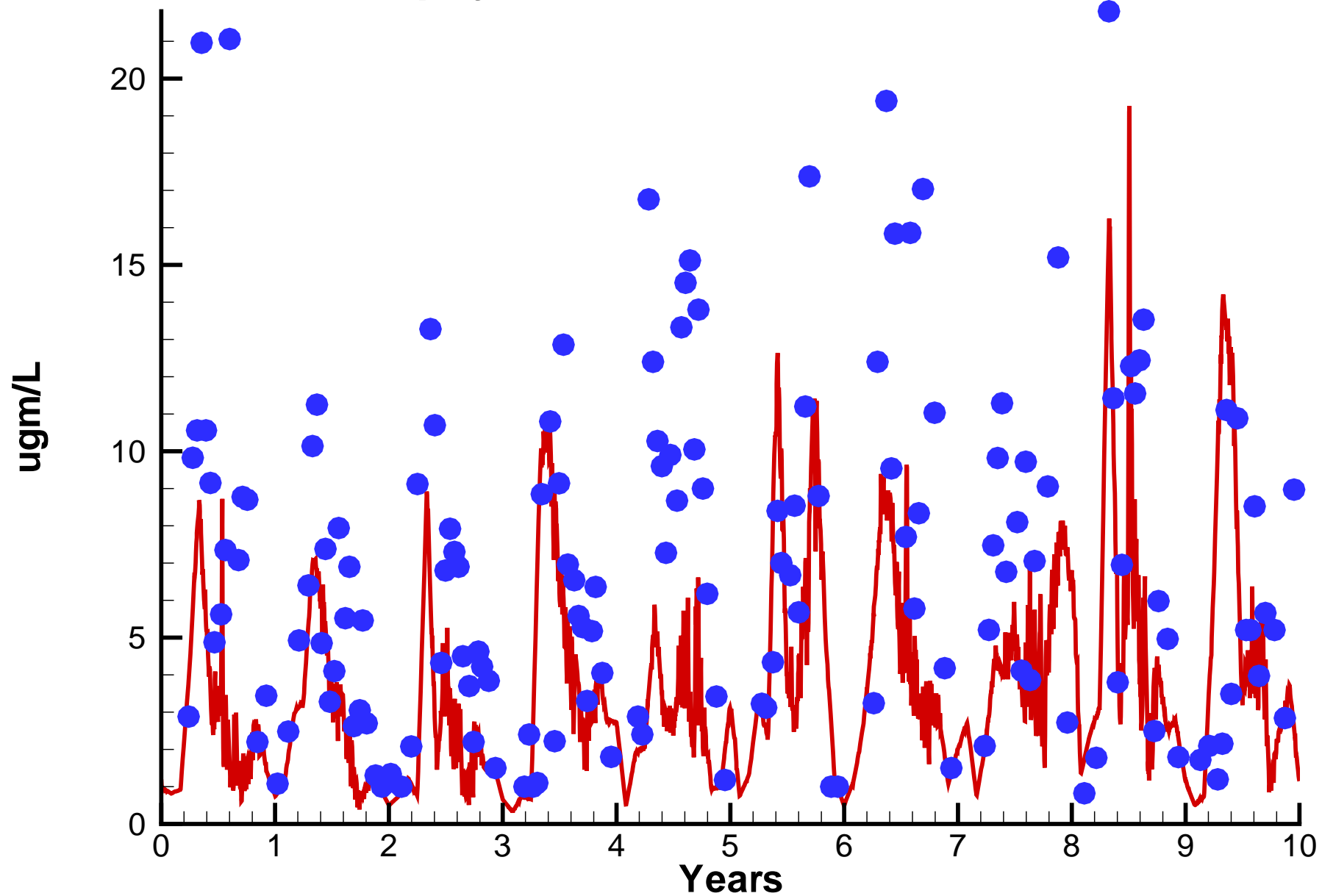
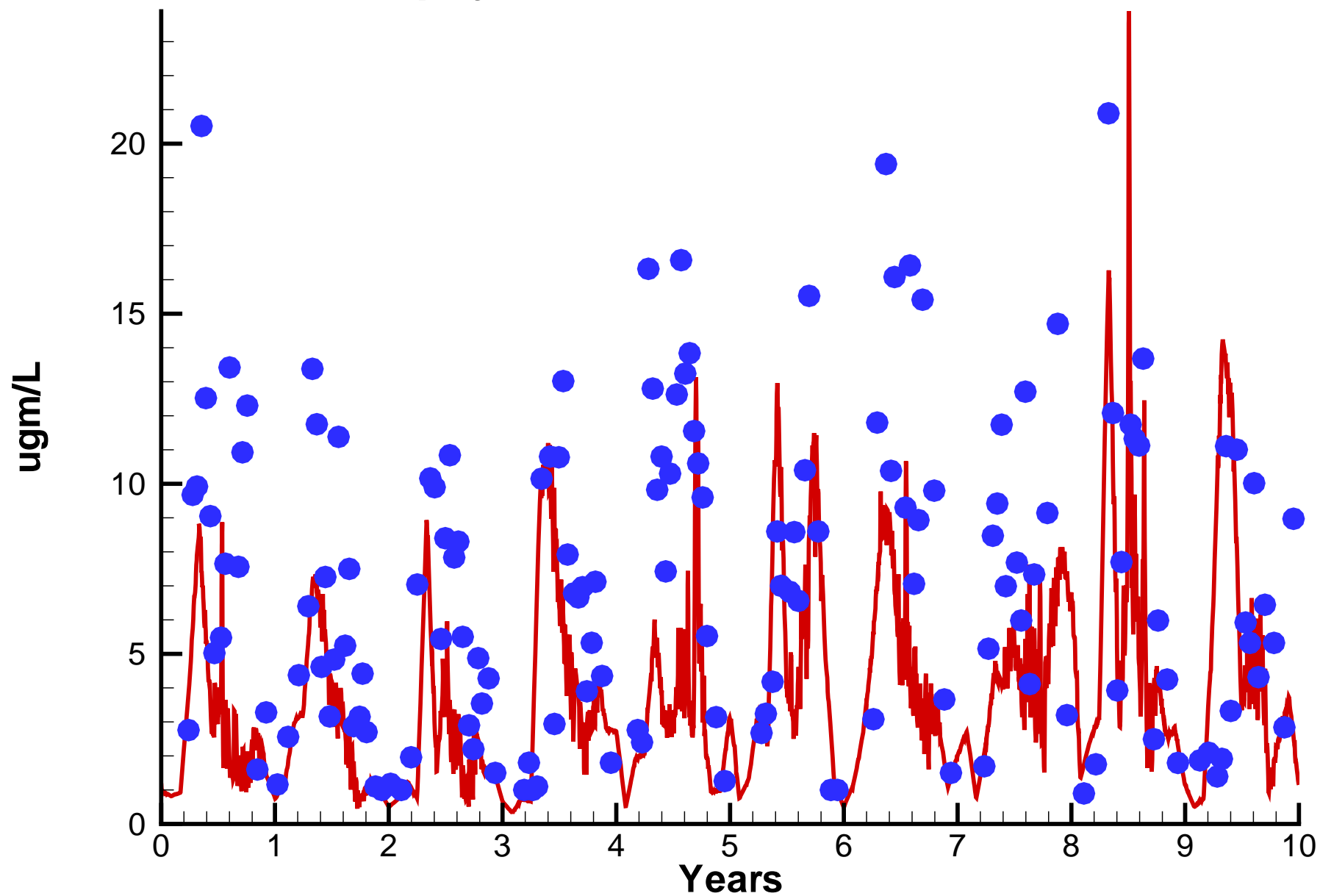


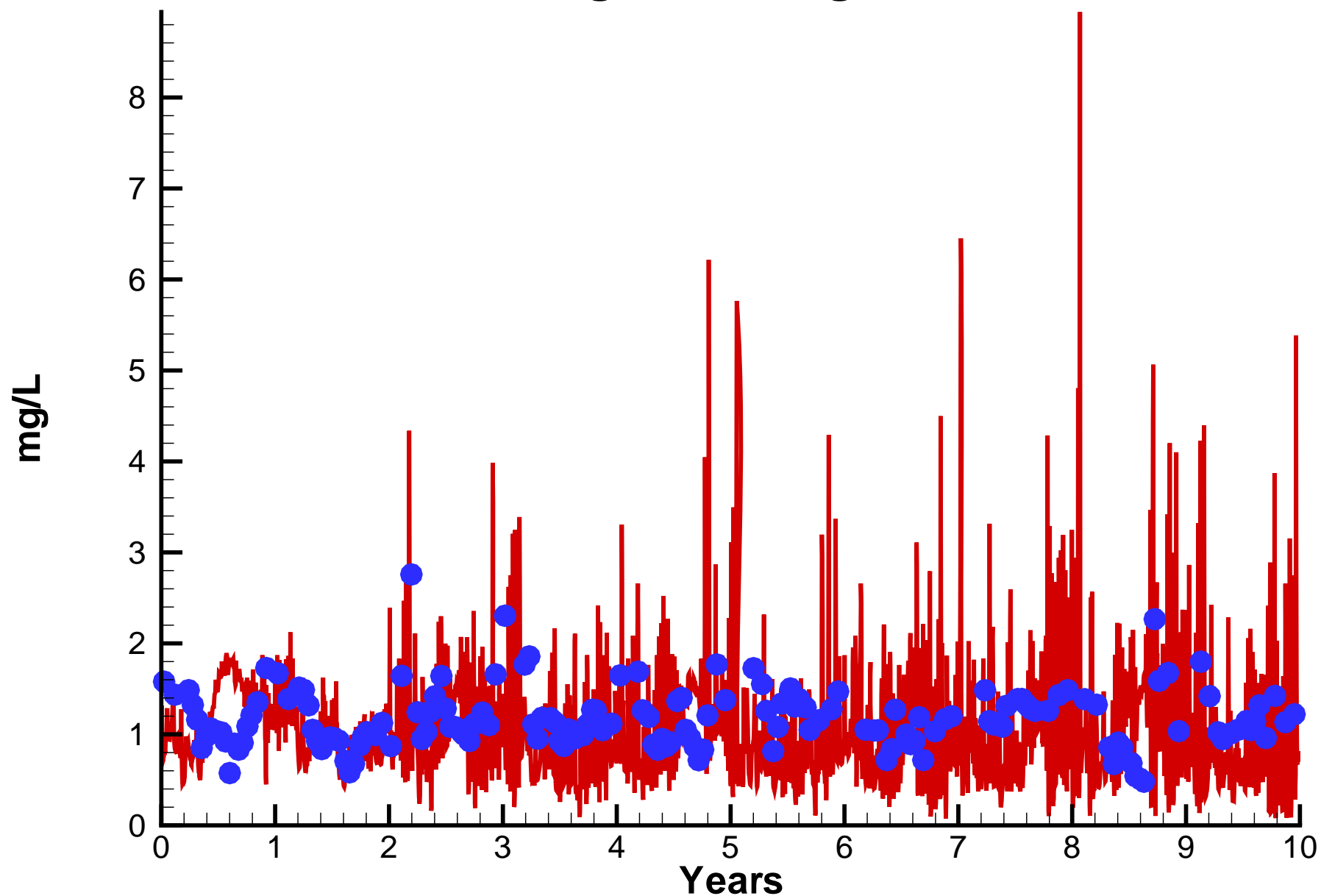
56920 Grid (Run 406) Chlorophyll CB1.1 Bottom



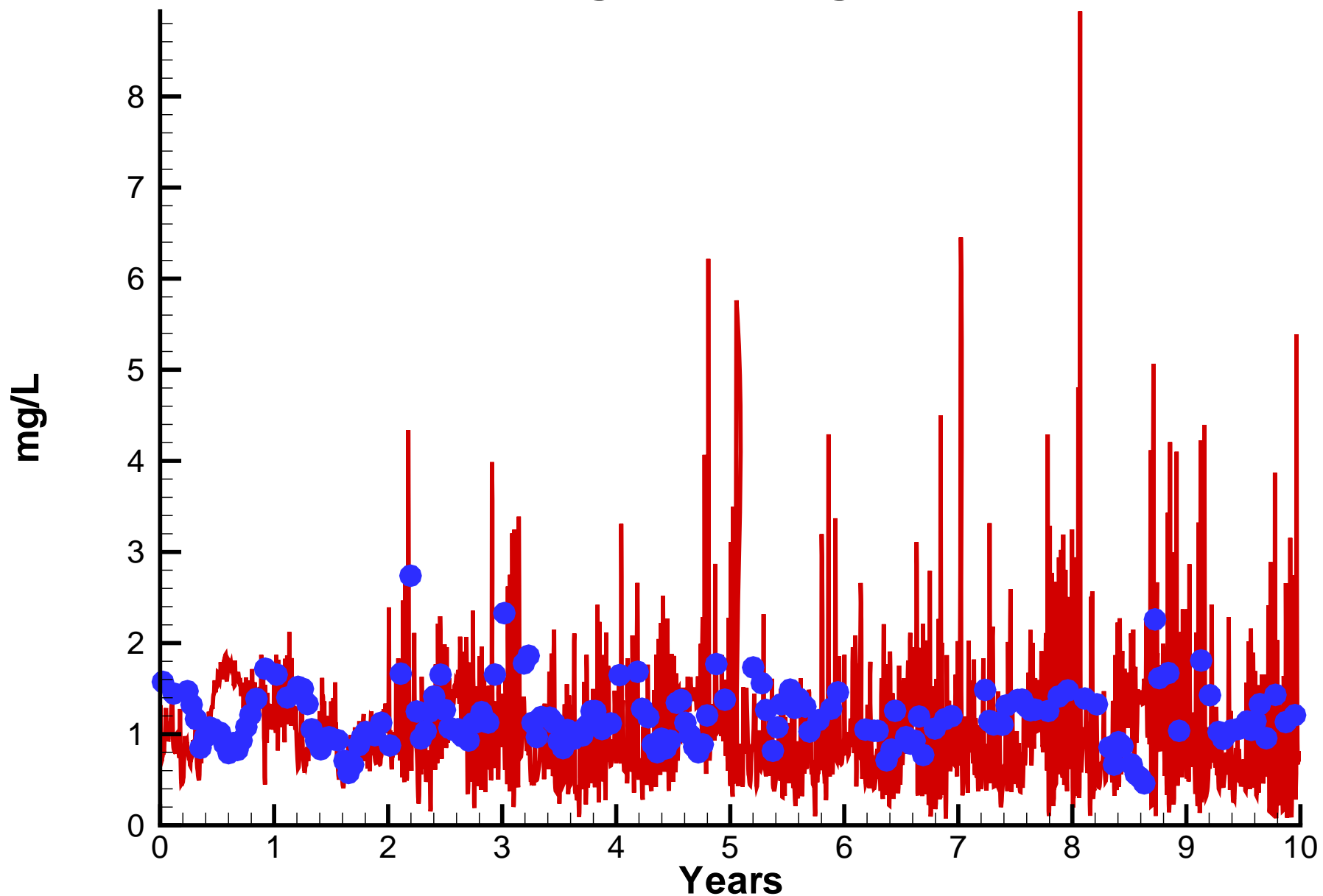
56920 Grid (Run 406) Chlorophyll CB1.1 Surface



56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB1.1 Bottom

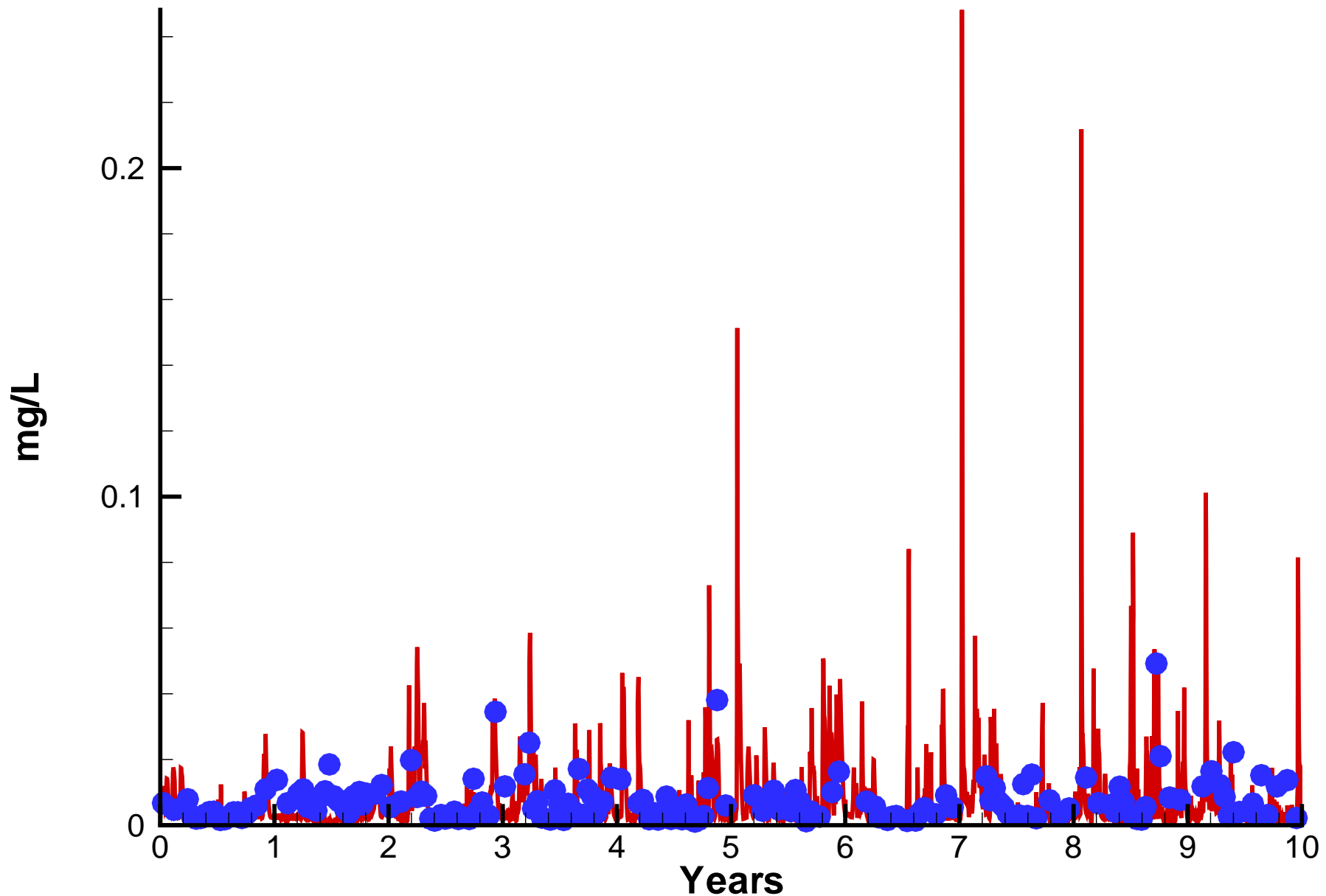


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB1.1 Surface



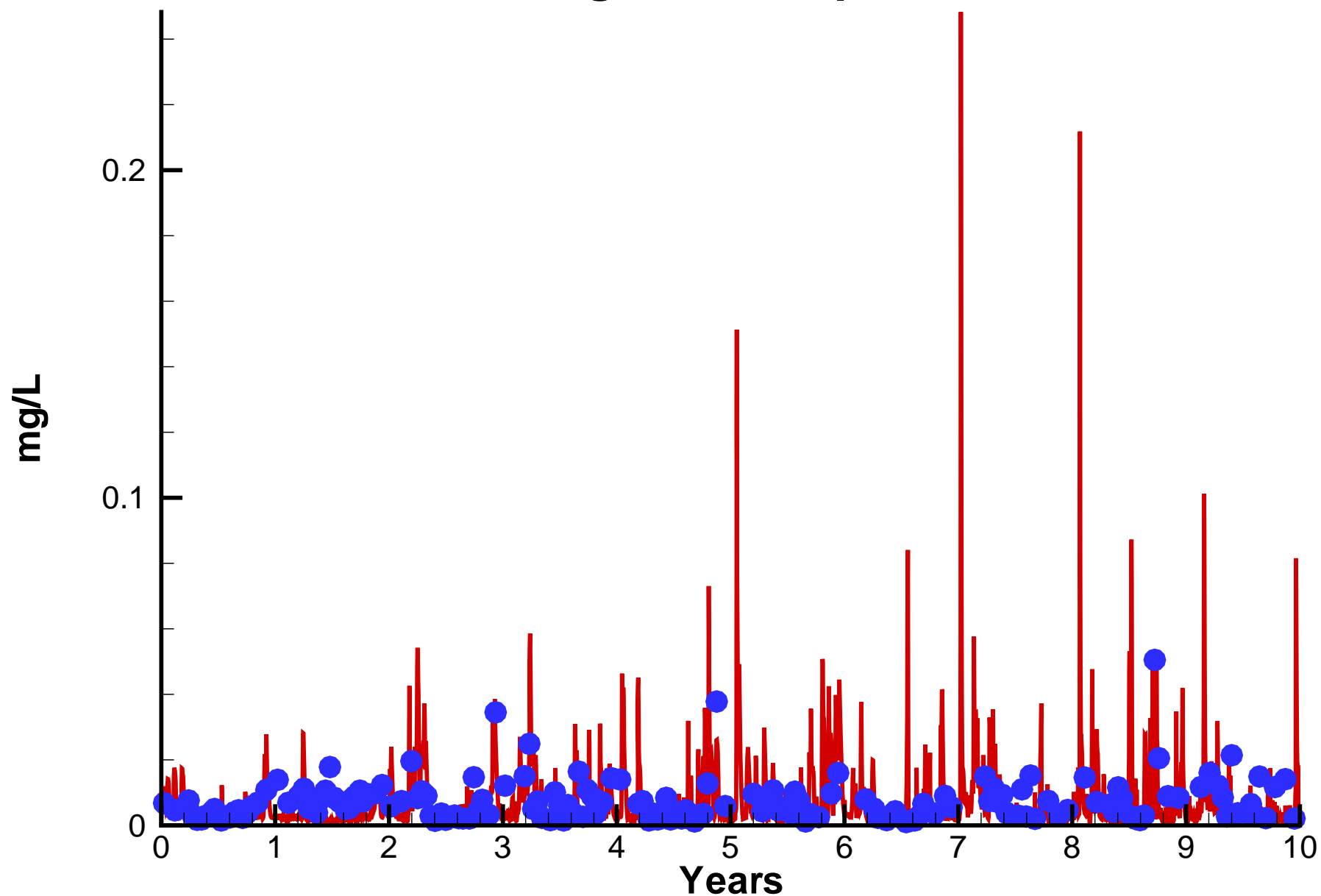
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB1.1 Bottom

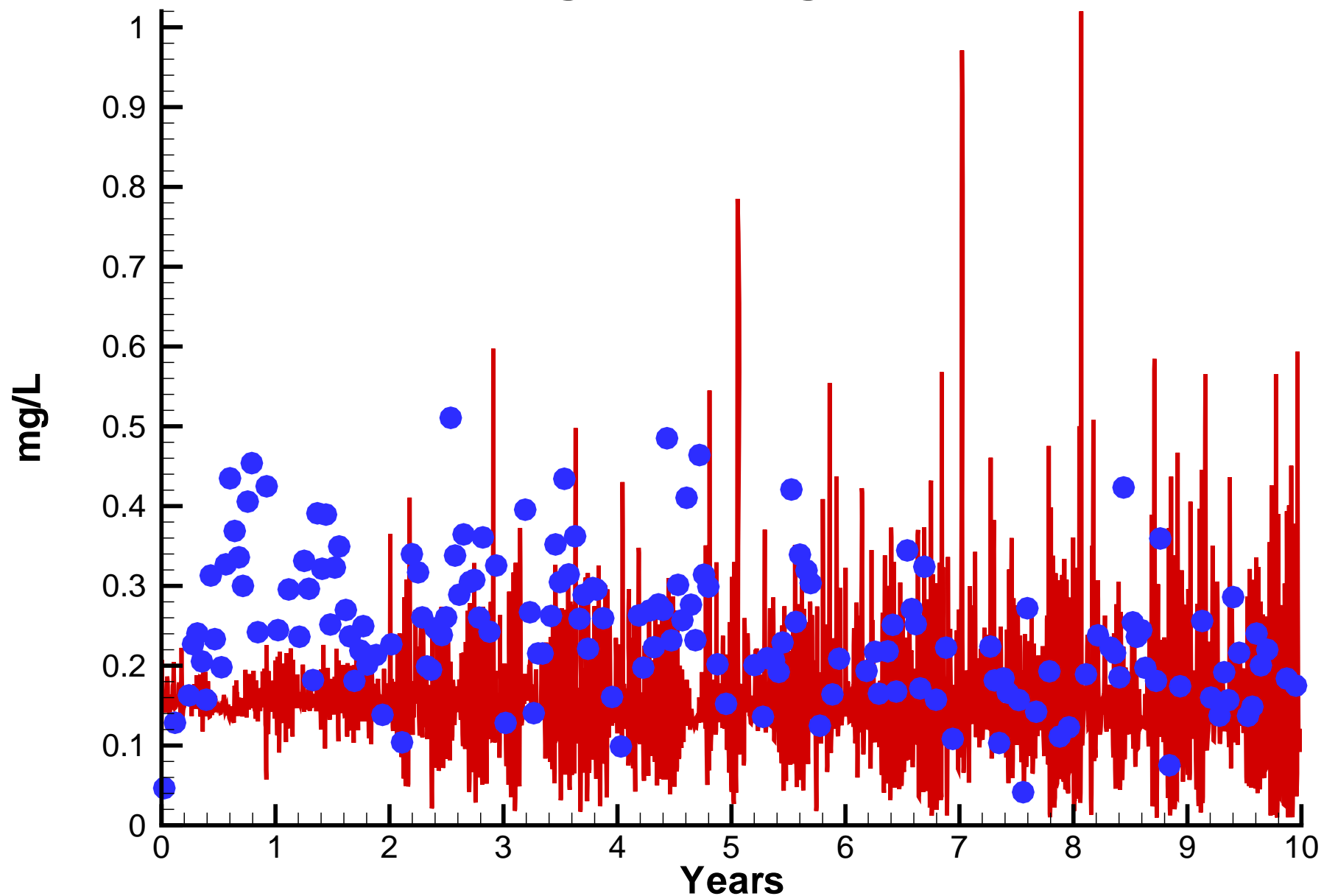


56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB1.1 Surface

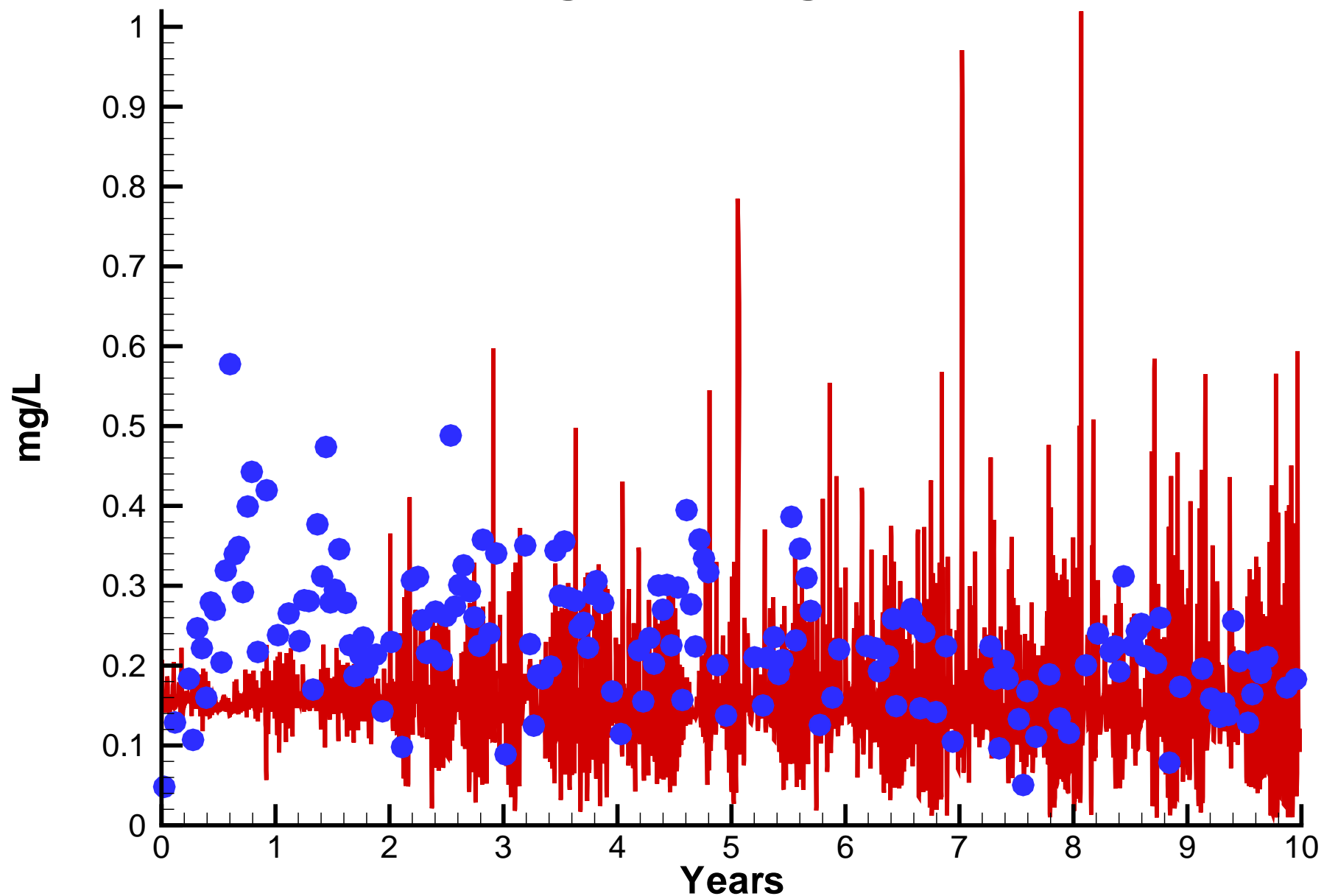


56920 Grid (Run 406) Dissolved Organic Nitrogen CB1.1 Bottom



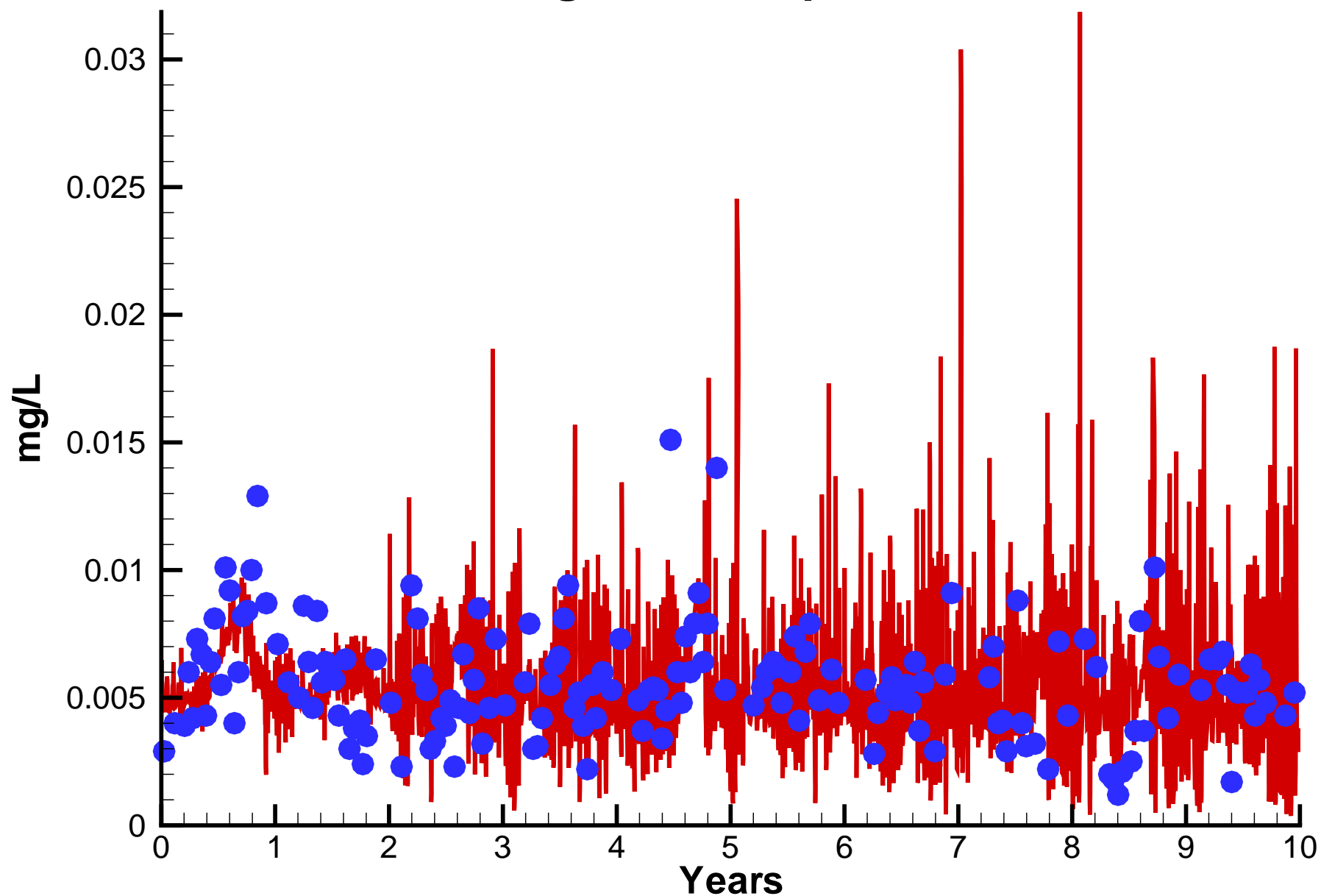
56920 Grid (Run 406)

Dissolved Organic Nitrogen CB1.1 Surface

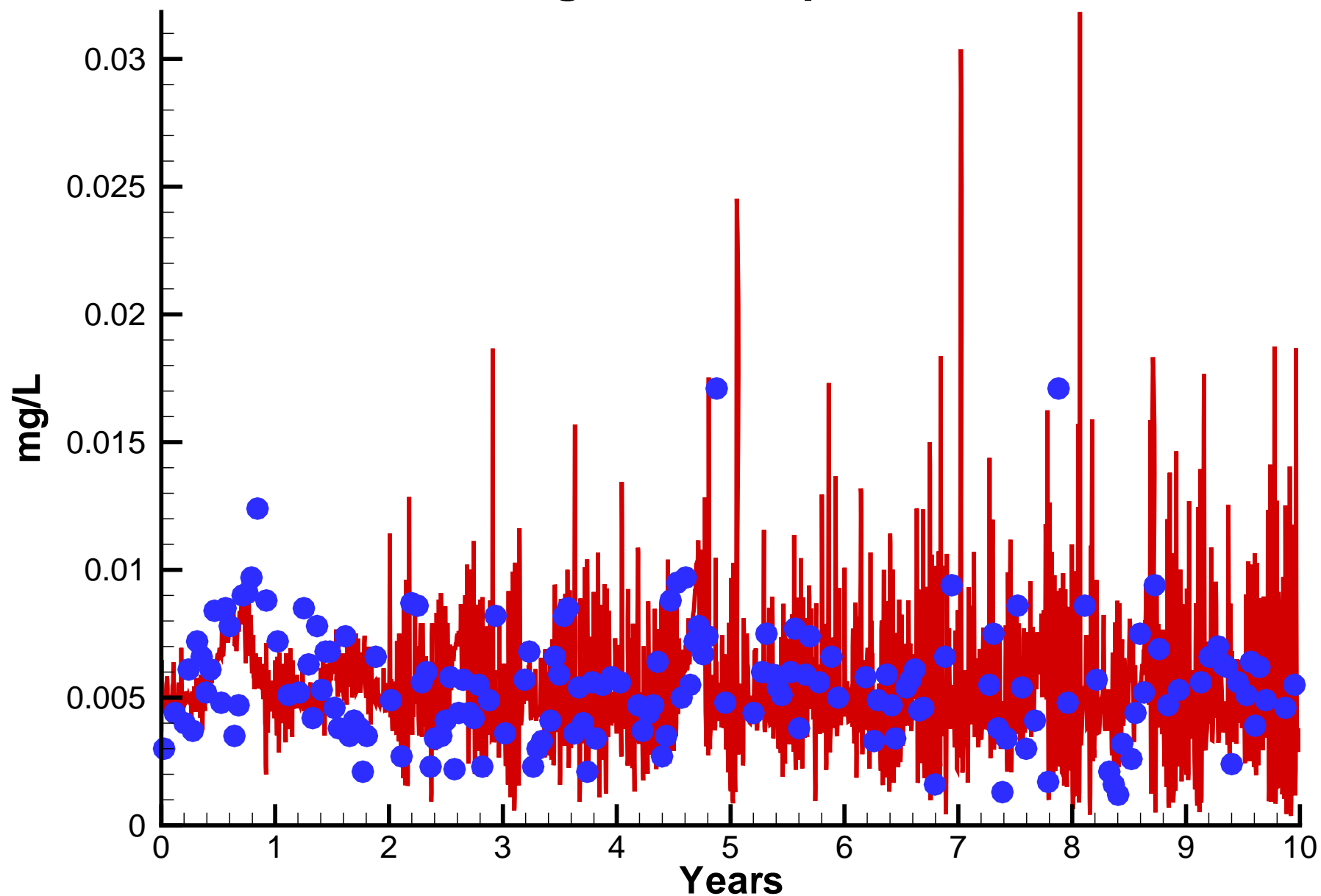


56920 Grid (Run 406)

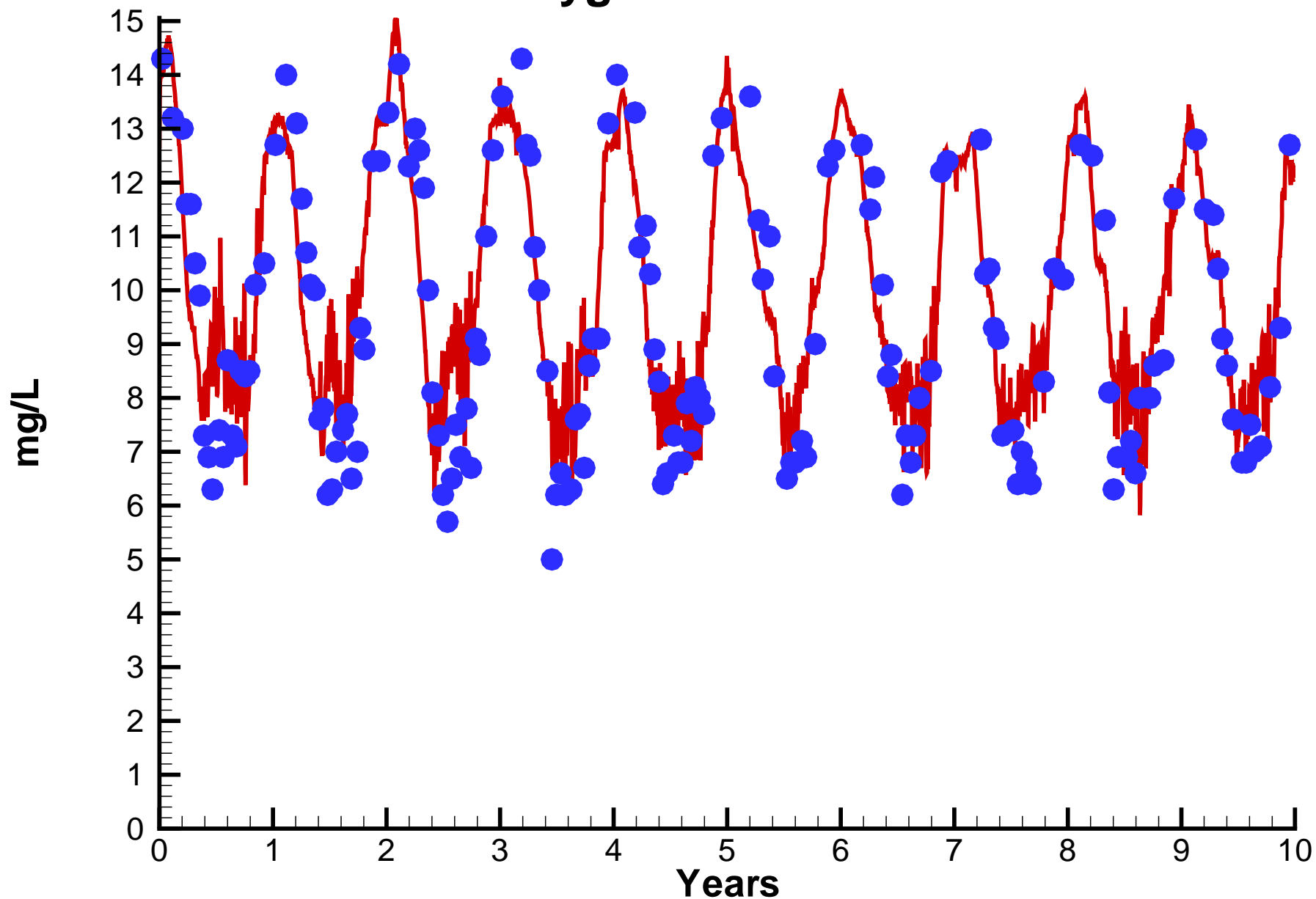
Dissolved Organic Phosphorus CB1.1 Bottom



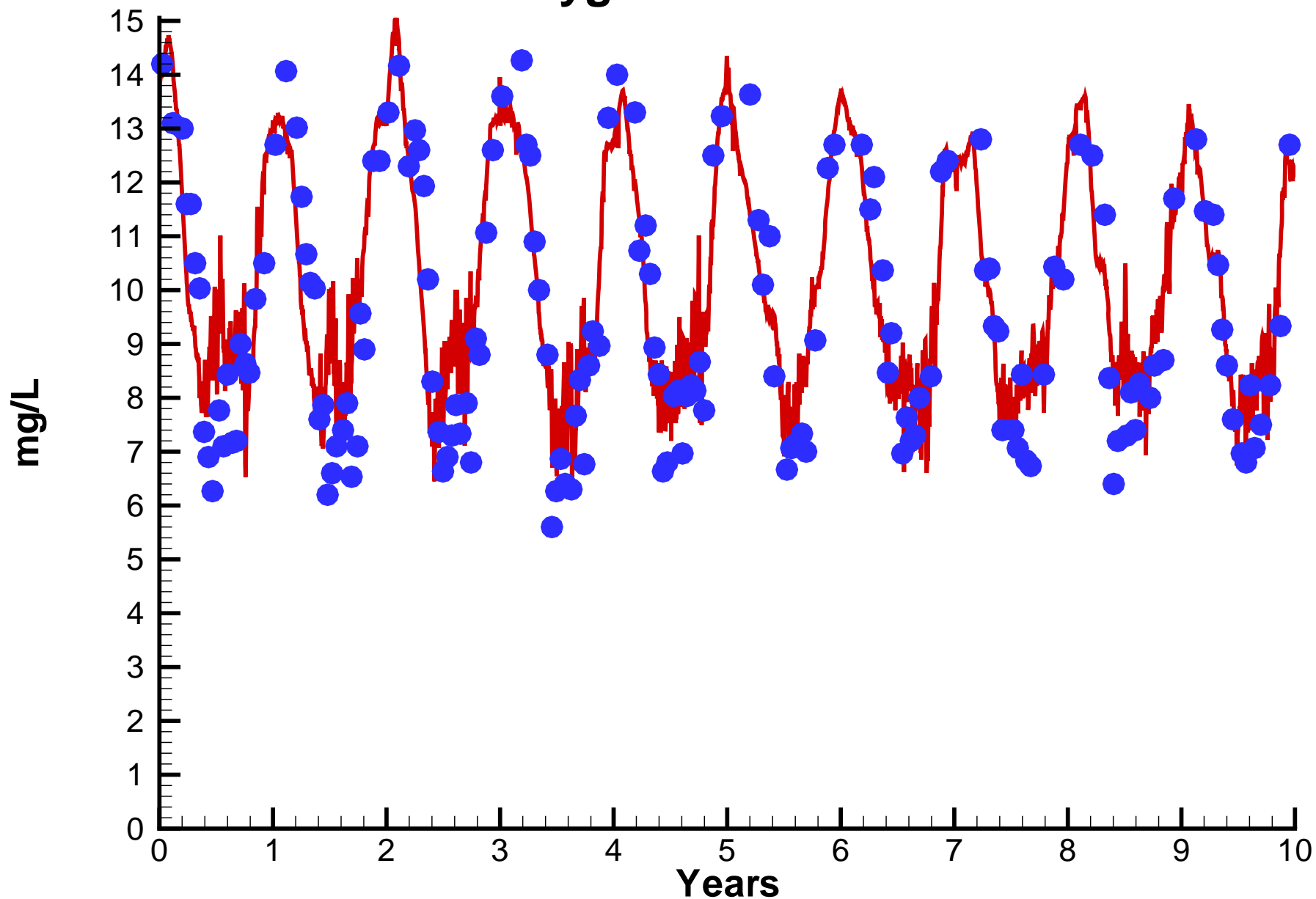
56920 Grid (Run 406) Dissolved Organic Phosphorus CB1.1 Surface



56920 Grid (Run 406) Dissolved Oxygen CB1.1 Bottom

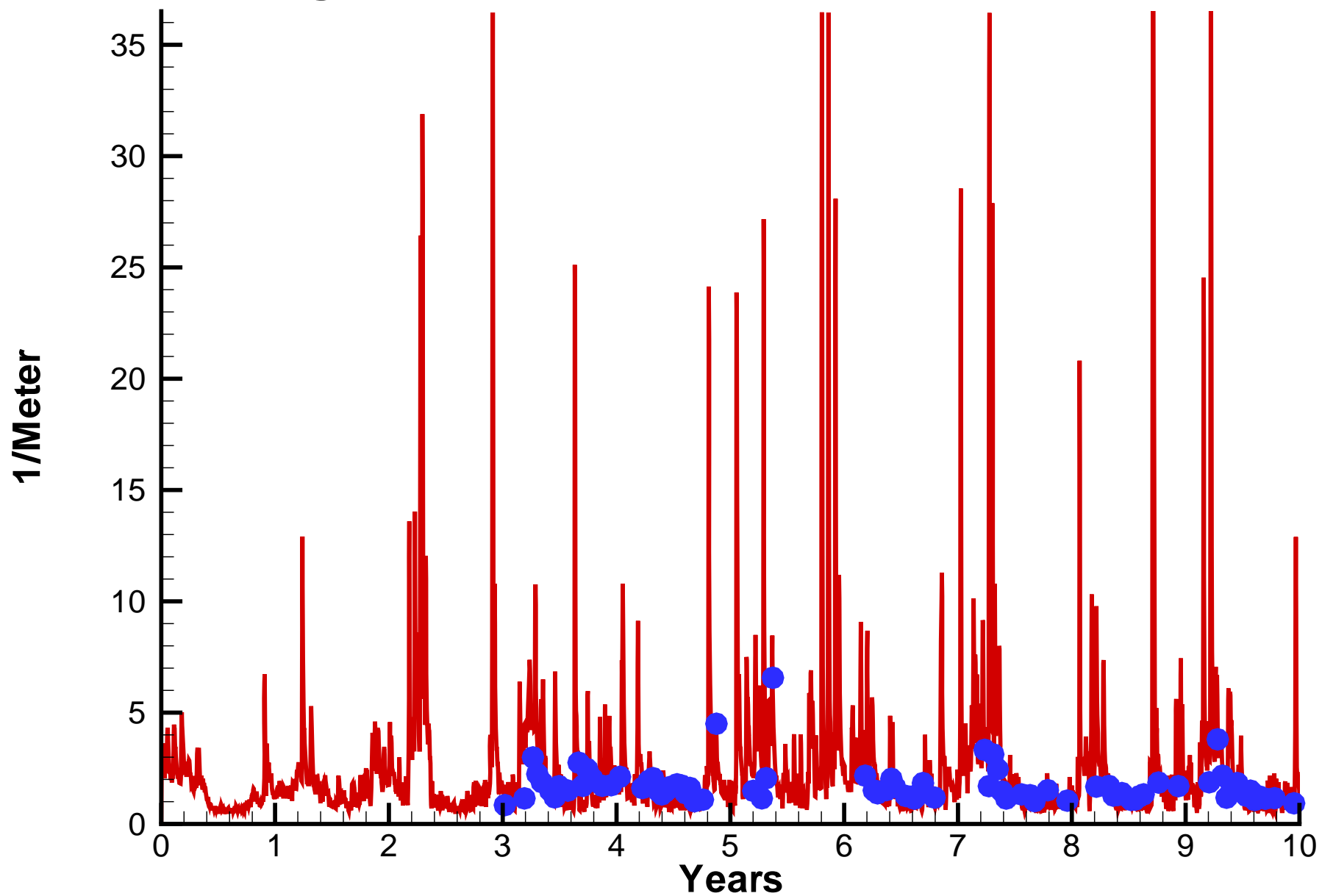


56920 Grid (Run 406) Dissolved Oxygen CB1.1 Surface



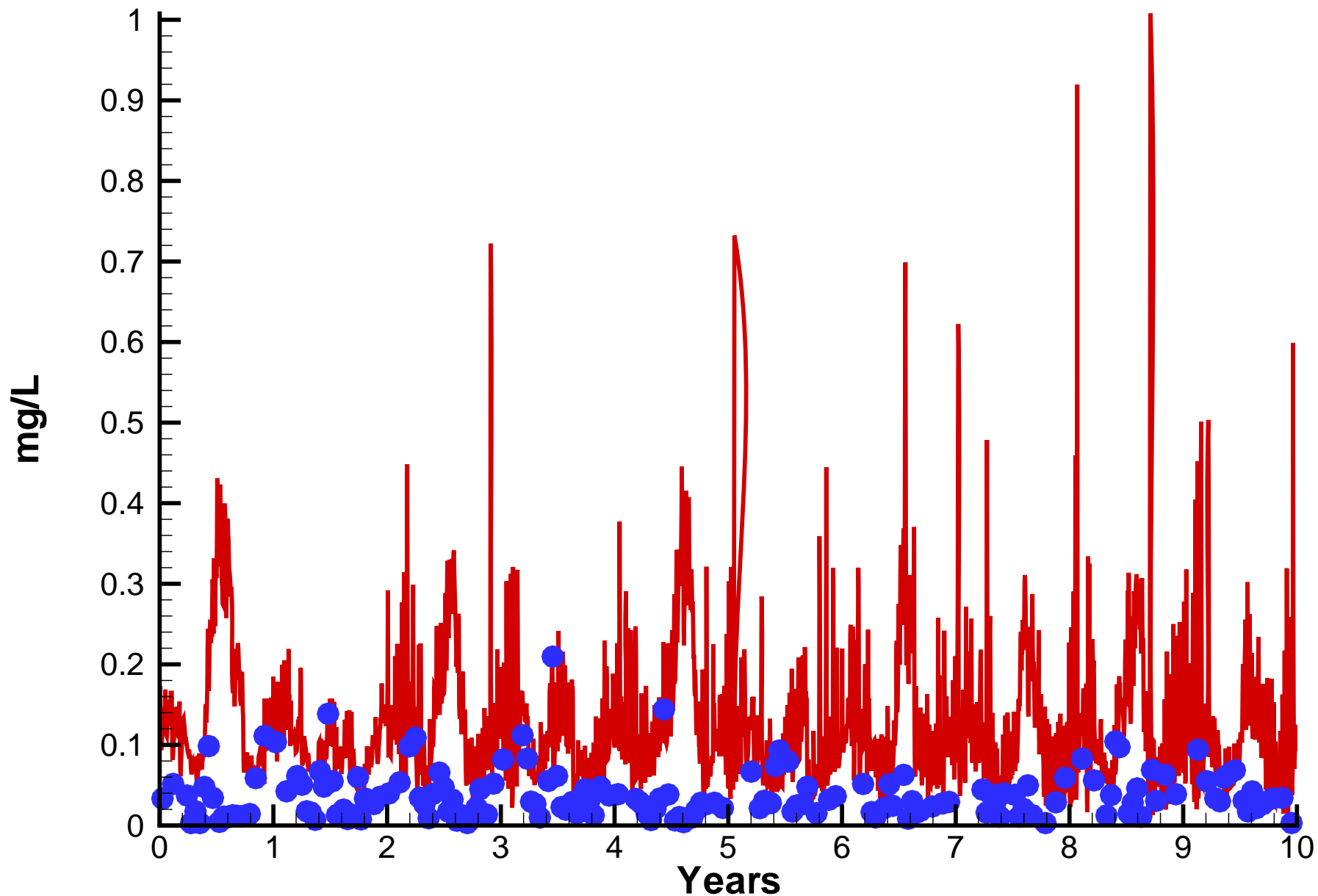
56920 Grid (Run 406)

Light Extinction CB1.1 Surface



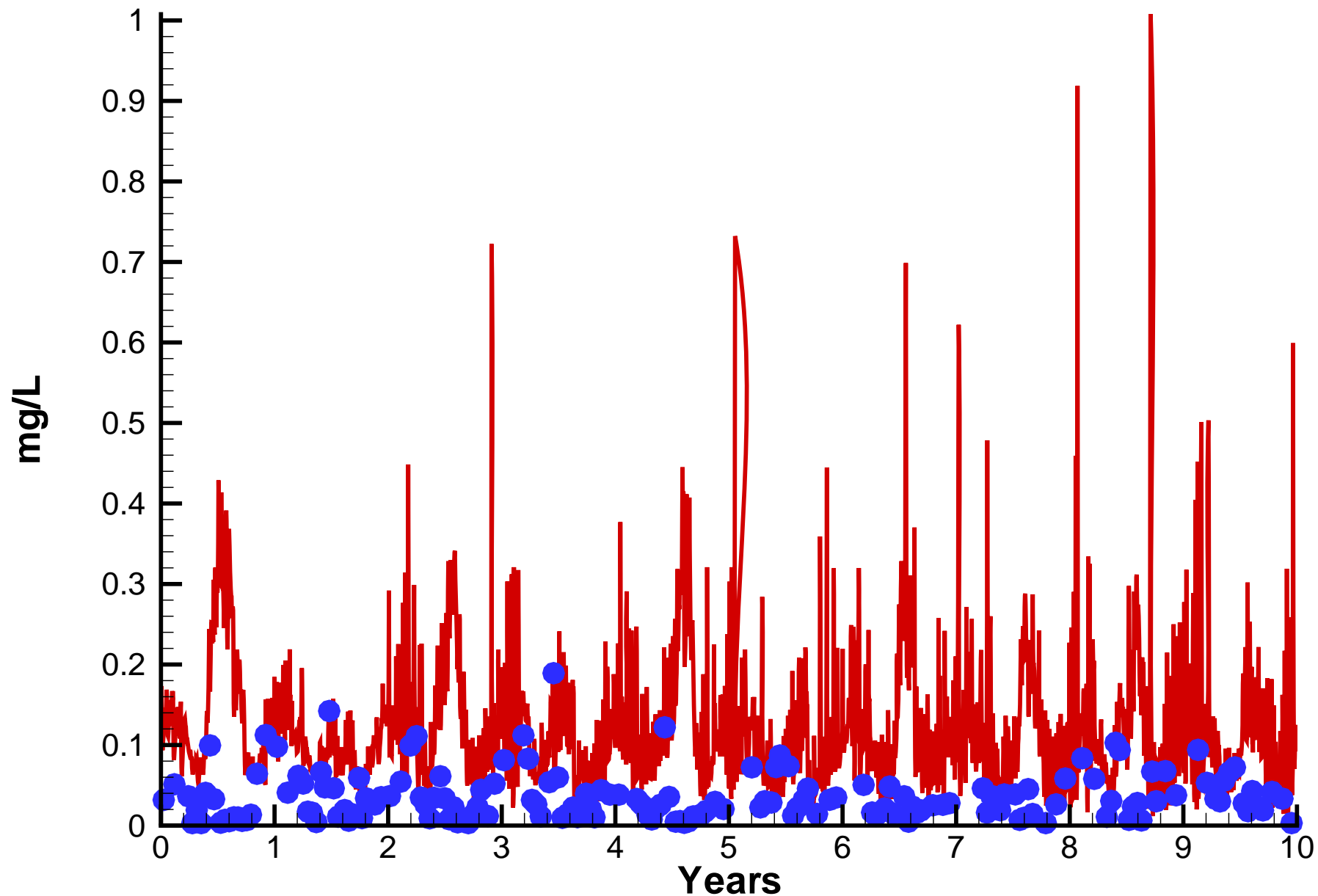
56920 Grid (Run 406)

Ammonium CB1.1 Bottom

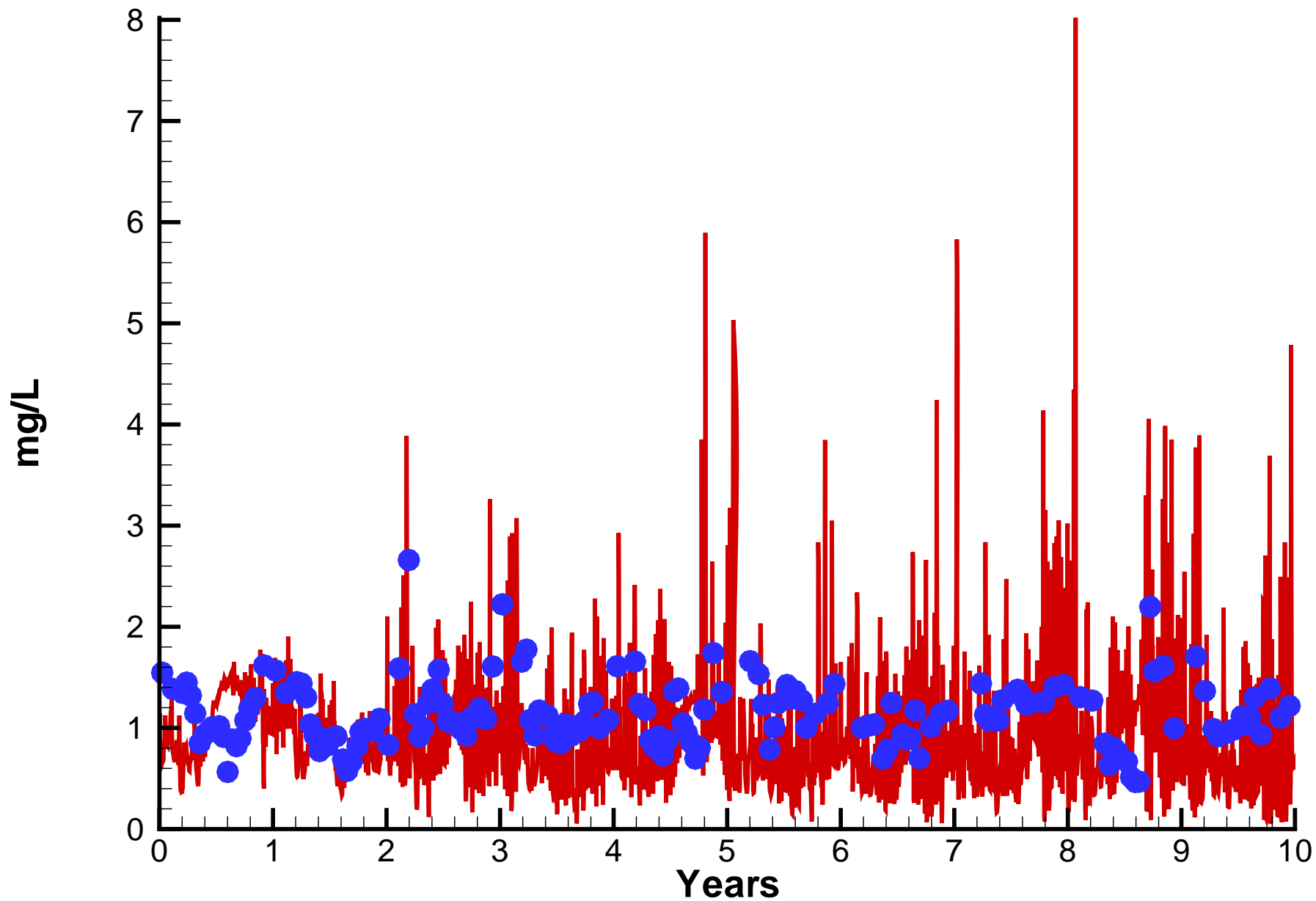


56920 Grid (Run 406)

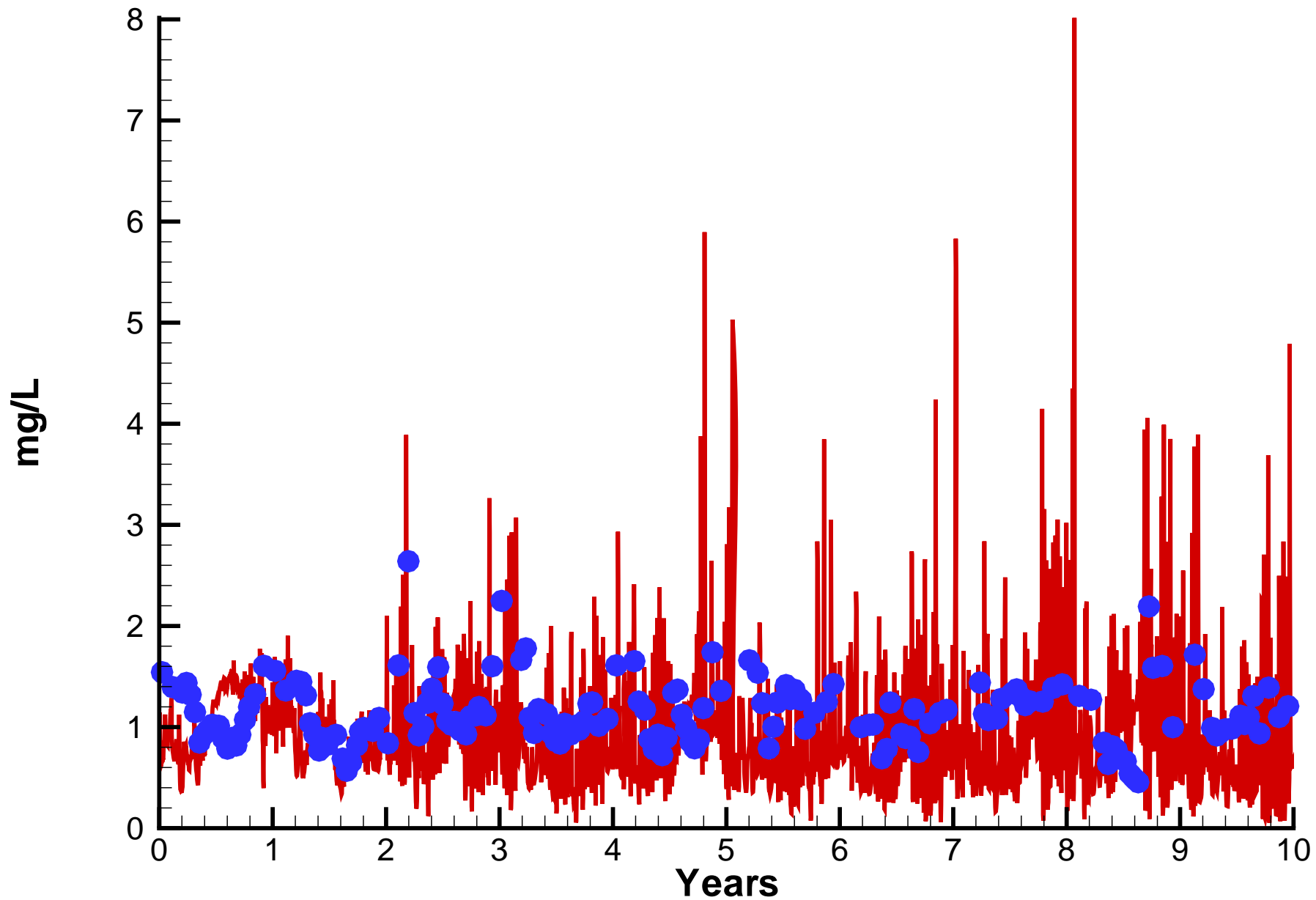
Ammonium CB1.1 Surface



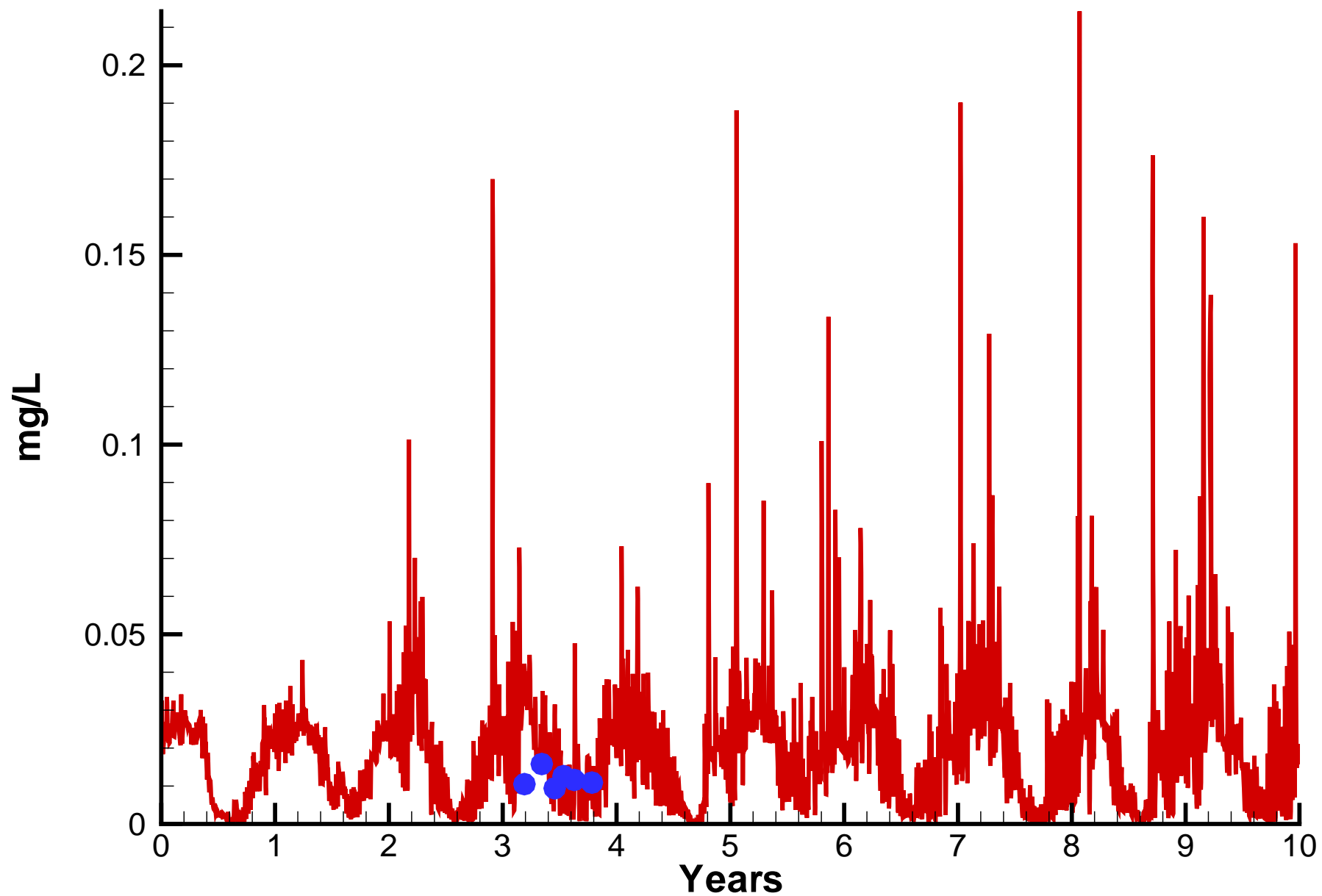
56920 Grid (Run 406)
Nitrate CB1.1 Bottom



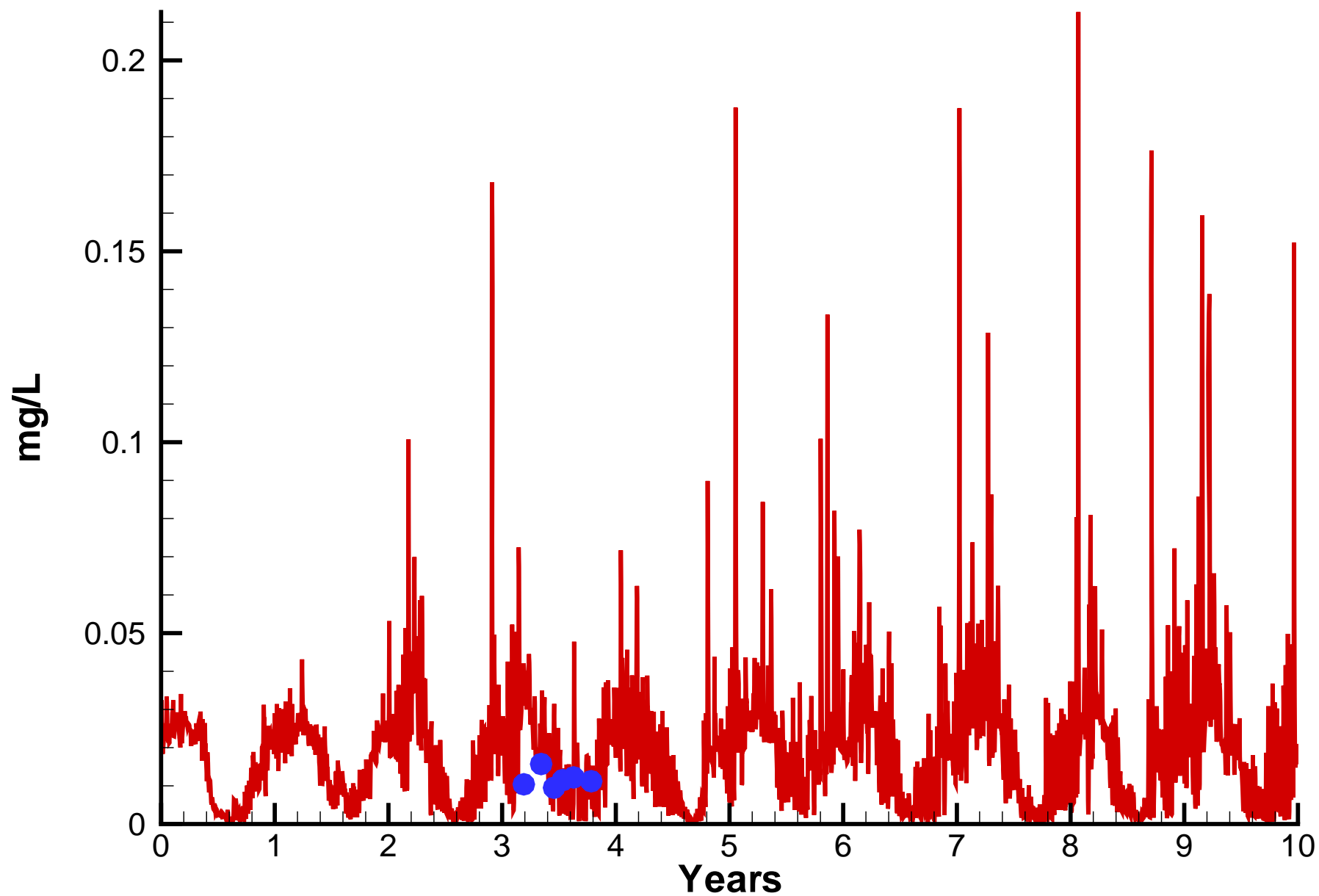
56920 Grid (Run 406) Nitrate CB1.1 Surface



56920 Grid (Run 406)
PIP CB1.1 Bottom

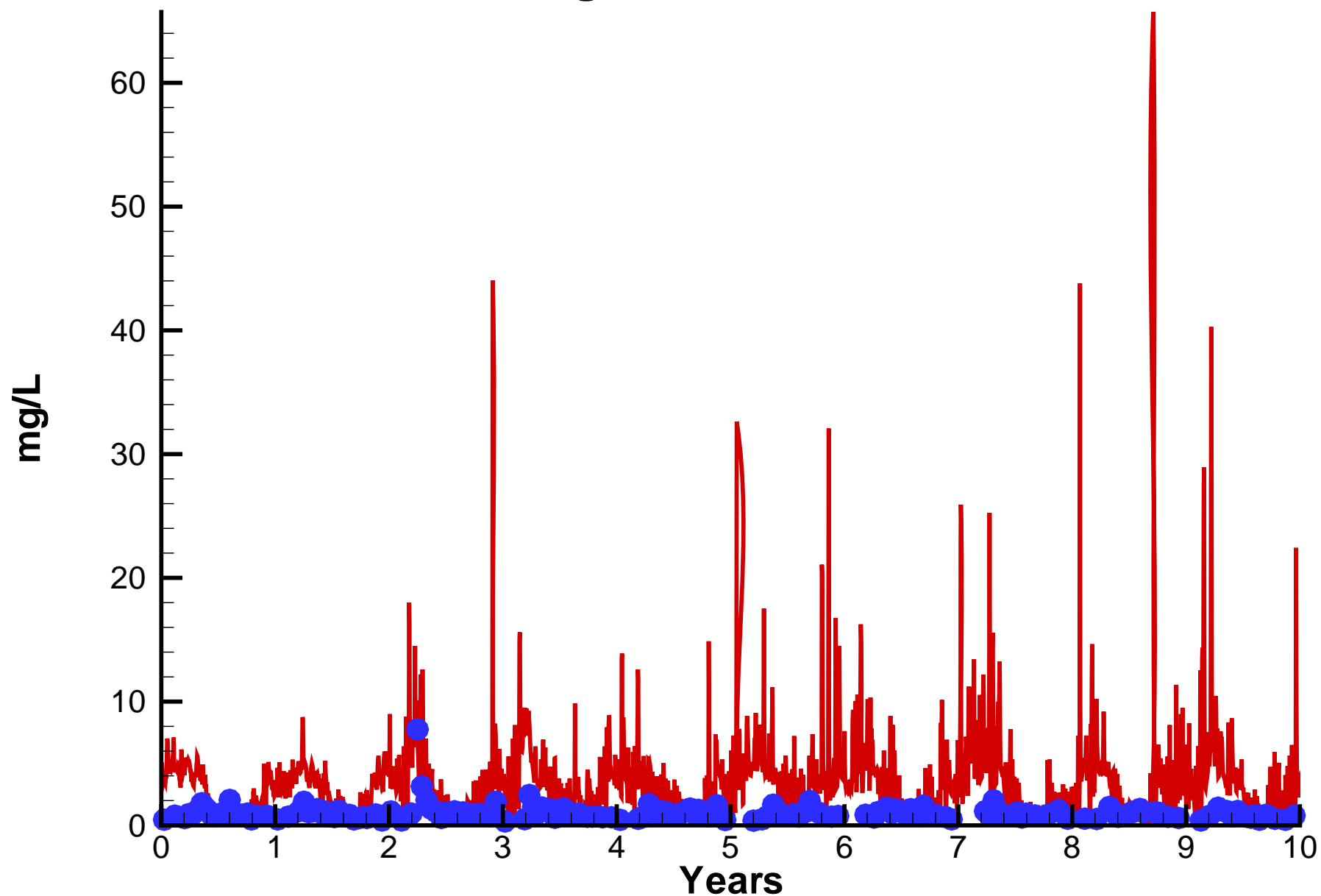


56920 Grid (Run 406) PIP CB1.1 Surface

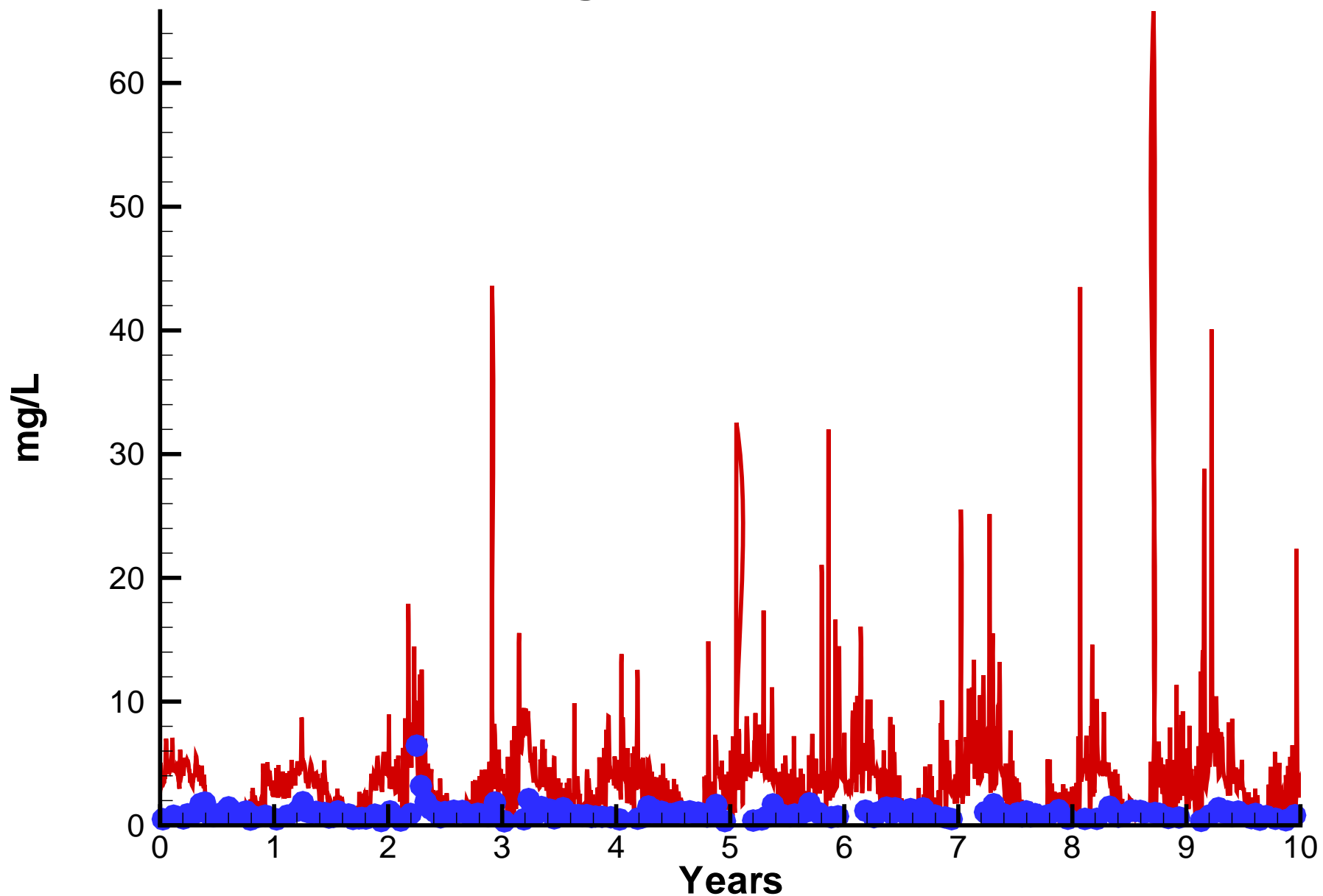


56920 Grid (Run 406)

Particulate Organic Carbon CB1.1 Bottom

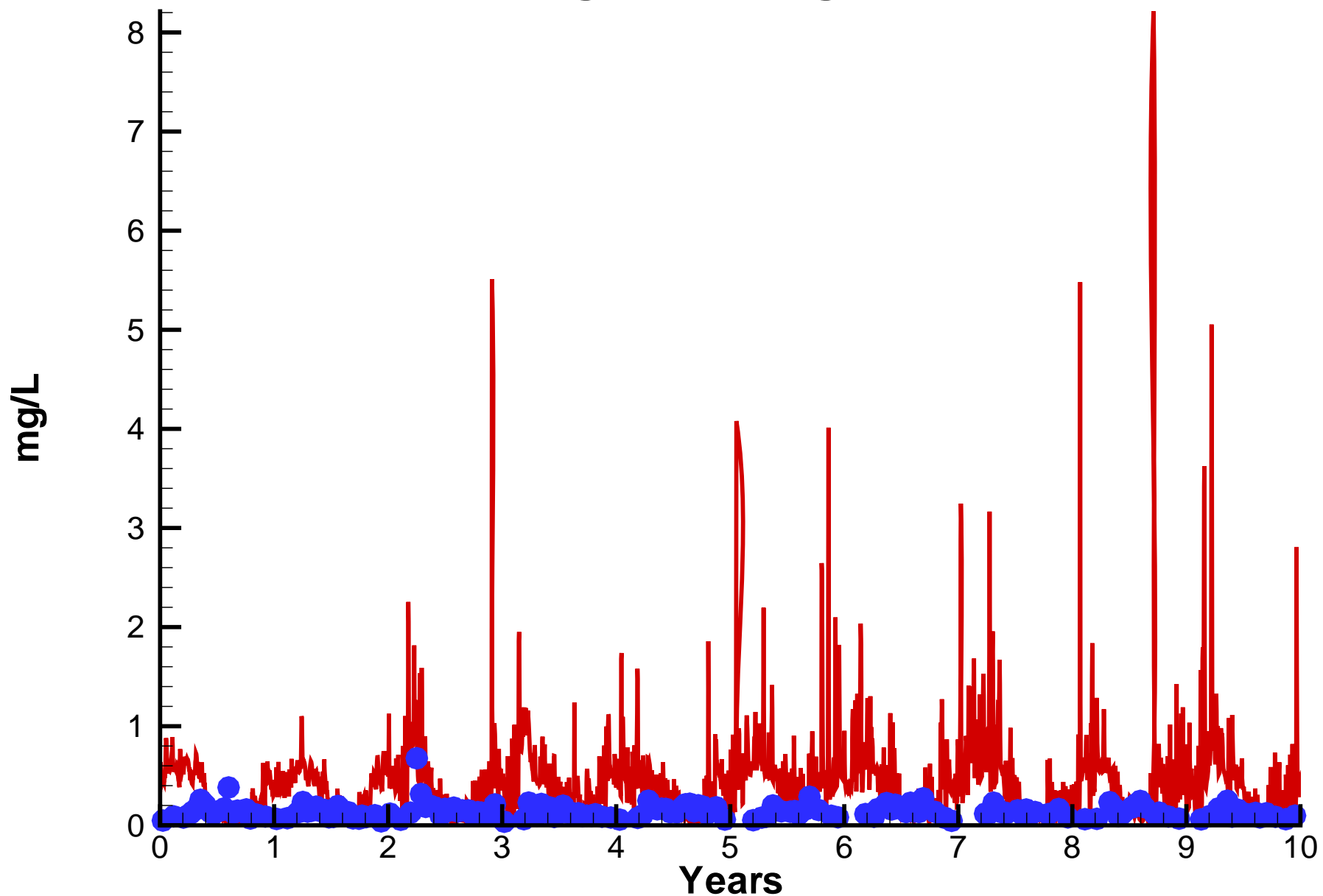


56920 Grid (Run 406) Particulate Organic Carbon CB1.1 Surface



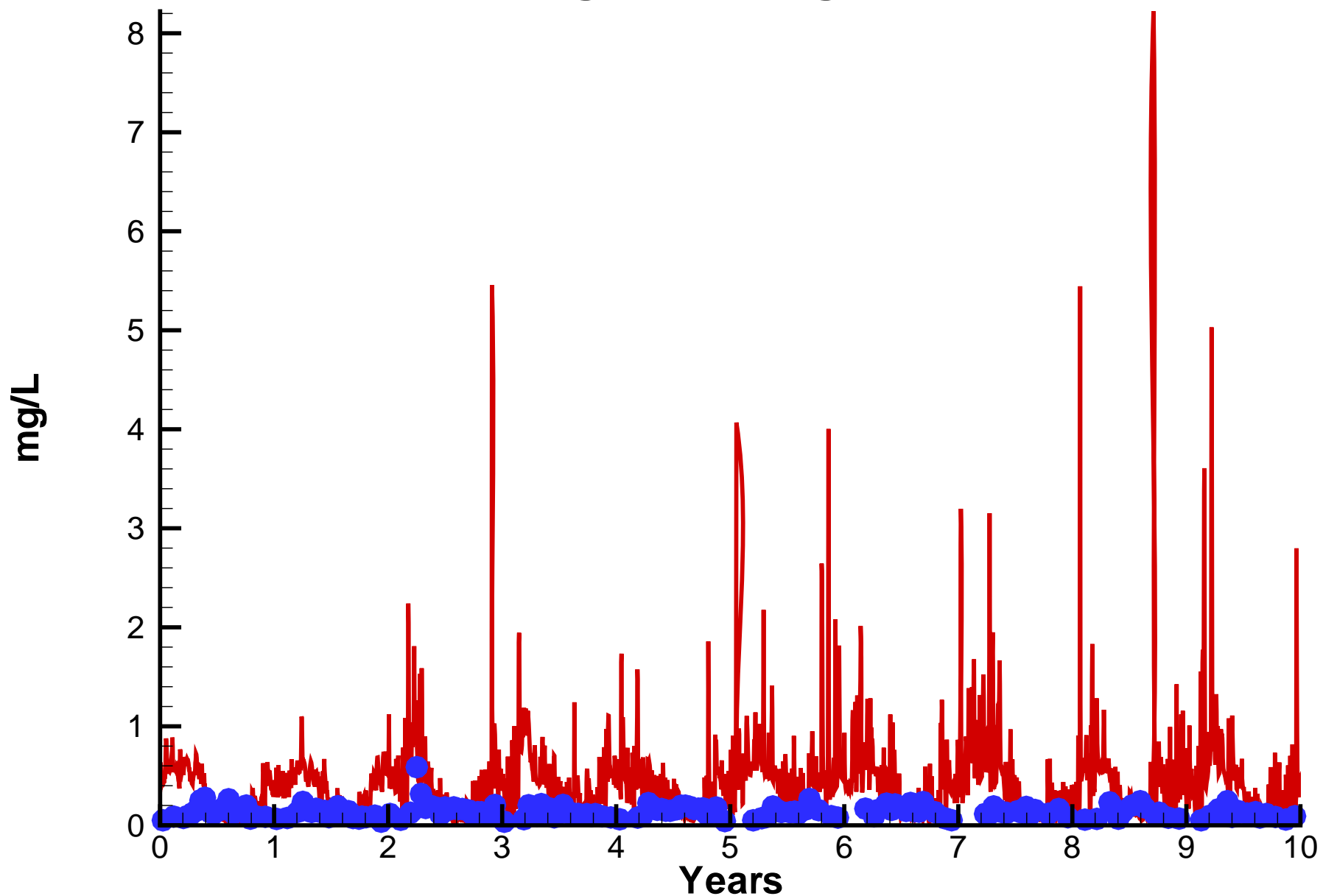
56920 Grid (Run 406)

Particulate Organic Nitrogen CB1.1 Bottom

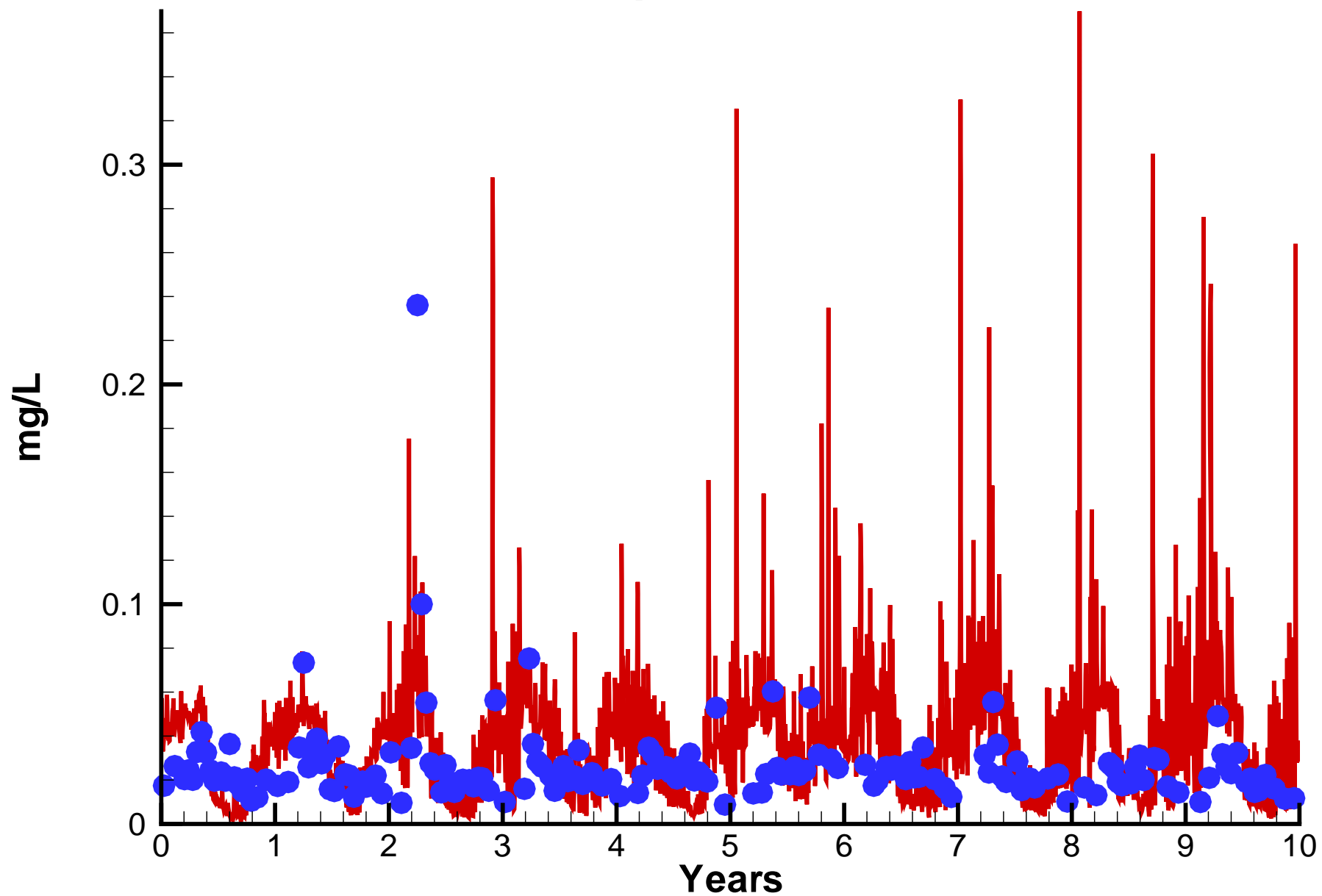


56920 Grid (Run 406)

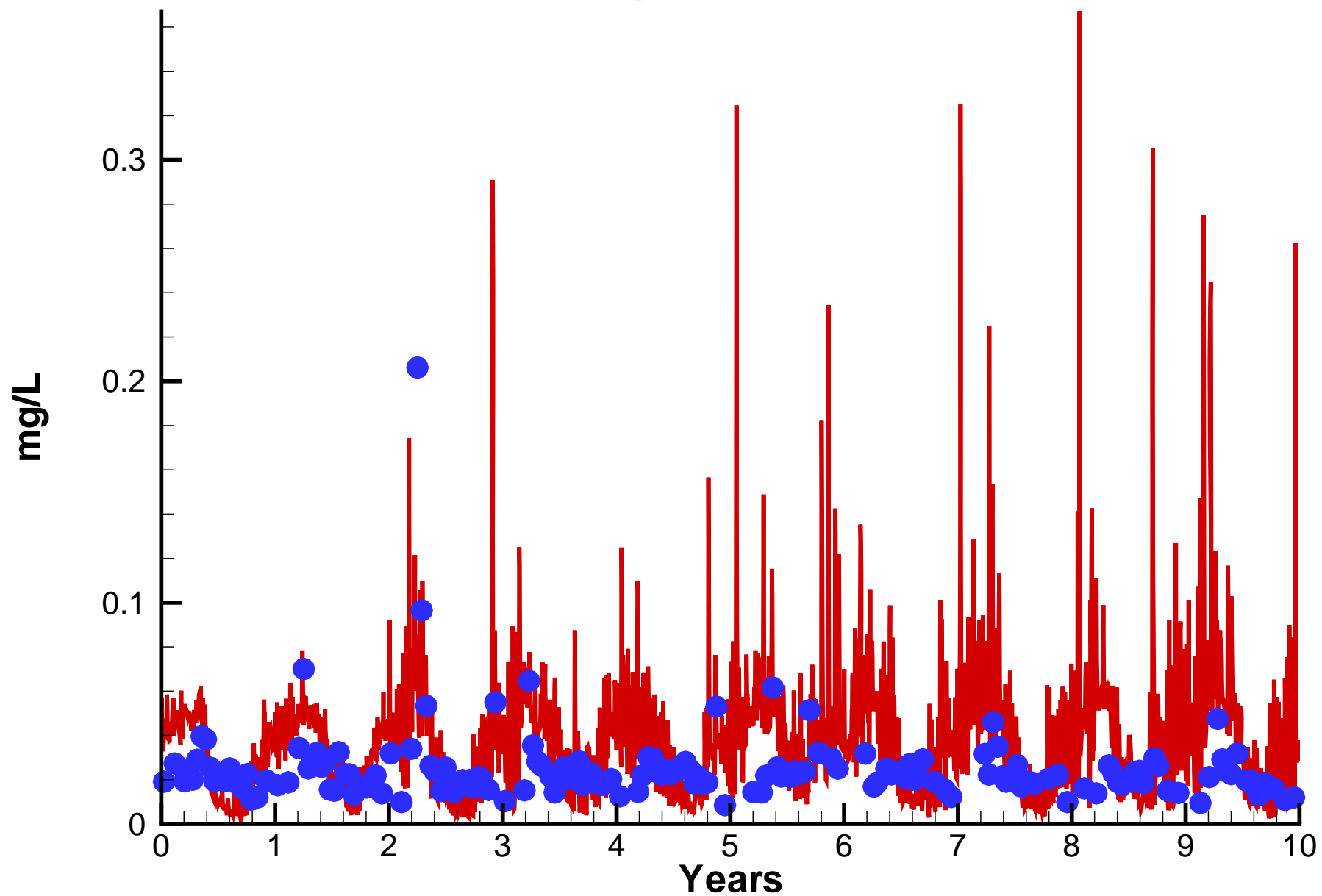
Particulate Organic Nitrogen CB1.1 Surface



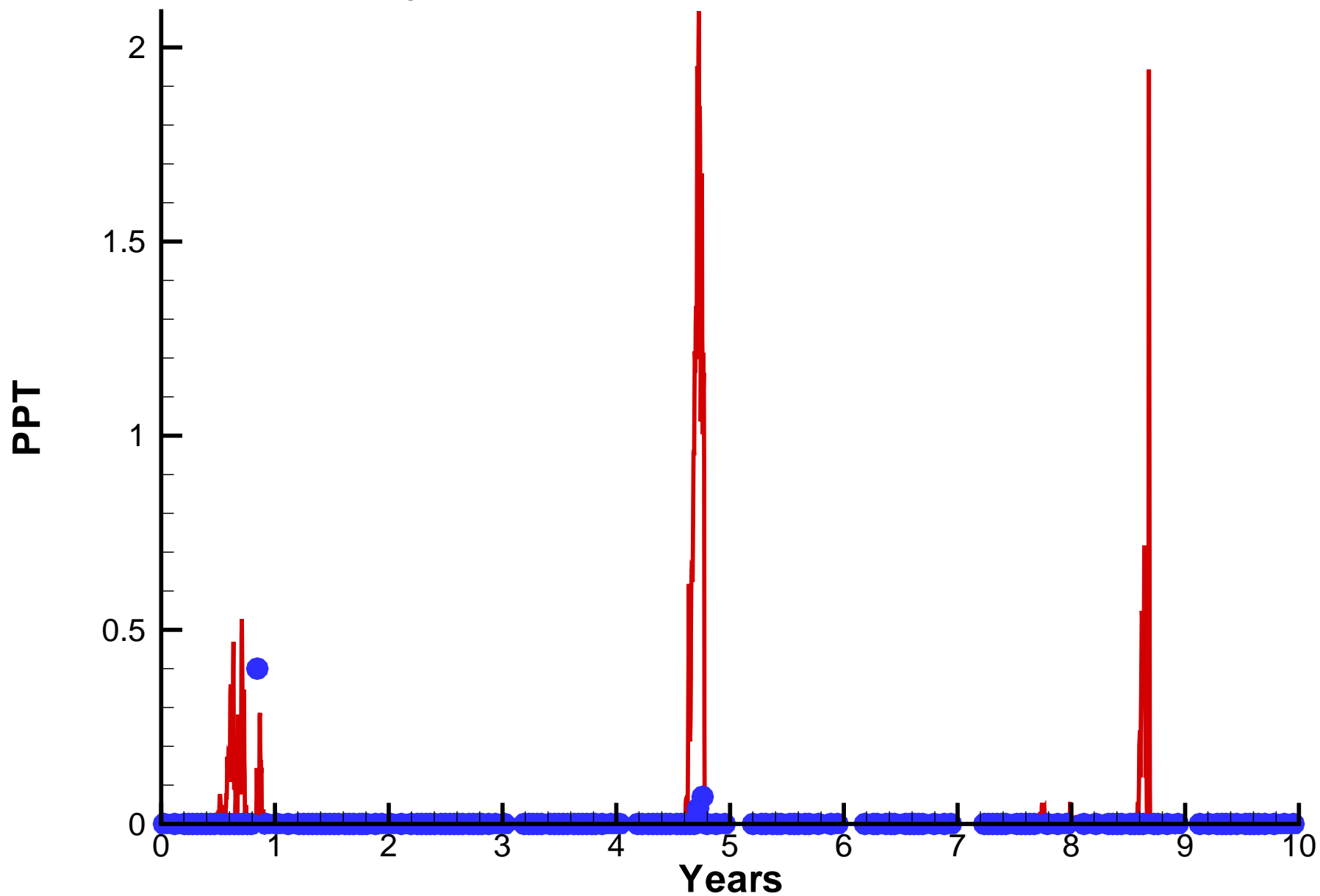
56920 Grid (Run 406) Particulate Phosphorus CB1.1 Bottom



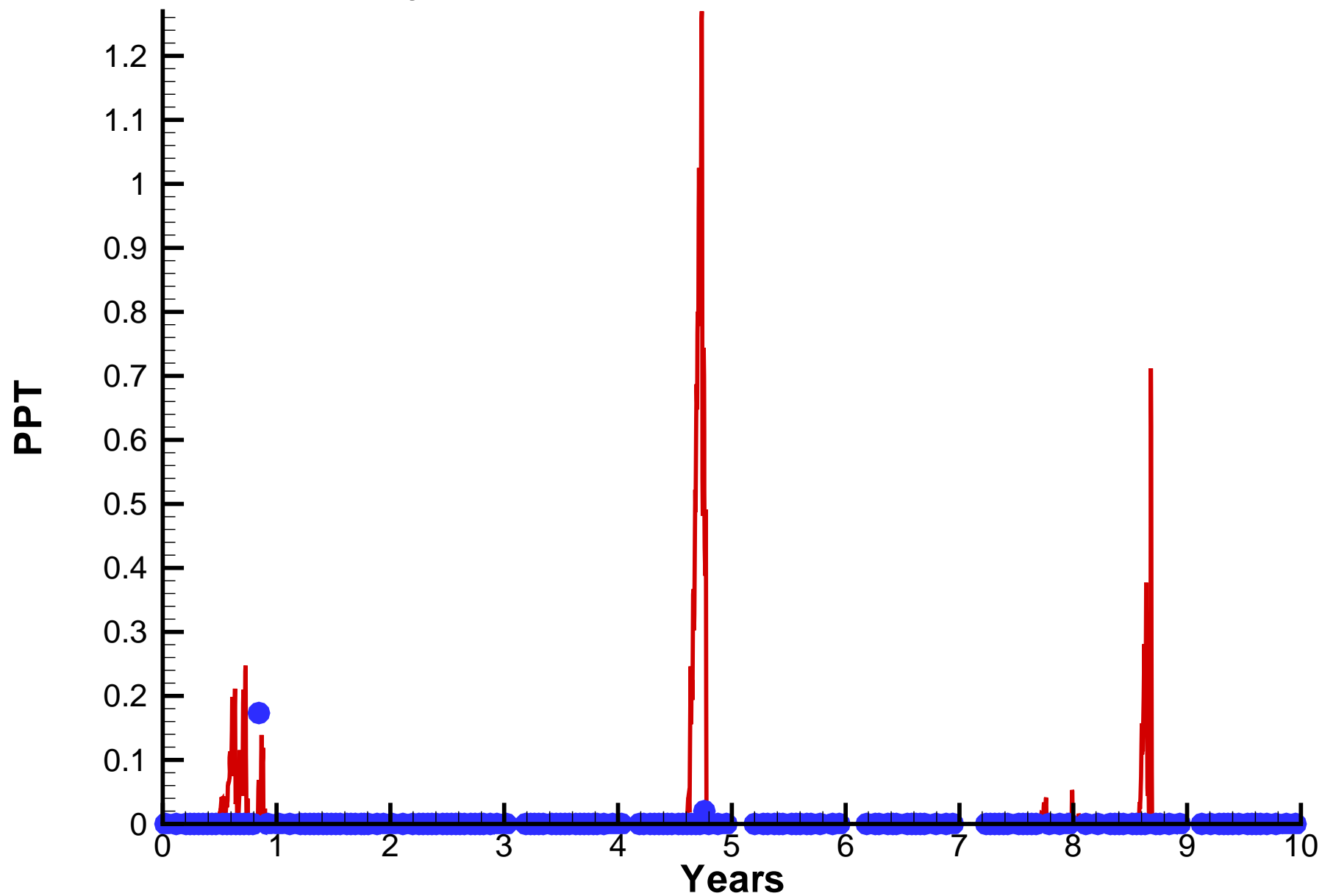
56920 Grid (Run 406) Particulate Phosphorus CB1.1 Surface



56920 Grid (Run 406) Salinity CB1.1 Bottom

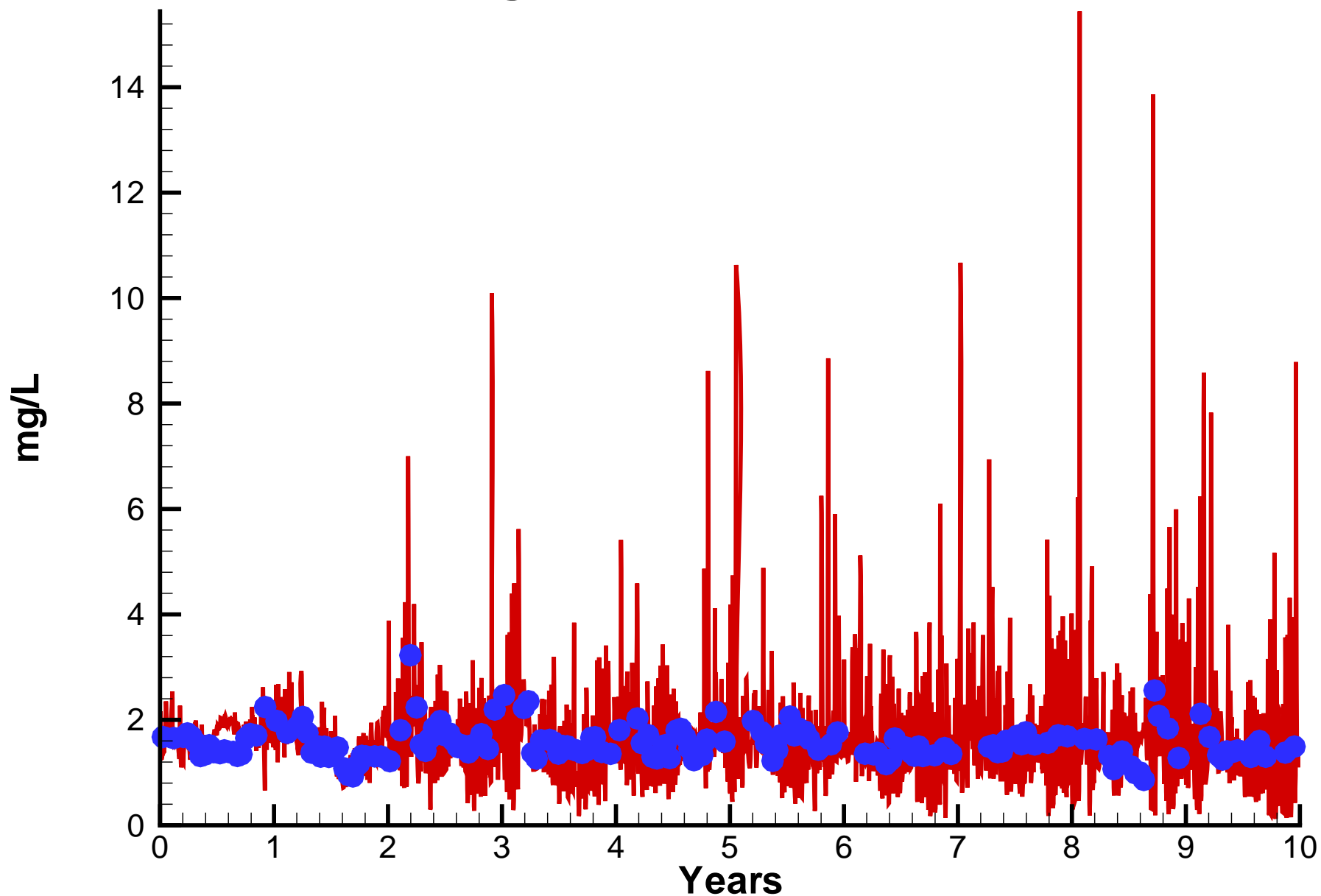


56920 Grid (Run 406) Salinity CB1.1 Surface

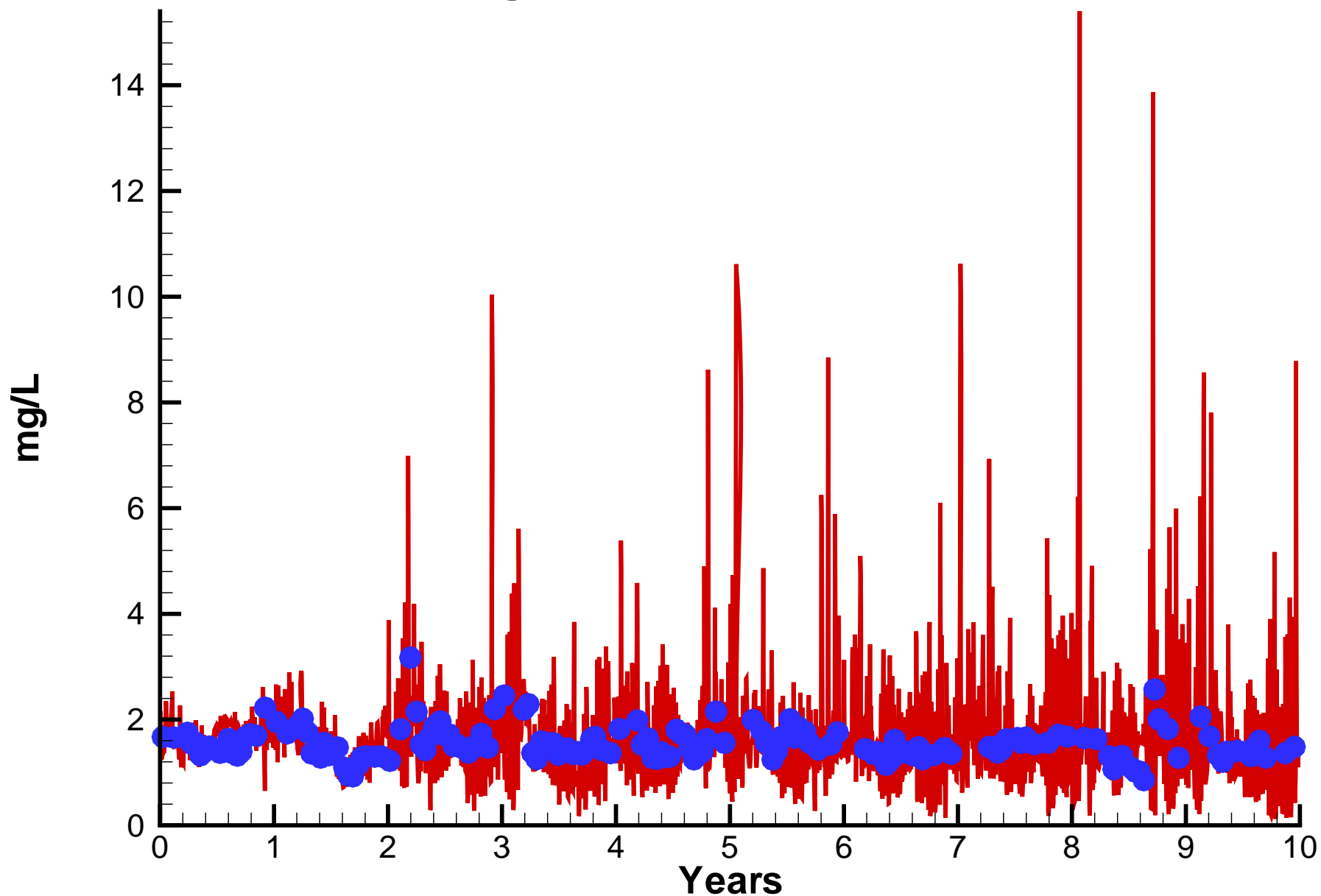


56920 Grid (Run 406)

Total Nitrogen CB1.1 Bottom

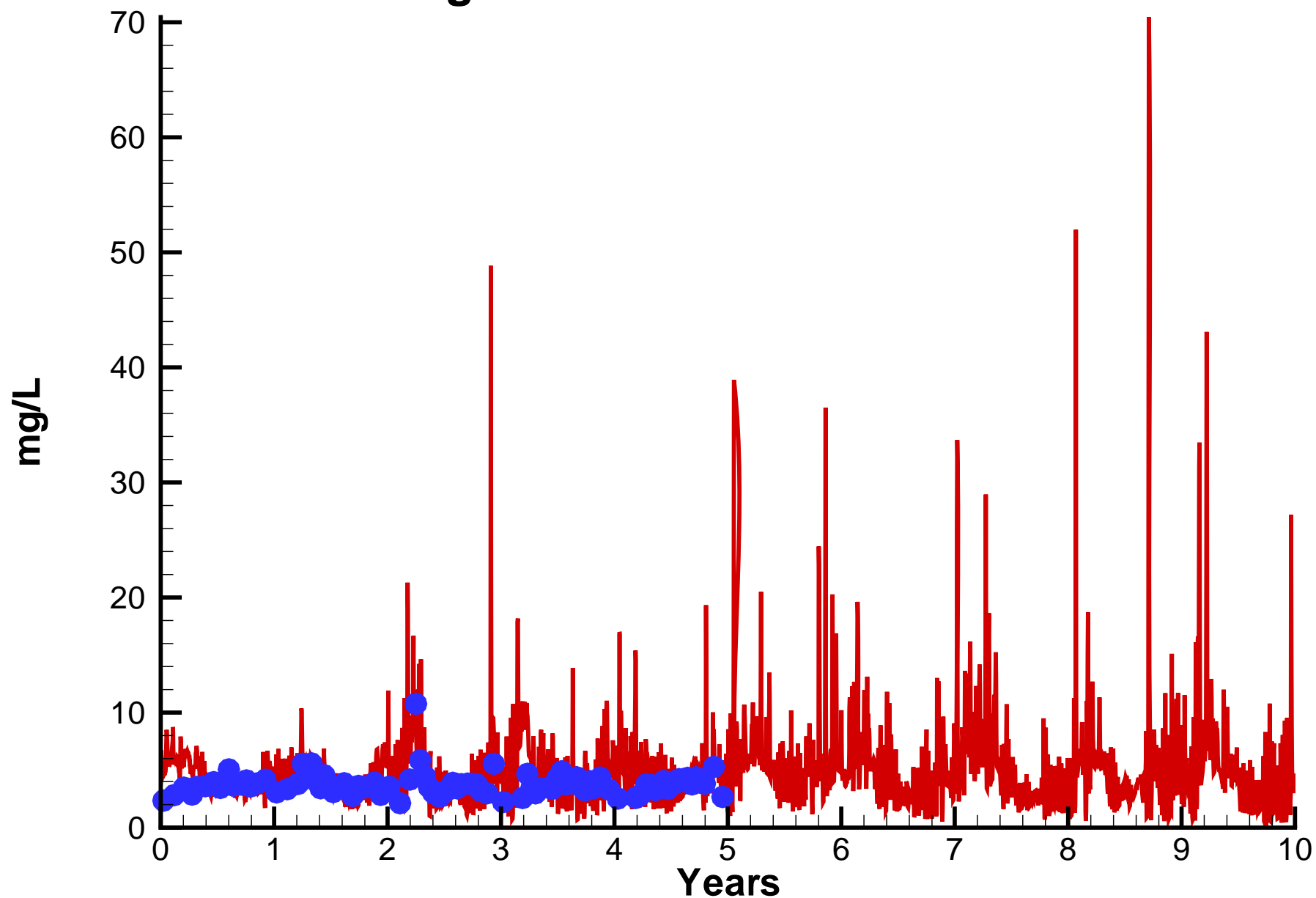


56920 Grid (Run 406) Total Nitrogen CB1.1 Surface



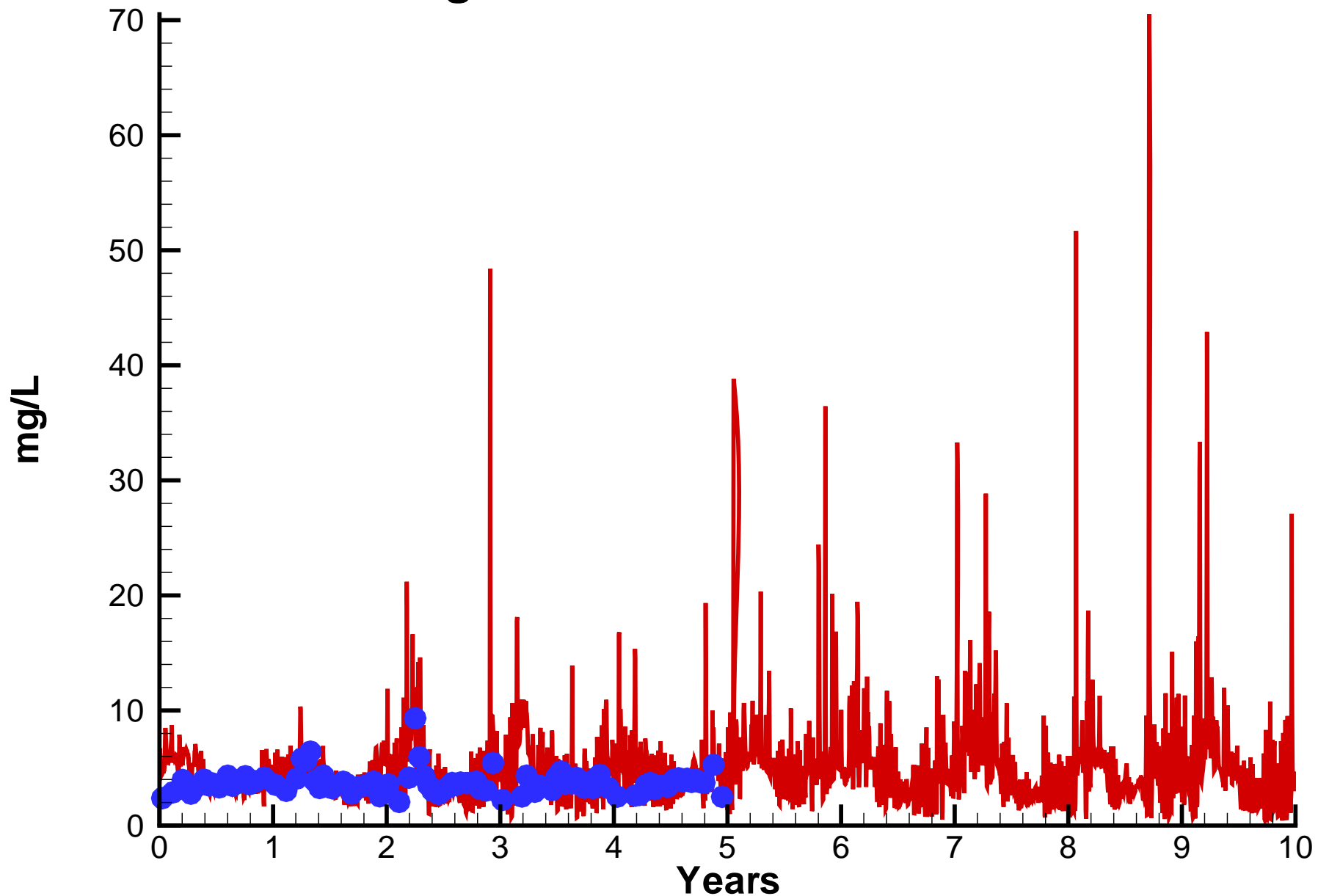
56920 Grid (Run 406)

Total Organic Carbon CB1.1 Bottom

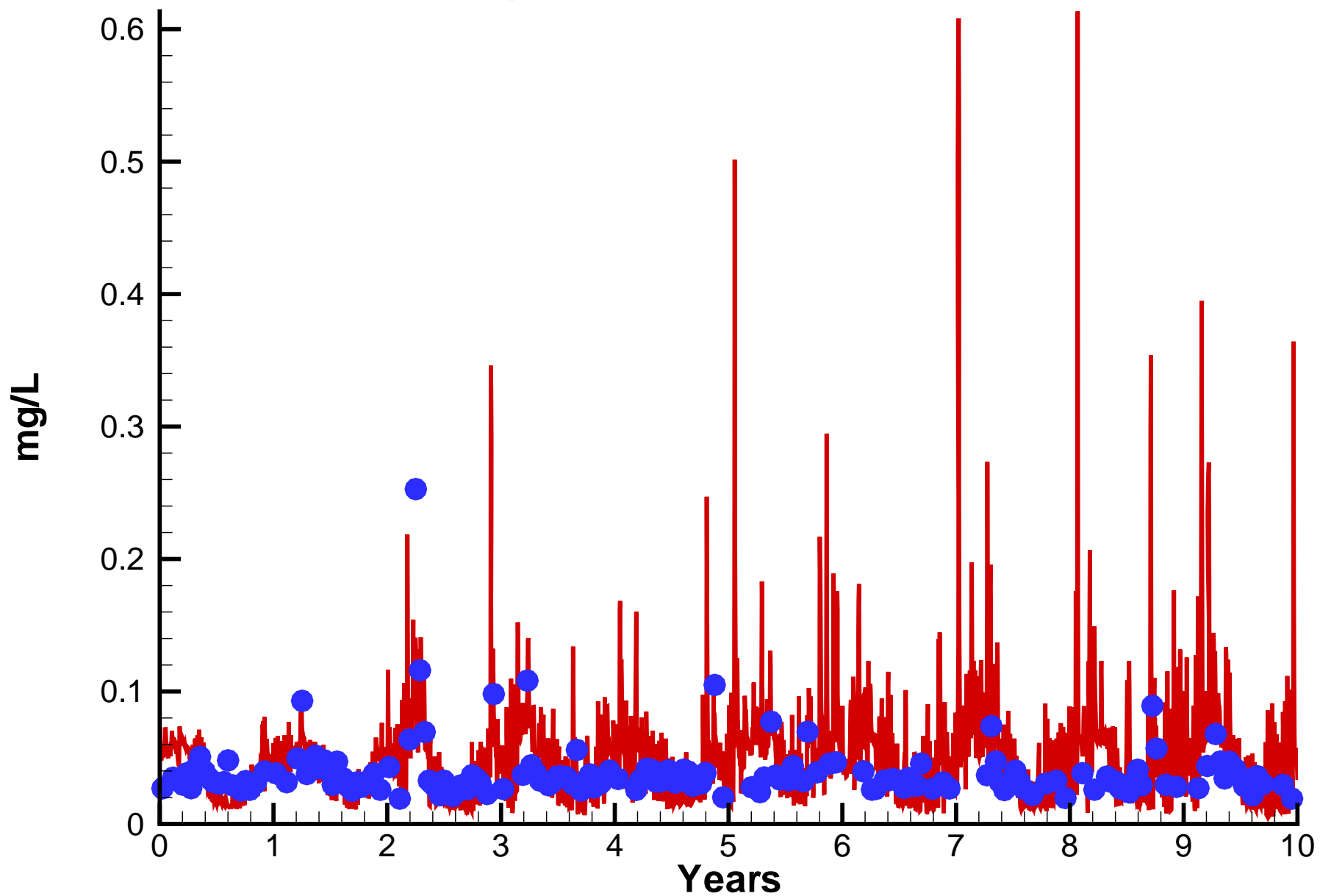


56920 Grid (Run 406)

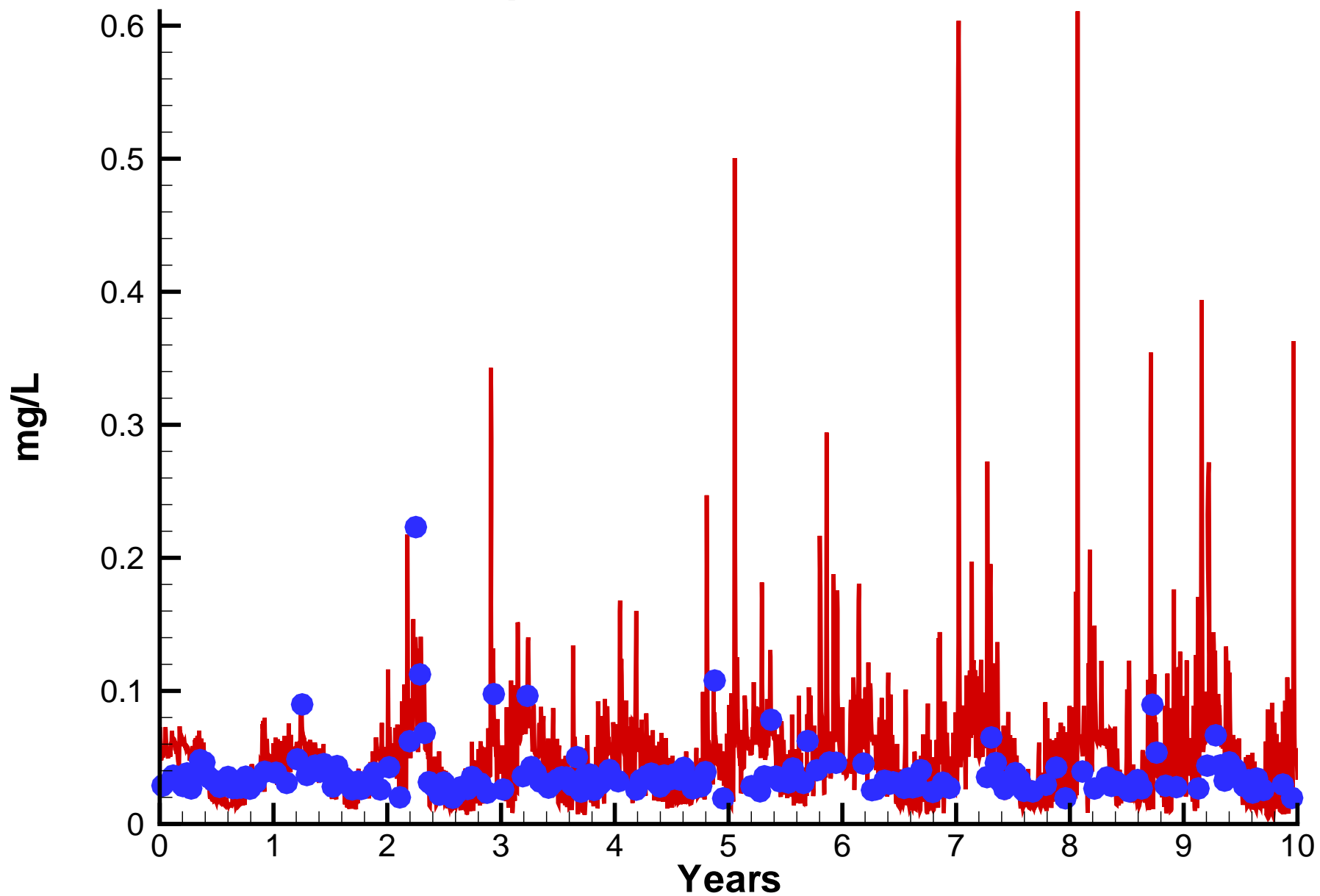
Total Organic Carbon CB1.1 Surface



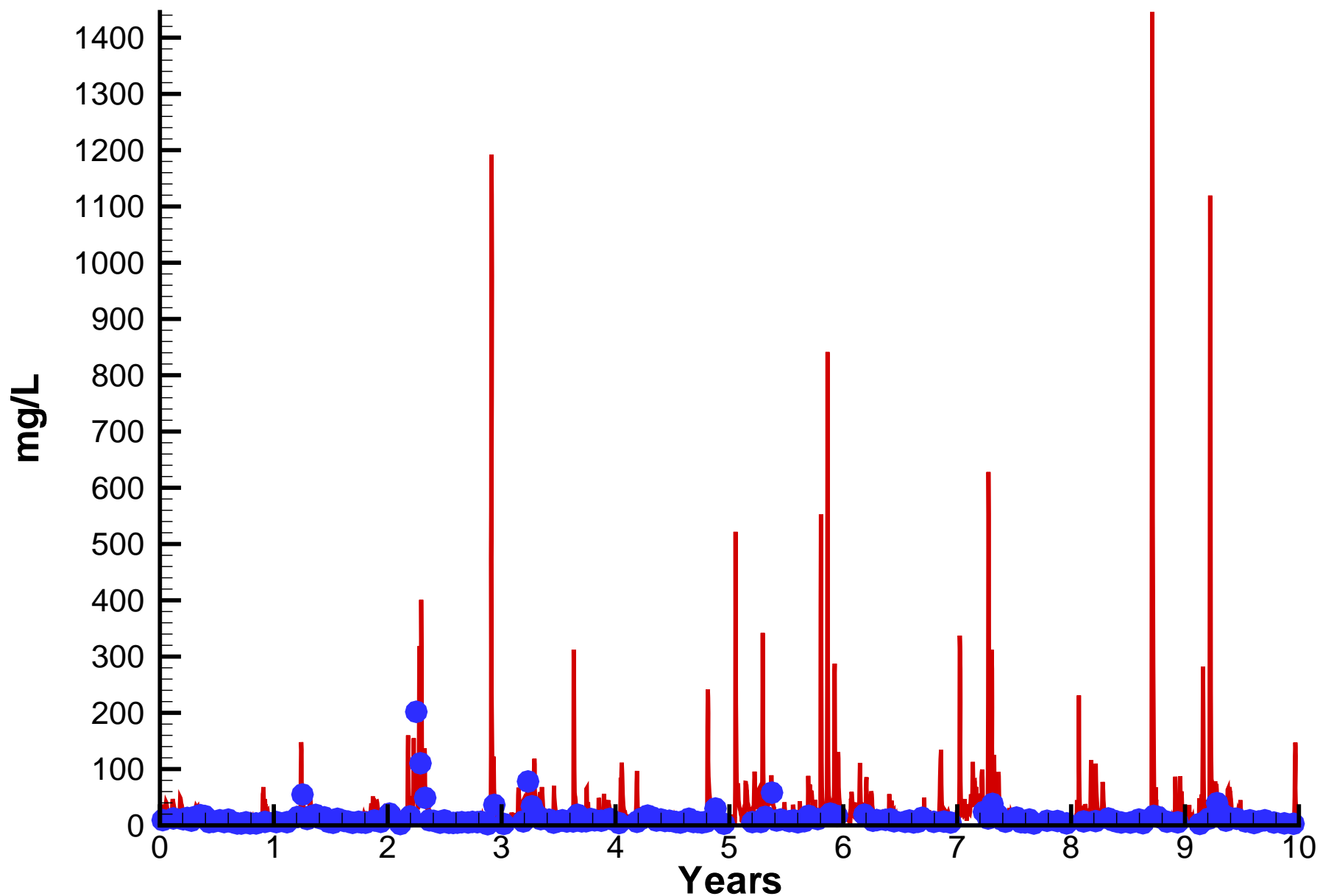
56920 Grid (Run 406) Total Phosphorus CB1.1 Bottom



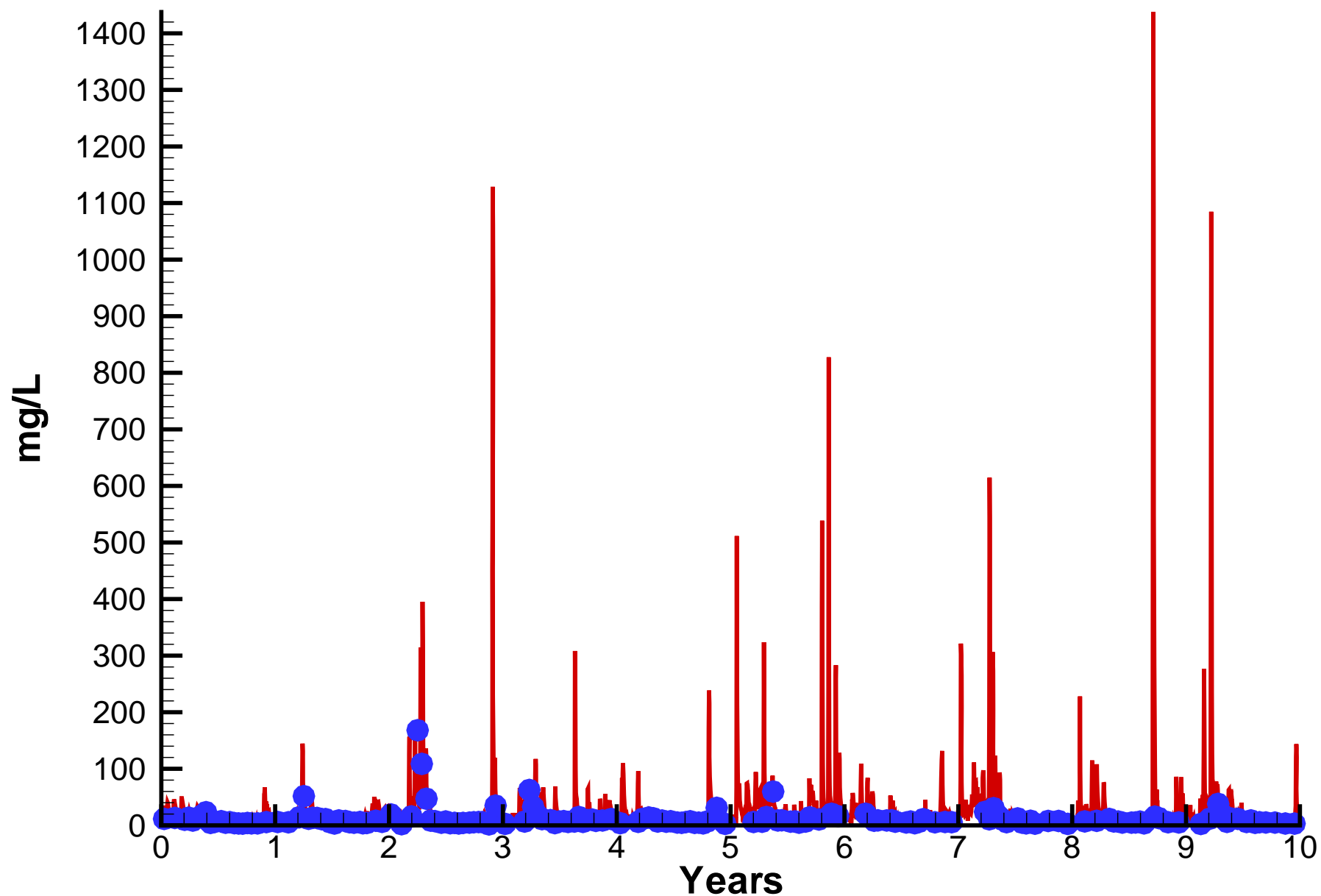
56920 Grid (Run 406) Total Phosphorus CB1.1 Surface



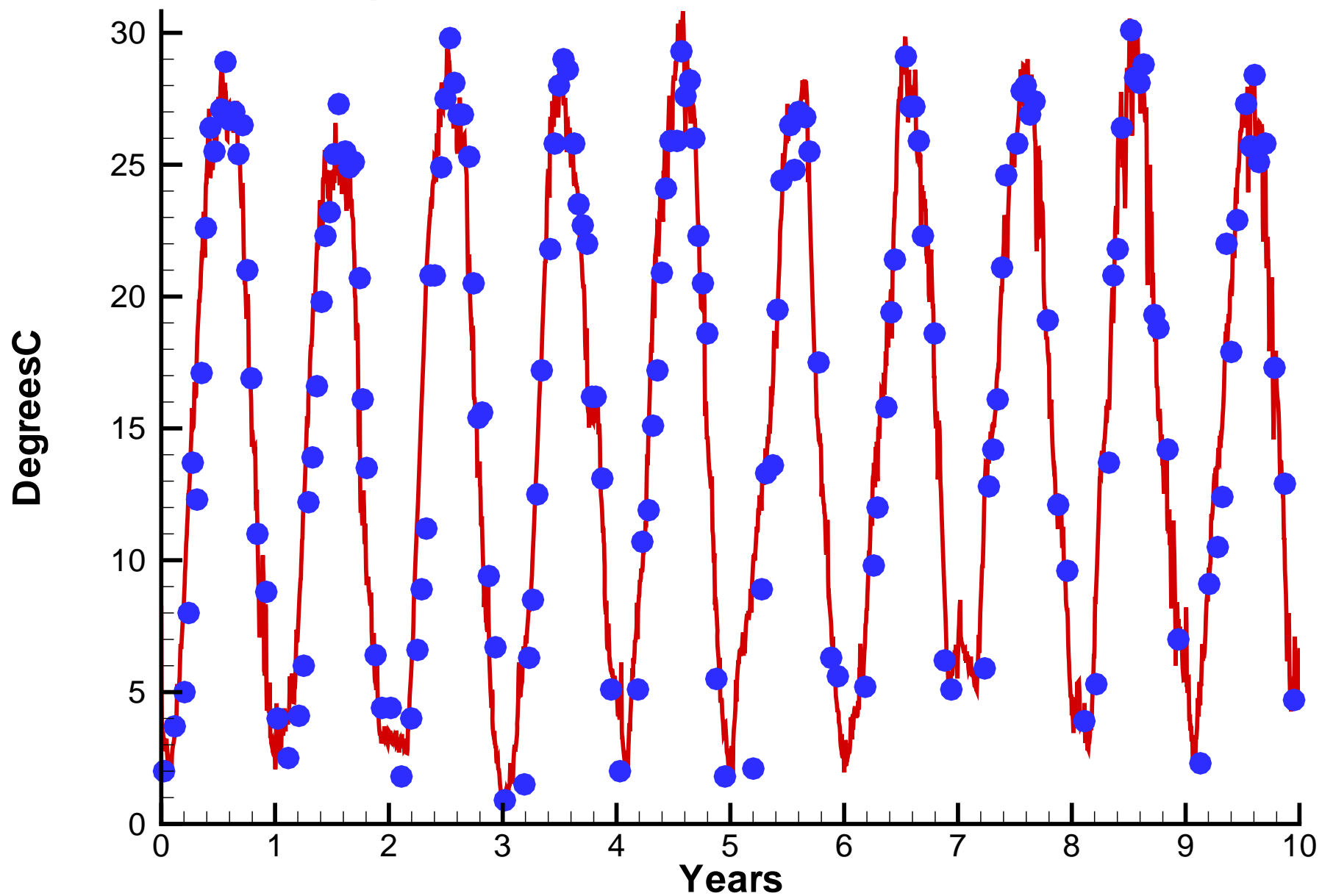
56920 Grid (Run 406) Total Solids CB1.1 Bottom



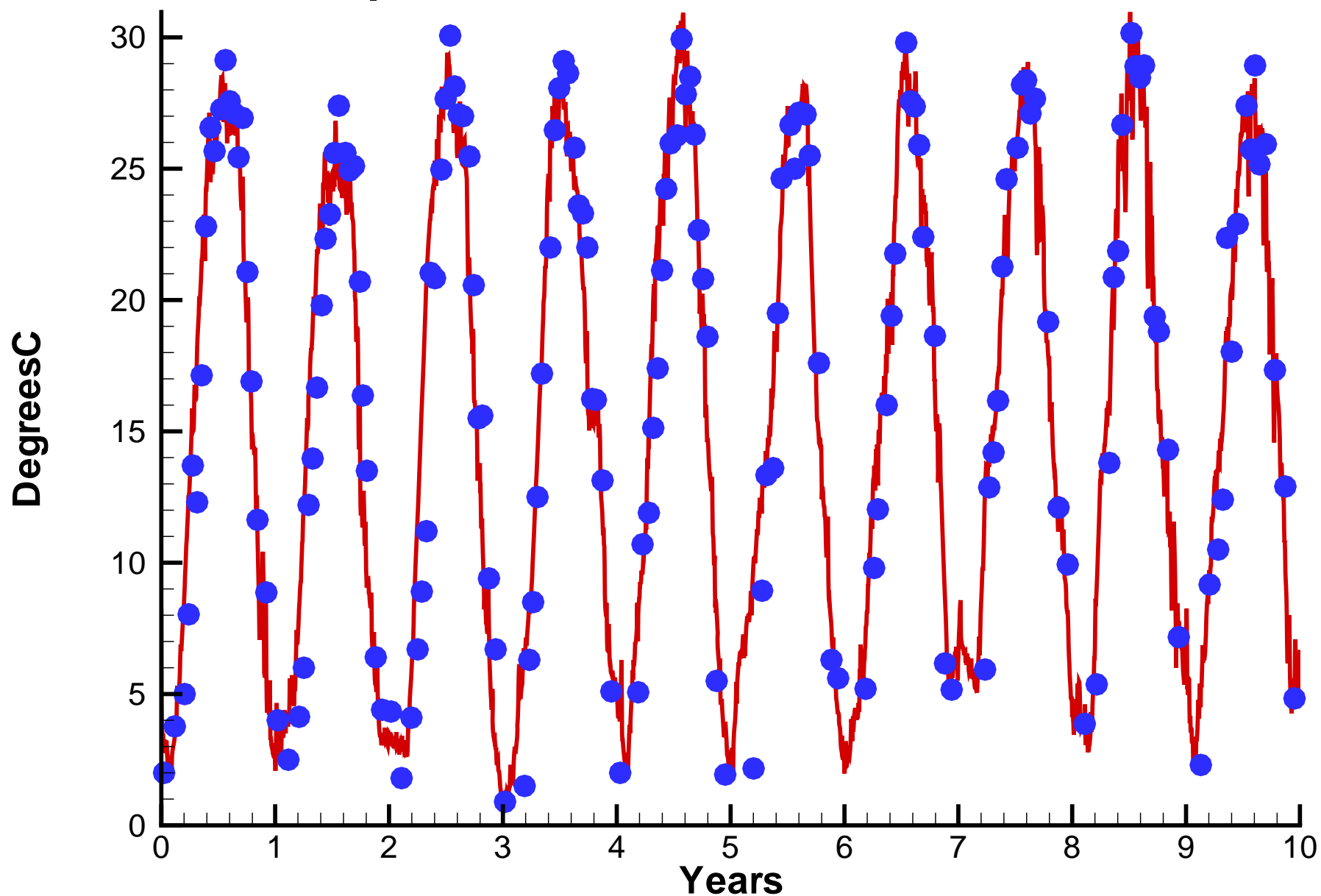
56920 Grid (Run 406) Total Solids CB1.1 Surface



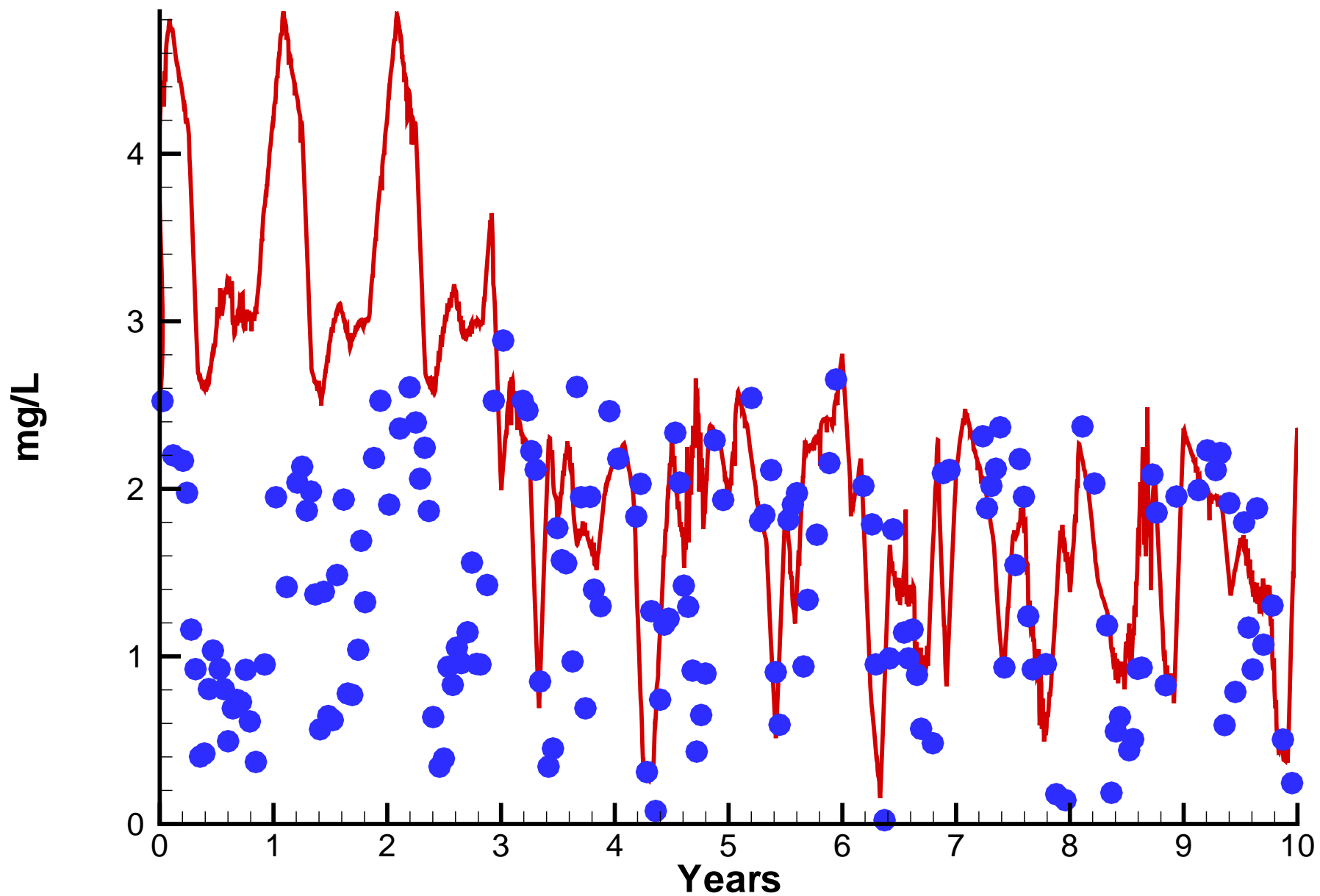
56920 Grid (Run 406) Temperature CB1.1 Bottom



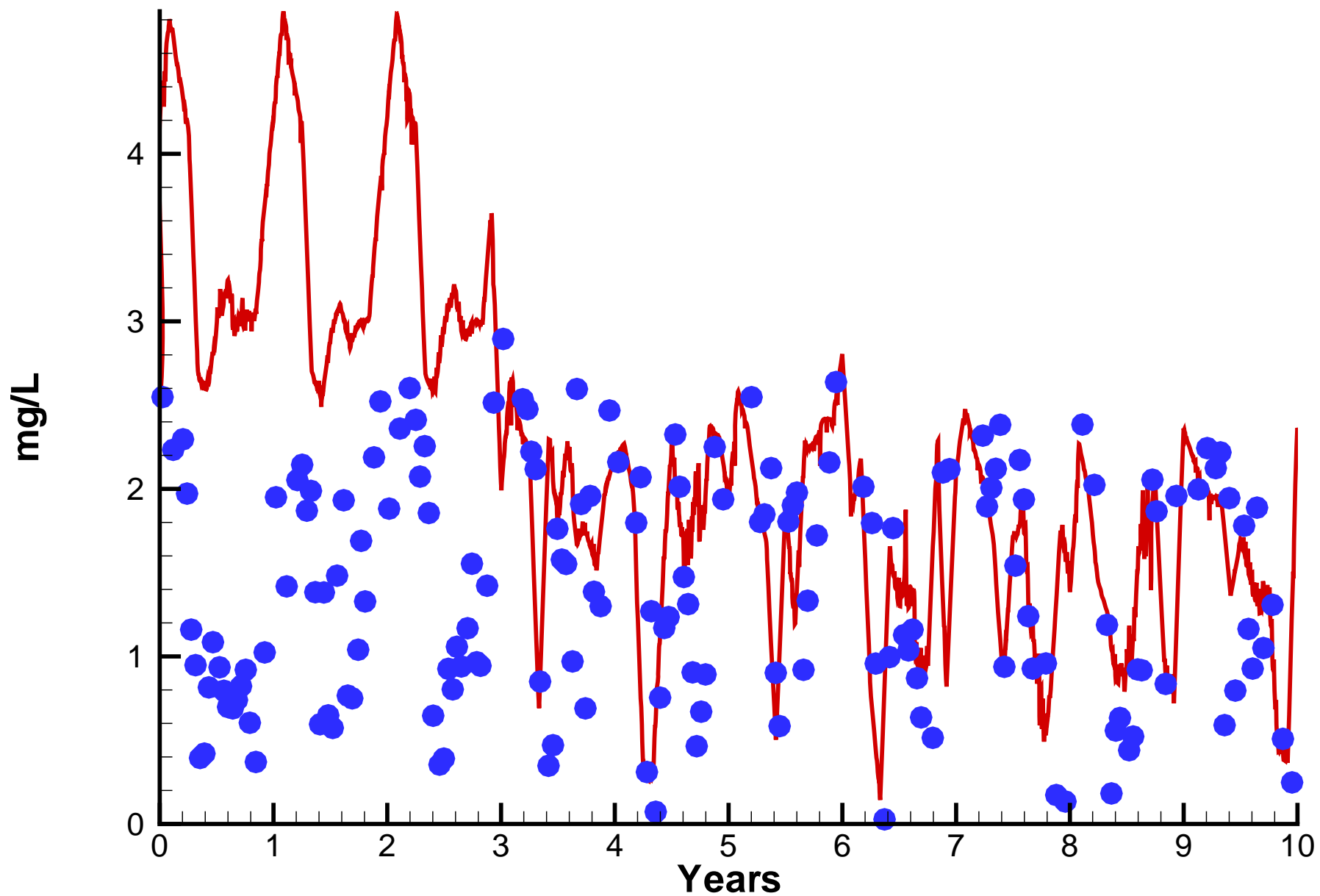
56920 Grid (Run 406) Temperature CB1.1 Surface



