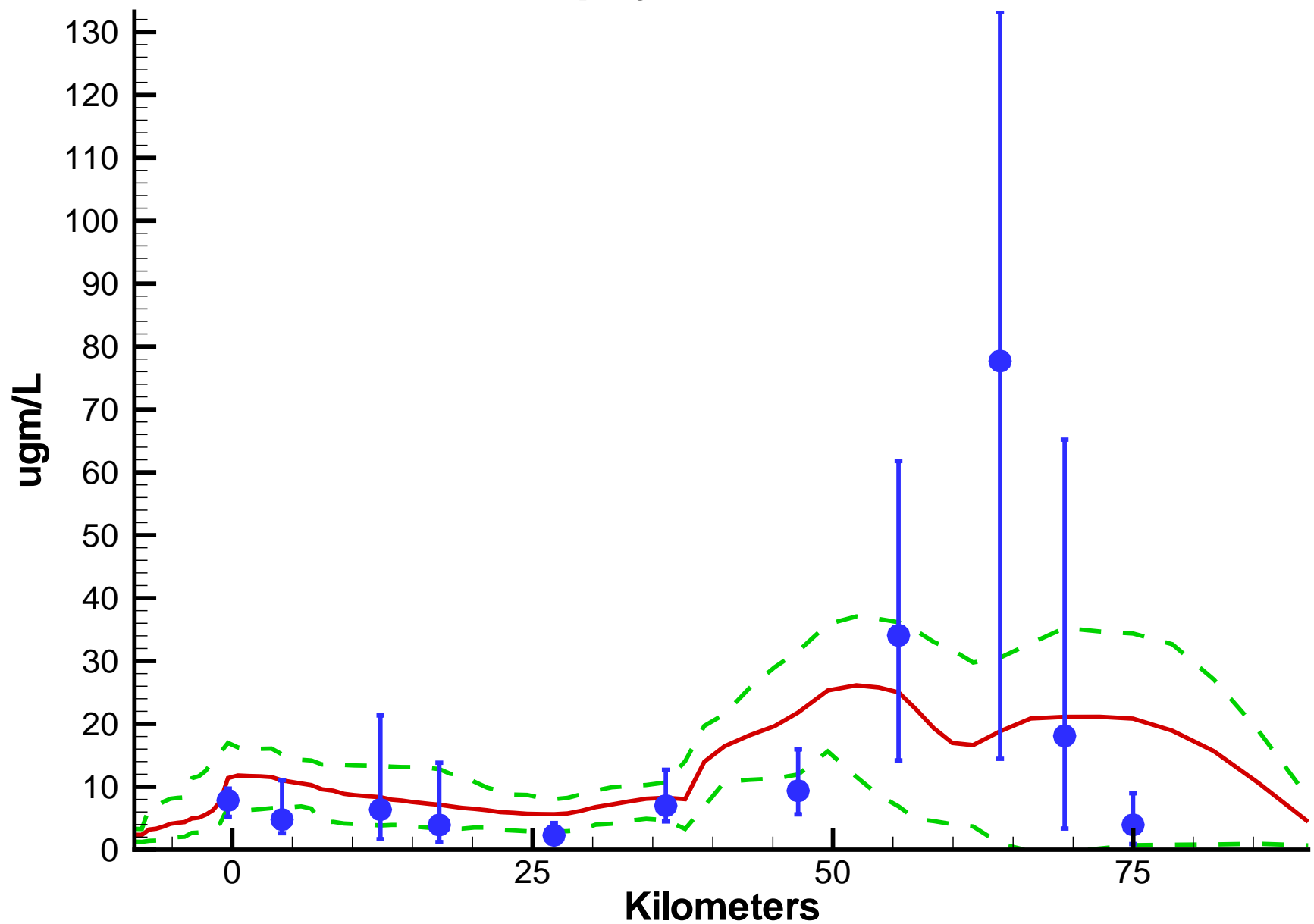
Bottom Dissolved Silica Spring 1996



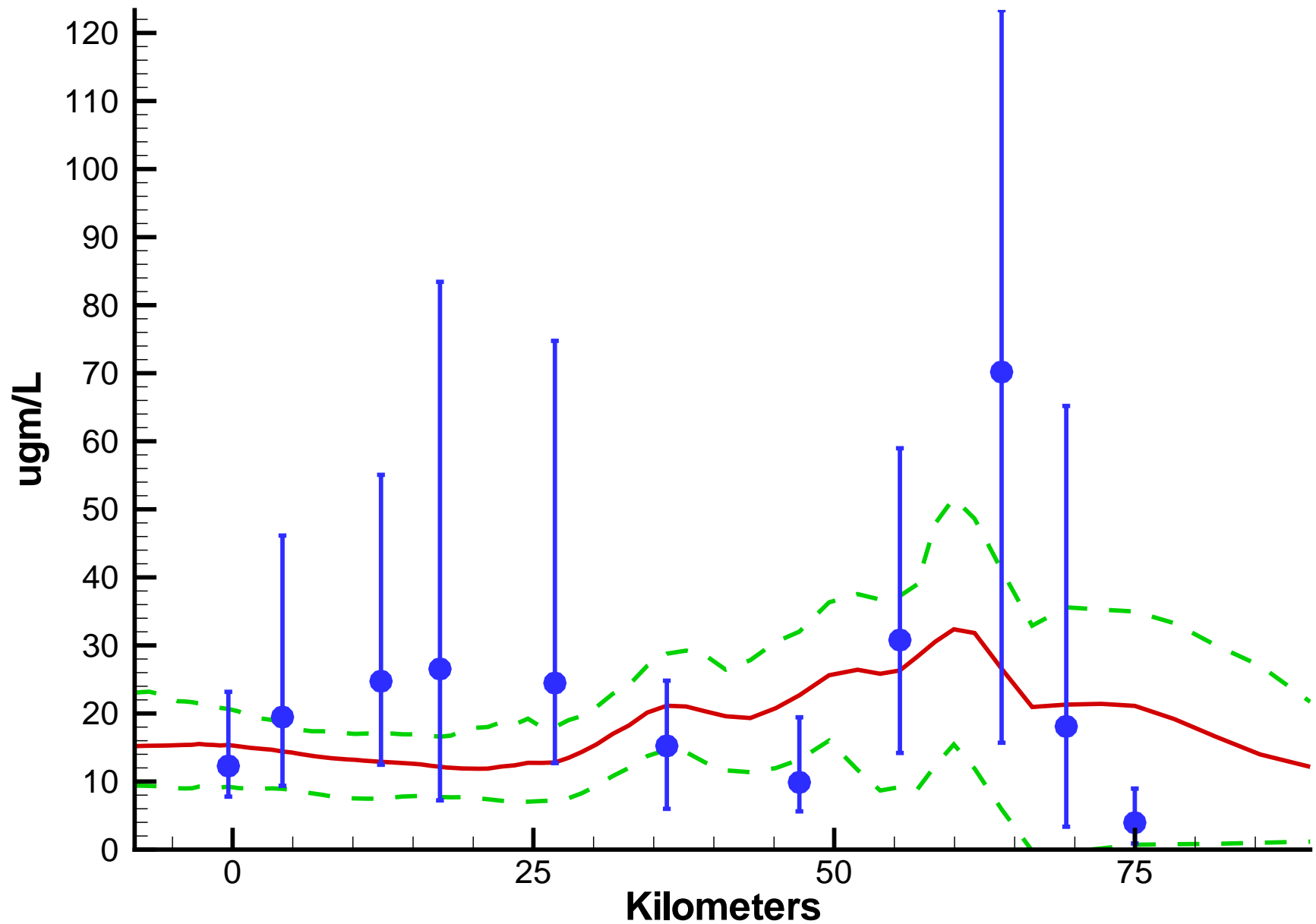
Patuxent River (Run 406) Surface Dissolved Silica Spring 1996



Patuxent River (Run 406) Bottom Chlorophyll Summer 1996

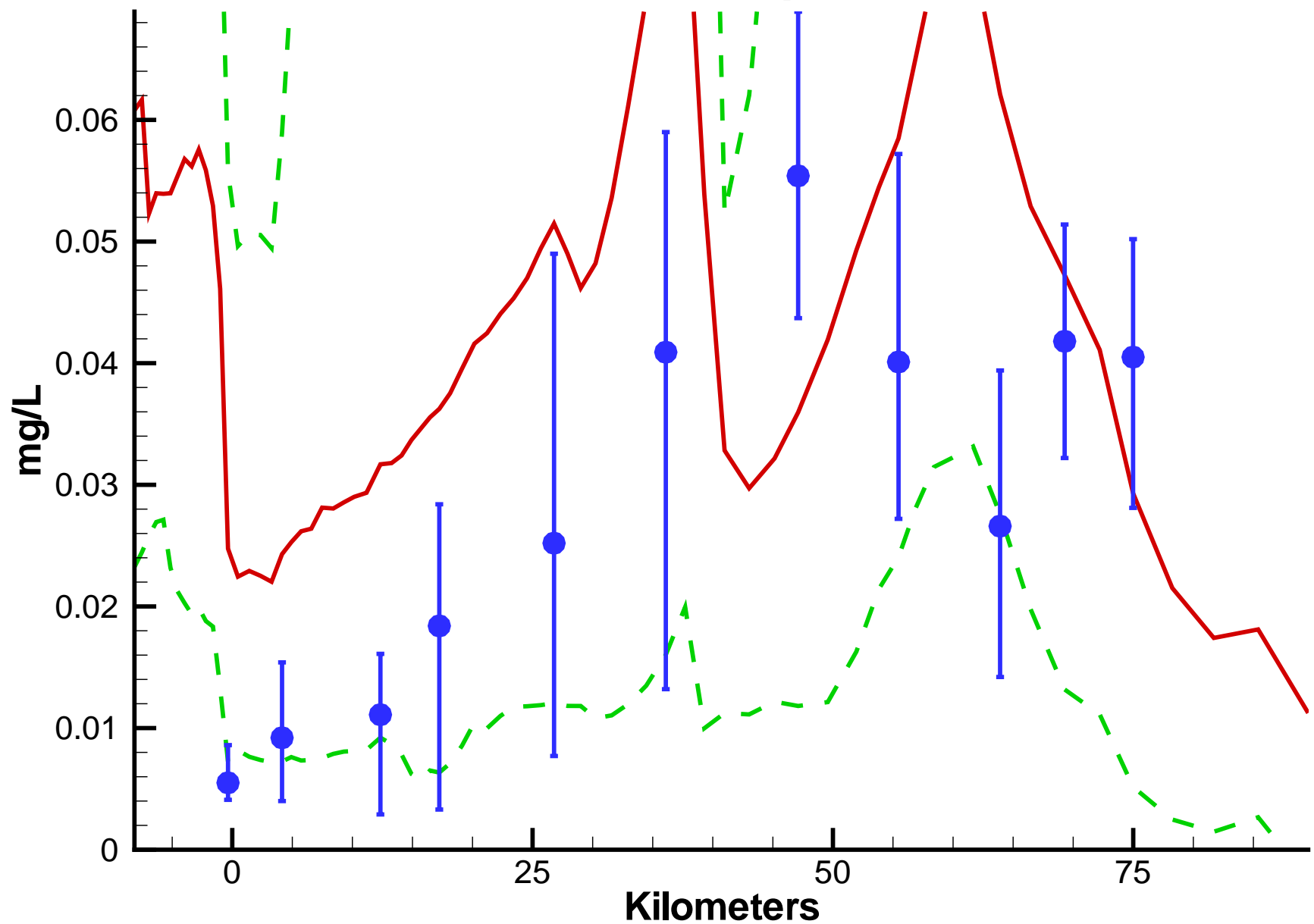


Patuxent River (Run 406) Surface Chlorophyll Summer 1996

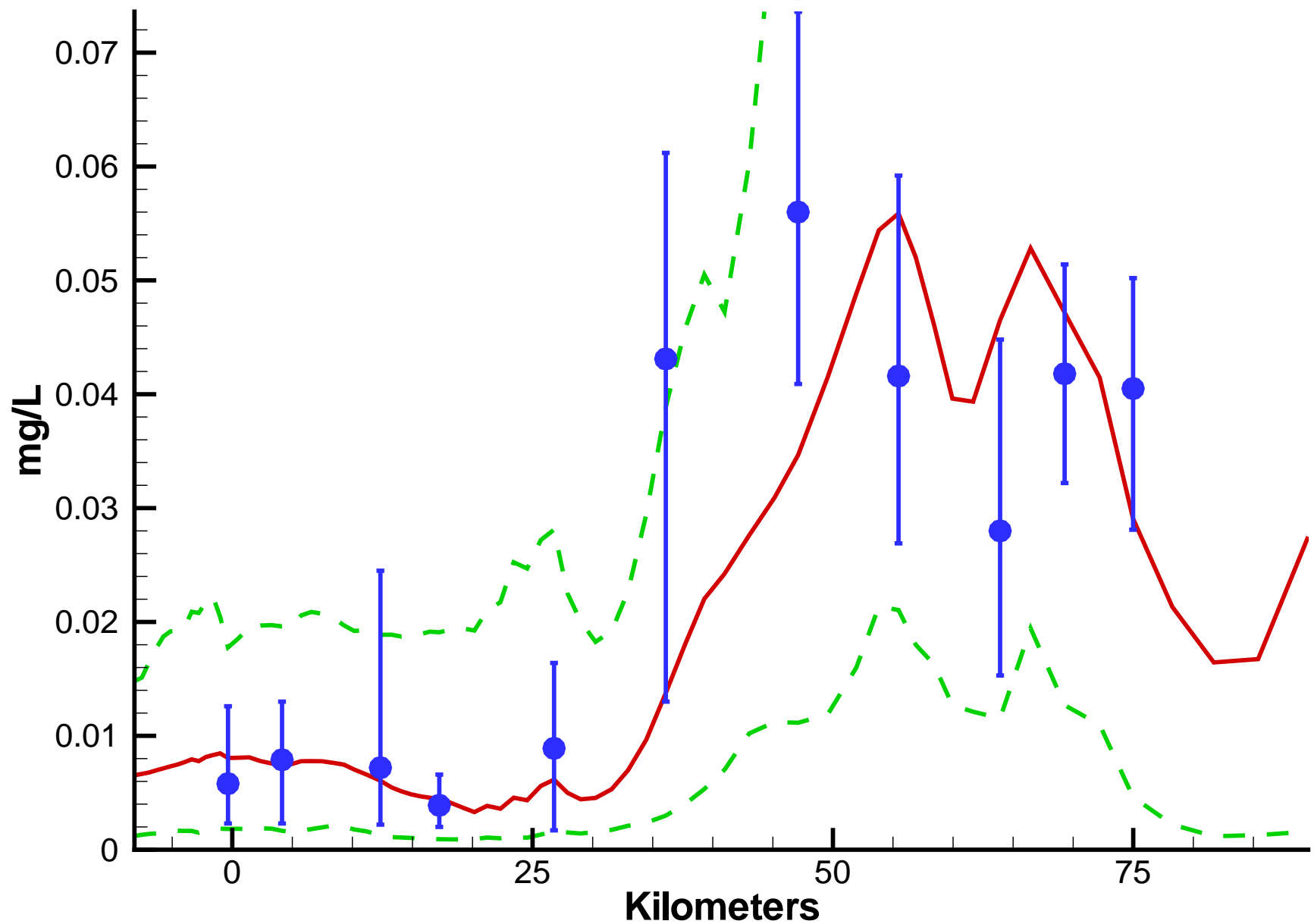


Patuxent River (Run 406)

Bottom Dissolved Phosphate Summer 1996

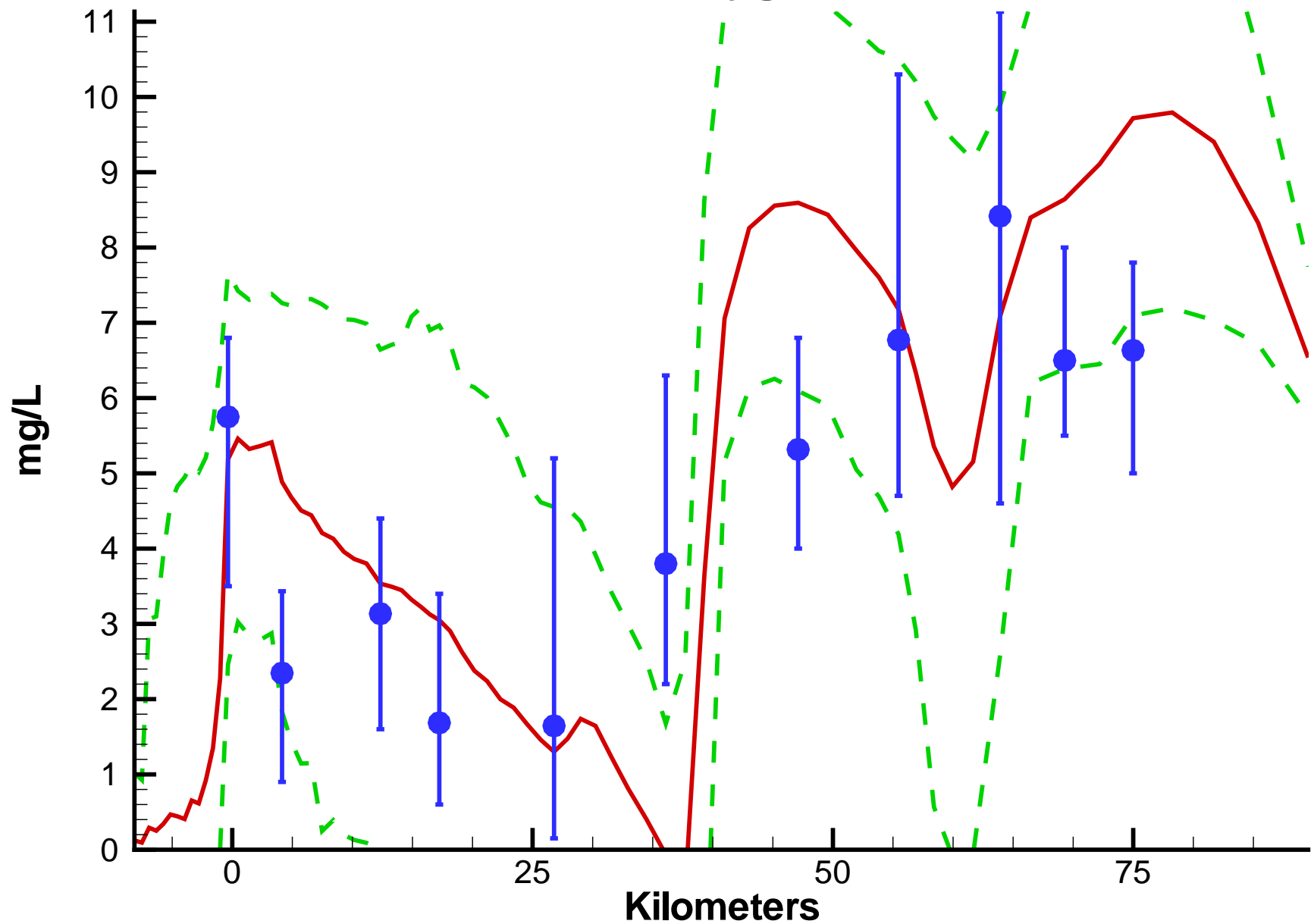


Patuxent River (Run 406) Surface Dissolved Phosphate Summer 1996

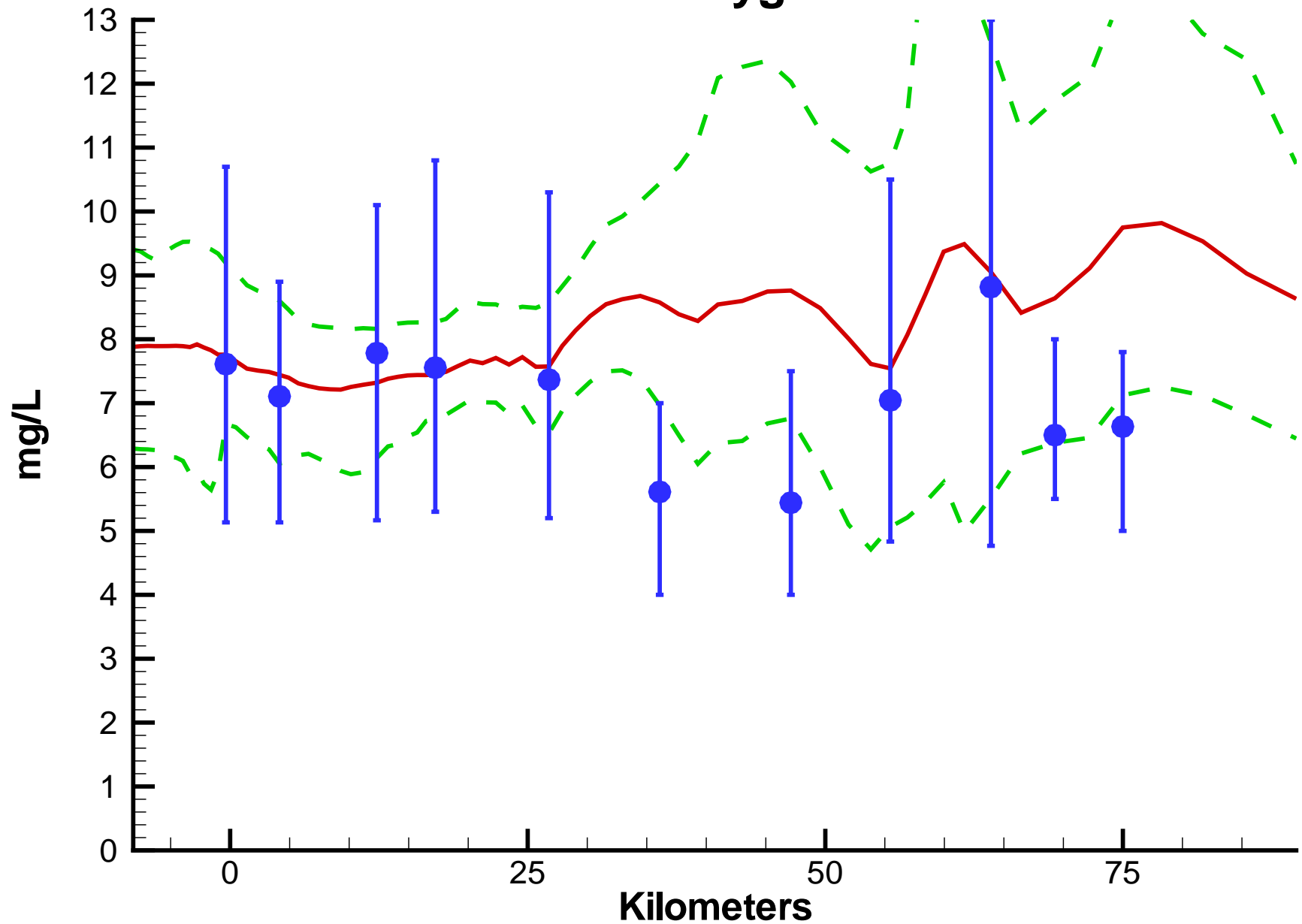


Patuxent River (Run 406)

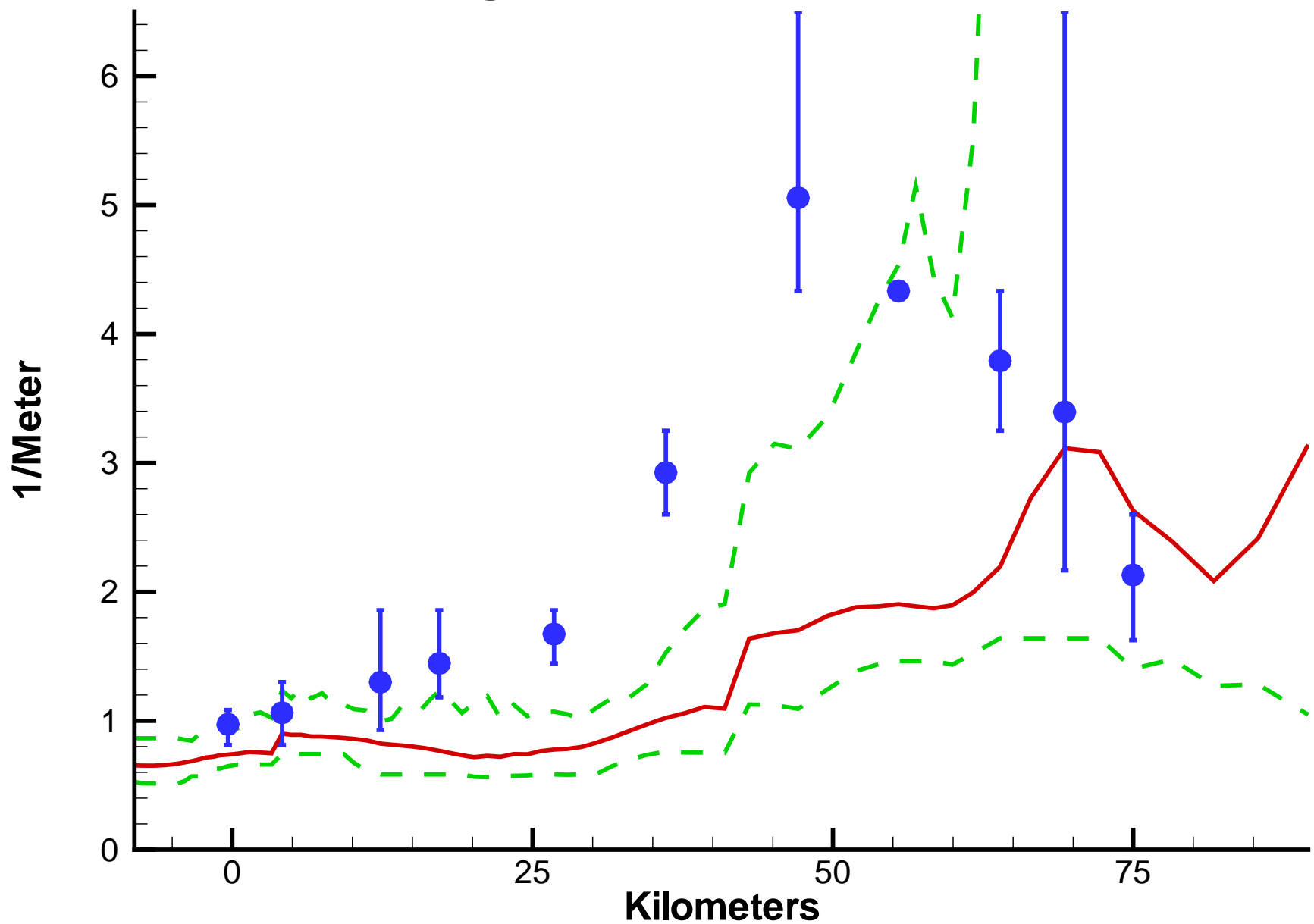
Bottom Dissolved Oxygen Summer 1996



Patuxent River (Run 406) Surface Dissolved Oxygen Summer 1996

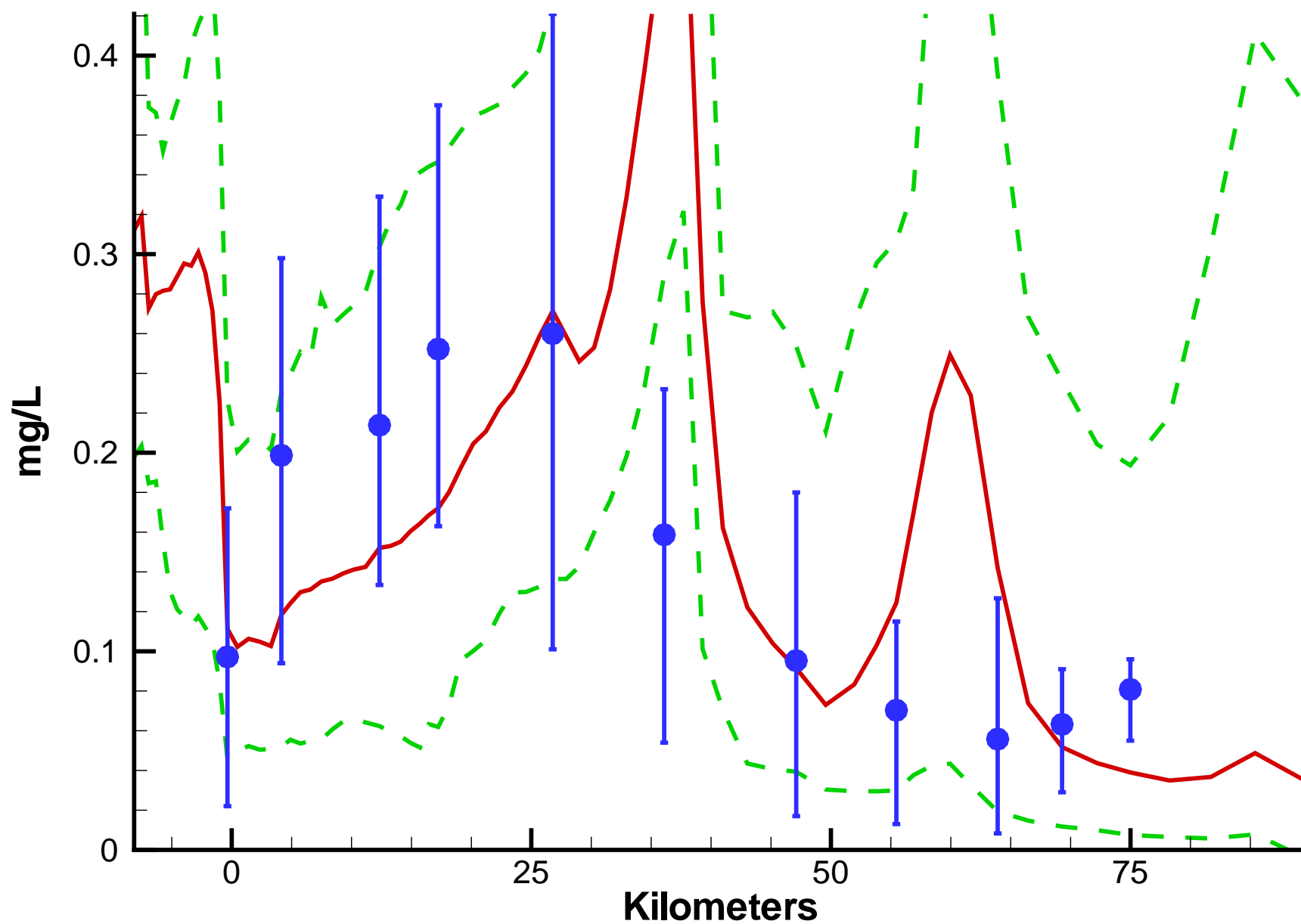


Patuxent River (Run 406) Surface Light Extinction Summer 1996

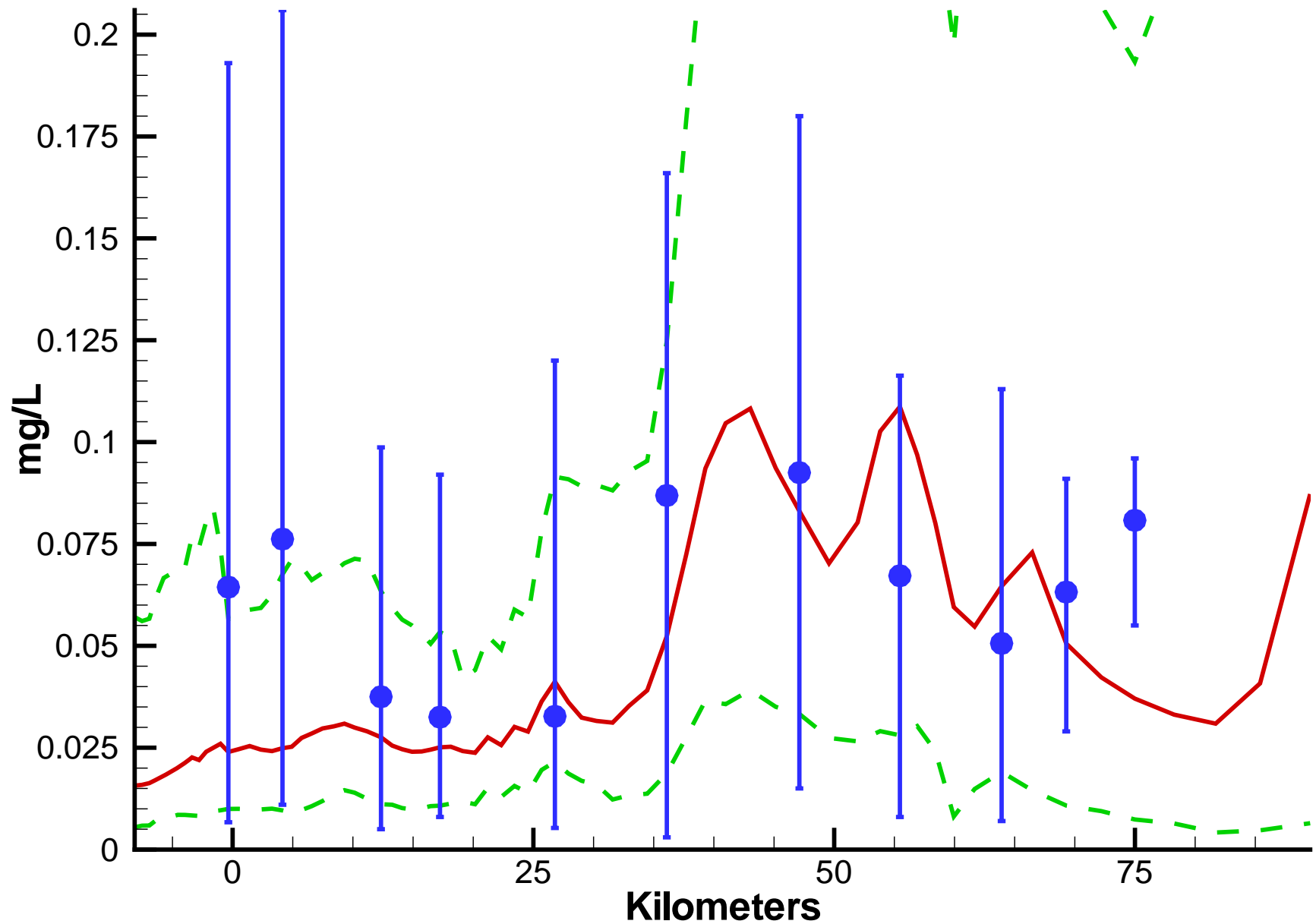


Patuxent River (Run 406)

Bottom Ammonium Summer 1996

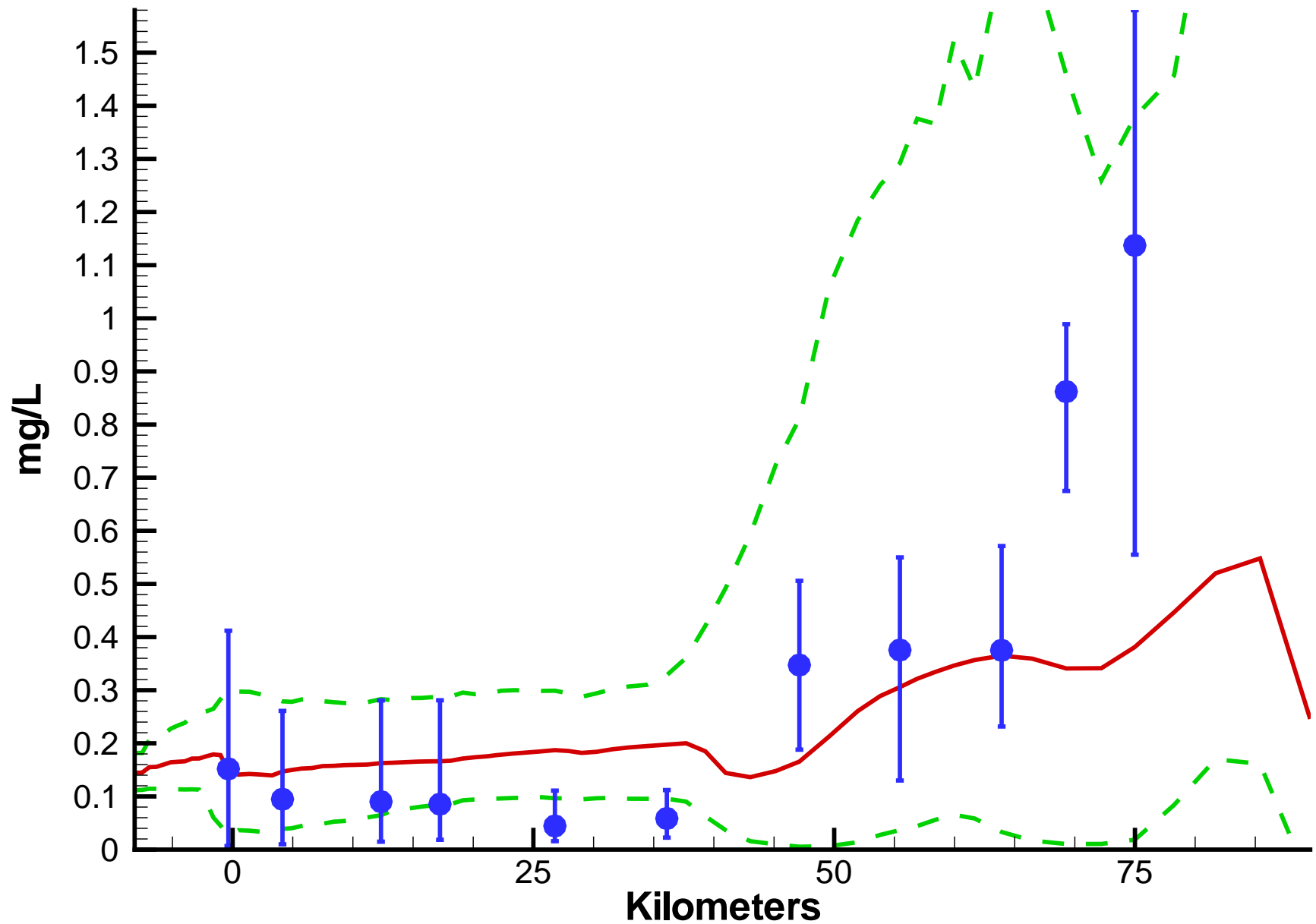


Patuxent River (Run 406) Surface Ammonium Summer 1996

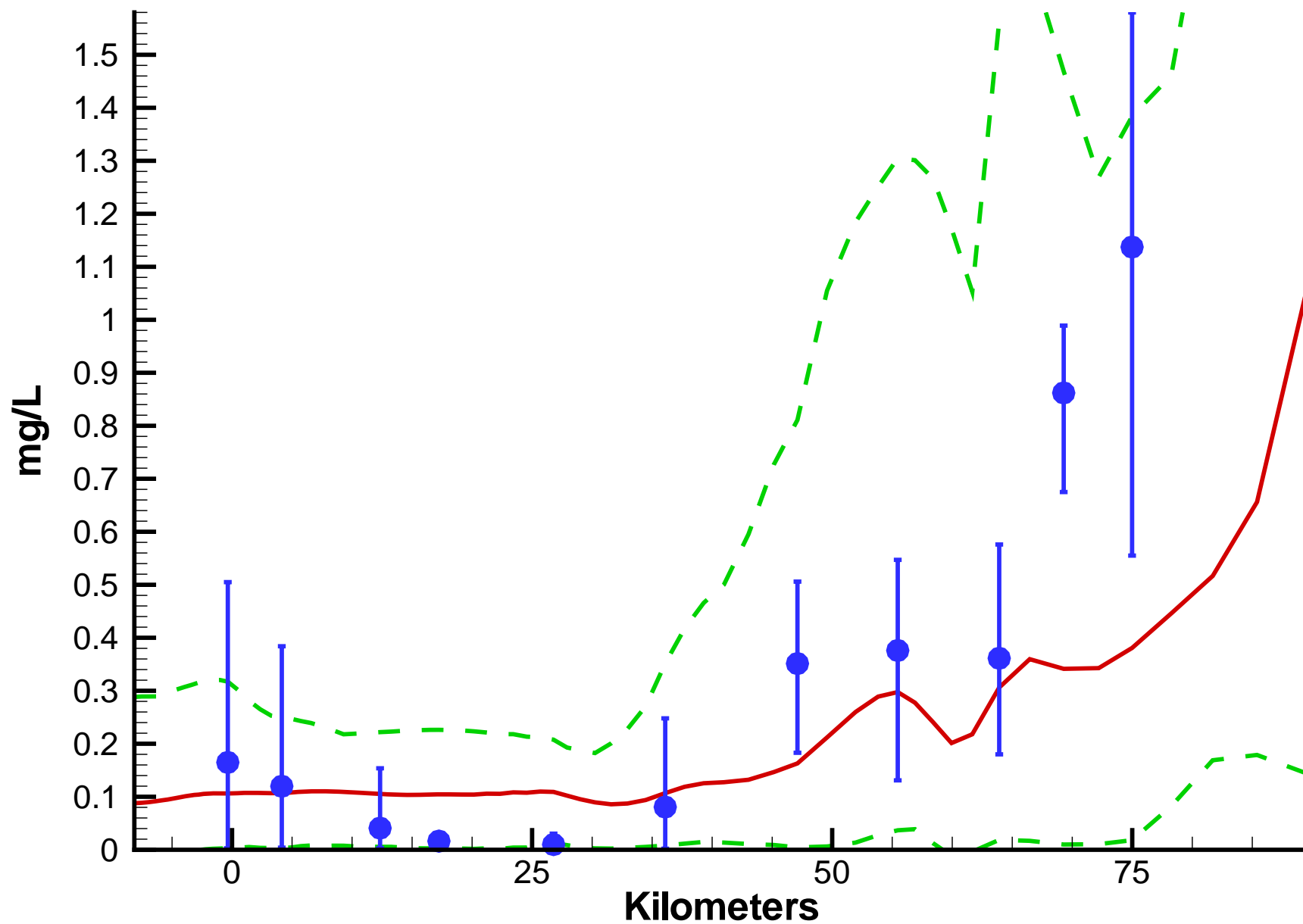


Patuxent River (Run 406)

Bottom Nitrate Summer 1996

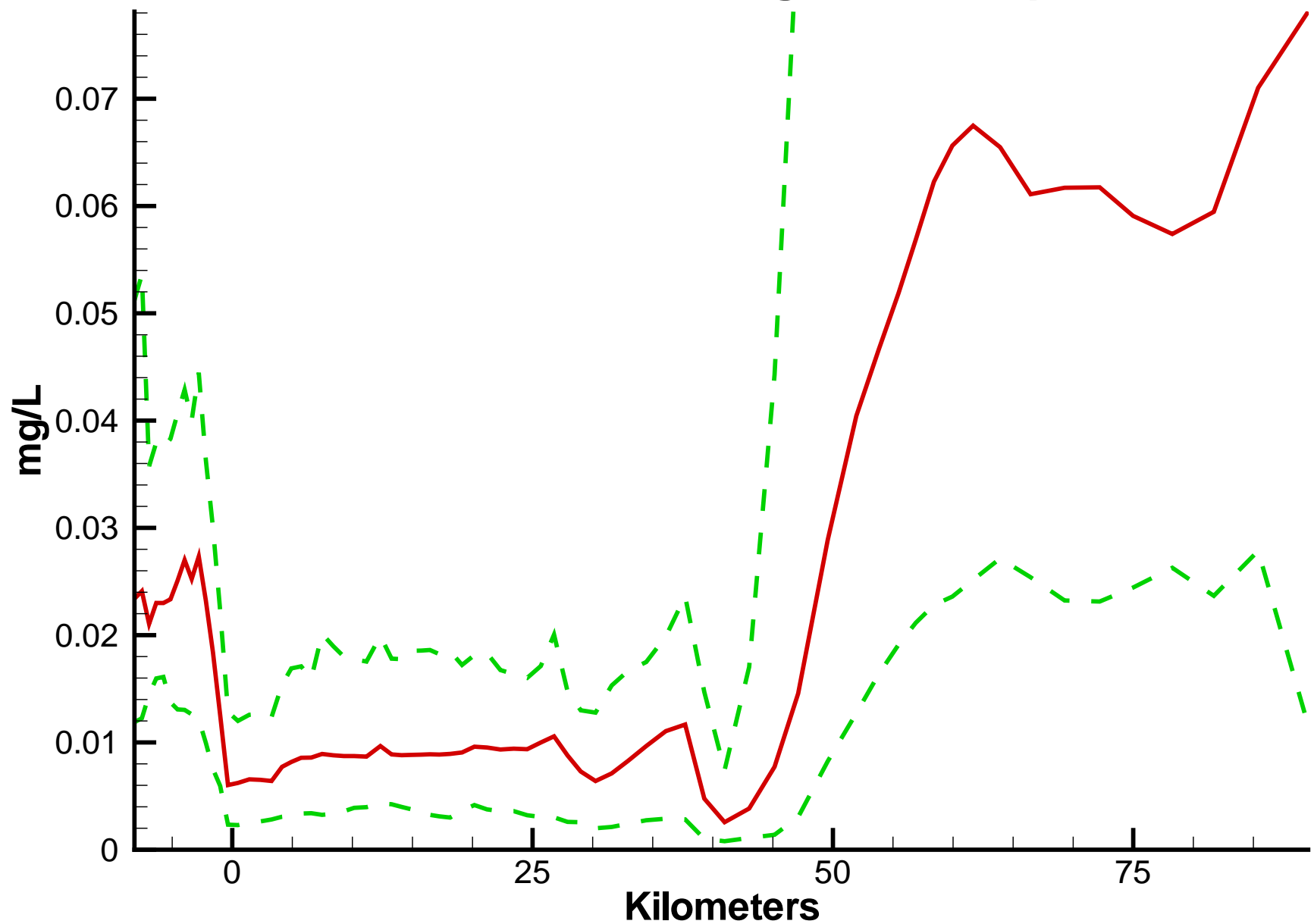


Patuxent River (Run 406) Surface Nitrate Summer 1996

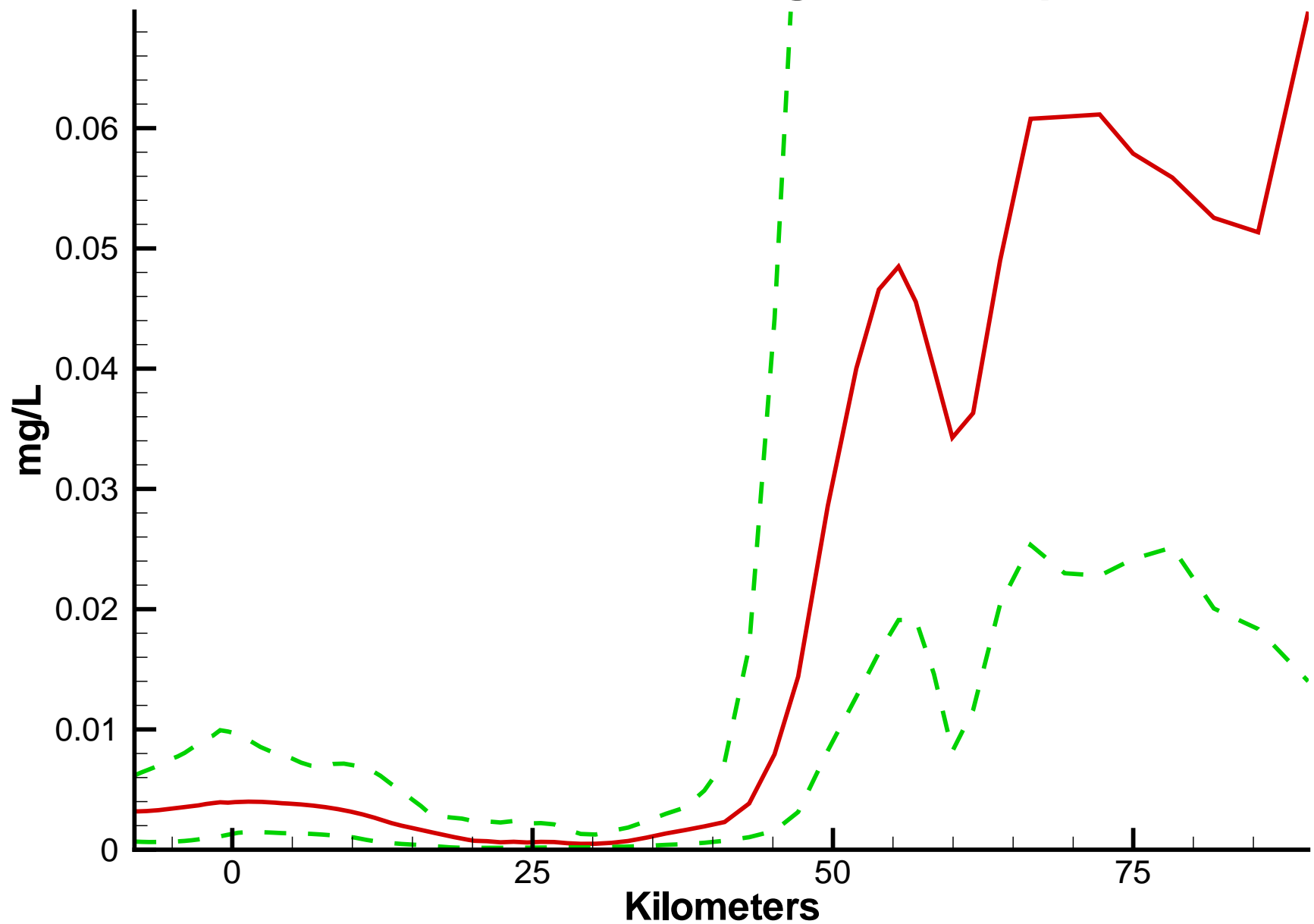


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

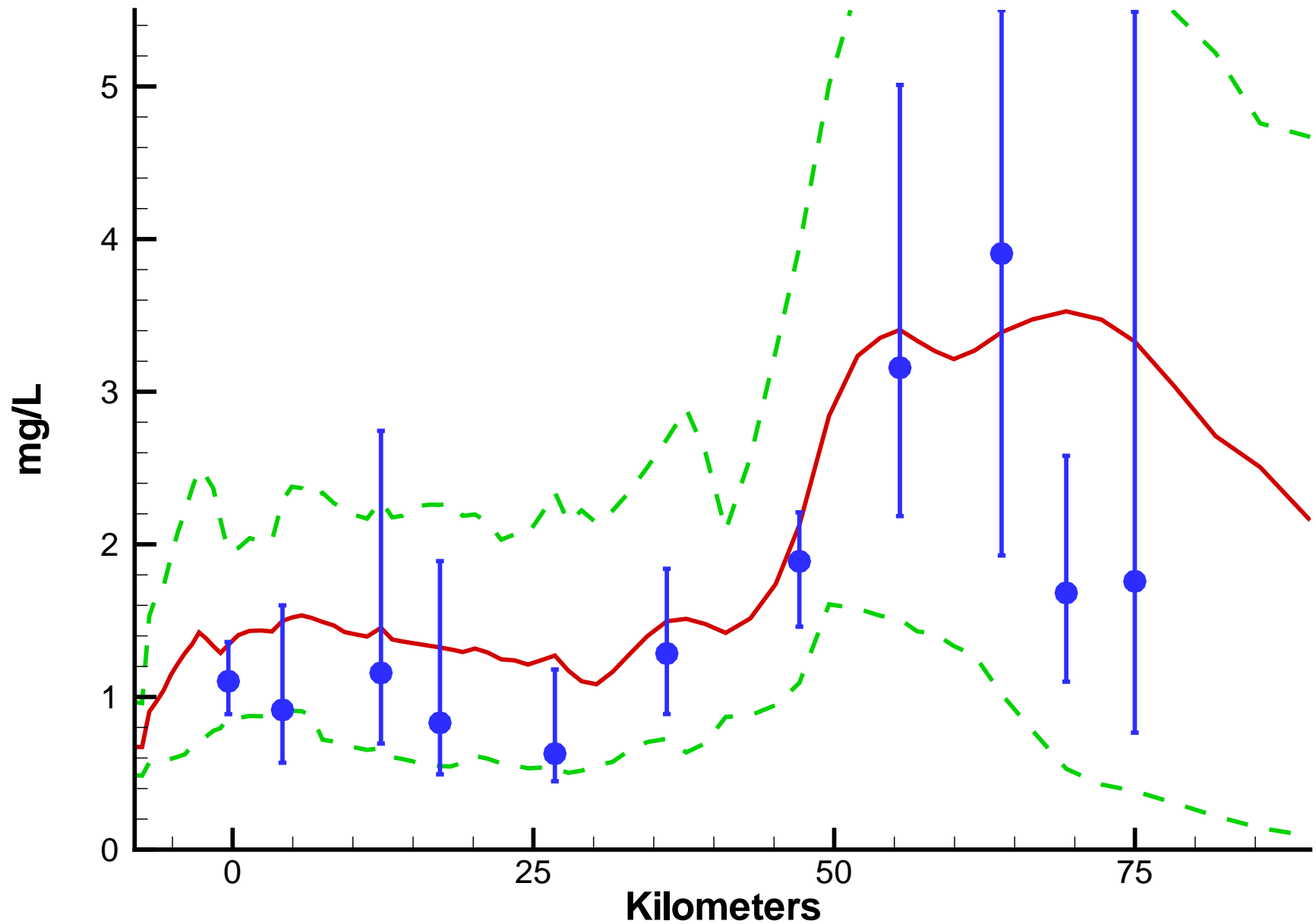


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199

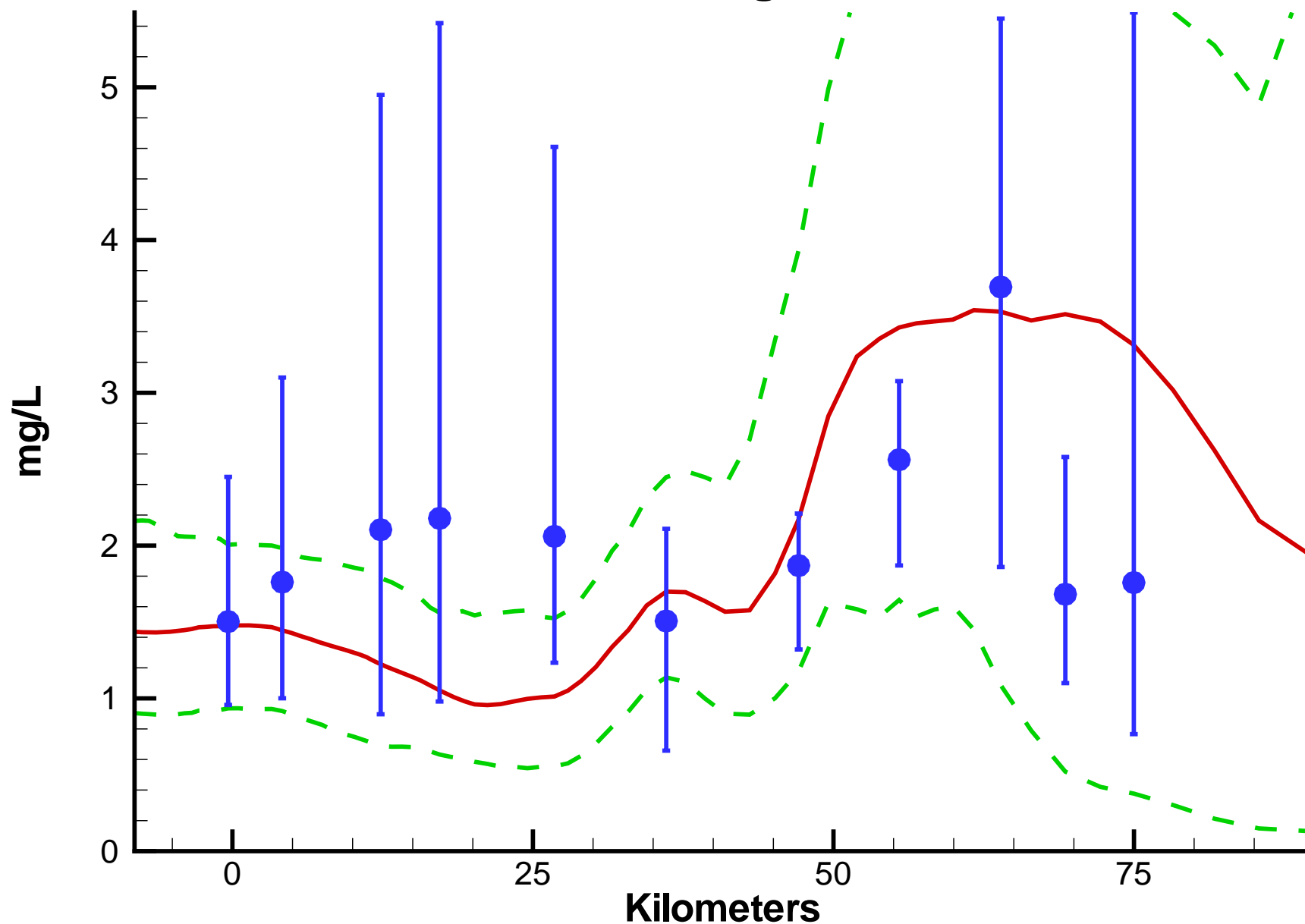


Patuxent River (Run 406)

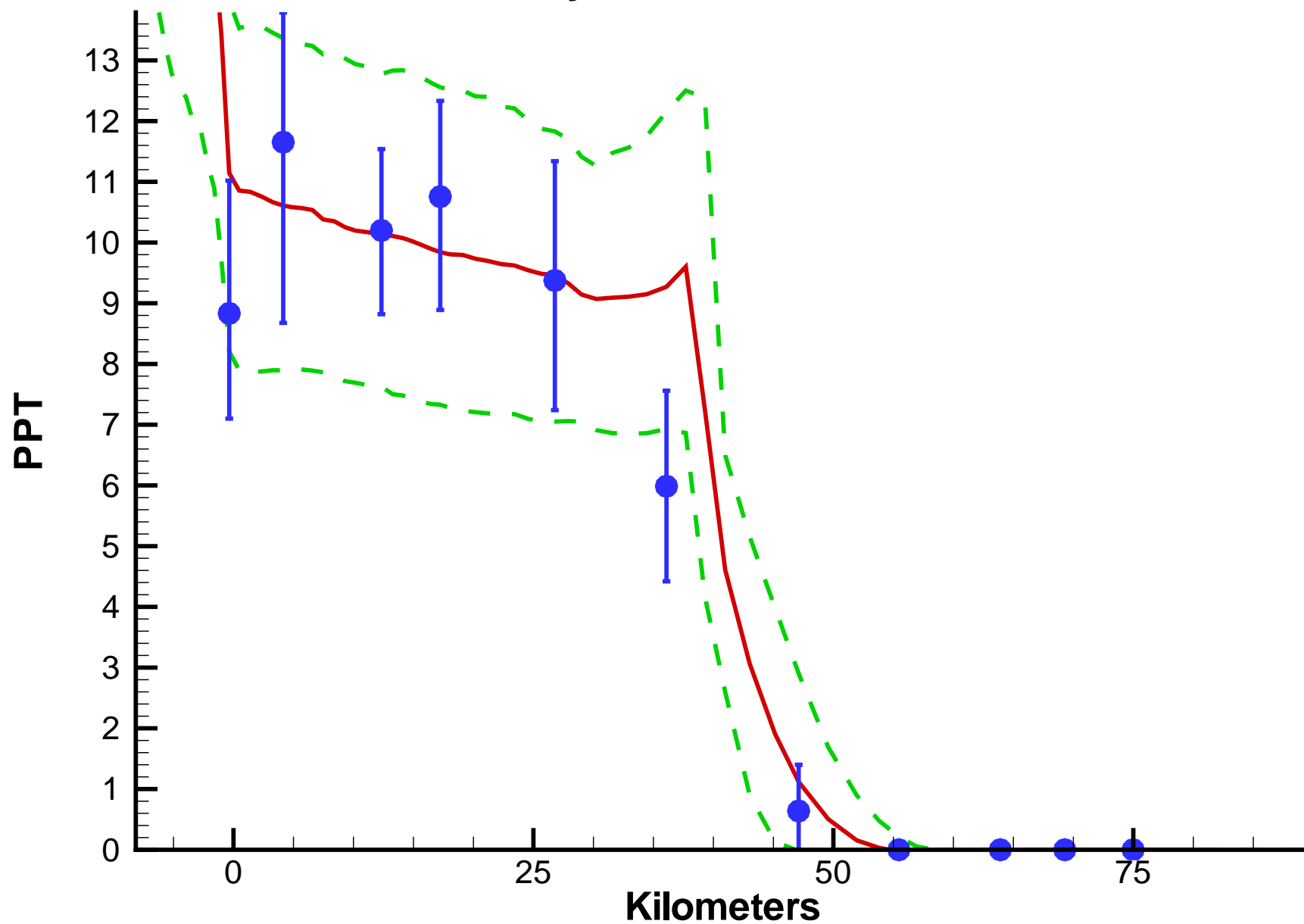
Bottom Particulate Organic Carbon Summer 1996



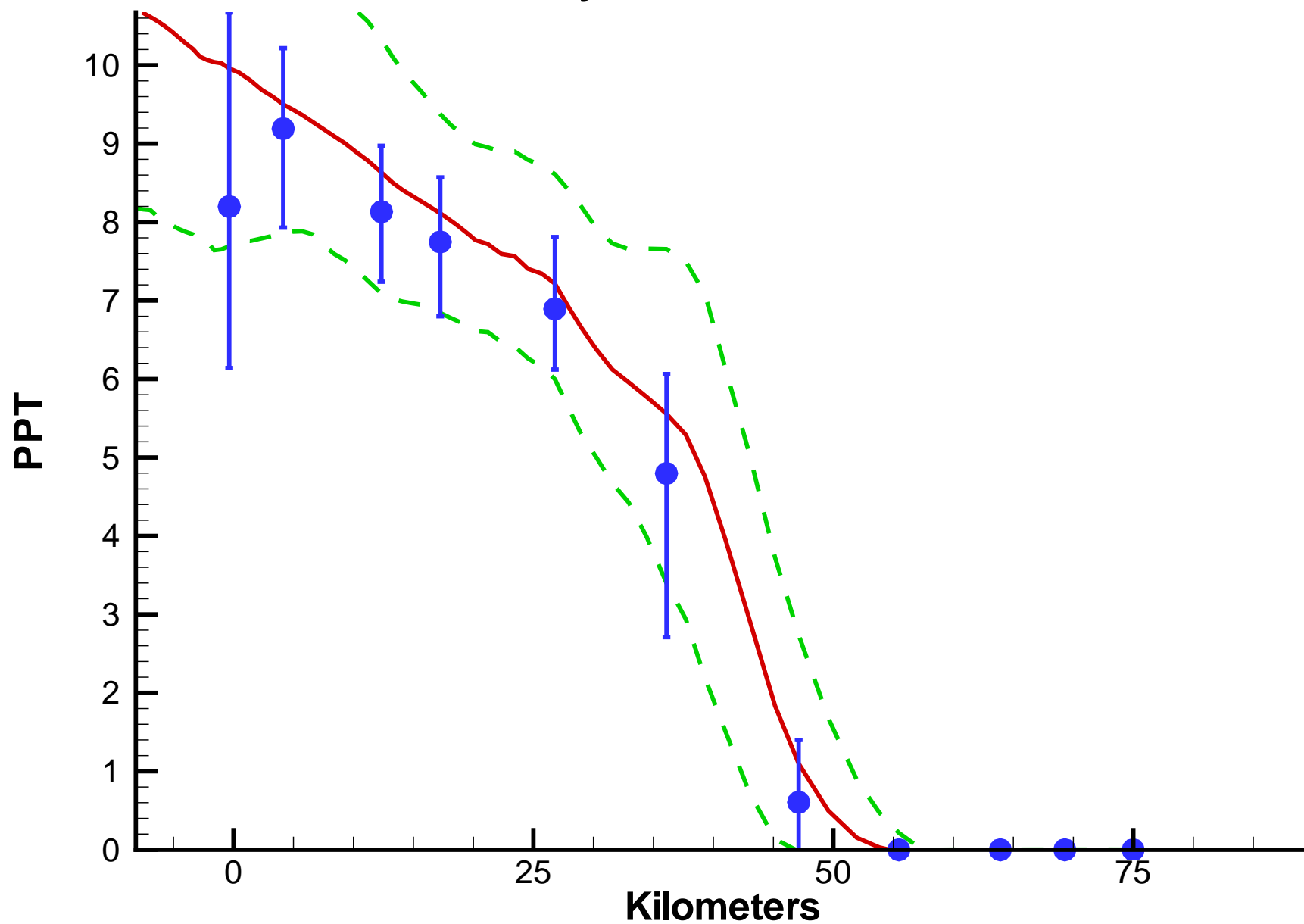
Patuxent River (Run 406) Surface Particulate Organic Carbon Summer 1996



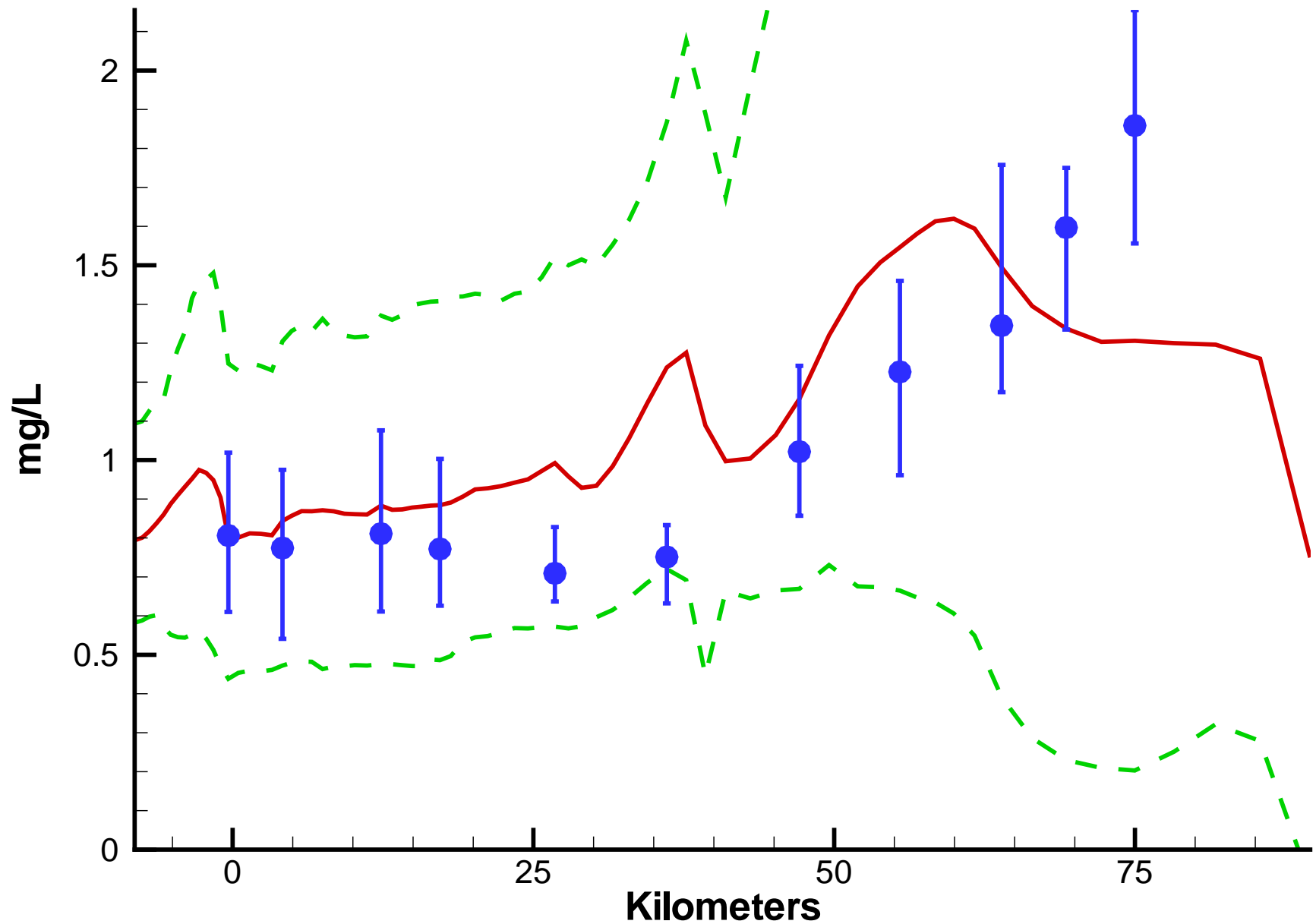
Patuxent River (Run 406) Bottom Salinity Summer 1996



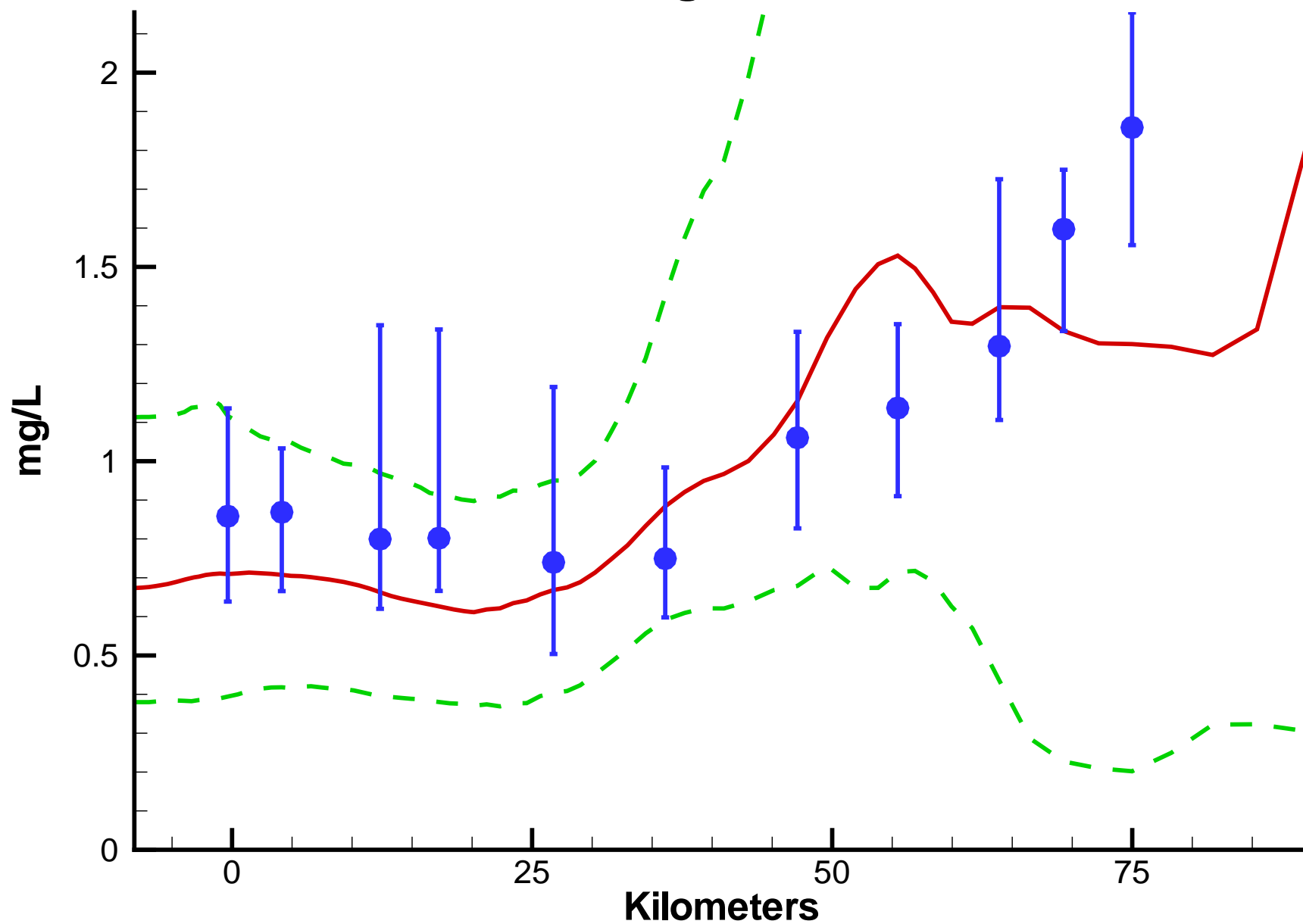
Patuxent River (Run 406) Surface Salinity Summer 1996



Patuxent River (Run 406) Bottom Total Nitrogen Summer 1996

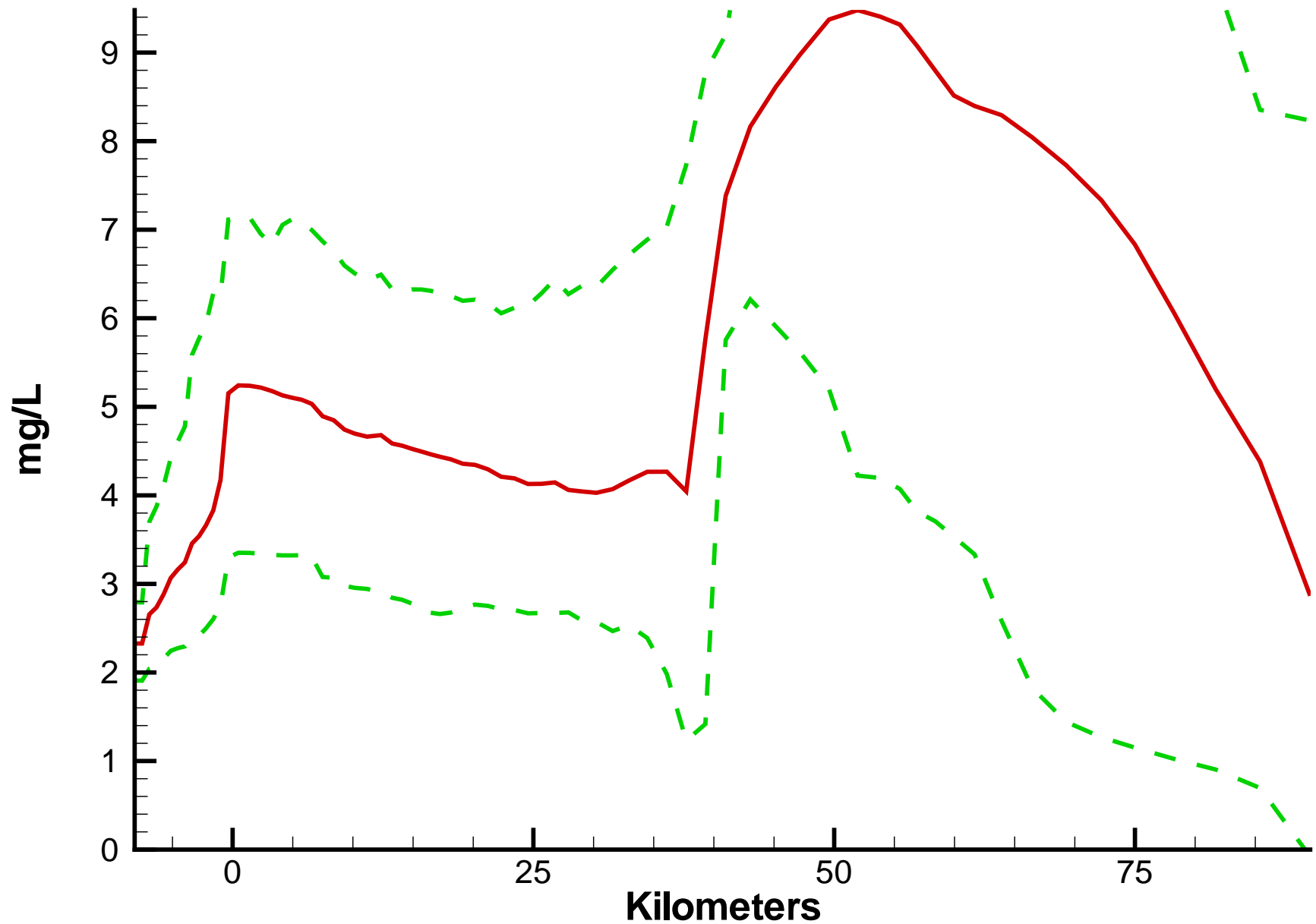


Patuxent River (Run 406) Surface Total Nitrogen Summer 1996

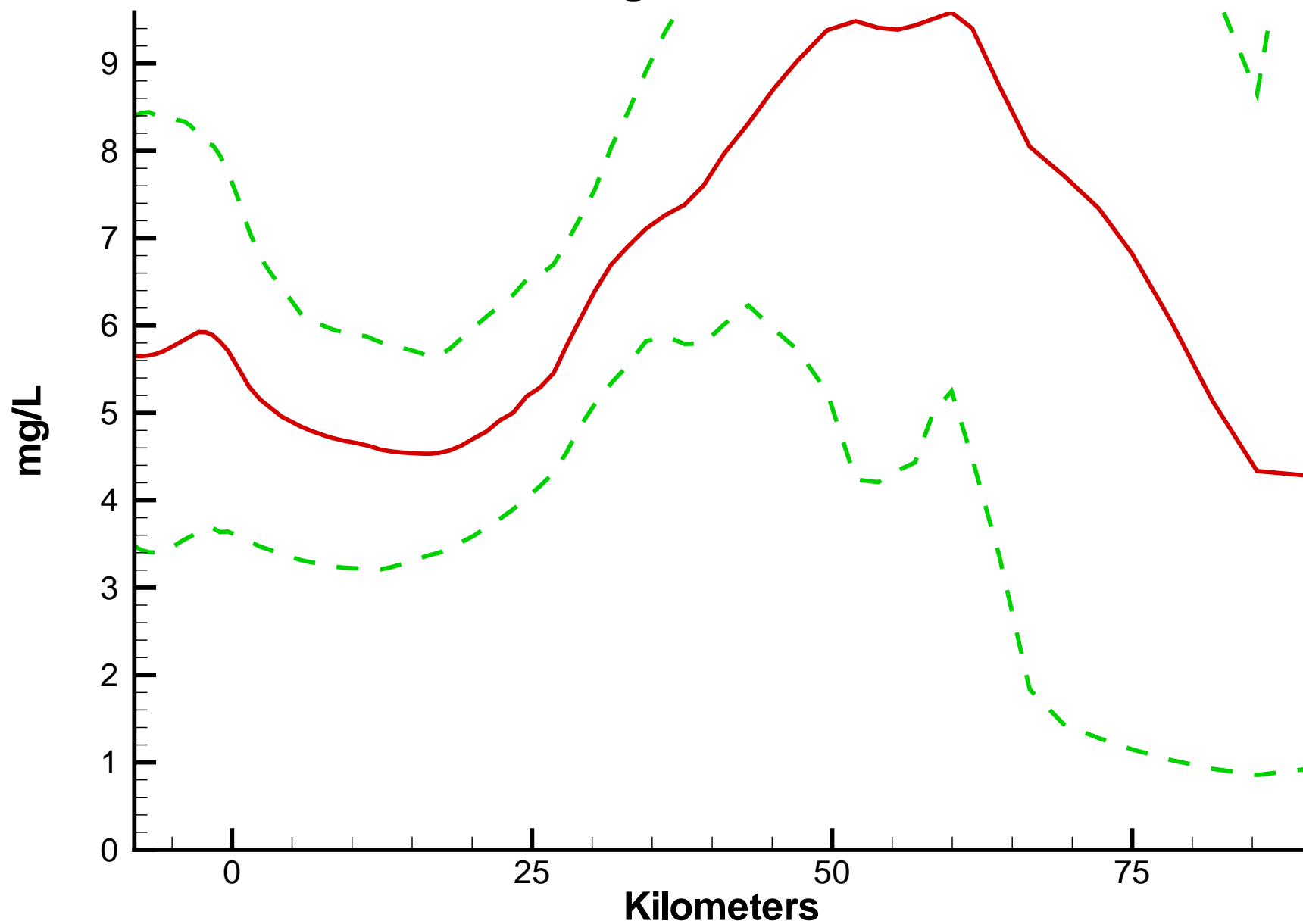


Patuxent River (Run 406)