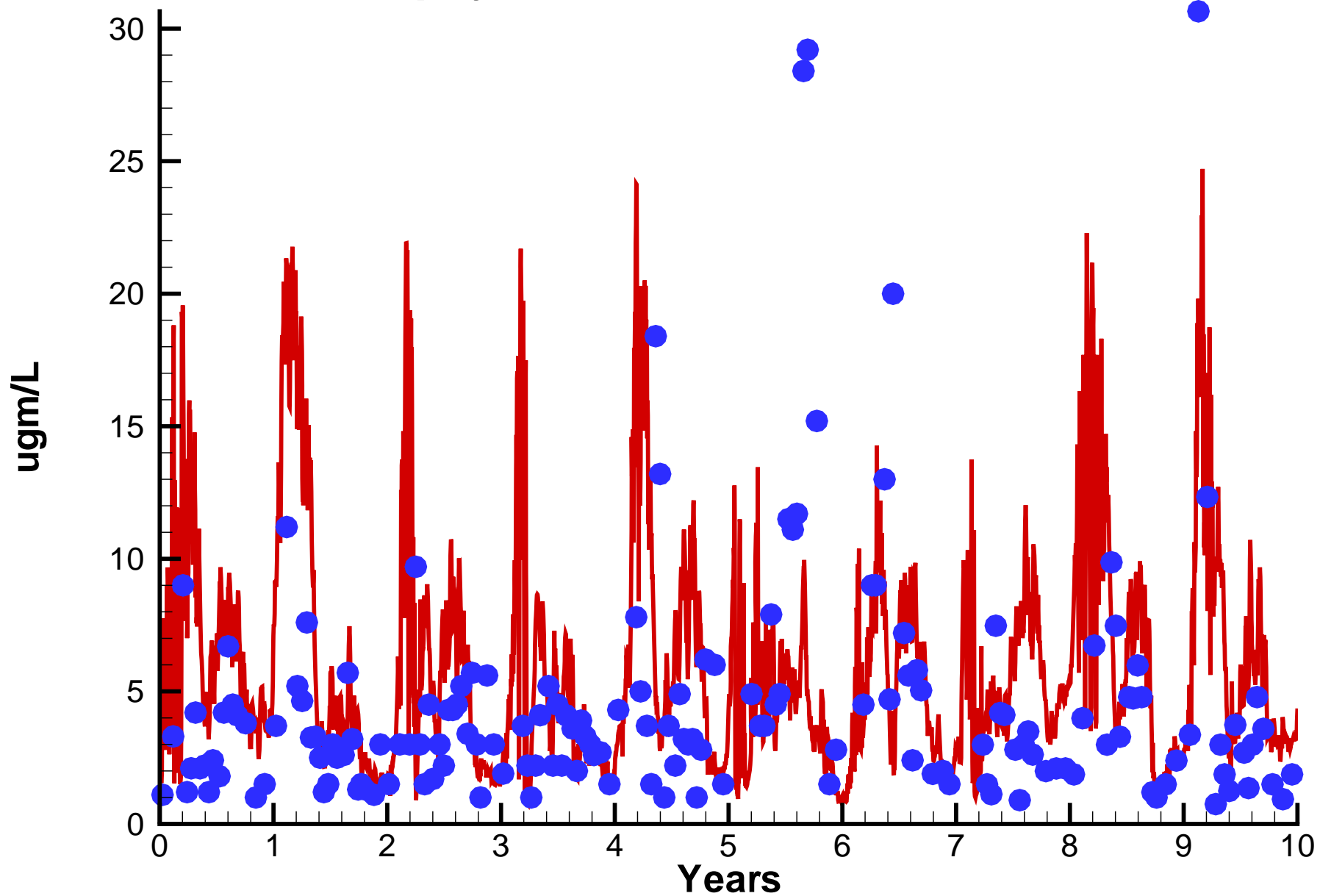
56920 Grid (Run 406) Dissolved Silica CB1.1 Bottom



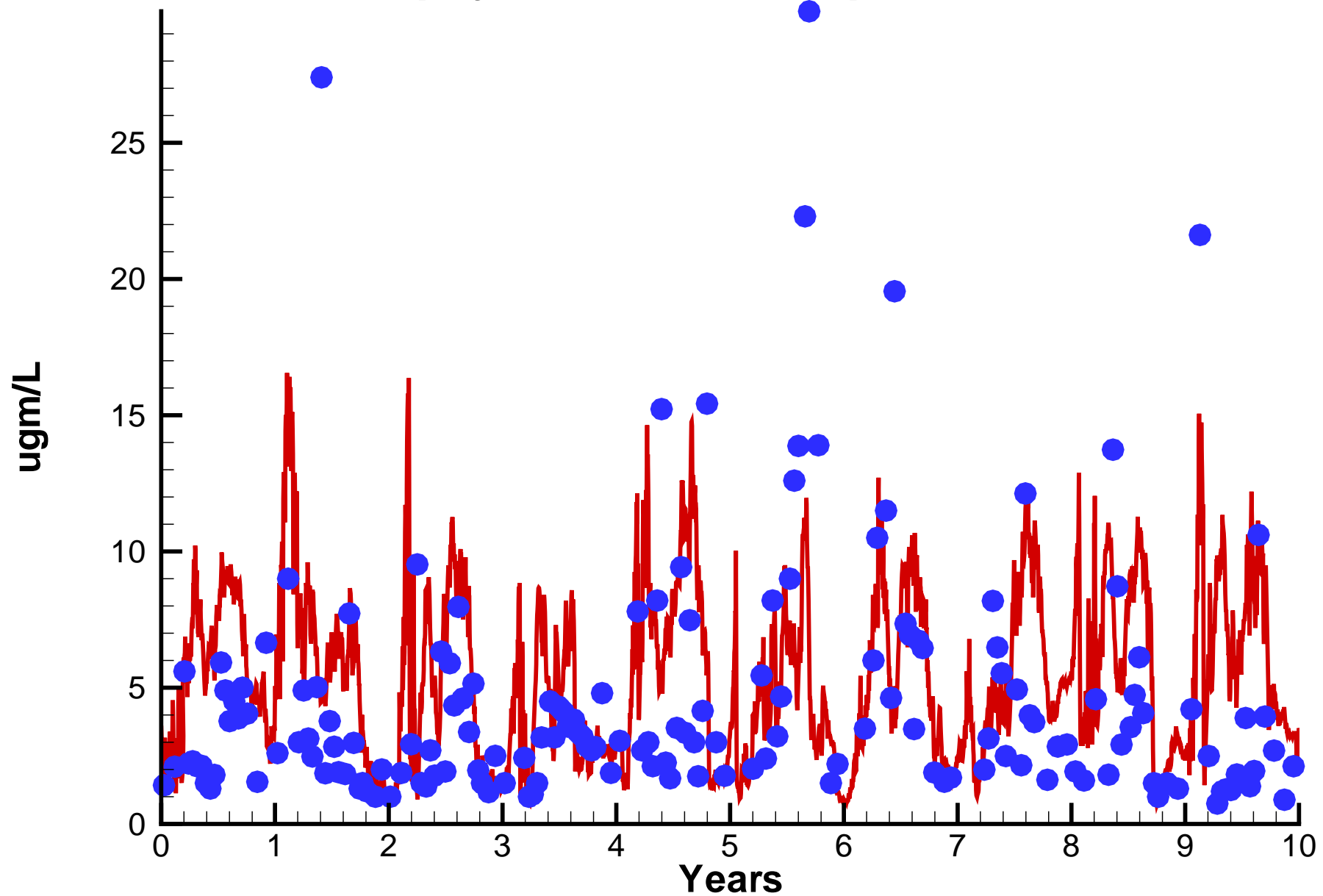
56920 Grid (Run 406) Dissolved Silica CB1.1 Surface



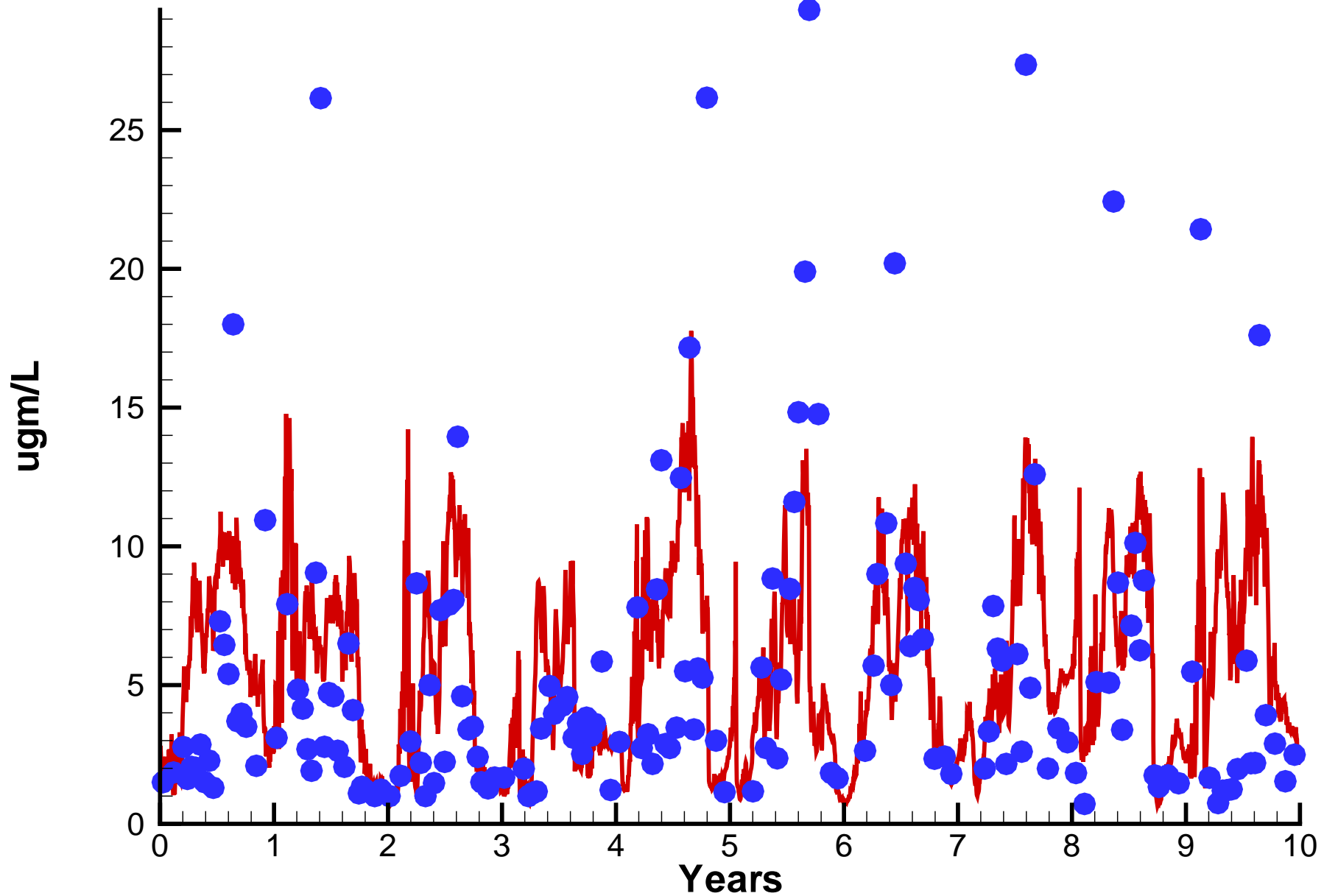
56920 Grid (Run 406) Chlorophyll CB2.2 Bottom



56920 Grid (Run 406)
Chlorophyll CB2.2 Mid-Depth

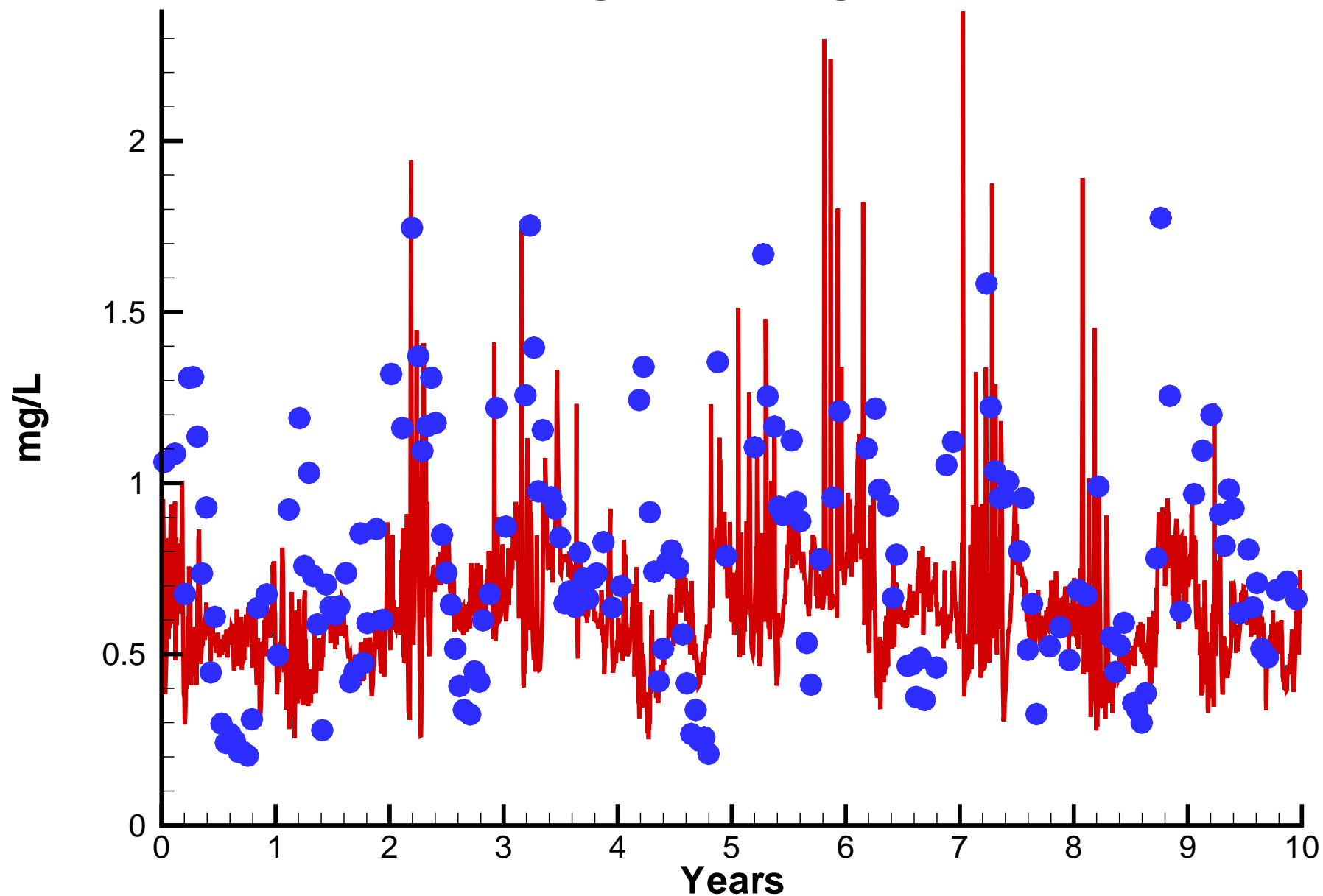


56920 Grid (Run 406) Chlorophyll CB2.2 Surface

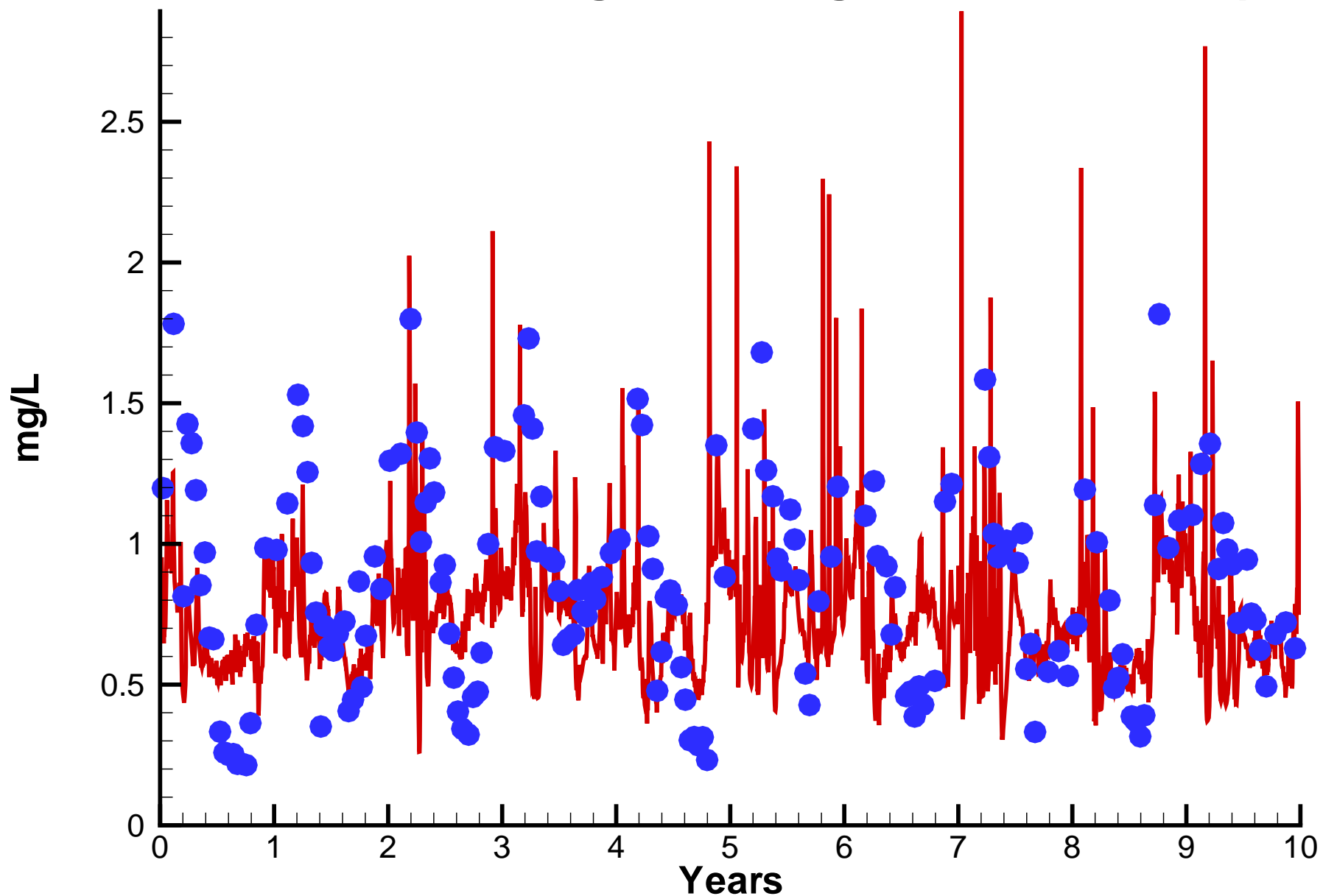


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB2.2 Bottom

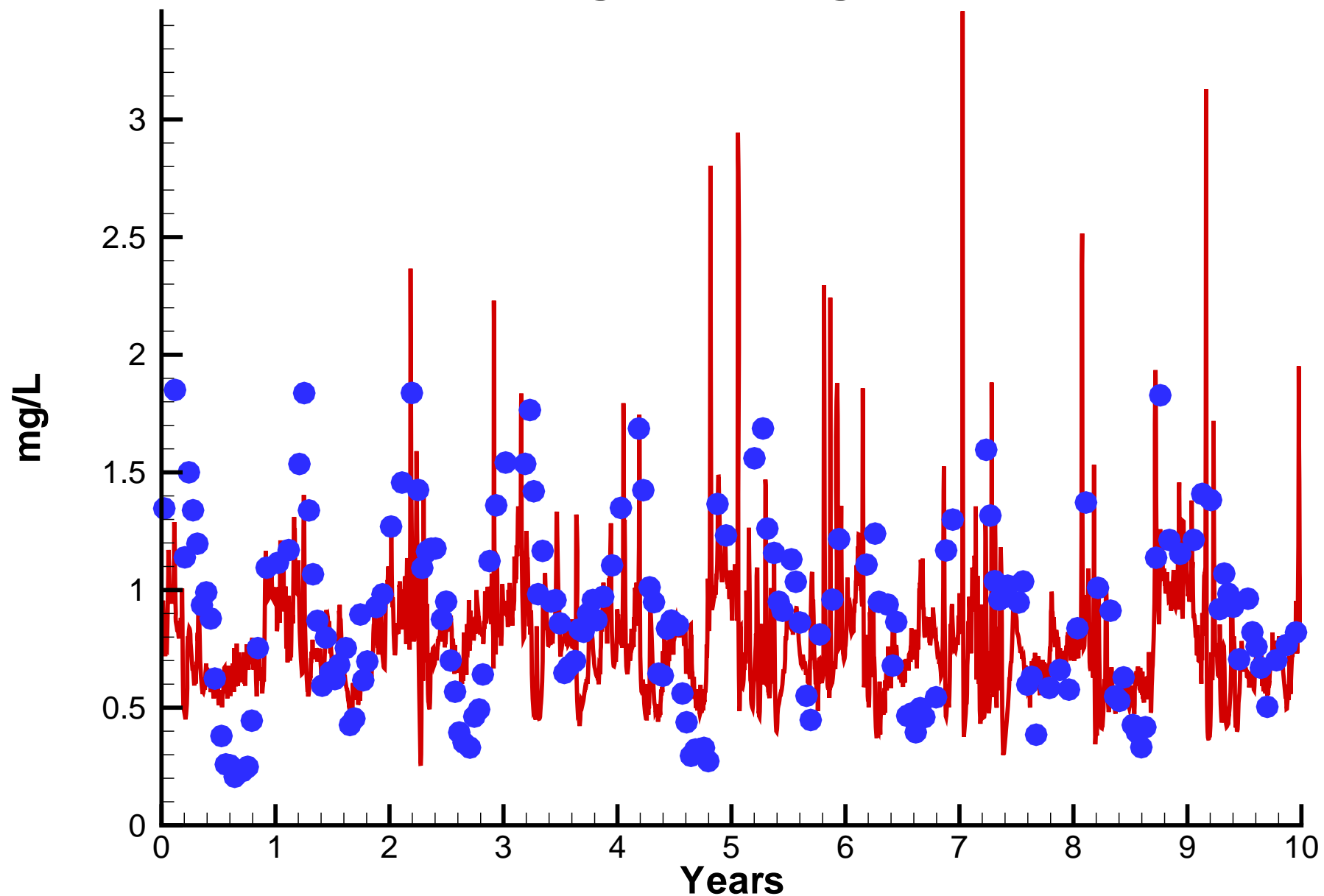


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB2.2 Mid-Depth



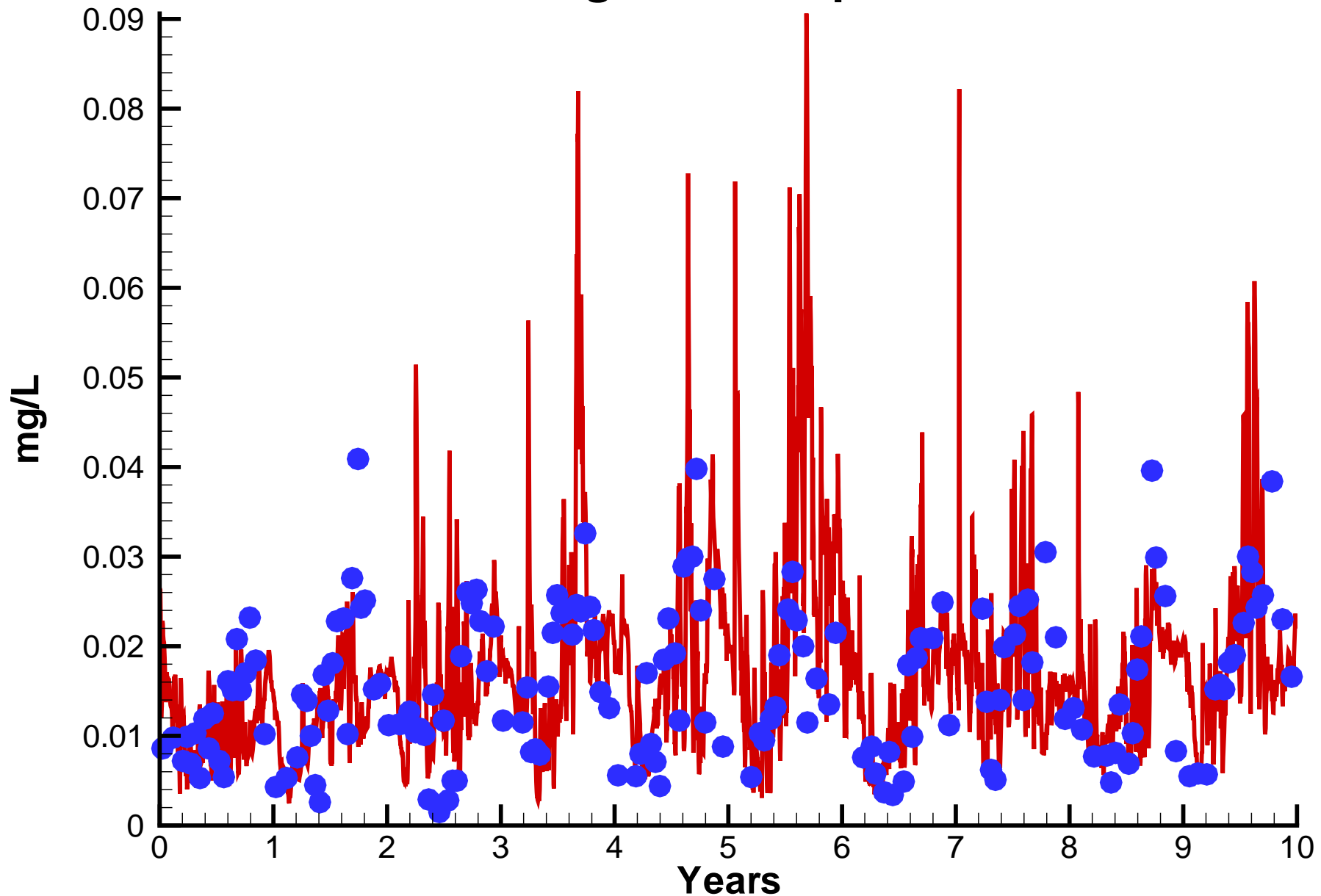
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB2.2 Surface



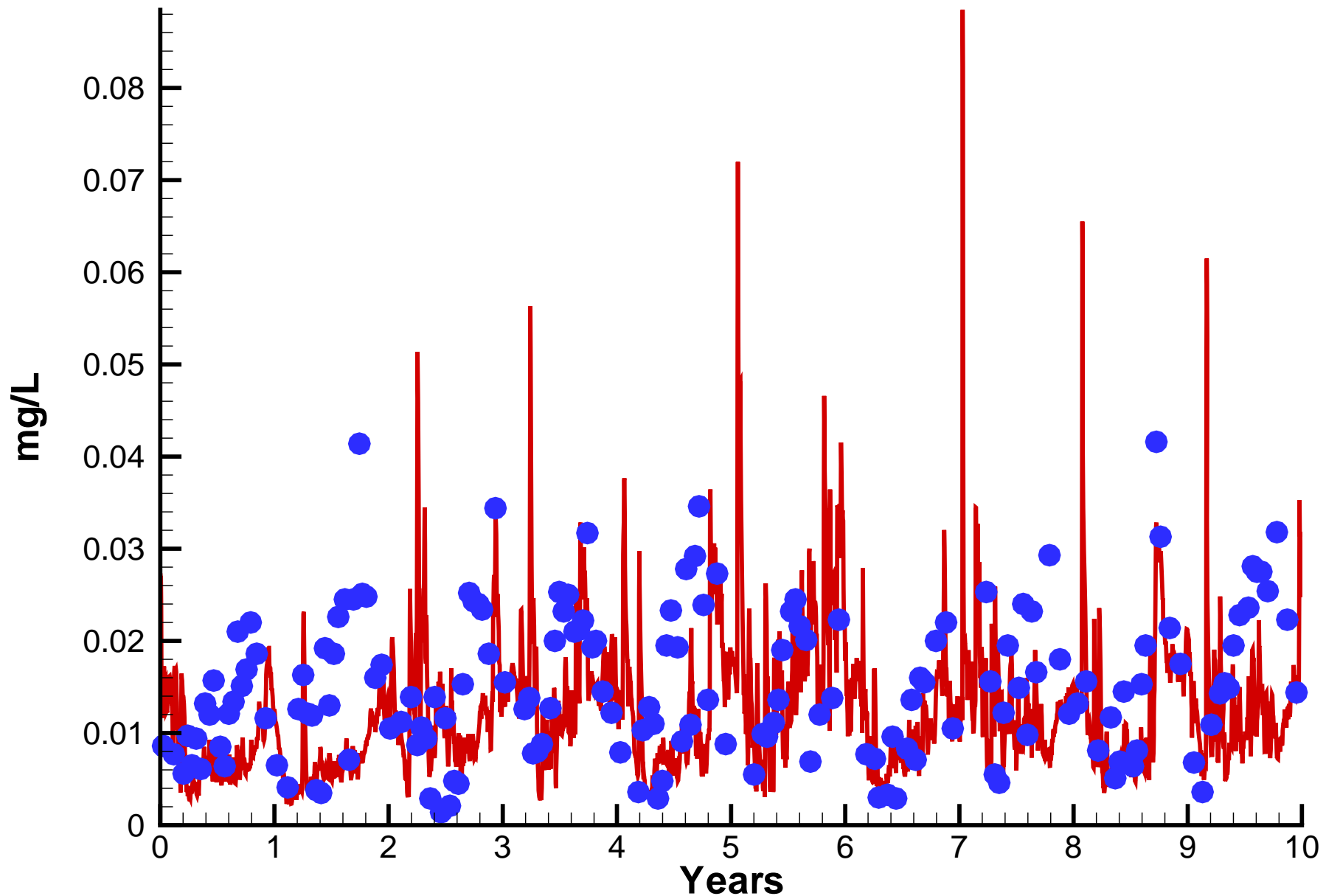
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB2.2 Bottom



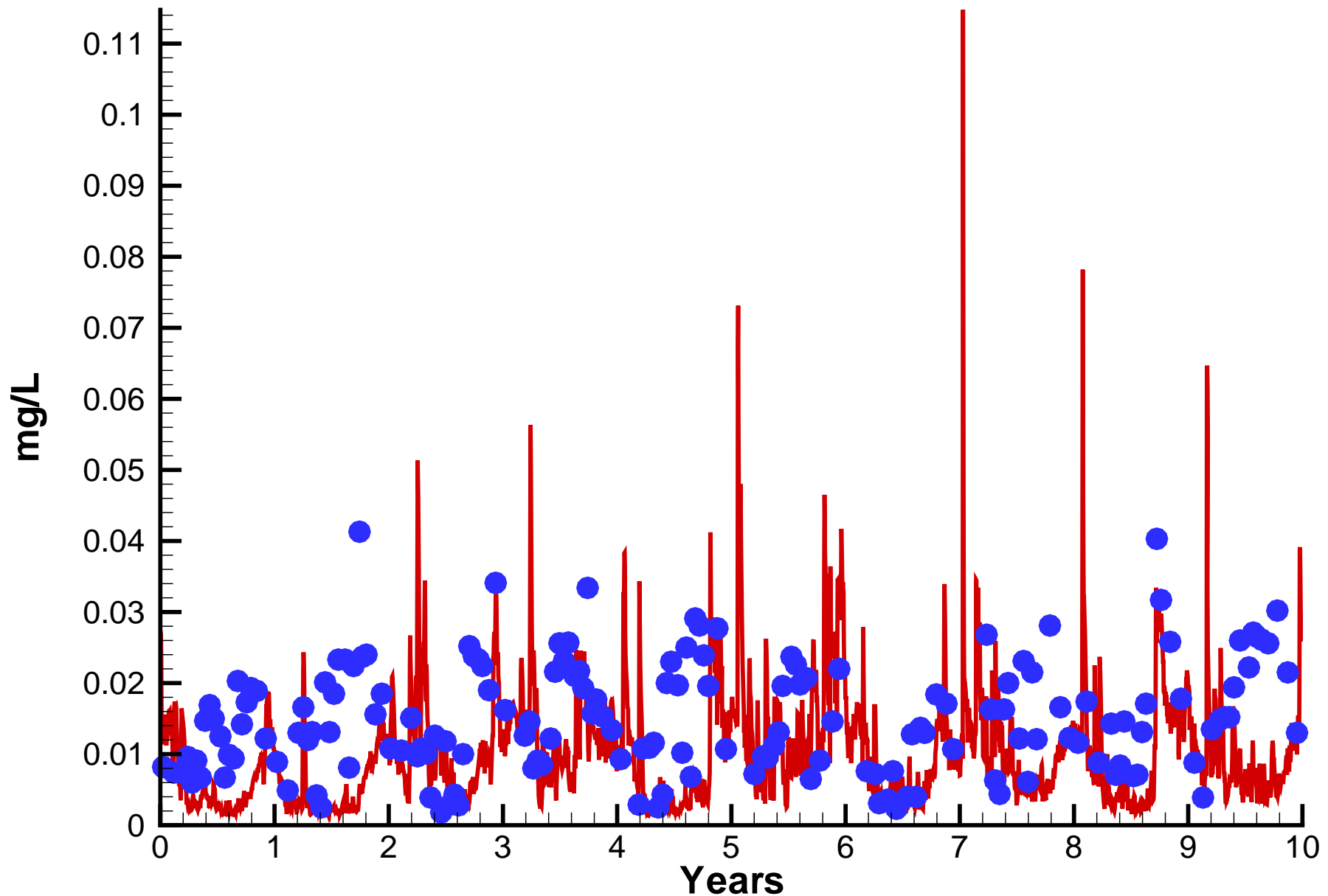
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB2.2 Mid-Depth

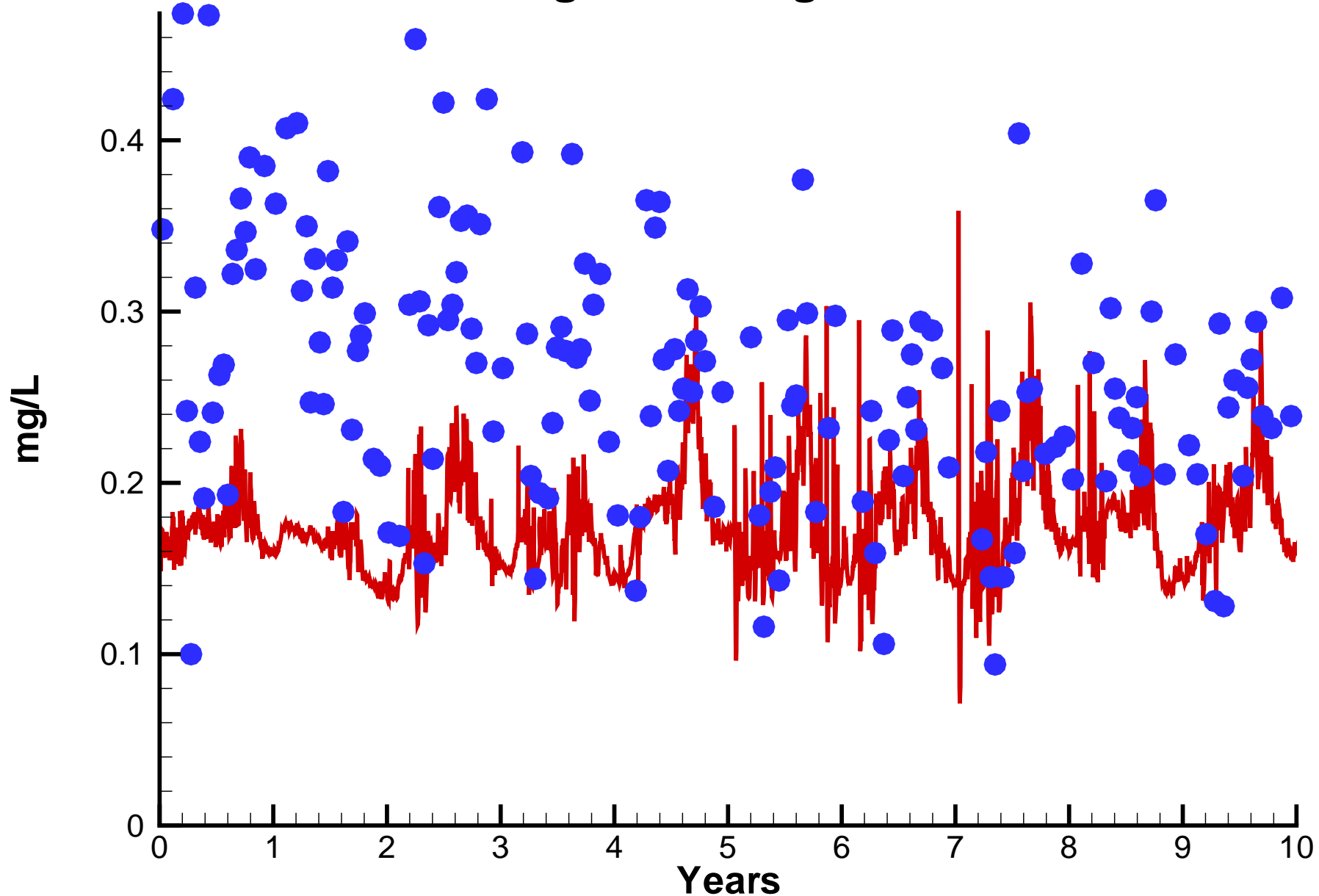


56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB2.2 Surface

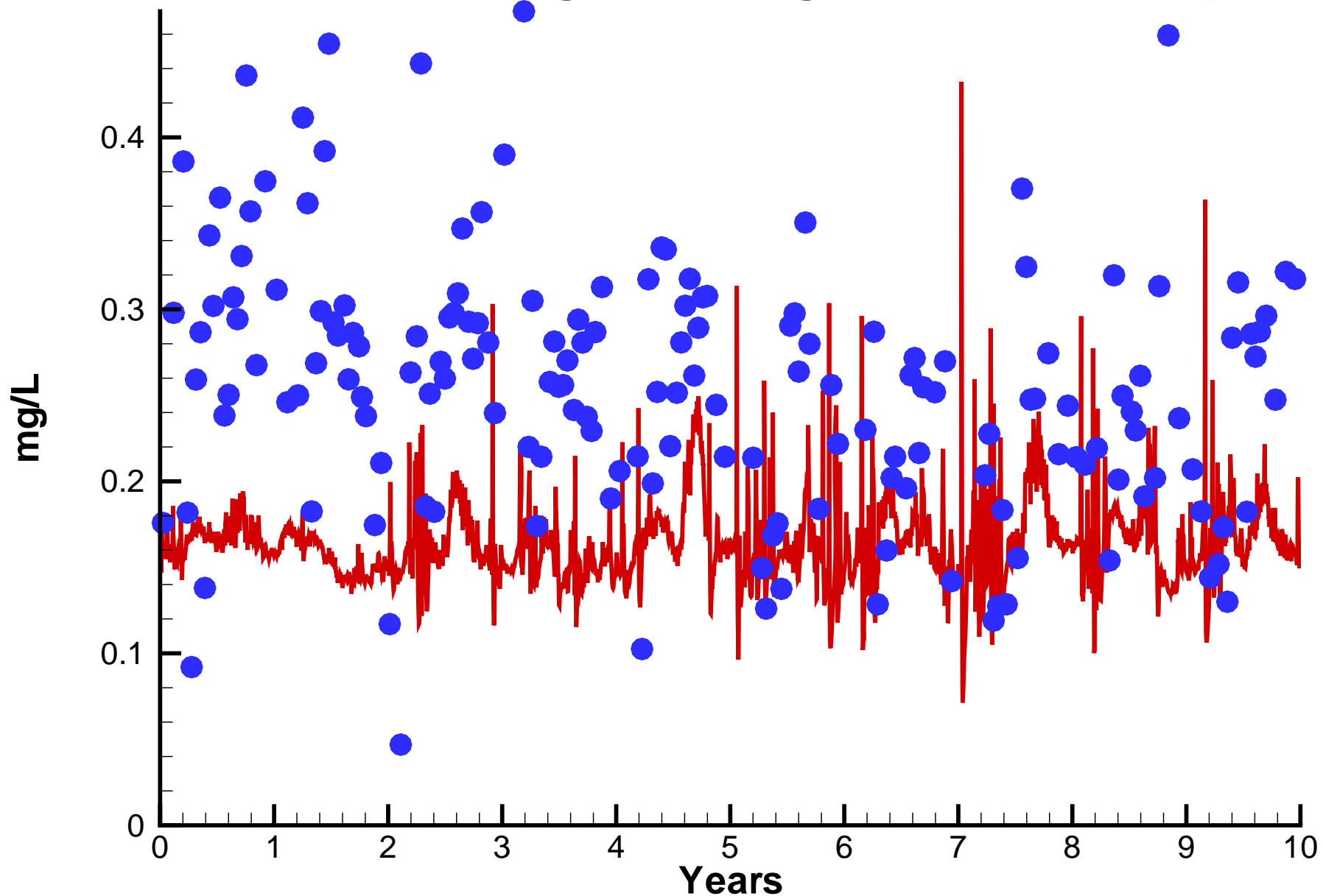


56920 Grid (Run 406) Dissolved Organic Nitrogen CB2.2 Bottom



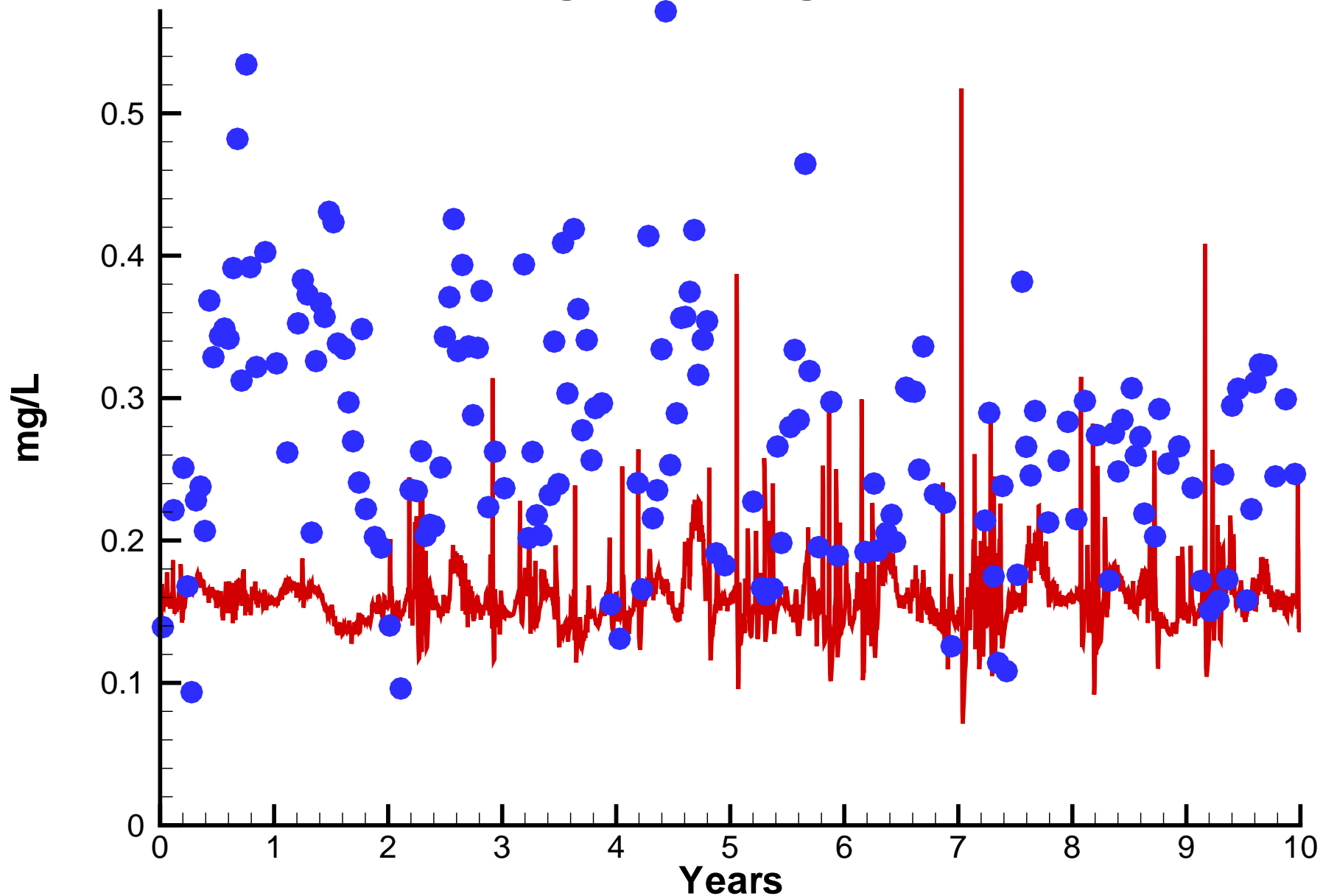
56920 Grid (Run 406)

Dissolved Organic Nitrogen CB2.2 Mid-Depth

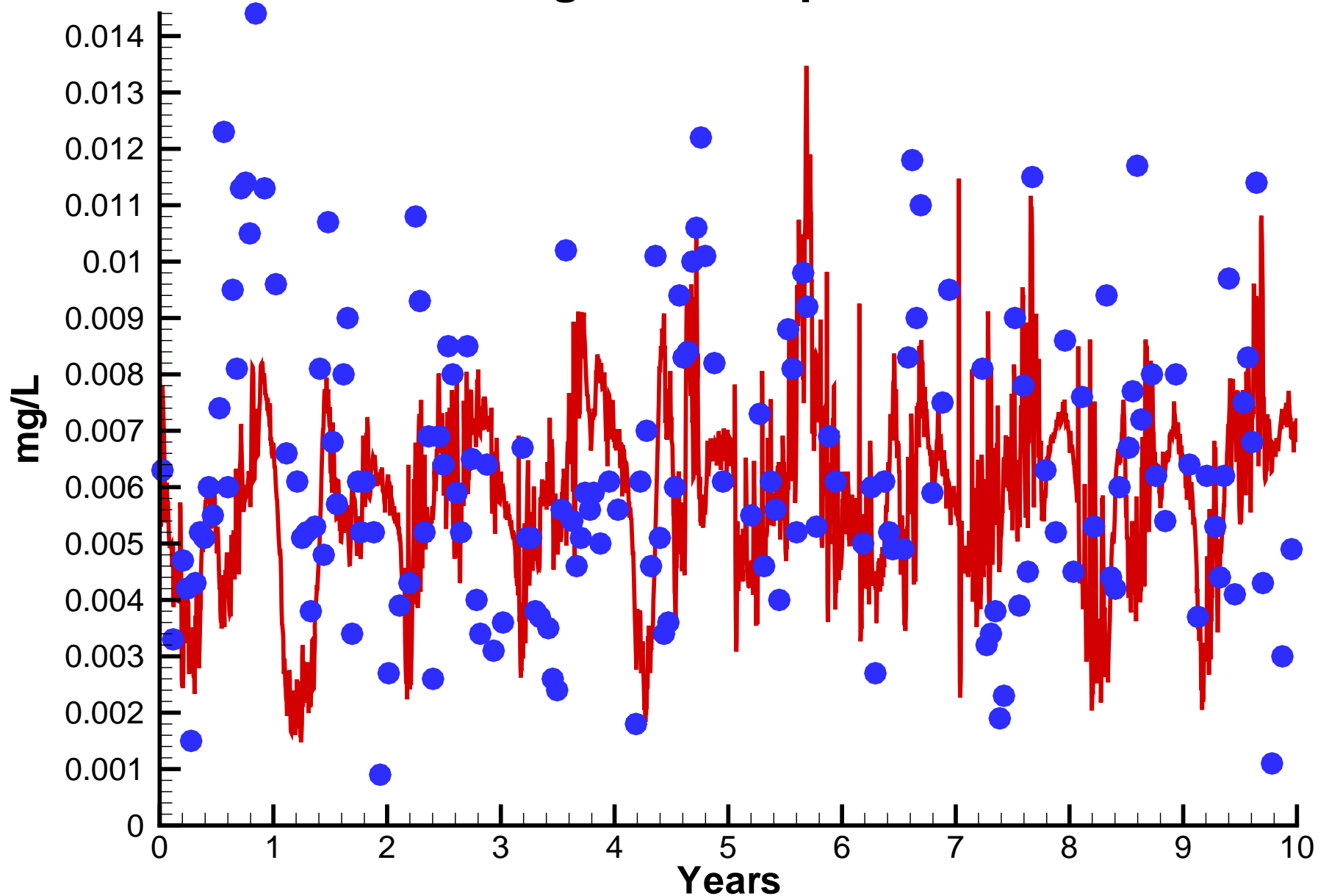


56920 Grid (Run 406)

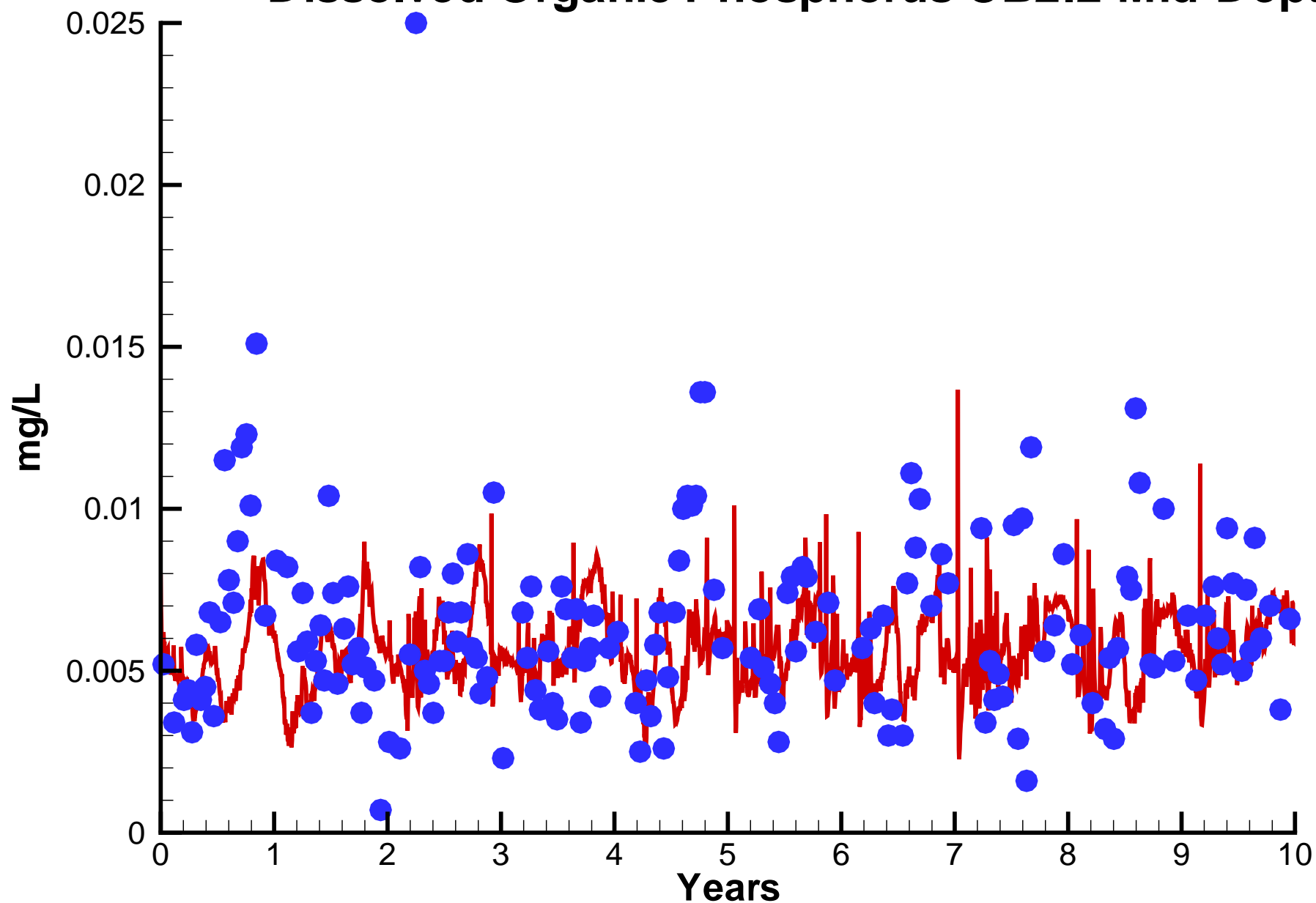
Dissolved Organic Nitrogen CB2.2 Surface



56920 Grid (Run 406) Dissolved Organic Phosphorus CB2.2 Bottom

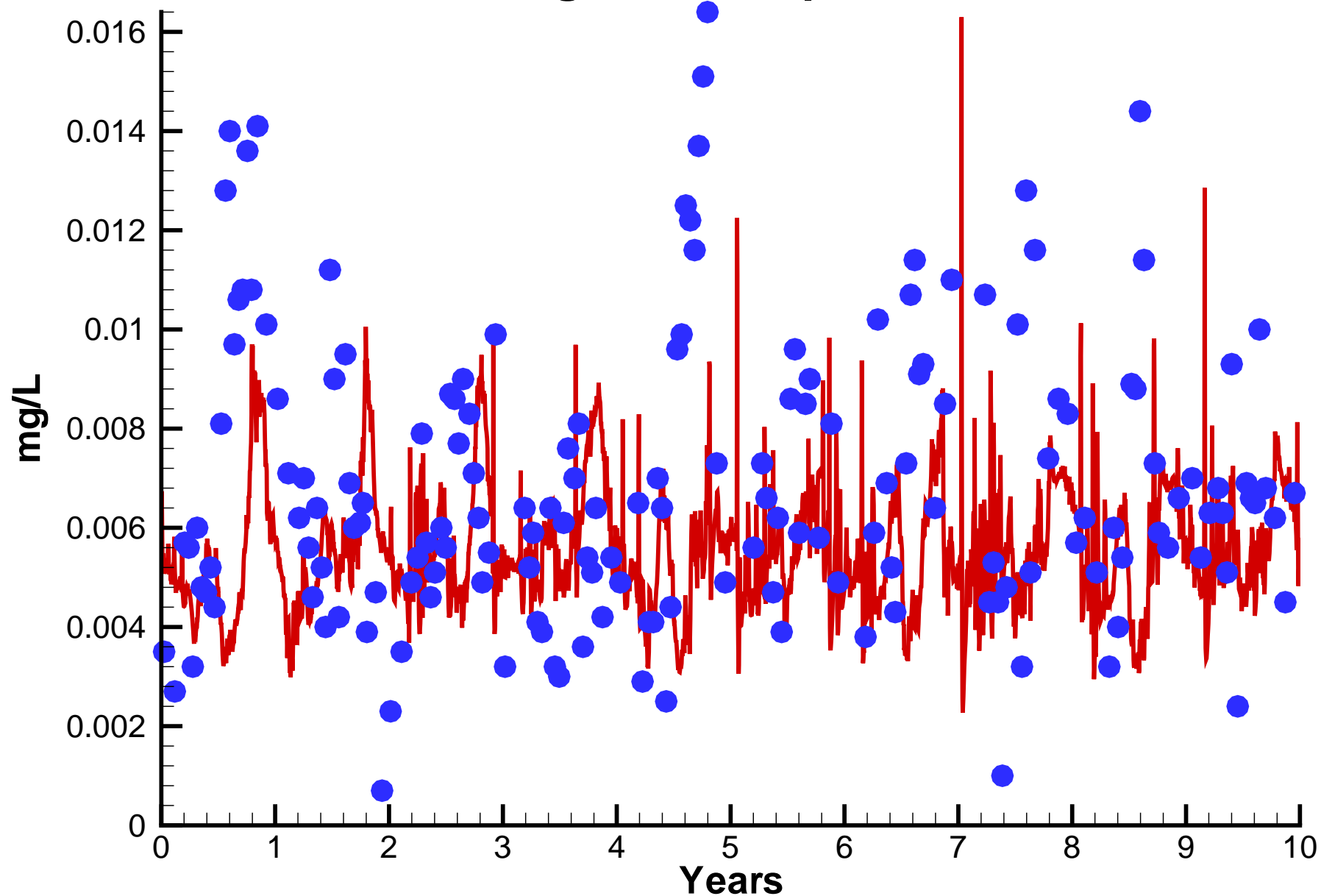


56920 Grid (Run 406)
Dissolved Organic Phosphorus CB2.2 Mid-Depth



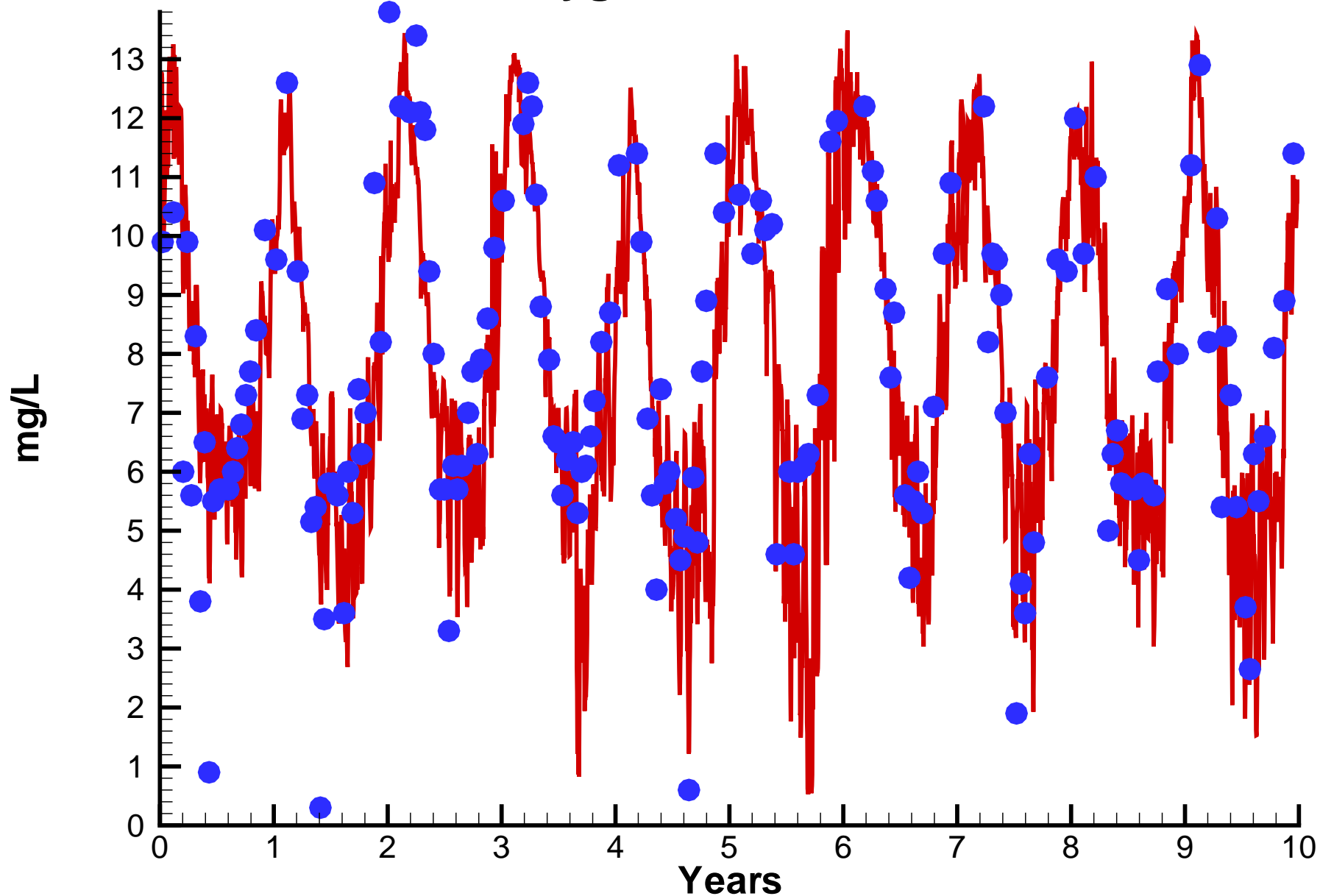
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB2.2 Surface



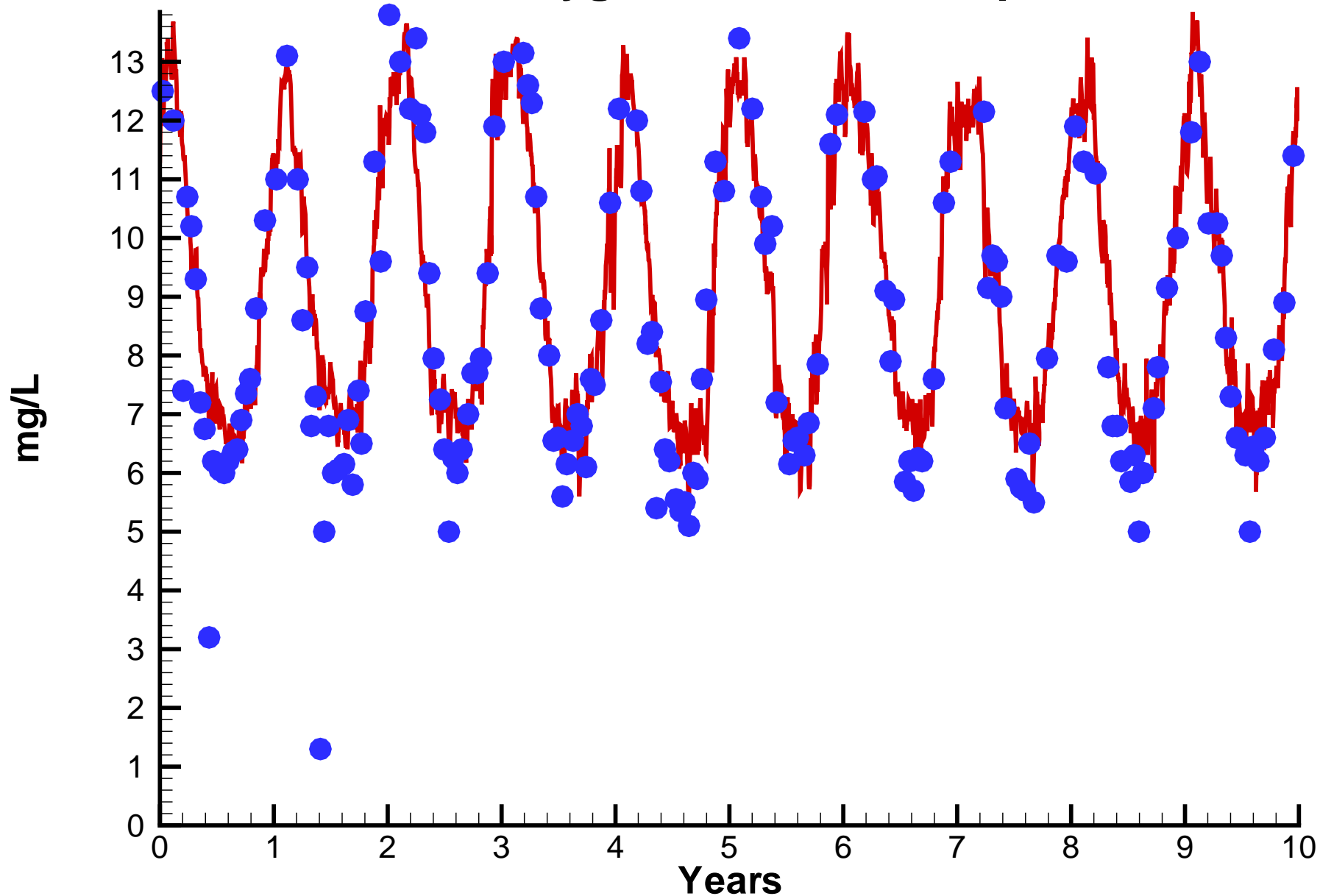
56920 Grid (Run 406)

Dissolved Oxygen CB2.2 Bottom

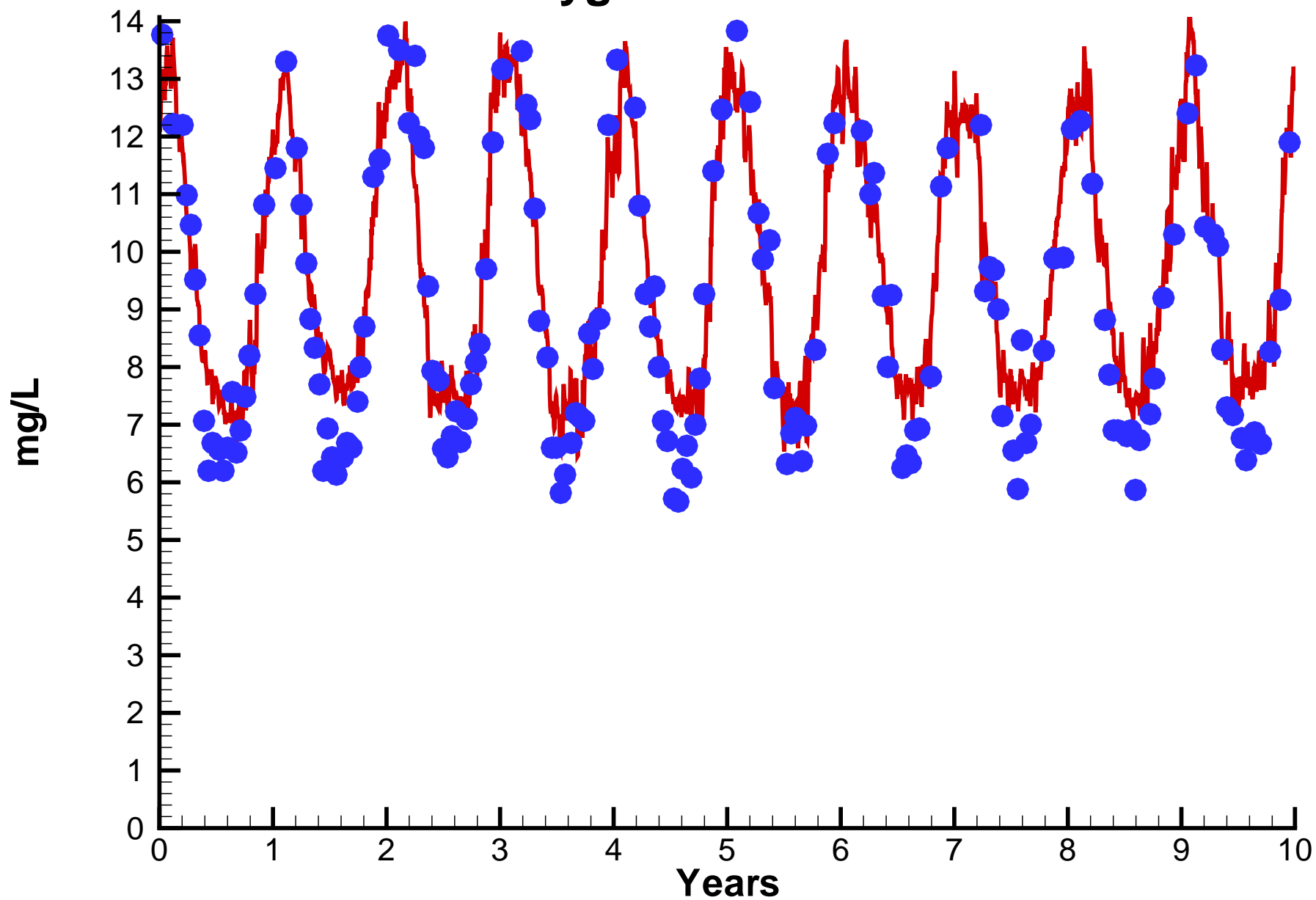


56920 Grid (Run 406)

Dissolved Oxygen CB2.2 Mid-Depth

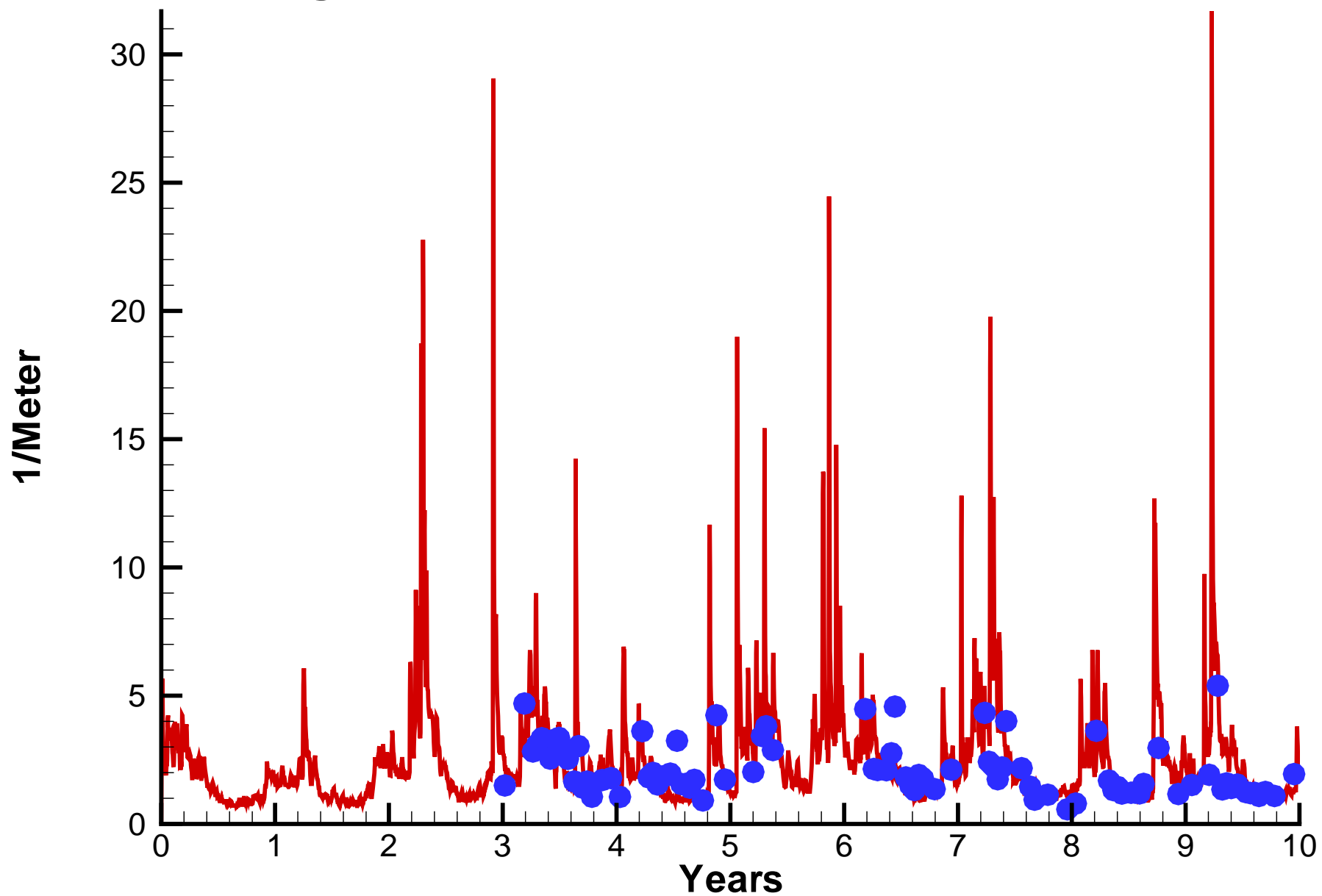


56920 Grid (Run 406) Dissolved Oxygen CB2.2 Surface

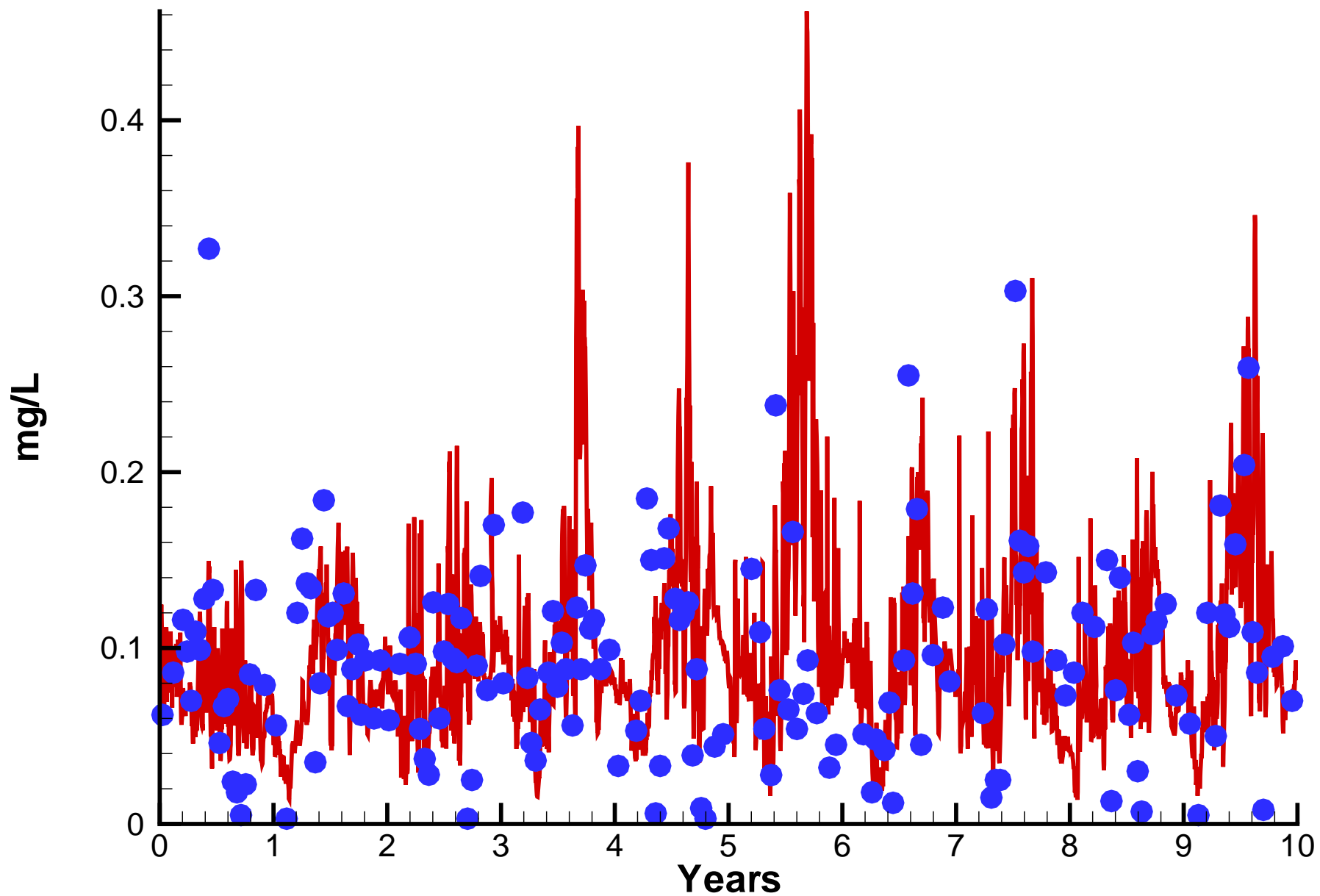


56920 Grid (Run 406)

Light Extinction CB2.2 Surface

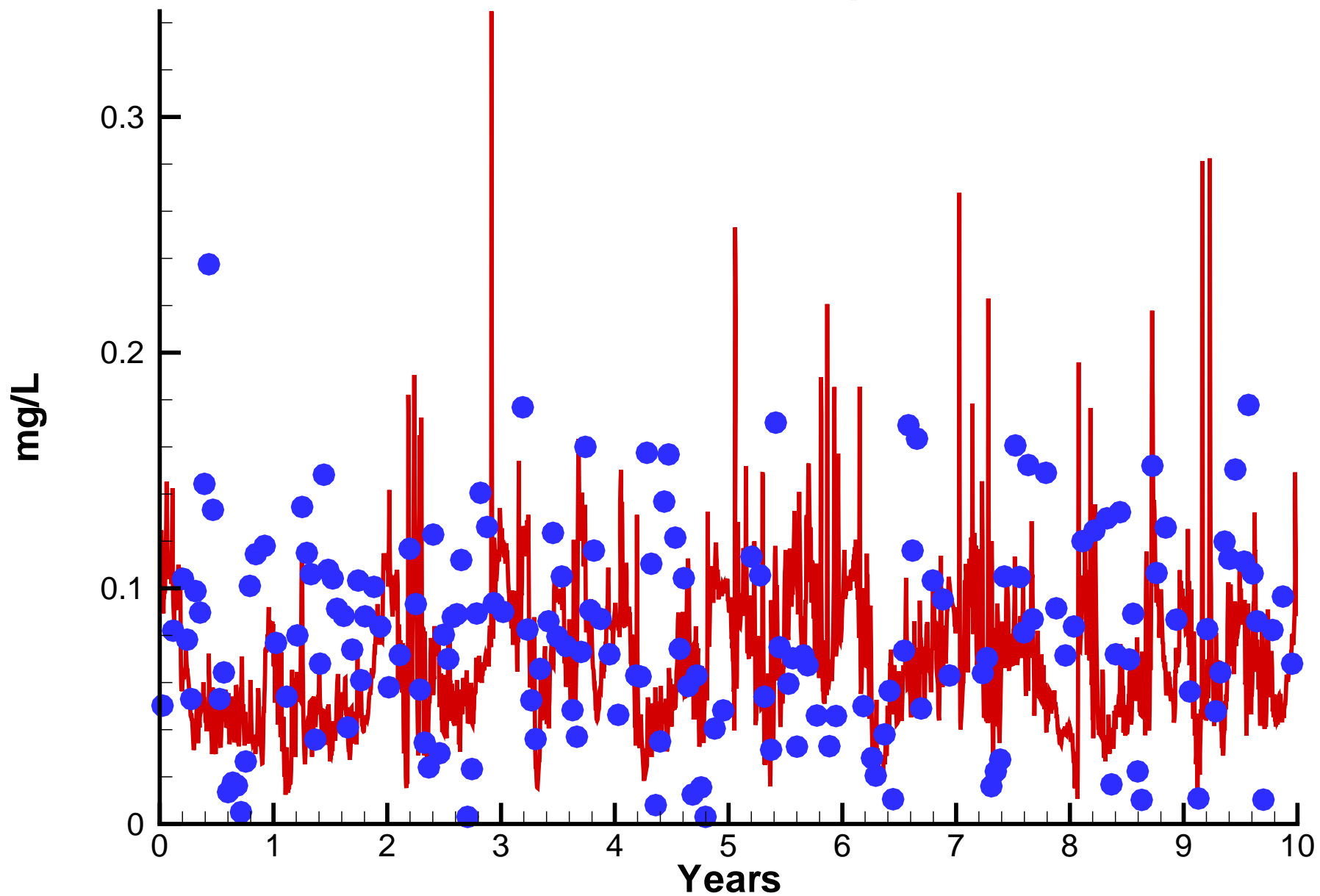


56920 Grid (Run 406) Ammonium CB2.2 Bottom

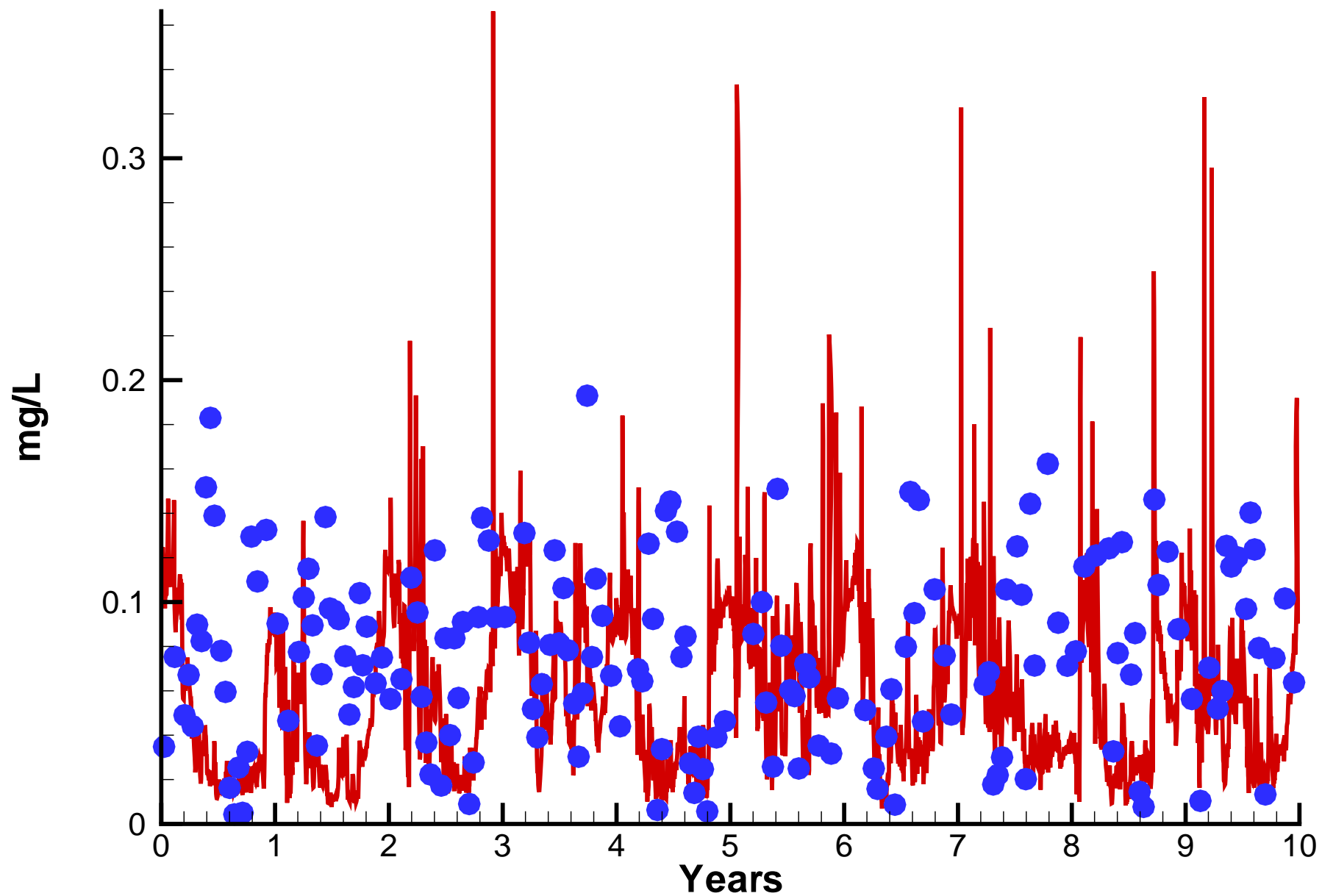


56920 Grid (Run 406)

Ammonium CB2.2 Mid-Depth

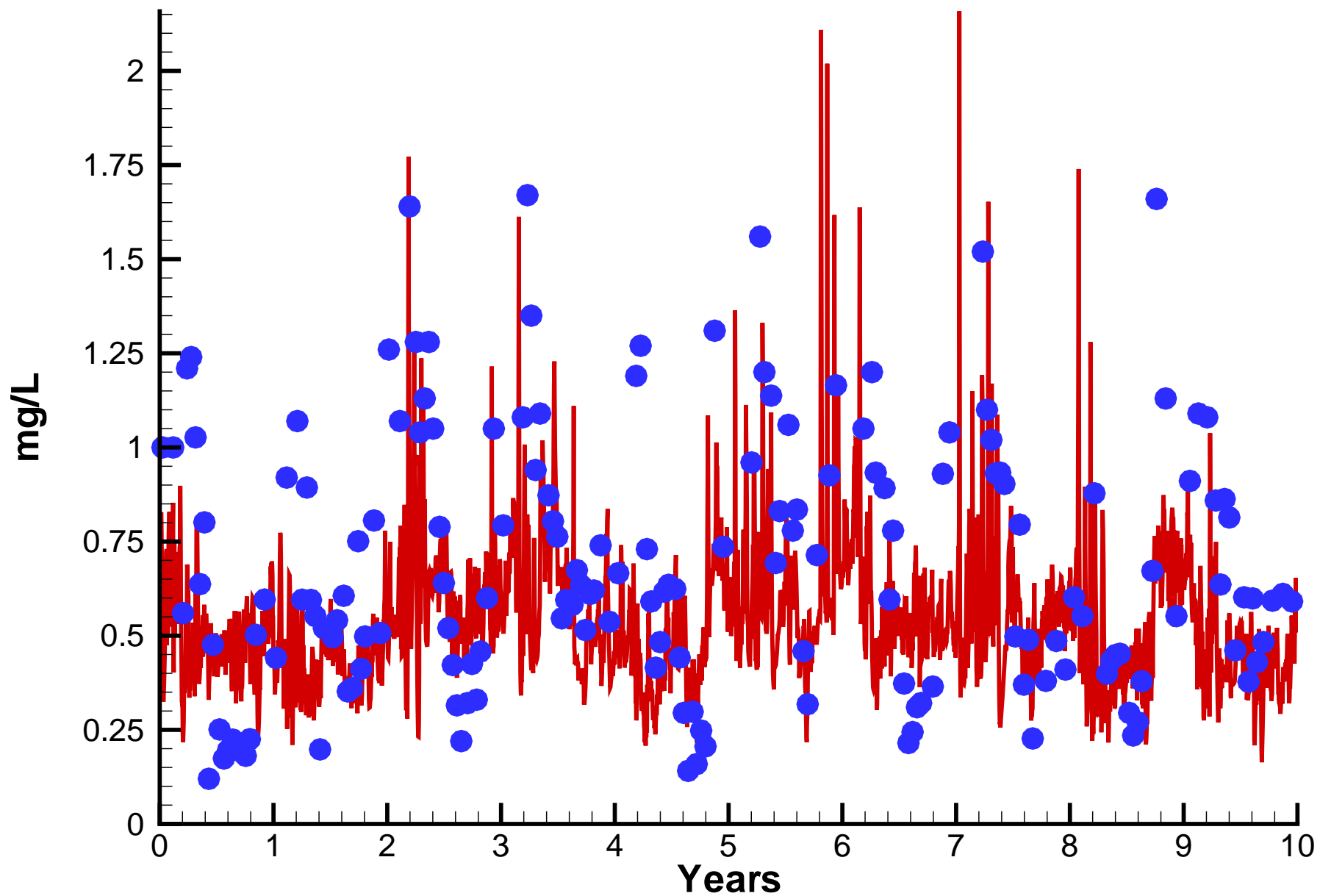


56920 Grid (Run 406) Ammonium CB2.2 Surface

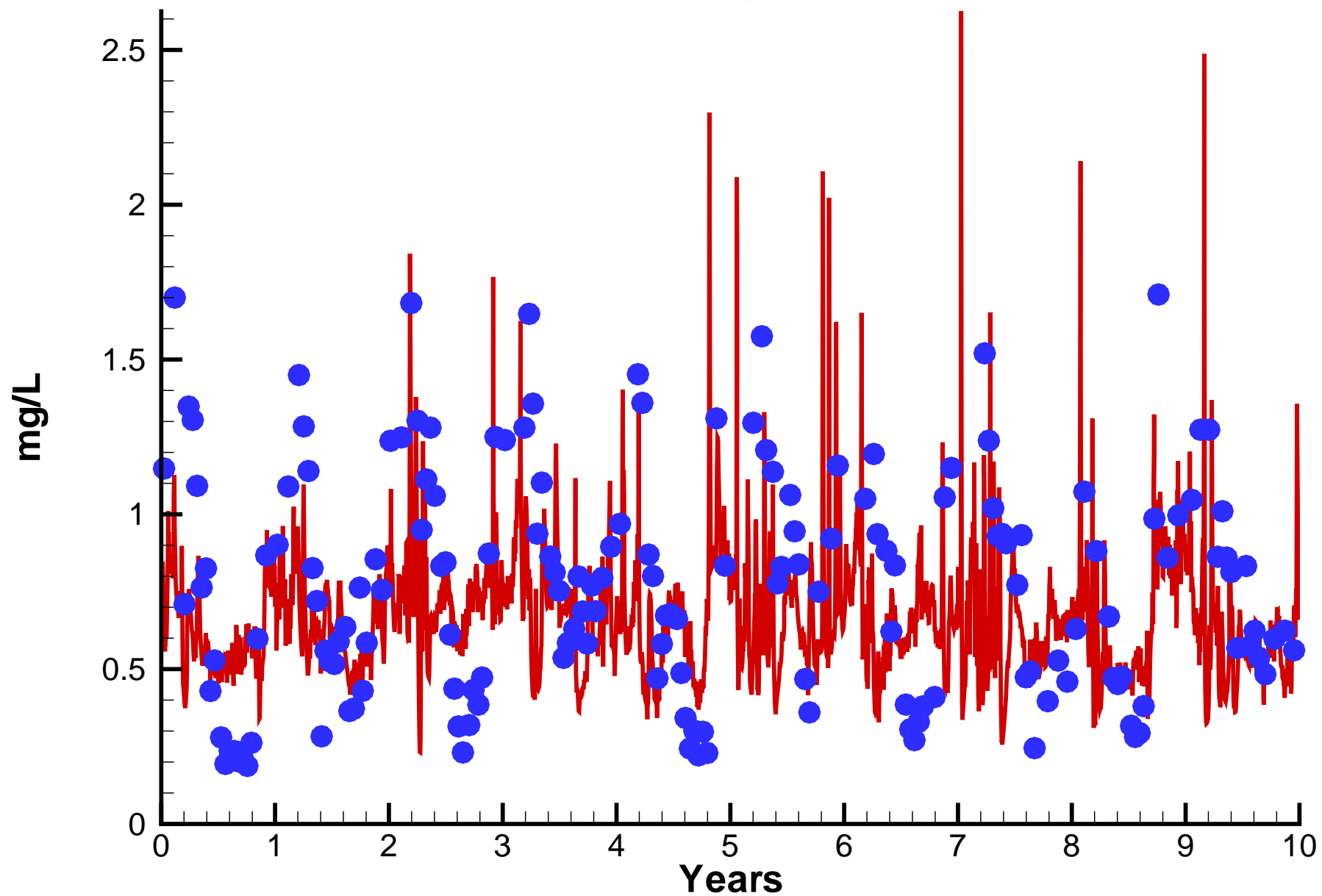


56920 Grid (Run 406)

Nitrate CB2.2 Bottom

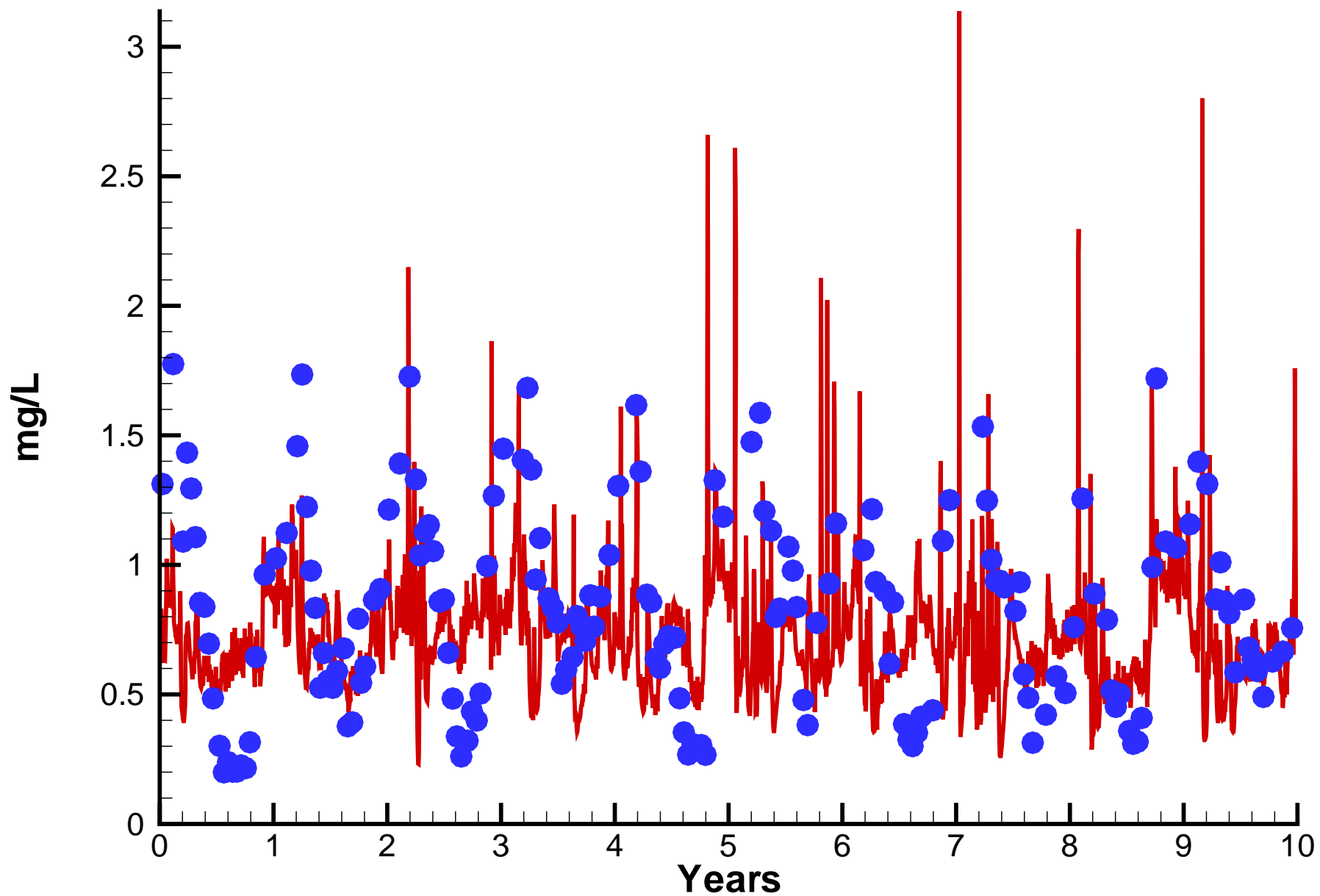


56920 Grid (Run 406) Nitrate CB2.2 Mid-Depth

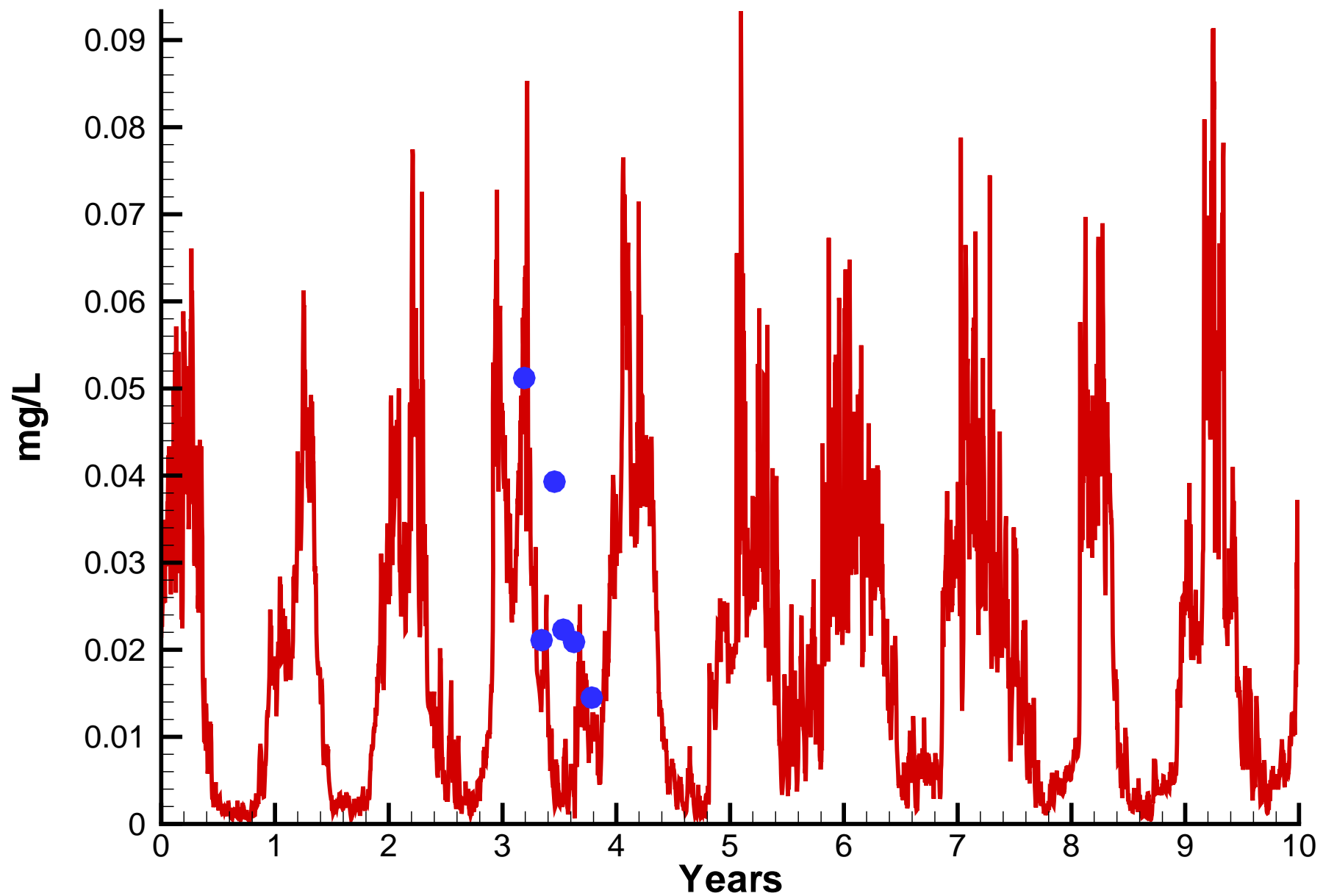


56920 Grid (Run 406)

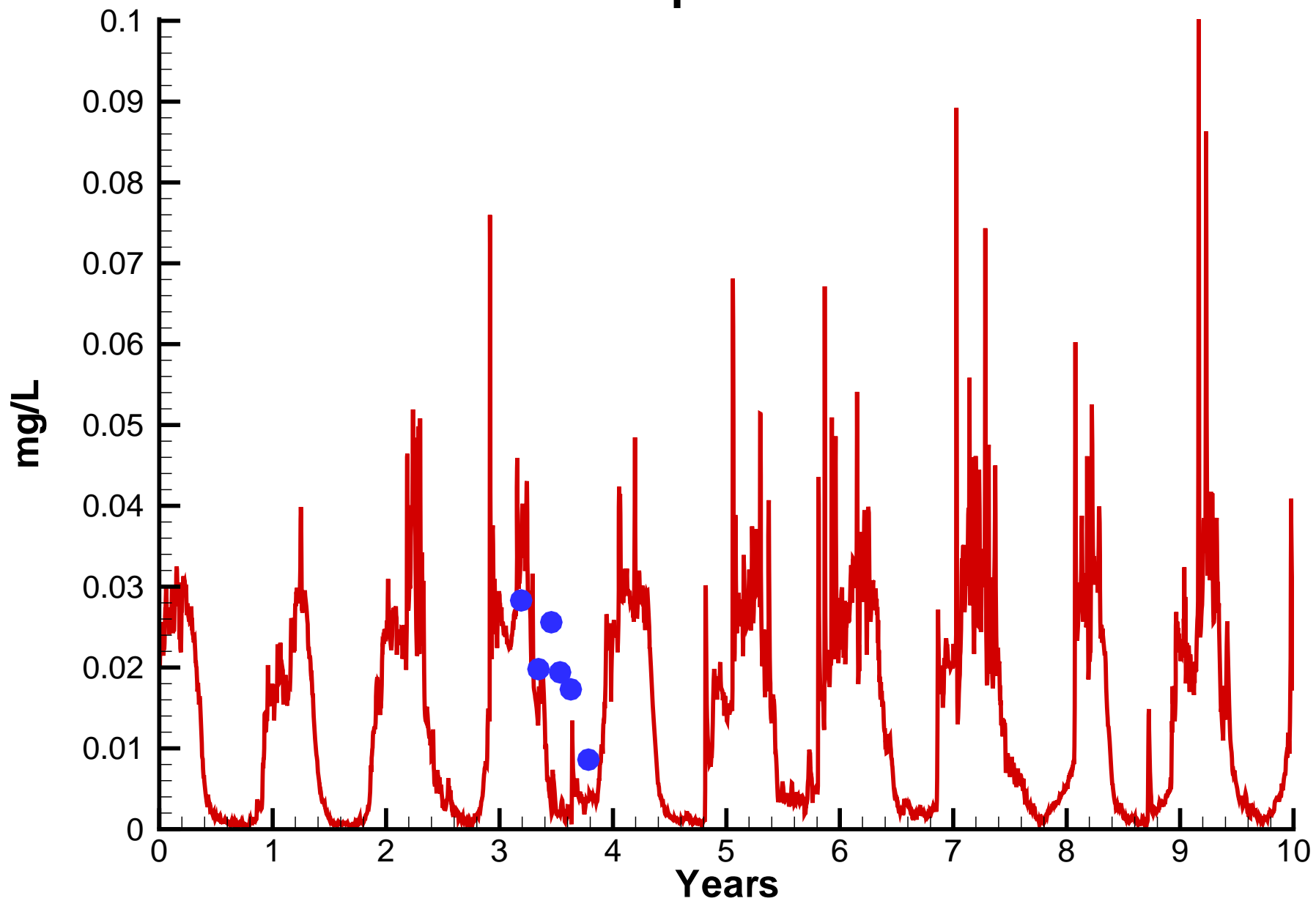
Nitrate CB2.2 Surface



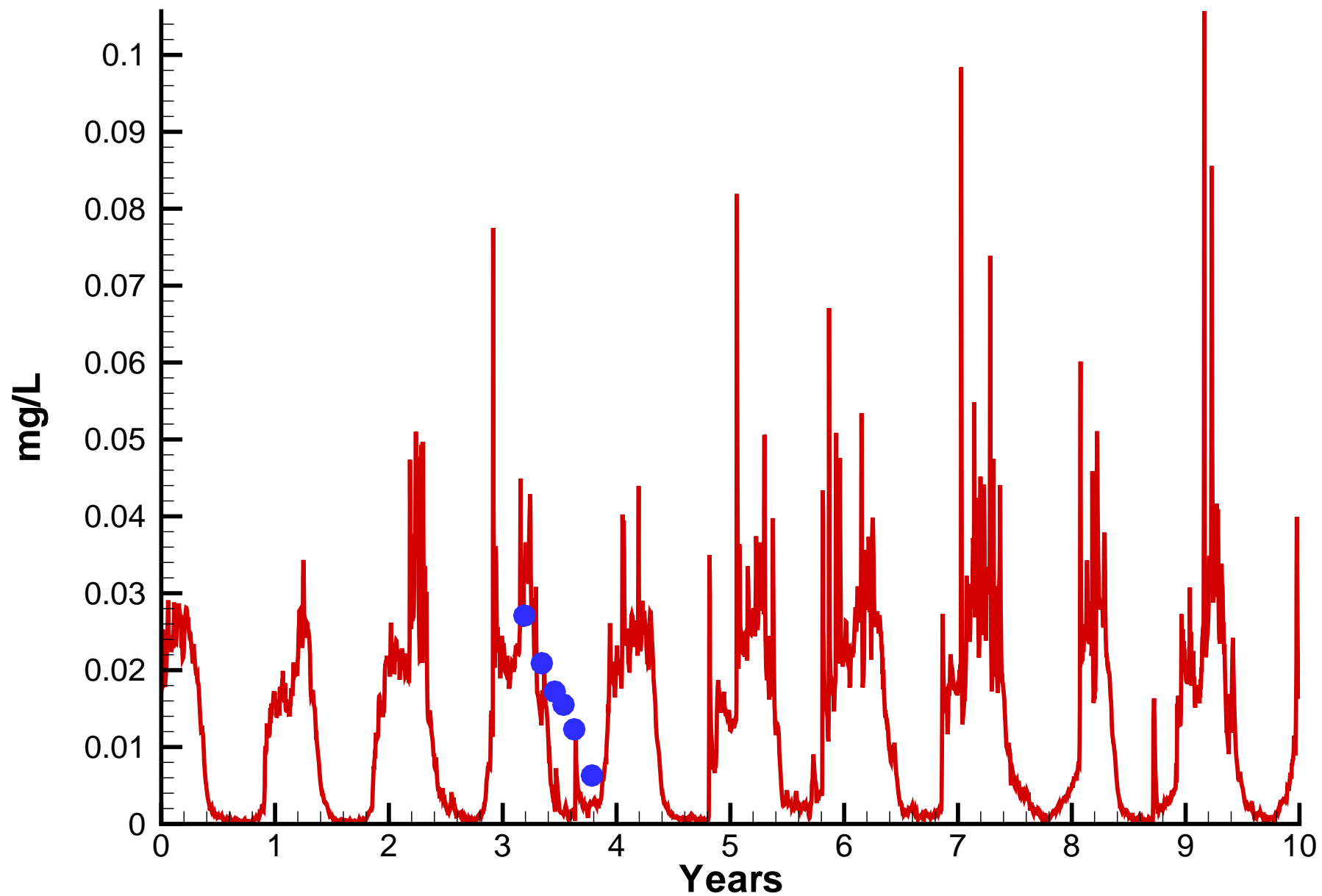
56920 Grid (Run 406) PIP CB2.2 Bottom



56920 Grid (Run 406)
PIP CB2.2 Mid-Depth

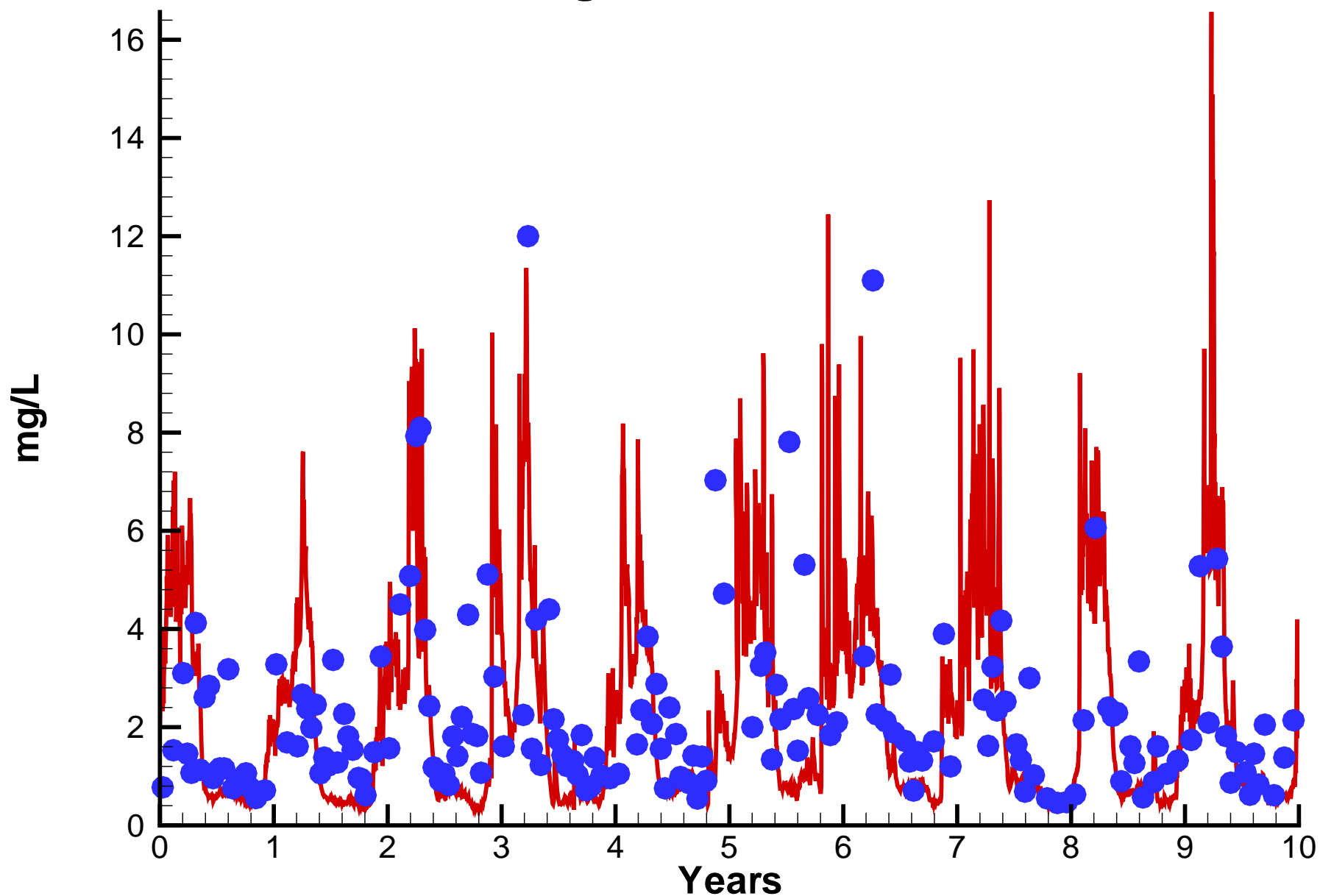


56920 Grid (Run 406) PIP CB2.2 Surface



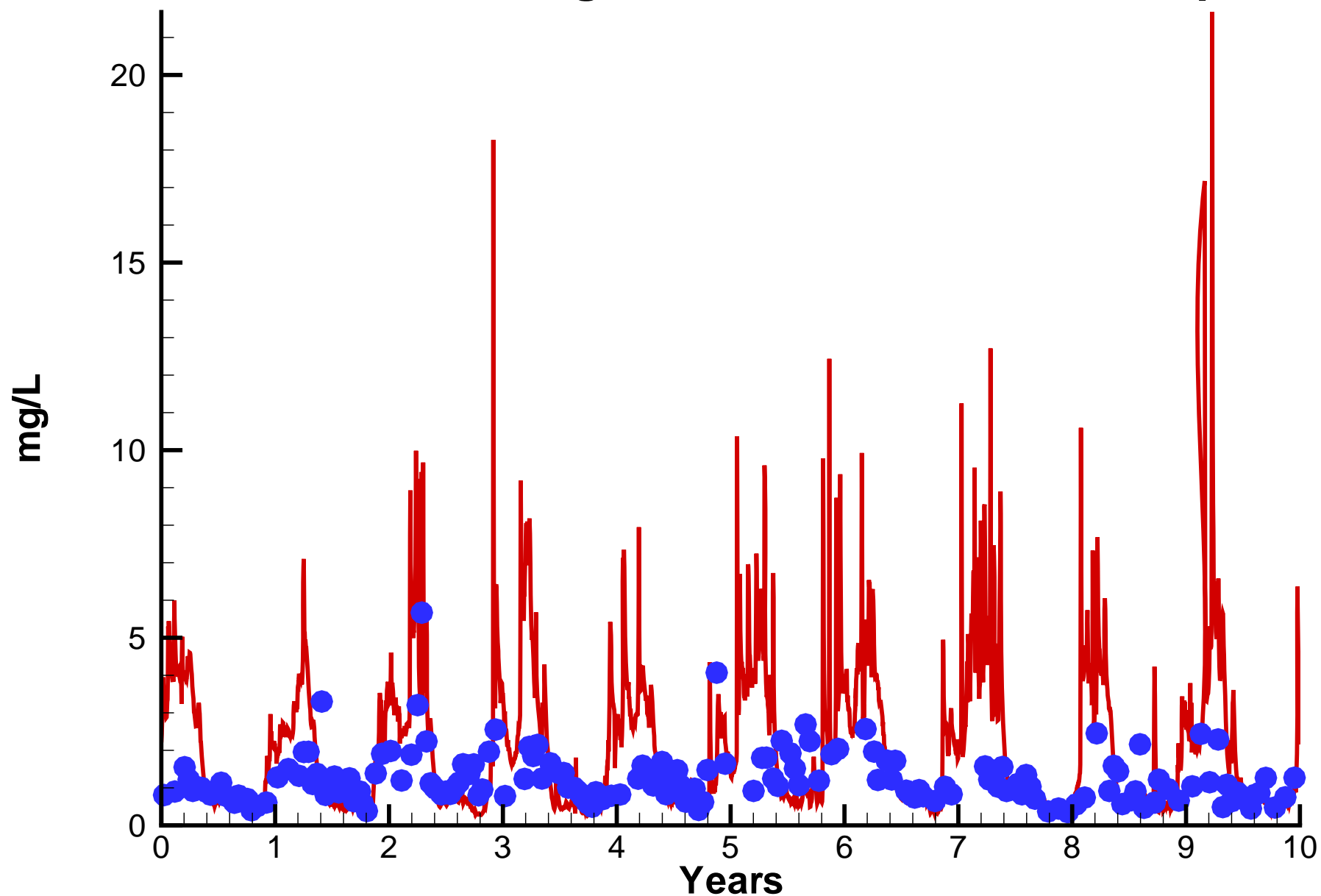
56920 Grid (Run 406)

Particulate Organic Carbon CB2.2 Bottom

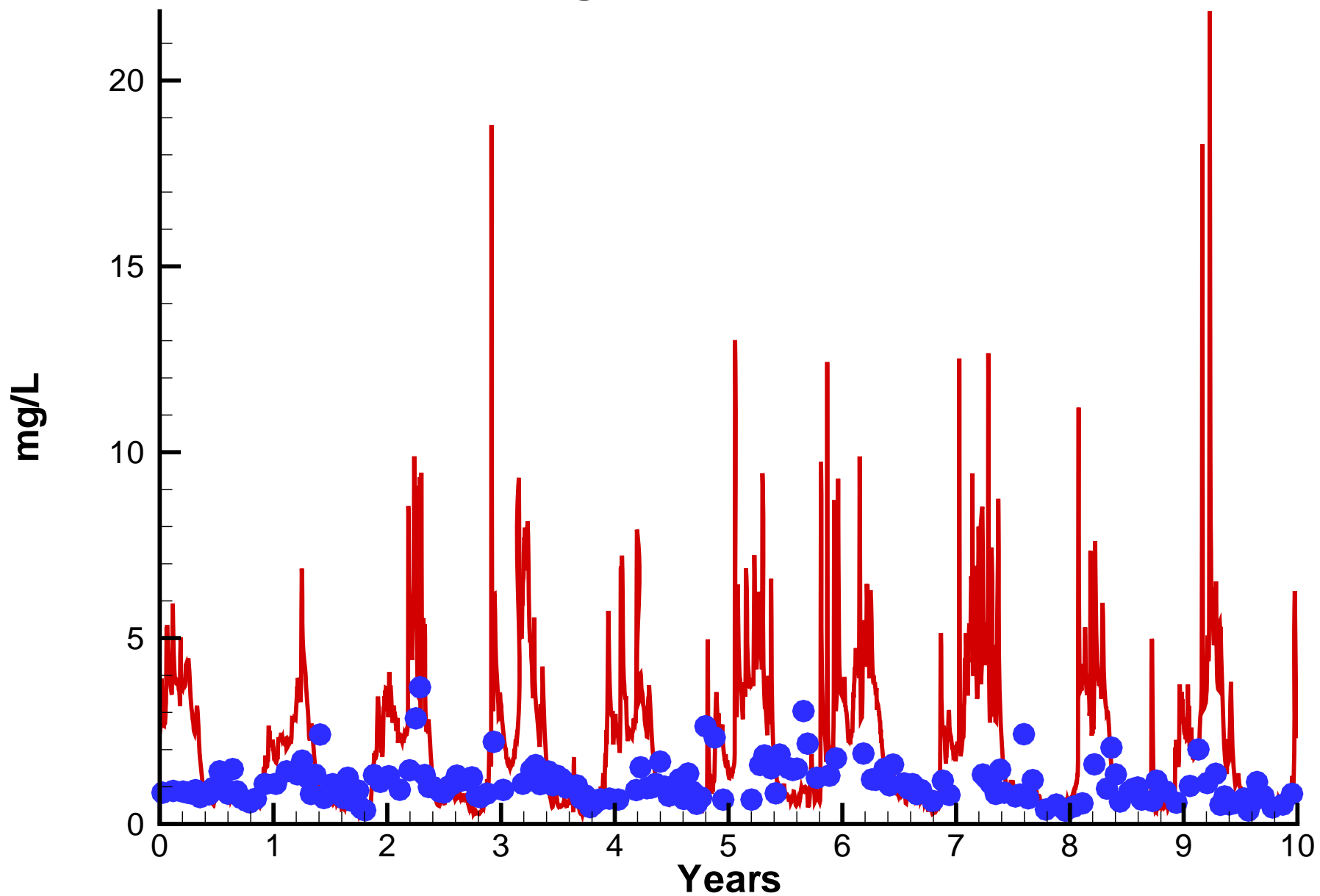


56920 Grid (Run 406)

Particulate Organic Carbon CB2.2 Mid-Depth

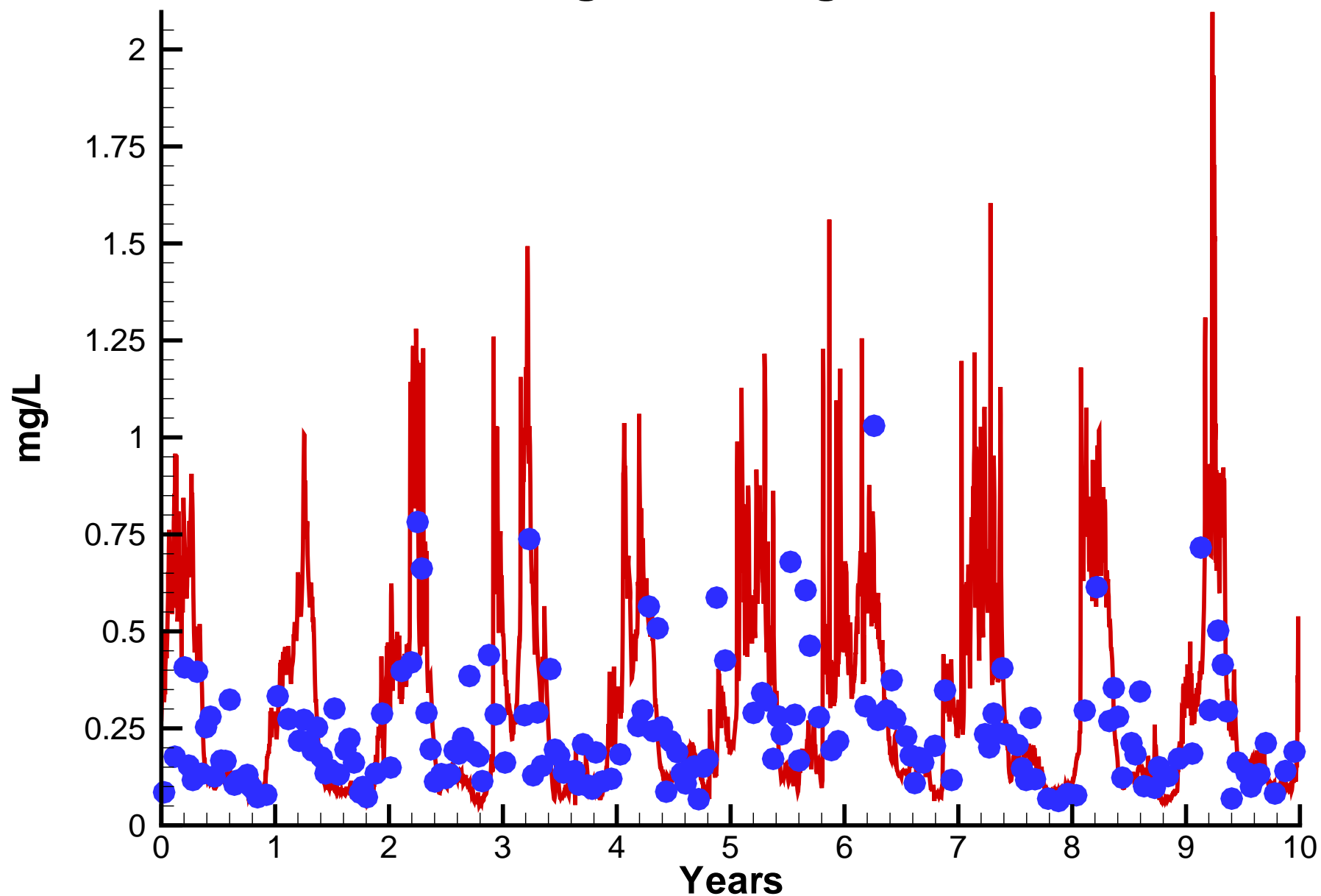


56920 Grid (Run 406) Particulate Organic Carbon CB2.2 Surface

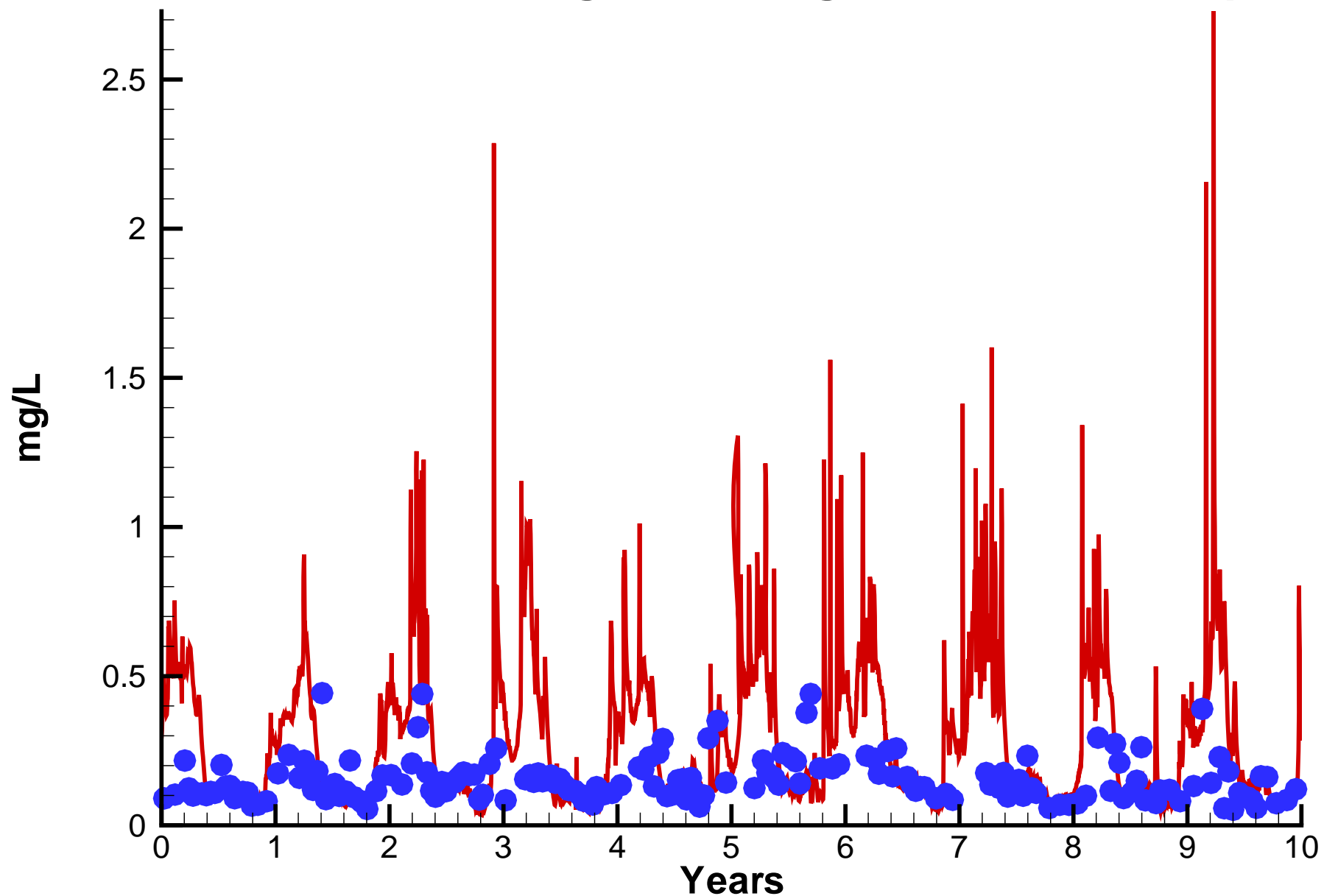


56920 Grid (Run 406)

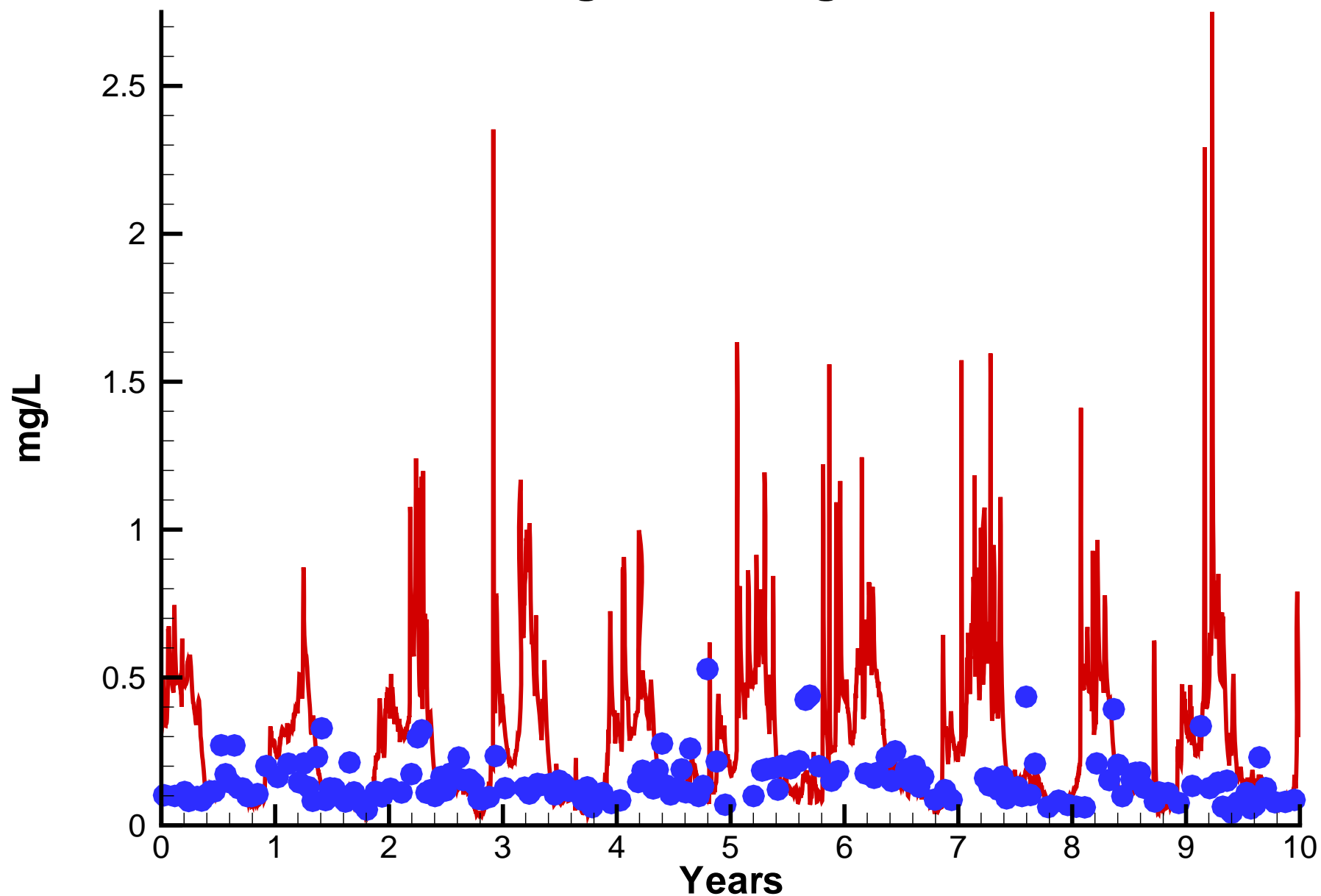
Particulate Organic Nitrogen CB2.2 Bottom



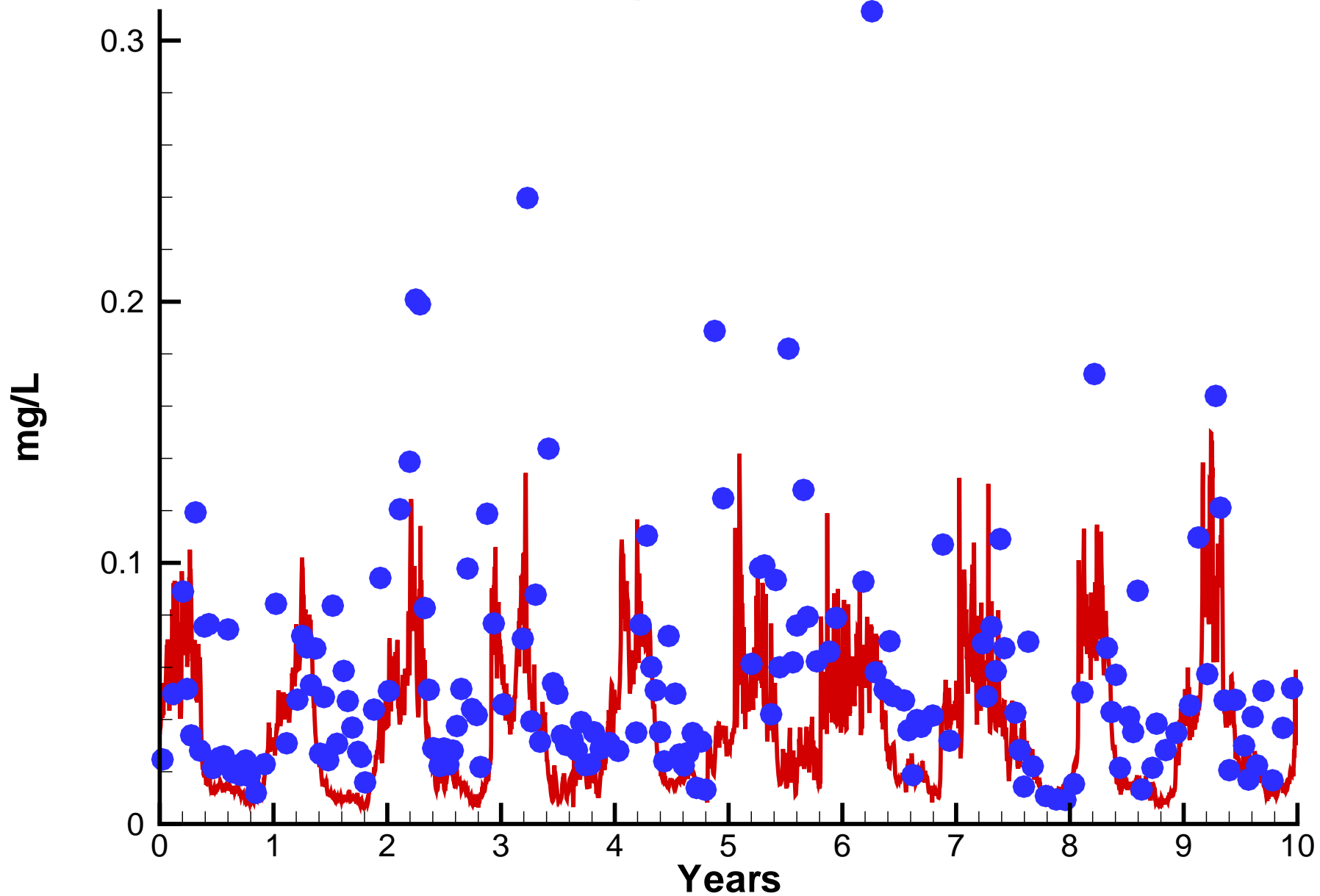
56920 Grid (Run 406)
Particulate Organic Nitrogen CB2.2 Mid-Depth



56920 Grid (Run 406) Particulate Organic Nitrogen CB2.2 Surface

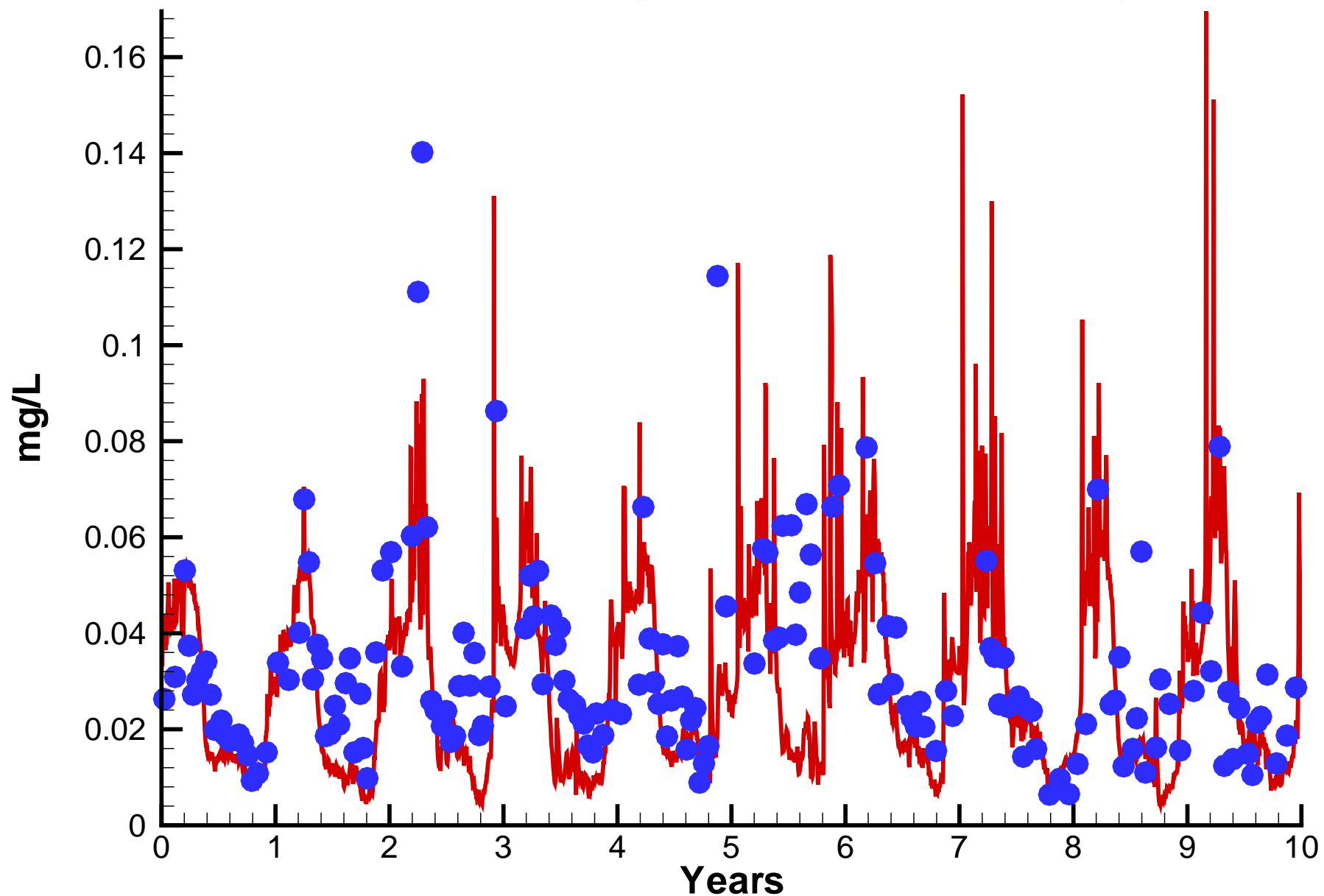


56920 Grid (Run 406)
Particulate Phosphorus CB2.2 Bottom

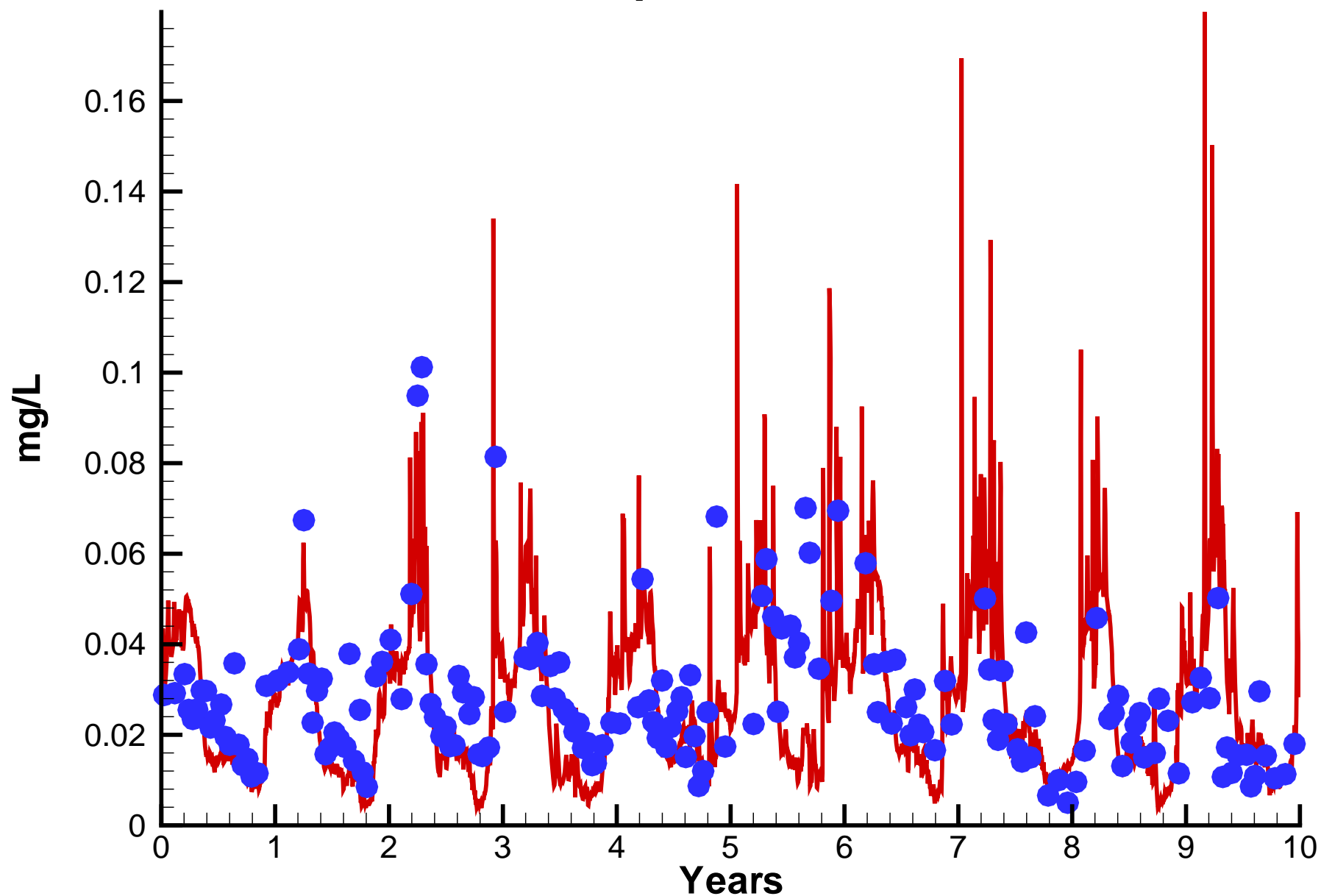


56920 Grid (Run 406)

Particulate Phosphorus CB2.2 Mid-Depth

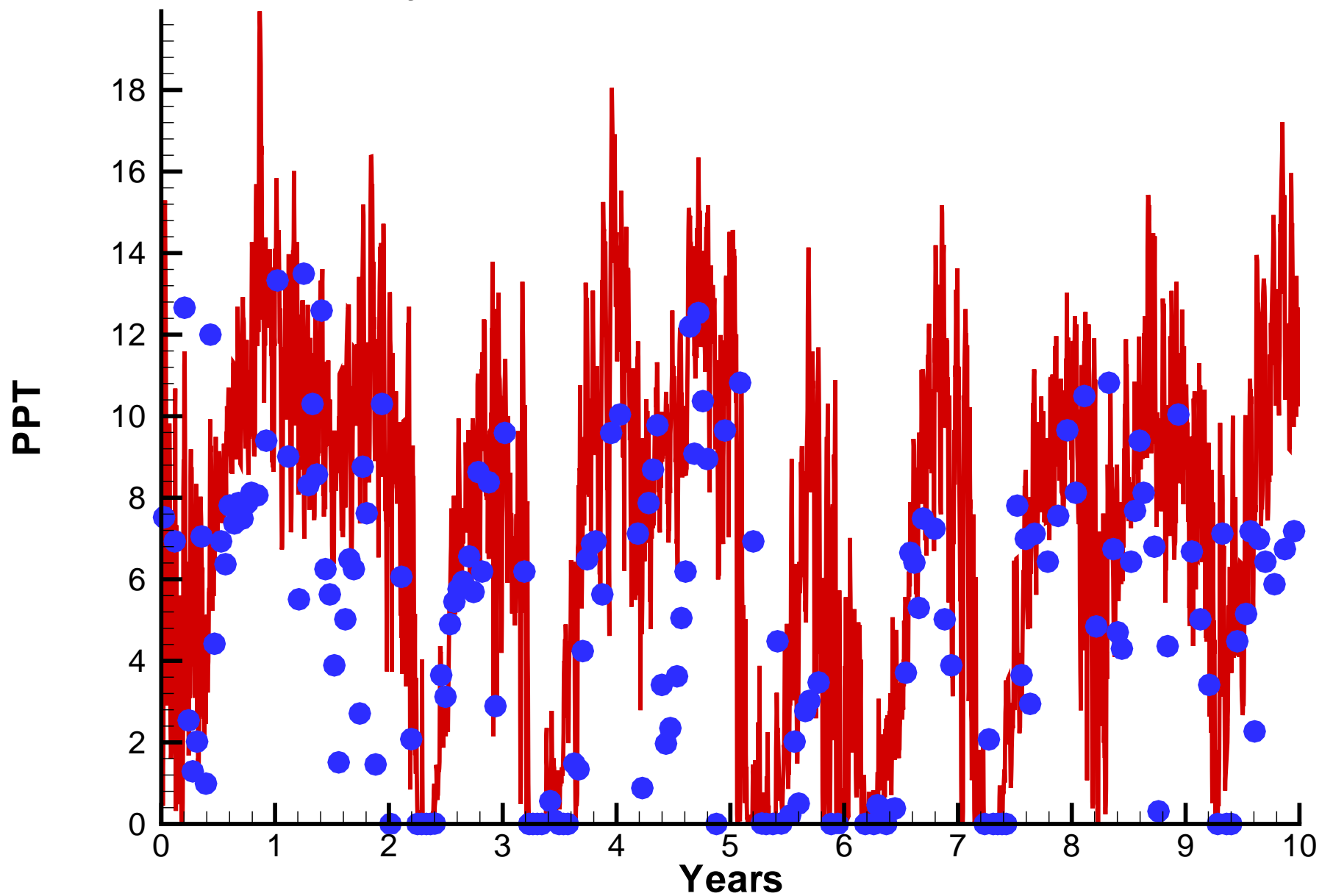


56920 Grid (Run 406) Particulate Phosphorus CB2.2 Surface



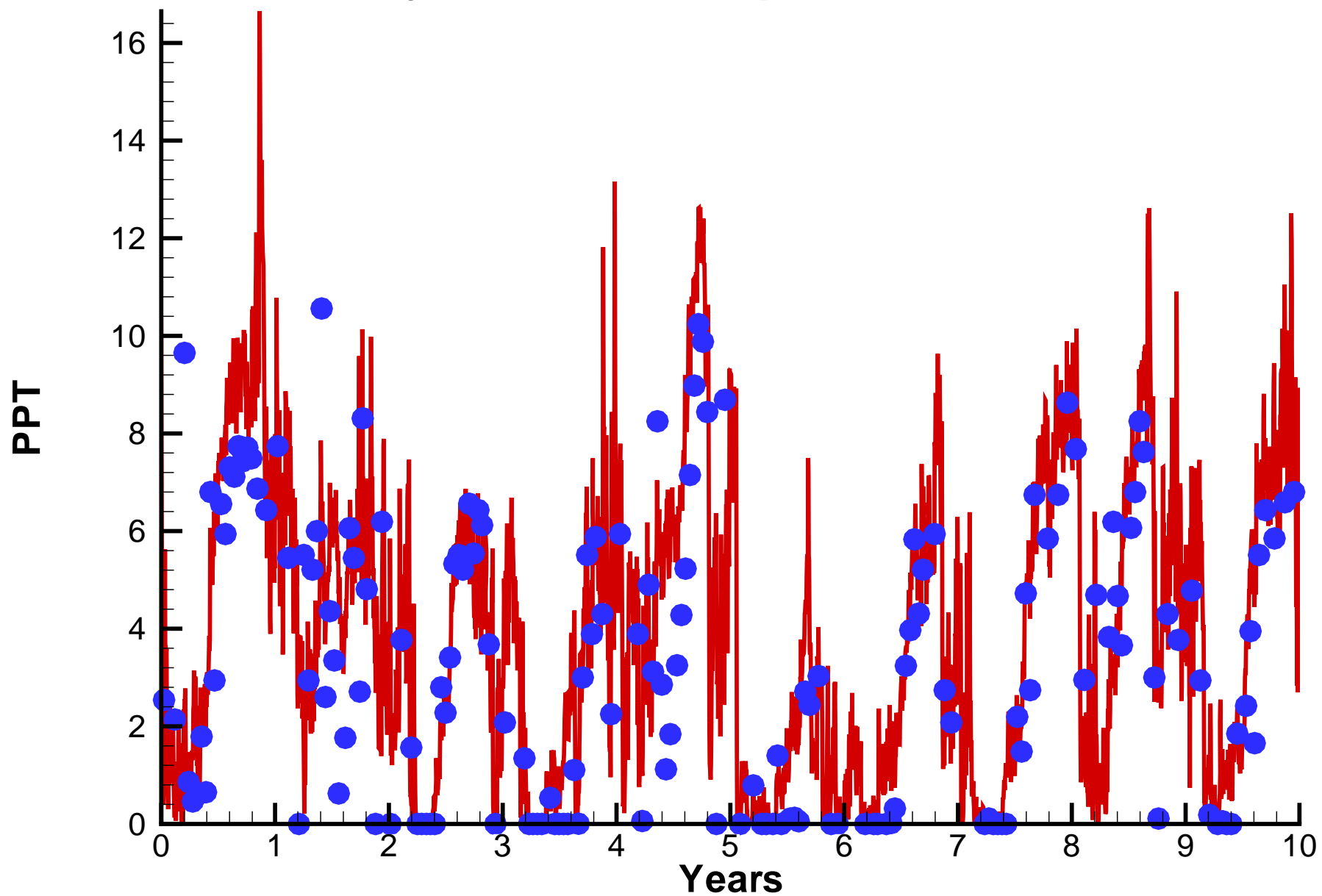
56920 Grid (Run 406)