Bottom Total Organic Carbon Summer 1996

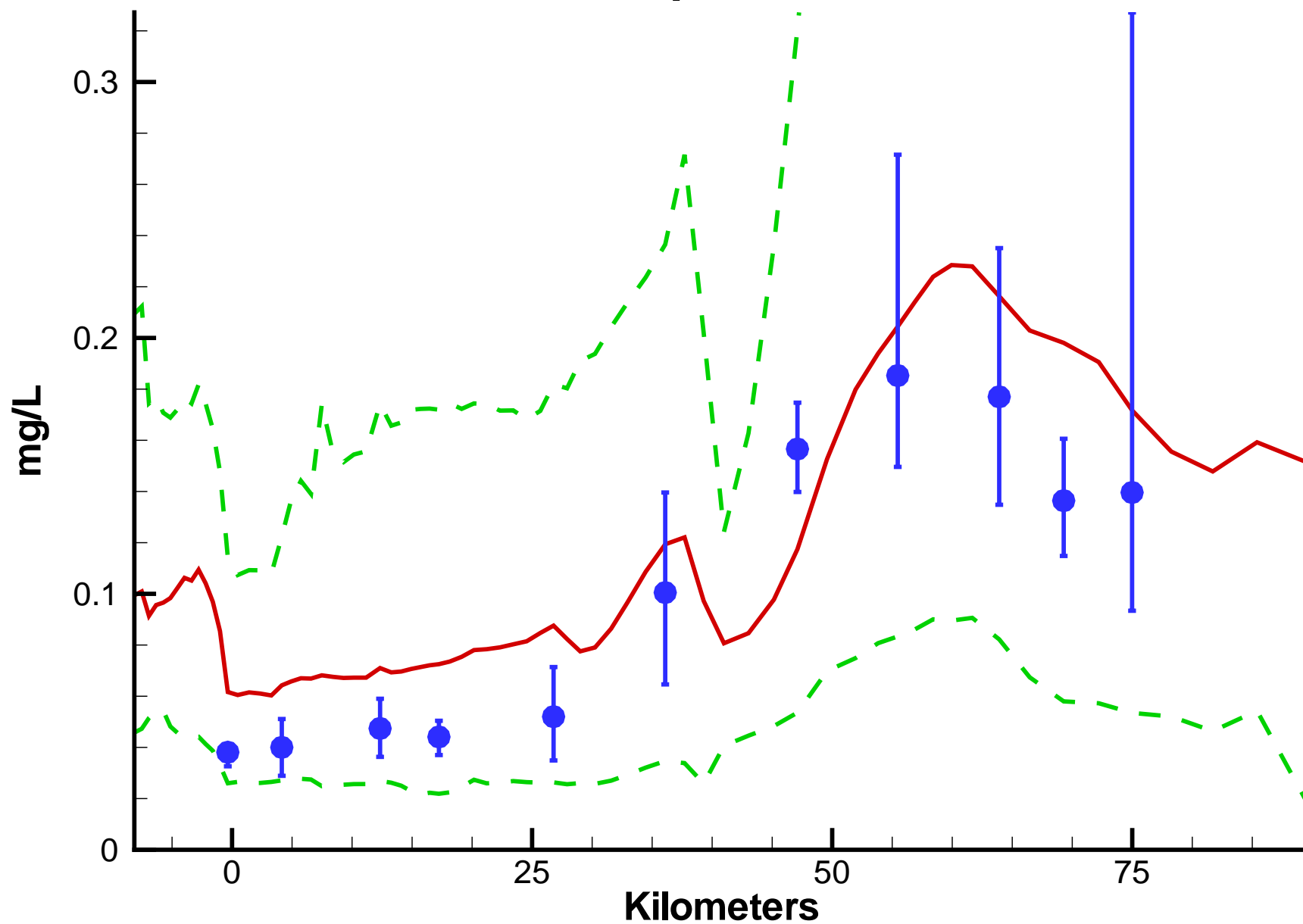


Patuxent River (Run 406) Surface Total Organic Carbon Summer 1996

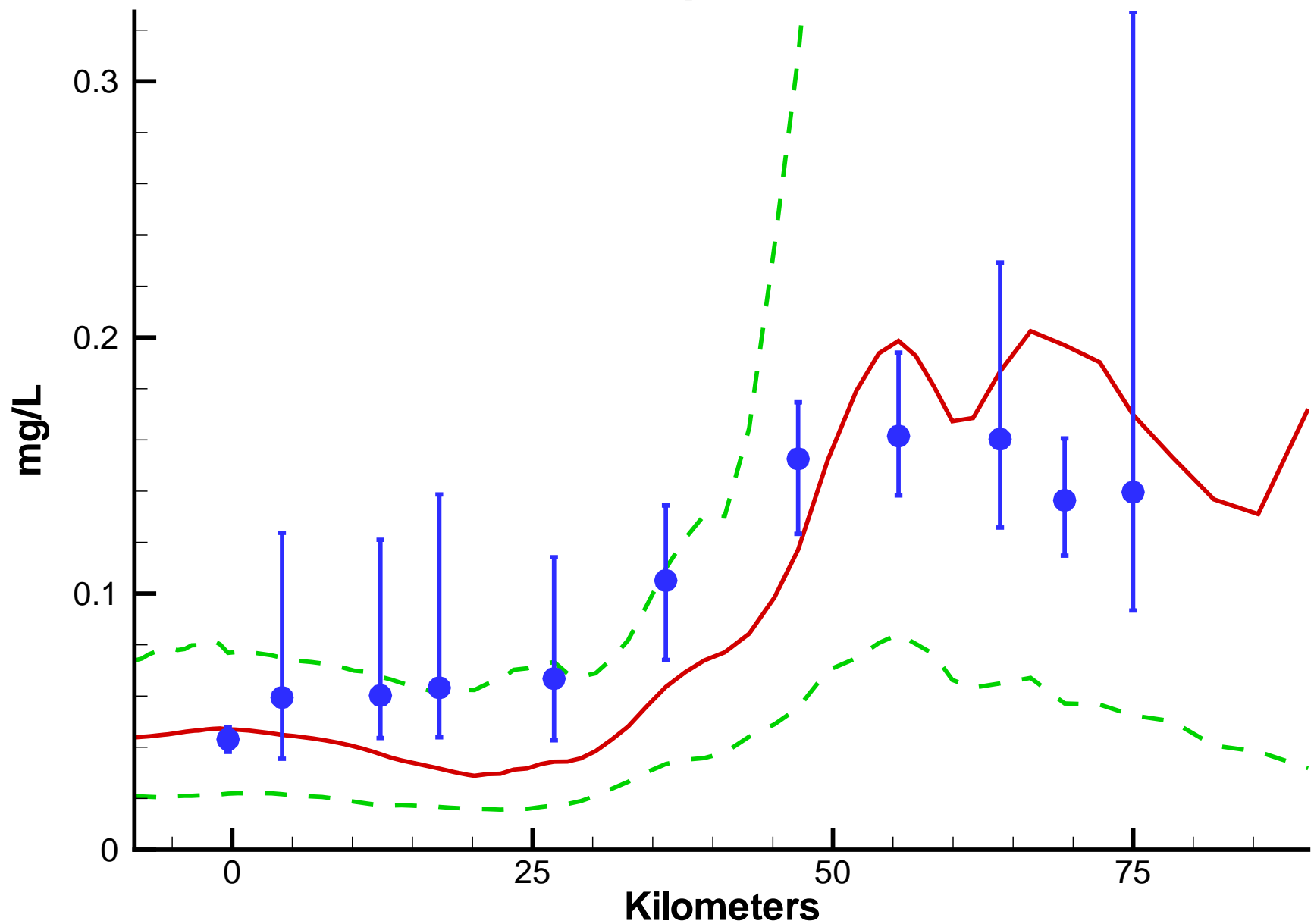


Patuxent River (Run 406)

Bottom Total Phosphorus Summer 1996

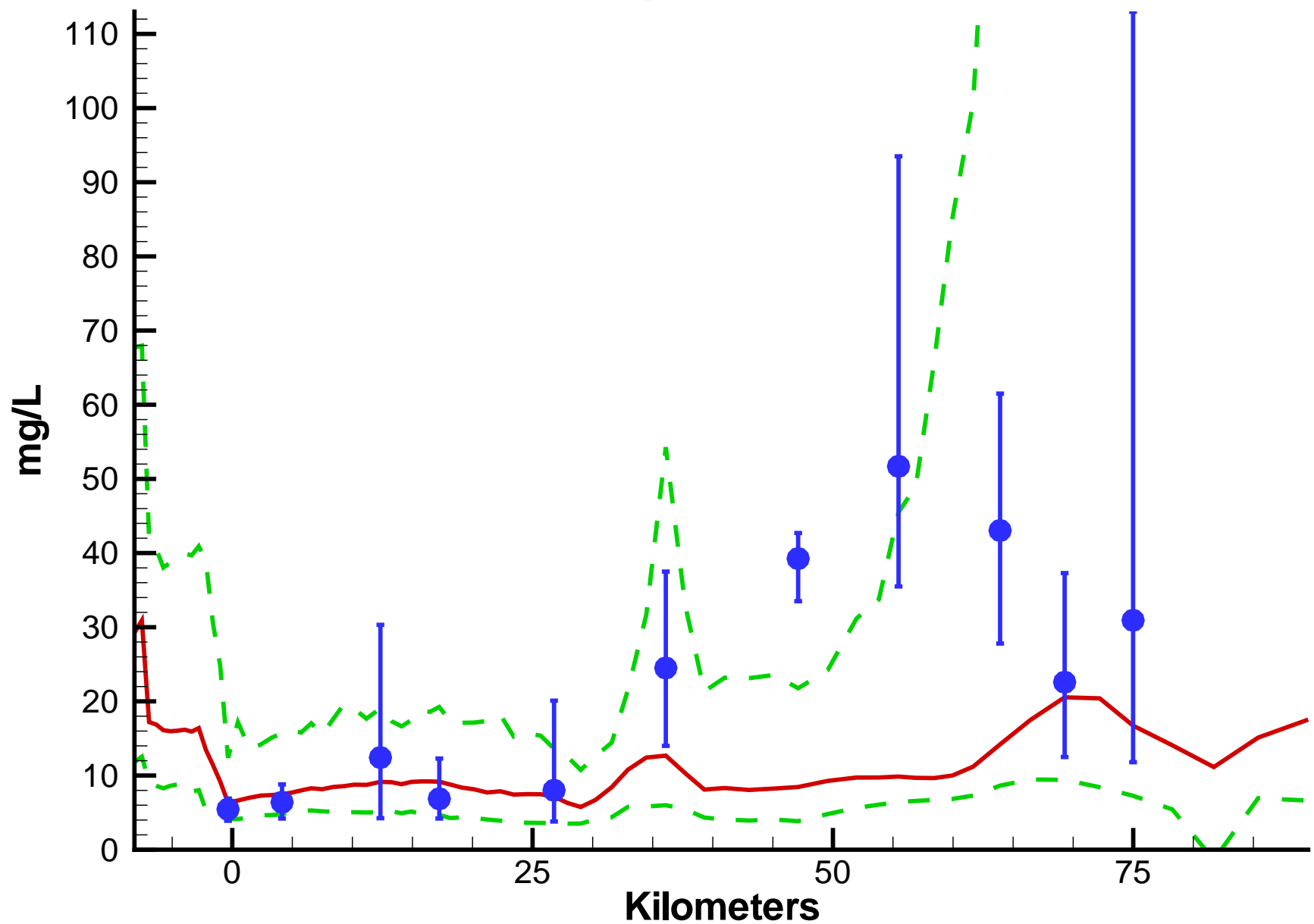


Patuxent River (Run 406) Surface Total Phosphorus Summer 1996



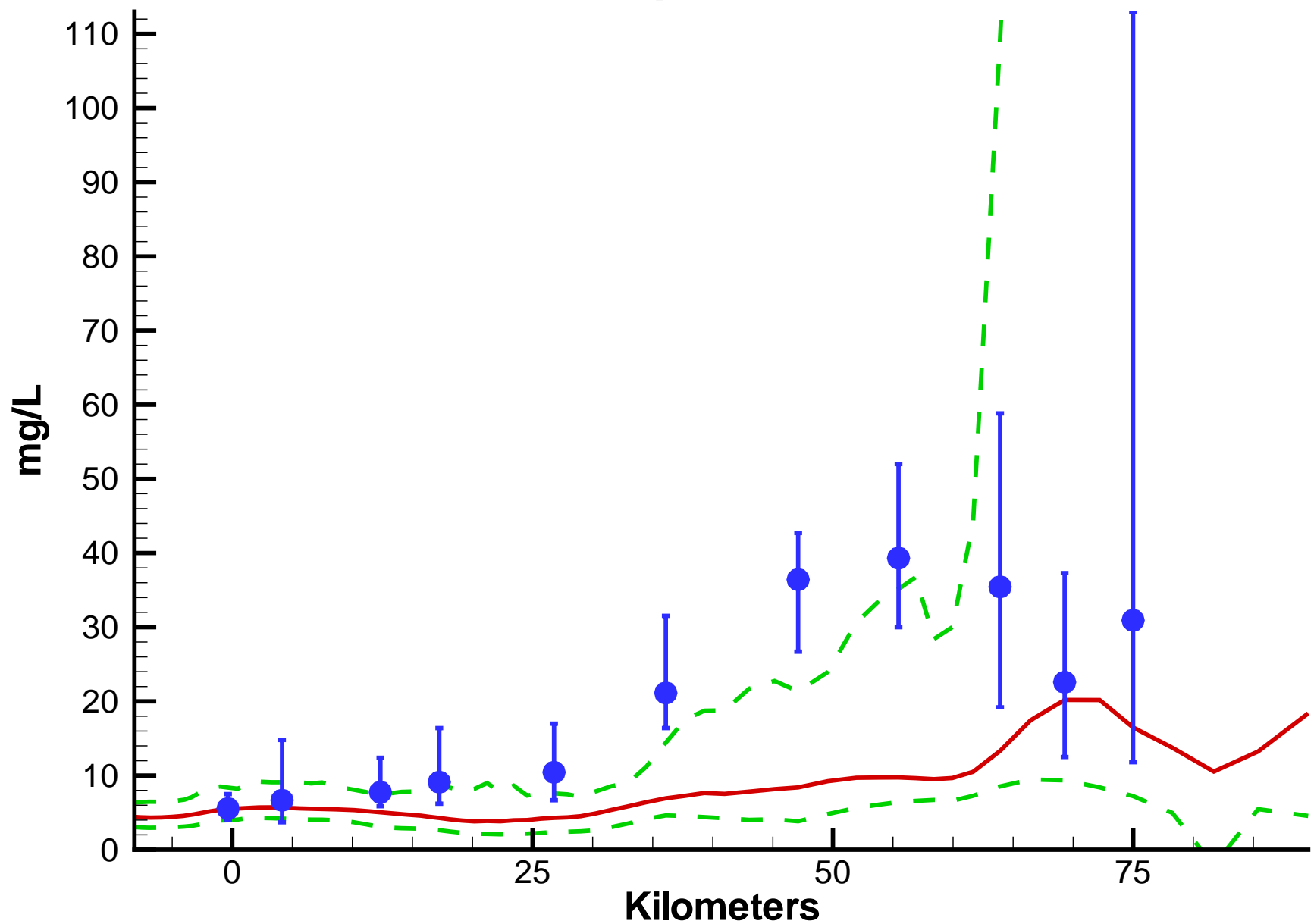
Patuxent River (Run 406)

Bottom Total Suspended Solids Summer 1996

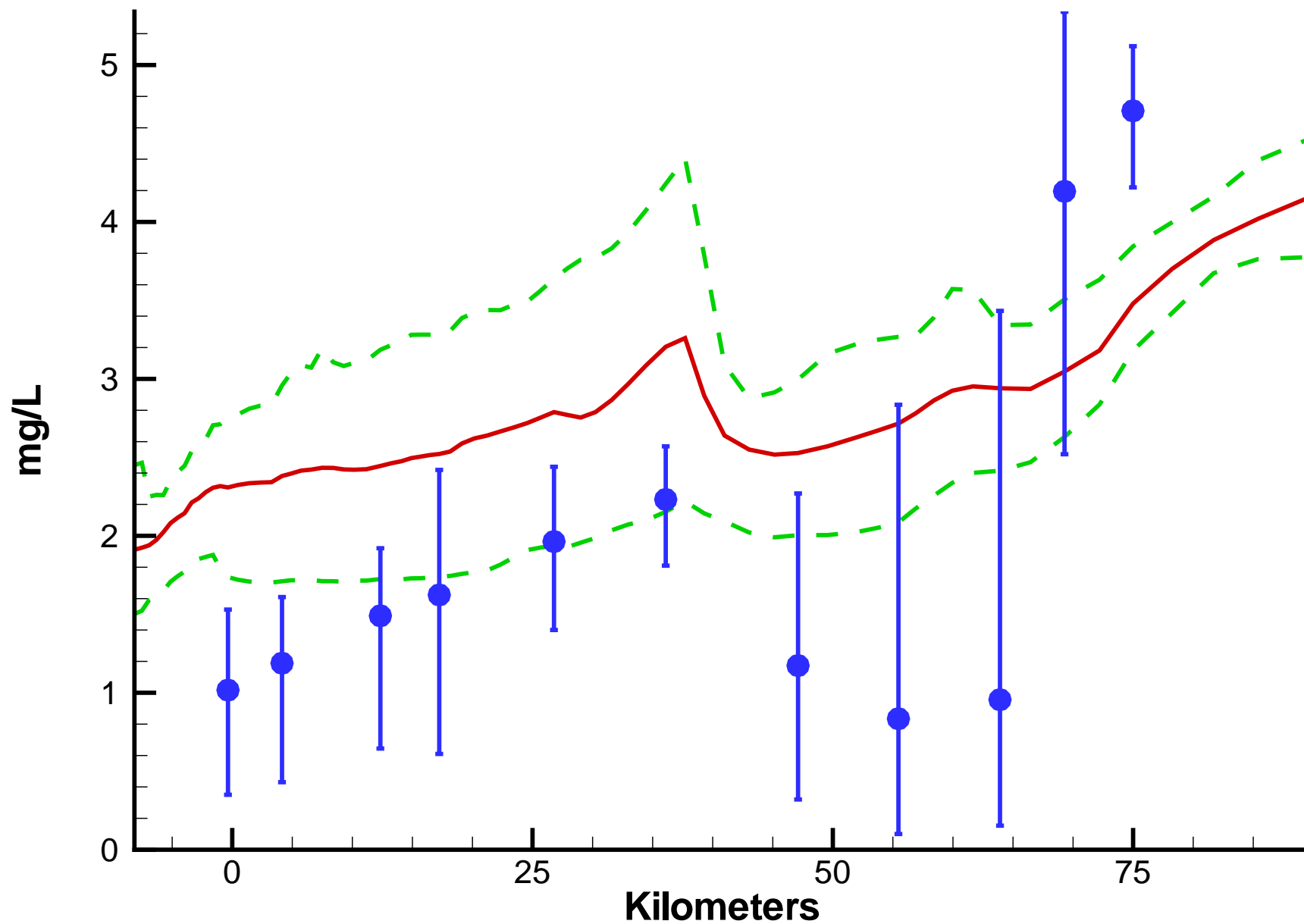


Patuxent River (Run 406)

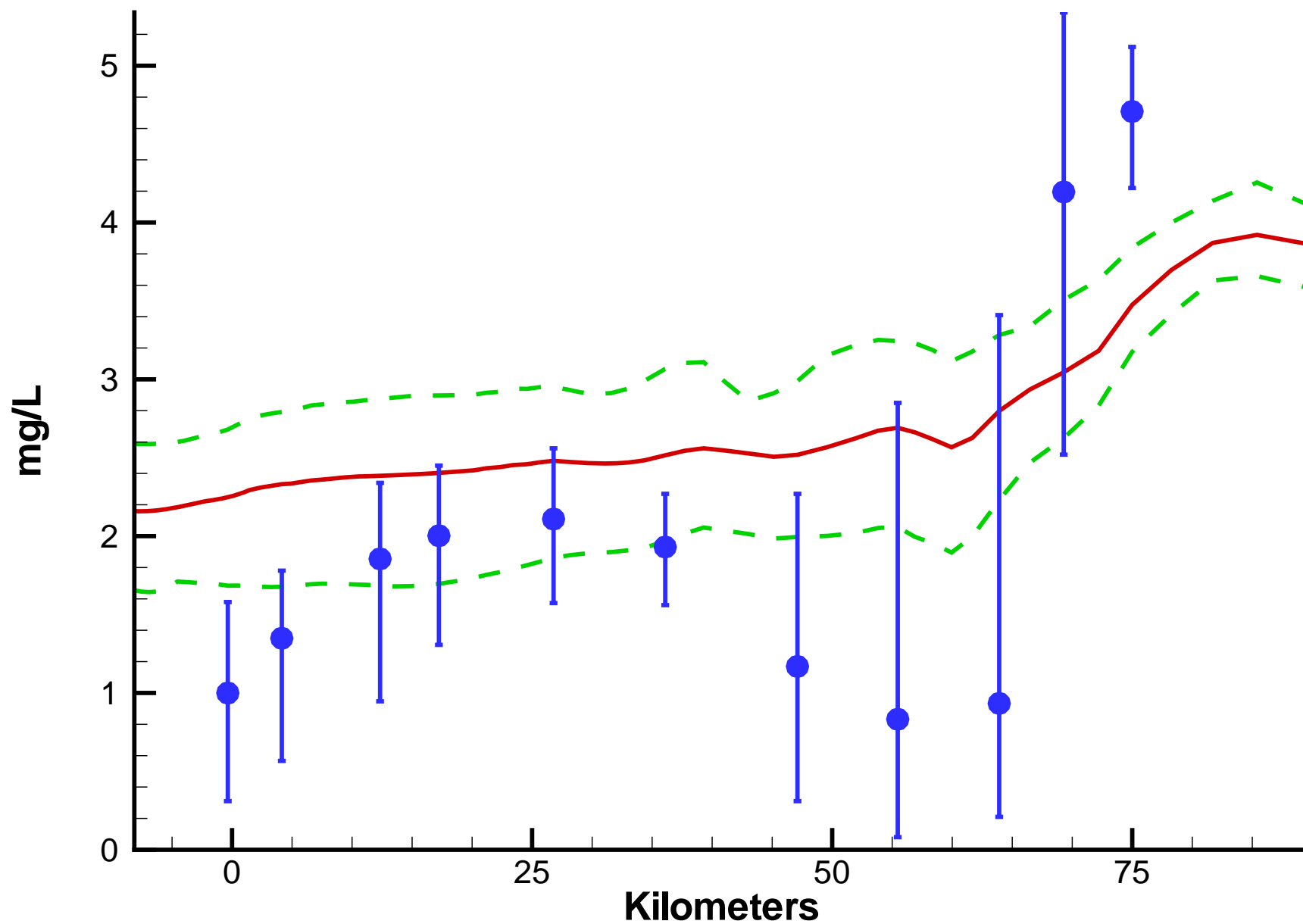
Surface Total Suspended Solids Summer 1996



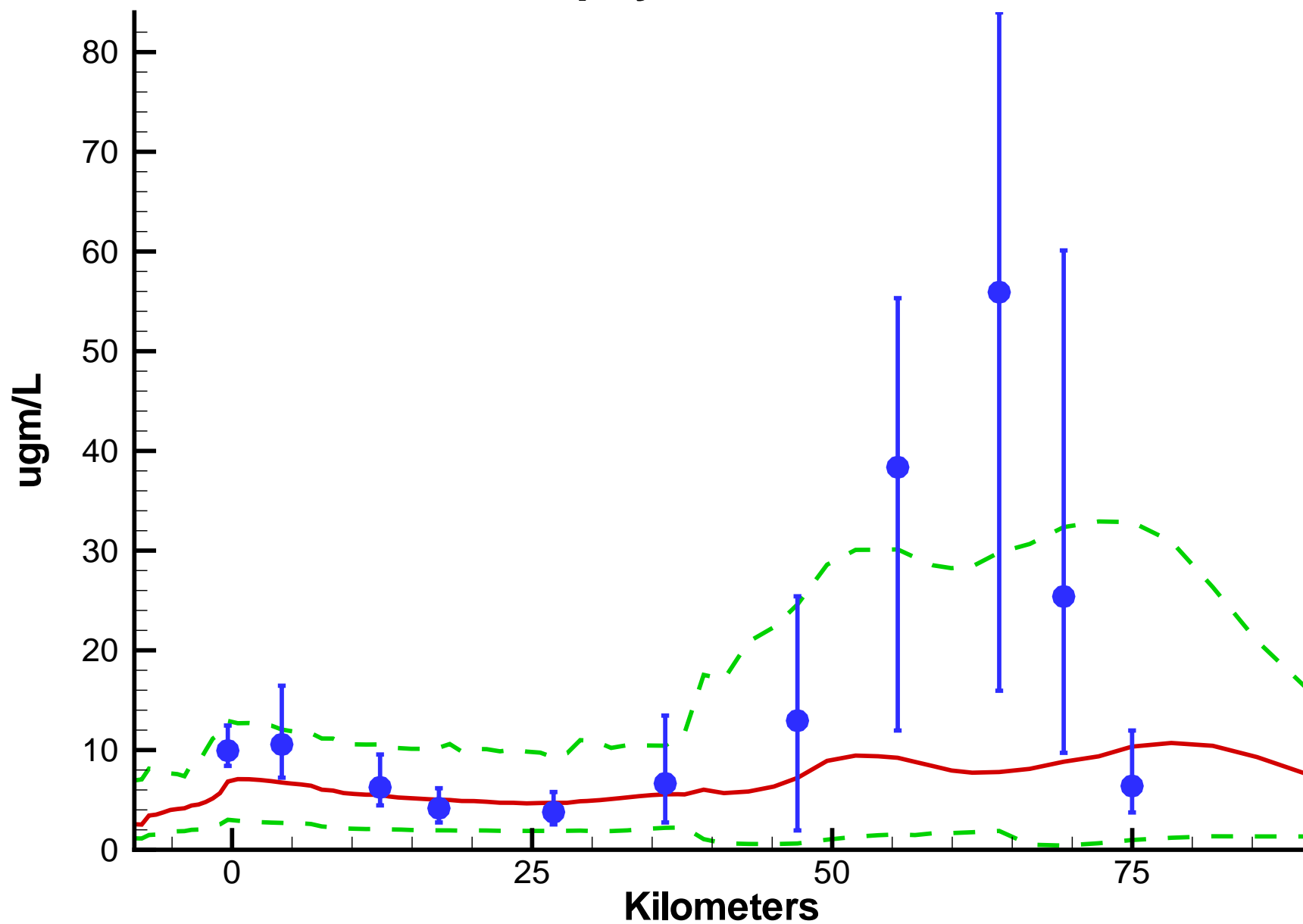
Patuxent River (Run 406) Bottom Dissolved Silica Summer 1996



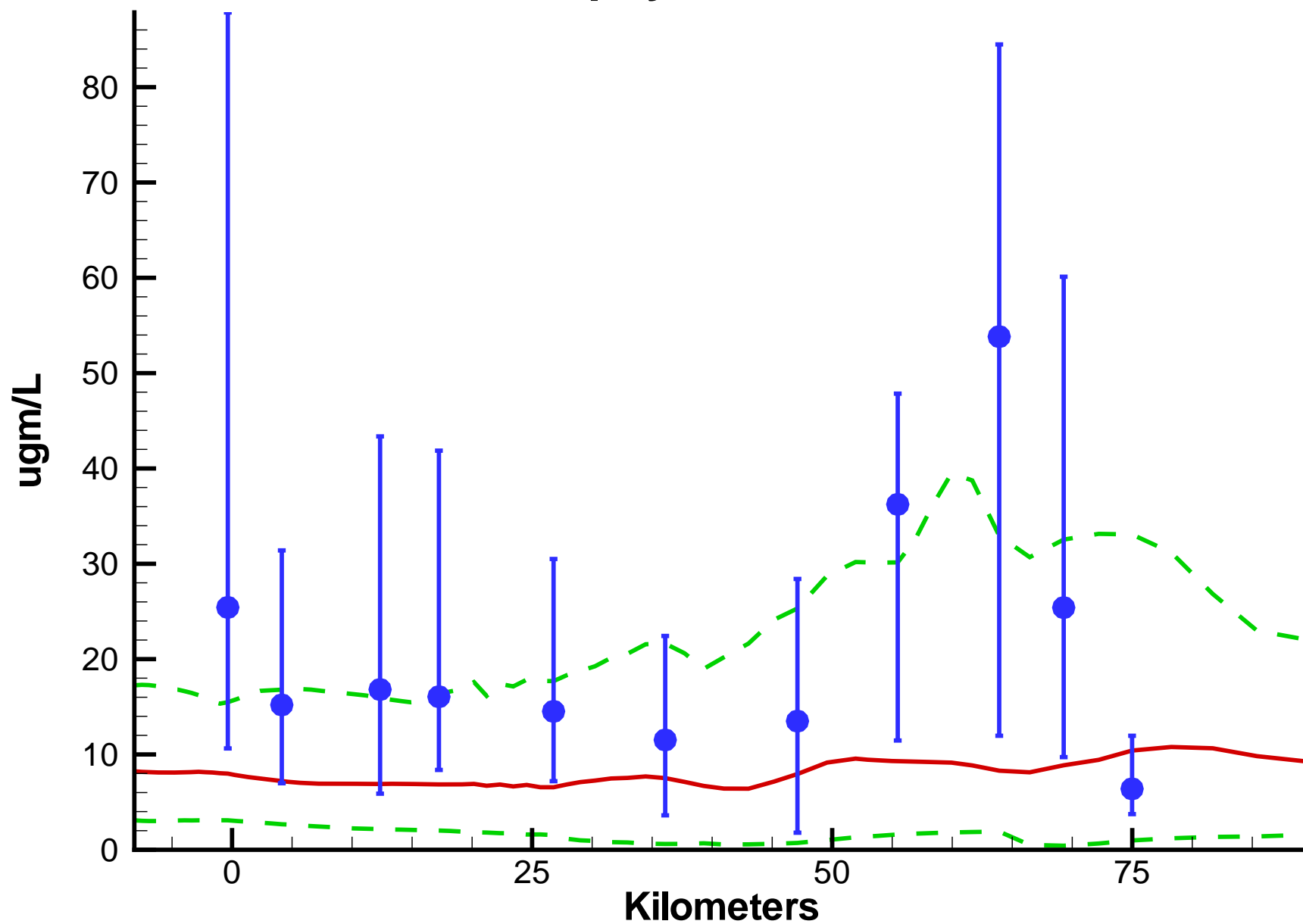
Patuxent River (Run 406) Surface Dissolved Silica Summer 1996



Patuxent River (Run 406) Bottom Chlorophyll Fall 1996

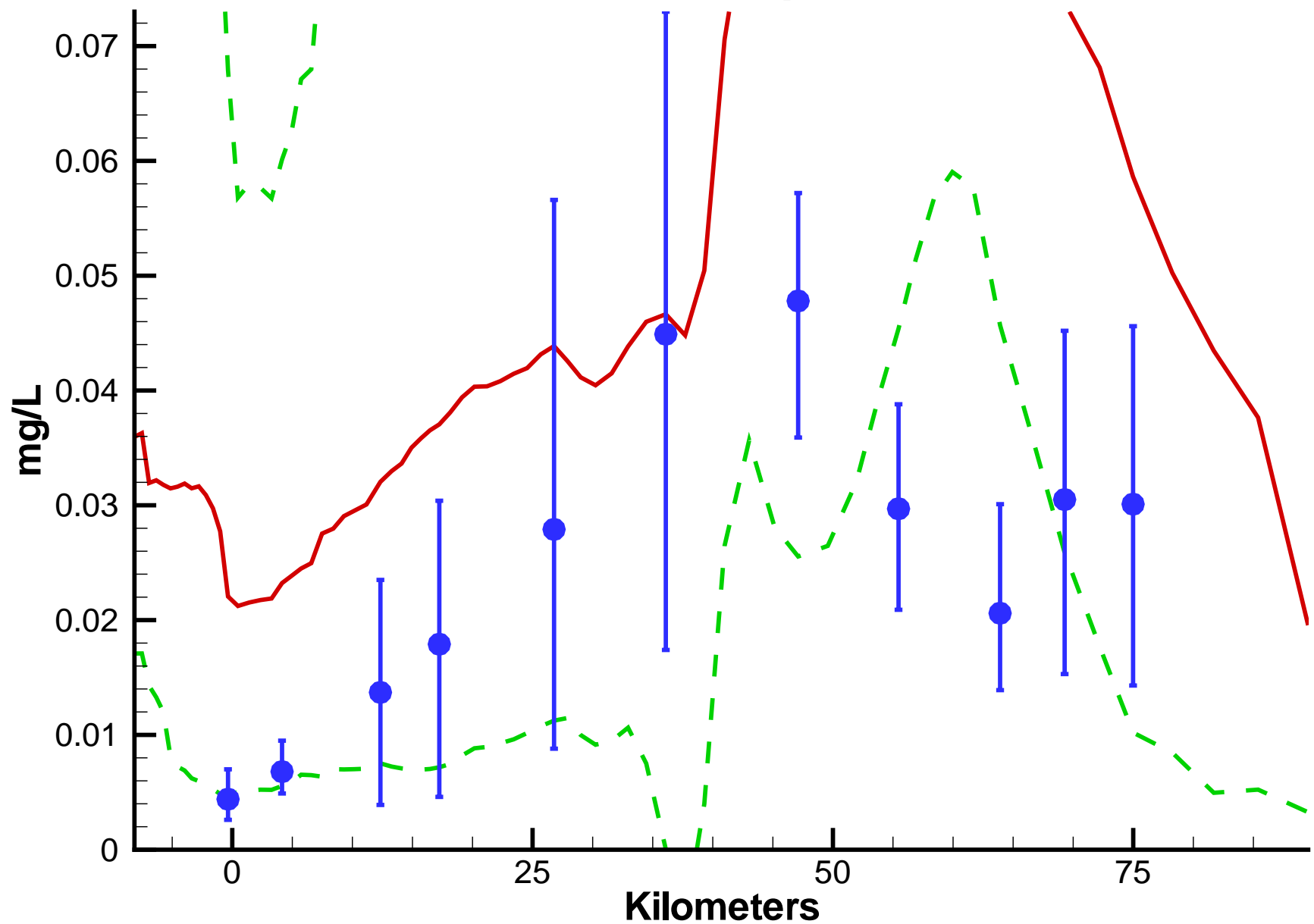


Patuxent River (Run 406) Surface Chlorophyll Fall 1996

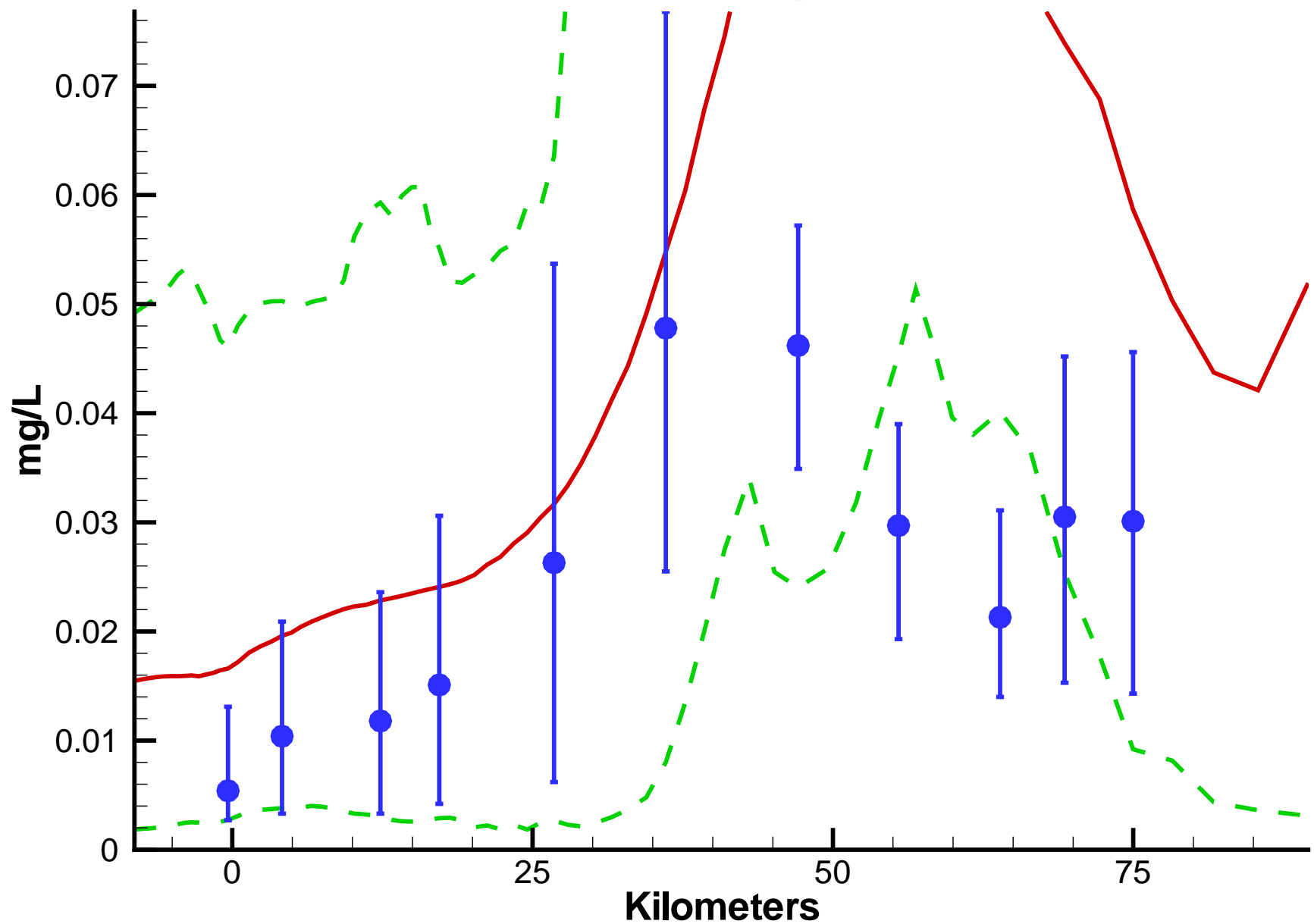


Patuxent River (Run 406)

Bottom Dissolved Phosphate Fall 1996

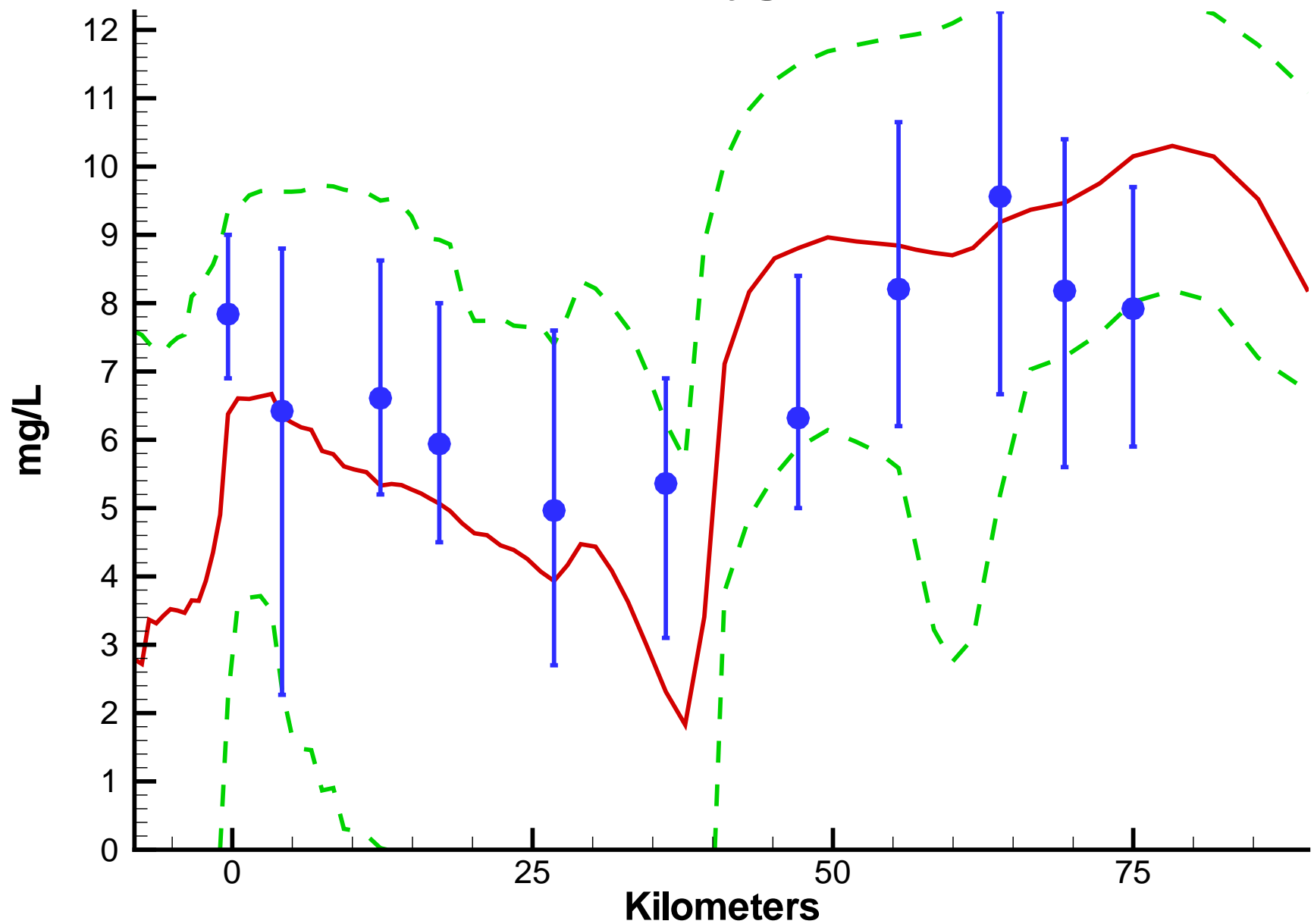


Patuxent River (Run 406) Surface Dissolved Phosphate Fall 1996

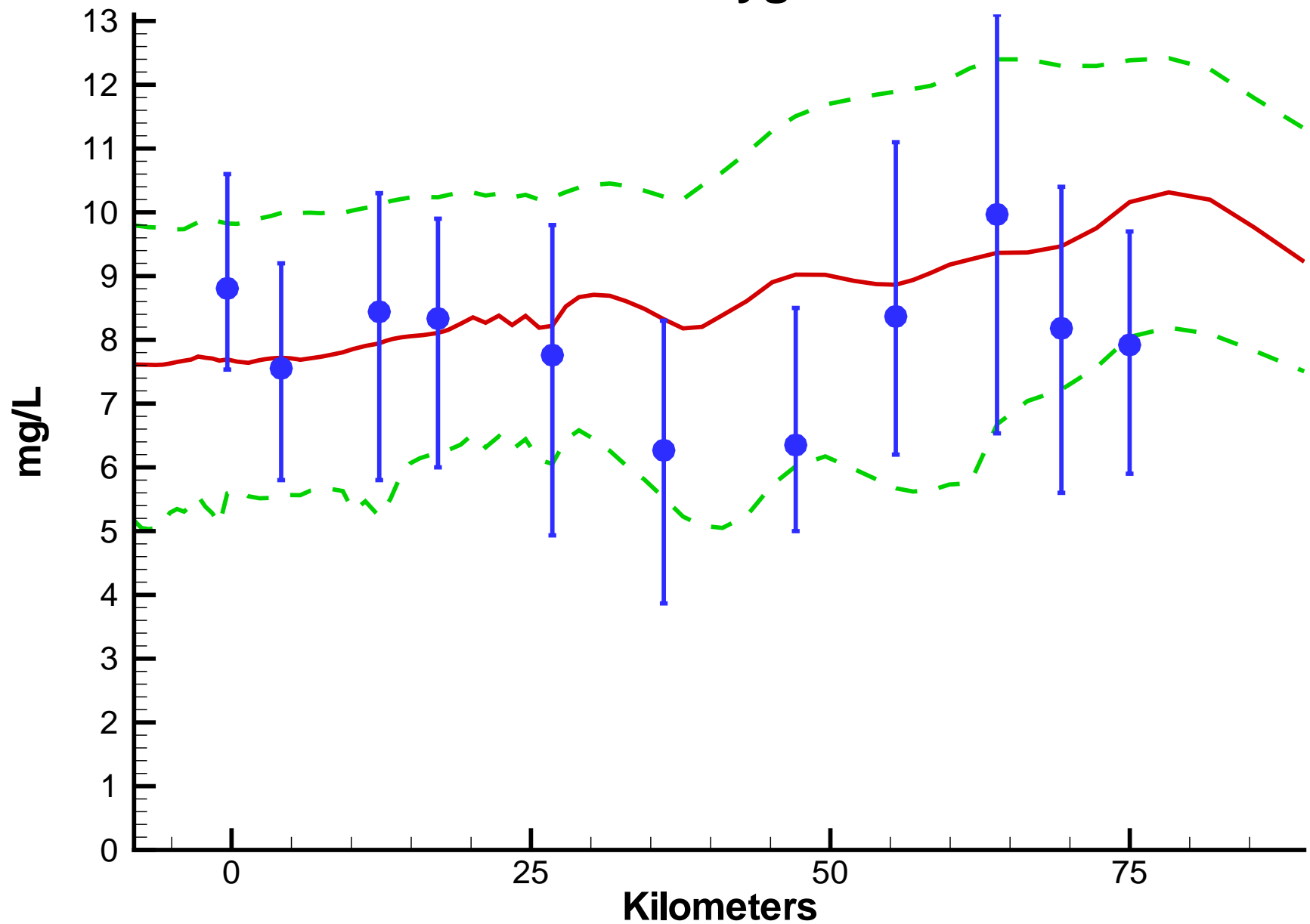


Patuxent River (Run 406)

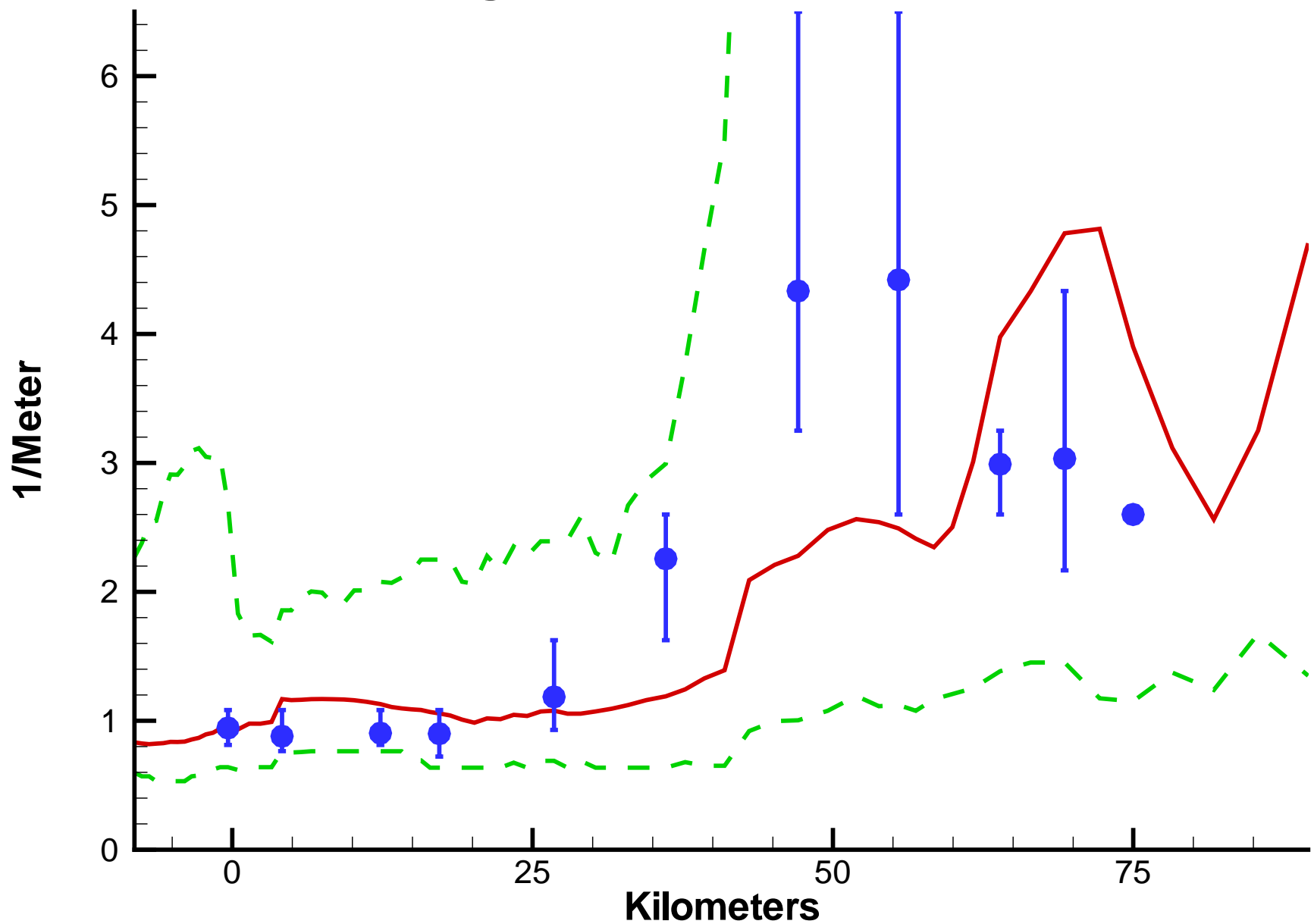
Bottom Dissolved Oxygen Fall 1996



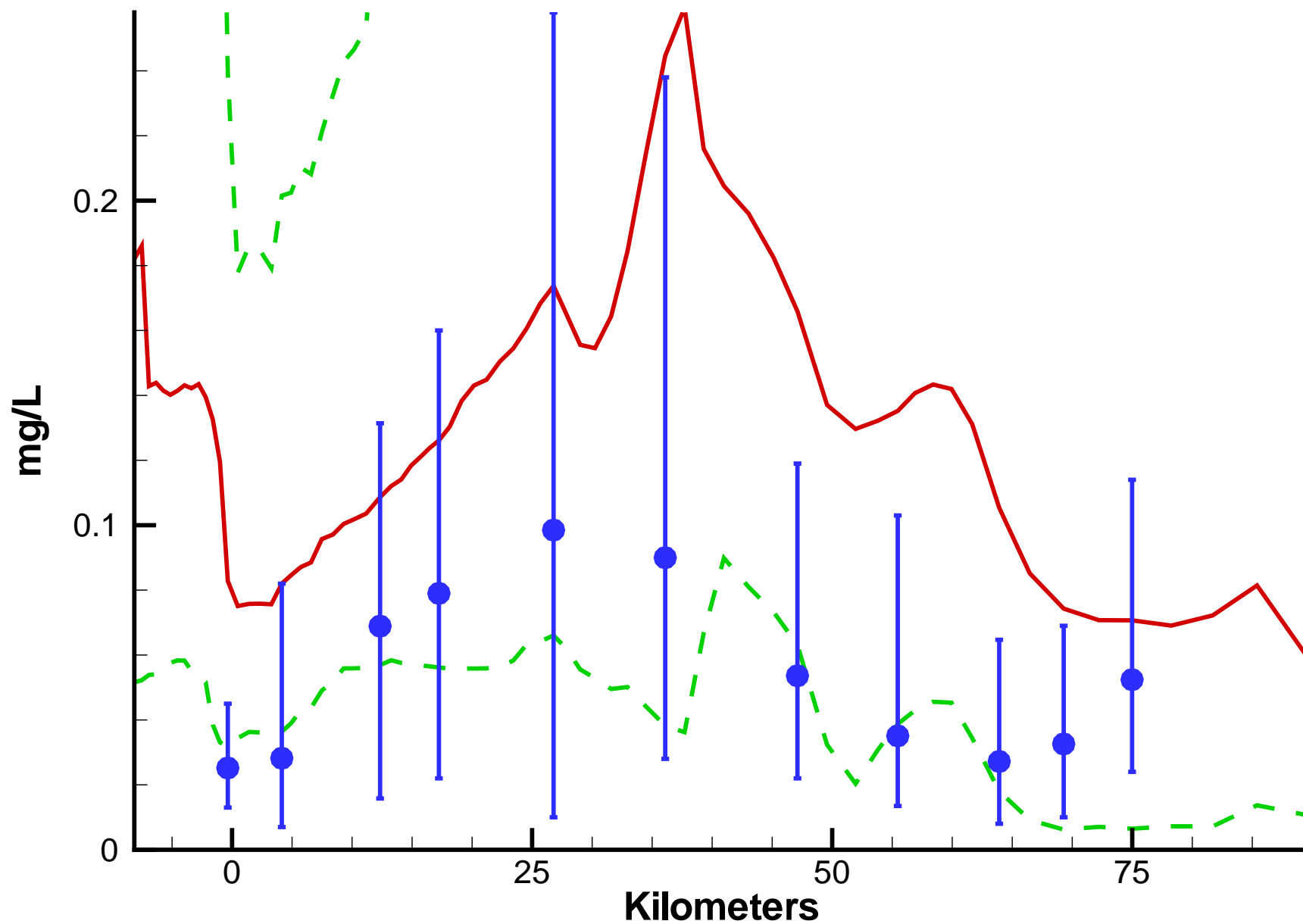
Patuxent River (Run 406) Surface Dissolved Oxygen Fall 1996



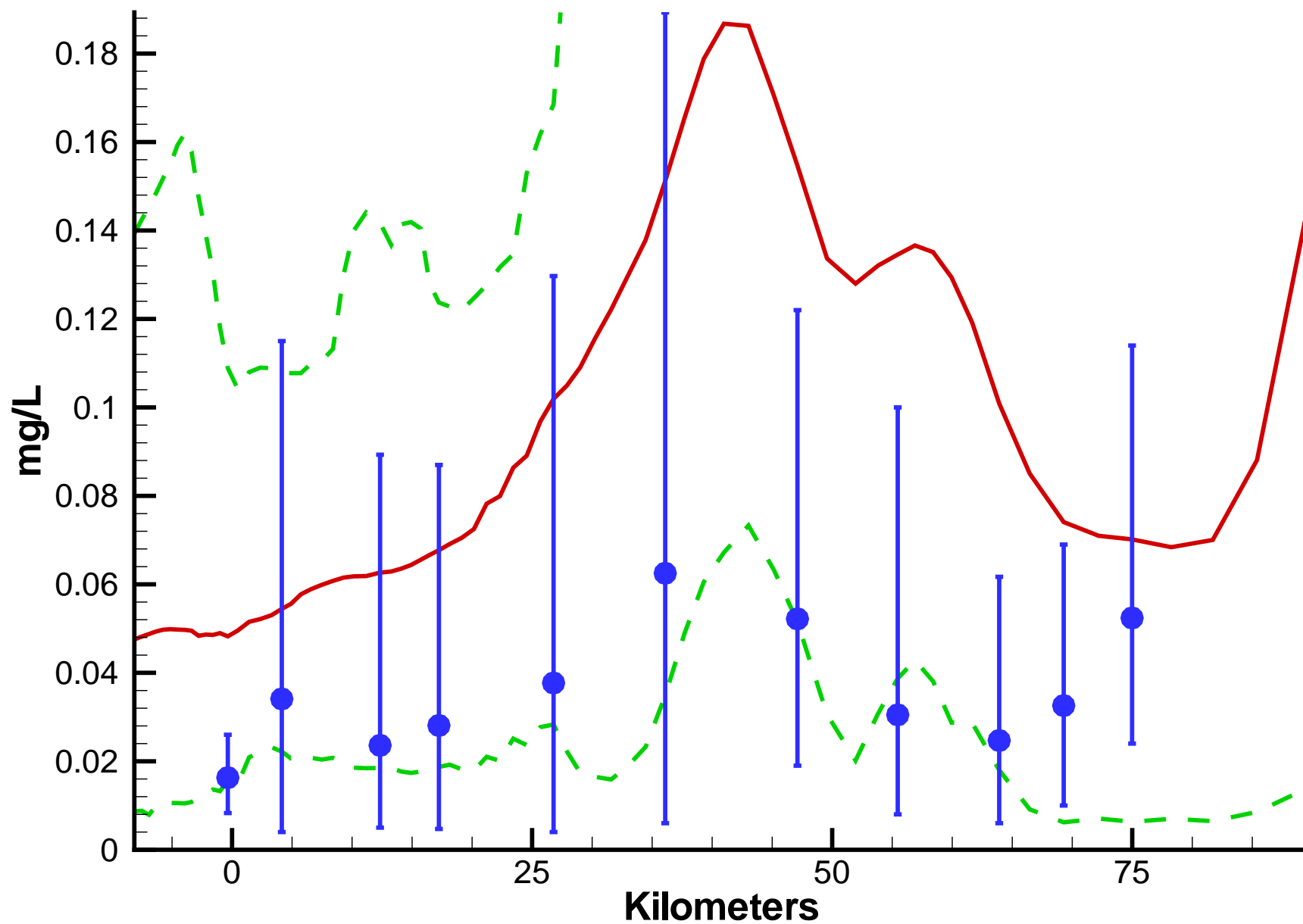
Patuxent River (Run 406) Surface Light Extinction Fall 1996



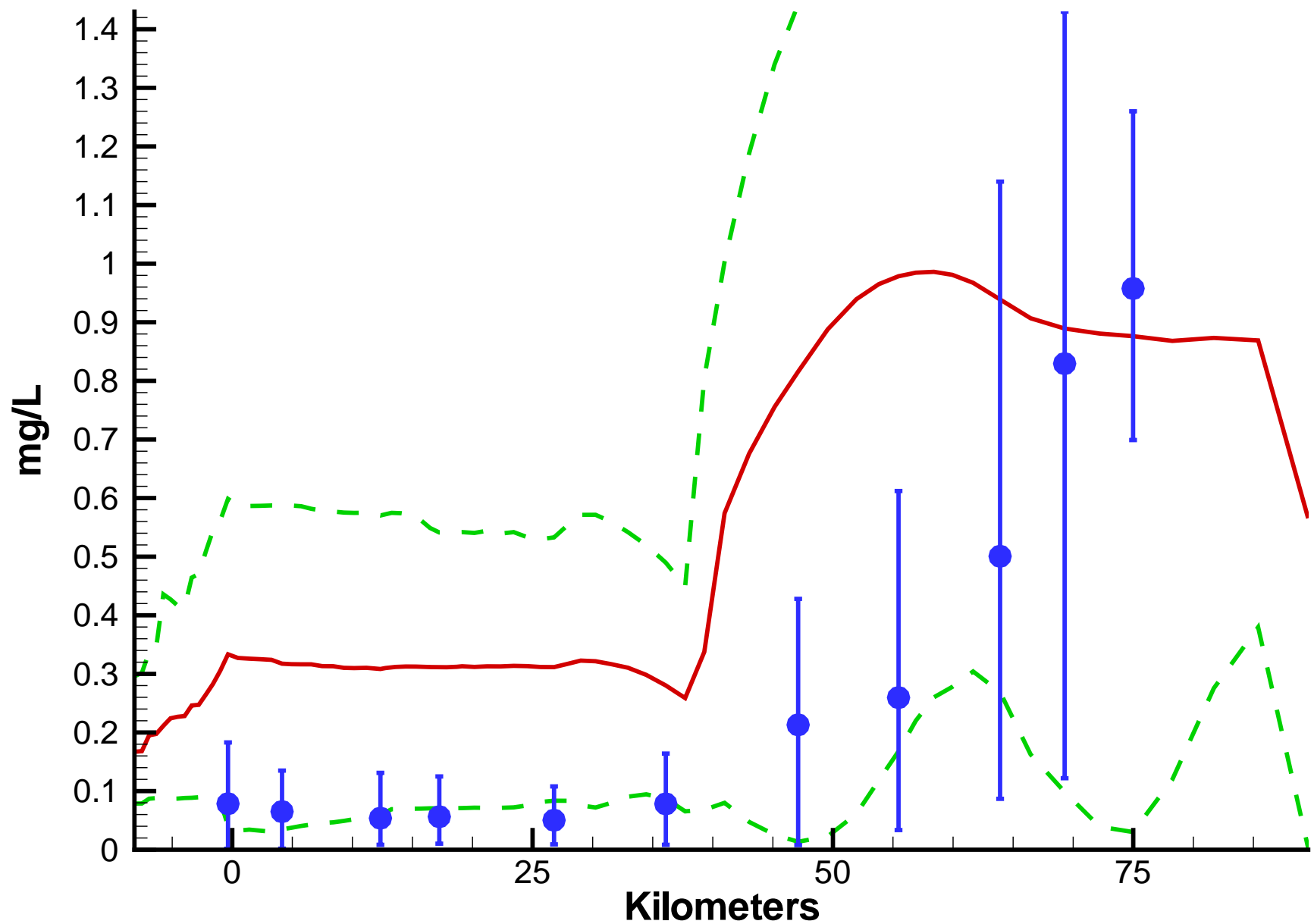
Patuxent River (Run 406) Bottom Ammonium Fall 1996



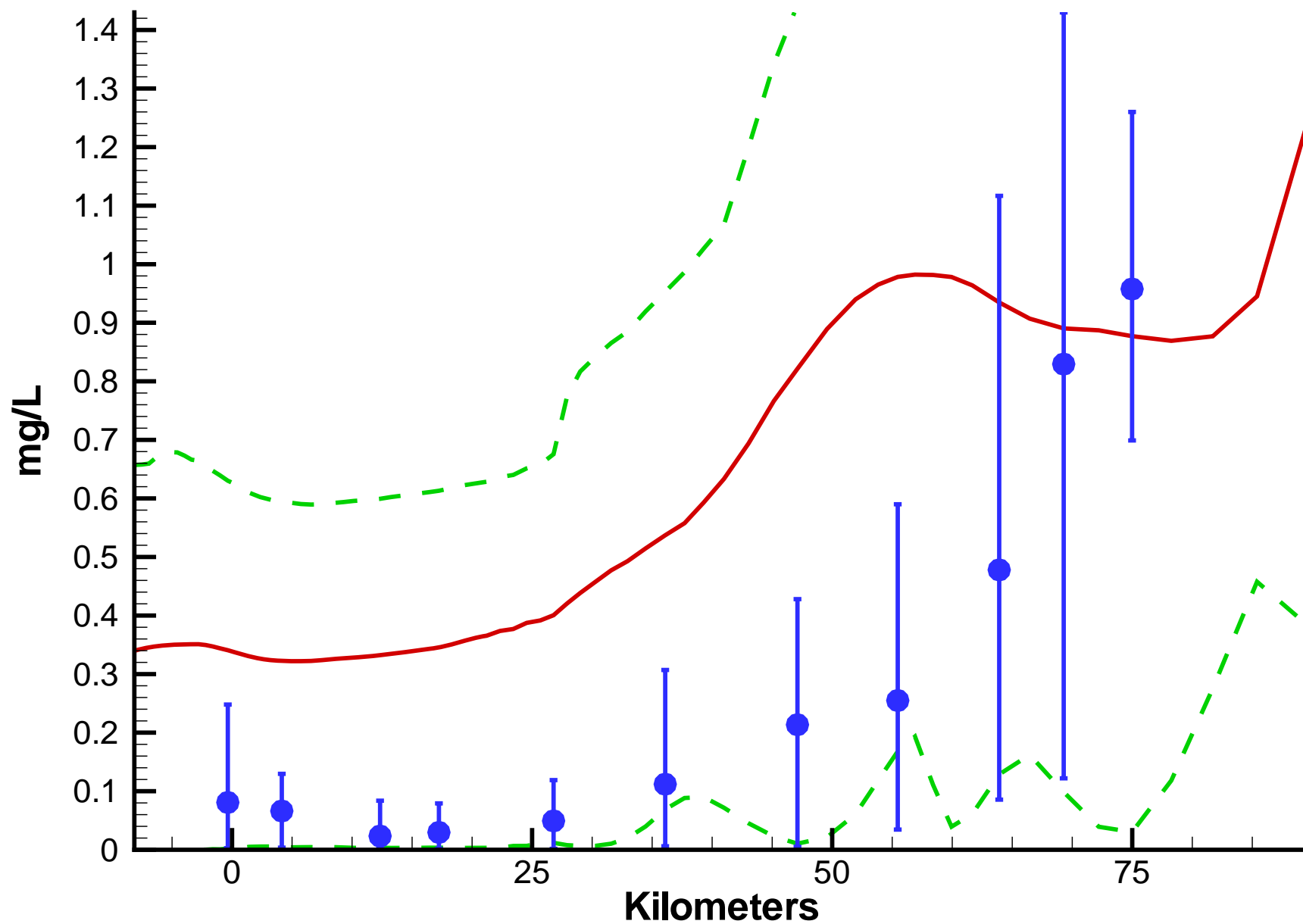
Patuxent River (Run 406) Surface Ammonium Fall 1996



Patuxent River (Run 406) Bottom Nitrate Fall 1996

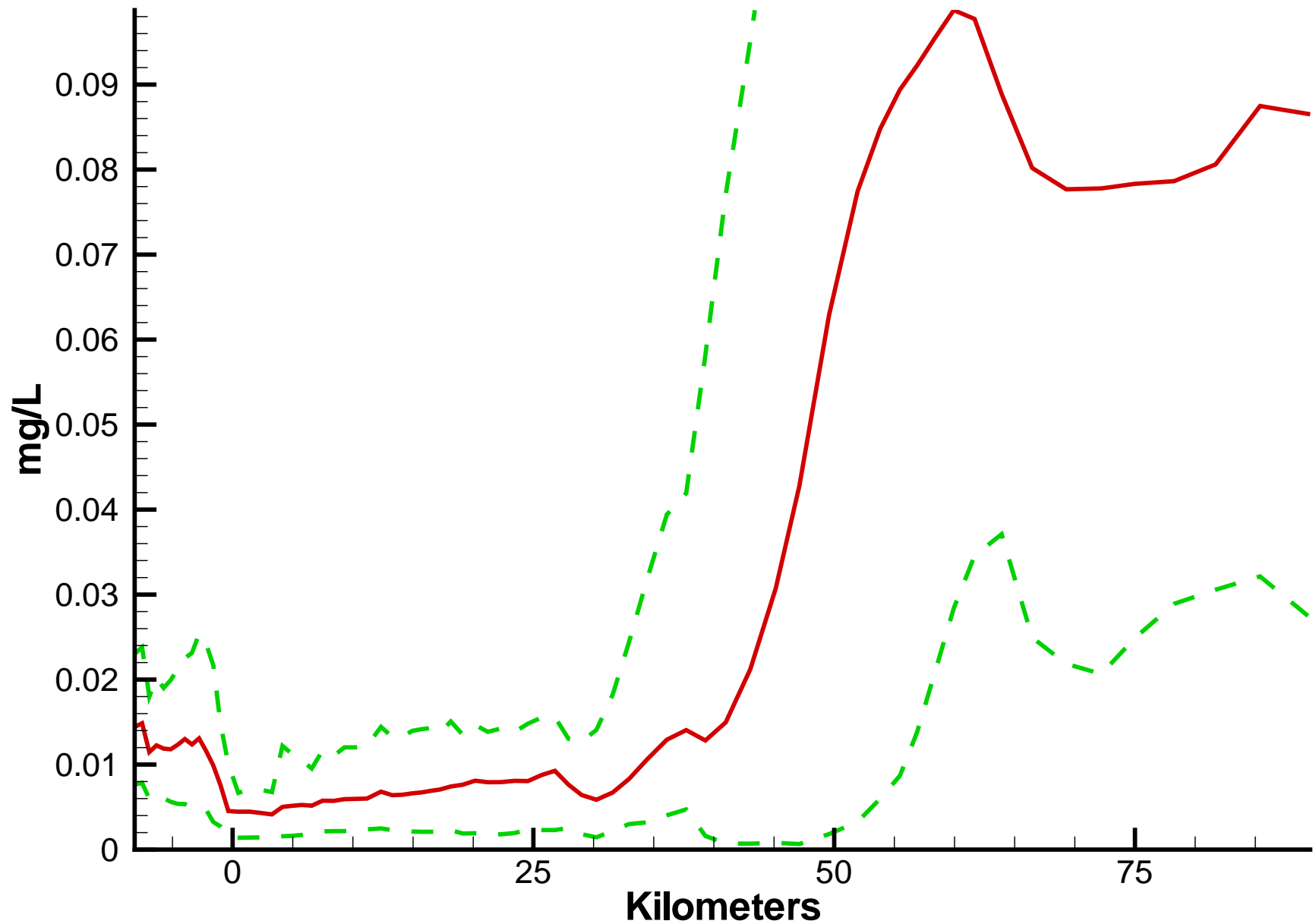


Patuxent River (Run 406) Surface Nitrate Fall 1996

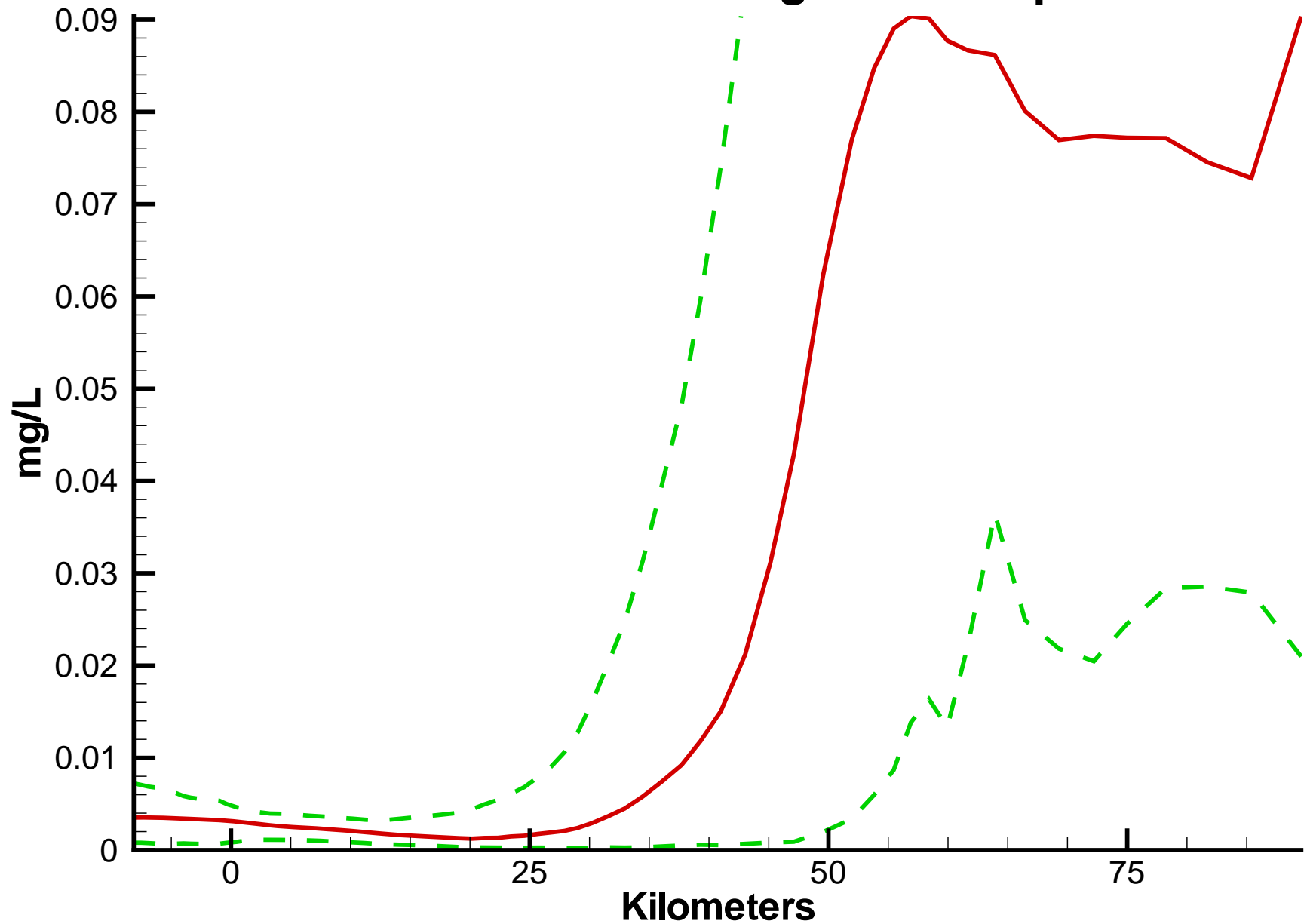


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1996

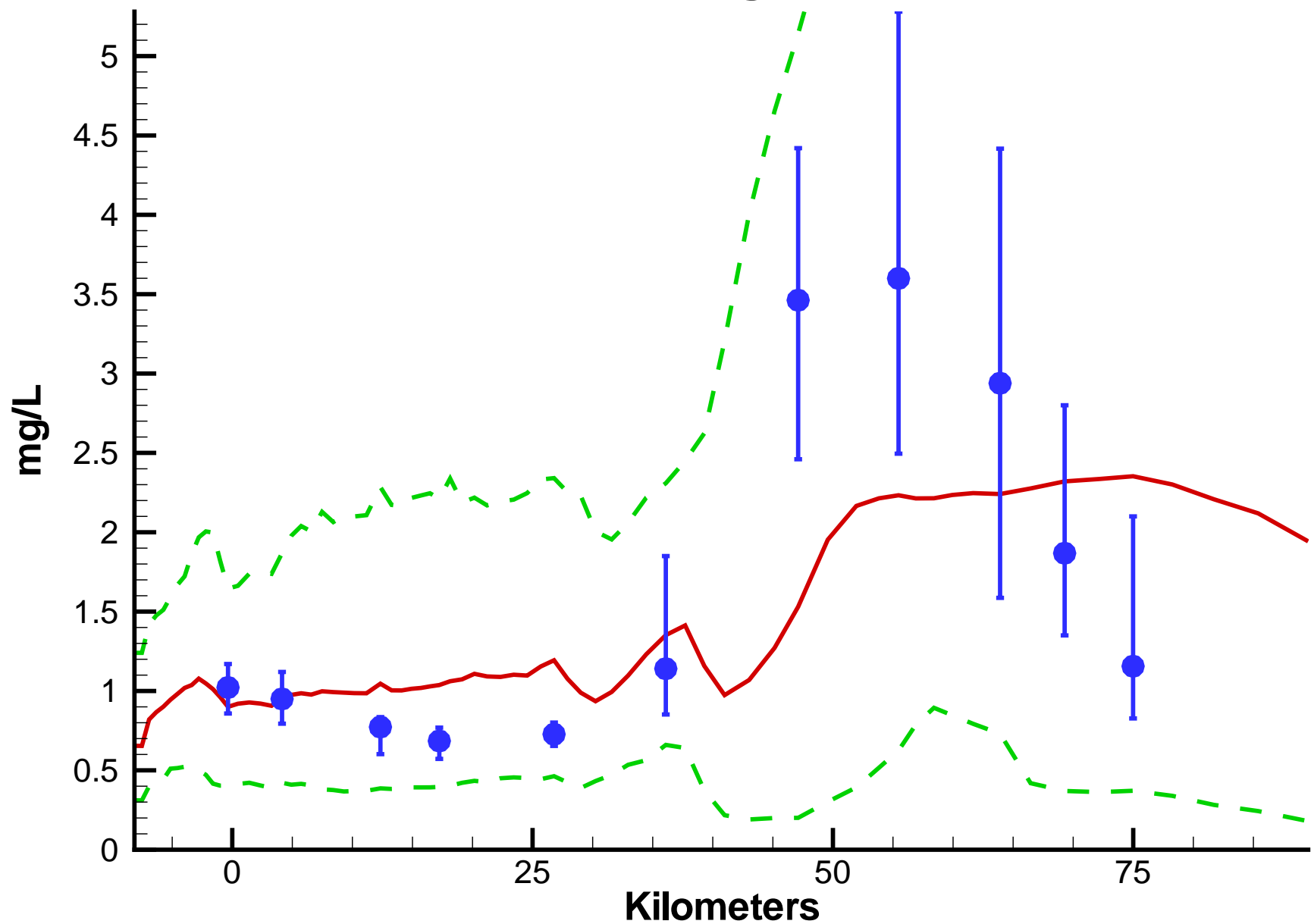


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1996



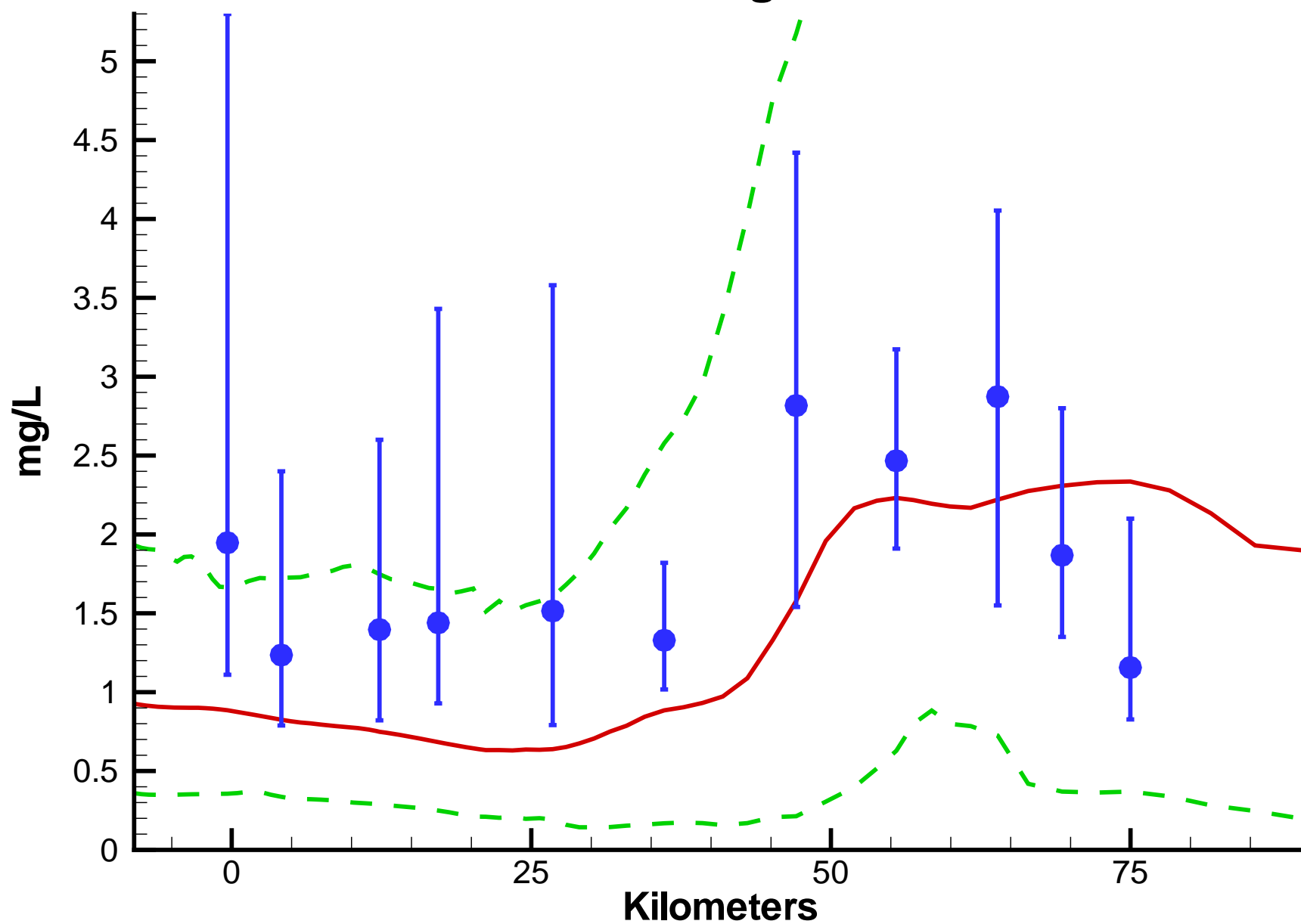
Patuxent River (Run 406)

Bottom Particulate Organic Carbon Fall 1996

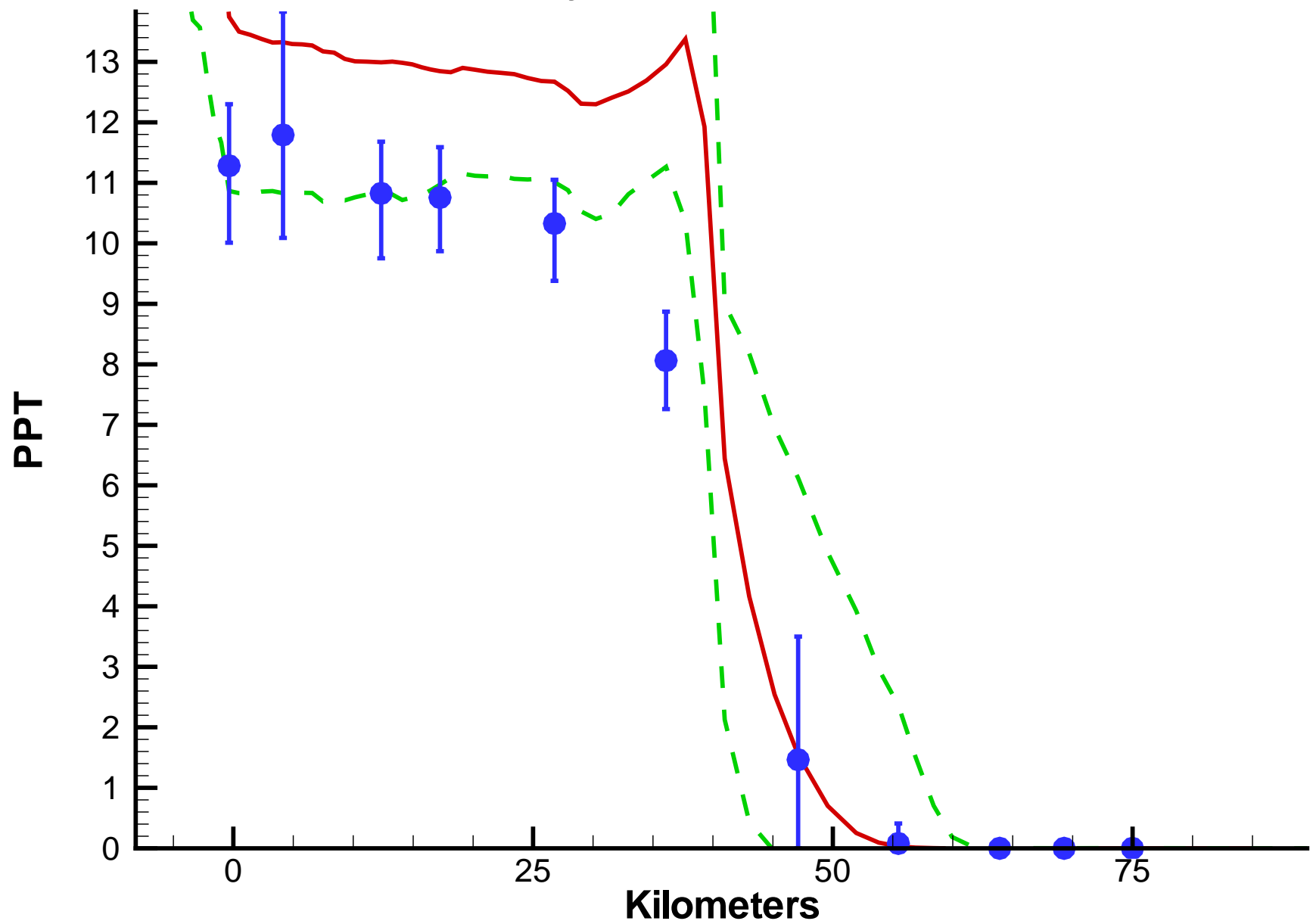


Patuxent River (Run 406)

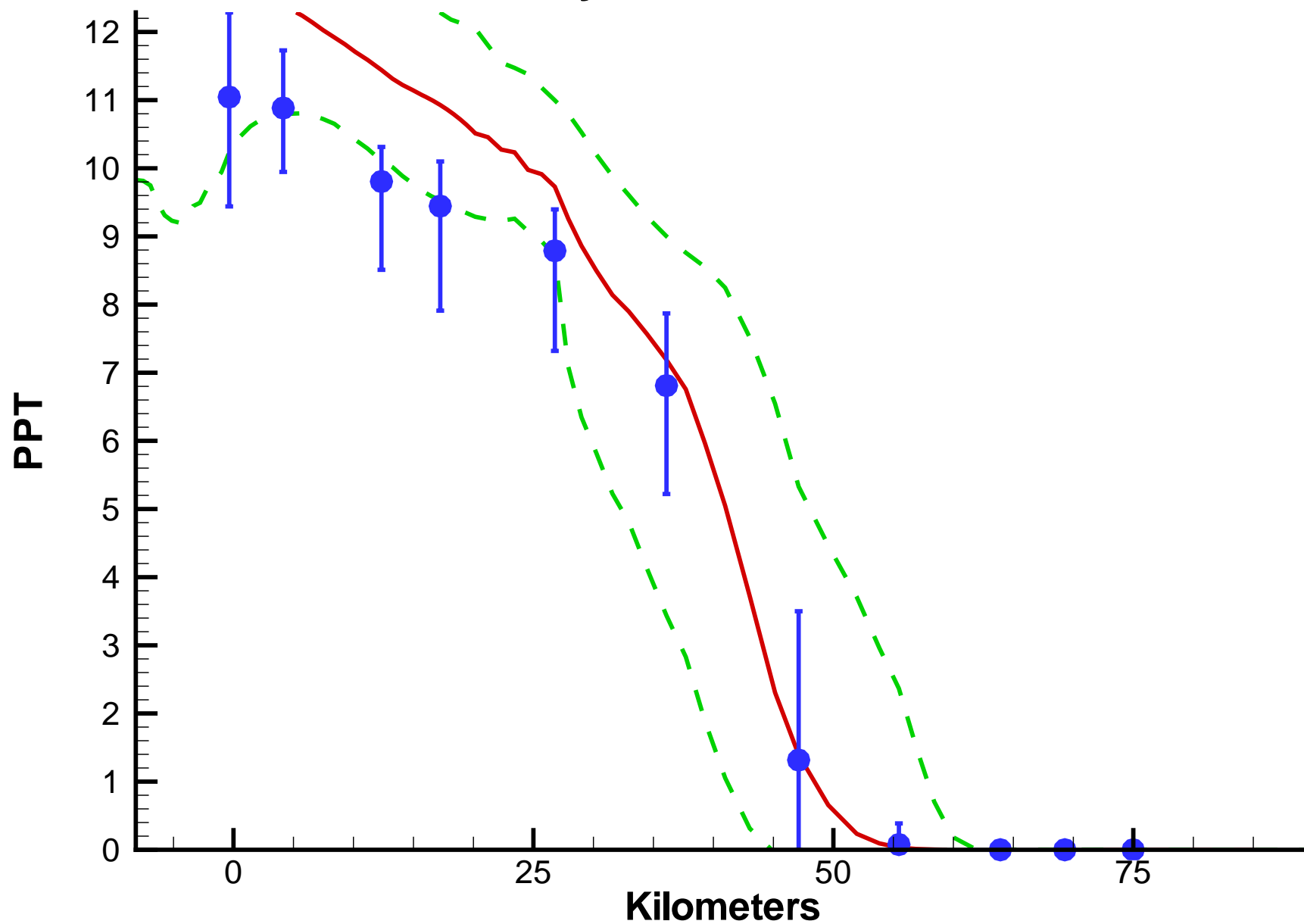
Surface Particulate Organic Carbon Fall 1996



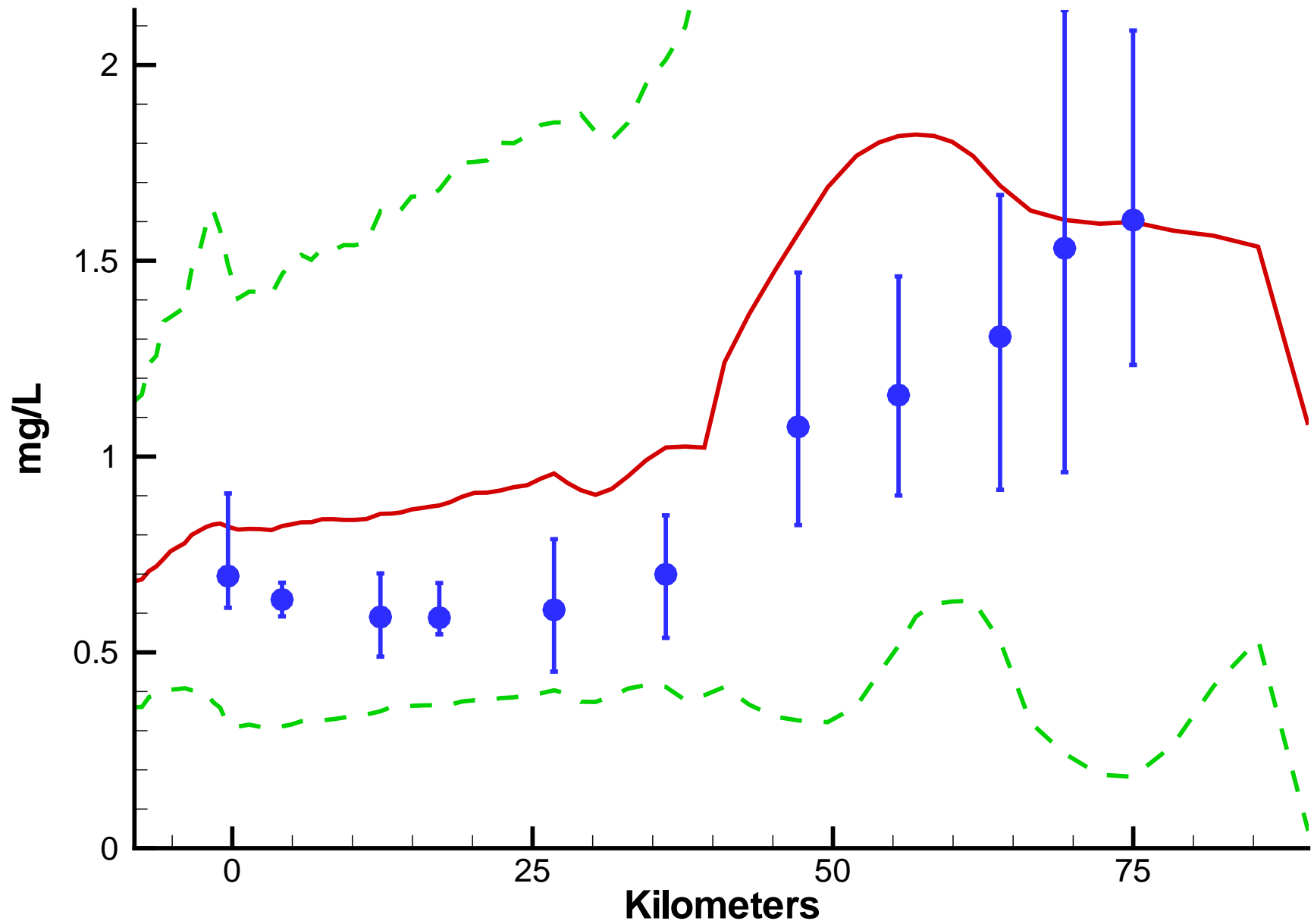
Patuxent River (Run 406) Bottom Salinity Fall 1996



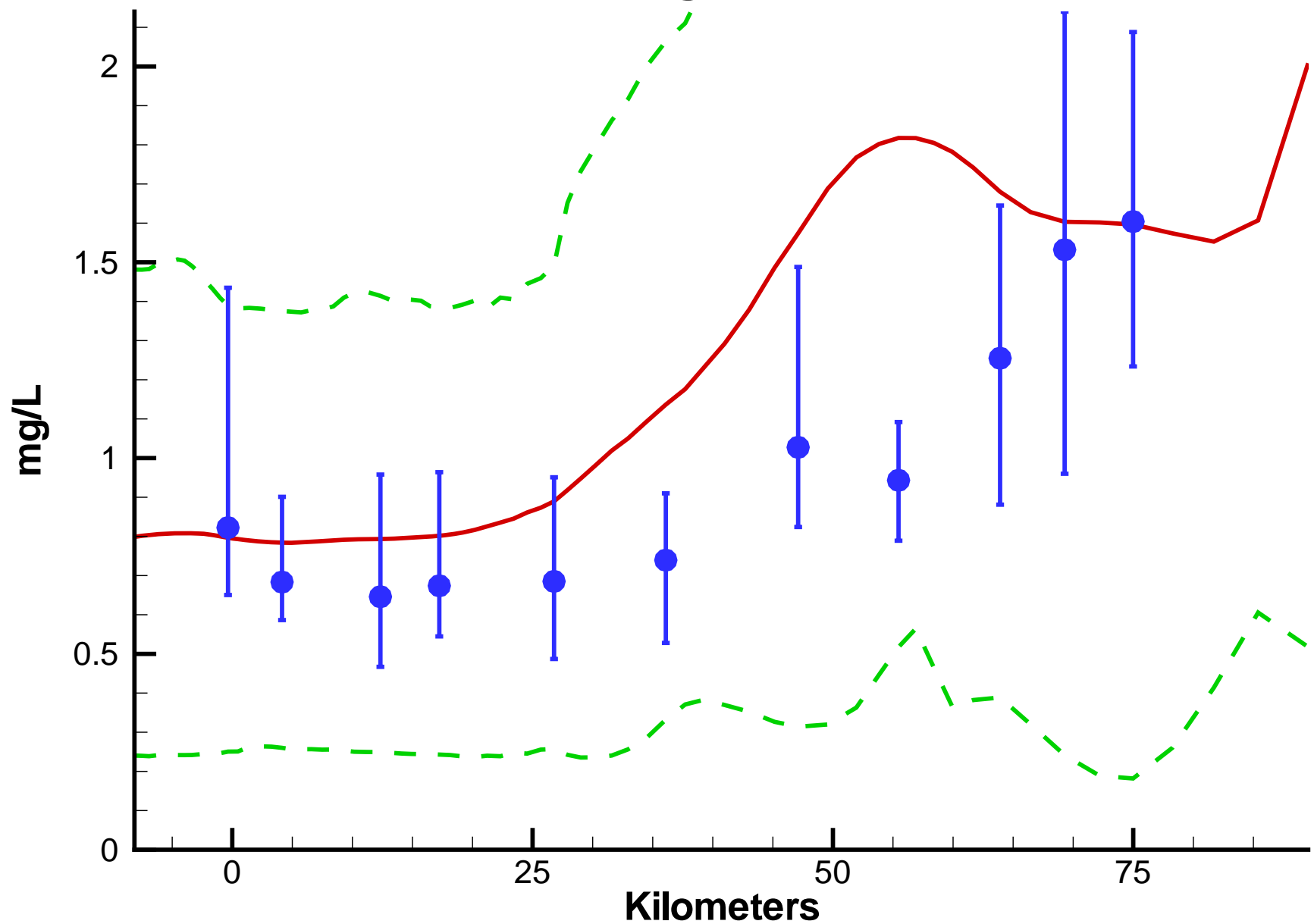
Patuxent River (Run 406) Surface Salinity Fall 1996



Patuxent River (Run 406) Bottom Total Nitrogen Fall 1996

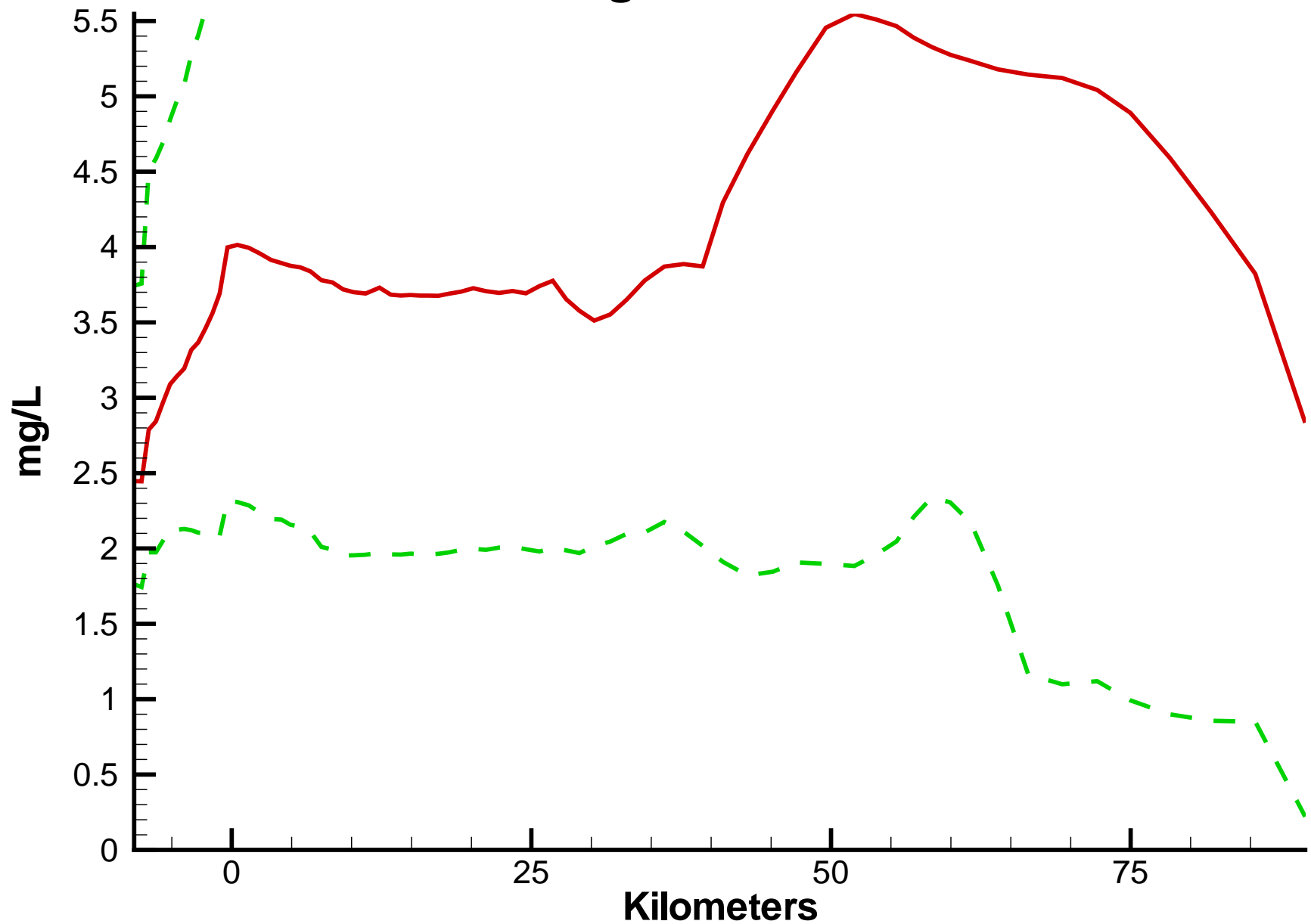


Patuxent River (Run 406) Surface Total Nitrogen Fall 1996

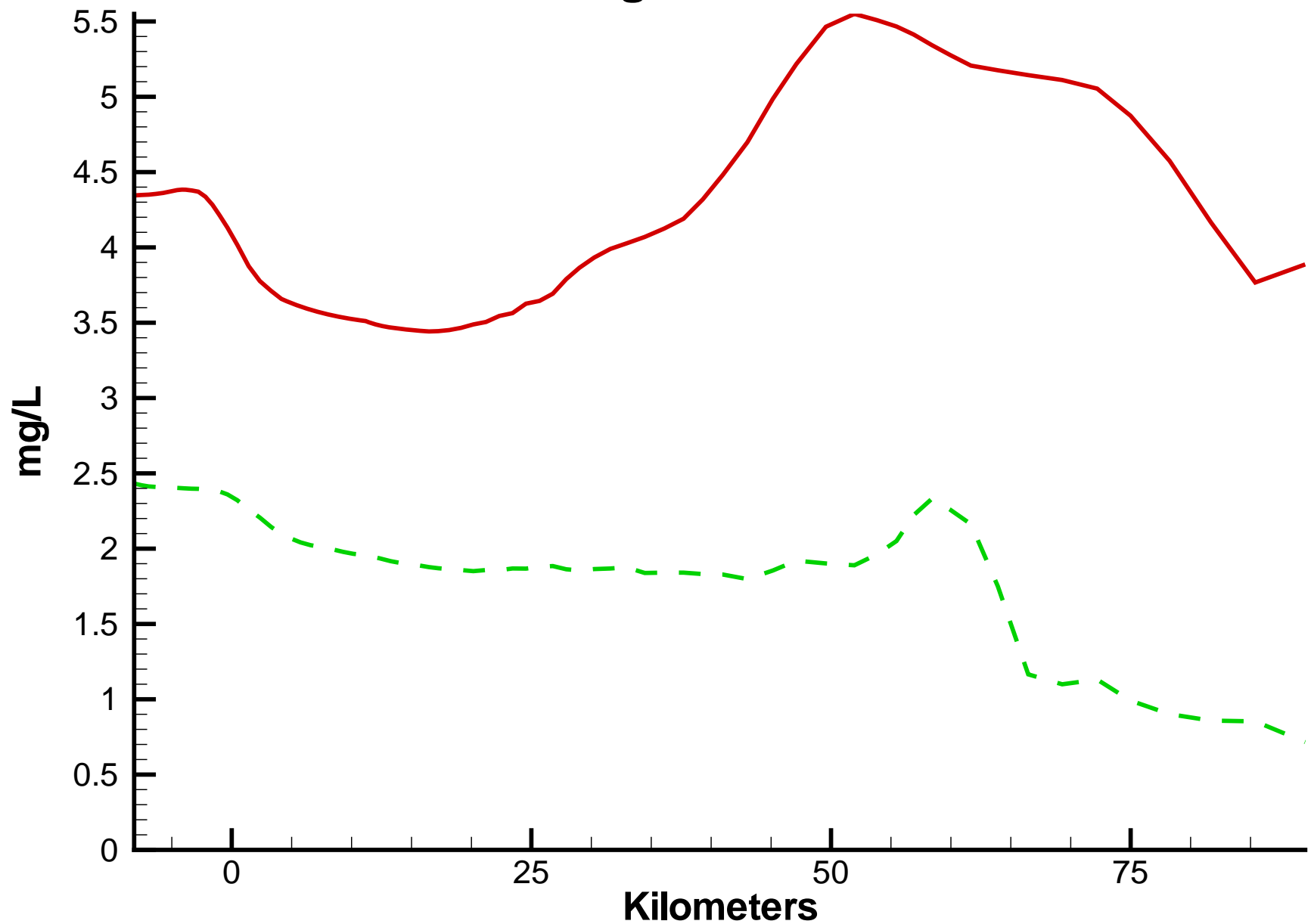


Patuxent River (Run 406)

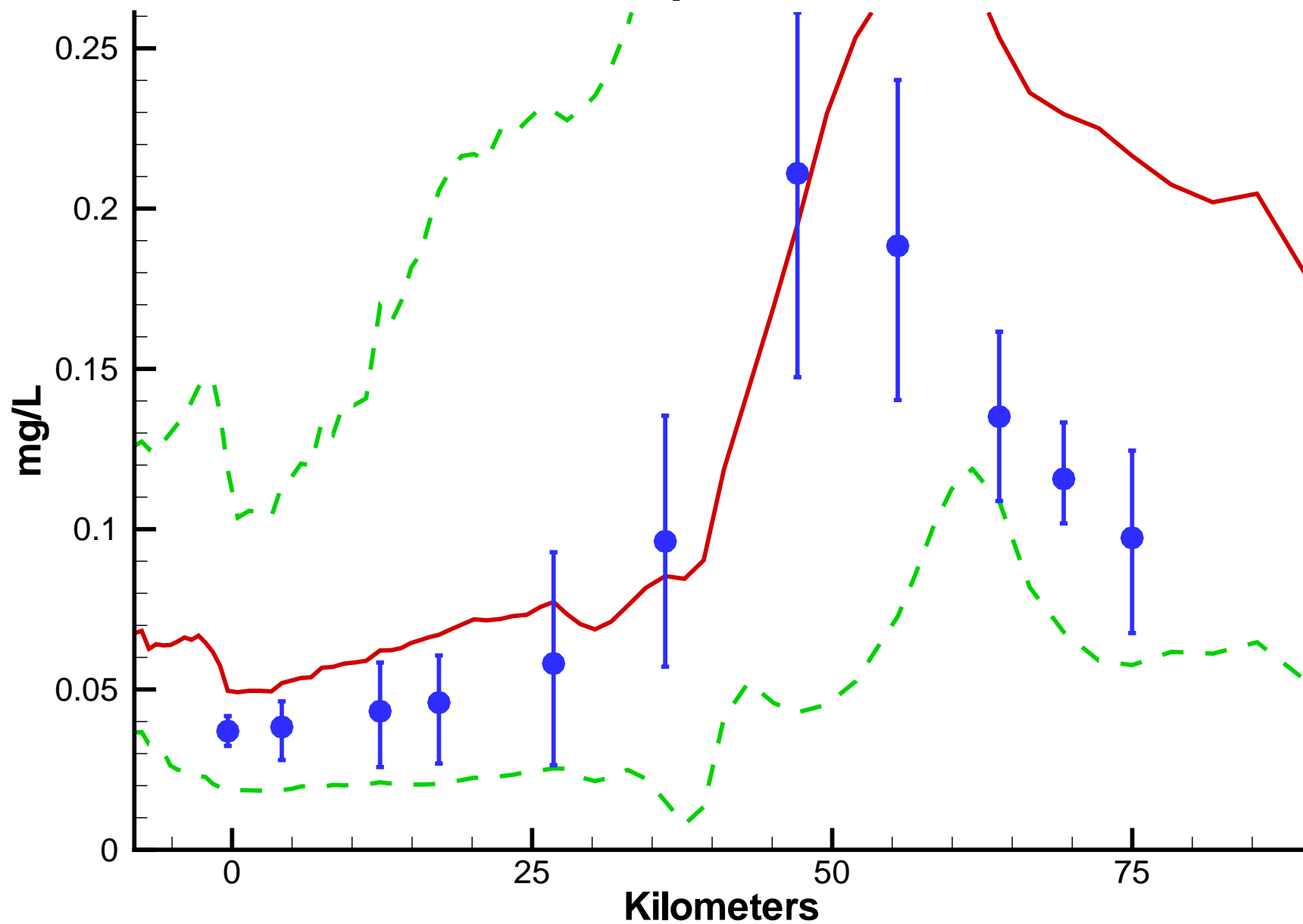
Bottom Total Organic Carbon Fall 1996



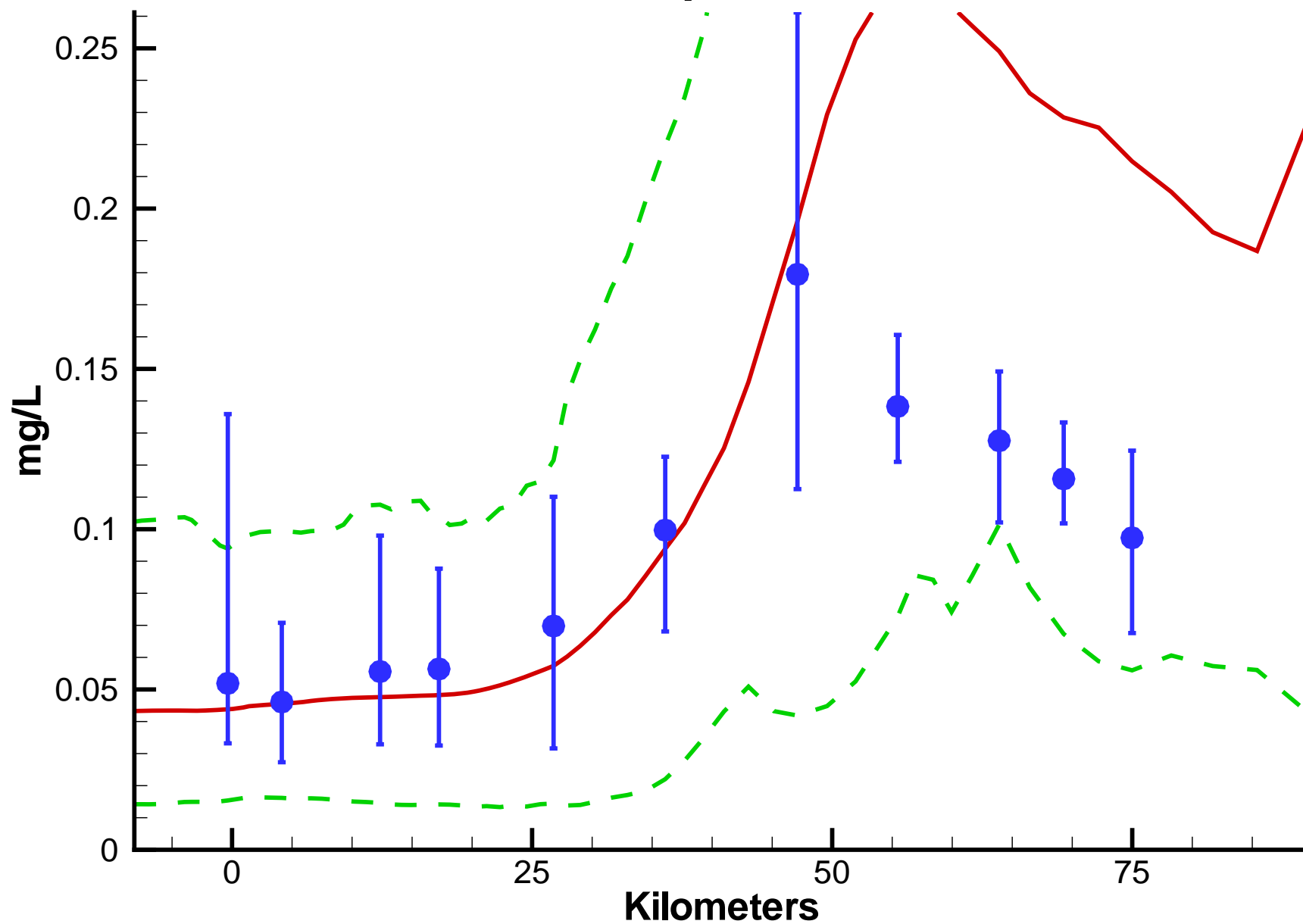
Patuxent River (Run 406) Surface Total Organic Carbon Fall 1996



Patuxent River (Run 406) Bottom Total Phosphorus Fall 1996

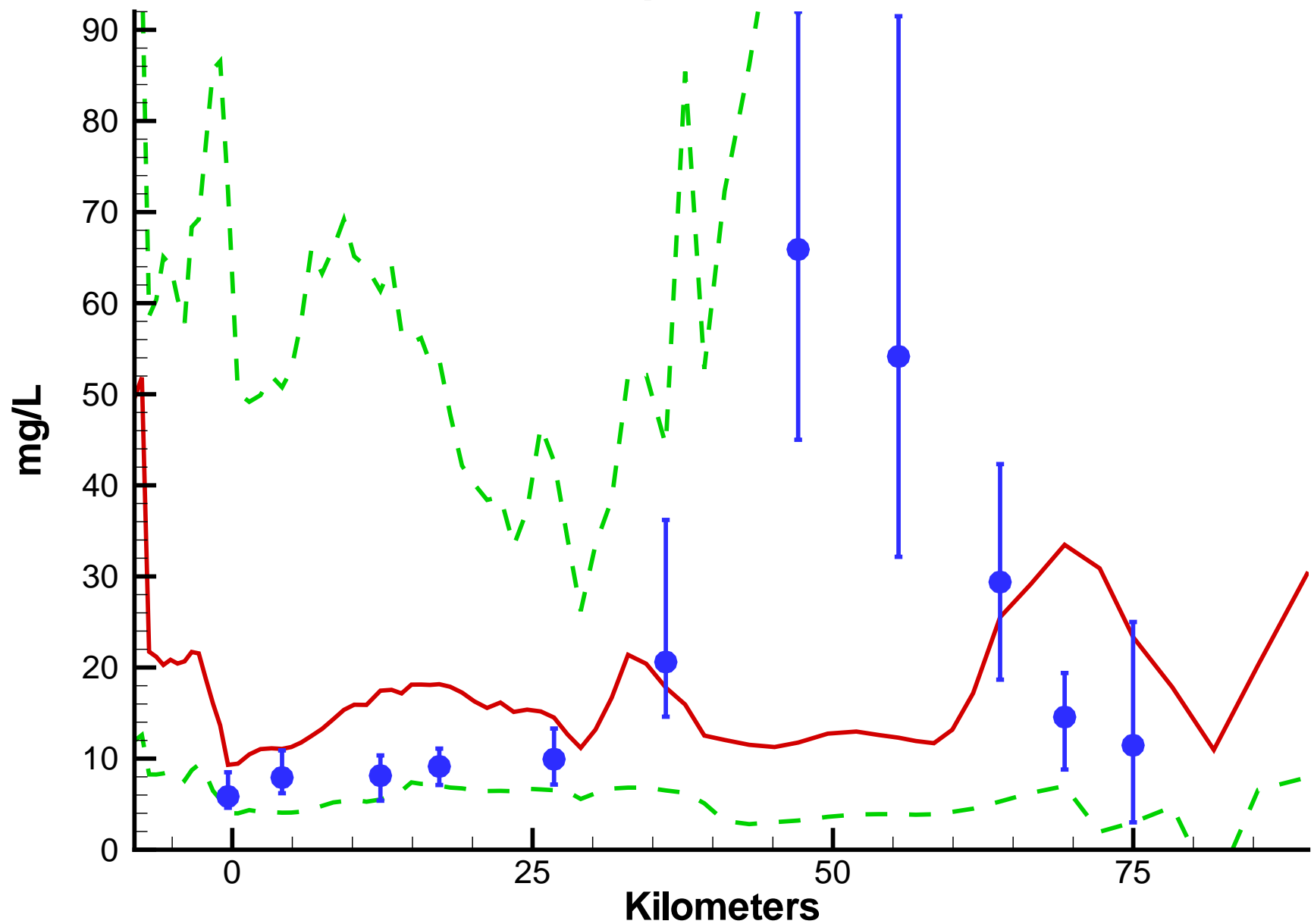


Patuxent River (Run 406) Surface Total Phosphorus Fall 1996

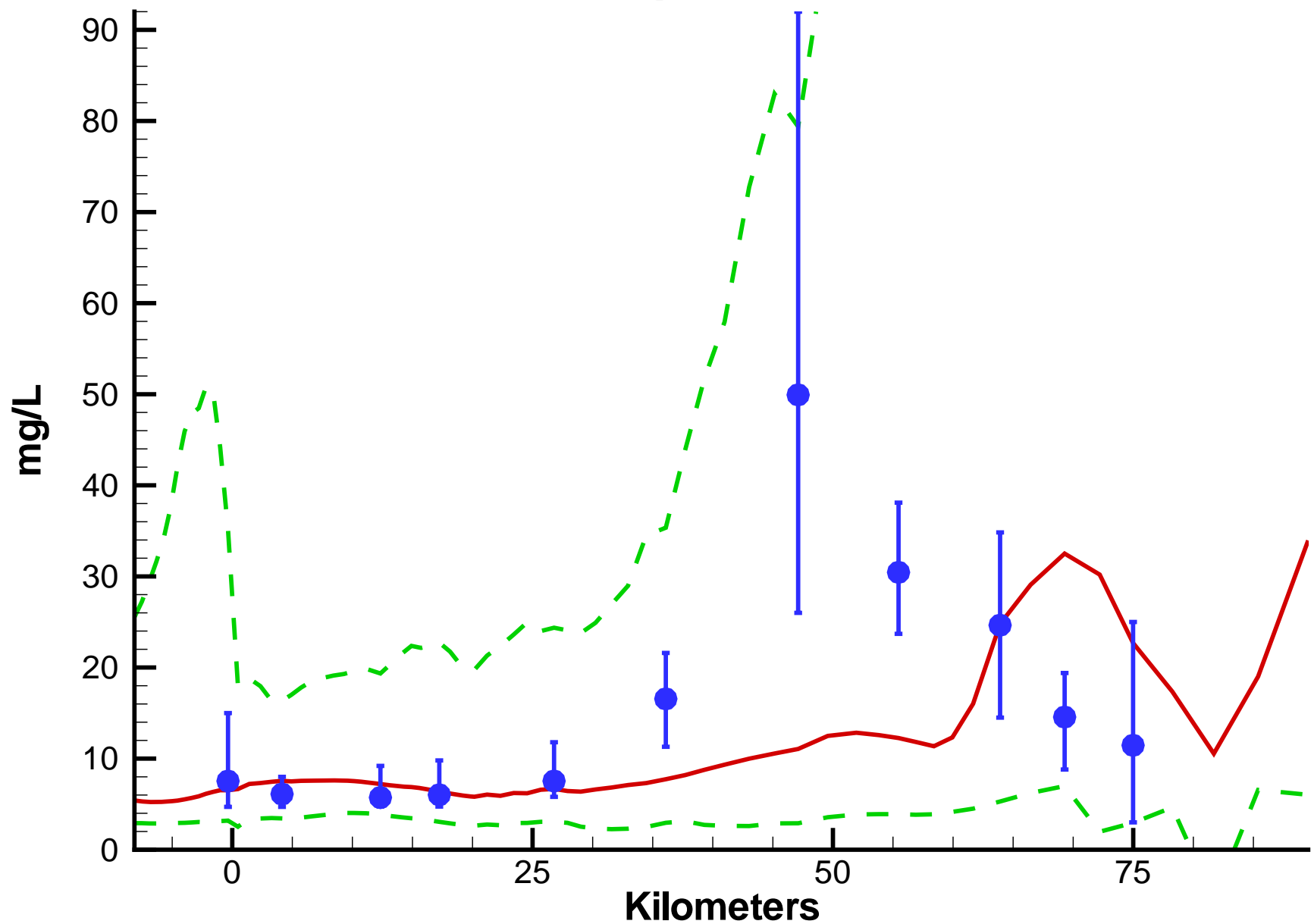


Patuxent River (Run 406)

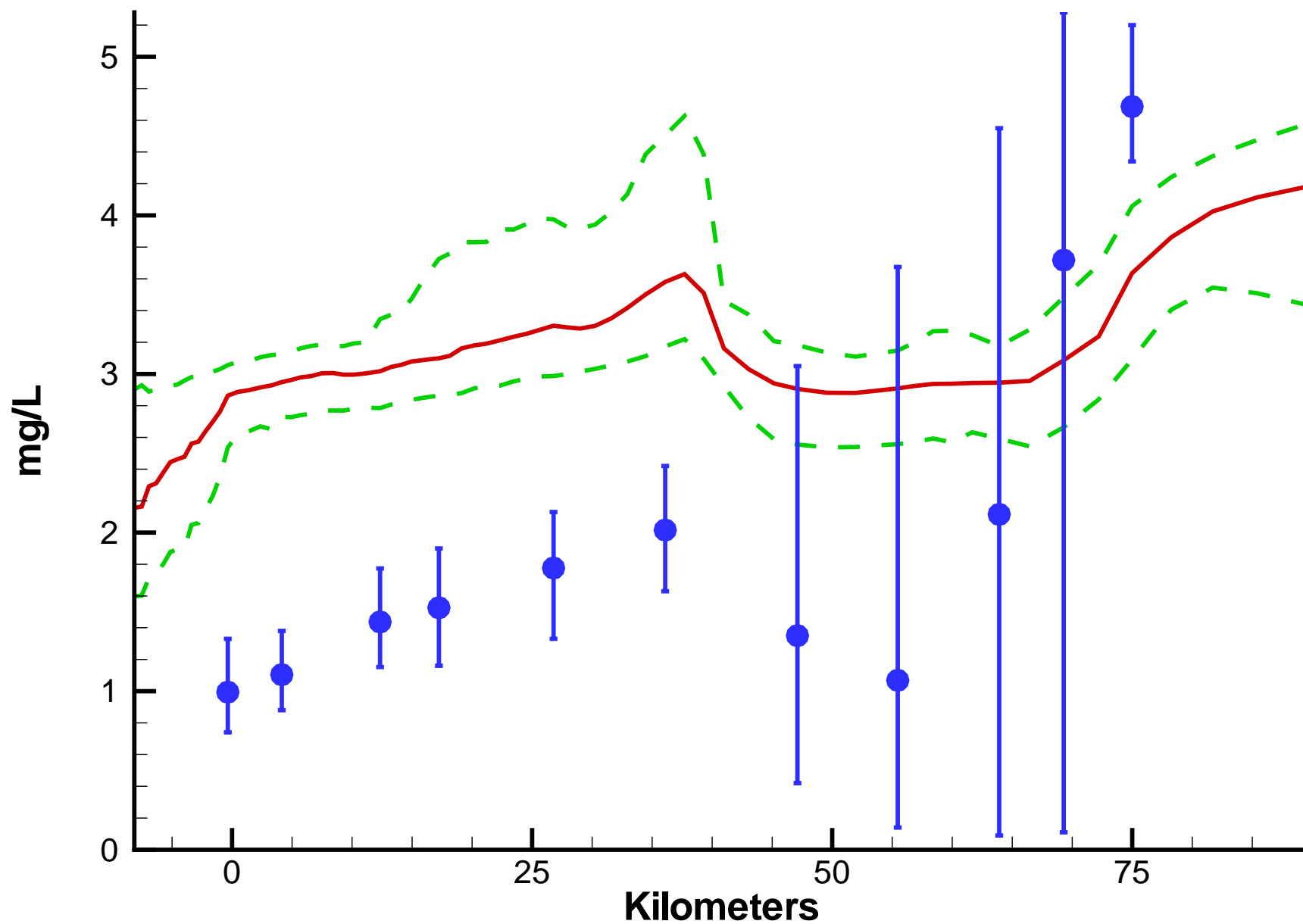
Bottom Total Suspended Solids Fall 1996



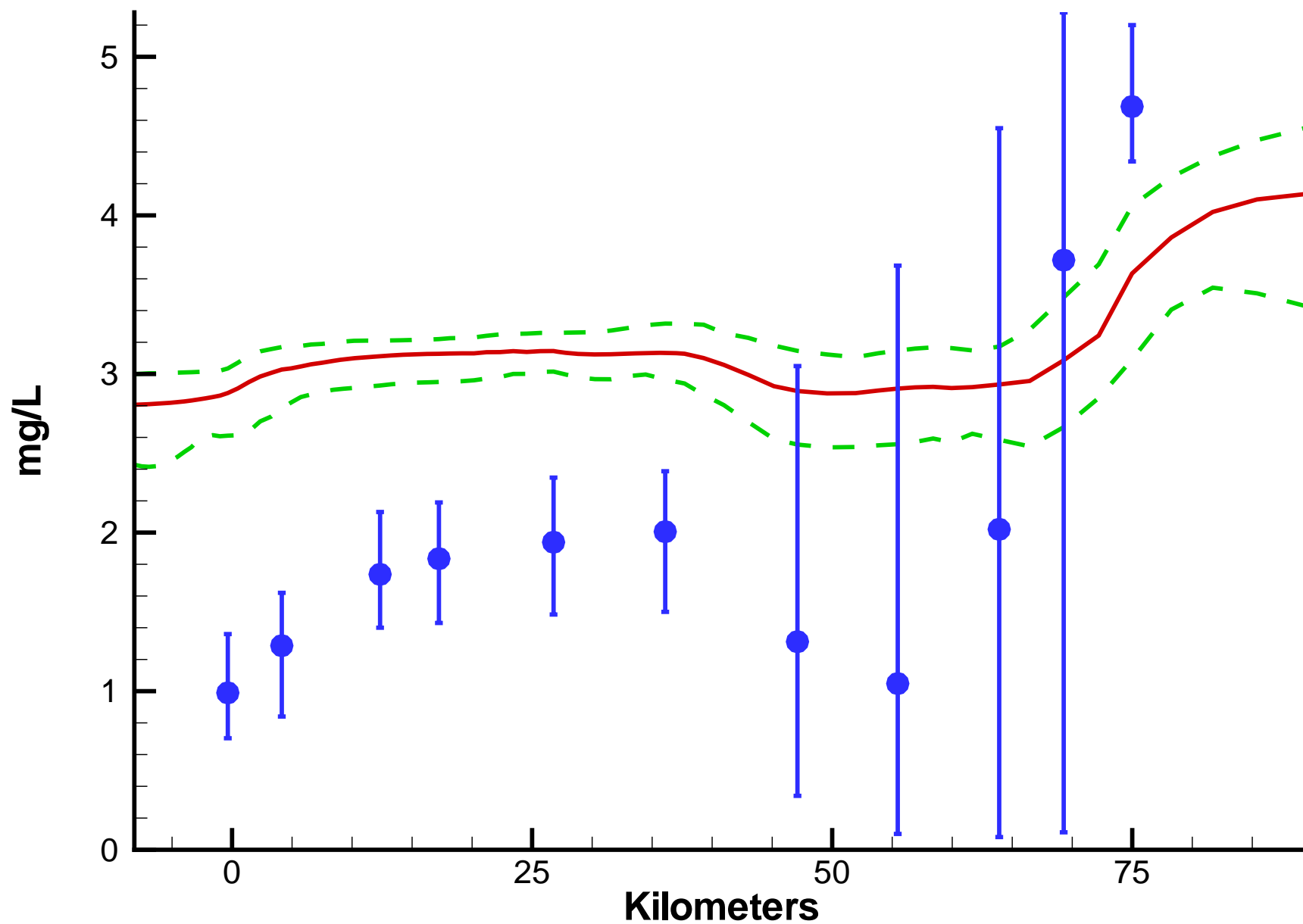
Patuxent River (Run 406) Surface Total Suspended Solids Fall 1996



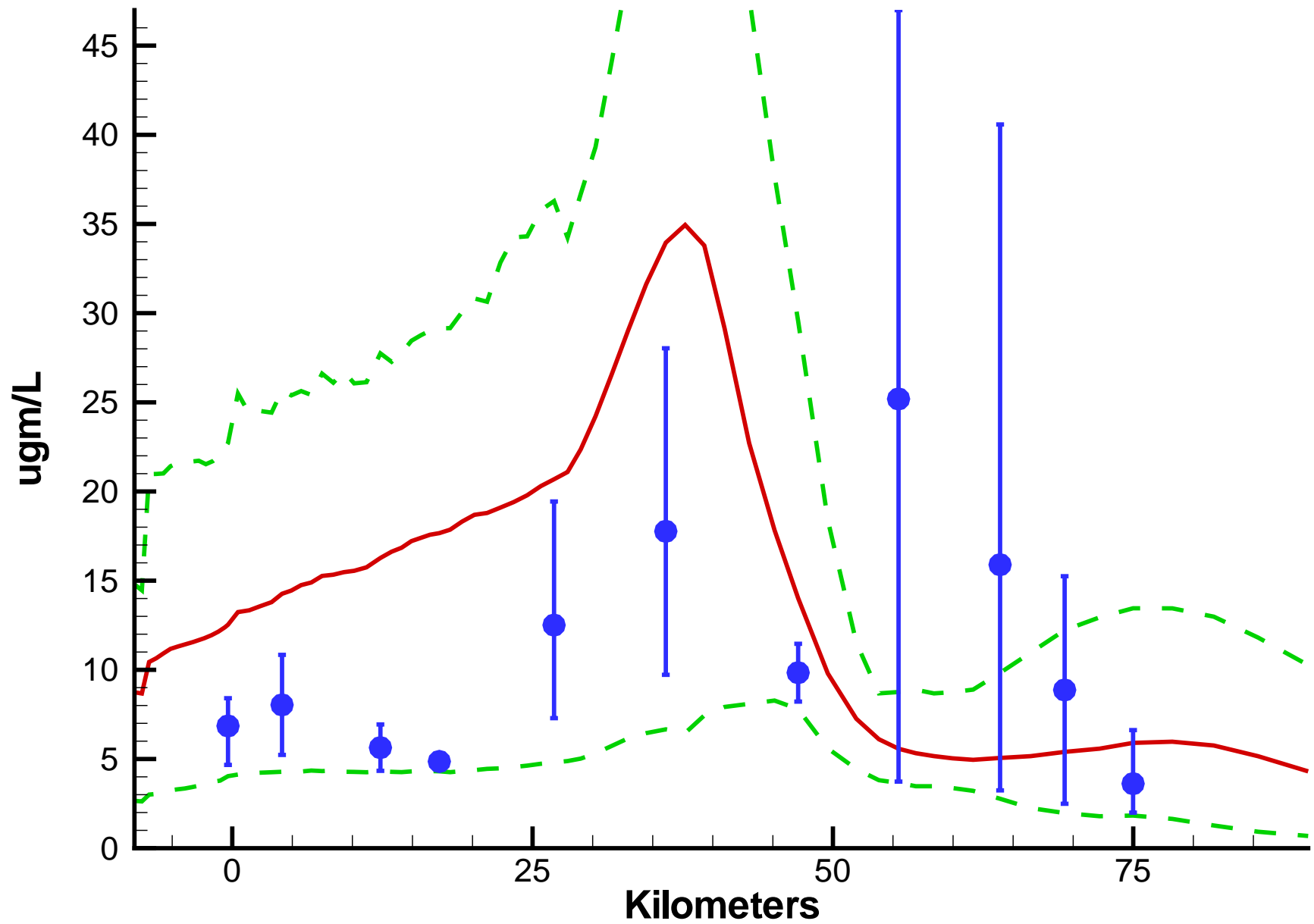
Patuxent River (Run 406) Bottom Dissolved Silica Fall 1996



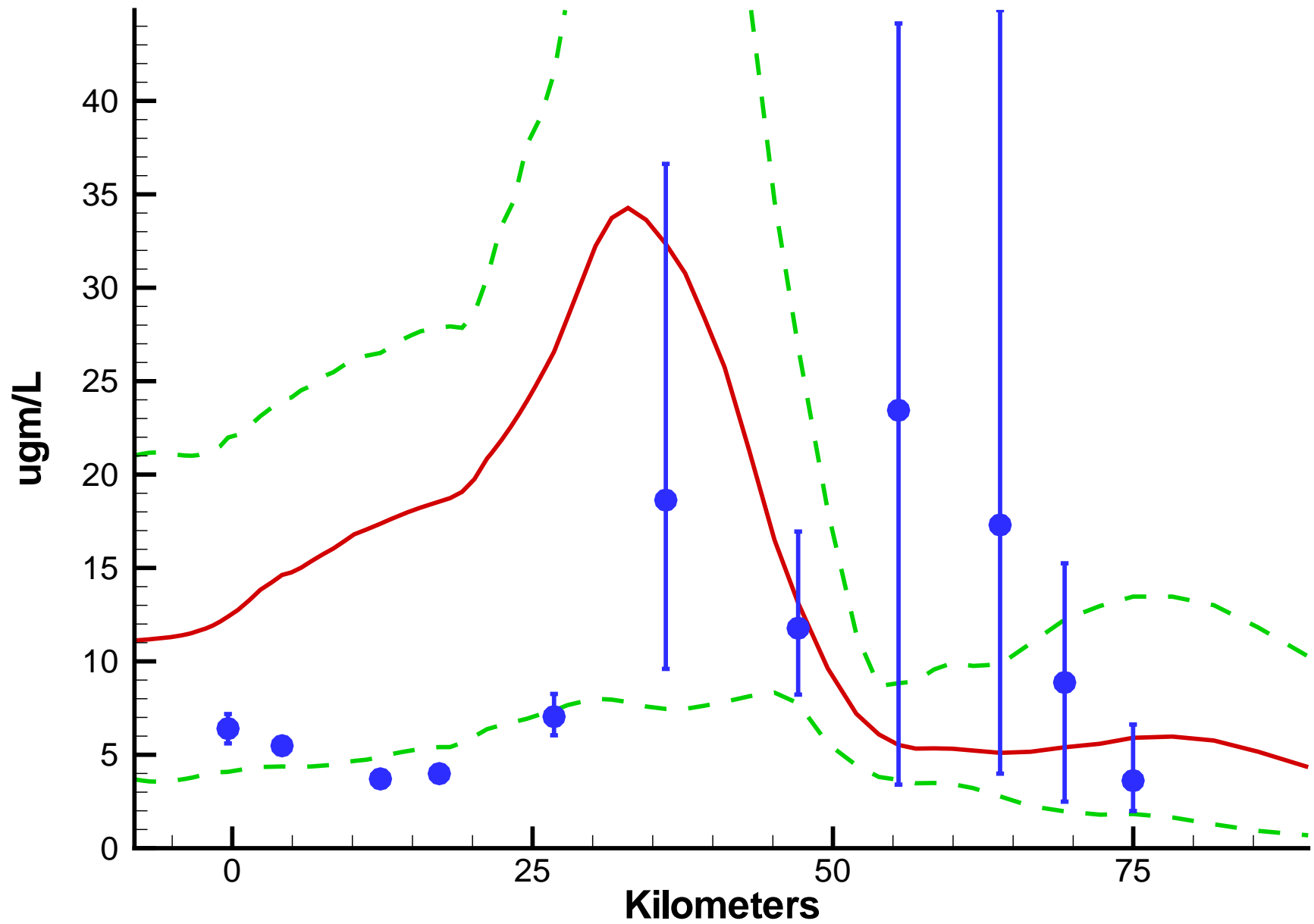
Patuxent River (Run 406) Surface Dissolved Silica Fall 1996



Patuxent River (Run 406) Bottom Chlorophyll Winter 1999

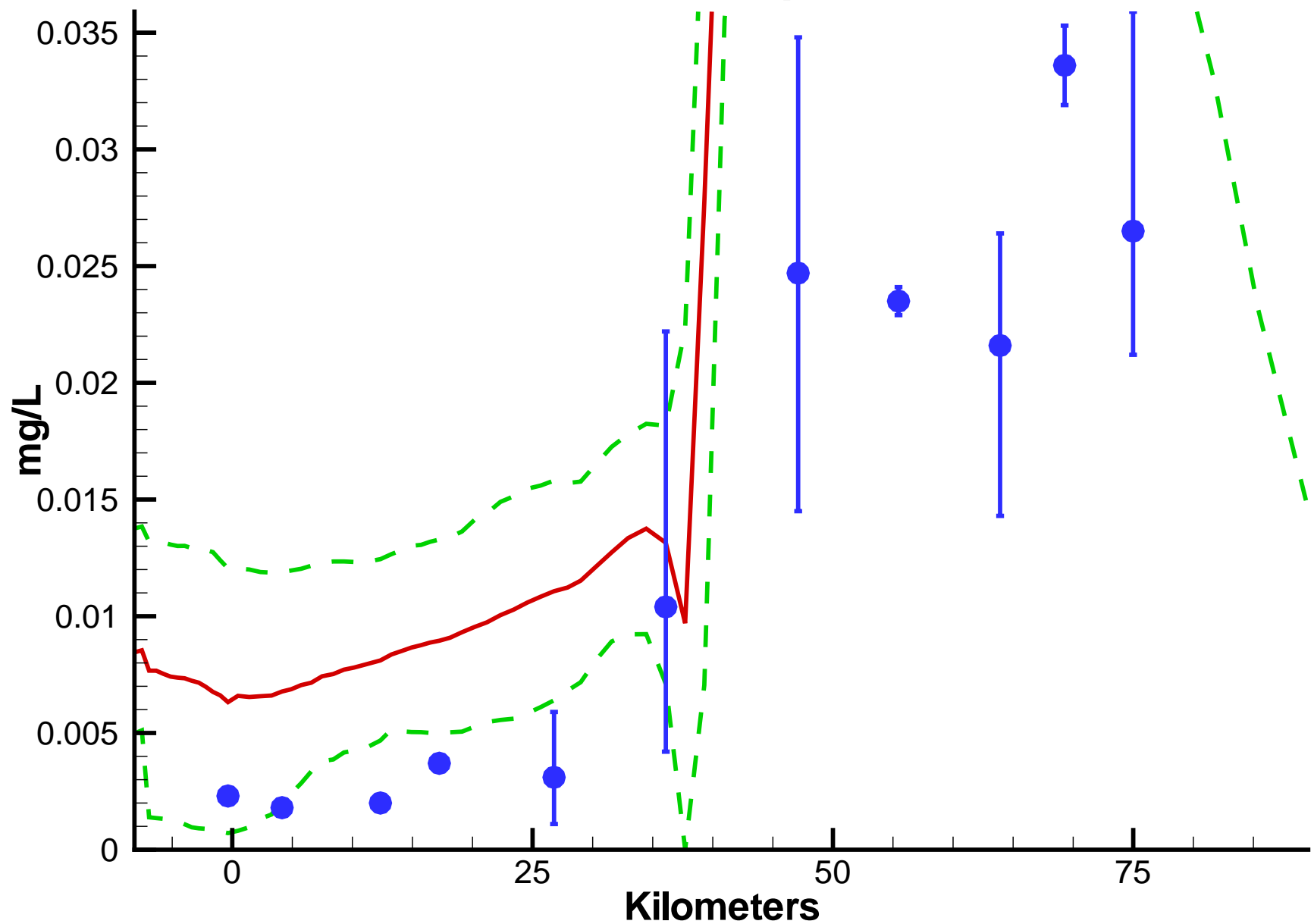


Patuxent River (Run 406) Surface Chlorophyll Winter 1999

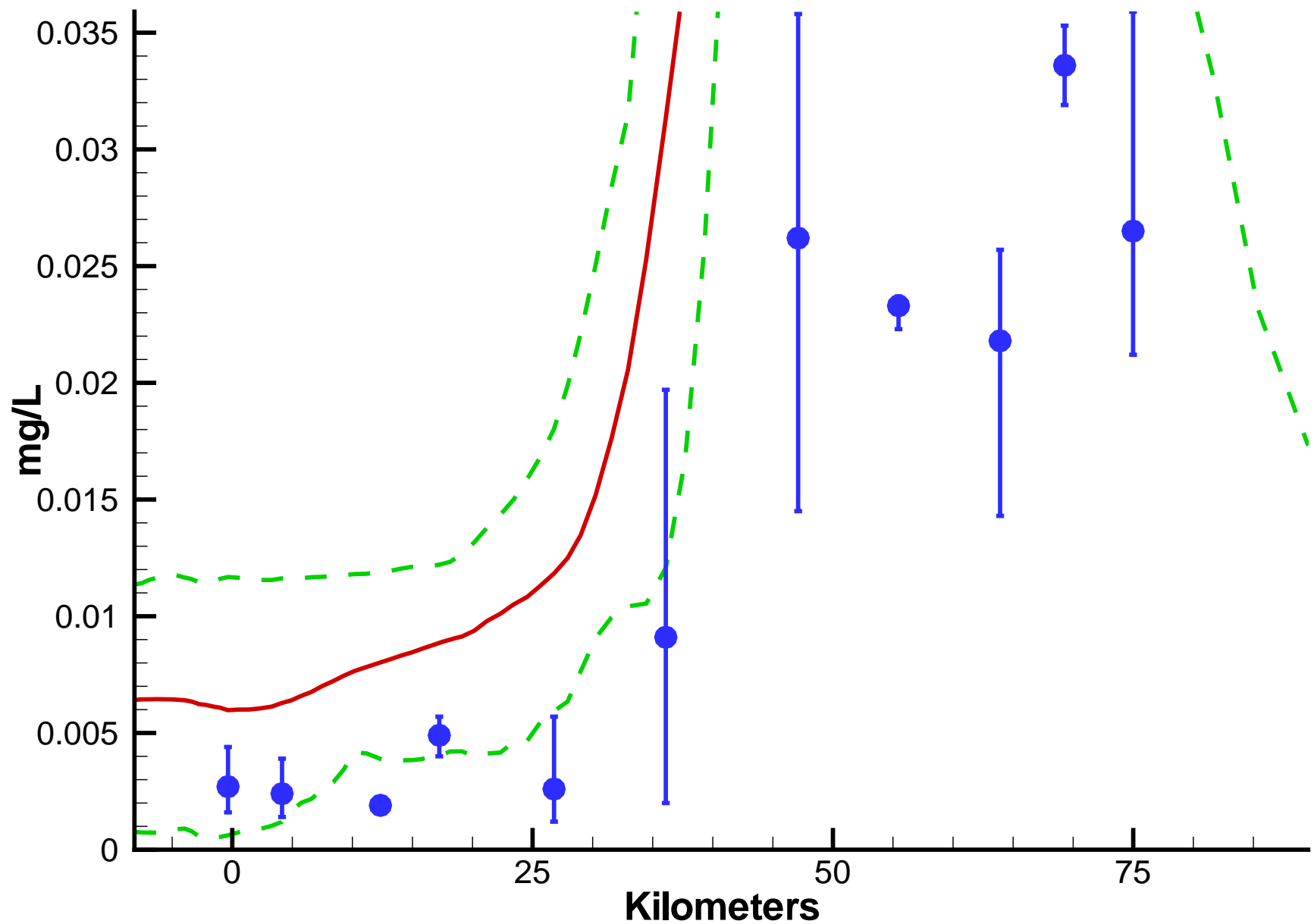


Patuxent River (Run 406)

Bottom Dissolved Phosphate Winter 1999

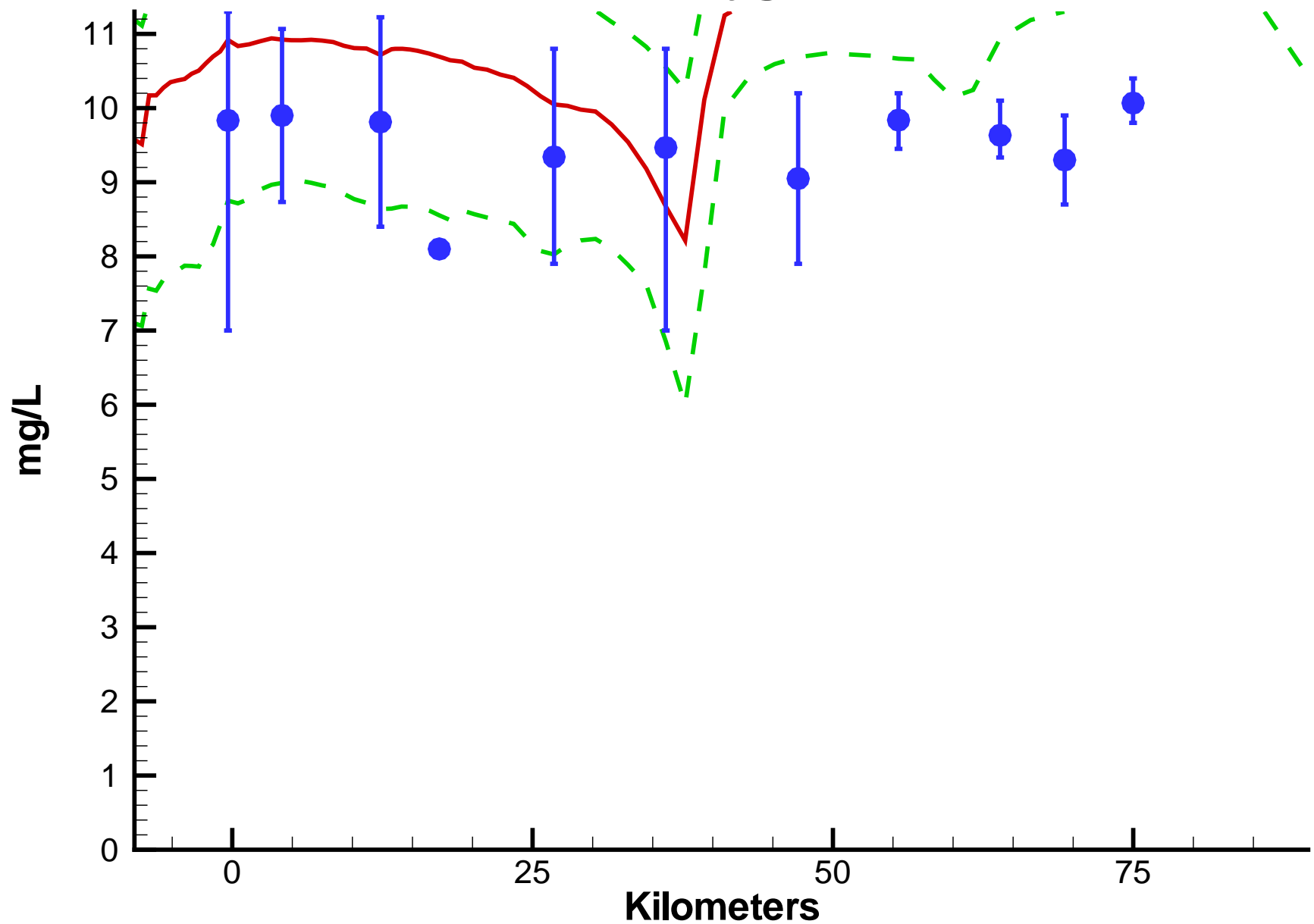


Patuxent River (Run 406) Surface Dissolved Phosphate Winter 1999

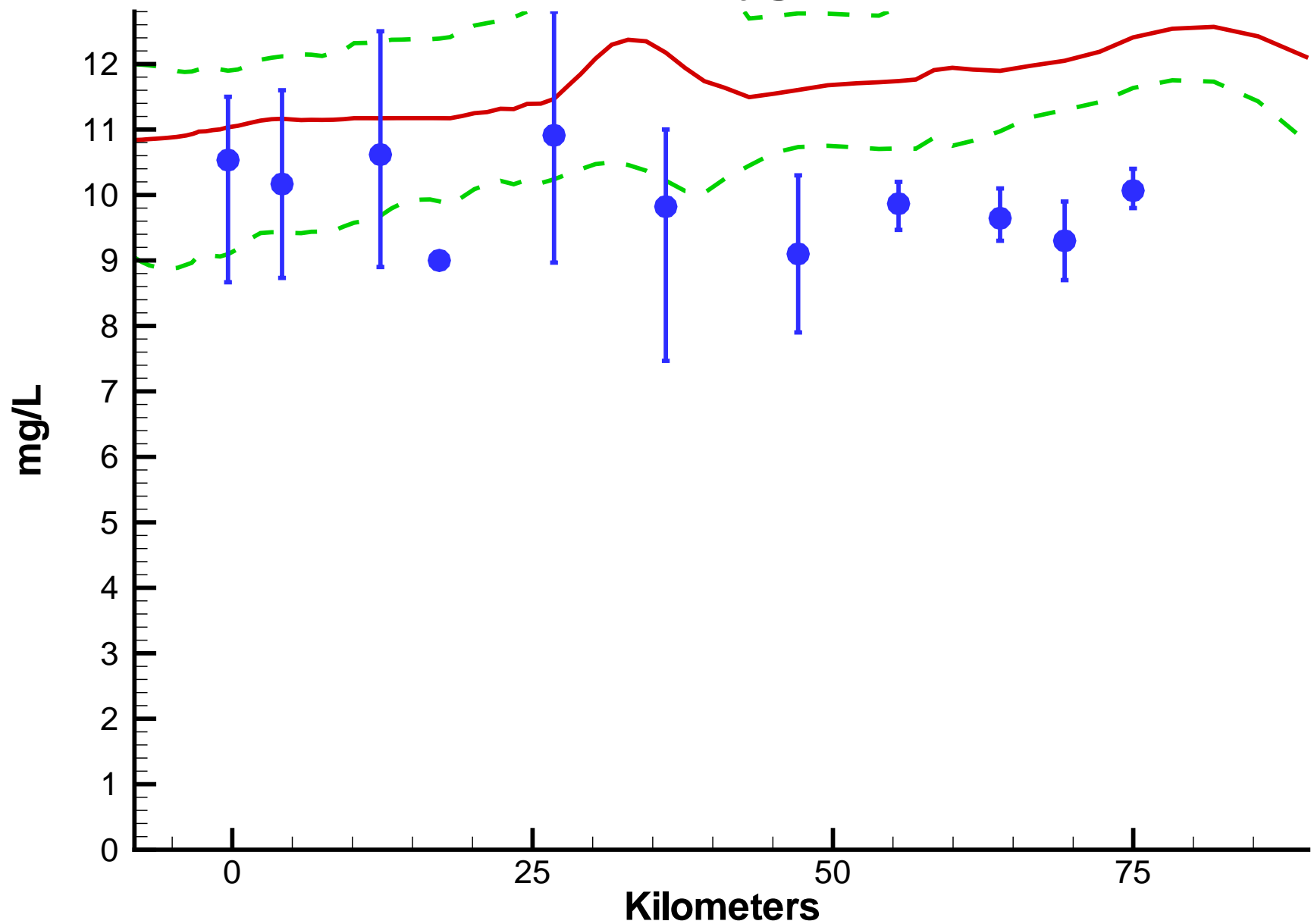


Patuxent River (Run 406)