Salinity CB2.2 Bottom

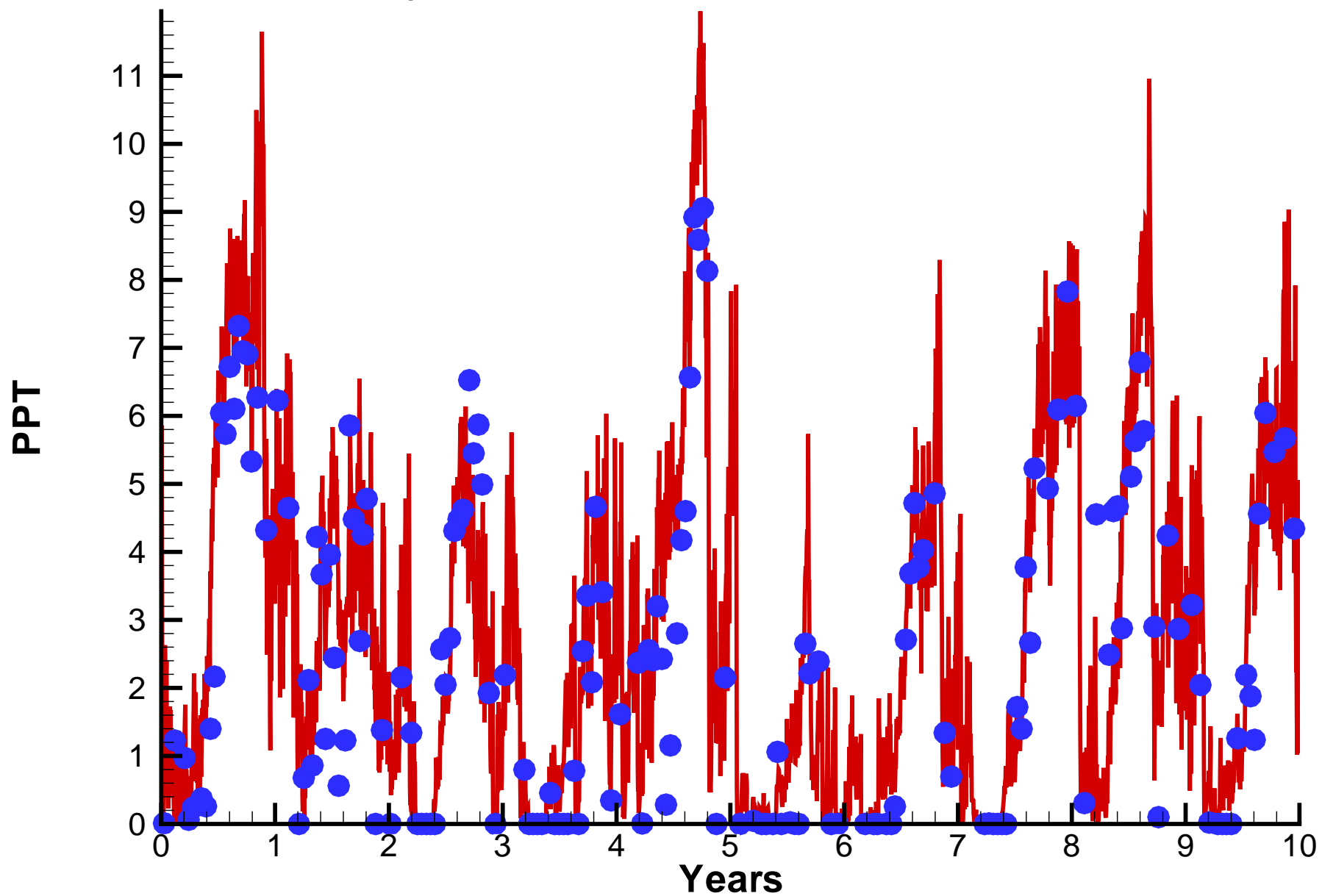


56920 Grid (Run 406)

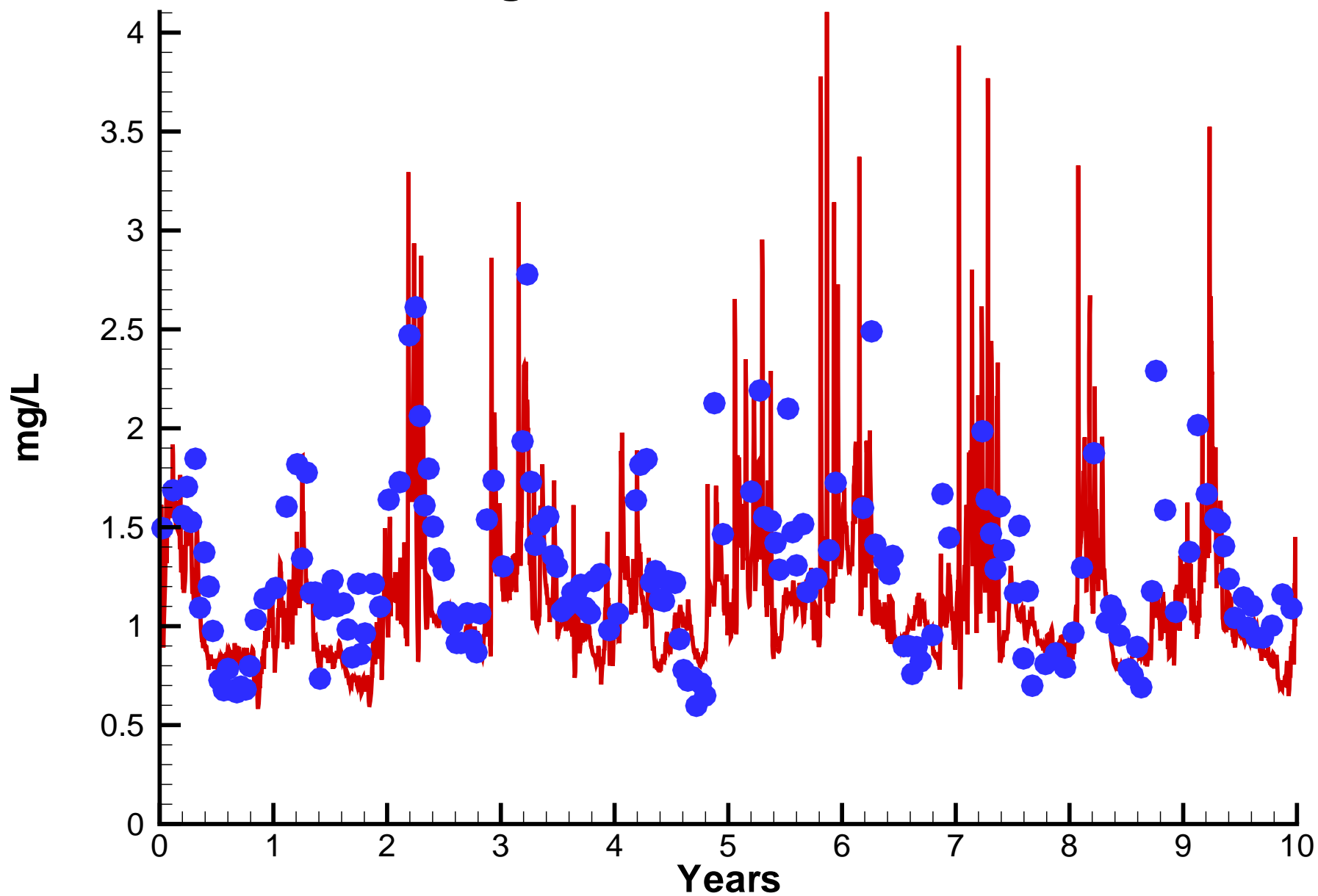
Salinity CB2.2 Mid-Depth



56920 Grid (Run 406) Salinity CB2.2 Surface

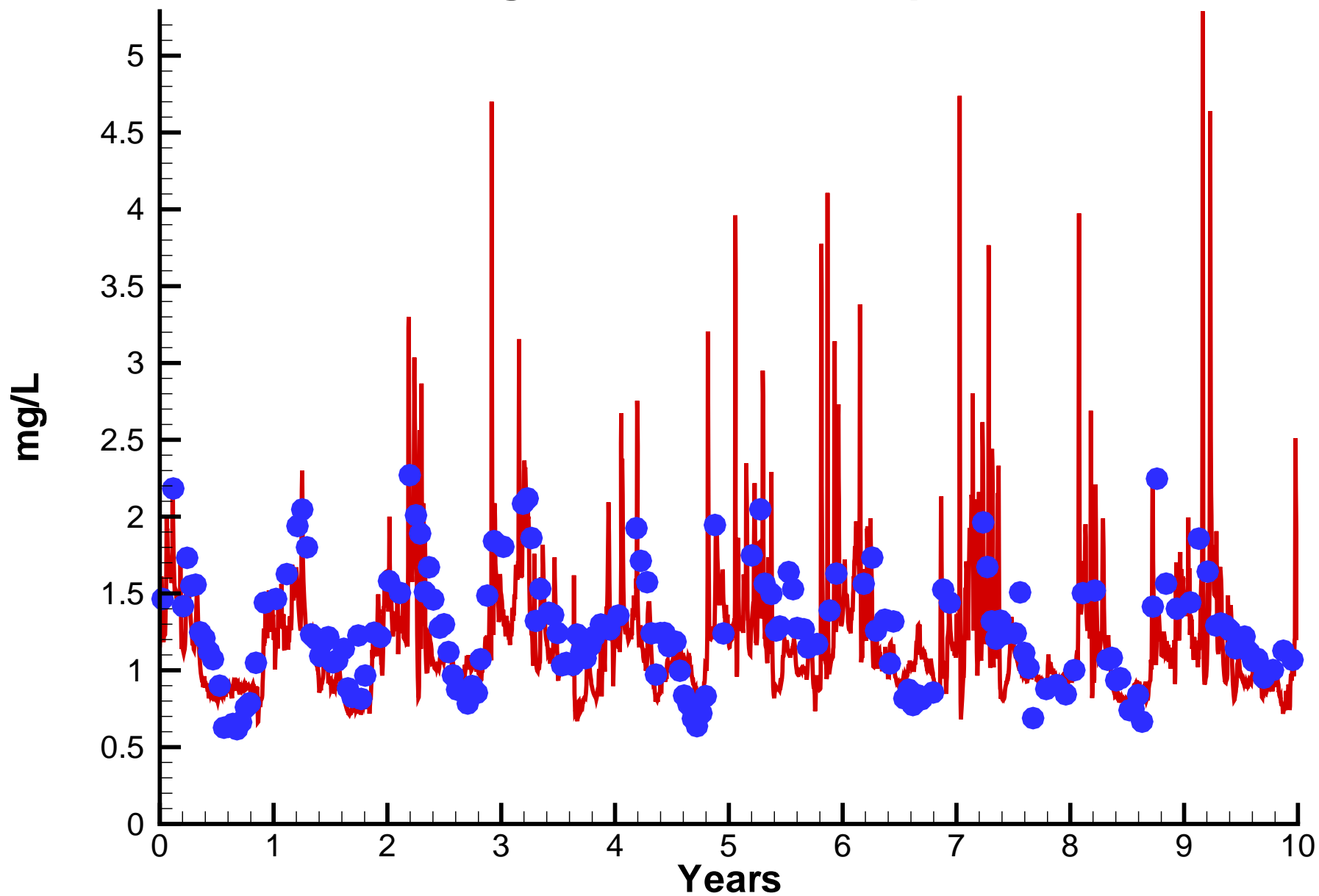


56920 Grid (Run 406) Total Nitrogen CB2.2 Bottom



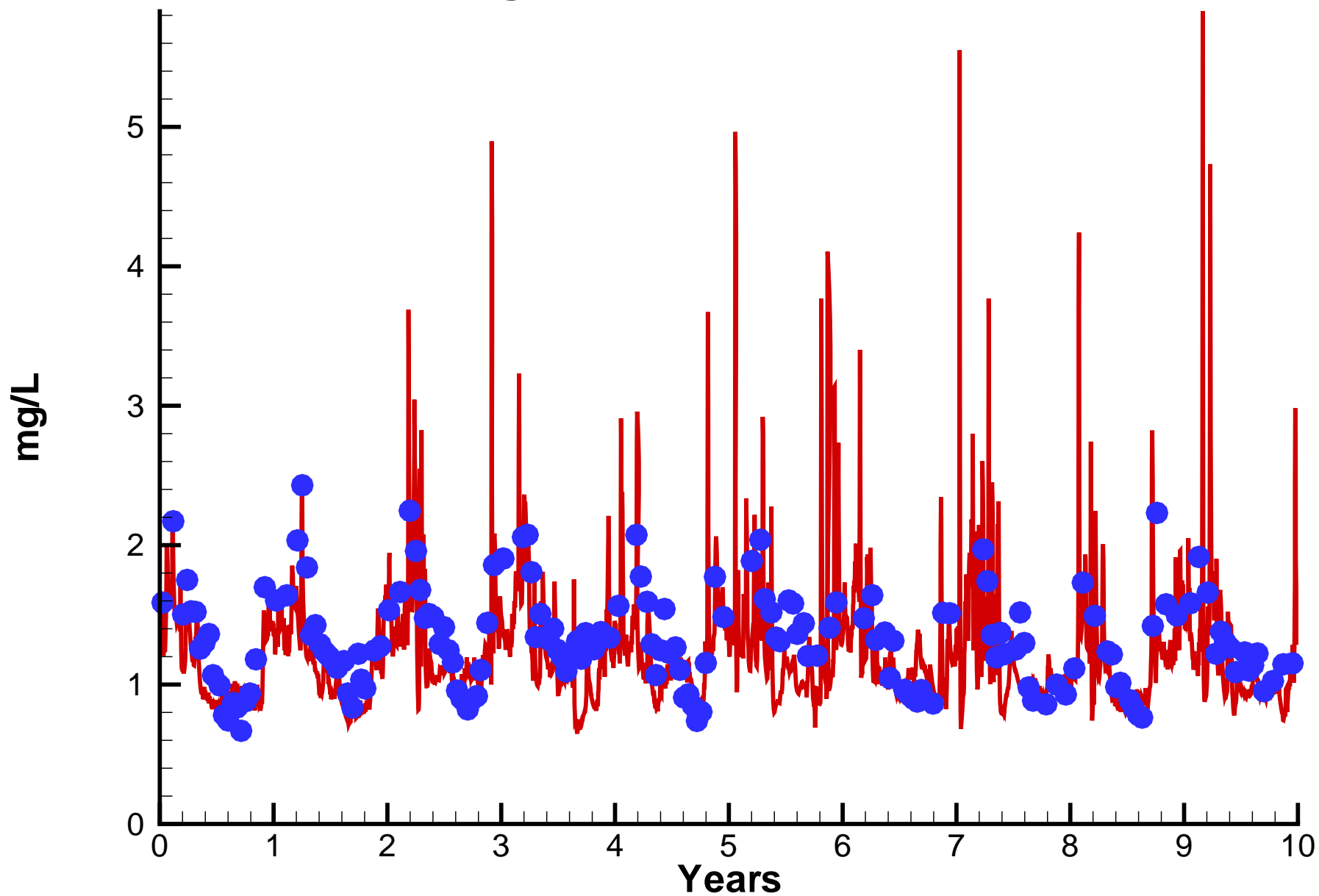
56920 Grid (Run 406)

Total Nitrogen CB2.2 Mid-Depth



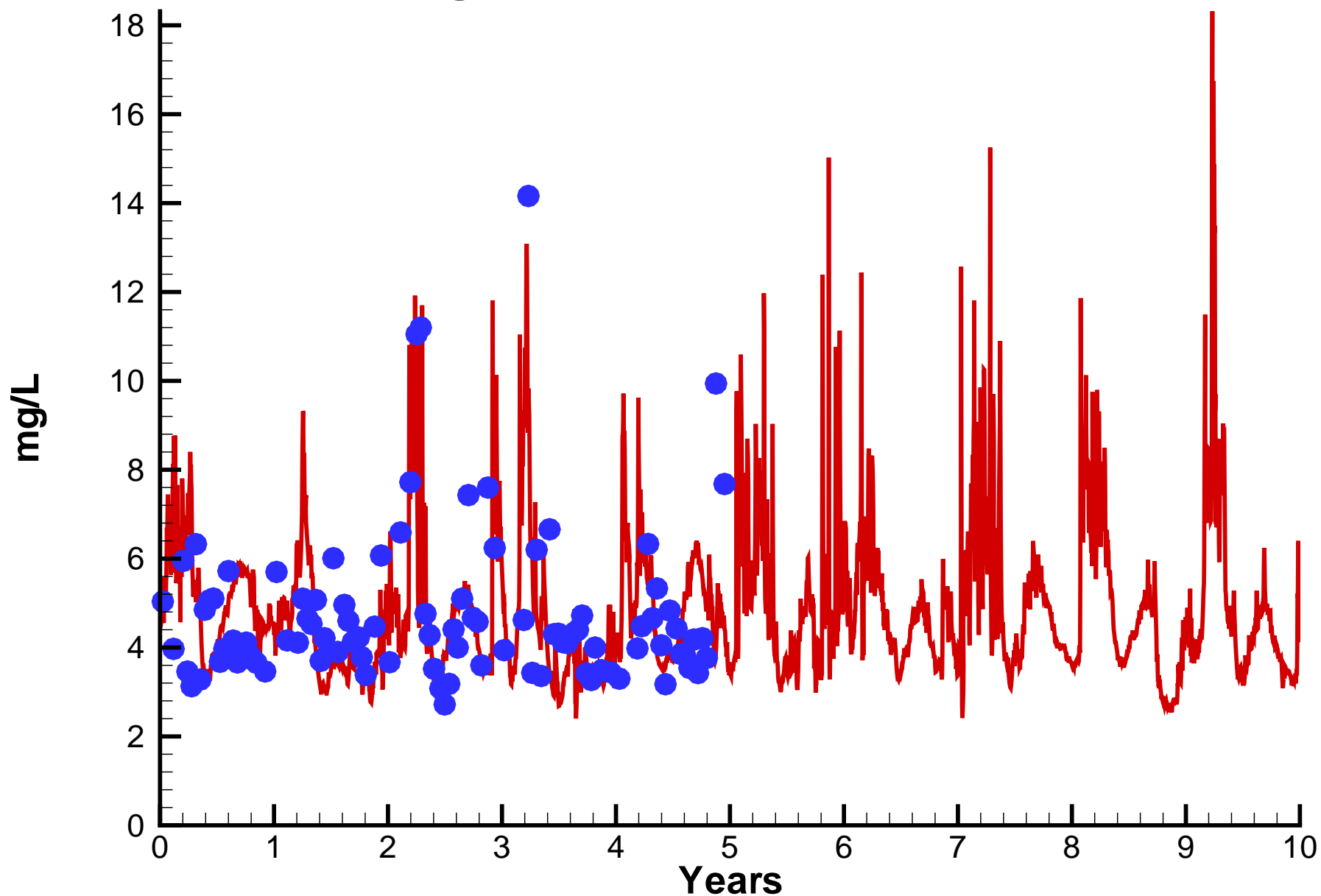
56920 Grid (Run 406)

Total Nitrogen CB2.2 Surface



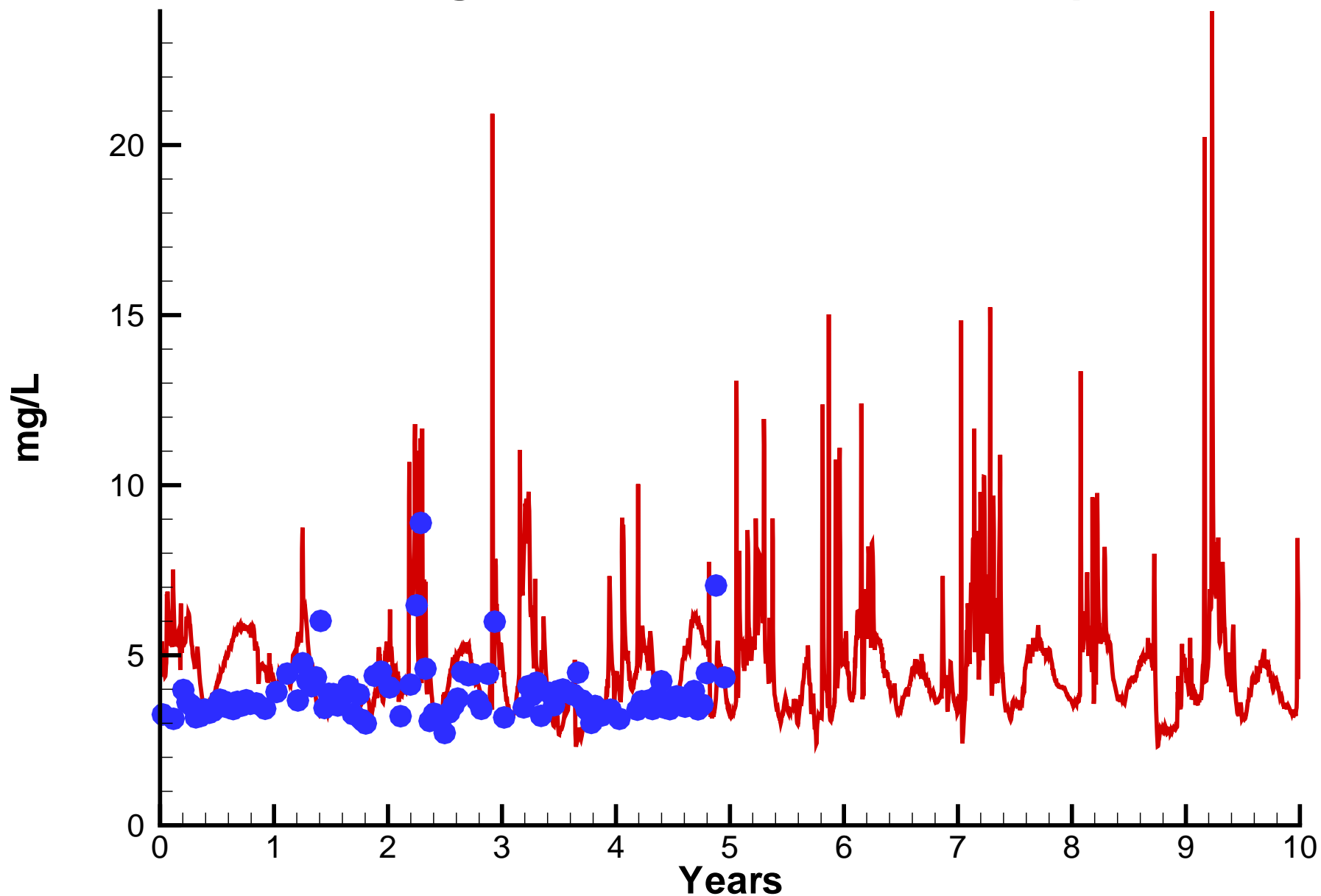
56920 Grid (Run 406)

Total Organic Carbon CB2.2 Bottom

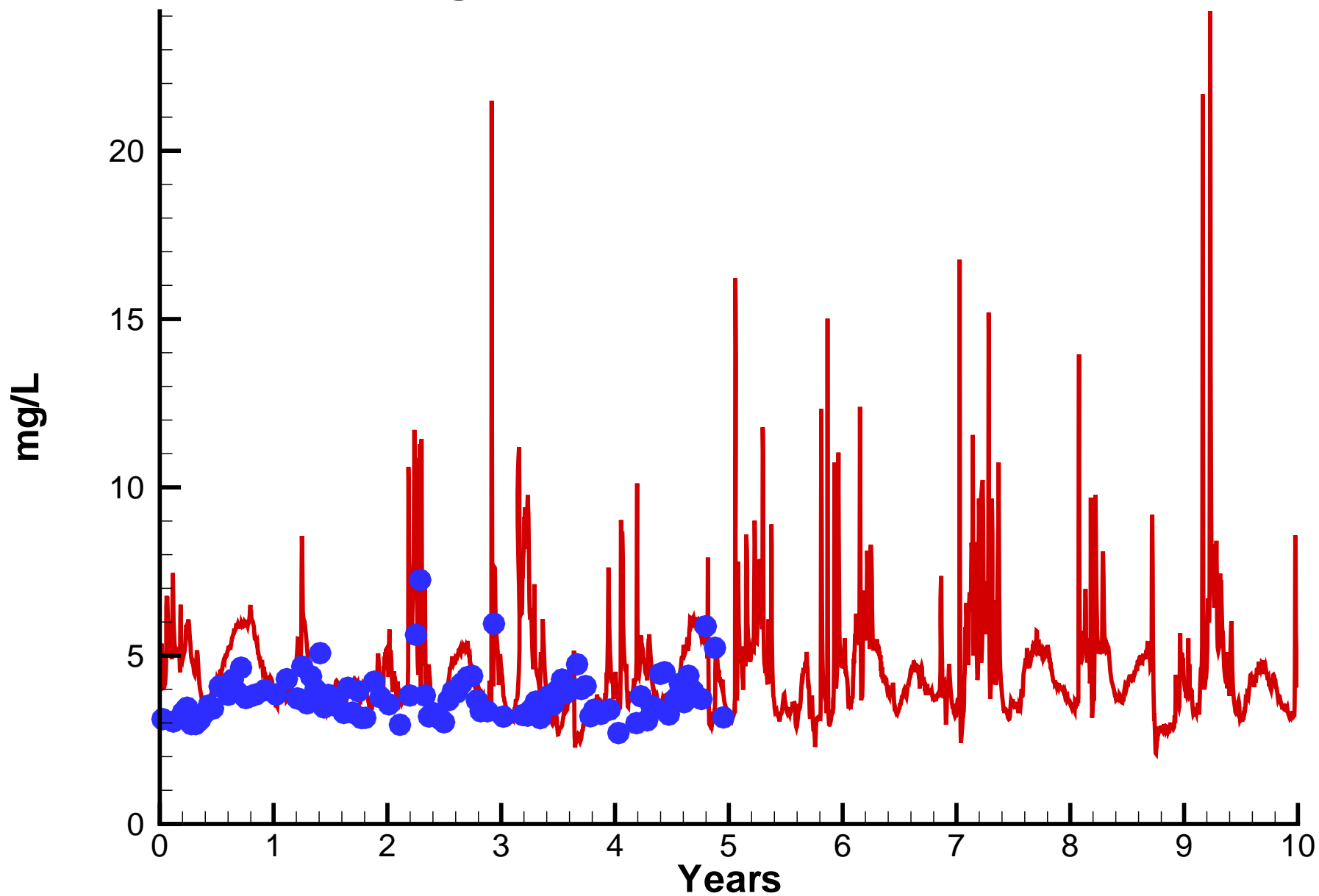


56920 Grid (Run 406)

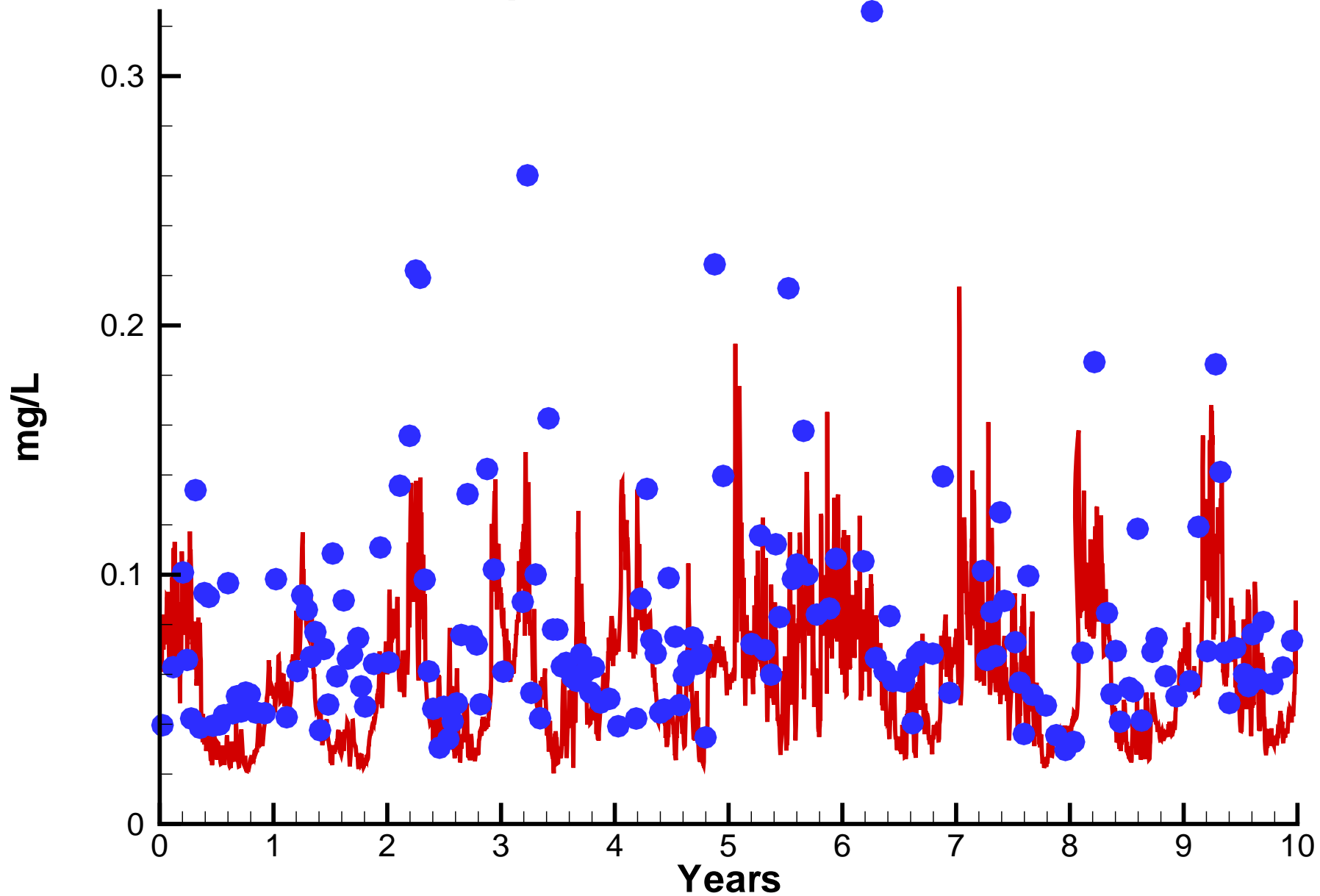
Total Organic Carbon CB2.2 Mid-Depth



56920 Grid (Run 406) Total Organic Carbon CB2.2 Surface

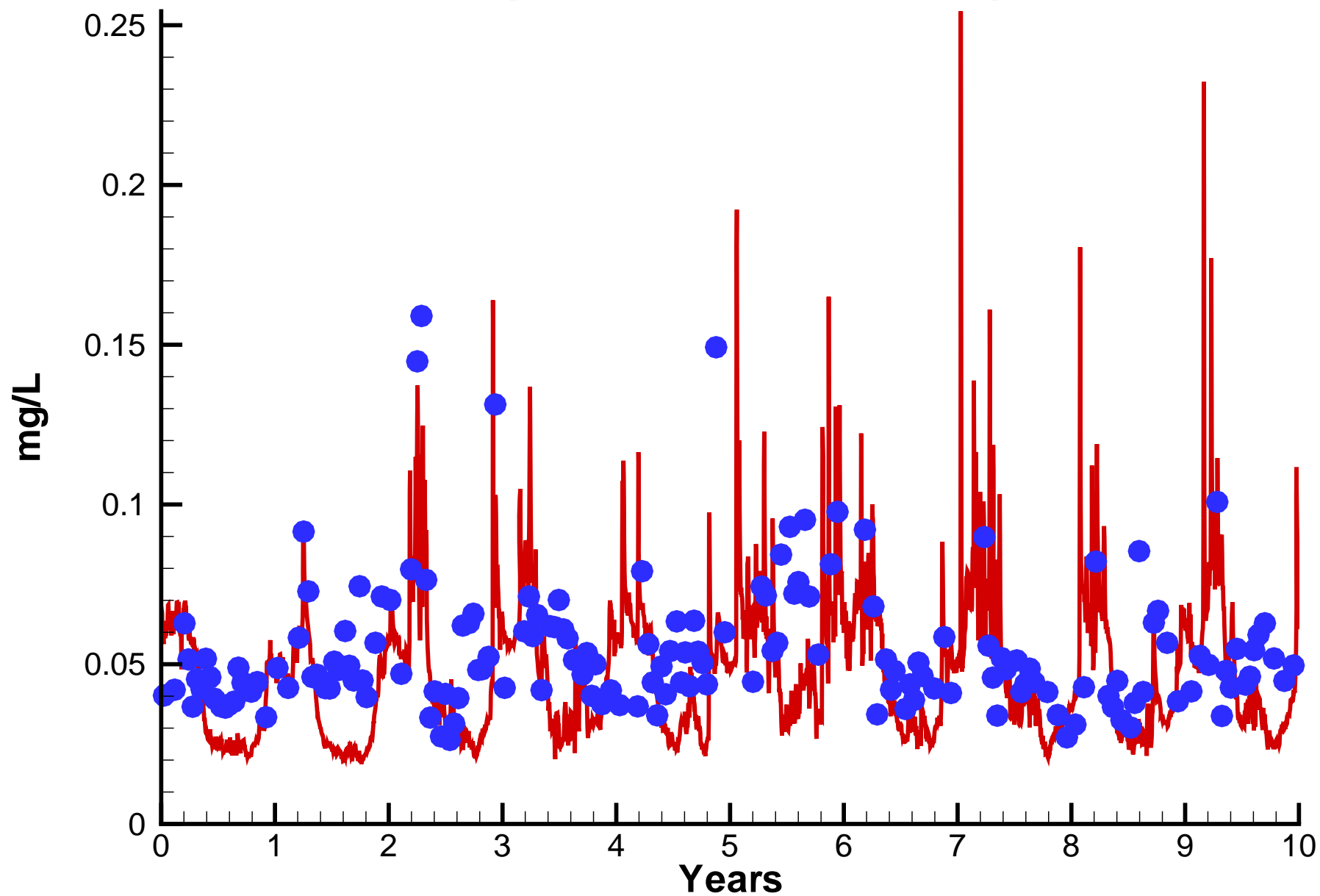


56920 Grid (Run 406)
Total Phosphorus CB2.2 Bottom

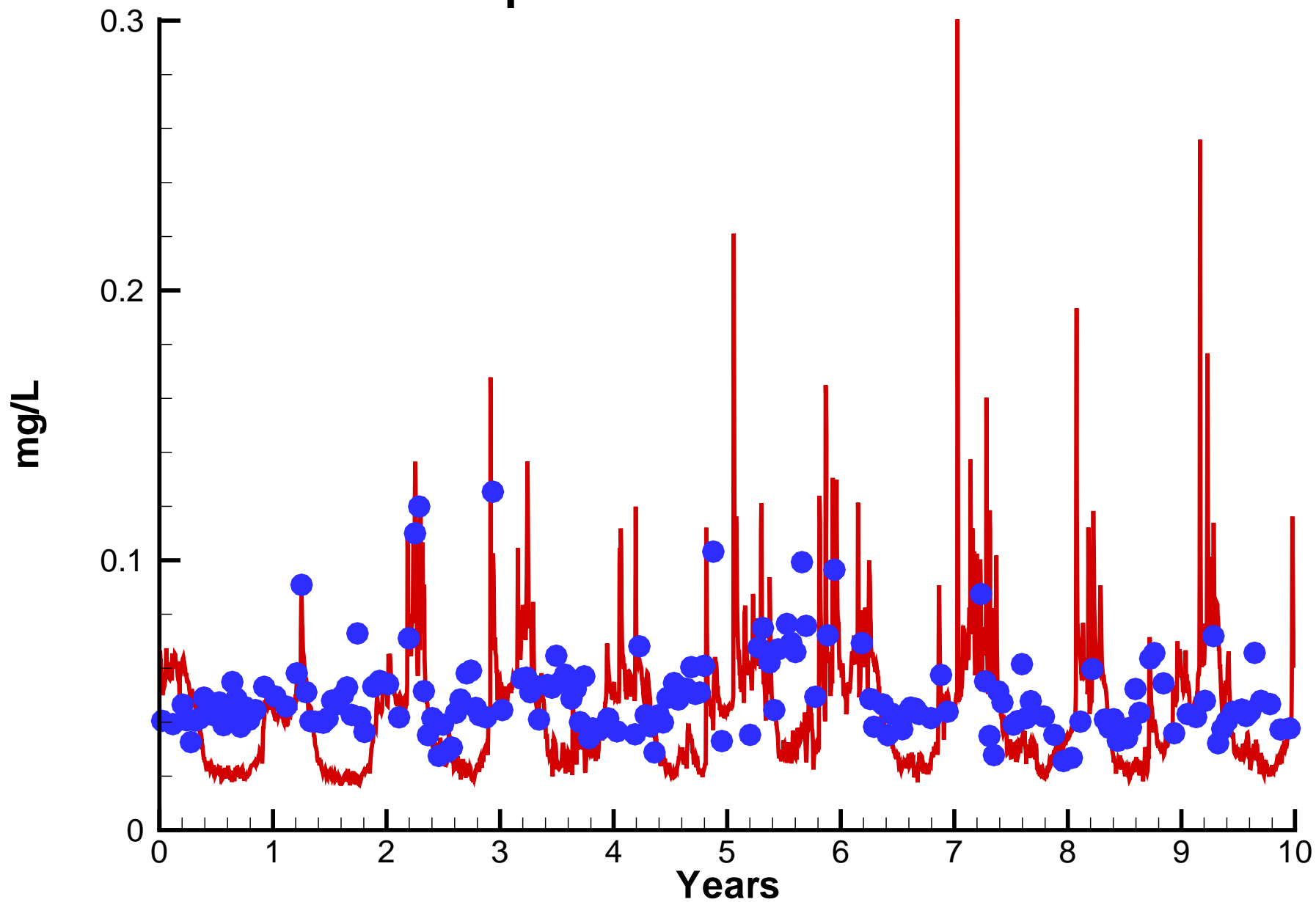


56920 Grid (Run 406)

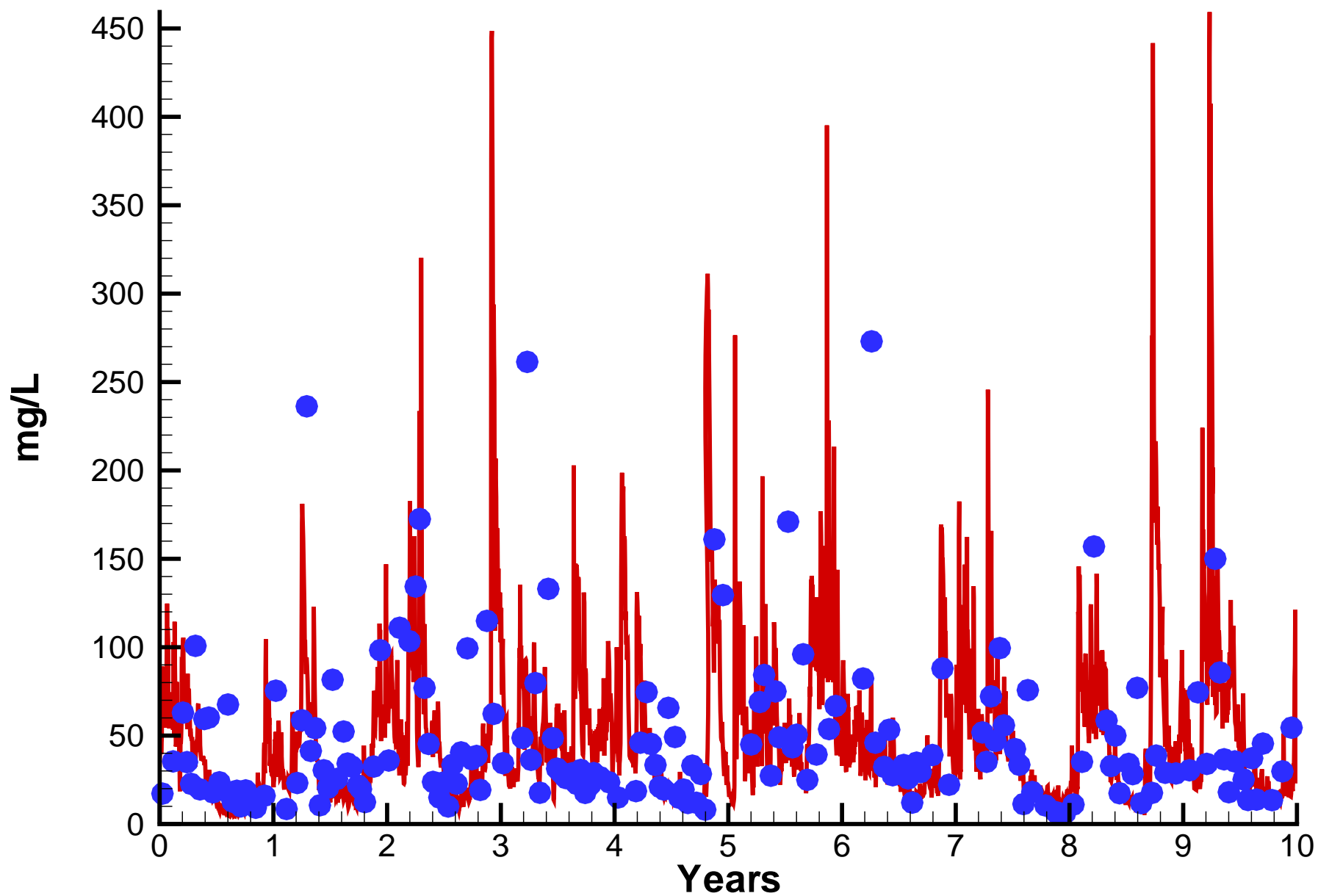
Total Phosphorus CB2.2 Mid-Depth



56920 Grid (Run 406) Total Phosphorus CB2.2 Surface

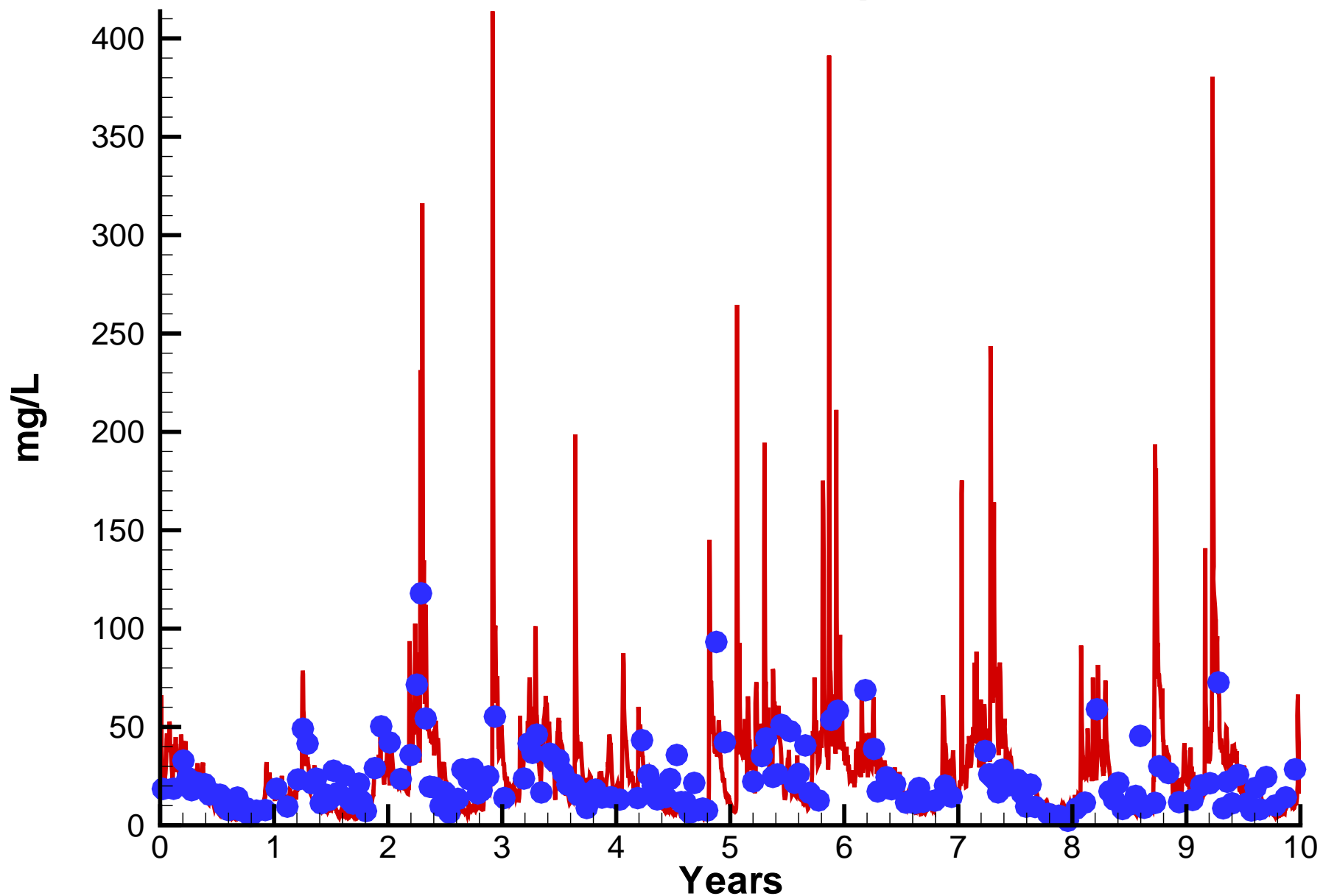


56920 Grid (Run 406) Total Solids CB2.2 Bottom



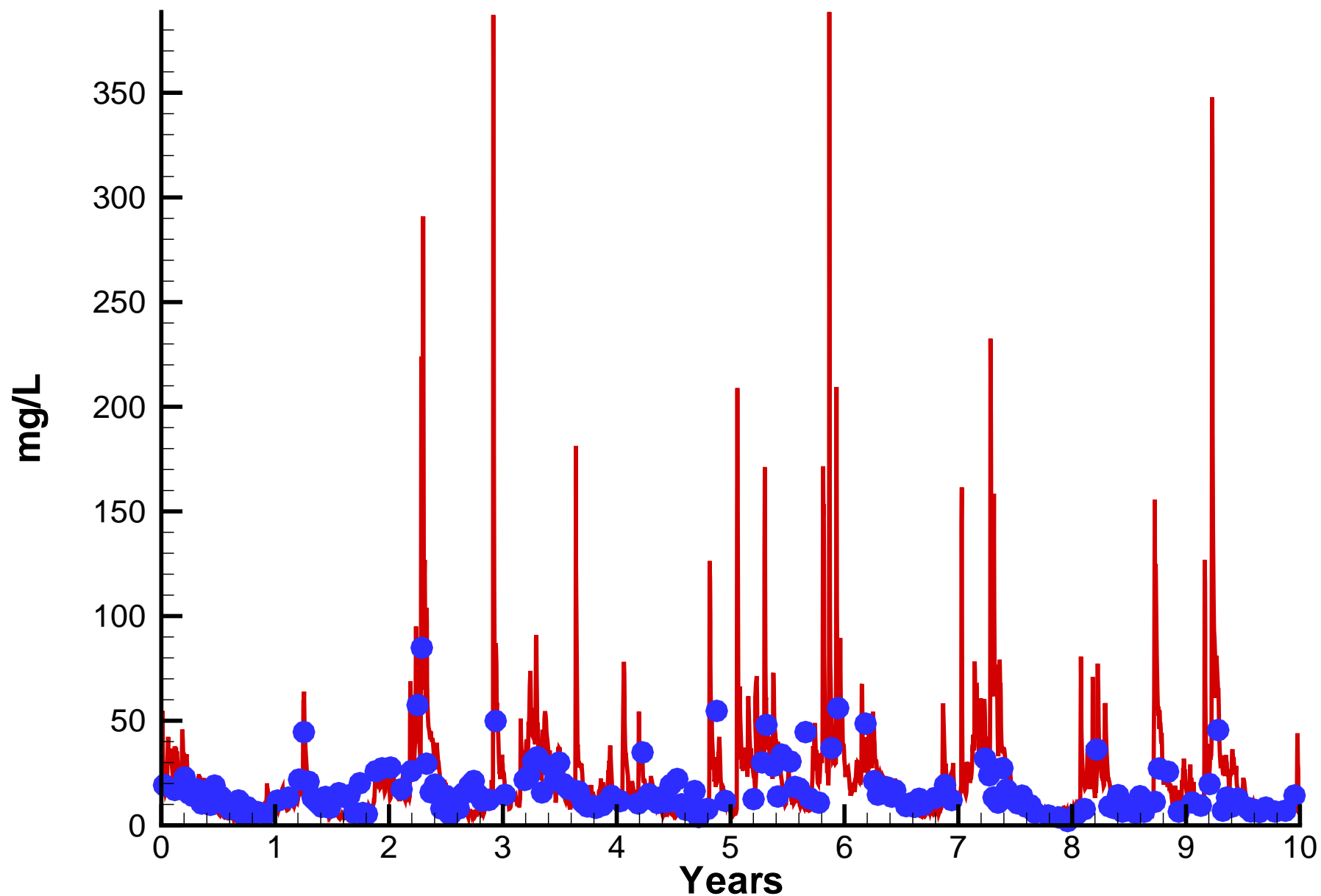
56920 Grid (Run 406)

Total Solids CB2.2 Mid-Depth

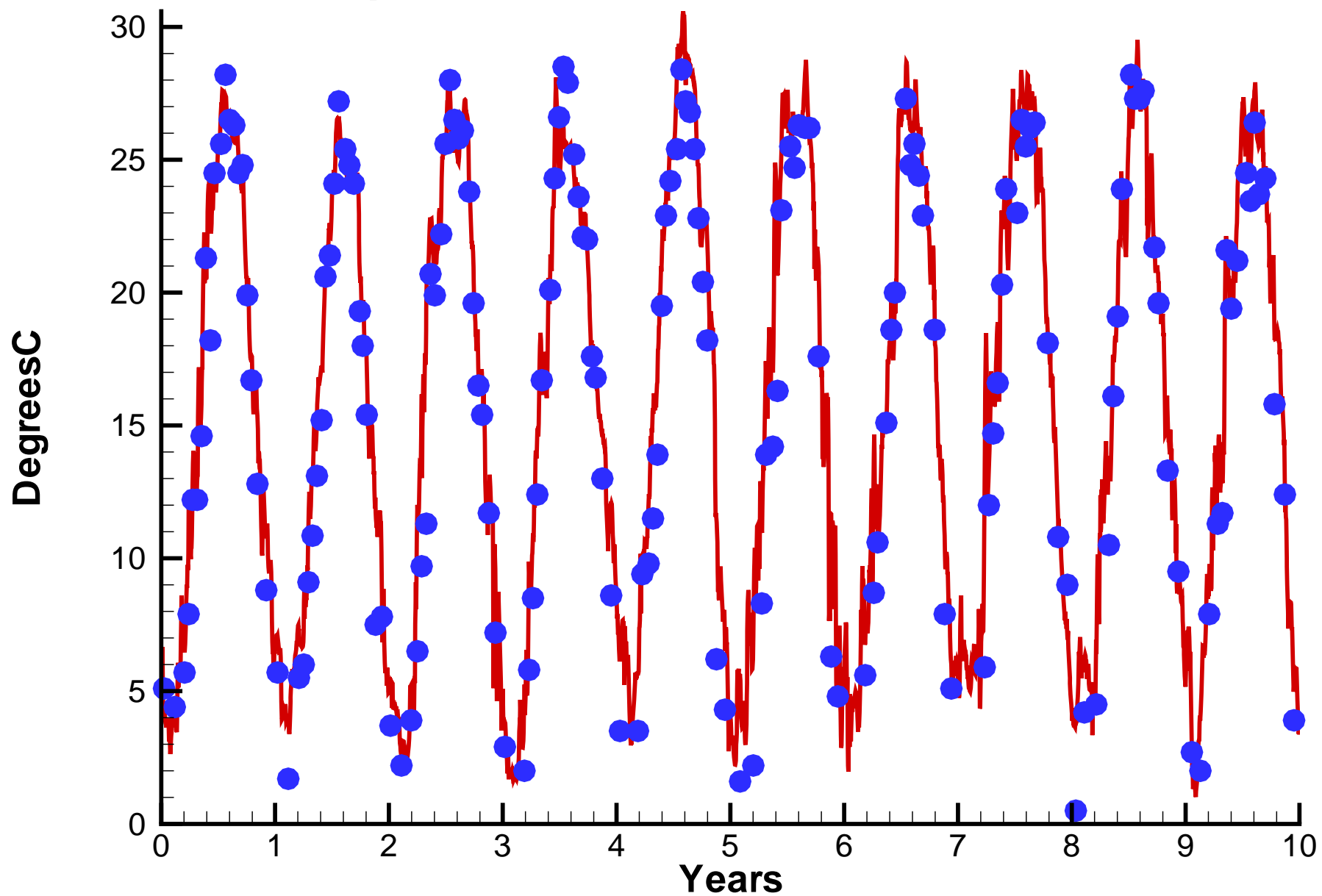


56920 Grid (Run 406)

Total Solids CB2.2 Surface

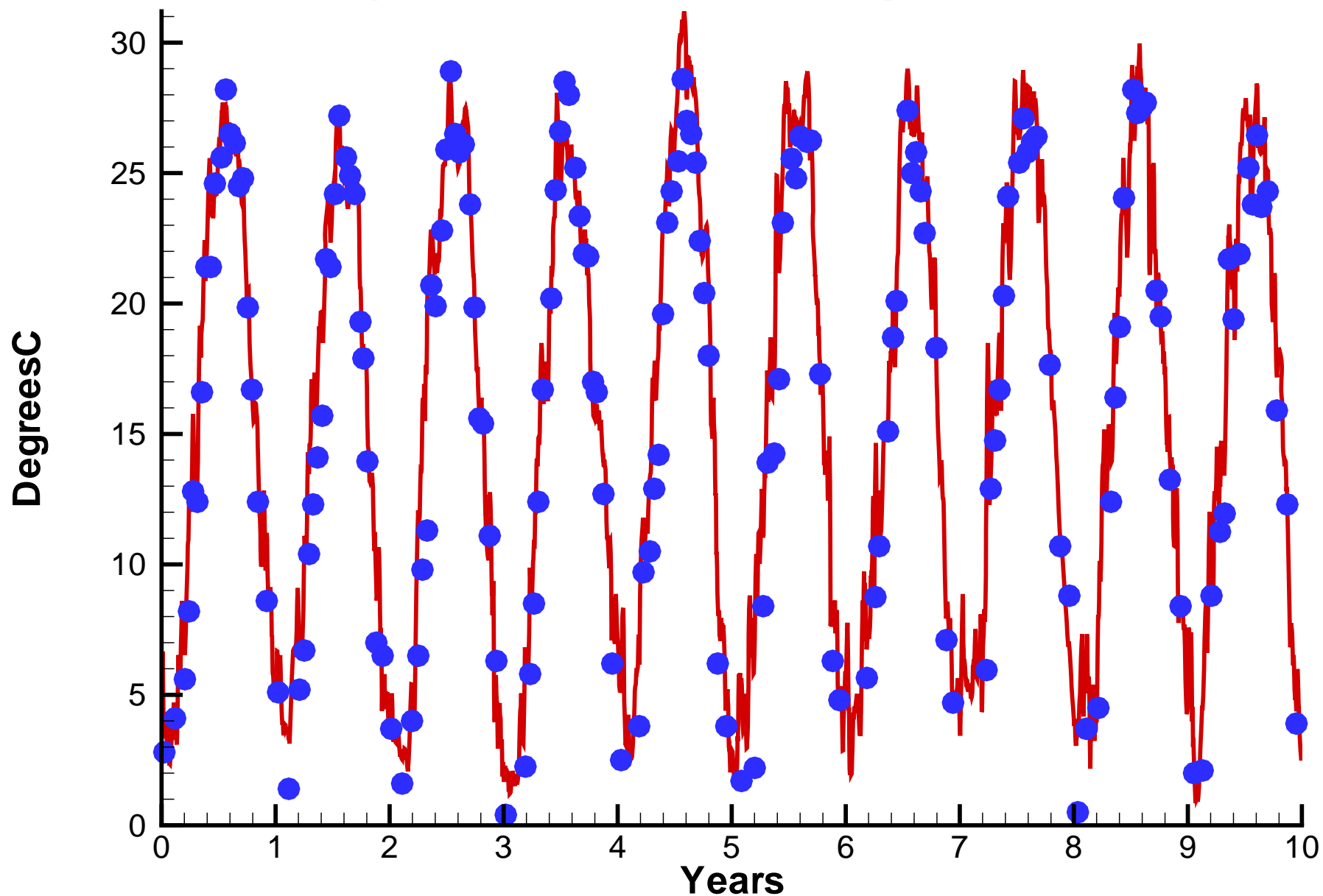


56920 Grid (Run 406) Temperature CB2.2 Bottom

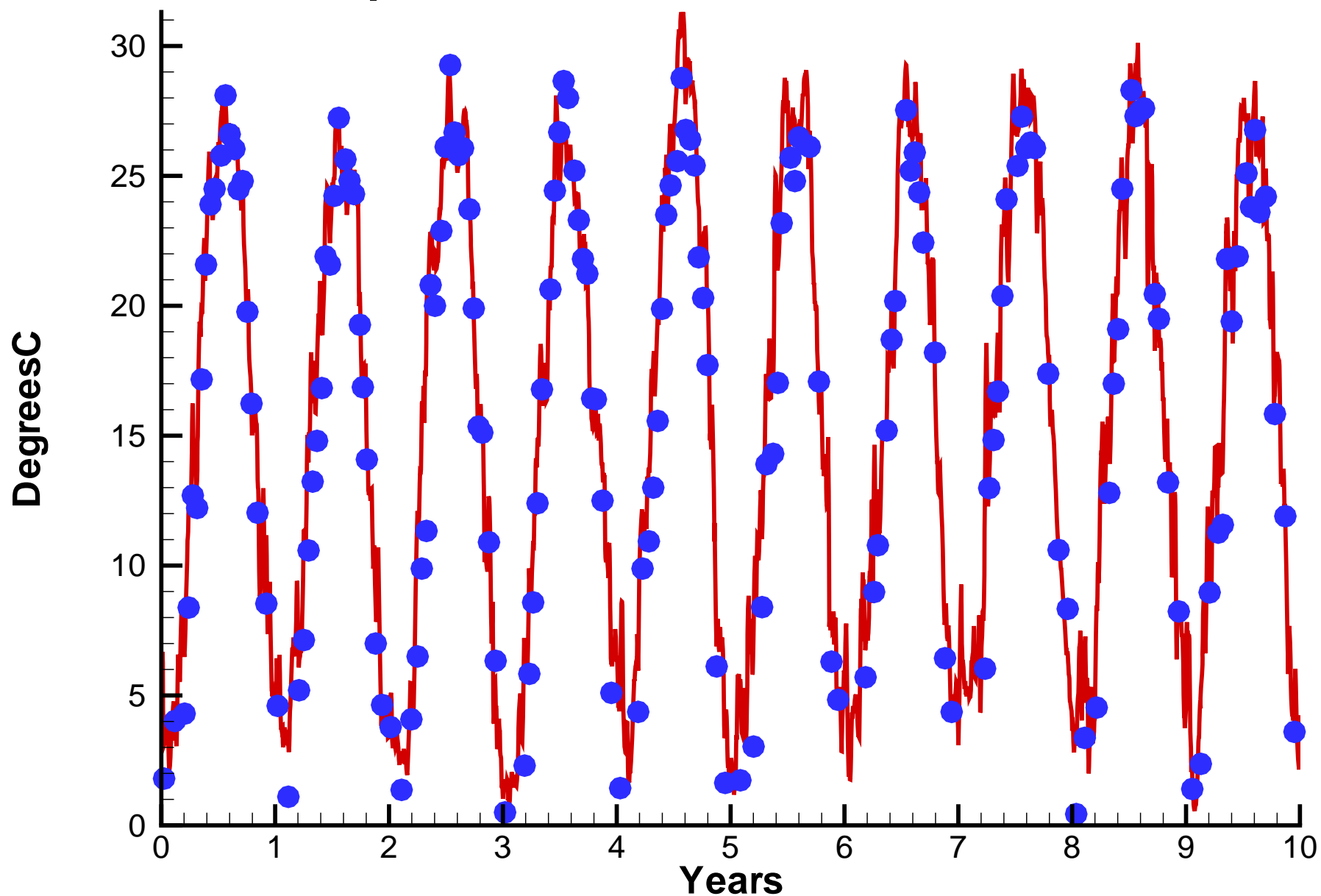


56920 Grid (Run 406)

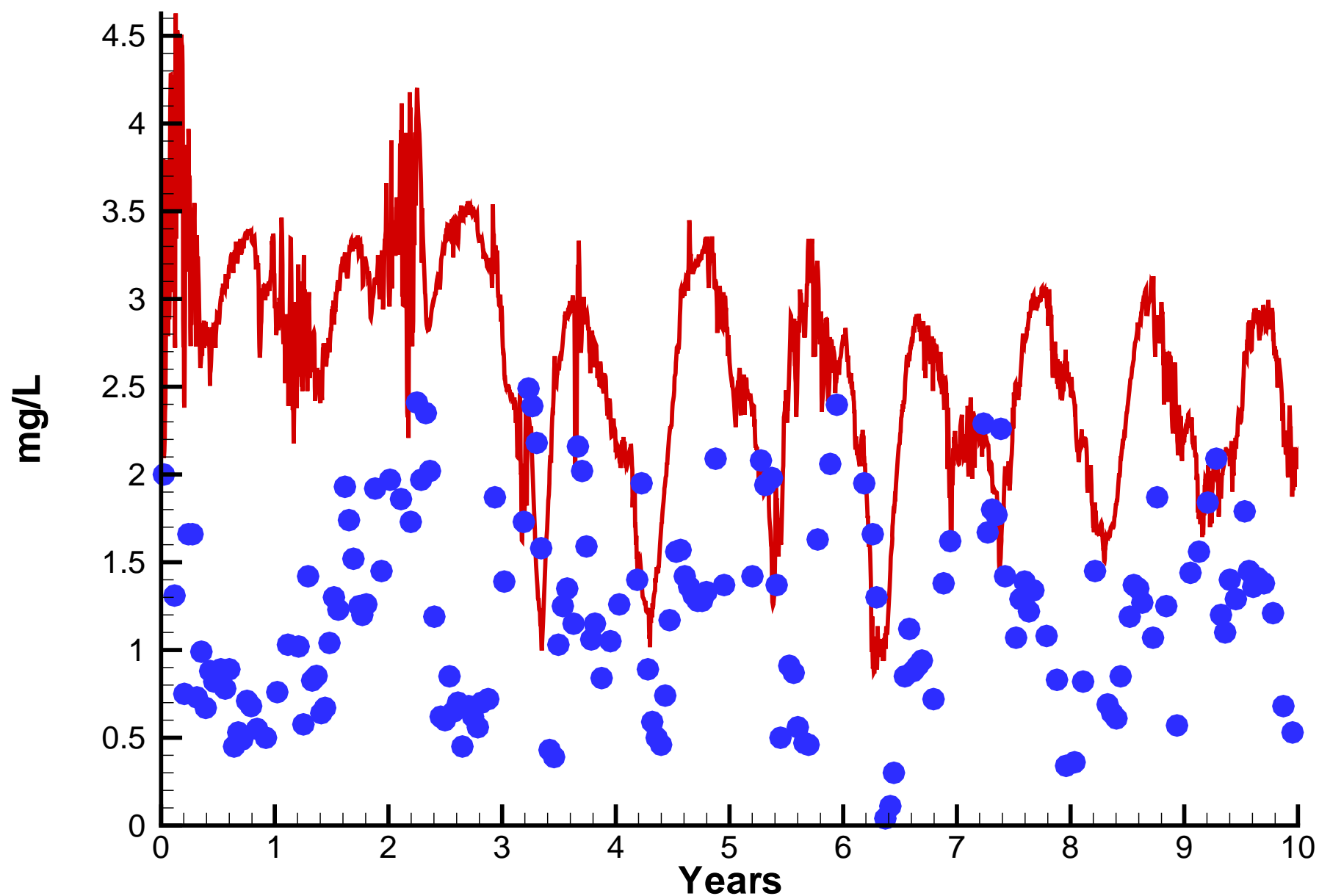
Temperature CB2.2 Mid-Depth



56920 Grid (Run 406) Temperature CB2.2 Surface

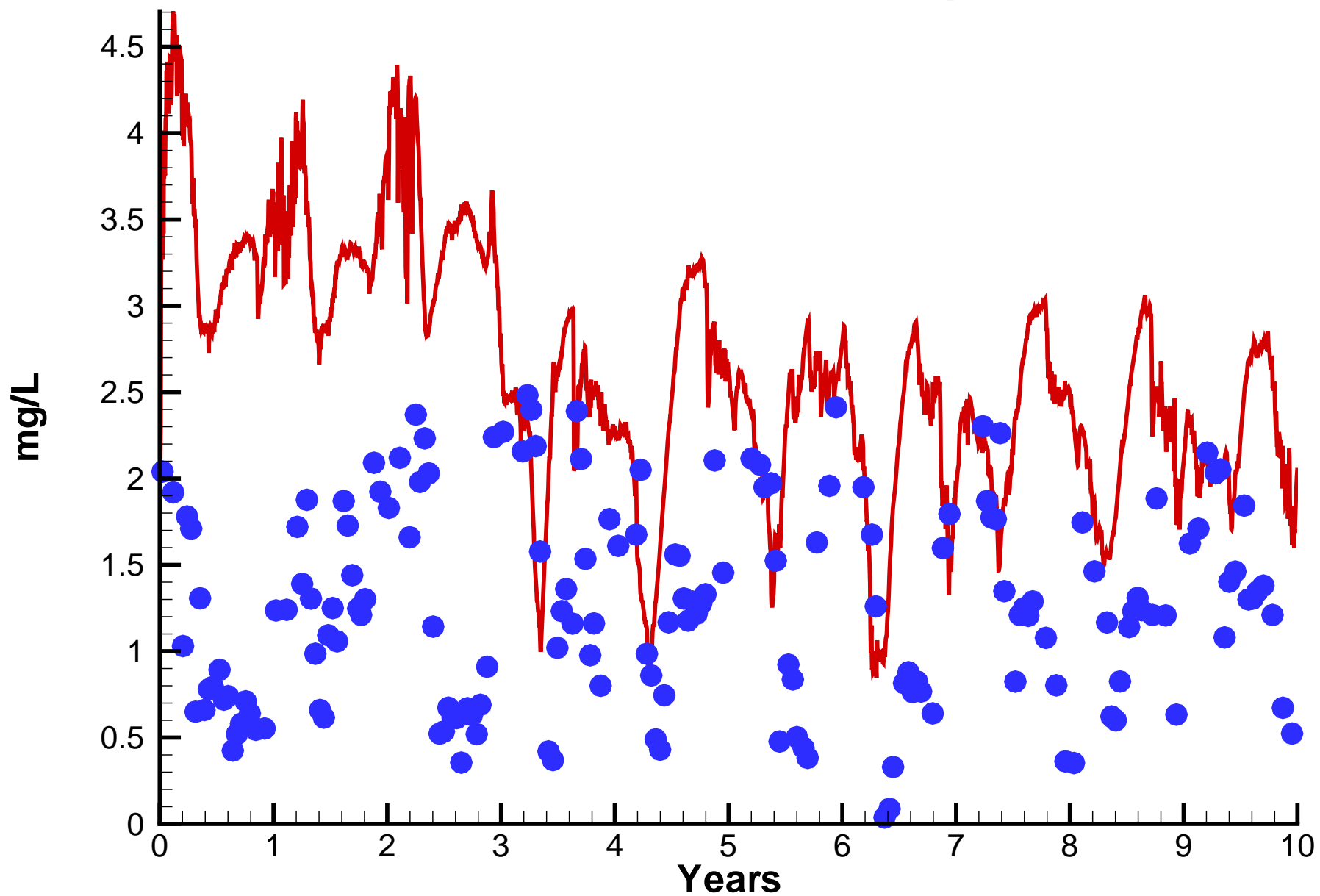


56920 Grid (Run 406) Dissolved Silica CB2.2 Bottom

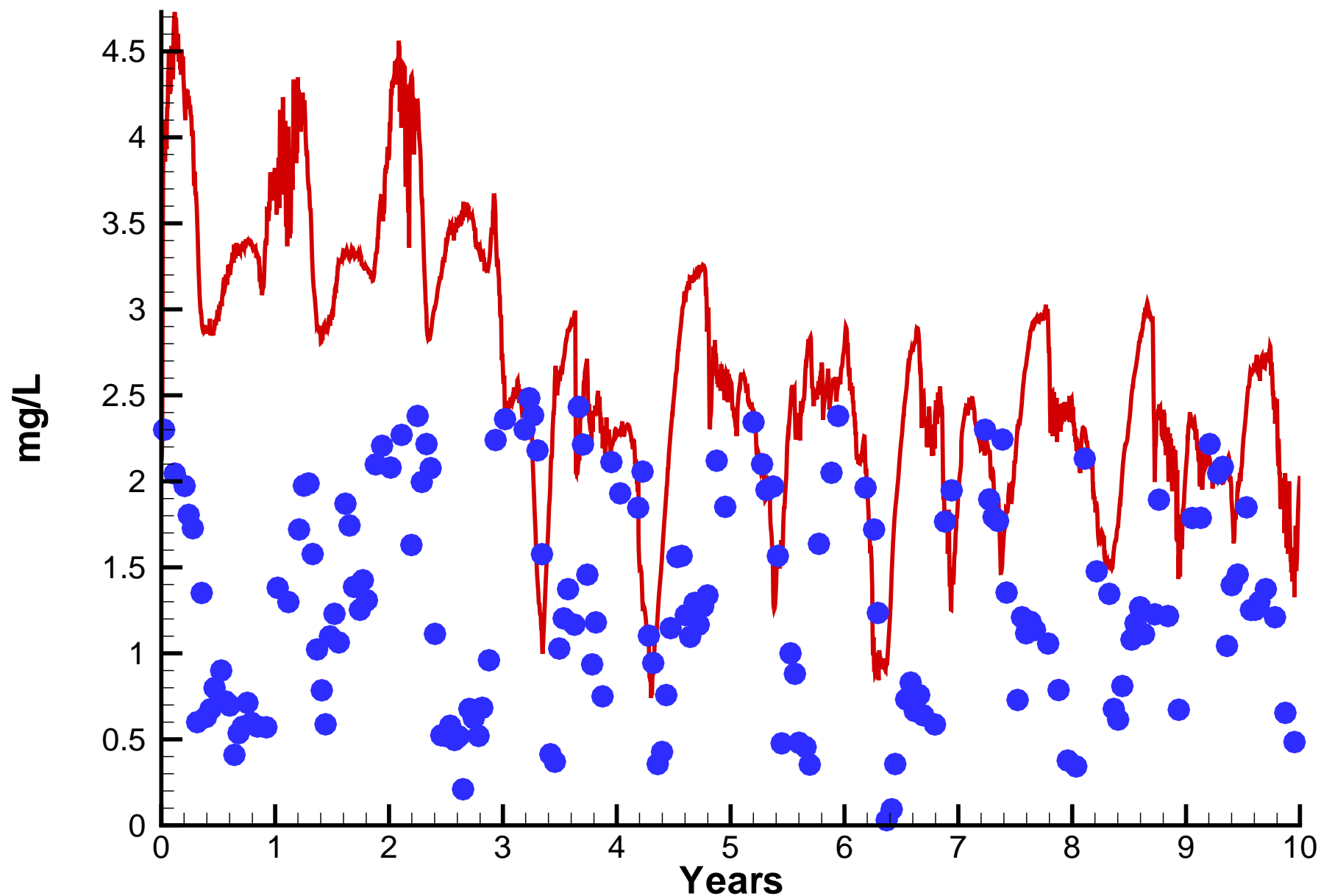


56920 Grid (Run 406)

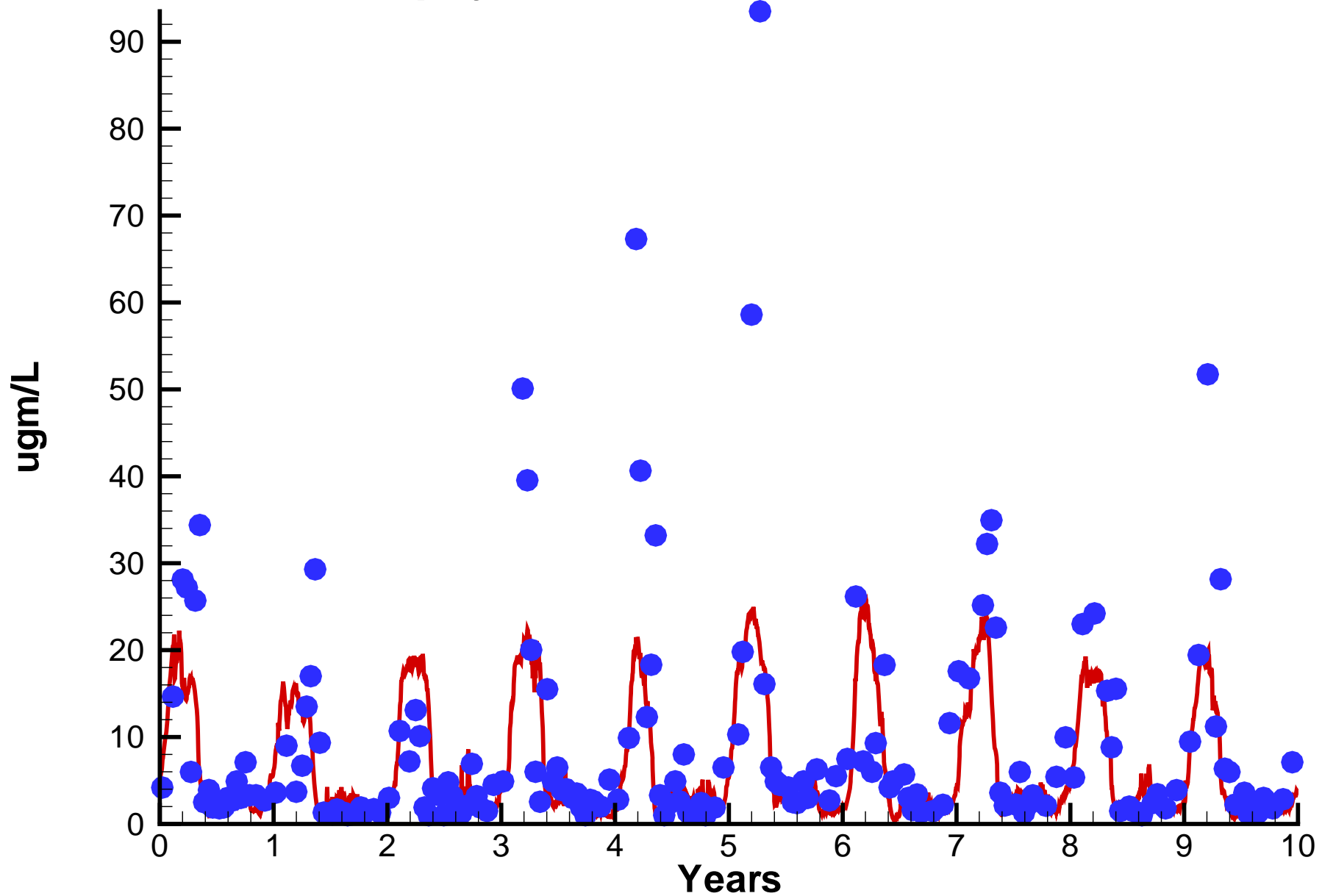
Dissolved Silica CB2.2 Mid-Depth



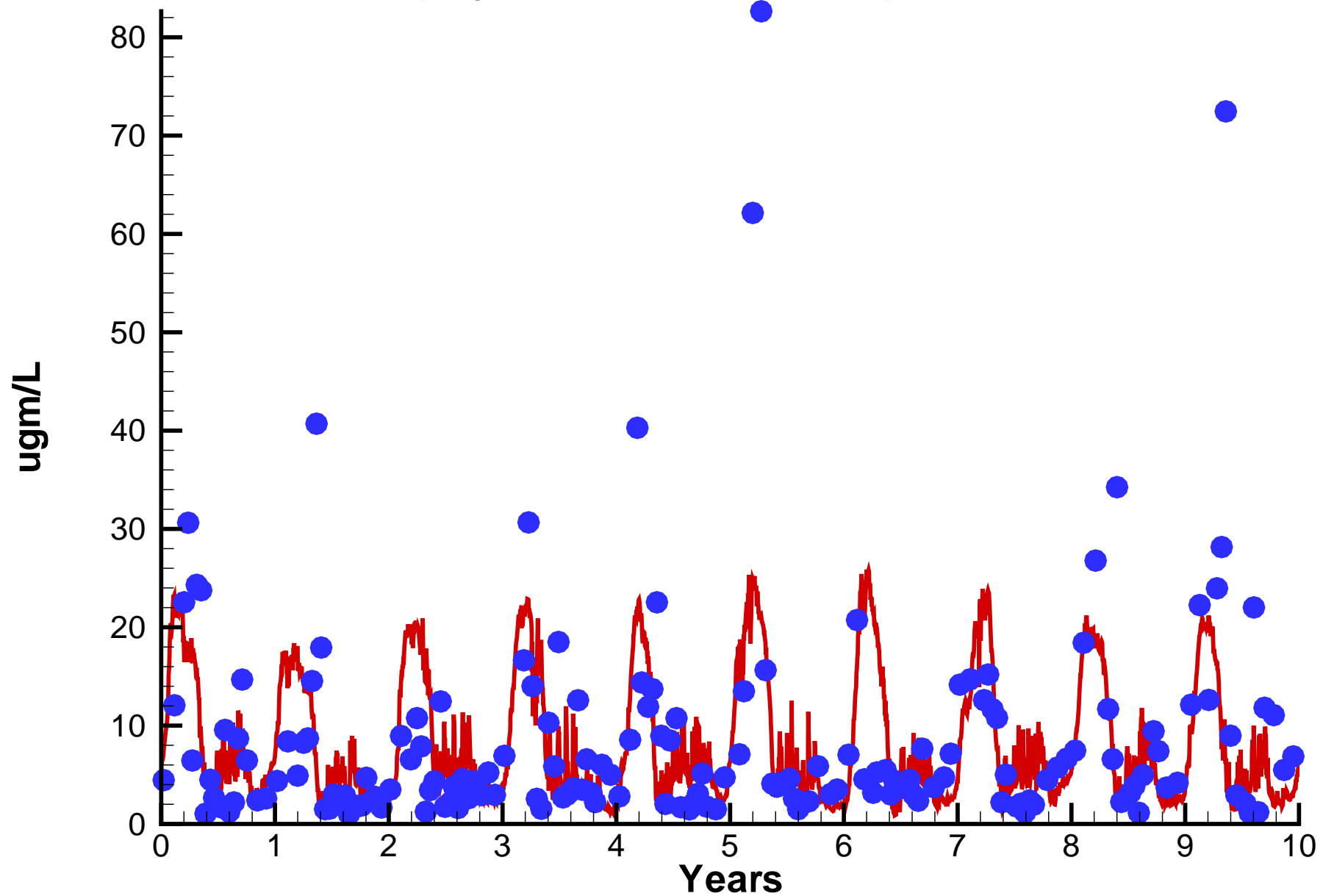
56920 Grid (Run 406) Dissolved Silica CB2.2 Surface



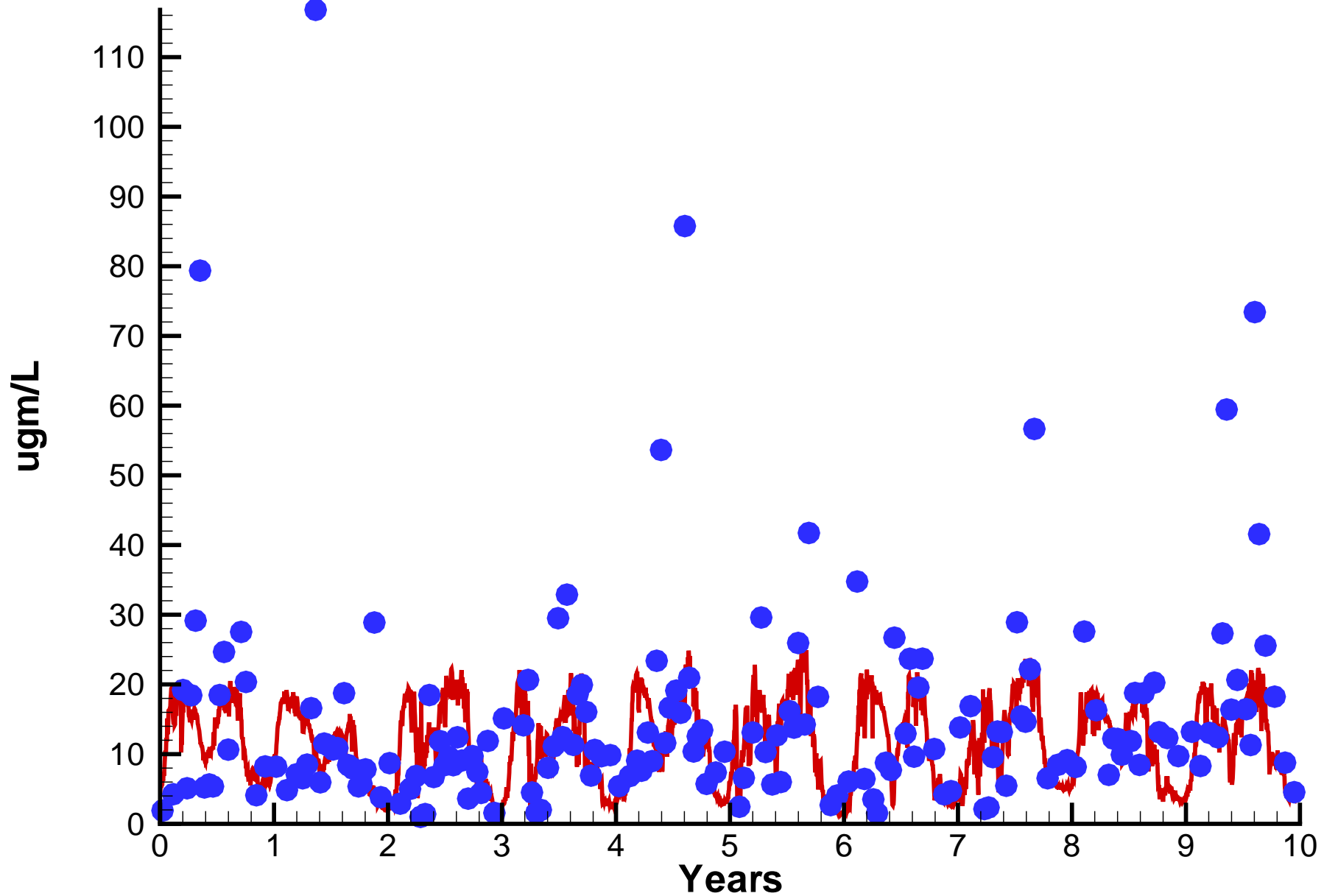
56920 Grid (Run 406) Chlorophyll CB3.3C Bottom



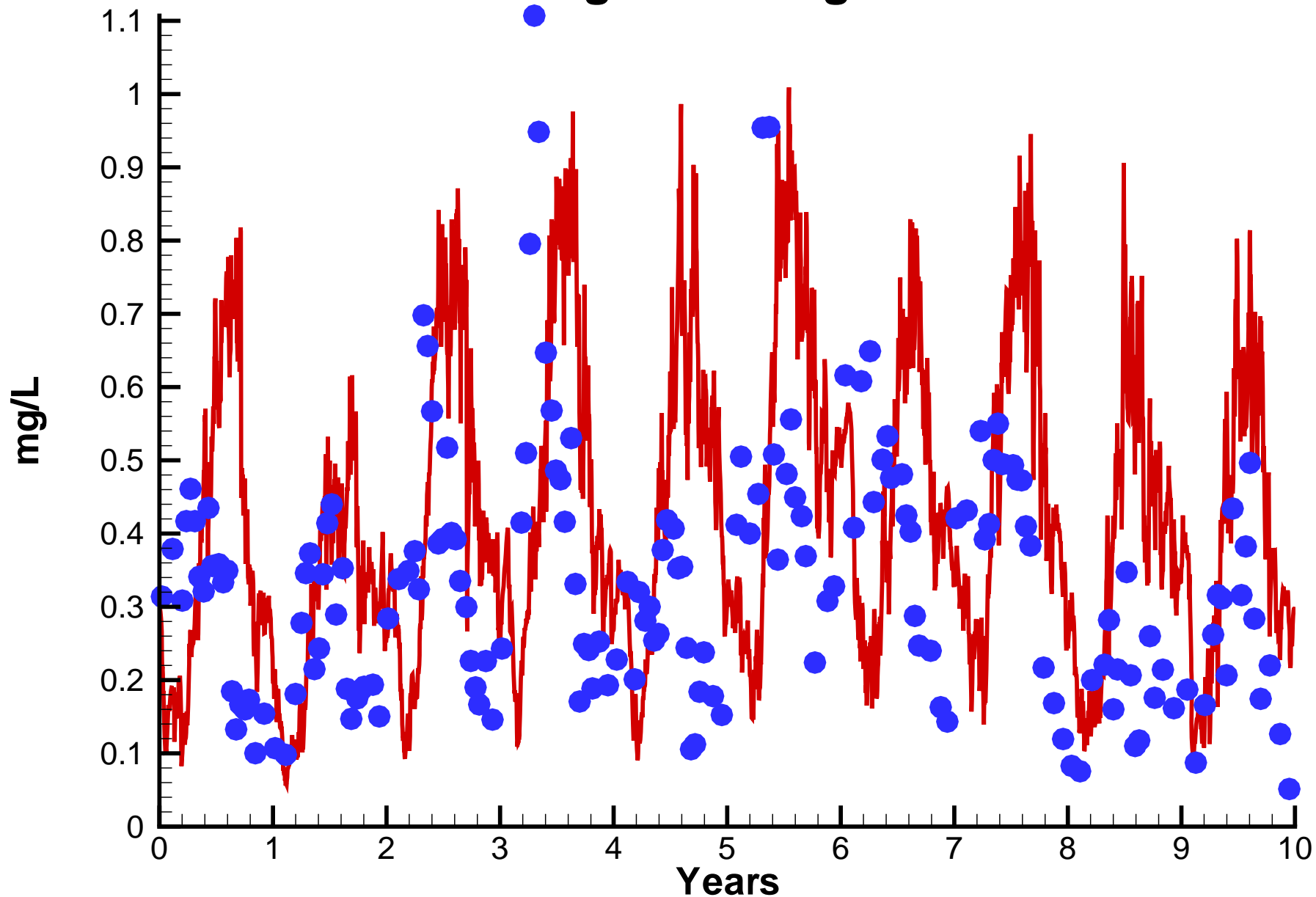
56920 Grid (Run 406) Chlorophyll CB3.3C Mid-Depth



56920 Grid (Run 406) Chlorophyll CB3.3C Surface

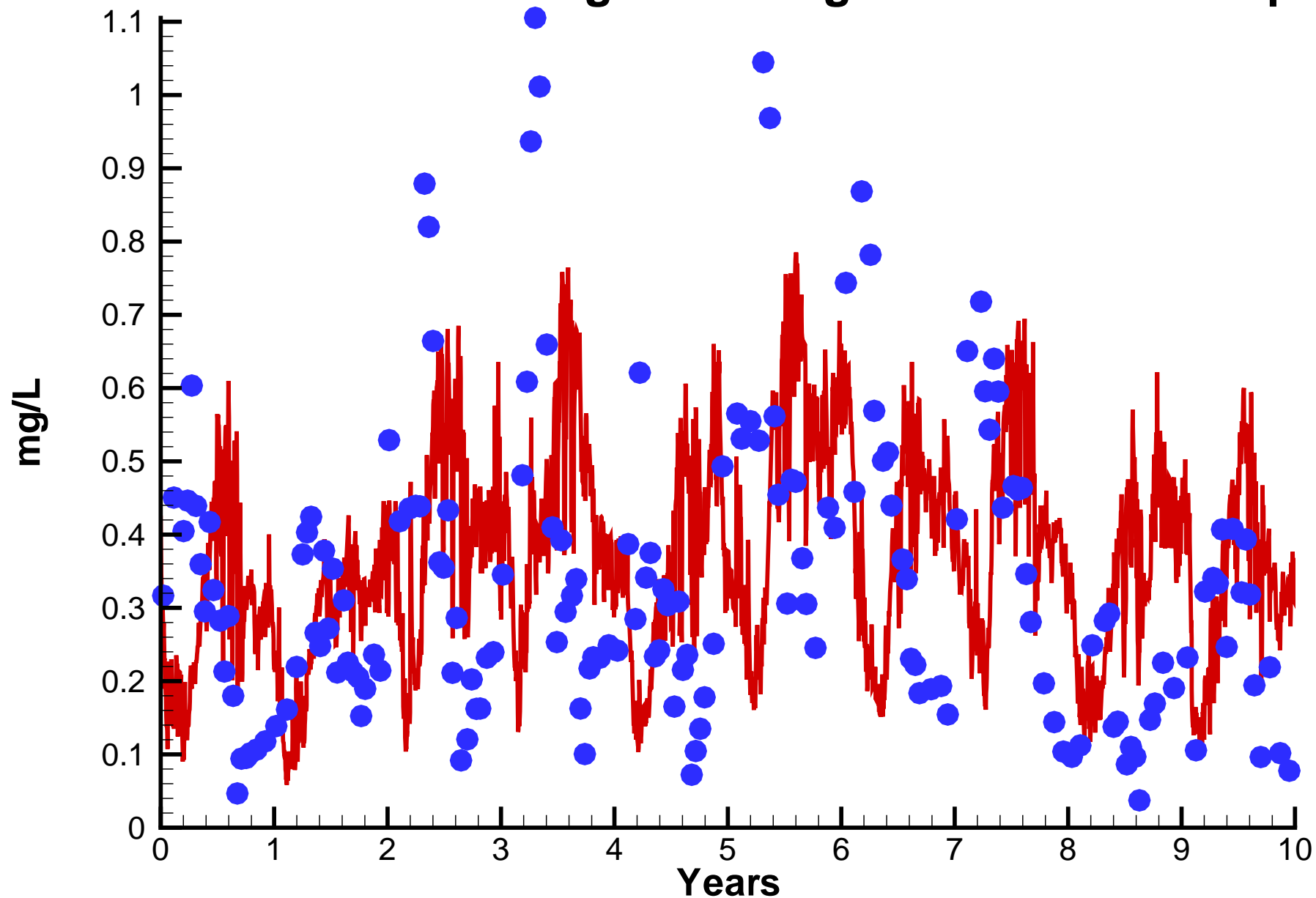


56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB3.3C Bottom

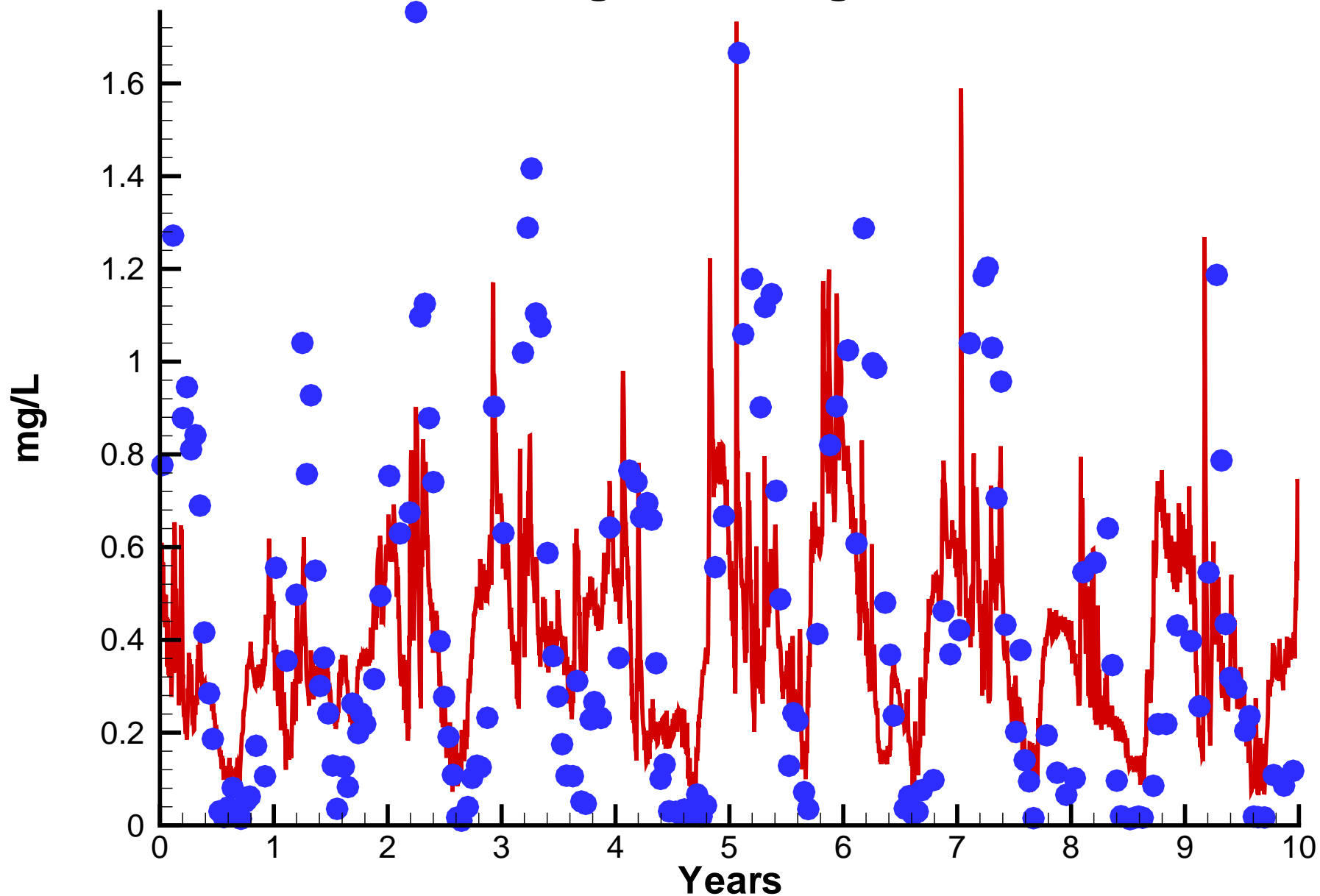


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB3.3C Mid-Depth

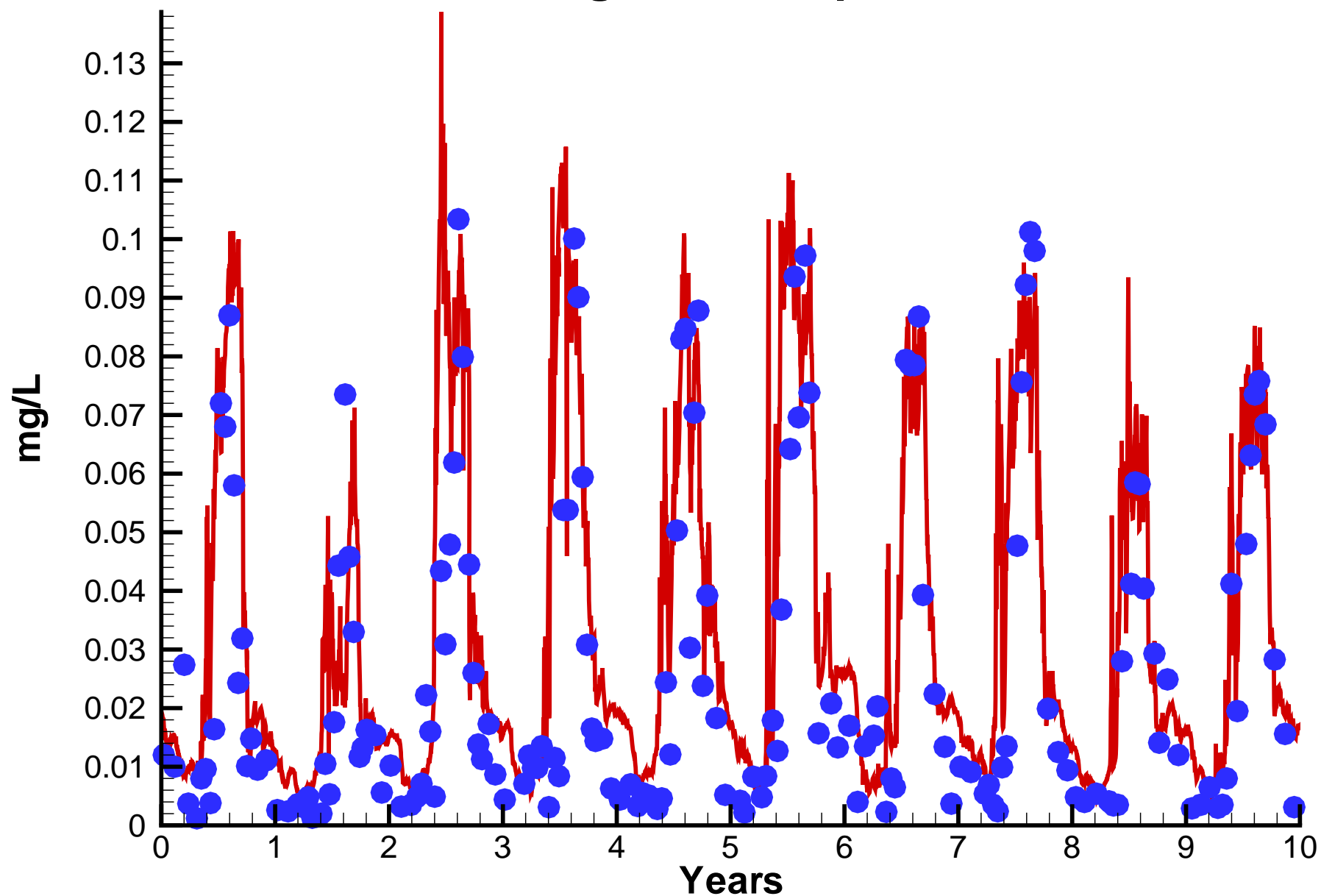


56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB3.3C Surface



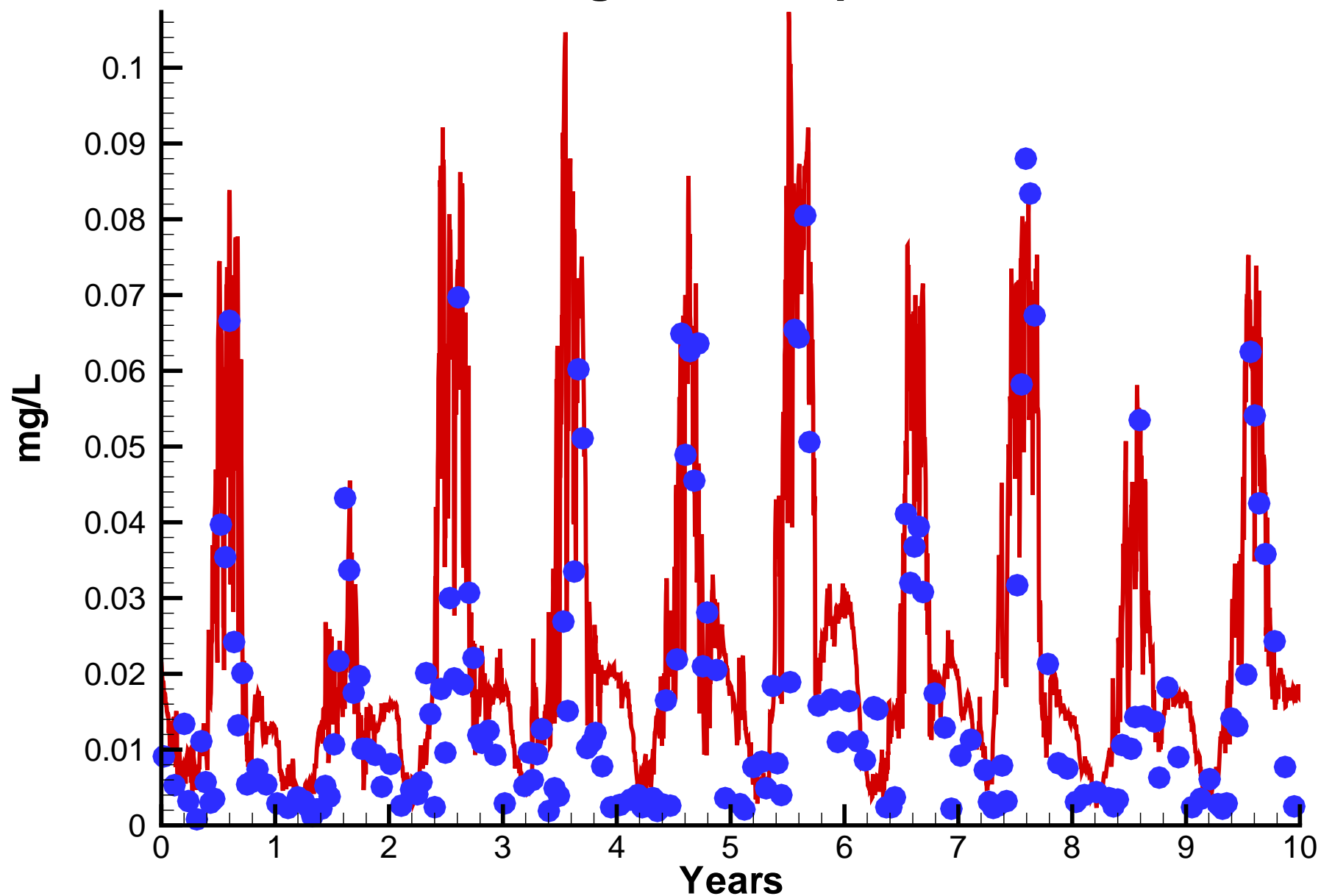
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB3.3C Bottom



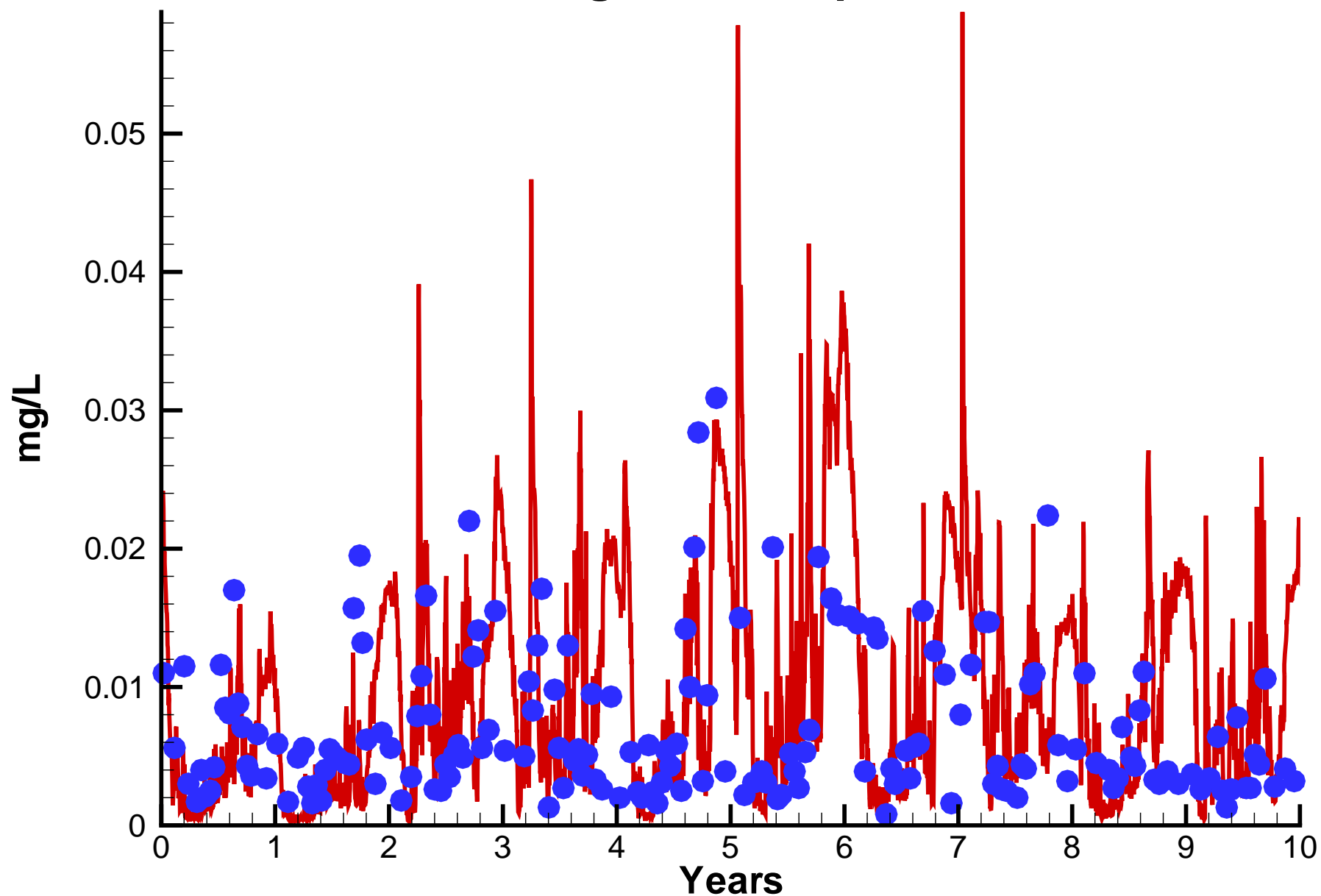
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB3.3C Mid-Depth

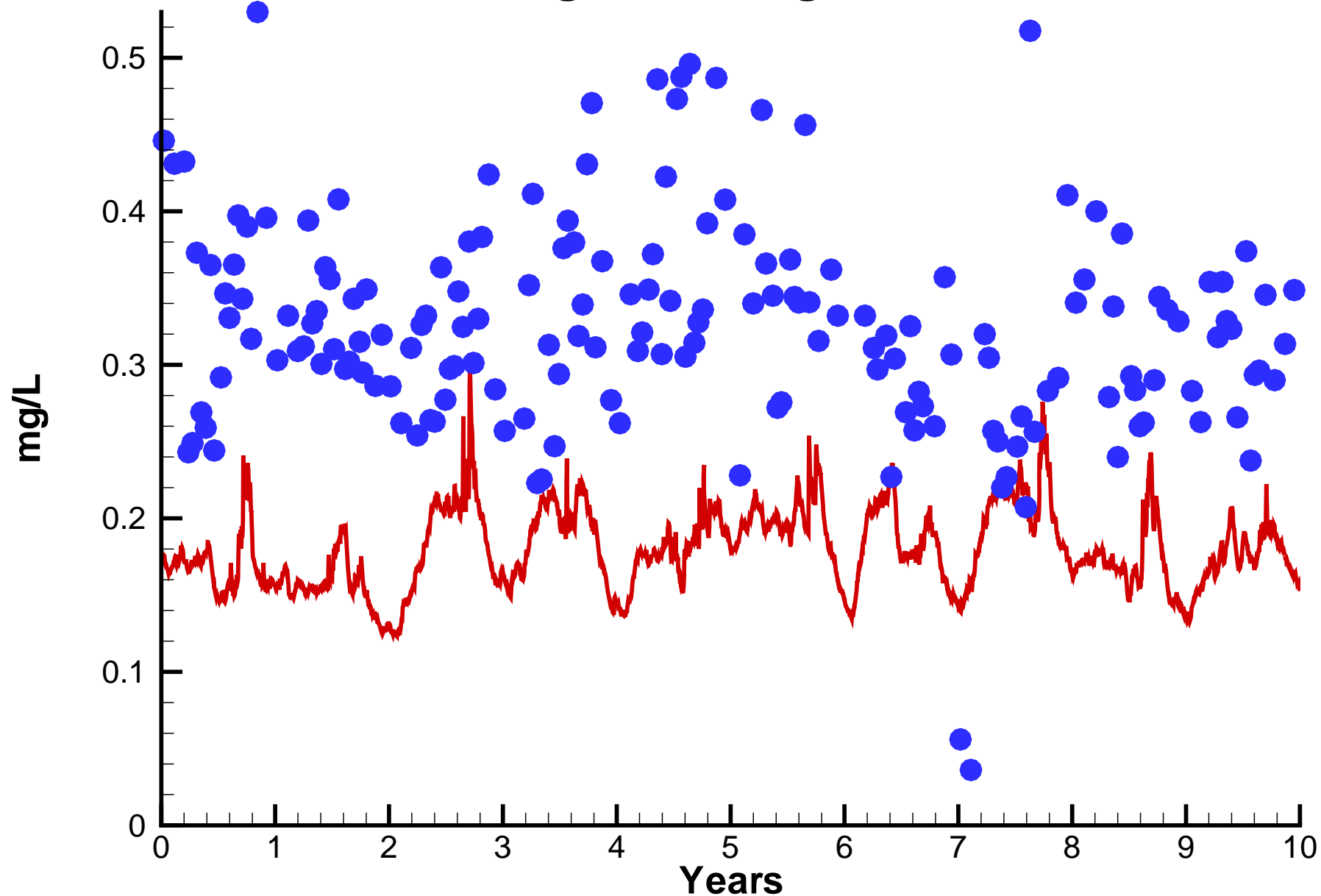


56920 Grid (Run 406)

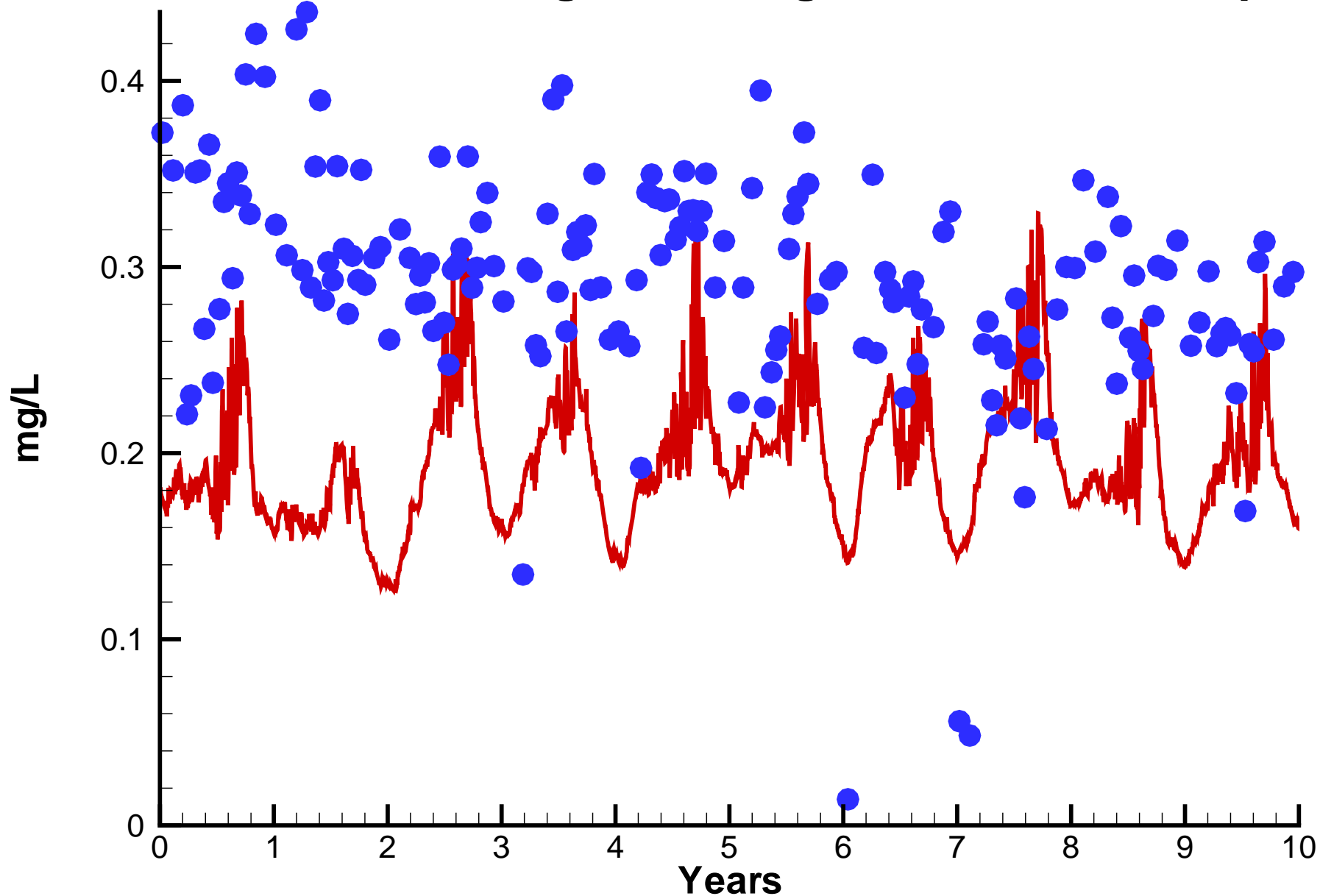
Dissolved Inorganic Phosphorus CB3.3C Surface



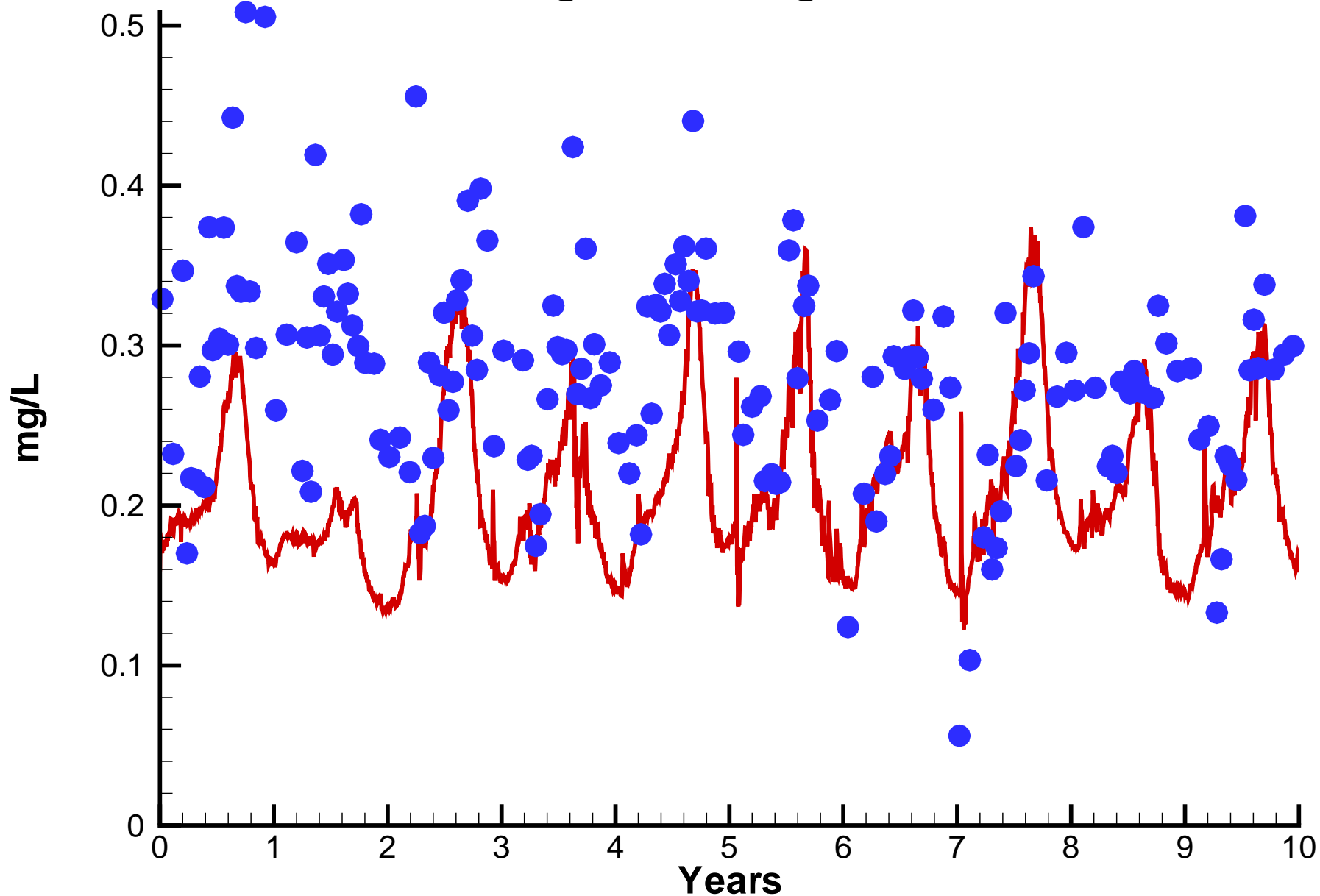
56920 Grid (Run 406) Dissolved Organic Nitrogen CB3.3C Bottom



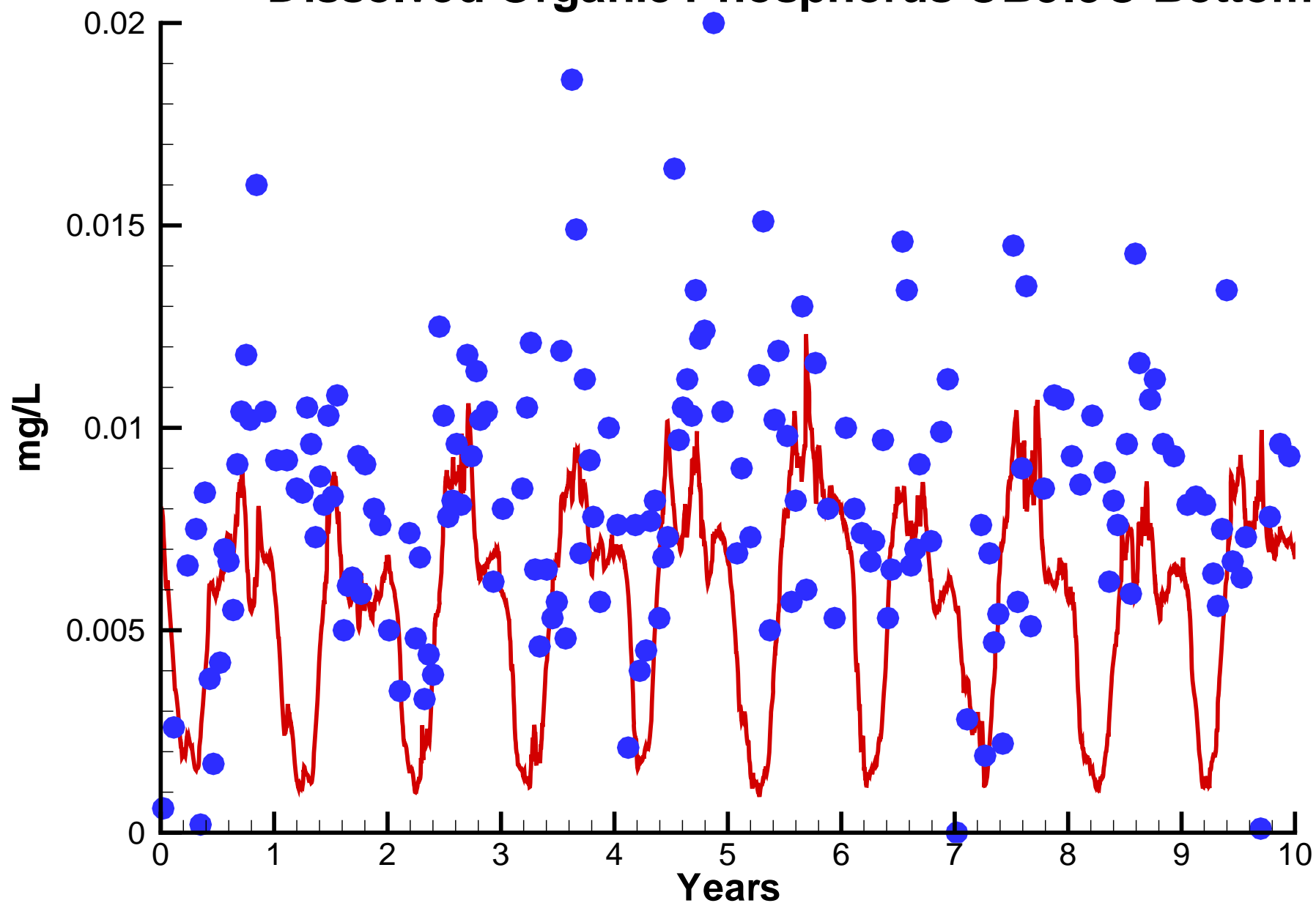
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB3.3C Mid-Depth



56920 Grid (Run 406) Dissolved Organic Nitrogen CB3.3C Surface

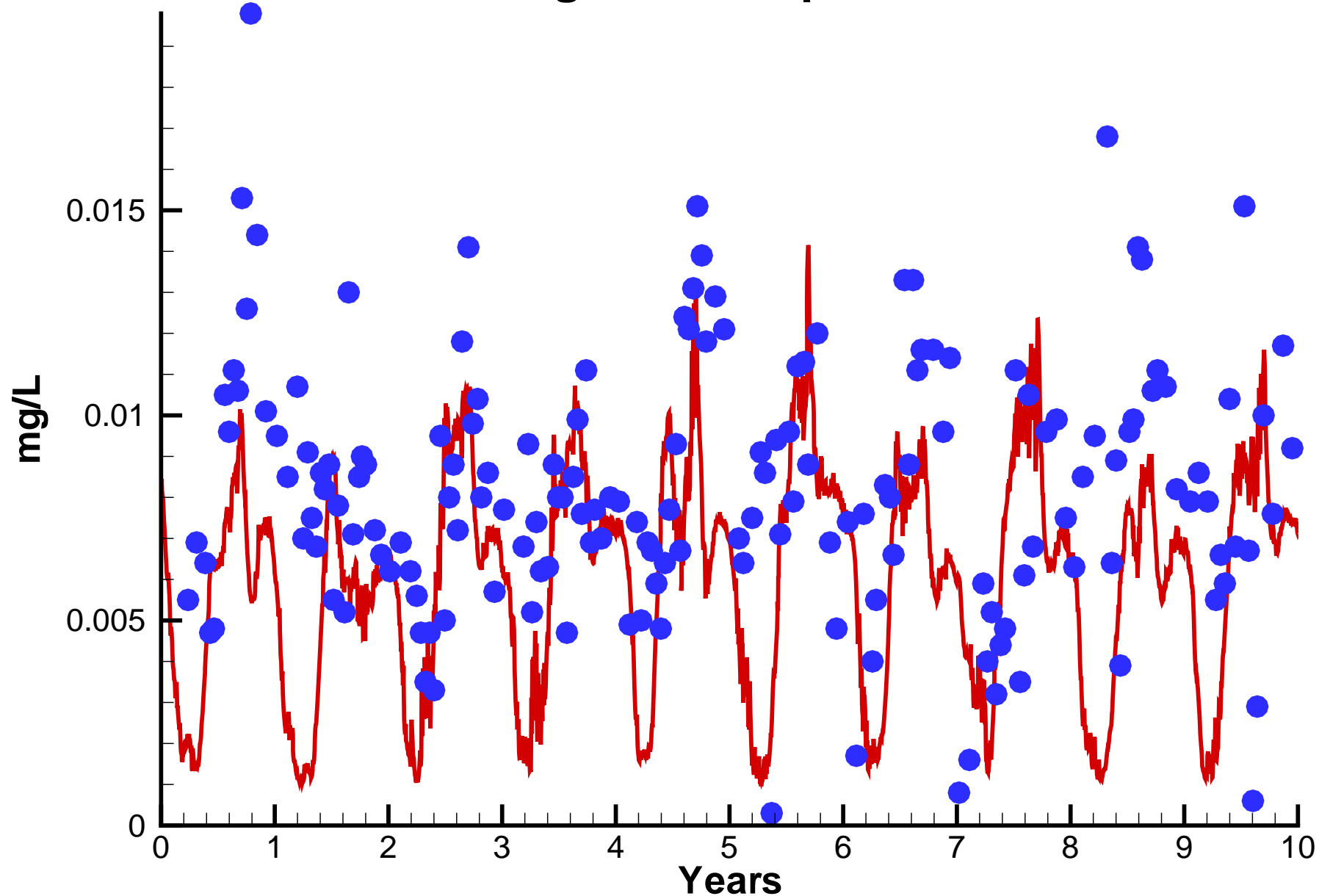


56920 Grid (Run 406)
Dissolved Organic Phosphorus CB3.3C Bottom

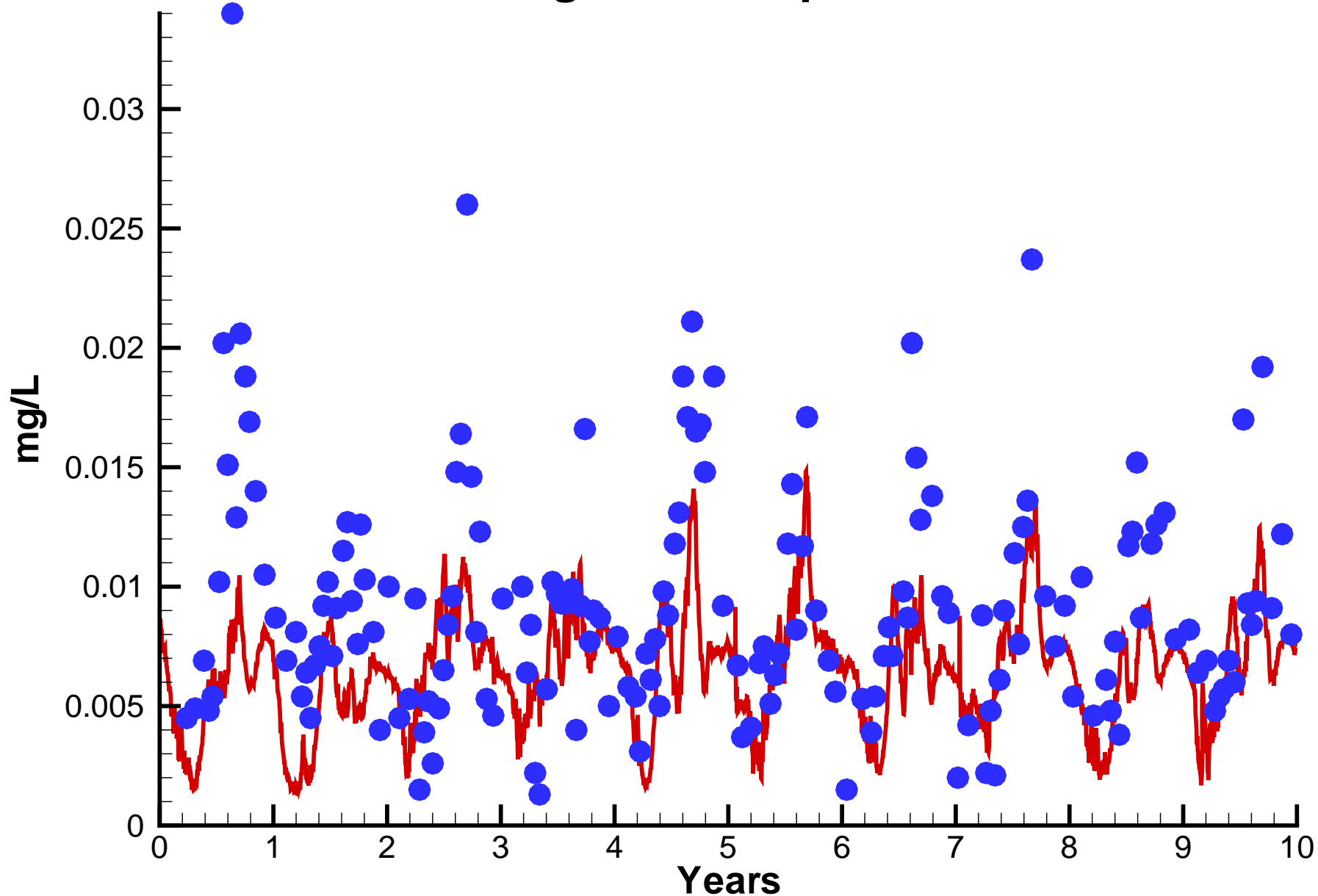


56920 Grid (Run 406)

Dissolved Organic Phosphorus CB3.3C Mid-Depth

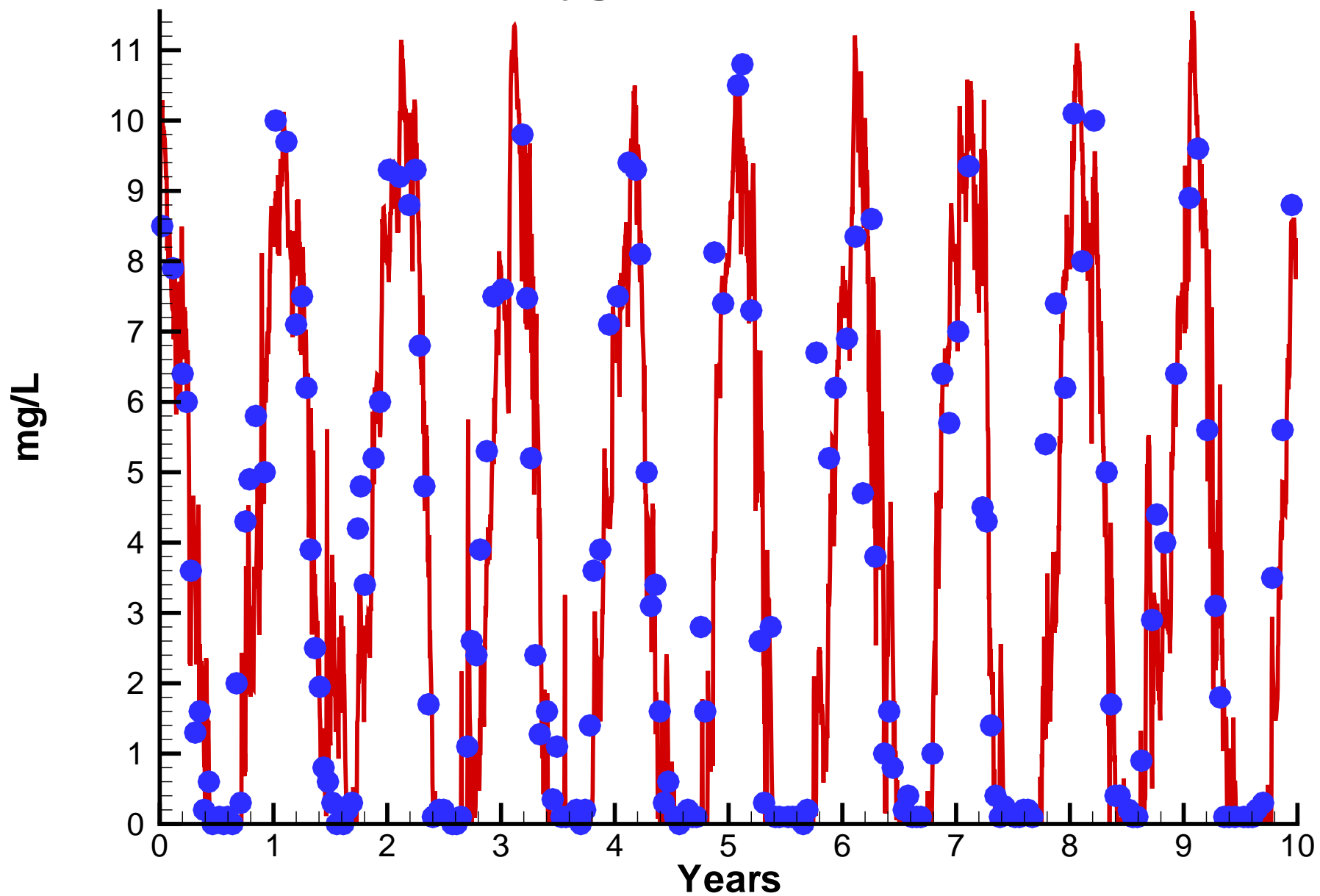


56920 Grid (Run 406) Dissolved Organic Phosphorus CB3.3C Surface



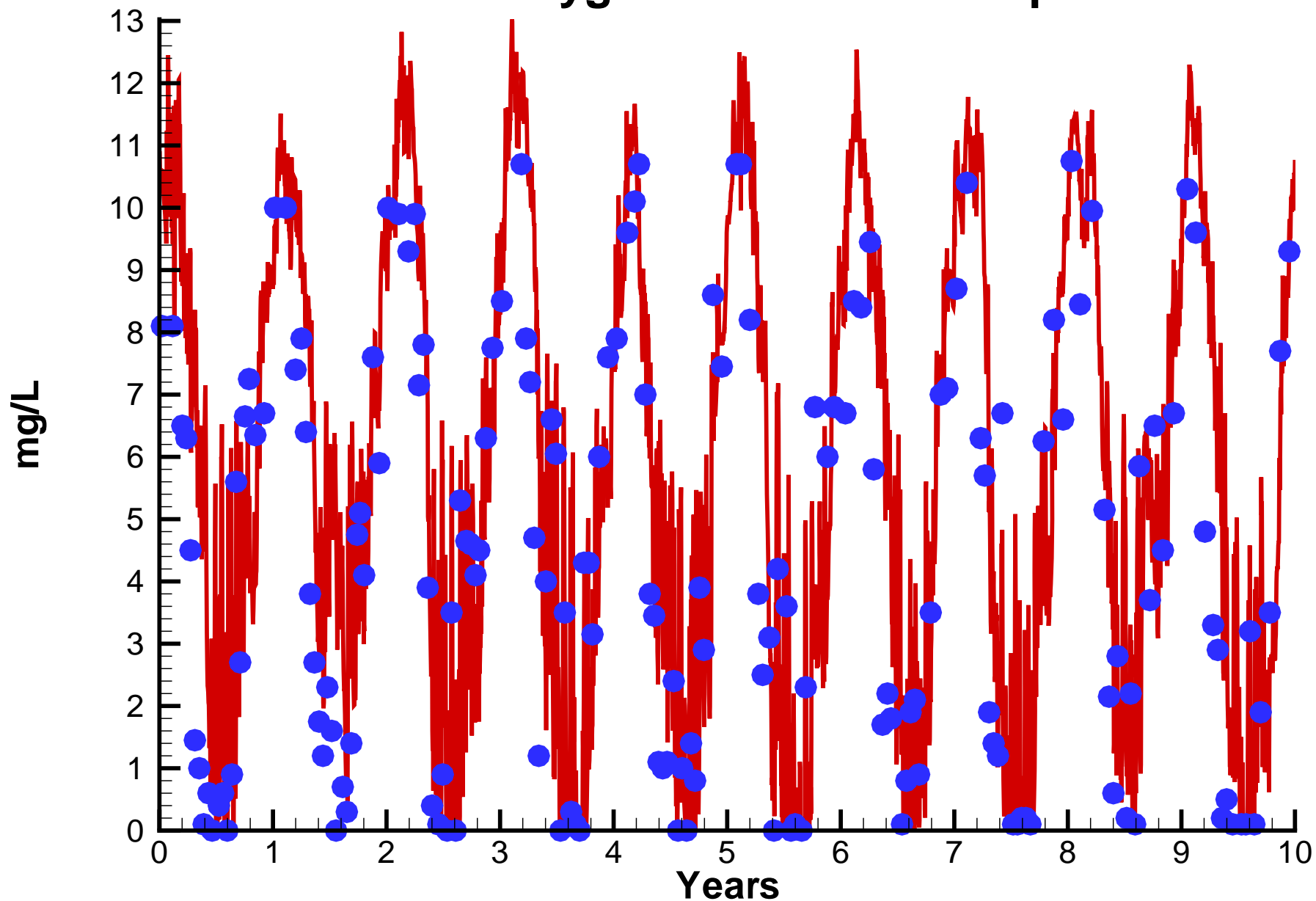
56920 Grid (Run 406)

Dissolved Oxygen CB3.3C Bottom

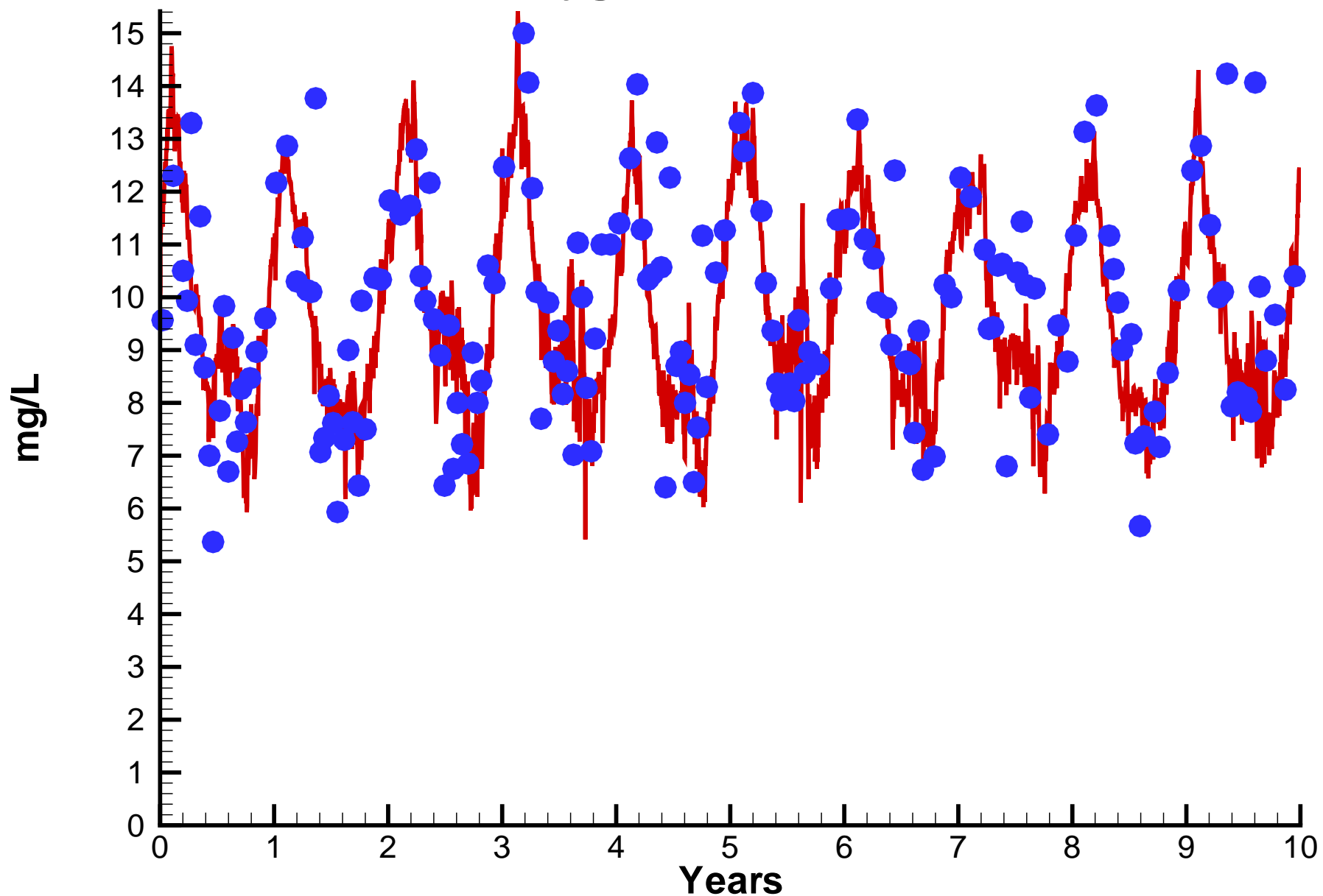


56920 Grid (Run 406)

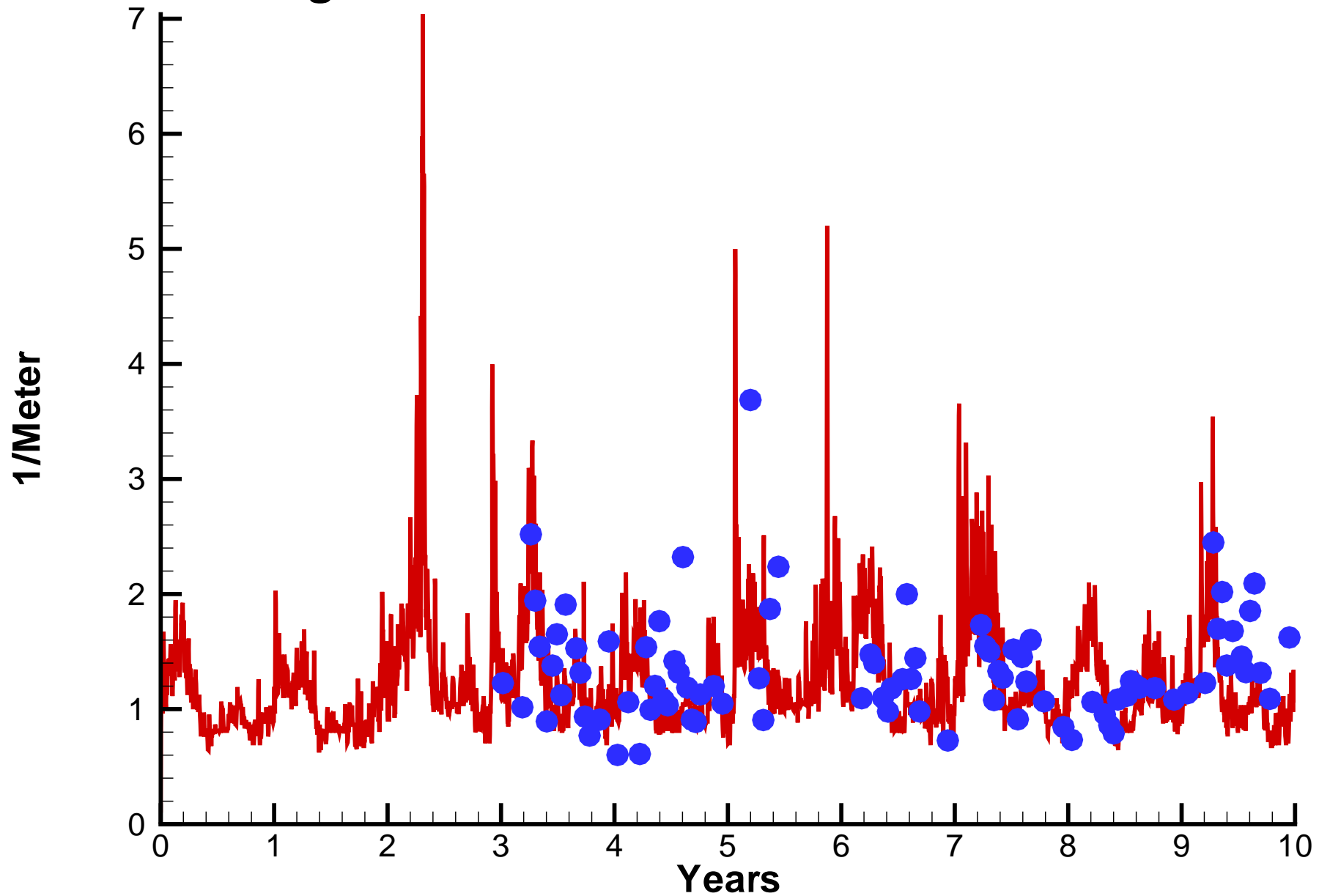
Dissolved Oxygen CB3.3C Mid-Depth



56920 Grid (Run 406) Dissolved Oxygen CB3.3C Surface

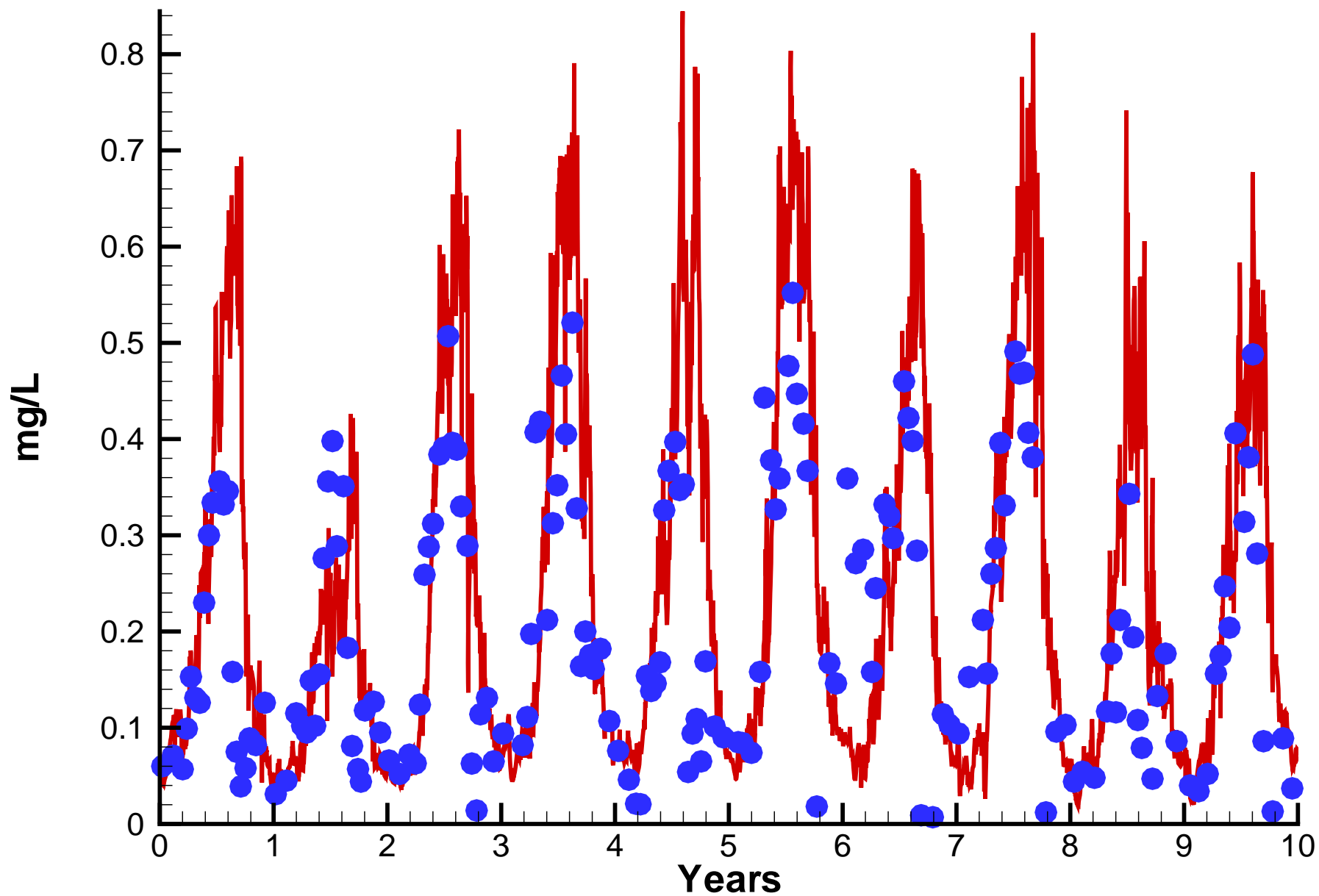


56920 Grid (Run 406) Light Extinction CB3.3C Surface



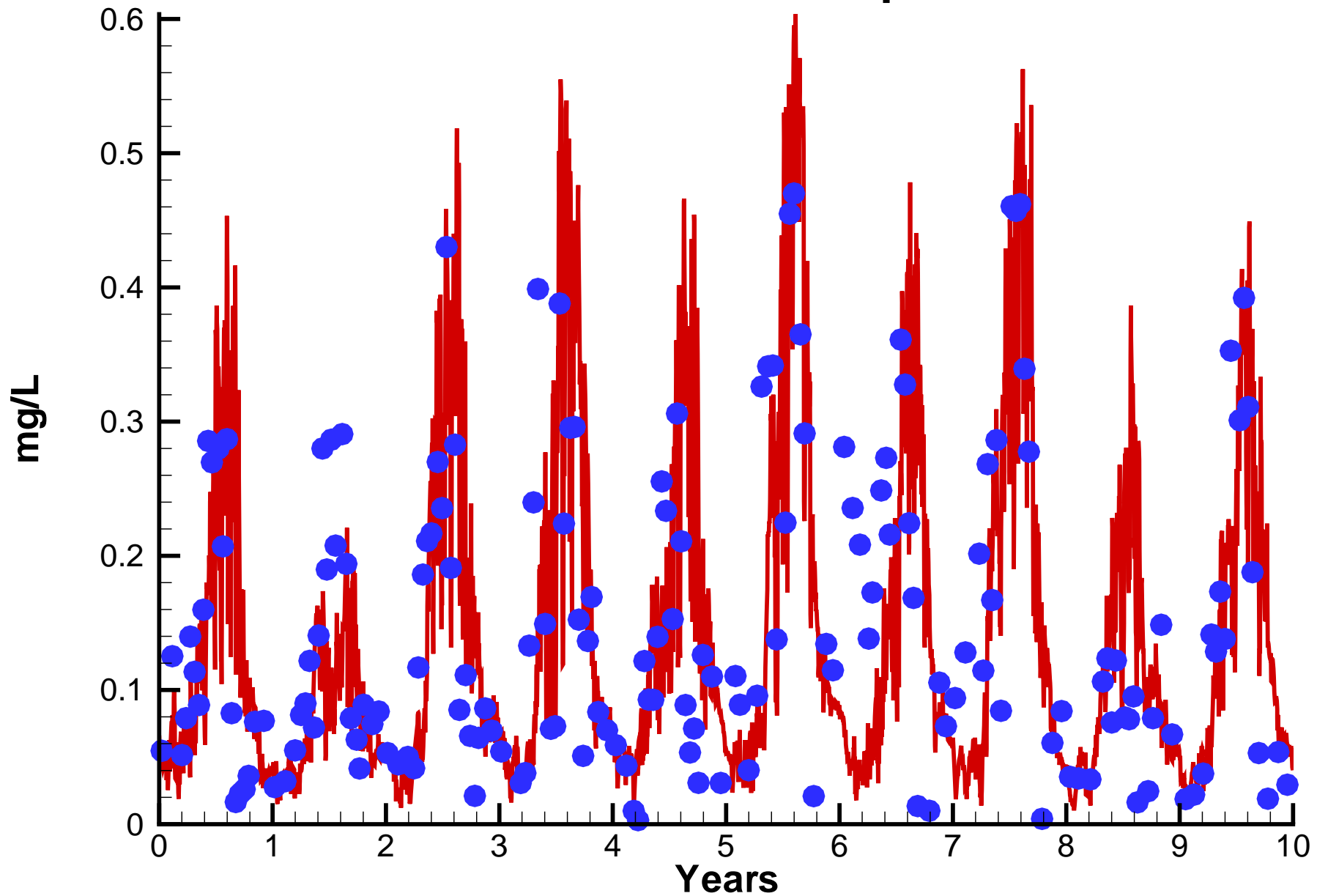
56920 Grid (Run 406)