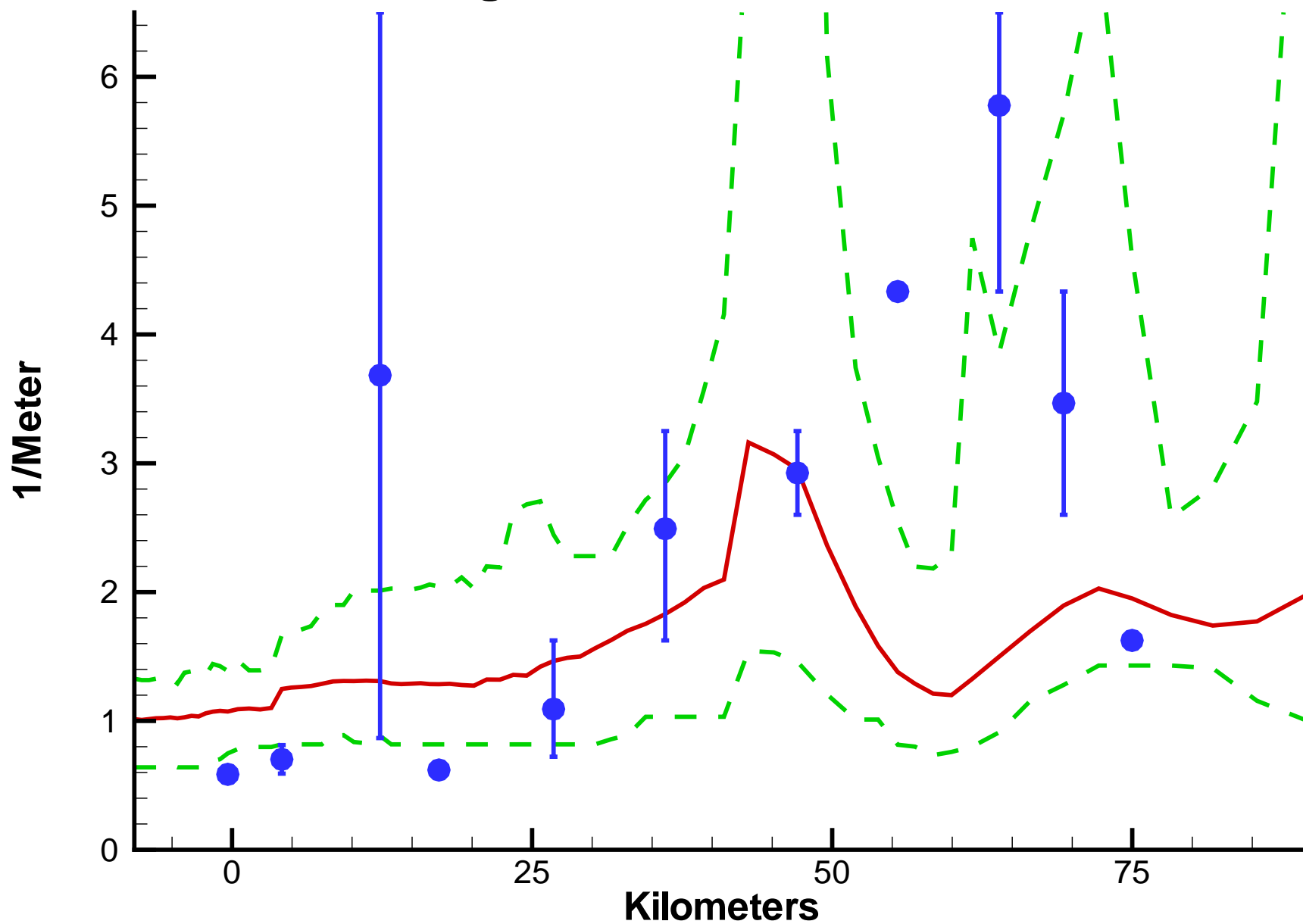
Bottom Dissolved Oxygen Winter 1999



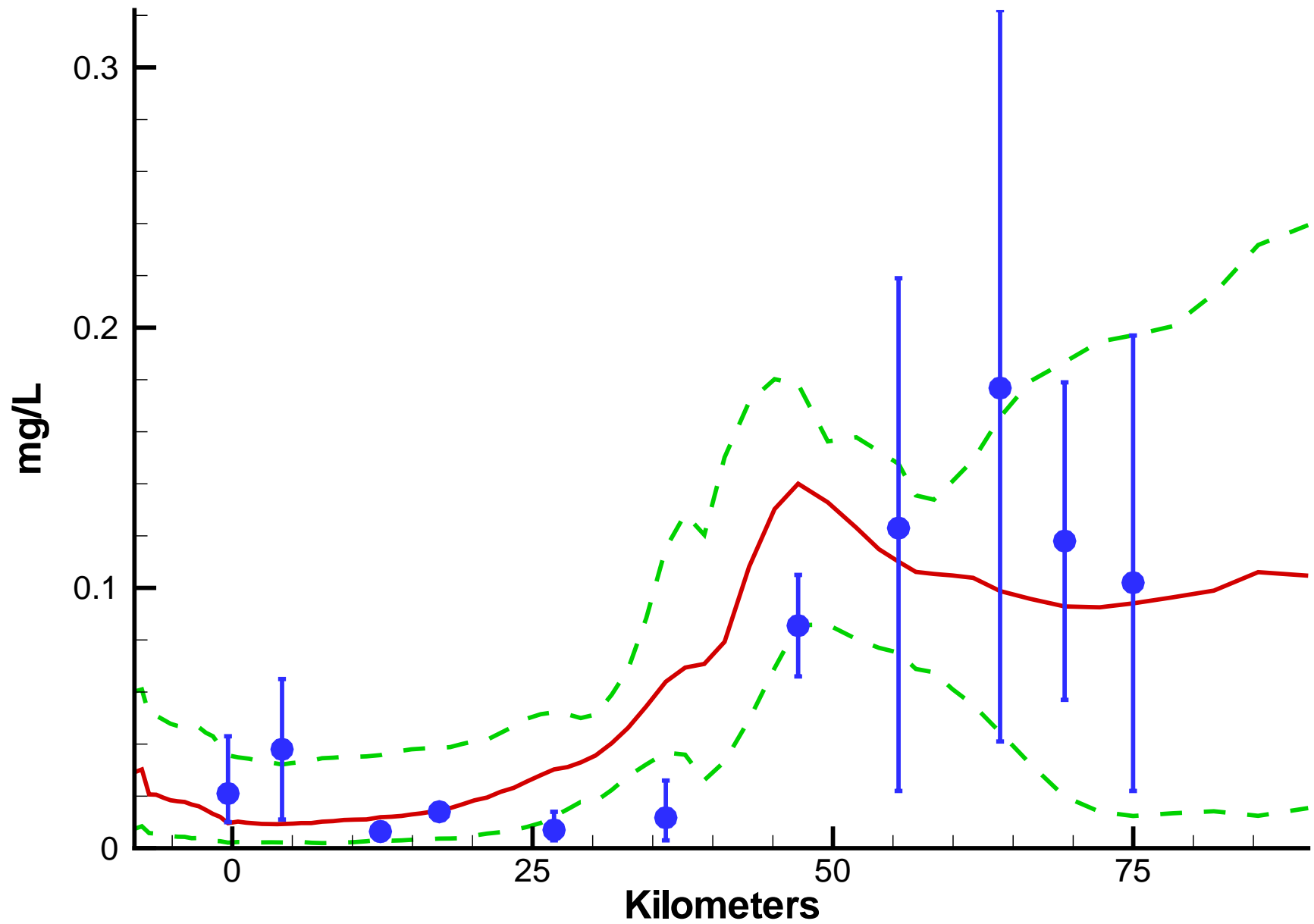
Patuxent River (Run 406) Surface Dissolved Oxygen Winter 1999



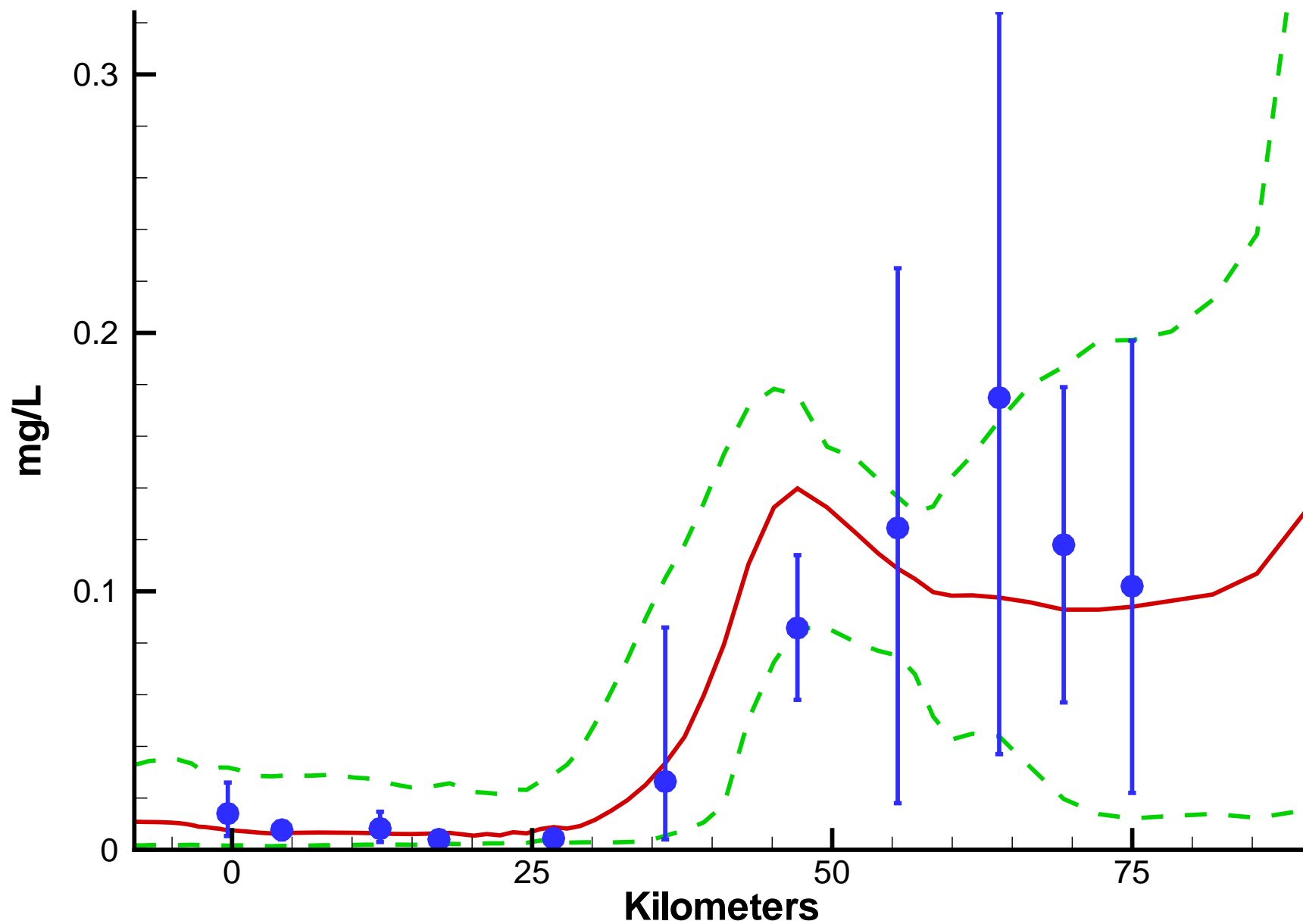
Patuxent River (Run 406) Surface Light Extinction Winter 1999



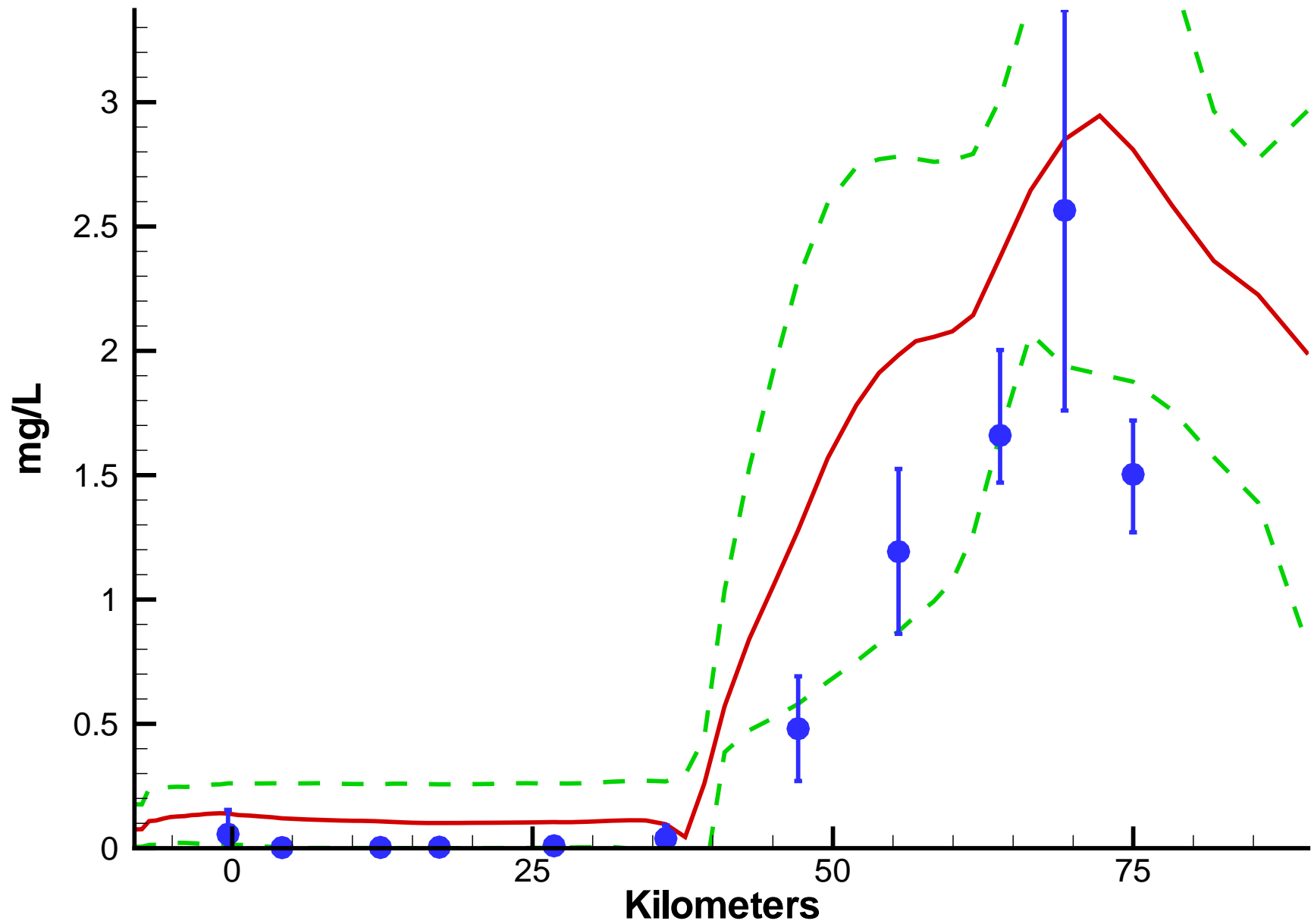
Patuxent River (Run 406) Bottom Ammonium Winter 1999



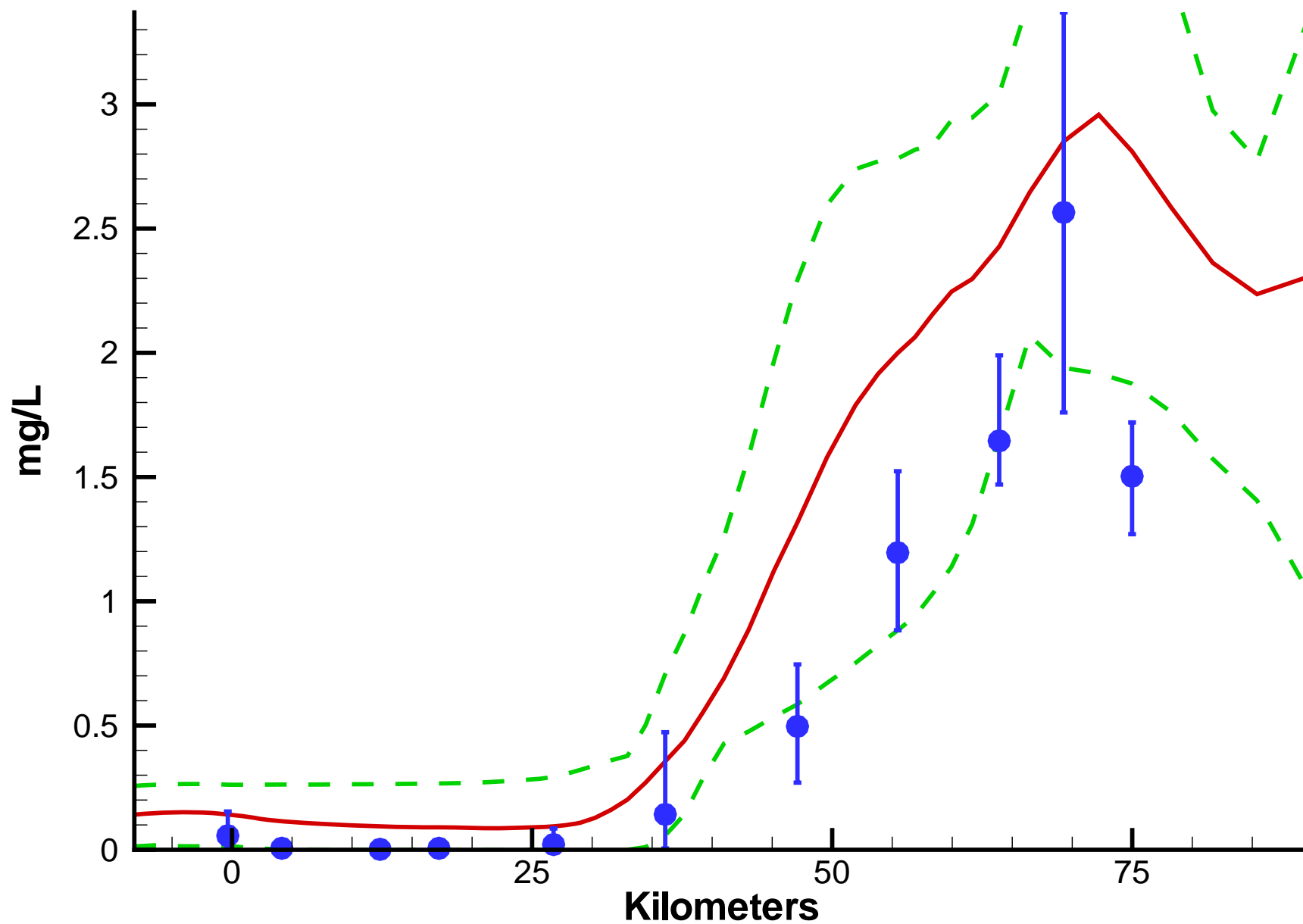
Patuxent River (Run 406) Surface Ammonium Winter 1999



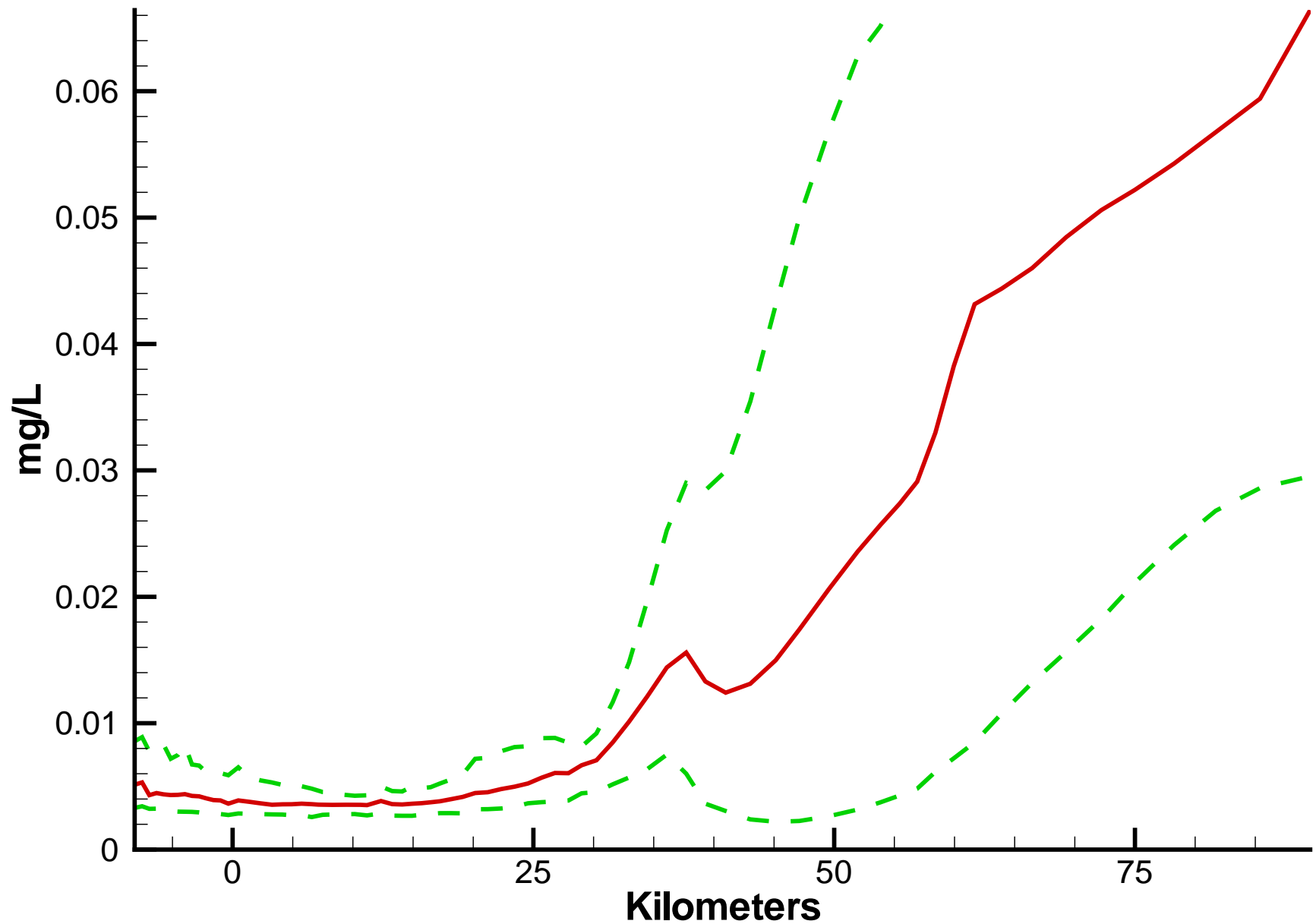
Patuxent River (Run 406) Bottom Nitrate Winter 1999



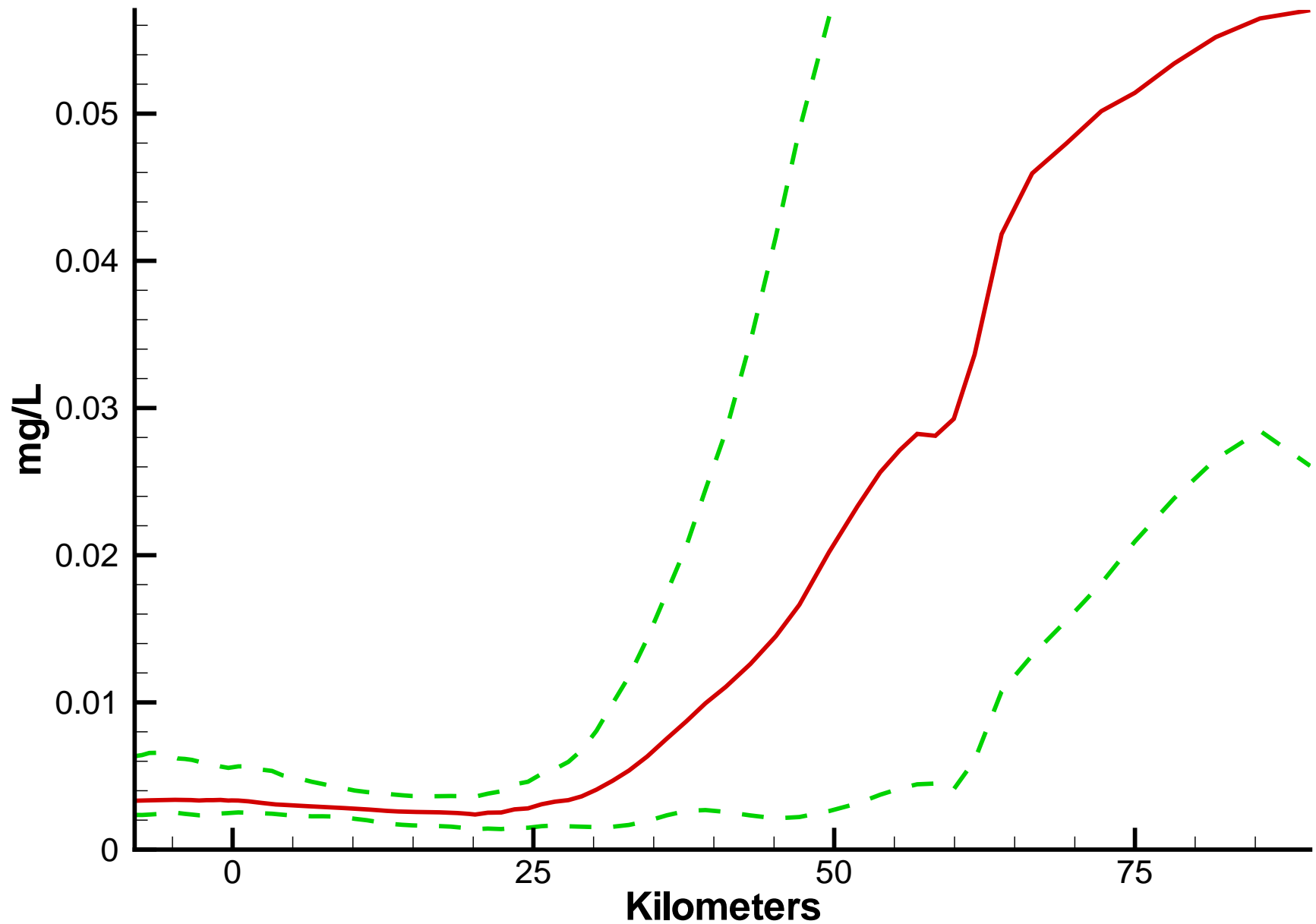
Patuxent River (Run 406) Surface Nitrate Winter 1999



Patuxent River (Run 406) Bottom Particulate Inorganic Phosphorus Winter 1999

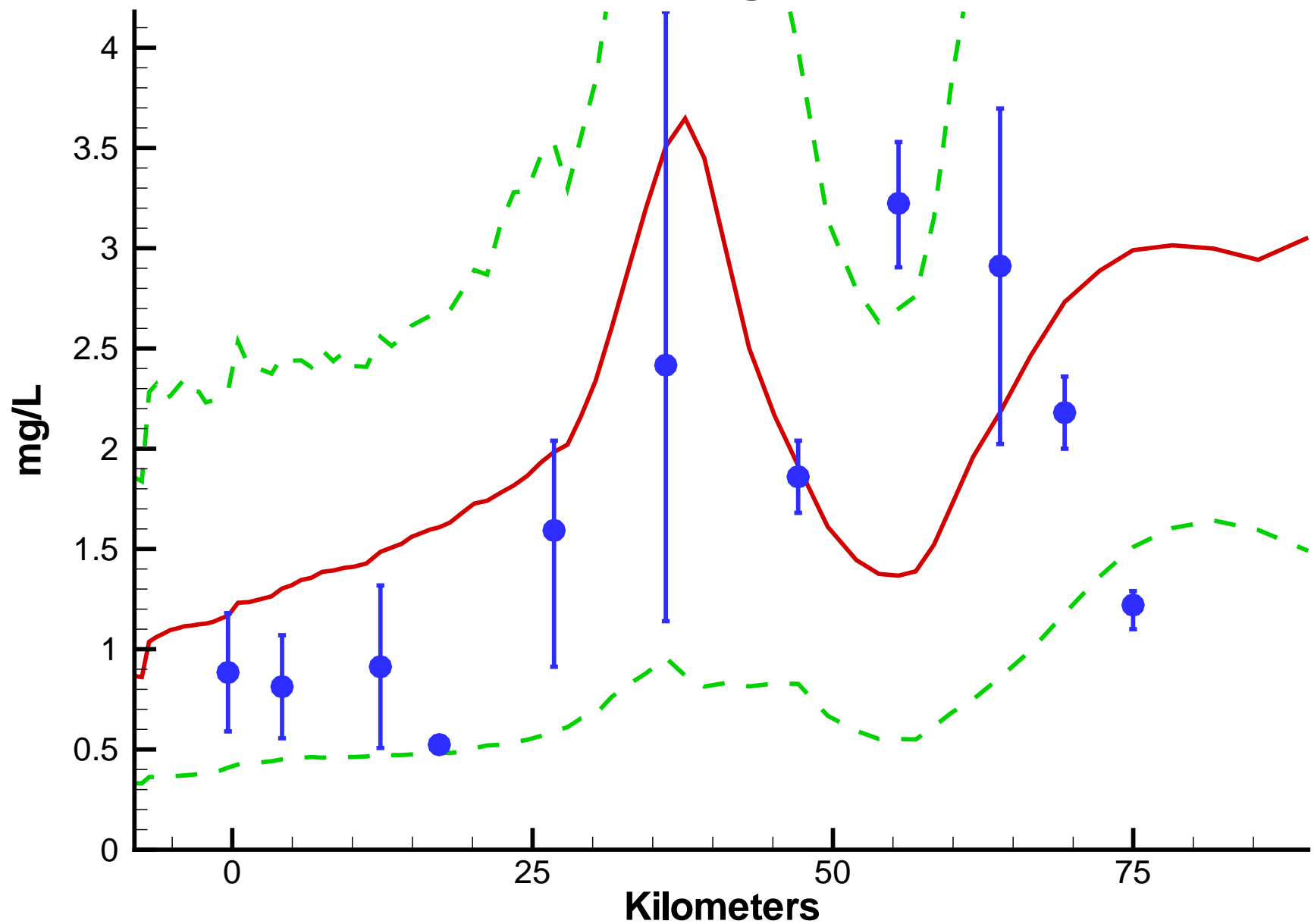


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Winter 1999

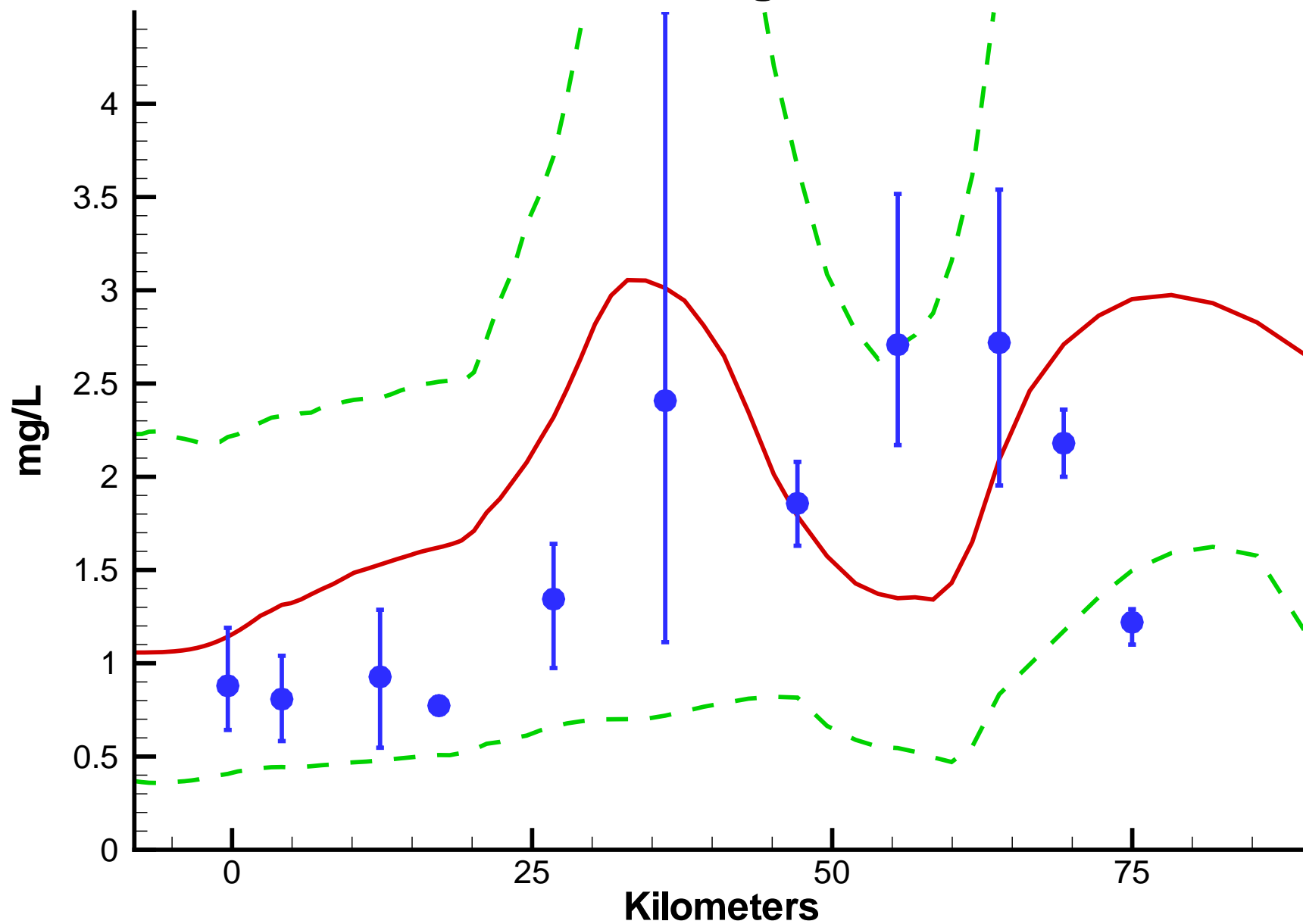


Patuxent River (Run 406)

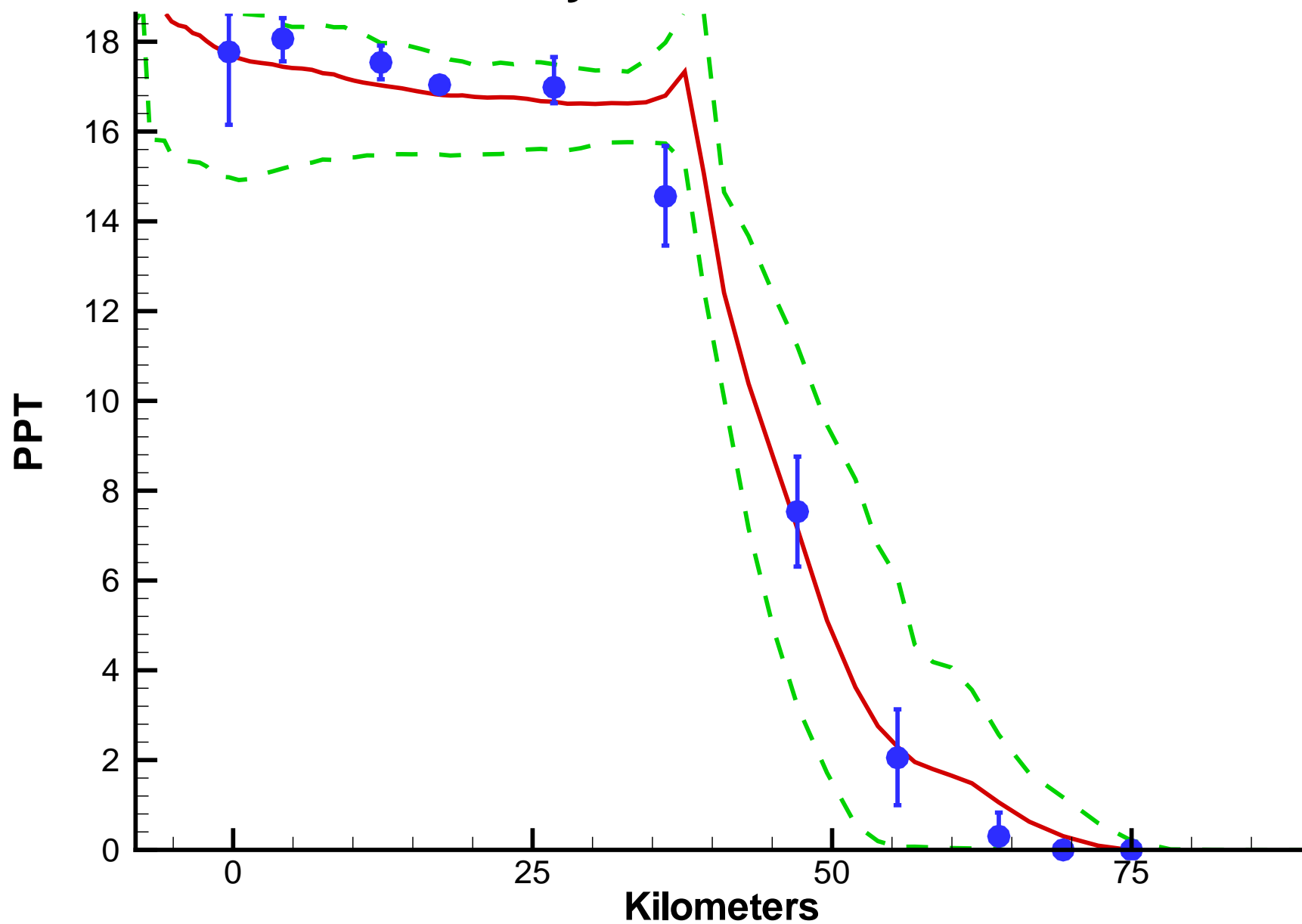
Bottom Particulate Organic Carbon Winter 1999



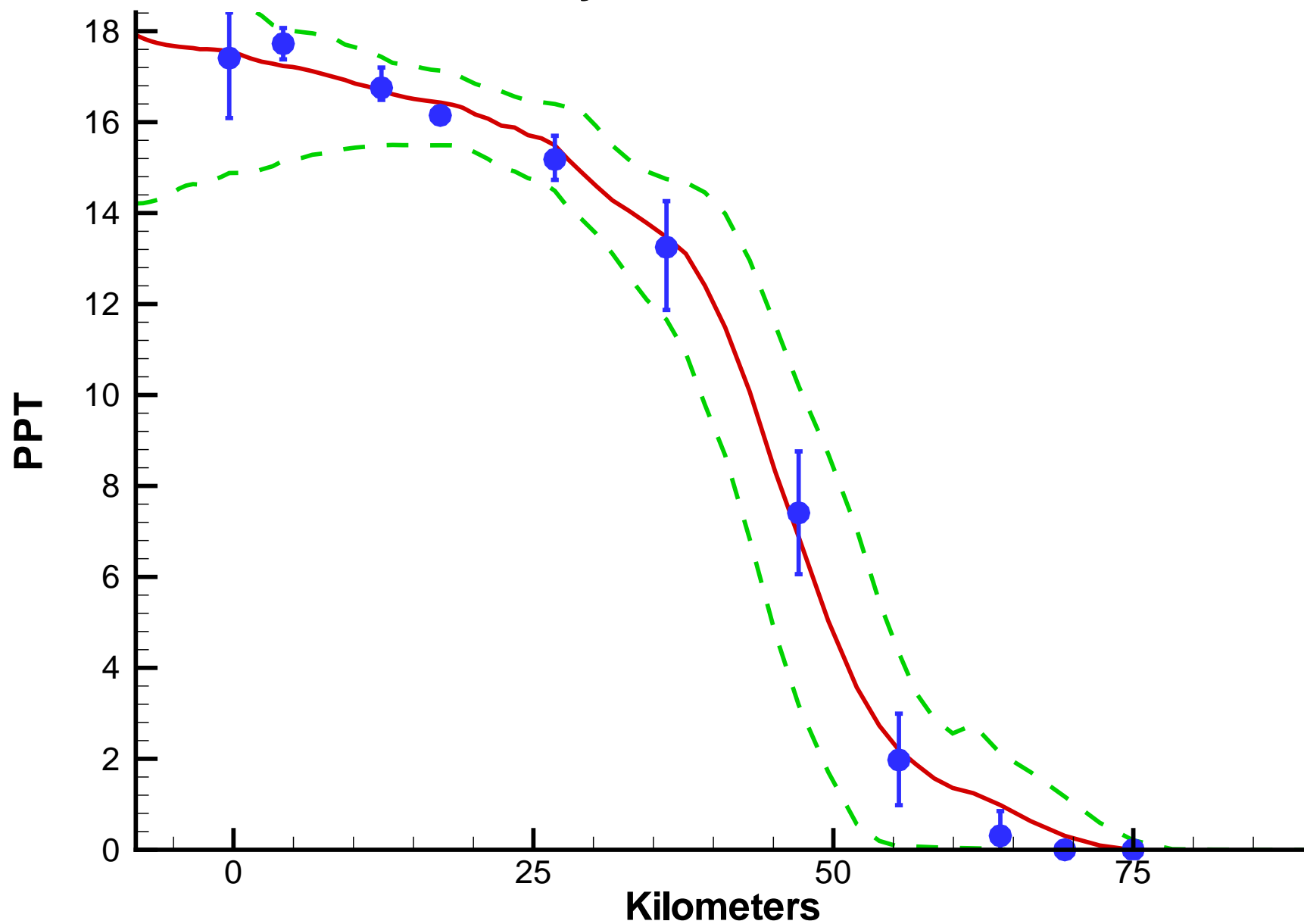
Patuxent River (Run 406) Surface Particulate Organic Carbon Winter 1999



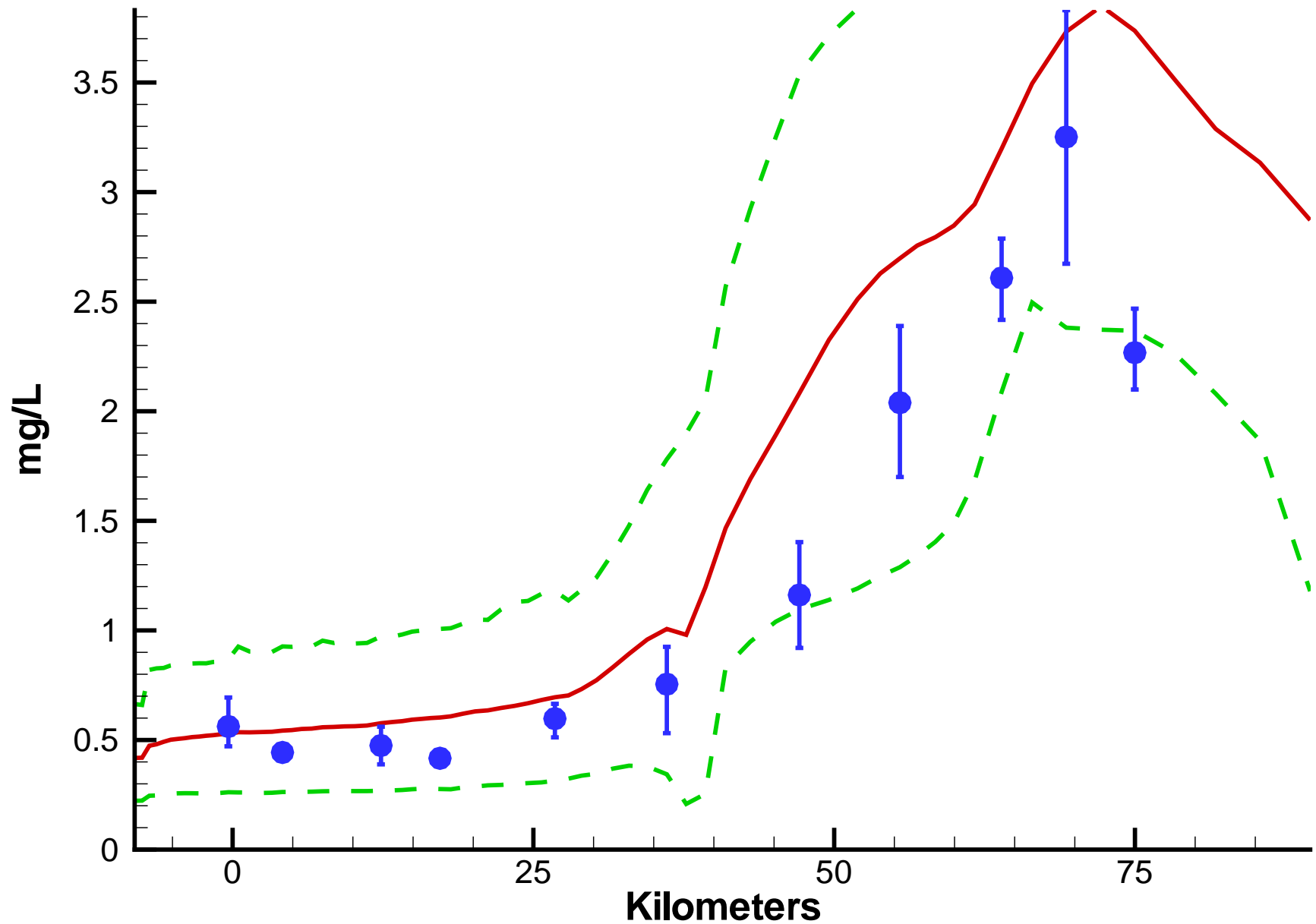
Patuxent River (Run 406) Bottom Salinity Winter 1999



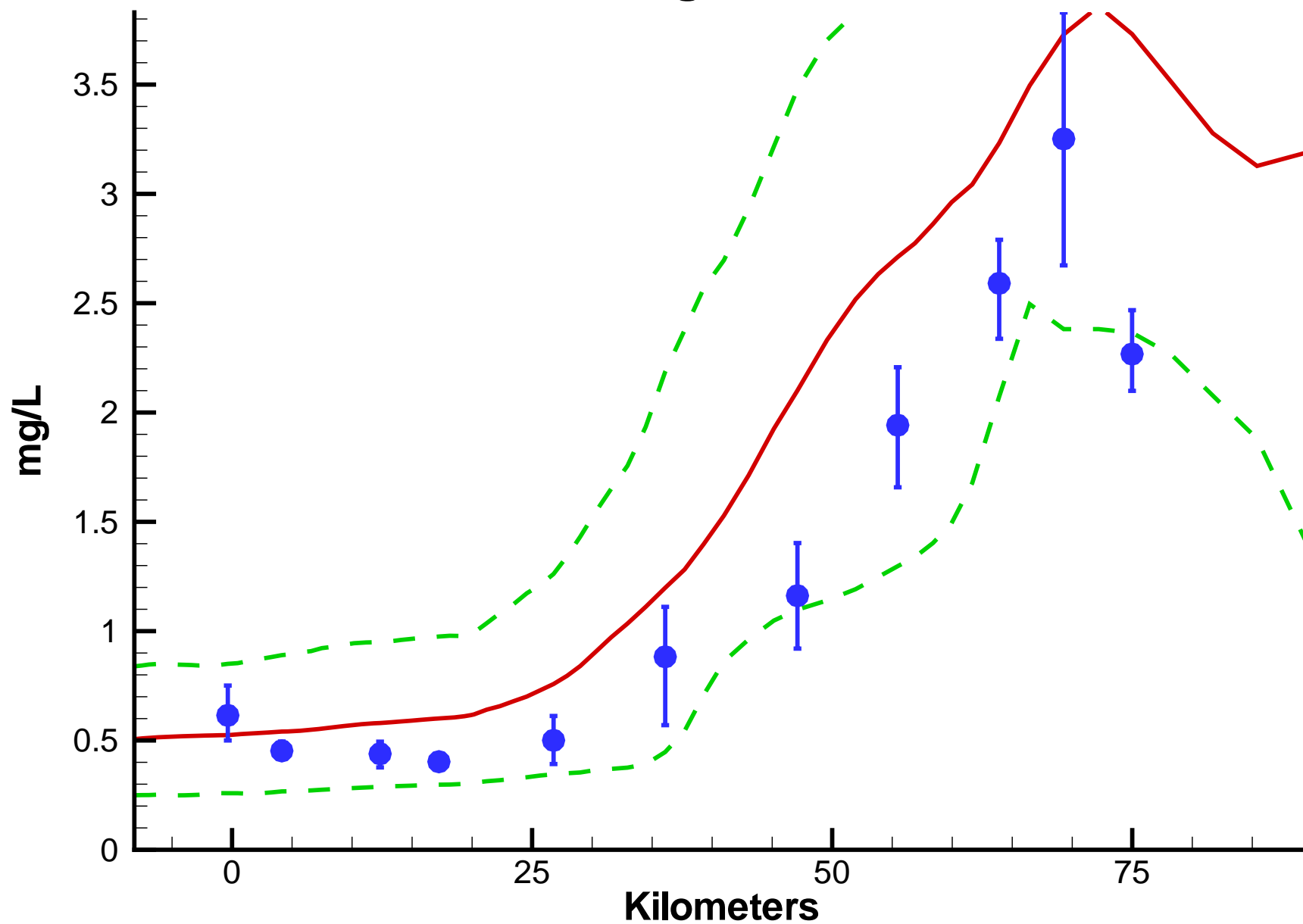
Patuxent River (Run 406) Surface Salinity Winter 1999



Patuxent River (Run 406) Bottom Total Nitrogen Winter 1999

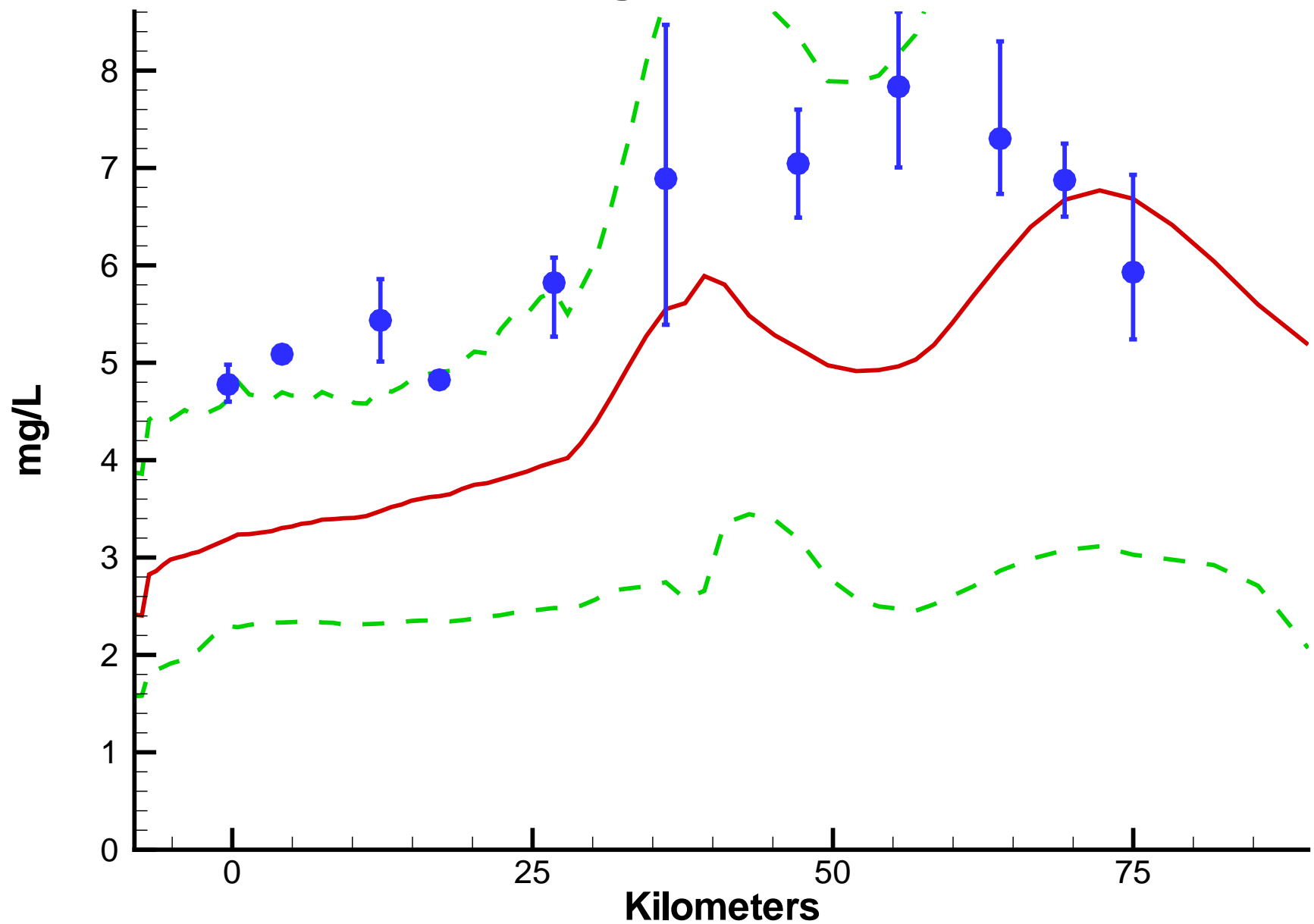


Patuxent River (Run 406) Surface Total Nitrogen Winter 1999



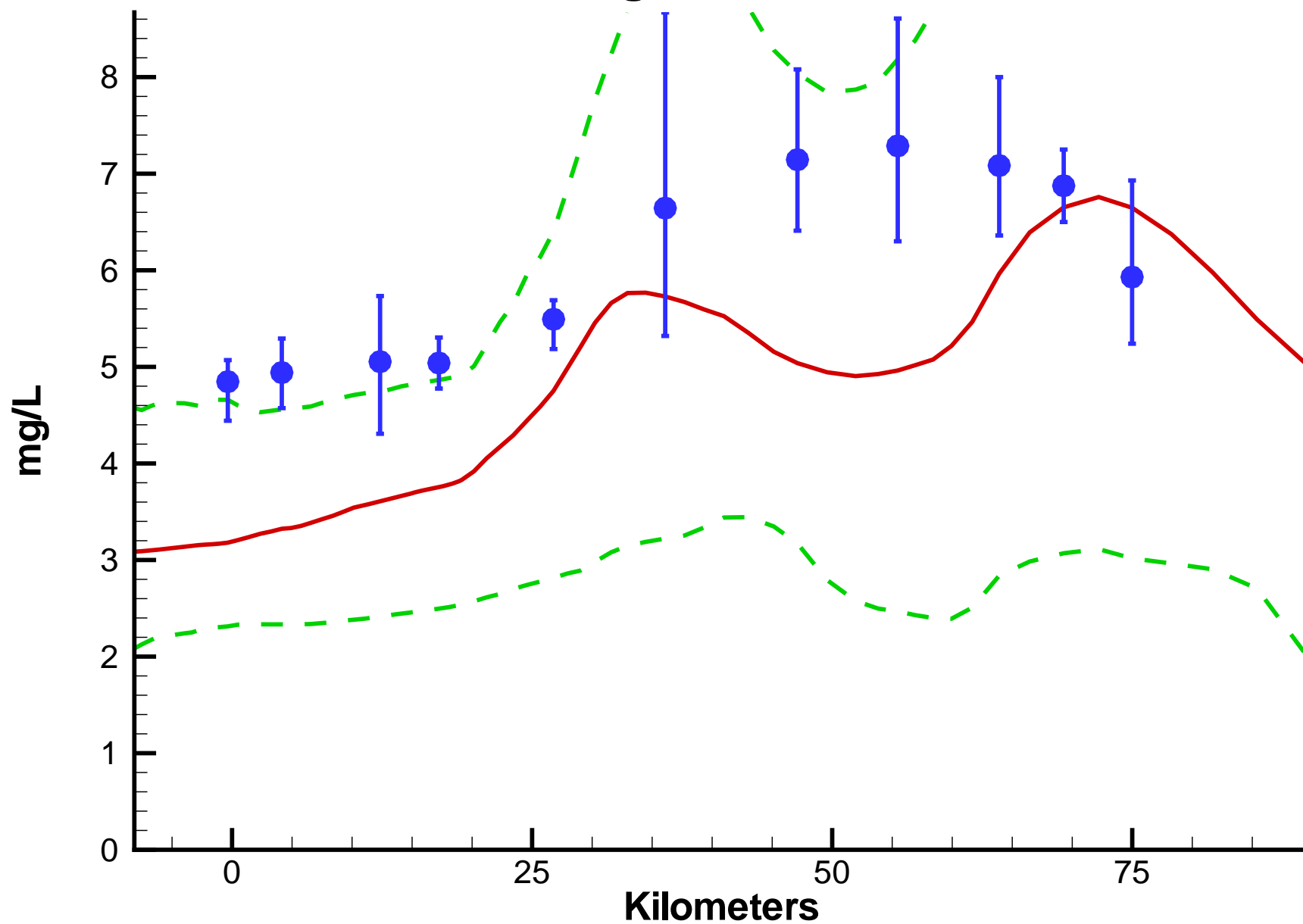
Patuxent River (Run 406)

Bottom Total Organic Carbon Winter 1999

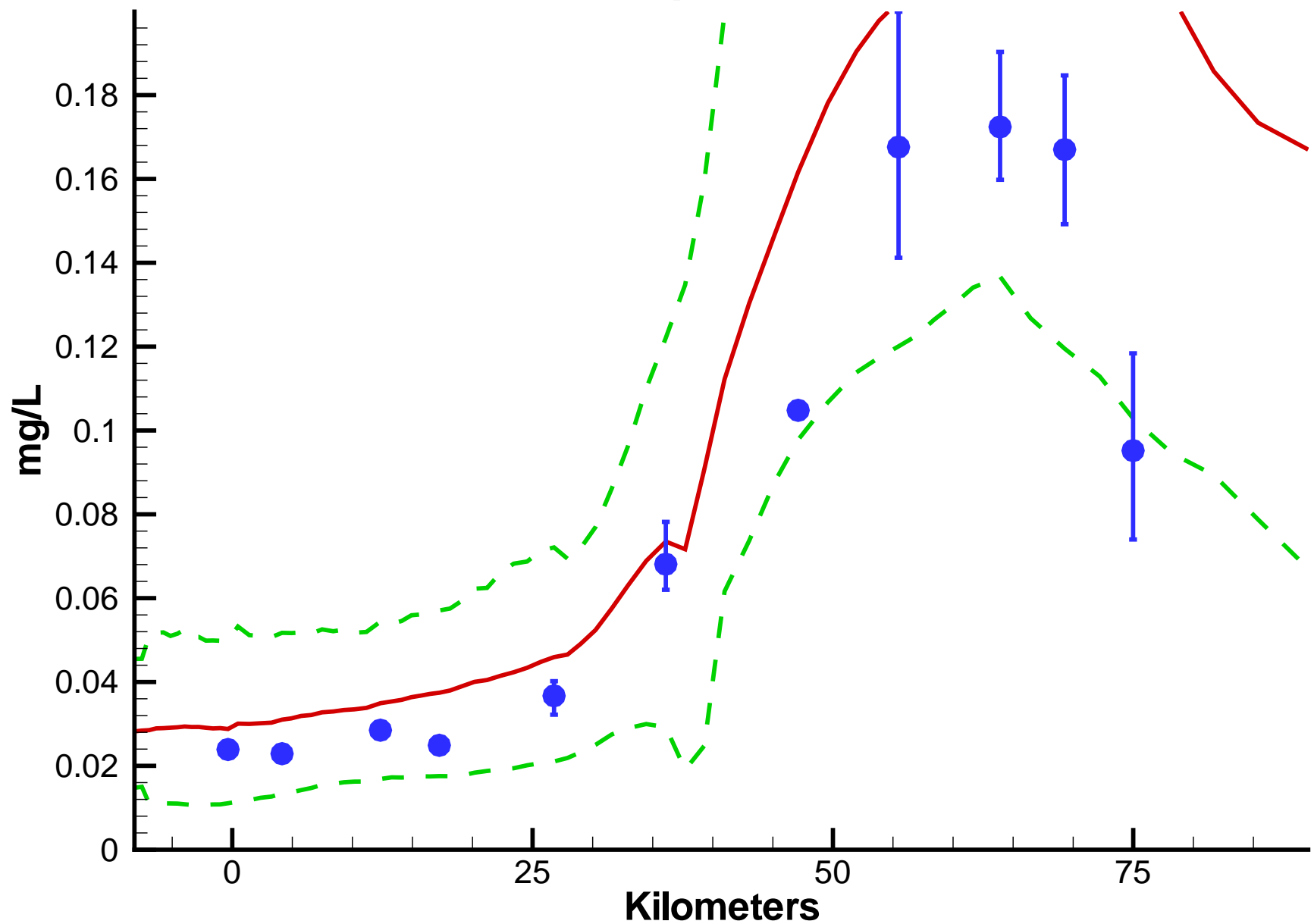


Patuxent River (Run 406)

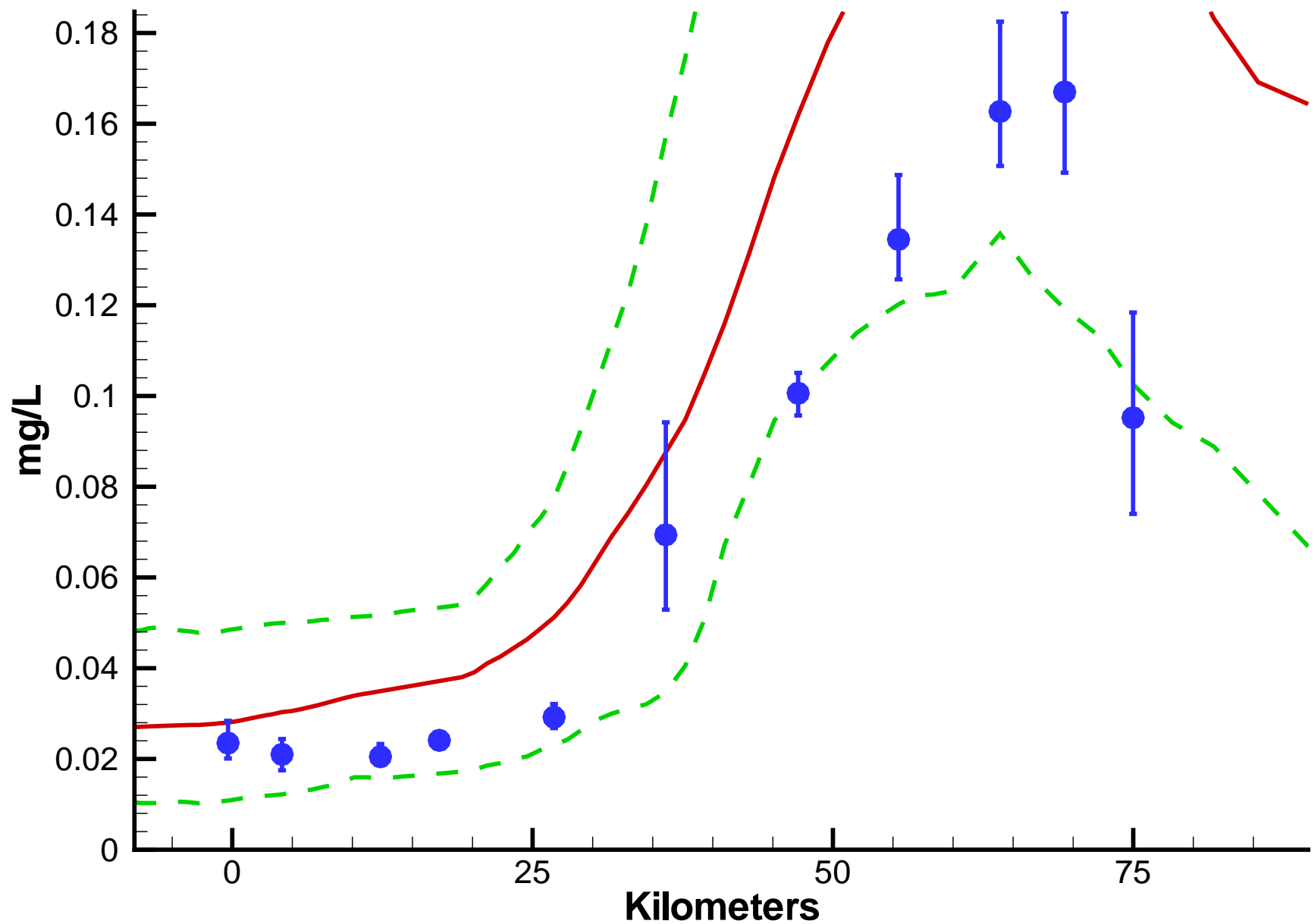
Surface Total Organic Carbon Winter 1999



Patuxent River (Run 406) Bottom Total Phosphorus Winter 1999

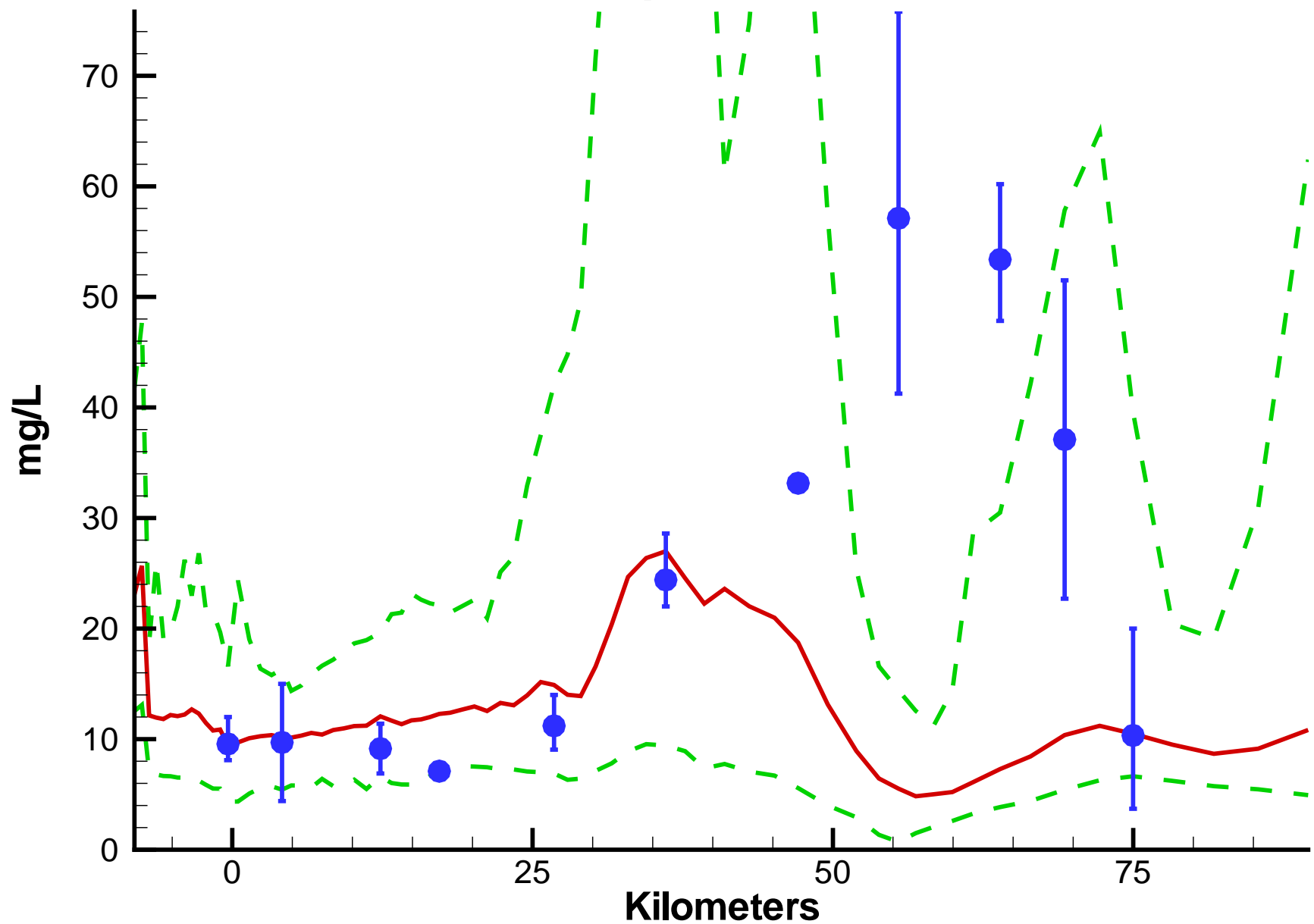


Patuxent River (Run 406) Surface Total Phosphorus Winter 1999



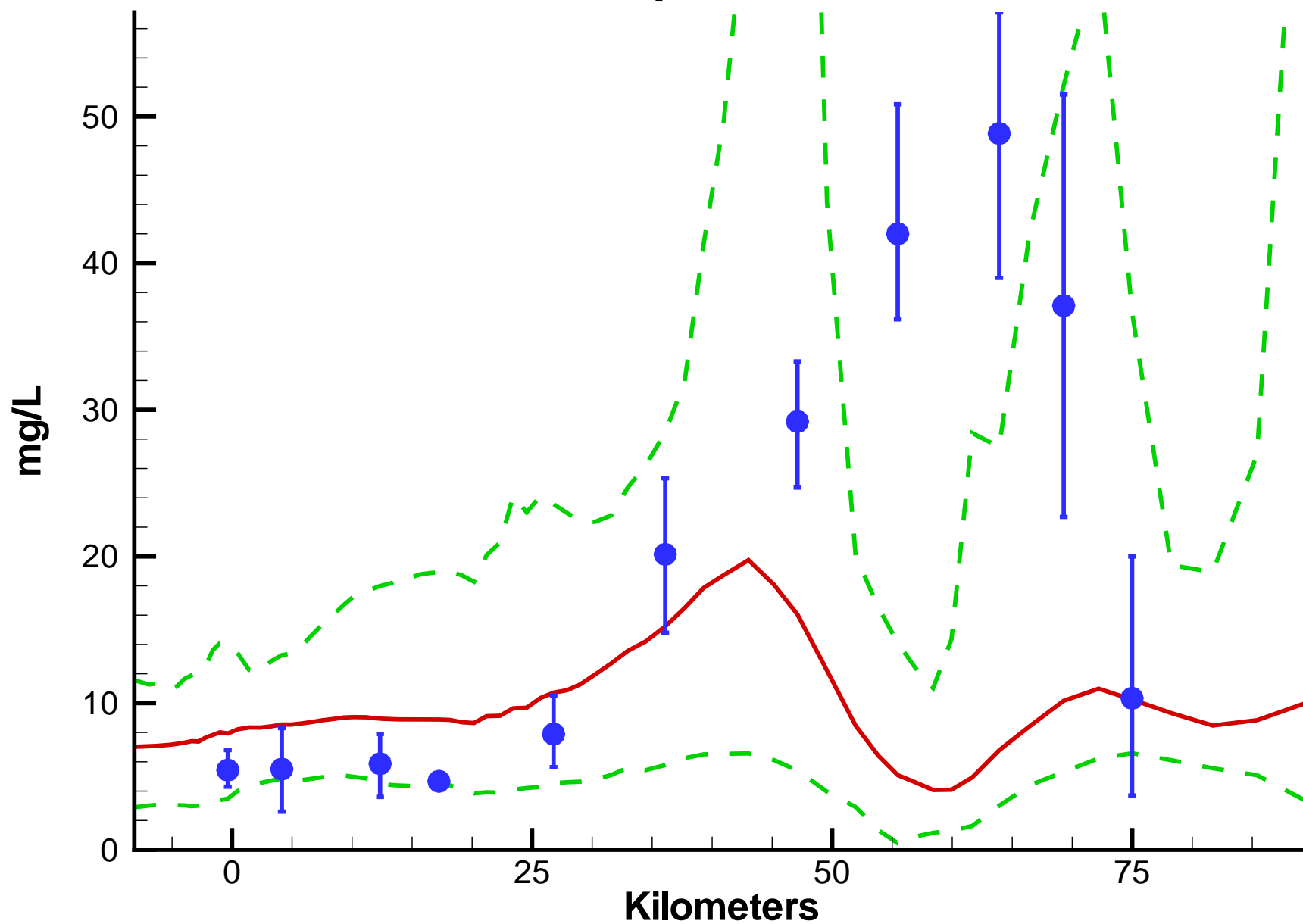
Patuxent River (Run 406)

Bottom Total Suspended Solids Winter 1999

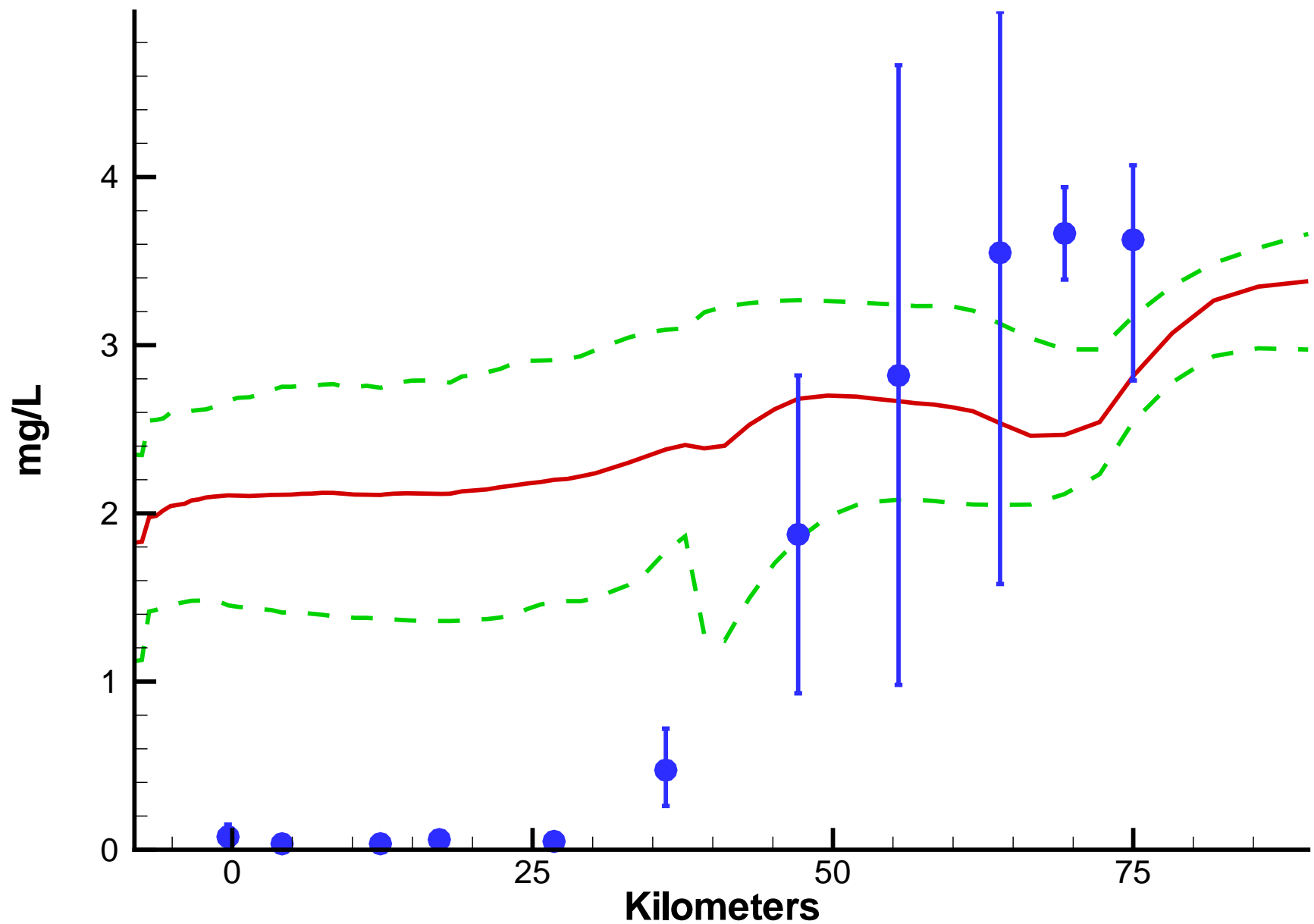


Patuxent River (Run 406)

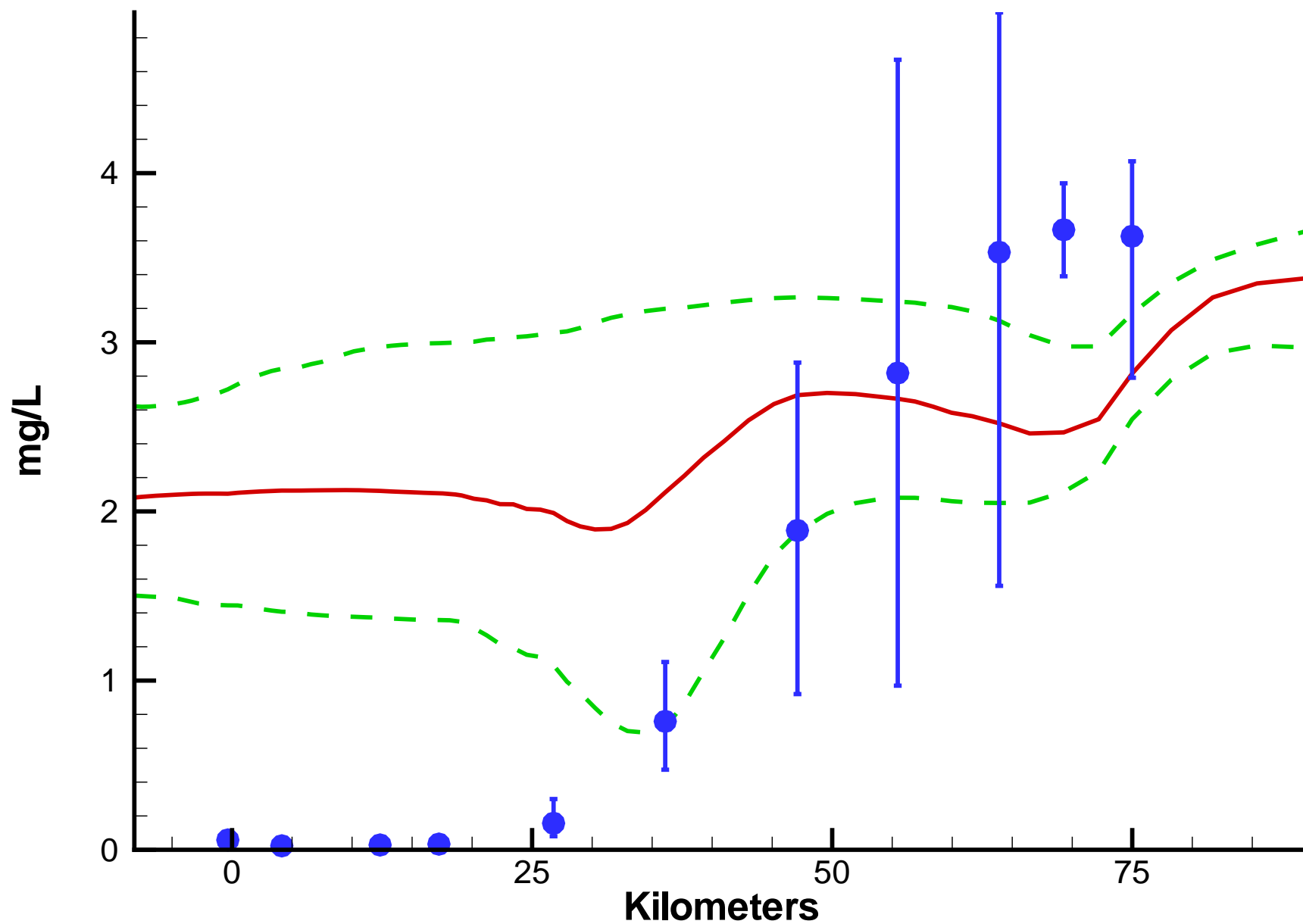
Surface Total Suspended Solids Winter 1999