Ammonium CB3.3C Bottom



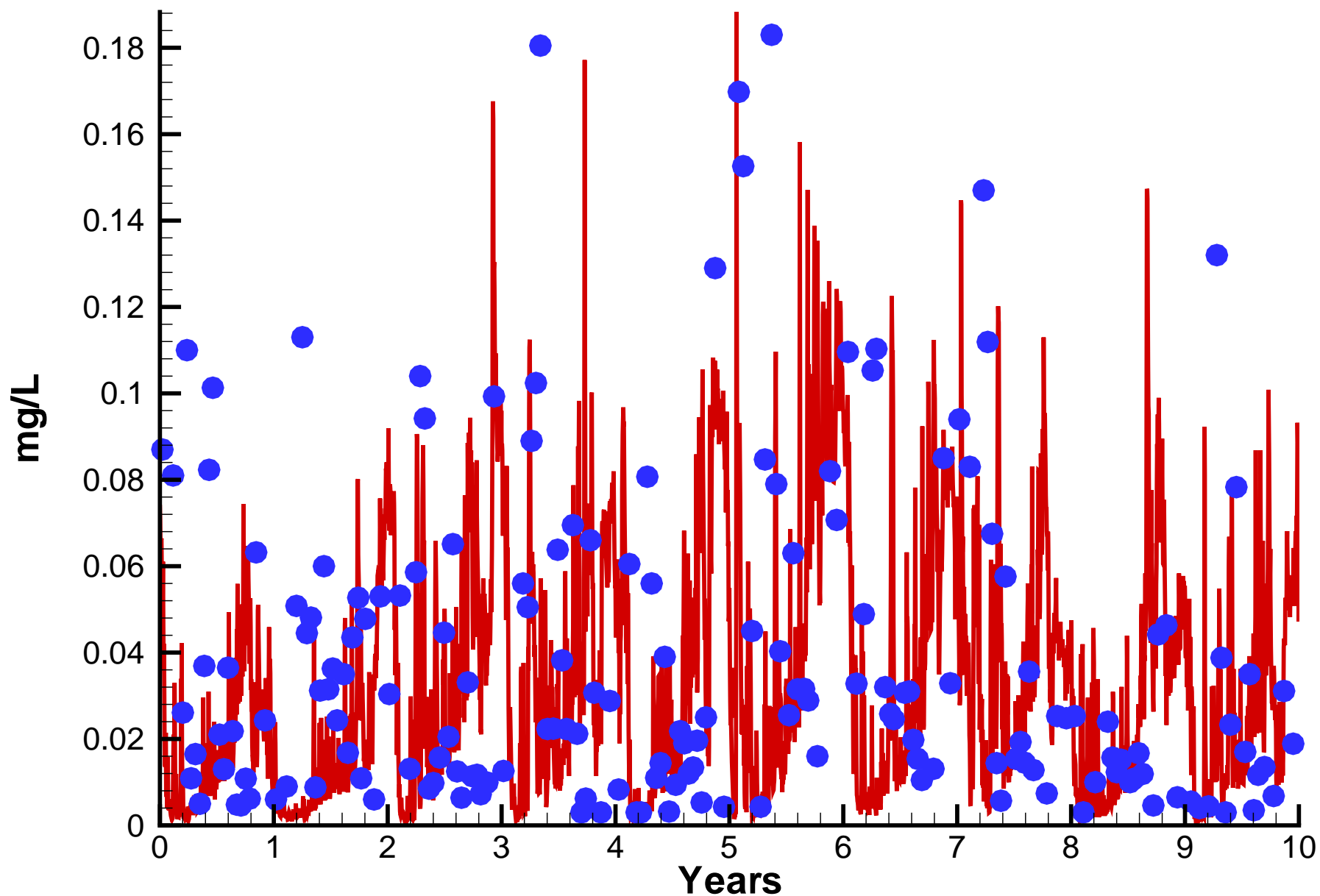
56920 Grid (Run 406)

Ammonium CB3.3C Mid-Depth

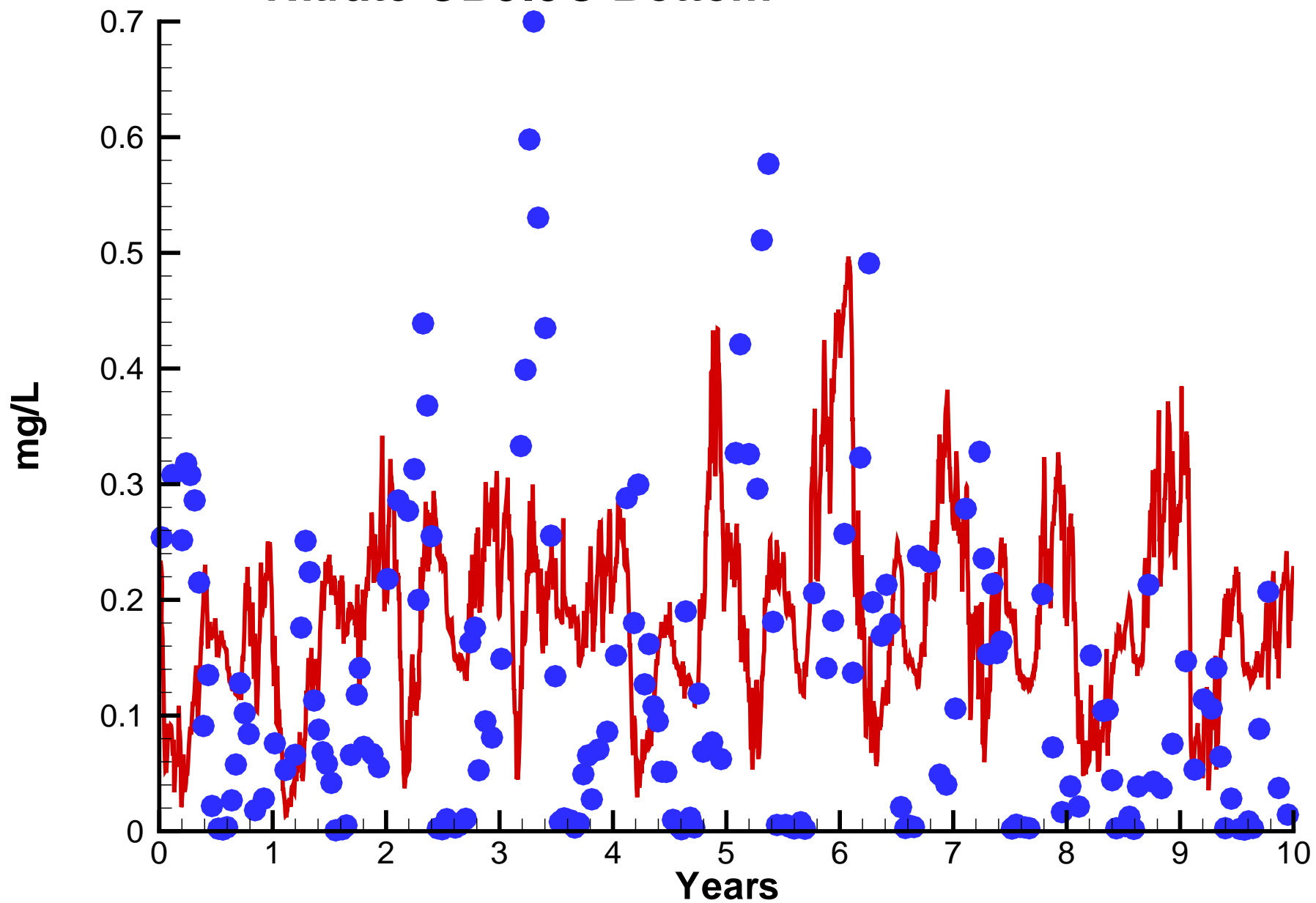


56920 Grid (Run 406)

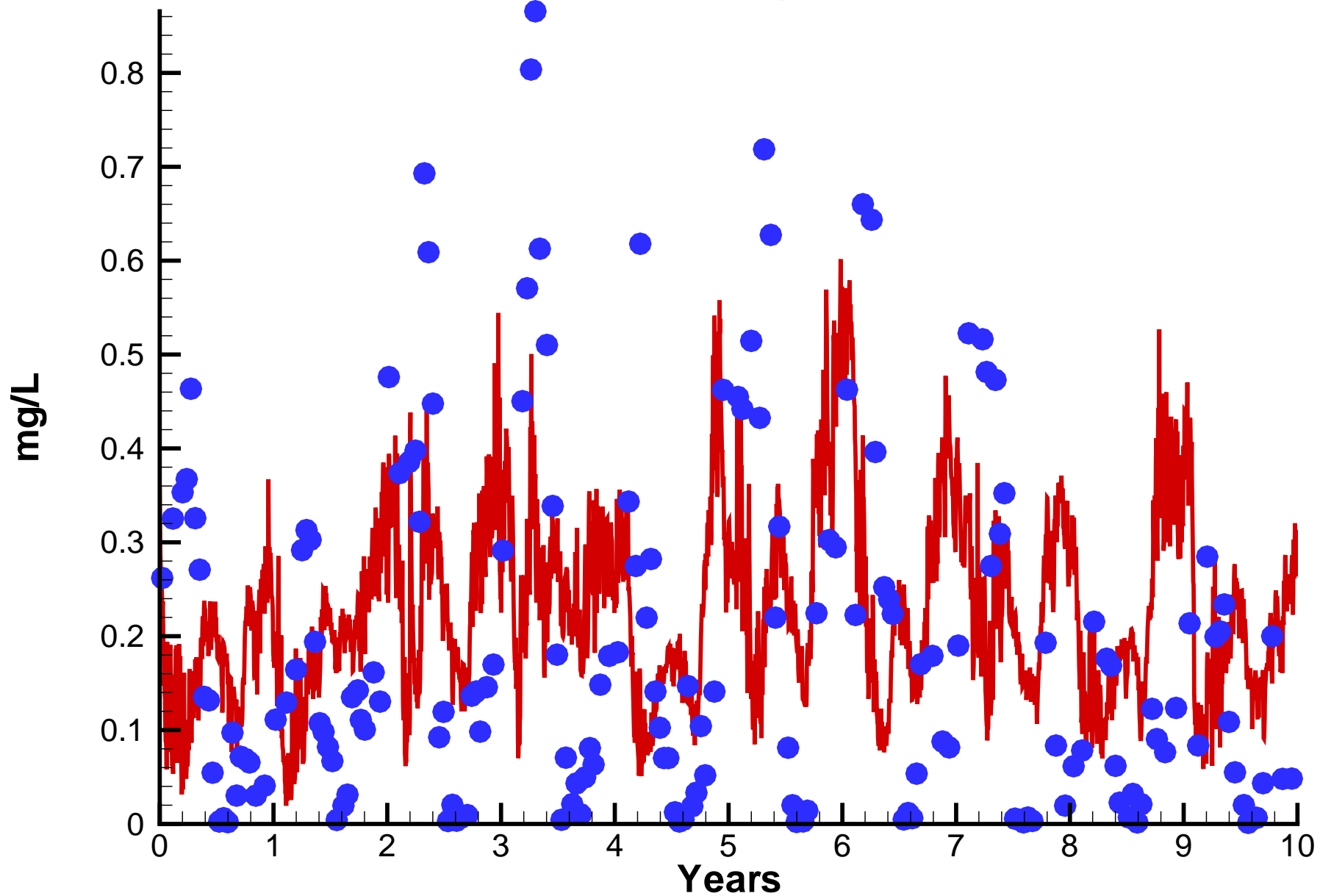
Ammonium CB3.3C Surface



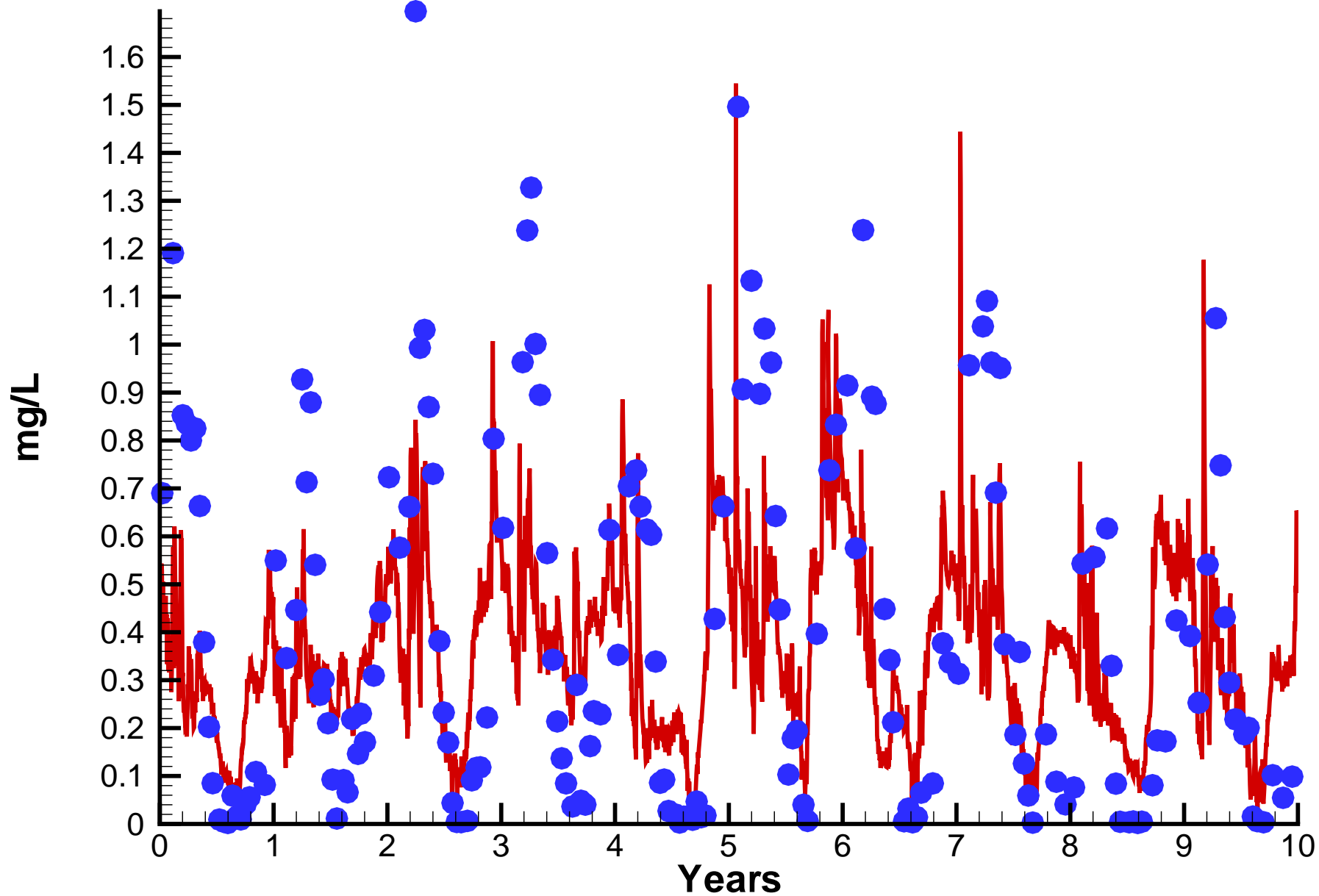
56920 Grid (Run 406)
Nitrate CB3.3C Bottom



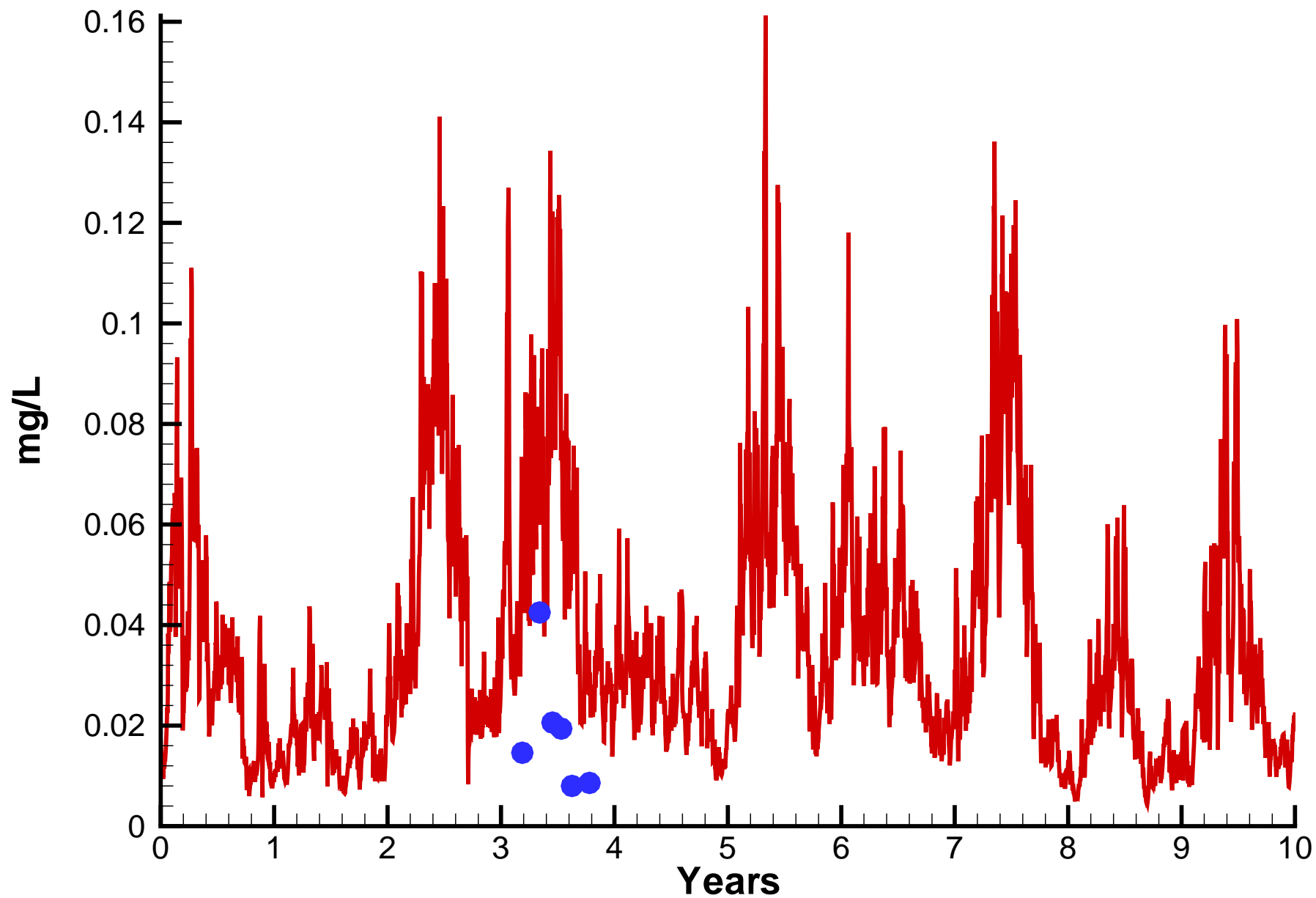
56920 Grid (Run 406)
Nitrate CB3.3C Mid-Depth



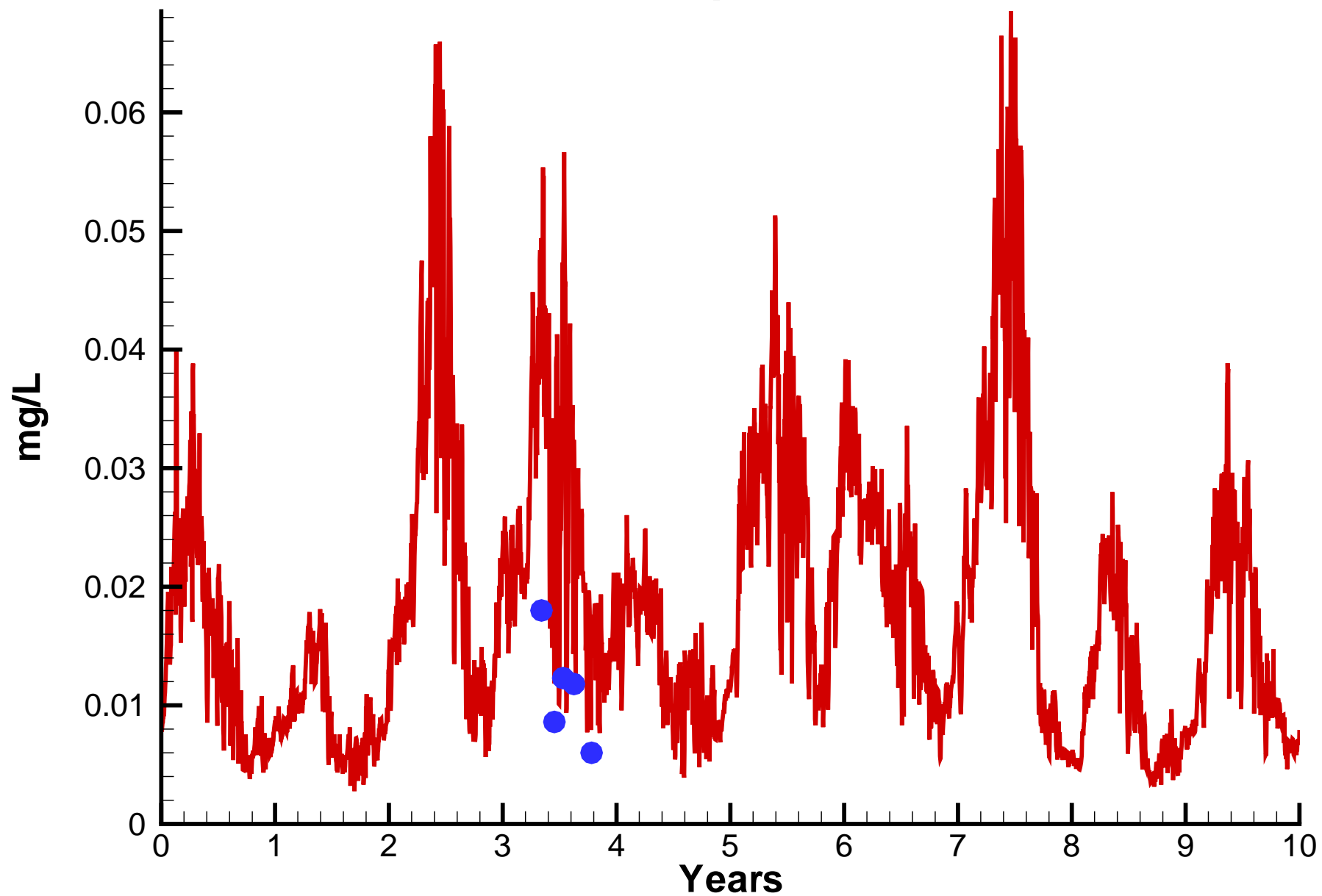
56920 Grid (Run 406)
Nitrate CB3.3C Surface



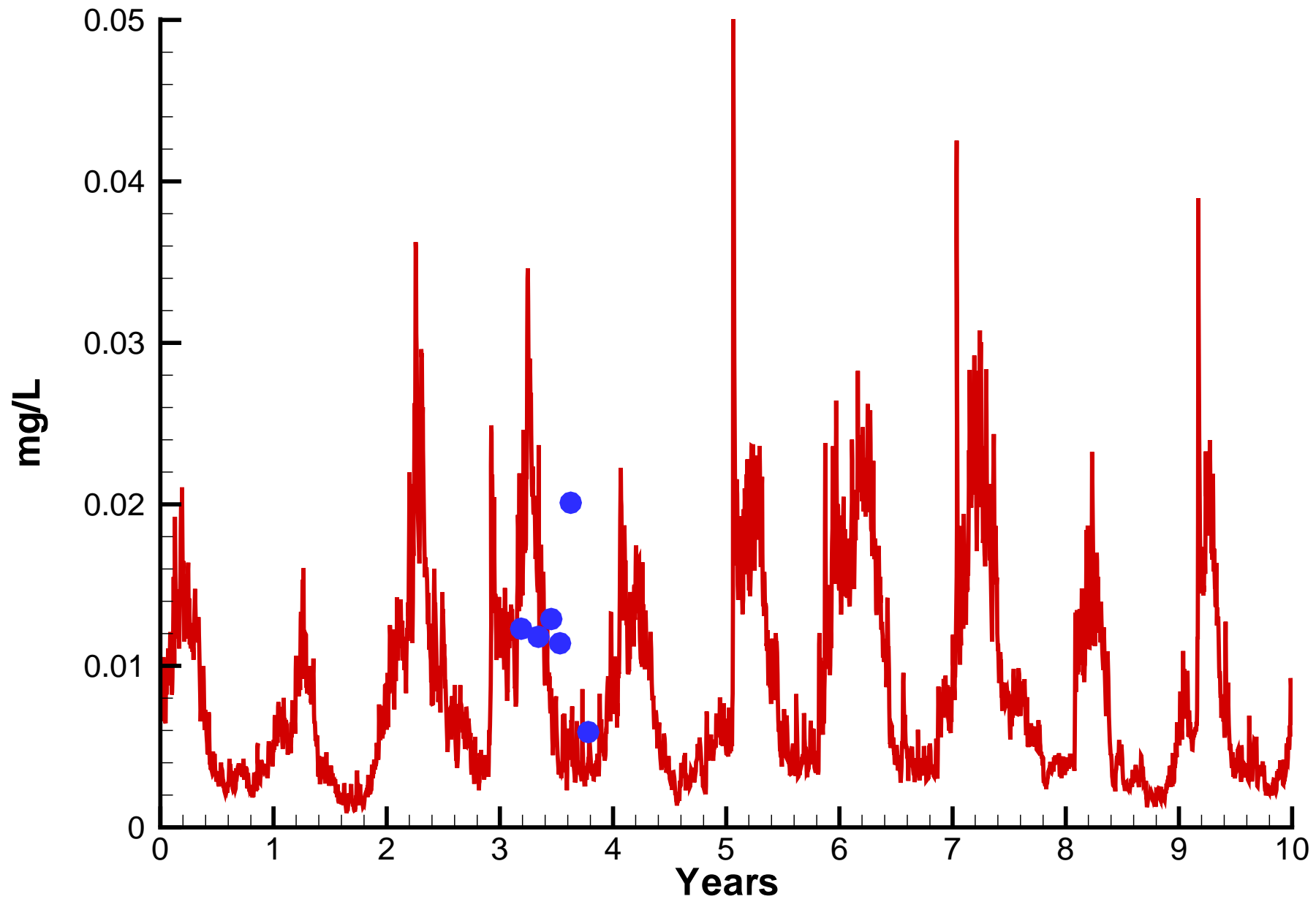
56920 Grid (Run 406)
PIP CB3.3C Bottom



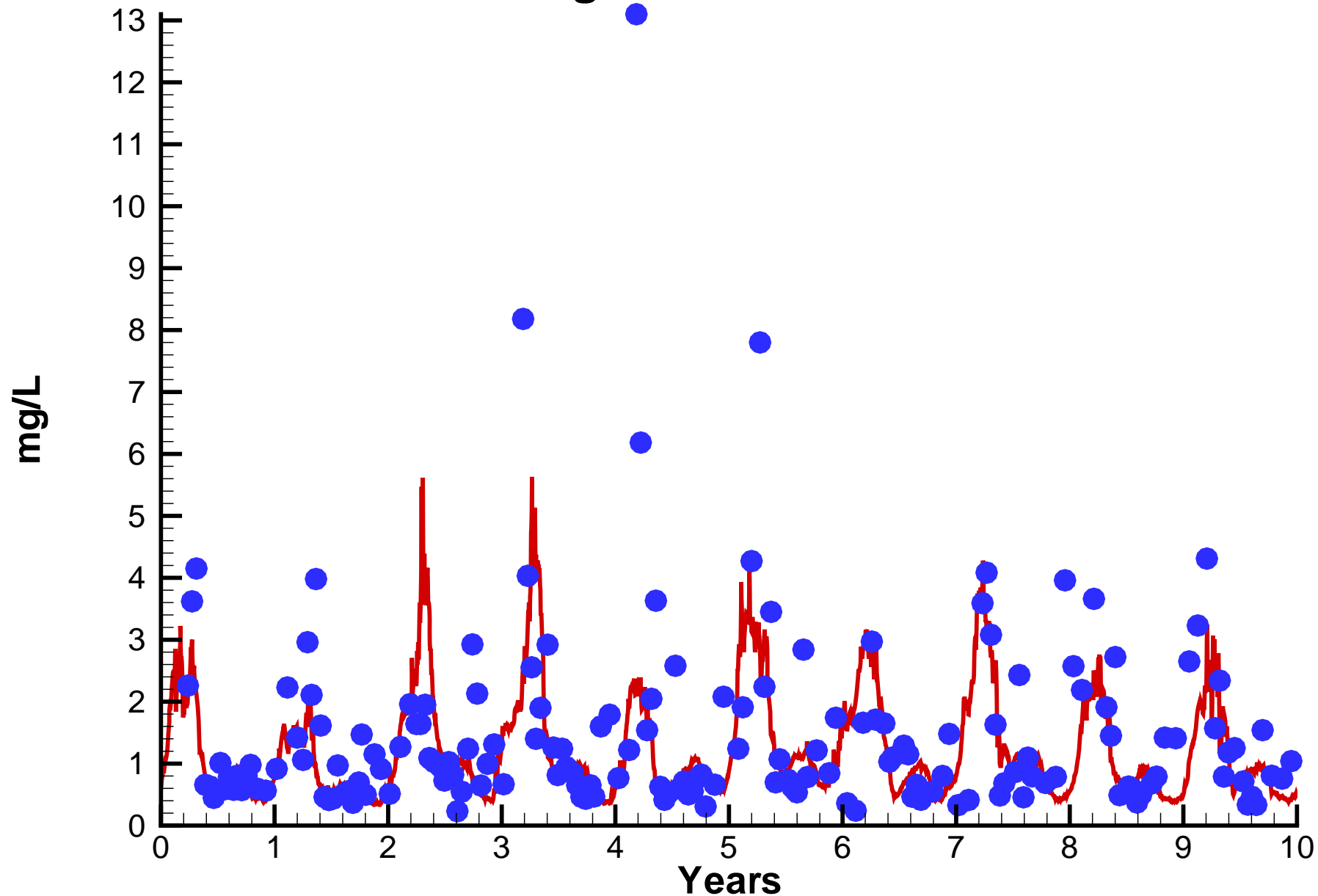
56920 Grid (Run 406)
PIP CB3.3C Mid-Depth



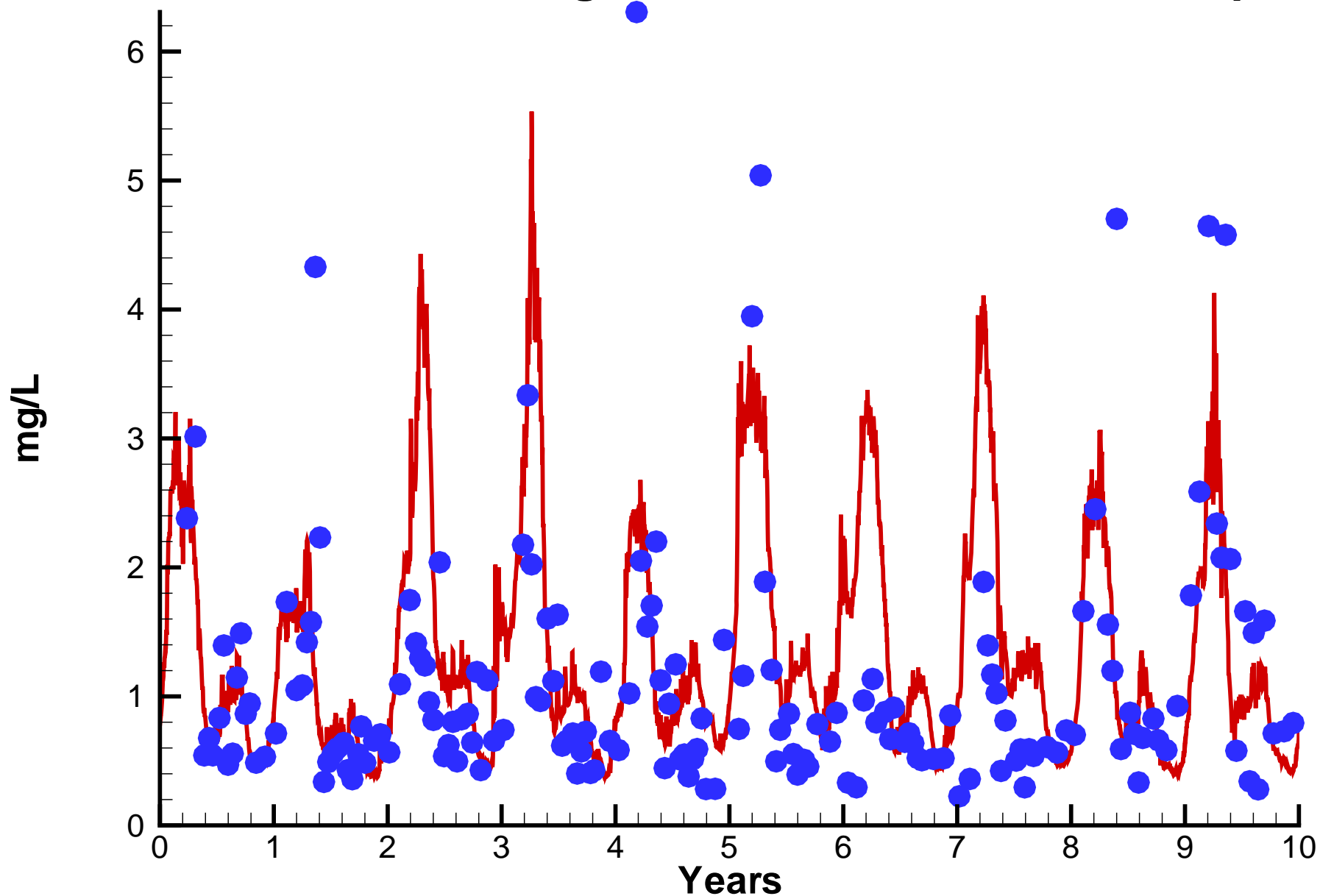
56920 Grid (Run 406)
PIP CB3.3C Surface



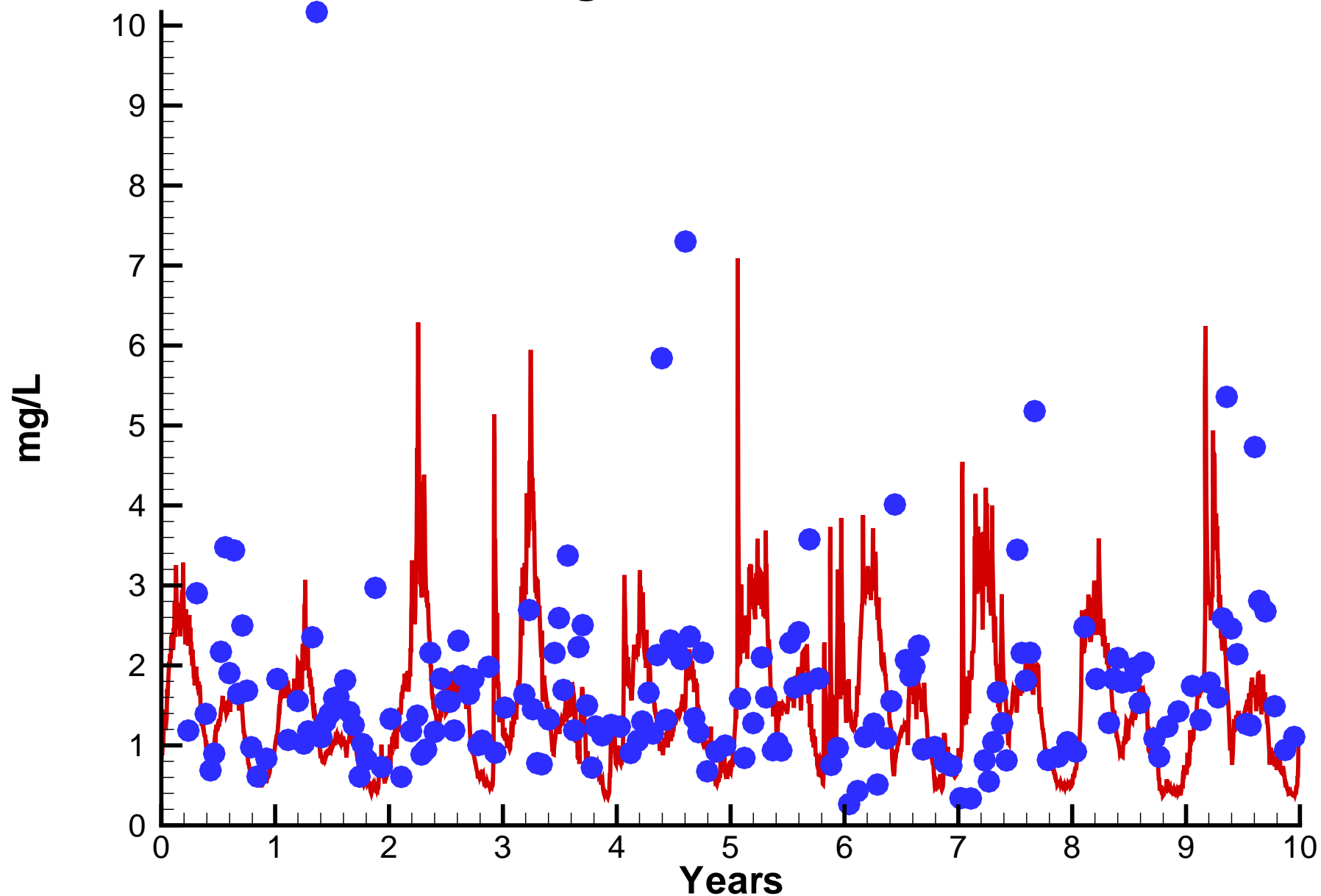
56920 Grid (Run 406) Particulate Organic Carbon CB3.3C Bottom



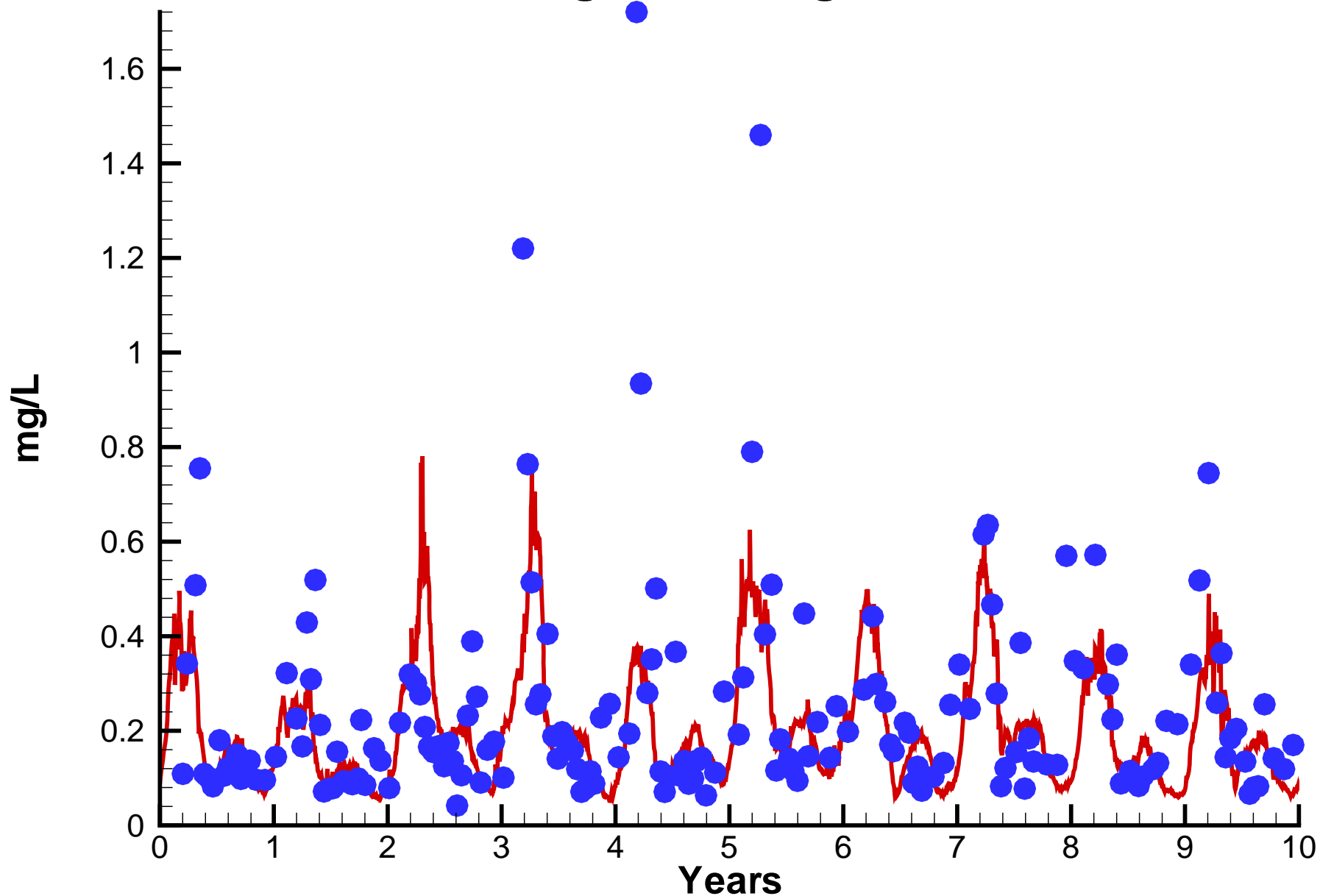
56920 Grid (Run 406)
Particulate Organic Carbon CB3.3C Mid-Depth



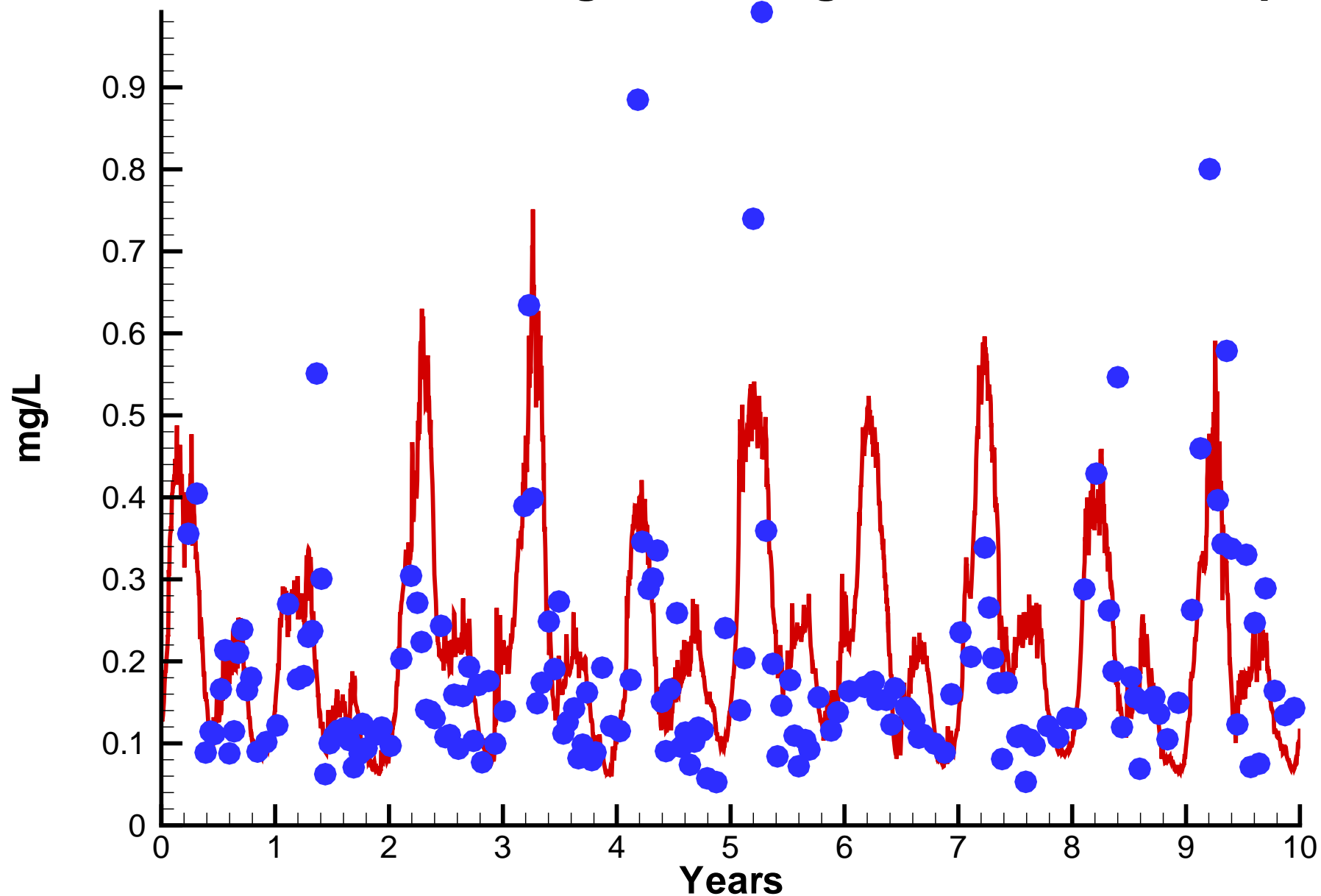
56920 Grid (Run 406)
Particulate Organic Carbon CB3.3C Surface



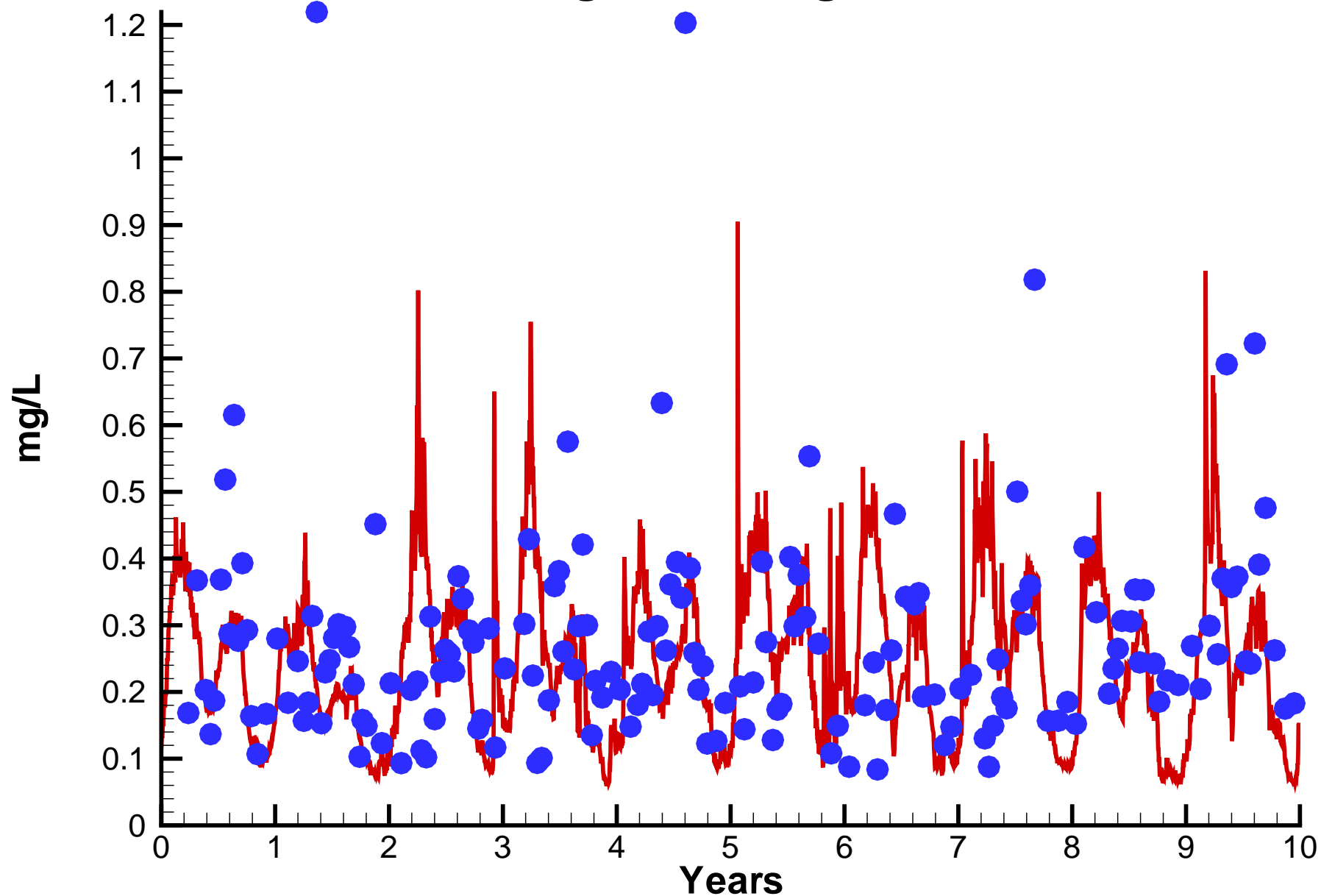
56920 Grid (Run 406)
Particulate Organic Nitrogen CB3.3C Bottom



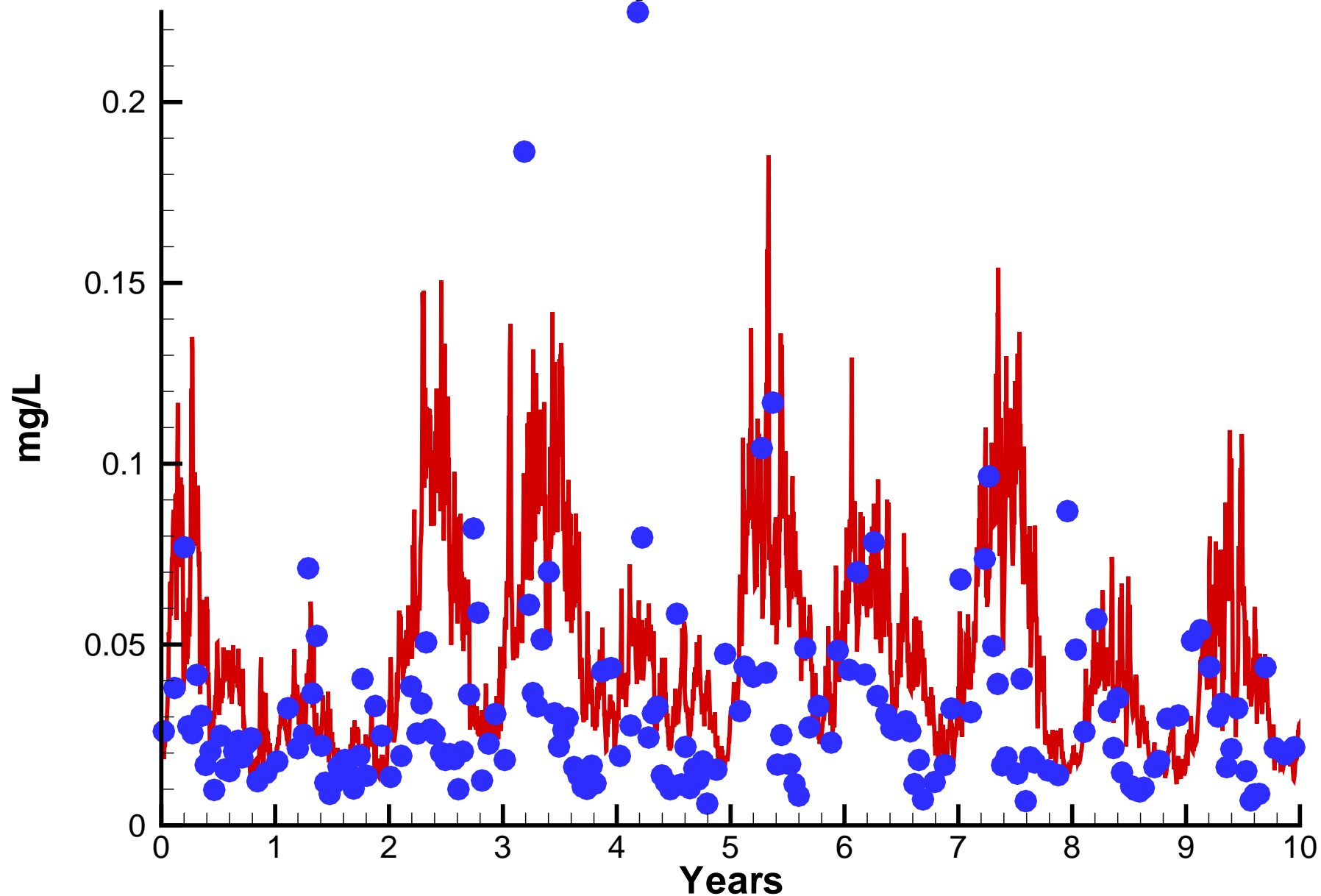
56920 Grid (Run 406) Particulate Organic Nitrogen CB3.3C Mid-Depth



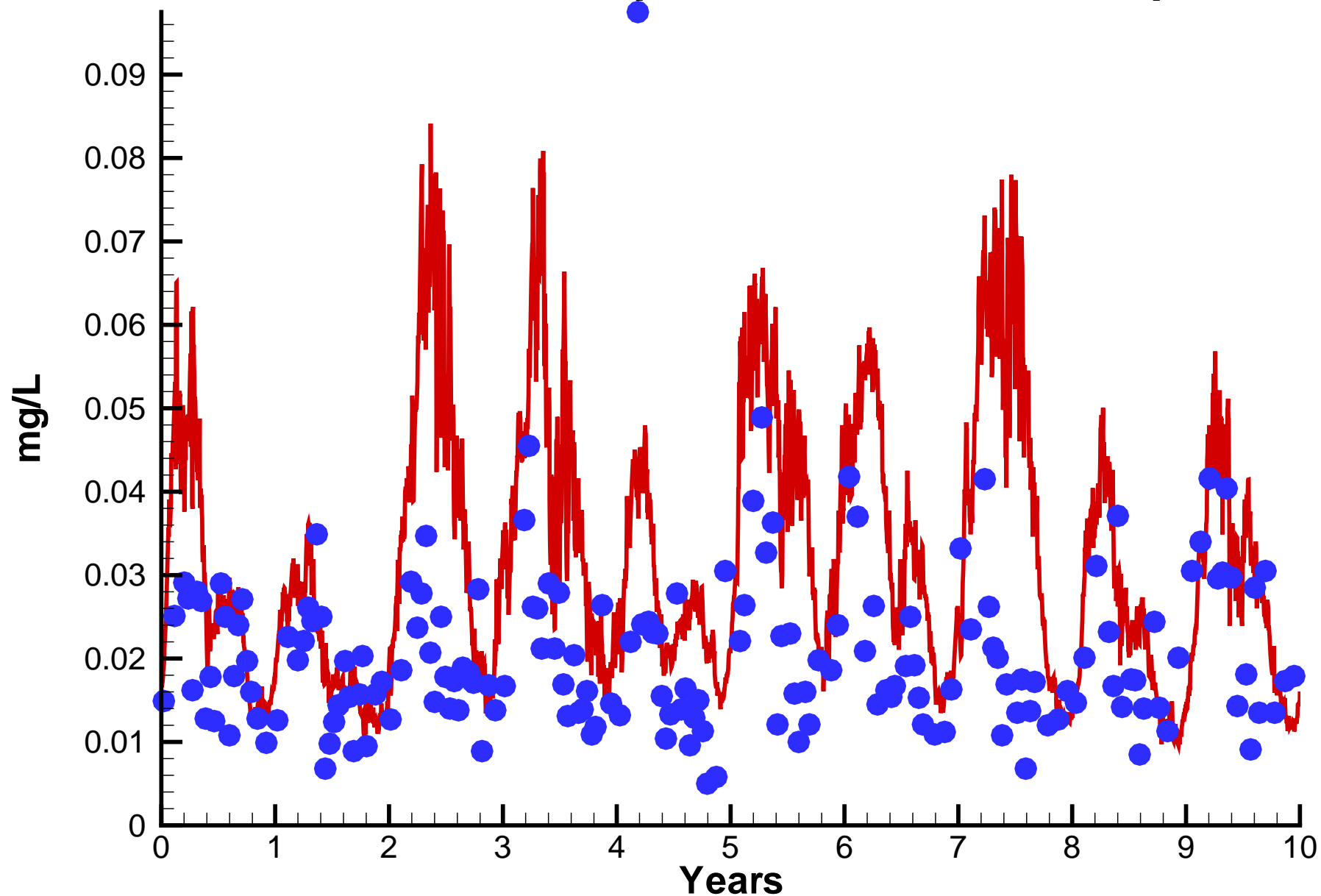
56920 Grid (Run 406)
Particulate Organic Nitrogen CB3.3C Surface



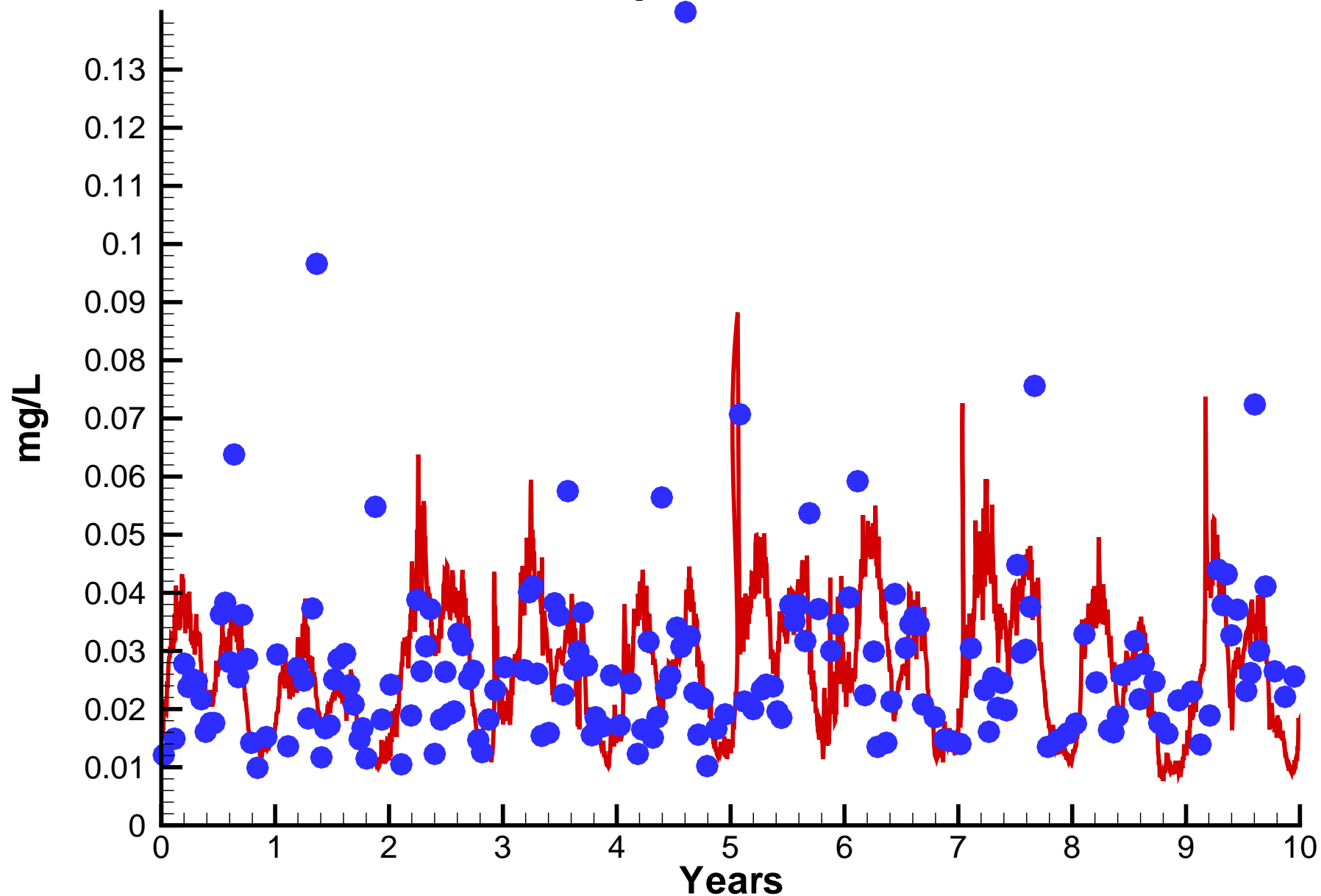
56920 Grid (Run 406)
Particulate Phosphorus CB3.3C Bottom



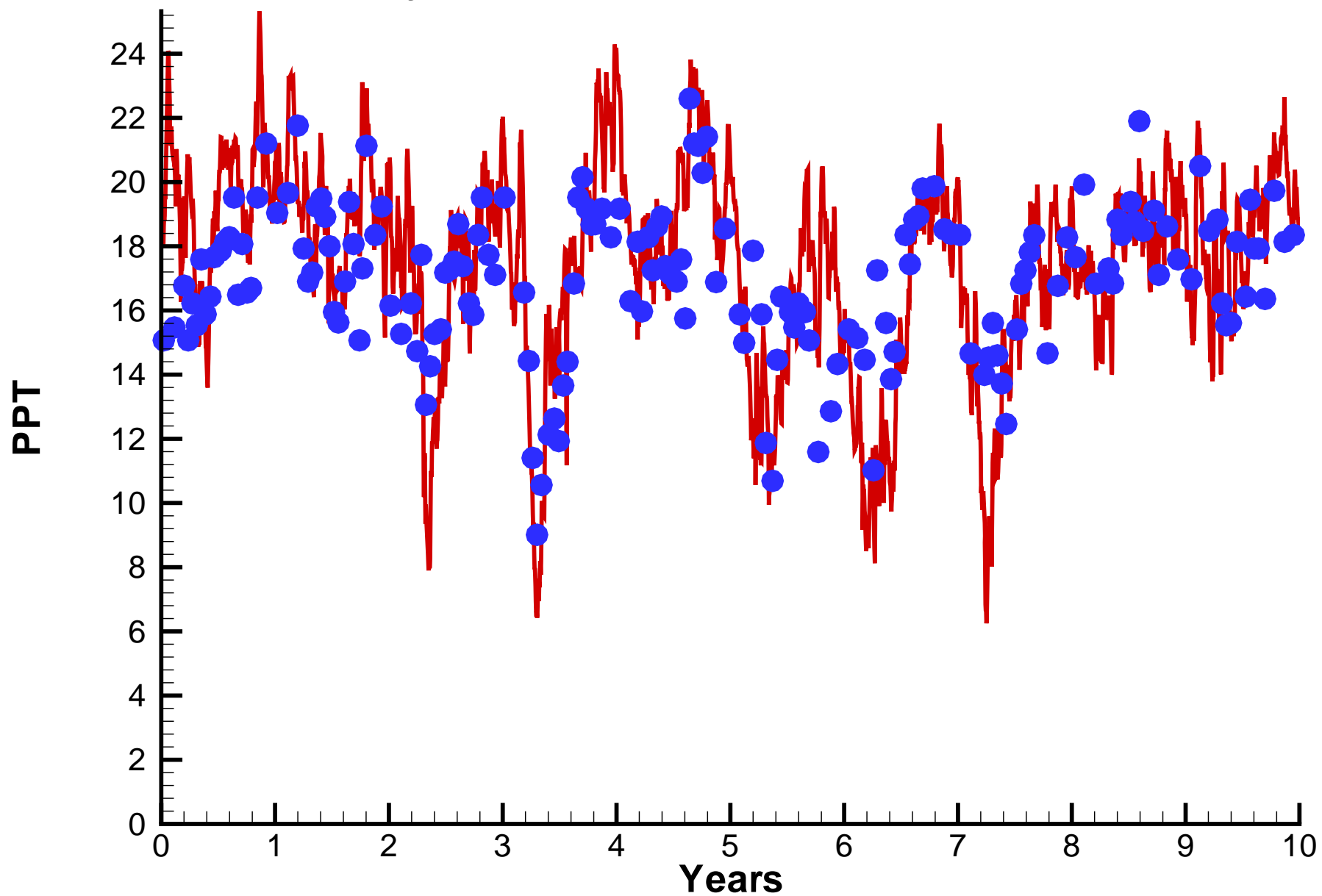
56920 Grid (Run 406) Particulate Phosphorus CB3.3C Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus CB3.3C Surface

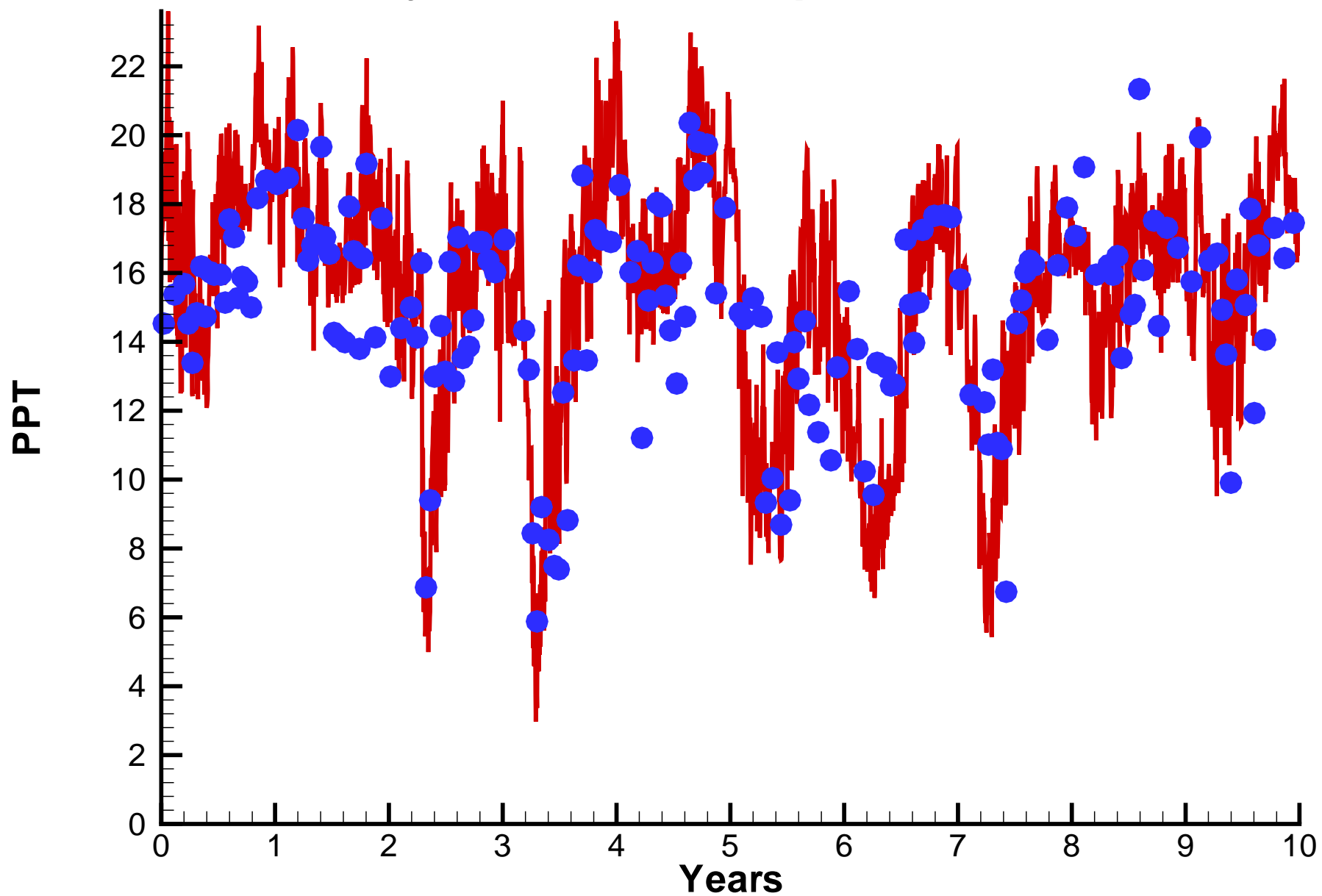


56920 Grid (Run 406) Salinity CB3.3C Bottom

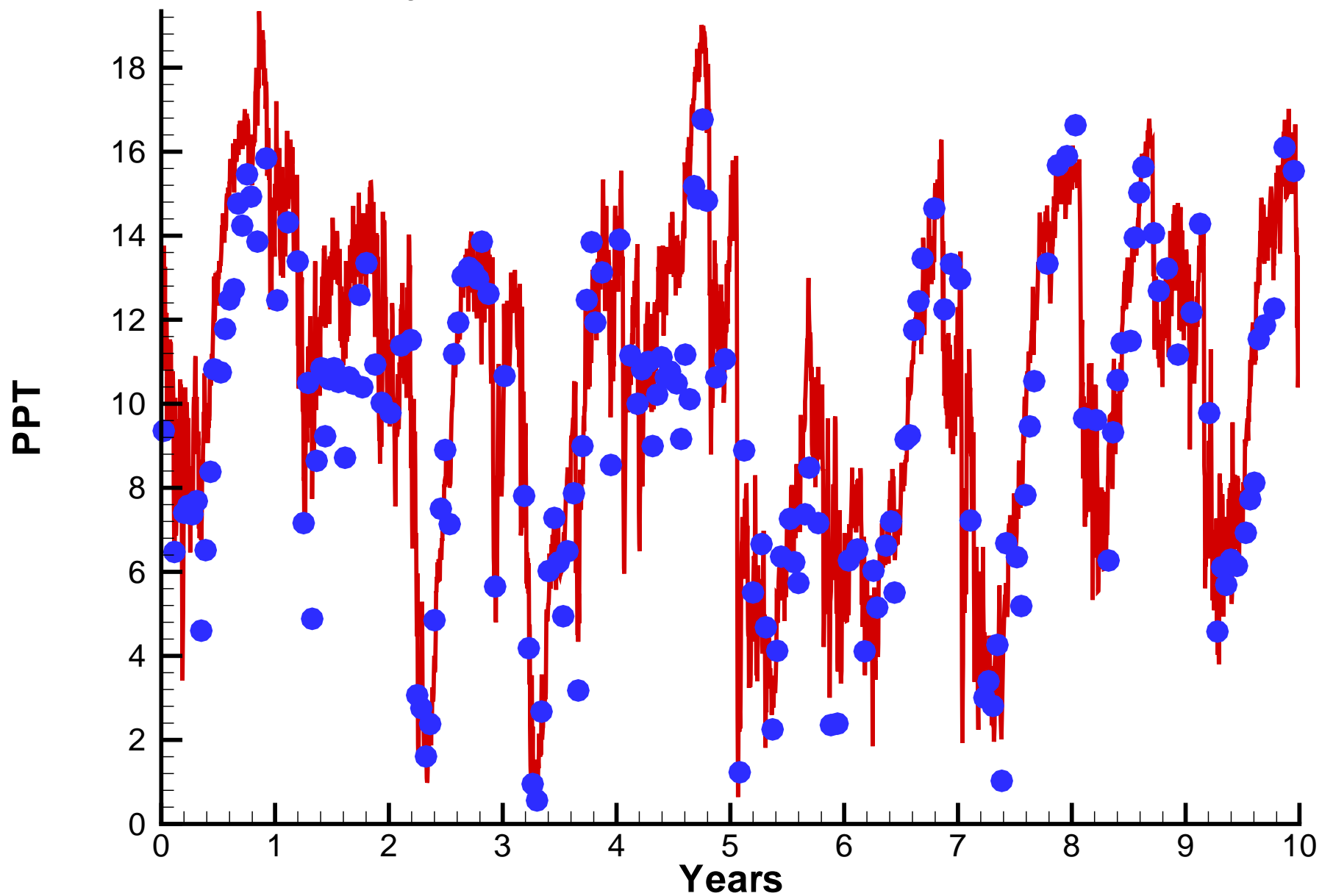


56920 Grid (Run 406)

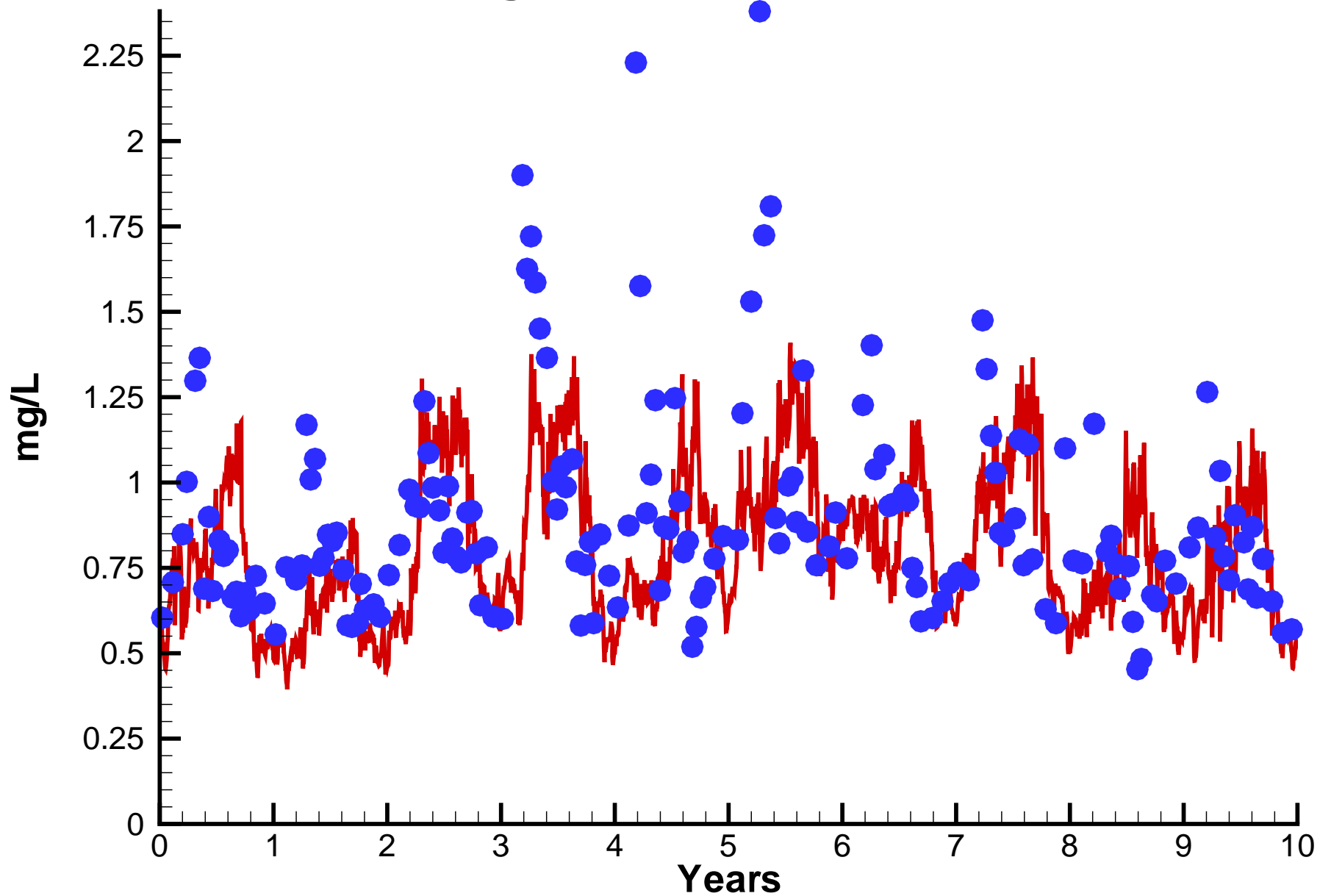
Salinity CB3.3C Mid-Depth



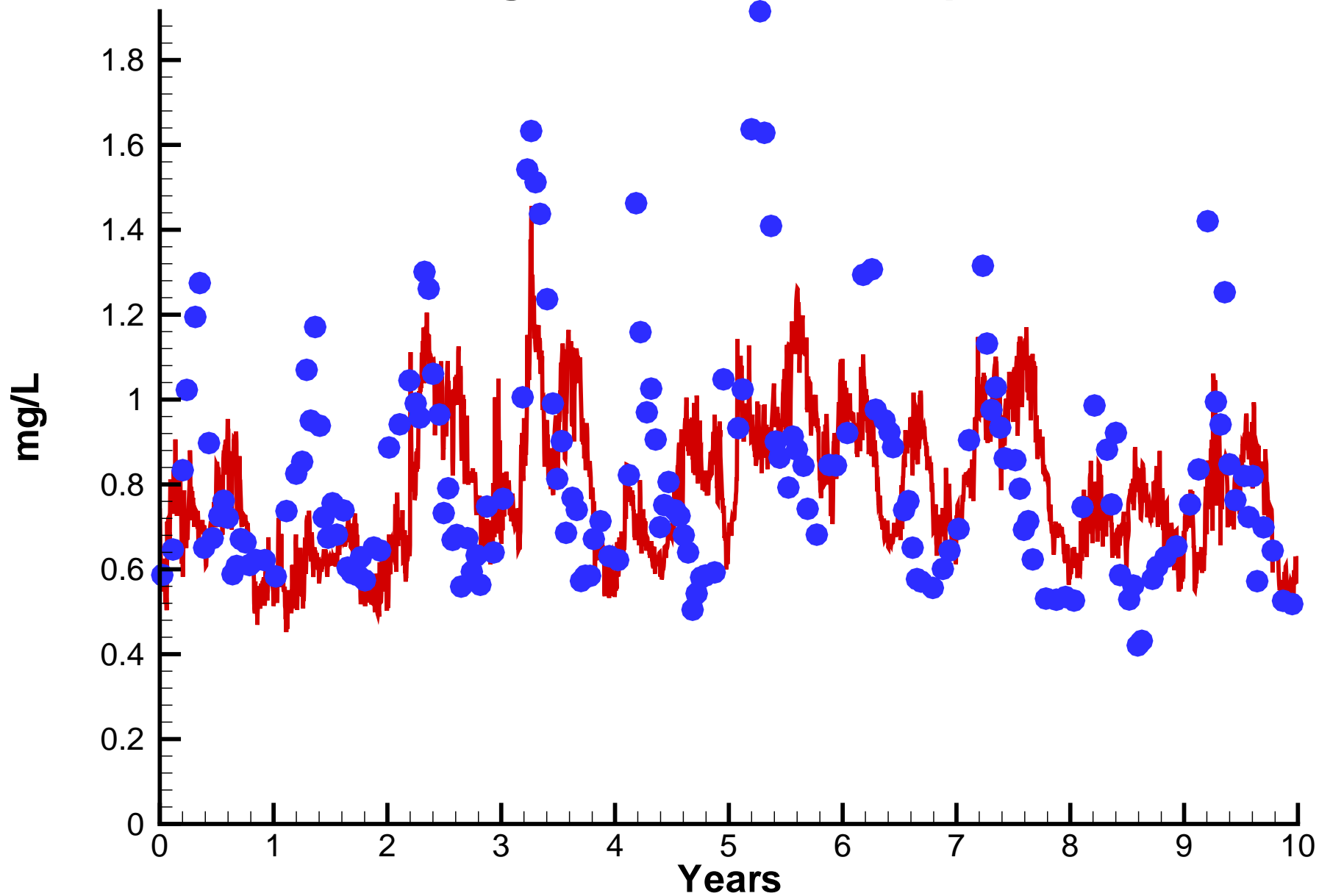
56920 Grid (Run 406) Salinity CB3.3C Surface



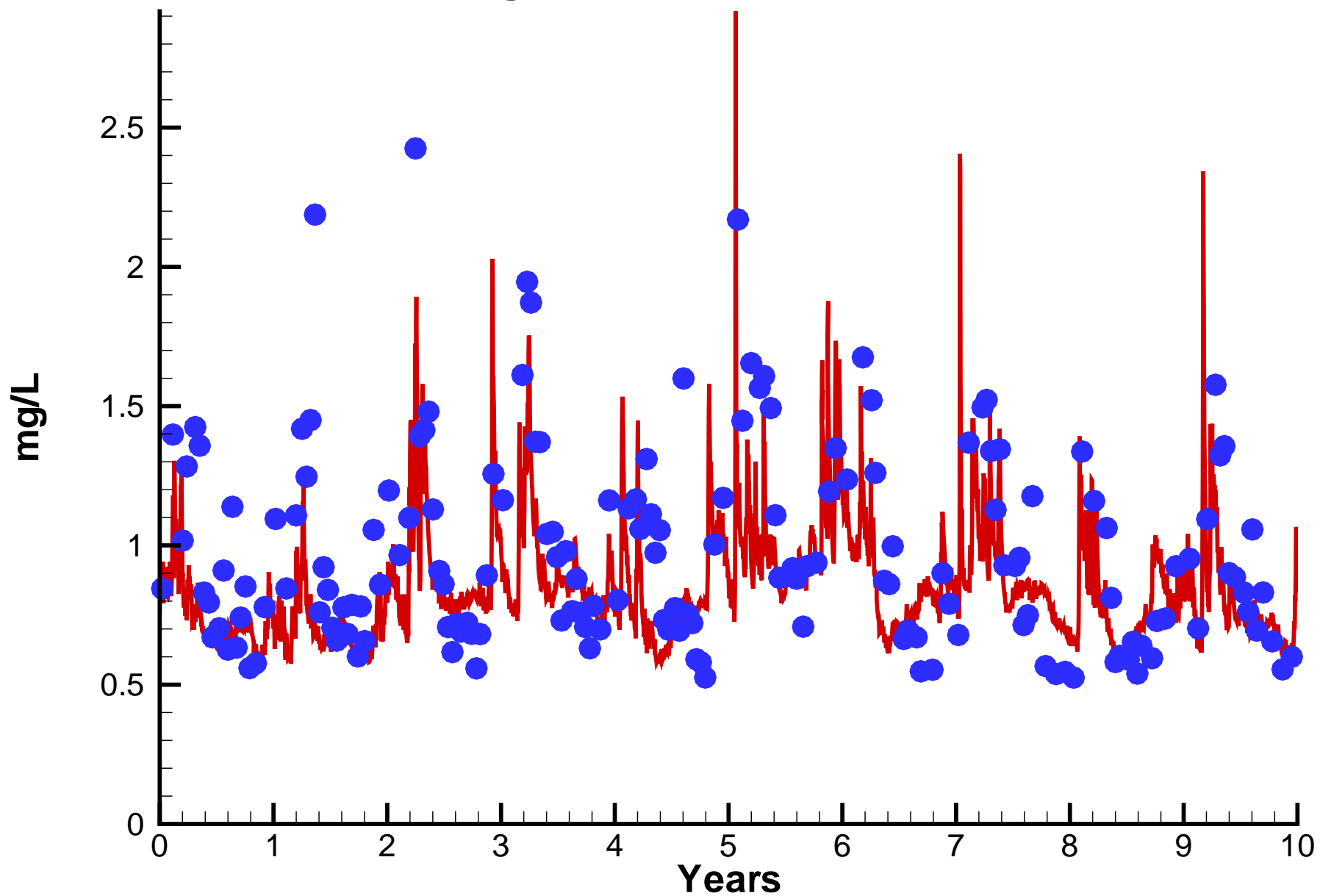
56920 Grid (Run 406) Total Nitrogen CB3.3C Bottom



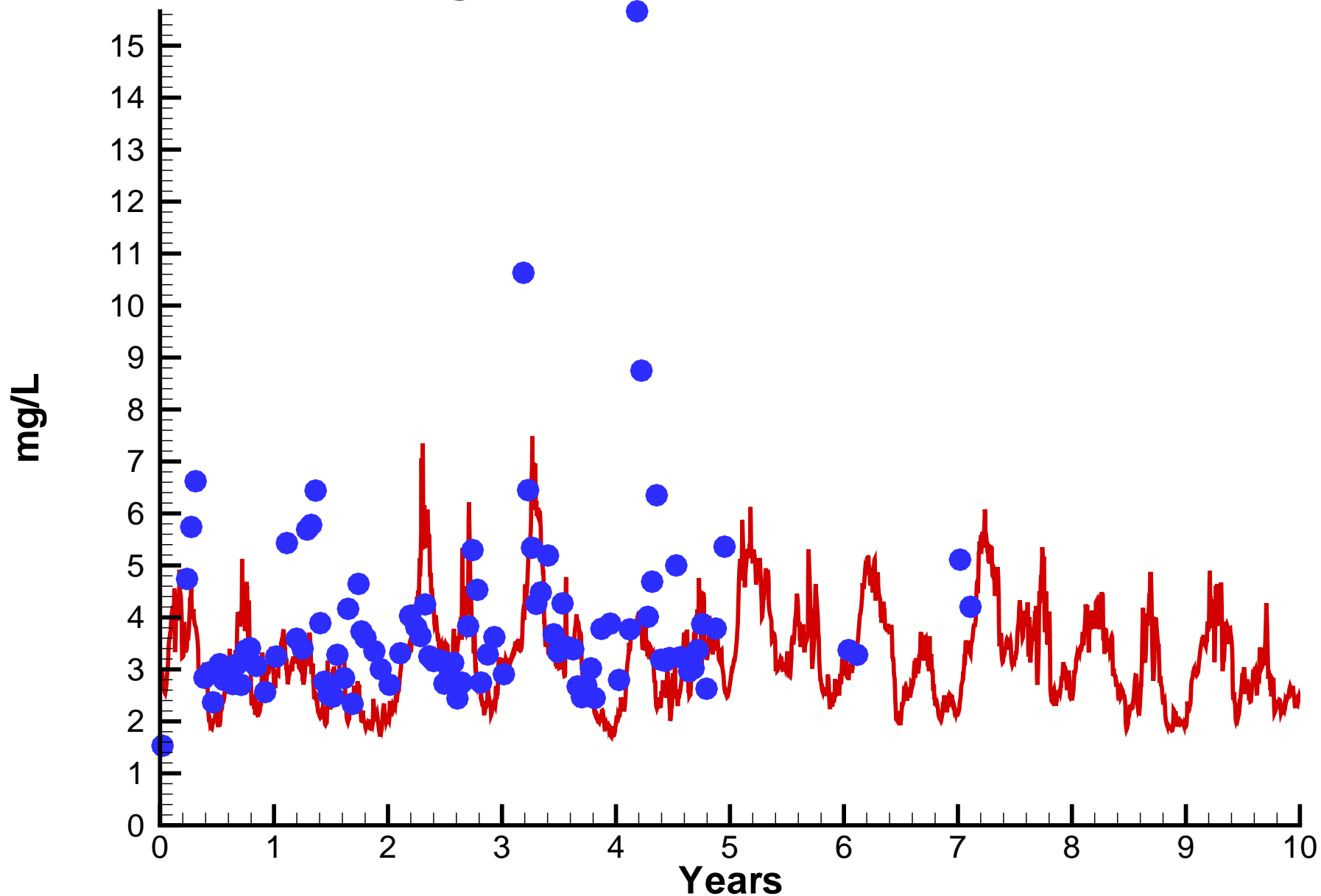
56920 Grid (Run 406)
Total Nitrogen CB3.3C Mid-Depth



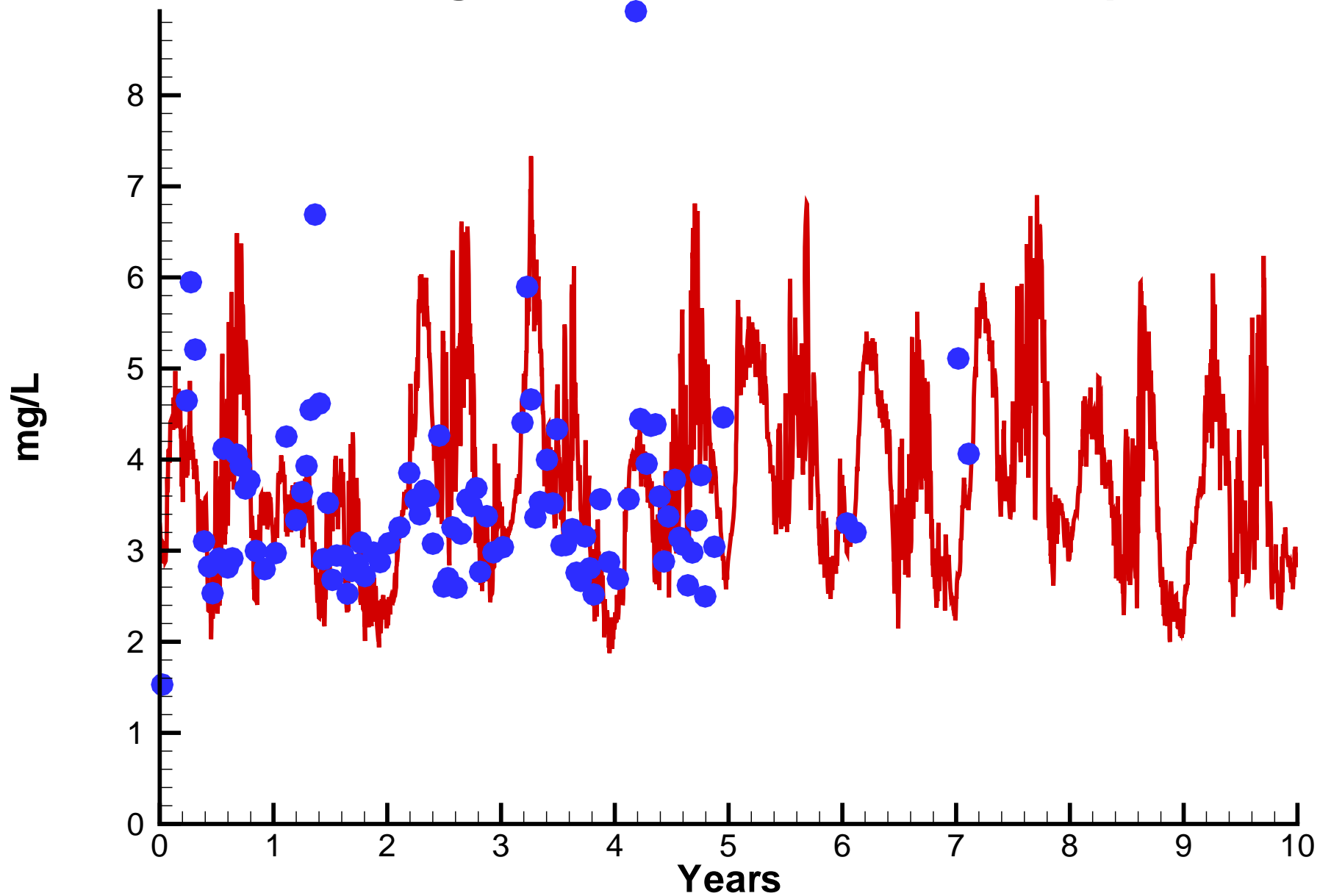
56920 Grid (Run 406) Total Nitrogen CB3.3C Surface



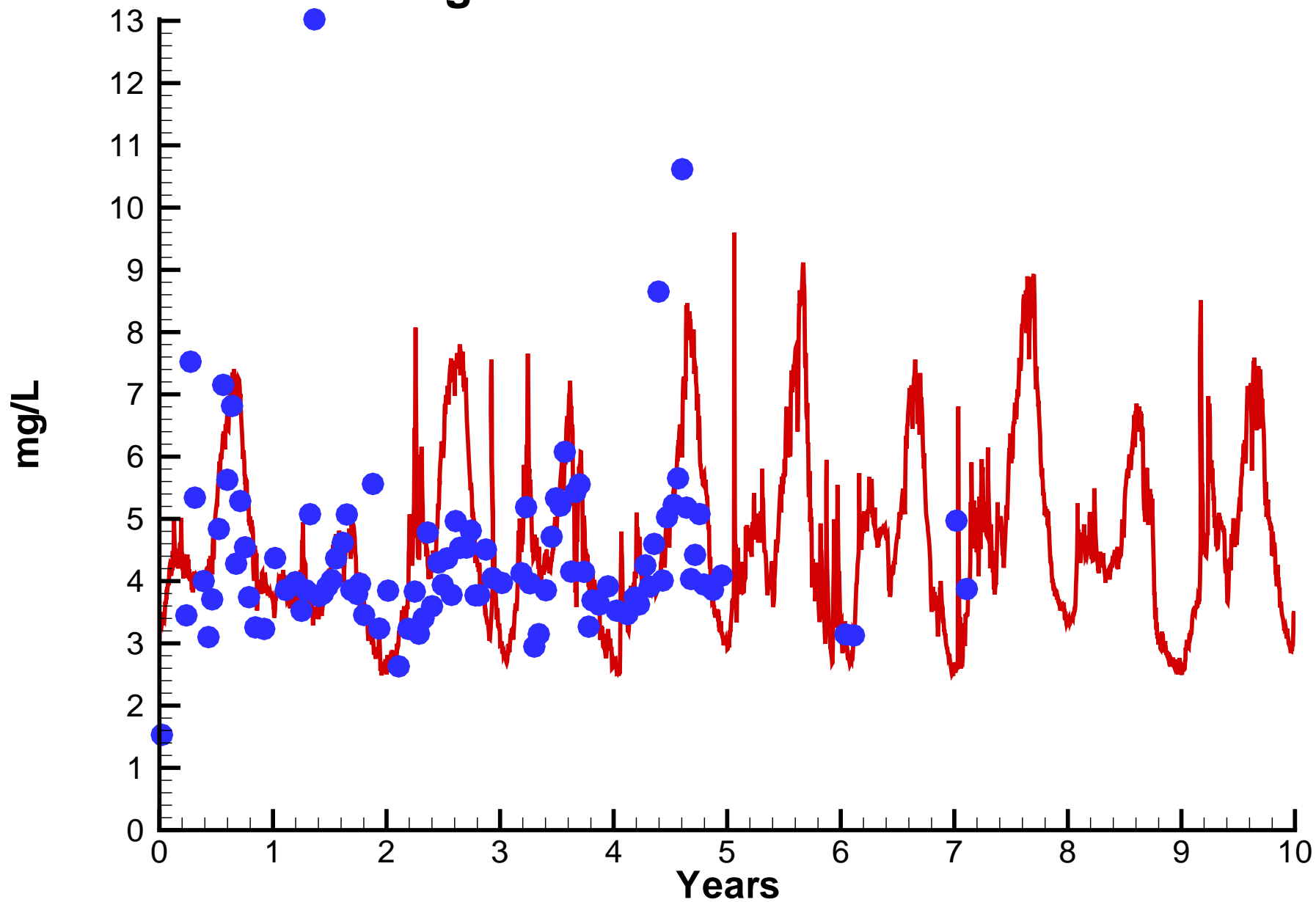
56920 Grid (Run 406) Total Organic Carbon CB3.3C Bottom



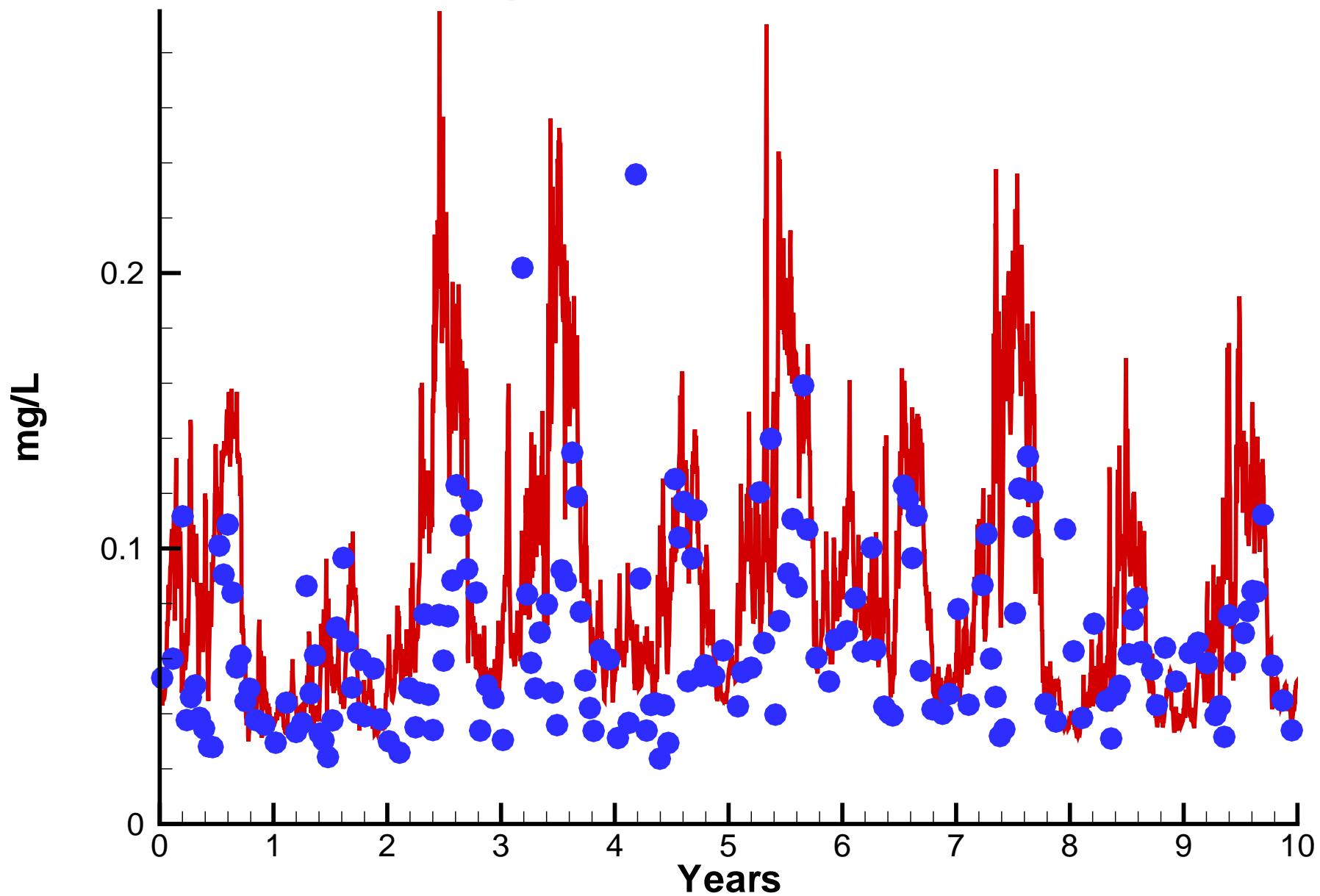
56920 Grid (Run 406)
Total Organic Carbon CB3.3C Mid-Depth



56920 Grid (Run 406)
Total Organic Carbon CB3.3C Surface

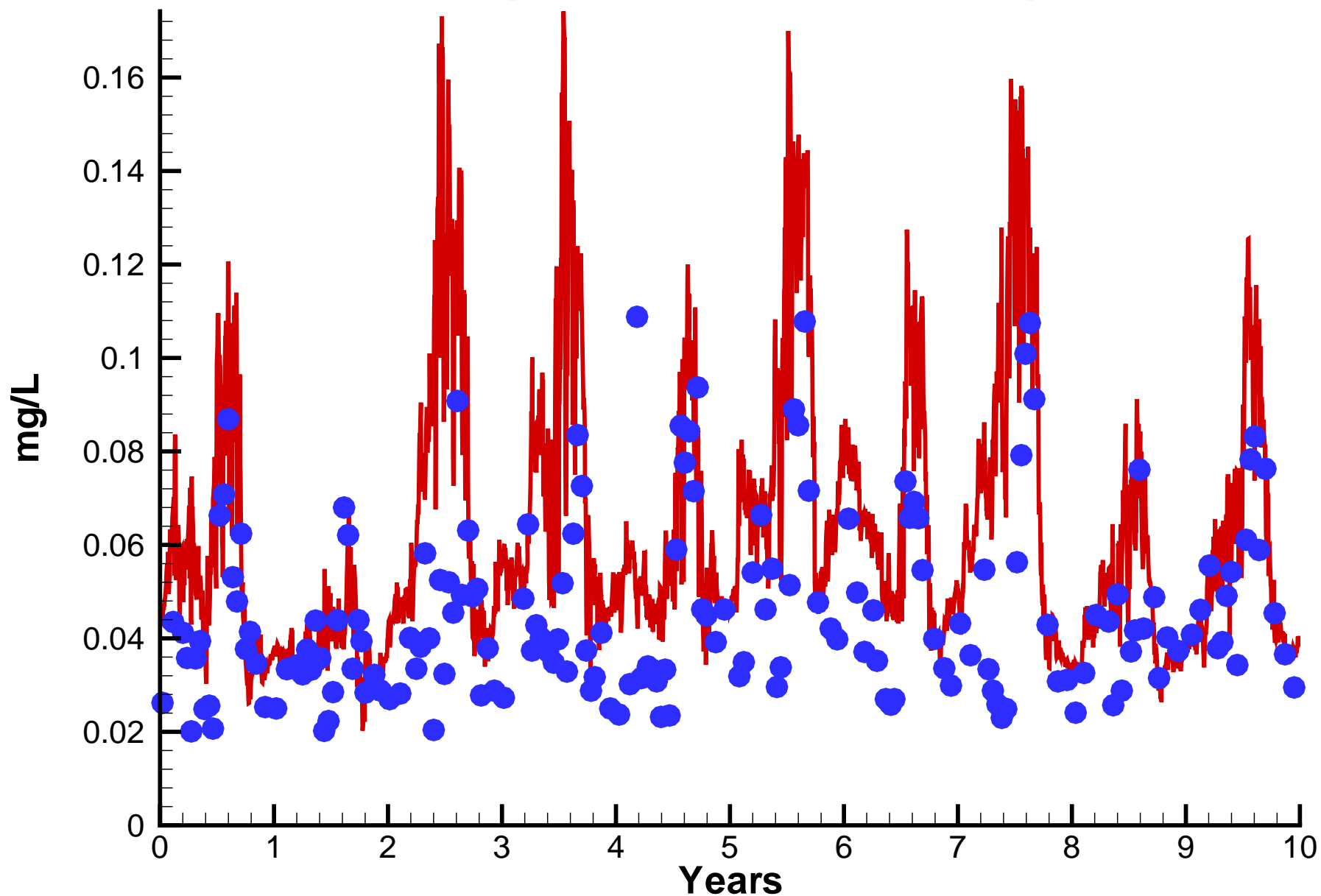


56920 Grid (Run 406)
Total Phosphorus CB3.3C Bottom

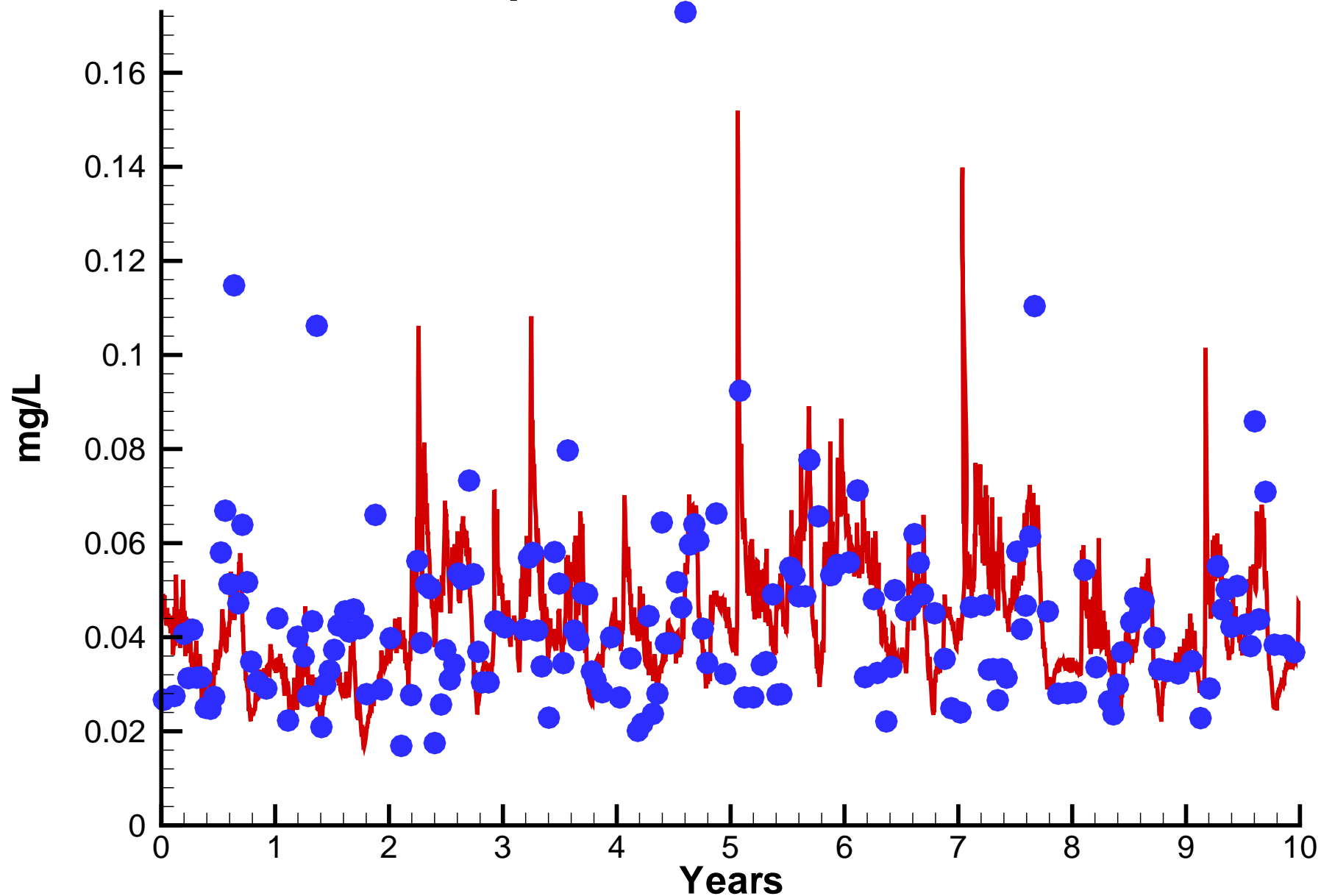


56920 Grid (Run 406)

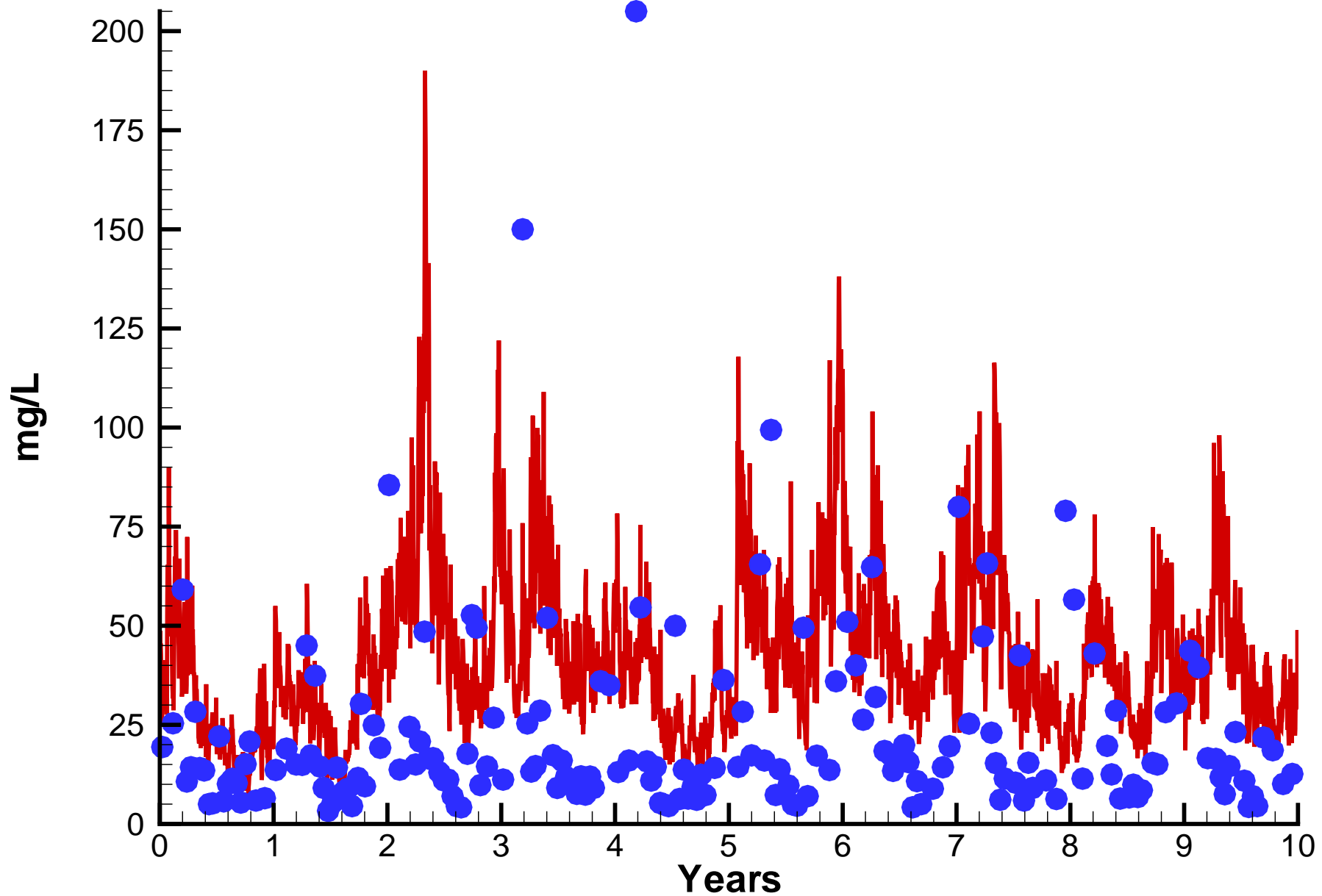
Total Phosphorus CB3.3C Mid-Depth



56920 Grid (Run 406) Total Phosphorus CB3.3C Surface

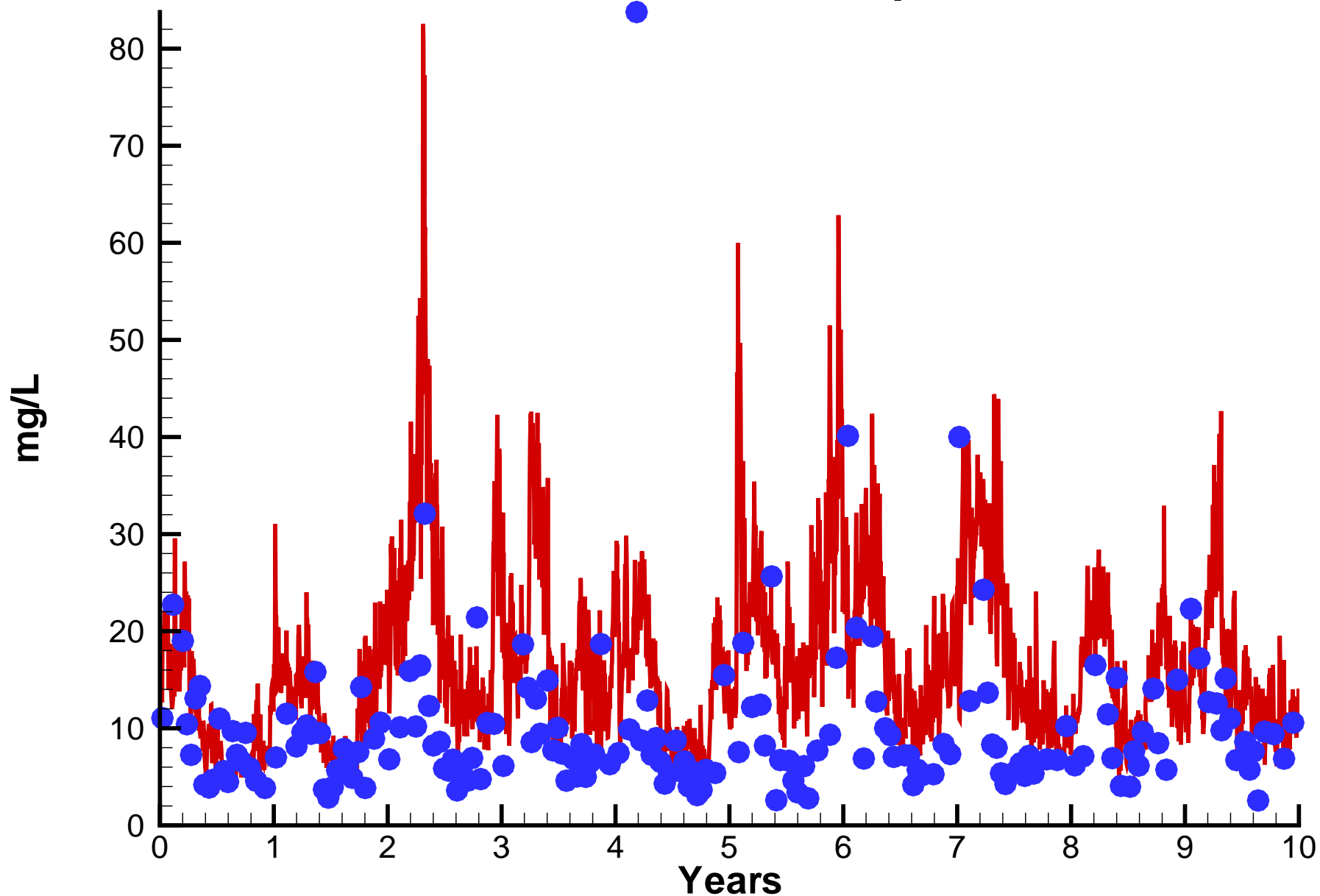


56920 Grid (Run 406) Total Solids CB3.3C Bottom

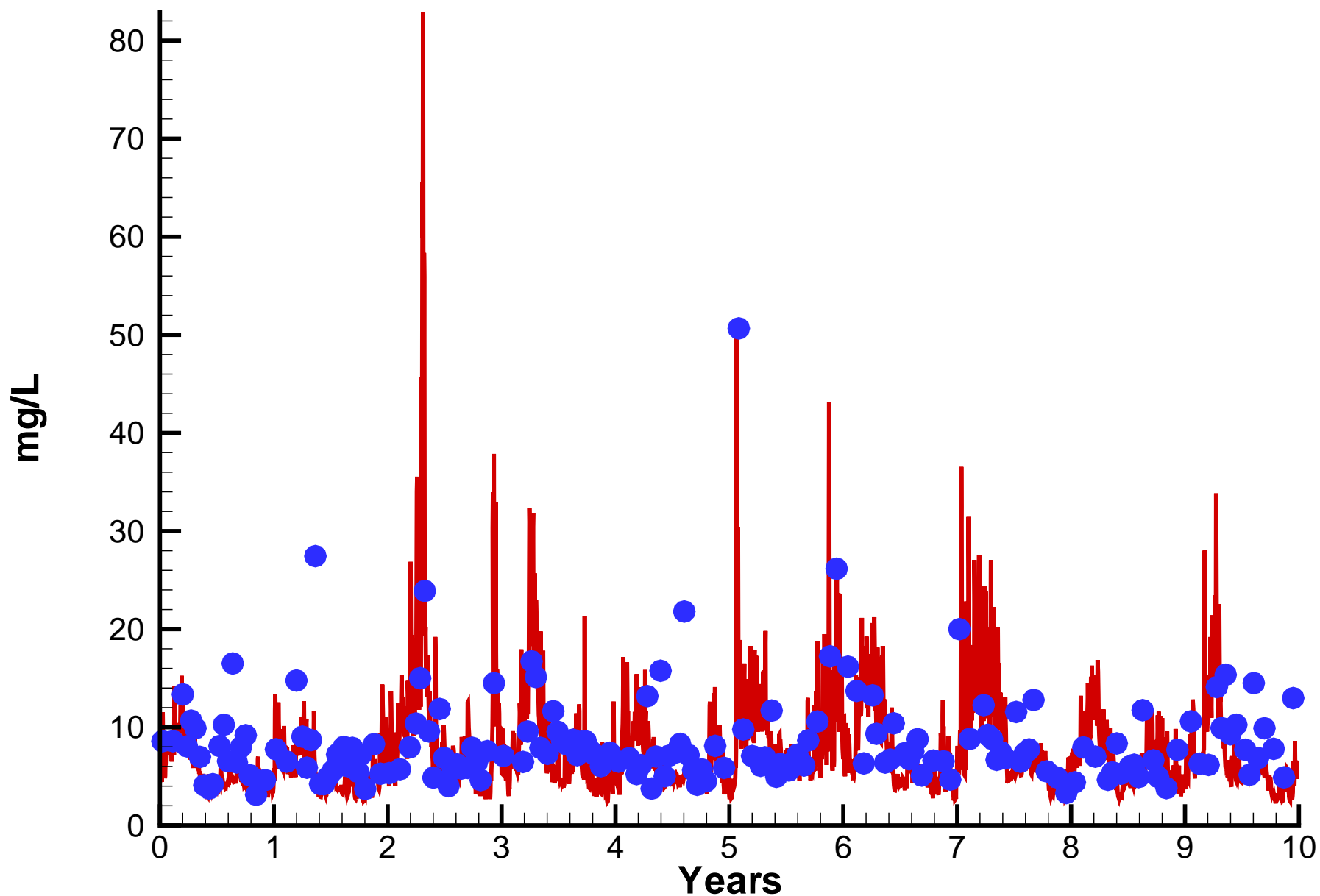


56920 Grid (Run 406)

Total Solids CB3.3C Mid-Depth

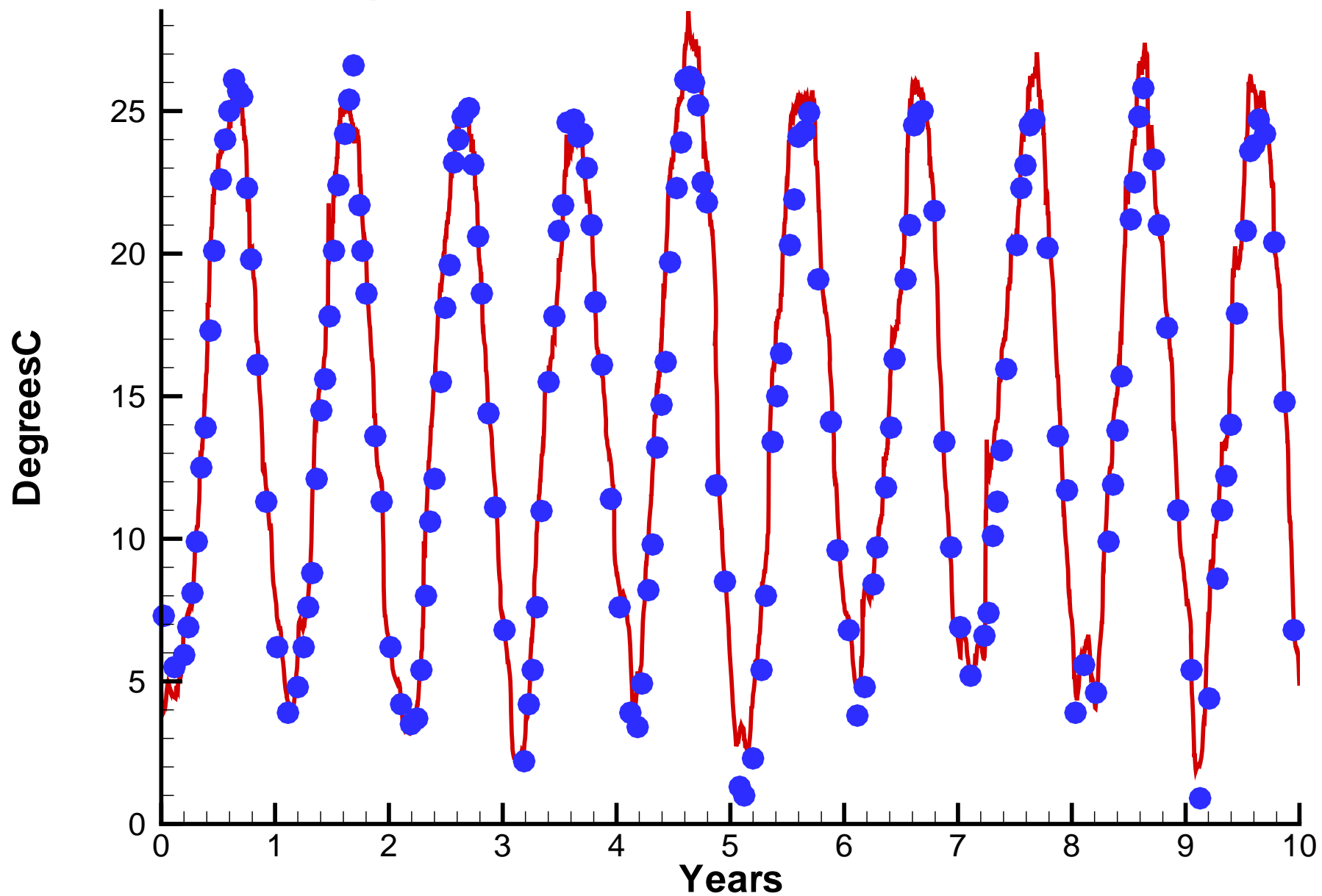


56920 Grid (Run 406) Total Solids CB3.3C Surface



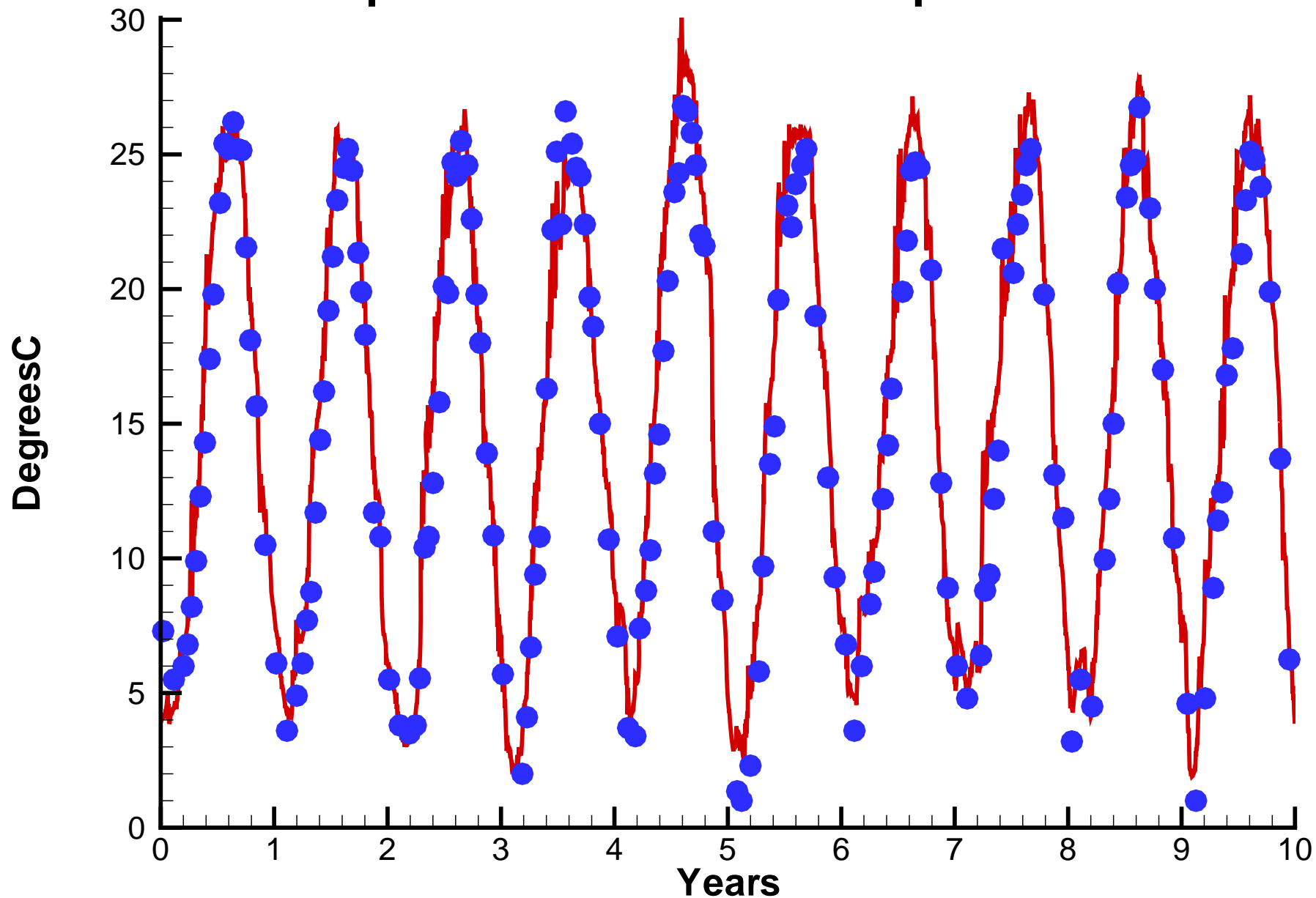
56920 Grid (Run 406)

Temperature CB3.3C Bottom



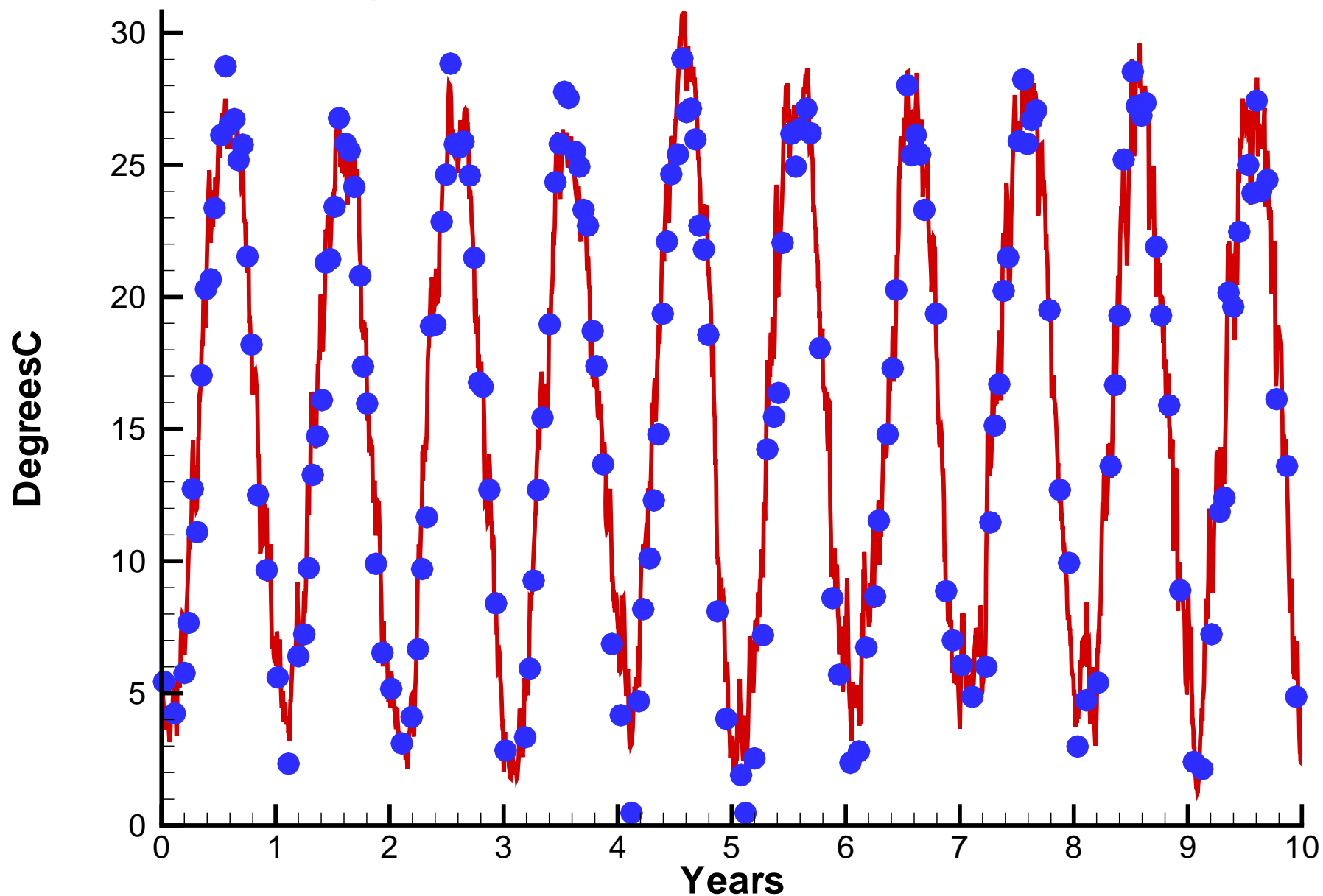
56920 Grid (Run 406)

Temperature CB3.3C Mid-Depth

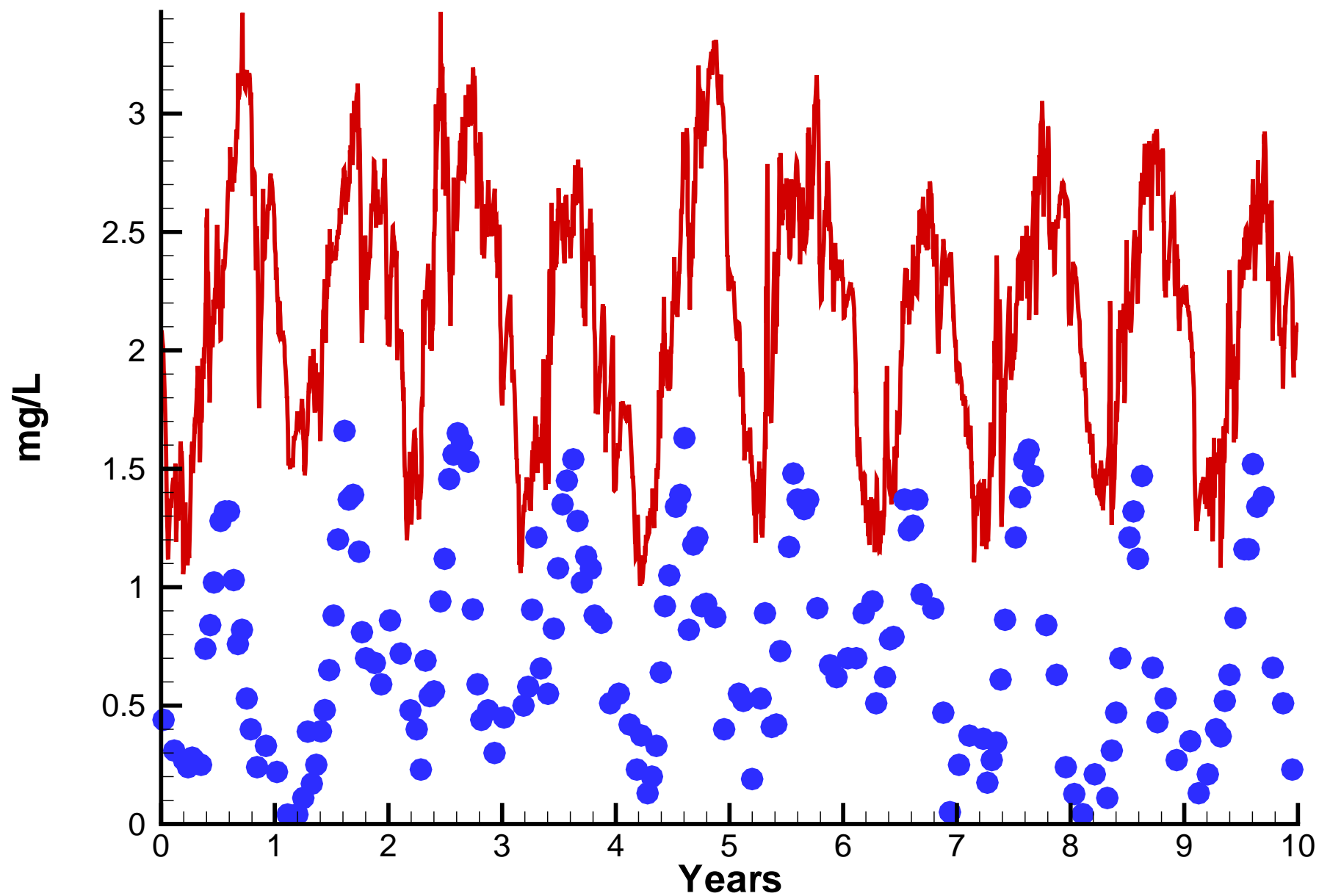


56920 Grid (Run 406)

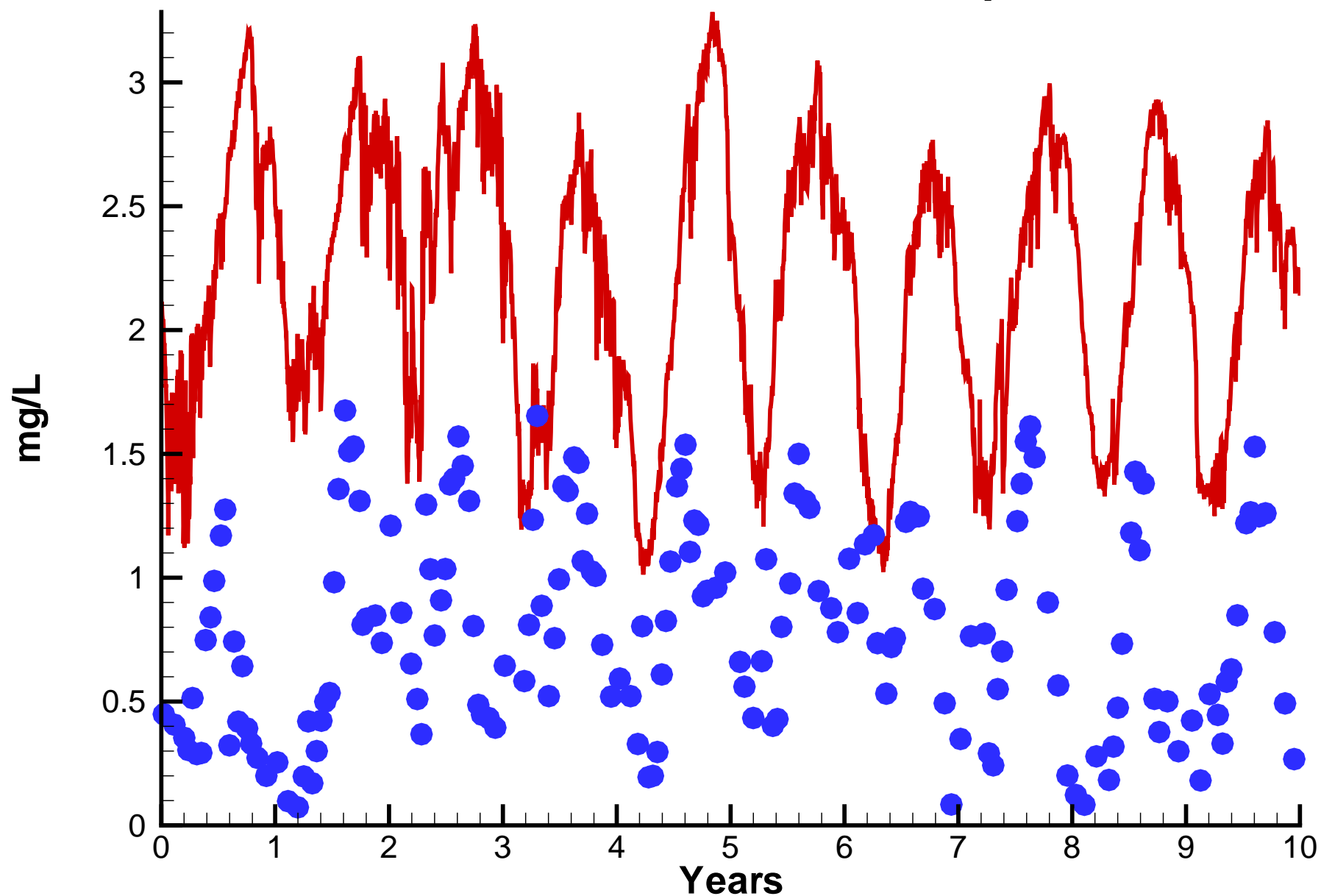
Temperature CB3.3C Surface



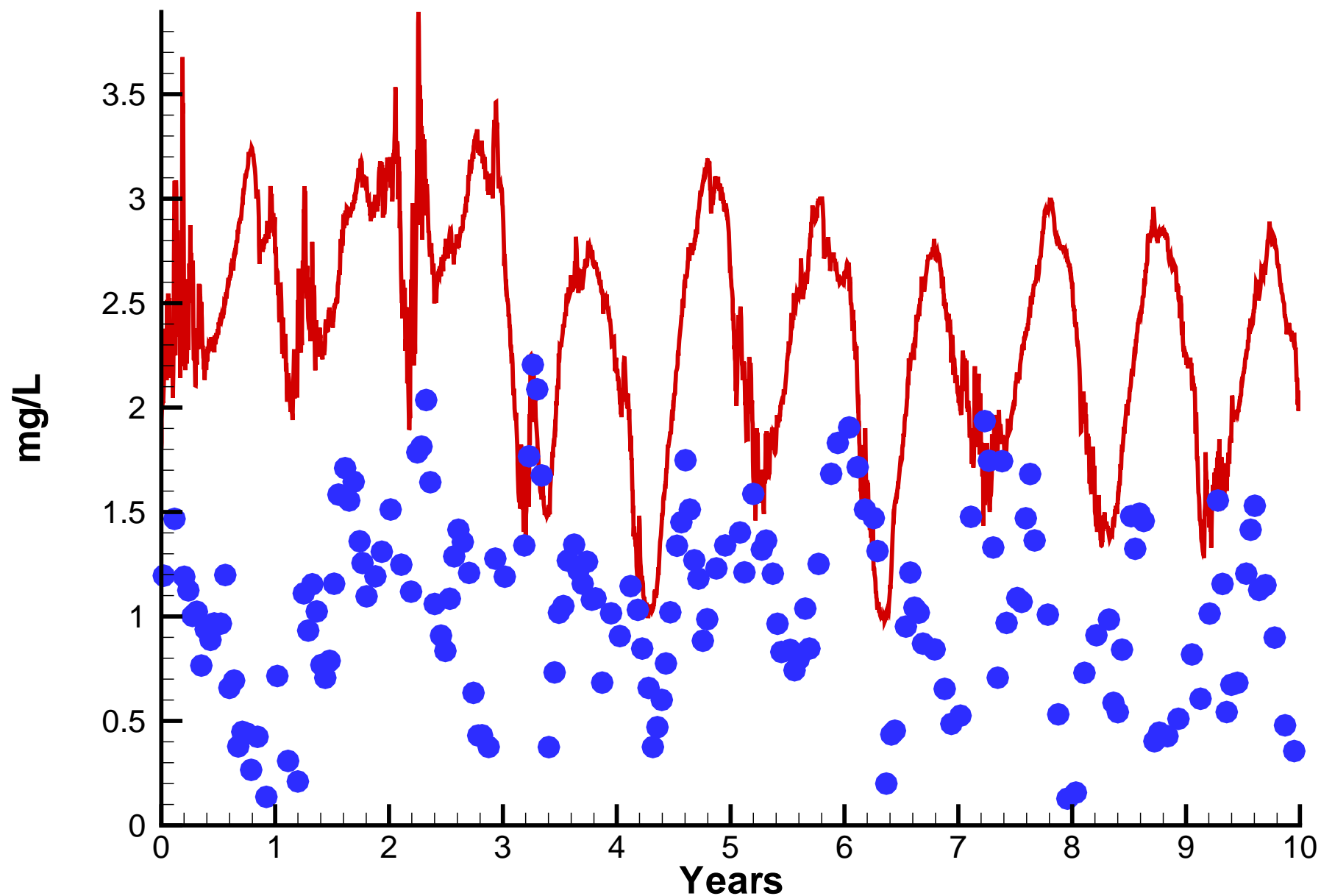
56920 Grid (Run 406)
Dissolved Silica CB3.3C Bottom



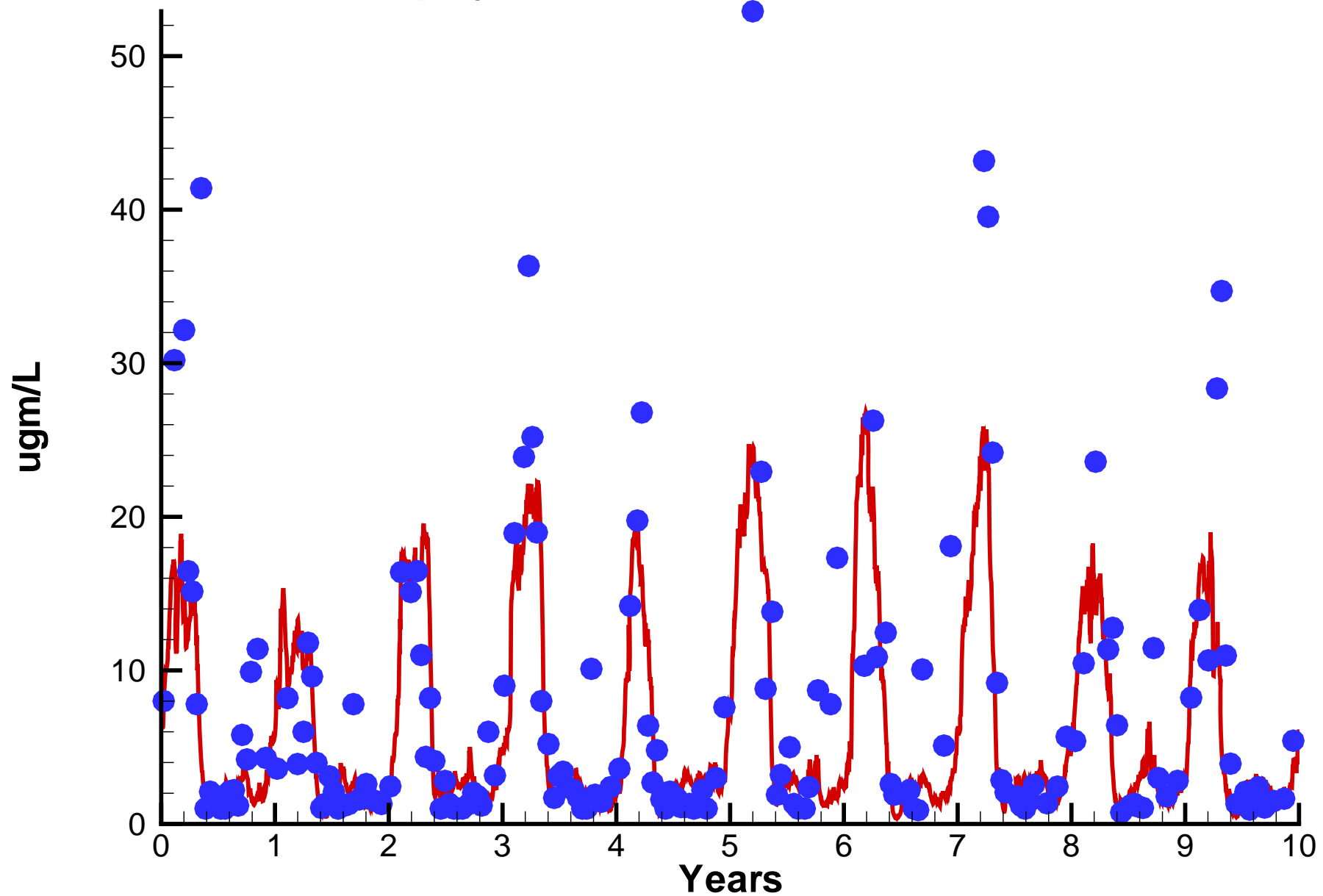
56920 Grid (Run 406)
Dissolved Silica CB3.3C Mid-Depth



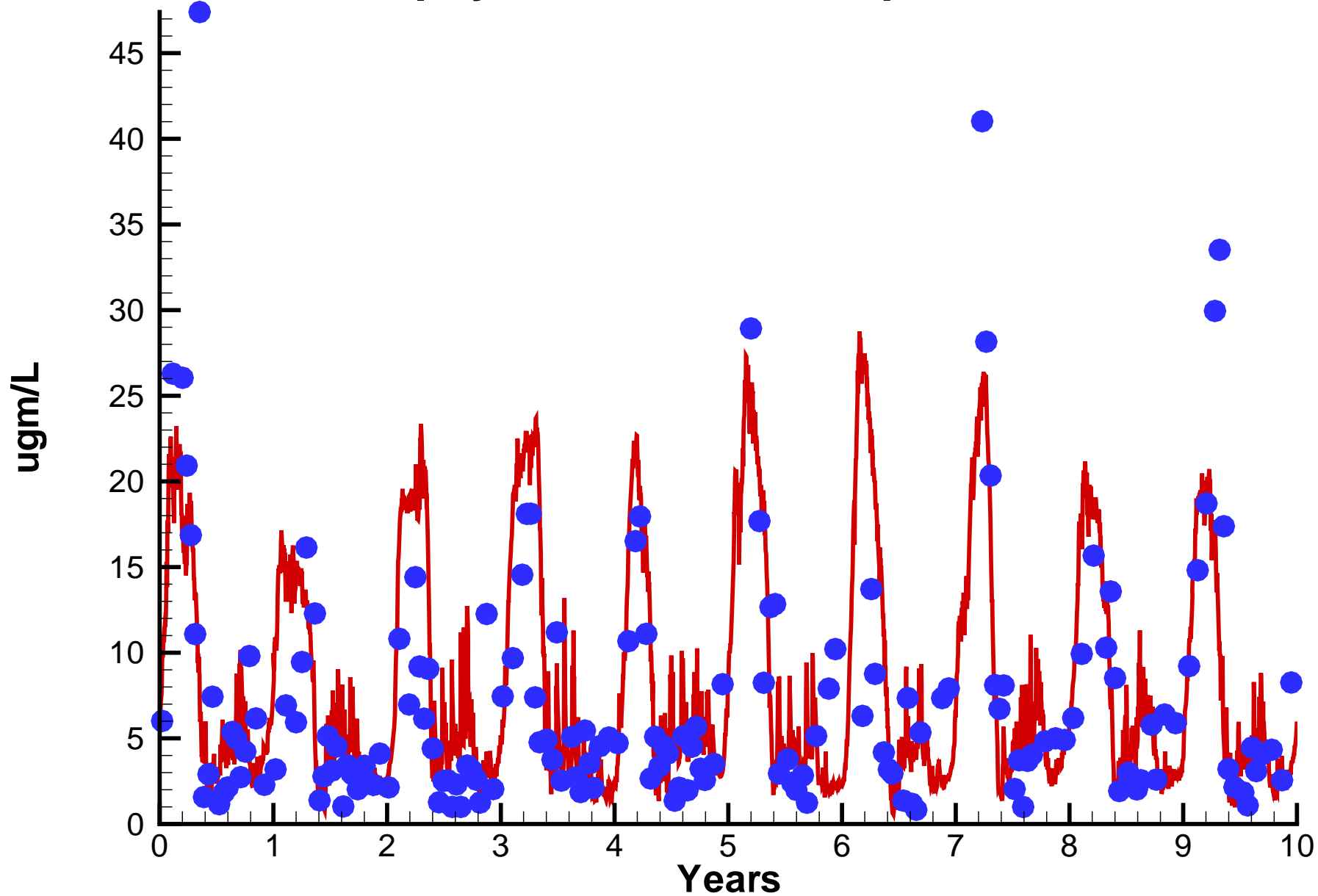
56920 Grid (Run 406) Dissolved Silica CB3.3C Surface