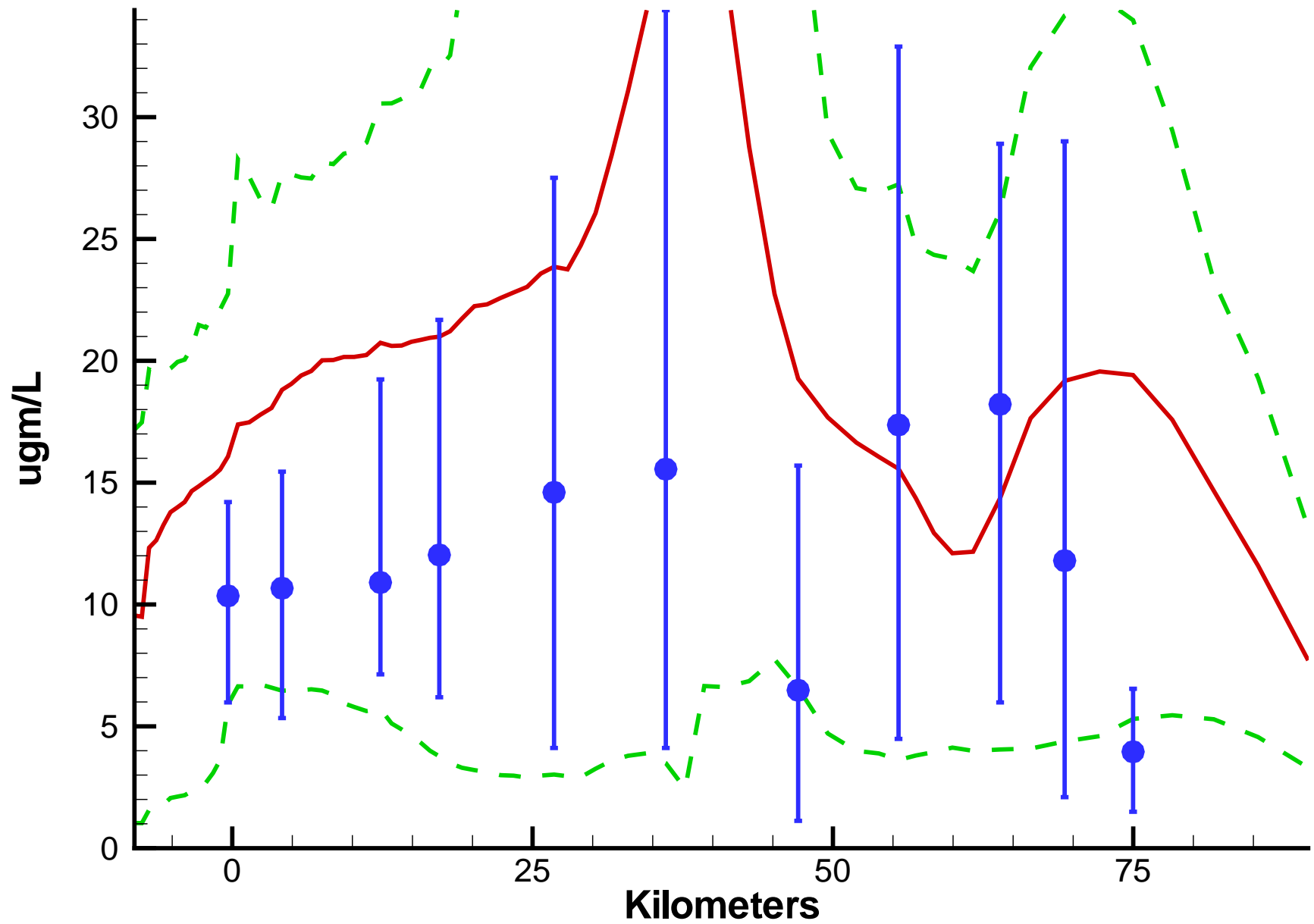
Patuxent River (Run 406) Bottom Dissolved Silica Winter 1999



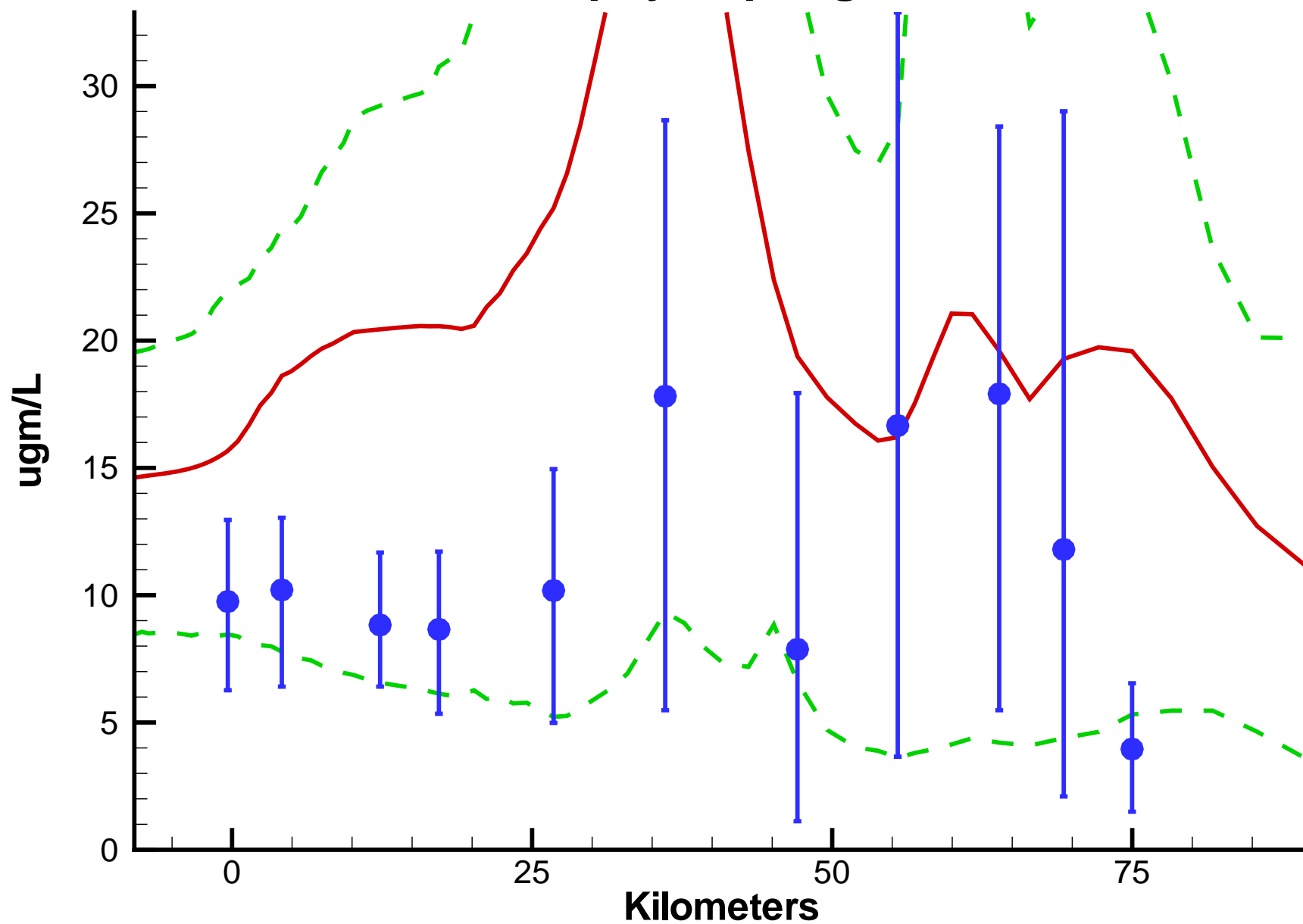
Patuxent River (Run 406) Surface Dissolved Silica Winter 1999



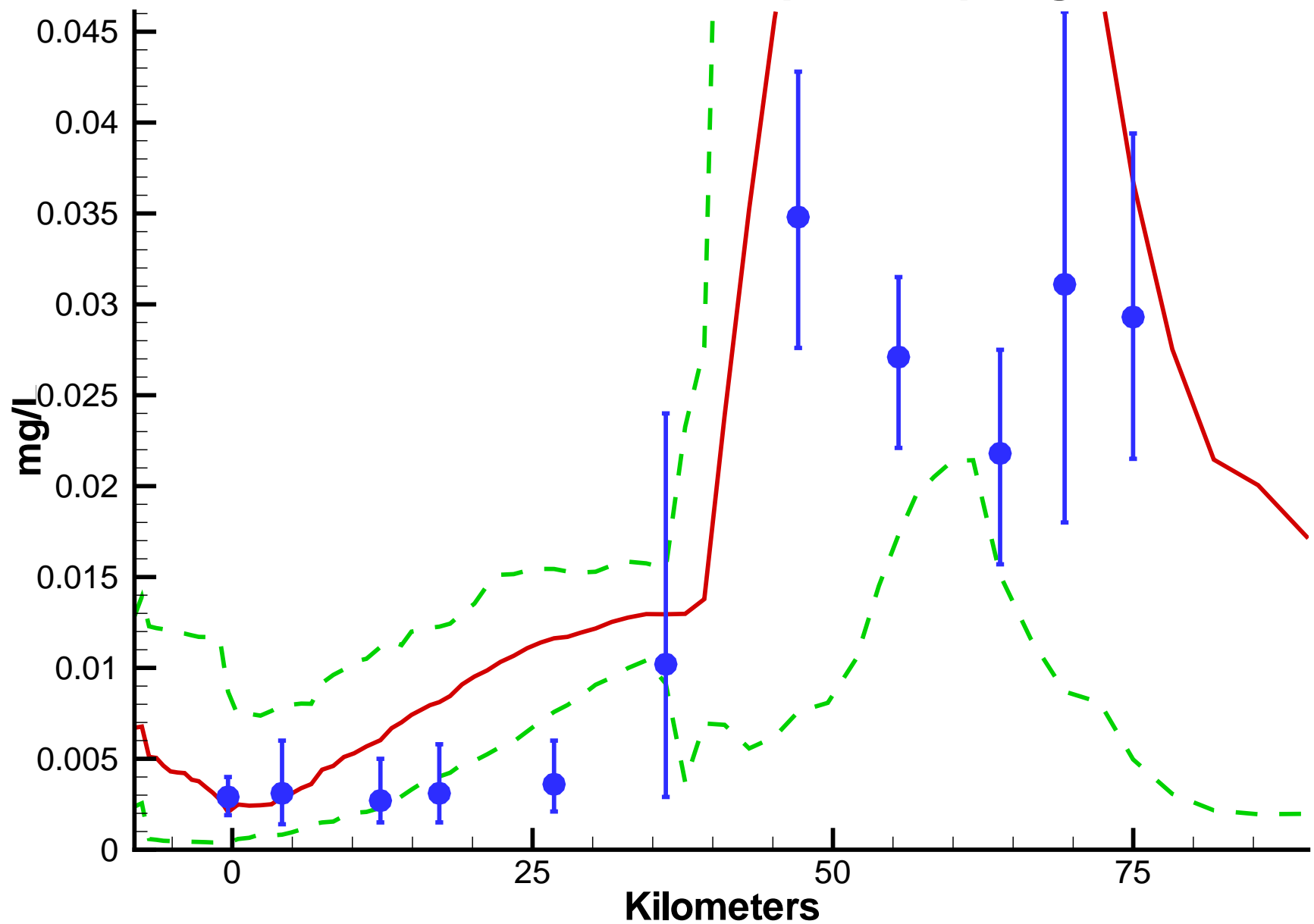
Patuxent River (Run 406) Bottom Chlorophyll Spring 1999



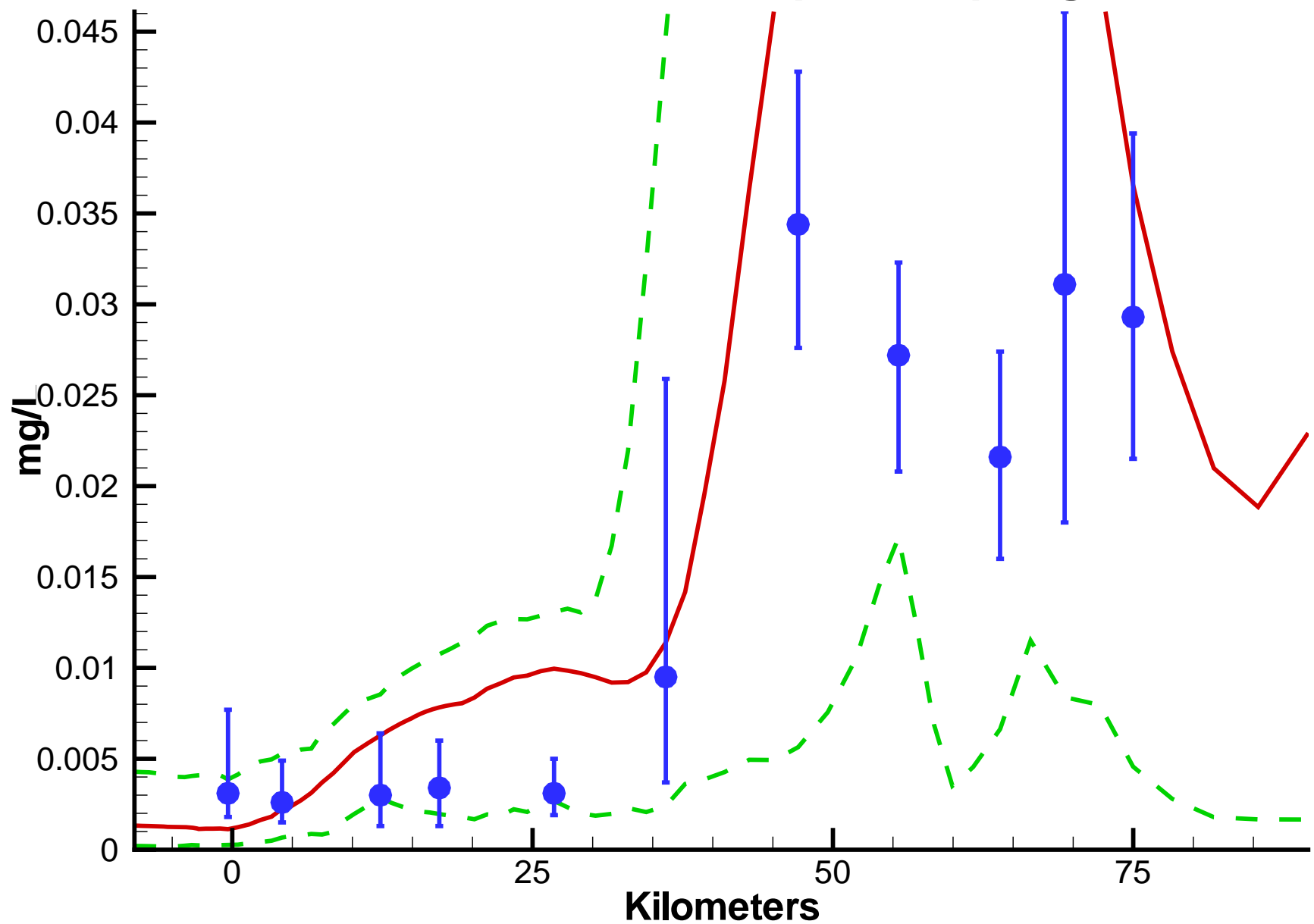
Patuxent River (Run 406) Surface Chlorophyll Spring 1999



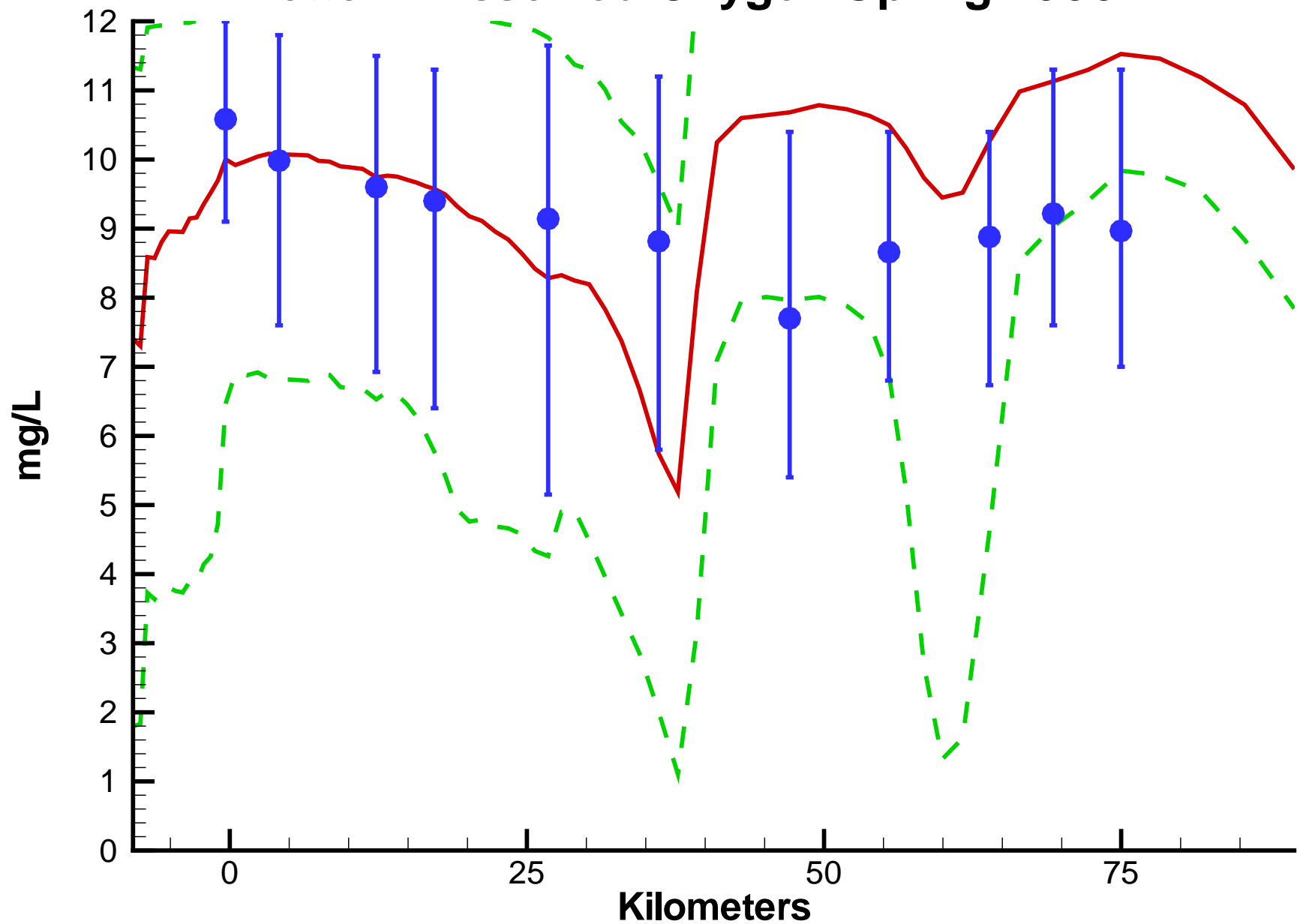
Patuxent River (Run 406) Bottom Dissolved Phosphate Spring 1999



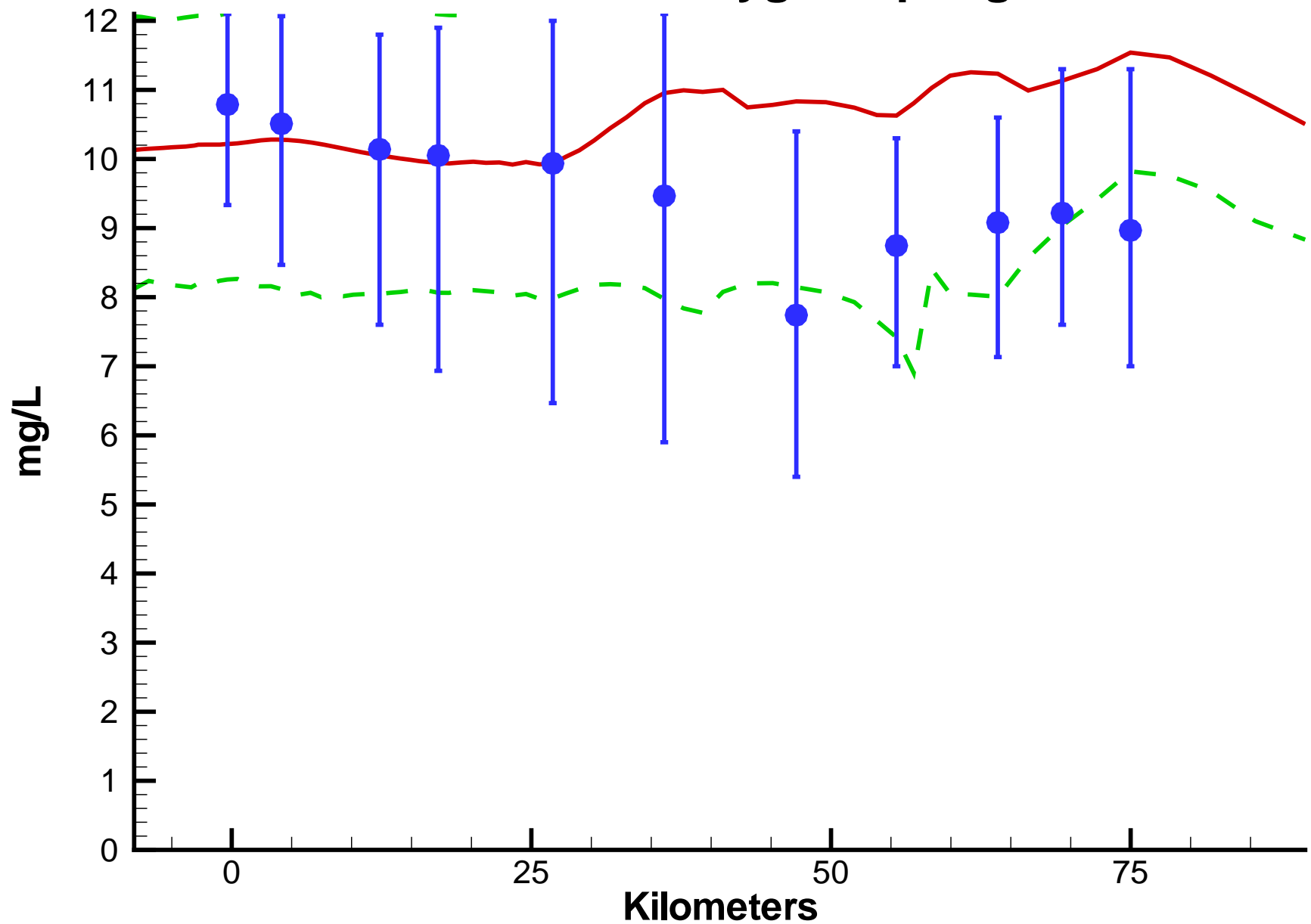
Patuxent River (Run 406) Surface Dissolved Phosphate Spring 1999



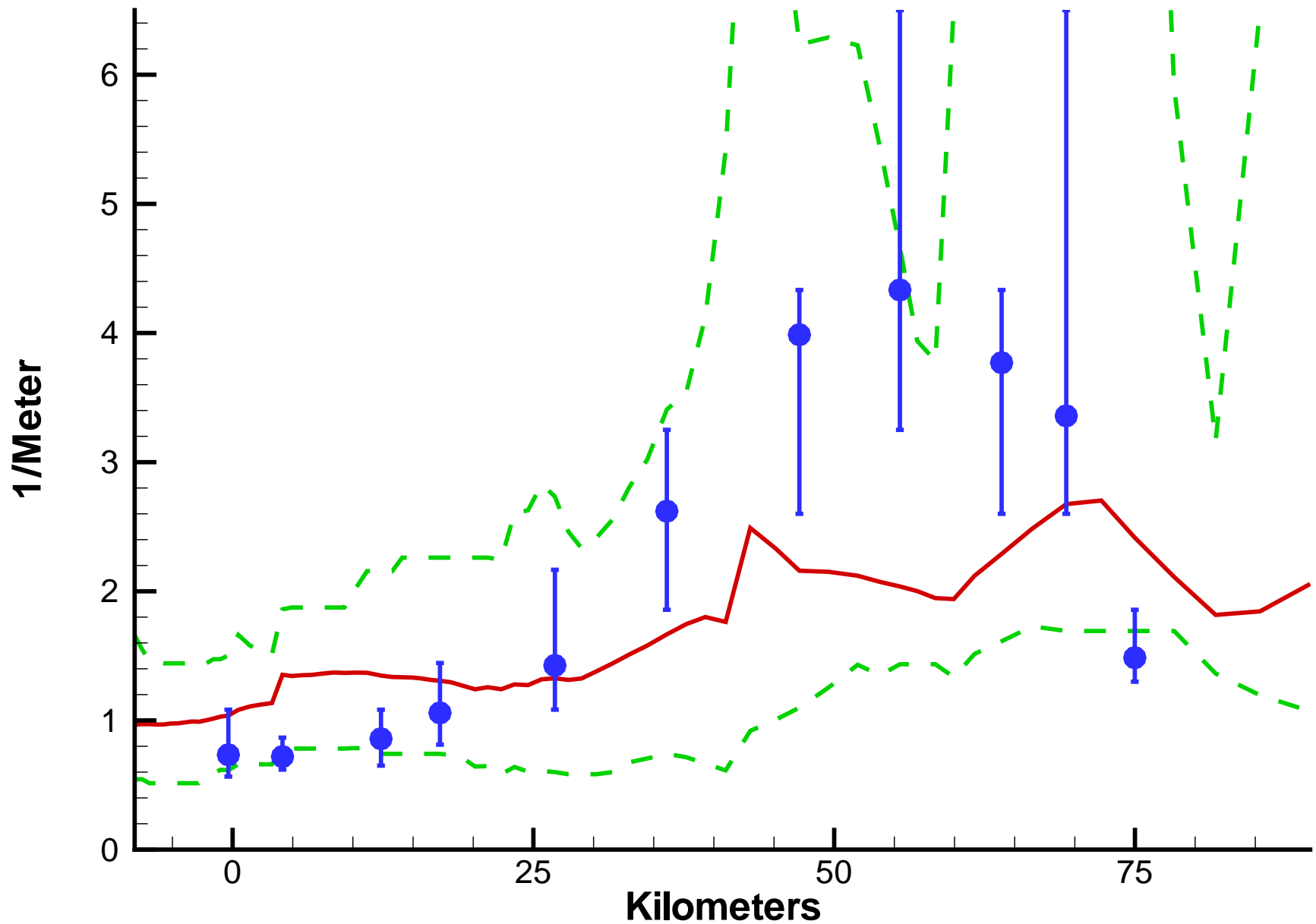
Patuxent River (Run 406) Bottom Dissolved Oxygen Spring 1999



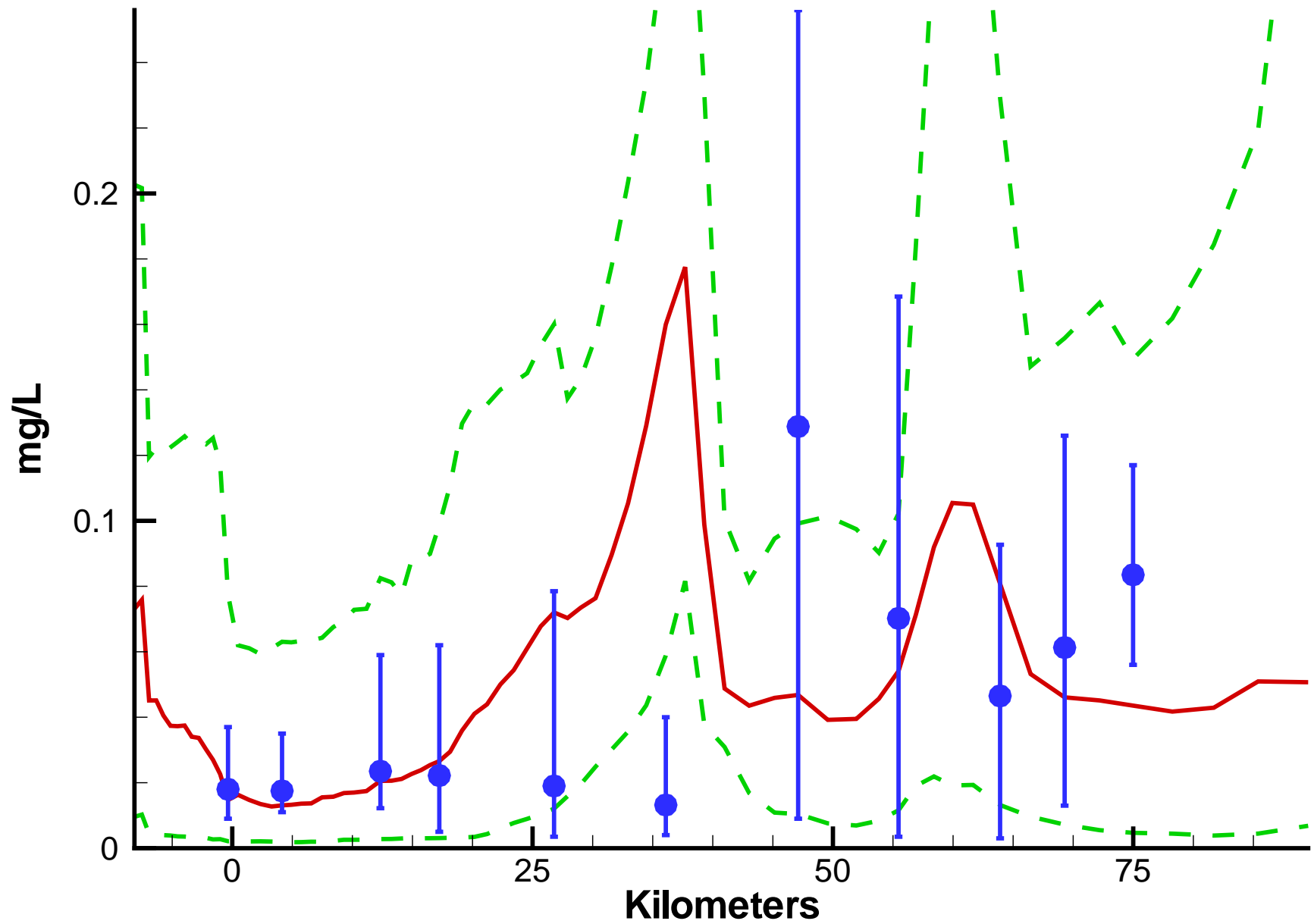
Patuxent River (Run 406) Surface Dissolved Oxygen Spring 1999



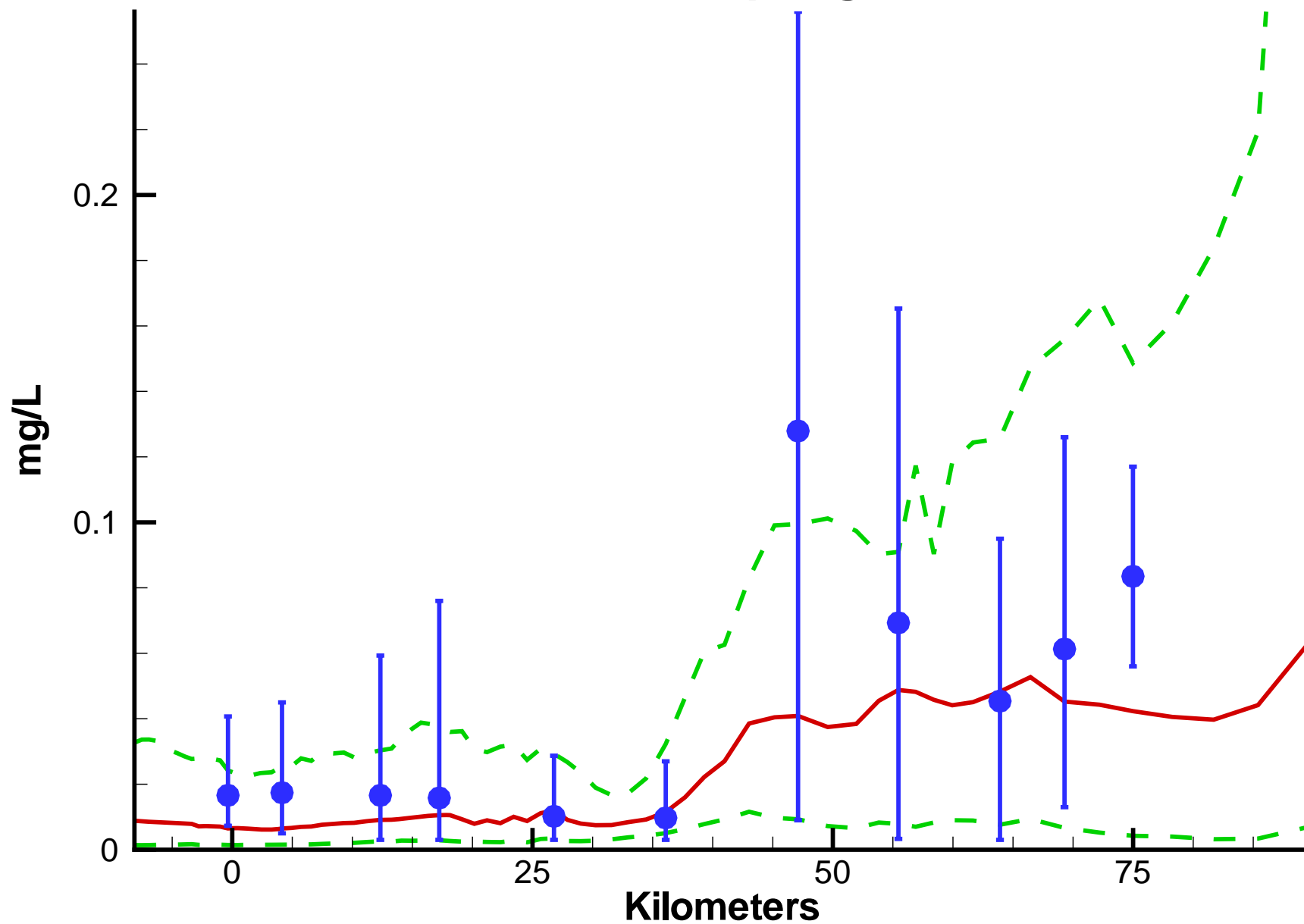
Patuxent River (Run 406) Surface Light Extinction Spring 1999



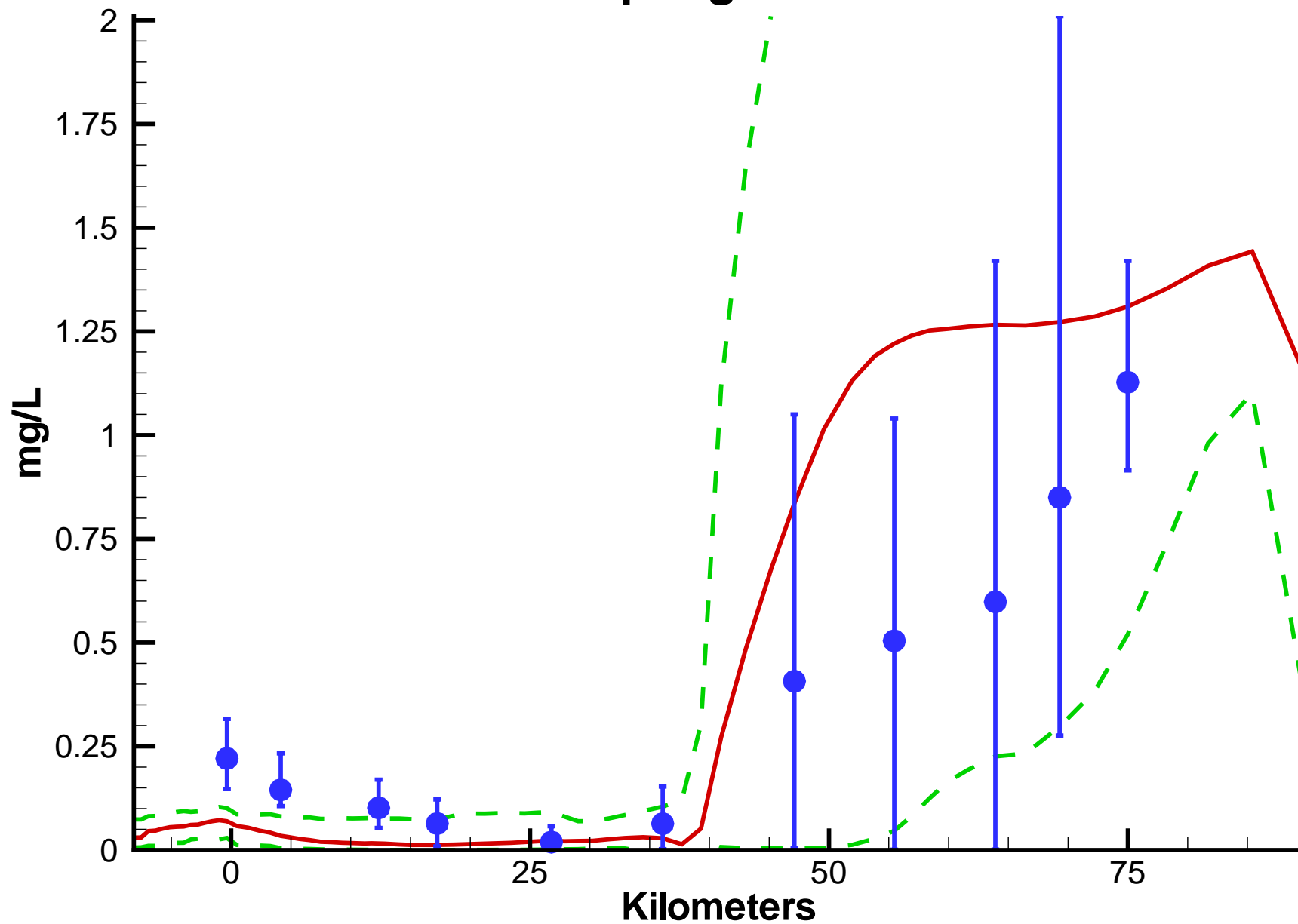
Patuxent River (Run 406) Bottom Ammonium Spring 1999



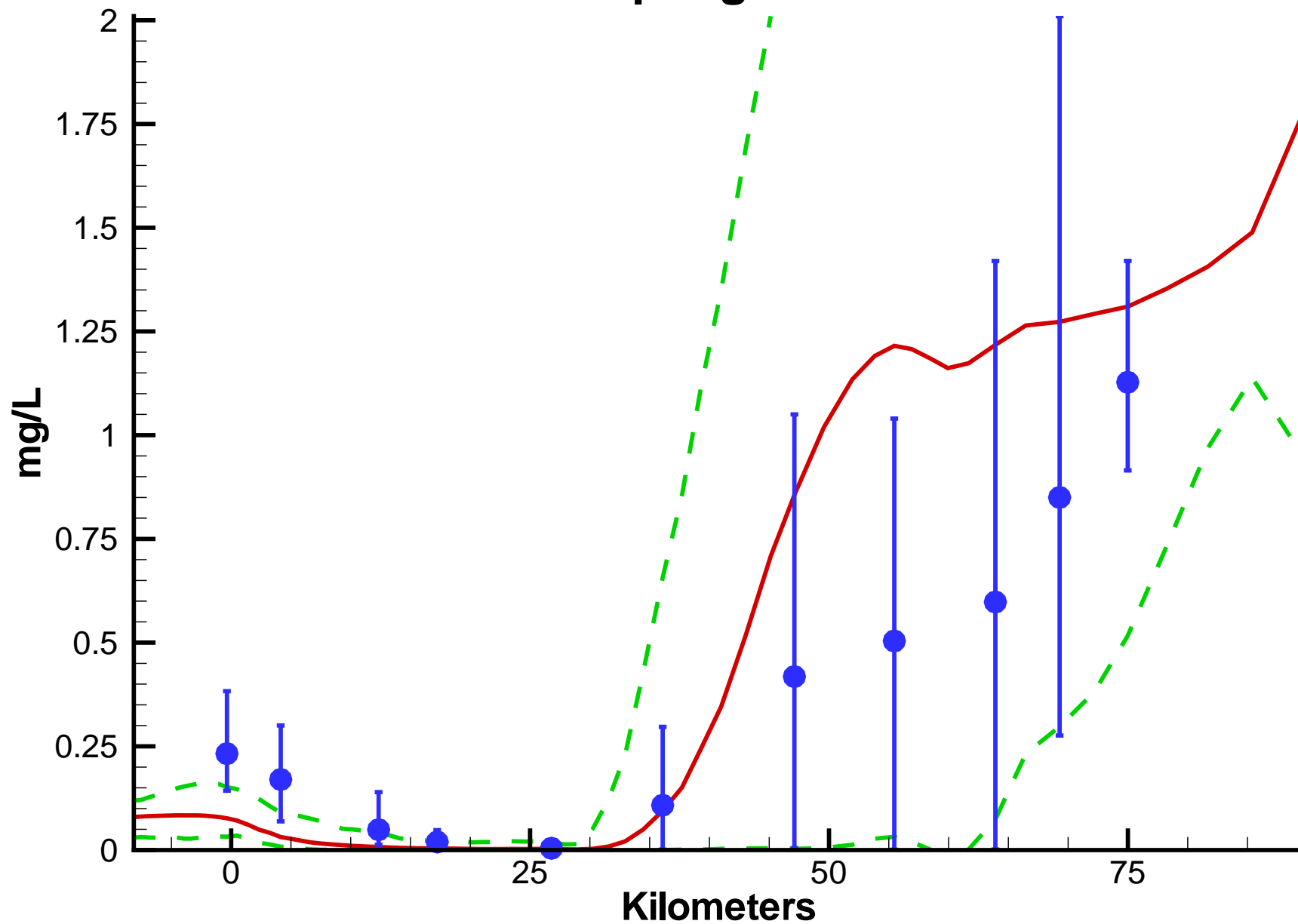
Patuxent River (Run 406) Surface Ammonium Spring 1999



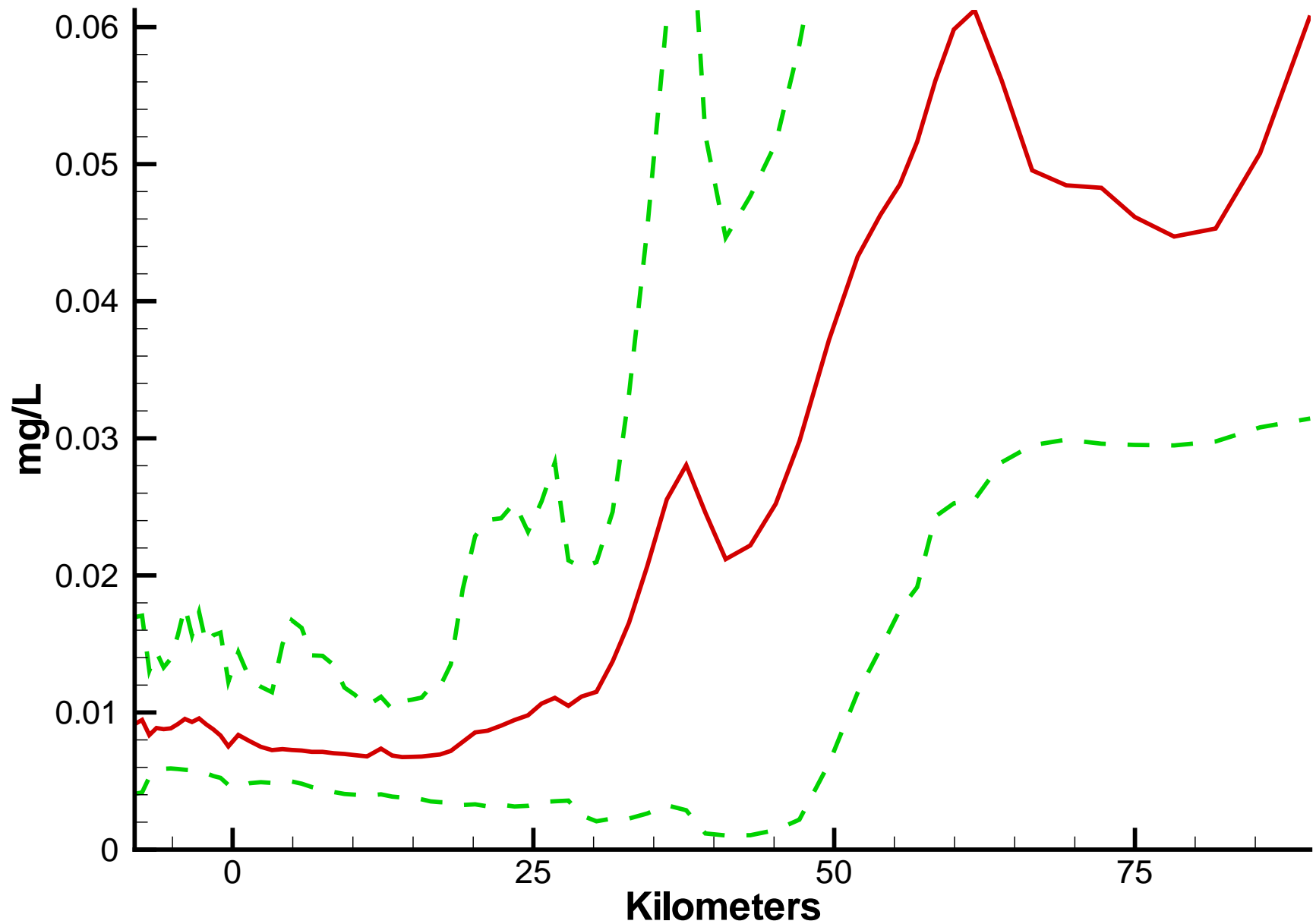
Patuxent River (Run 406) Bottom Nitrate Spring 1999



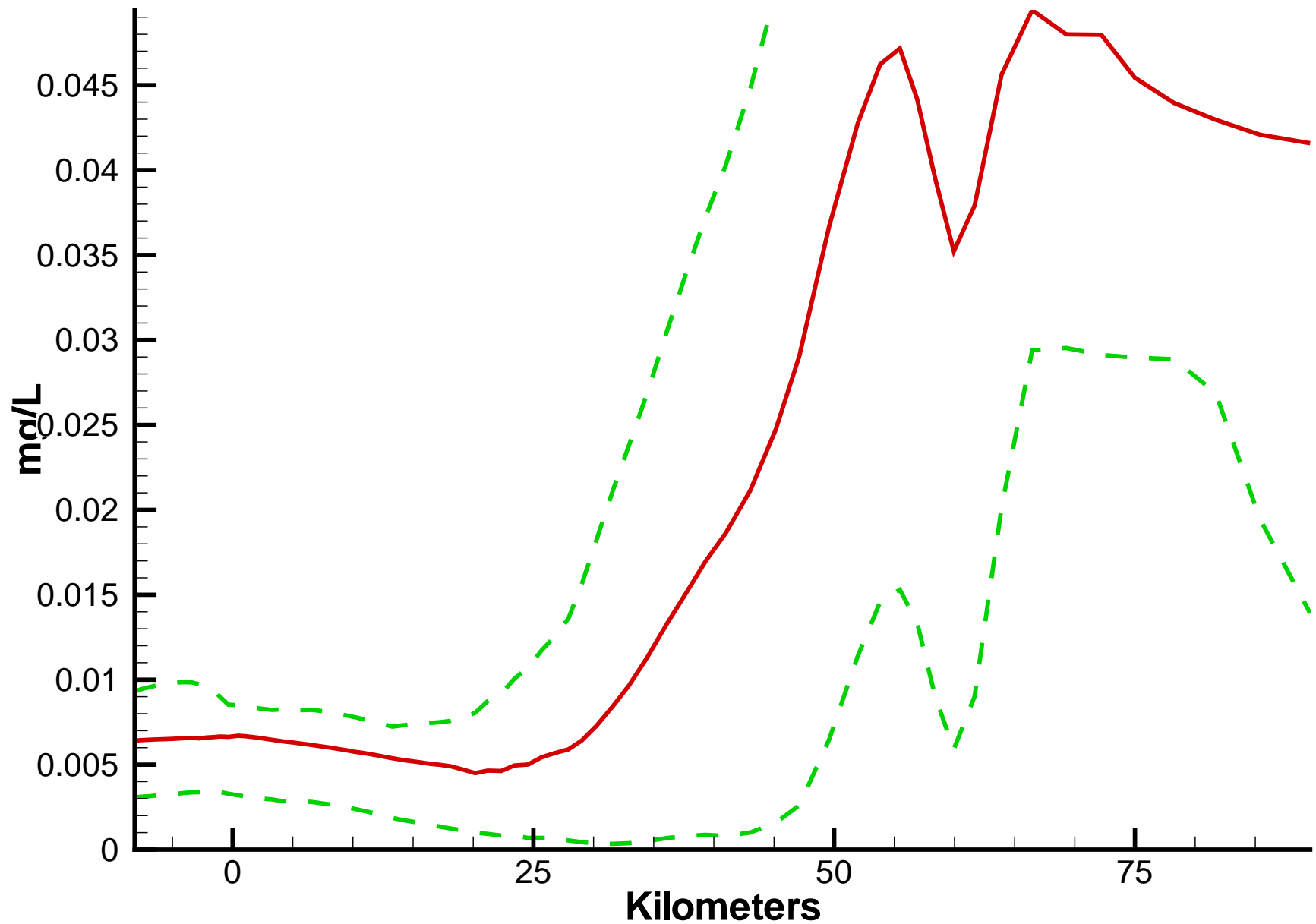
Patuxent River (Run 406) Surface Nitrate Spring 1999



Patuxent River (Run 406) Bottom Particulate Inorganic Phosphorus Spring 1999

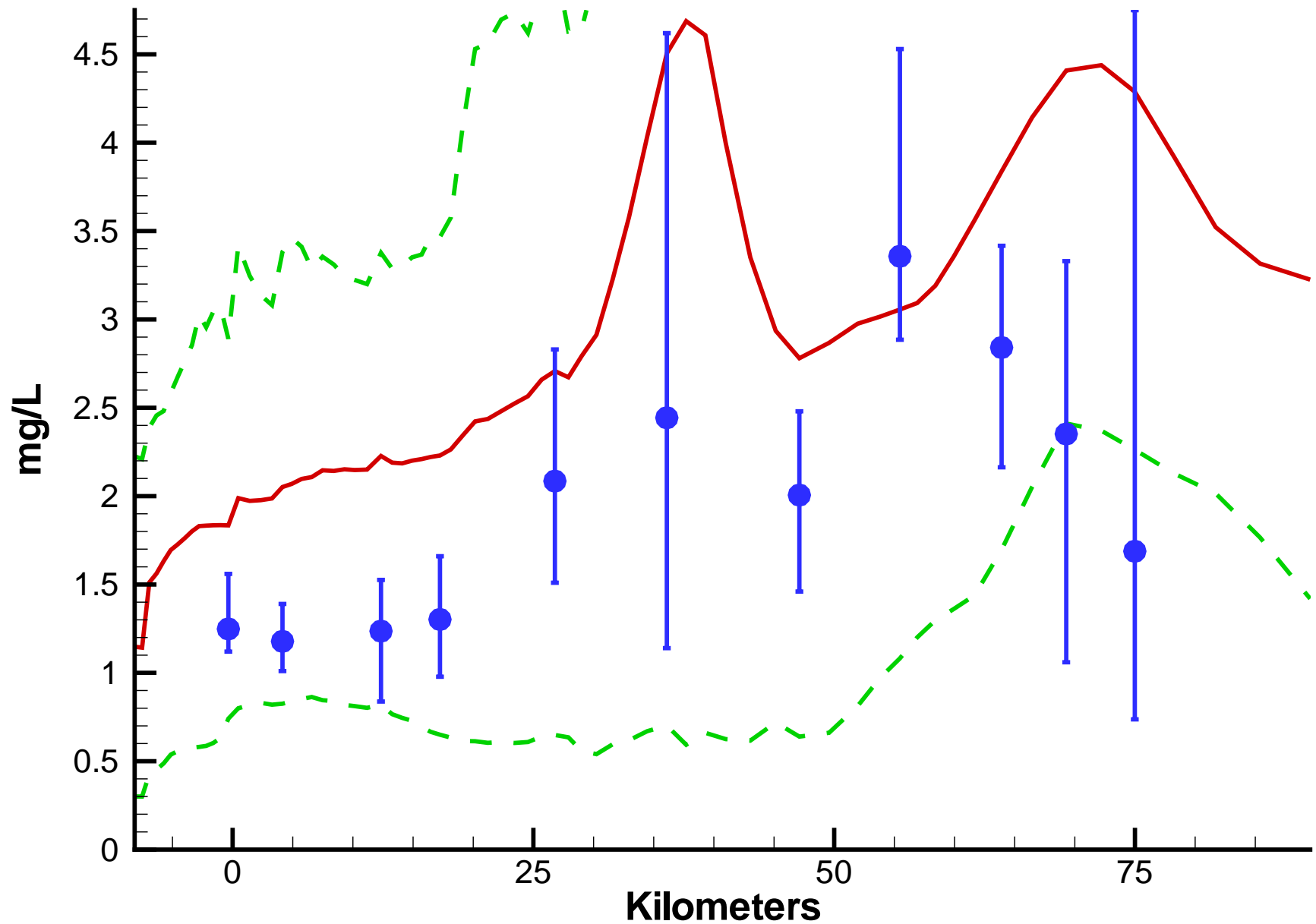


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Spring 1999

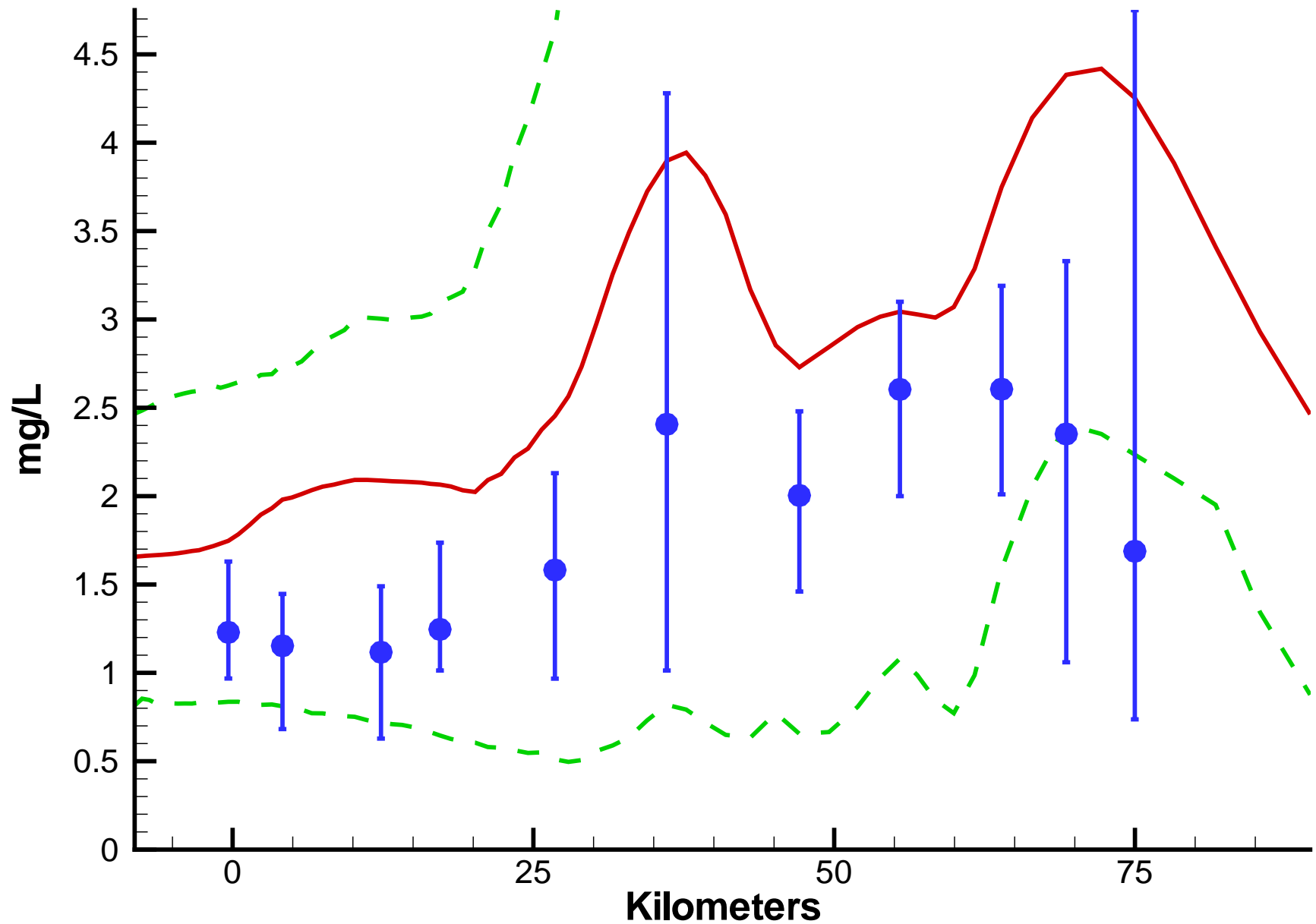


Patuxent River (Run 406)

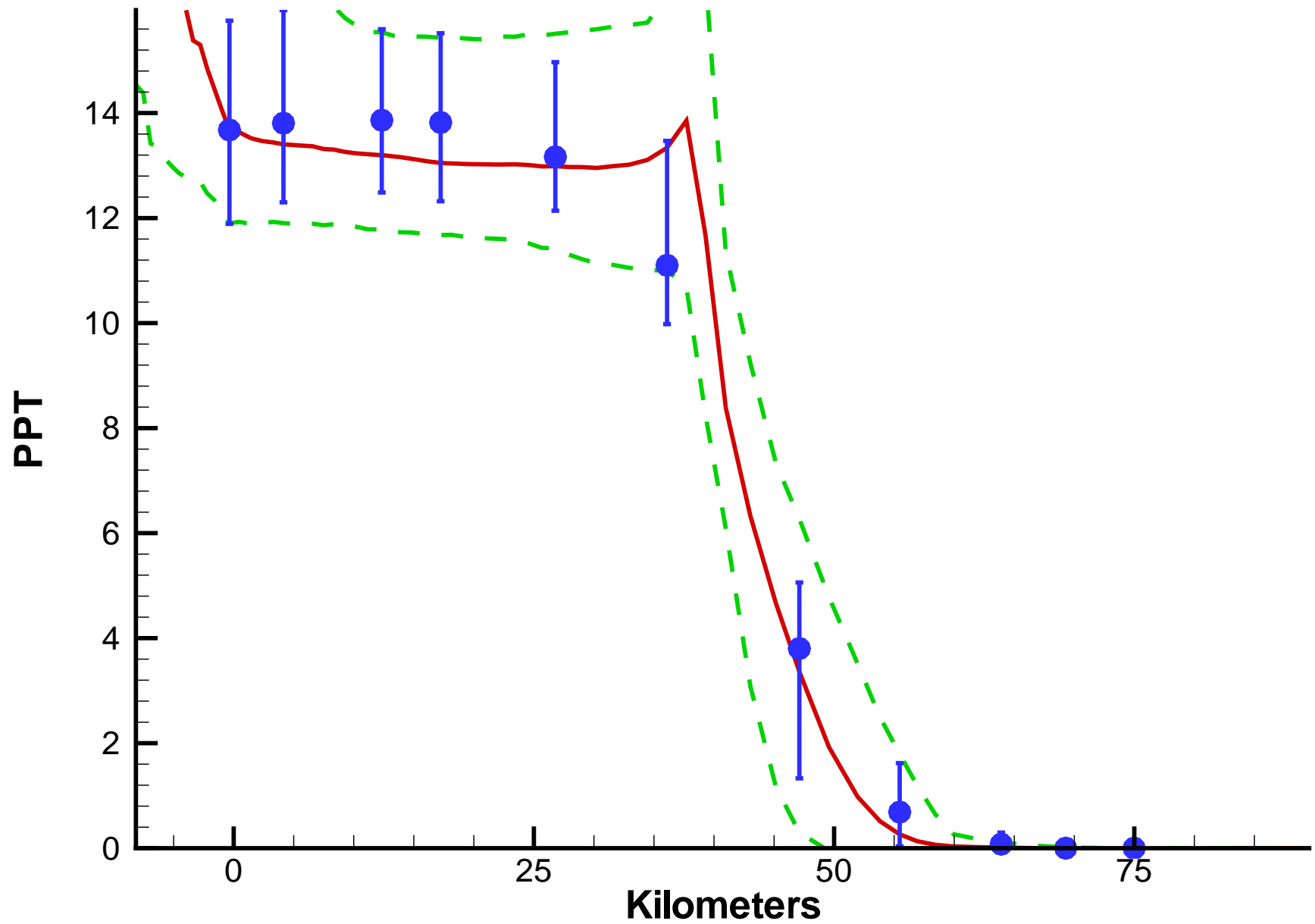
Bottom Particulate Organic Carbon Spring 1999



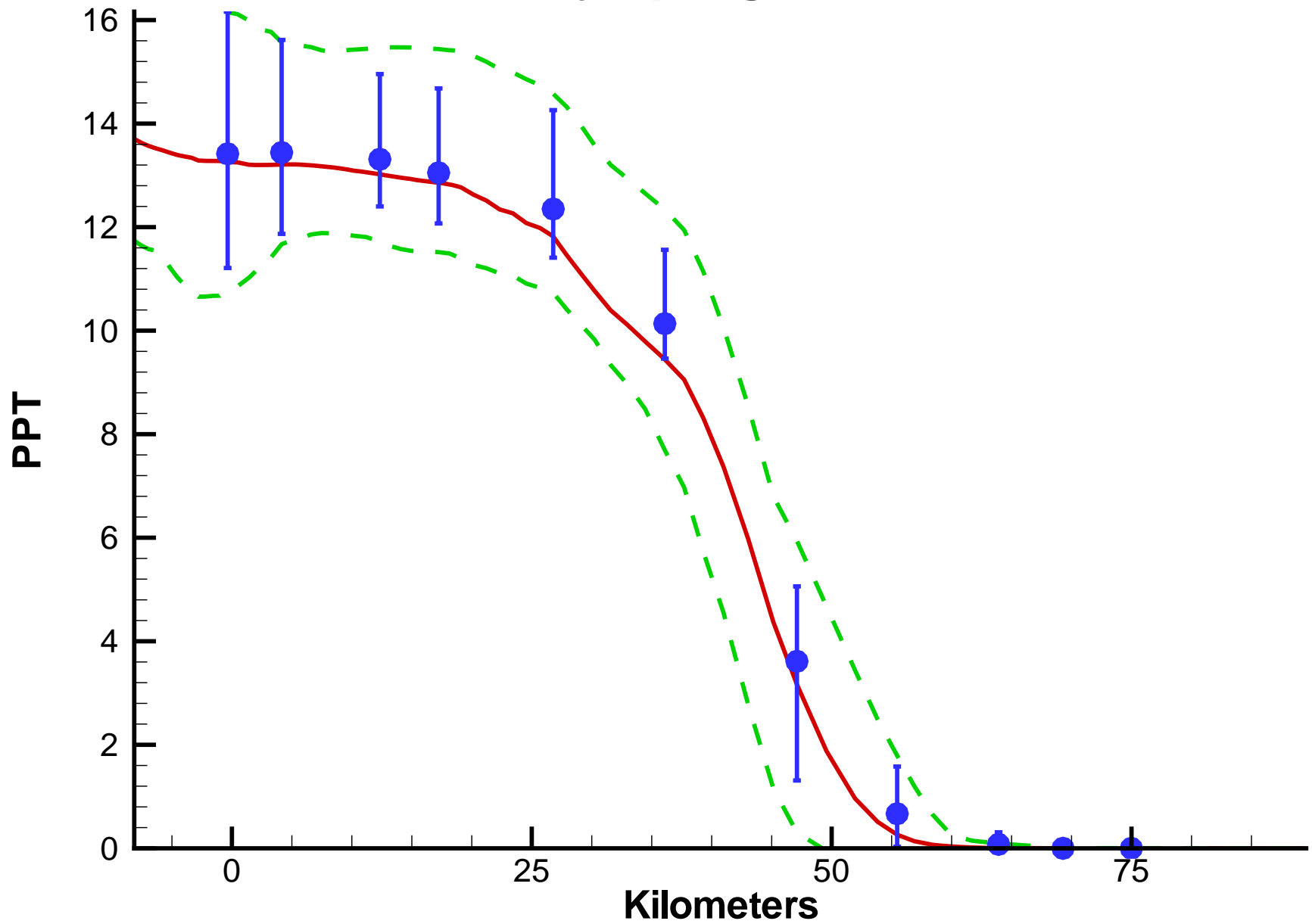
Patuxent River (Run 406) Surface Particulate Organic Carbon Spring 1999



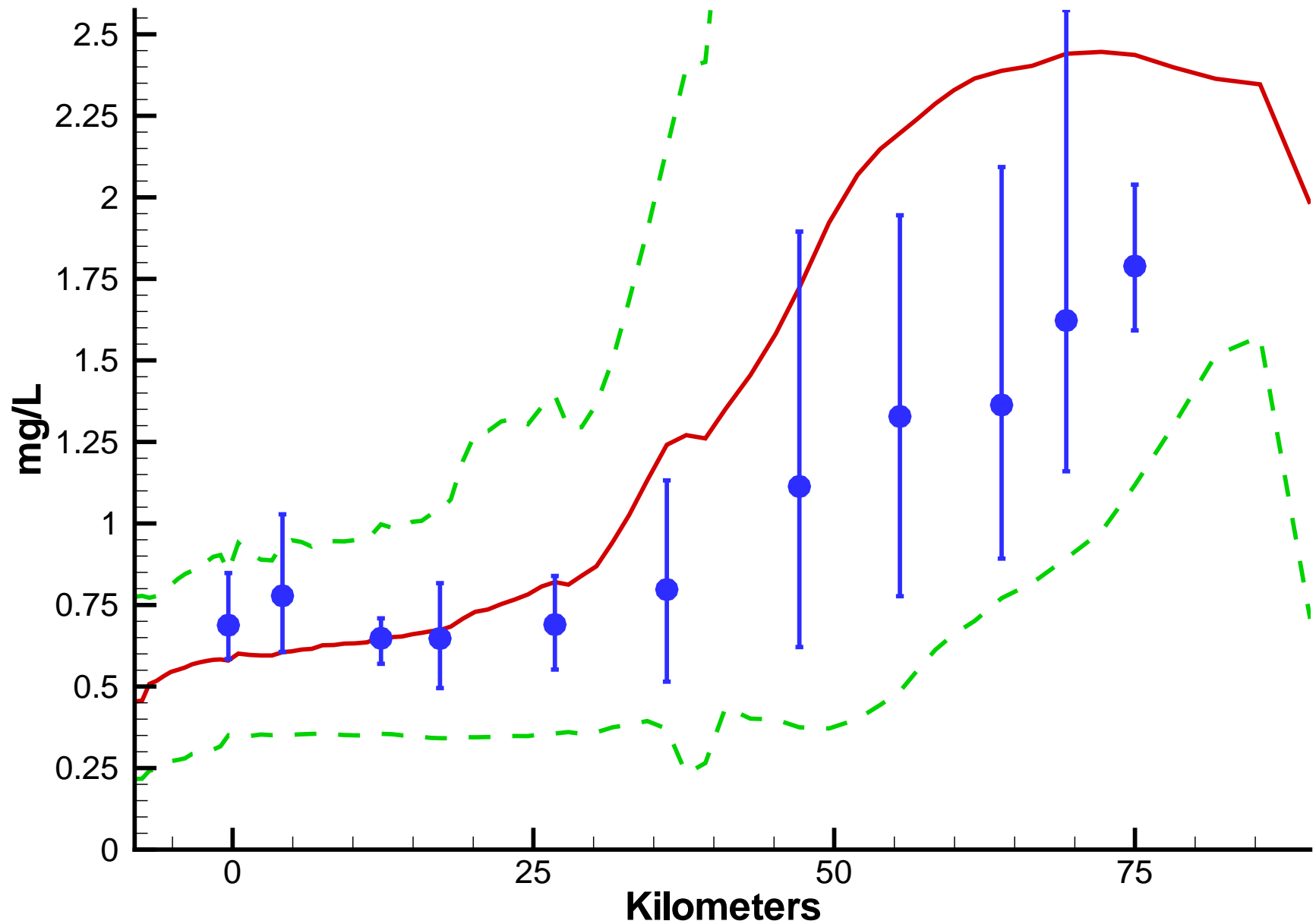
Patuxent River (Run 406) Bottom Salinity Spring 1999



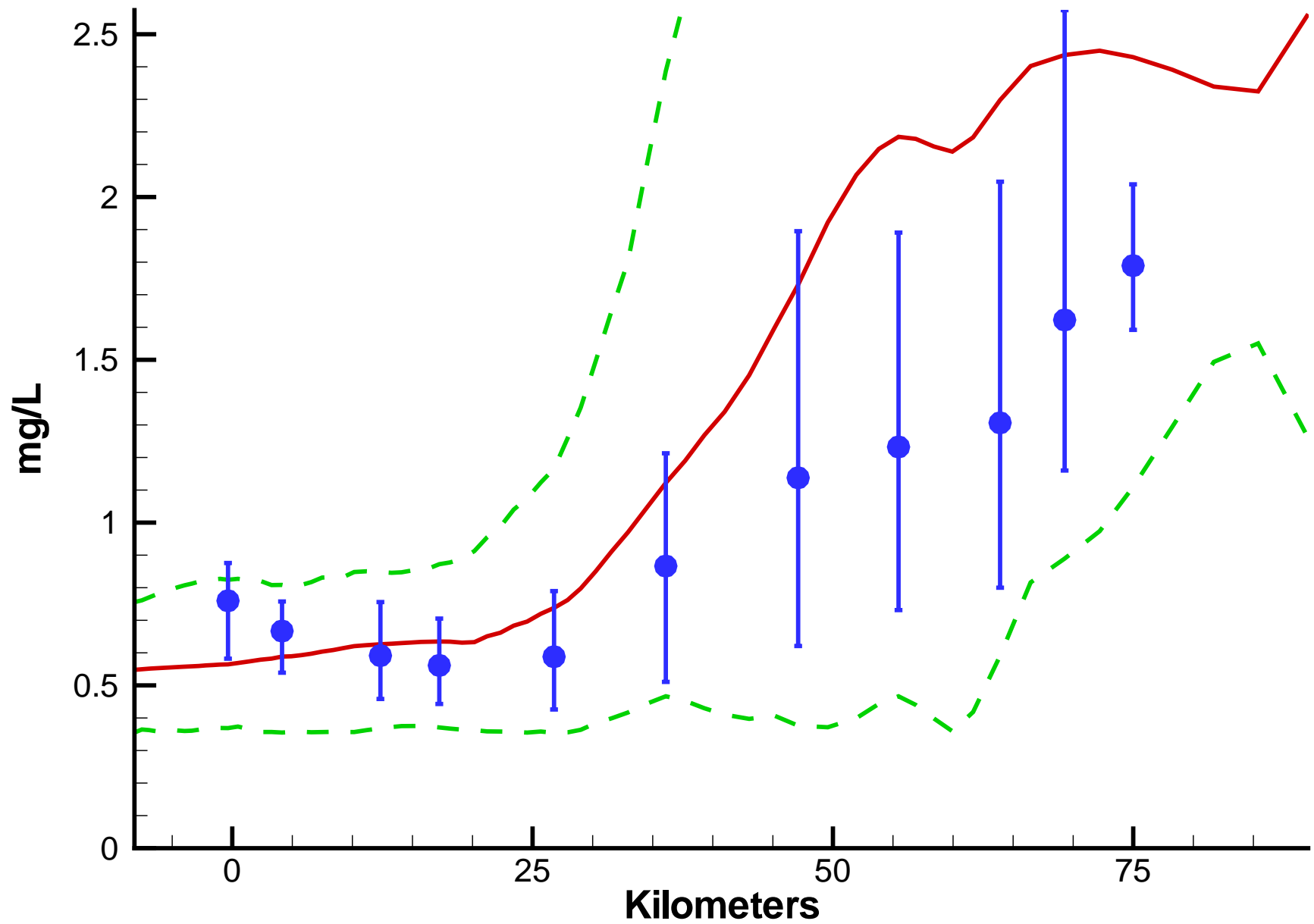
Patuxent River (Run 406) Surface Salinity Spring 1999