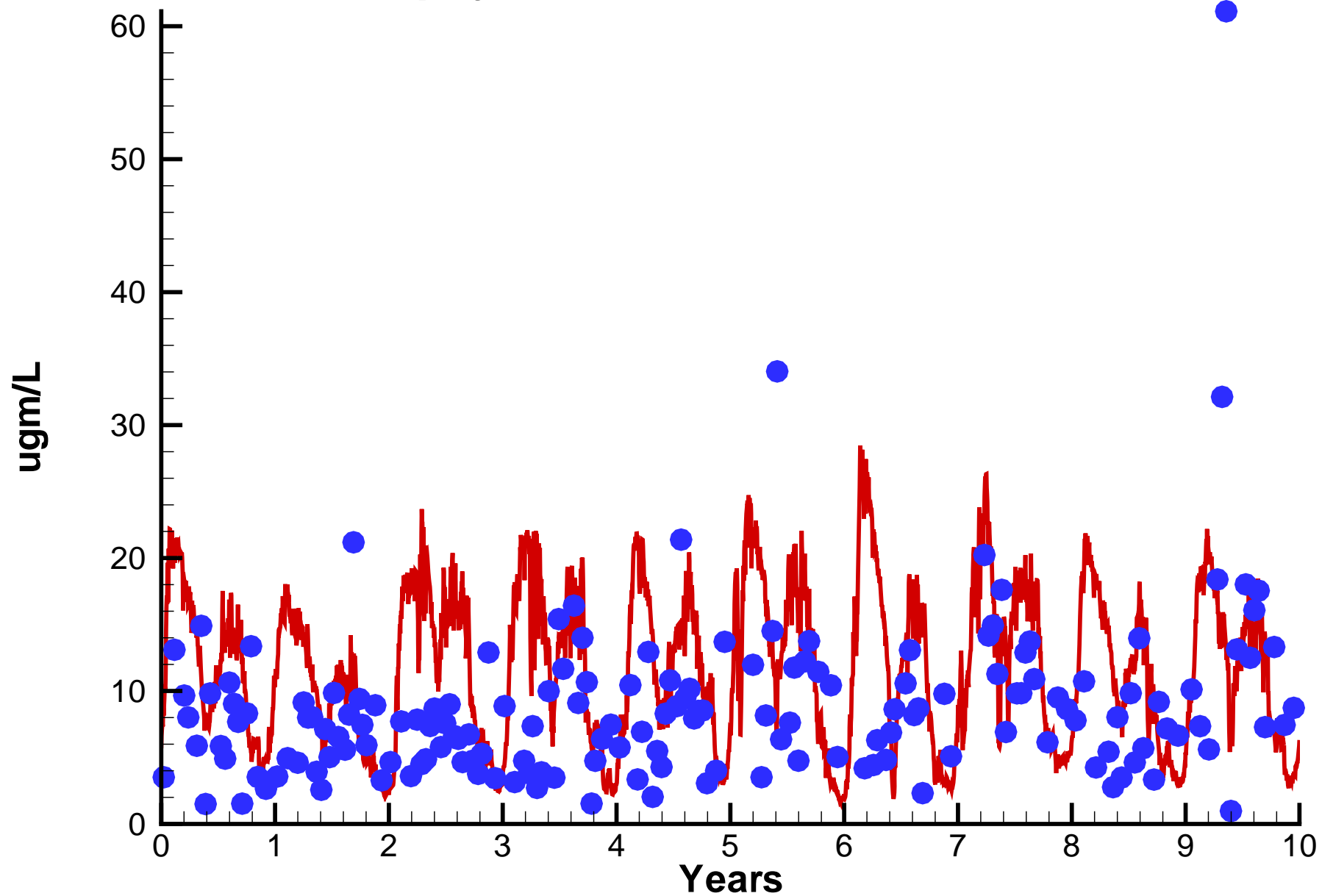
56920 Grid (Run 406) Chlorophyll CB4.2C Bottom



56920 Grid (Run 406) Chlorophyll CB4.2C Mid-Depth

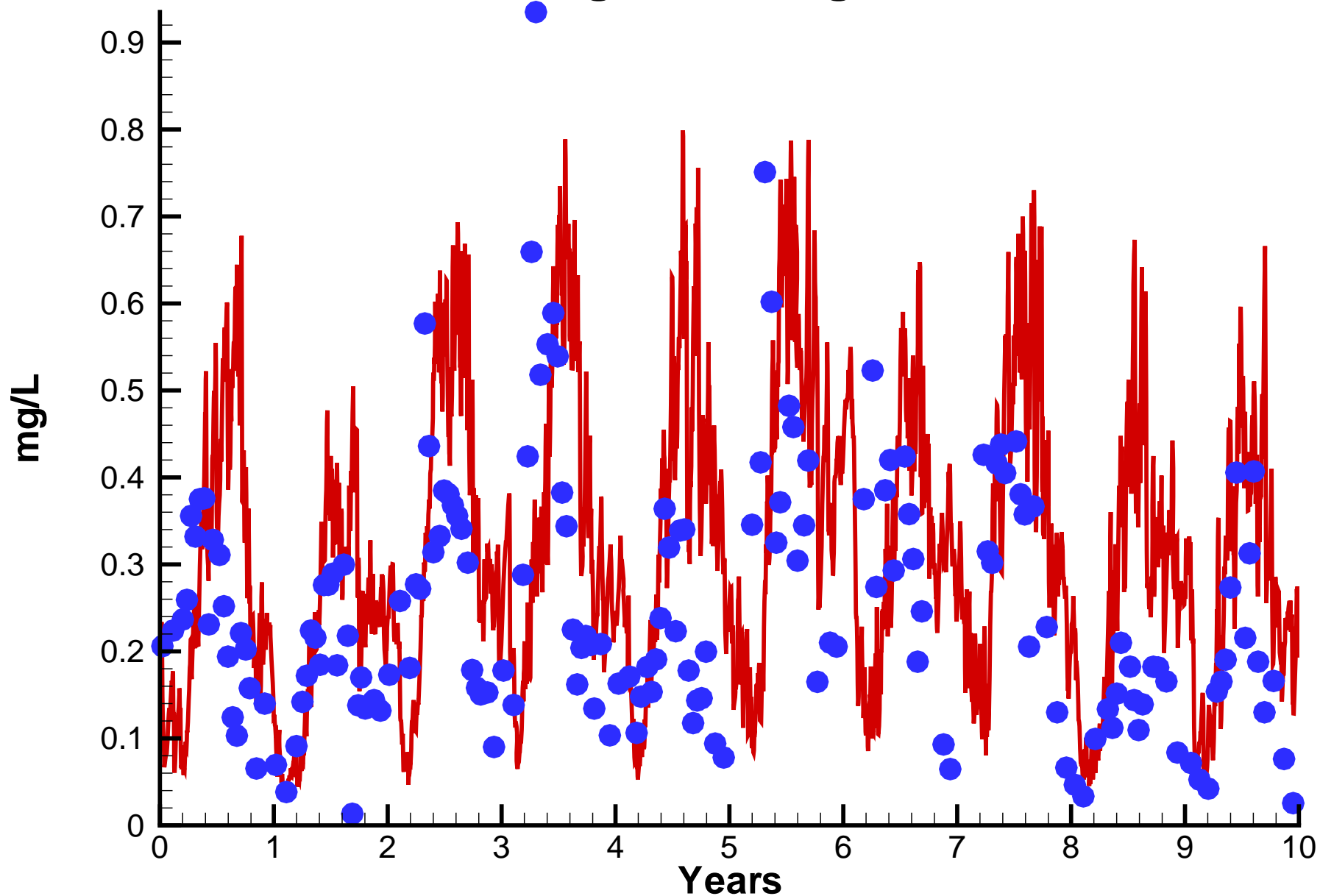


56920 Grid (Run 406) Chlorophyll CB4.2C Surface



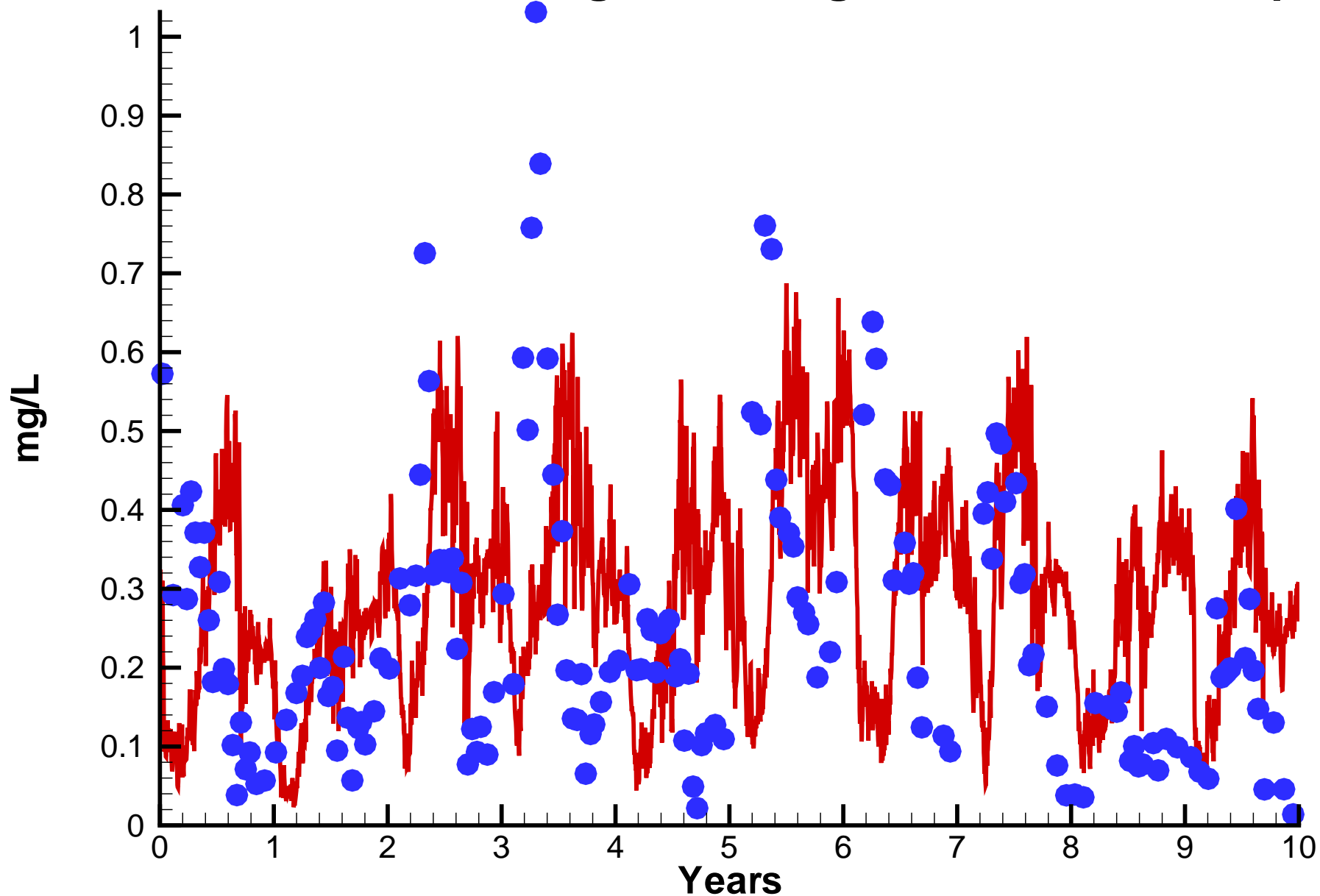
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB4.2C Bottom



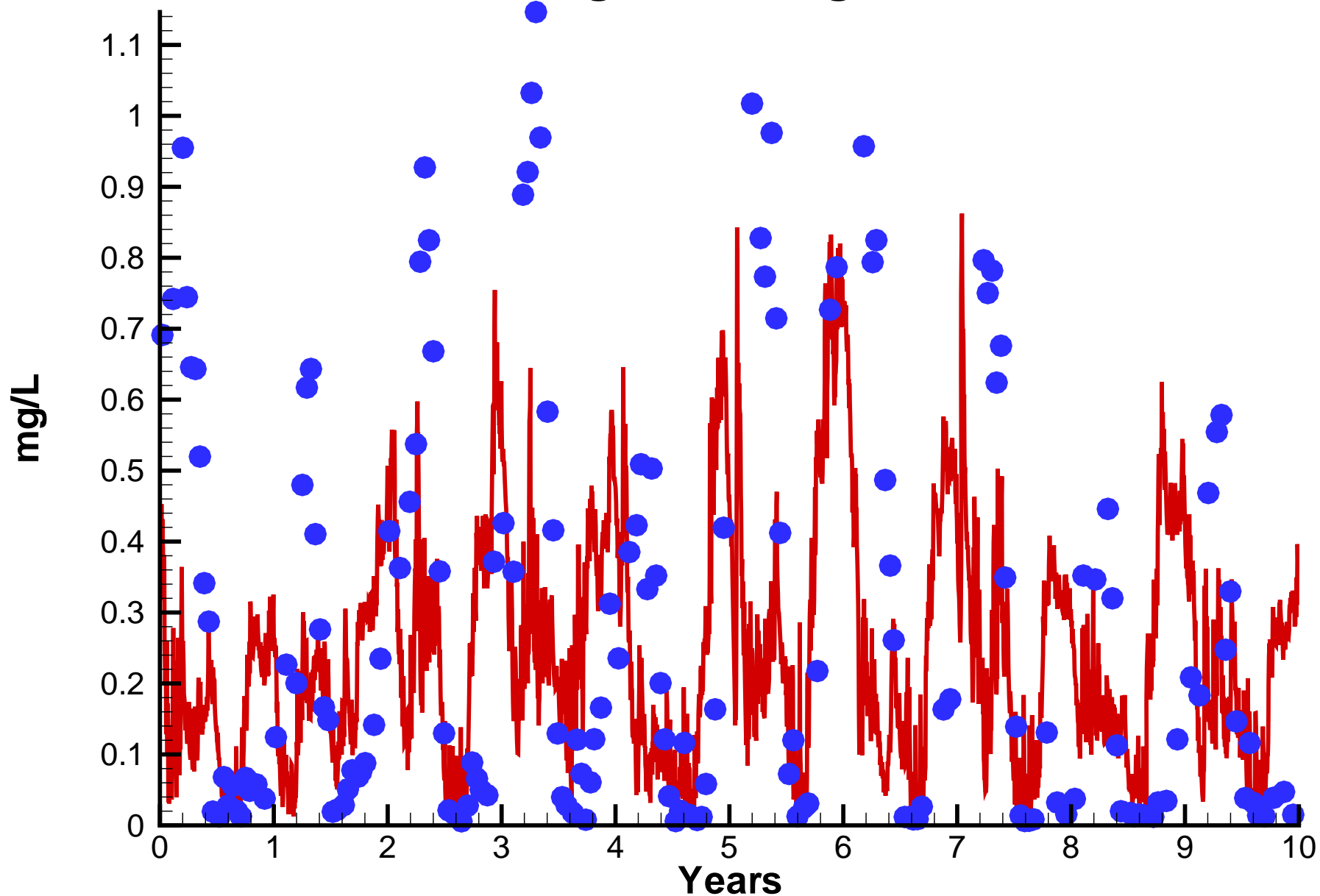
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB4.2C Mid-Depth



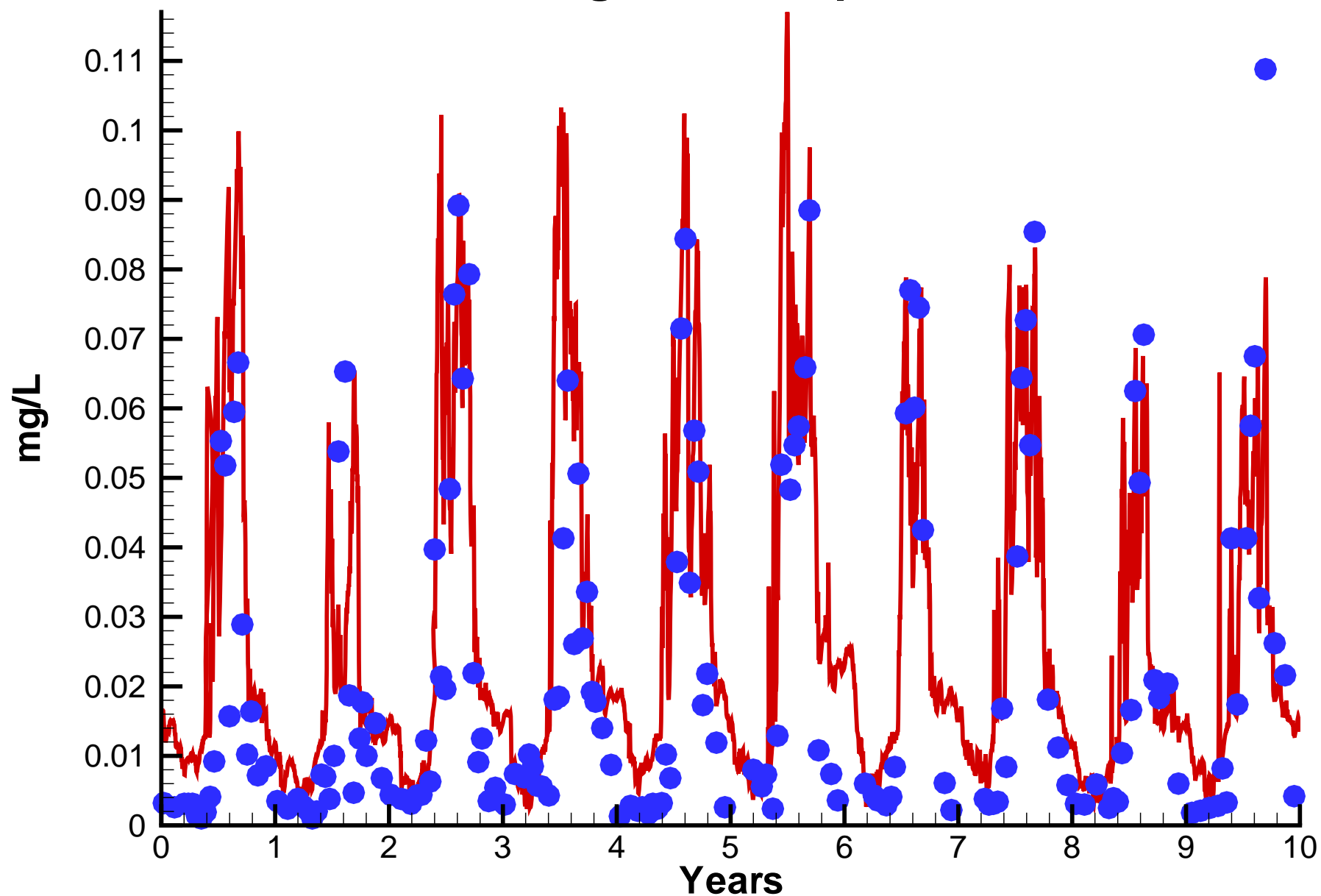
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB4.2C Surface



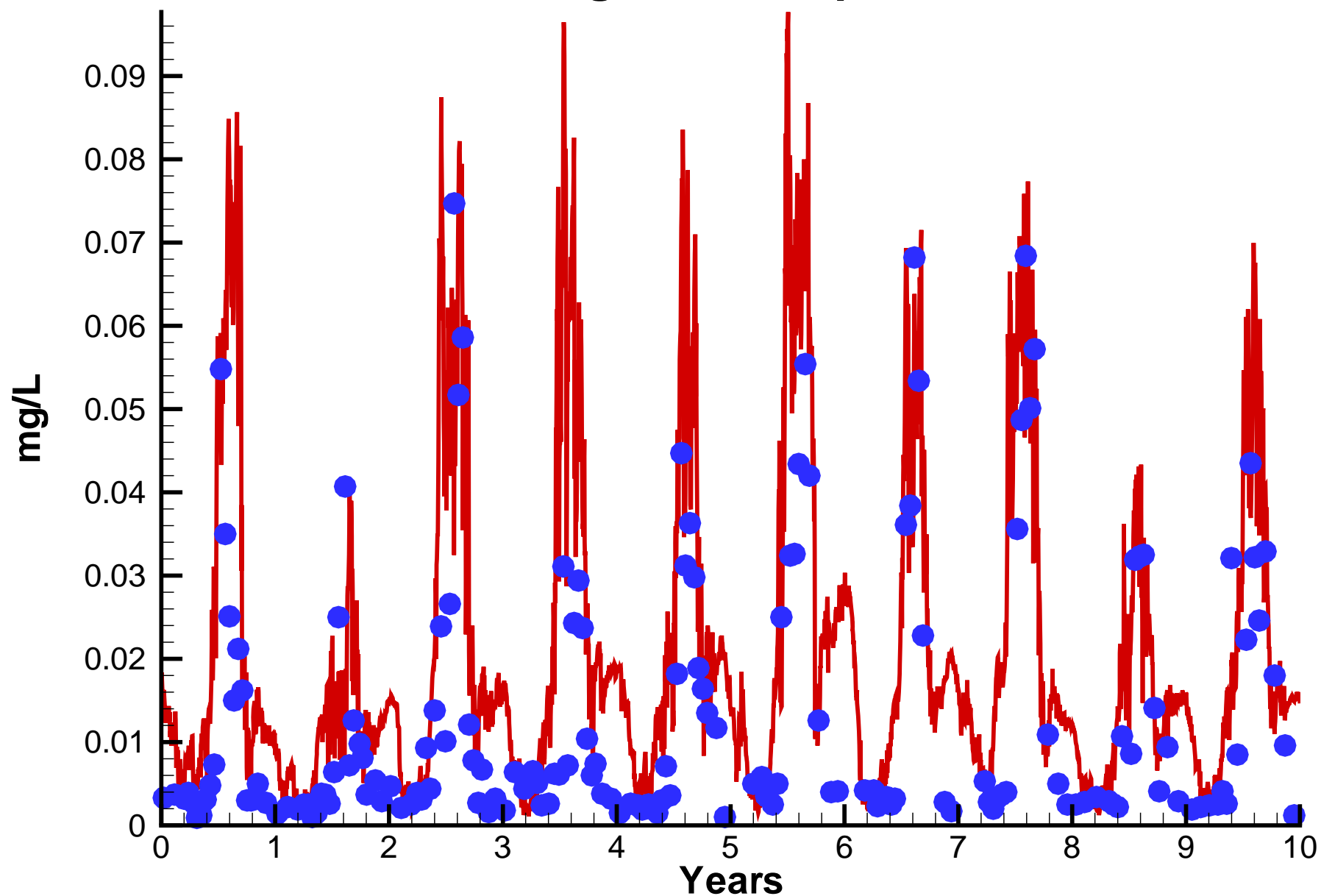
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB4.2C Bottom



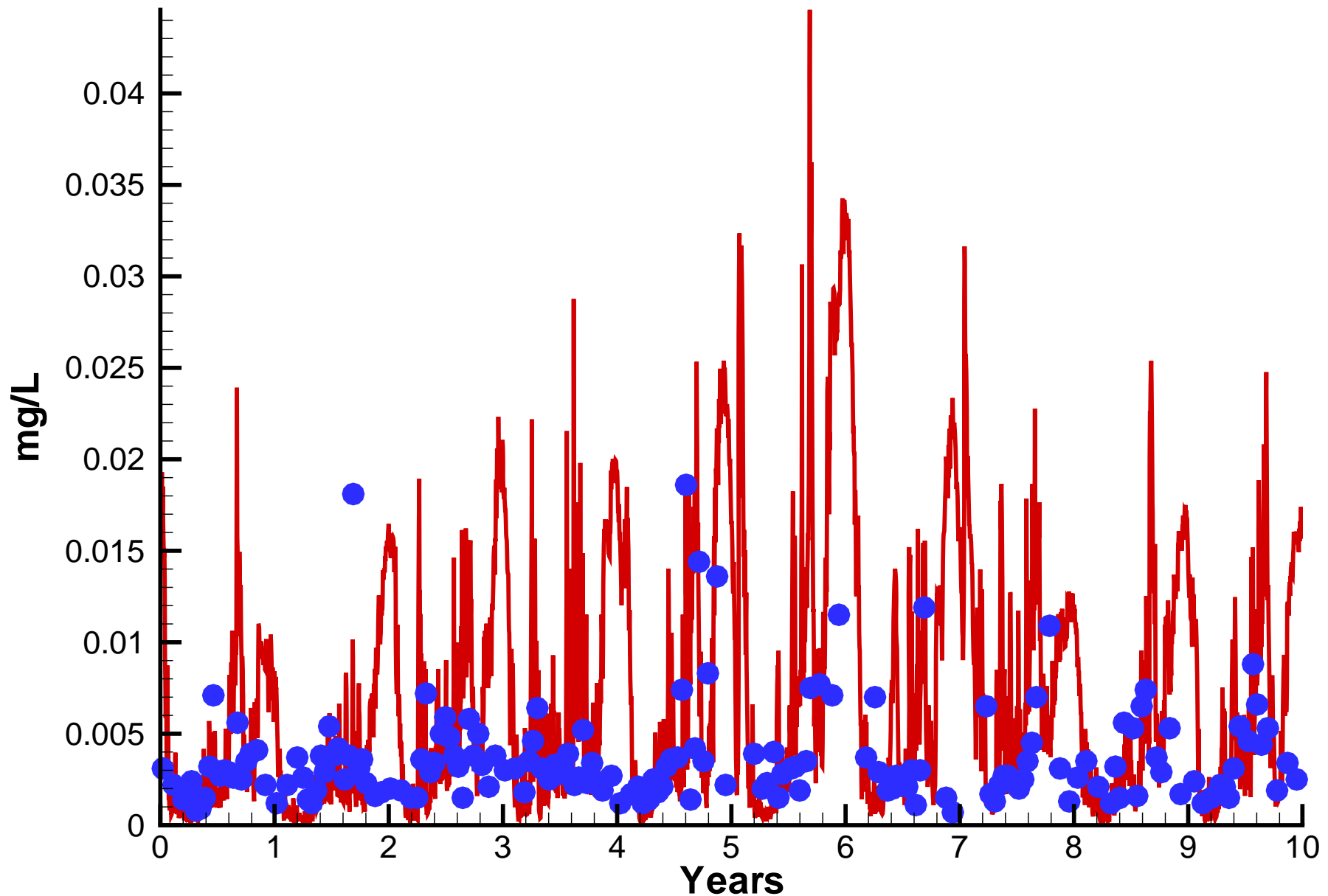
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB4.2C Mid-Depth



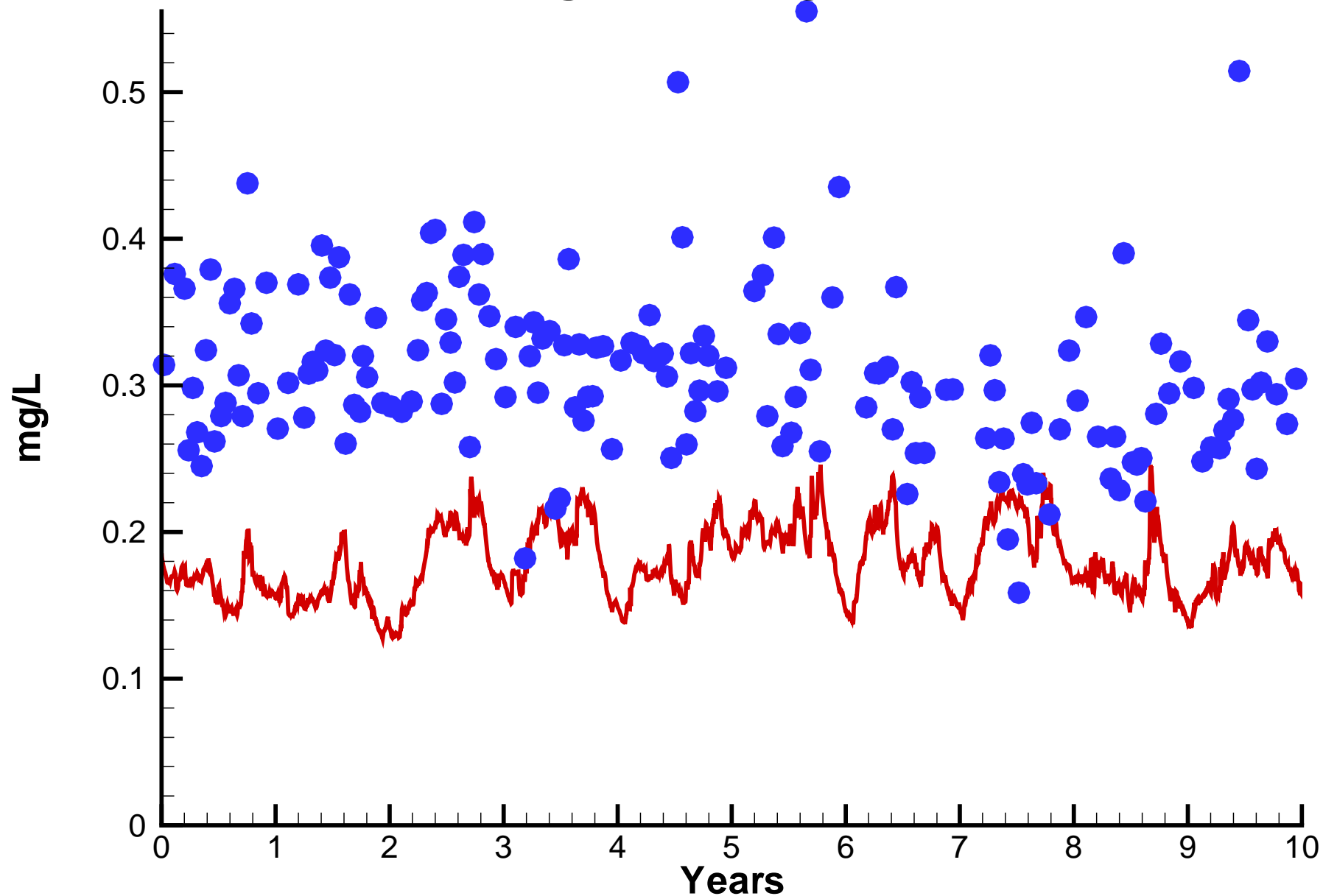
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB4.2C Surface

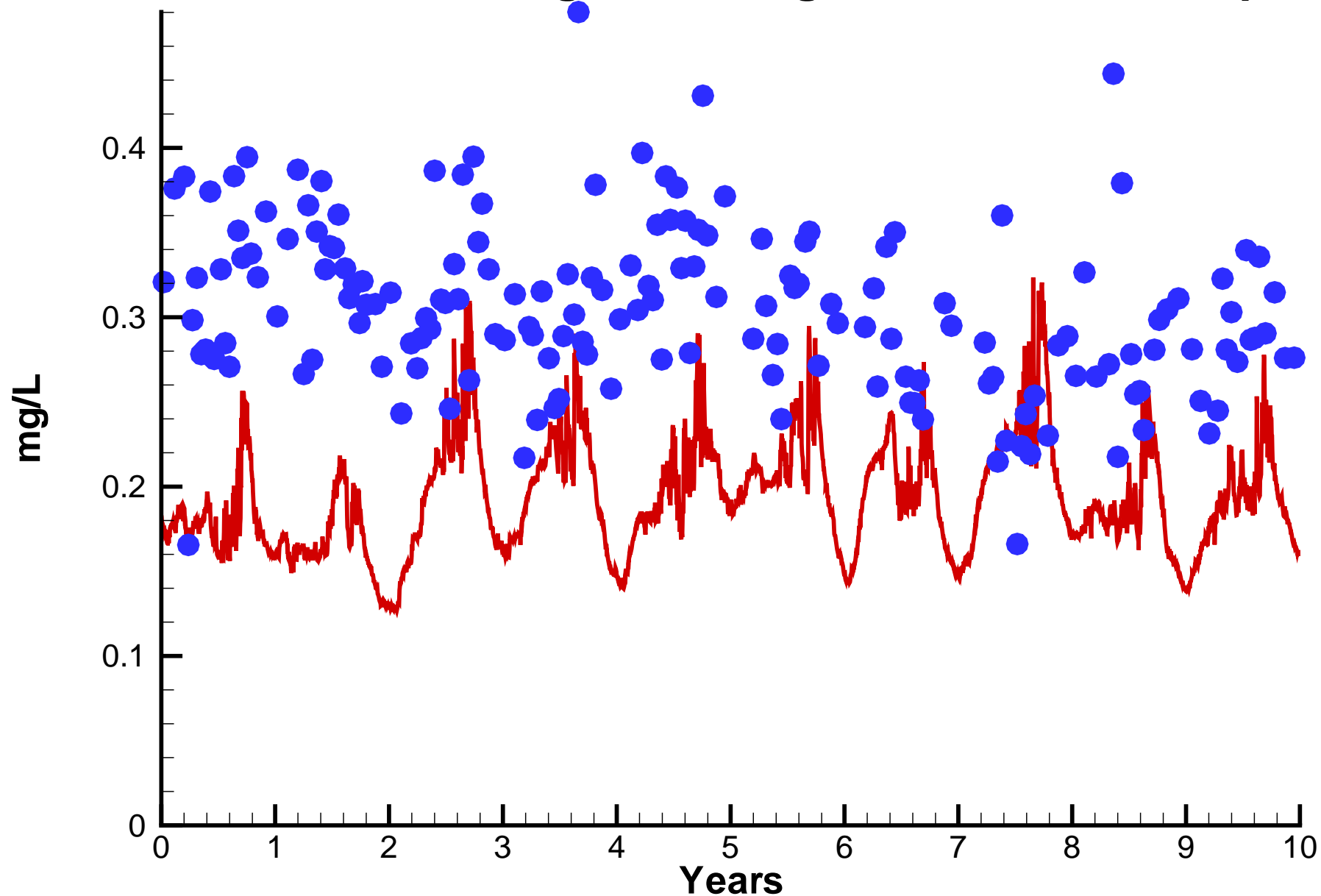


56920 Grid (Run 406)

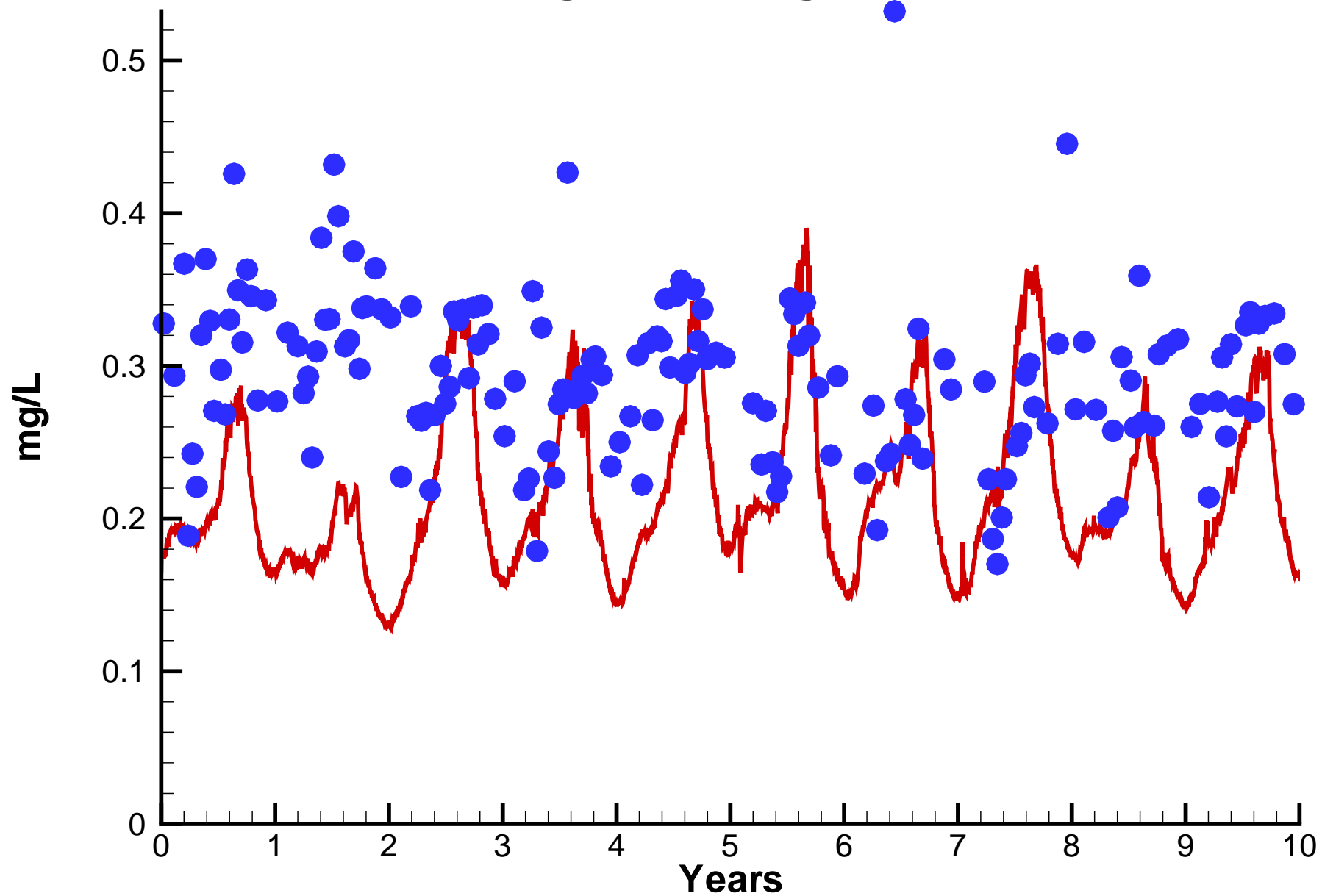
Dissolved Organic Nitrogen CB4.2C Bottom



56920 Grid (Run 406)
Dissolved Organic Nitrogen CB4.2C Mid-Depth

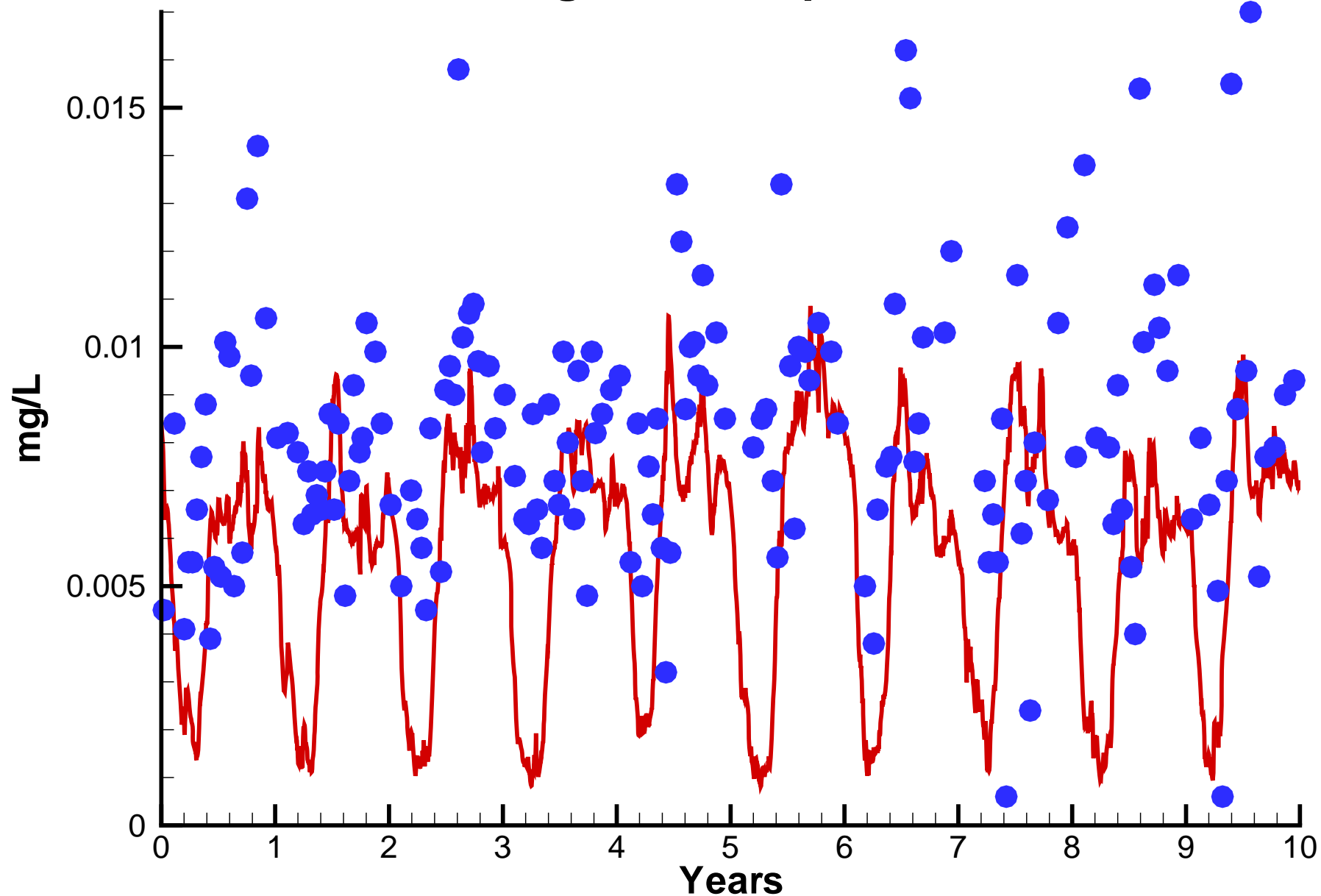


56920 Grid (Run 406)
Dissolved Organic Nitrogen CB4.2C Surface



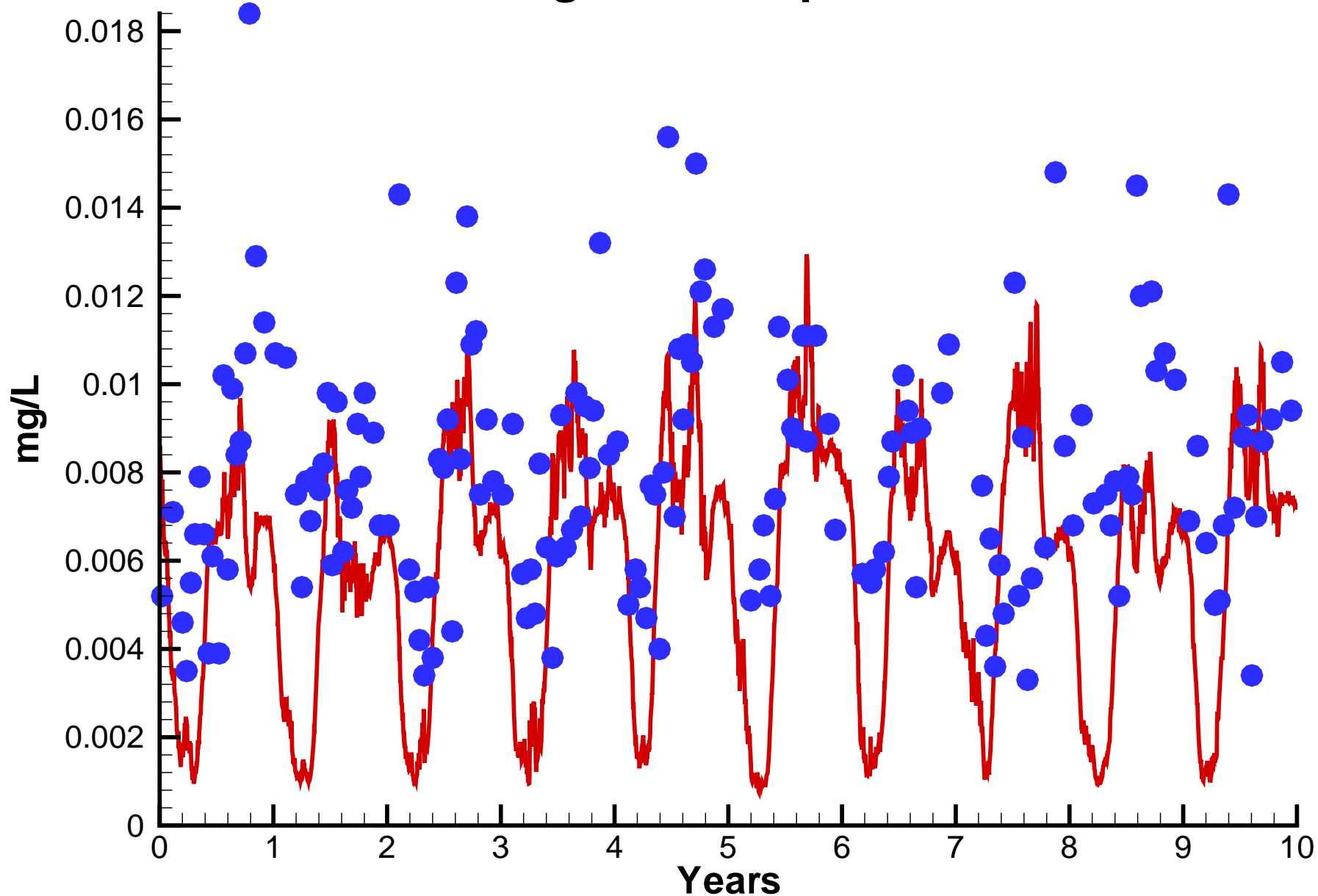
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB4.2C Bottom



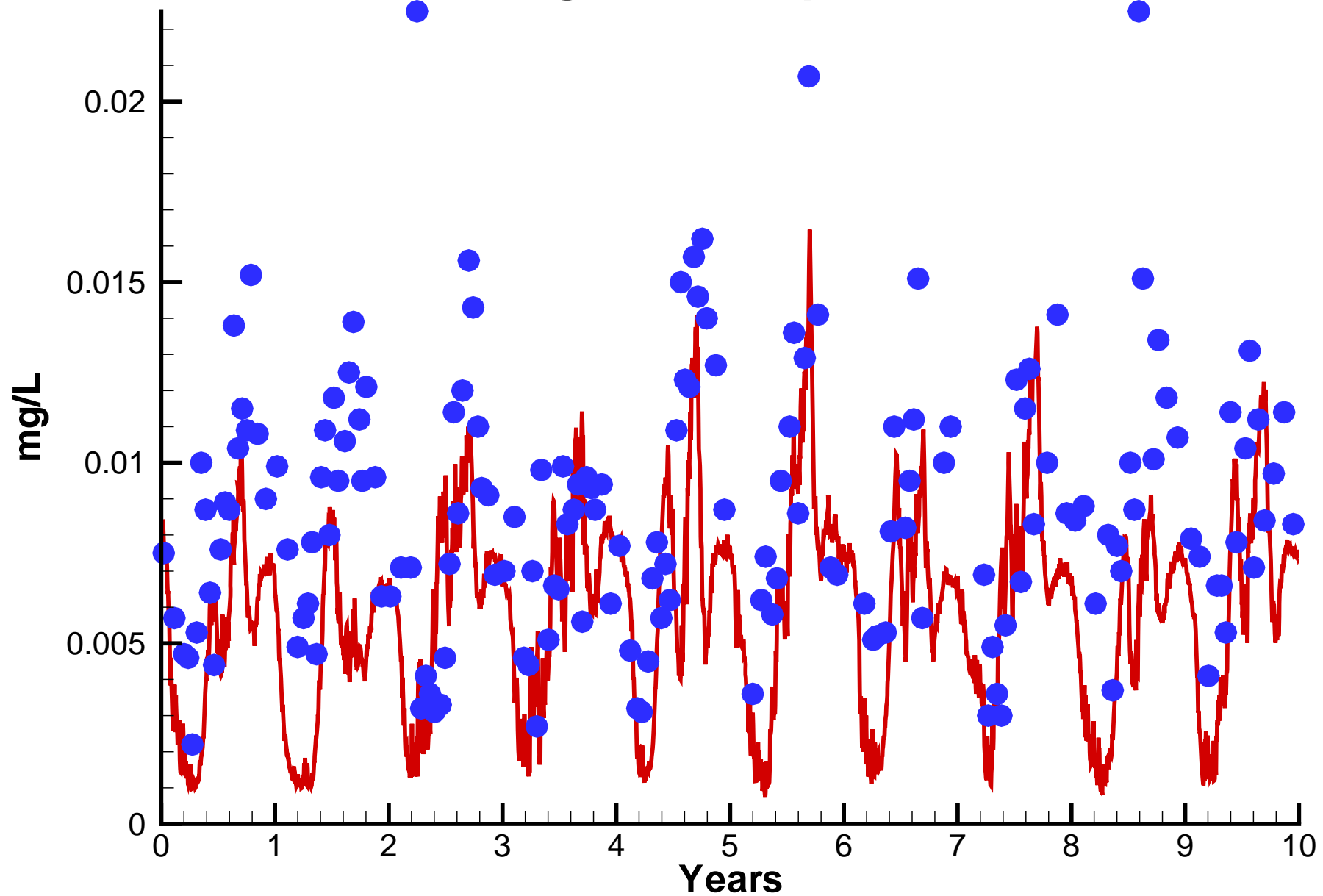
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB4.2C Mid-Depth



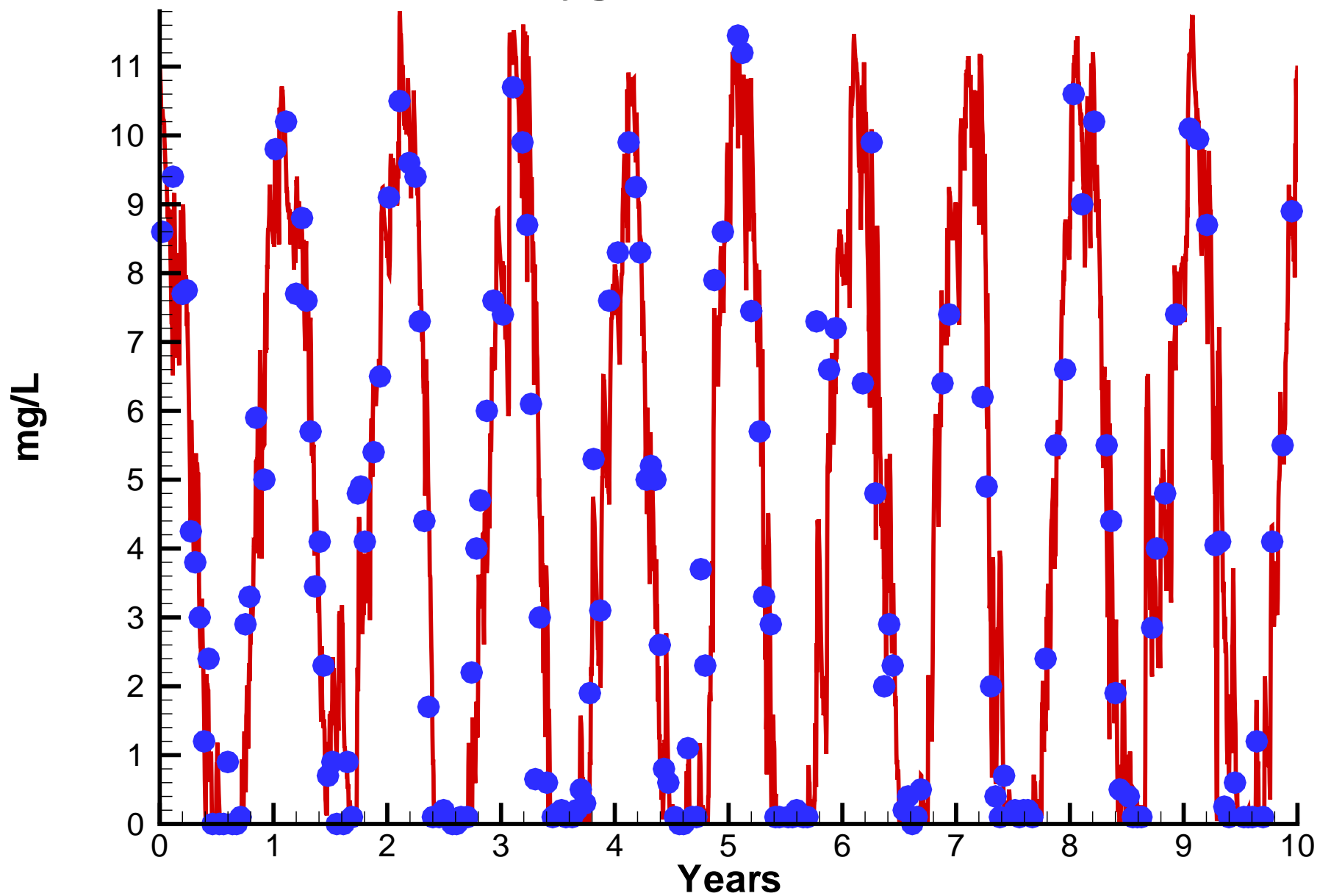
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB4.2C Surface



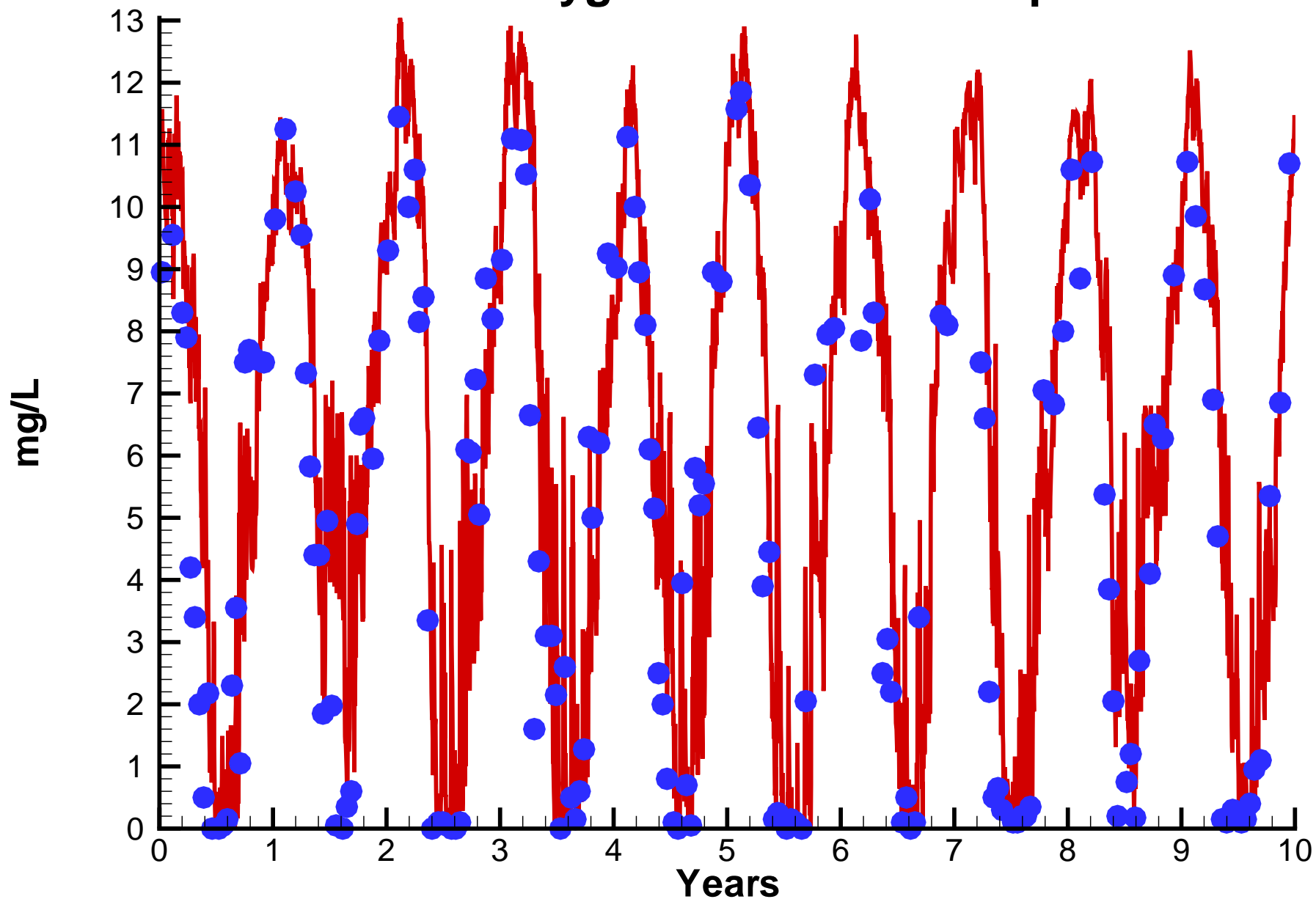
56920 Grid (Run 406)

Dissolved Oxygen CB4.2C Bottom

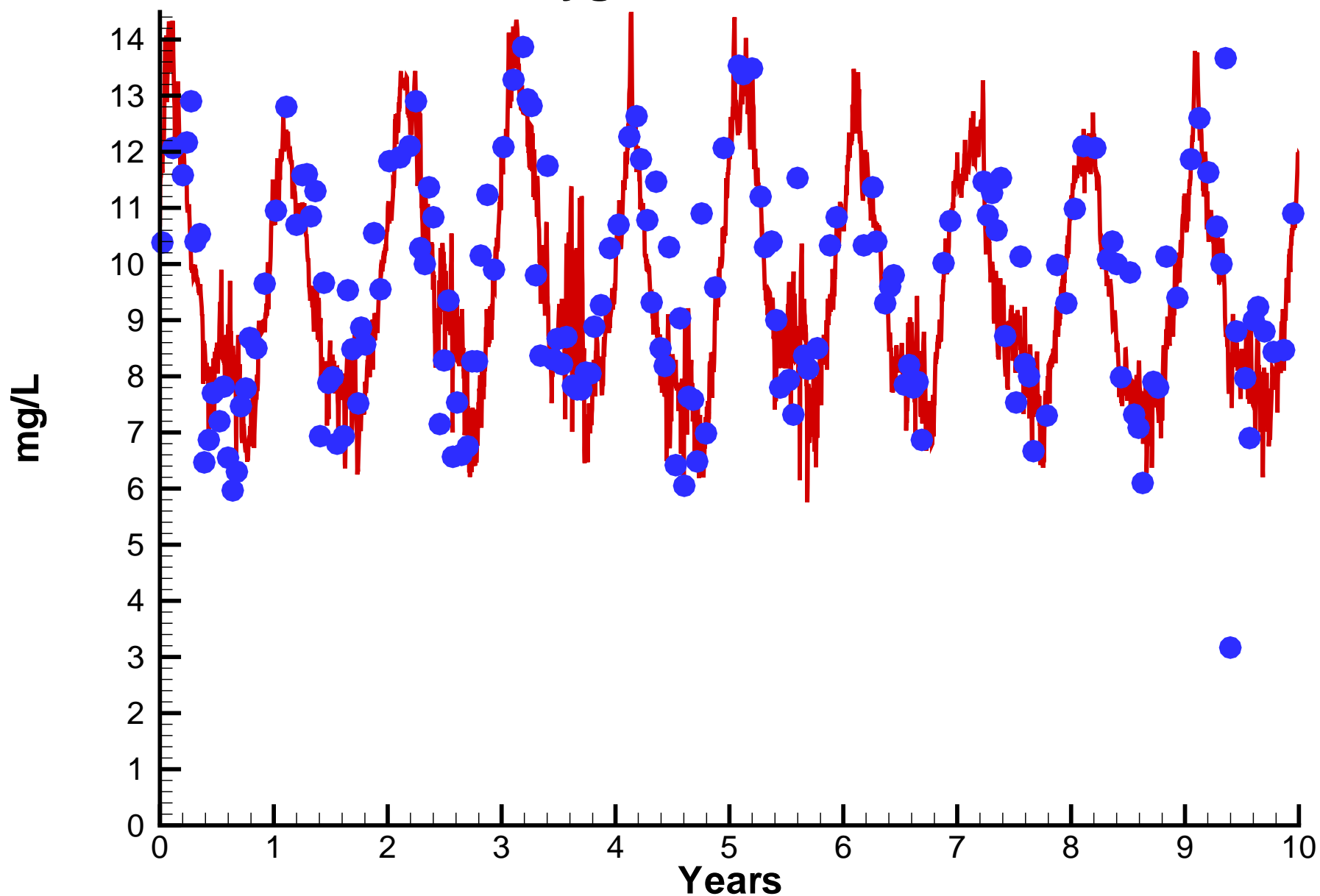


56920 Grid (Run 406)

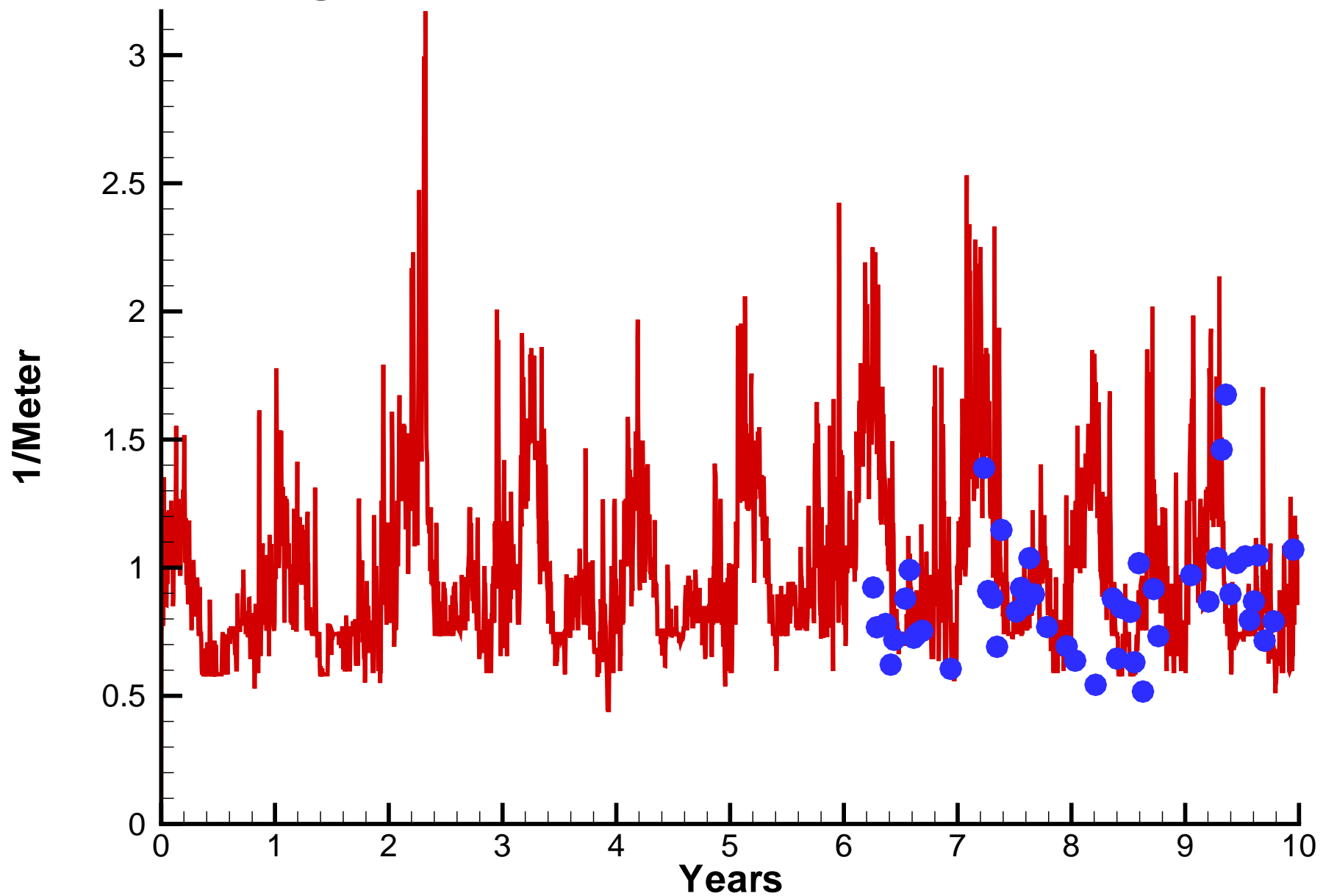
Dissolved Oxygen CB4.2C Mid-Depth



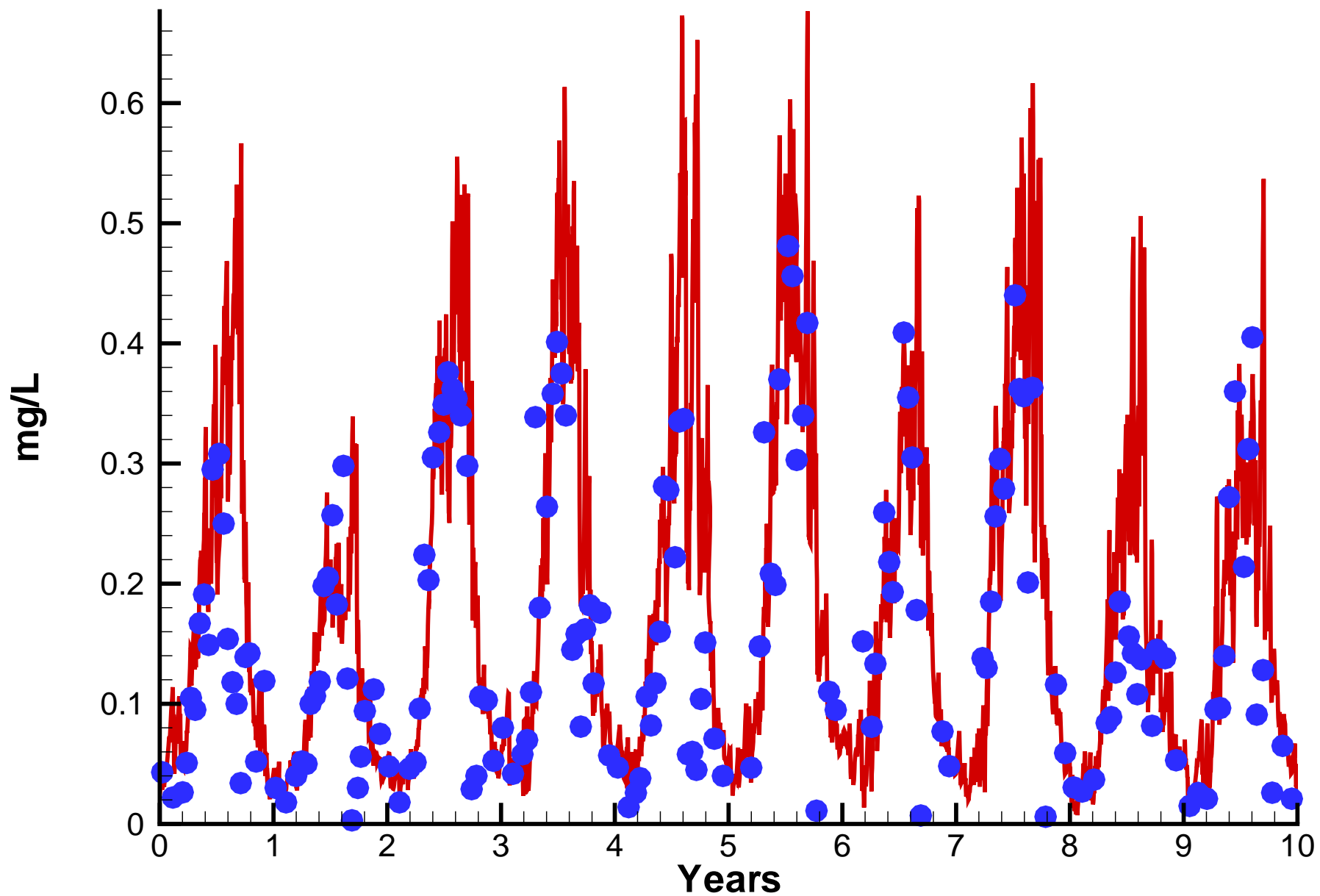
56920 Grid (Run 406) Dissolved Oxygen CB4.2C Surface



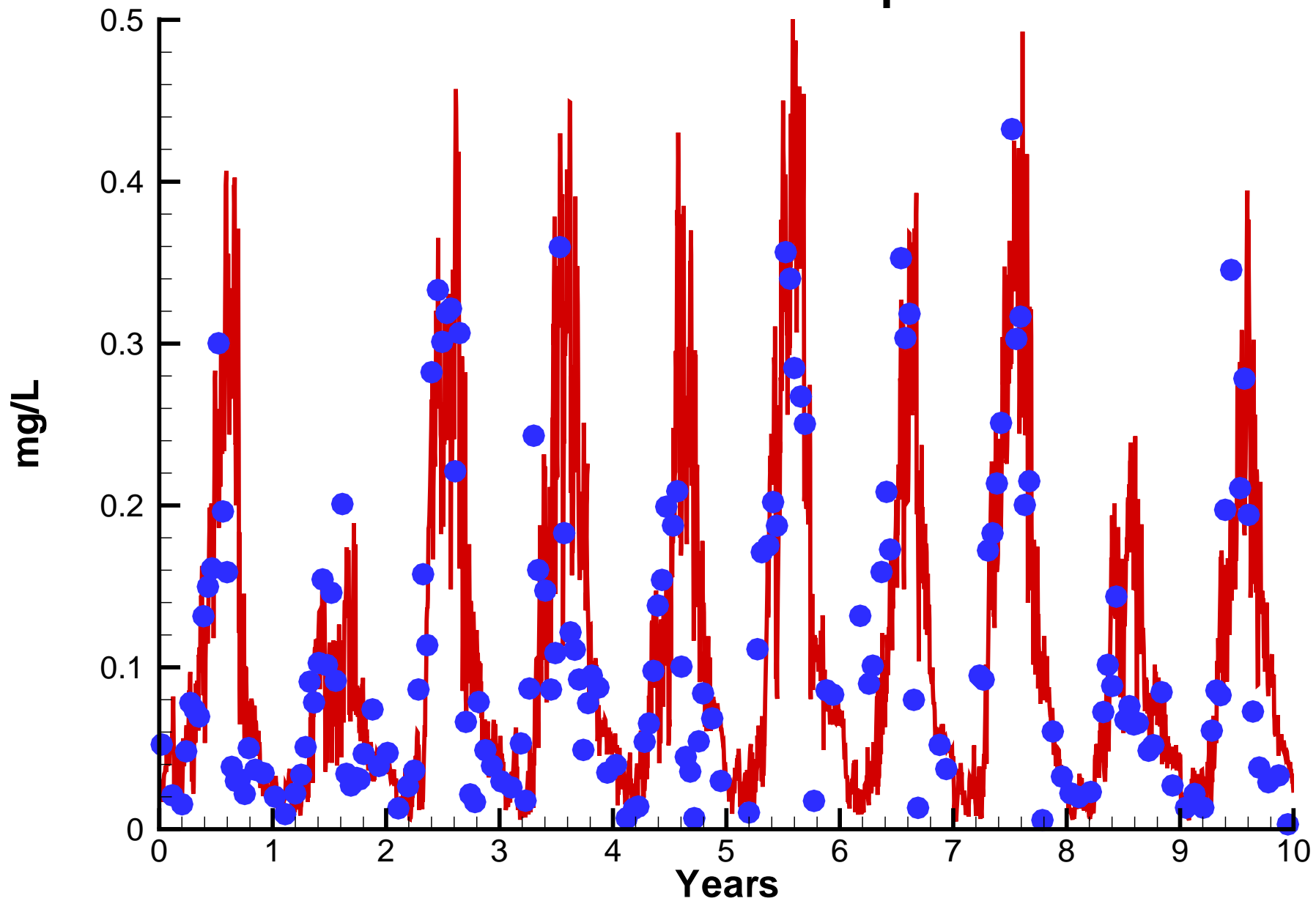
56920 Grid (Run 406) Light Extinction CB4.2C Surface



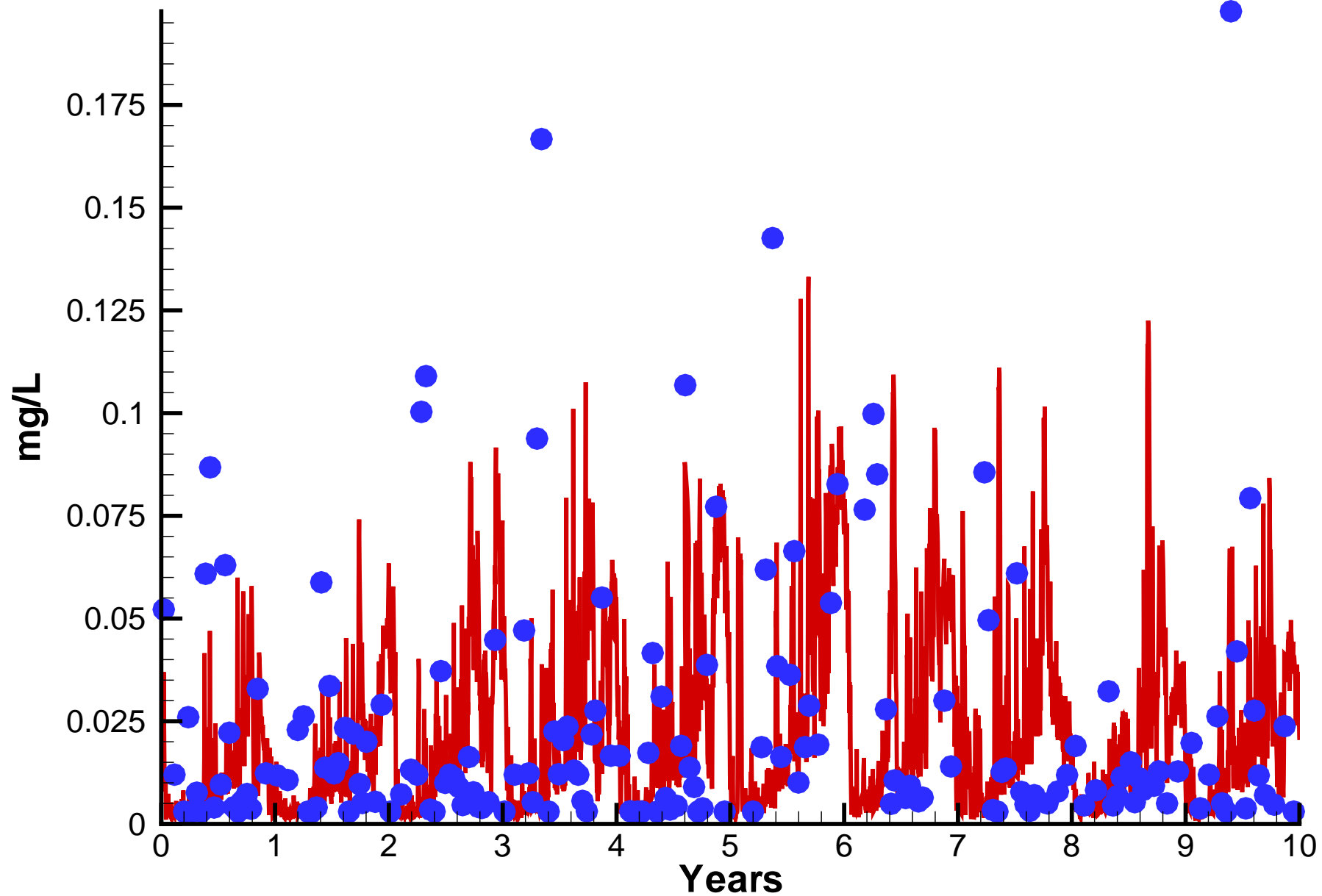
56920 Grid (Run 406) Ammonium CB4.2C Bottom



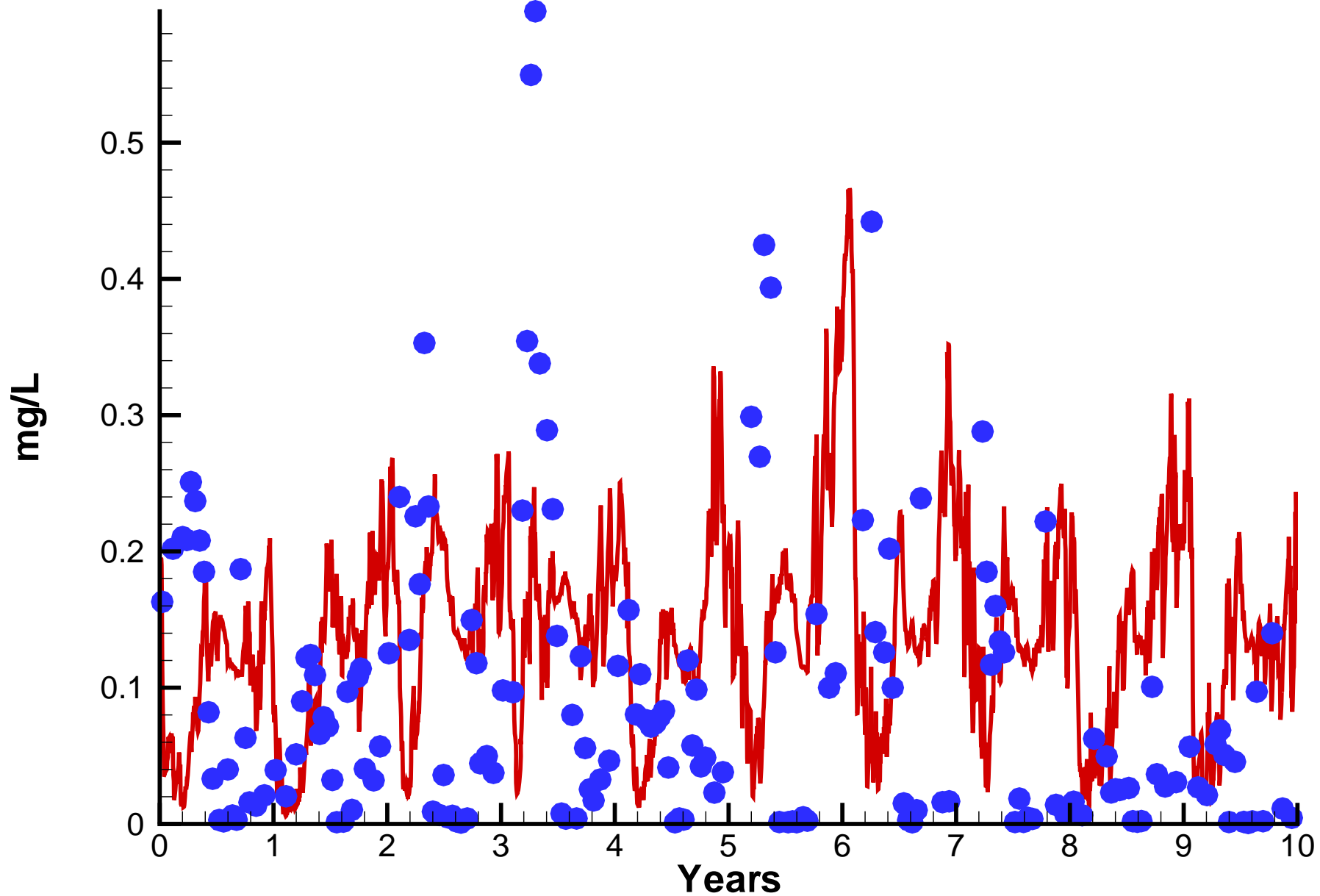
56920 Grid (Run 406) Ammonium CB4.2C Mid-Depth



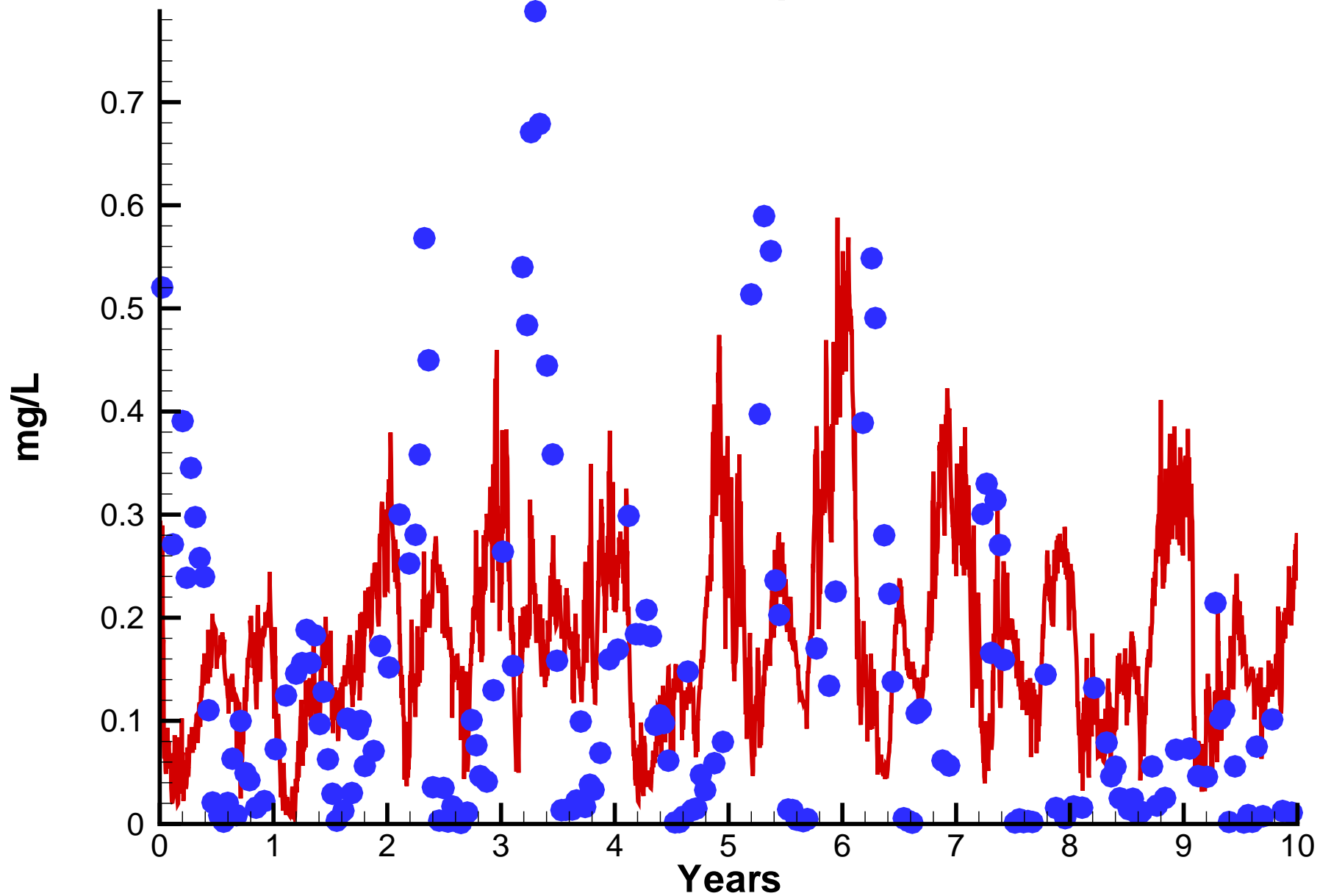
56920 Grid (Run 406) Ammonium CB4.2C Surface



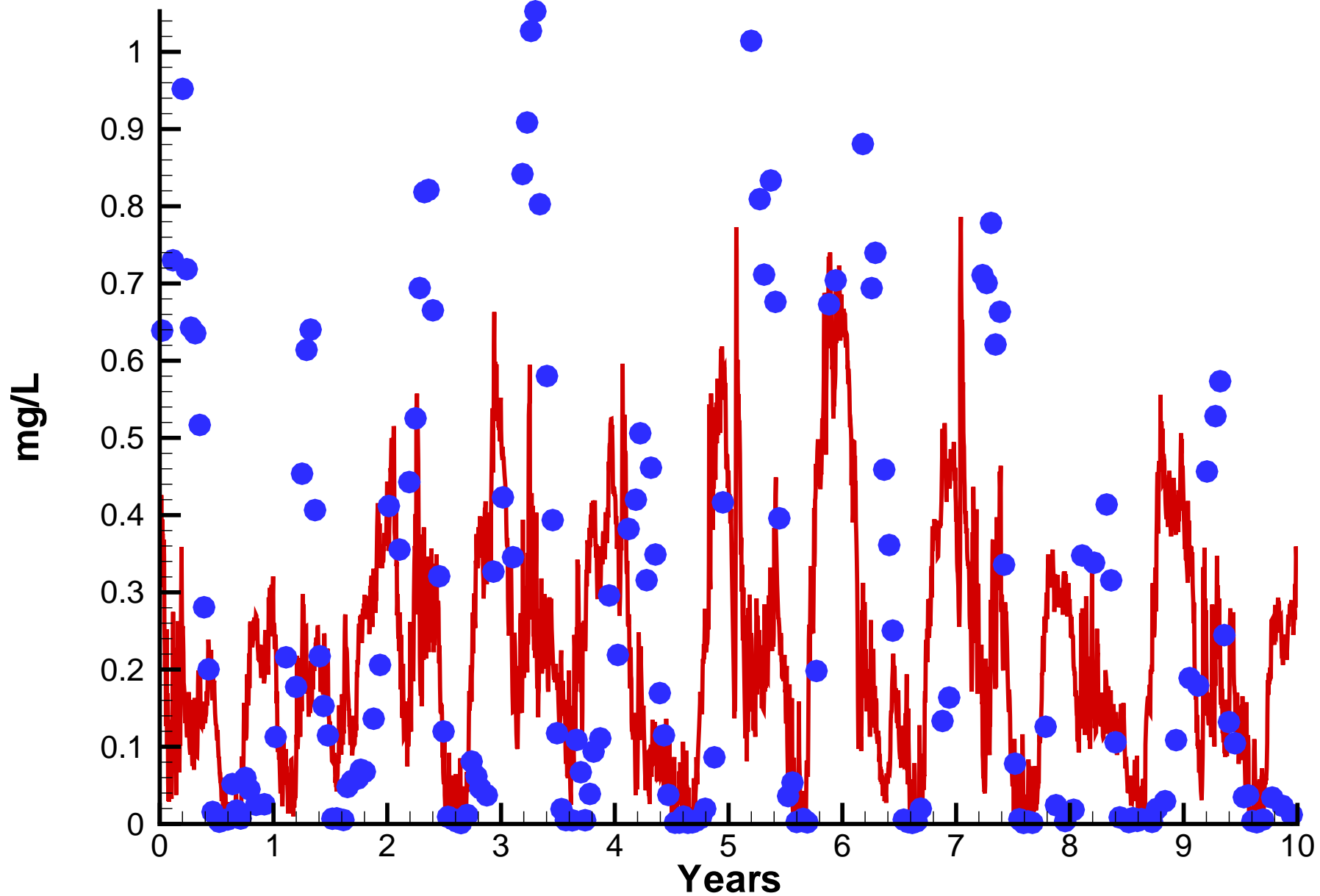
56920 Grid (Run 406)
Nitrate CB4.2C Bottom



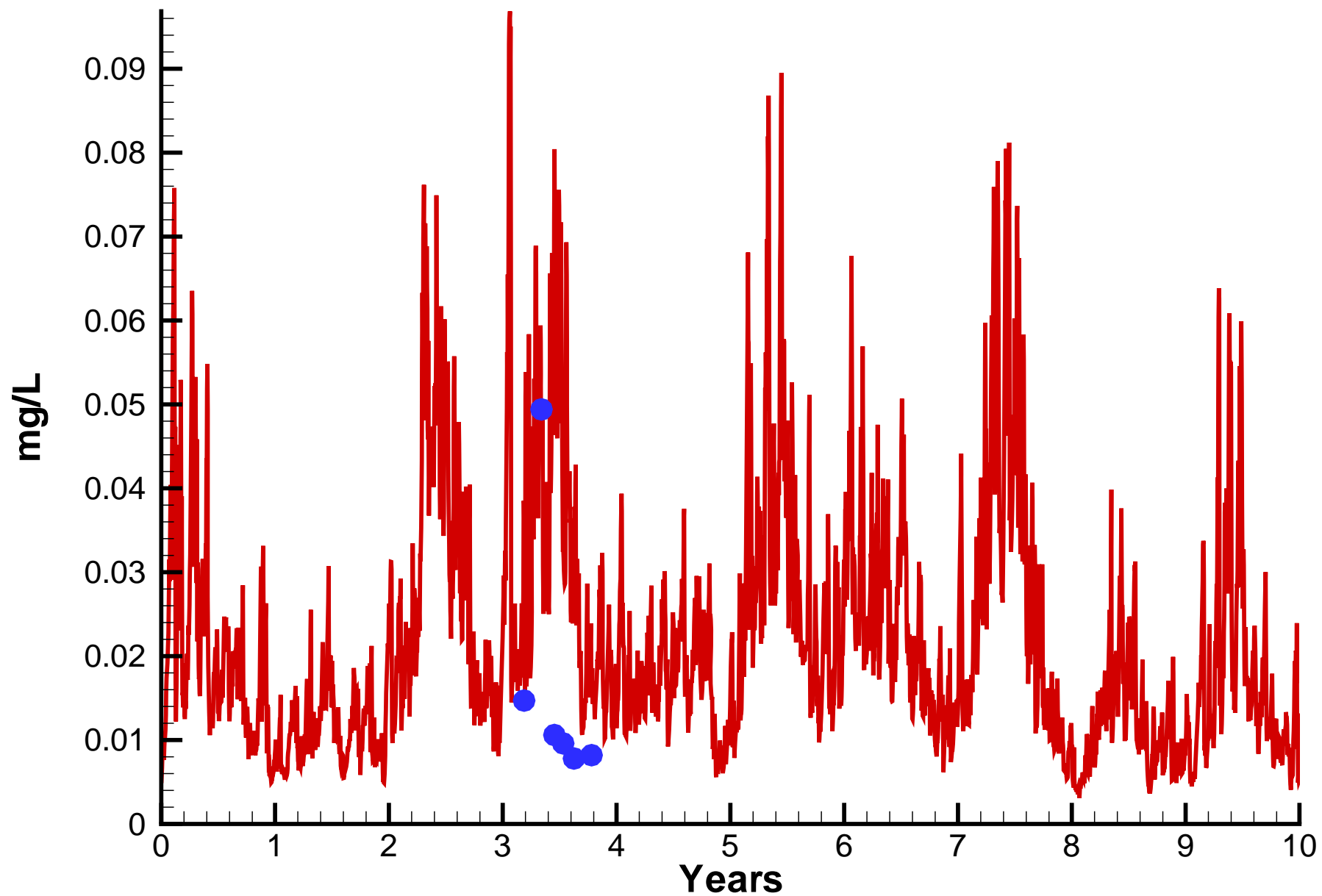
56920 Grid (Run 406) Nitrate CB4.2C Mid-Depth



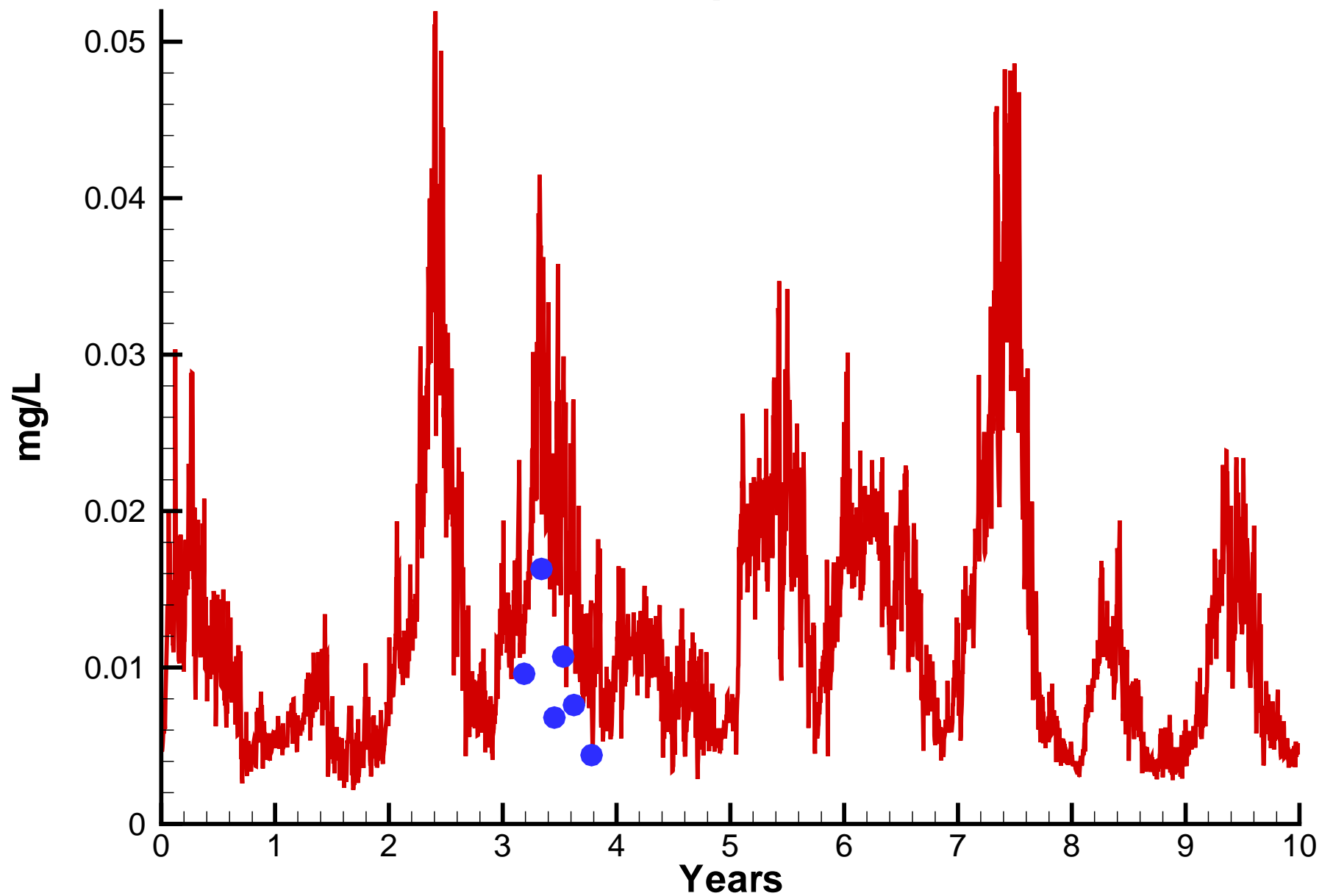
56920 Grid (Run 406) Nitrate CB4.2C Surface



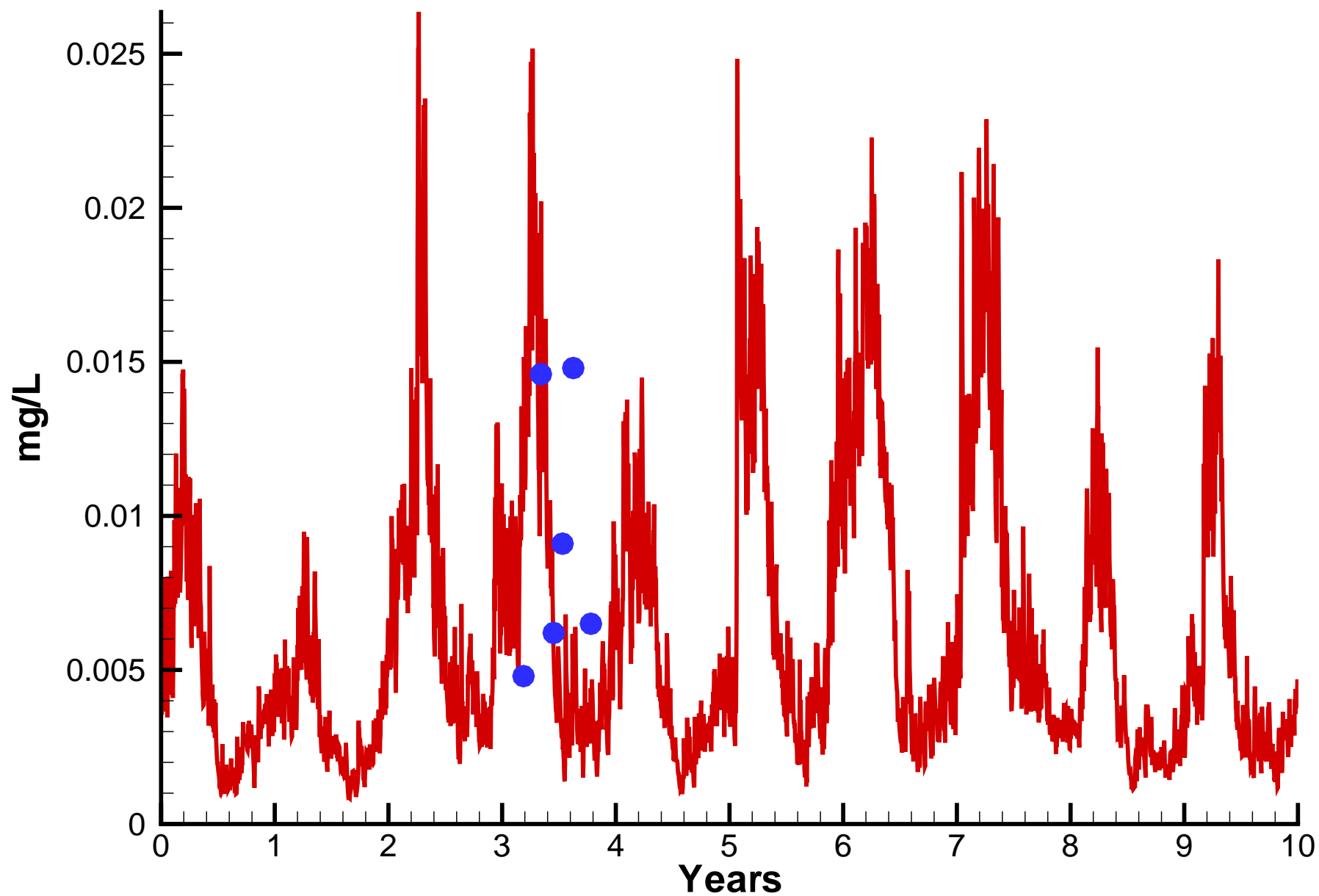
56920 Grid (Run 406) PIP CB4.2C Bottom



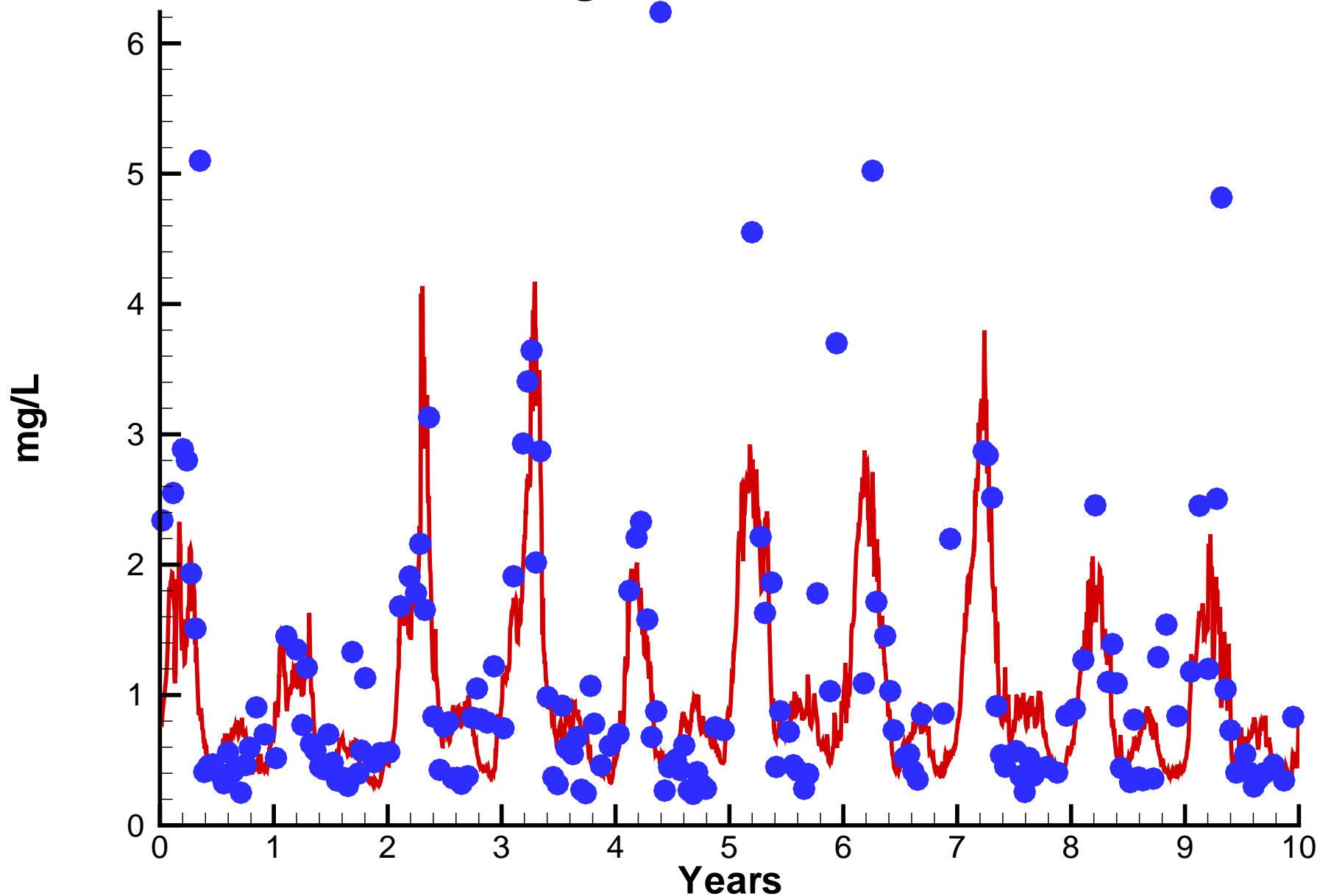
56920 Grid (Run 406)
PIP CB4.2C Mid-Depth



56920 Grid (Run 406)
PIP CB4.2C Surface

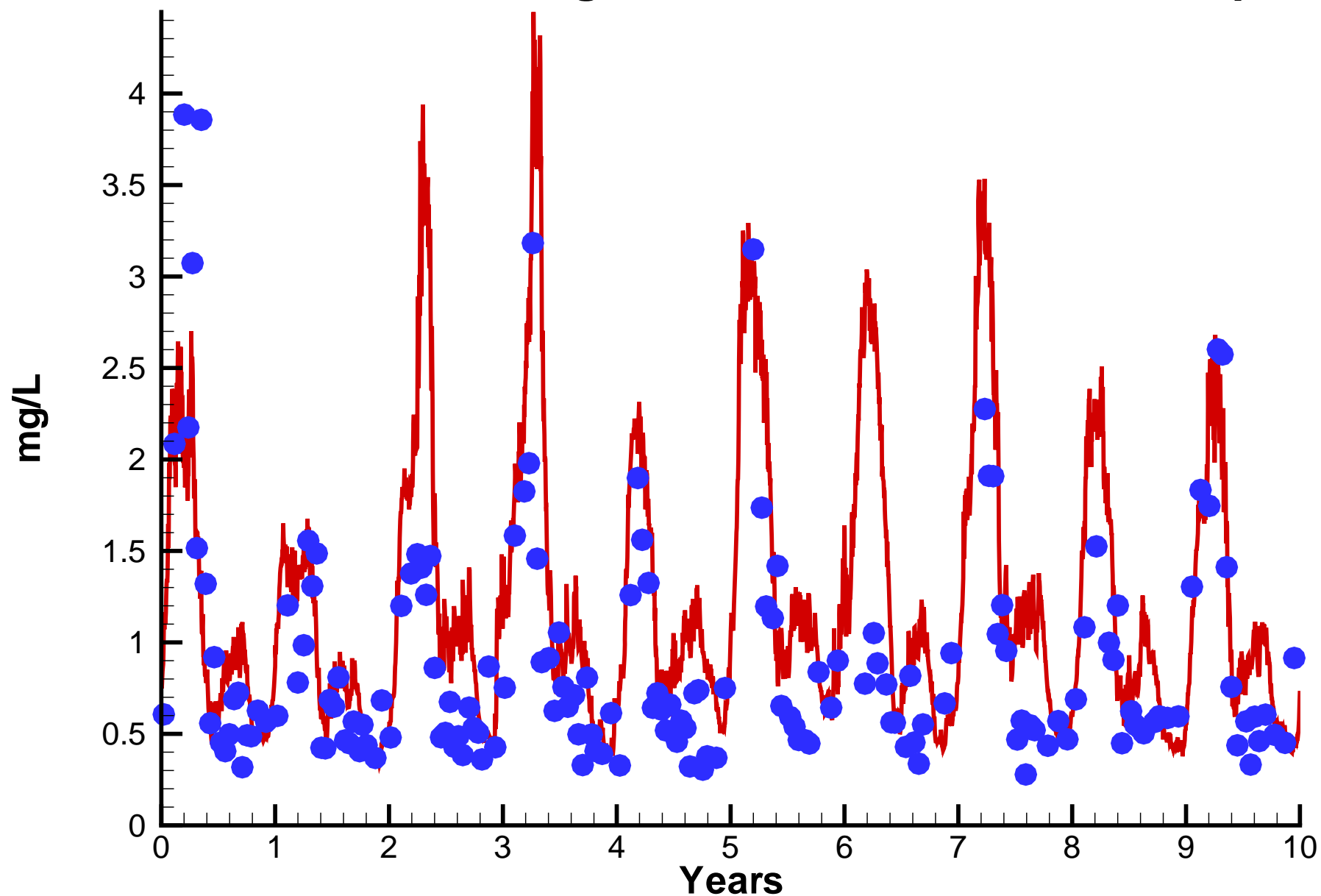


56920 Grid (Run 406) Particulate Organic Carbon CB4.2C Bottom

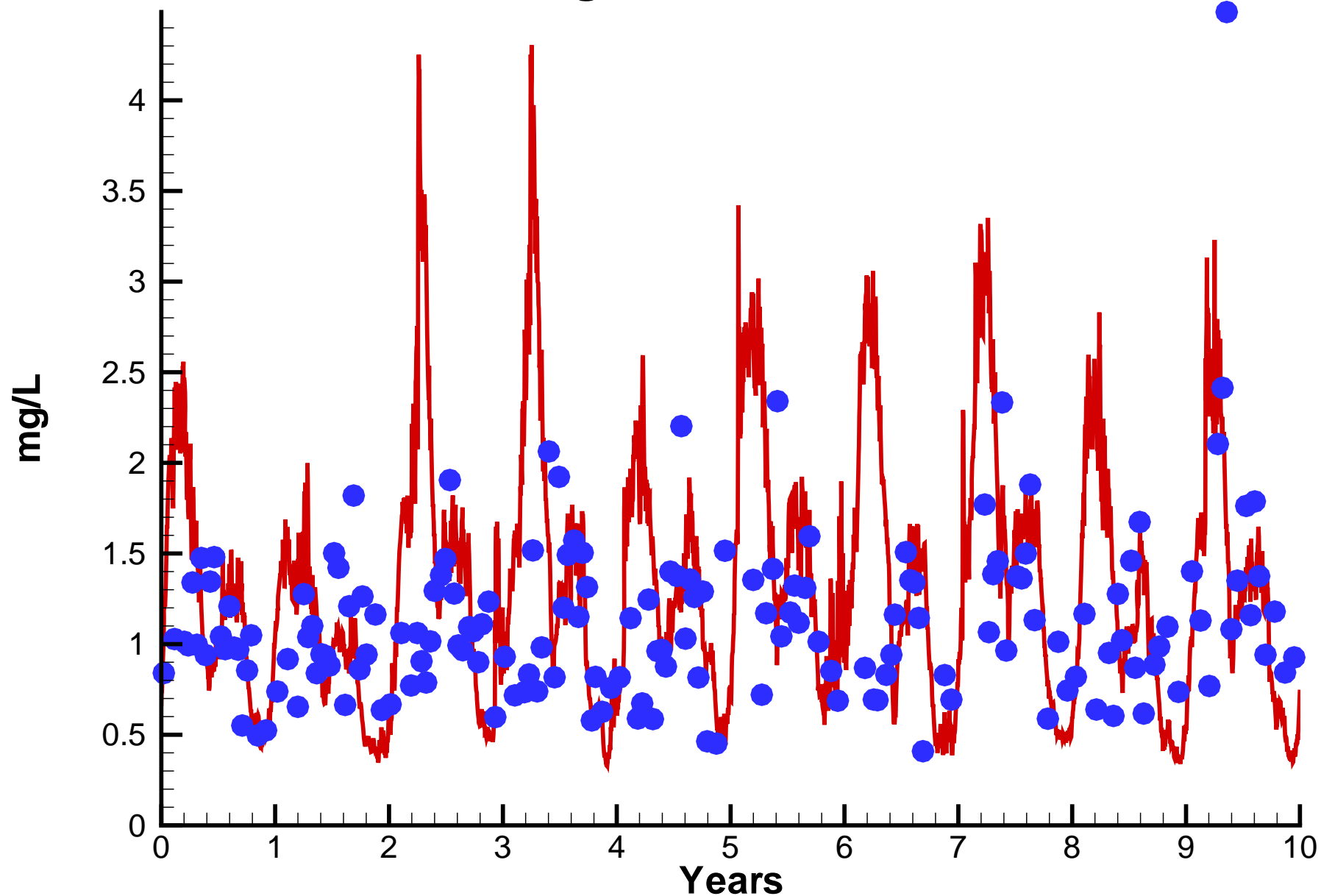


56920 Grid (Run 406)

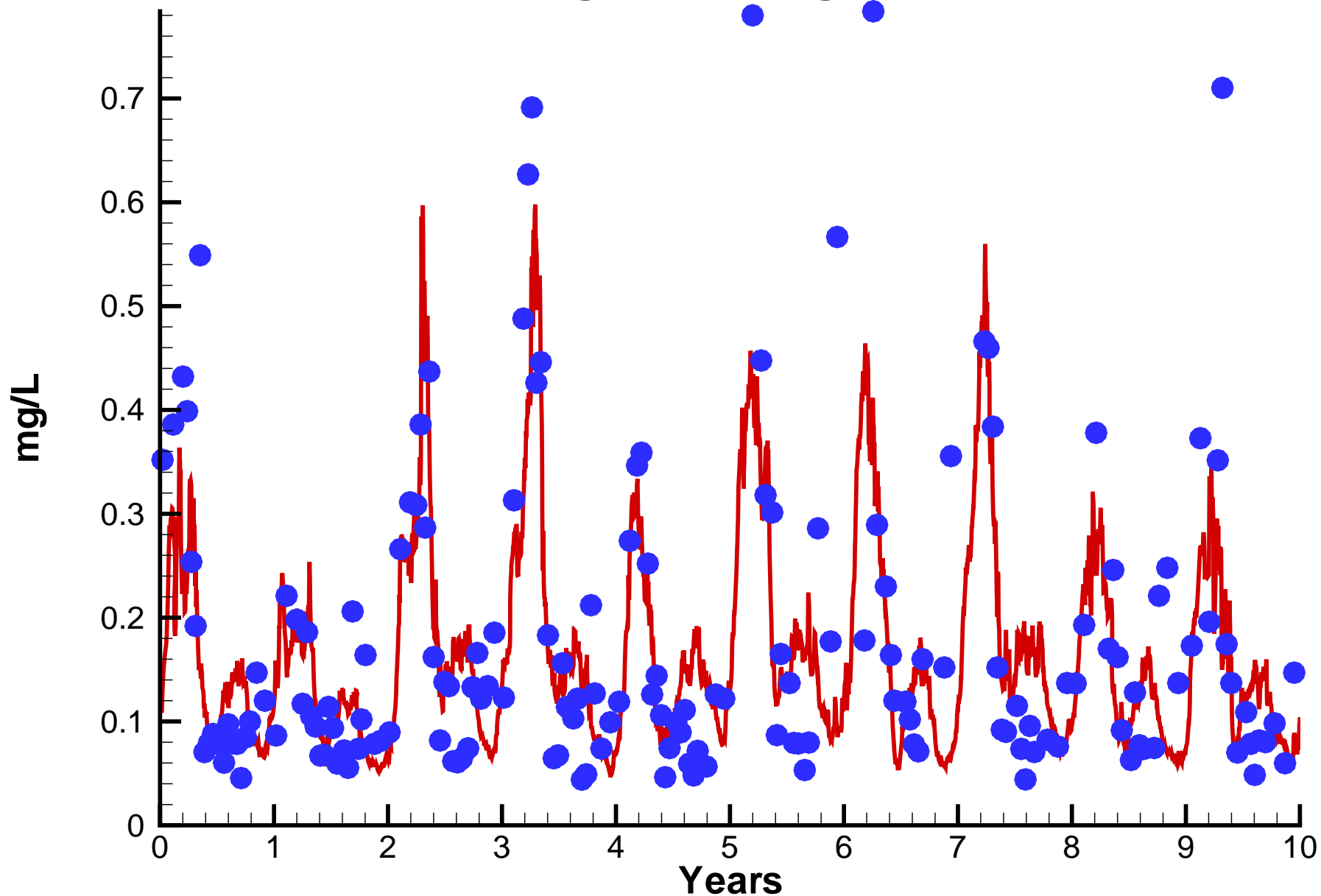
Particulate Organic Carbon CB4.2C Mid-Depth



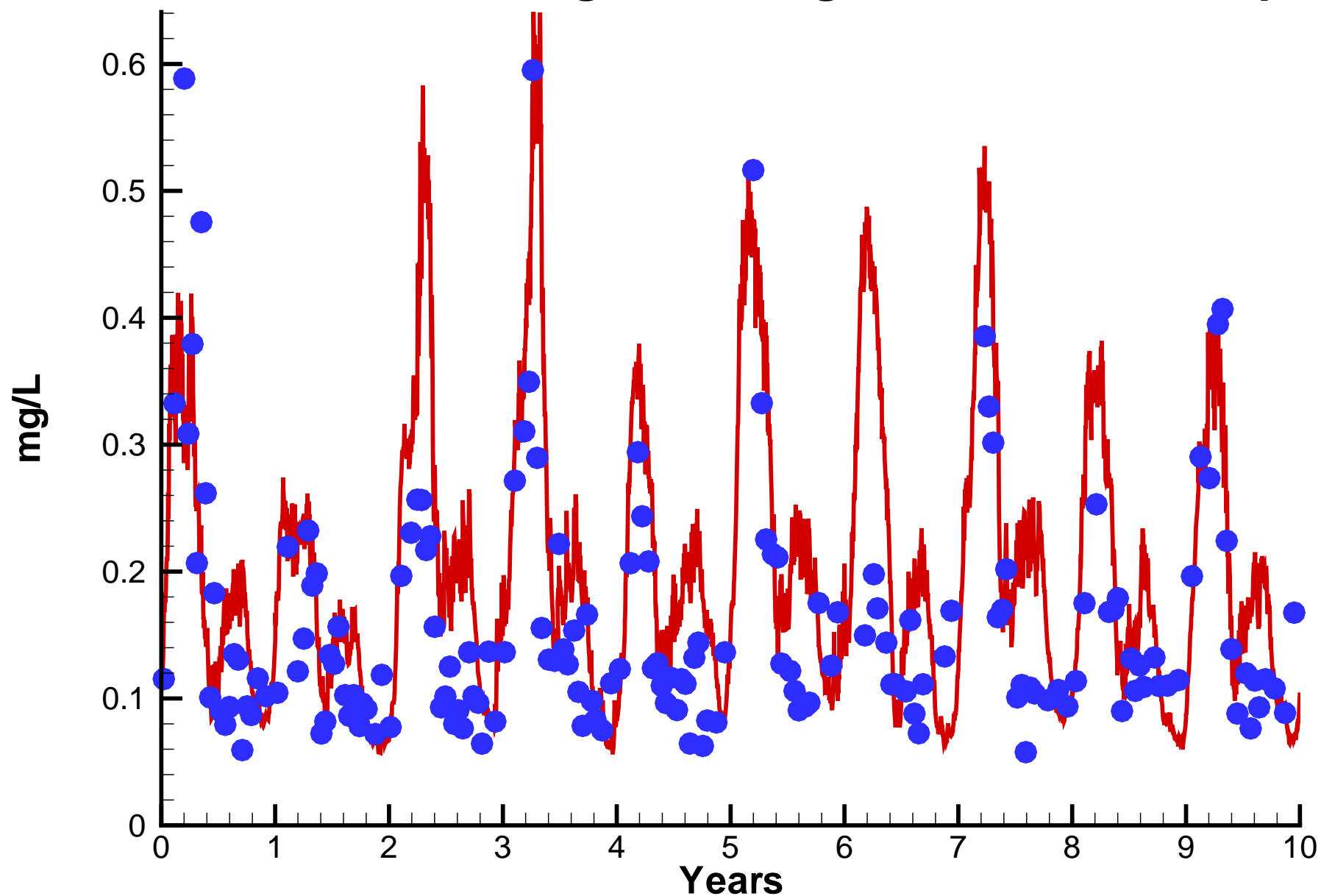
56920 Grid (Run 406) Particulate Organic Carbon CB4.2C Surface



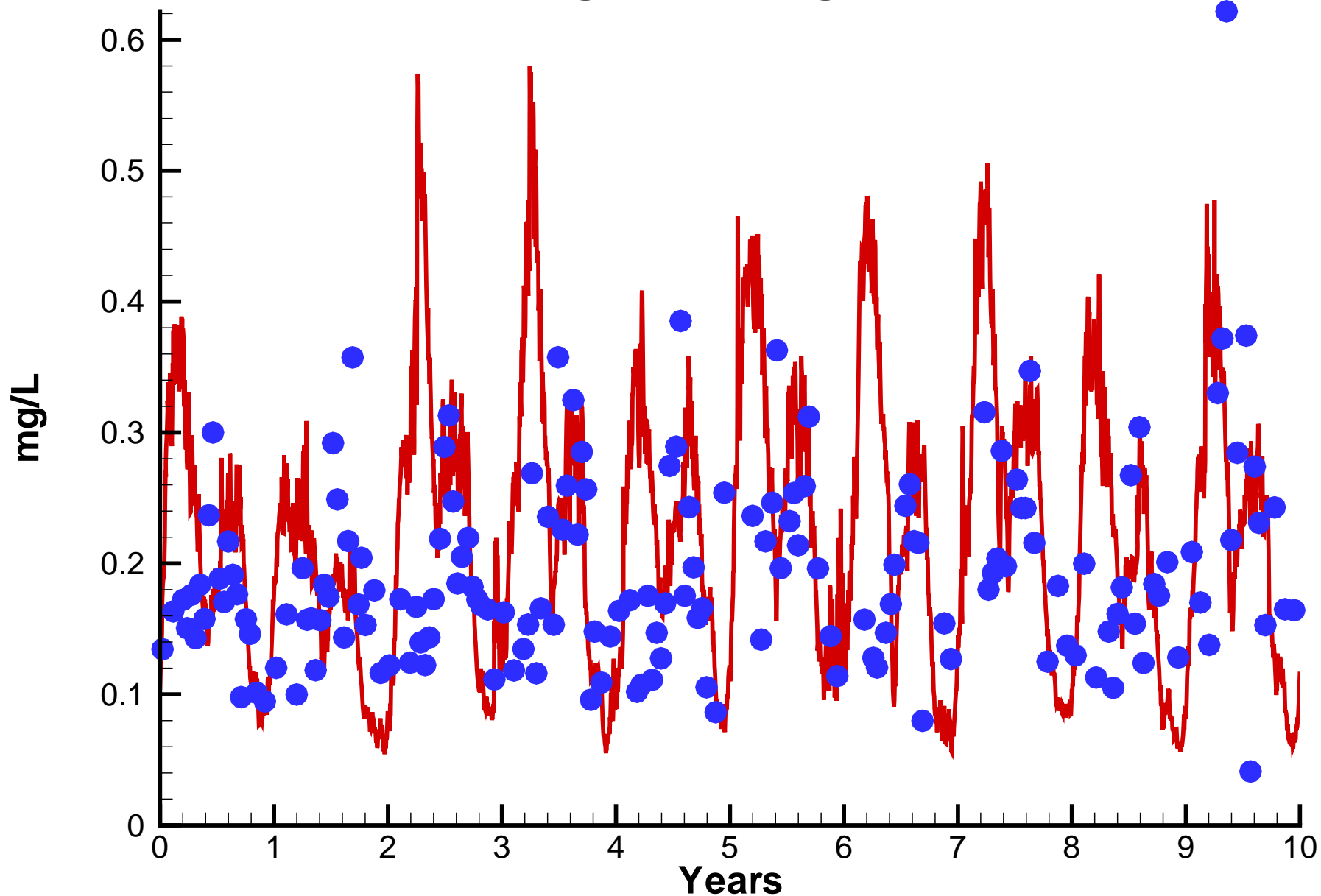
56920 Grid (Run 406)
Particulate Organic Nitrogen CB4.2C Bottom



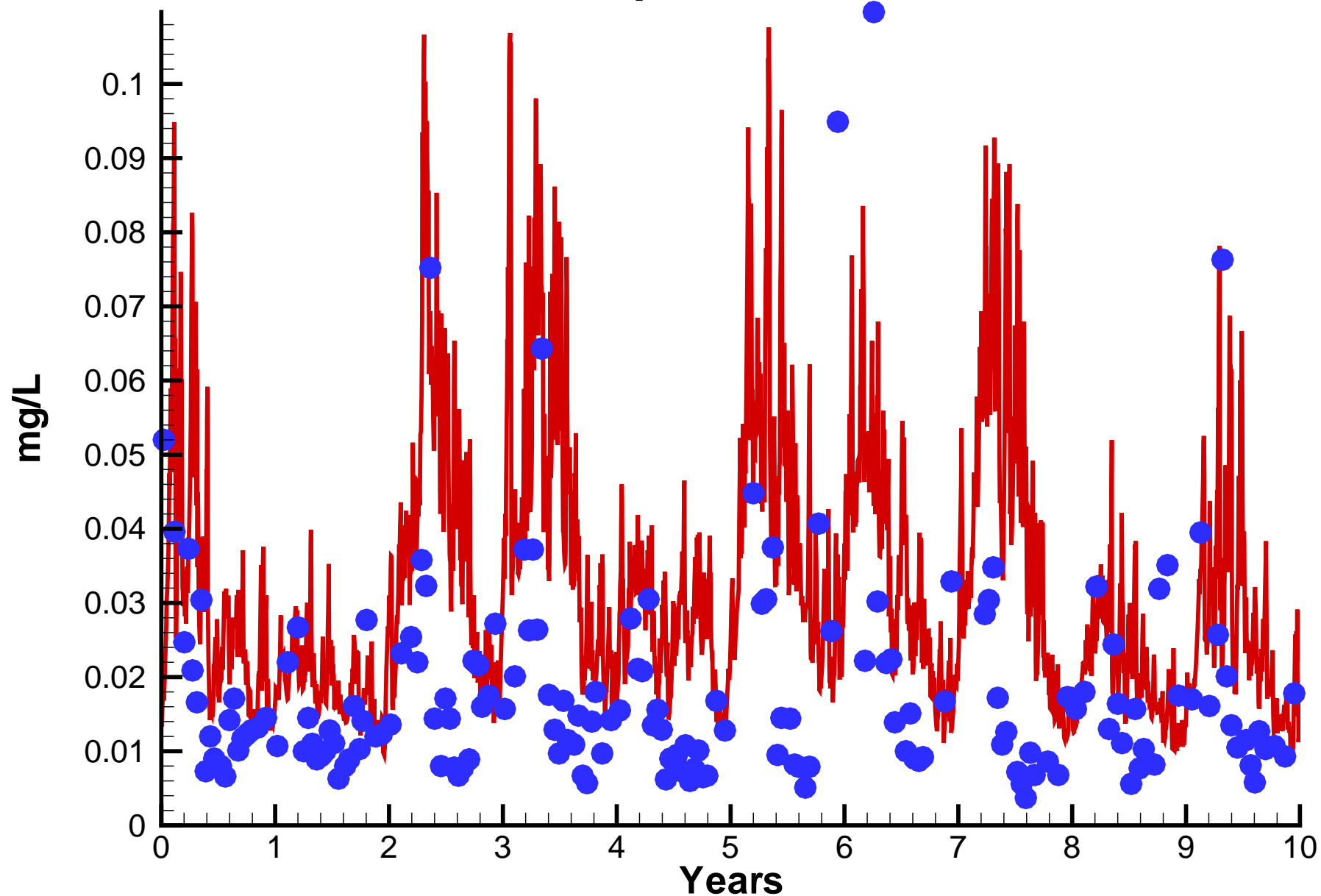
56920 Grid (Run 406) Particulate Organic Nitrogen CB4.2C Mid-Depth



56920 Grid (Run 406)
Particulate Organic Nitrogen CB4.2C Surface

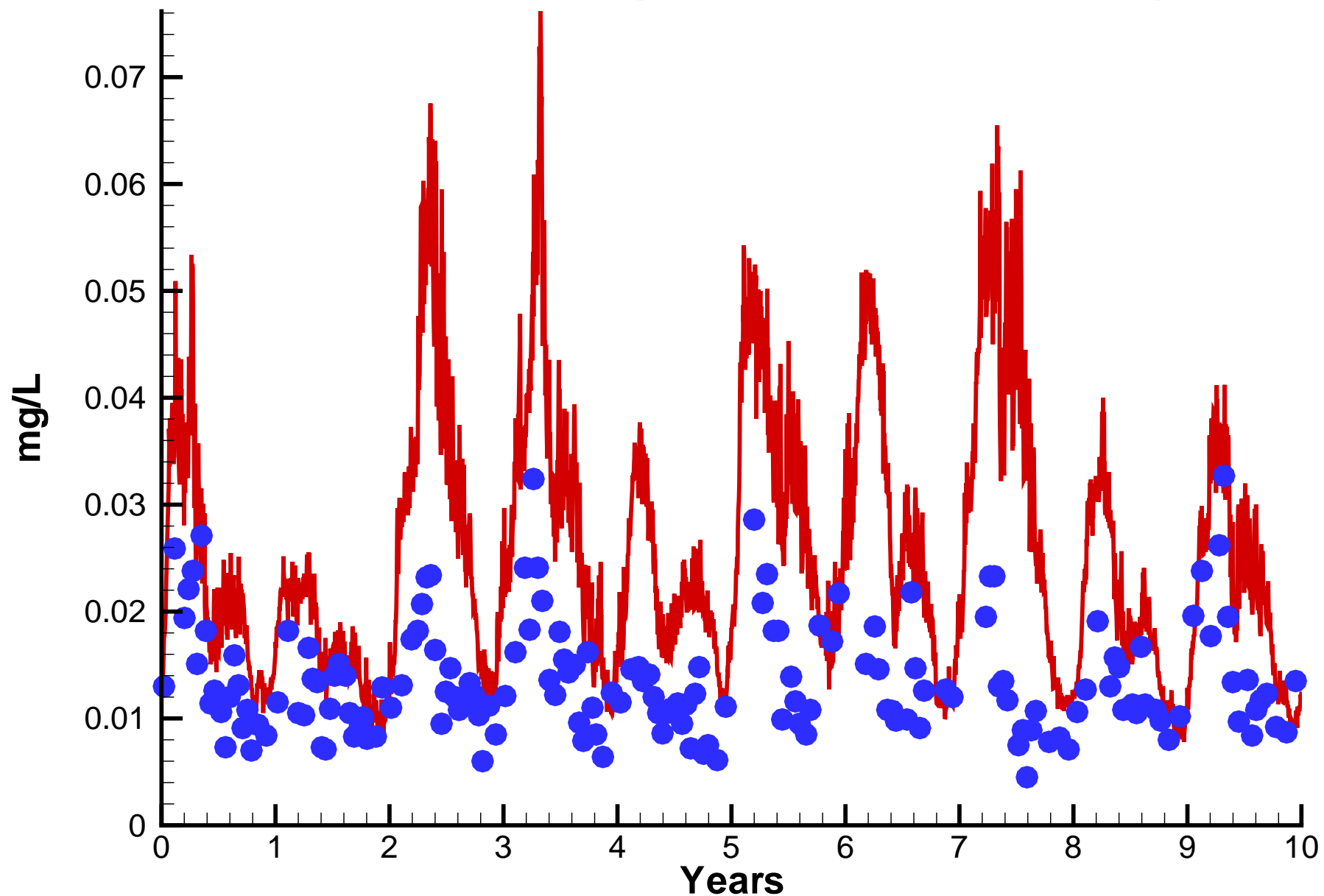


56920 Grid (Run 406) Particulate Phosphorus CB4.2C Bottom

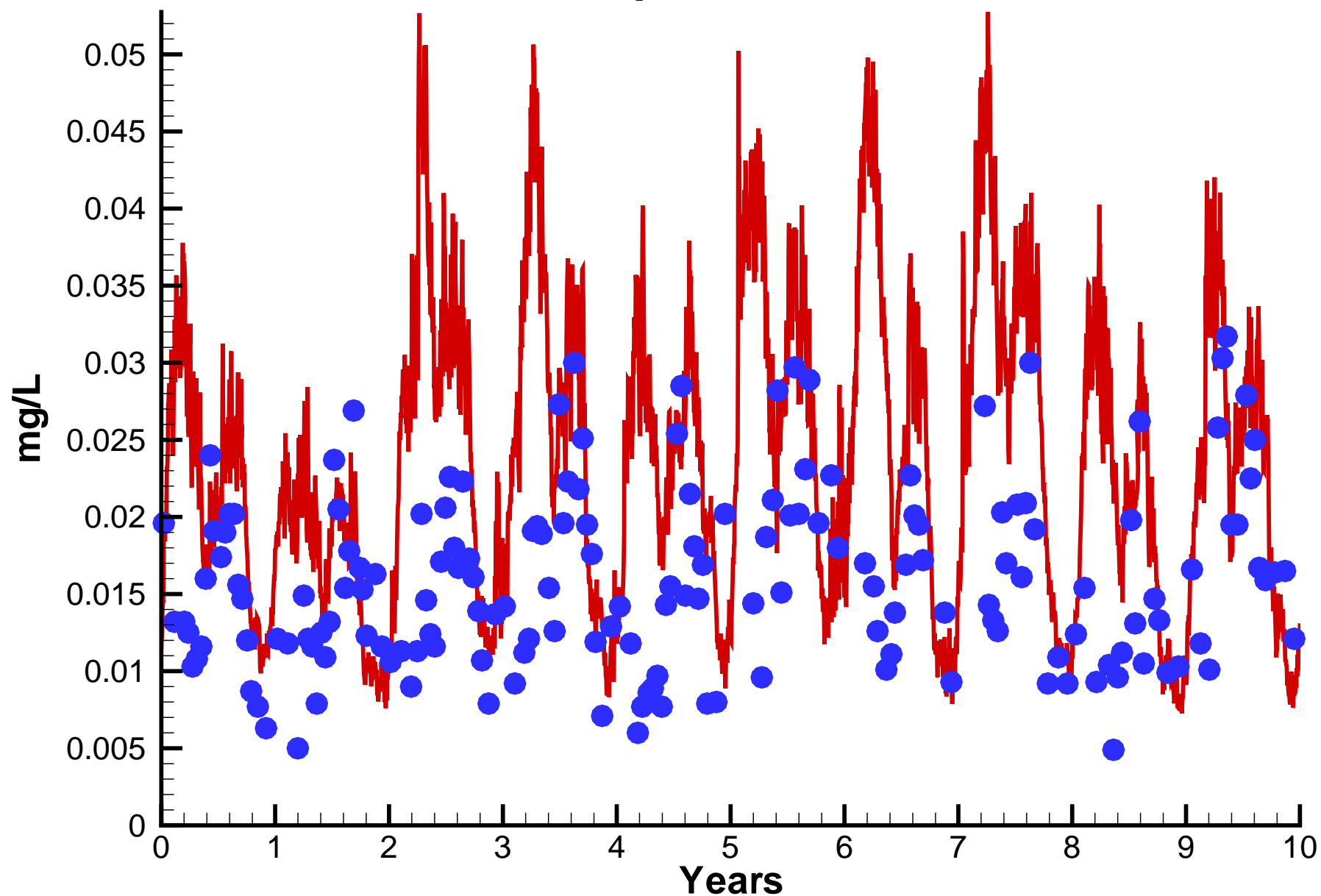


56920 Grid (Run 406)

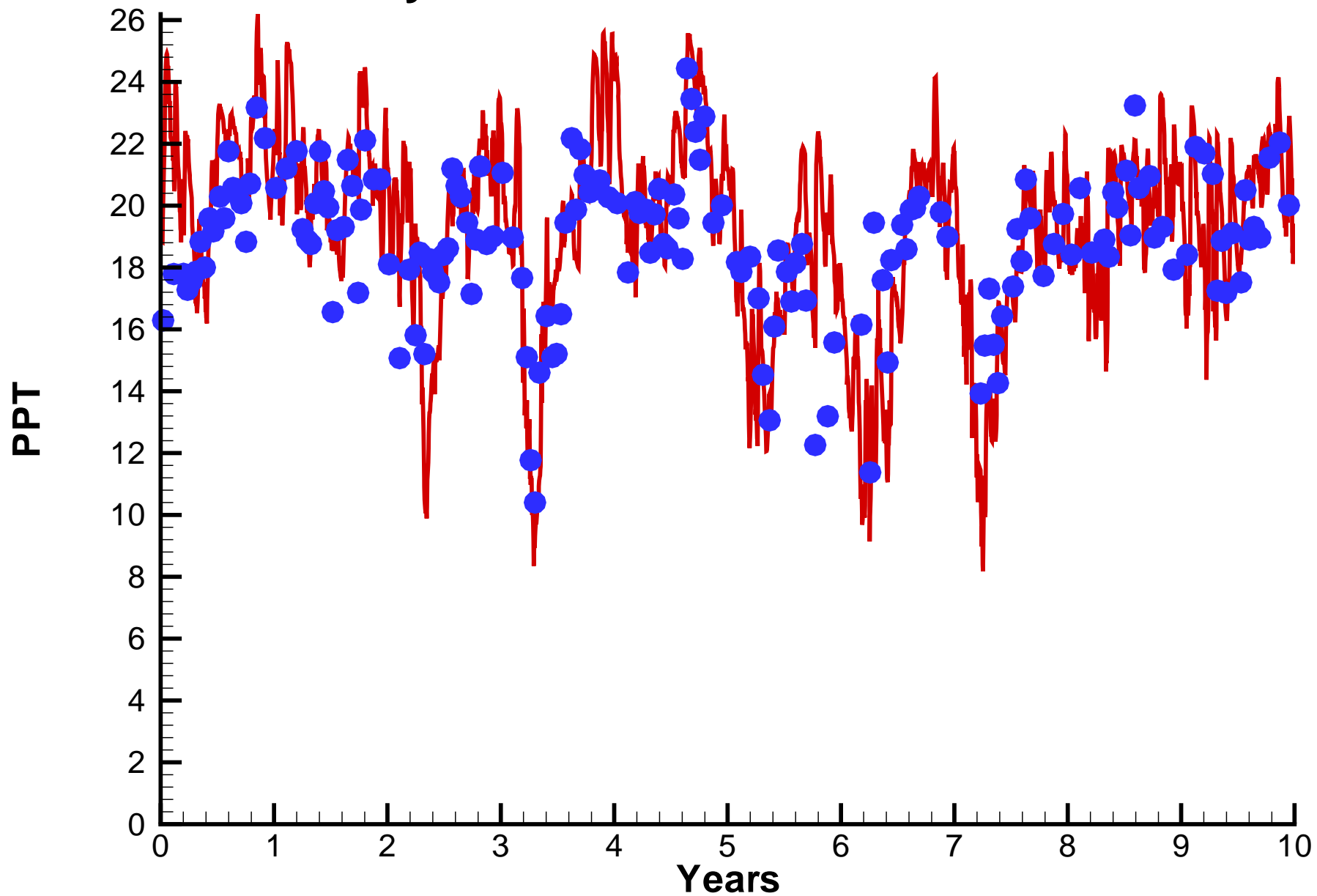
Particulate Phosphorus CB4.2C Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus CB4.2C Surface

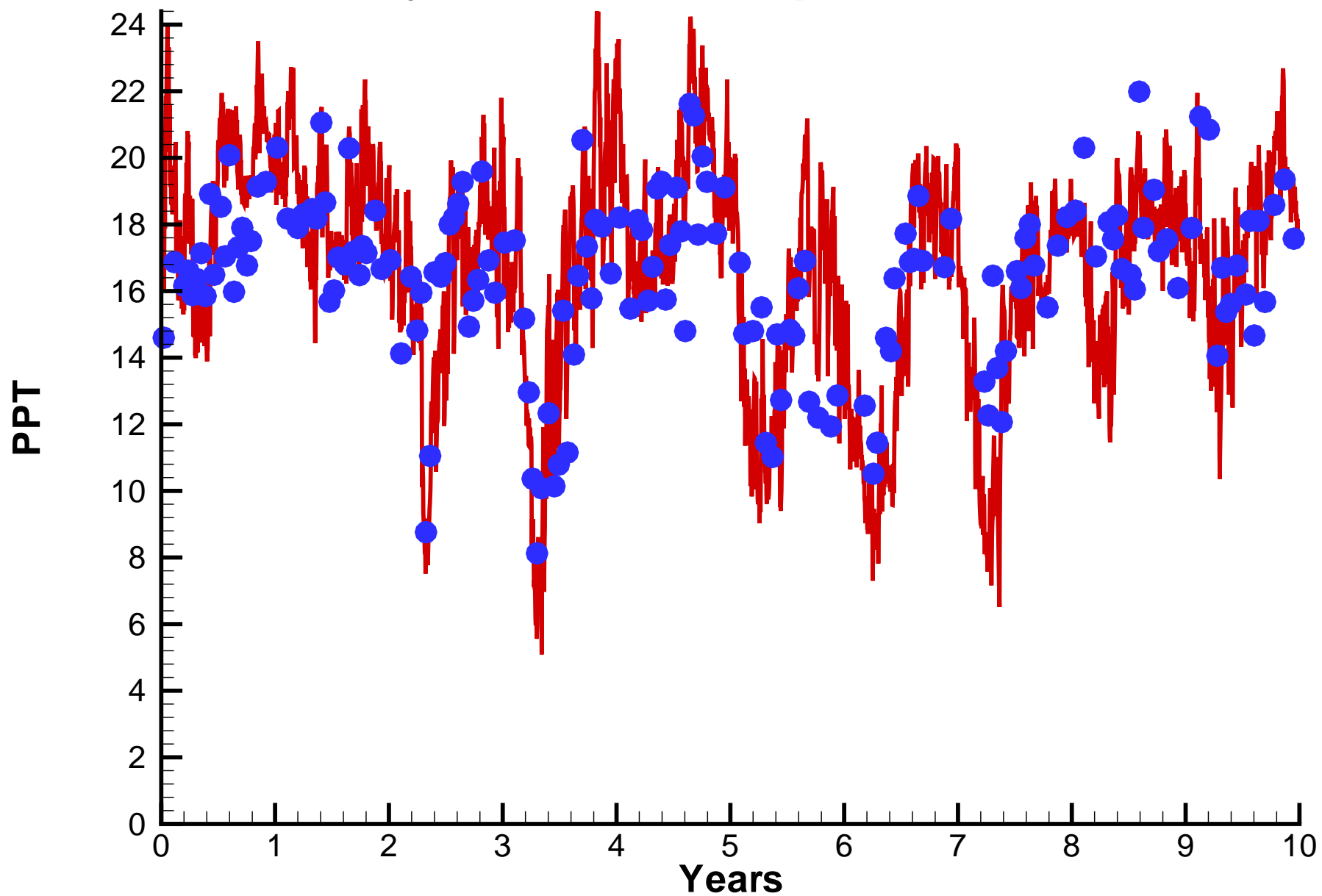


56920 Grid (Run 406) Salinity CB4.2C Bottom

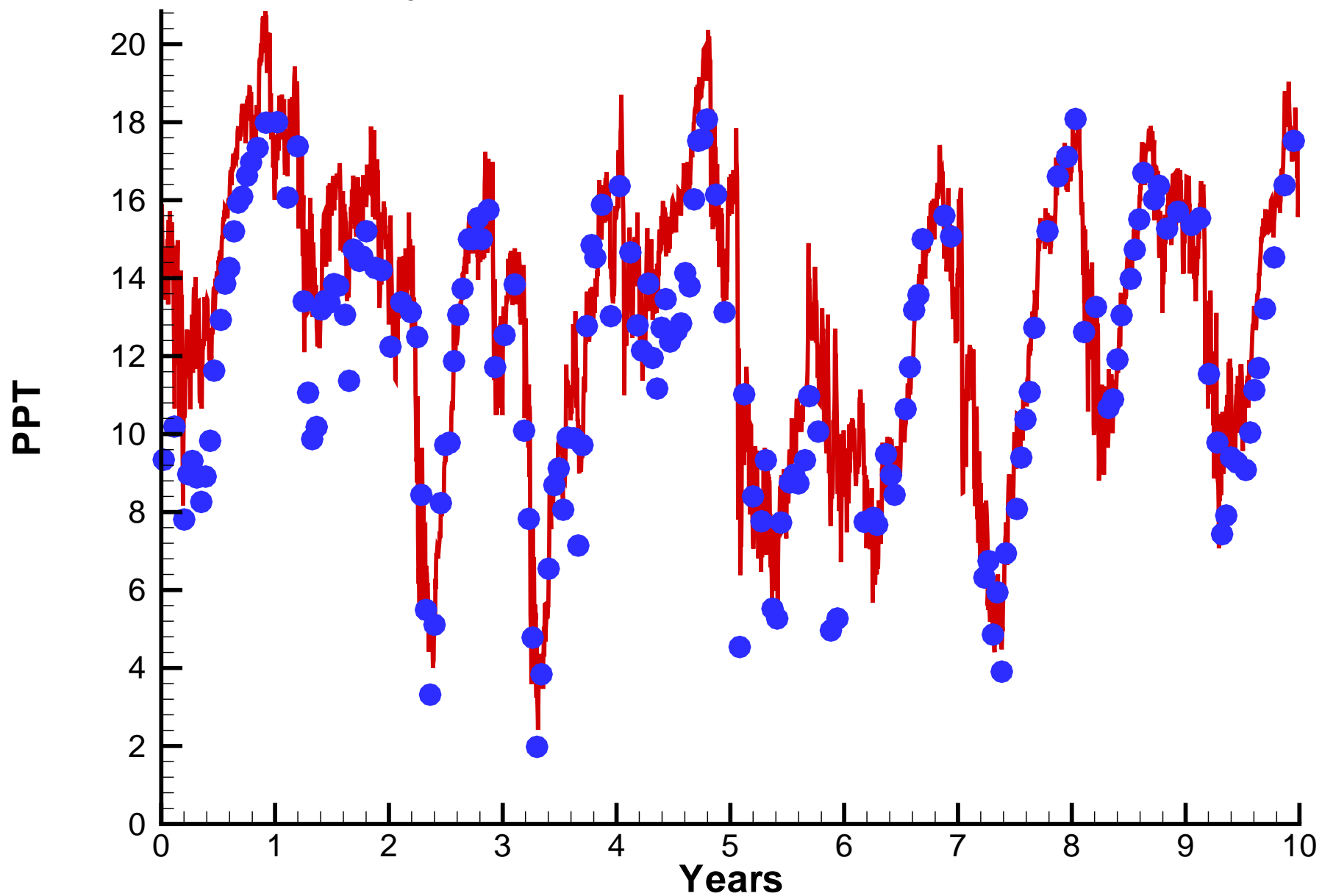


56920 Grid (Run 406)

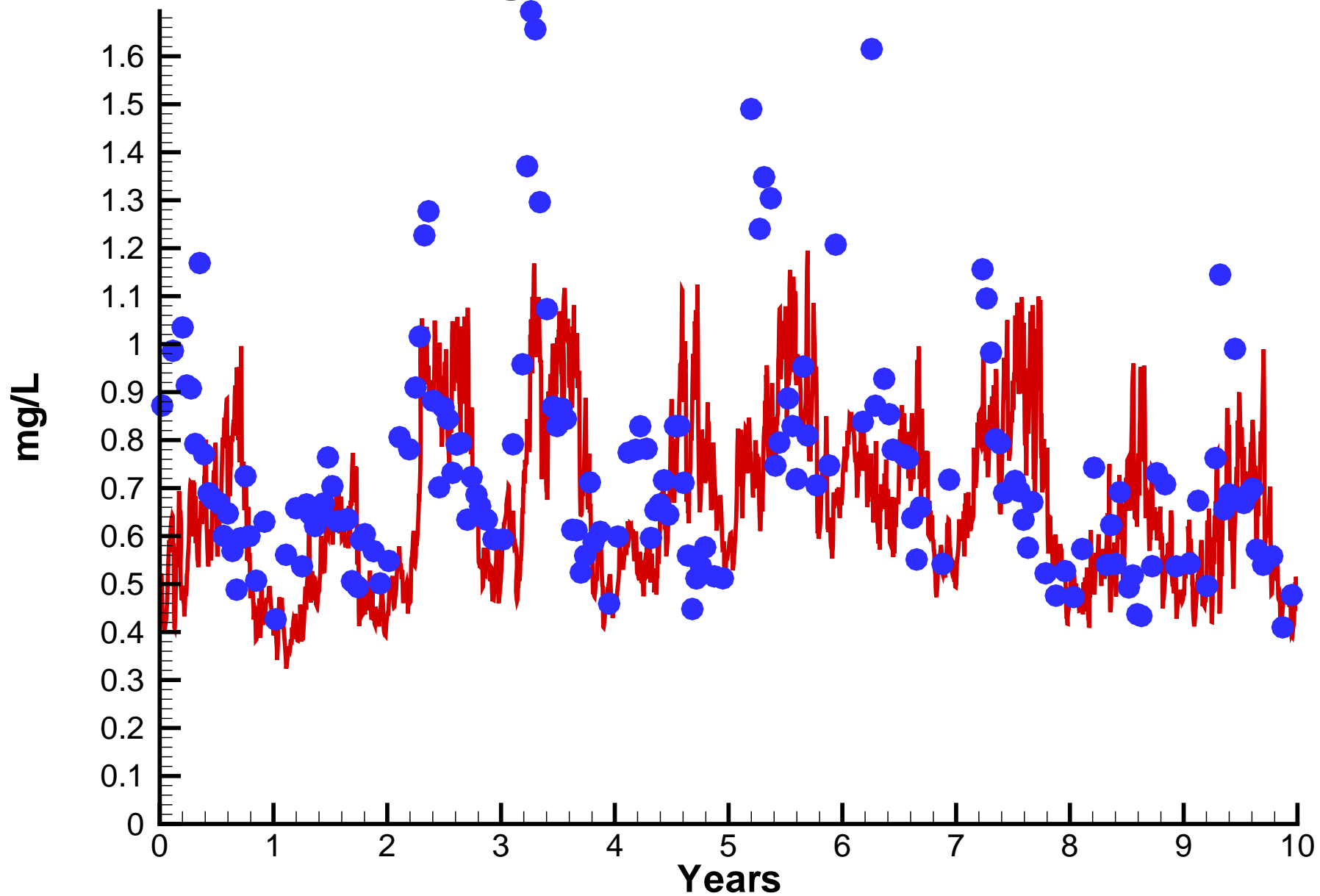
Salinity CB4.2C Mid-Depth



56920 Grid (Run 406) Salinity CB4.2C Surface

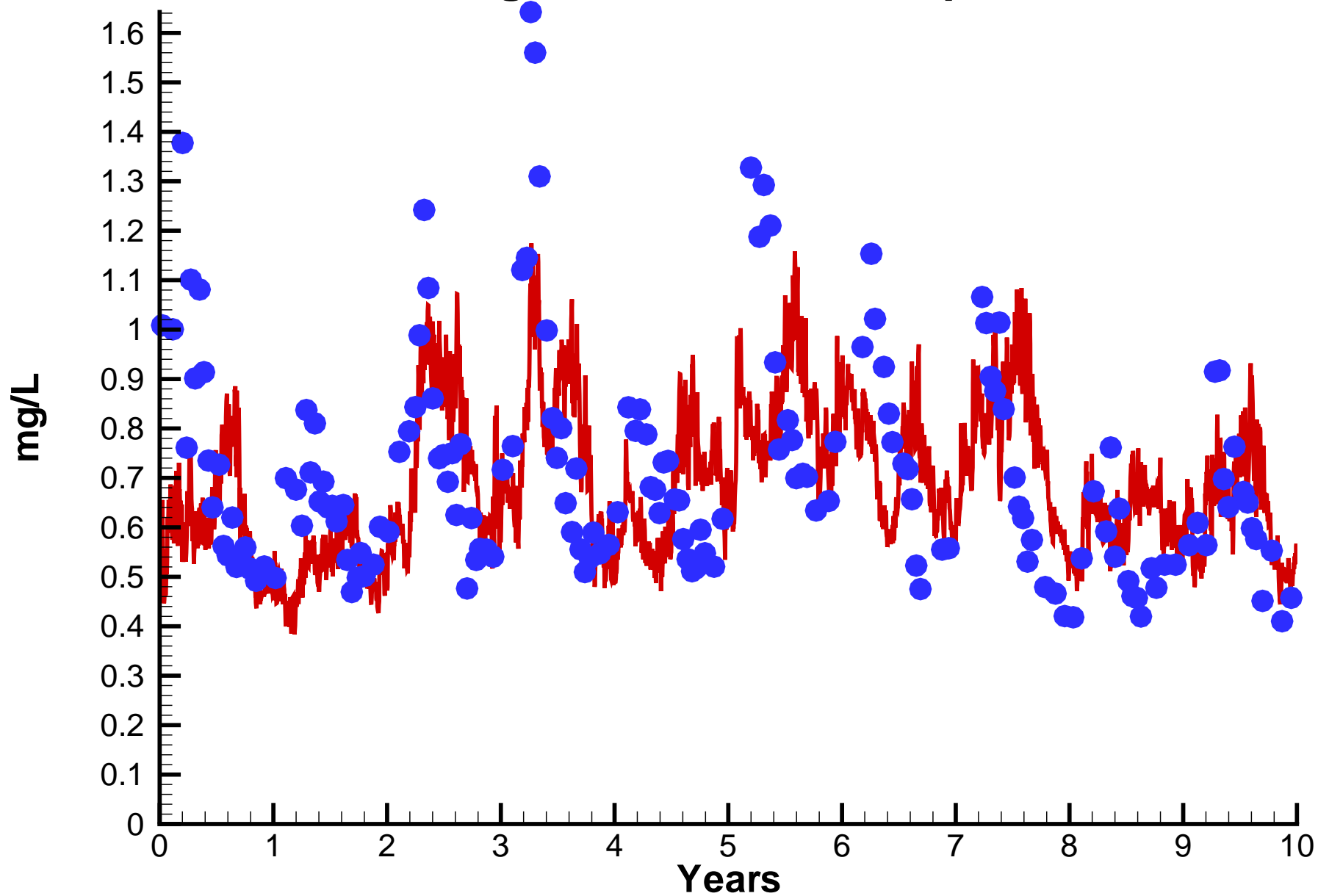


56920 Grid (Run 406) Total Nitrogen CB4.2C Bottom

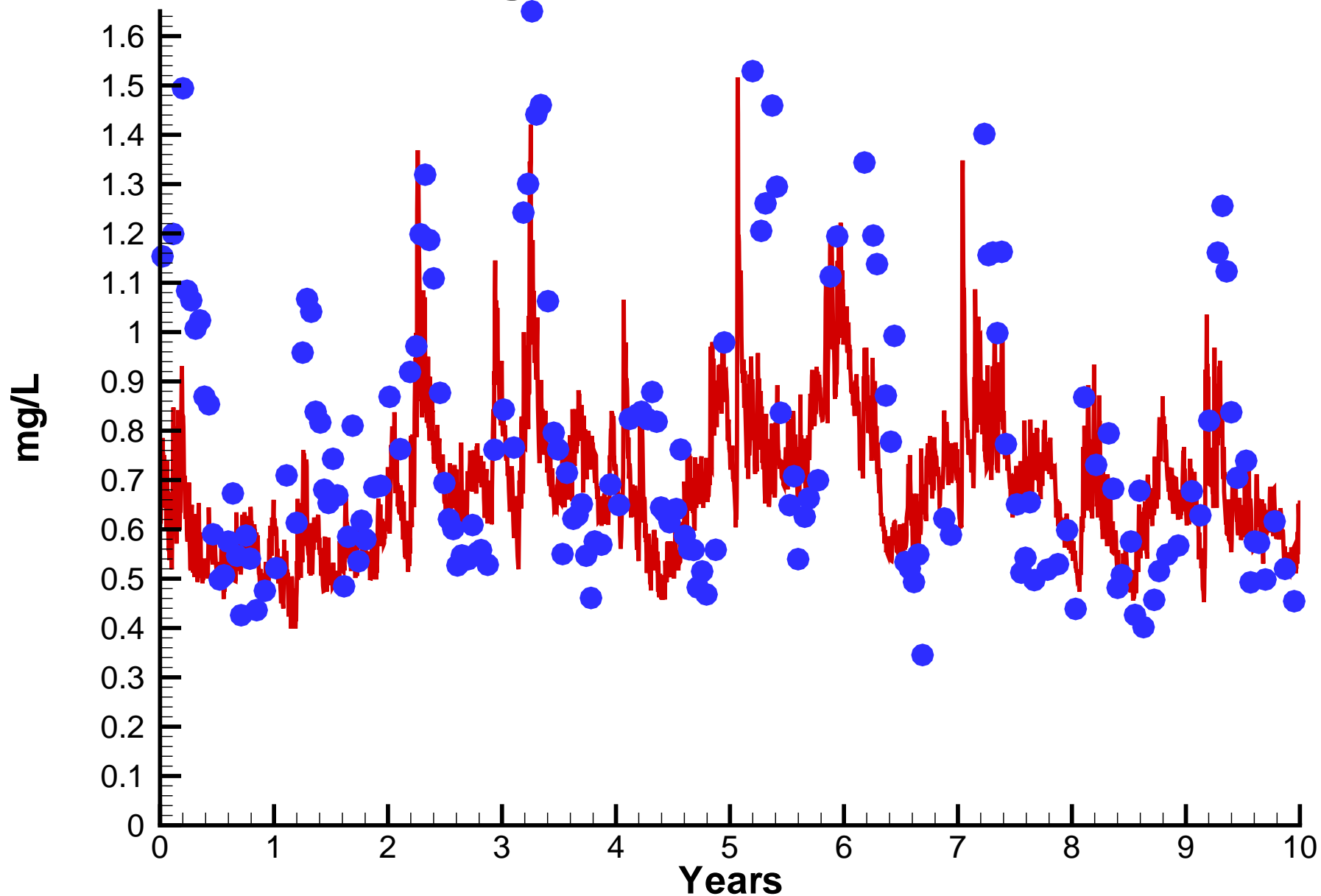


56920 Grid (Run 406)

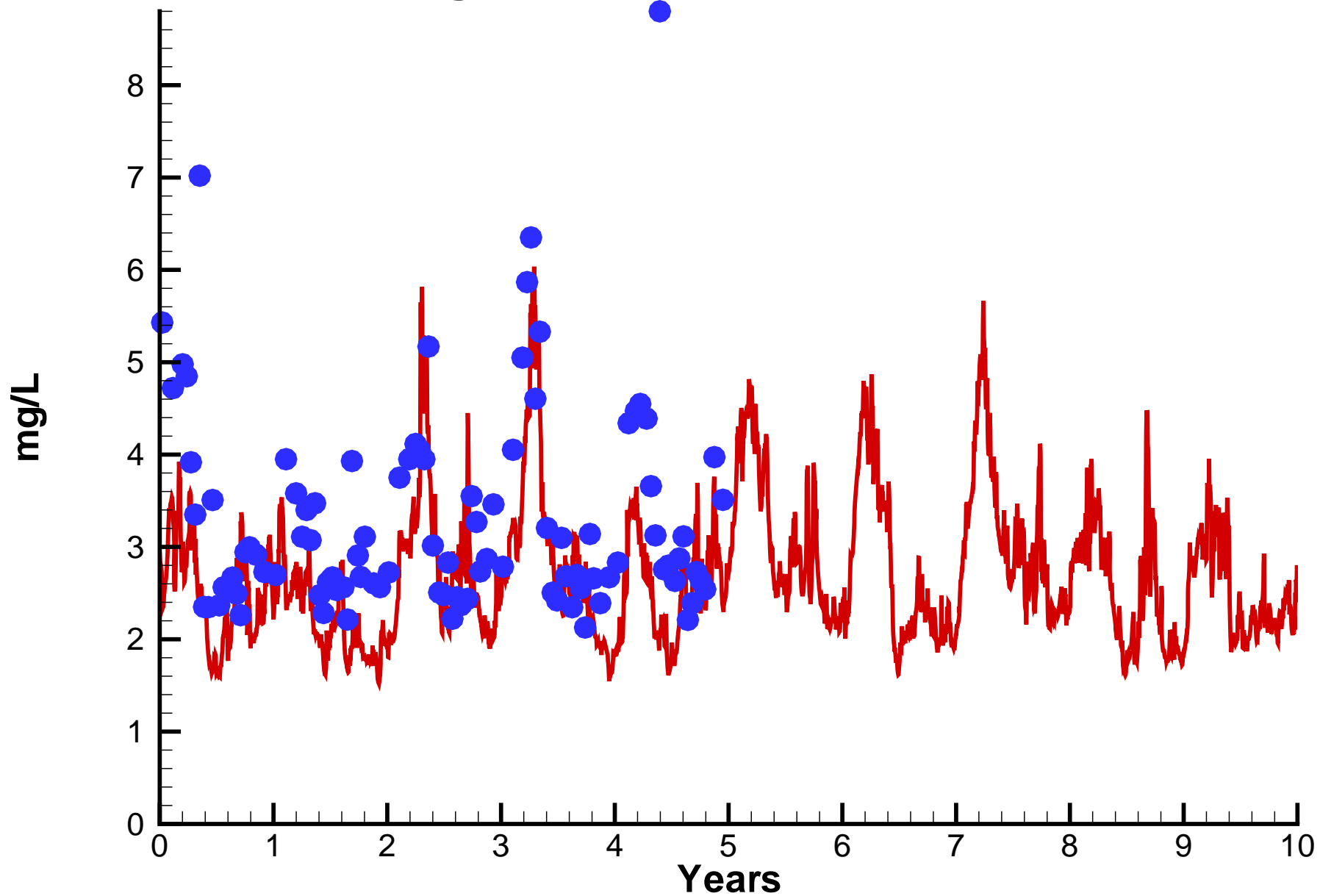
Total Nitrogen CB4.2C Mid-Depth



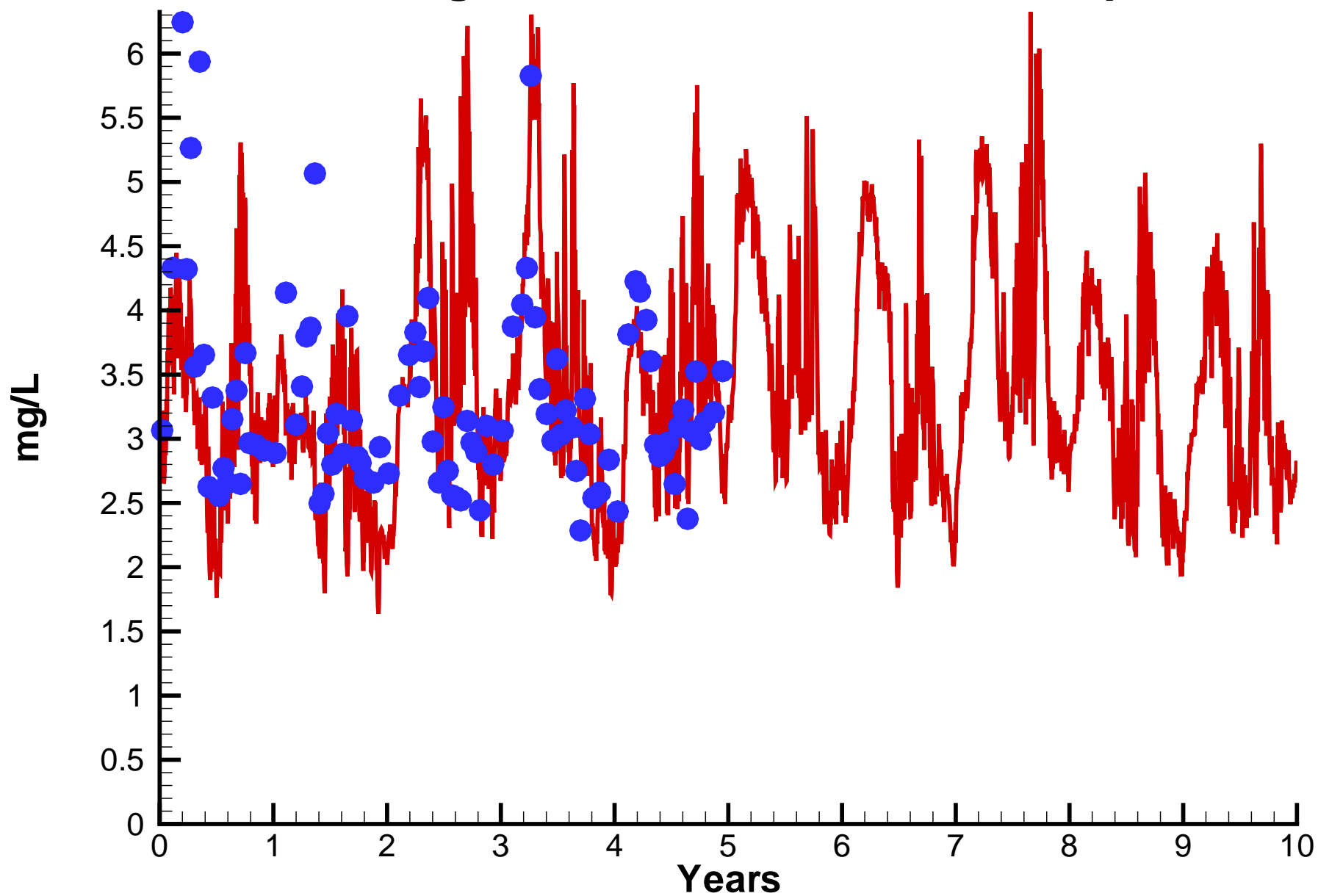
56920 Grid (Run 406) Total Nitrogen CB4.2C Surface



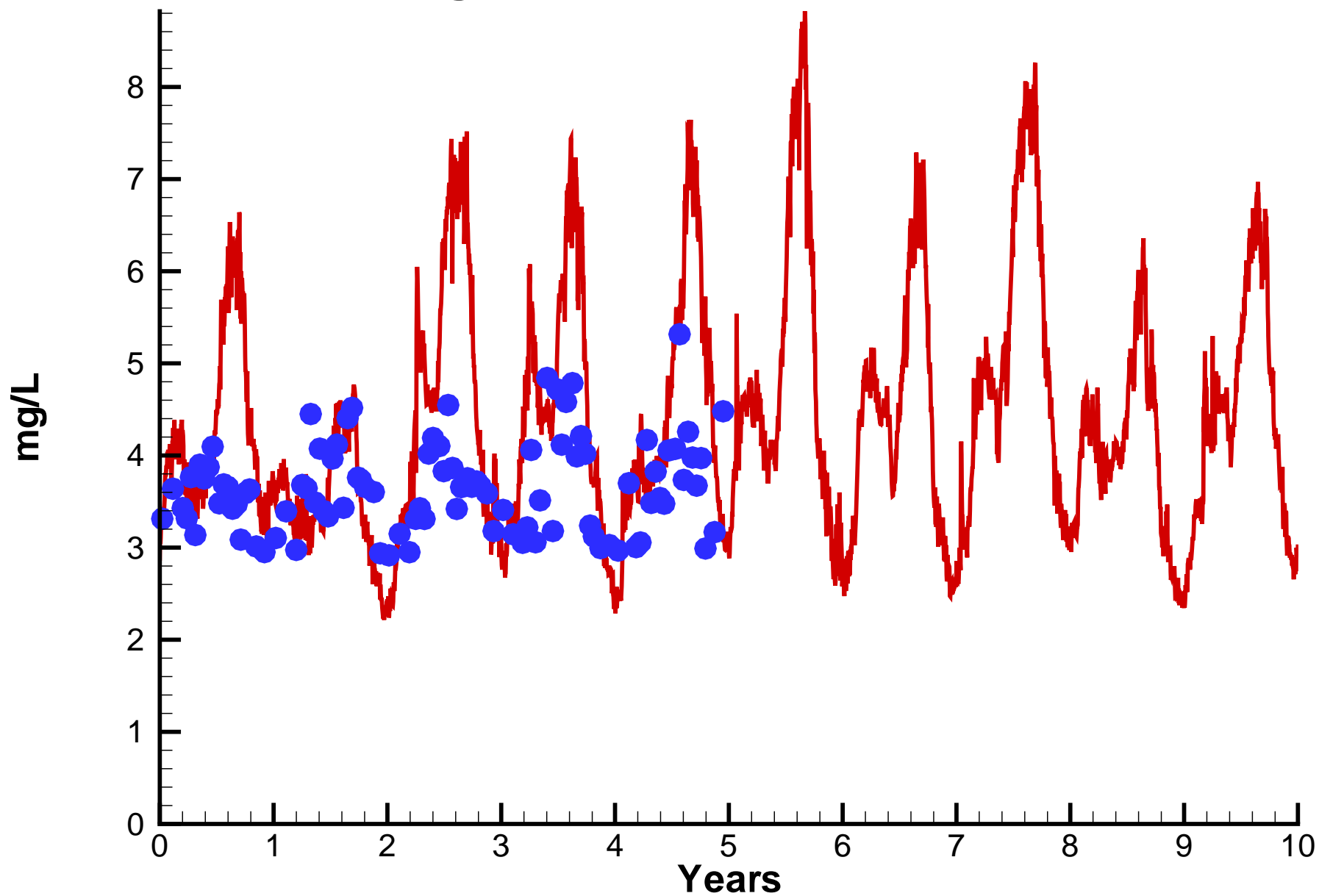
56920 Grid (Run 406) Total Organic Carbon CB4.2C Bottom



56920 Grid (Run 406) Total Organic Carbon CB4.2C Mid-Depth

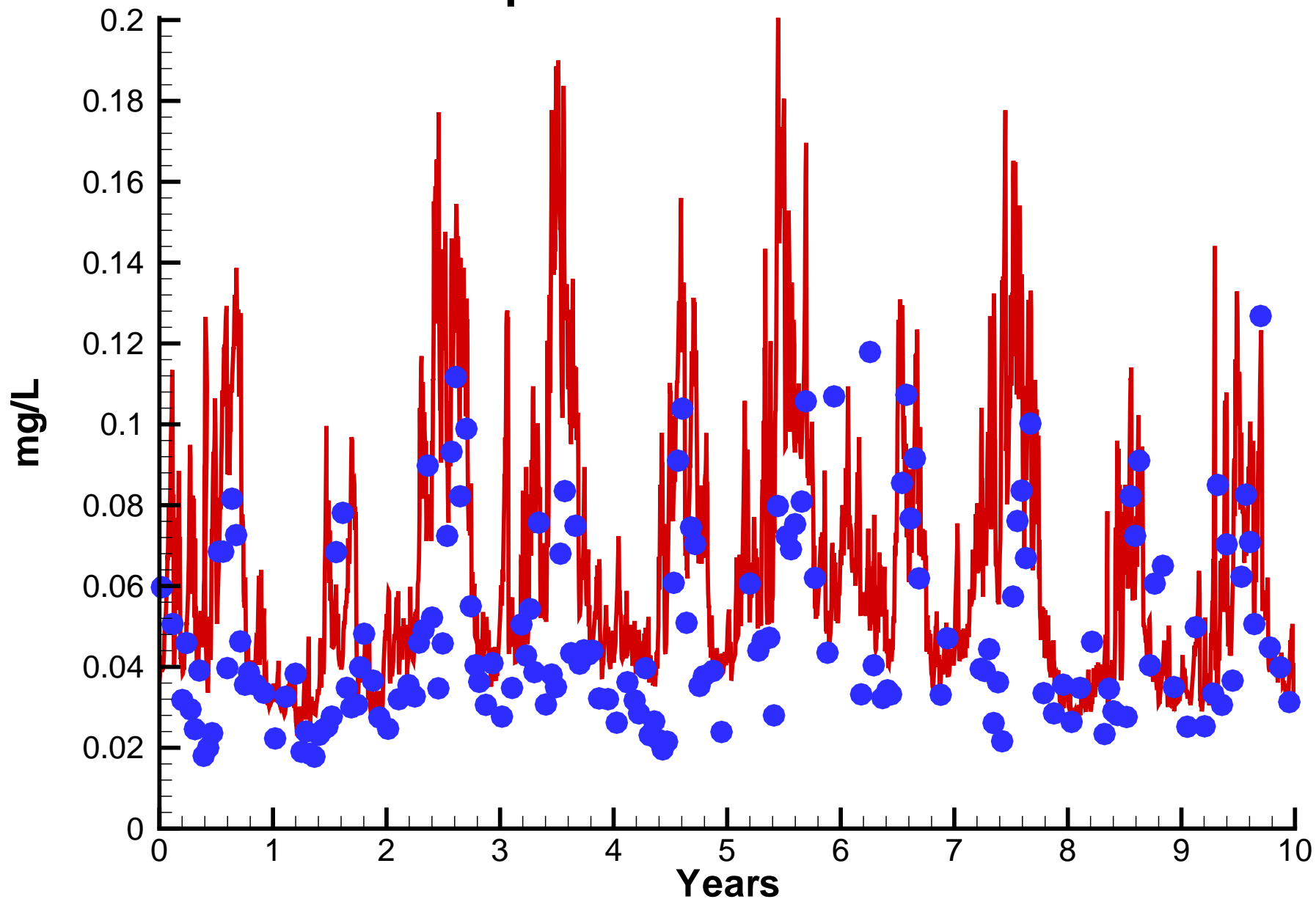


56920 Grid (Run 406) Total Organic Carbon CB4.2C Surface



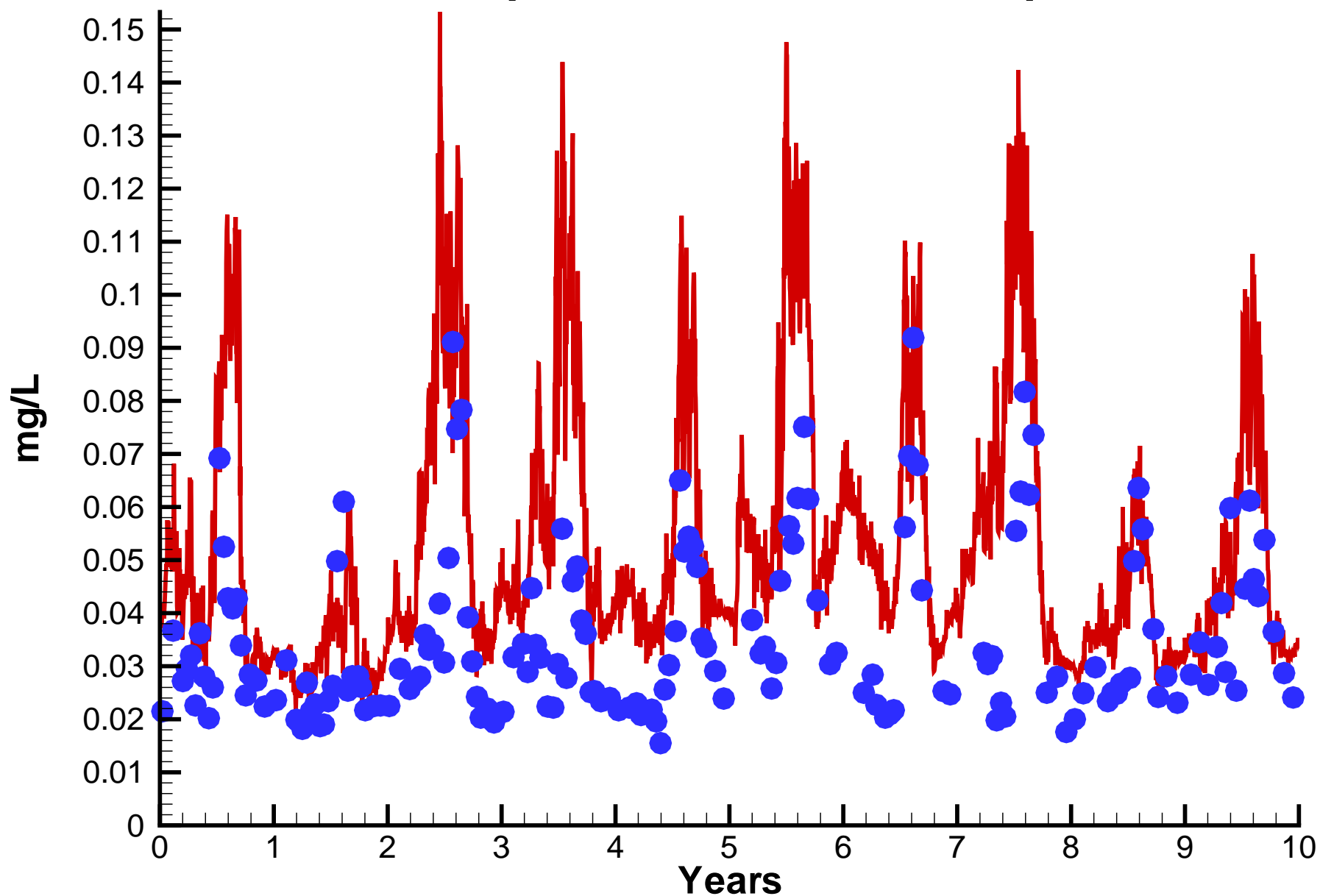
56920 Grid (Run 406)

Total Phosphorus CB4.2C Bottom

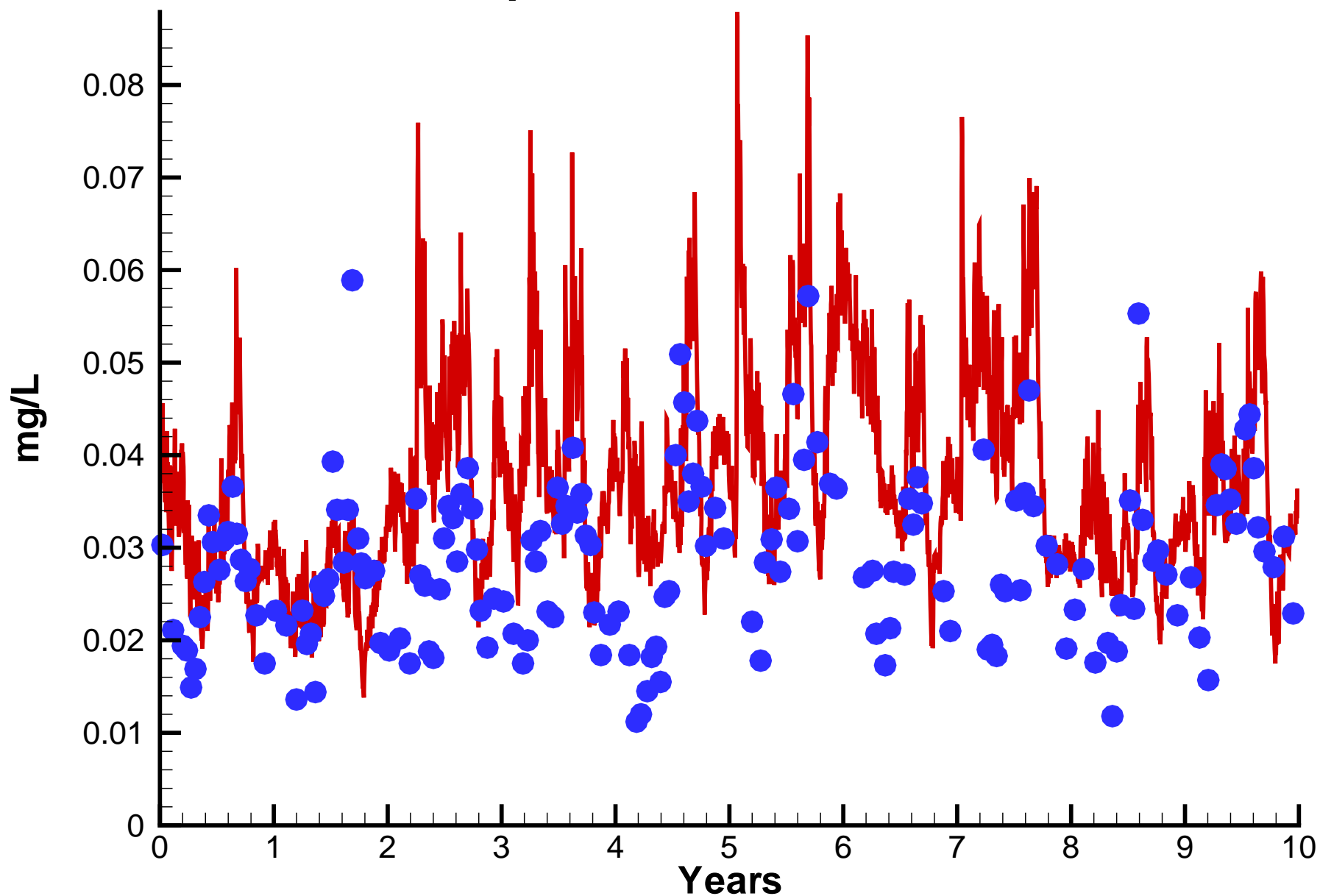


56920 Grid (Run 406)

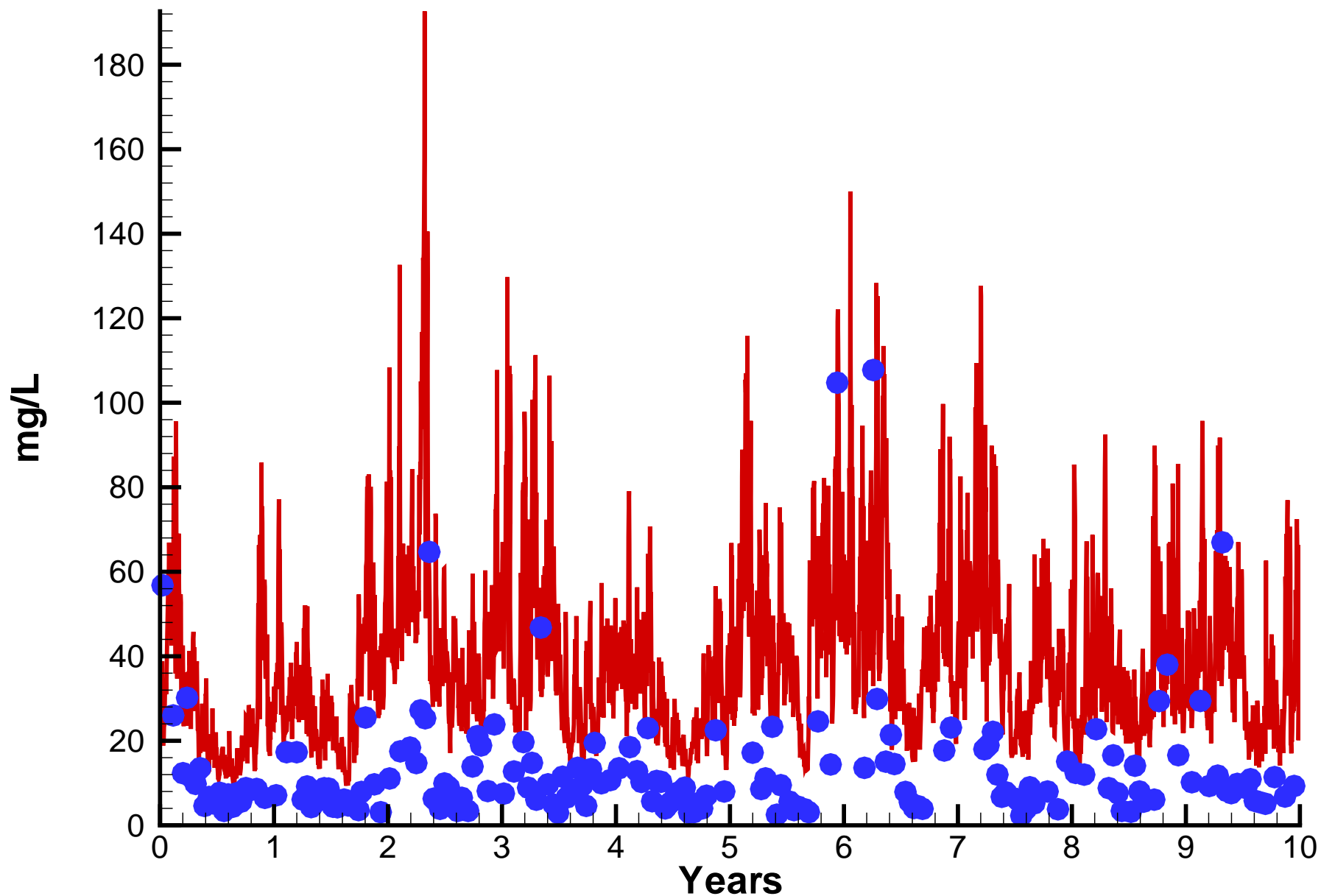
Total Phosphorus CB4.2C Mid-Depth



56920 Grid (Run 406) Total Phosphorus CB4.2C Surface

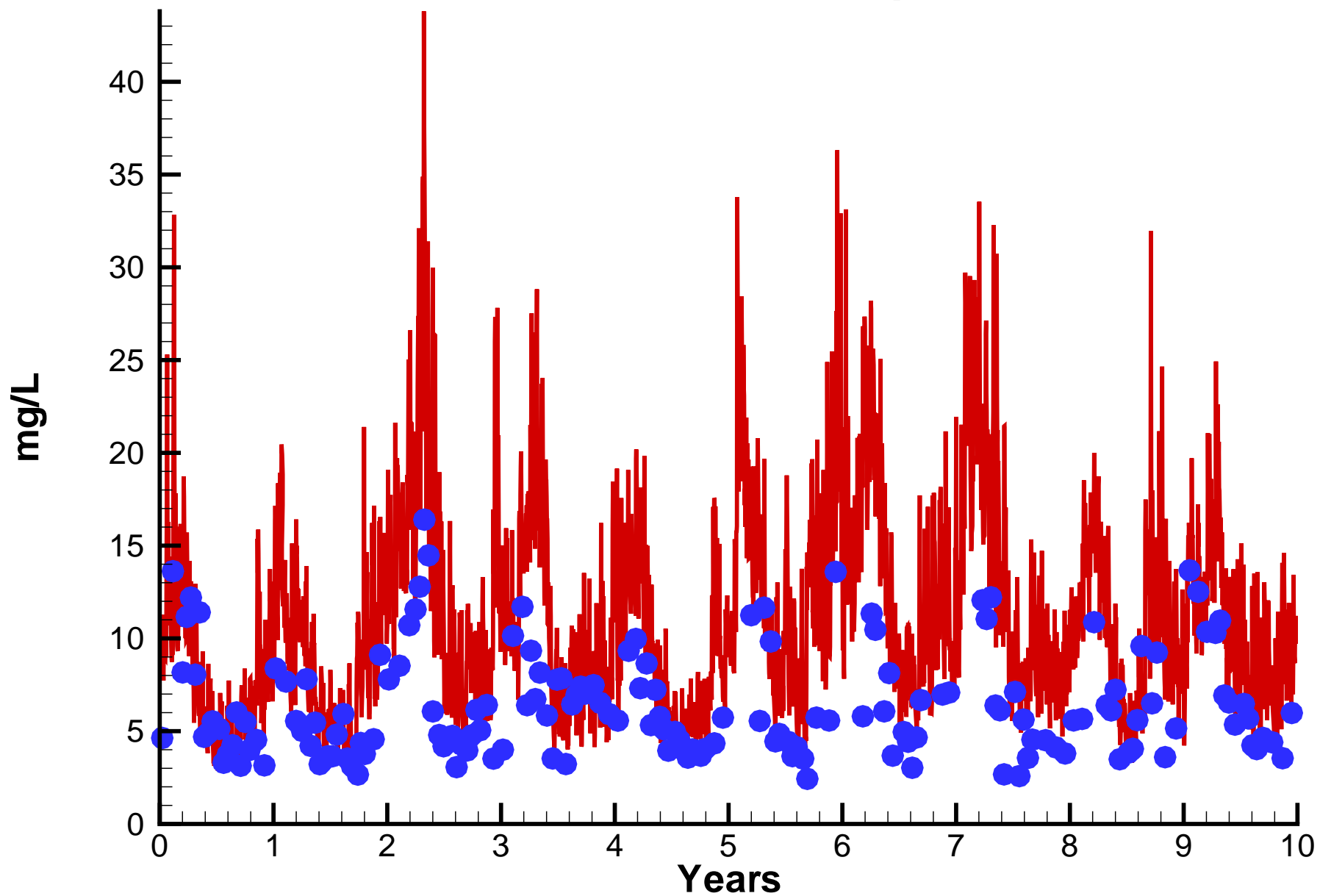


56920 Grid (Run 406) Total Solids CB4.2C Bottom

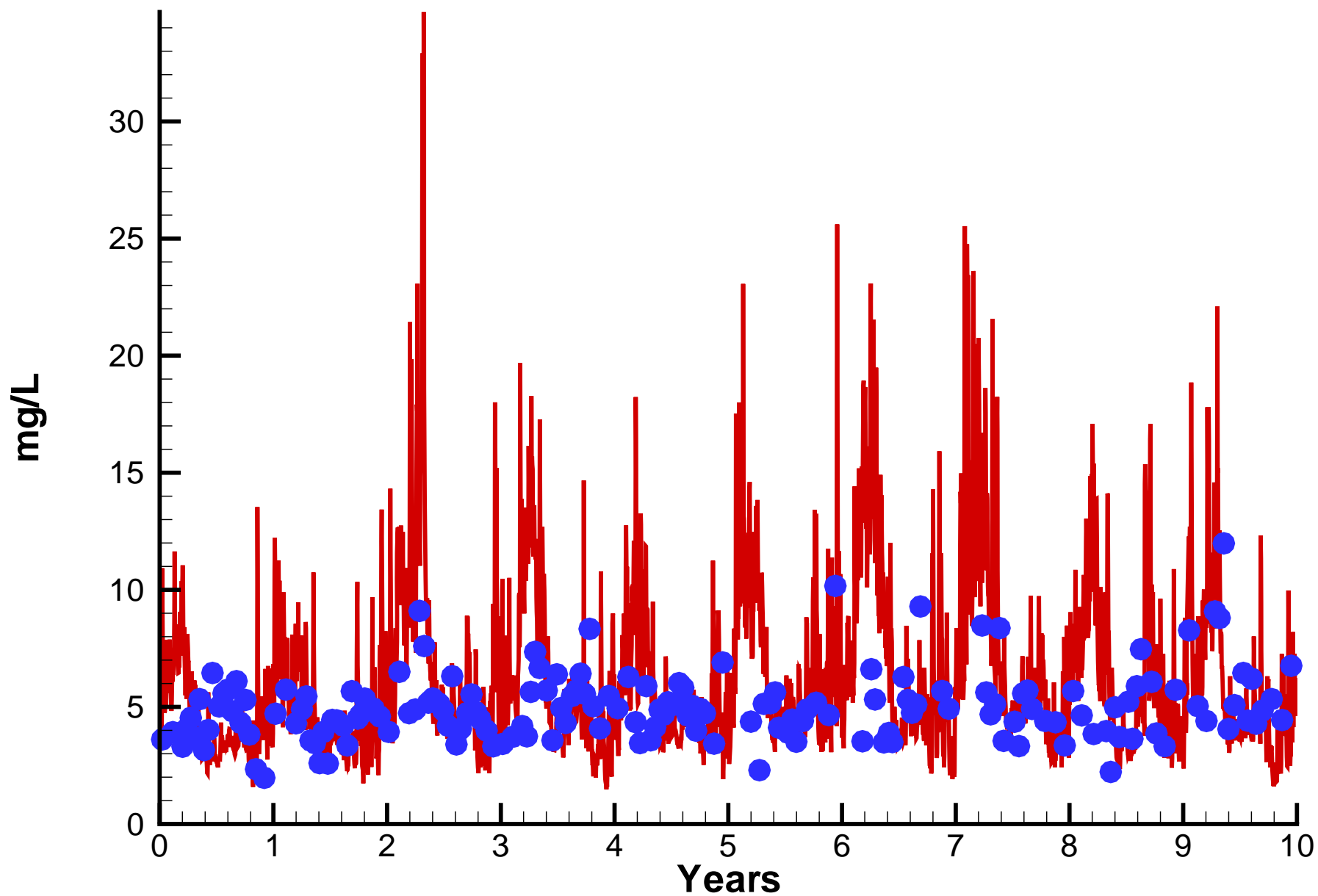


56920 Grid (Run 406)

Total Solids CB4.2C Mid-Depth

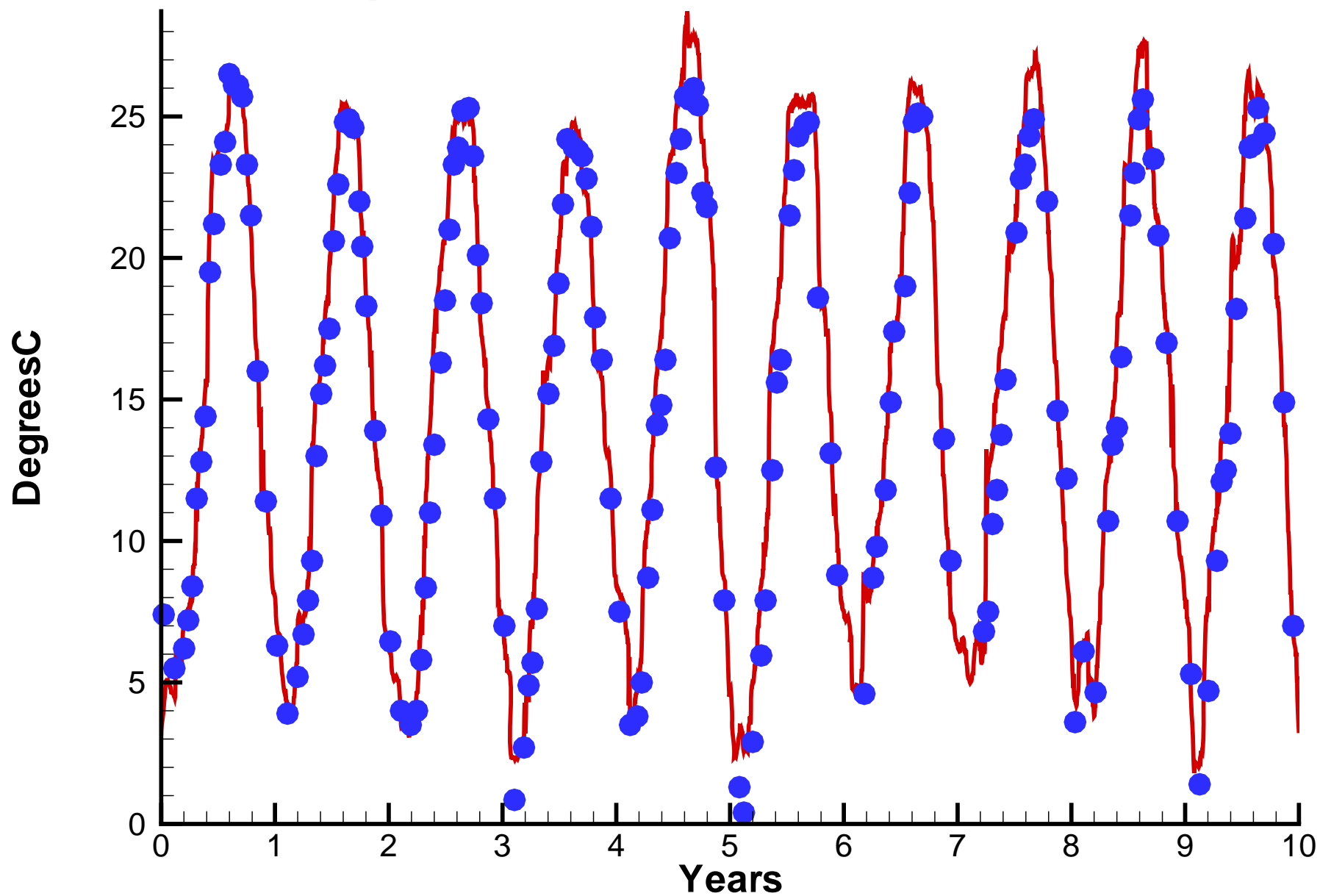


56920 Grid (Run 406) Total Solids CB4.2C Surface



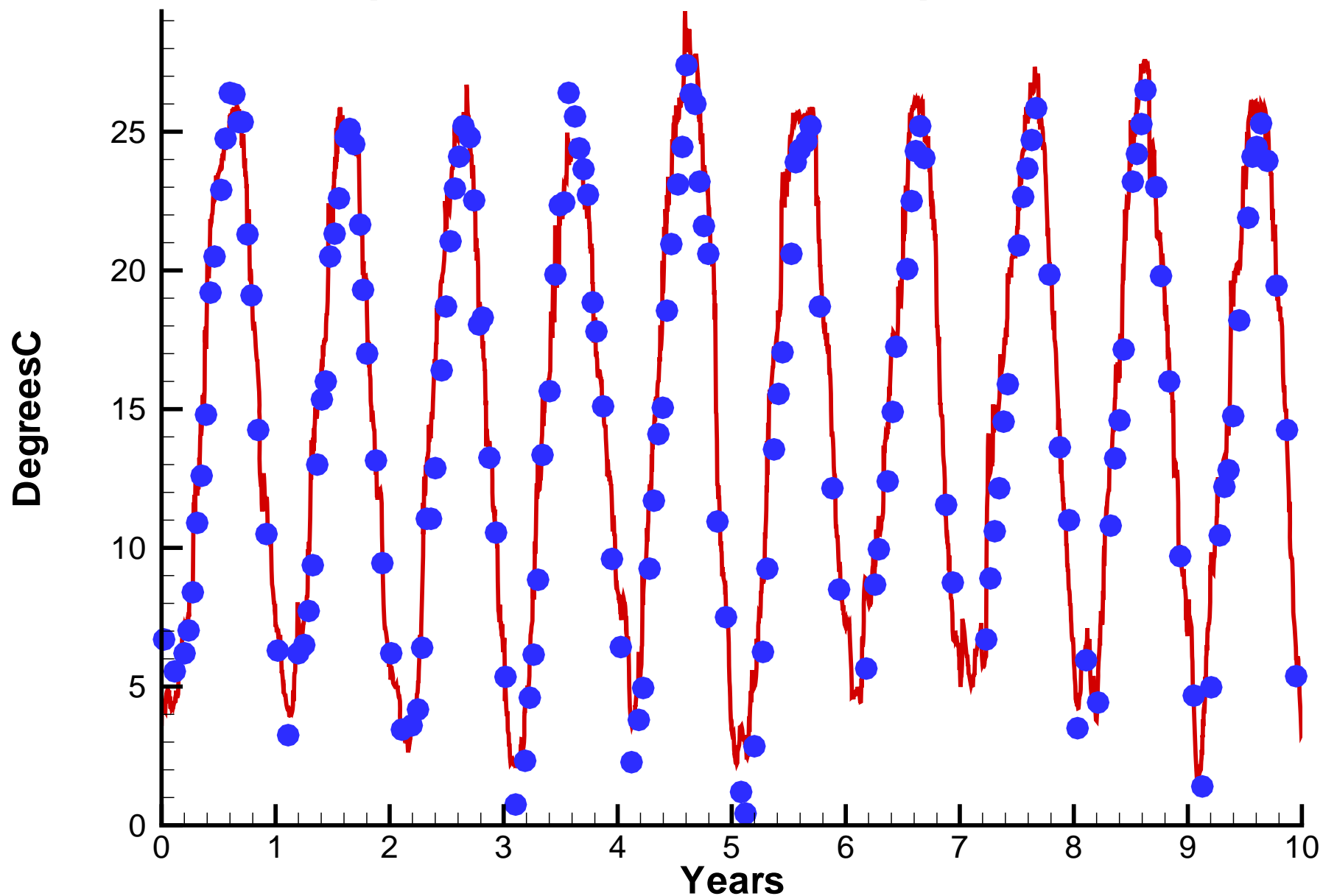
56920 Grid (Run 406)

Temperature CB4.2C Bottom



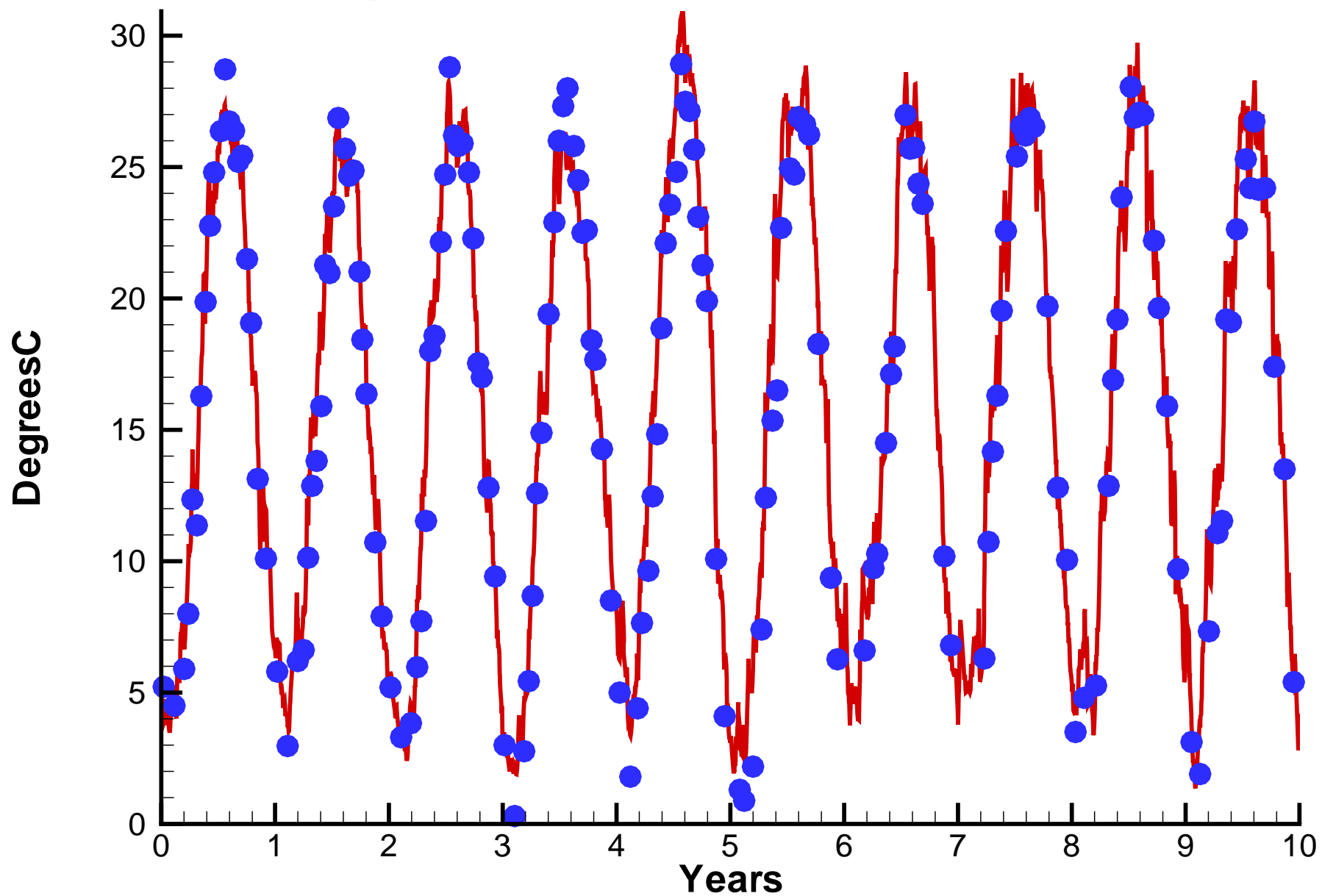
56920 Grid (Run 406)

Temperature CB4.2C Mid-Depth

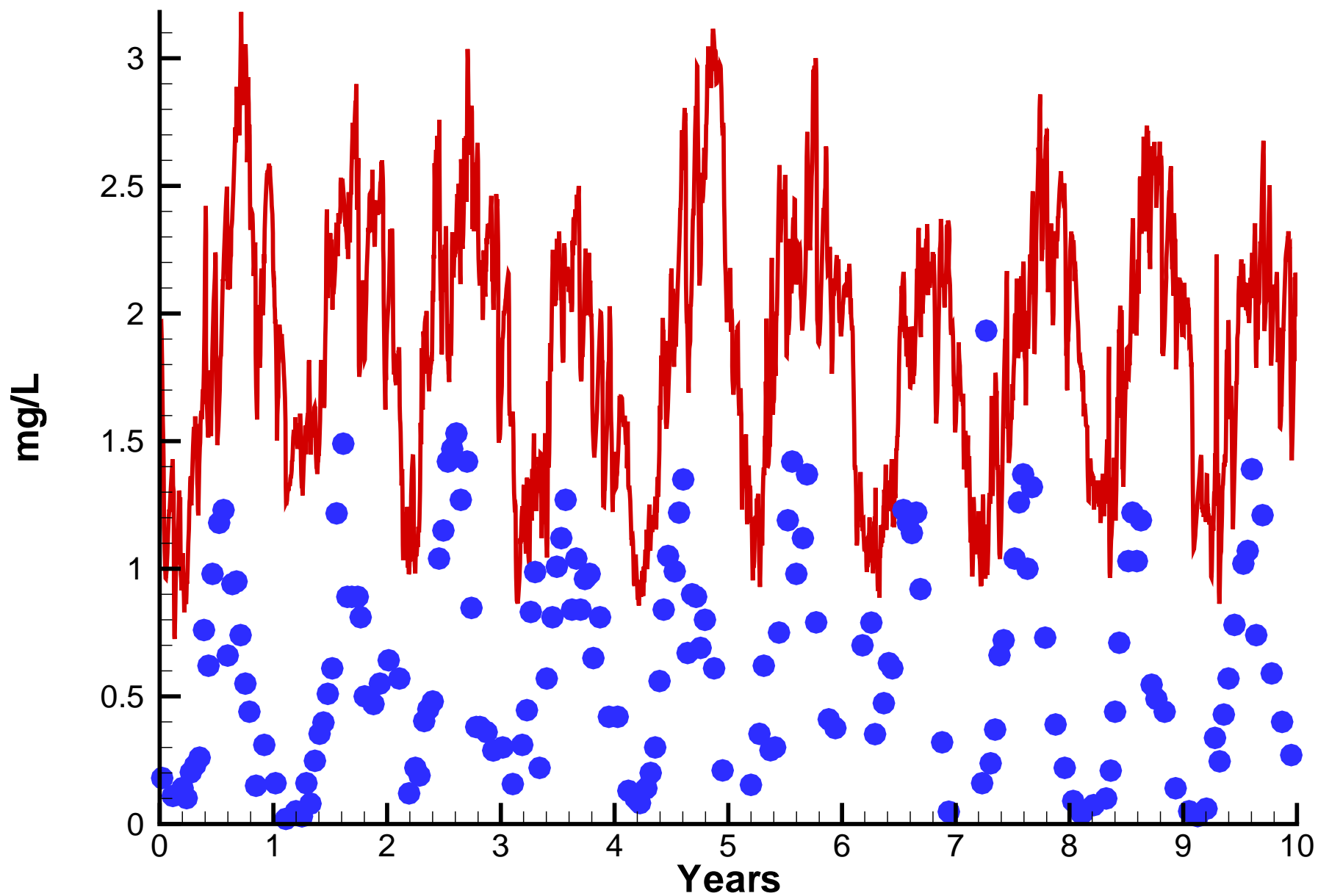


56920 Grid (Run 406)

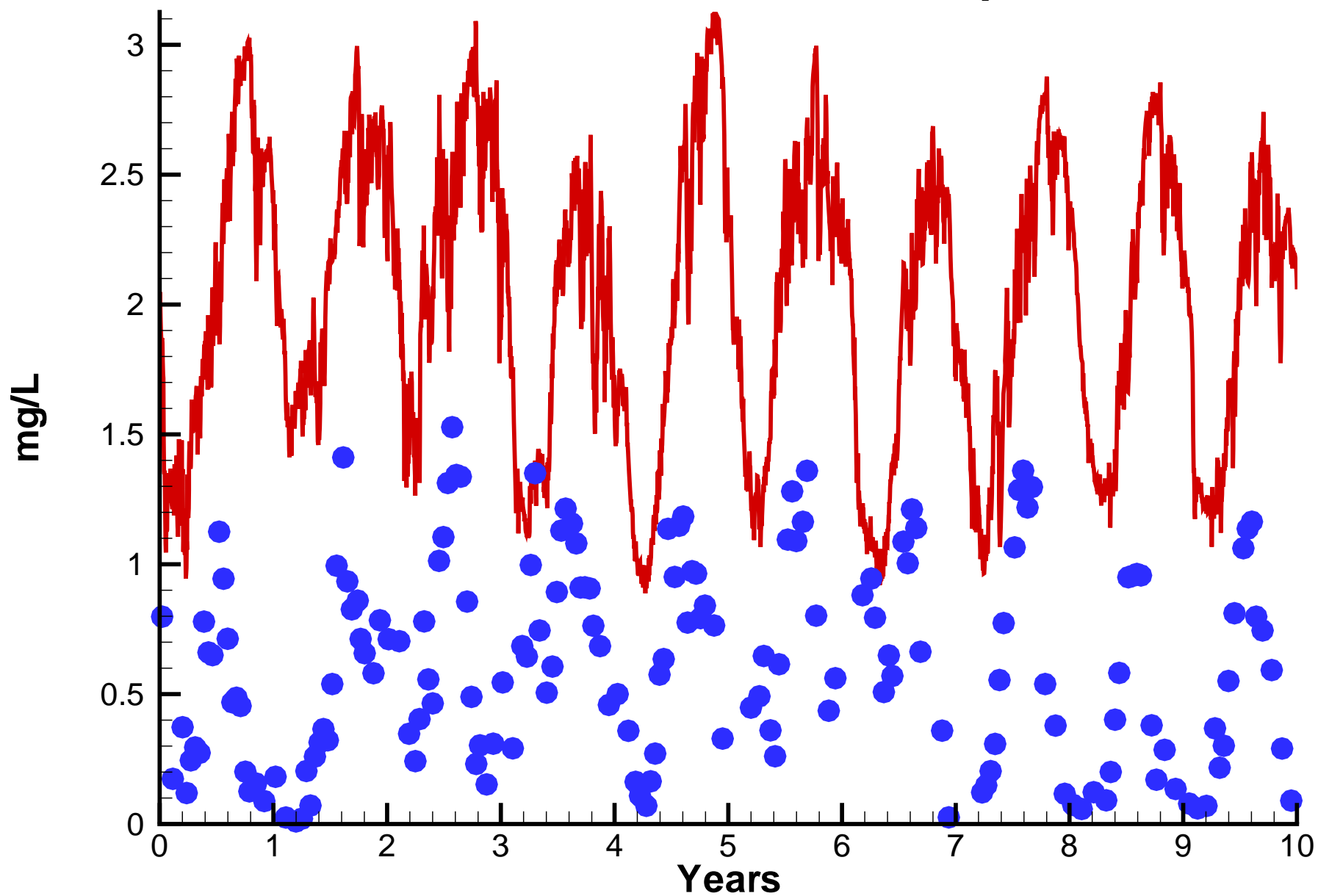
Temperature CB4.2C Surface



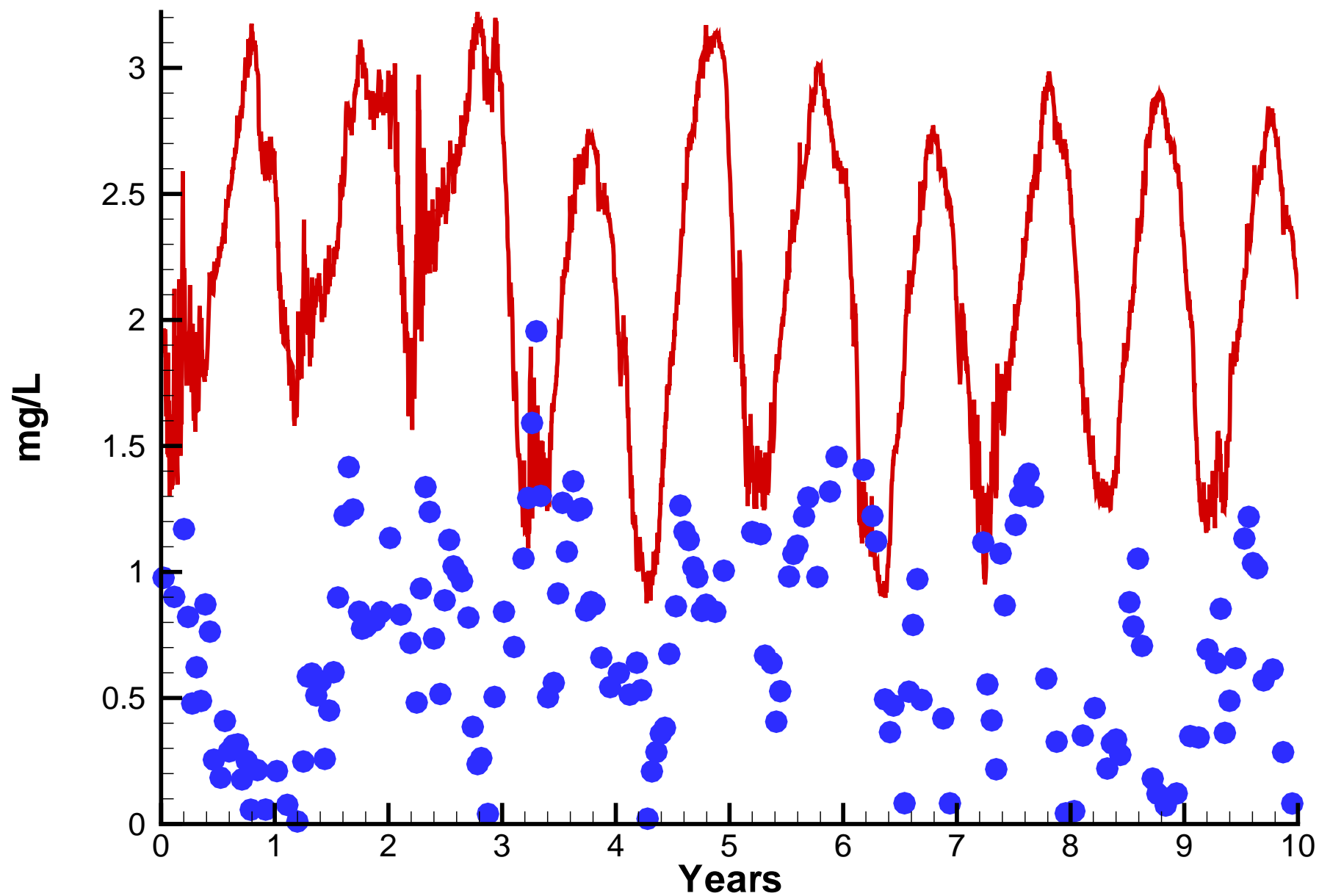
56920 Grid (Run 406)
Dissolved Silica CB4.2C Bottom



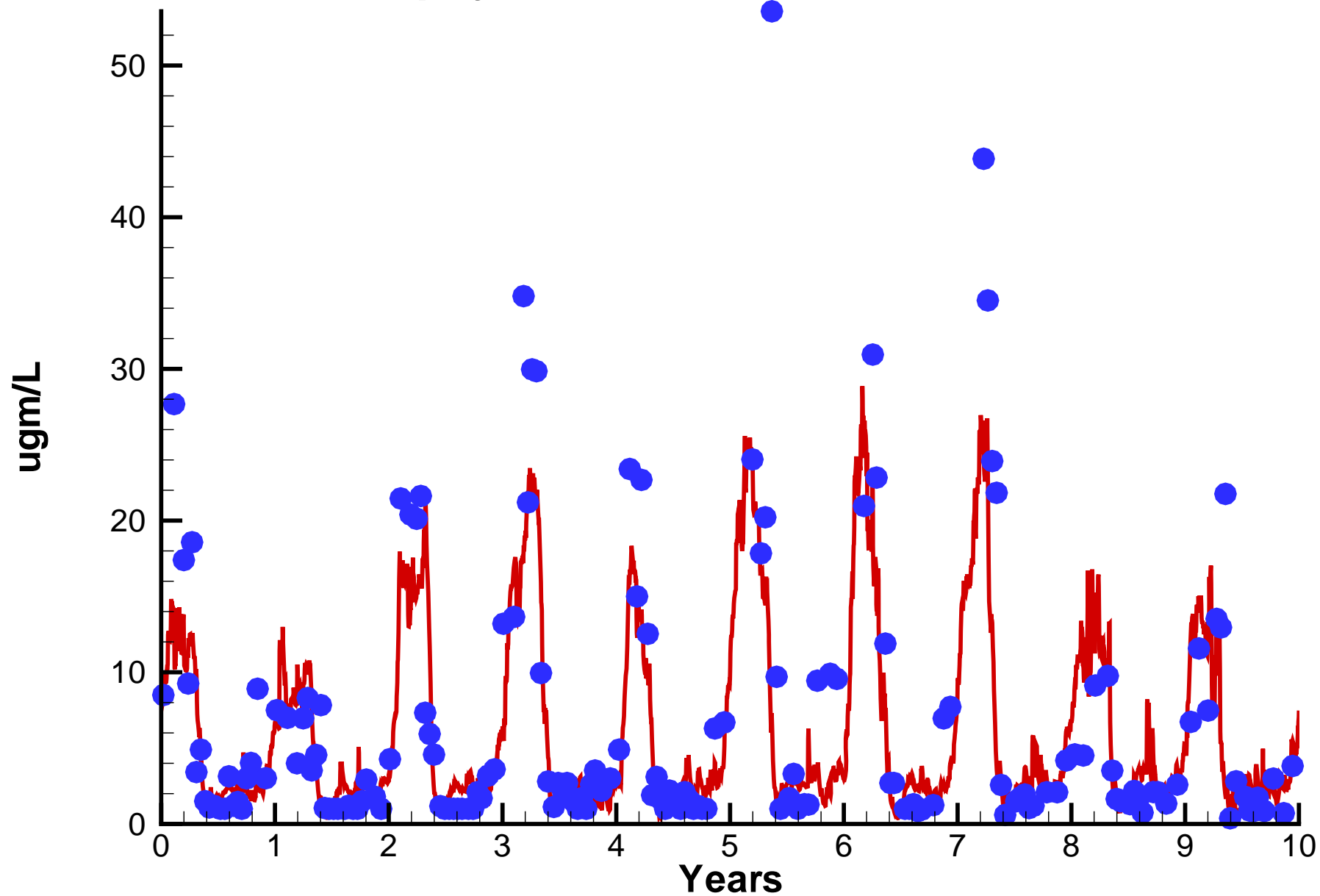
56920 Grid (Run 406)
Dissolved Silica CB4.2C Mid-Depth



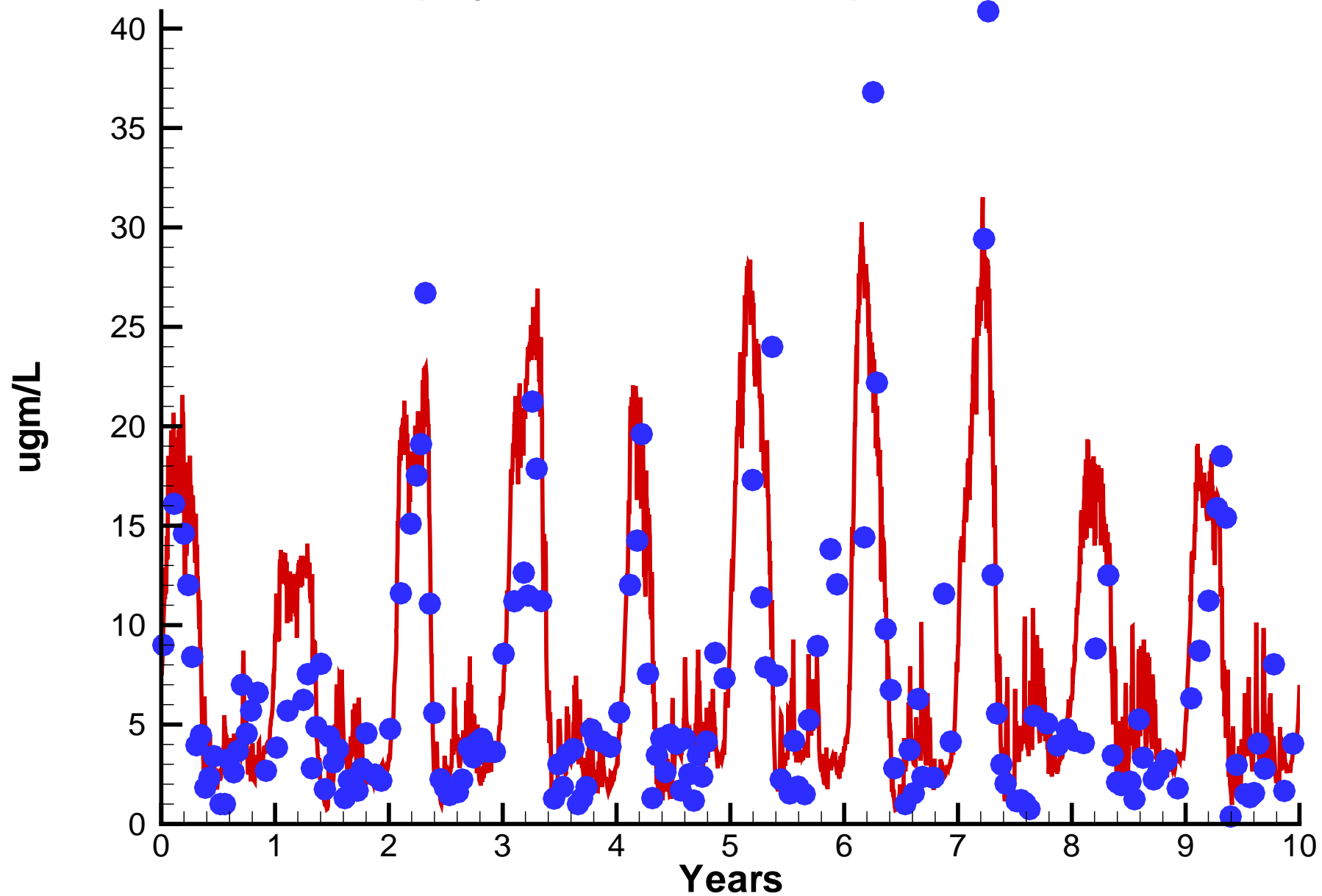
56920 Grid (Run 406) Dissolved Silica CB4.2C Surface



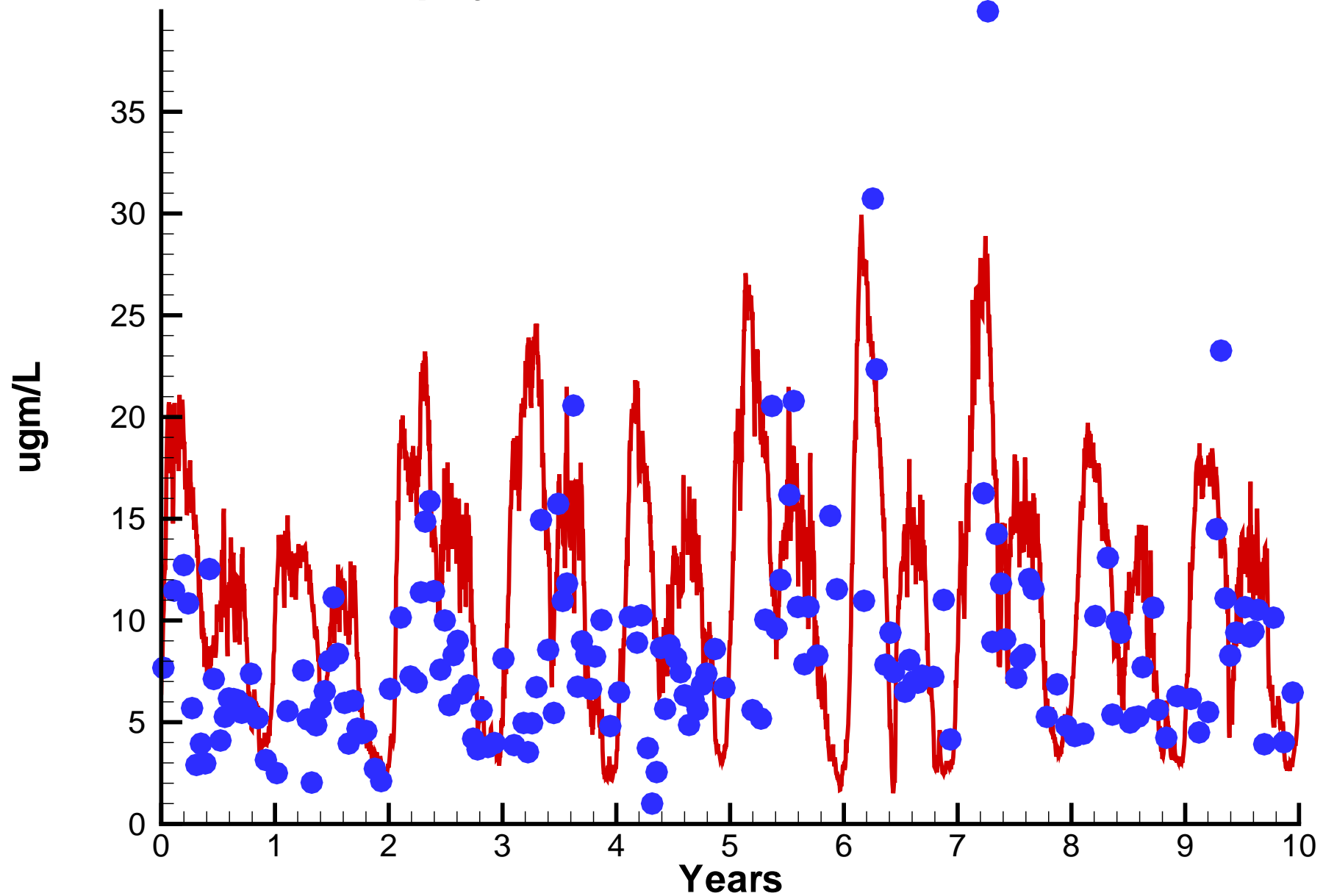
56920 Grid (Run 406) Chlorophyll CB5.2 Bottom



56920 Grid (Run 406) Chlorophyll CB5.2 Mid-Depth

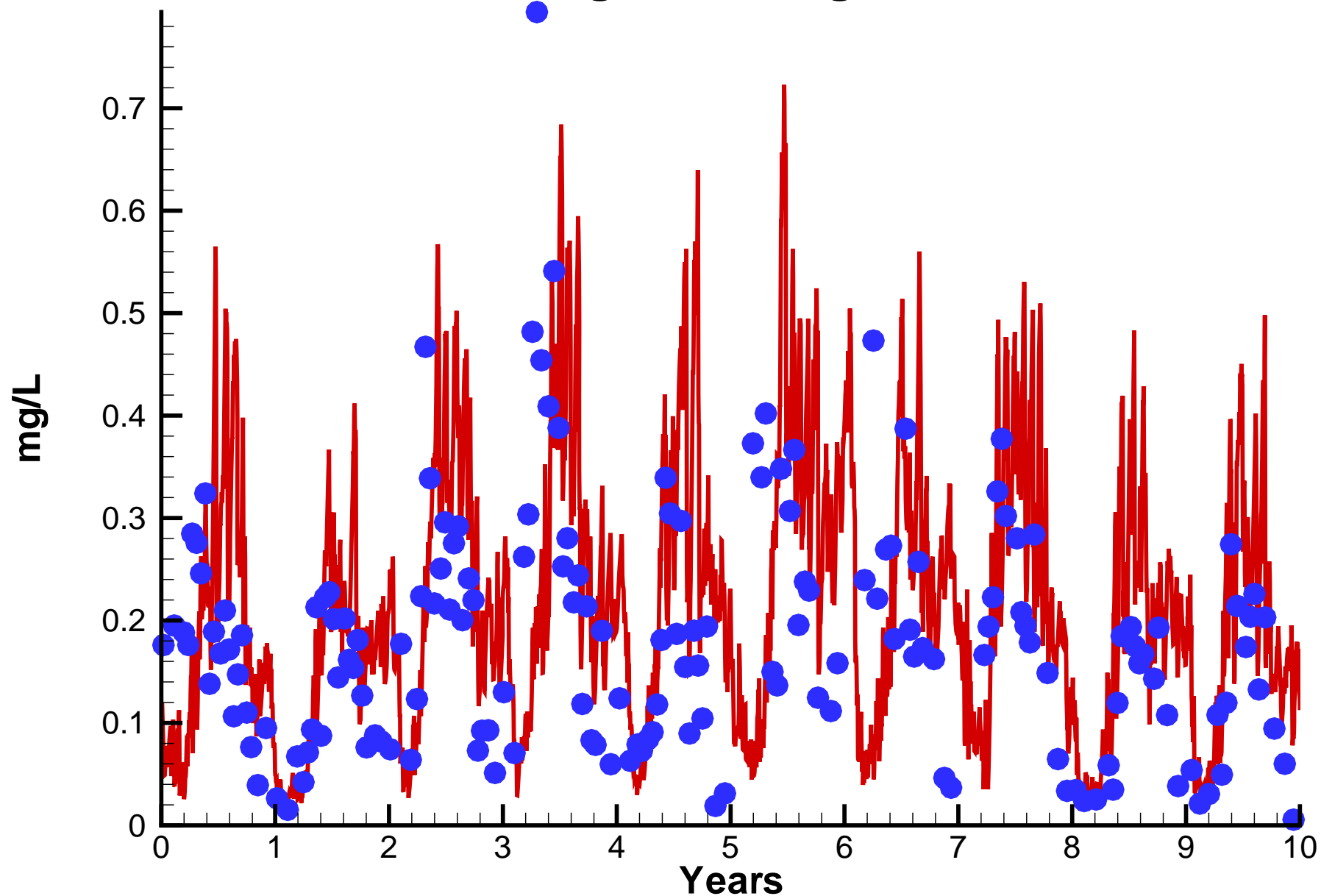


56920 Grid (Run 406) Chlorophyll CB5.2 Surface



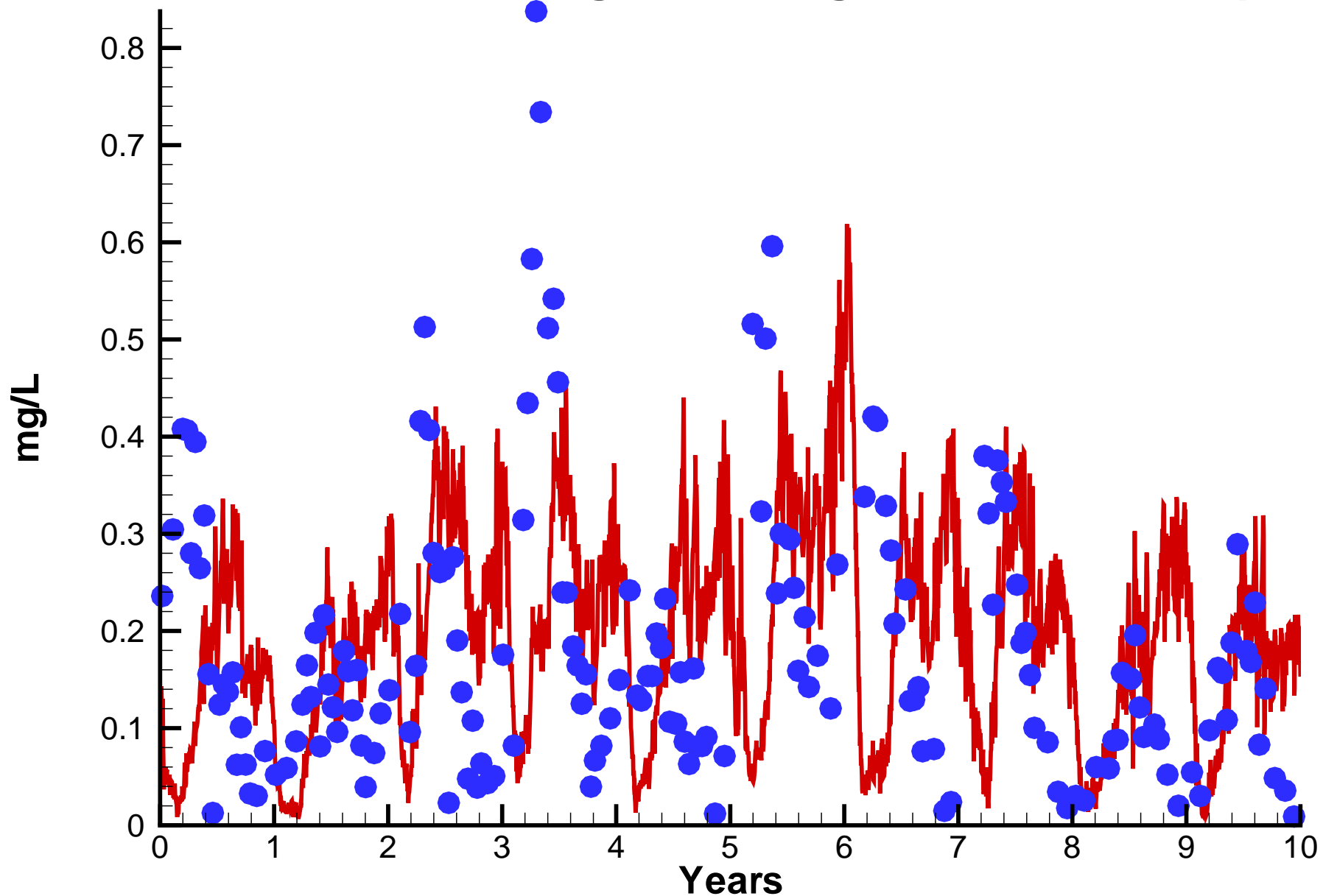
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB5.2 Bottom

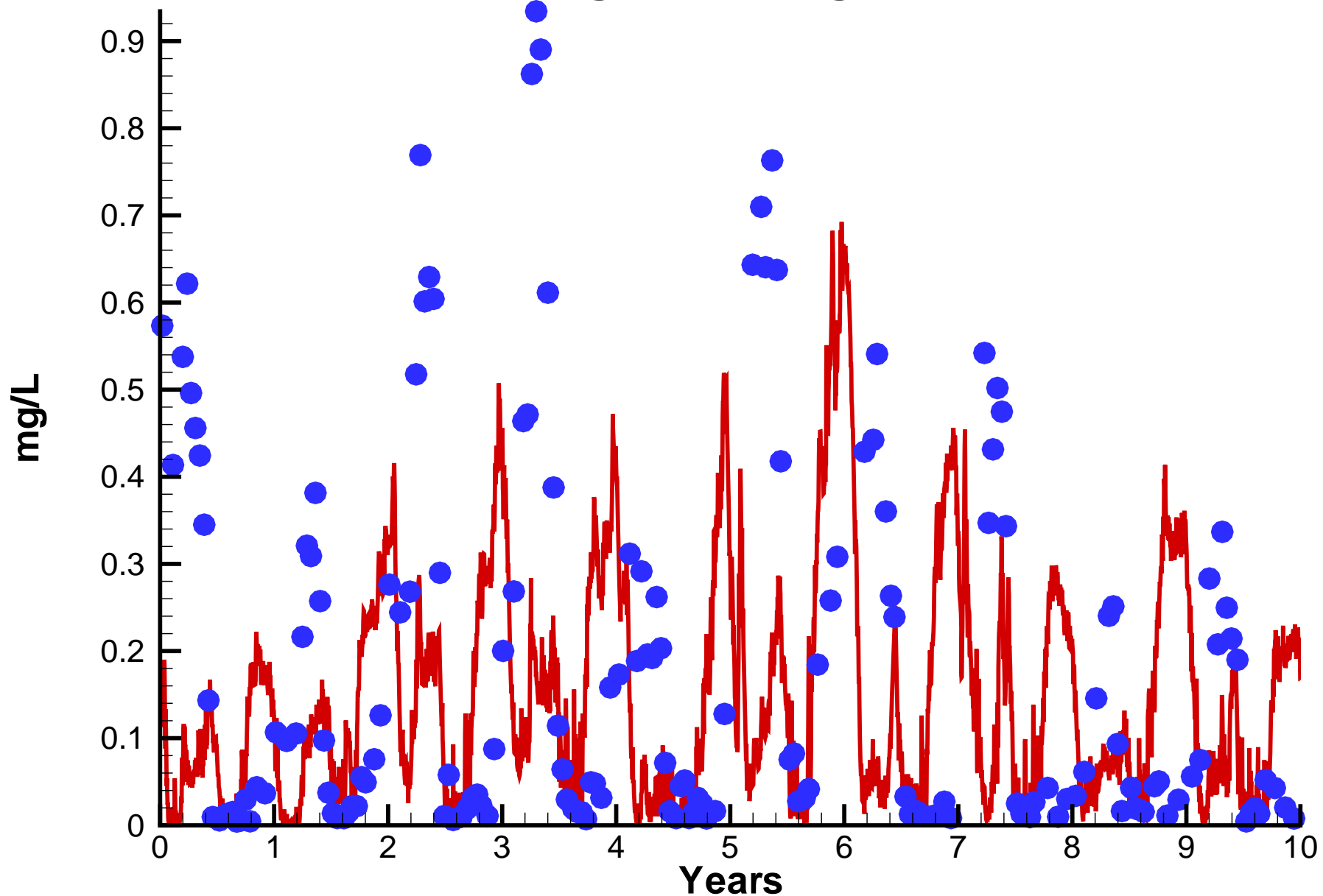


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB5.2 Mid-Depth

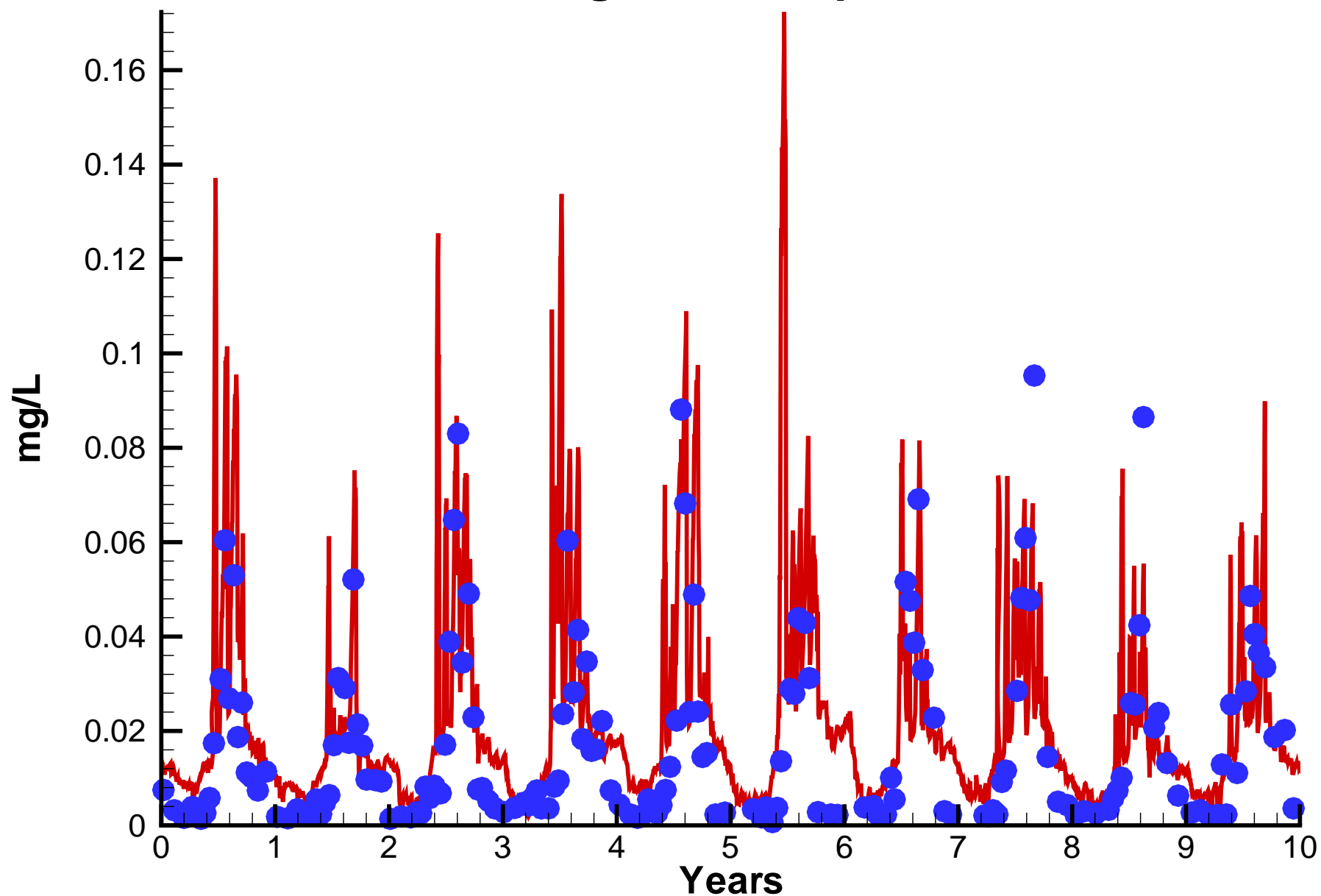


56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB5.2 Surface



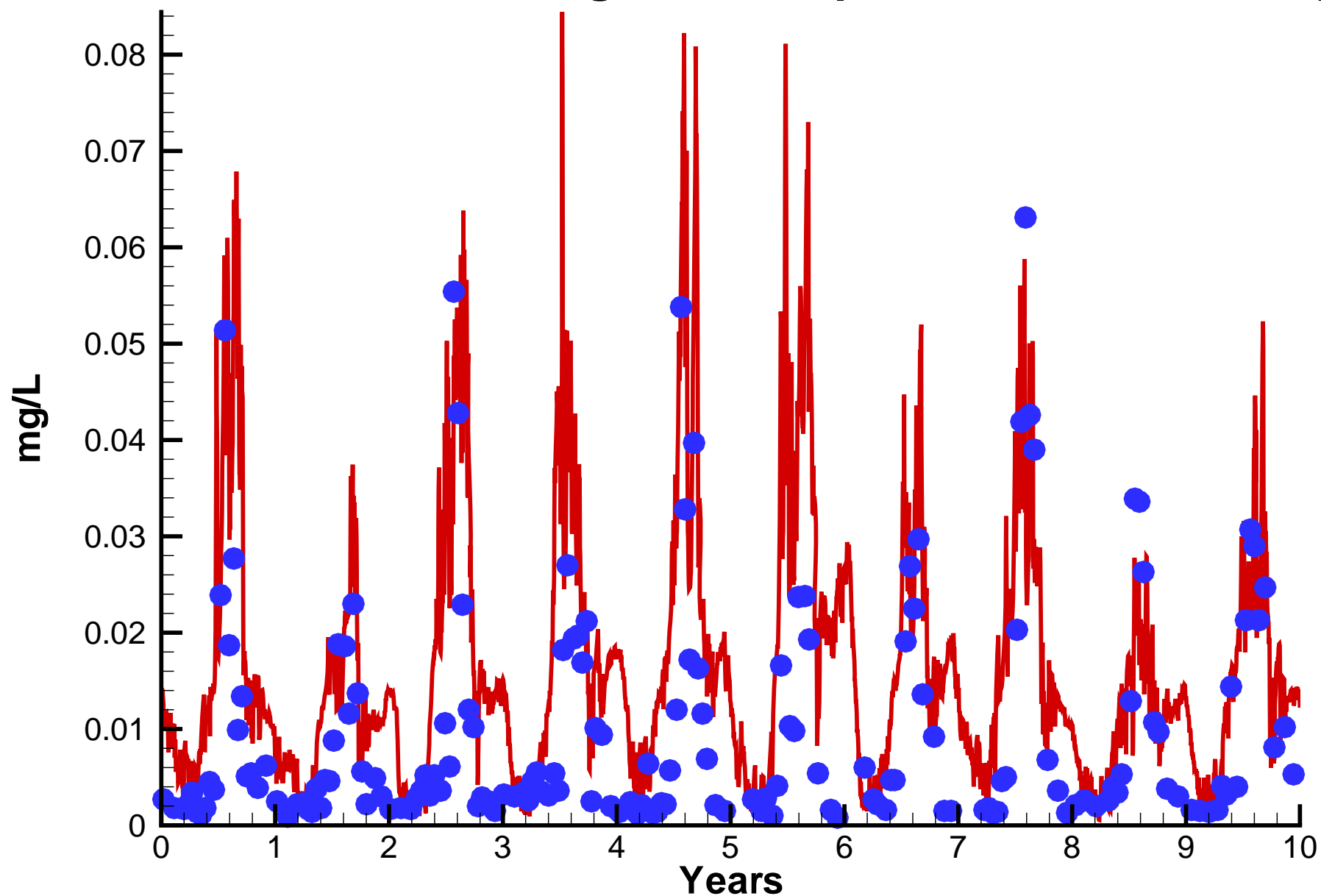
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB5.2 Bottom

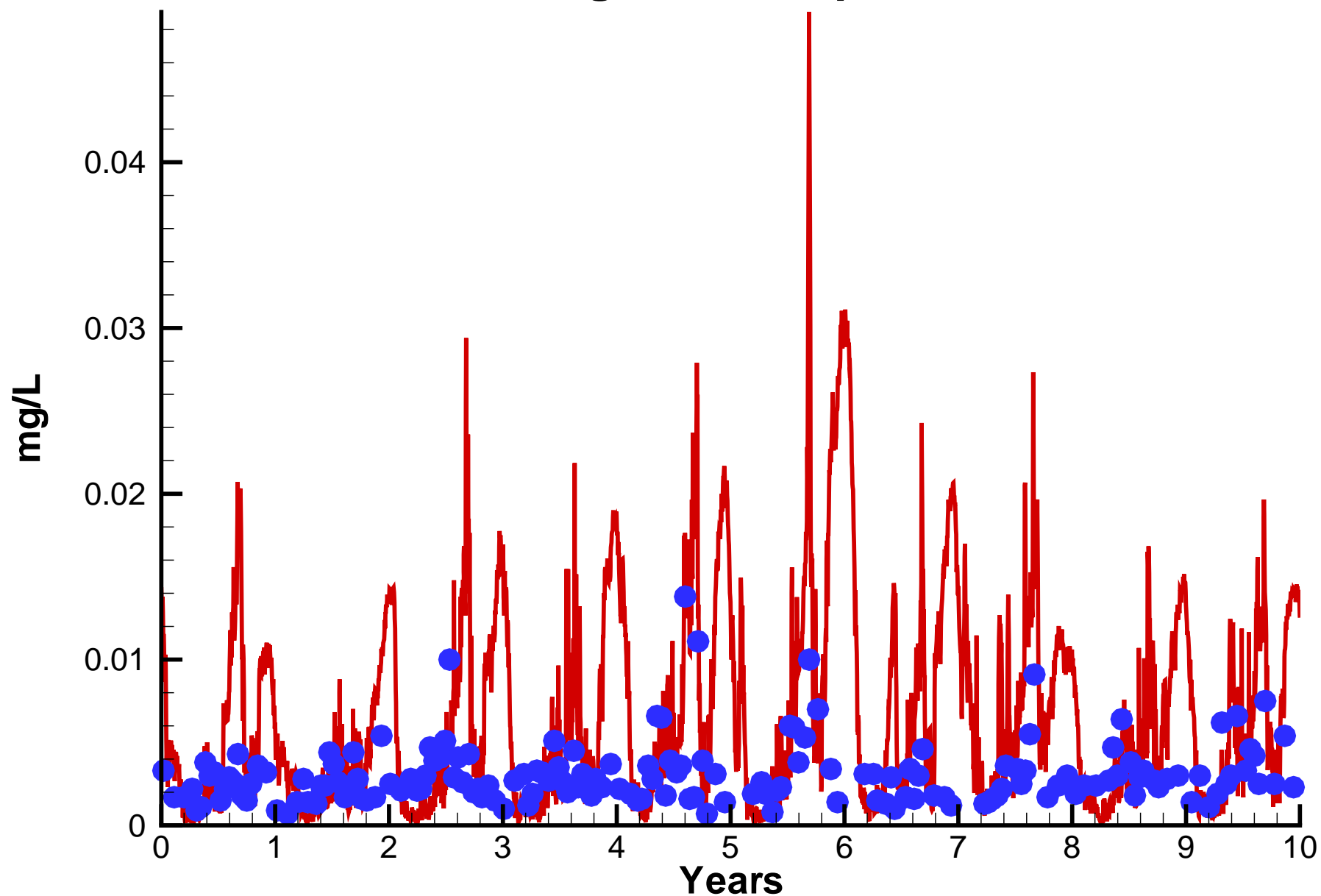


56920 Grid (Run 406)

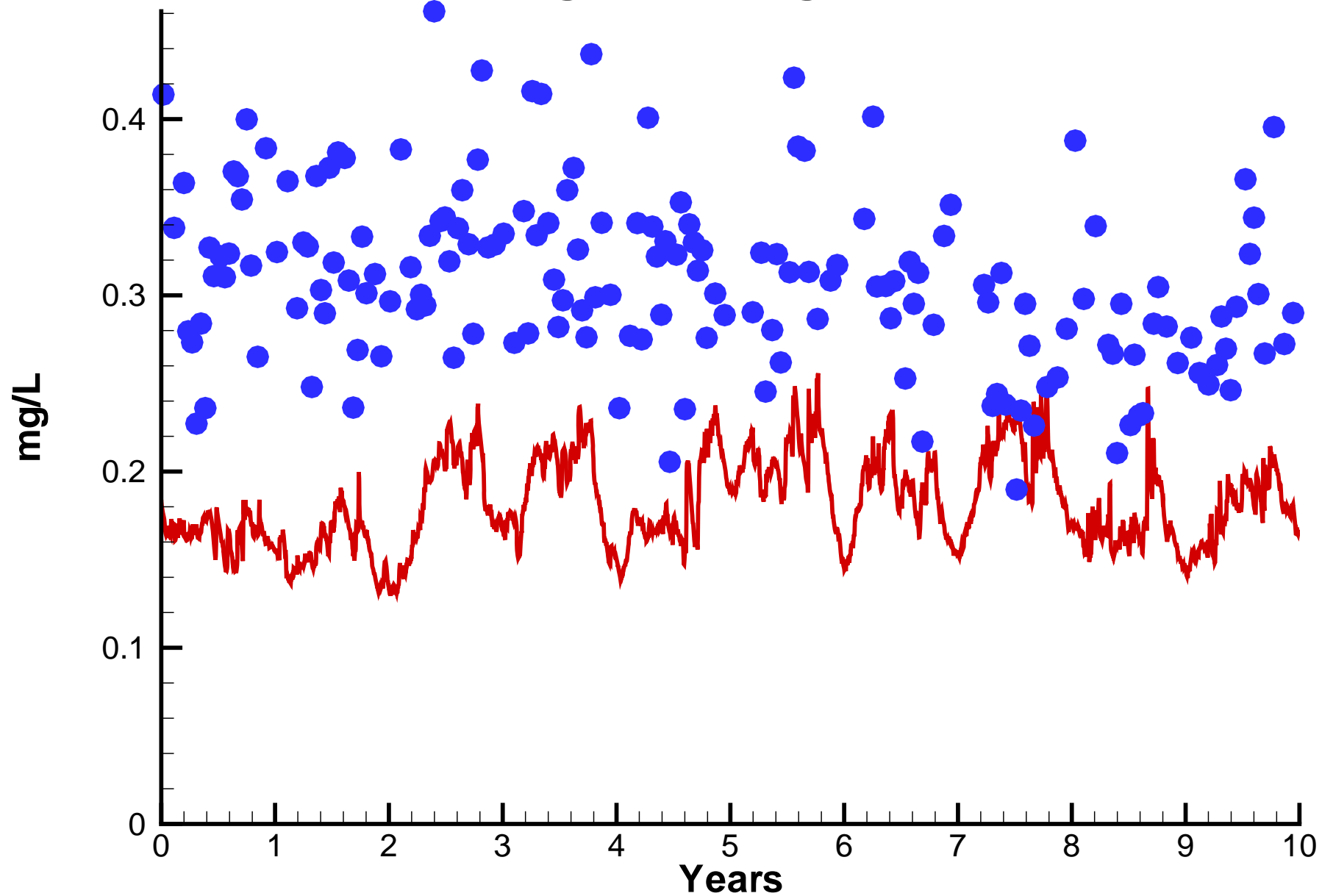
Dissolved Inorganic Phosphorus CB5.2 Mid-Depth



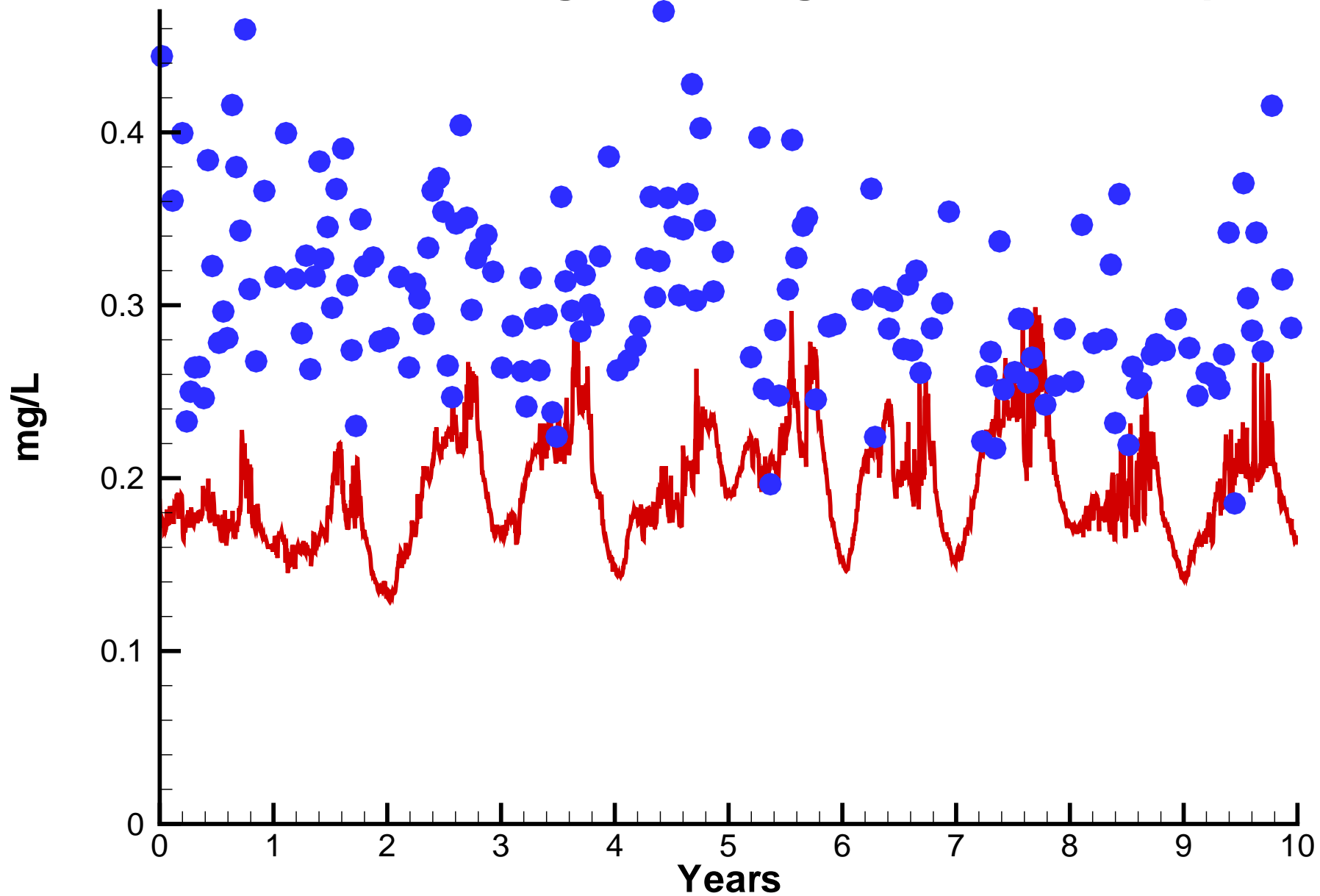
56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB5.2 Surface



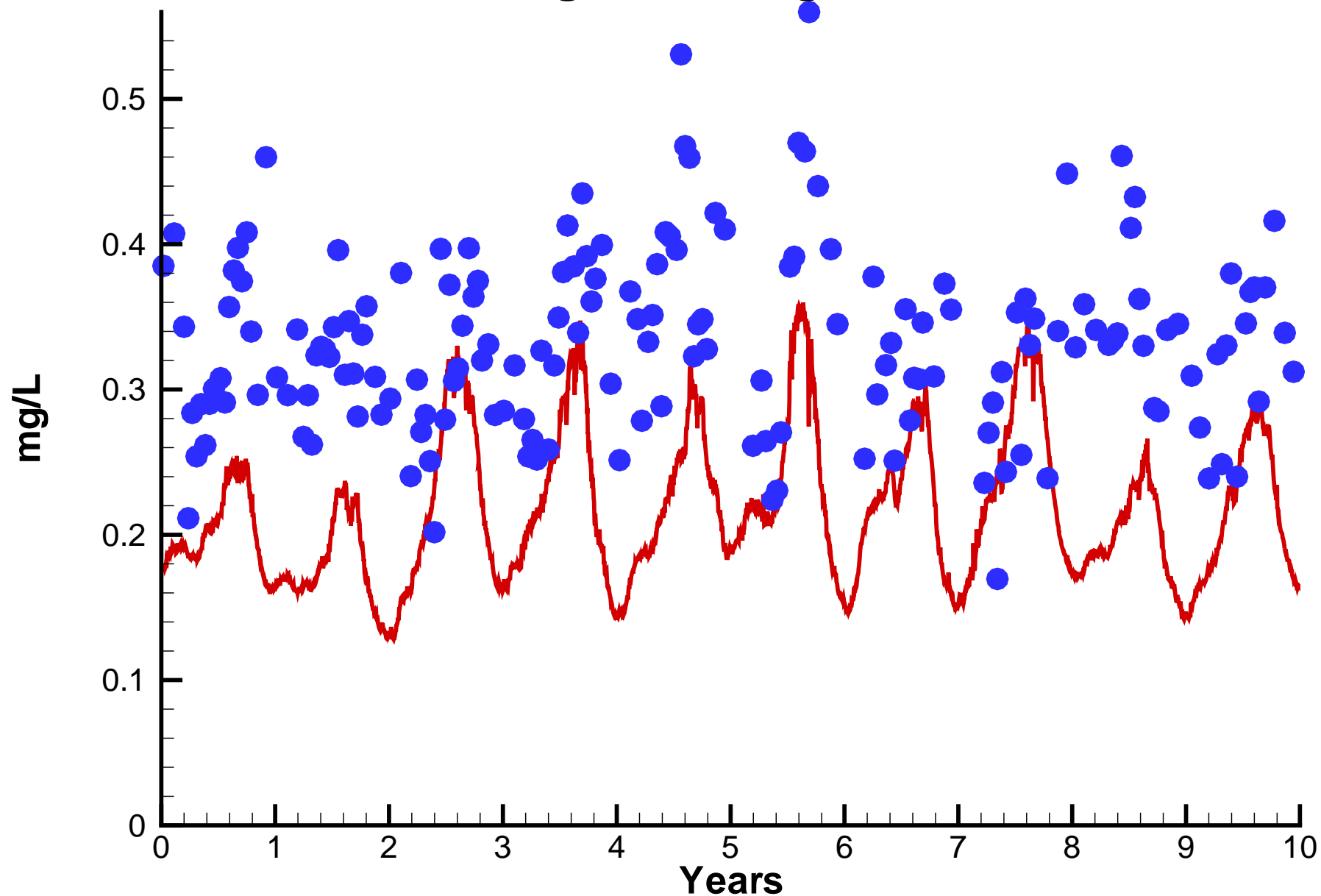
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB5.2 Bottom



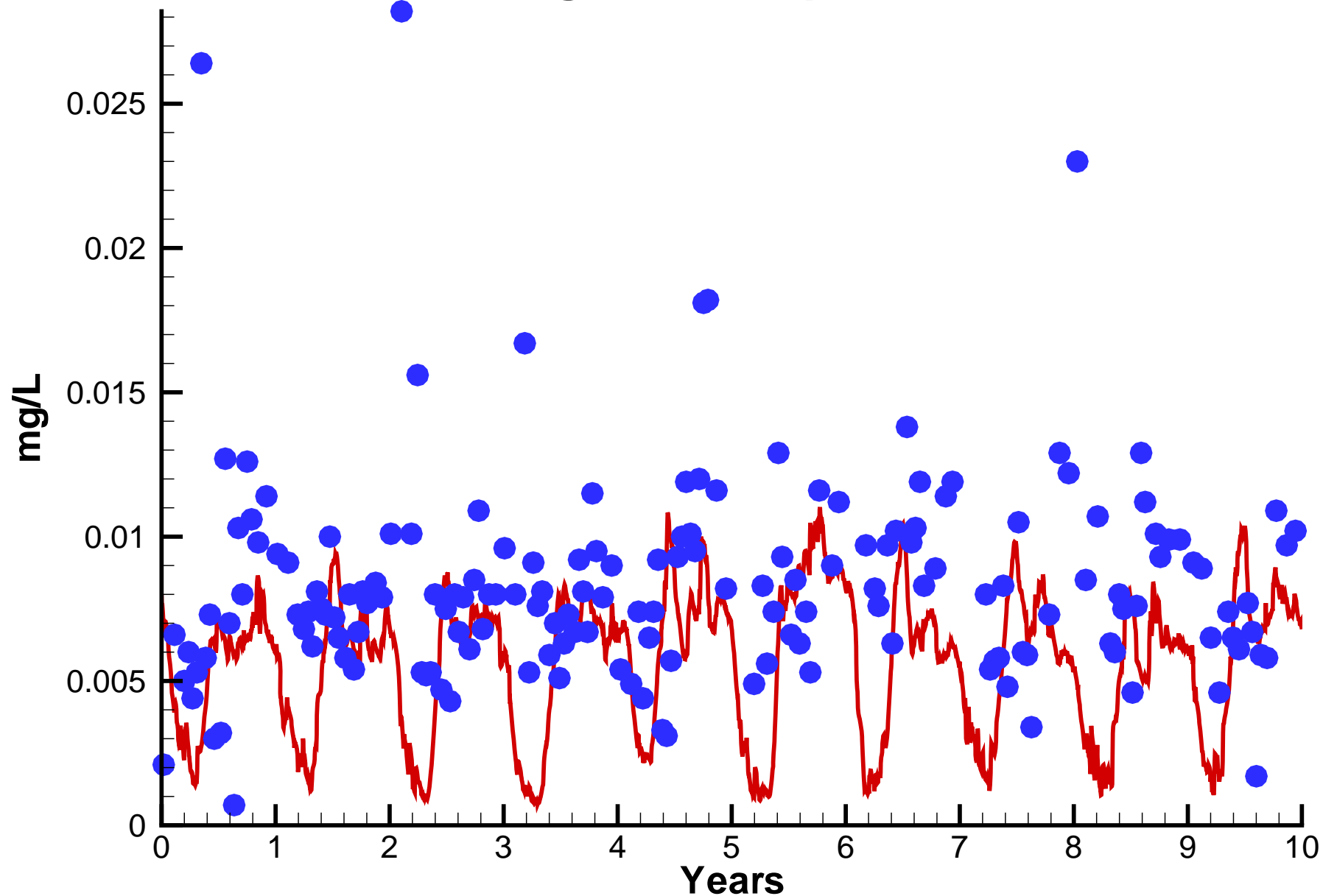
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB5.2 Mid-Depth



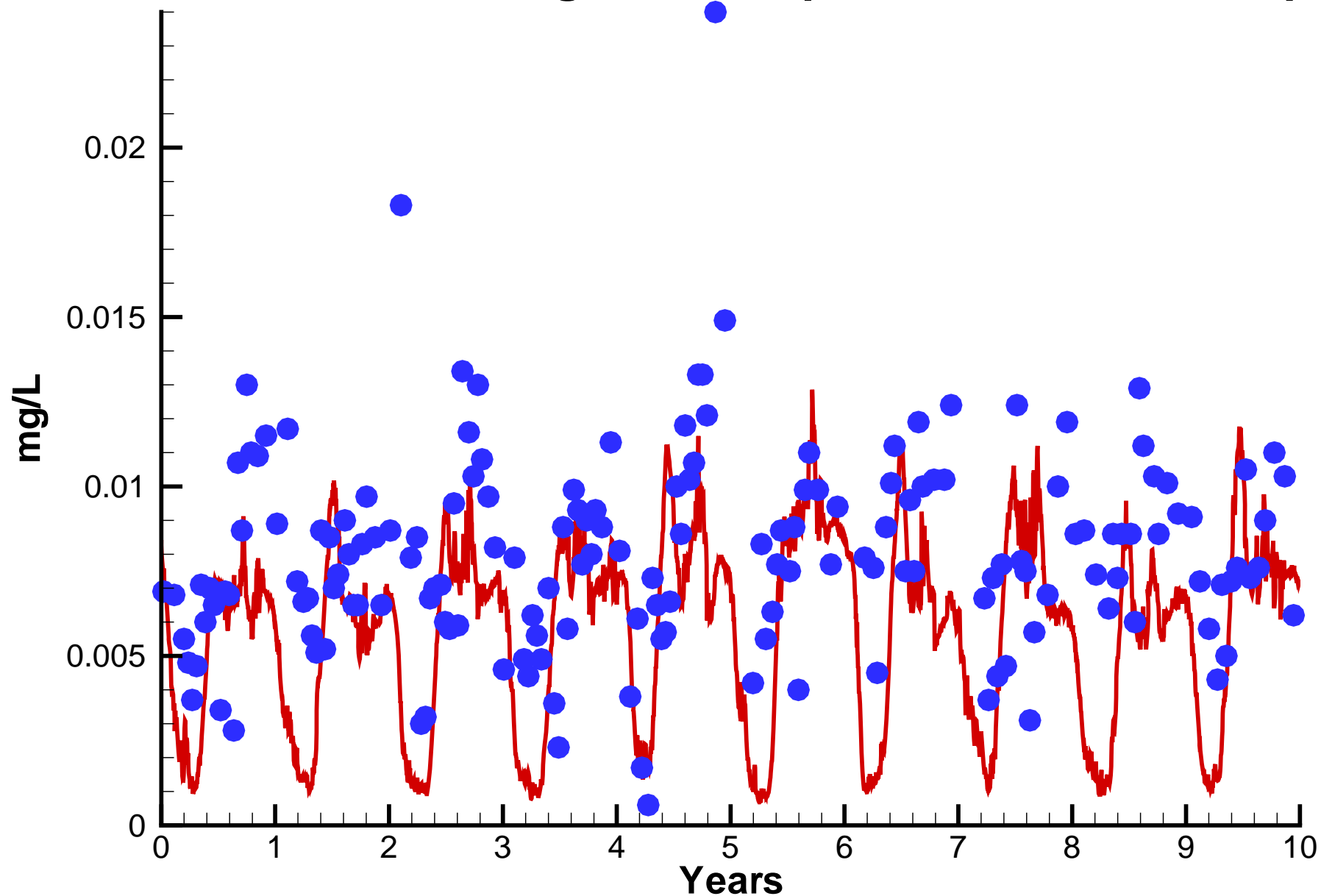
56920 Grid (Run 406) Dissolved Organic Nitrogen CB5.2 Surface



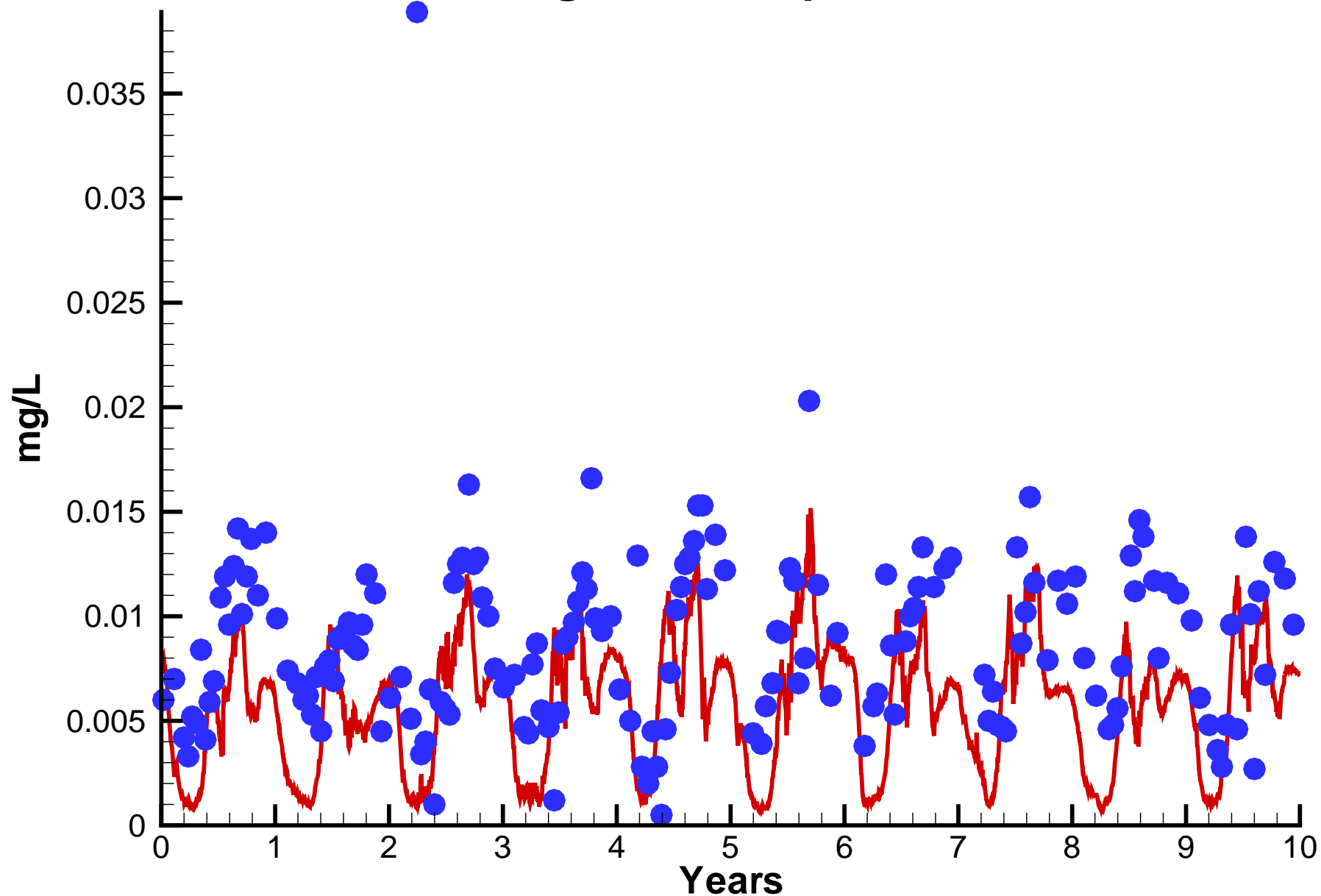
56920 Grid (Run 406)
Dissolved Organic Phosphorus CB5.2 Bottom



56920 Grid (Run 406)
Dissolved Organic Phosphorus CB5.2 Mid-Depth

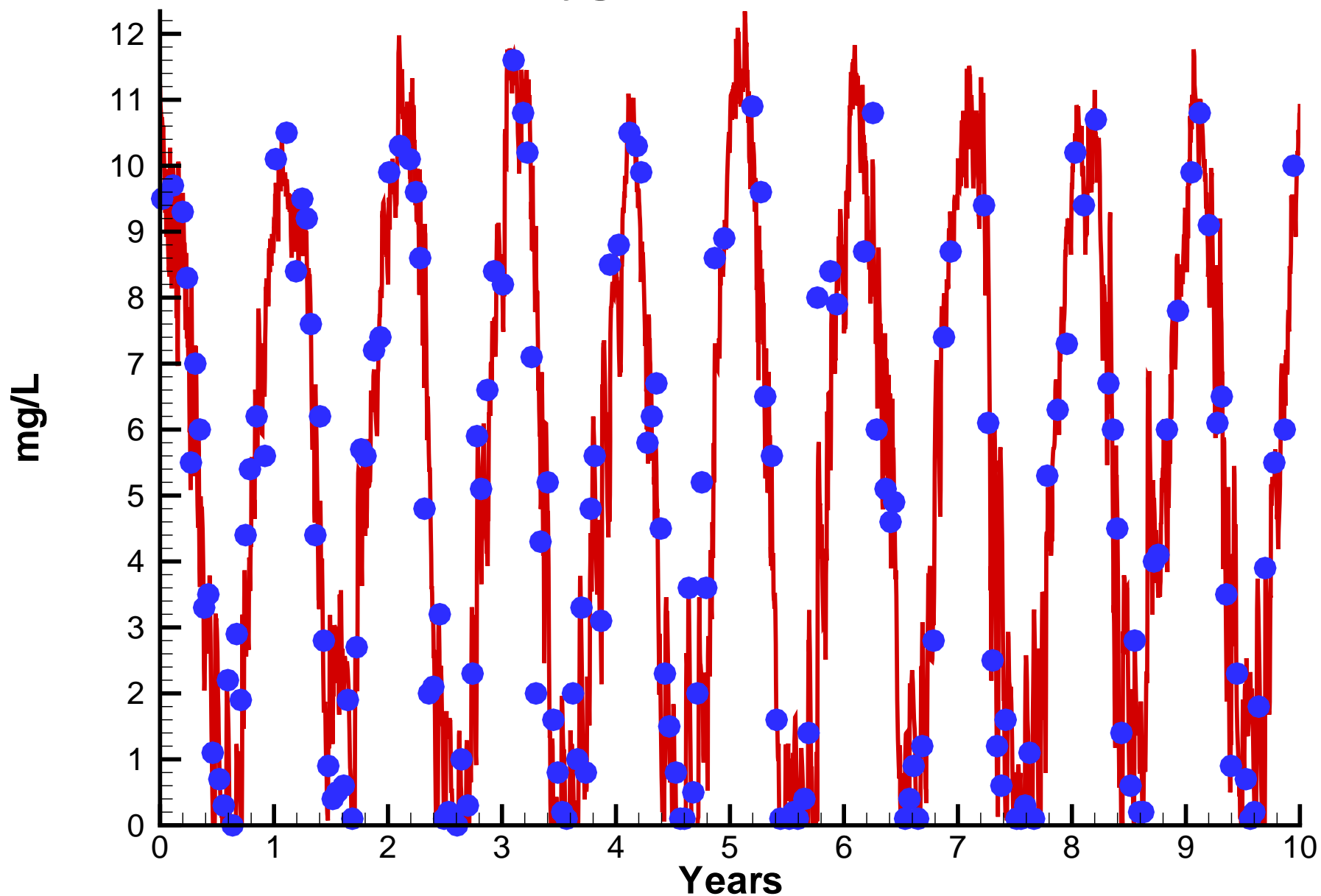


56920 Grid (Run 406)
Dissolved Organic Phosphorus CB5.2 Surface



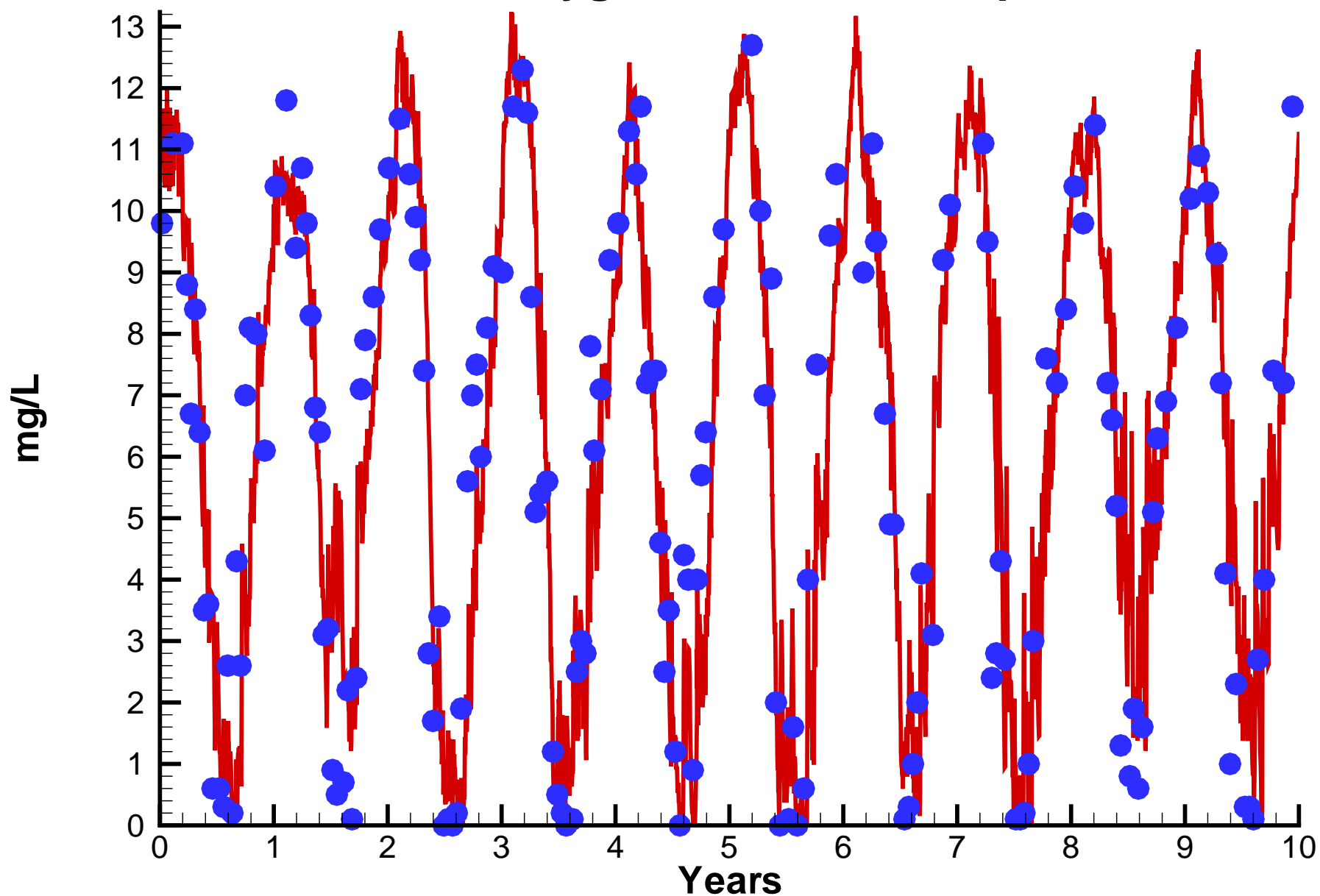
56920 Grid (Run 406)

Dissolved Oxygen CB5.2 Bottom

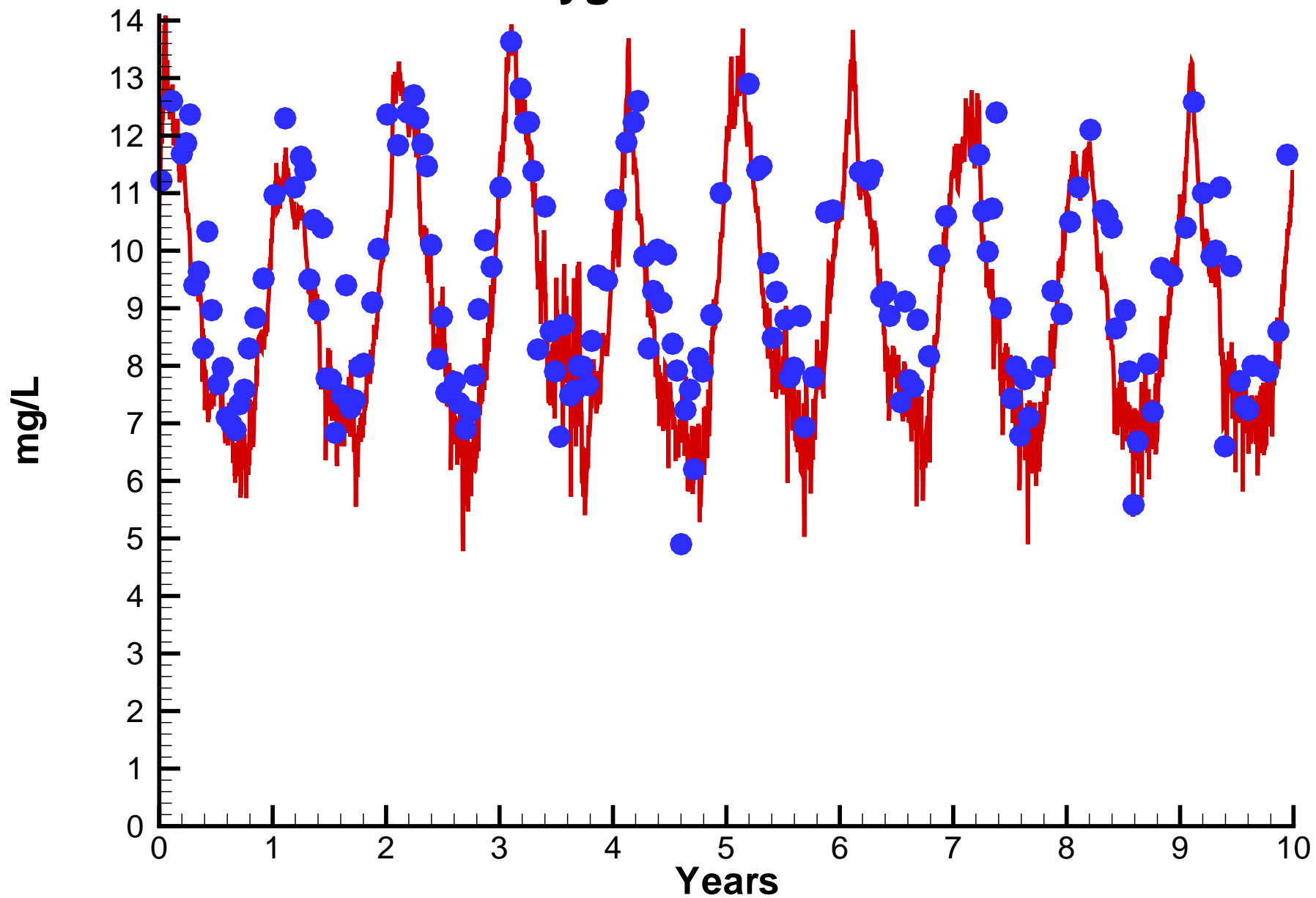


56920 Grid (Run 406)

Dissolved Oxygen CB5.2 Mid-Depth

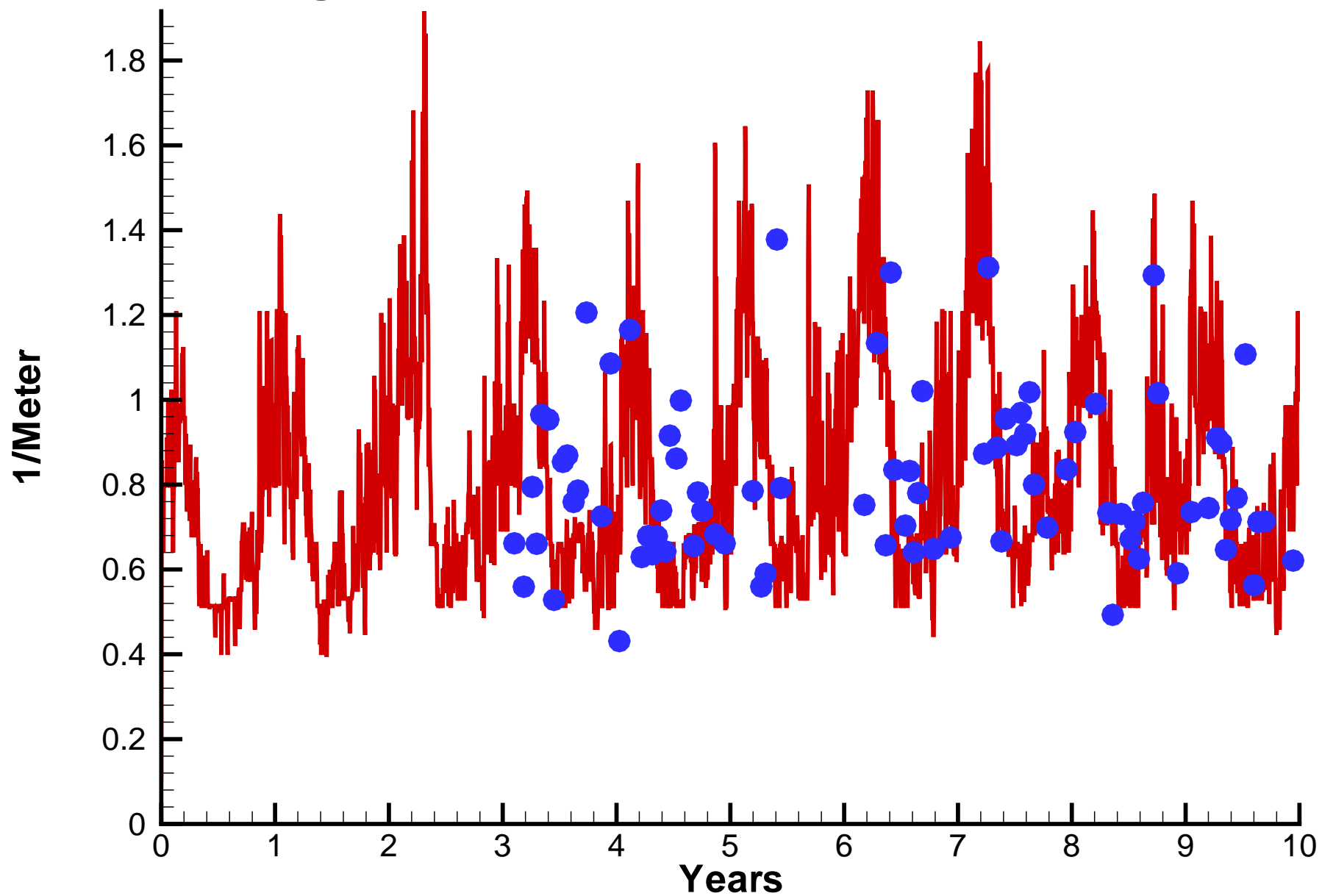


56920 Grid (Run 406) Dissolved Oxygen CB5.2 Surface



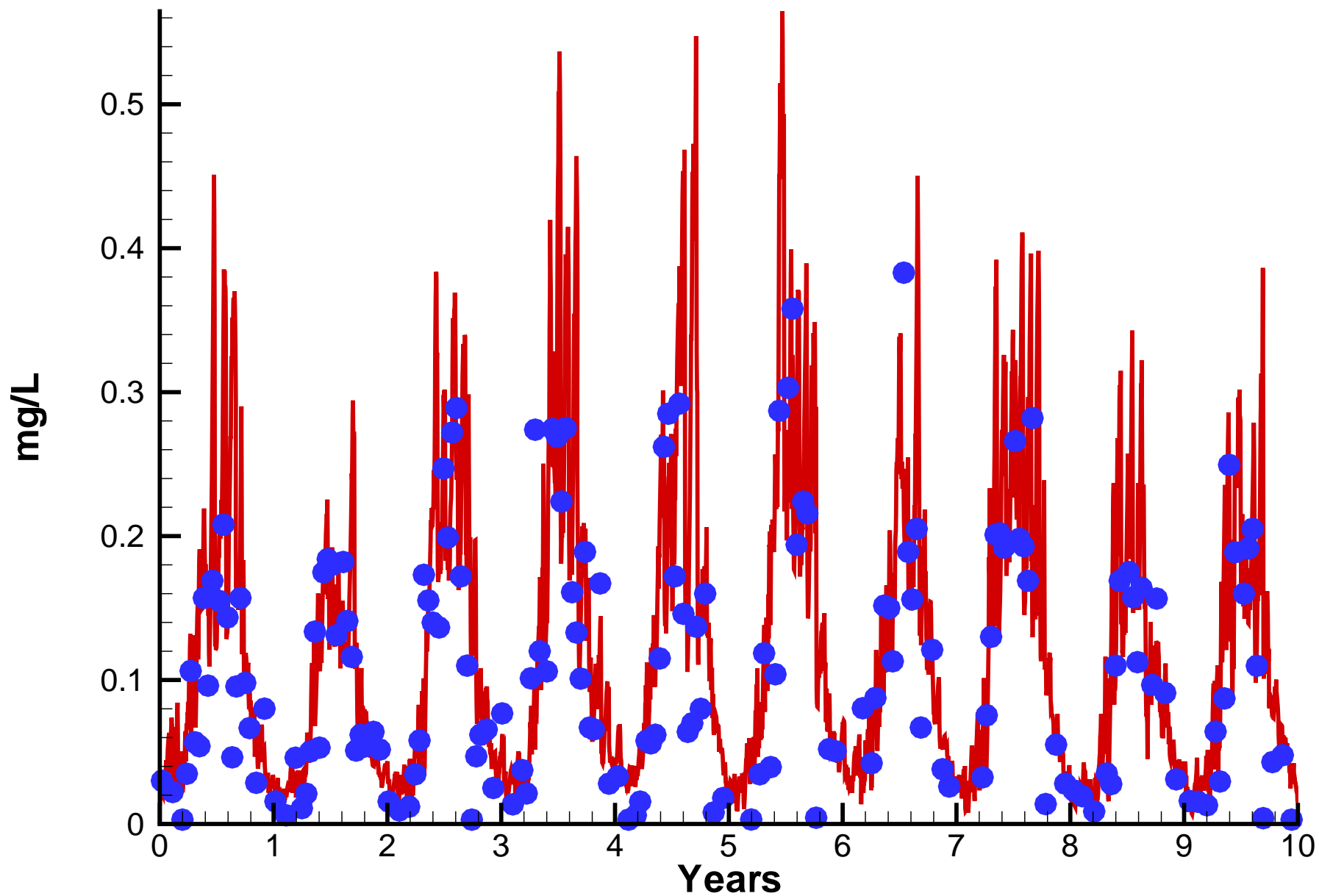
56920 Grid (Run 406)

Light Extinction CB5.2 Surface

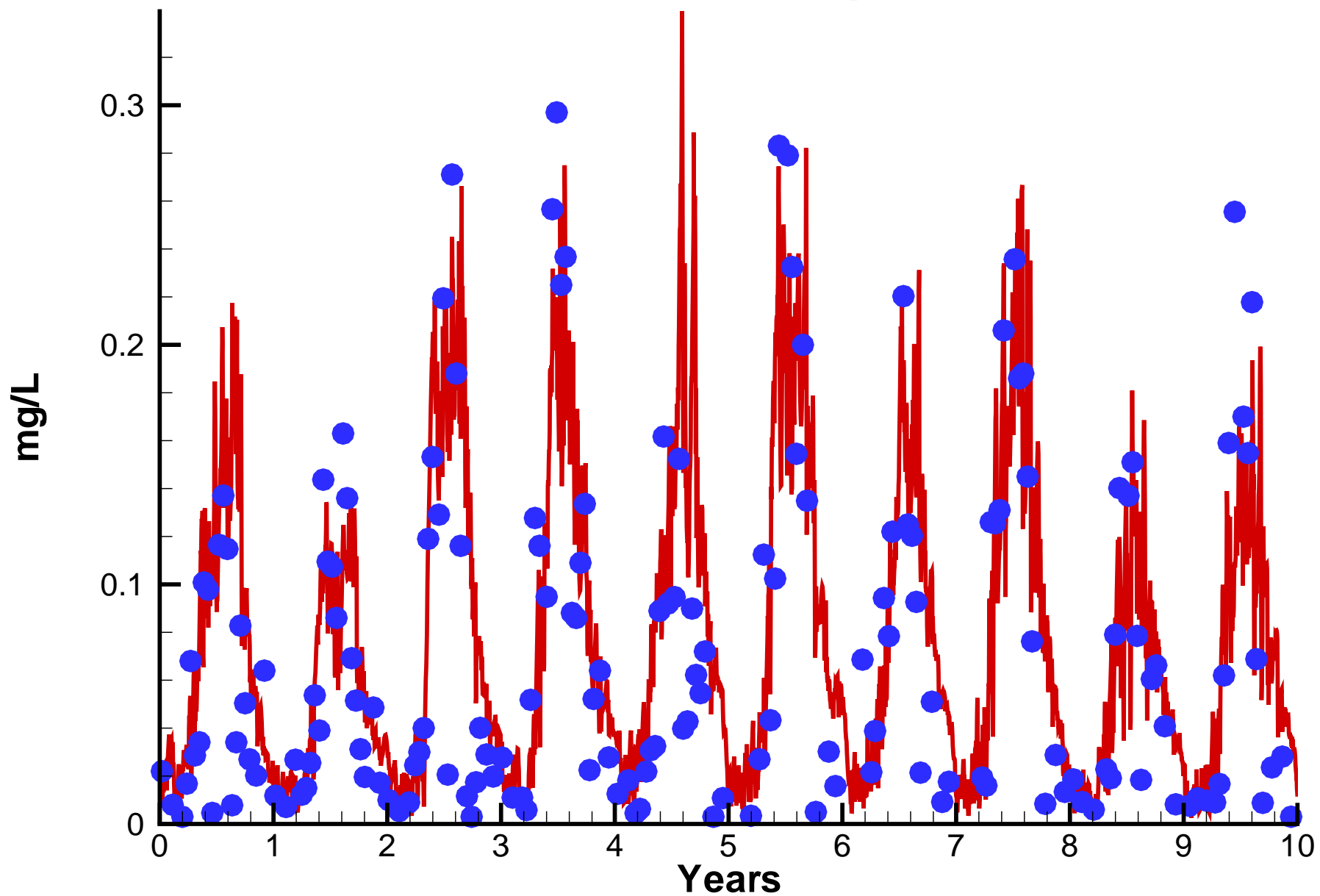


56920 Grid (Run 406)

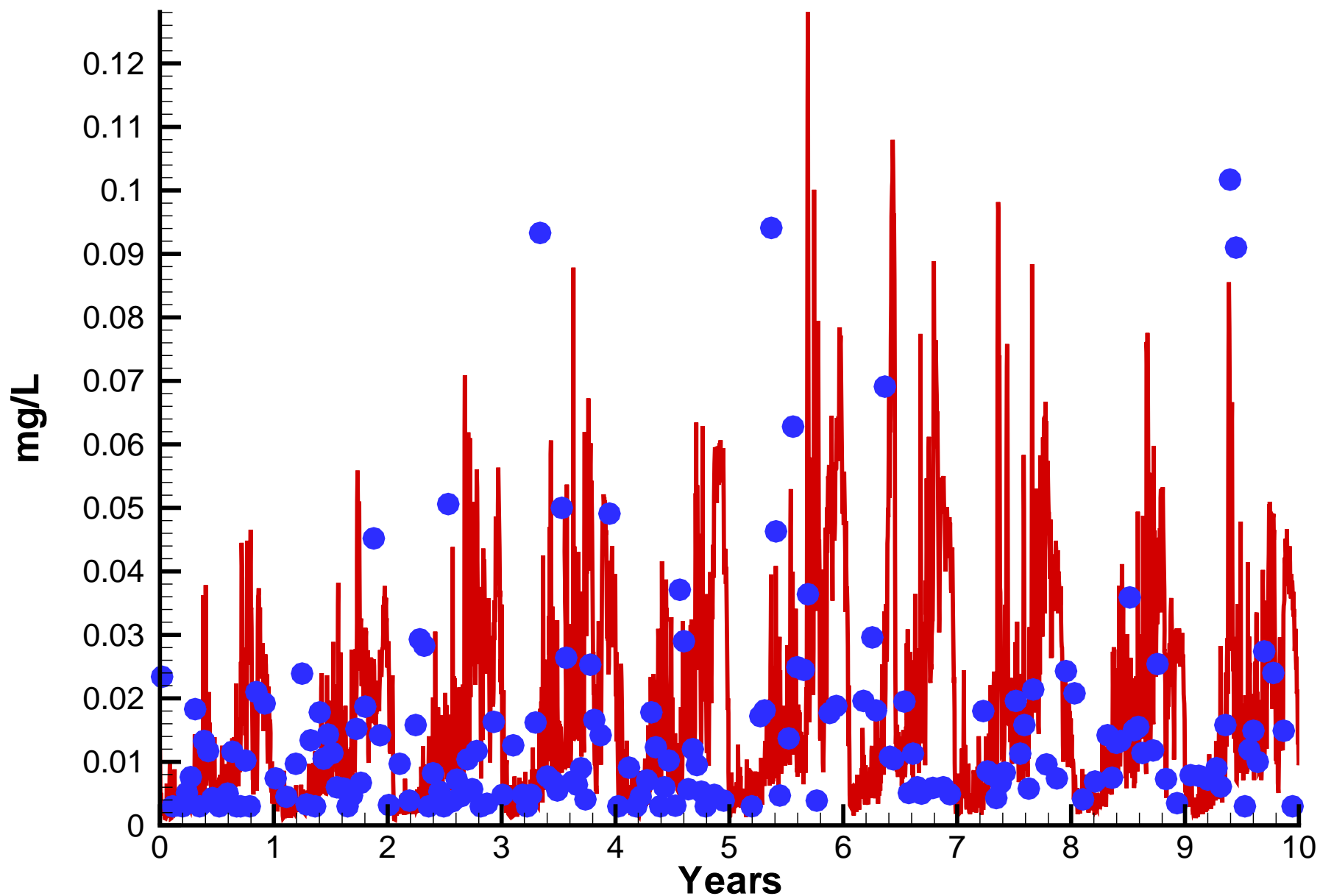
Ammonium CB5.2 Bottom



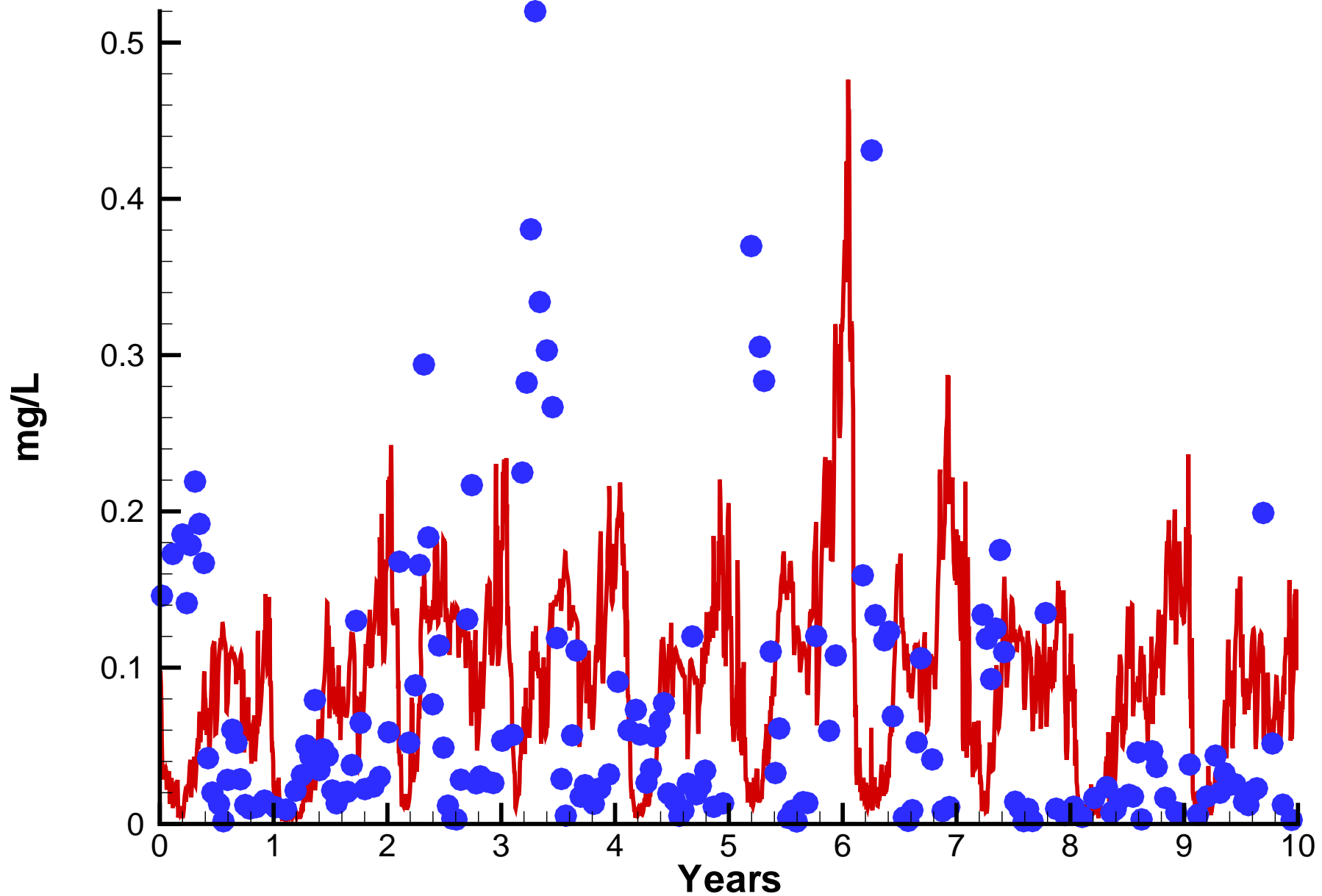
56920 Grid (Run 406)
Ammonium CB5.2 Mid-Depth