Patuxent River (Run 406) Bottom Total Nitrogen Spring 1999

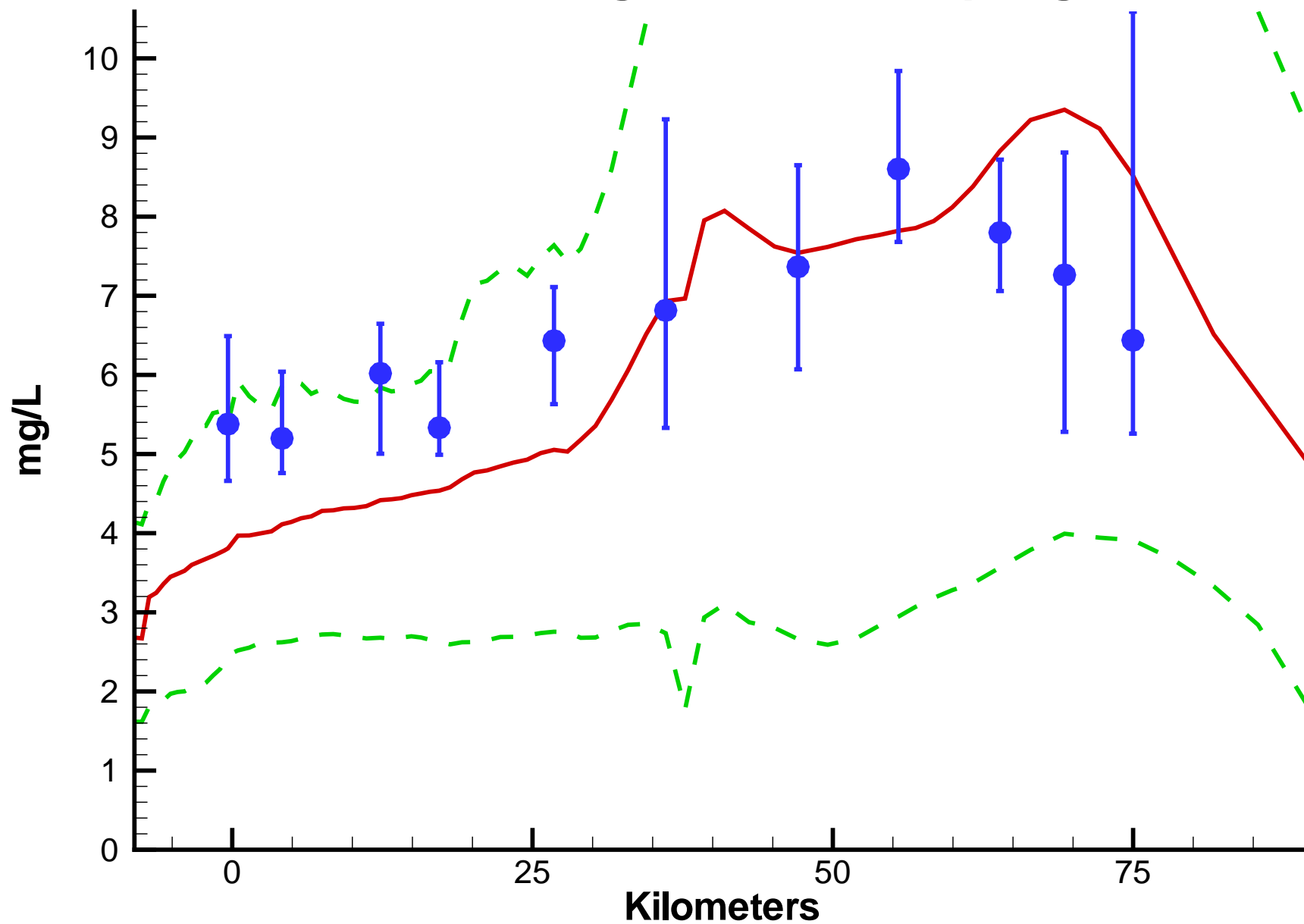


Patuxent River (Run 406) Surface Total Nitrogen Spring 1999

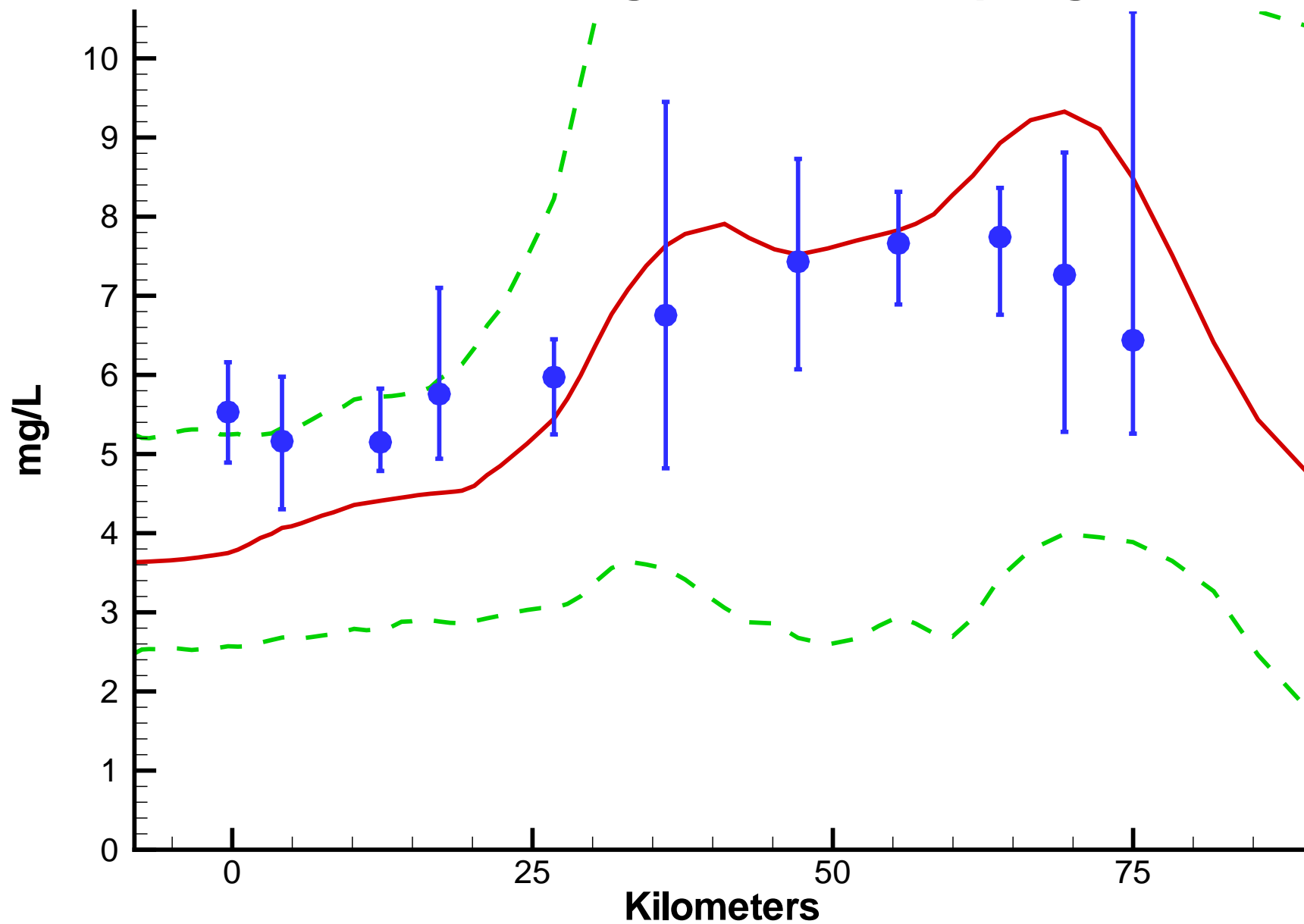


Patuxent River (Run 406)

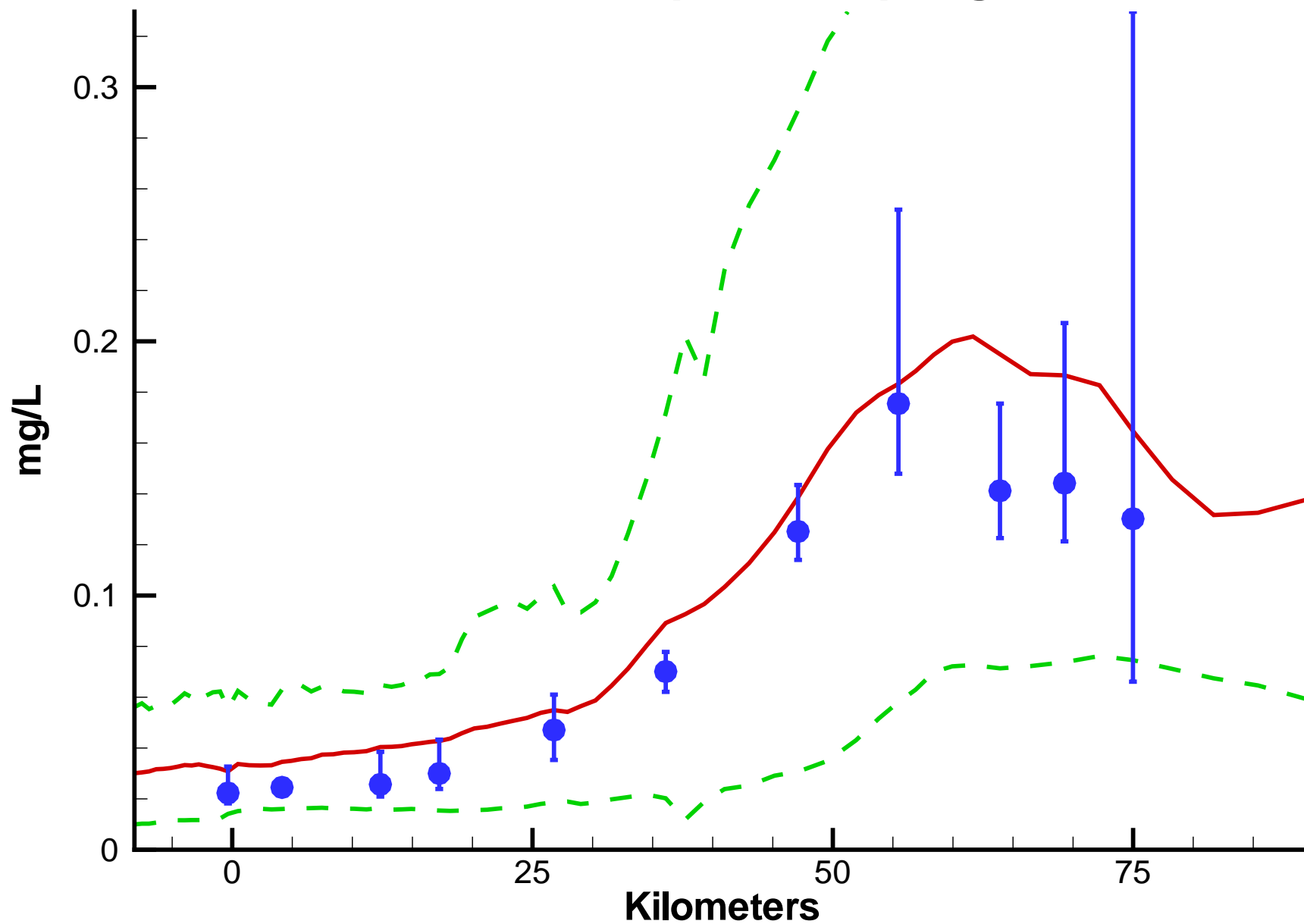
Bottom Total Organic Carbon Spring 1999



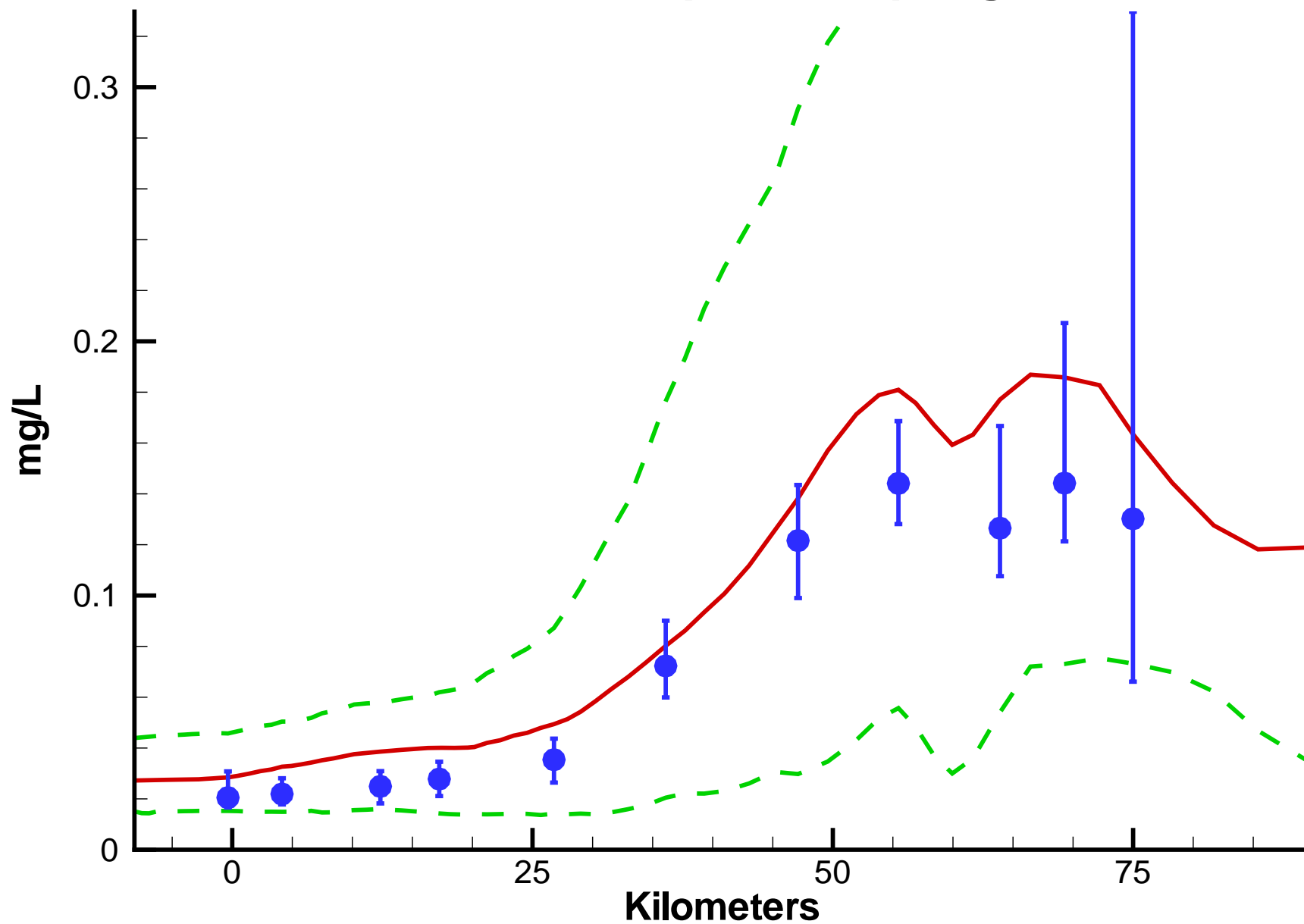
Patuxent River (Run 406) Surface Total Organic Carbon Spring 1999



Patuxent River (Run 406) Bottom Total Phosphorus Spring 1999

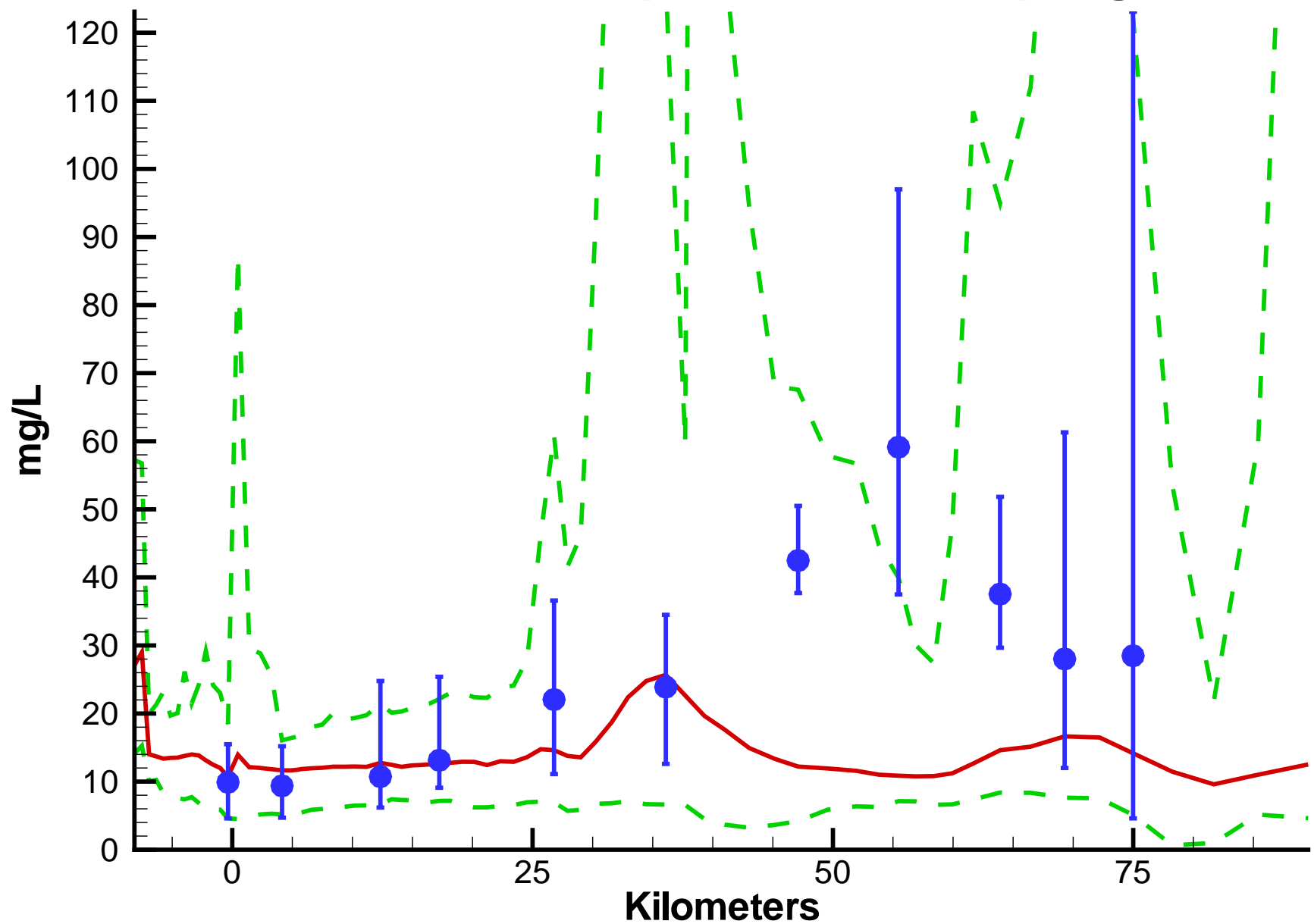


Patuxent River (Run 406) Surface Total Phosphorus Spring 1999



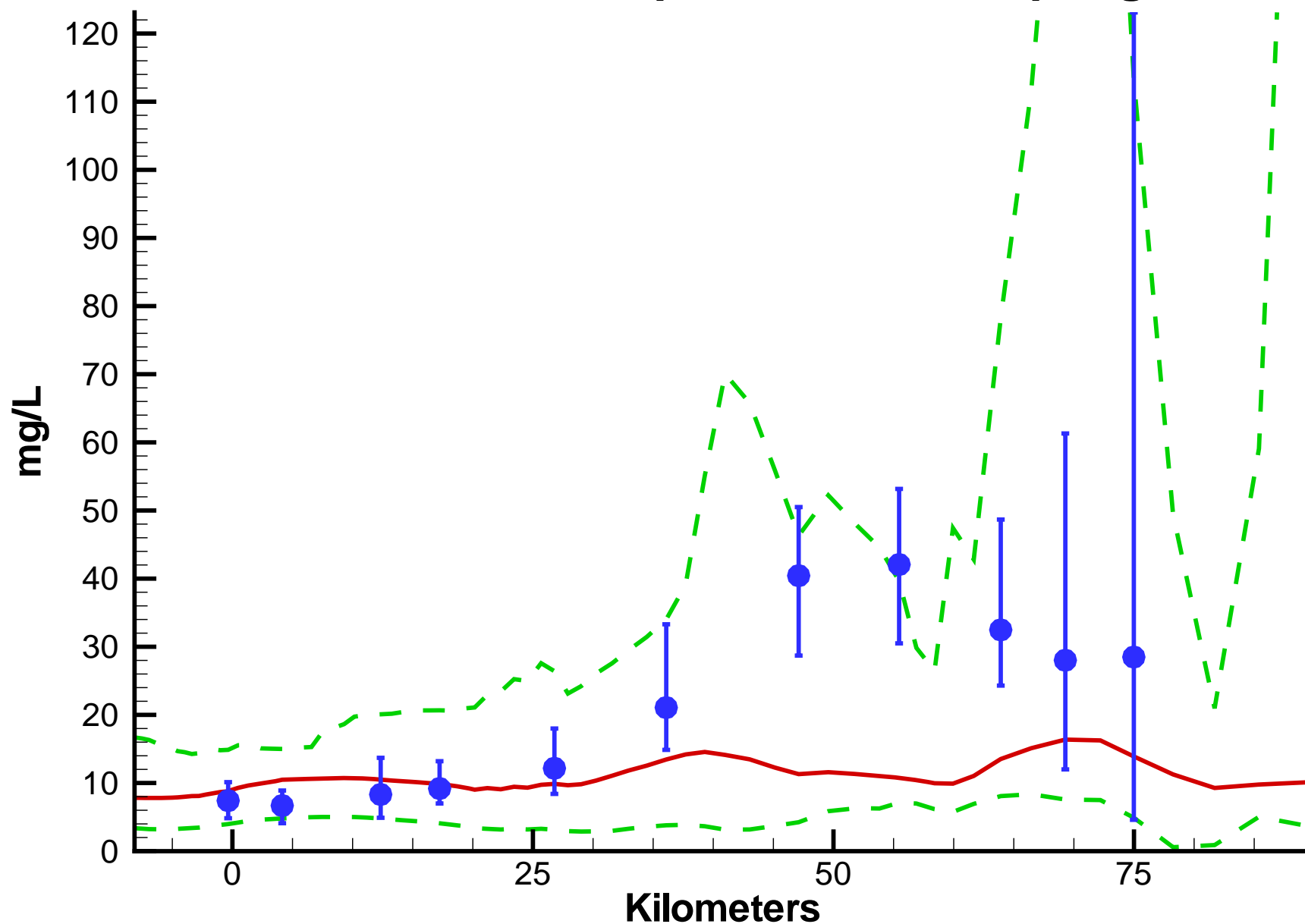
Patuxent River (Run 406)

Bottom Total Suspended Solids Spring 1999

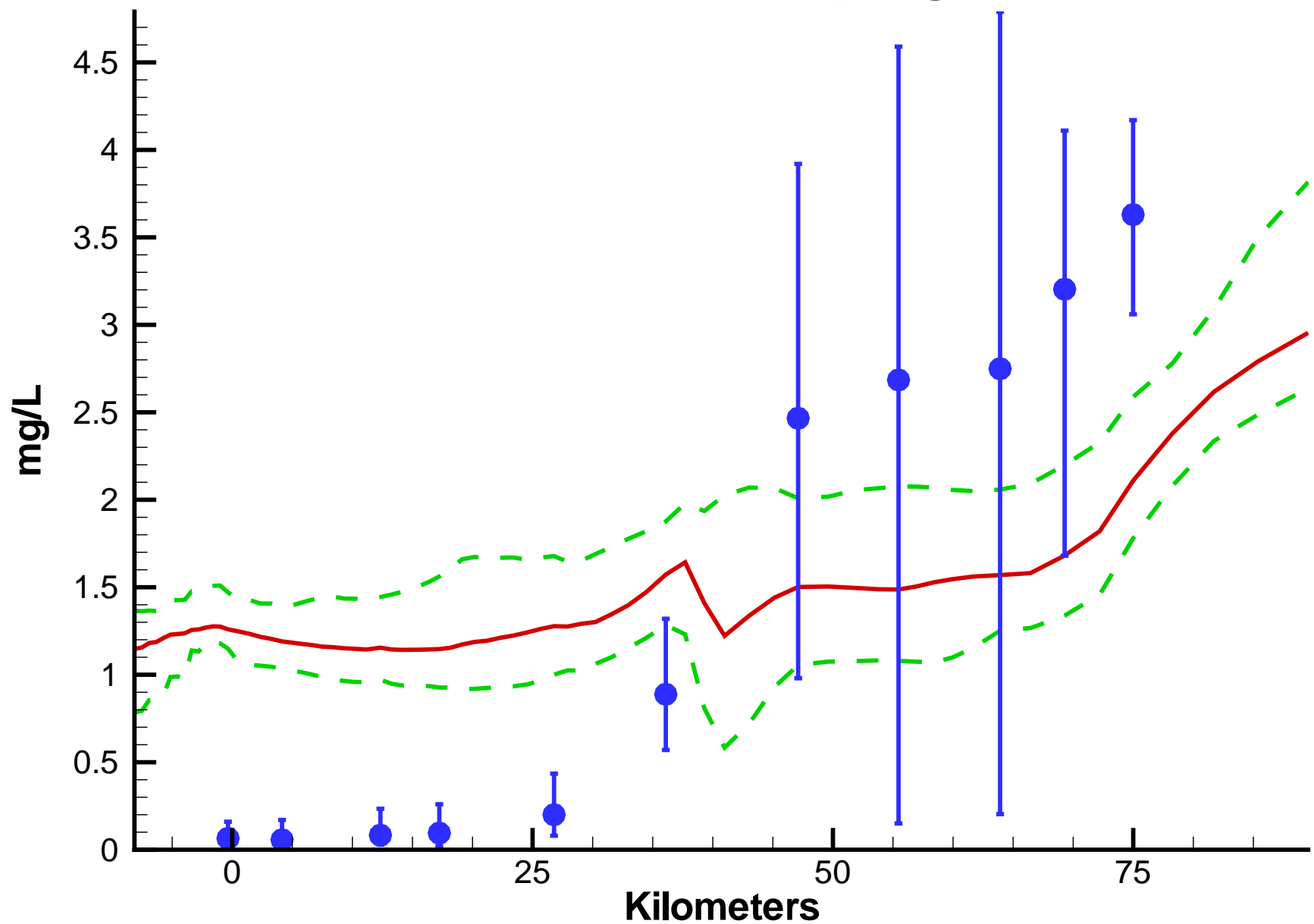


Patuxent River (Run 406)

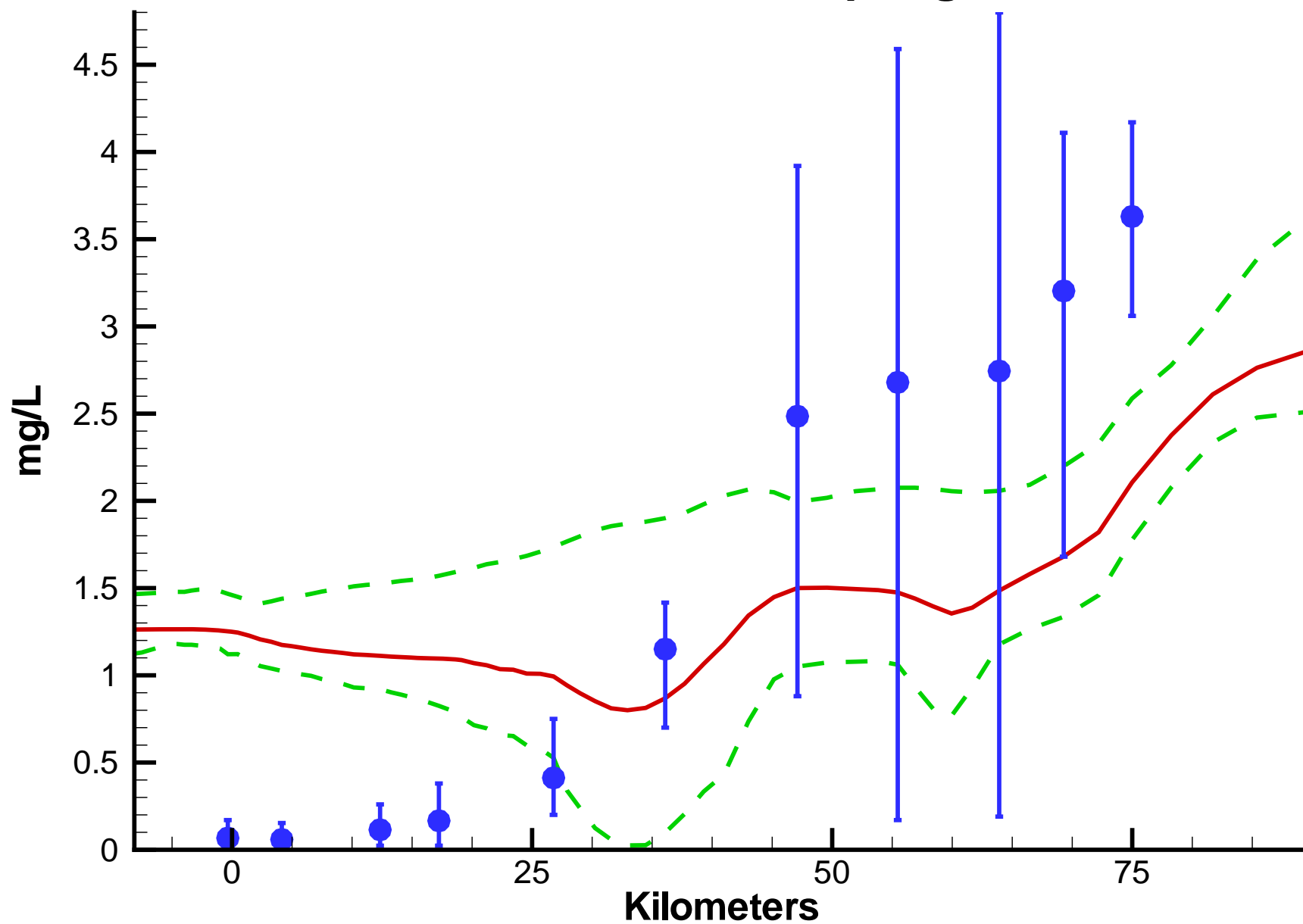
Surface Total Suspended Solids Spring 1999



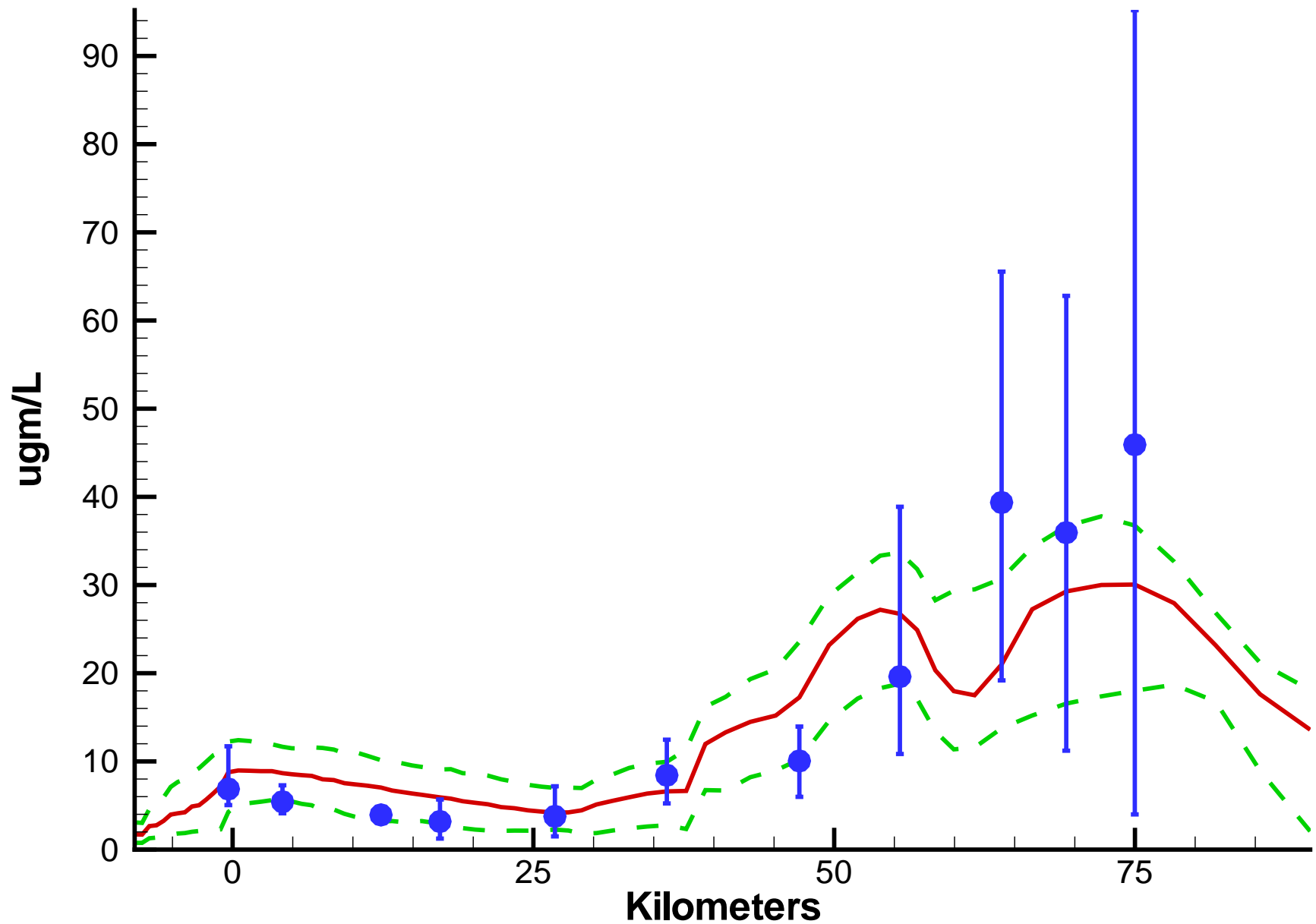
Patuxent River (Run 406) Bottom Dissolved Silica Spring 1999



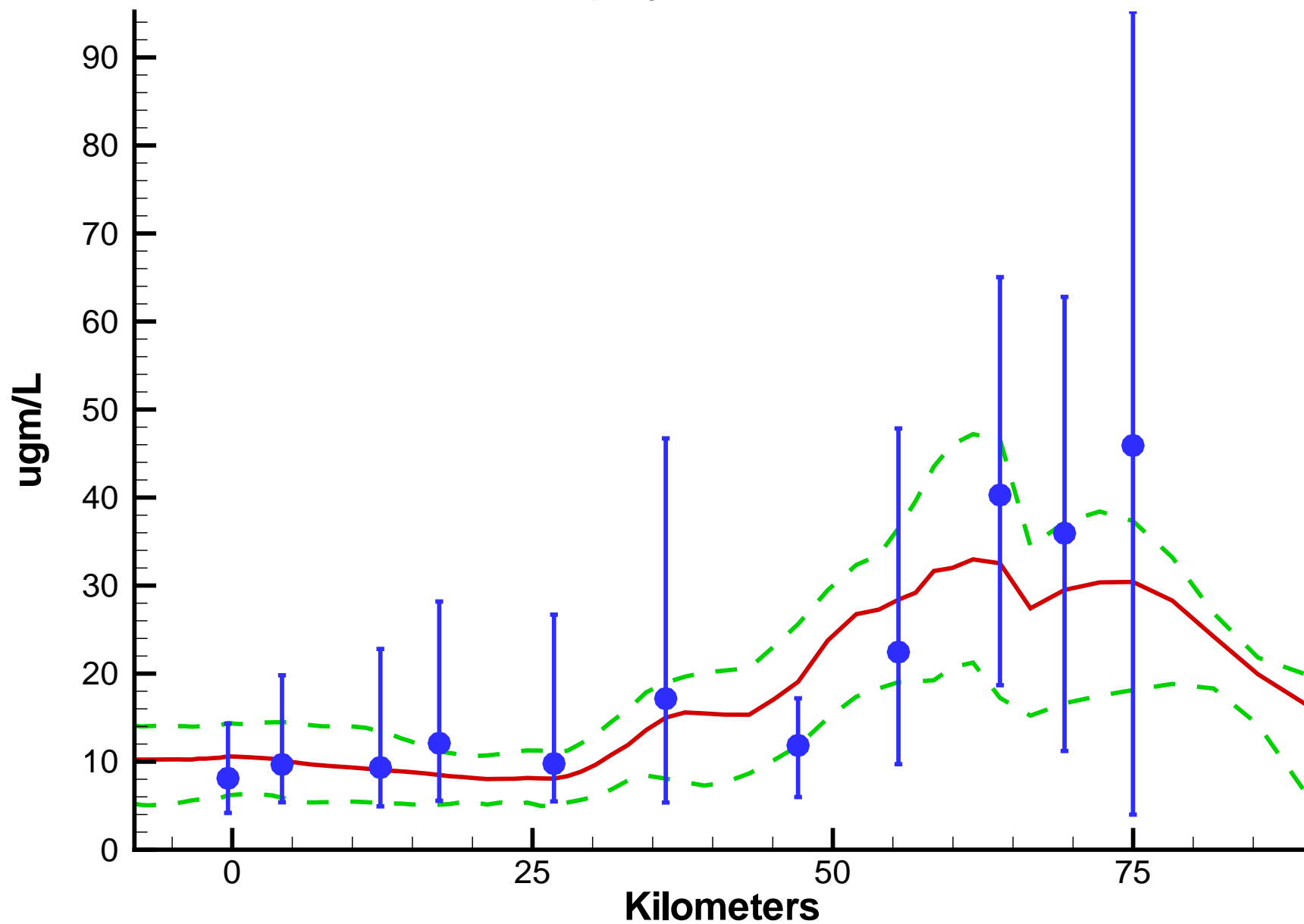
Patuxent River (Run 406) Surface Dissolved Silica Spring 1999



Patuxent River (Run 406) Bottom Chlorophyll Summer 1999

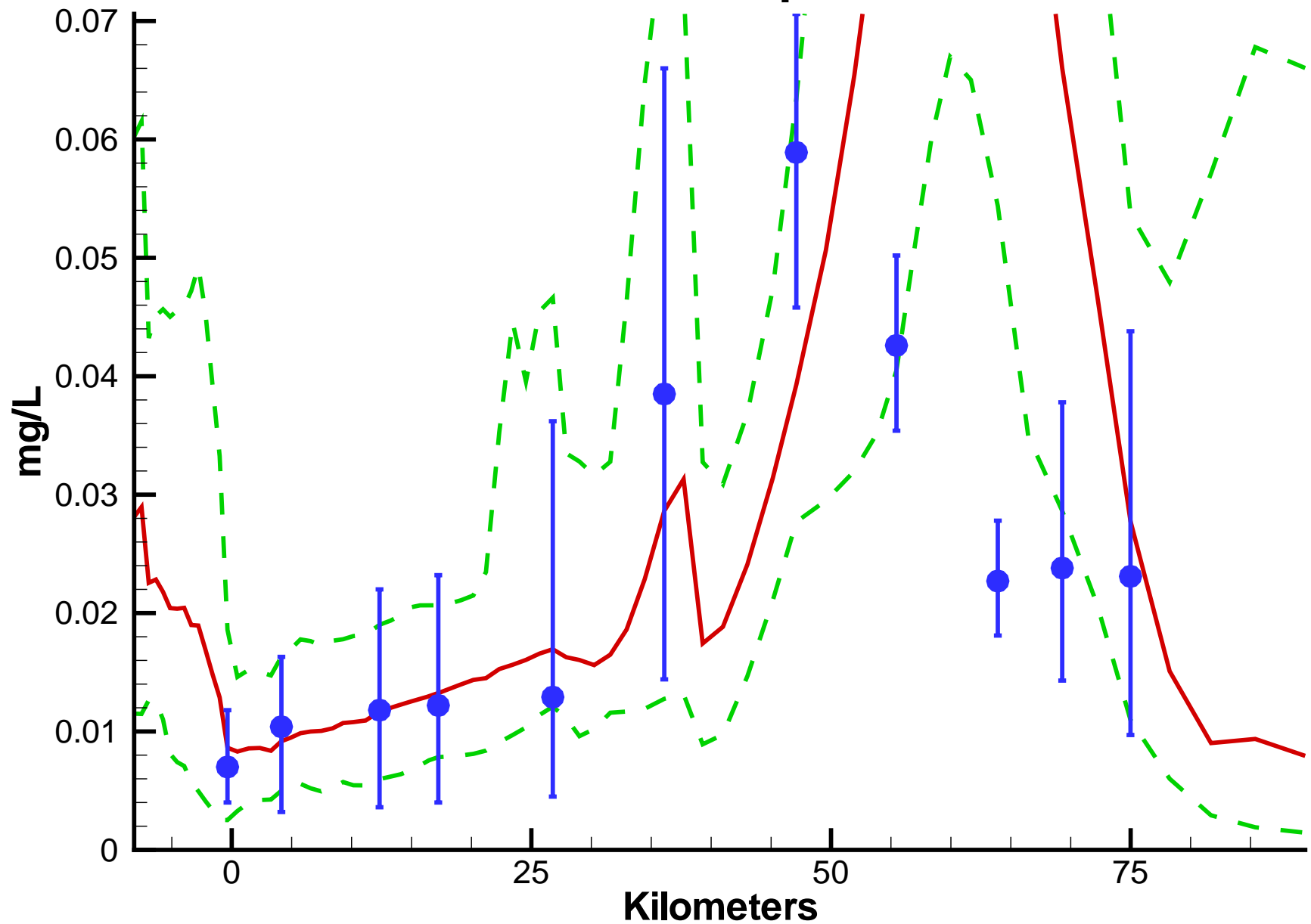


Patuxent River (Run 406) Surface Chlorophyll Summer 1999



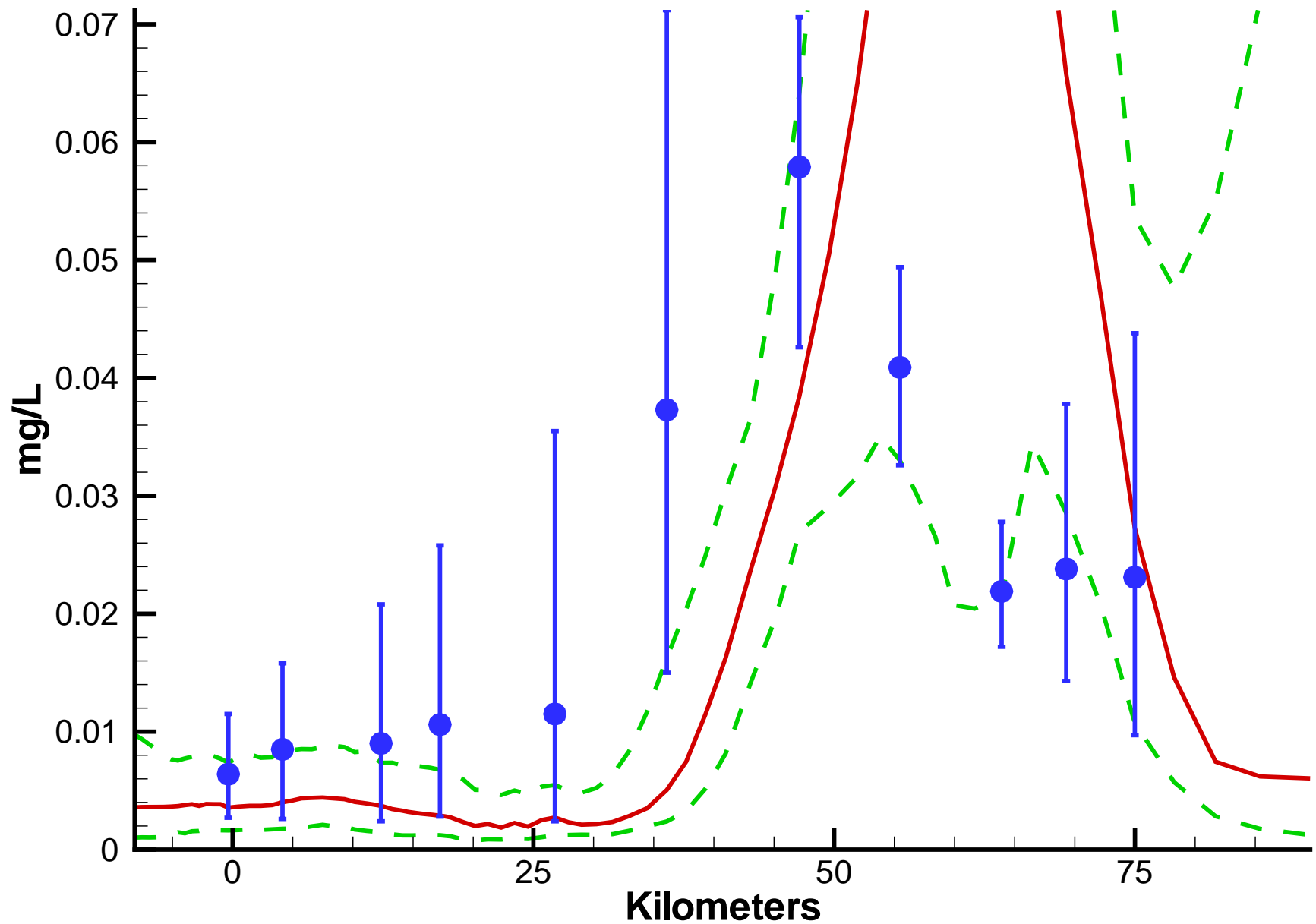
Patuxent River (Run 406)

Bottom Dissolved Phosphate Summer 1999



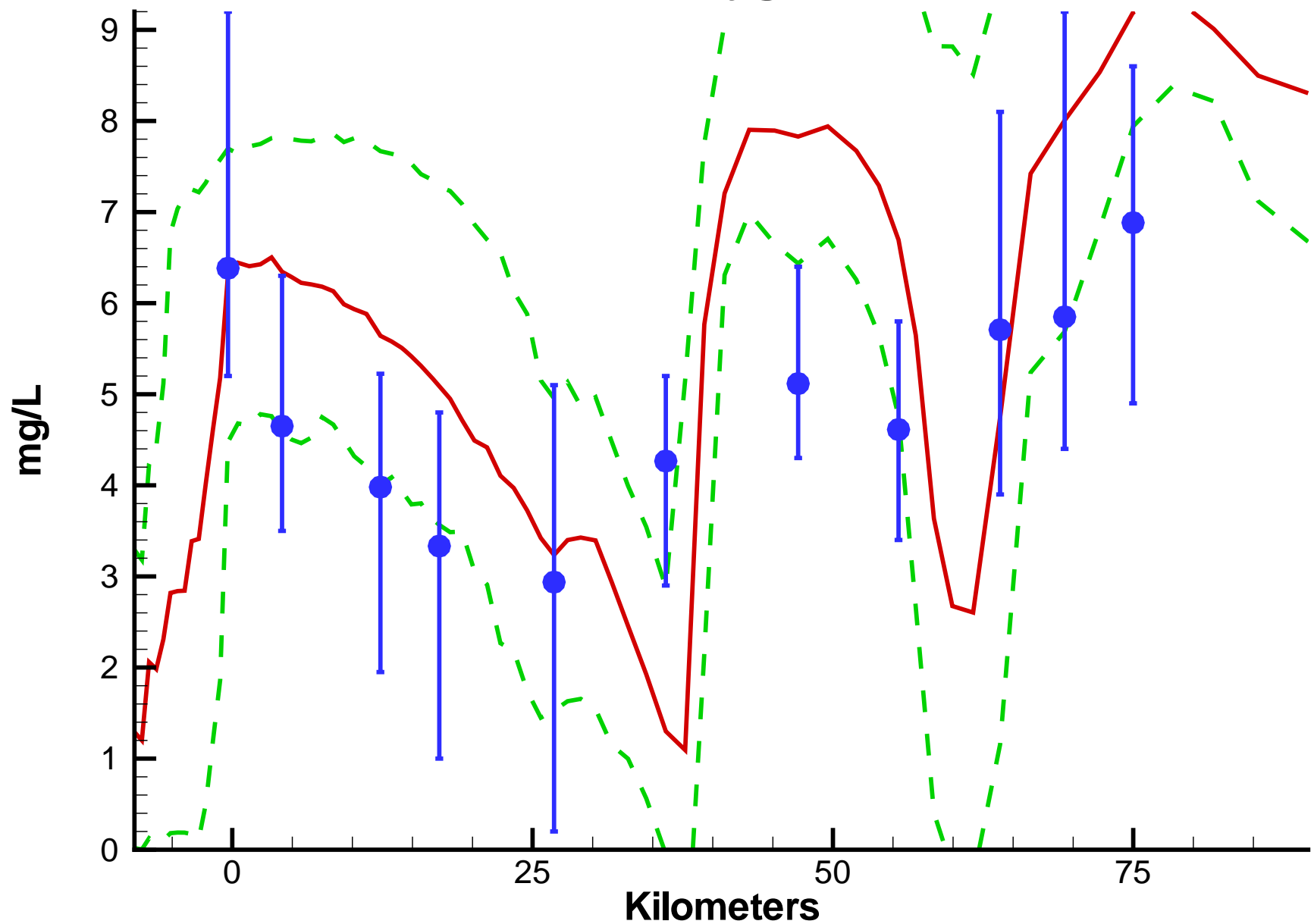
Patuxent River (Run 406)

Surface Dissolved Phosphate Summer 1999

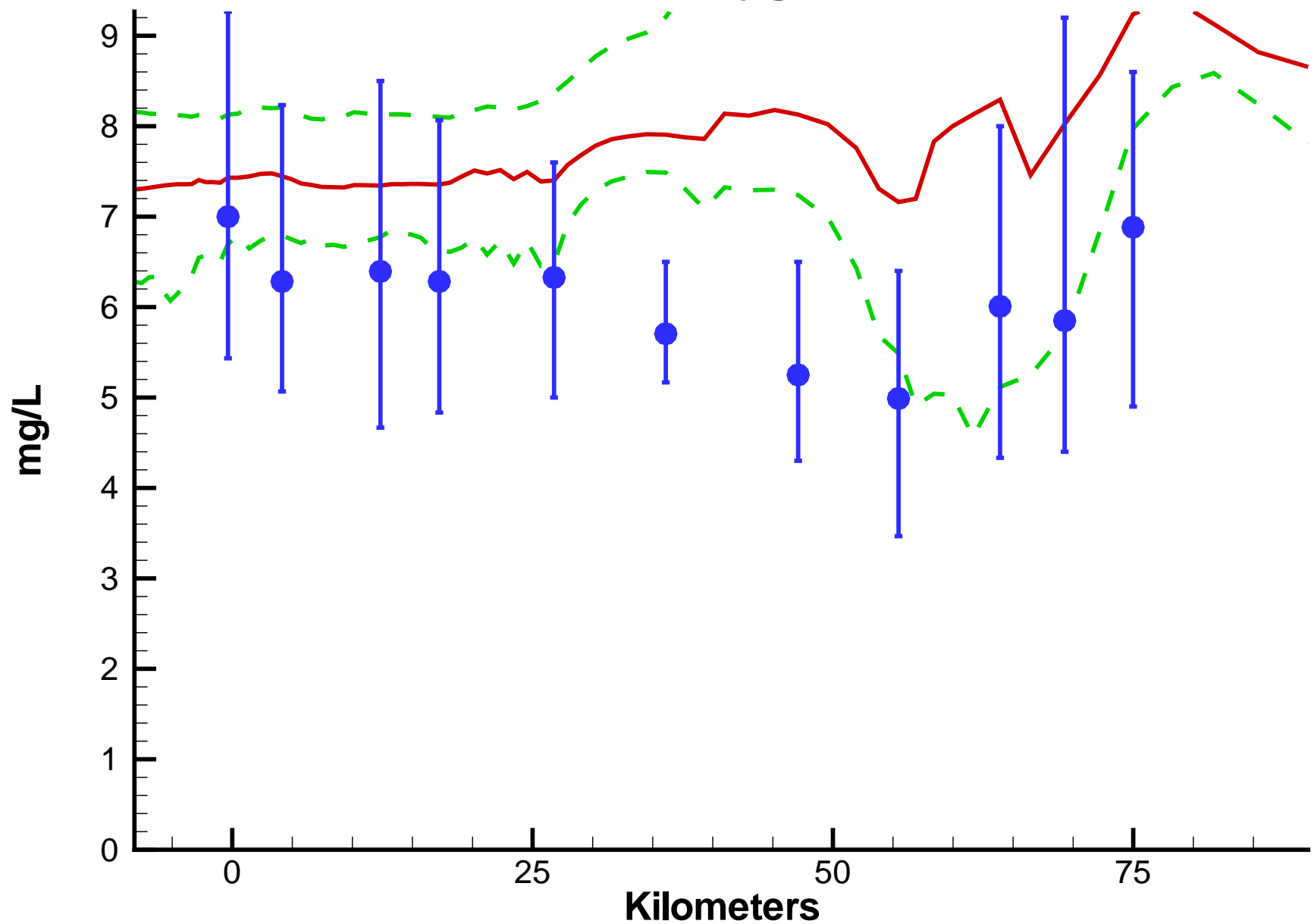


Patuxent River (Run 406)

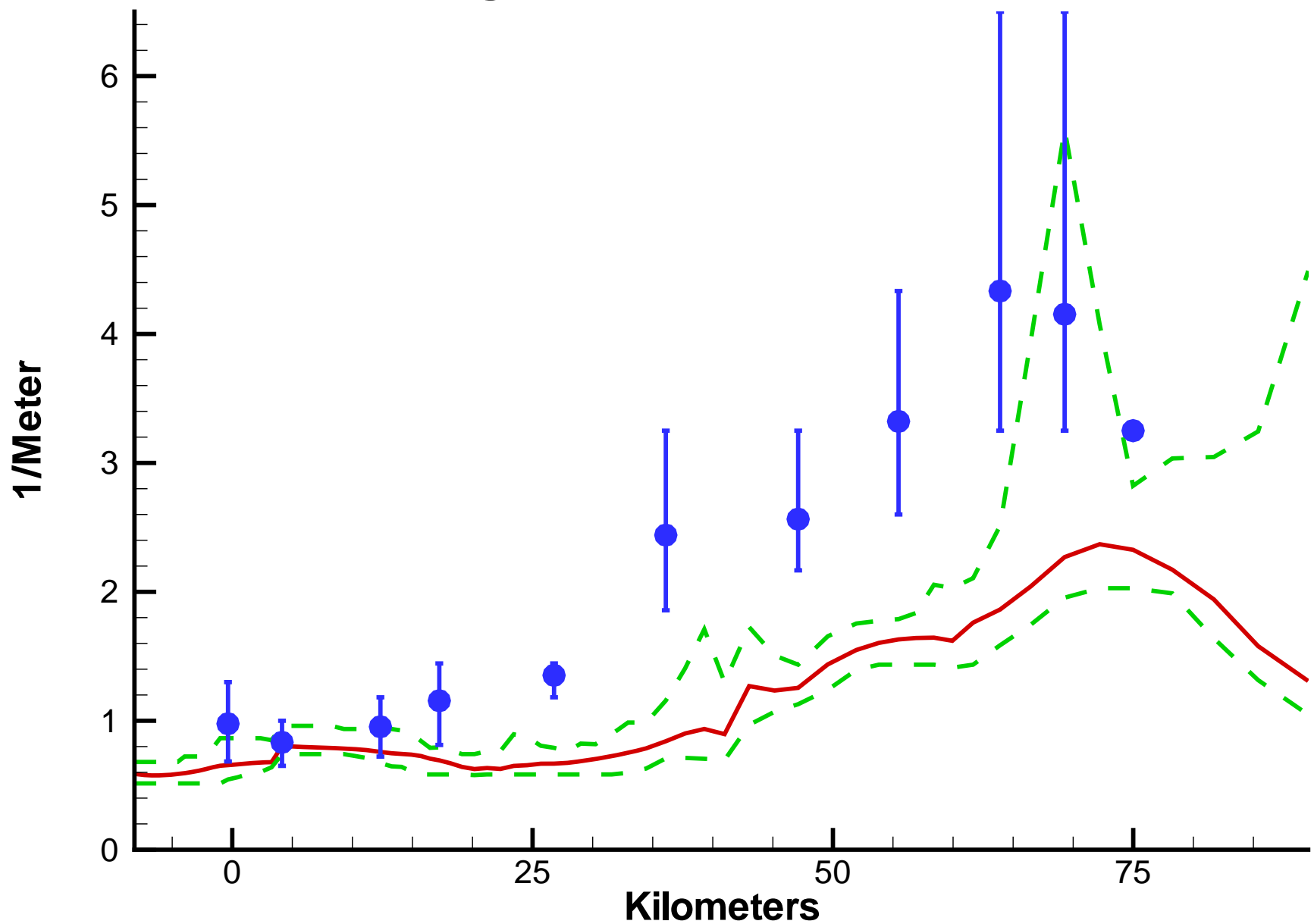
Bottom Dissolved Oxygen Summer 1999



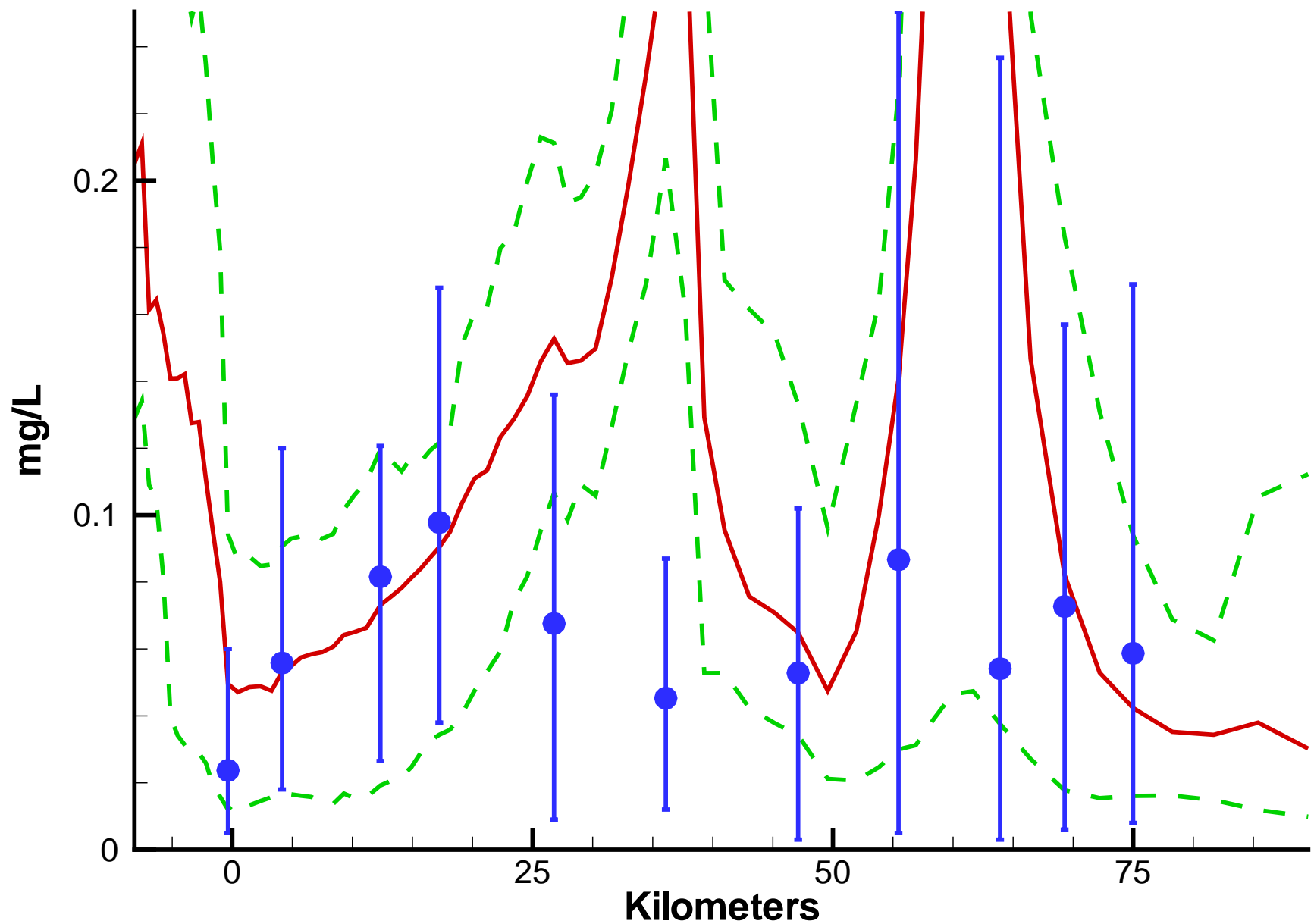
Patuxent River (Run 406) Surface Dissolved Oxygen Summer 1999



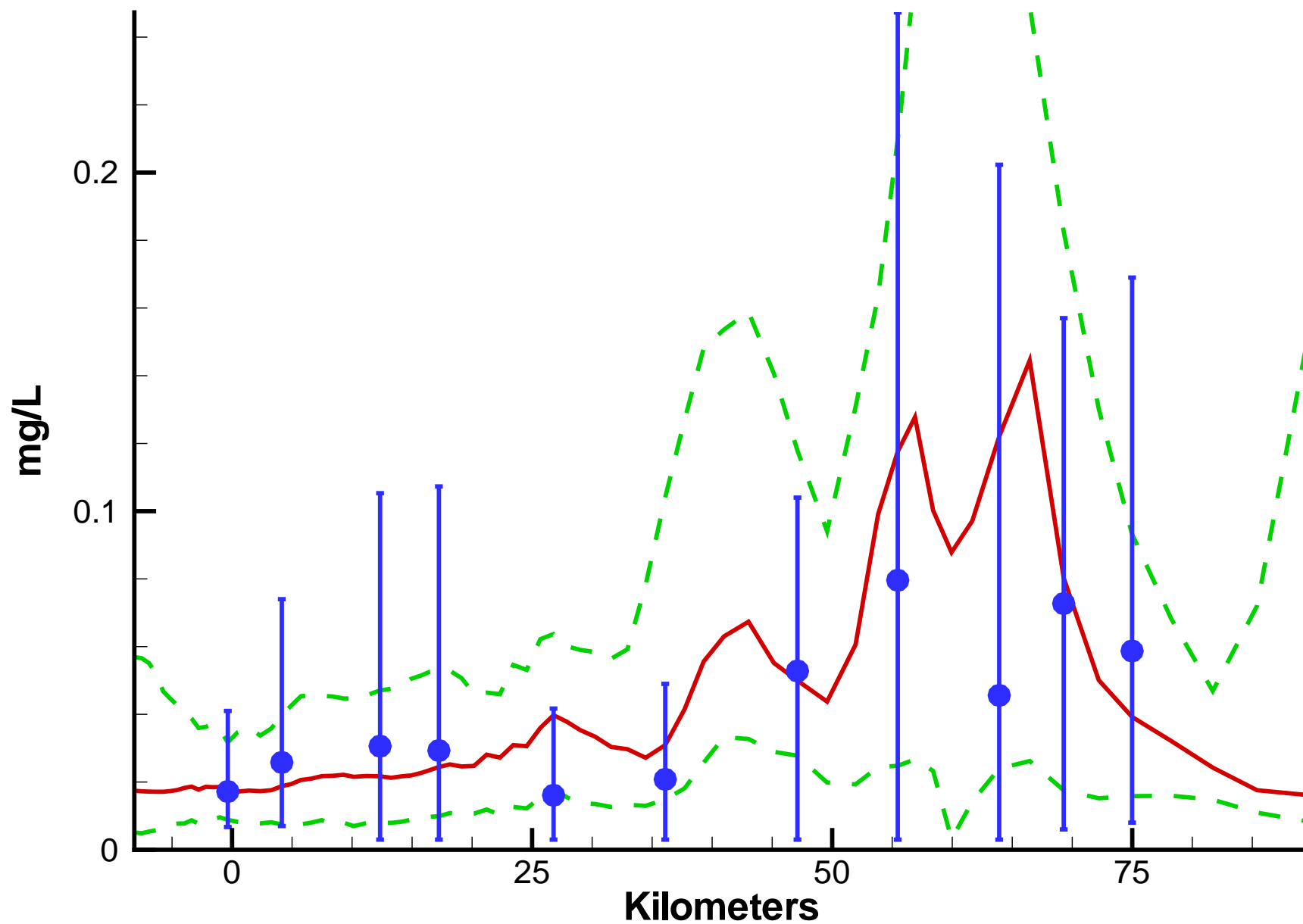
Patuxent River (Run 406) Surface Light Extinction Summer 1999



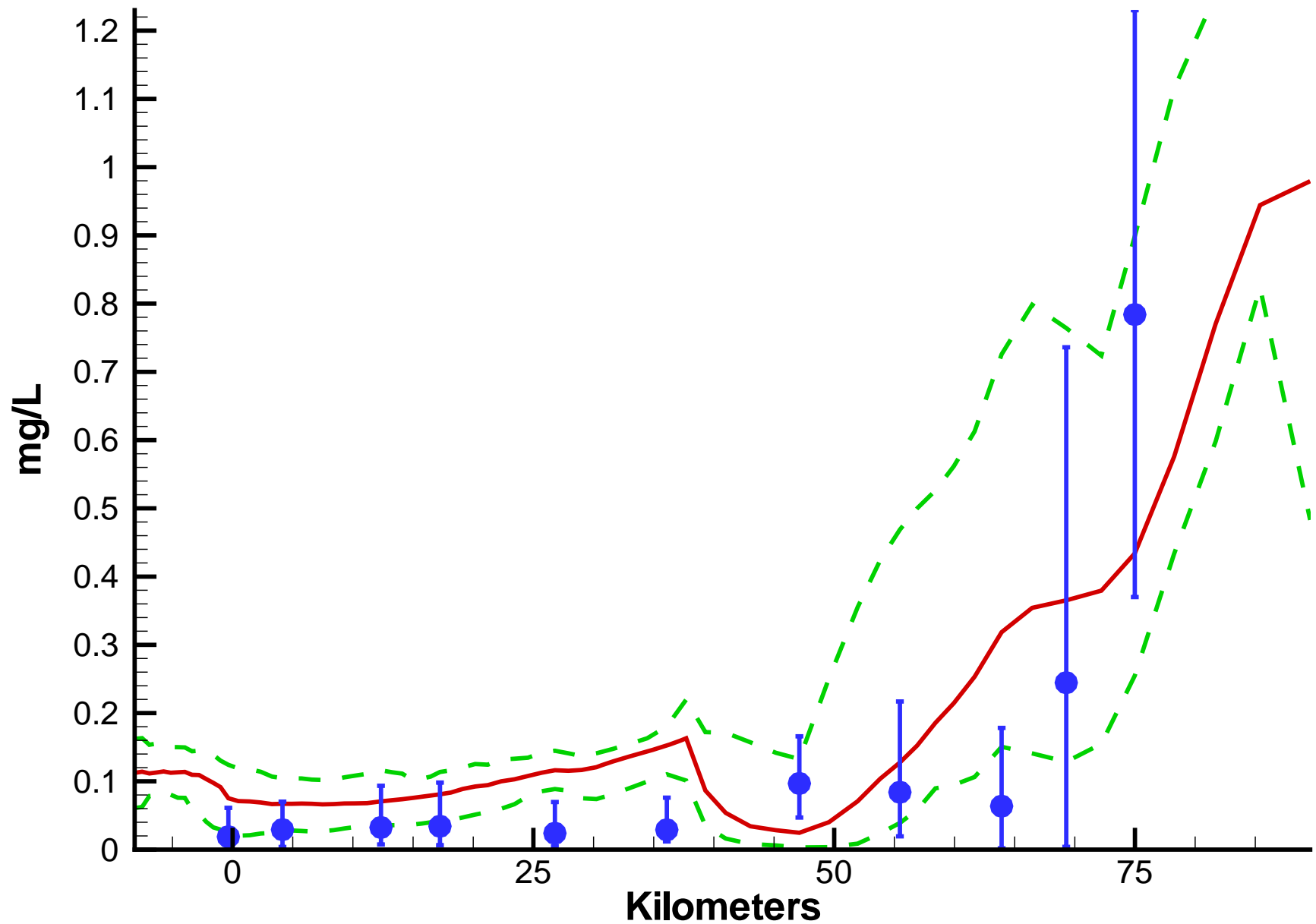
Patuxent River (Run 406) Bottom Ammonium Summer 1999



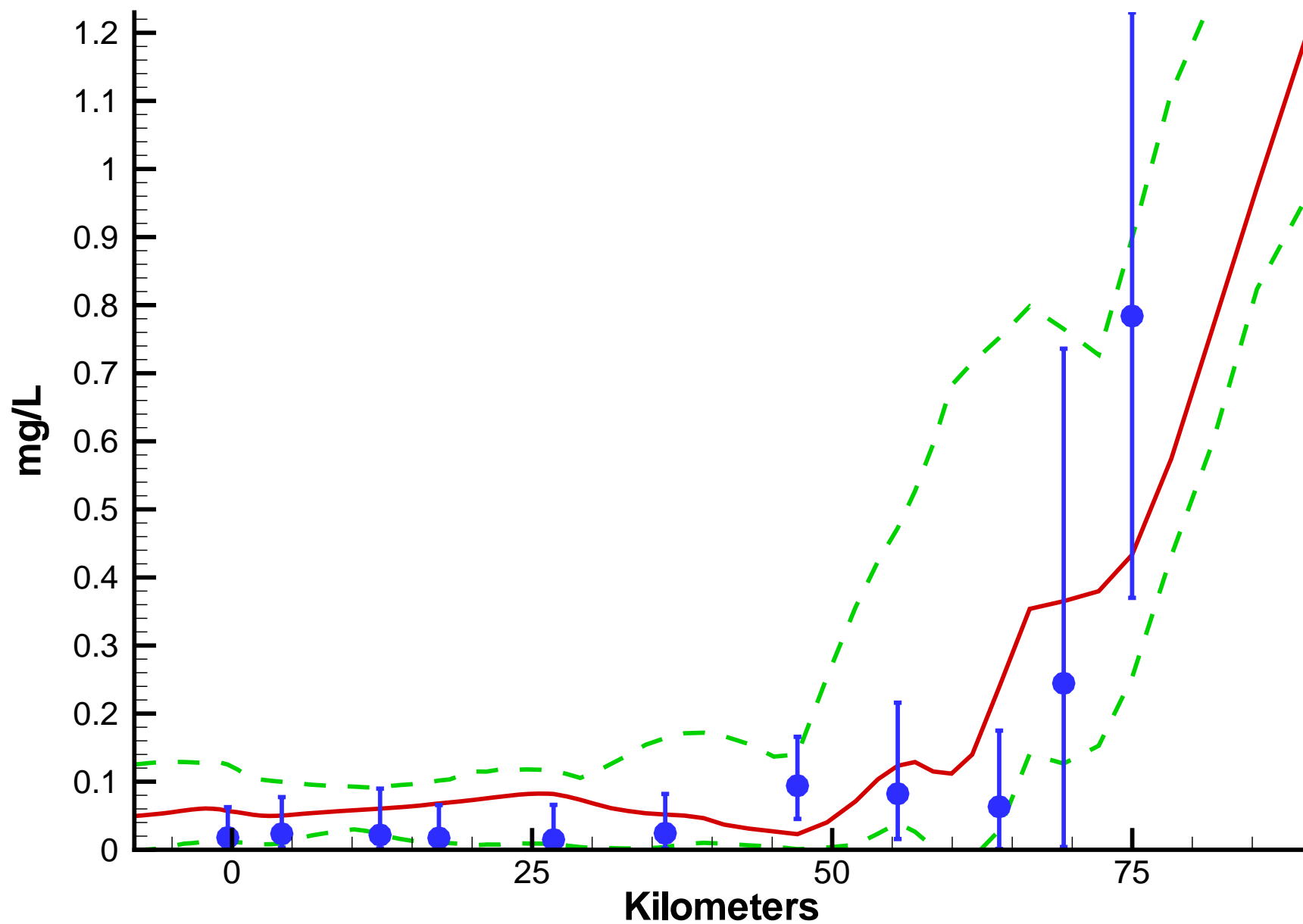
Patuxent River (Run 406) Surface Ammonium Summer 1999



Patuxent River (Run 406) Bottom Nitrate Summer 1999

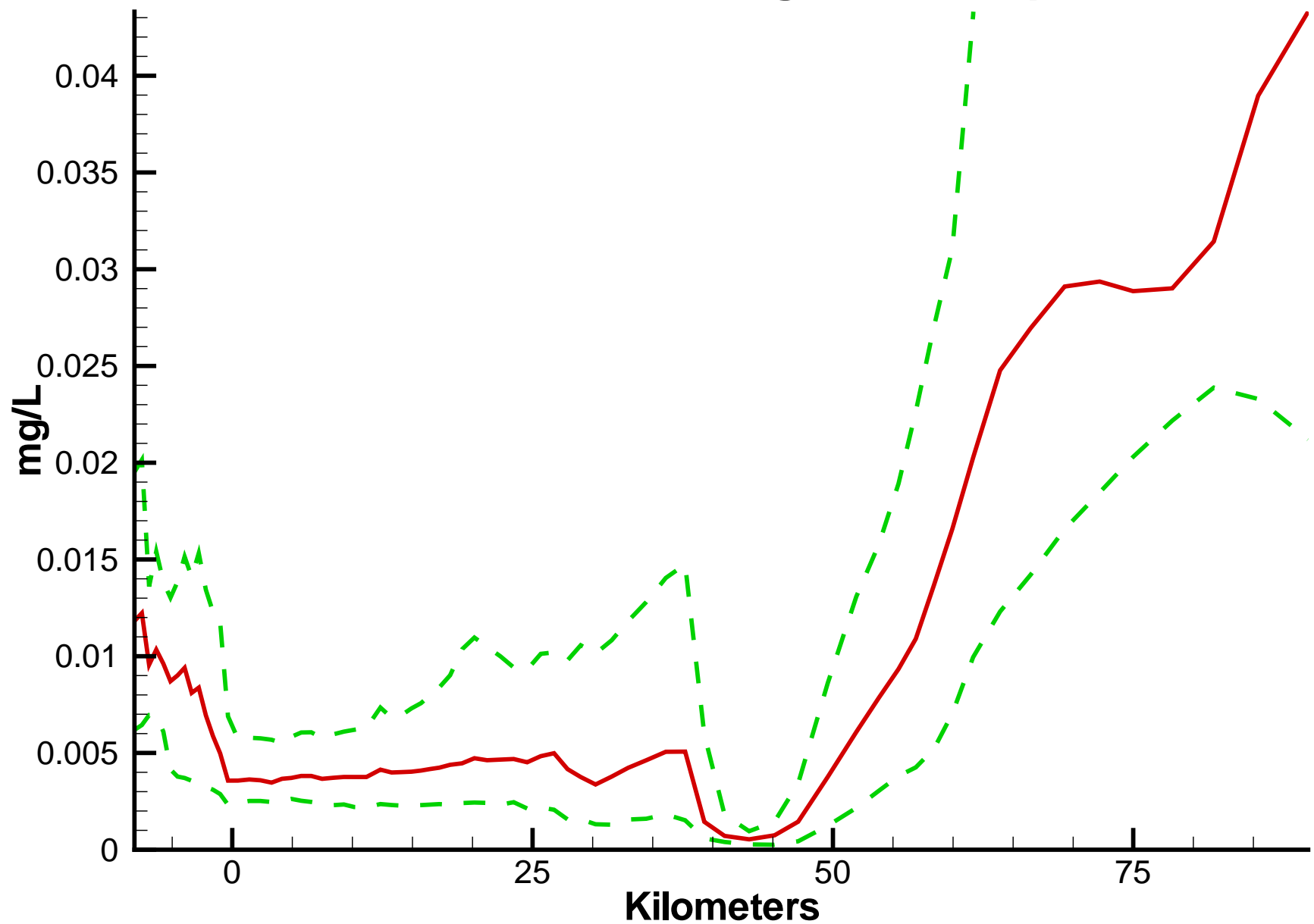


Patuxent River (Run 406) Surface Nitrate Summer 1999

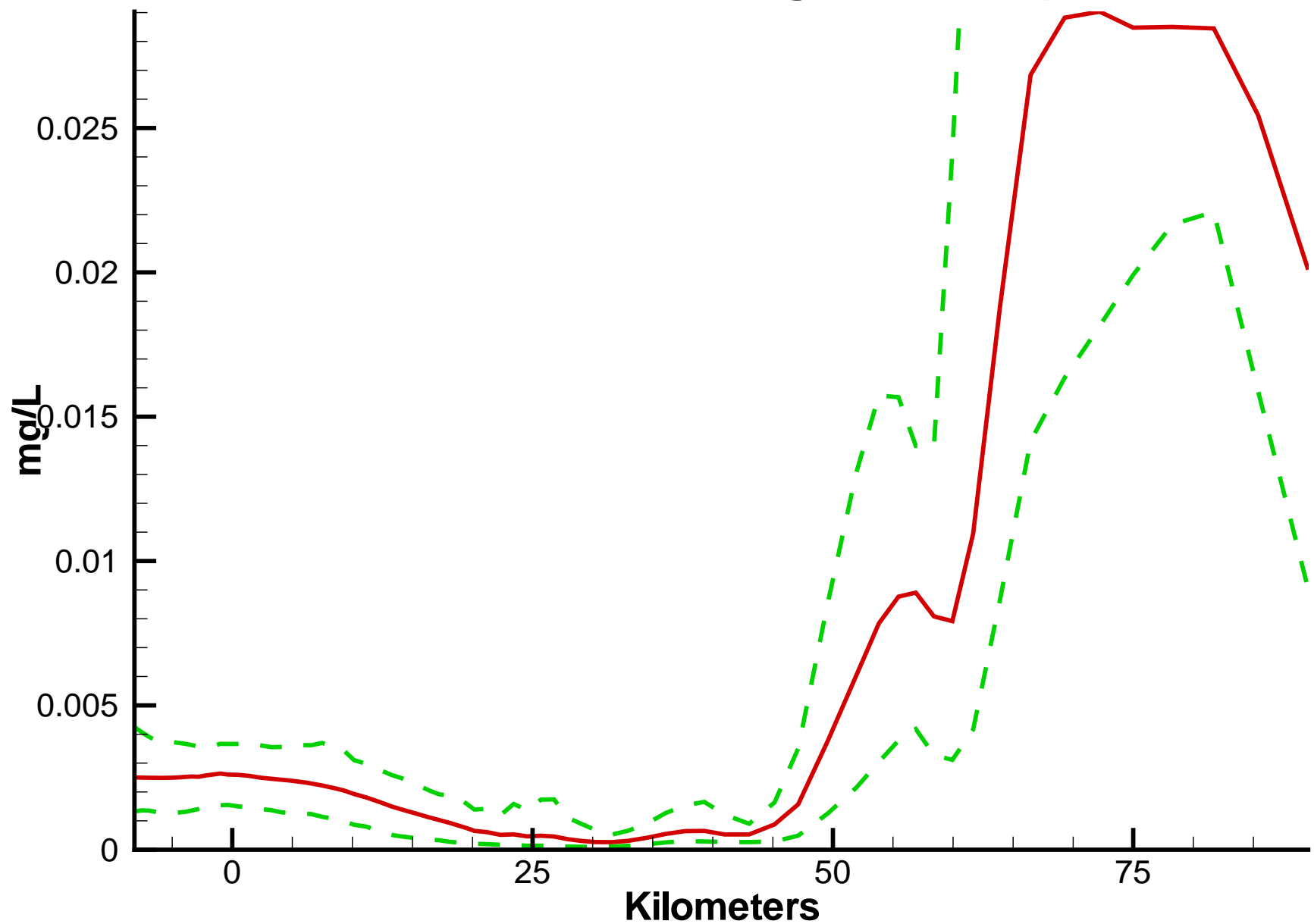


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Summer 1999

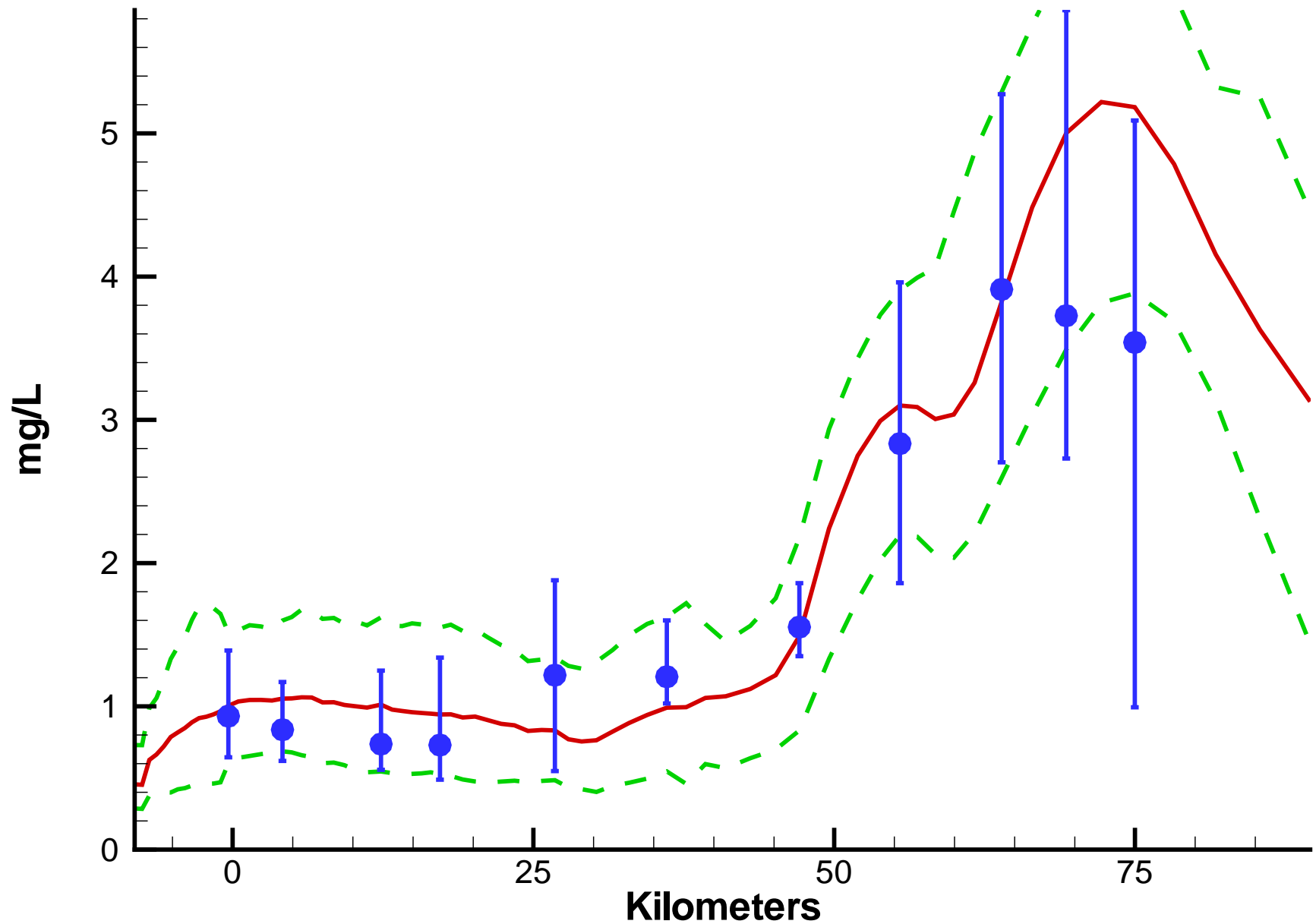


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Summer 199



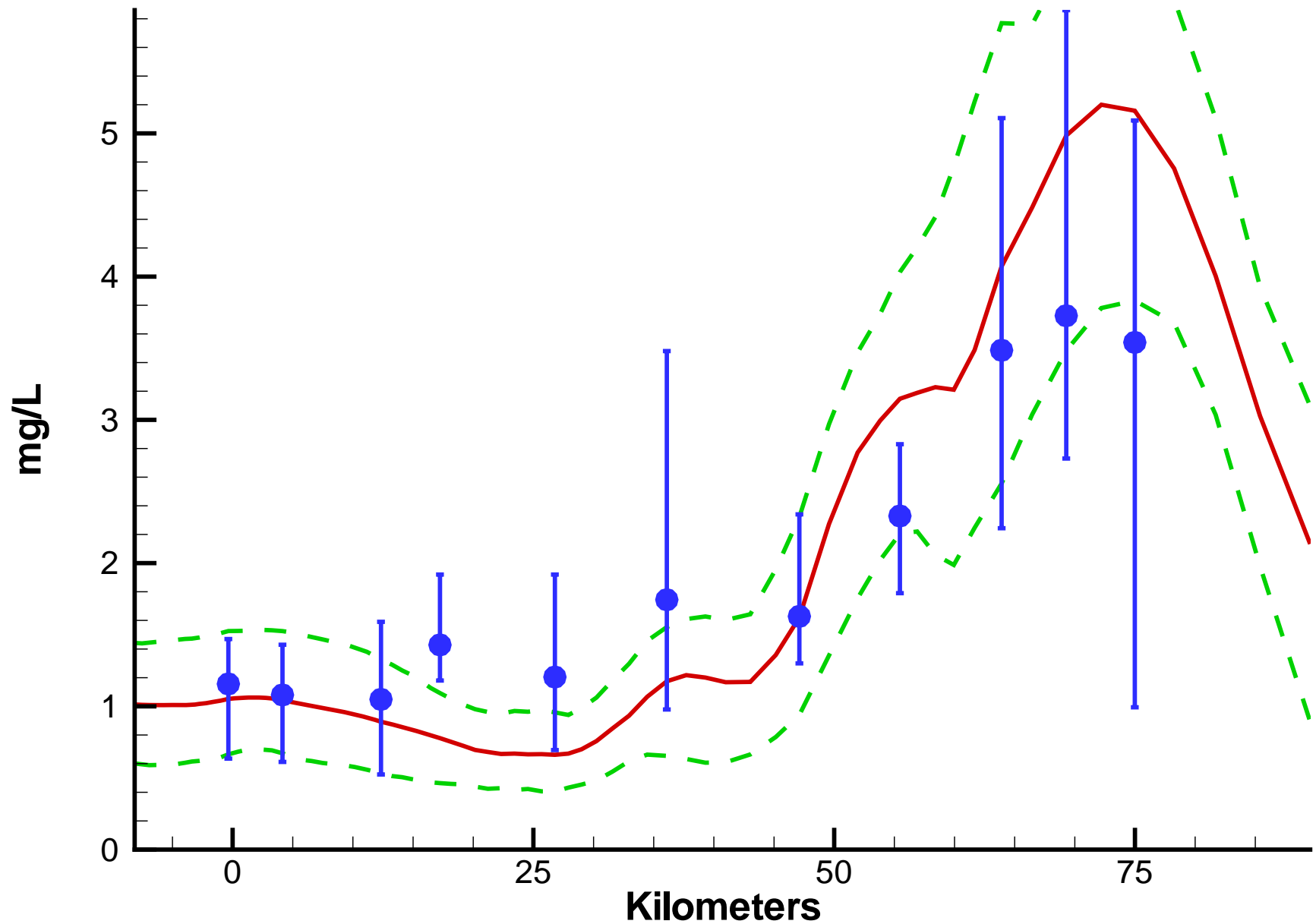
Patuxent River (Run 406)

Bottom Particulate Organic Carbon Summer 1999

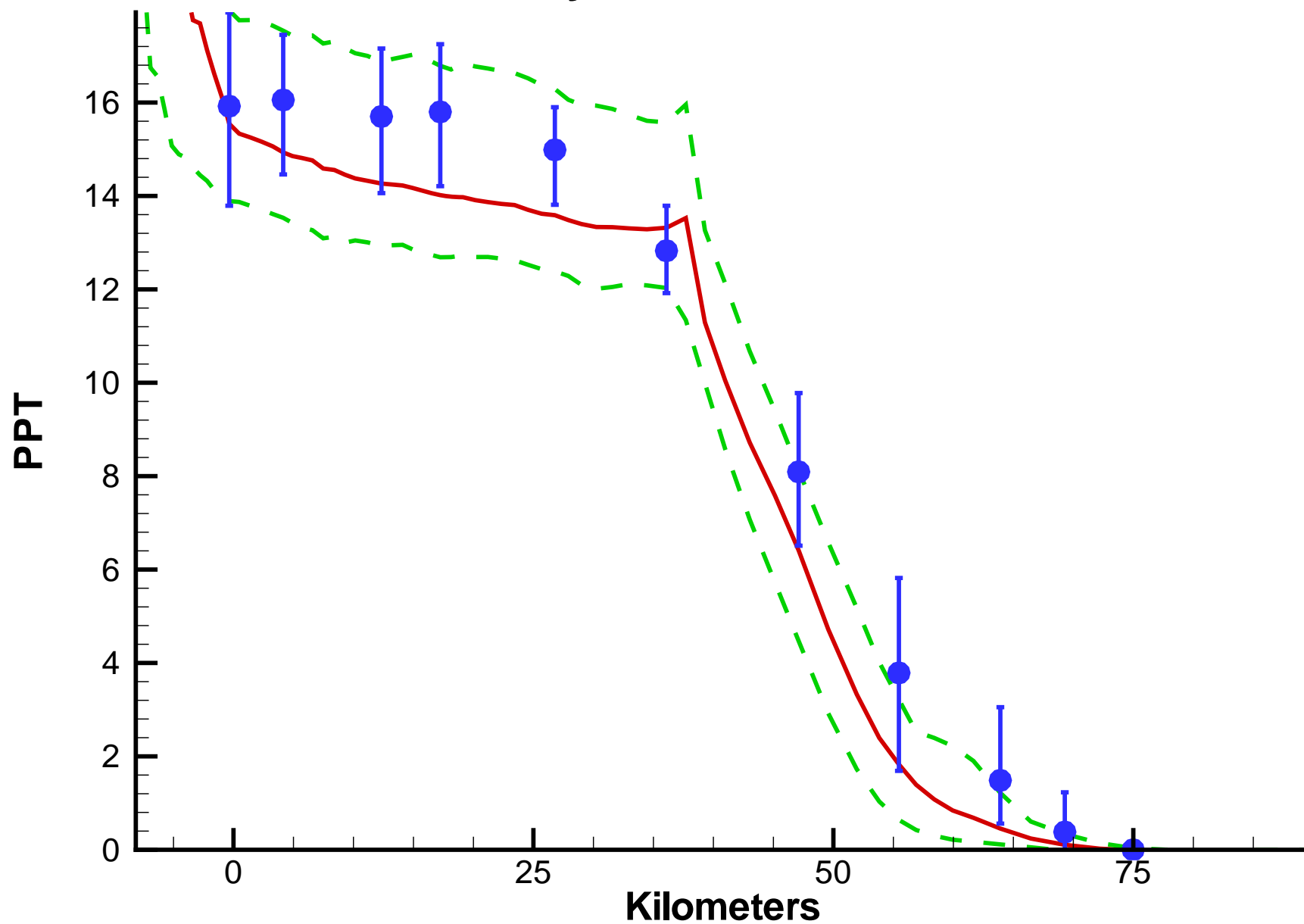


Patuxent River (Run 406)

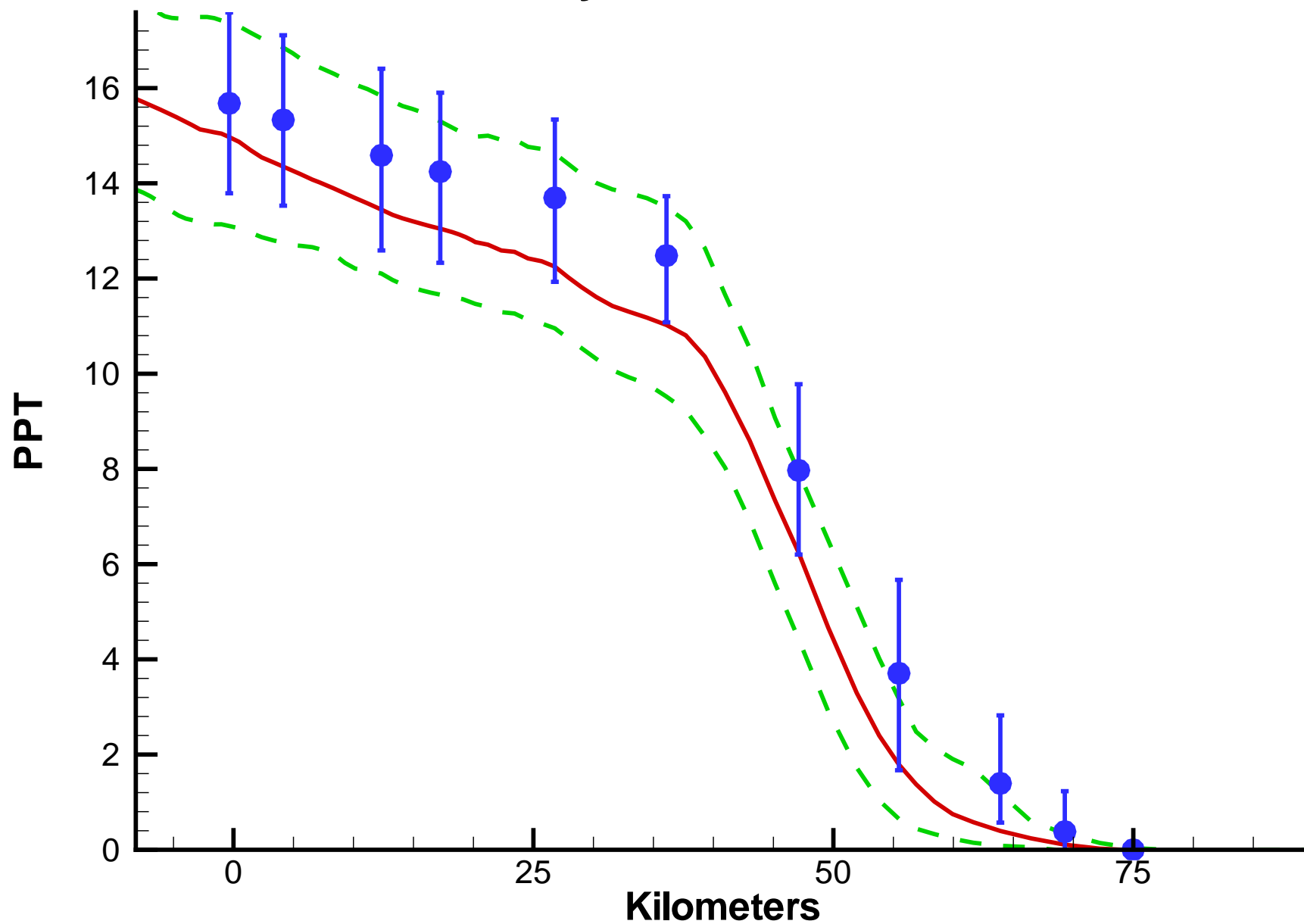
Surface Particulate Organic Carbon Summer 1999



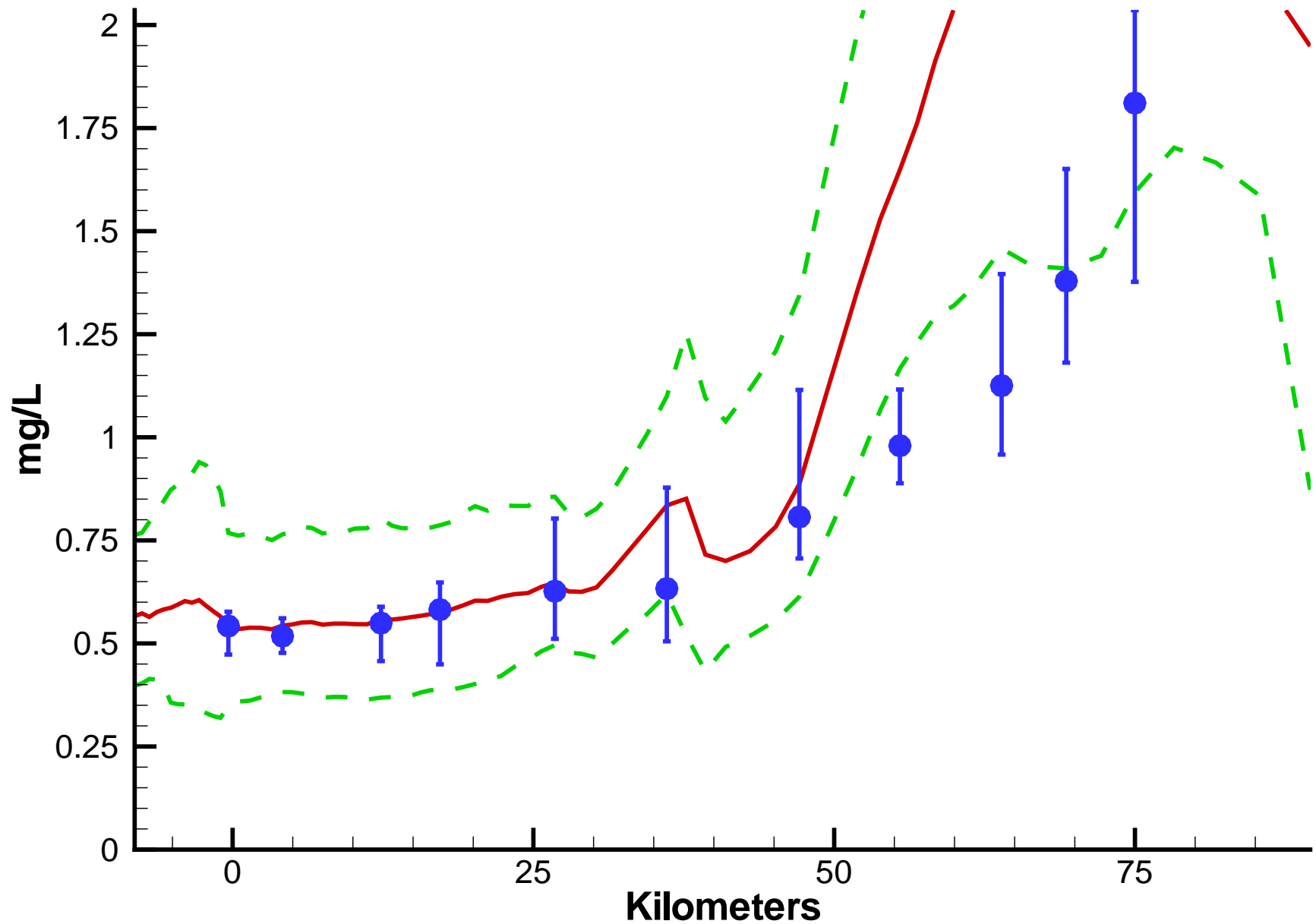
Patuxent River (Run 406) Bottom Salinity Summer 1999



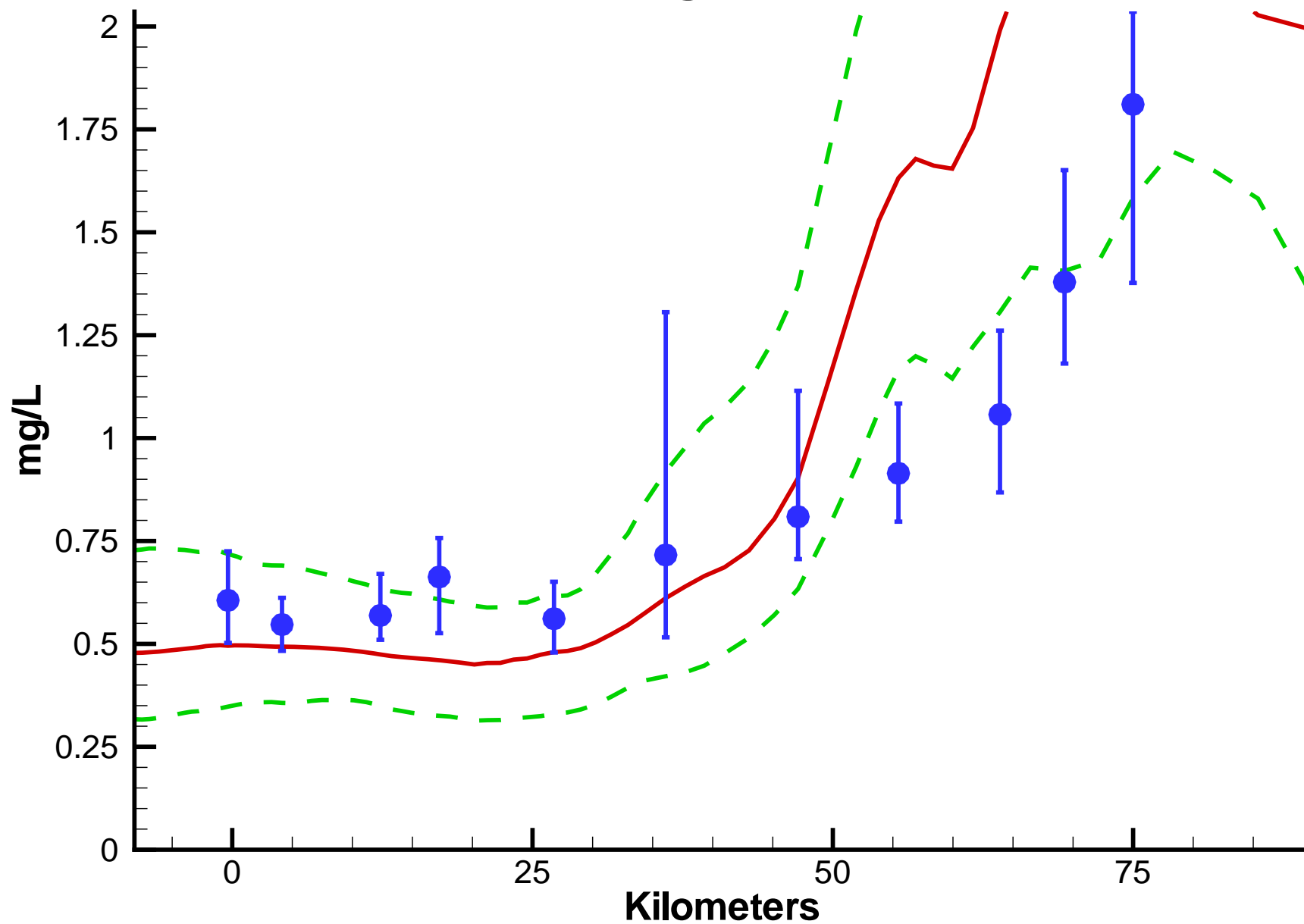
Patuxent River (Run 406) Surface Salinity Summer 1999



Patuxent River (Run 406) Bottom Total Nitrogen Summer 1999

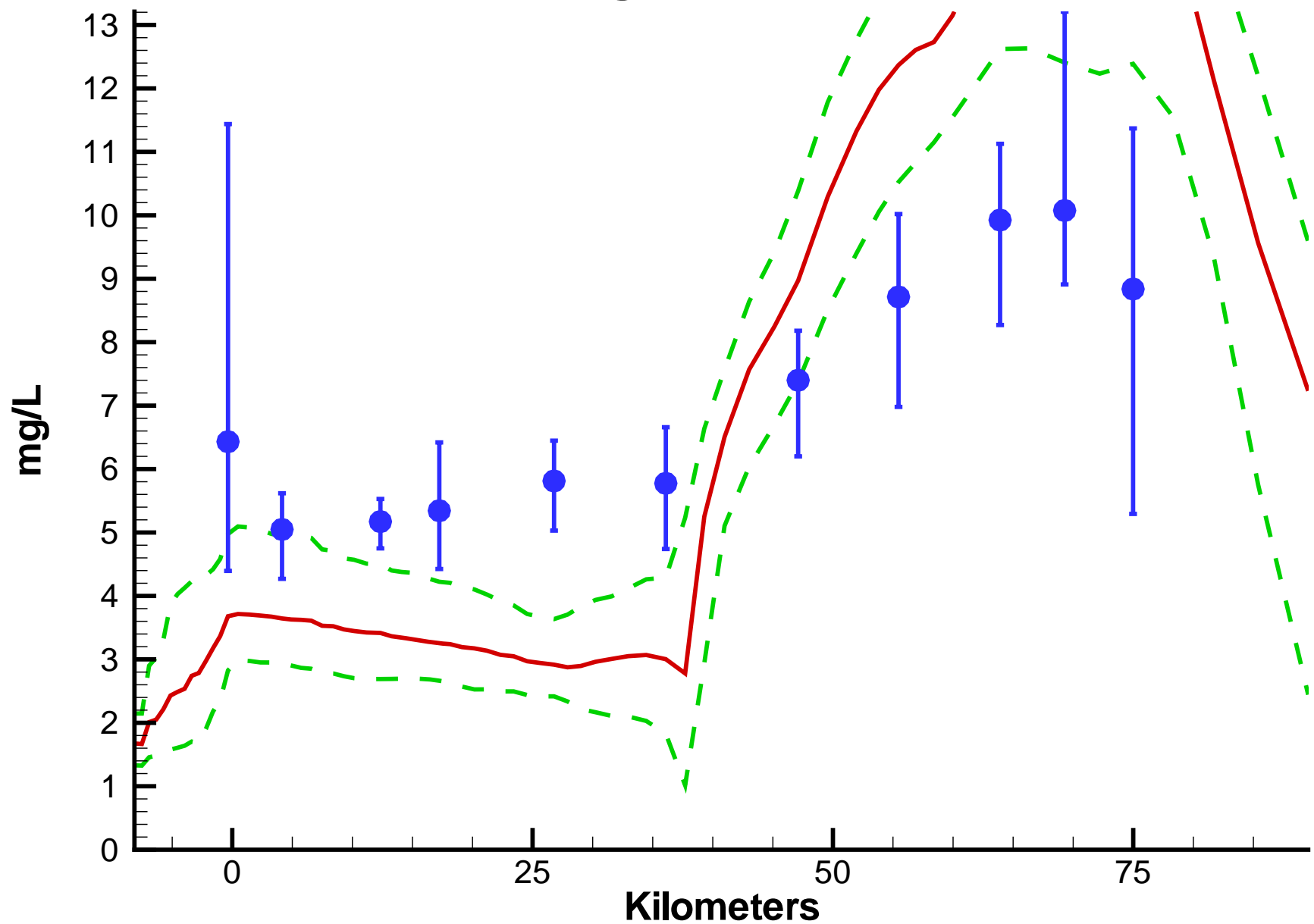


Patuxent River (Run 406) Surface Total Nitrogen Summer 1999



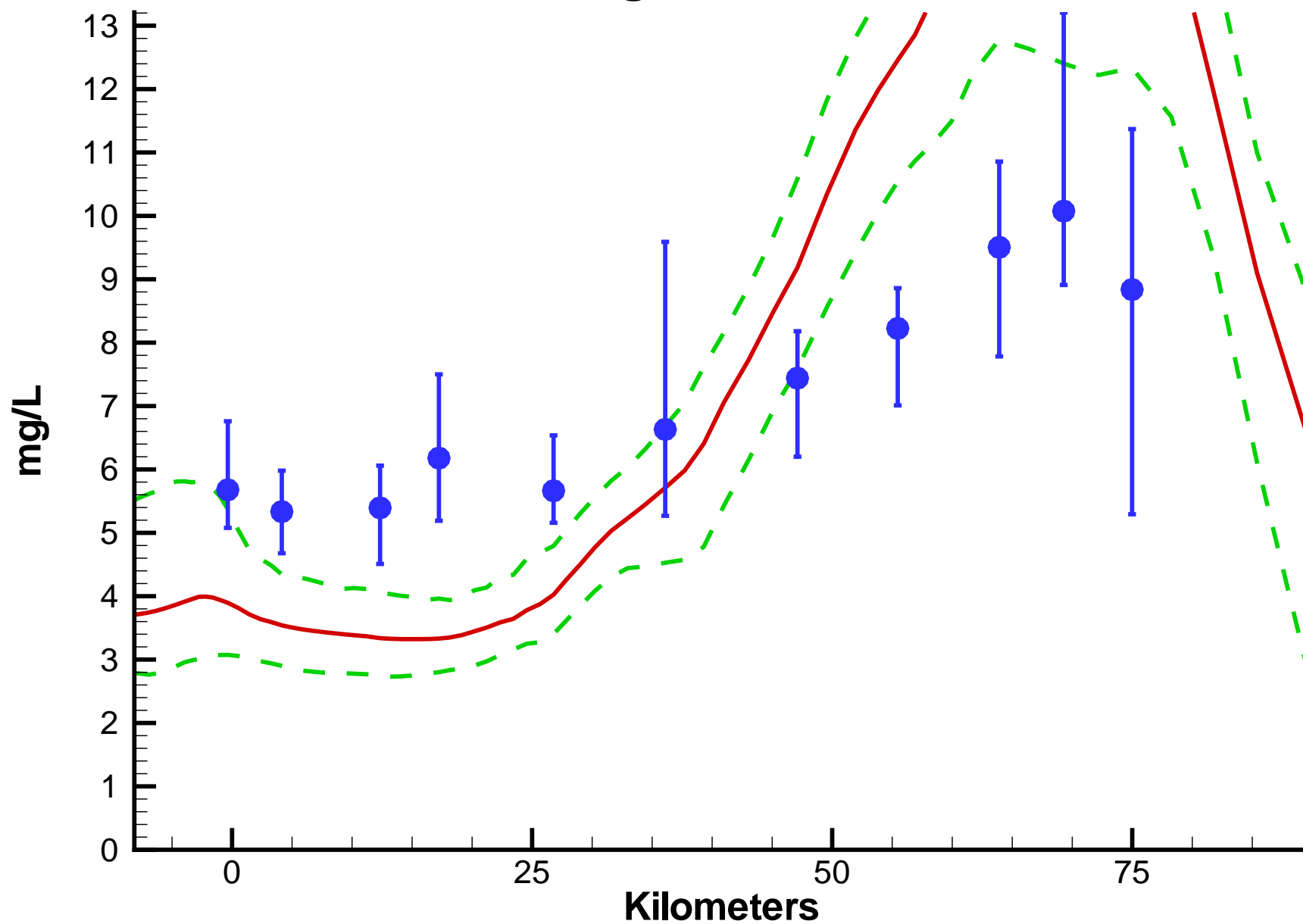
Patuxent River (Run 406)

Bottom Total Organic Carbon Summer 1999

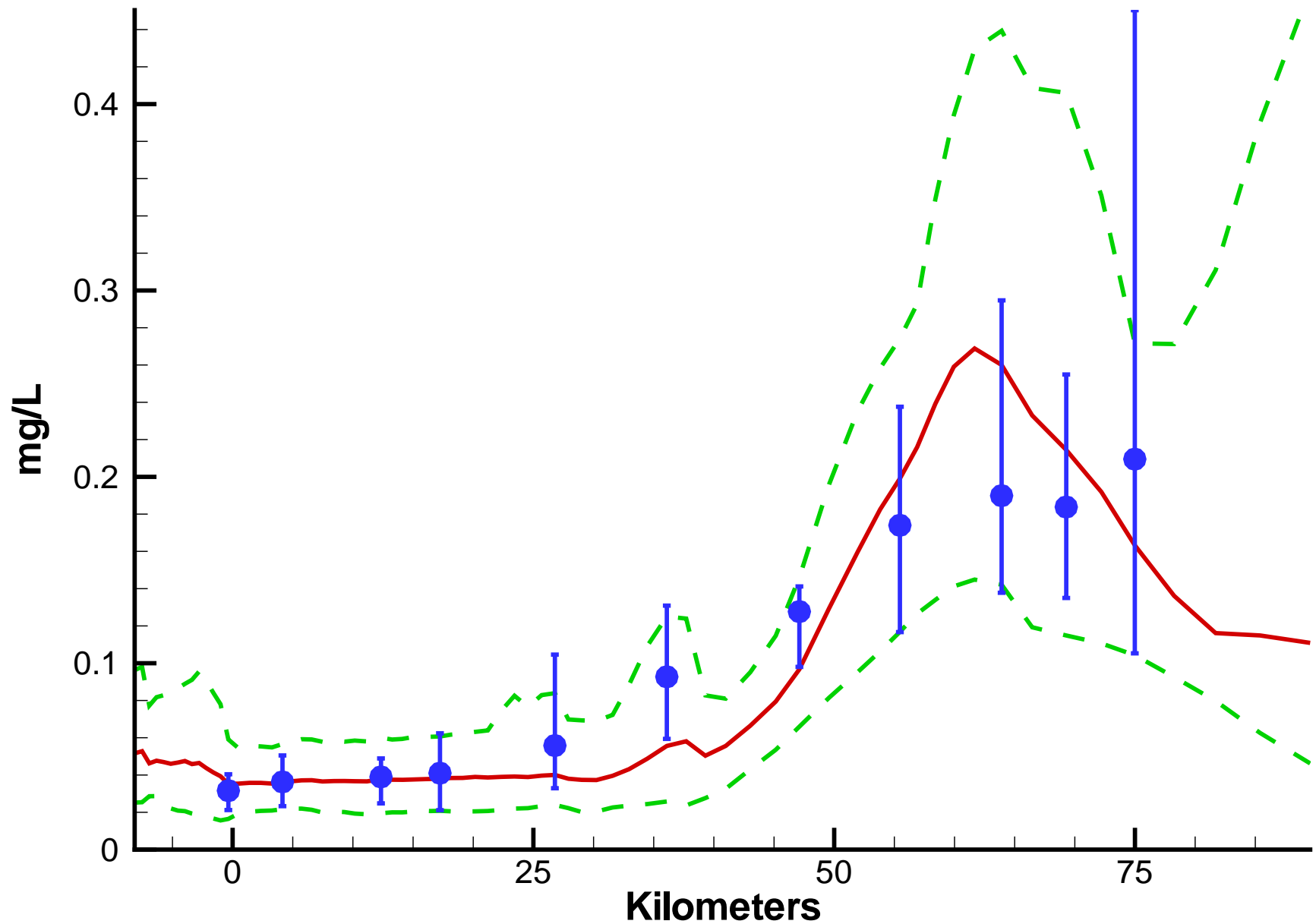


Patuxent River (Run 406)

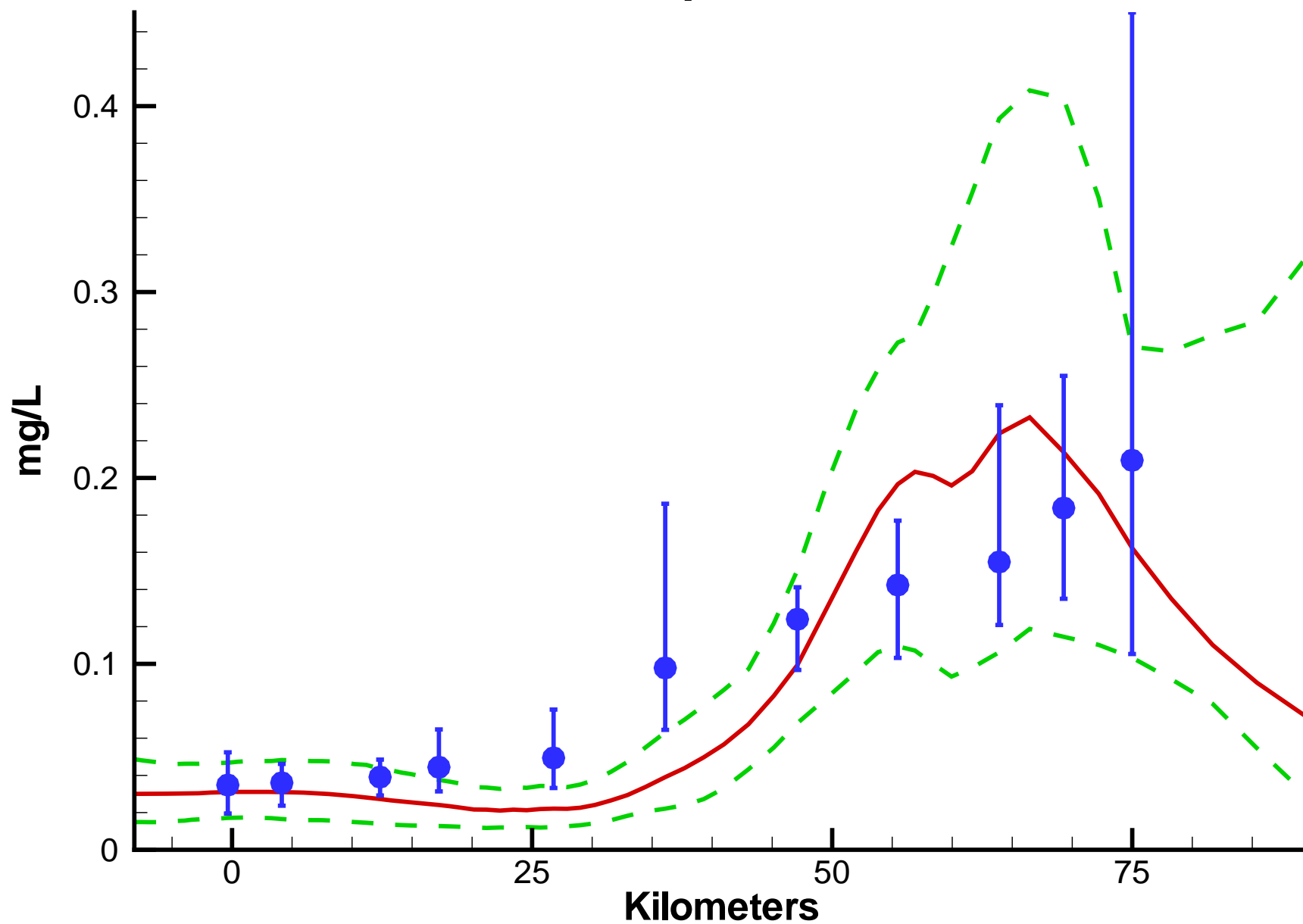
Surface Total Organic Carbon Summer 1999



Patuxent River (Run 406) Bottom Total Phosphorus Summer 1999

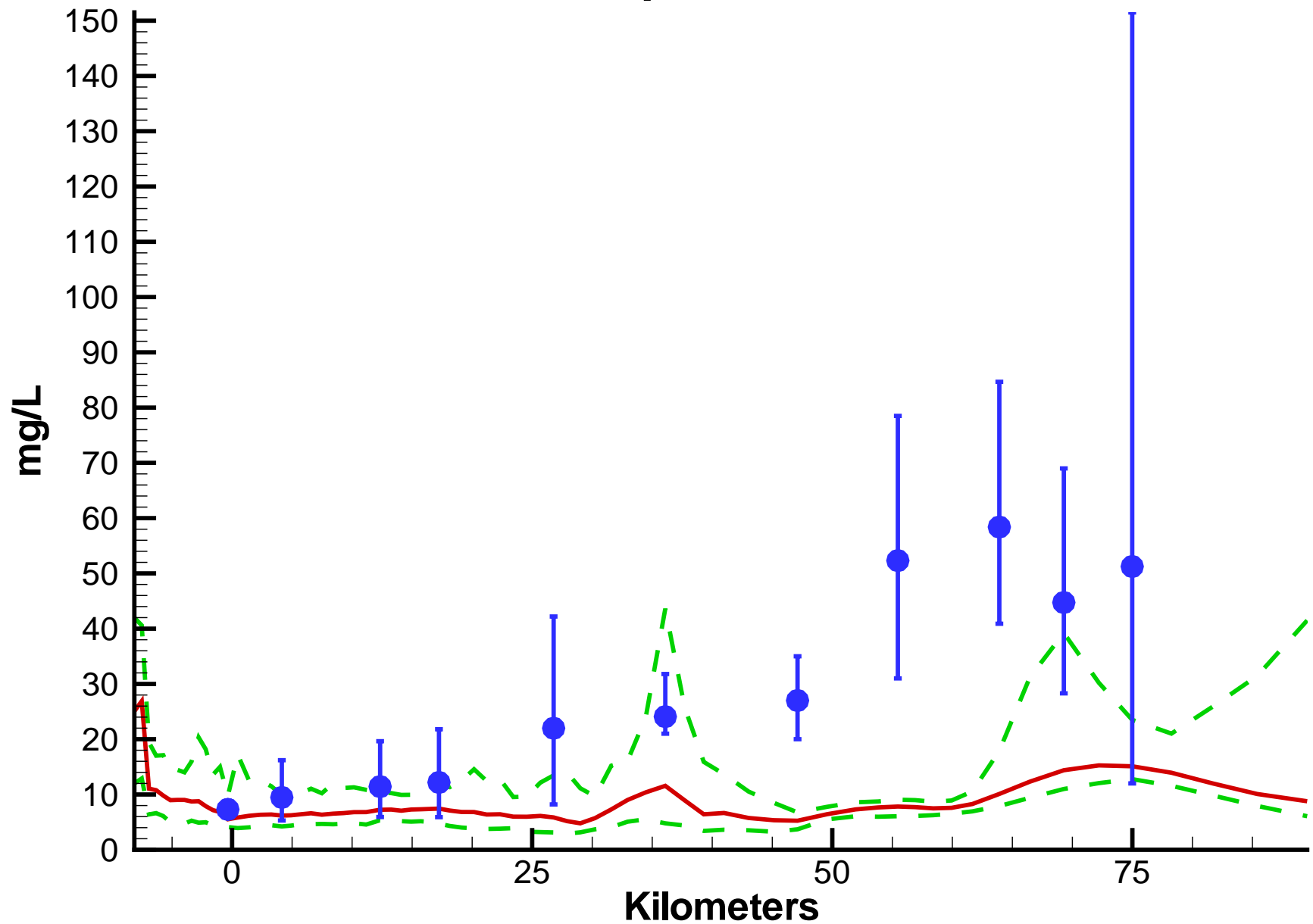


Patuxent River (Run 406) Surface Total Phosphorus Summer 1999

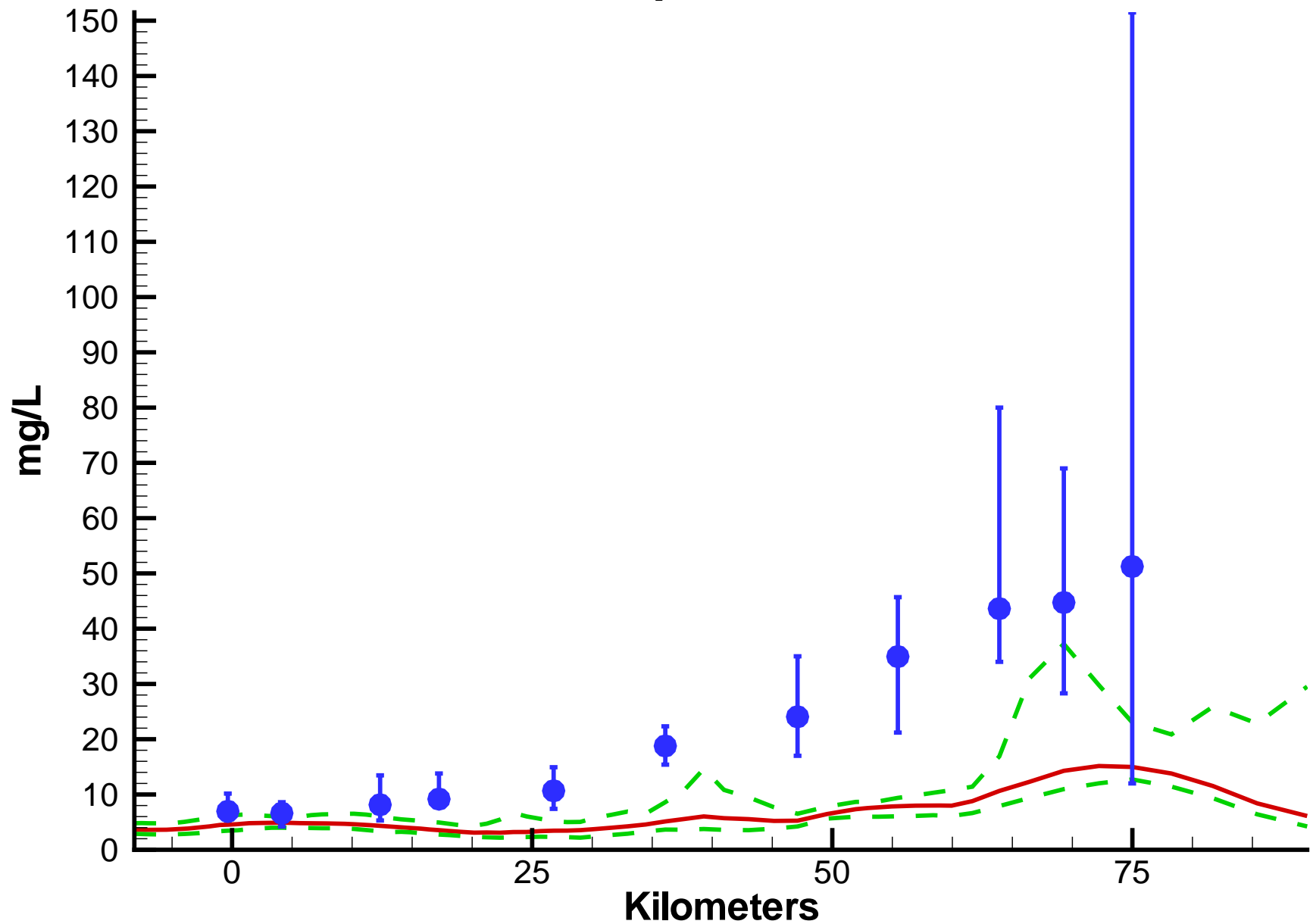


Patuxent River (Run 406)

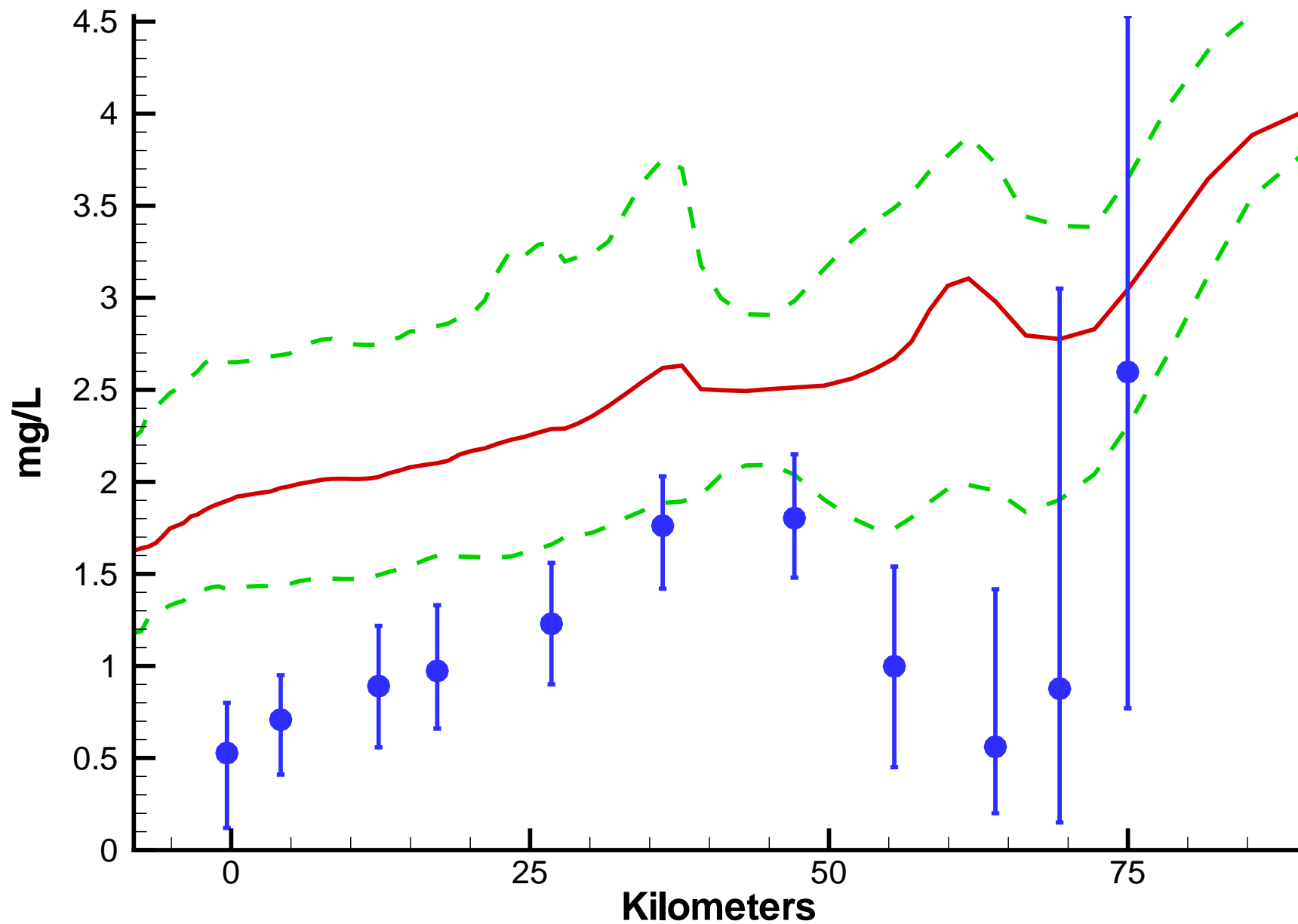
Bottom Total Suspended Solids Summer 1999



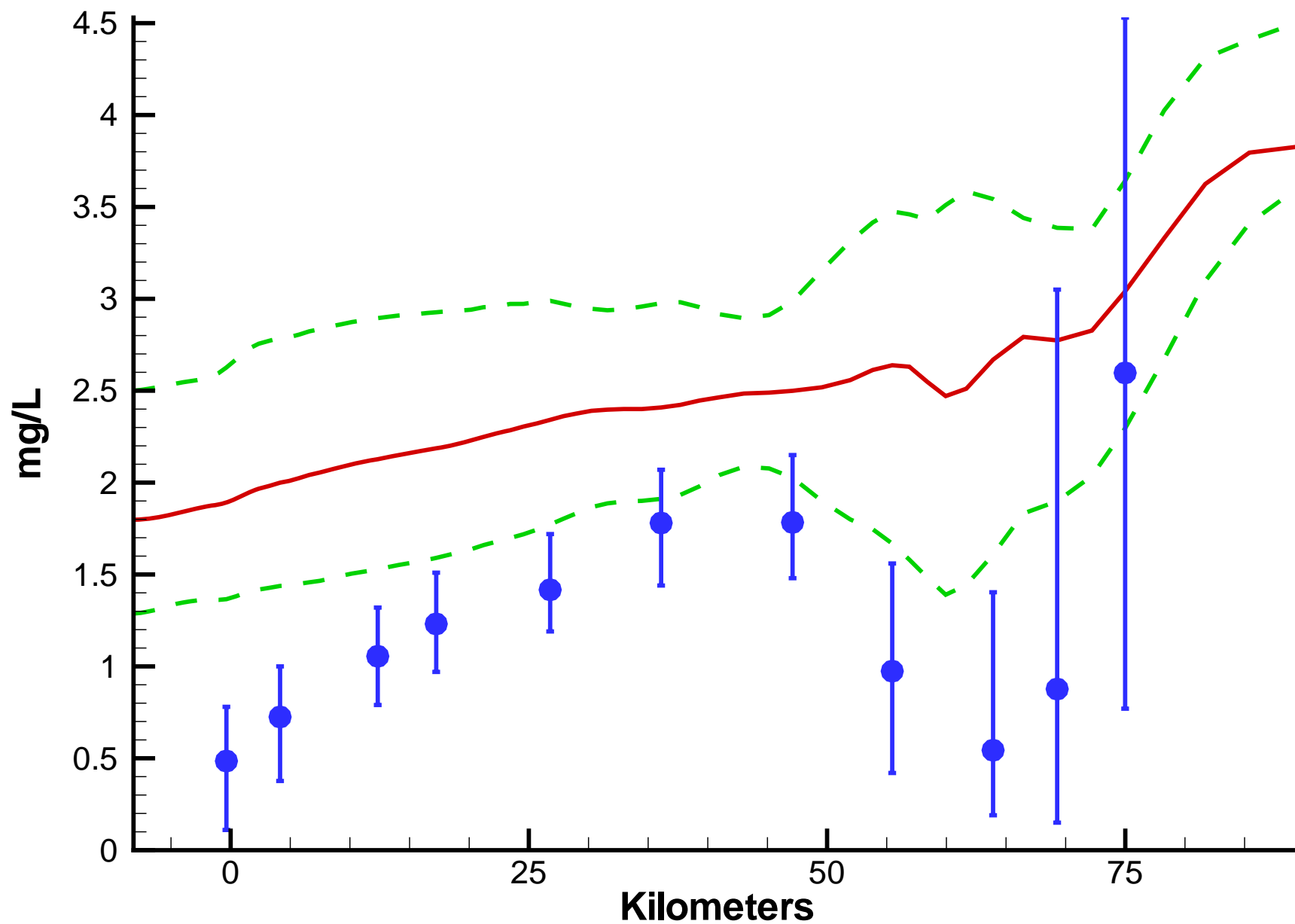
Patuxent River (Run 406) Surface Total Suspended Solids Summer 1999



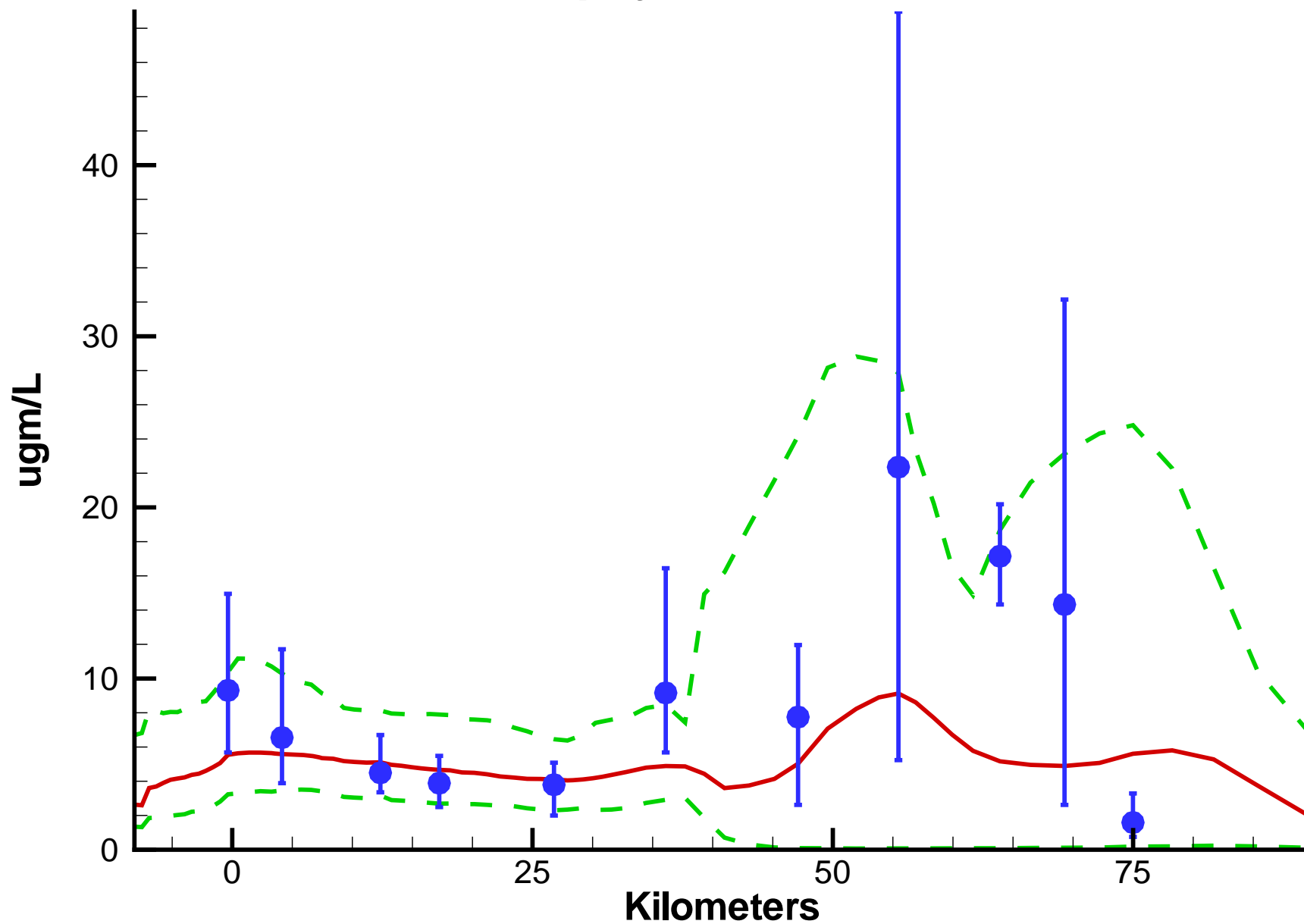
Patuxent River (Run 406) Bottom Dissolved Silica Summer 1999



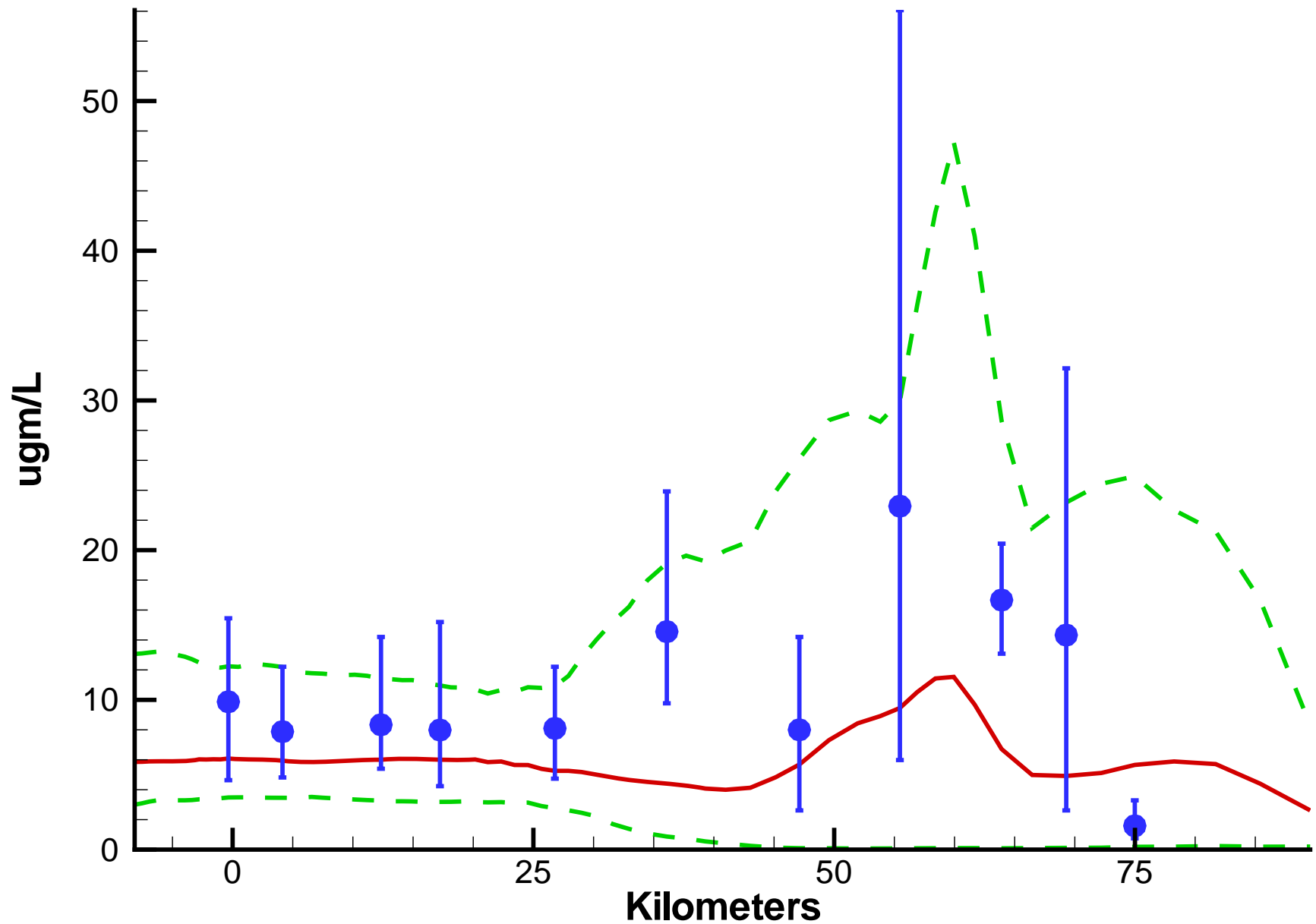
Patuxent River (Run 406) Surface Dissolved Silica Summer 1999



Patuxent River (Run 406) Bottom Chlorophyll Fall 1999

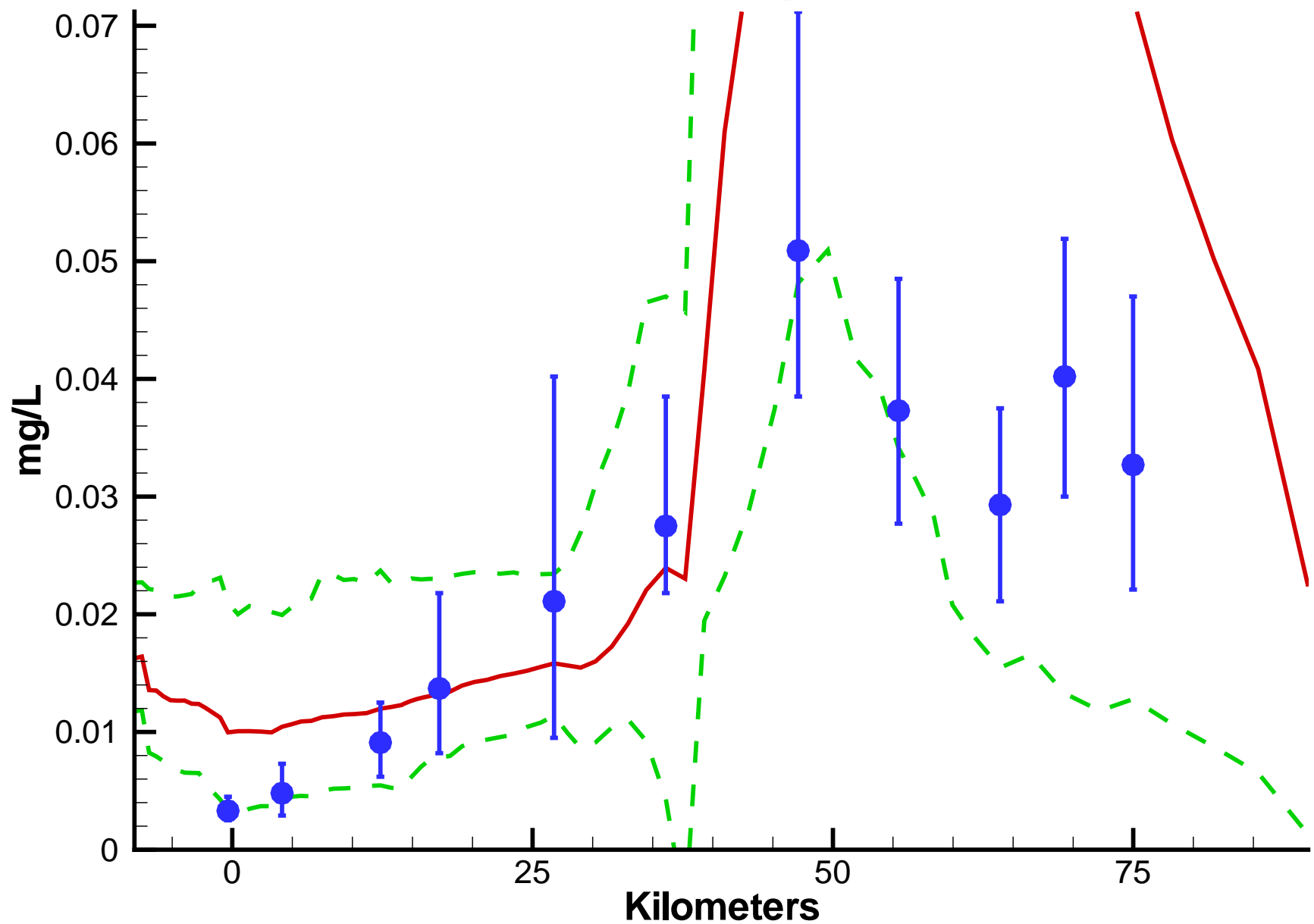


Patuxent River (Run 406) Surface Chlorophyll Fall 1999

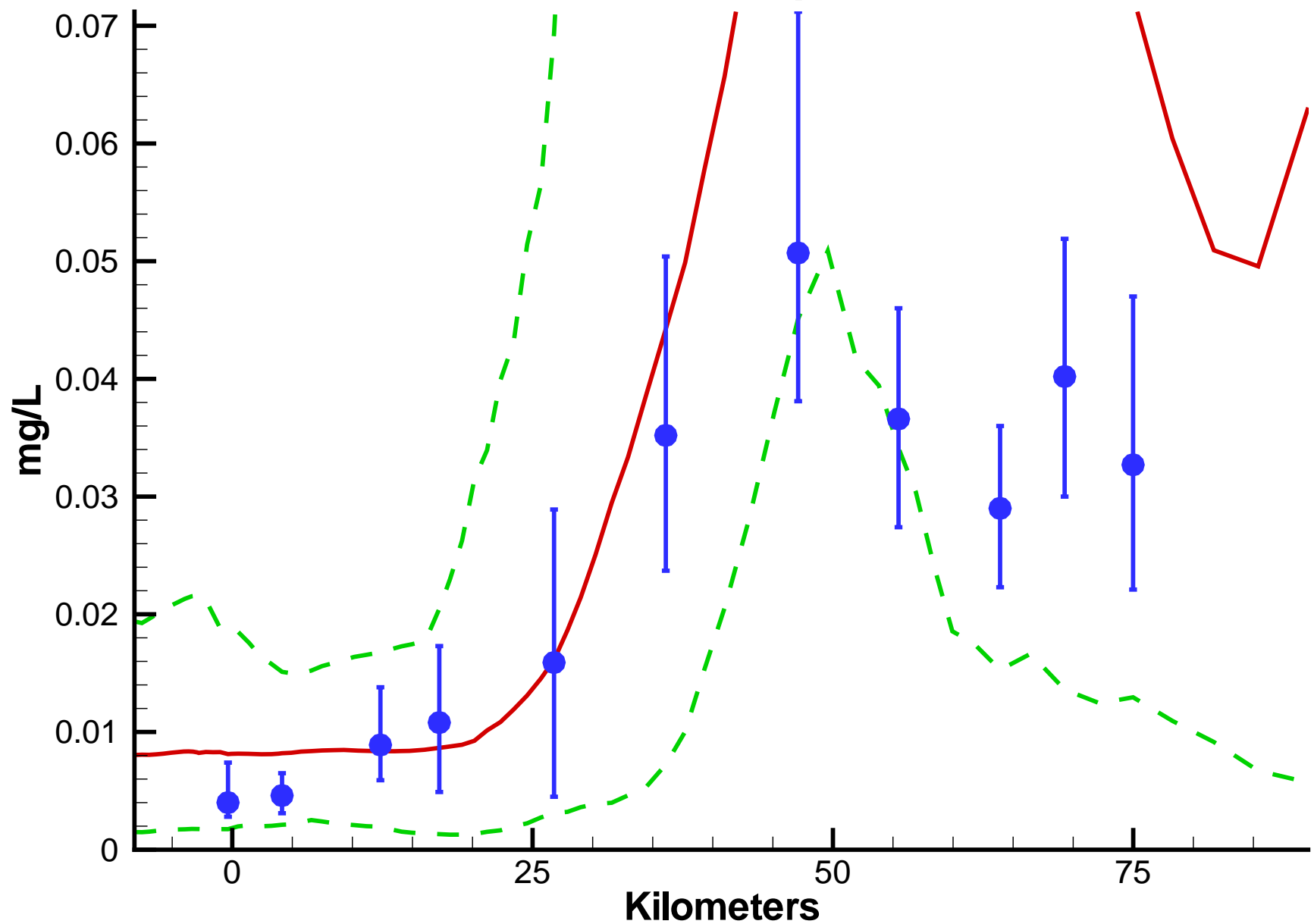


Patuxent River (Run 406)

Bottom Dissolved Phosphate Fall 1999

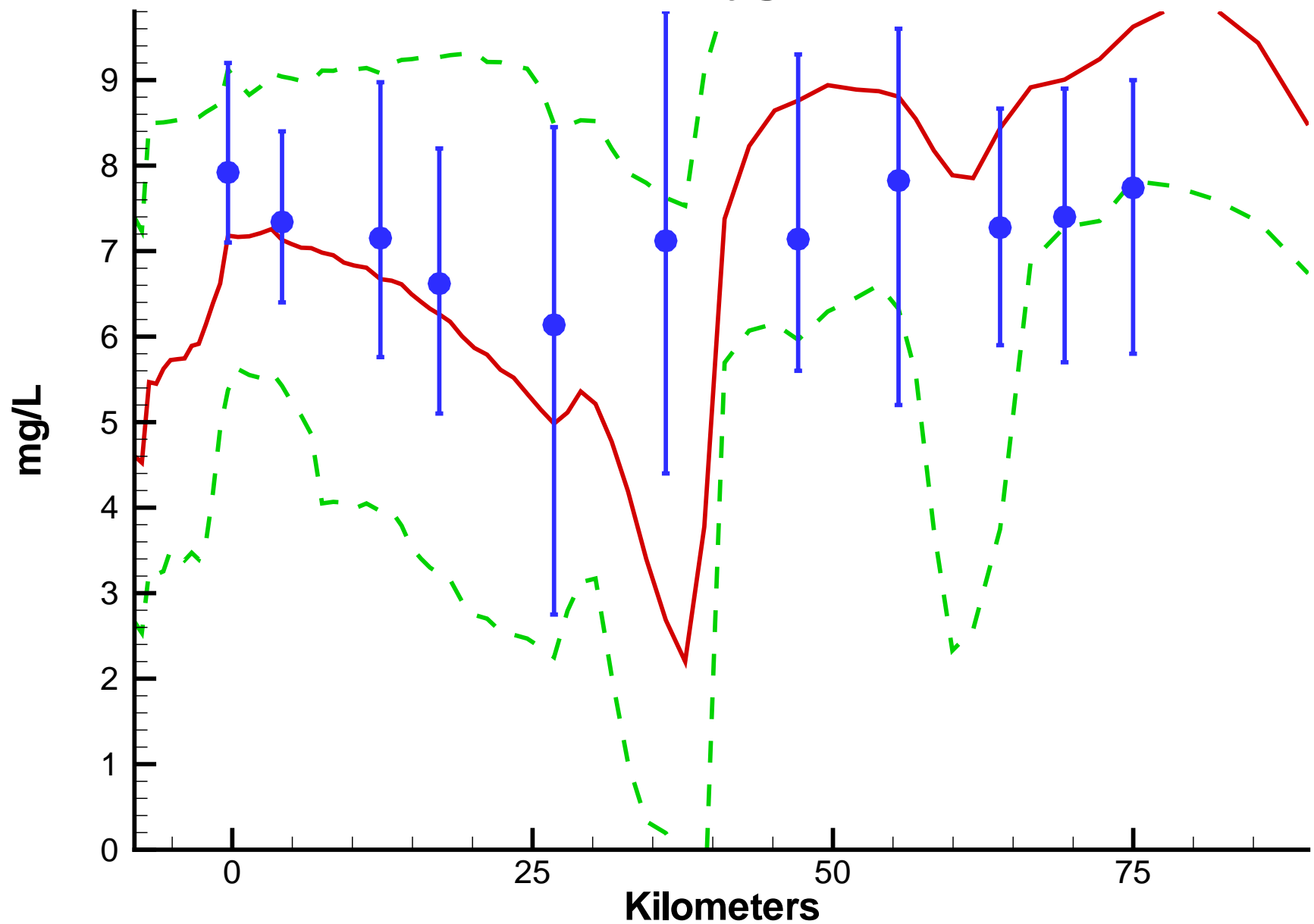


Patuxent River (Run 406) Surface Dissolved Phosphate Fall 1999

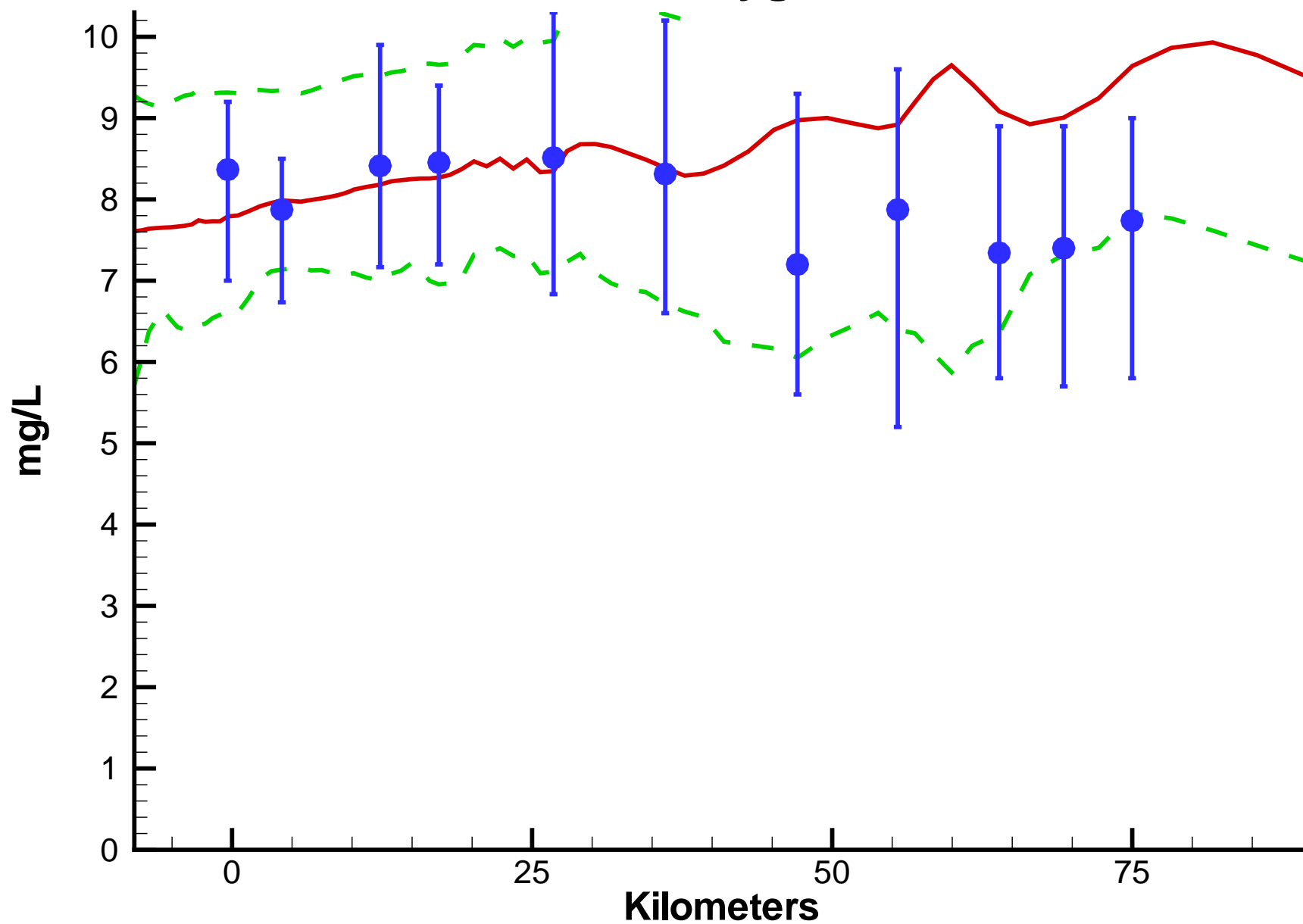


Patuxent River (Run 406)