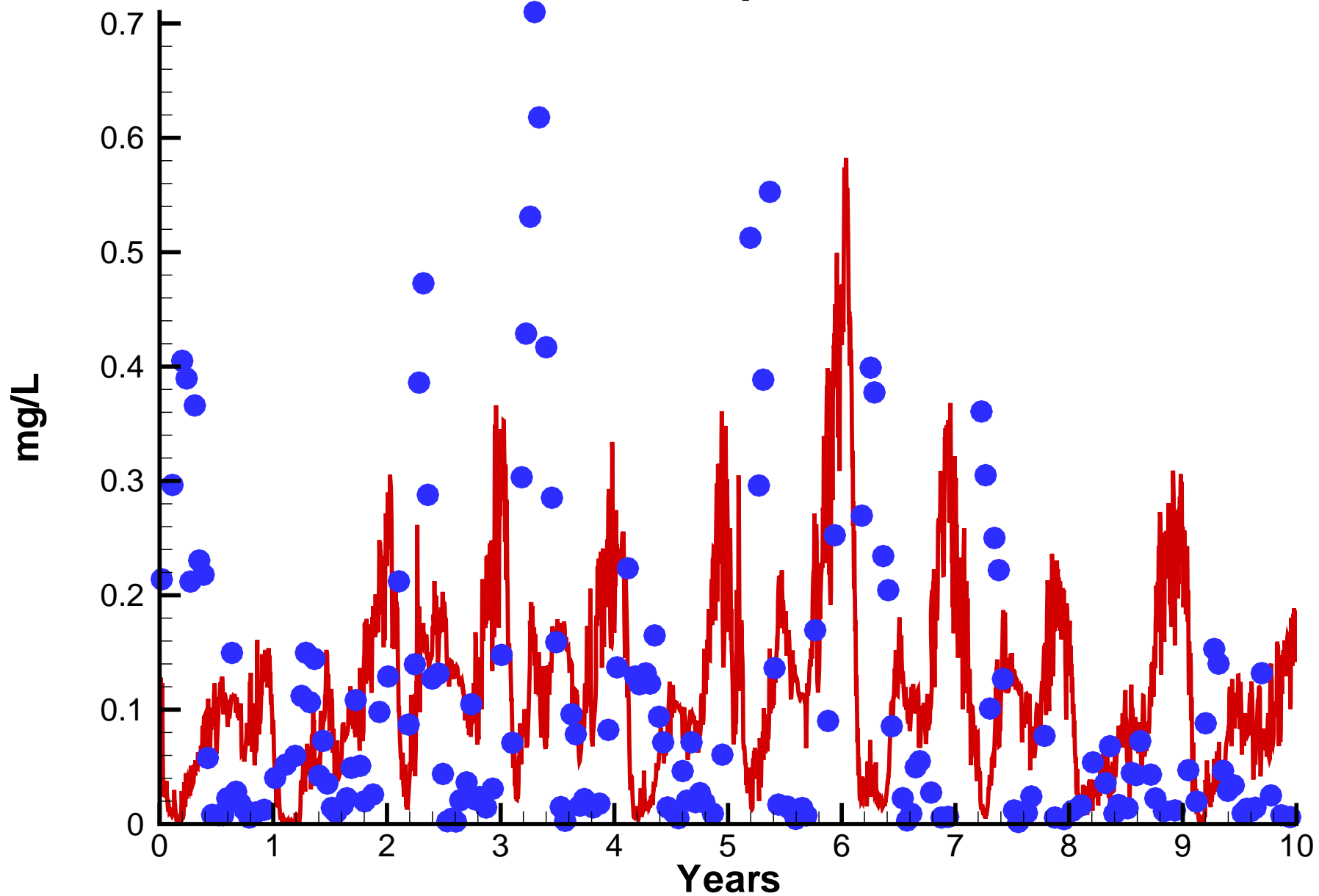
56920 Grid (Run 406) Ammonium CB5.2 Surface



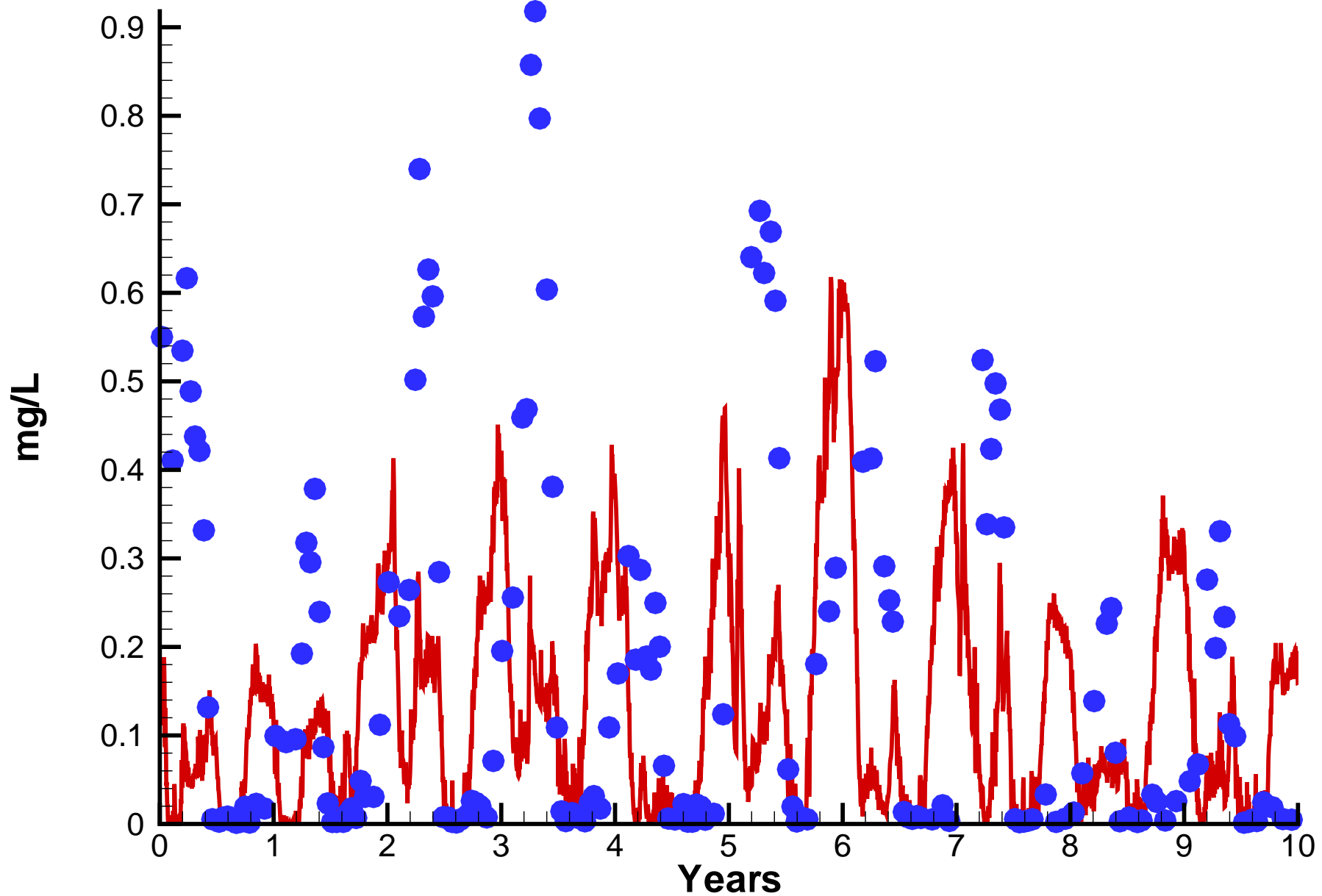
56920 Grid (Run 406) Nitrate CB5.2 Bottom



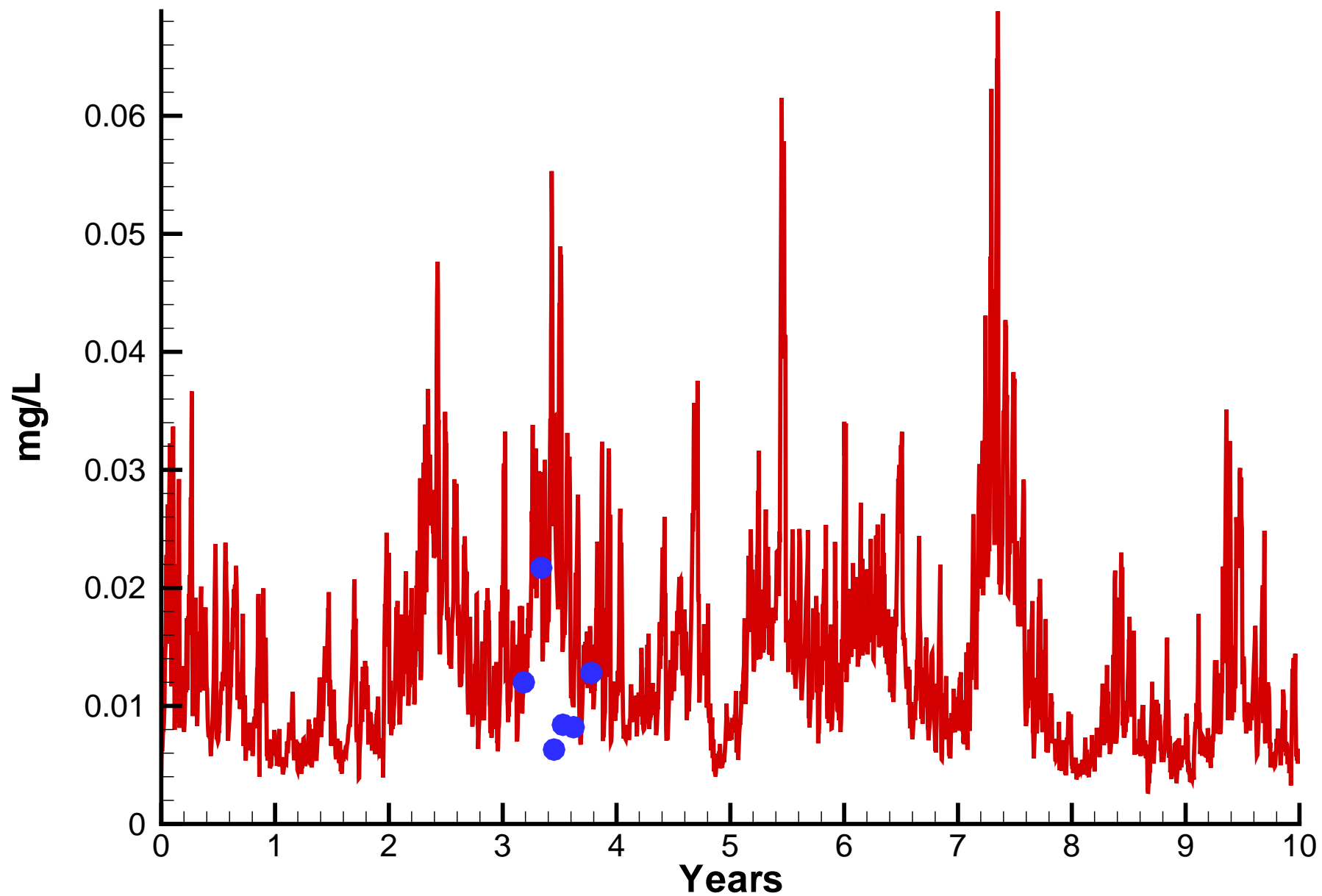
56920 Grid (Run 406) Nitrate CB5.2 Mid-Depth



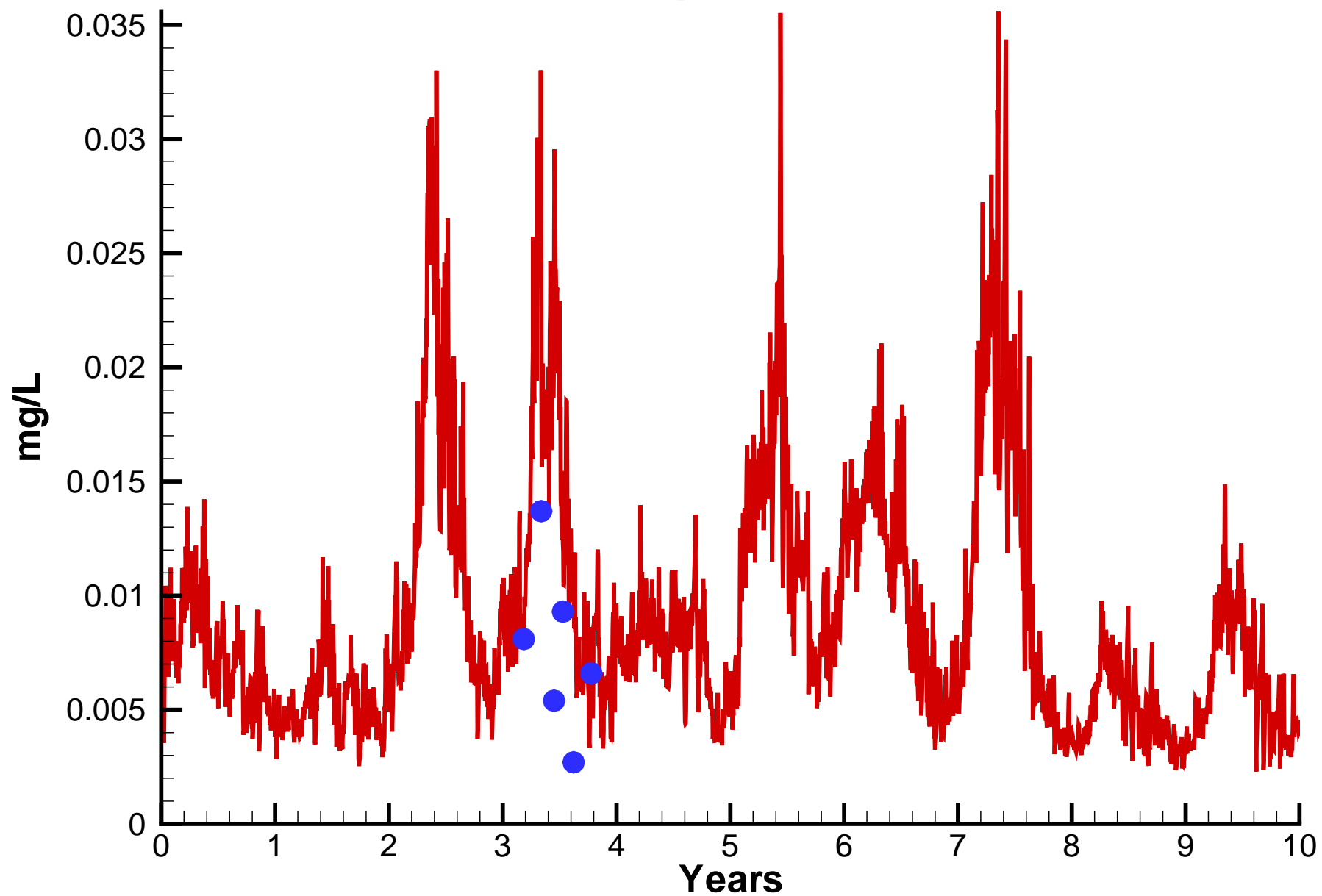
56920 Grid (Run 406) Nitrate CB5.2 Surface



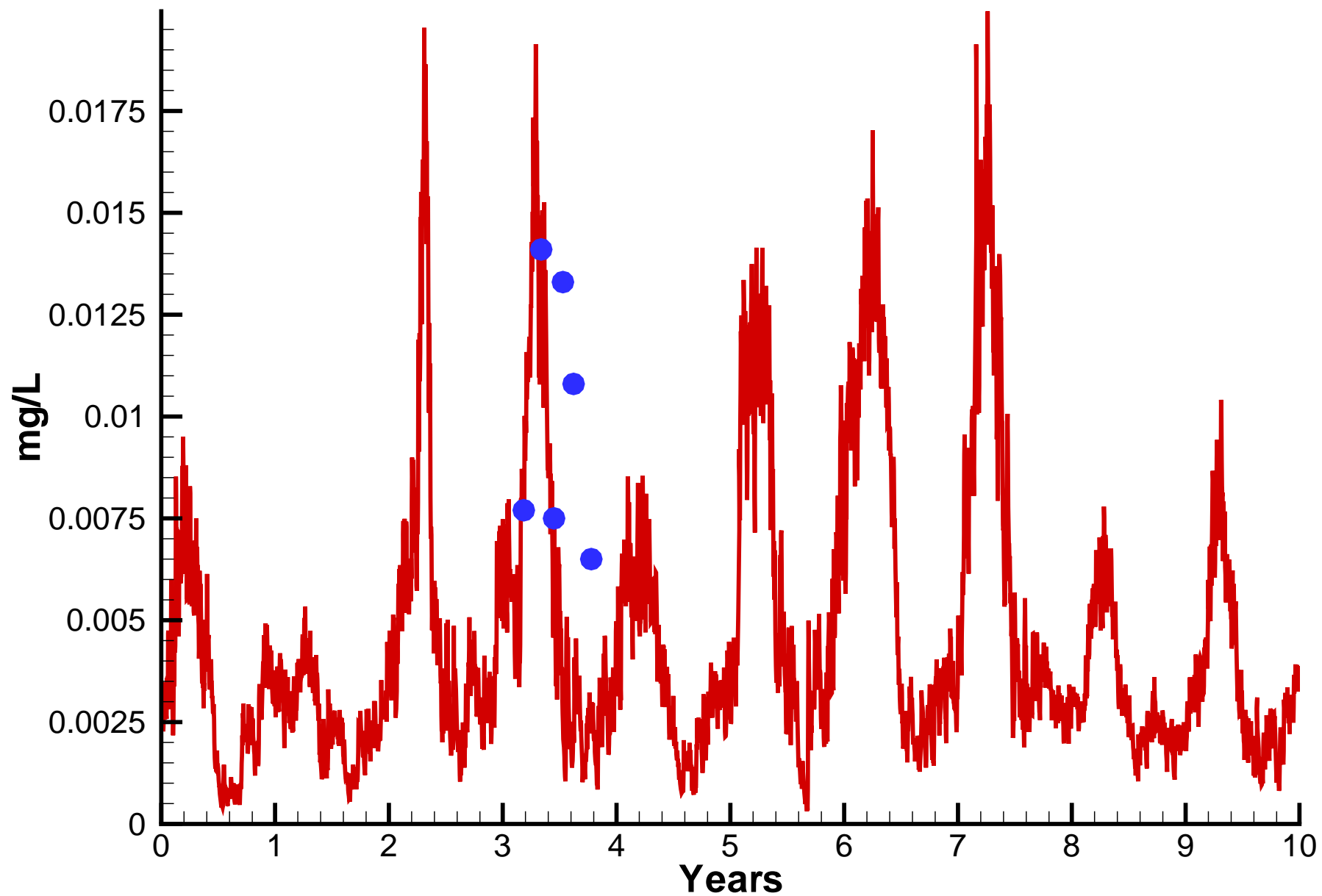
56920 Grid (Run 406)
PIP CB5.2 Bottom



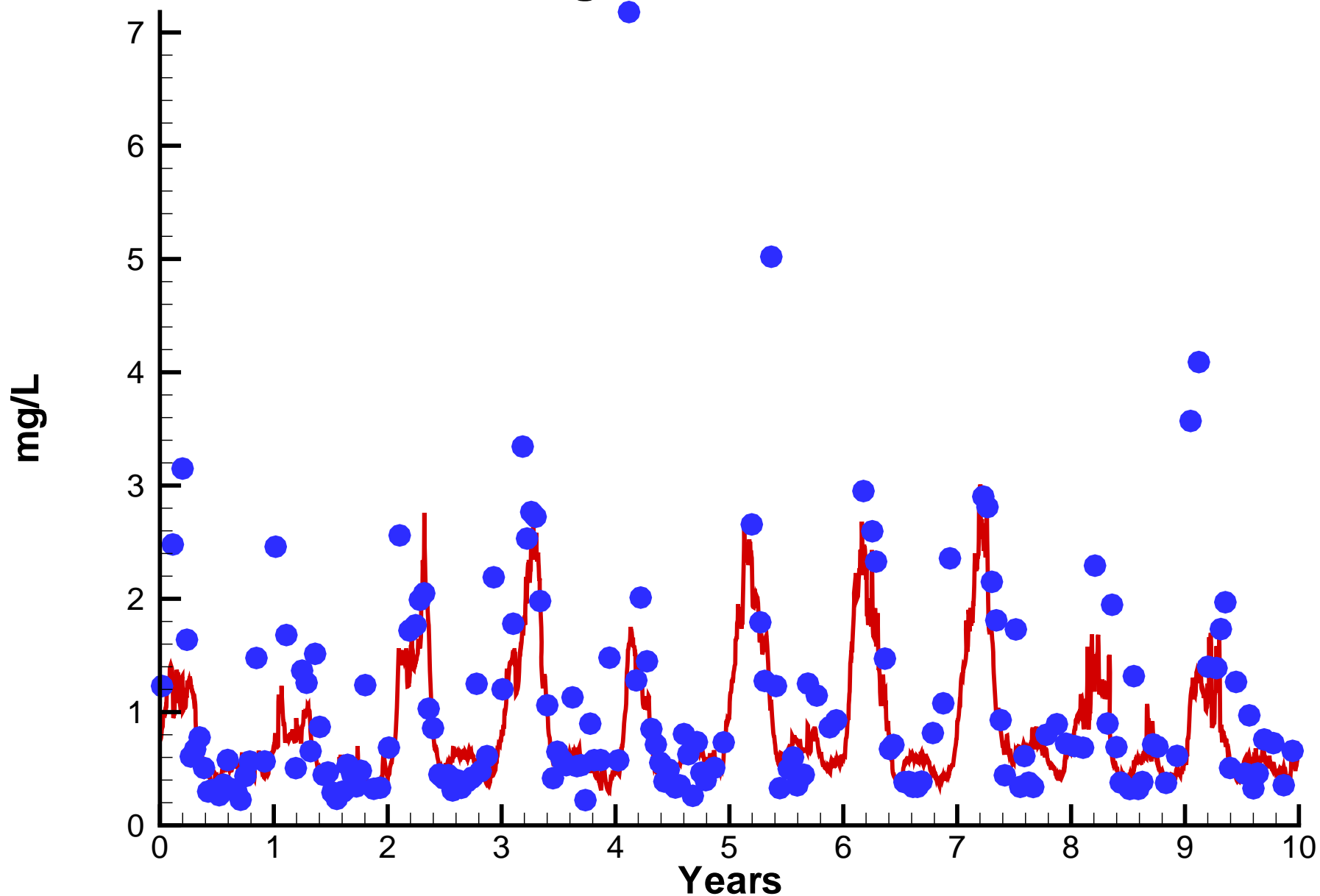
56920 Grid (Run 406)
PIP CB5.2 Mid-Depth



56920 Grid (Run 406) PIP CB5.2 Surface

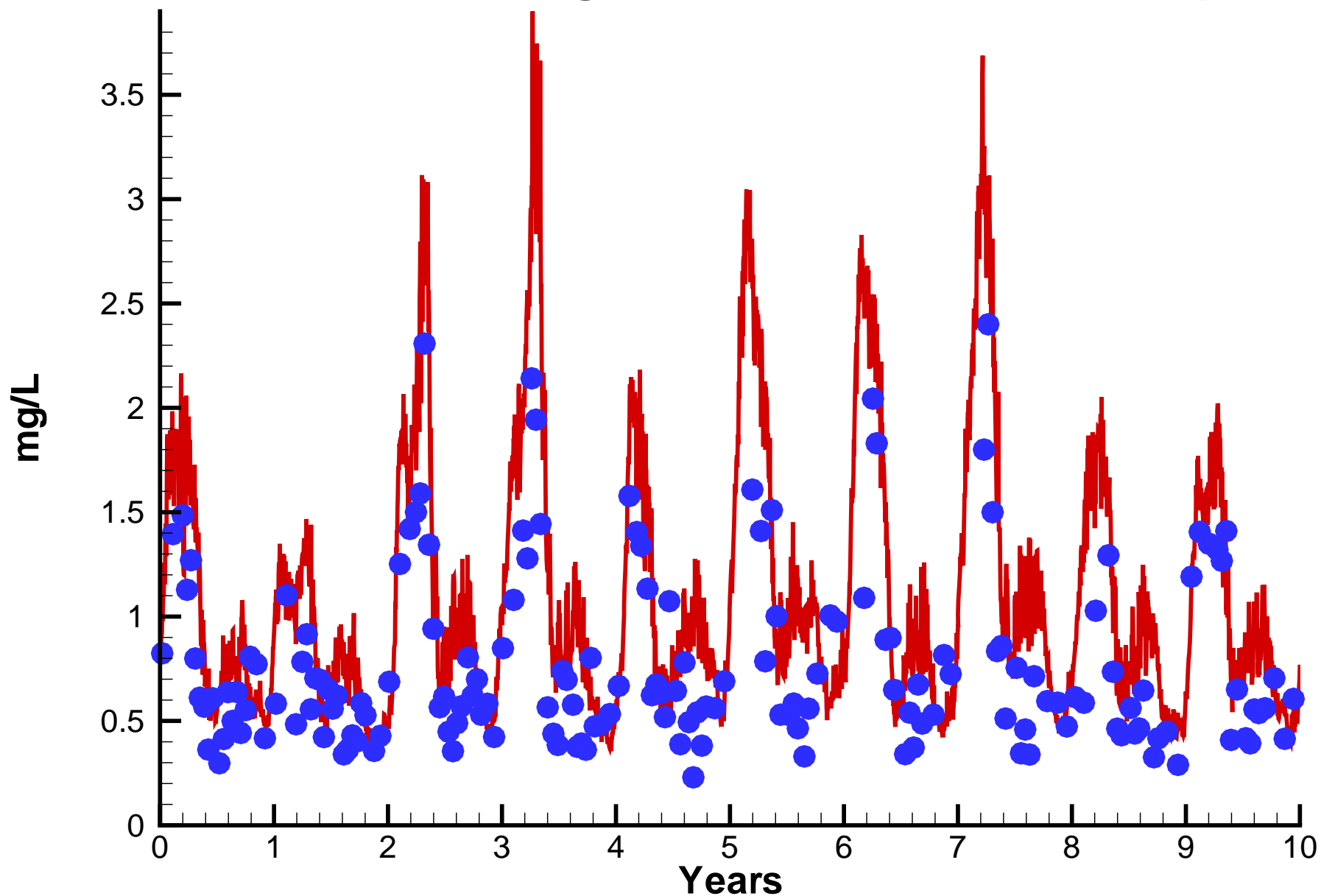


56920 Grid (Run 406)
Particulate Organic Carbon CB5.2 Bottom

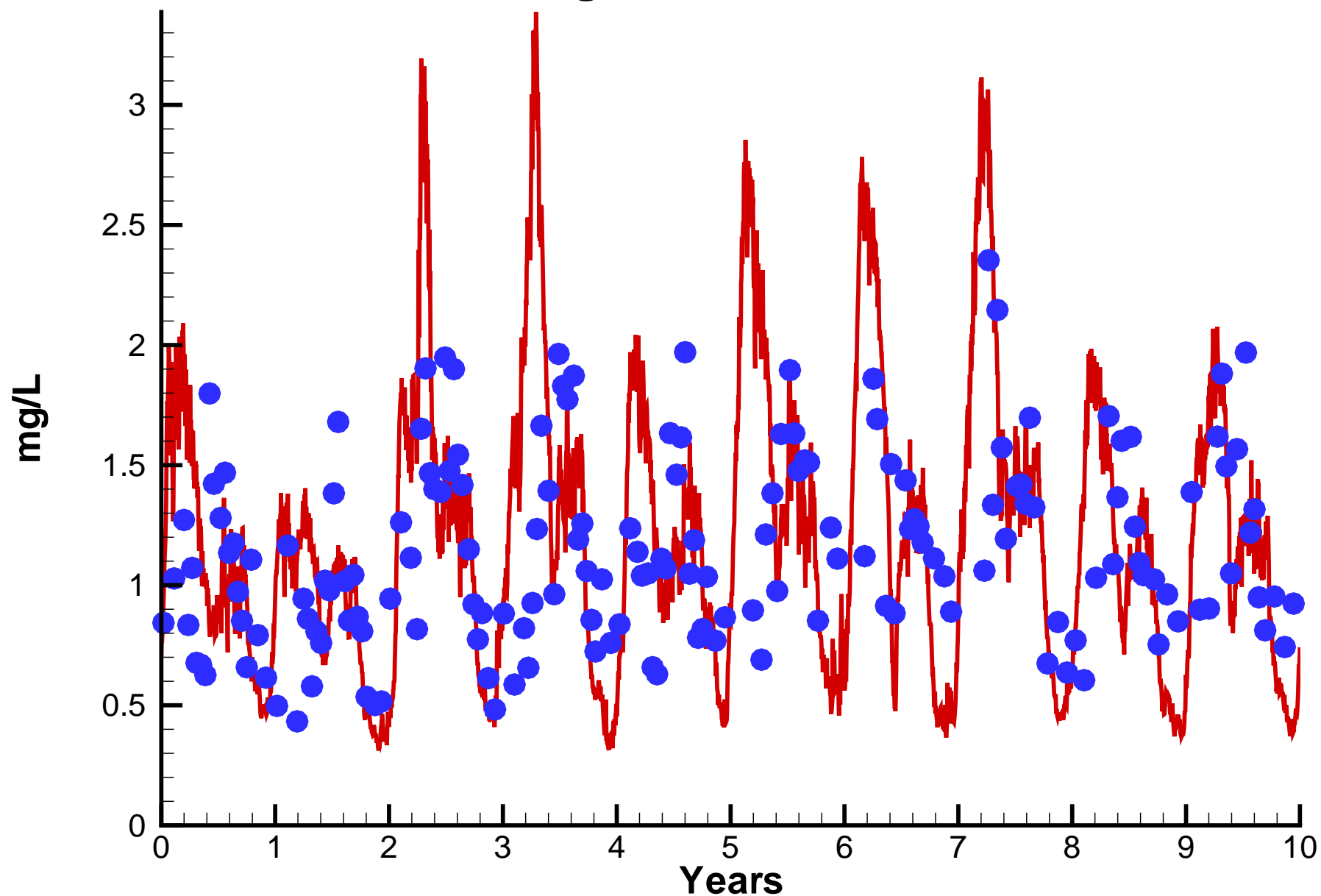


56920 Grid (Run 406)

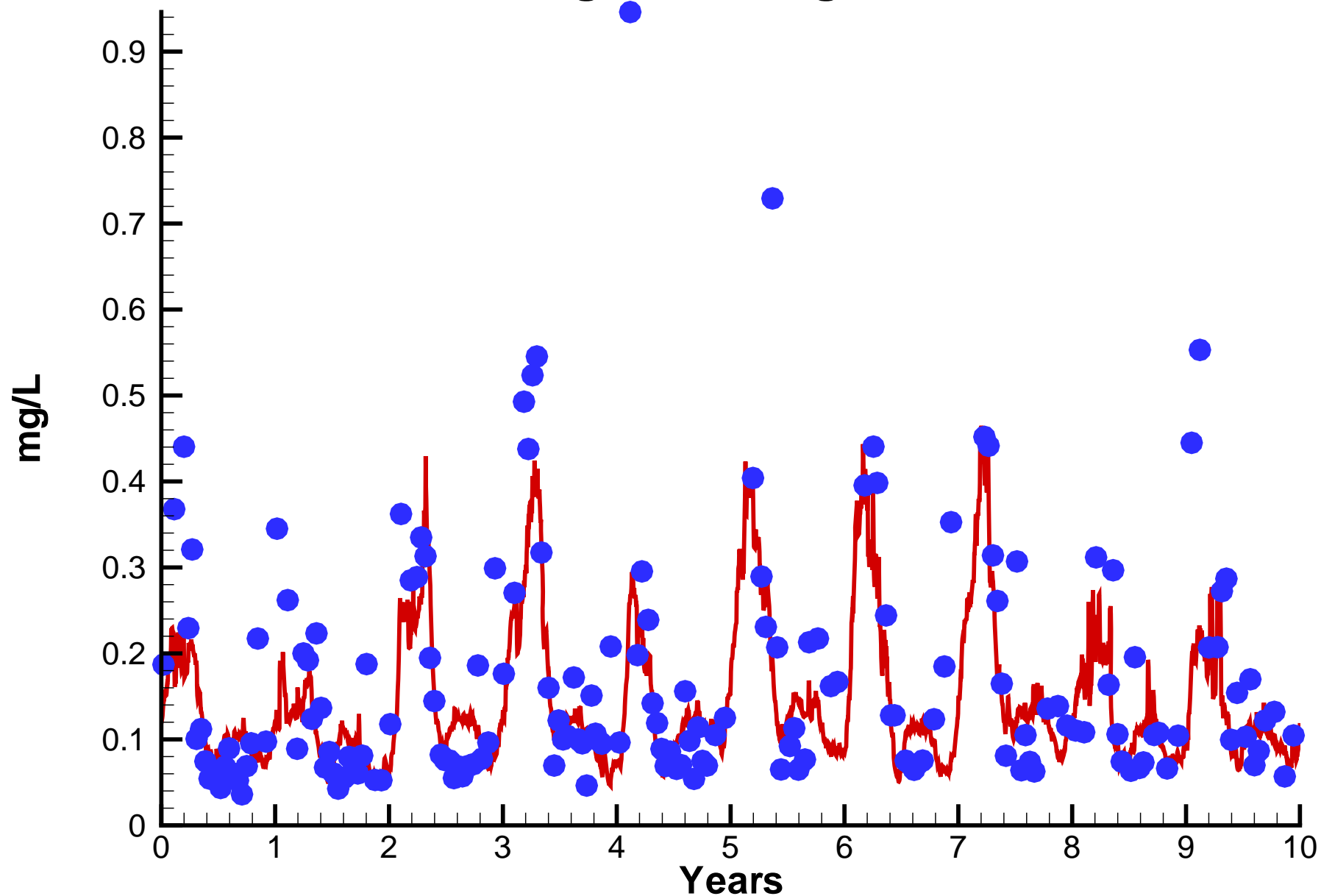
Particulate Organic Carbon CB5.2 Mid-Depth



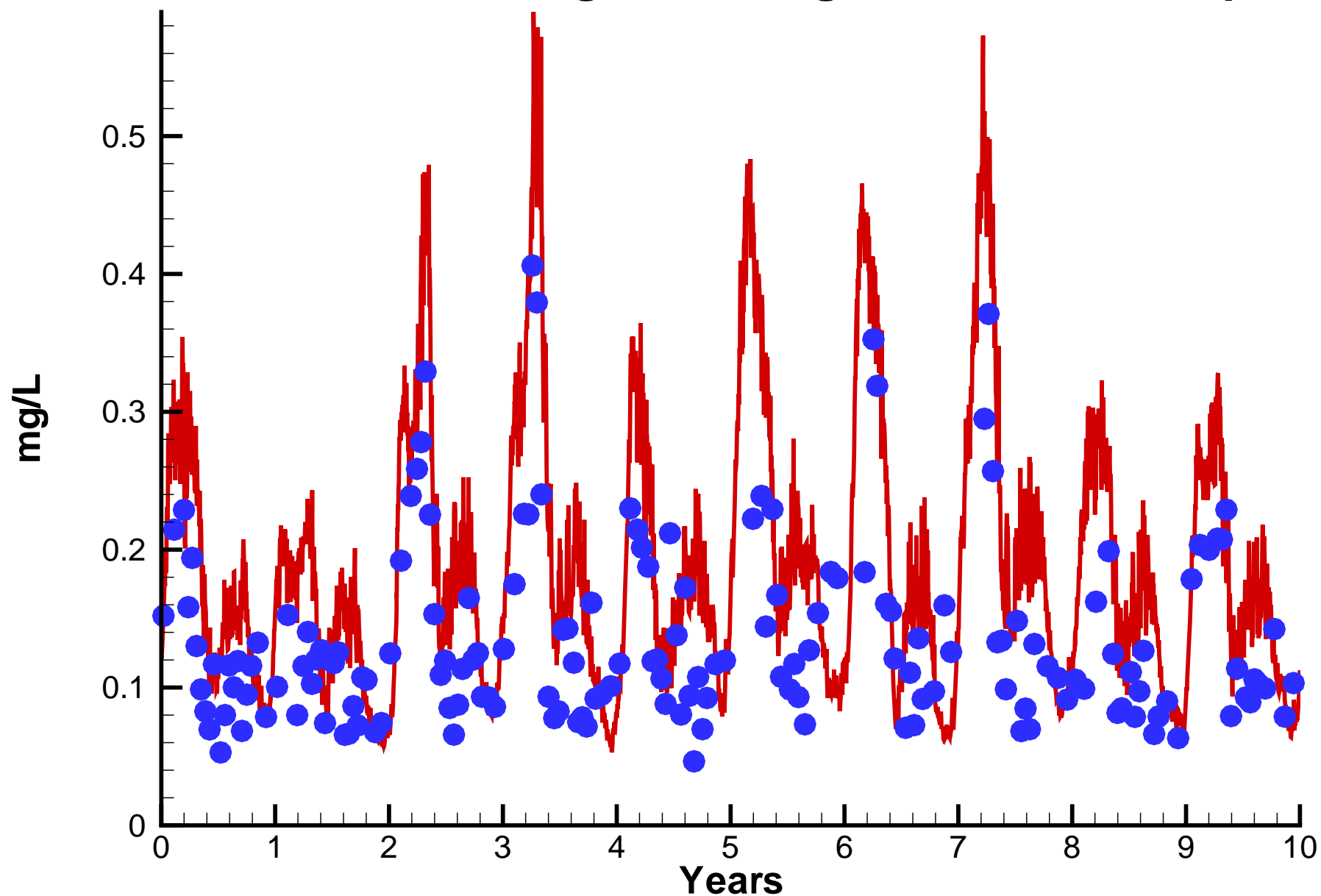
56920 Grid (Run 406) Particulate Organic Carbon CB5.2 Surface



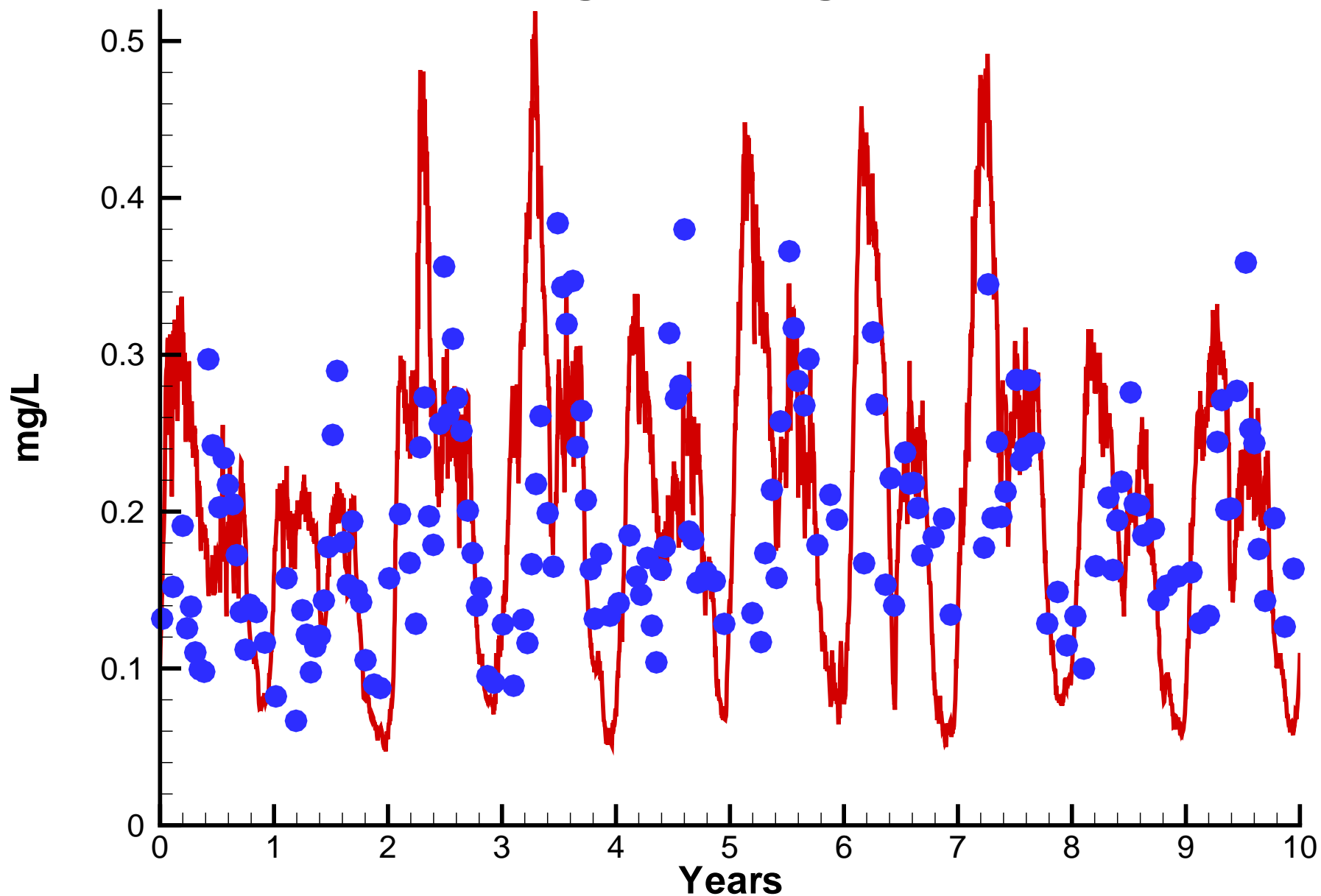
56920 Grid (Run 406) Particulate Organic Nitrogen CB5.2 Bottom



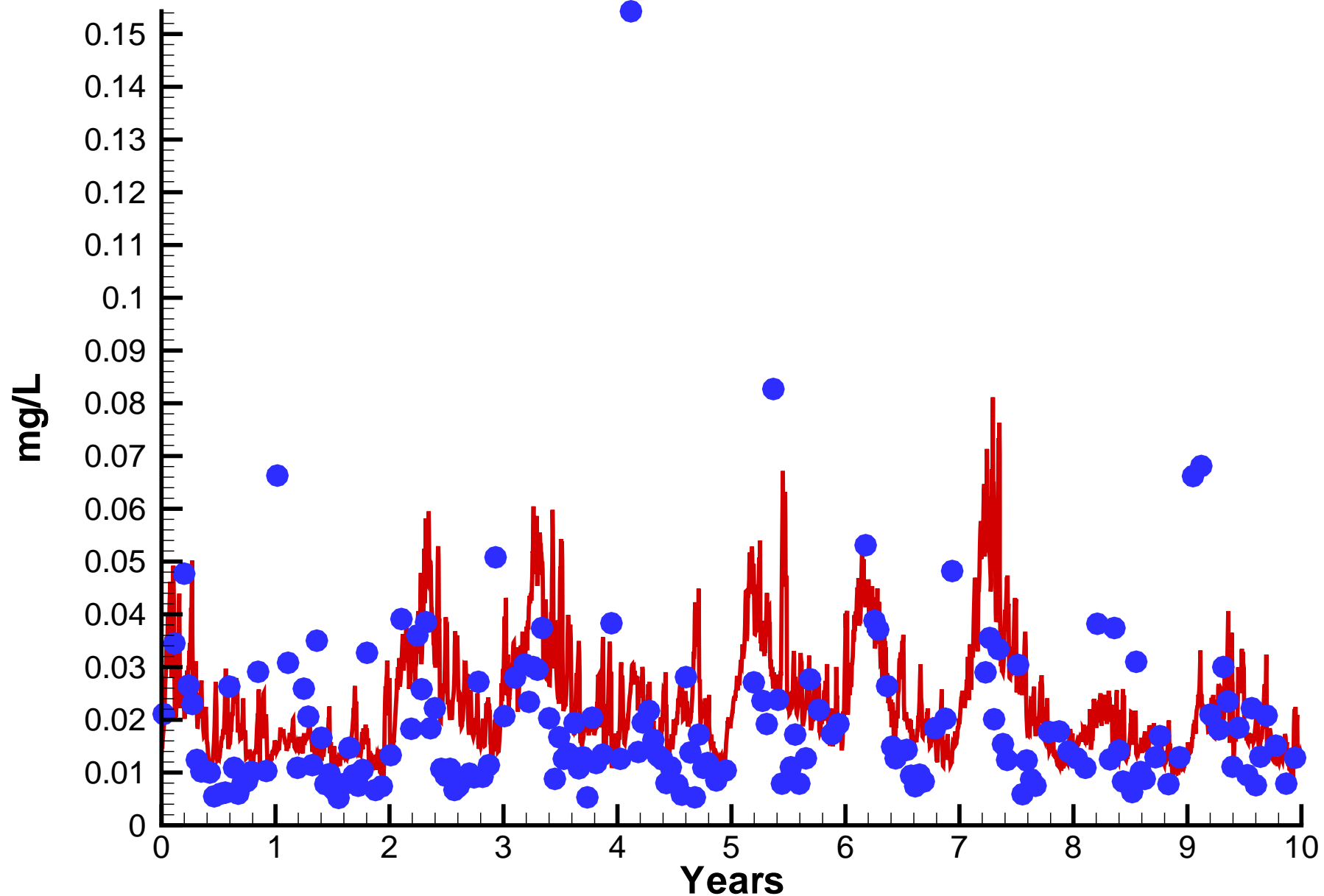
56920 Grid (Run 406)
Particulate Organic Nitrogen CB5.2 Mid-Depth



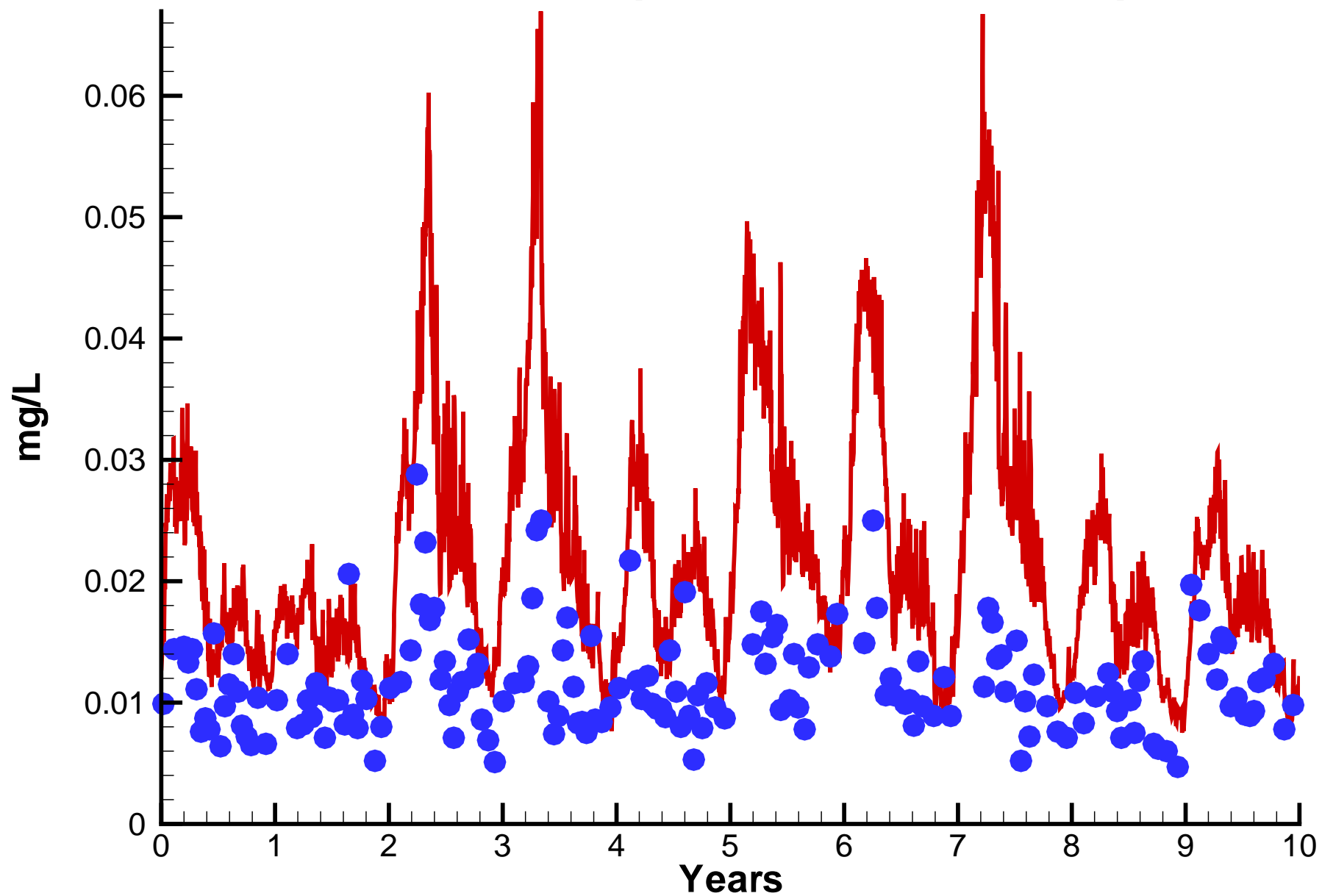
56920 Grid (Run 406) Particulate Organic Nitrogen CB5.2 Surface



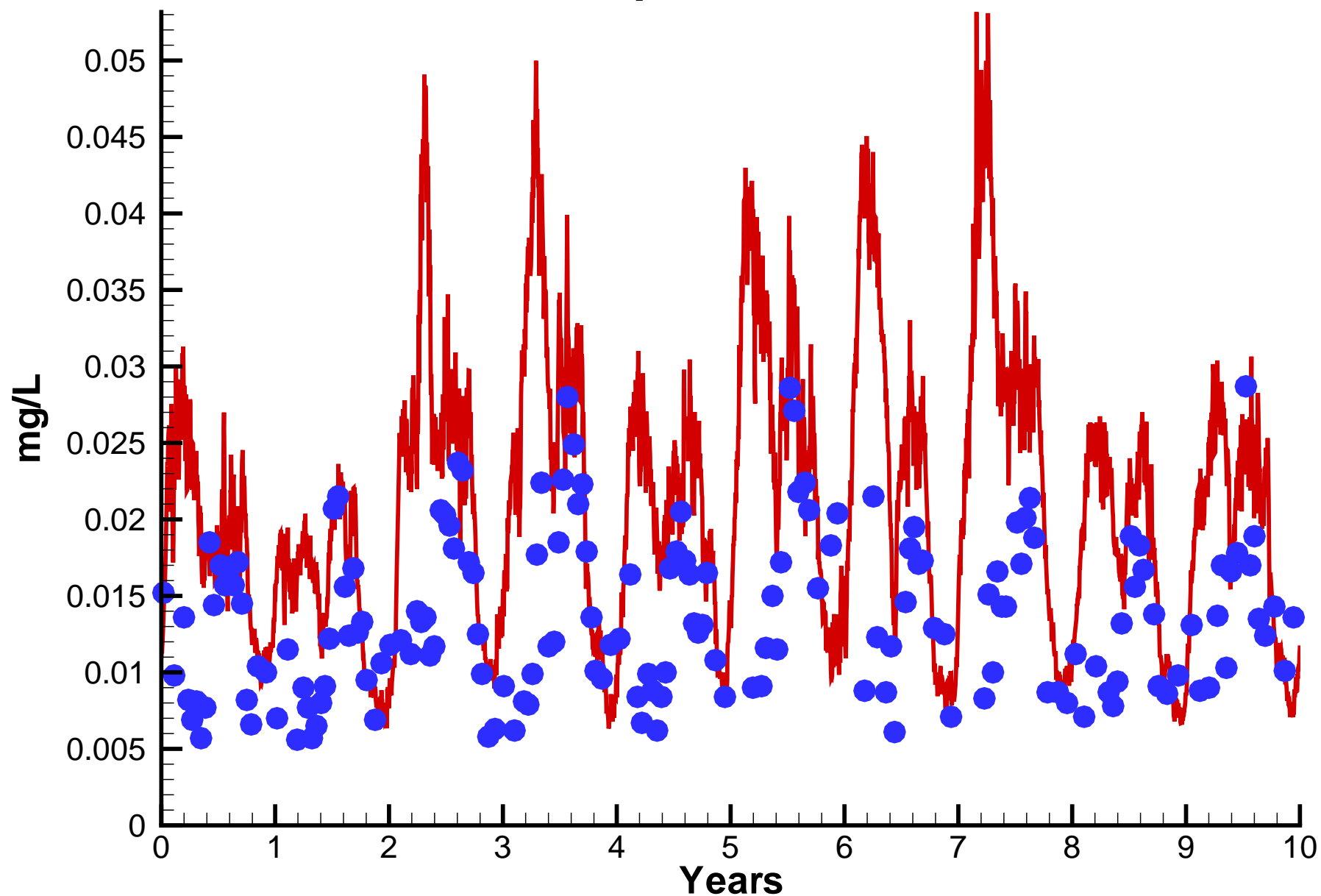
56920 Grid (Run 406) Particulate Phosphorus CB5.2 Bottom



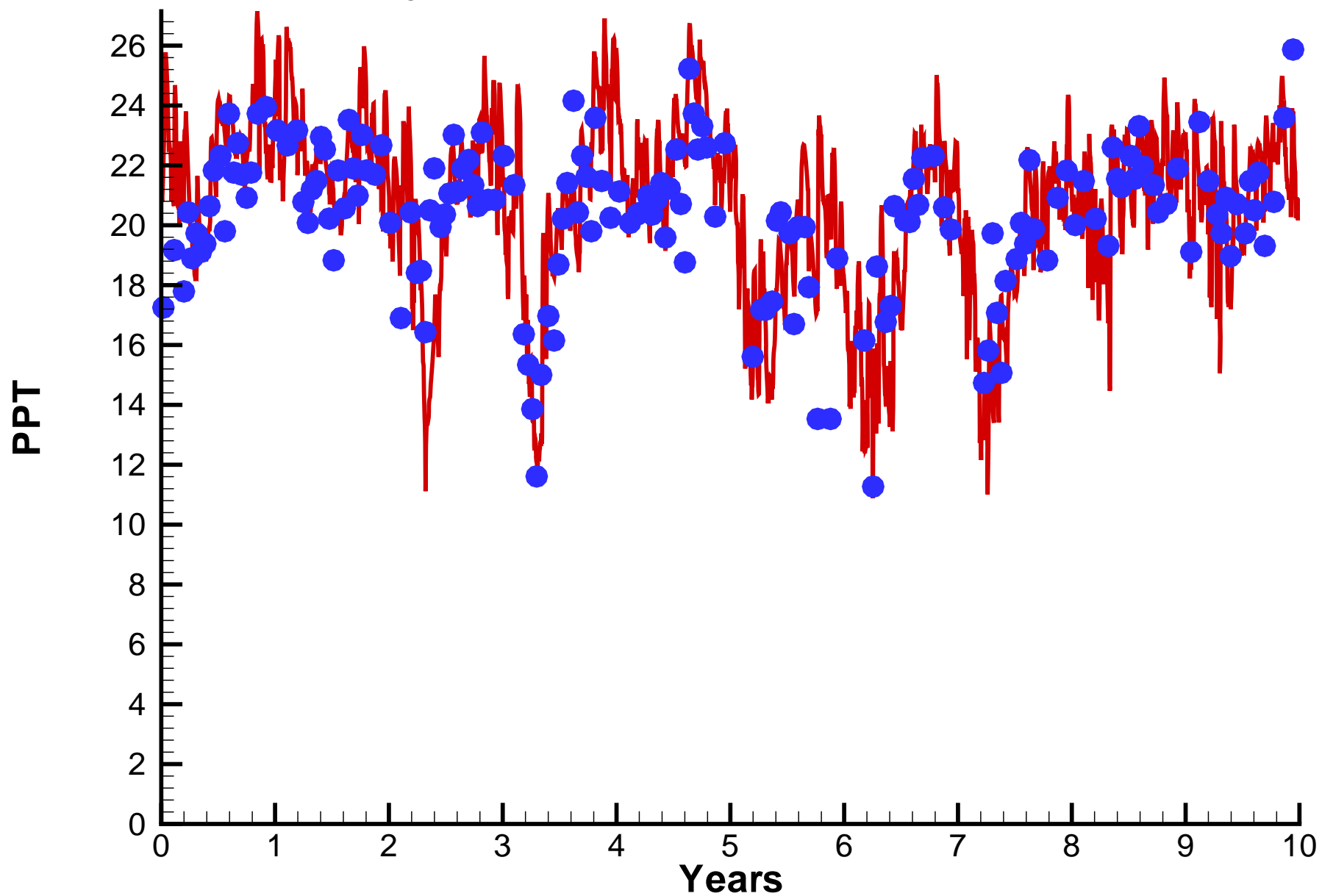
56920 Grid (Run 406) Particulate Phosphorus CB5.2 Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus CB5.2 Surface

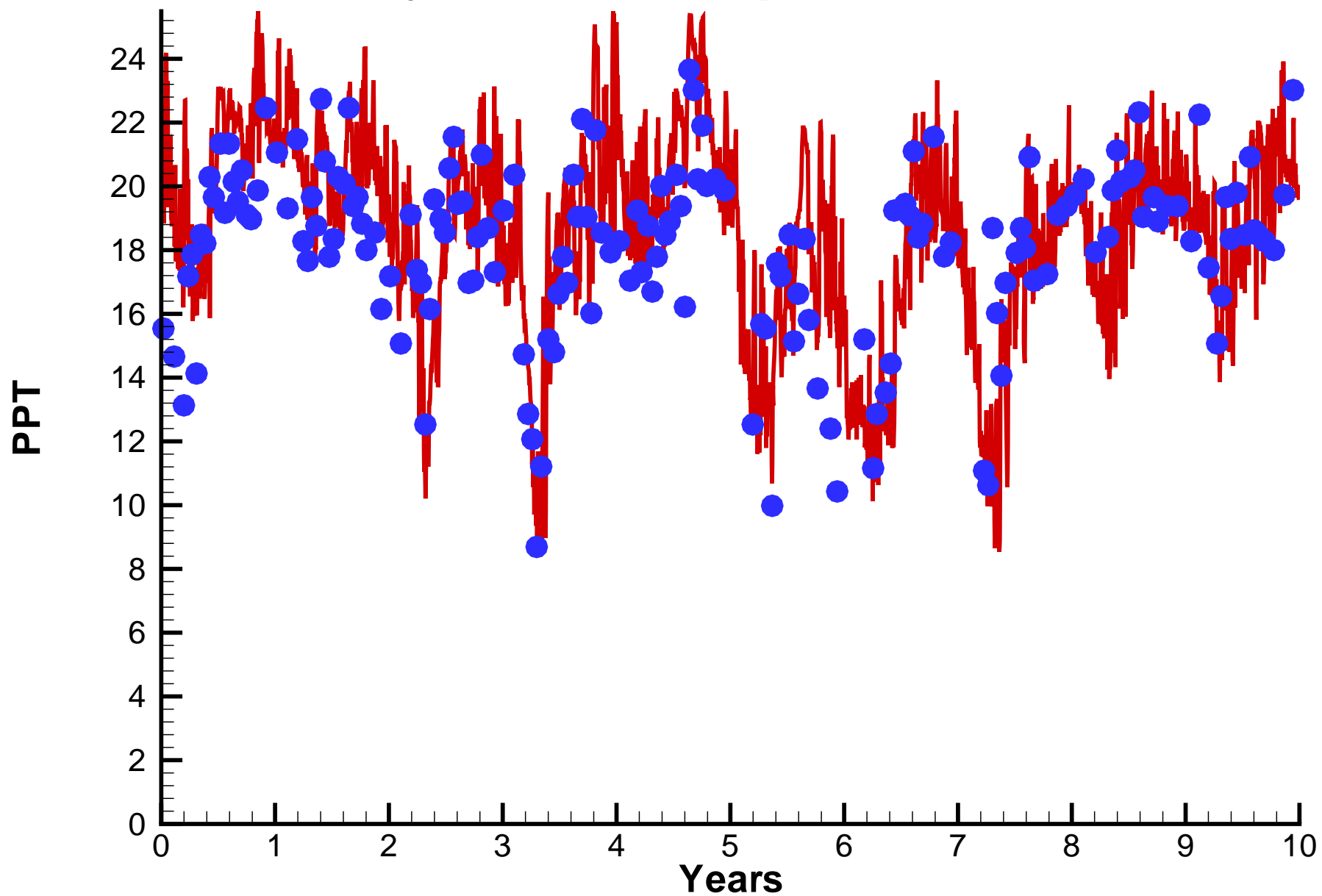


56920 Grid (Run 406) Salinity CB5.2 Bottom

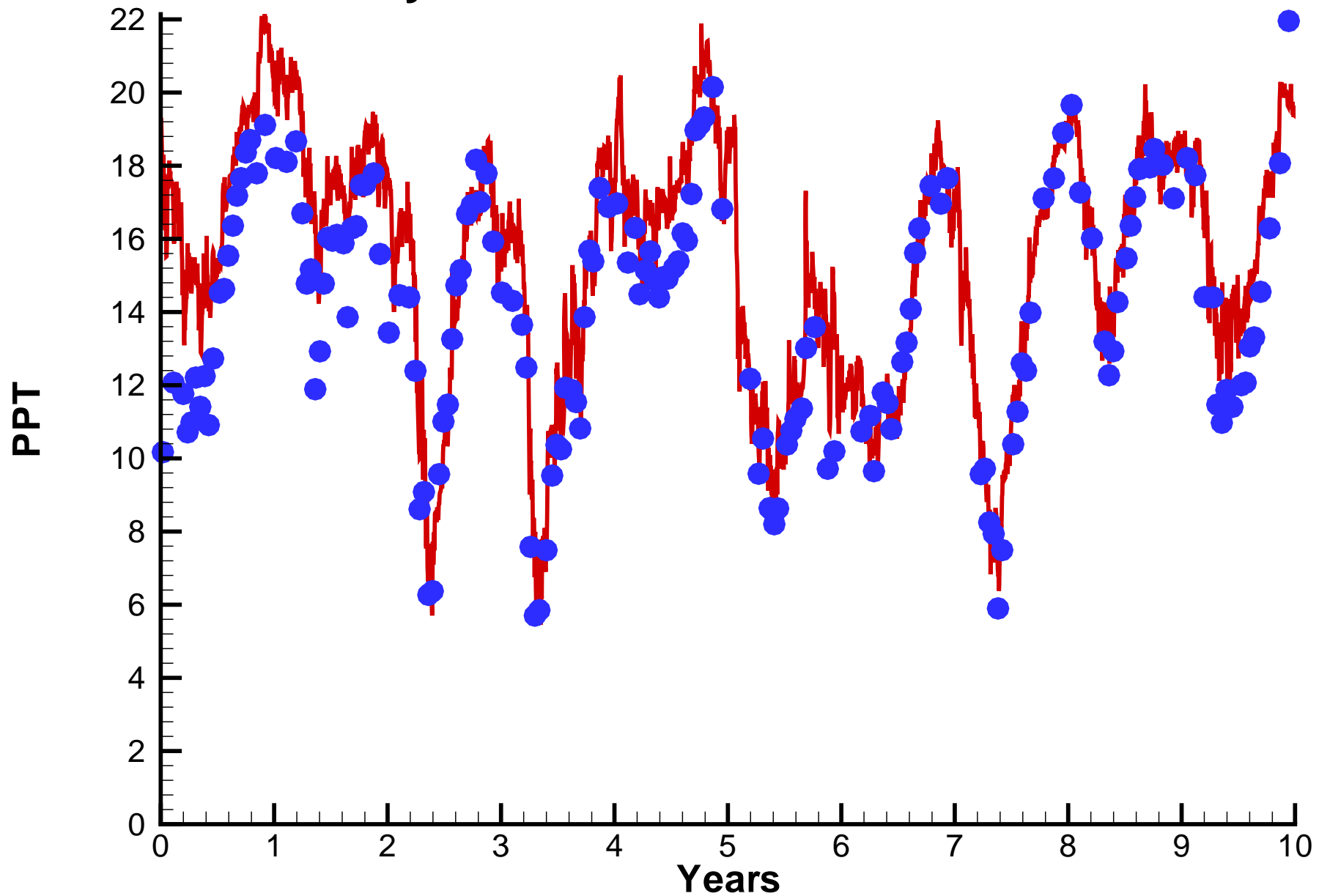


56920 Grid (Run 406)

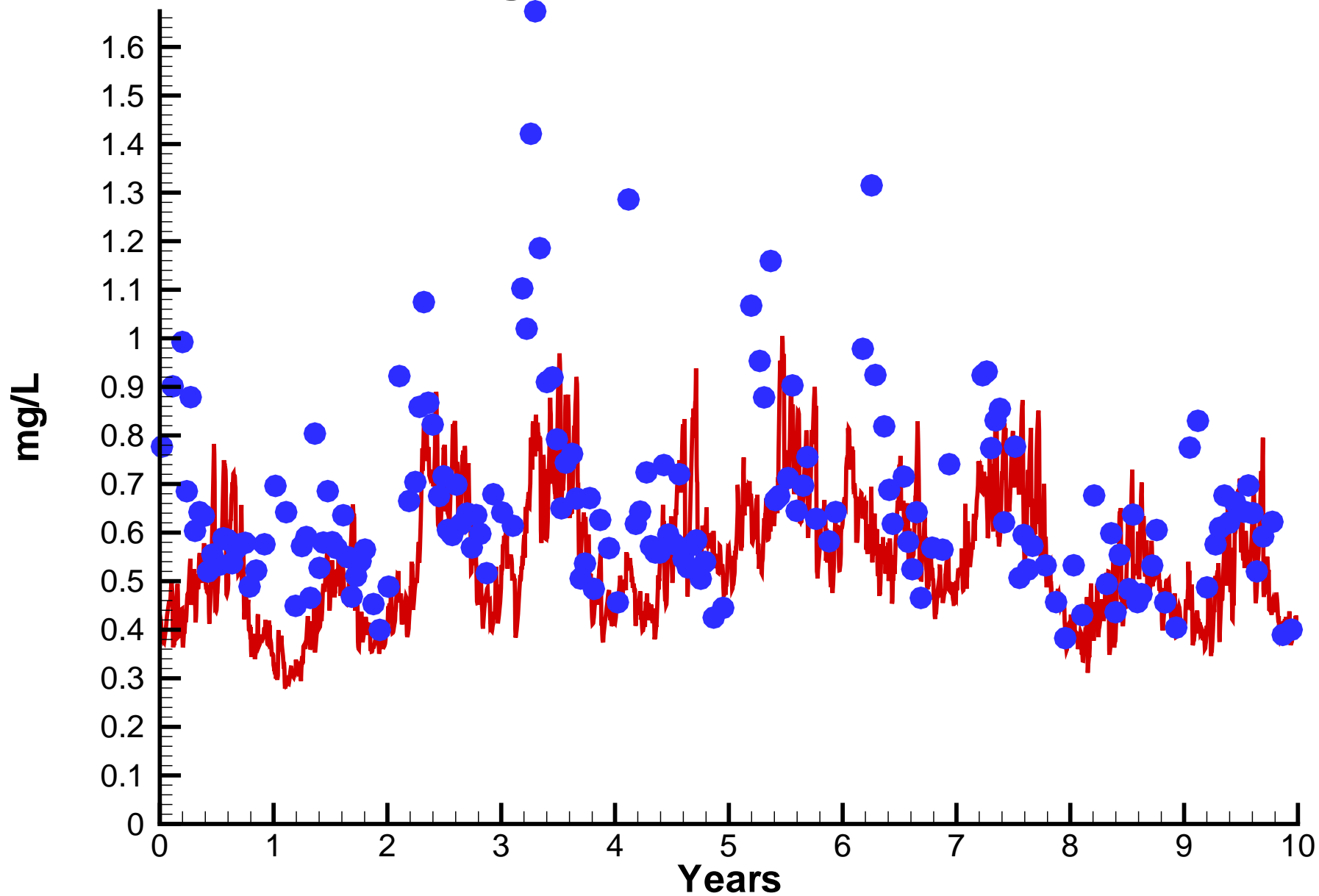
Salinity CB5.2 Mid-Depth



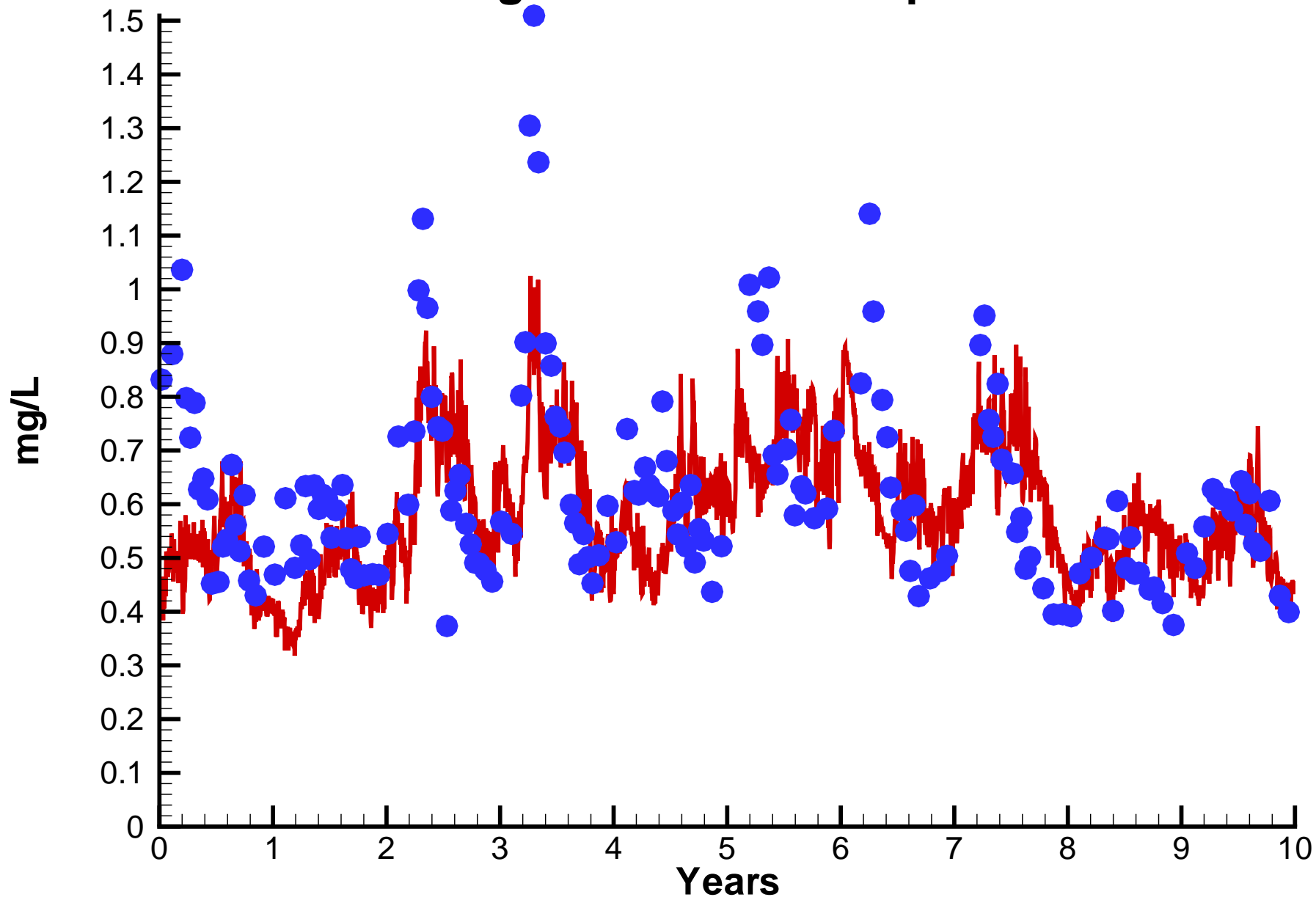
56920 Grid (Run 406)
Salinity CB5.2 Surface



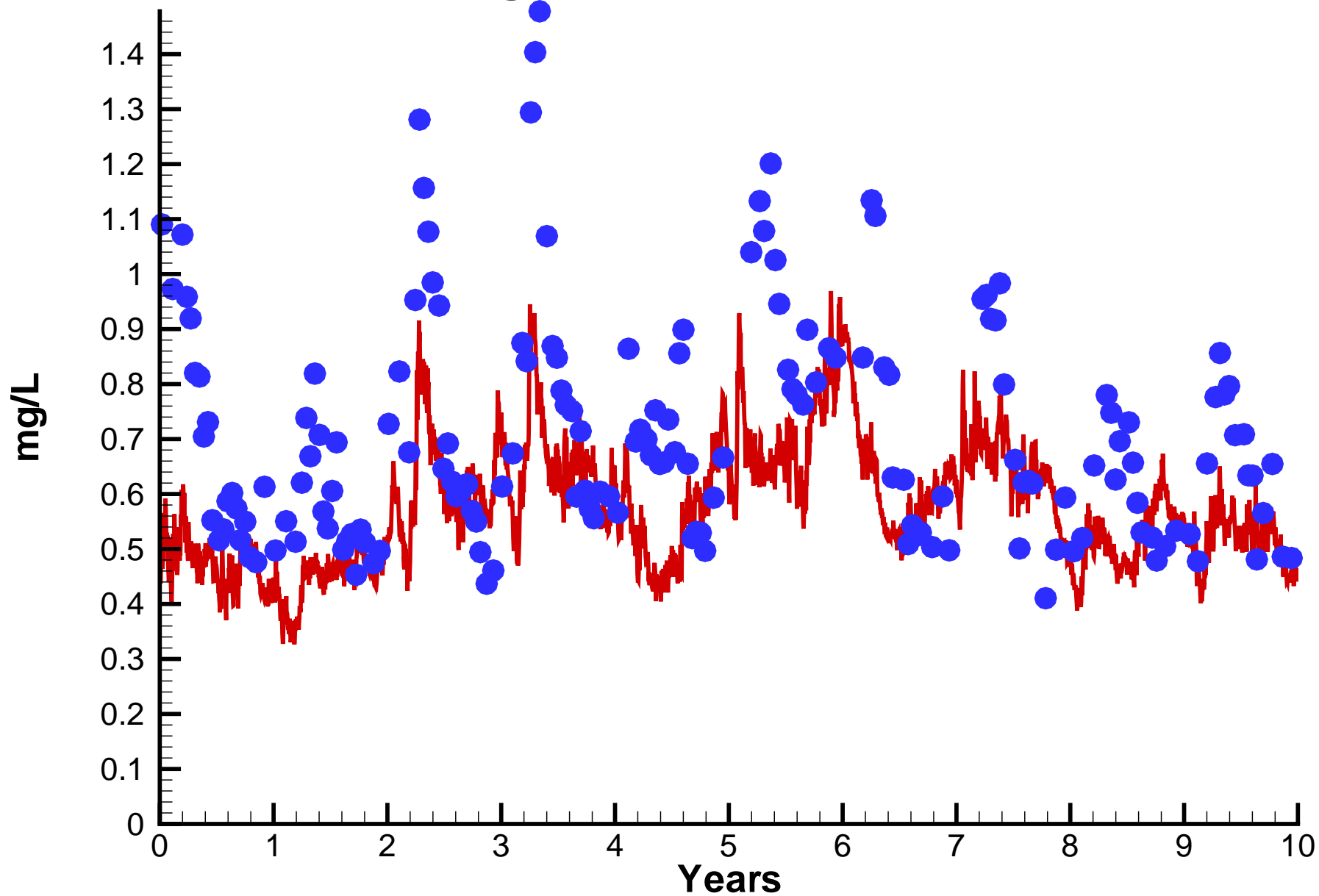
56920 Grid (Run 406) Total Nitrogen CB5.2 Bottom



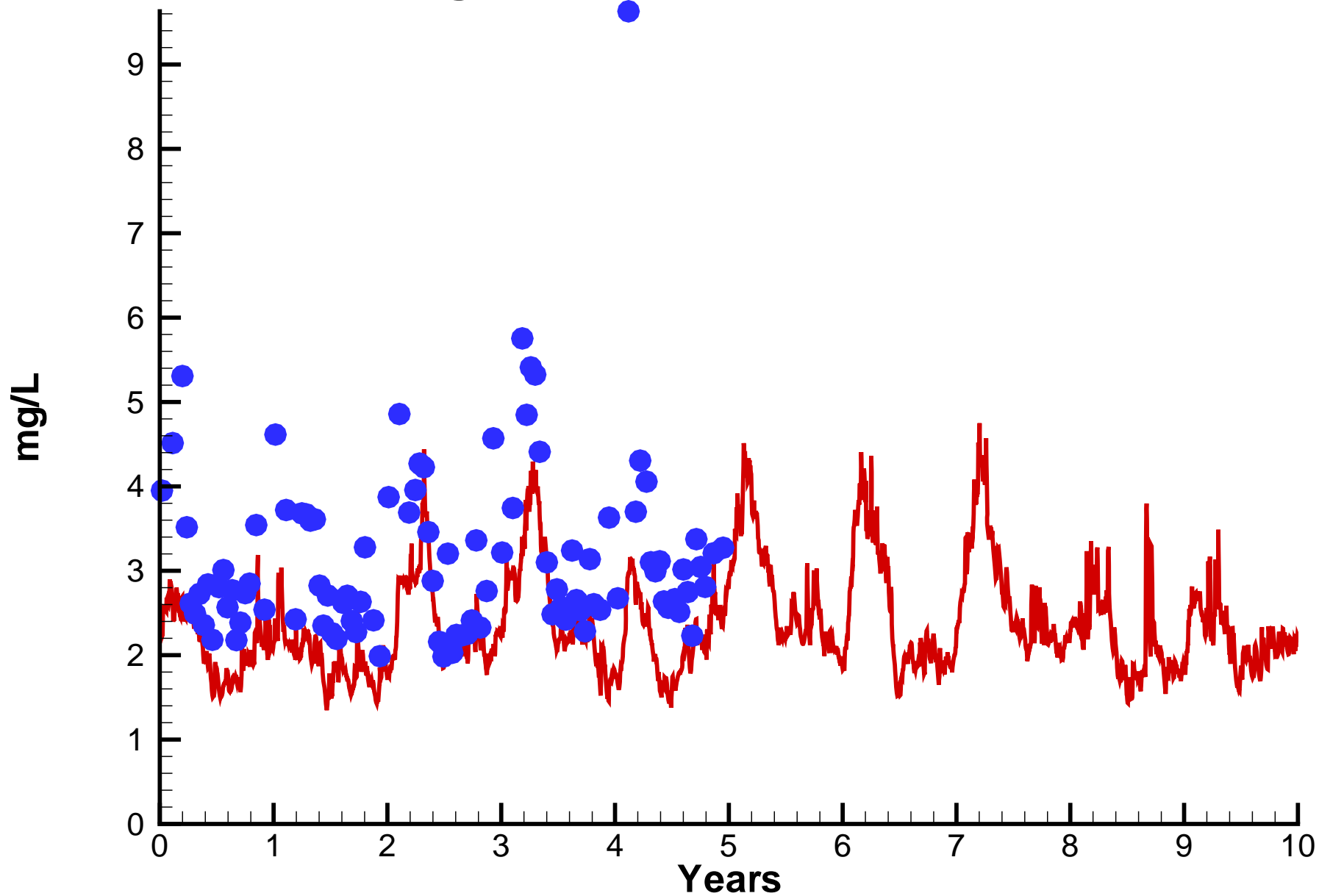
56920 Grid (Run 406) Total Nitrogen CB5.2 Mid-Depth



56920 Grid (Run 406) Total Nitrogen CB5.2 Surface

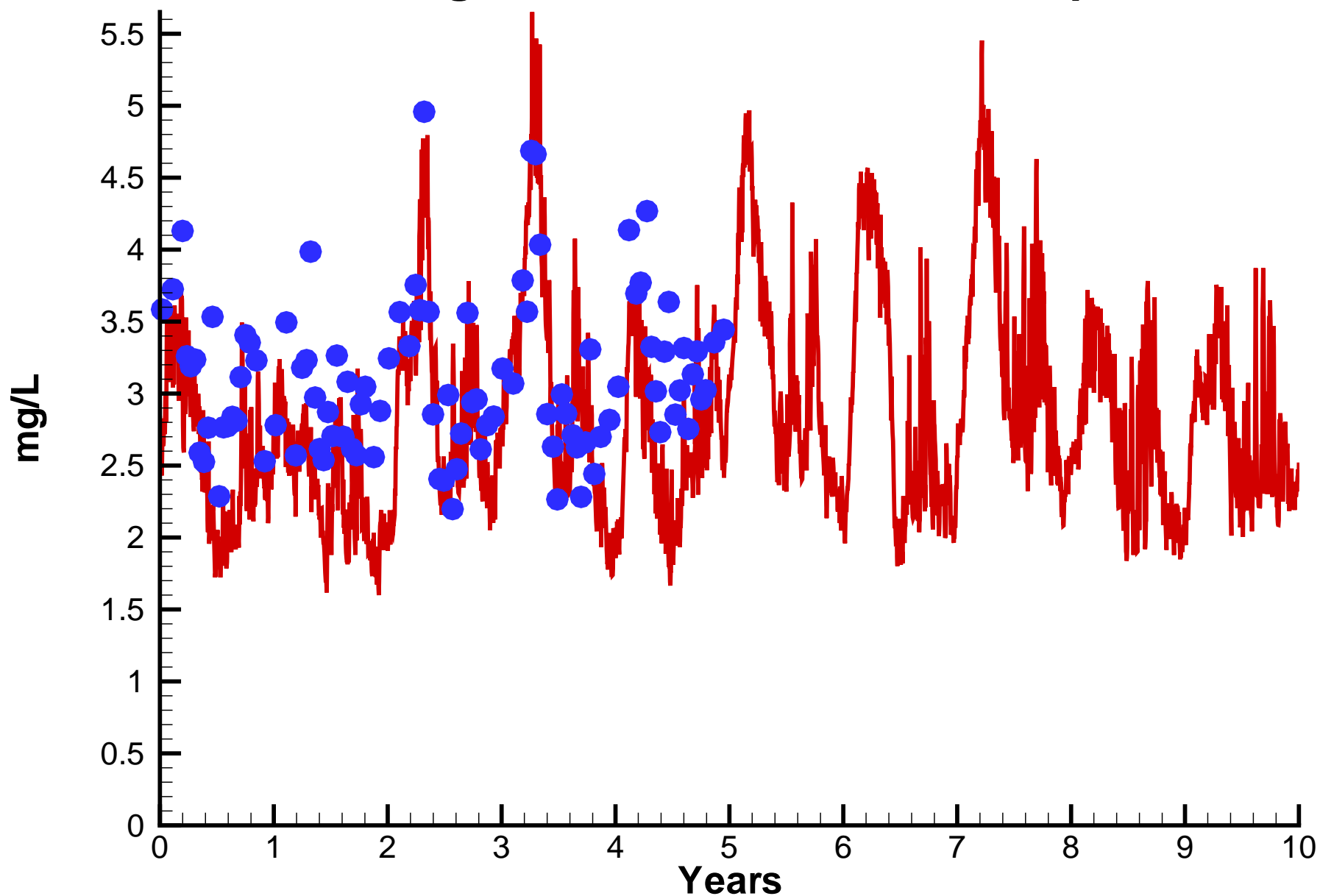


56920 Grid (Run 406)
Total Organic Carbon CB5.2 Bottom

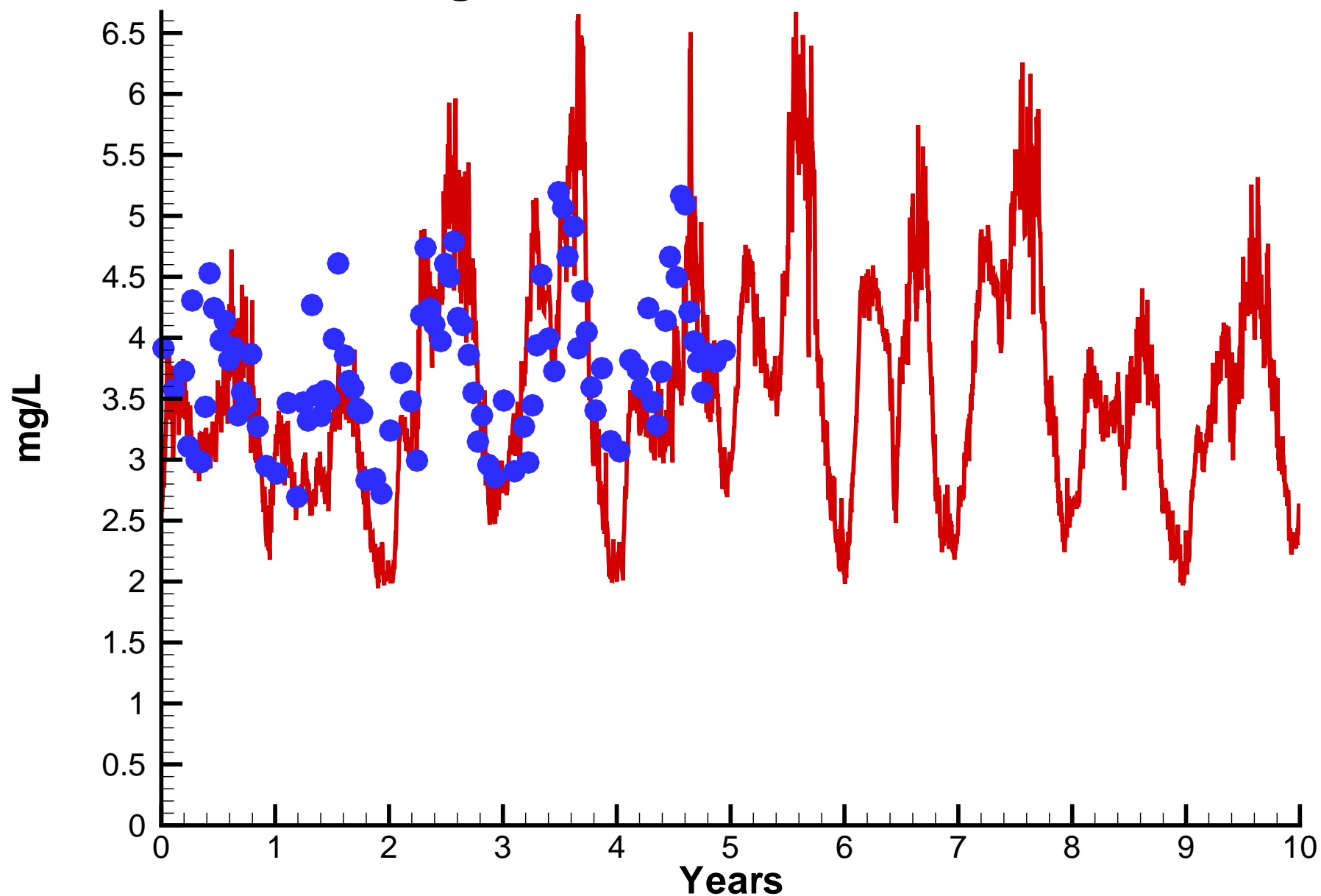


56920 Grid (Run 406)

Total Organic Carbon CB5.2 Mid-Depth

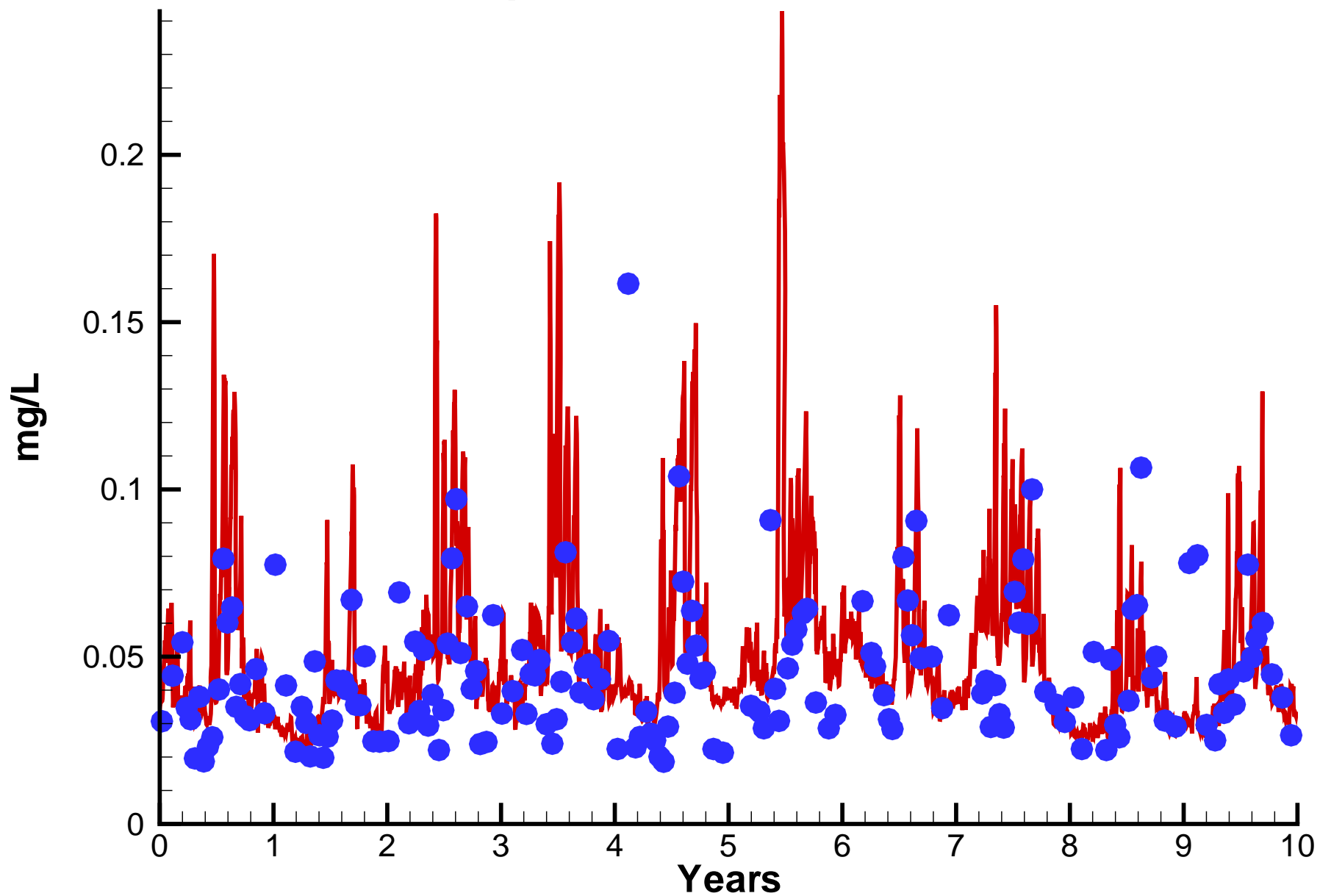


56920 Grid (Run 406) Total Organic Carbon CB5.2 Surface

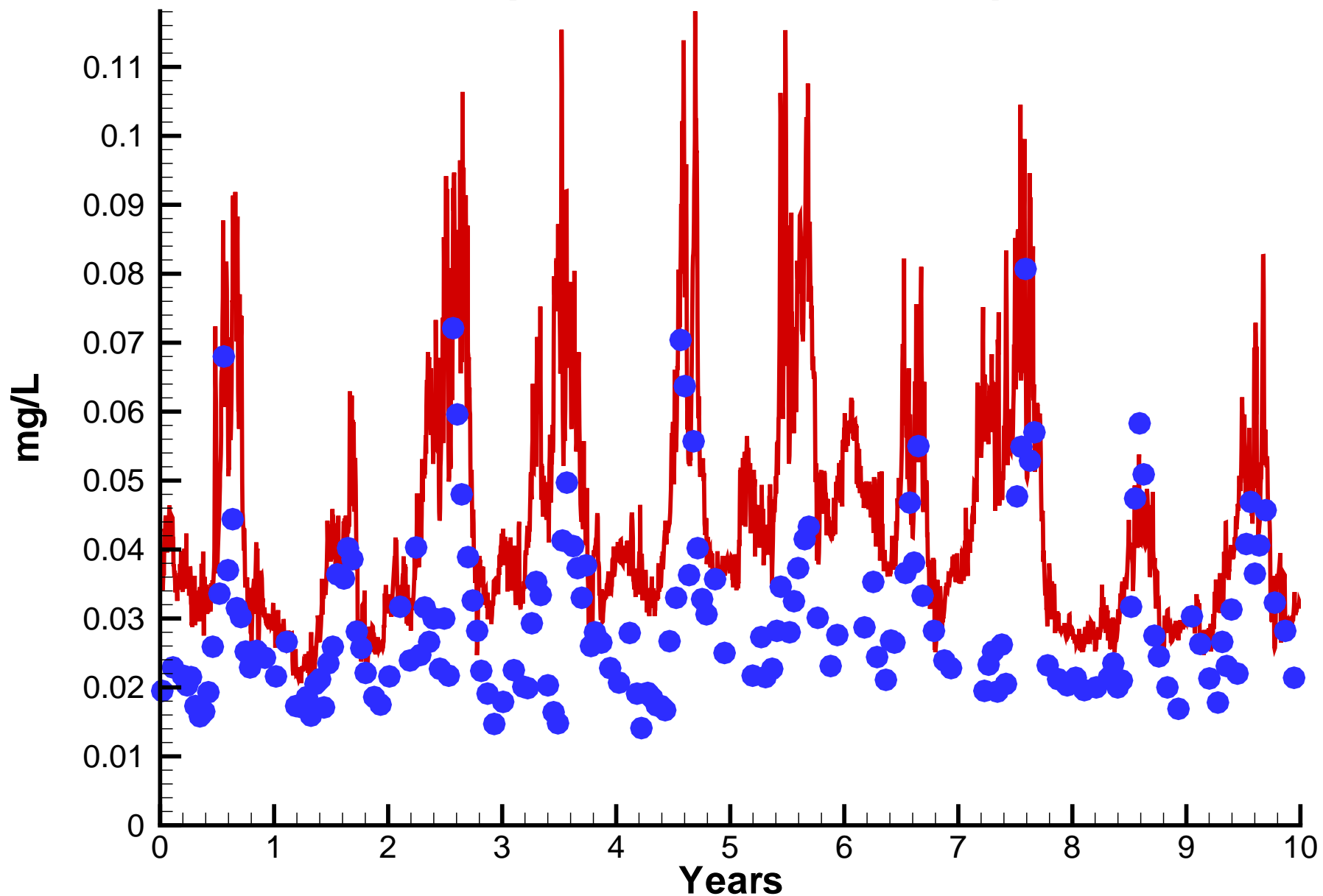


56920 Grid (Run 406)

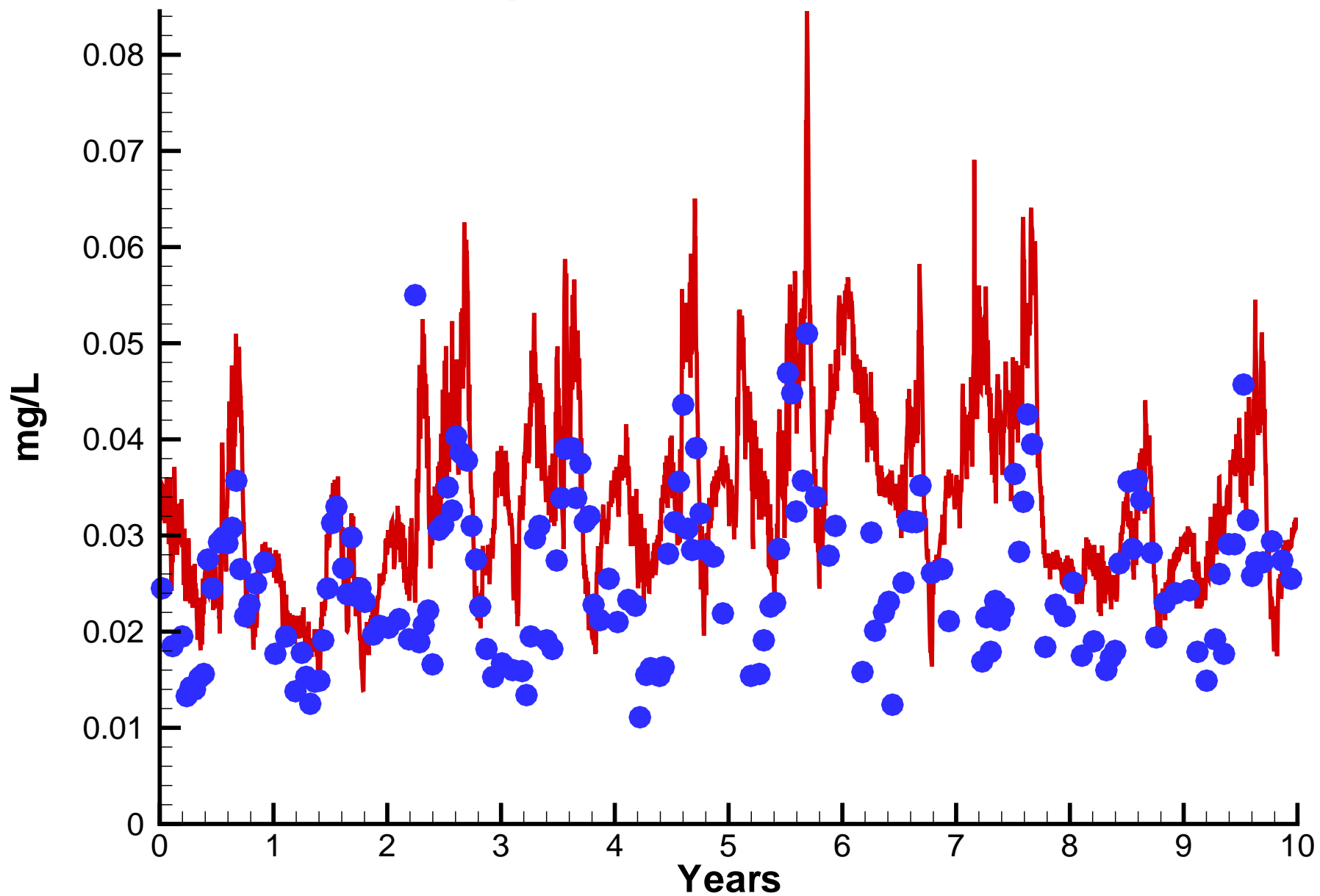
Total Phosphorus CB5.2 Bottom



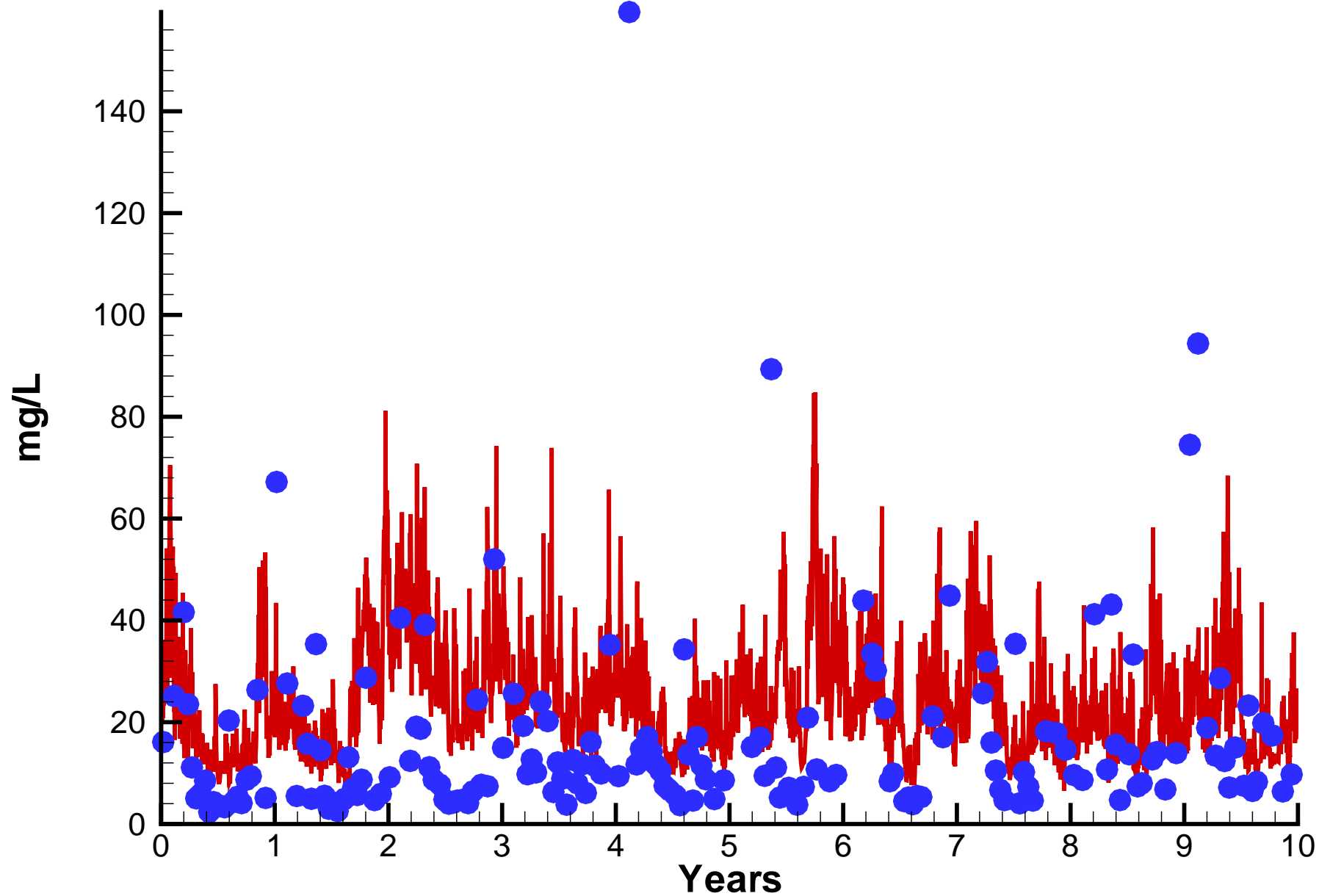
56920 Grid (Run 406) Total Phosphorus CB5.2 Mid-Depth



56920 Grid (Run 406) Total Phosphorus CB5.2 Surface

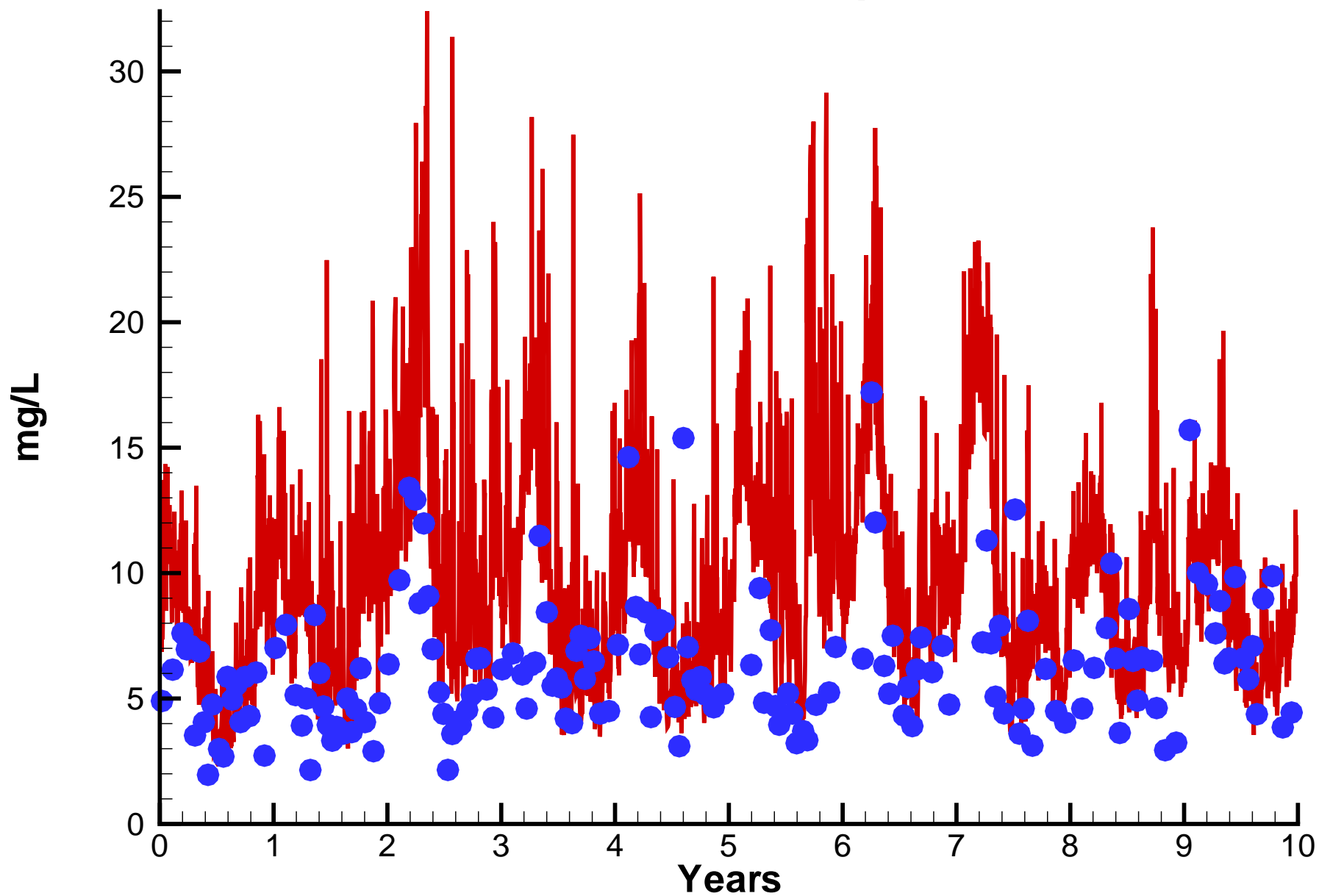


56920 Grid (Run 406)
Total Solids CB5.2 Bottom

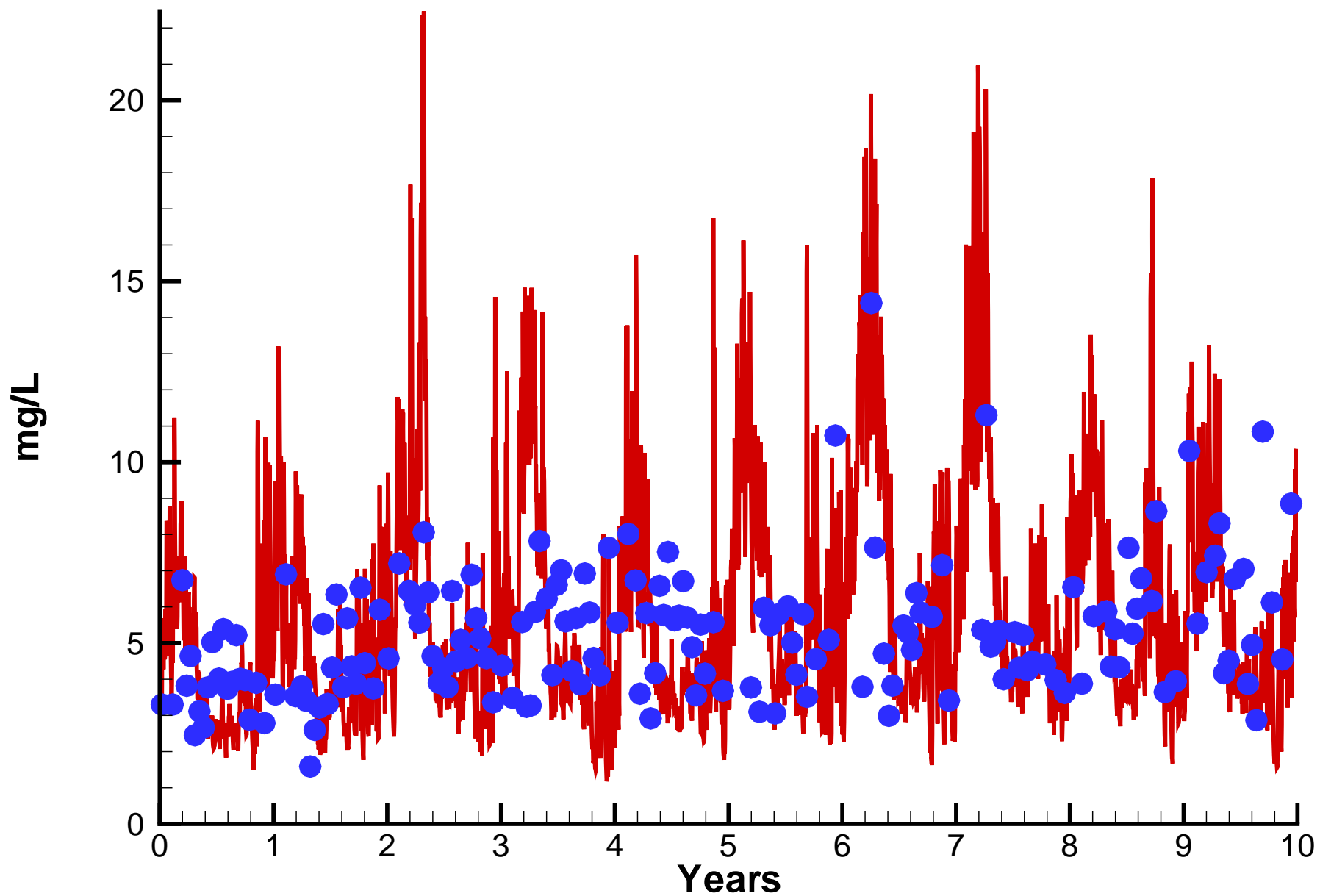


56920 Grid (Run 406)

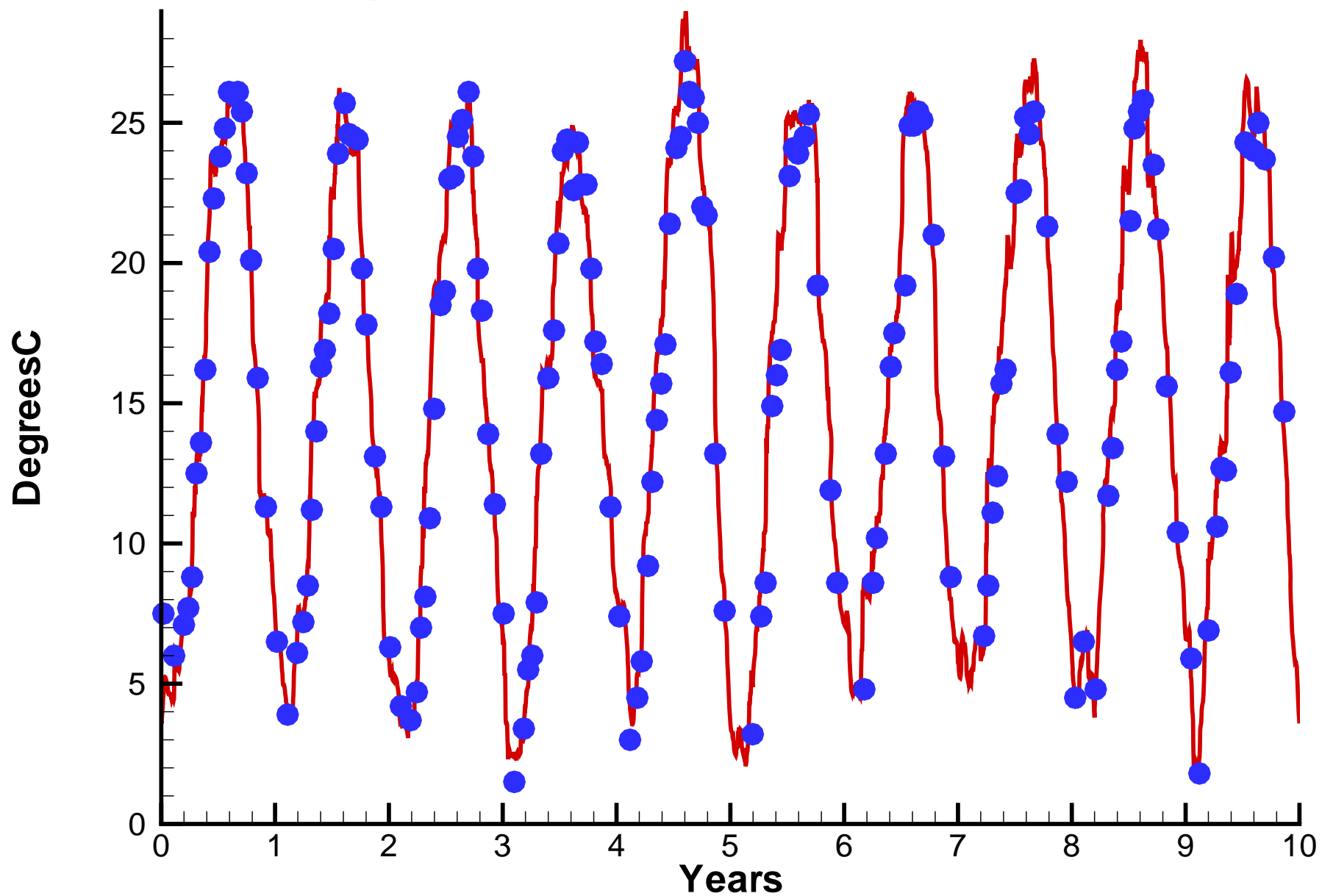
Total Solids CB5.2 Mid-Depth



56920 Grid (Run 406) Total Solids CB5.2 Surface

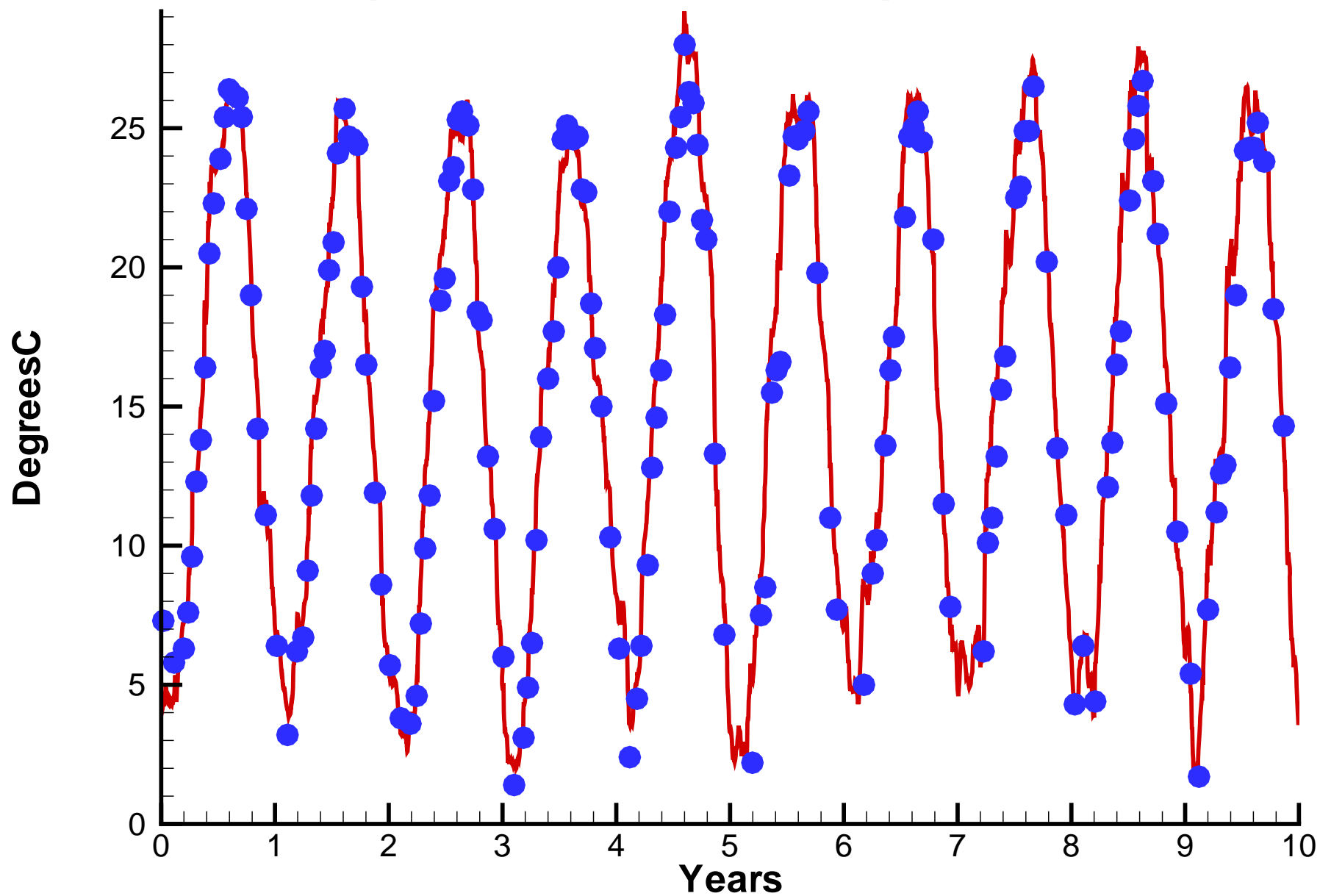


56920 Grid (Run 406) Temperature CB5.2 Bottom



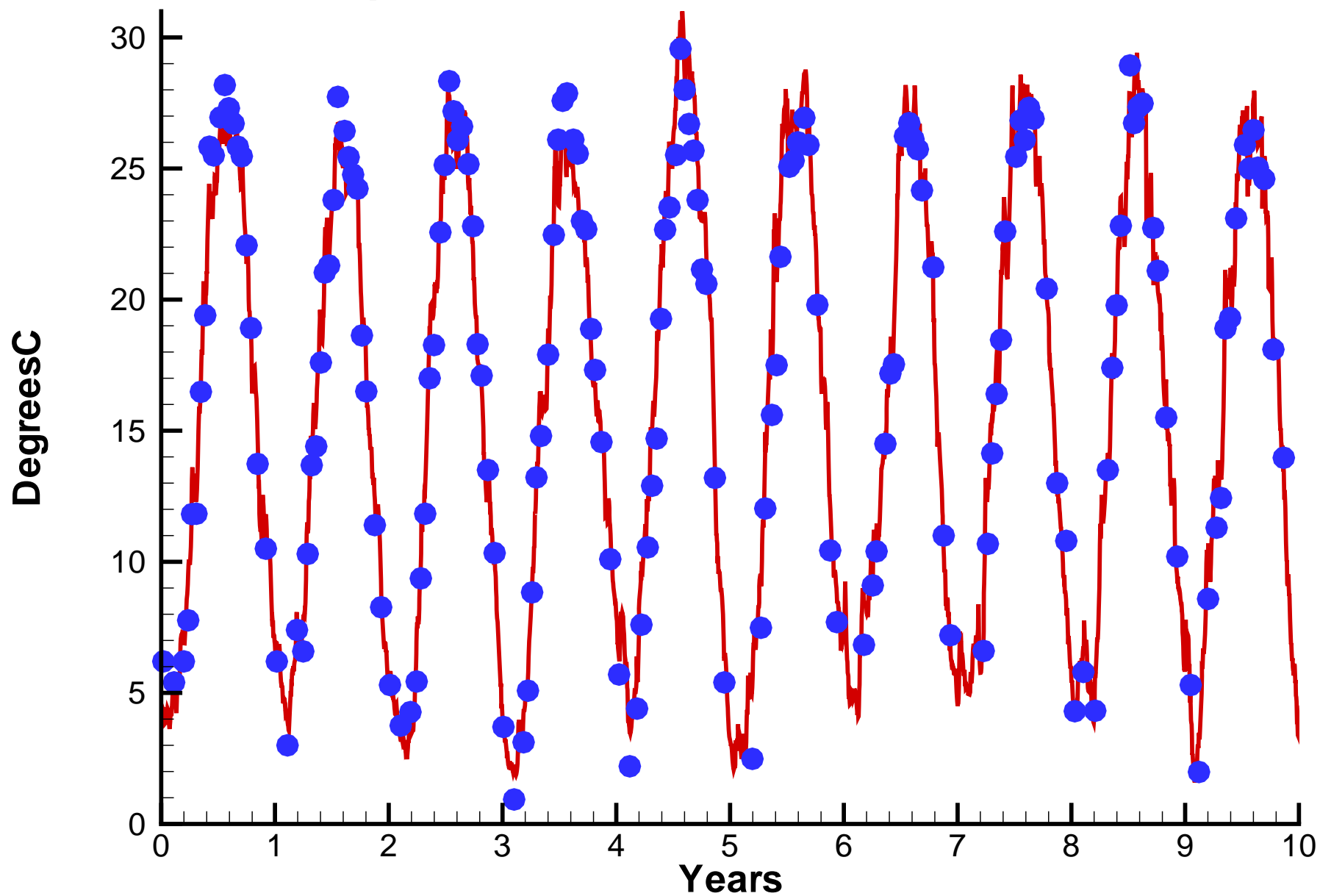
56920 Grid (Run 406)

Temperature CB5.2 Mid-Depth

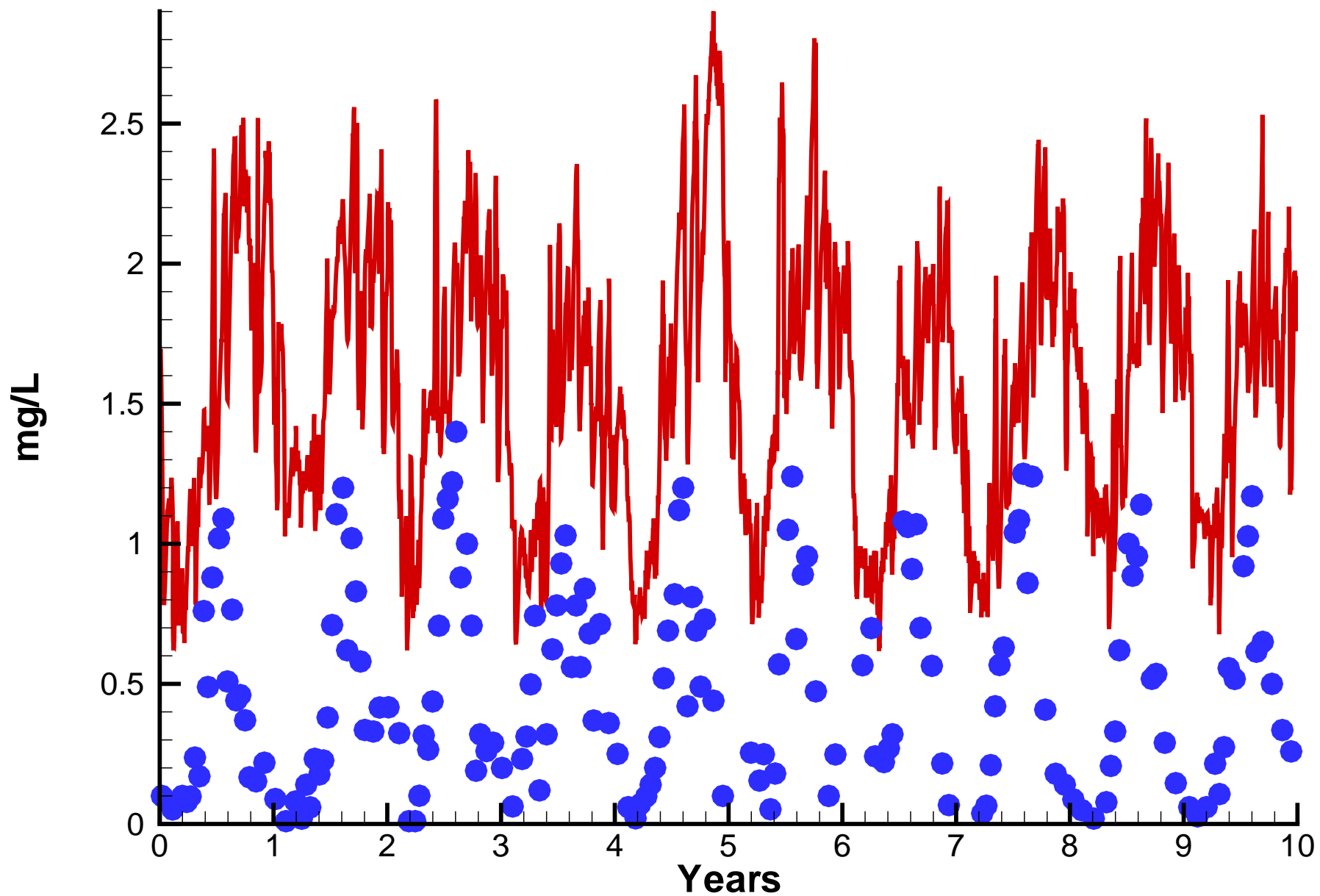


56920 Grid (Run 406)

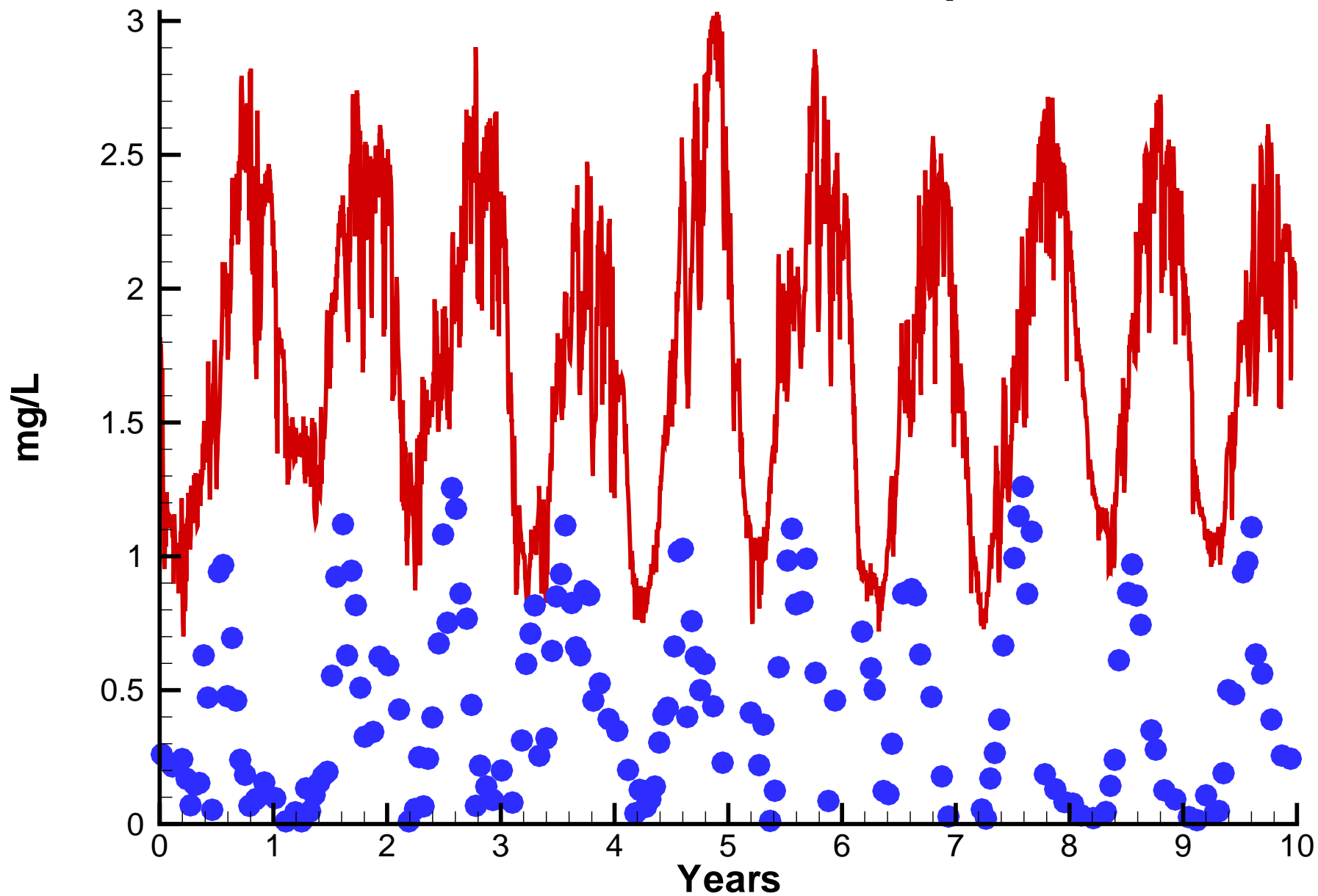
Temperature CB5.2 Surface



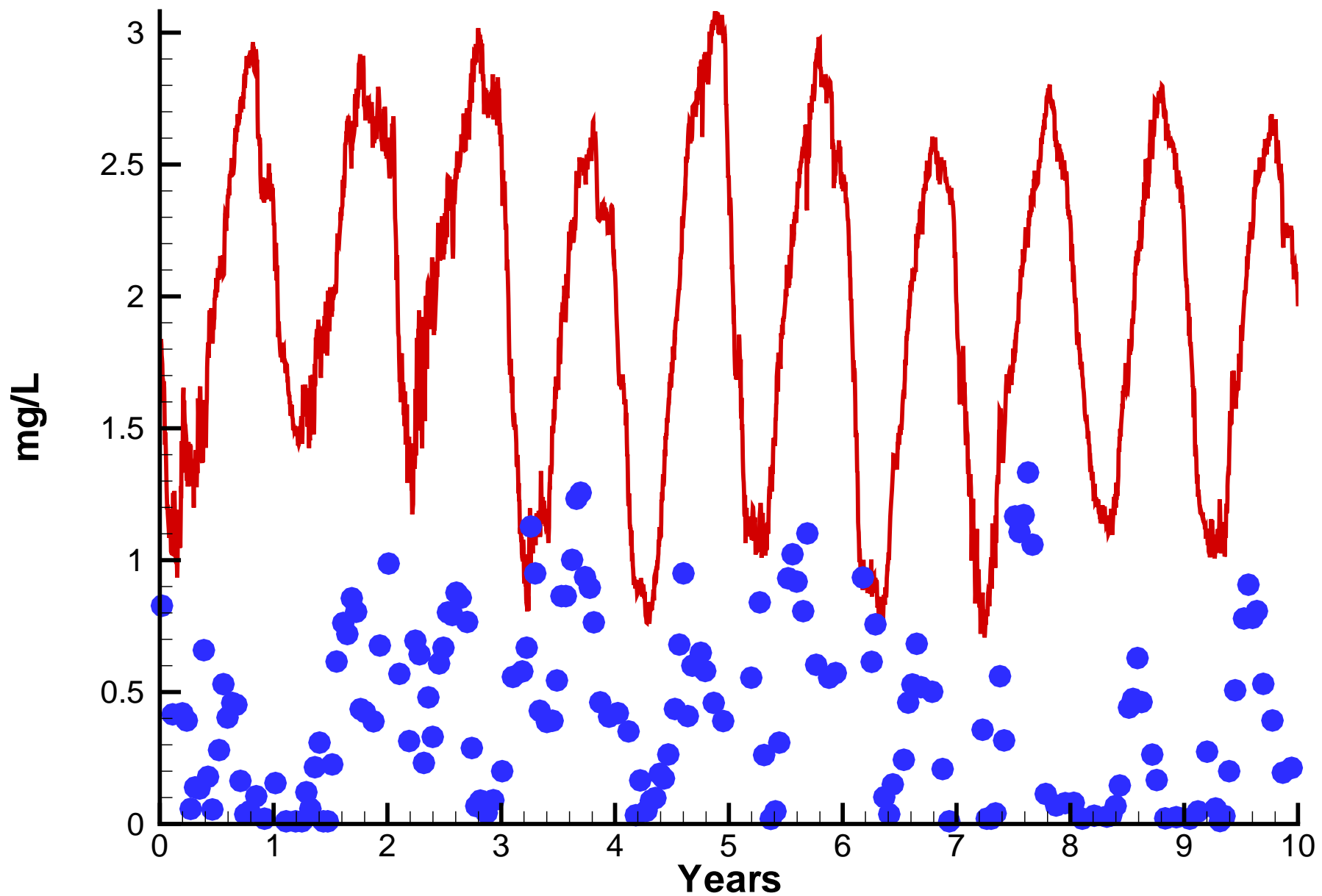
56920 Grid (Run 406)
Dissolved Silica CB5.2 Bottom



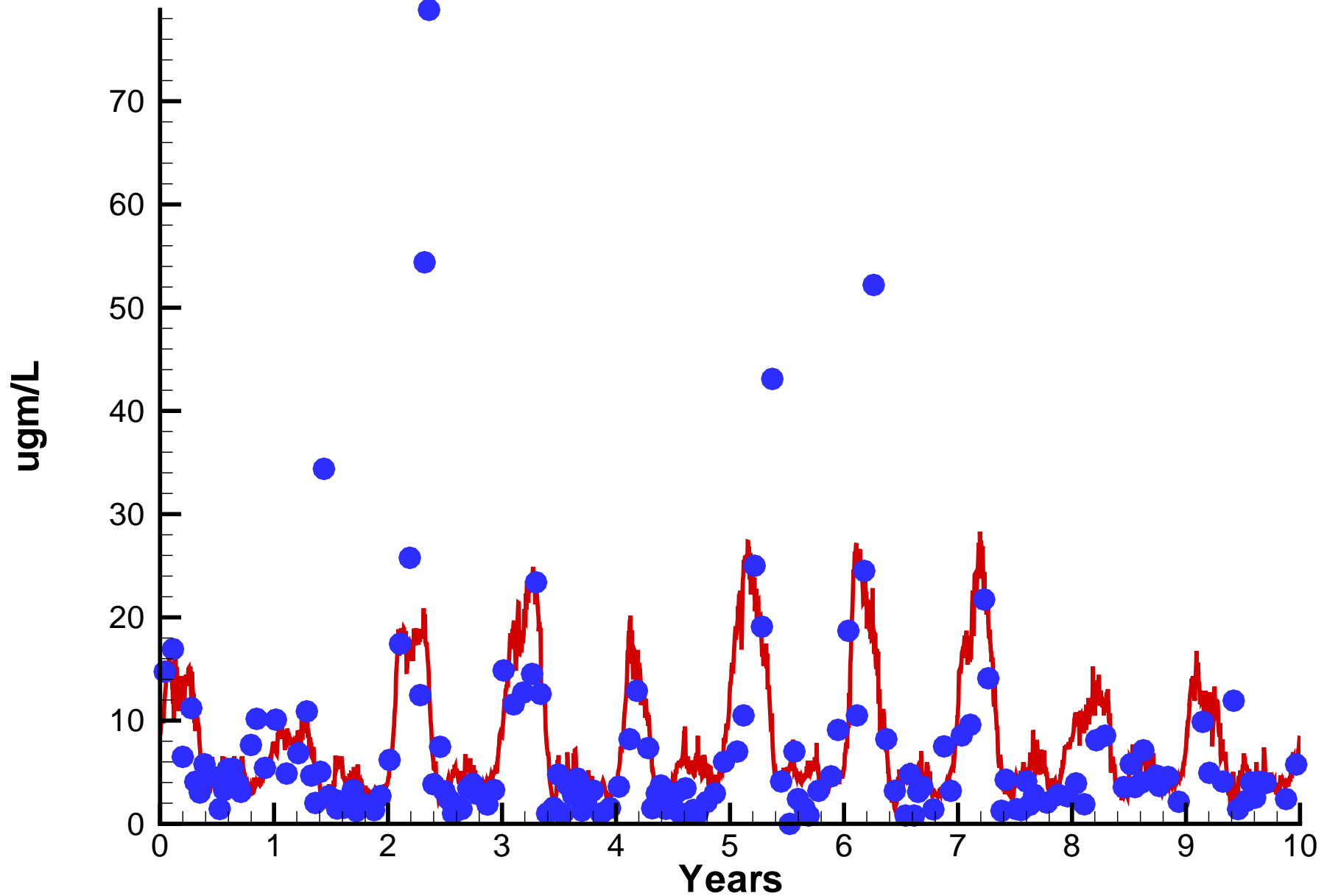
56920 Grid (Run 406)
Dissolved Silica CB5.2 Mid-Depth



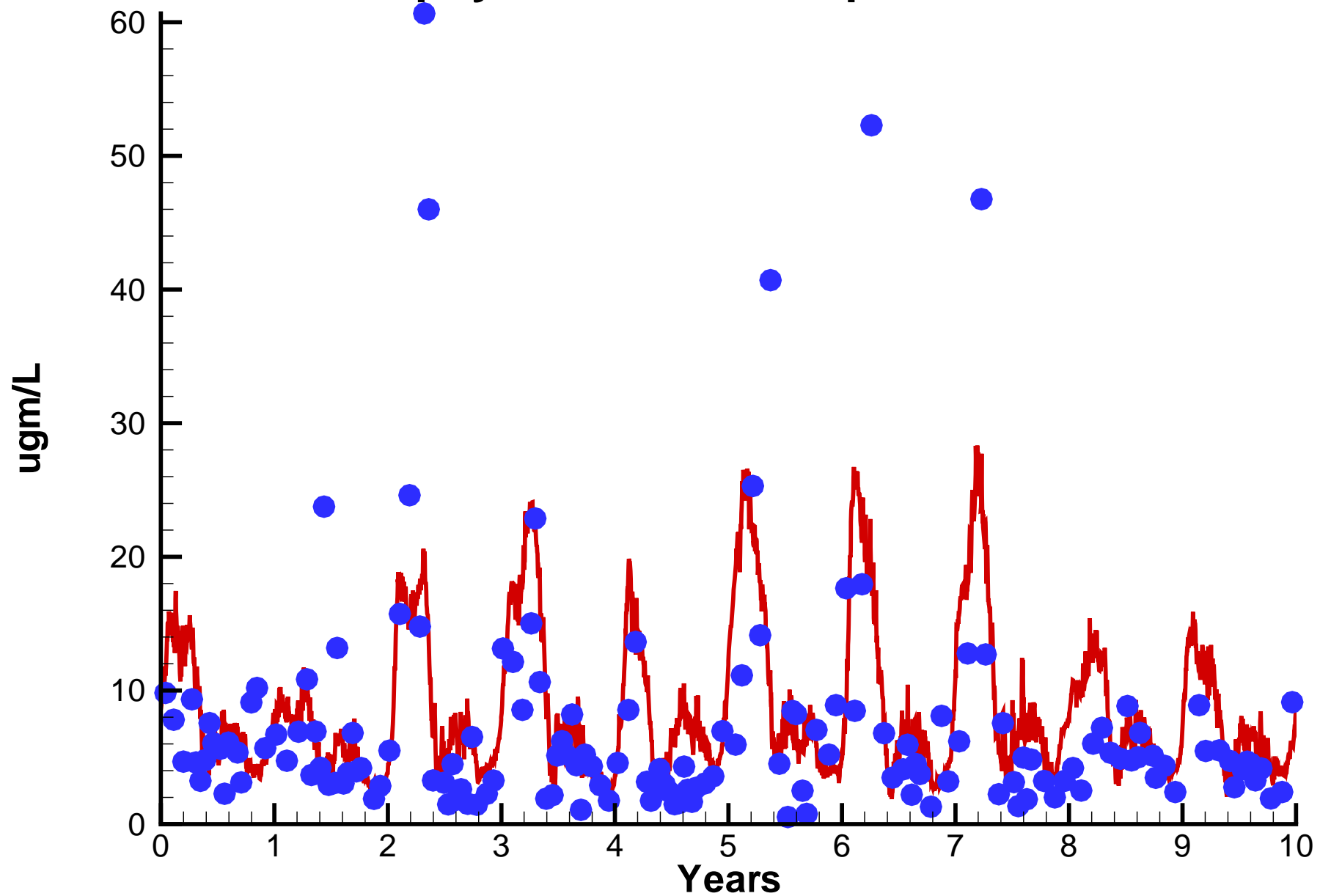
Dissolved Silica CB5.2 Surface



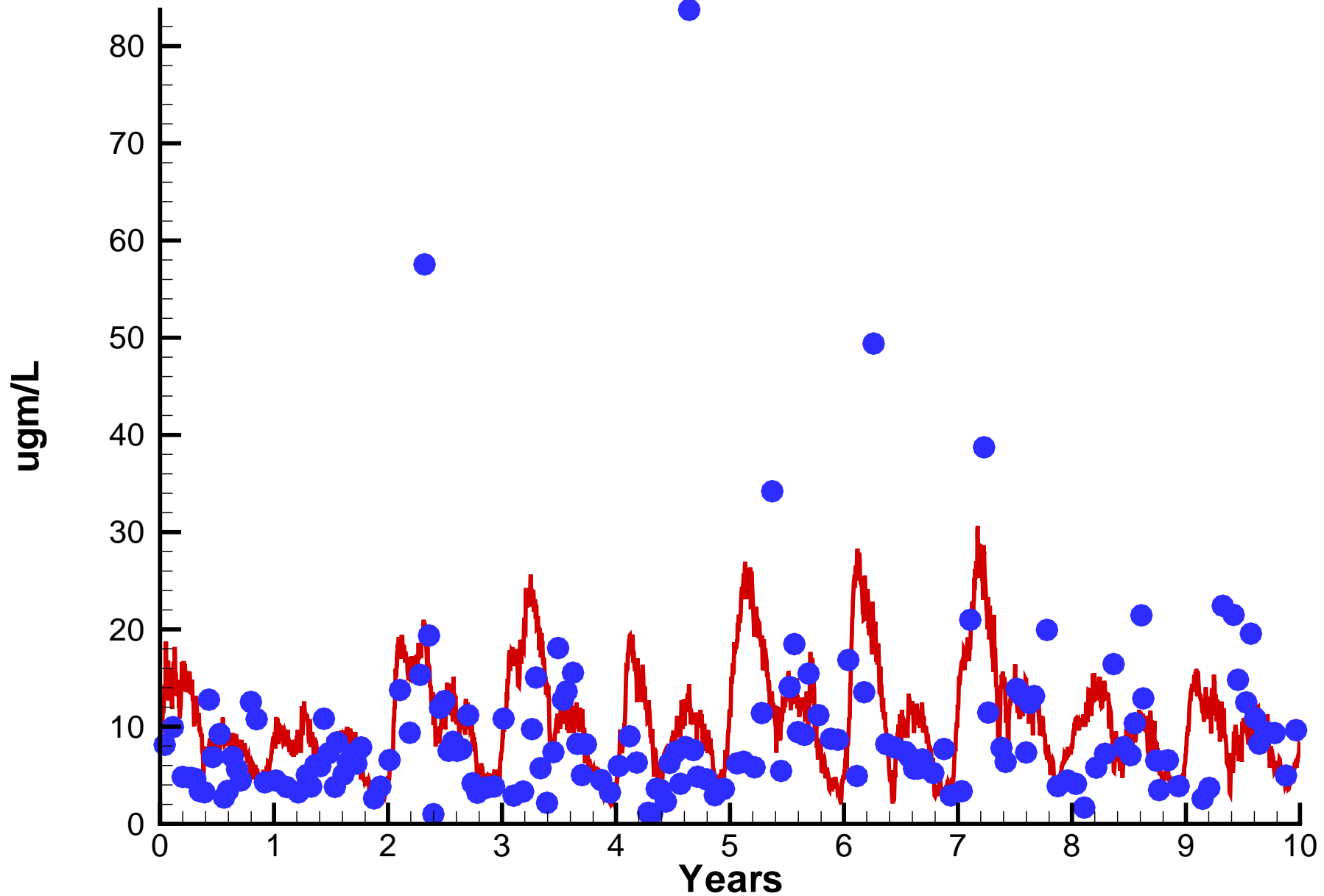
56920 Grid (Run 406) Chlorophyll CB6.1 Bottom



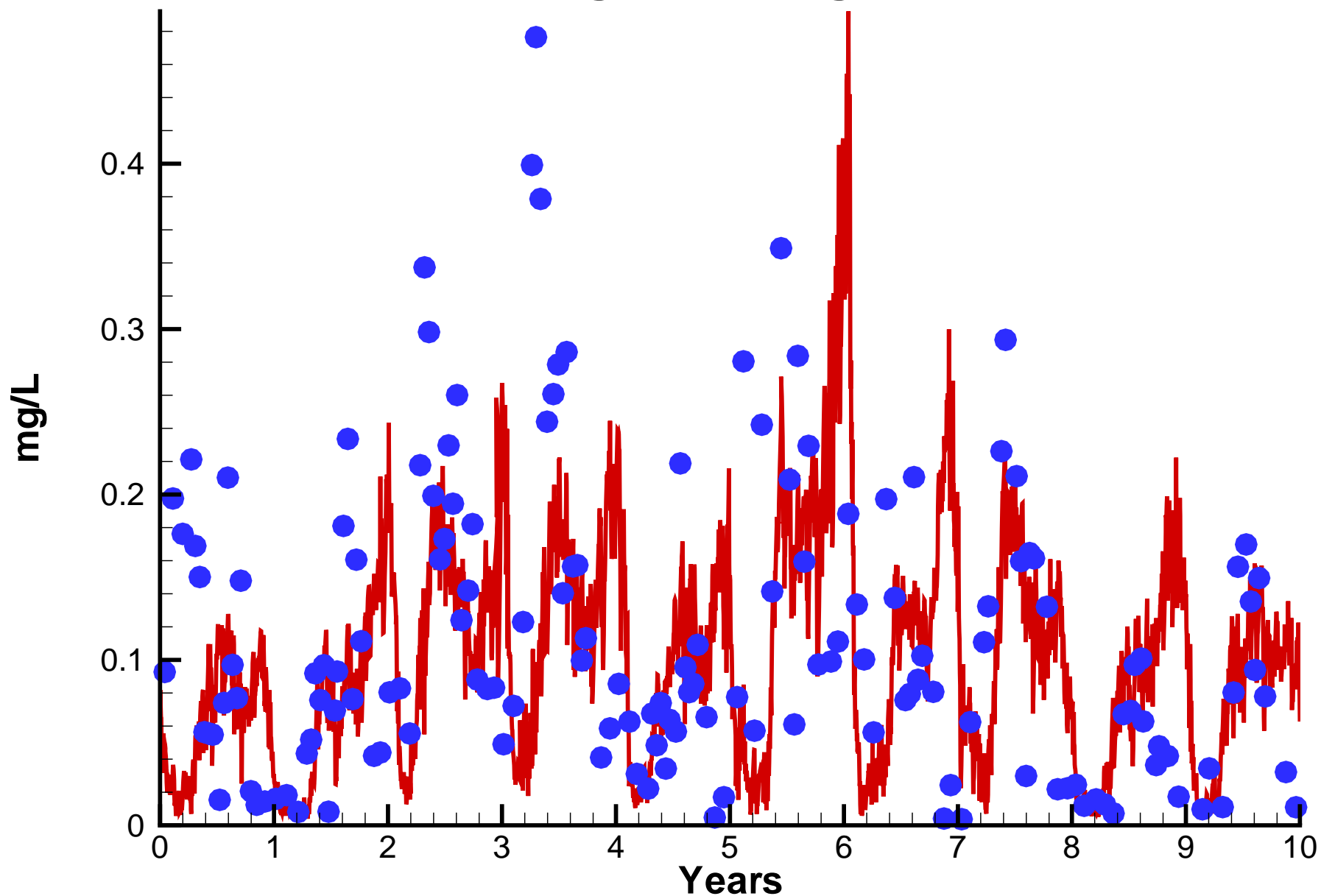
56920 Grid (Run 406)
Chlorophyll CB6.1 Mid-Depth