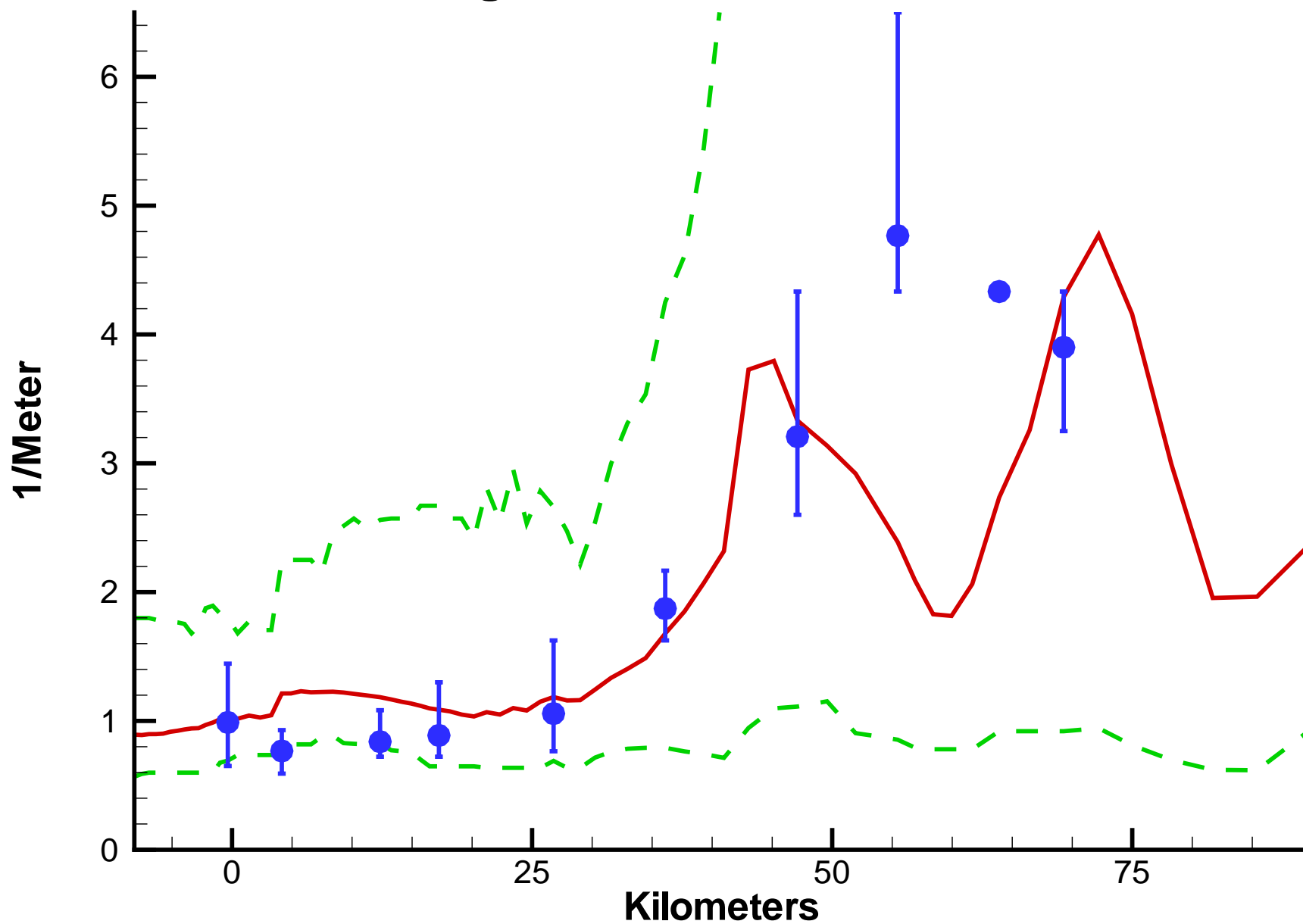
Bottom Dissolved Oxygen Fall 1999



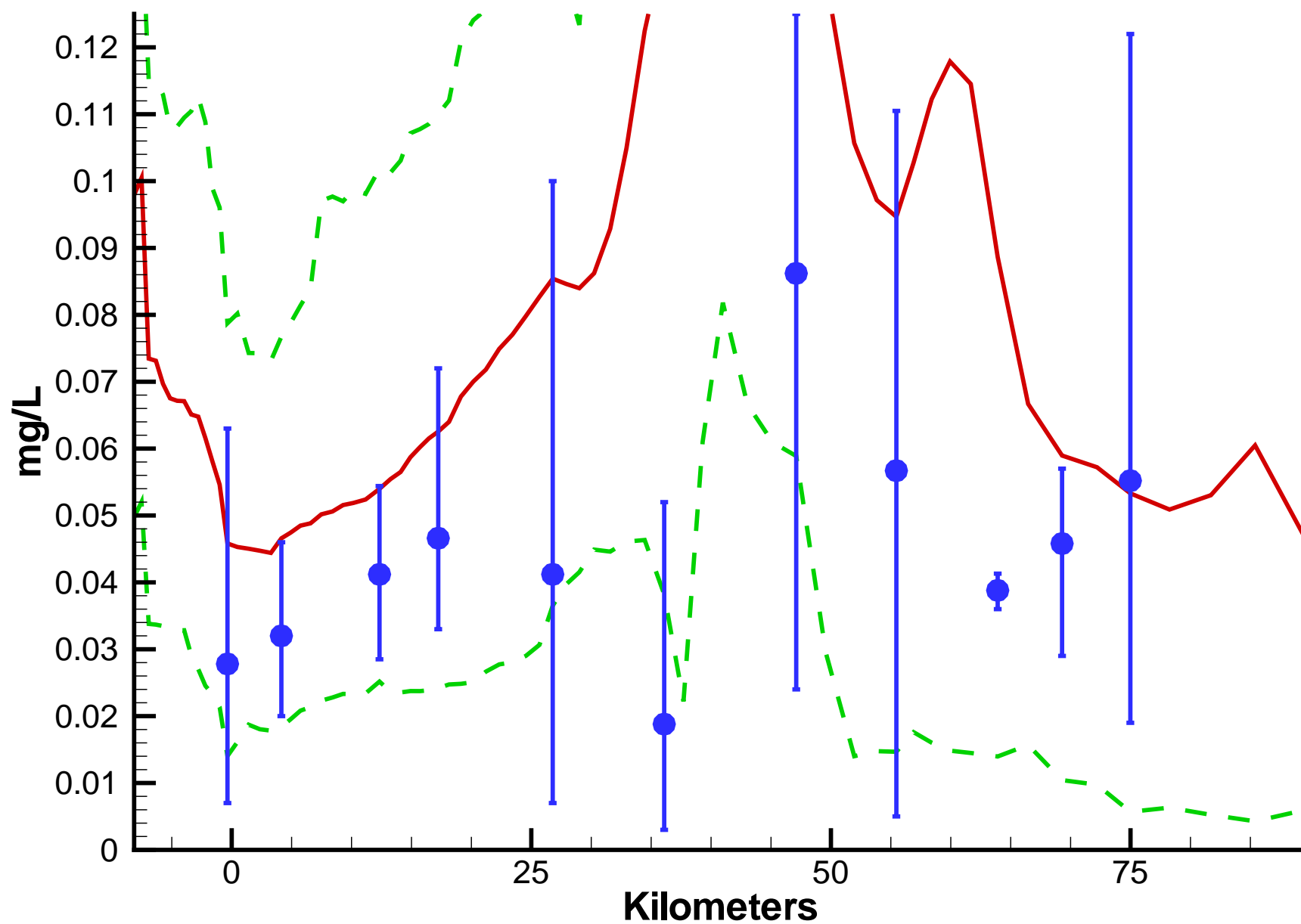
Patuxent River (Run 406) Surface Dissolved Oxygen Fall 1999



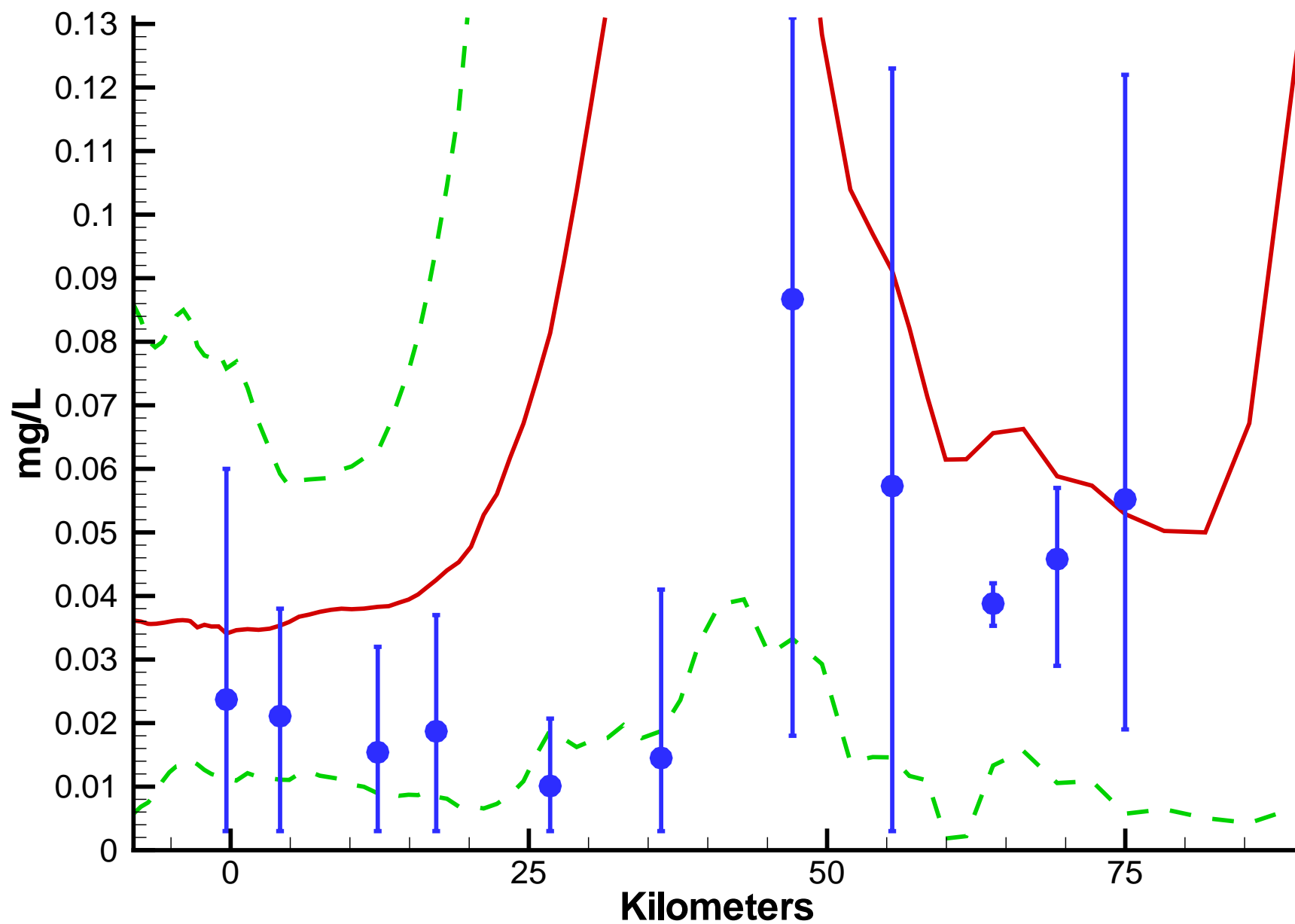
Patuxent River (Run 406) Surface Light Extinction Fall 1999



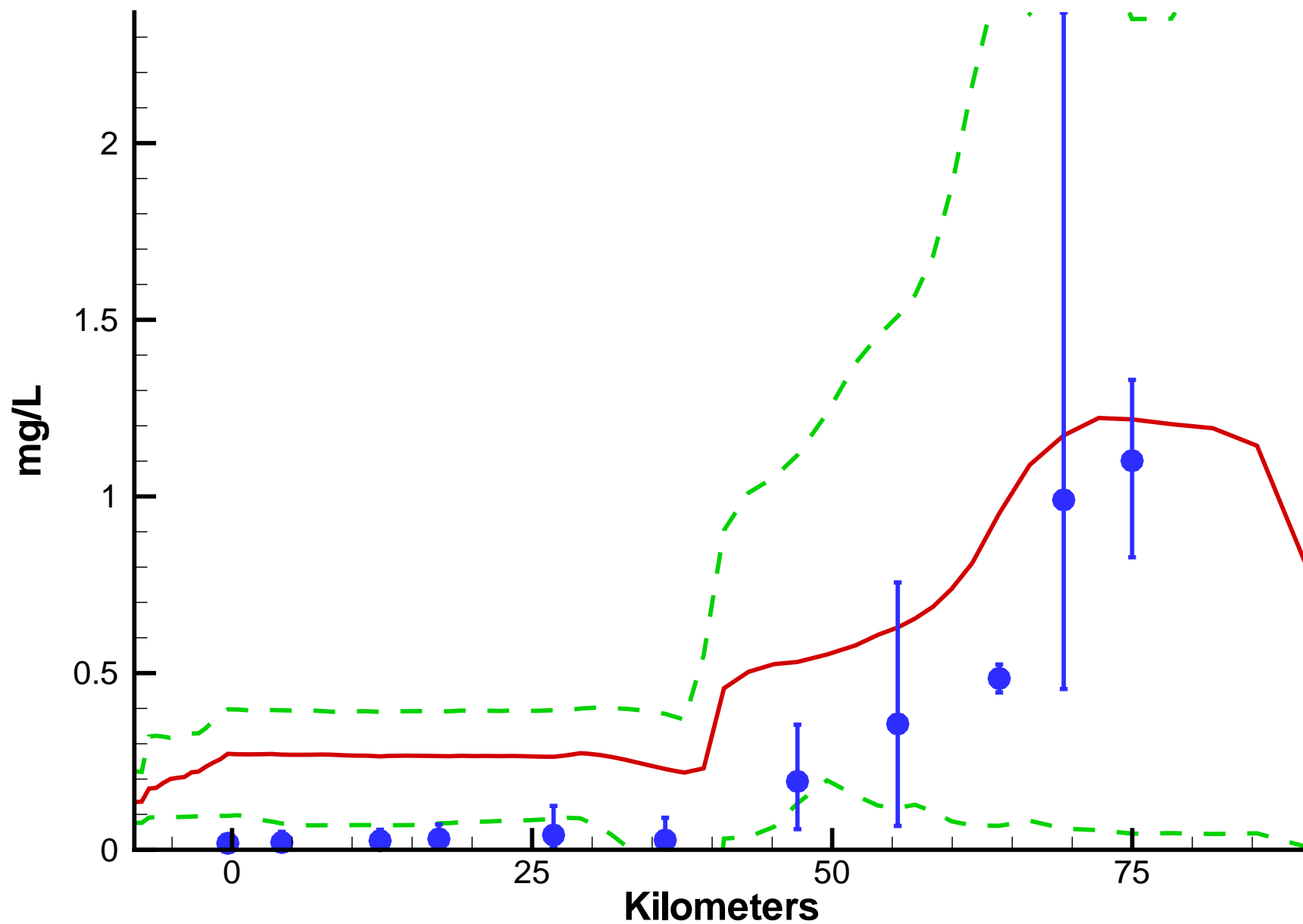
Patuxent River (Run 406) Bottom Ammonium Fall 1999



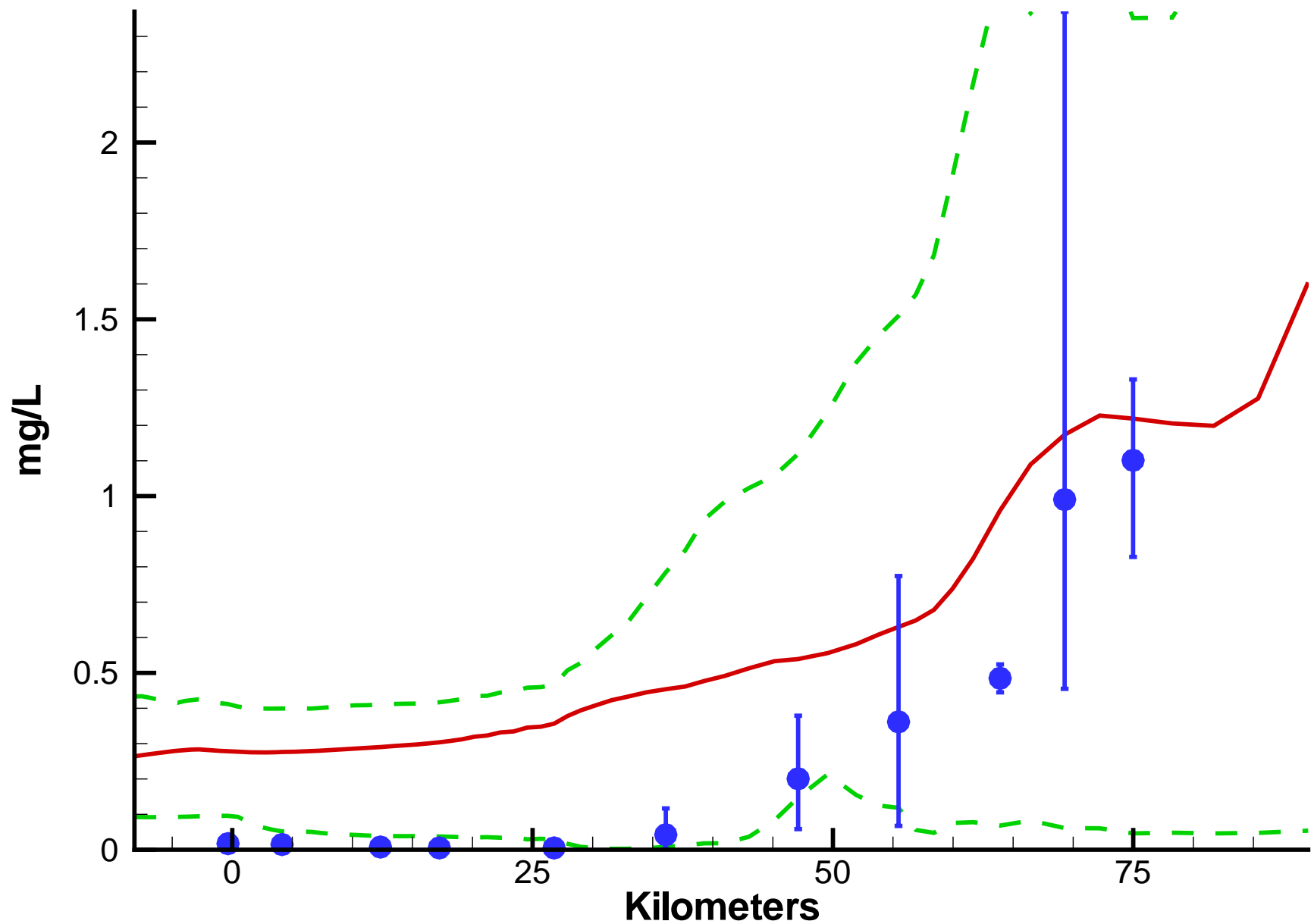
Patuxent River (Run 406) Surface Ammonium Fall 1999



Patuxent River (Run 406) Bottom Nitrate Fall 1999

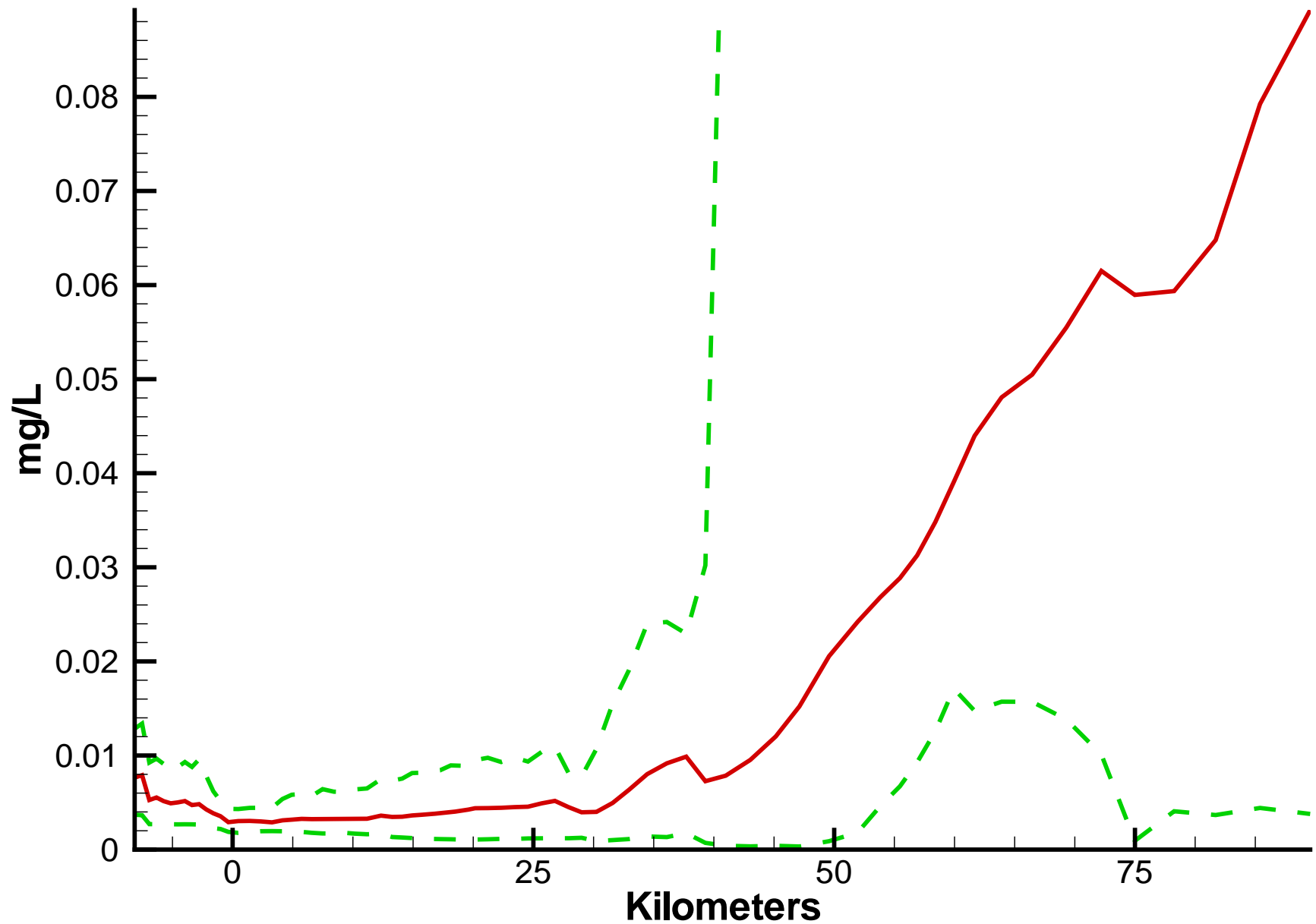


Patuxent River (Run 406) Surface Nitrate Fall 1999

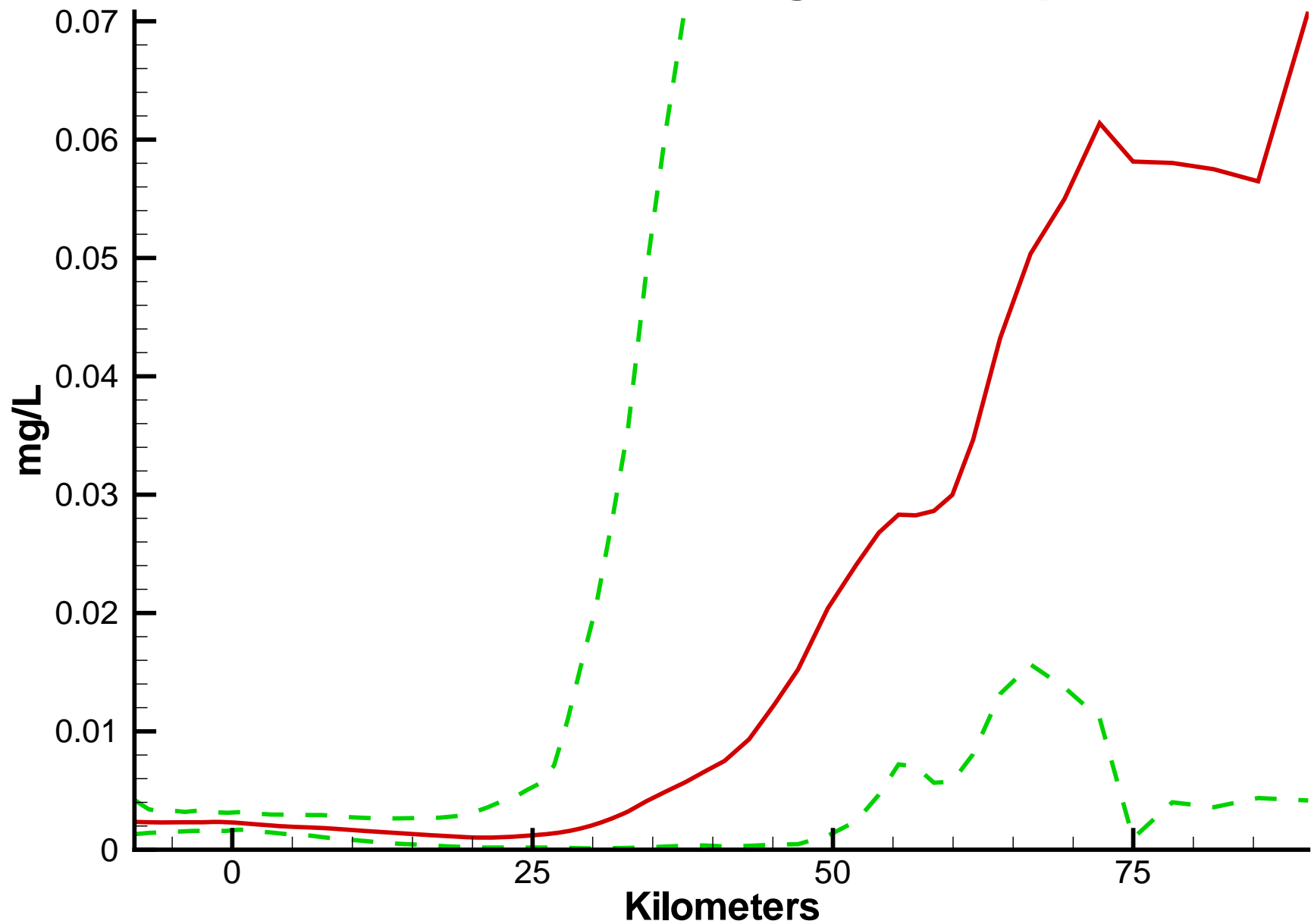


Patuxent River (Run 406)

Bottom Particulate Inorganic Phosphorus Fall 1999

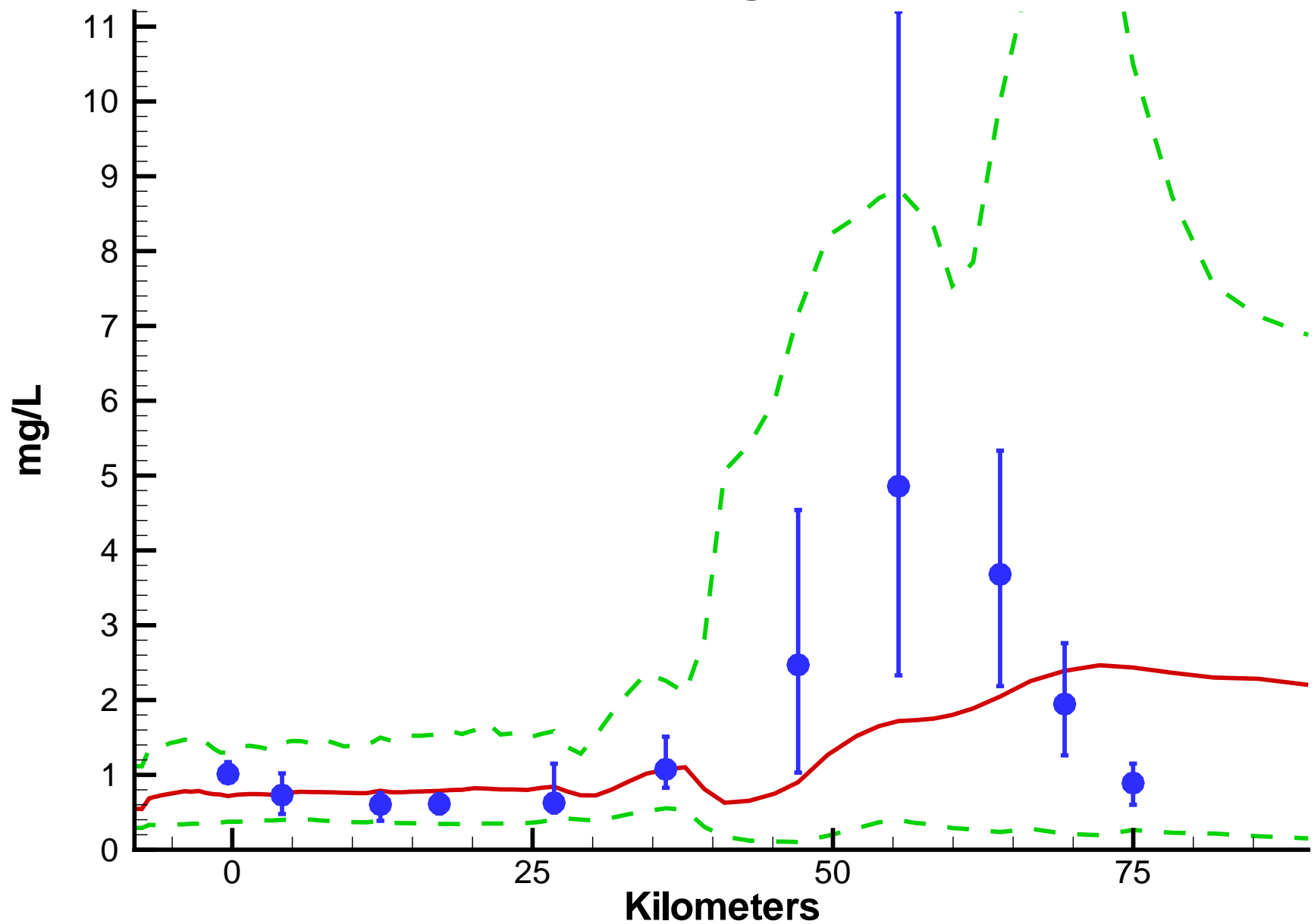


Patuxent River (Run 406) Surface Particulate Inorganic Phosphorus Fall 1999

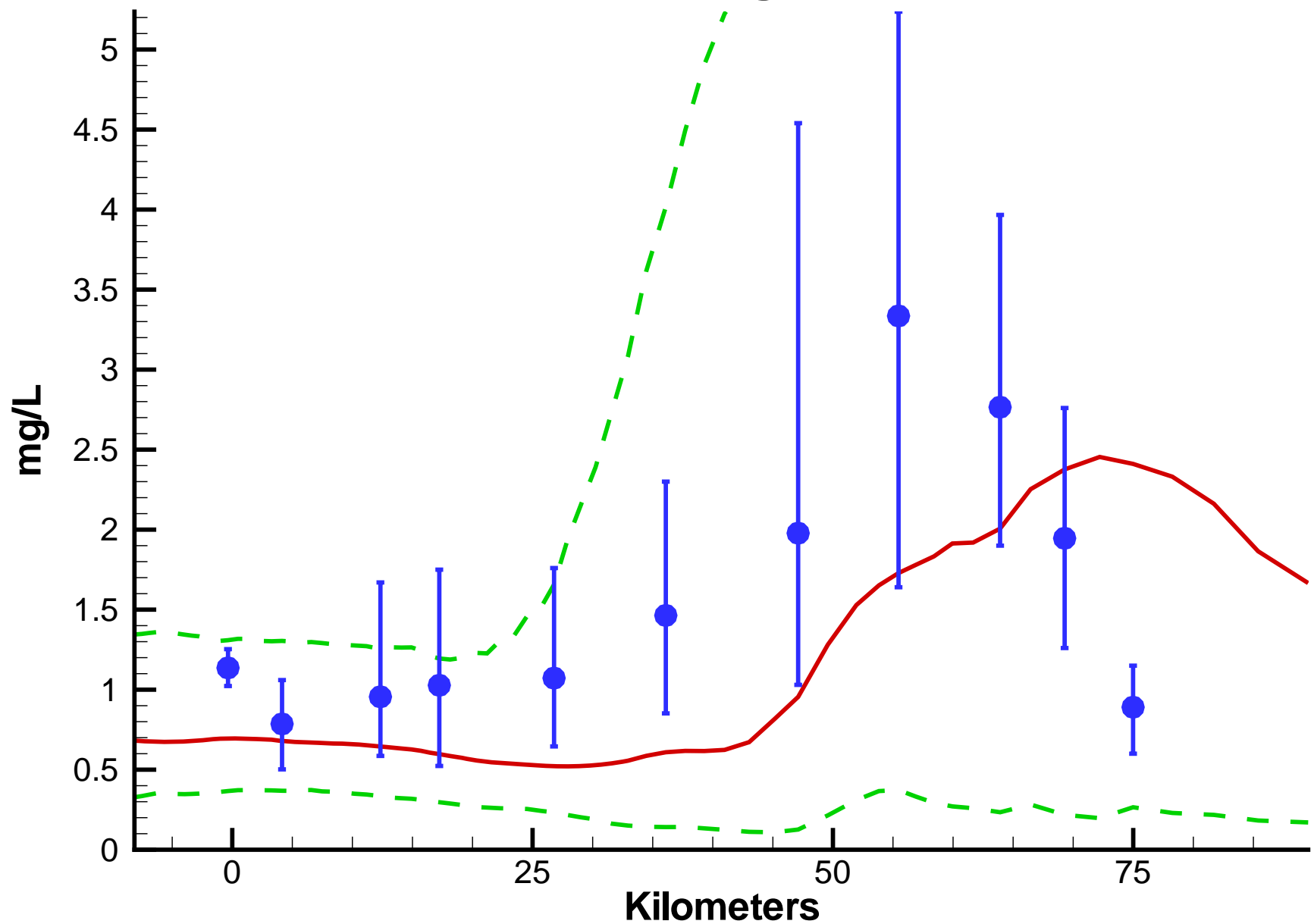


Patuxent River (Run 406)

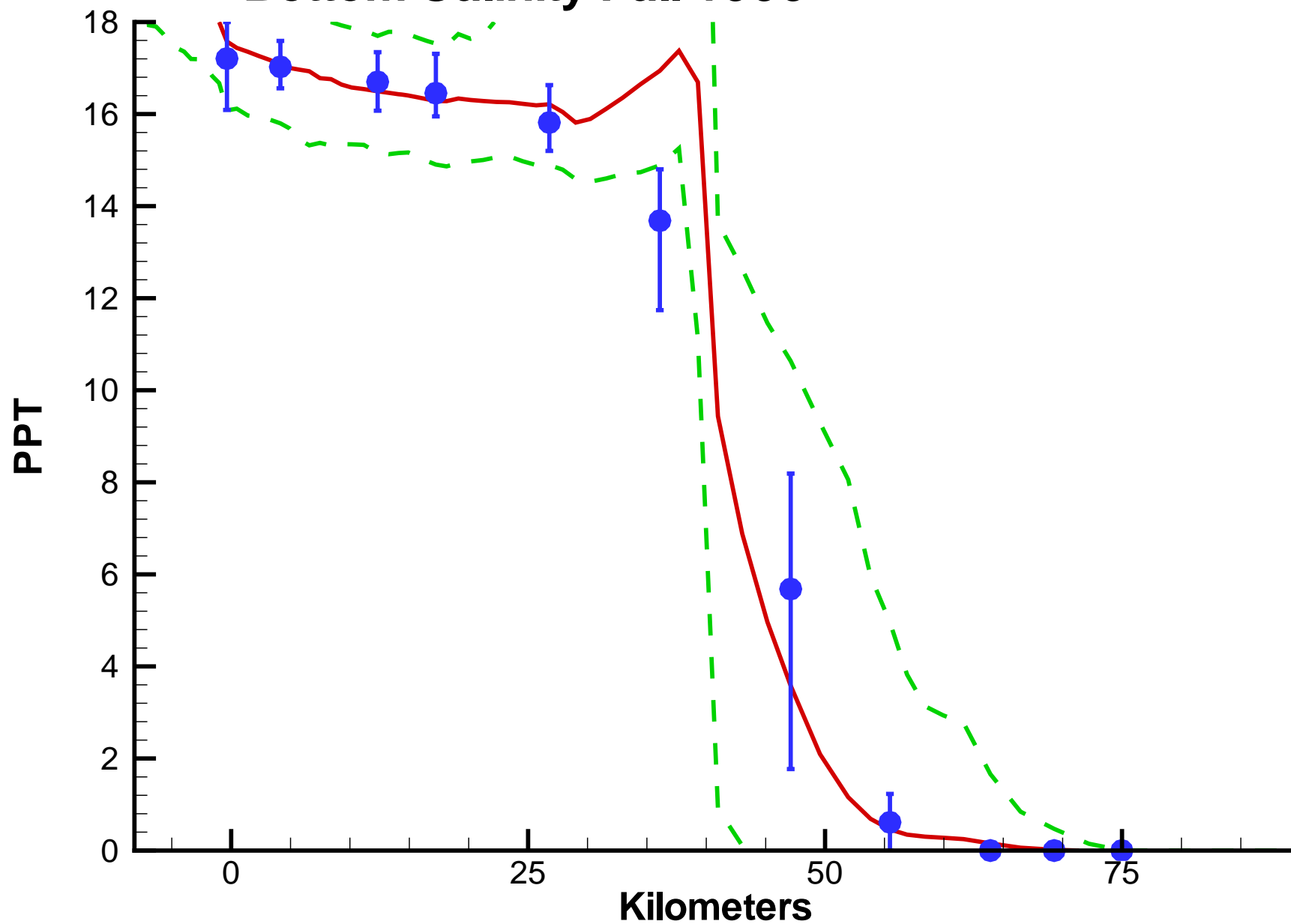
Bottom Particulate Organic Carbon Fall 1999



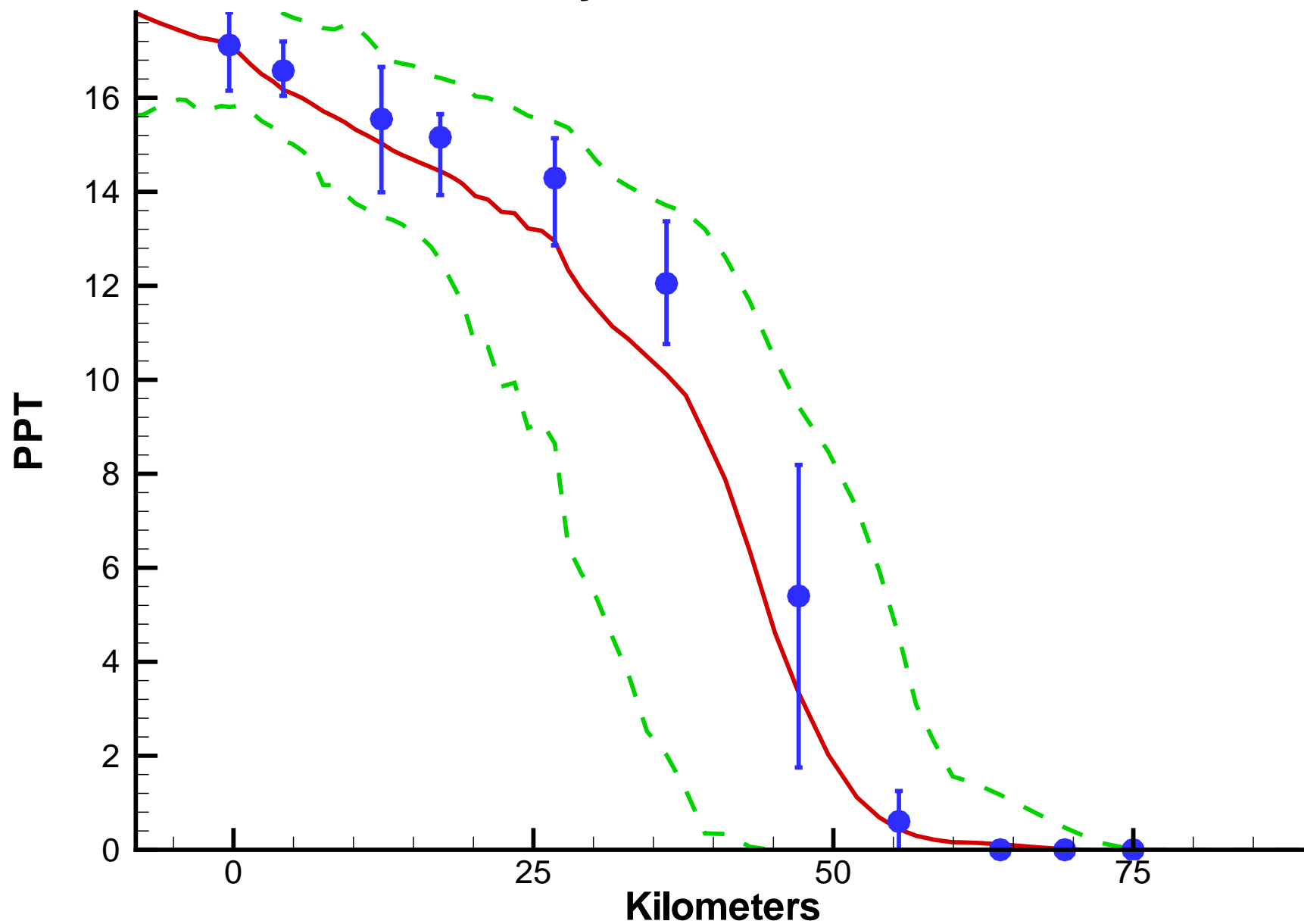
Patuxent River (Run 406) Surface Particulate Organic Carbon Fall 1999



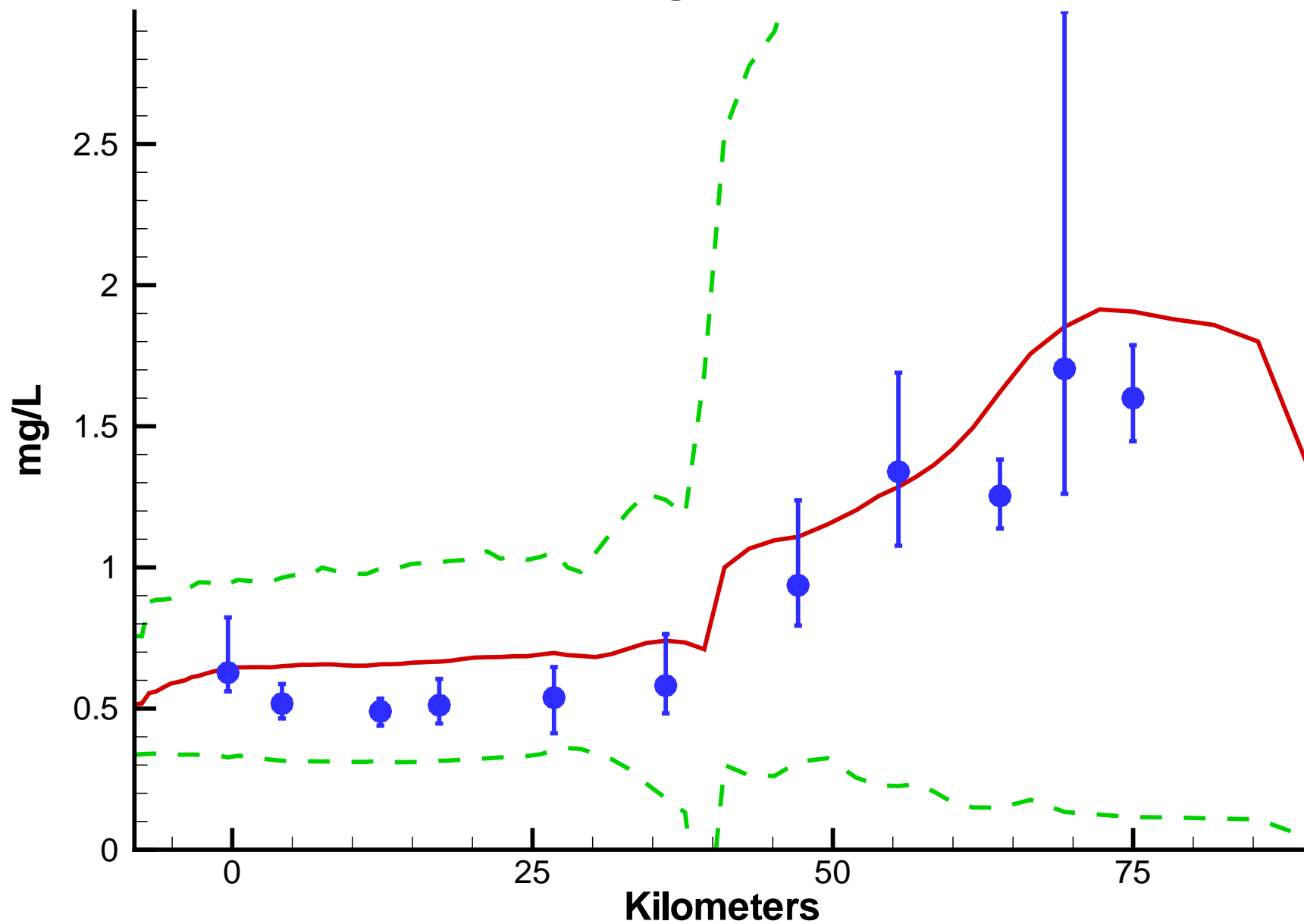
Patuxent River (Run 406) Bottom Salinity Fall 1999



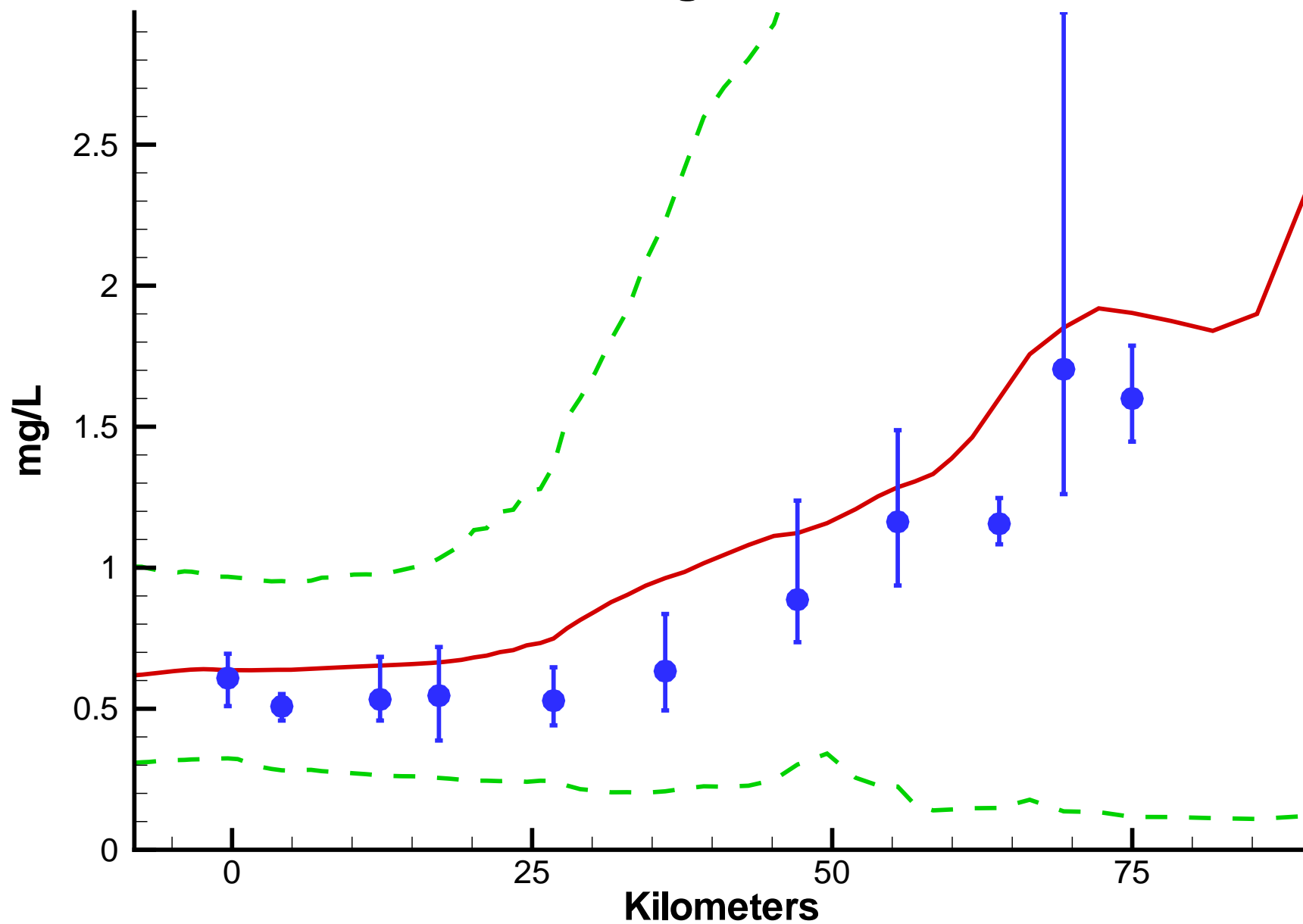
Patuxent River (Run 406) Surface Salinity Fall 1999



Patuxent River (Run 406) Bottom Total Nitrogen Fall 1999

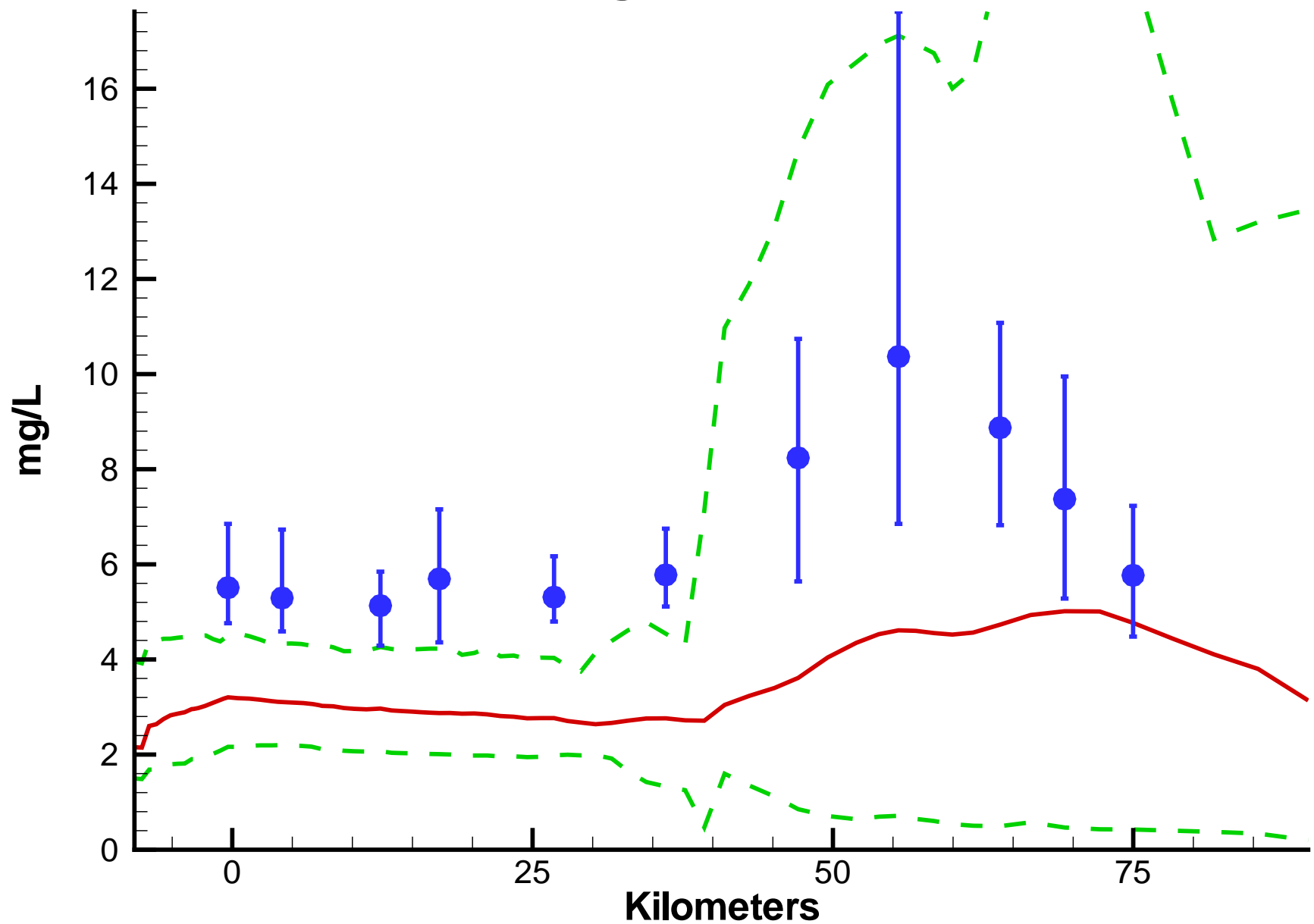


Patuxent River (Run 406) Surface Total Nitrogen Fall 1999

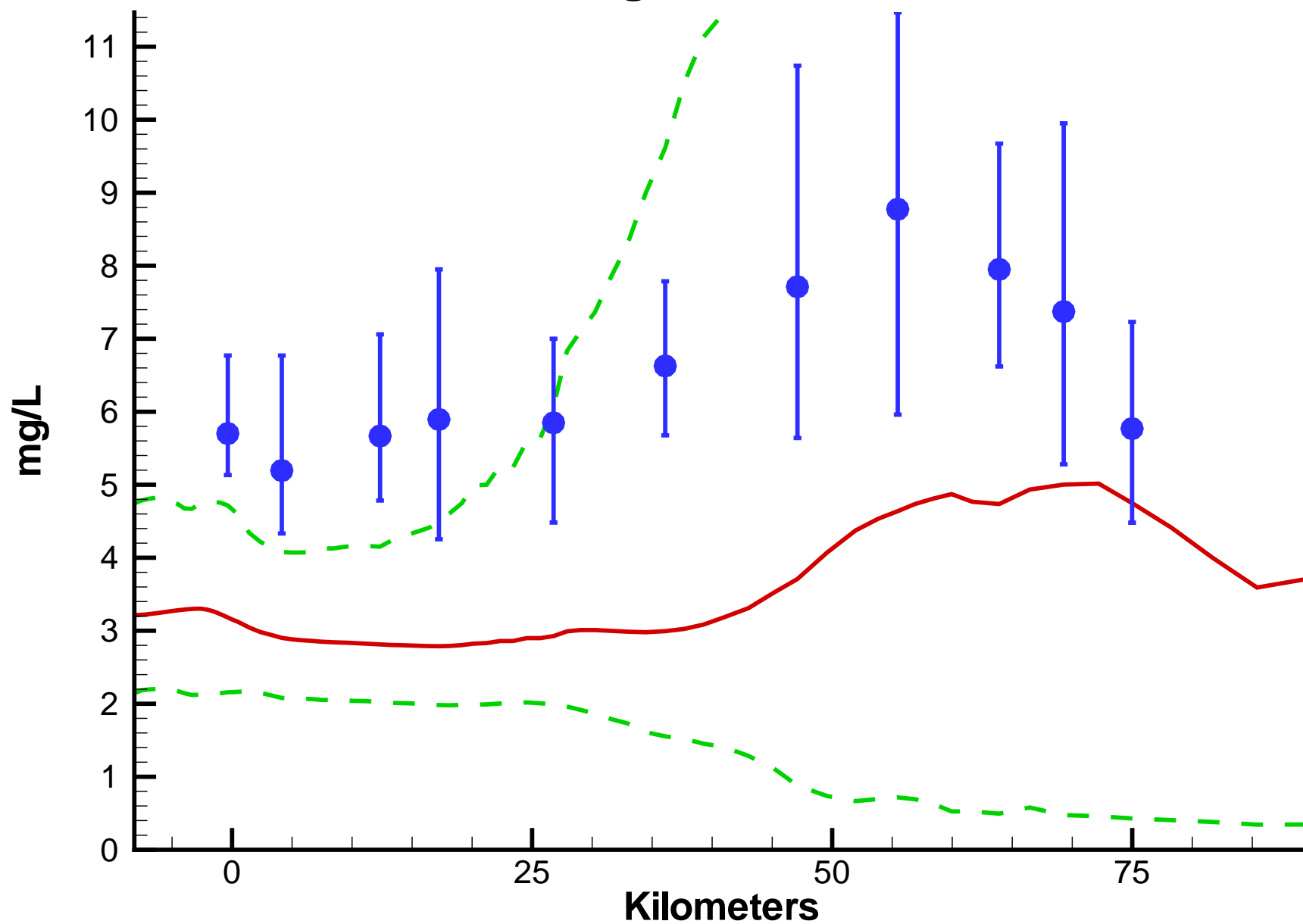


Patuxent River (Run 406)

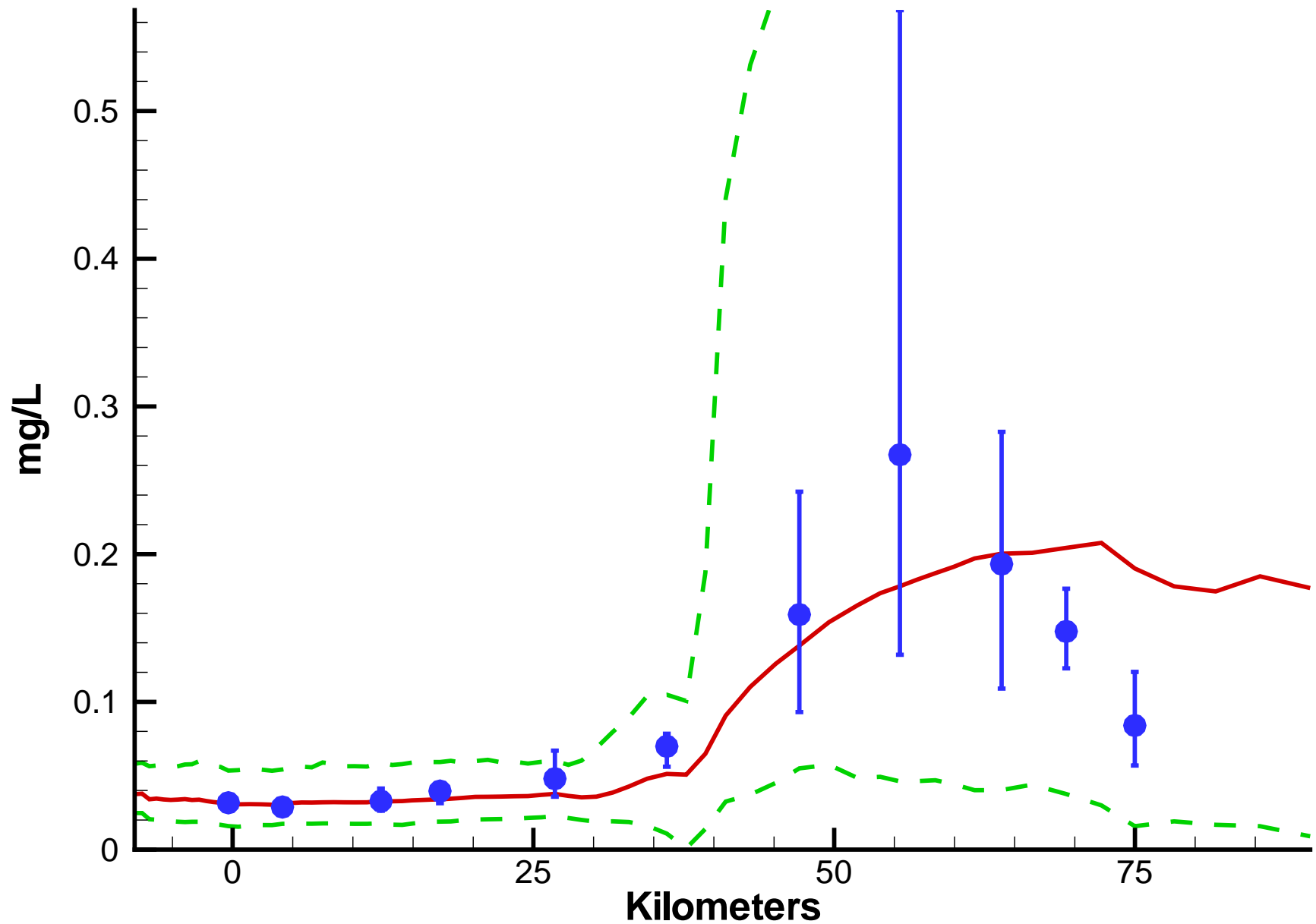
Bottom Total Organic Carbon Fall 1999



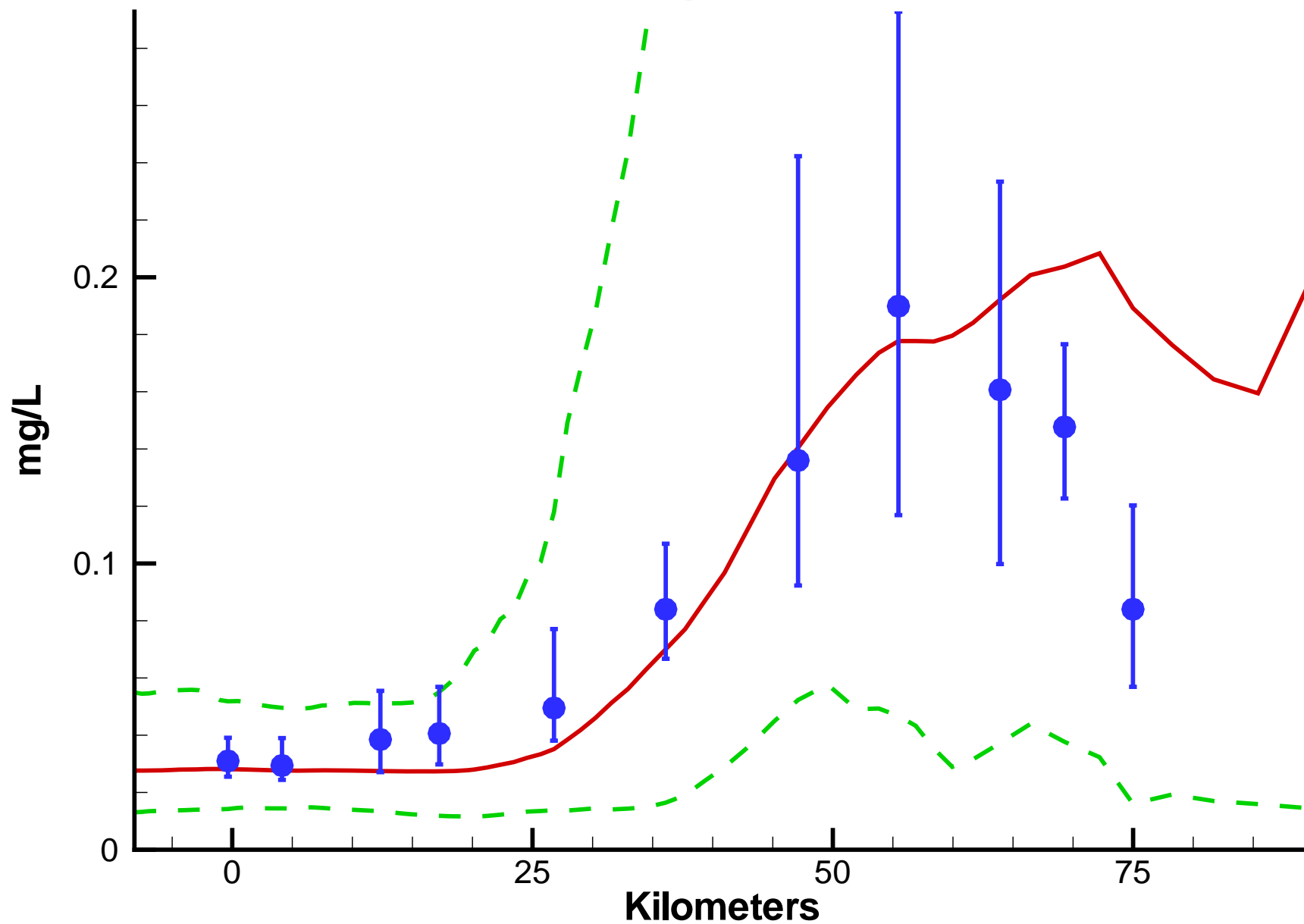
Patuxent River (Run 406) Surface Total Organic Carbon Fall 1999



Patuxent River (Run 406) Bottom Total Phosphorus Fall 1999

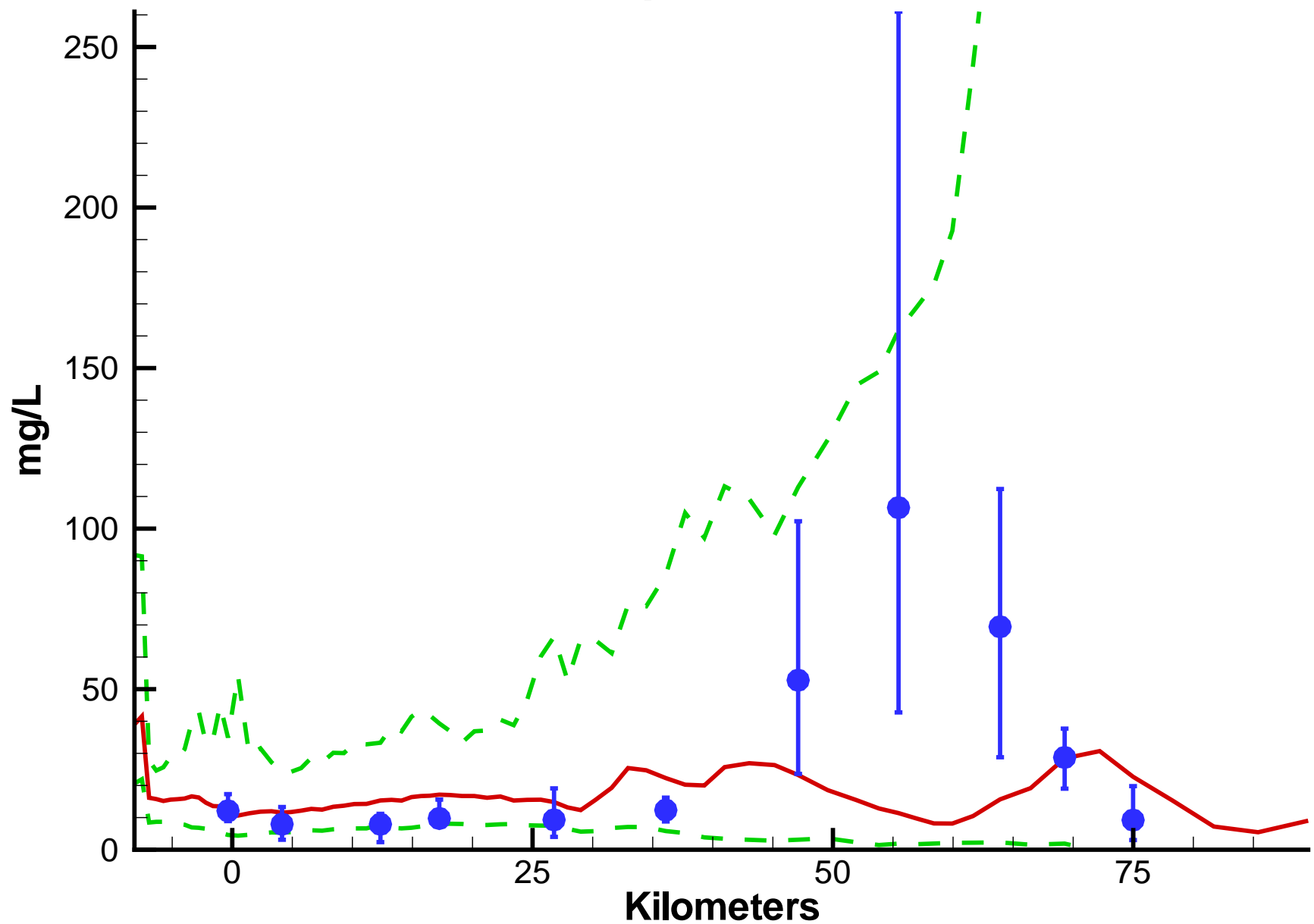


Patuxent River (Run 406) Surface Total Phosphorus Fall 1999

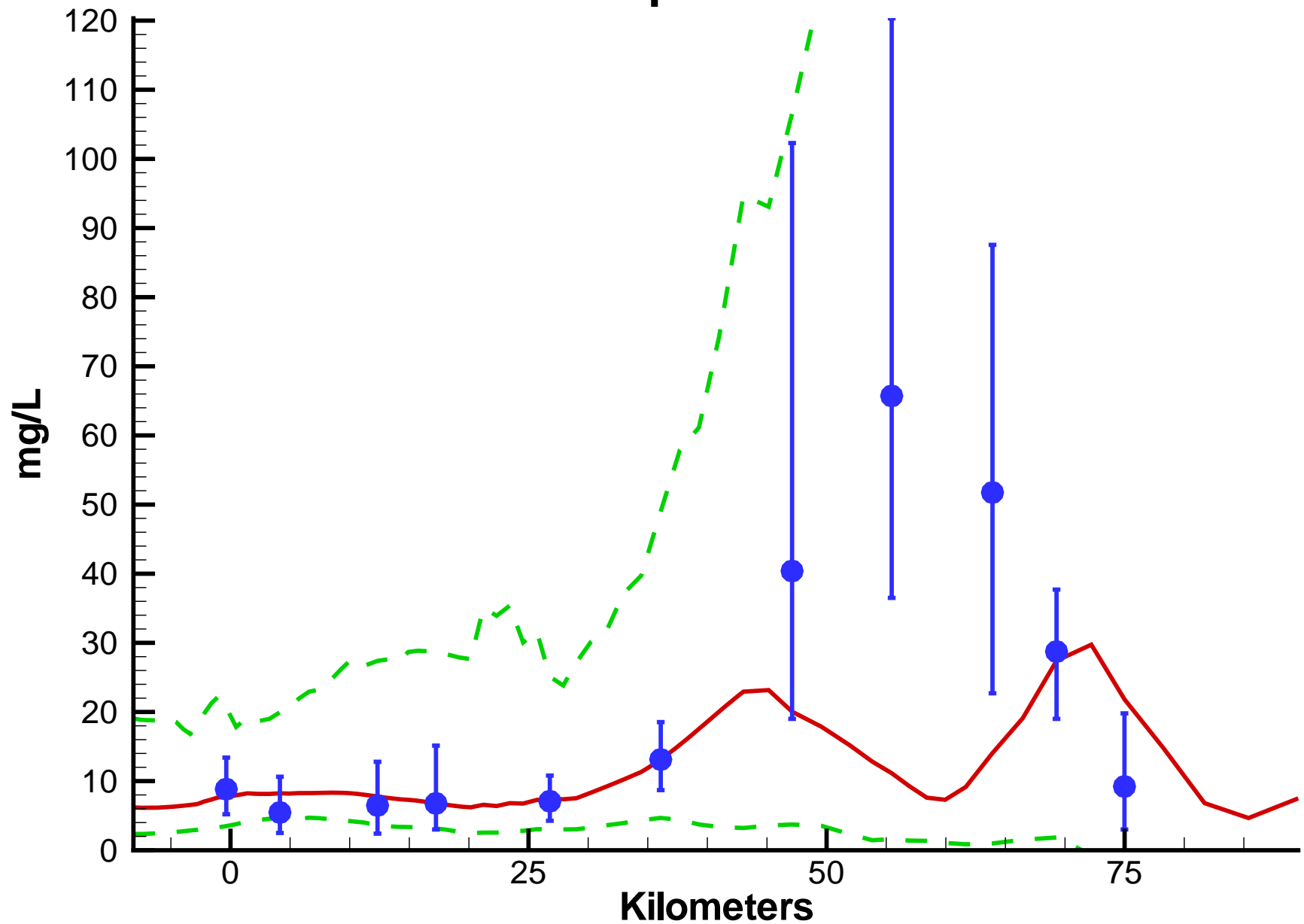


Patuxent River (Run 406)

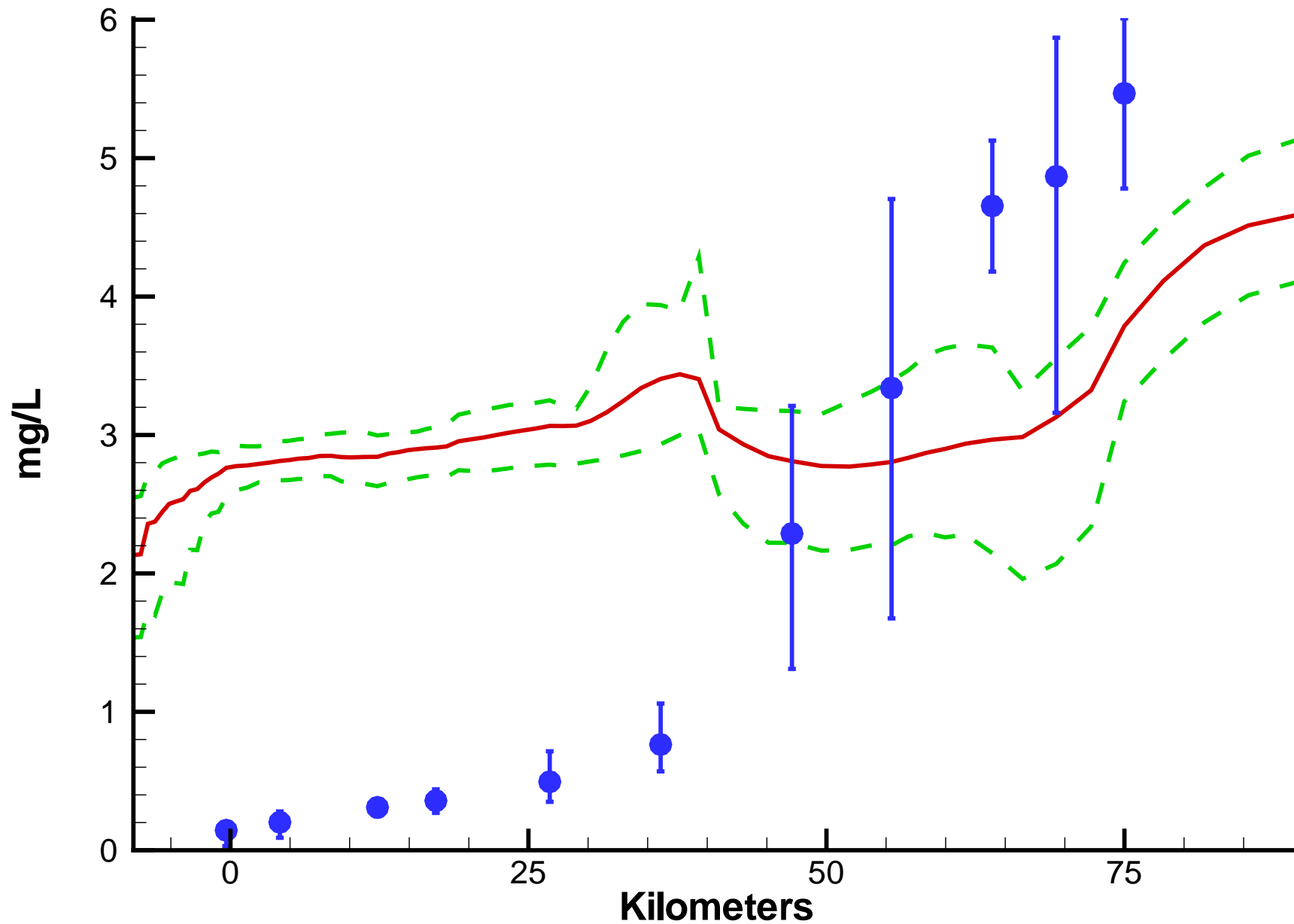
Bottom Total Suspended Solids Fall 1999



Patuxent River (Run 406) Surface Total Suspended Solids Fall 1999



Patuxent River (Run 406) Bottom Dissolved Silica Fall 1999



Patuxent River (Run 406) Surface Dissolved Silica Fall 1999