56920 Grid (Run 406) Chlorophyll CB6.1 Surface

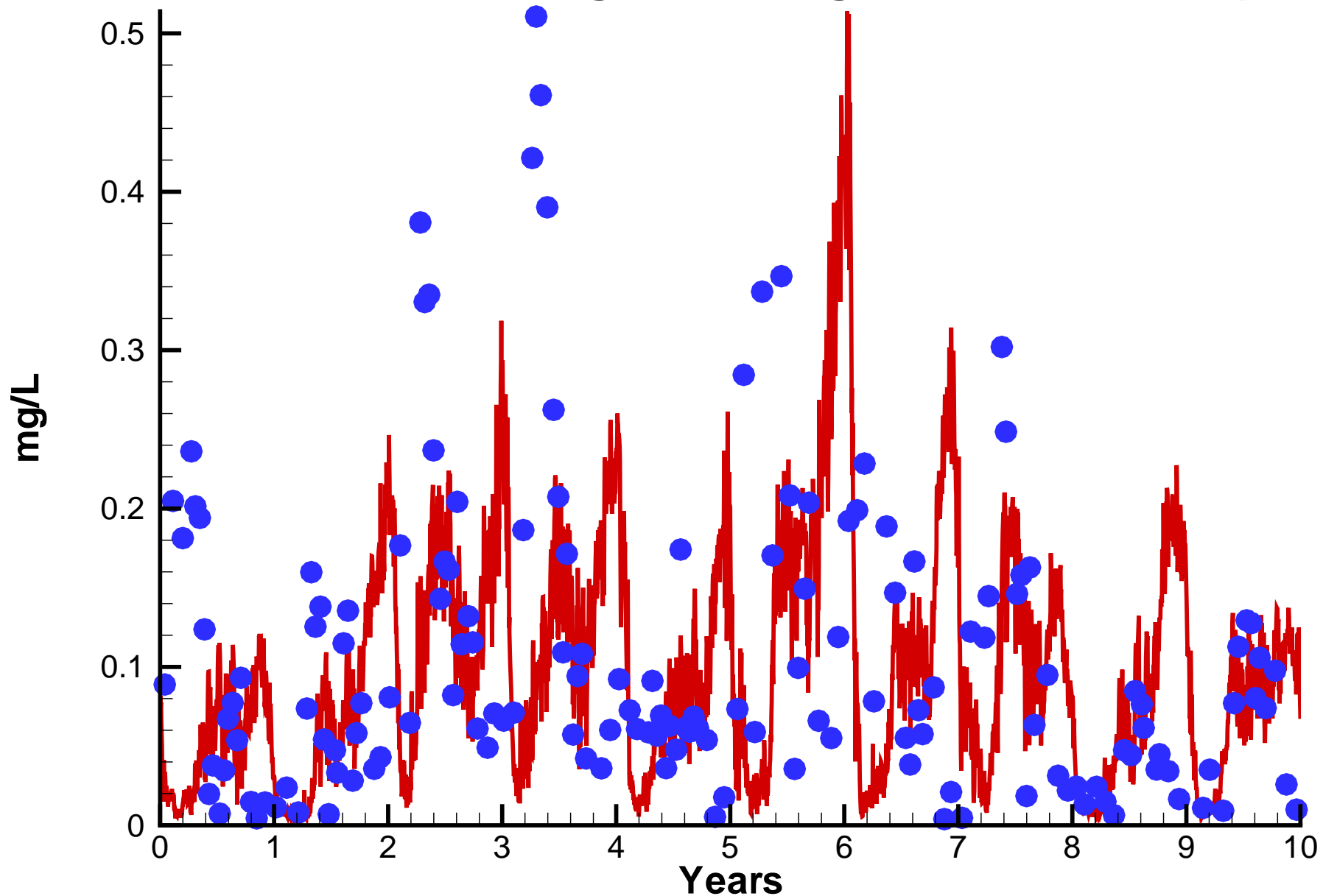


56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB6.1 Bottom



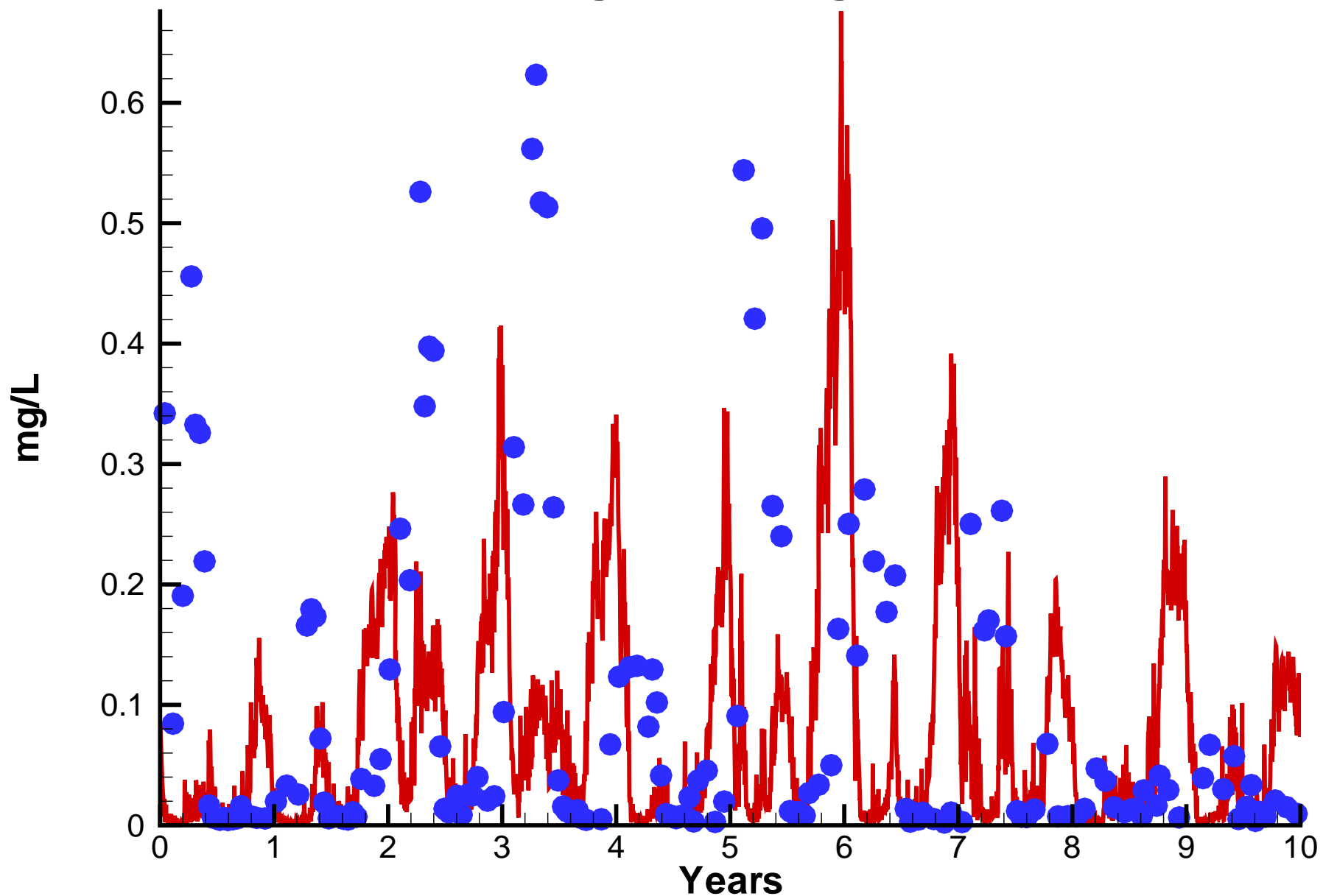
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB6.1 Mid-Depth



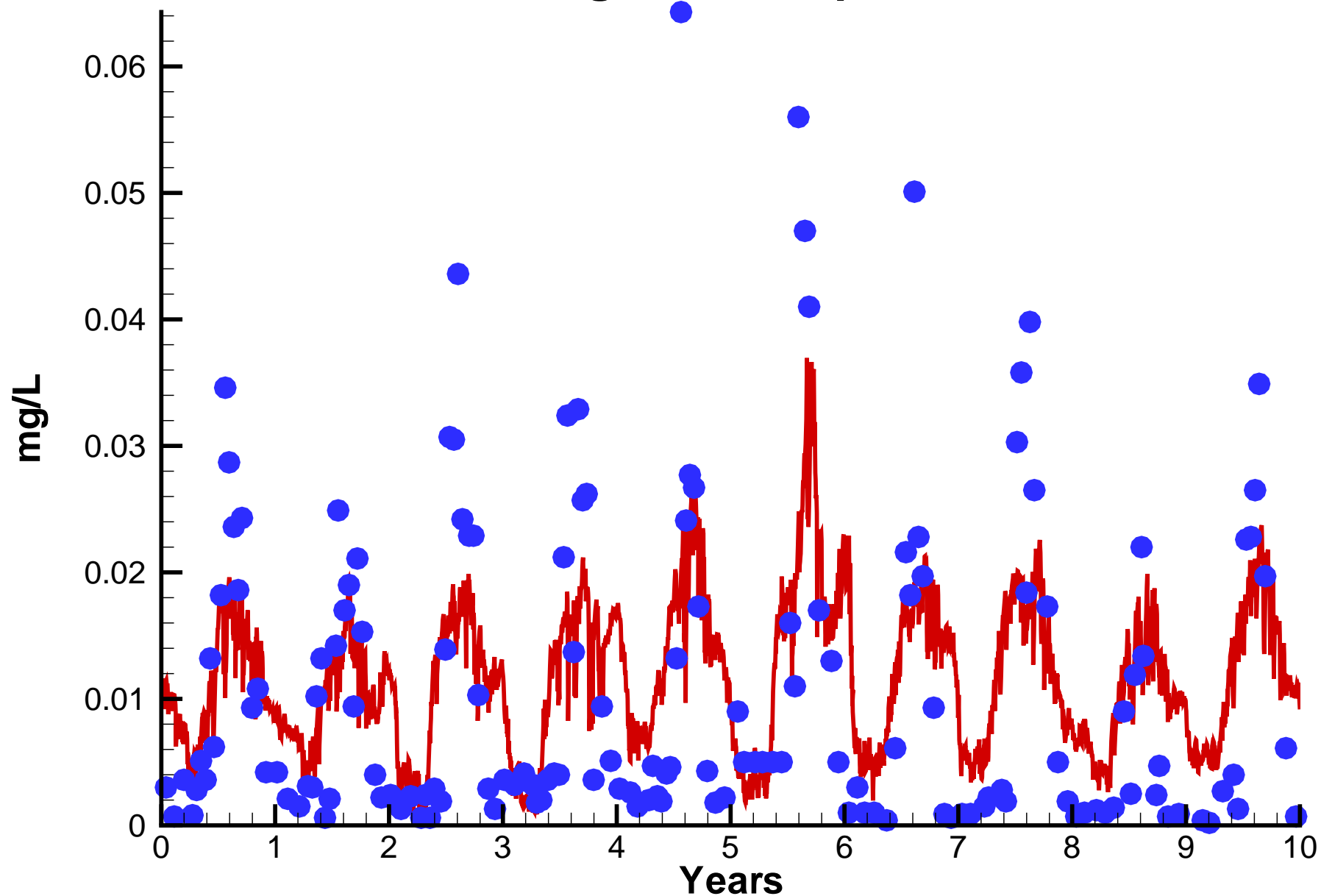
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB6.1 Surface

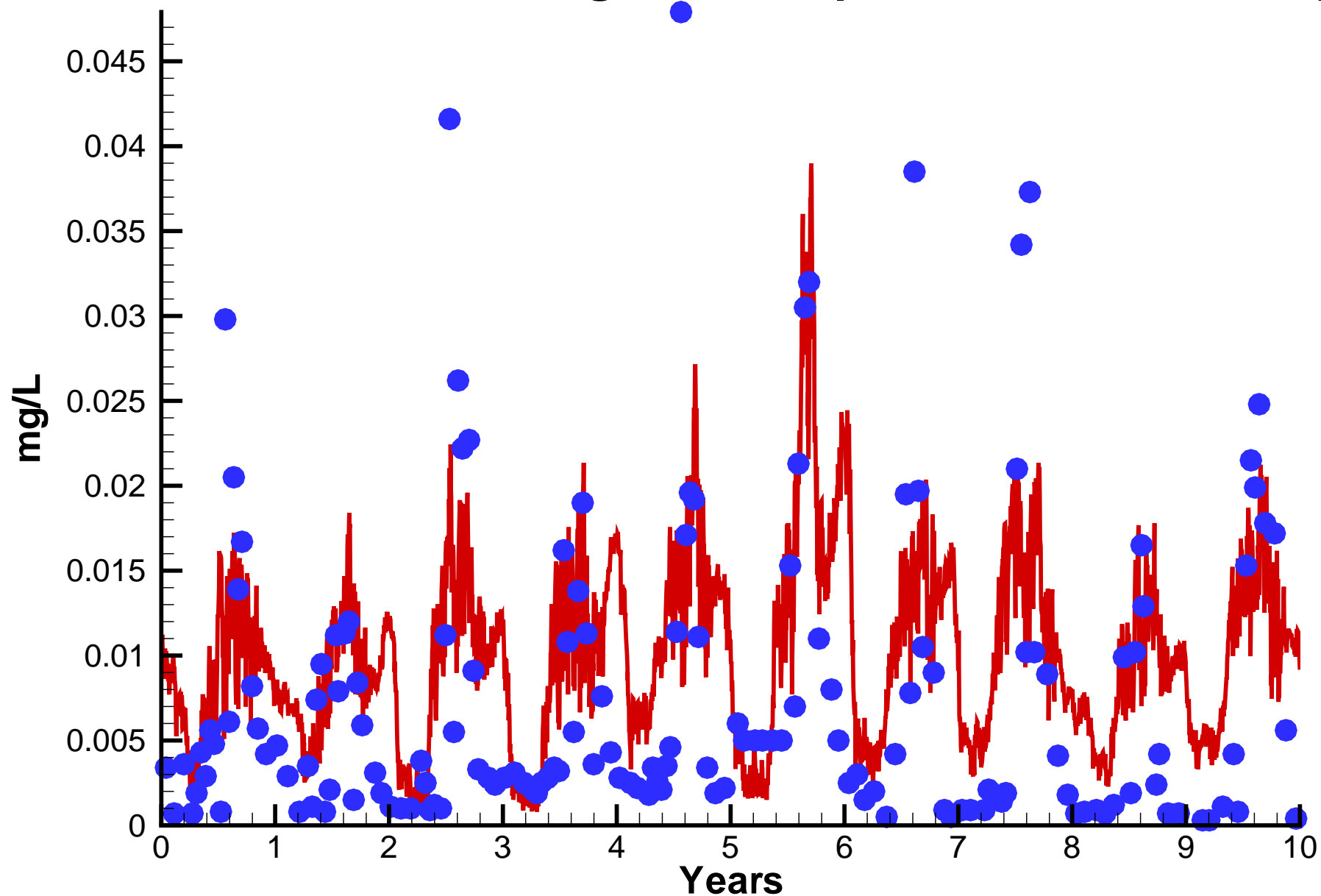


56920 Grid (Run 406)

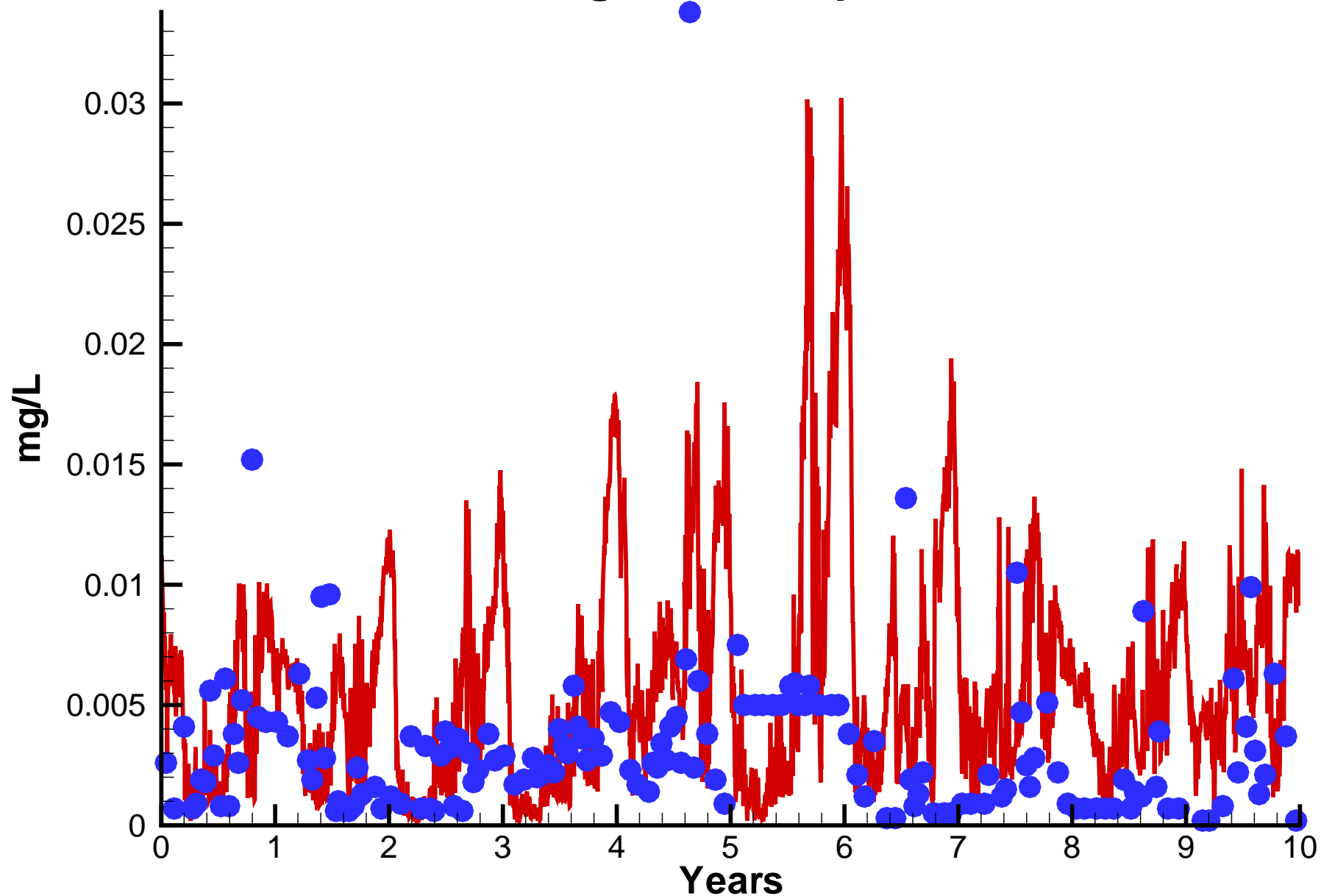
Dissolved Inorganic Phosphorus CB6.1 Bottom



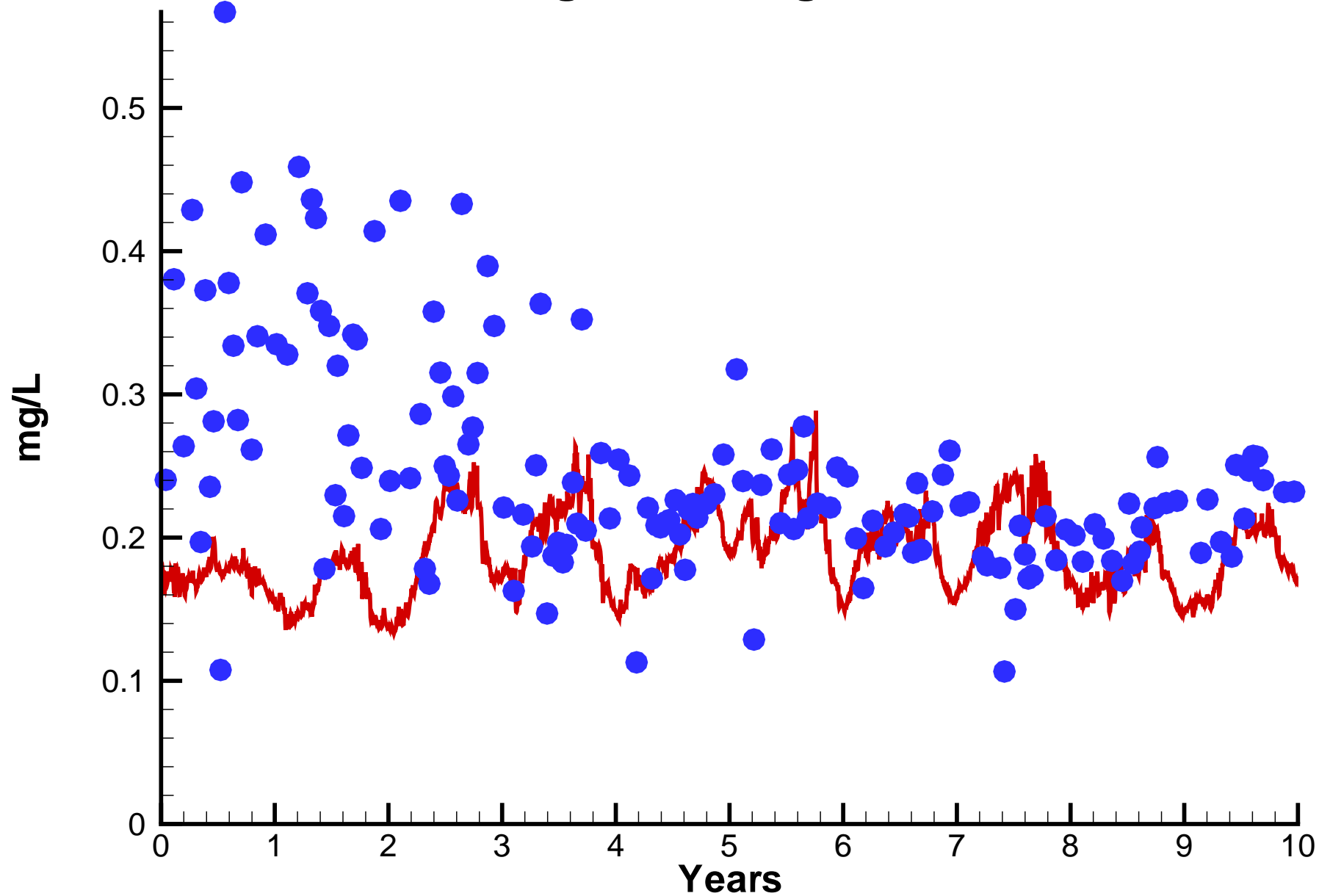
56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB6.1 Mid-Depth



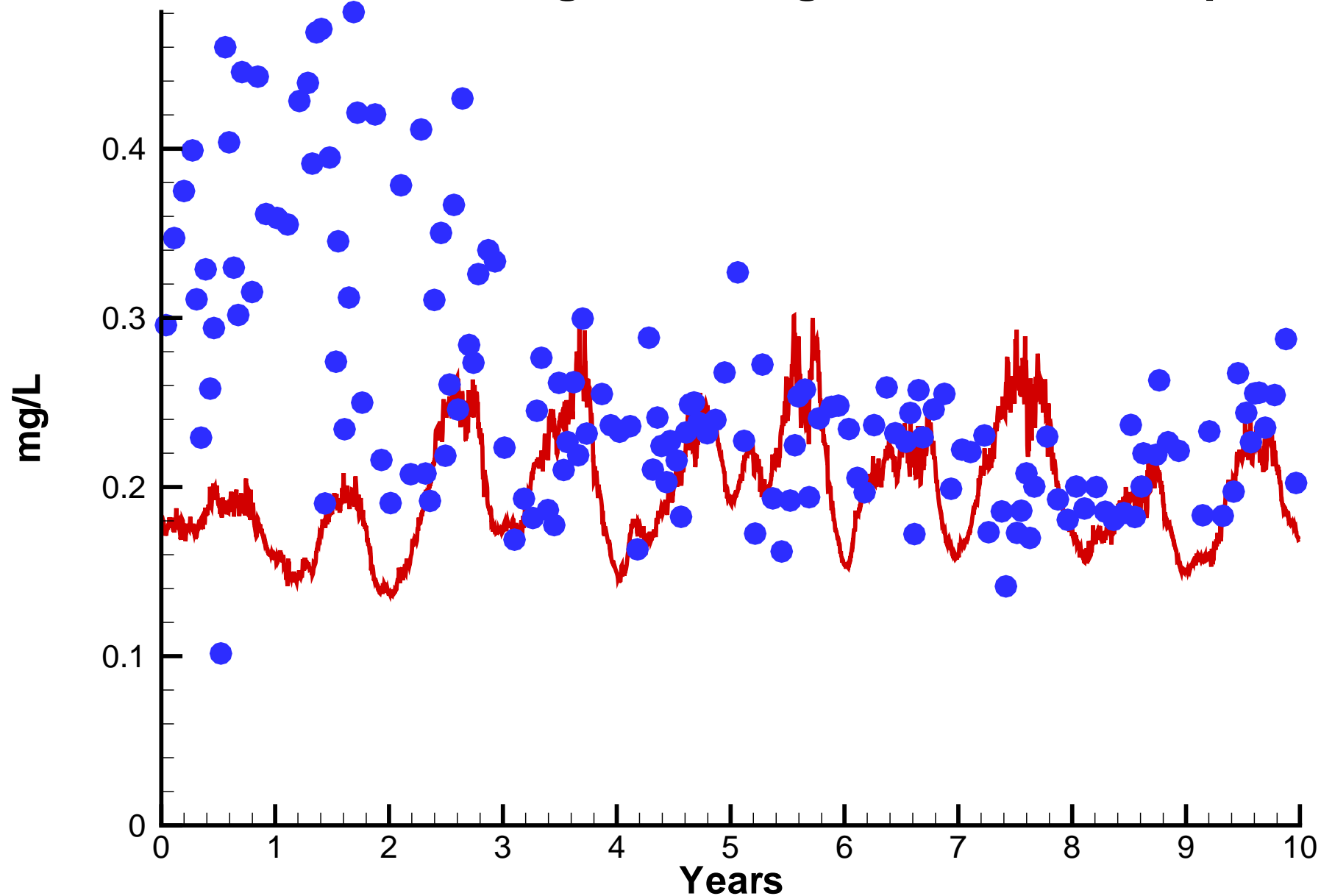
56920 Grid (Run 406)
Dissolved Inorganic Phosphorus CB6.1 Surface



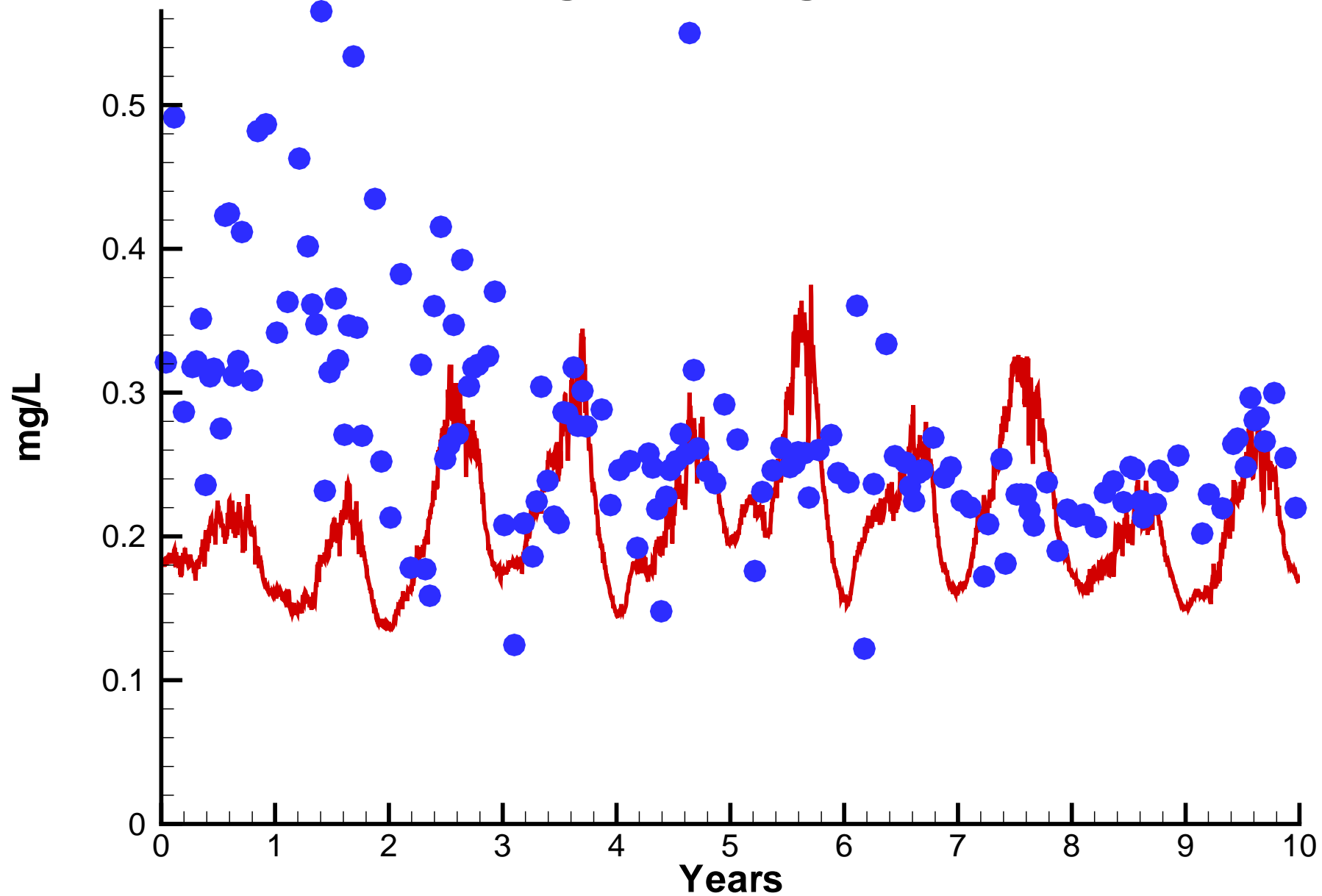
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB6.1 Bottom



56920 Grid (Run 406)
Dissolved Organic Nitrogen CB6.1 Mid-Depth

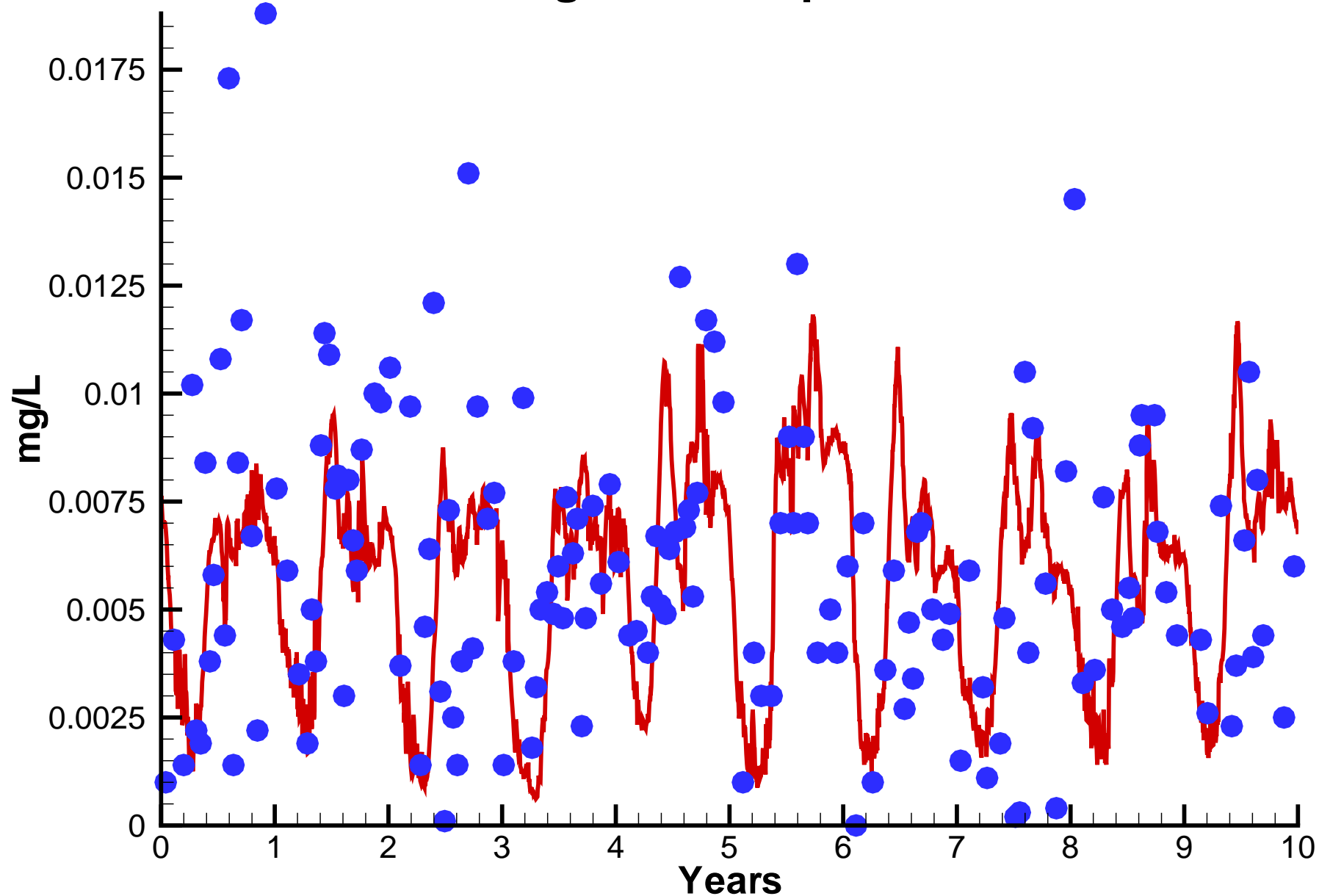


56920 Grid (Run 406)
Dissolved Organic Nitrogen CB6.1 Surface



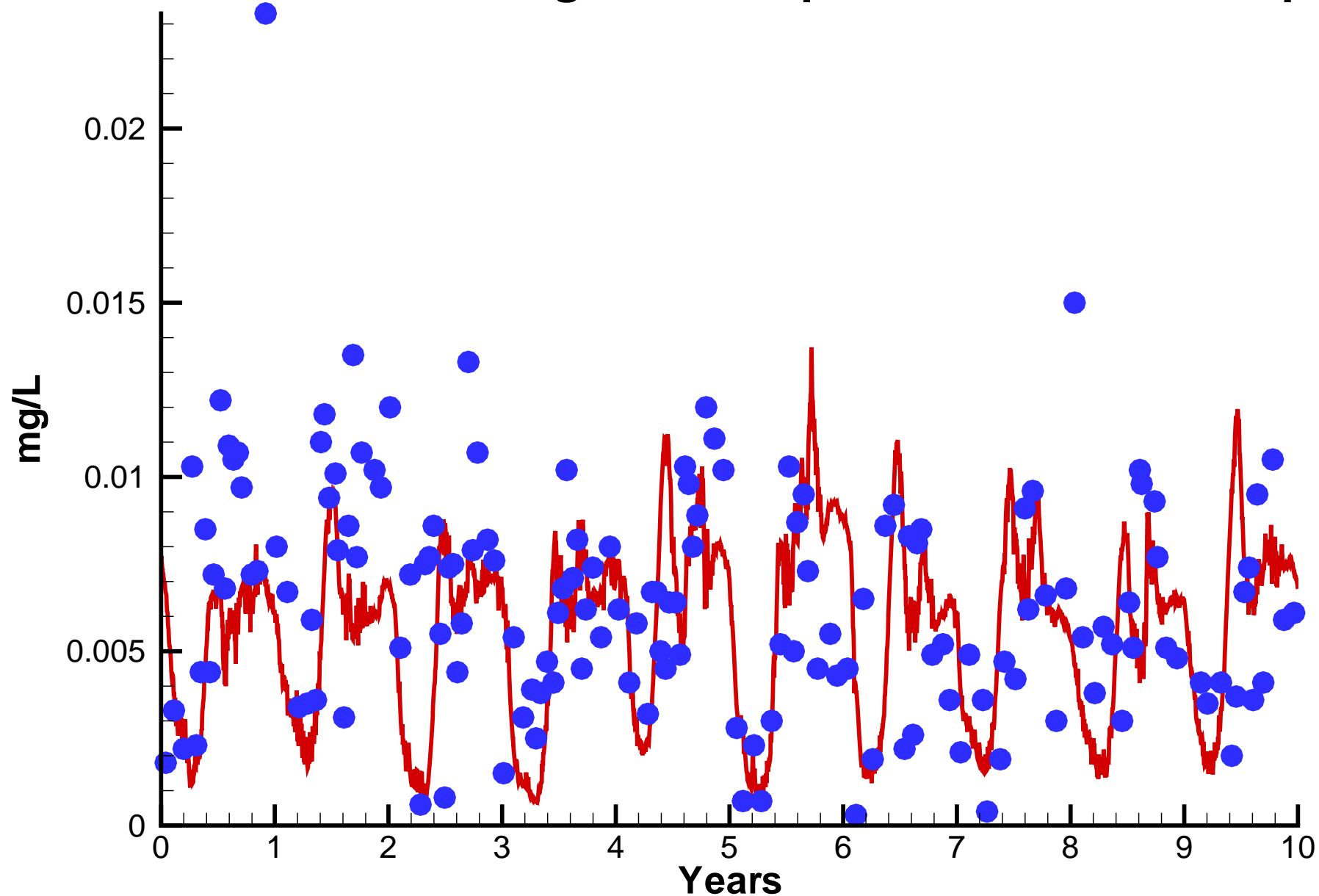
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB6.1 Bottom



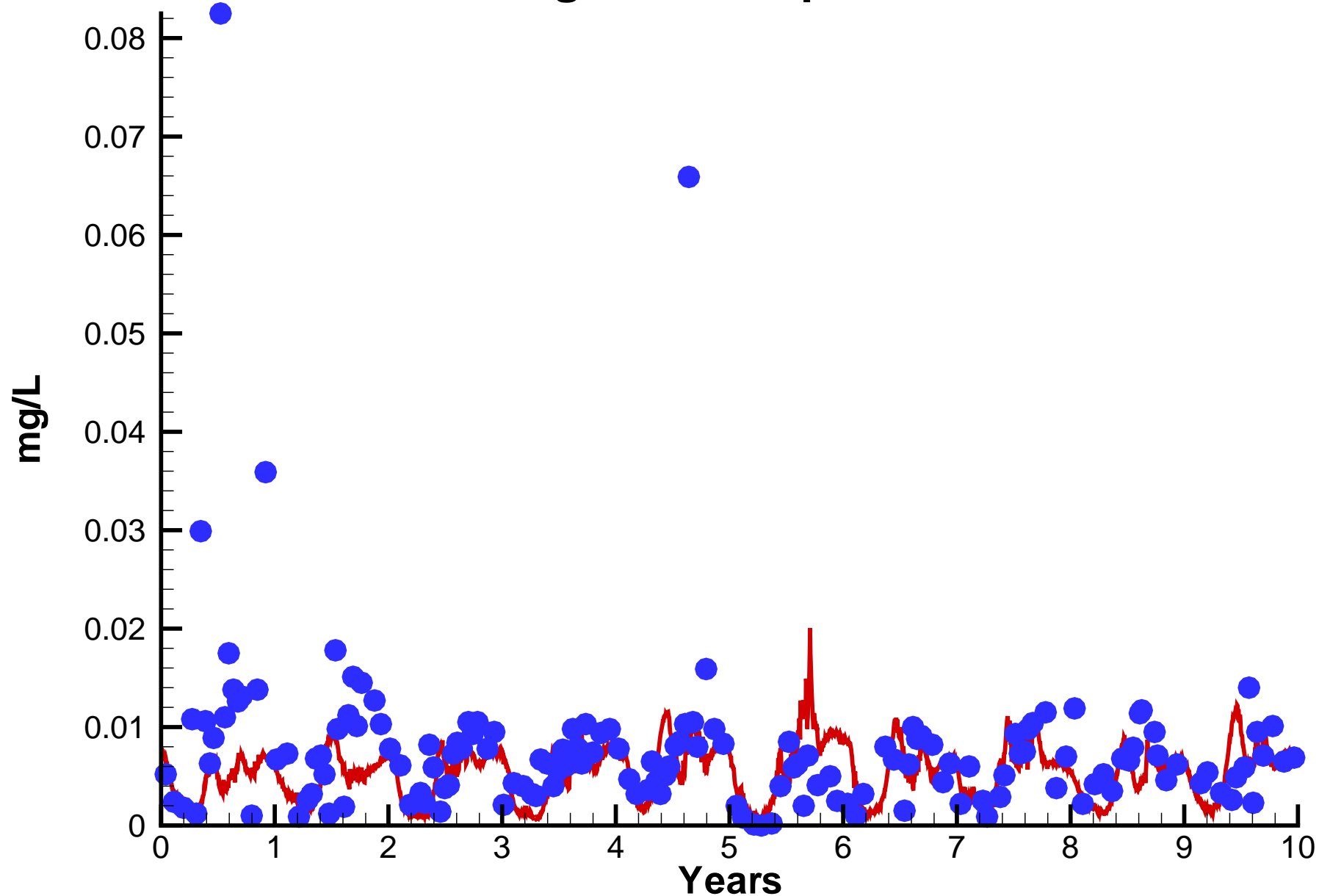
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB6.1 Mid-Depth

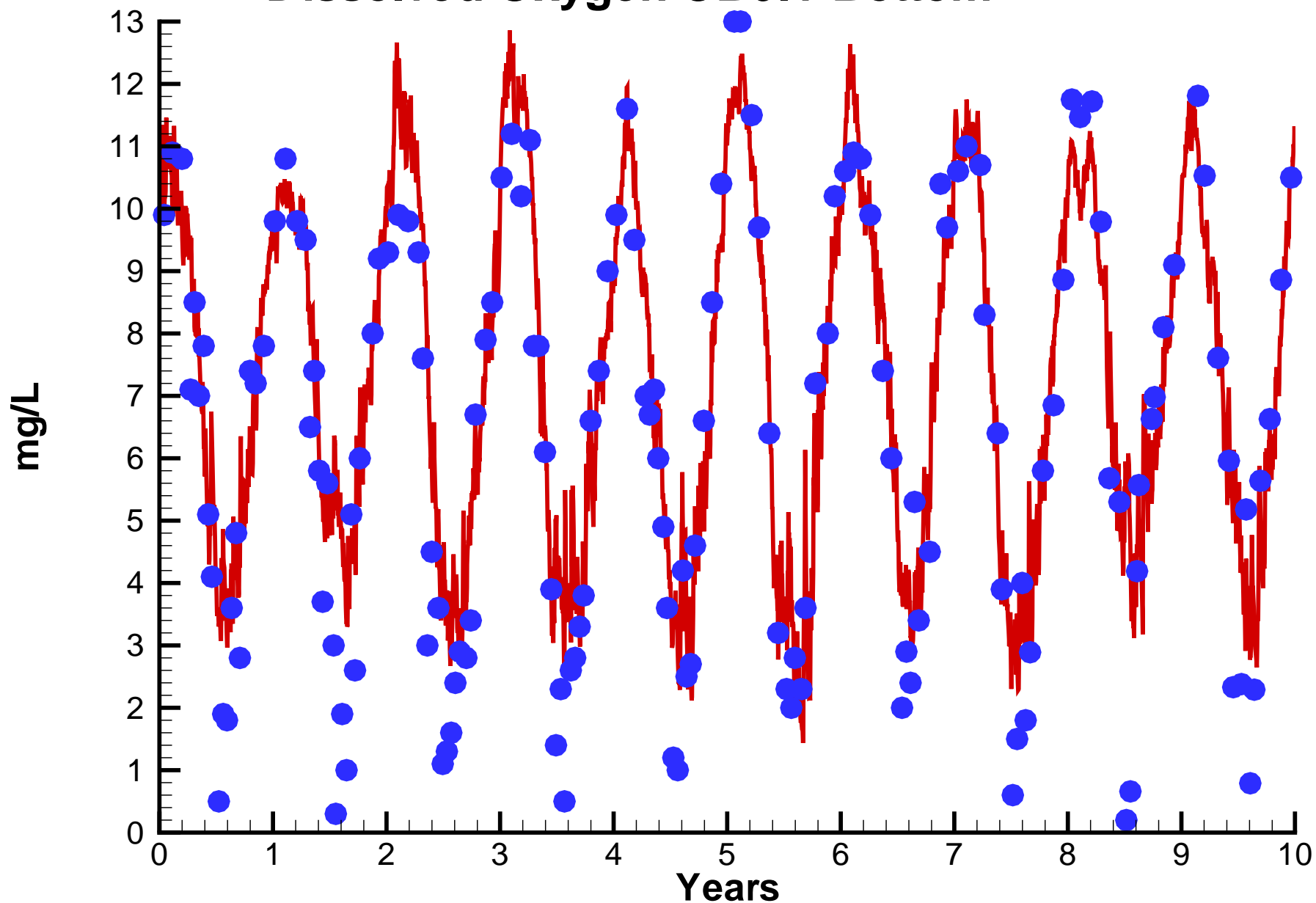


56920 Grid (Run 406)

Dissolved Organic Phosphorus CB6.1 Surface

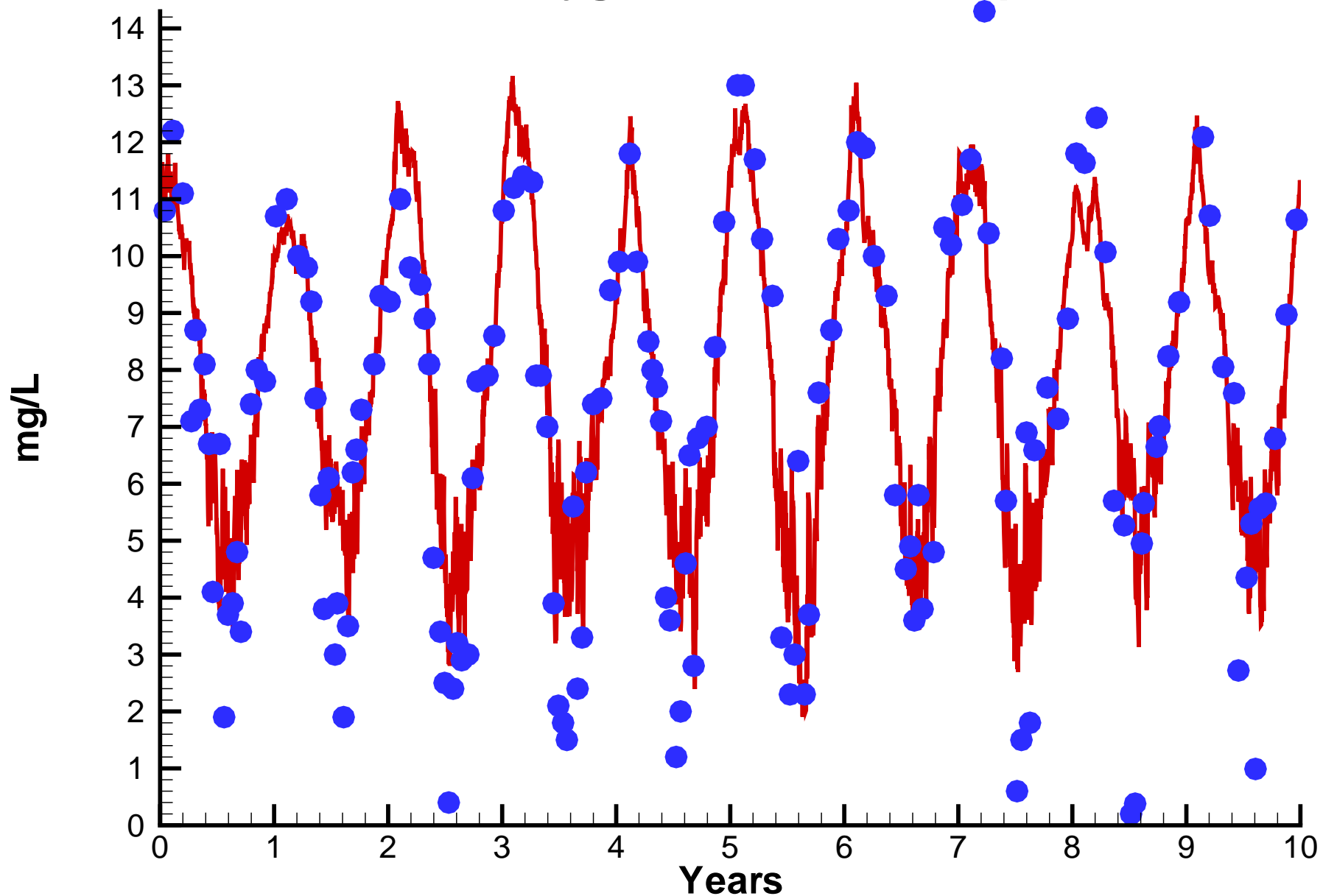


56920 Grid (Run 406) Dissolved Oxygen CB6.1 Bottom

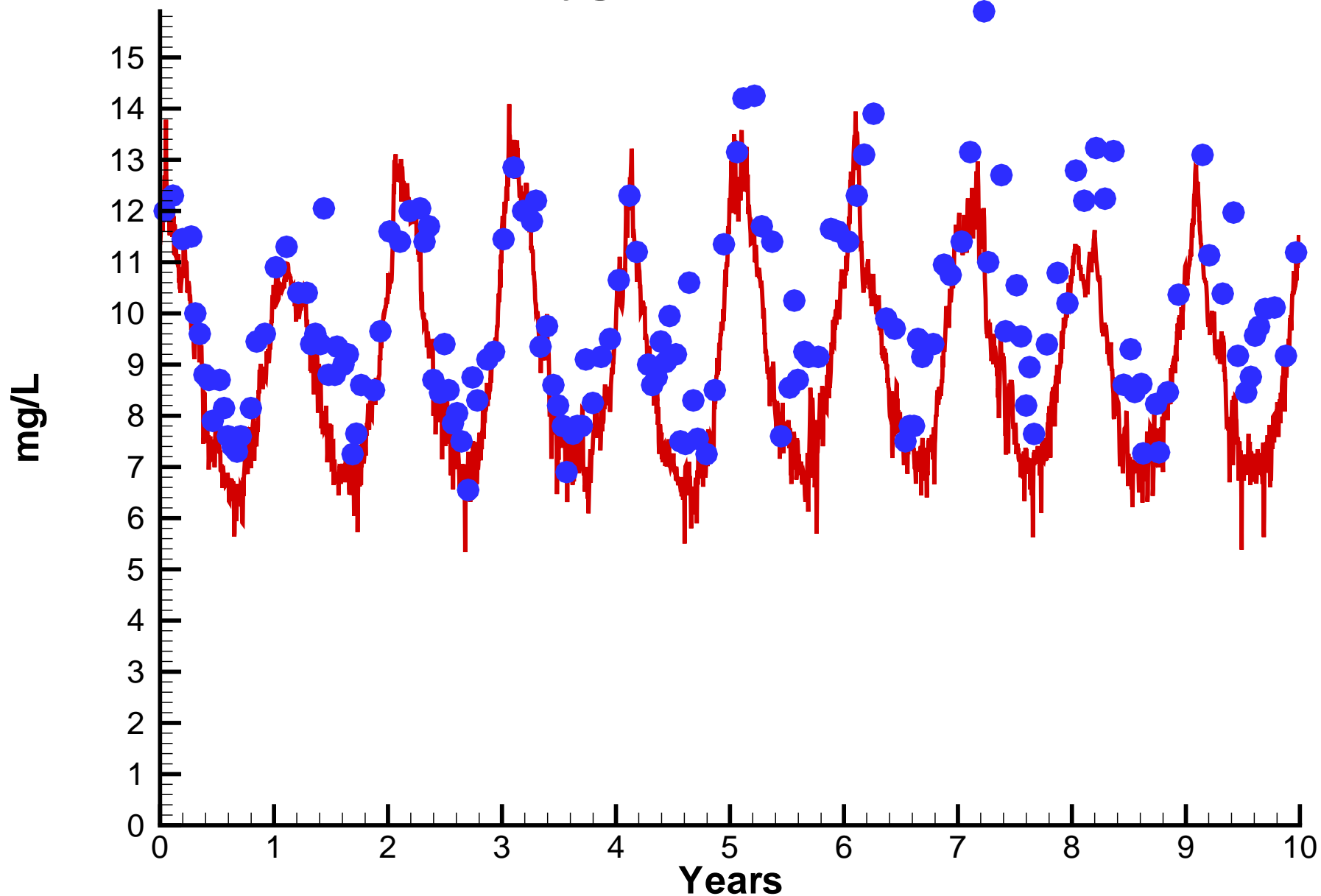


56920 Grid (Run 406)

Dissolved Oxygen CB6.1 Mid-Depth

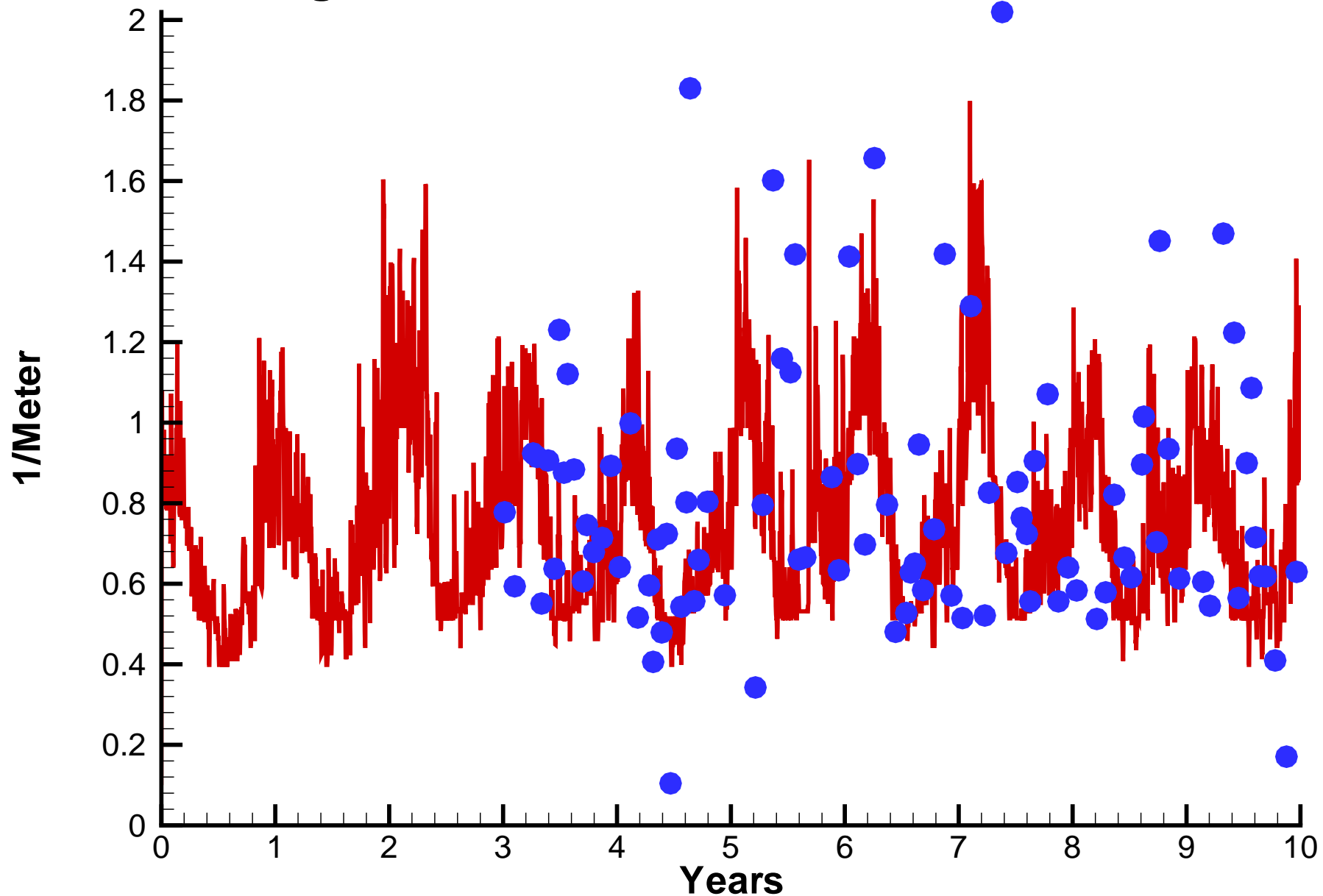


56920 Grid (Run 406) Dissolved Oxygen CB6.1 Surface

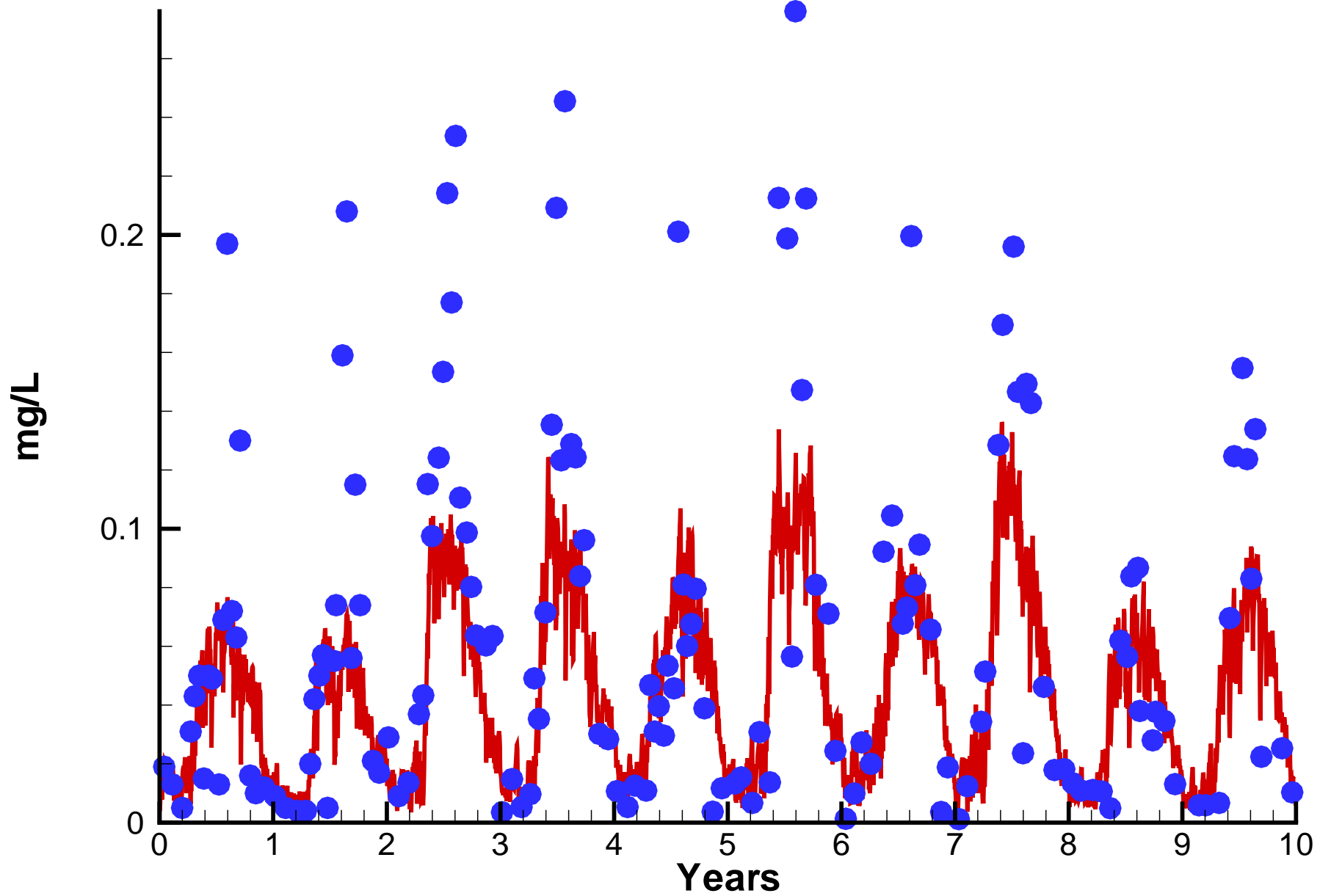


56920 Grid (Run 406)

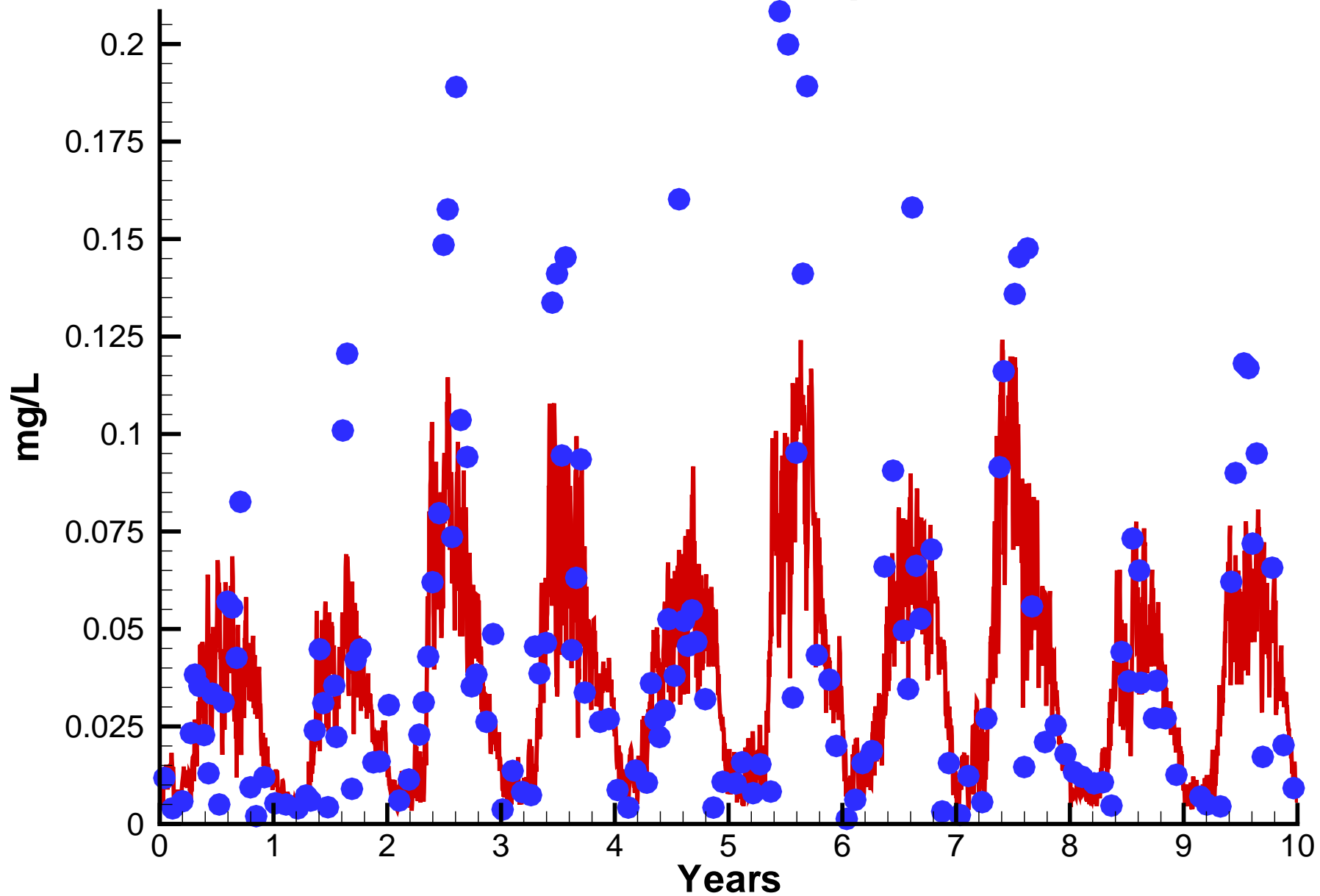
Light Extinction CB6.1 Surface



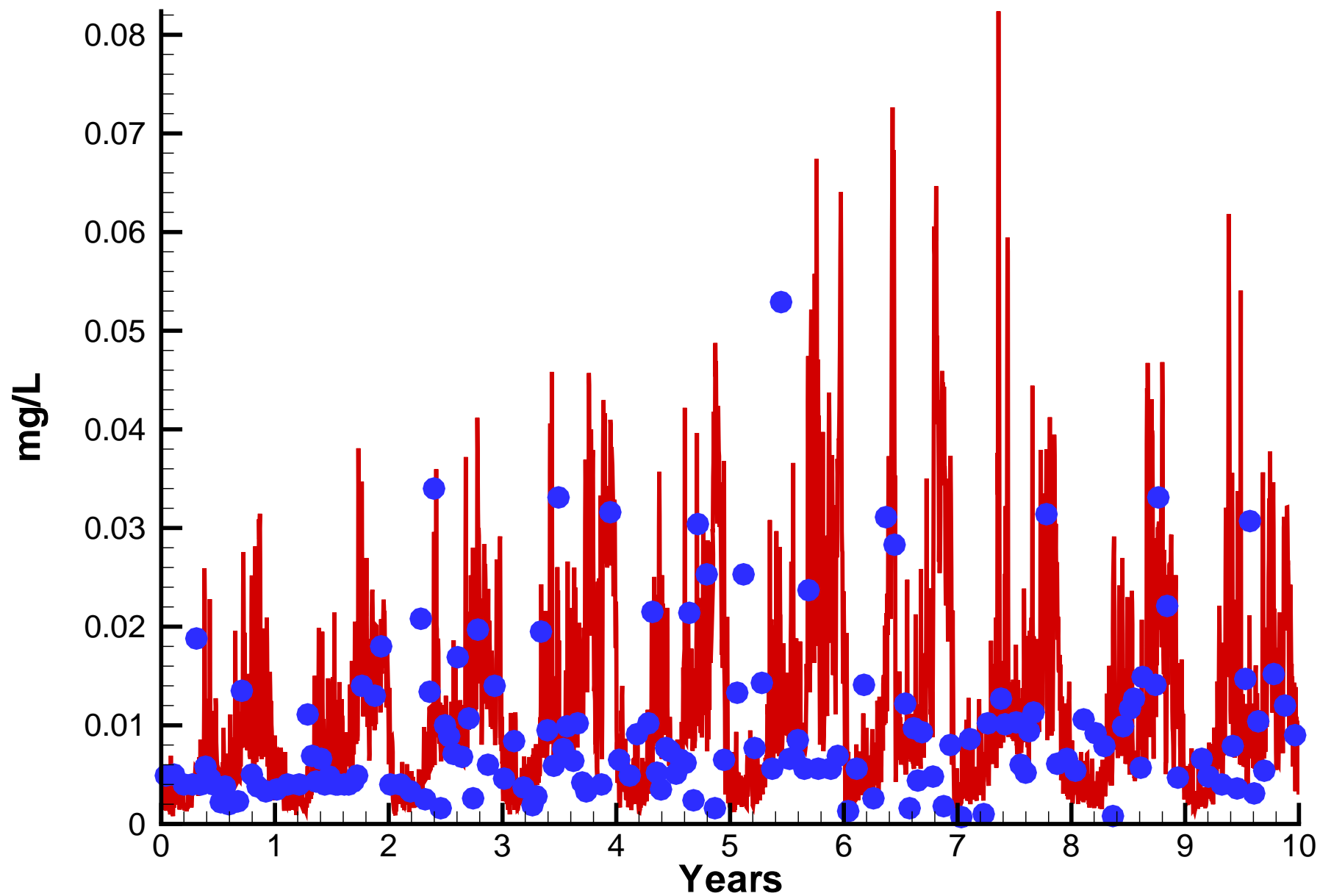
56920 Grid (Run 406)
Ammonium CB6.1 Bottom



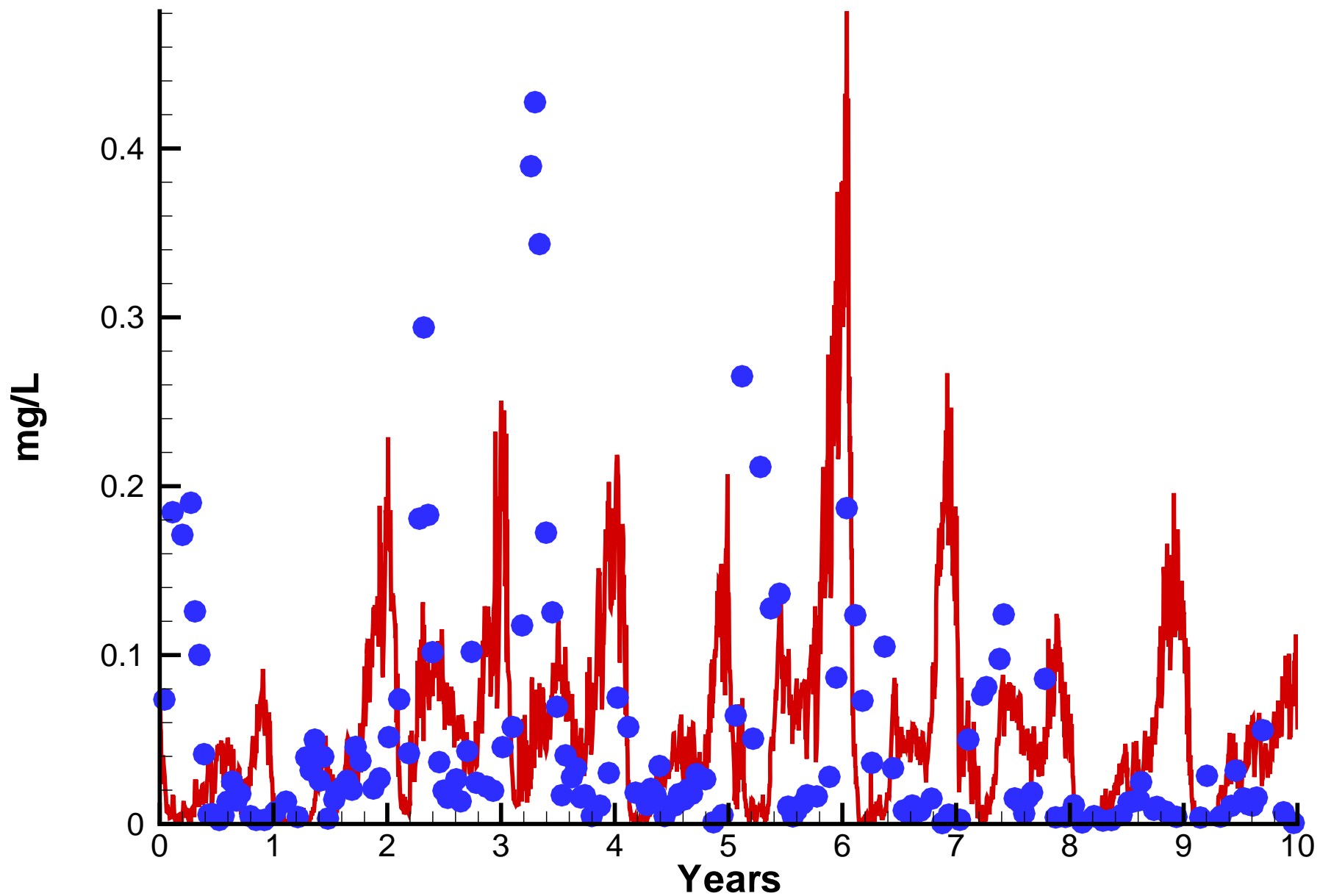
56920 Grid (Run 406) Ammonium CB6.1 Mid-Depth



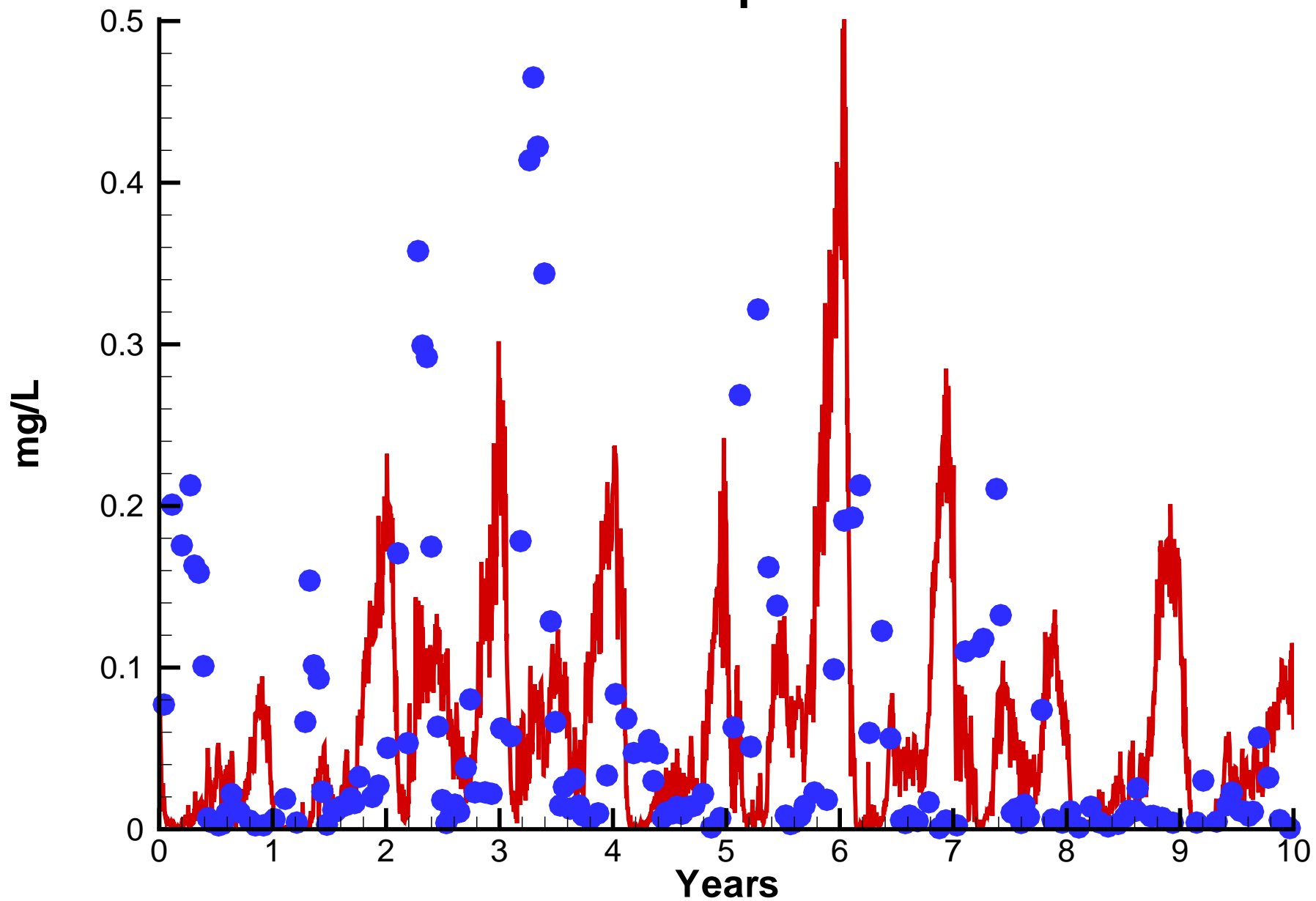
56920 Grid (Run 406) Ammonium CB6.1 Surface



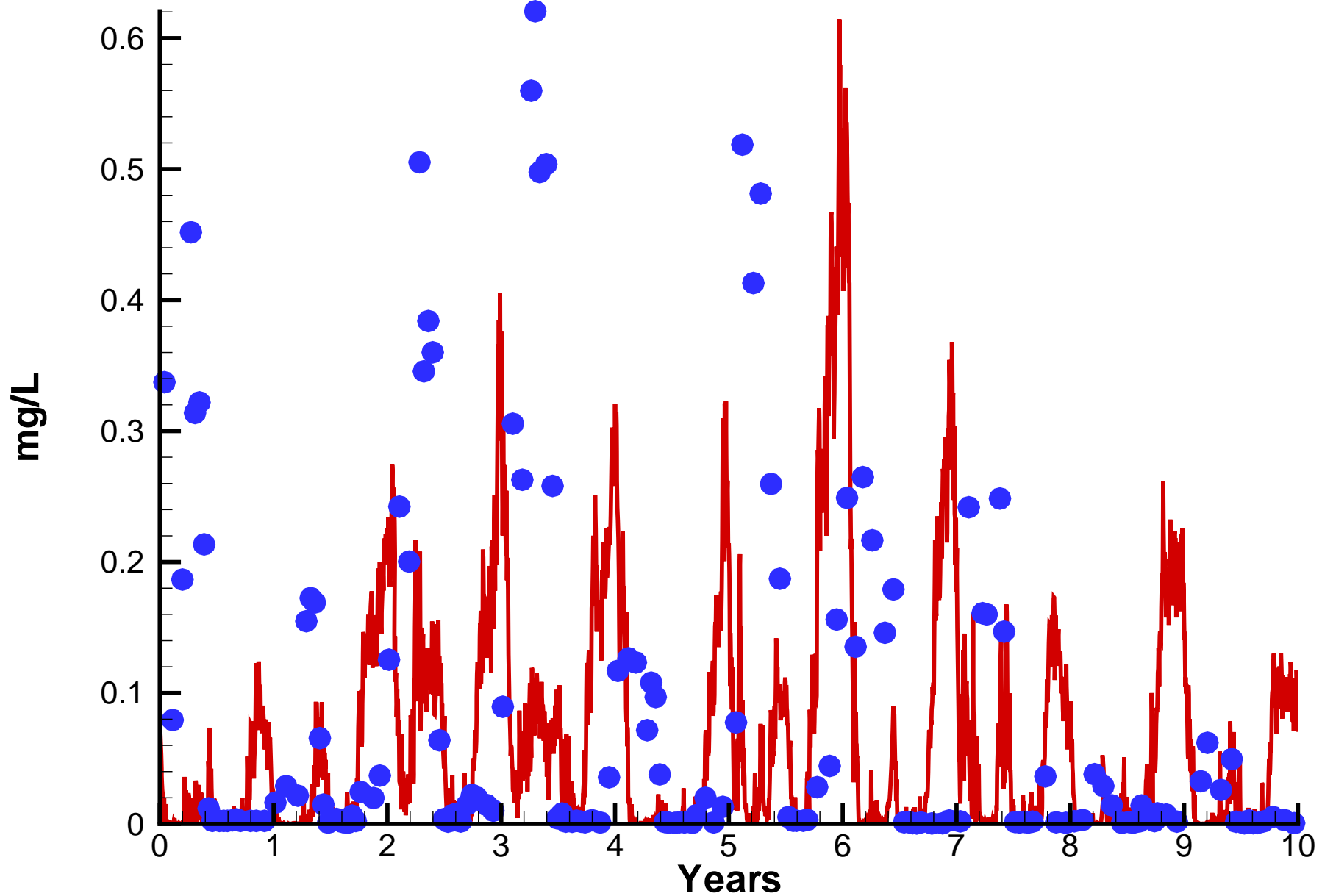
56920 Grid (Run 406)
Nitrate CB6.1 Bottom



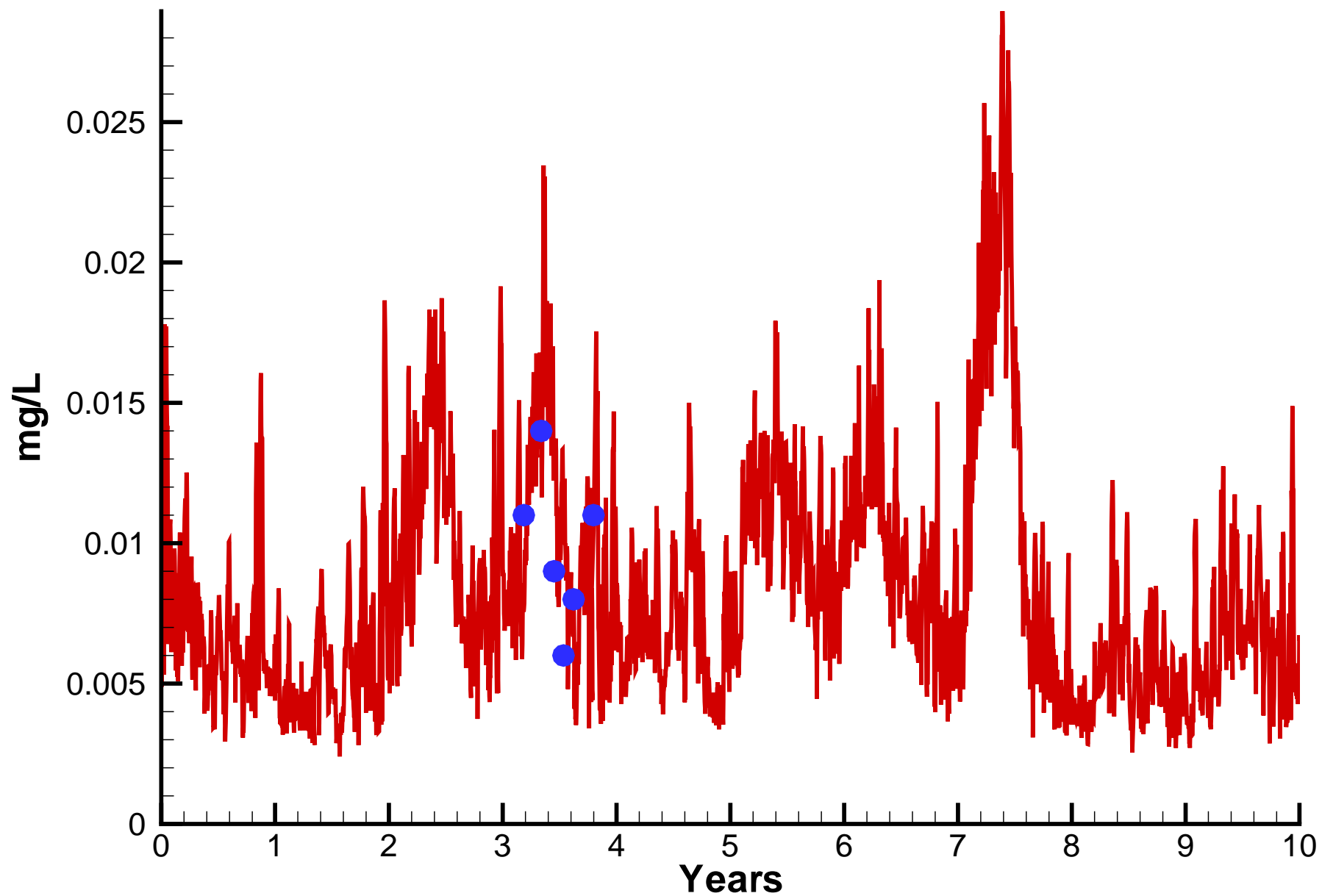
56920 Grid (Run 406)
Nitrate CB6.1 Mid-Depth



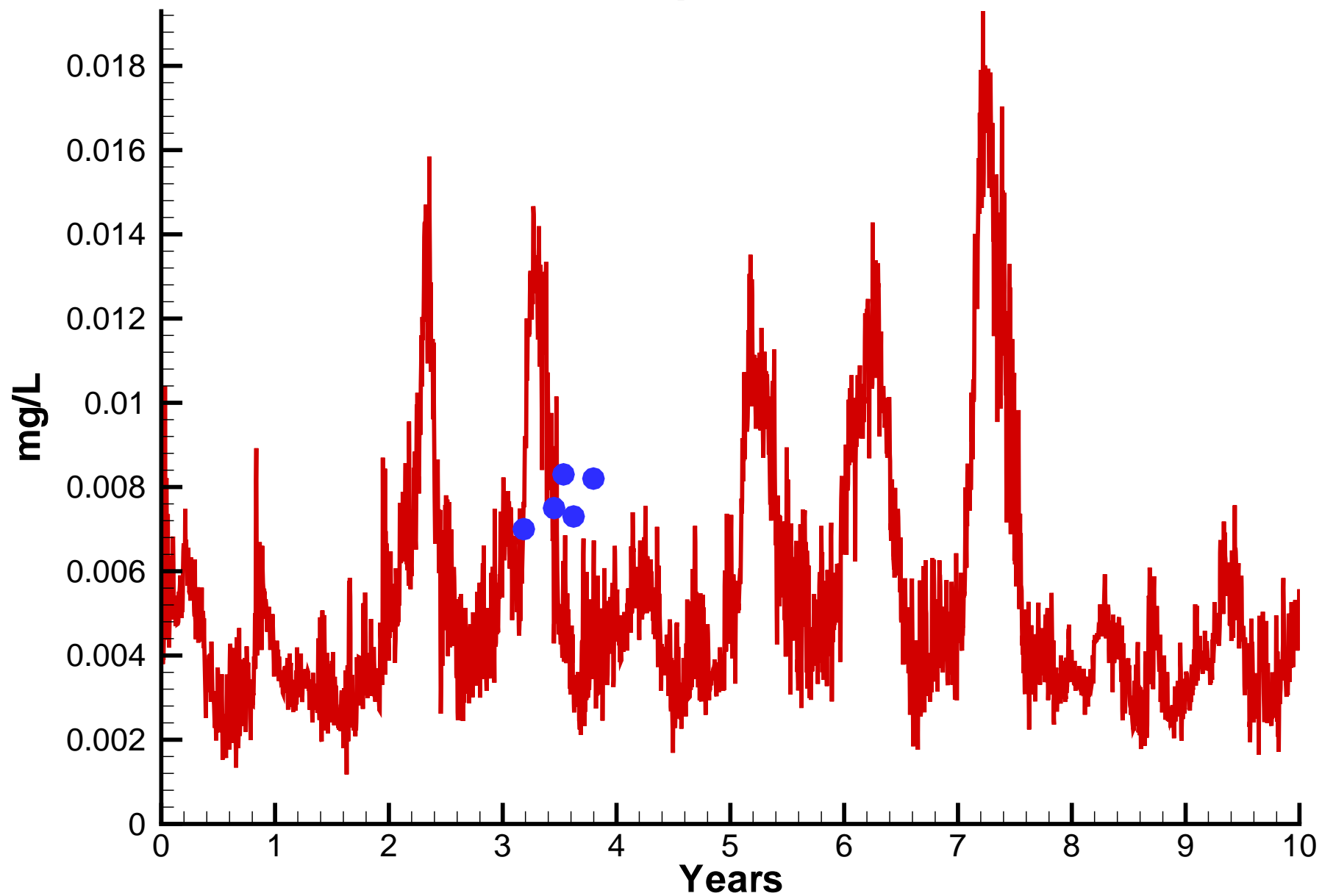
56920 Grid (Run 406) Nitrate CB6.1 Surface



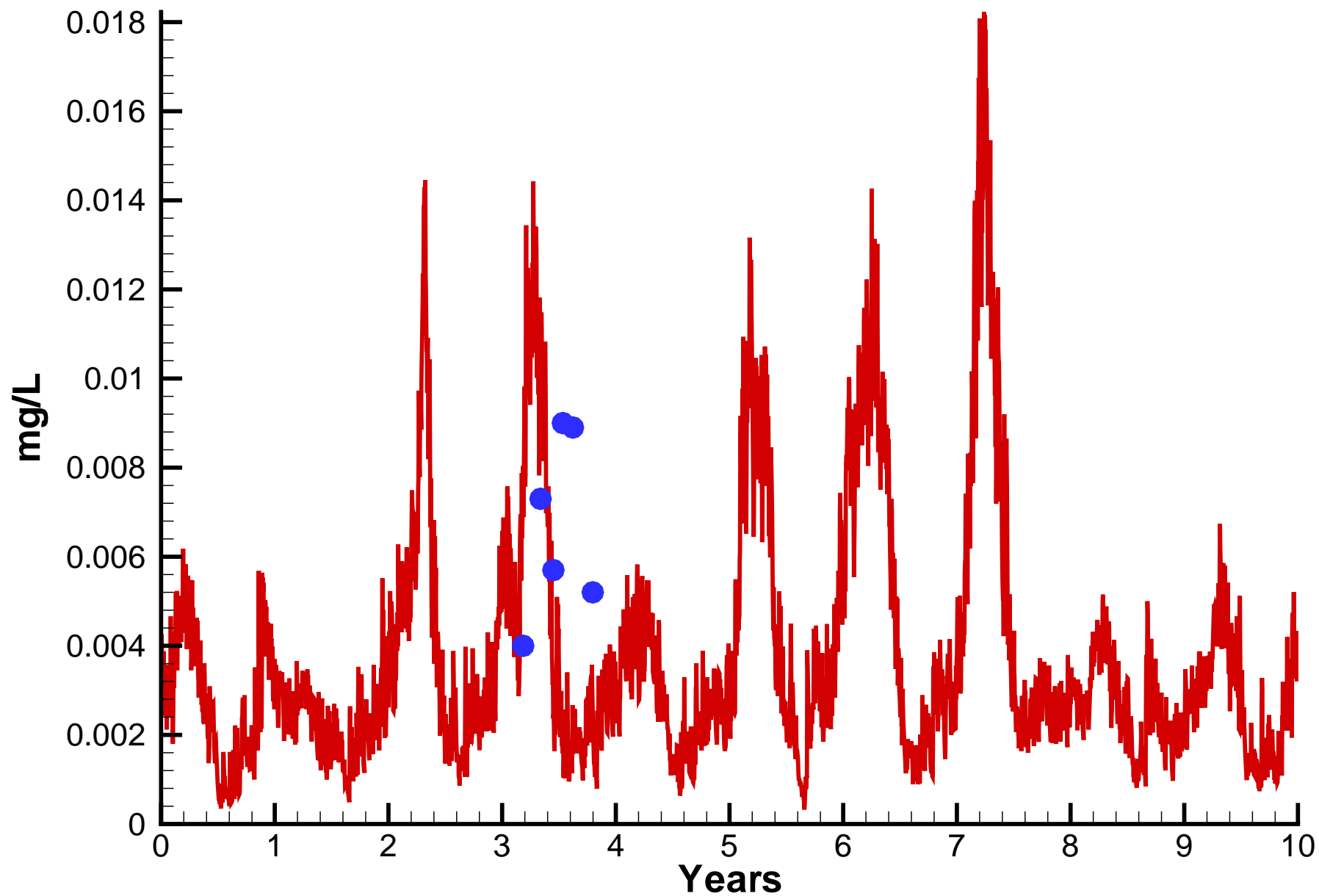
56920 Grid (Run 406)
PIP CB6.1 Bottom



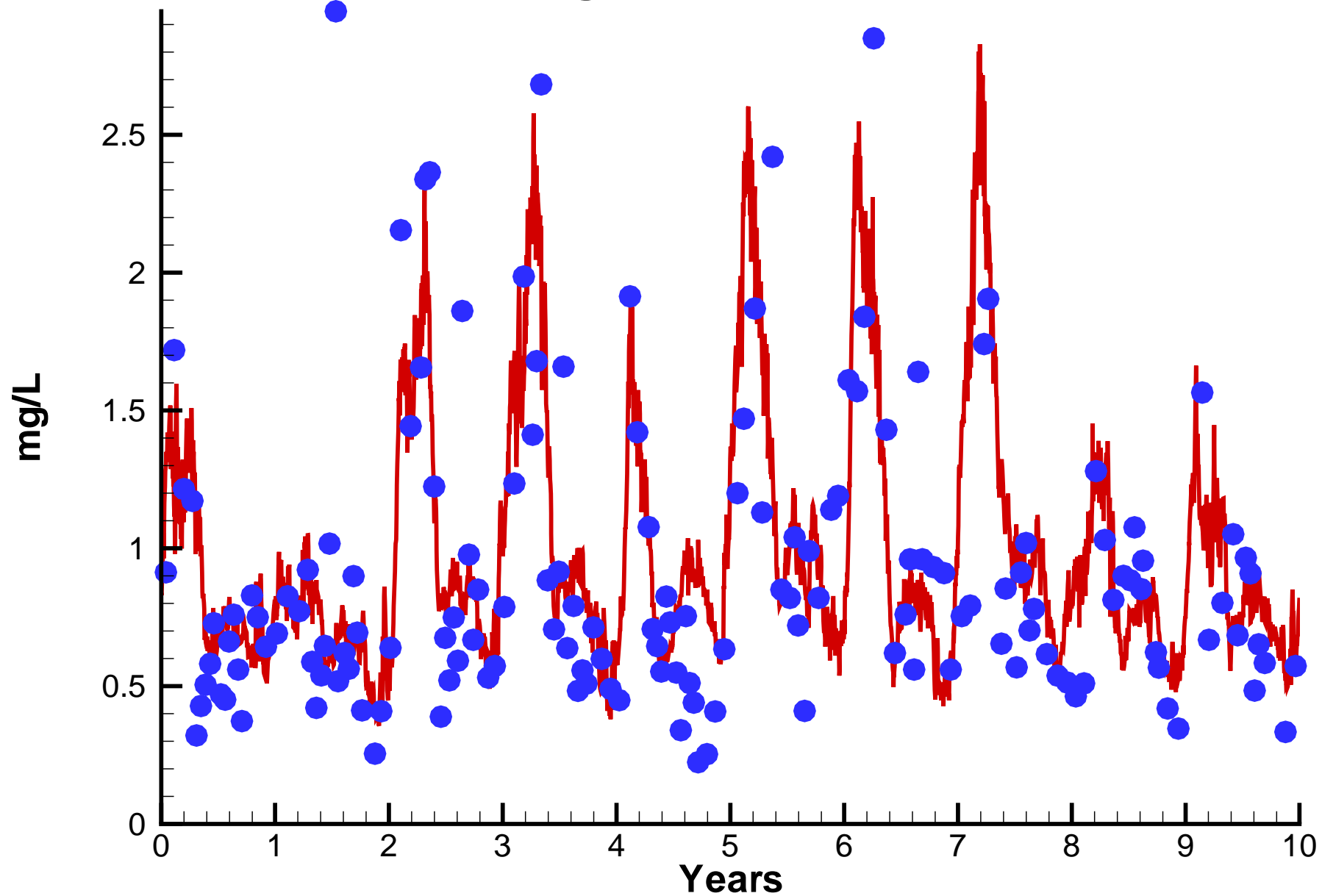
56920 Grid (Run 406)
PIP CB6.1 Mid-Depth



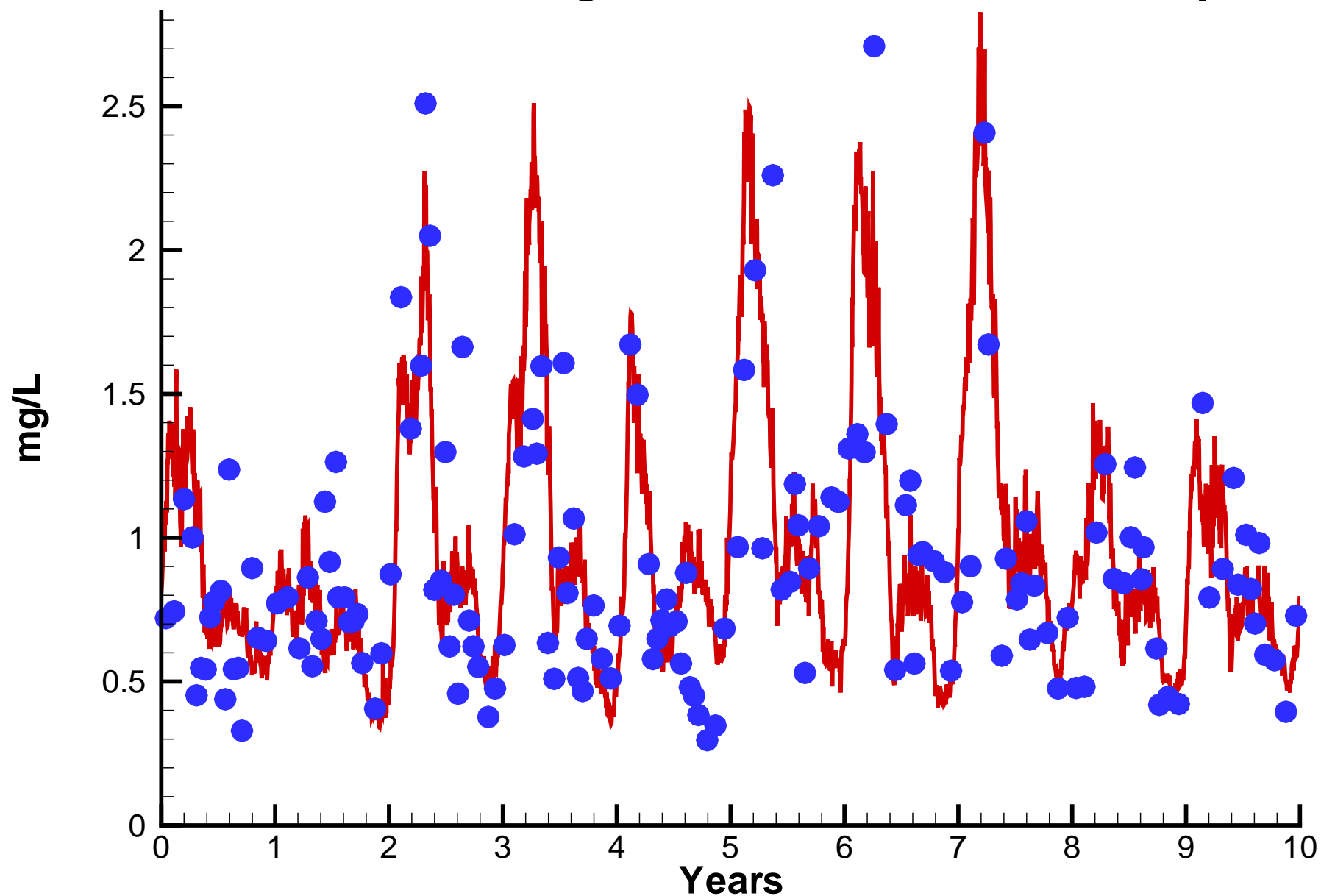
56920 Grid (Run 406) PIP CB6.1 Surface



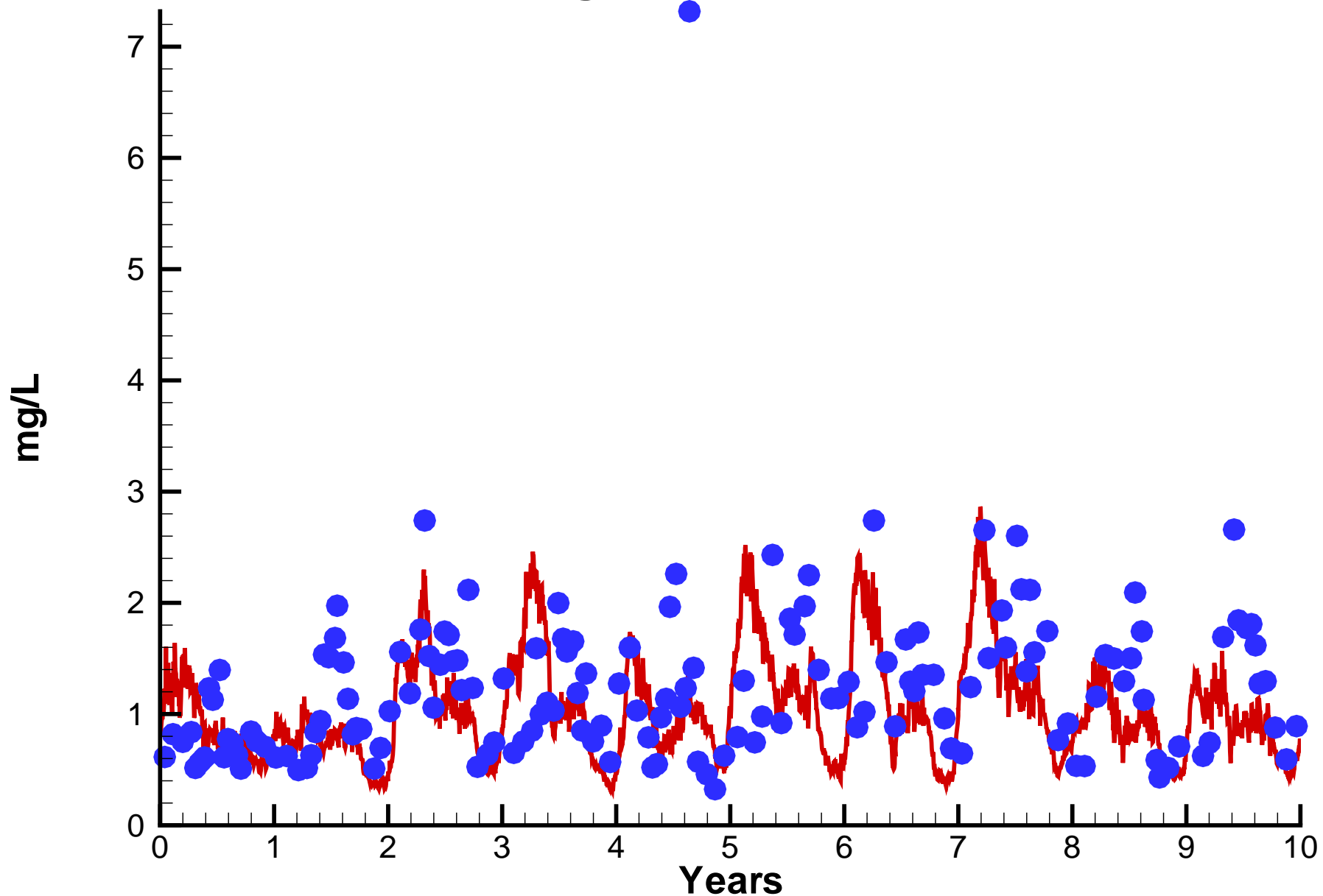
56920 Grid (Run 406)
Particulate Organic Carbon CB6.1 Bottom



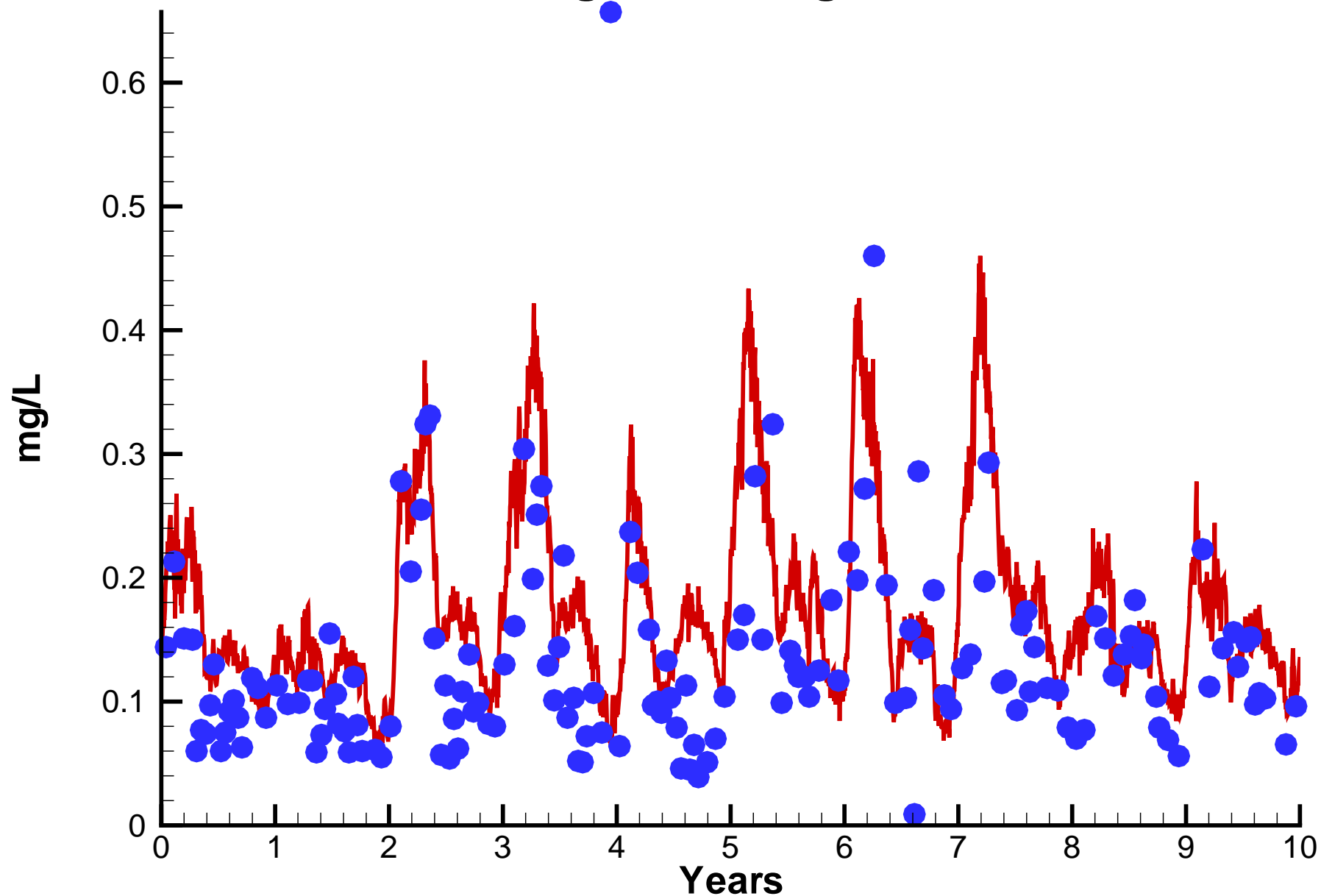
56920 Grid (Run 406)
Particulate Organic Carbon CB6.1 Mid-Depth



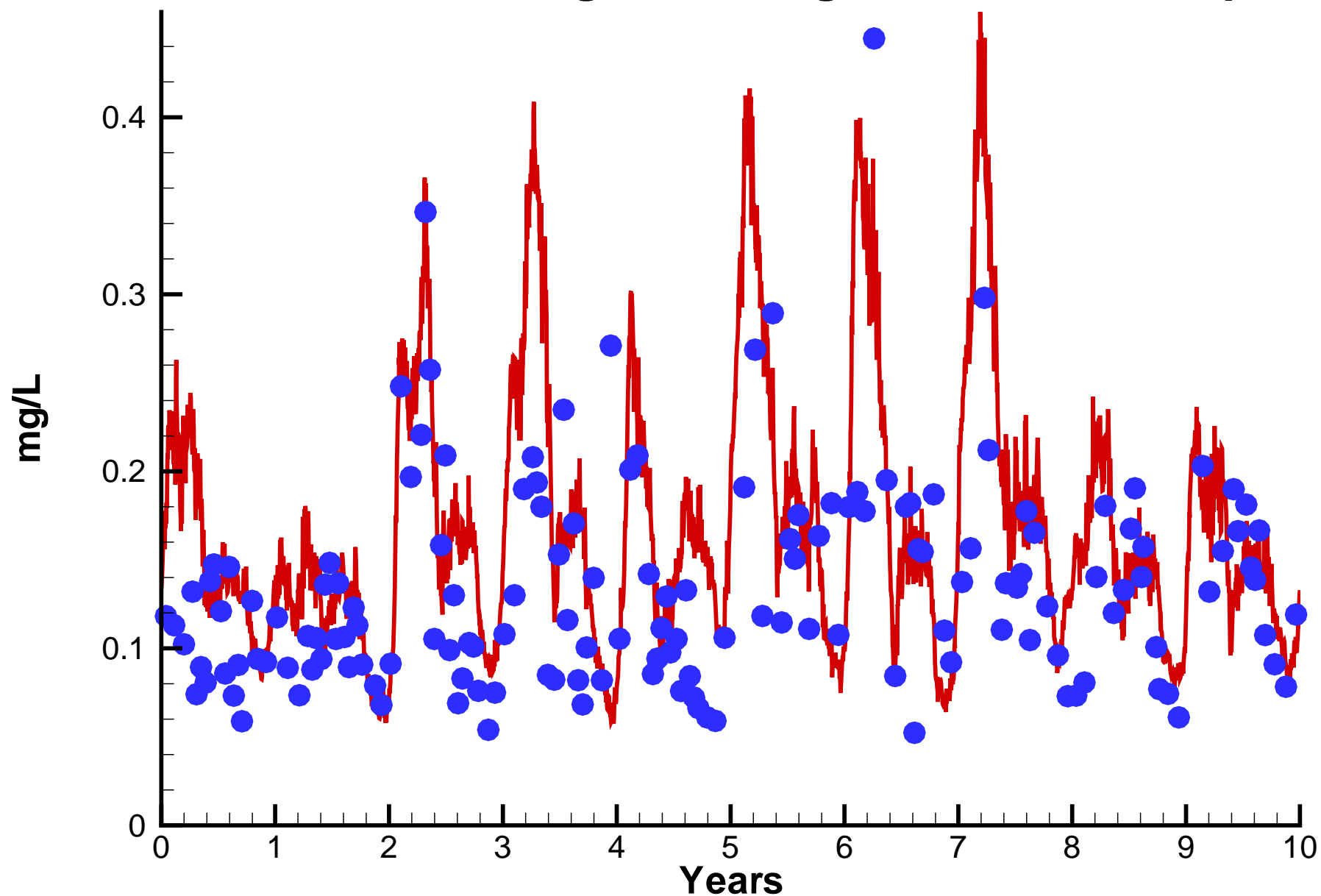
56920 Grid (Run 406)
Particulate Organic Carbon CB6.1 Surface



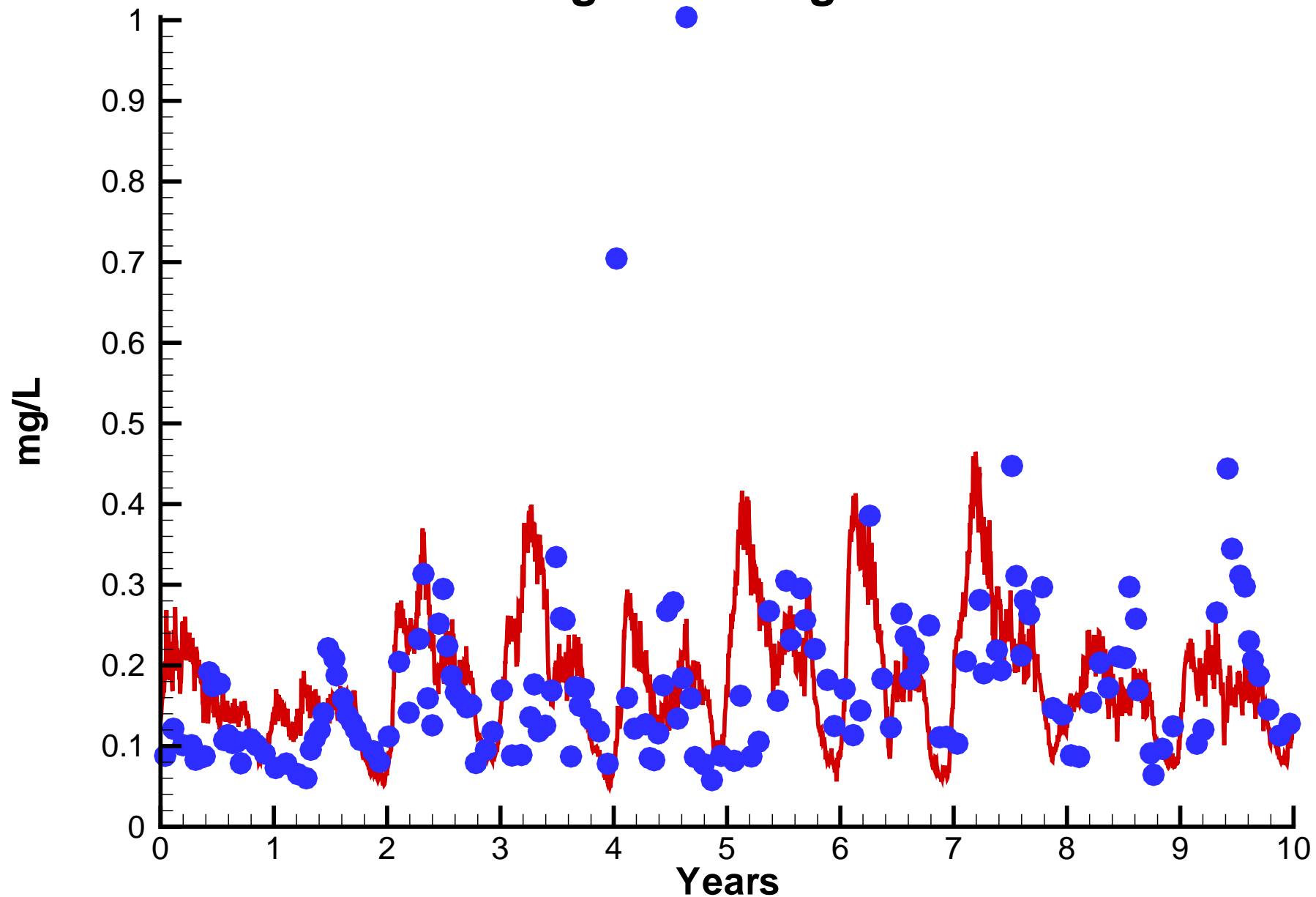
56920 Grid (Run 406)
Particulate Organic Nitrogen CB6.1 Bottom



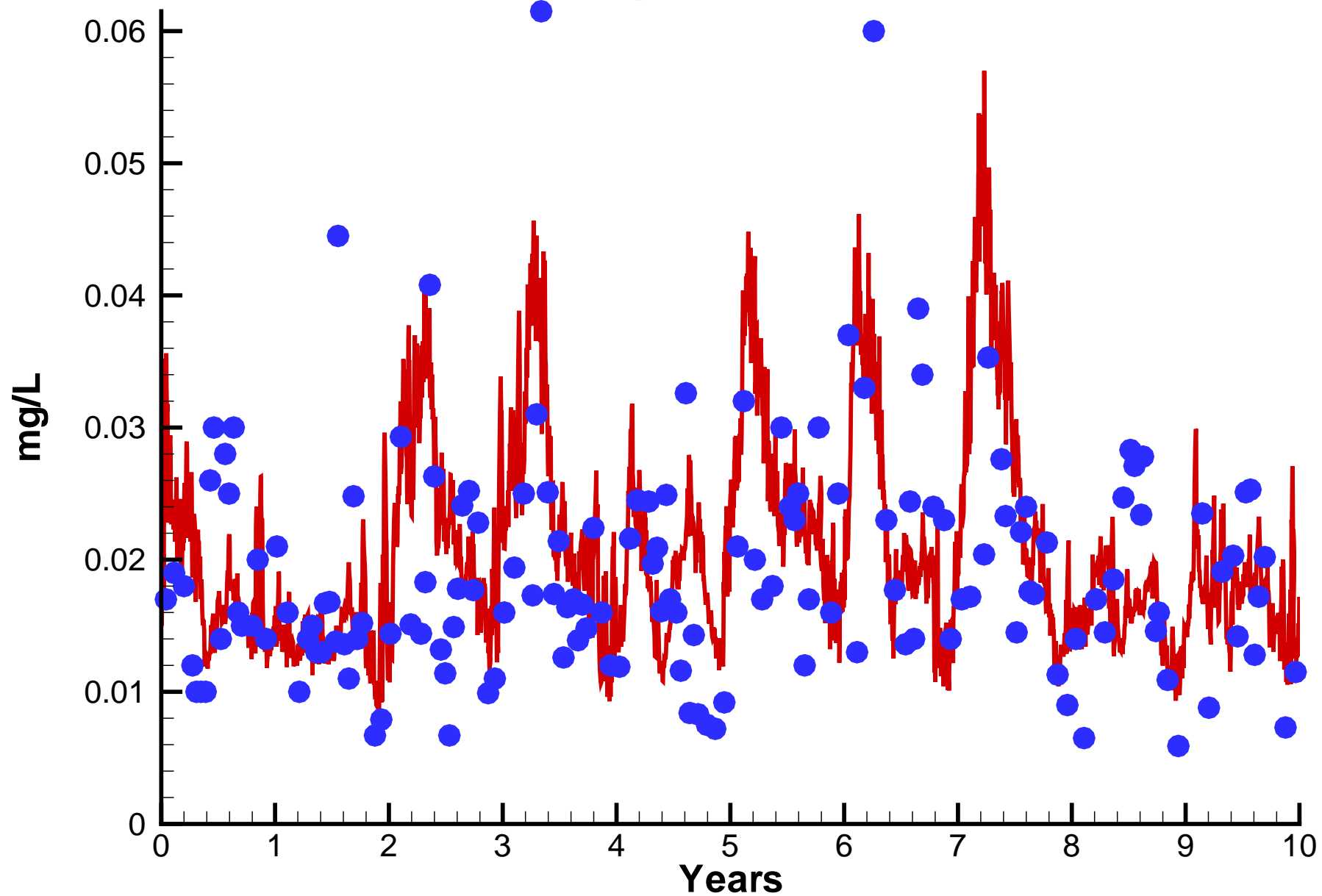
56920 Grid (Run 406)
Particulate Organic Nitrogen CB6.1 Mid-Depth



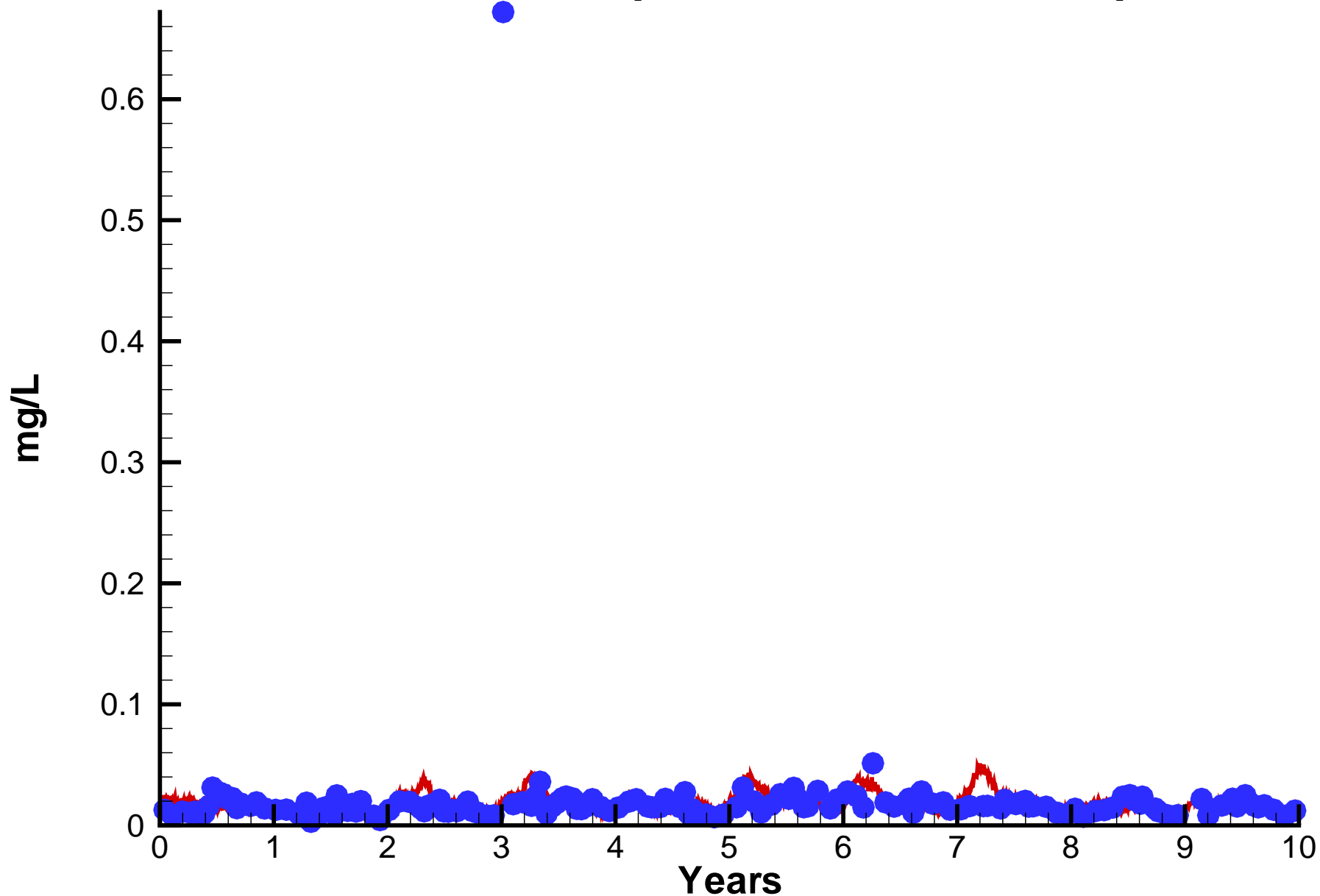
56920 Grid (Run 406)
Particulate Organic Nitrogen CB6.1 Surface



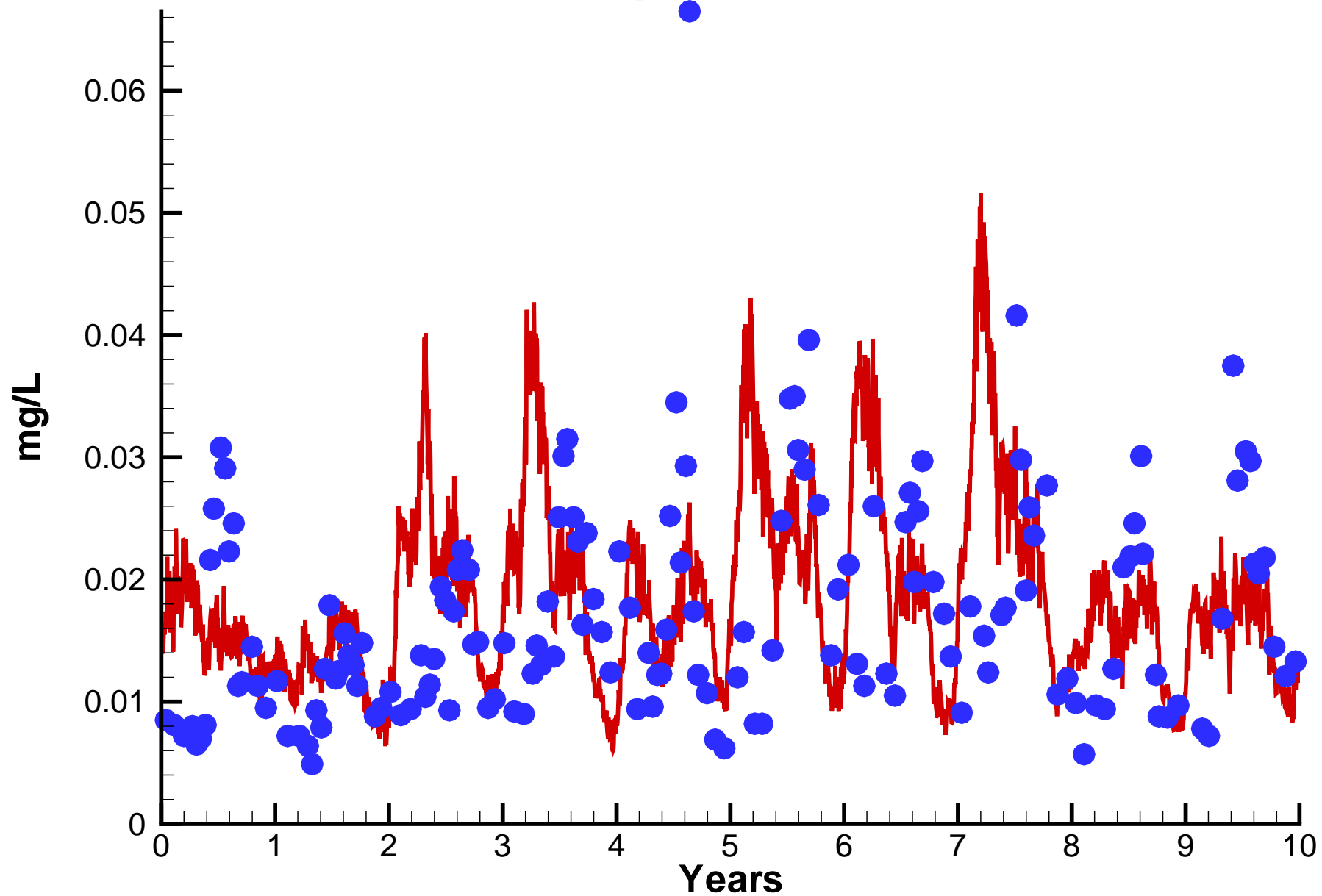
56920 Grid (Run 406) Particulate Phosphorus CB6.1 Bottom



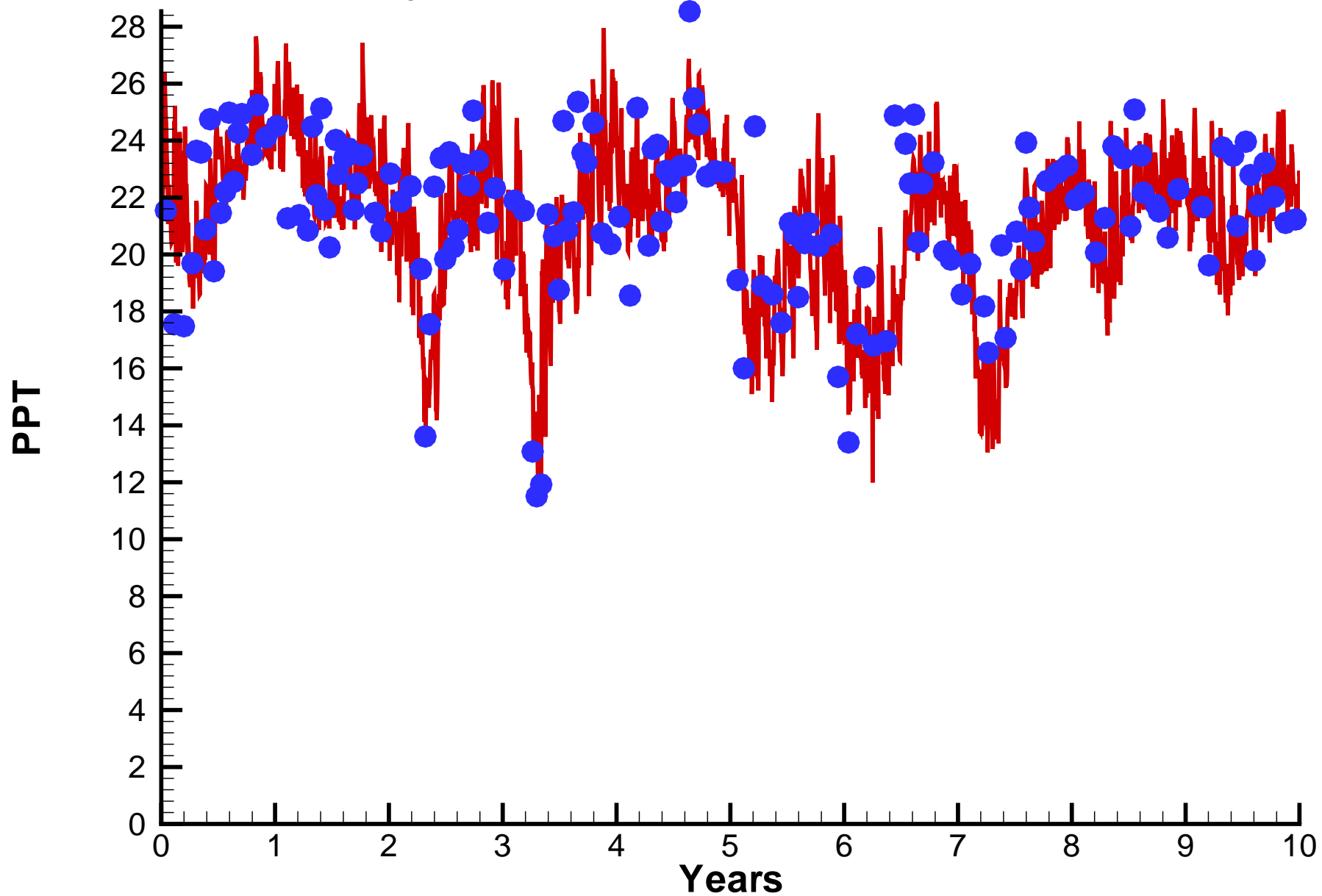
56920 Grid (Run 406) Particulate Phosphorus CB6.1 Mid-Depth



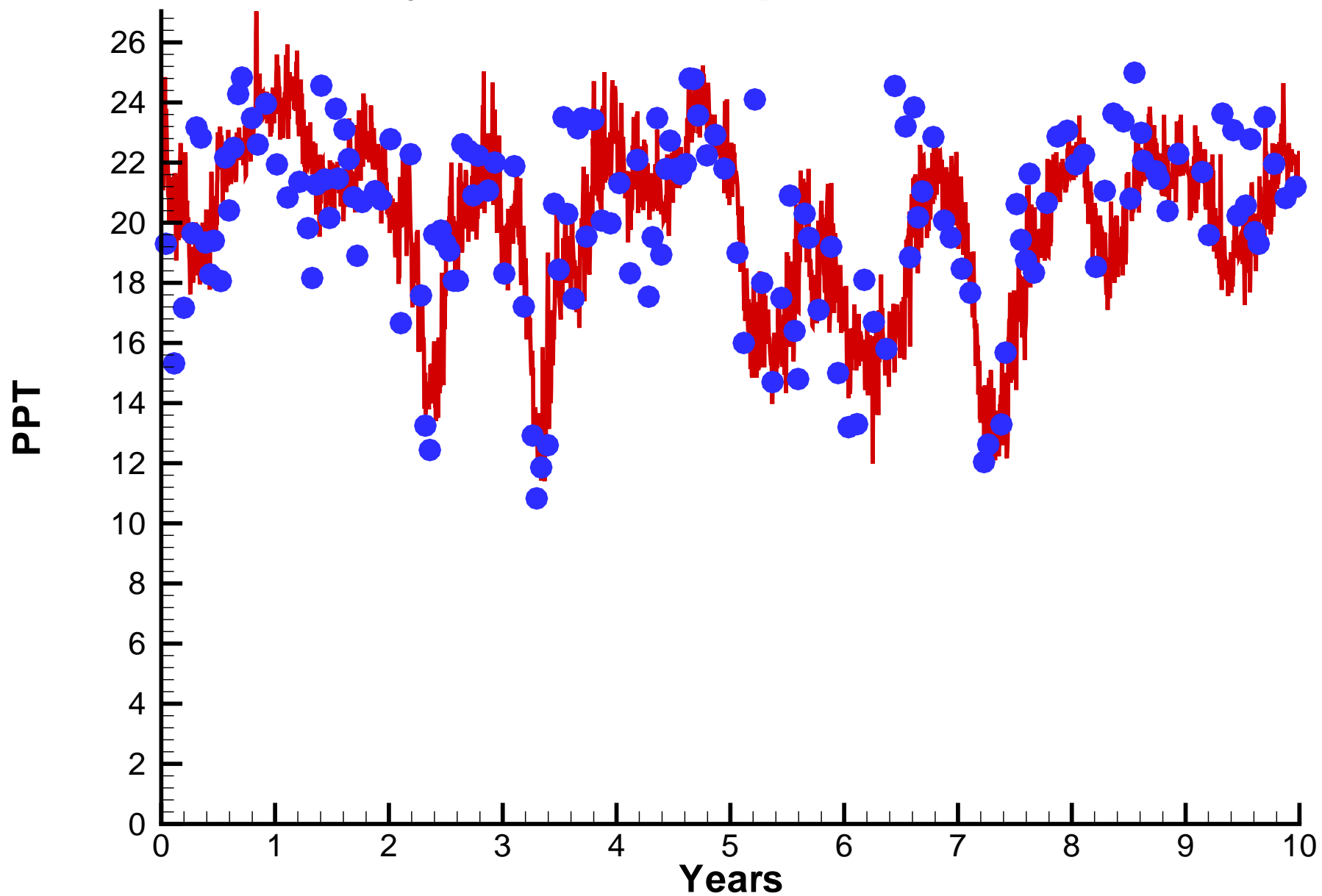
56920 Grid (Run 406) Particulate Phosphorus CB6.1 Surface



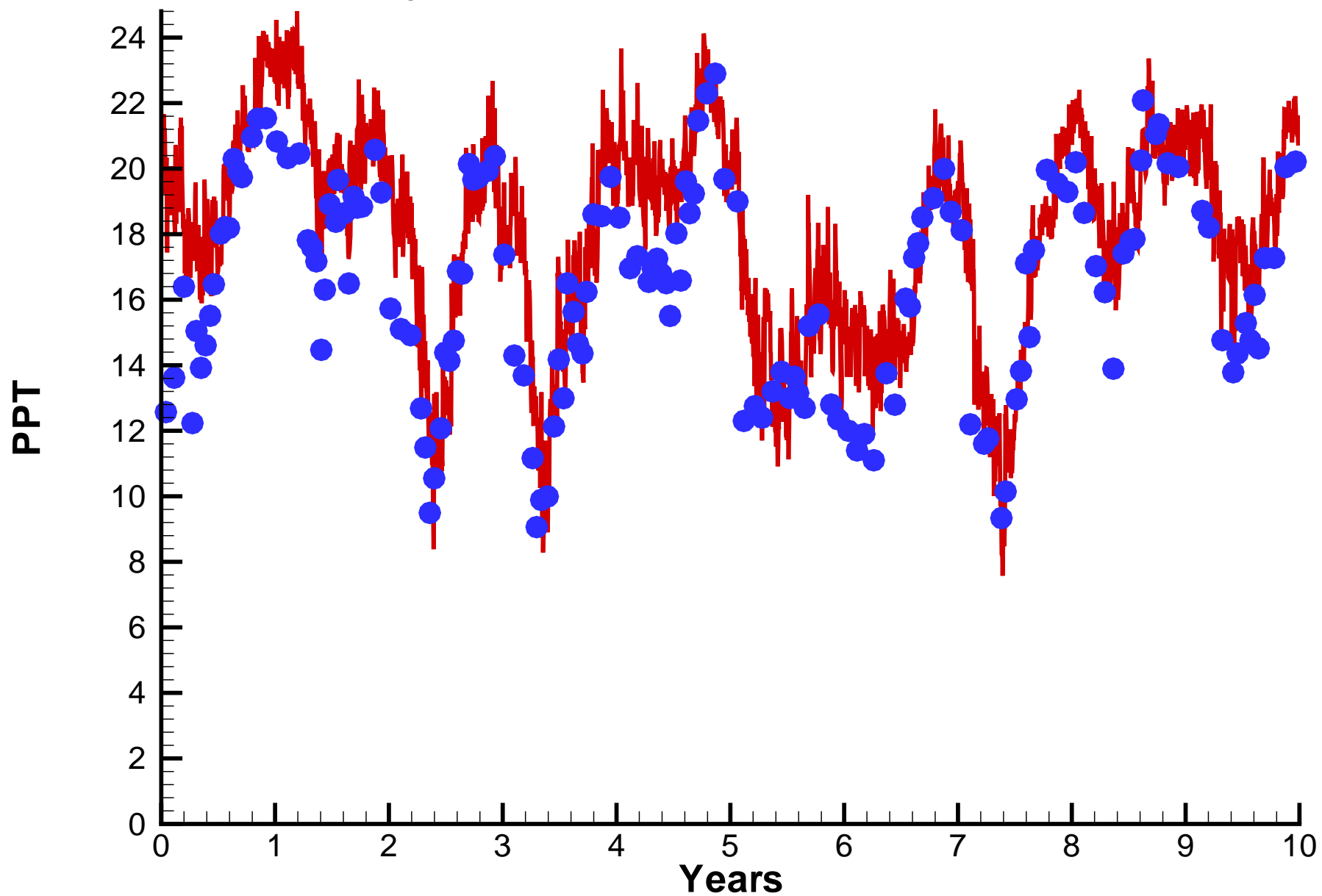
56920 Grid (Run 406) Salinity CB6.1 Bottom



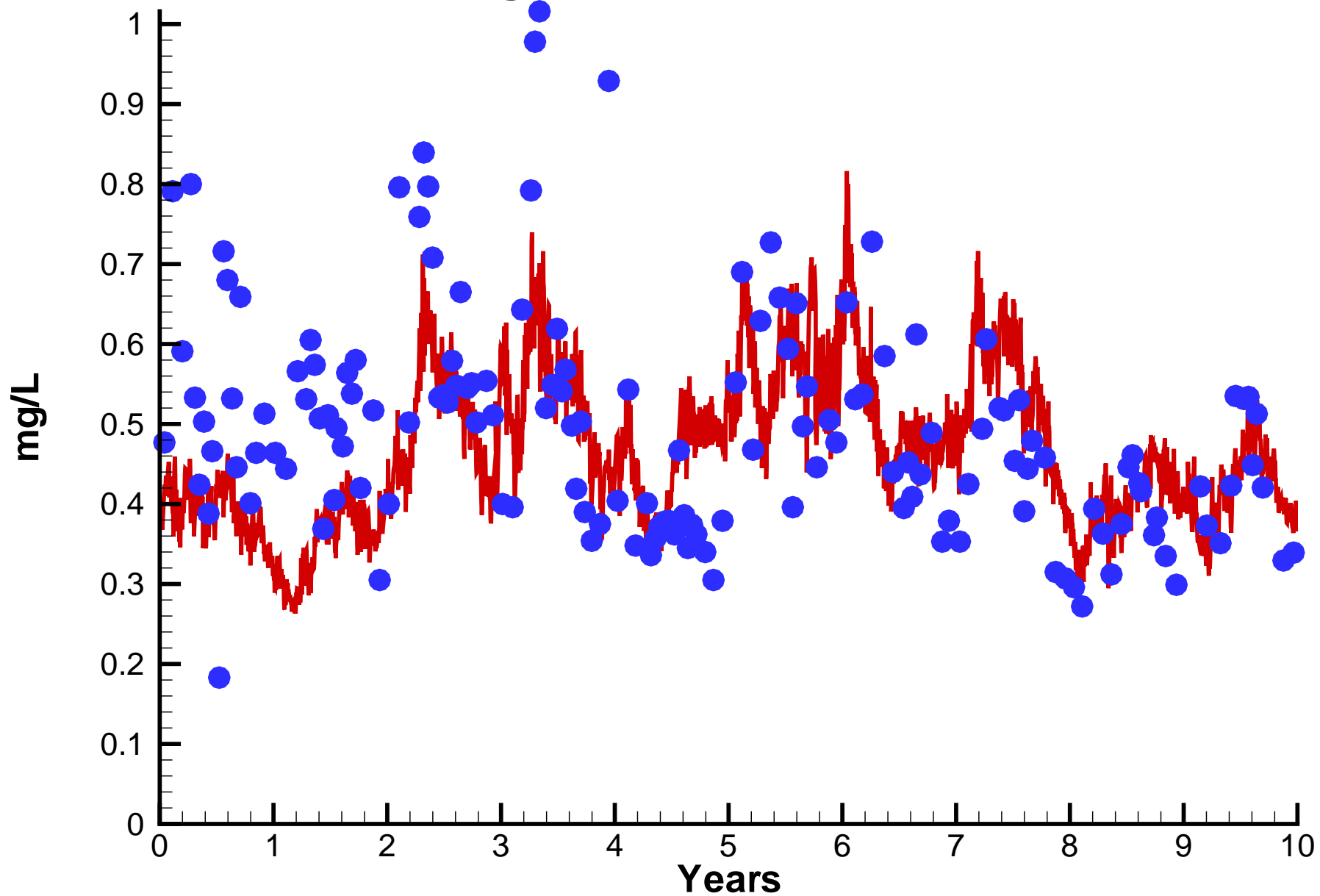
56920 Grid (Run 406) Salinity CB6.1 Mid-Depth



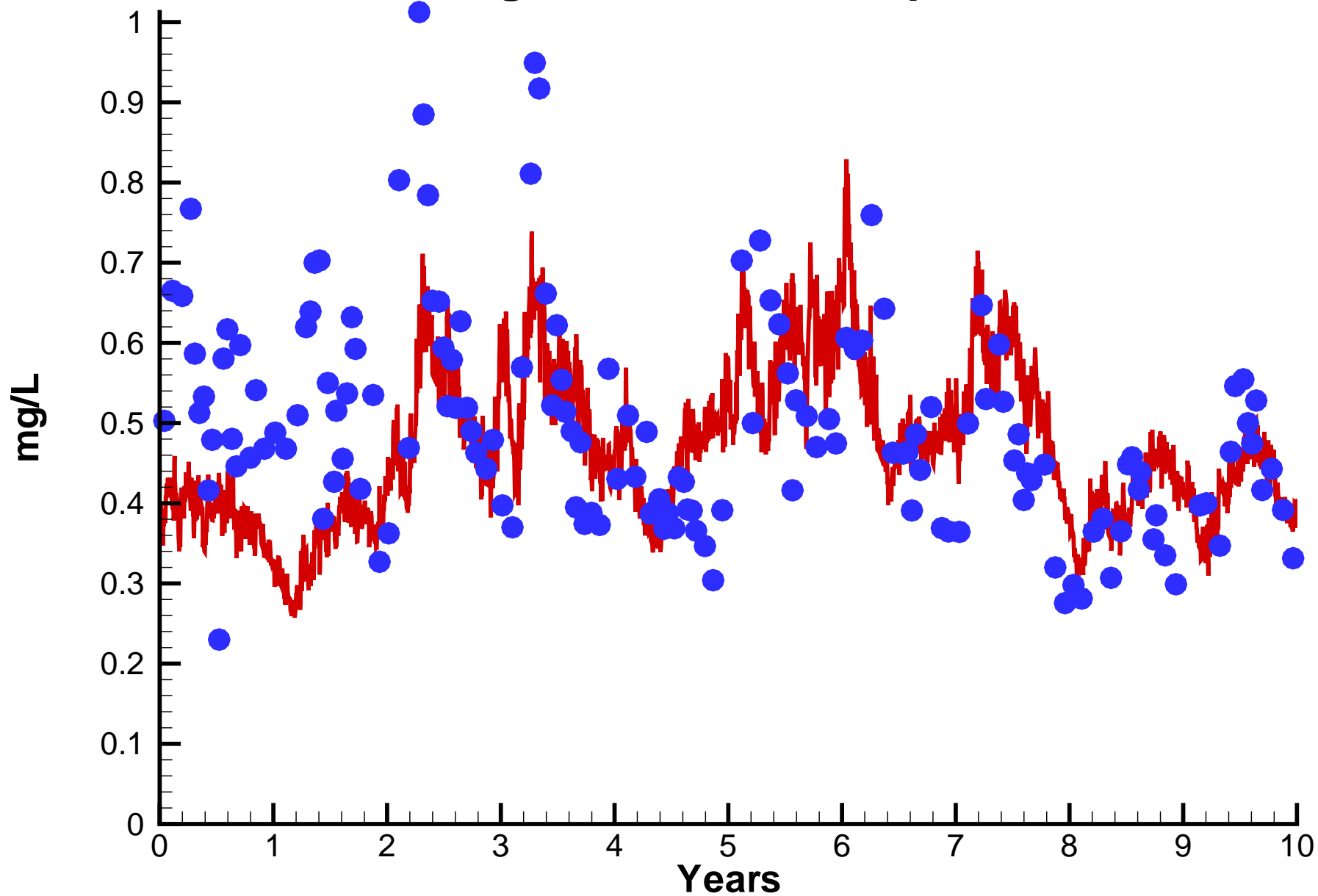
56920 Grid (Run 406) Salinity CB6.1 Surface



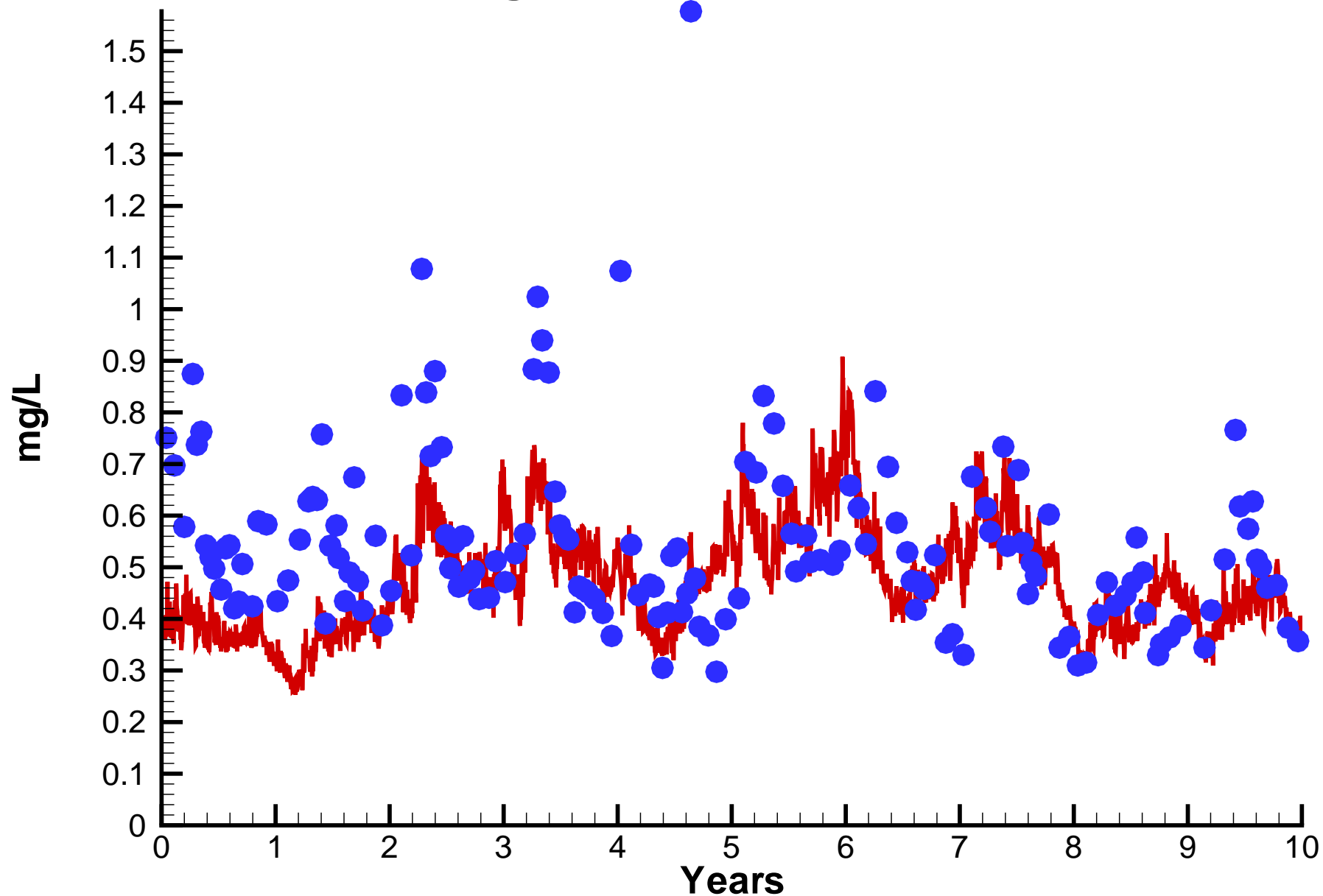
56920 Grid (Run 406) Total Nitrogen CB6.1 Bottom



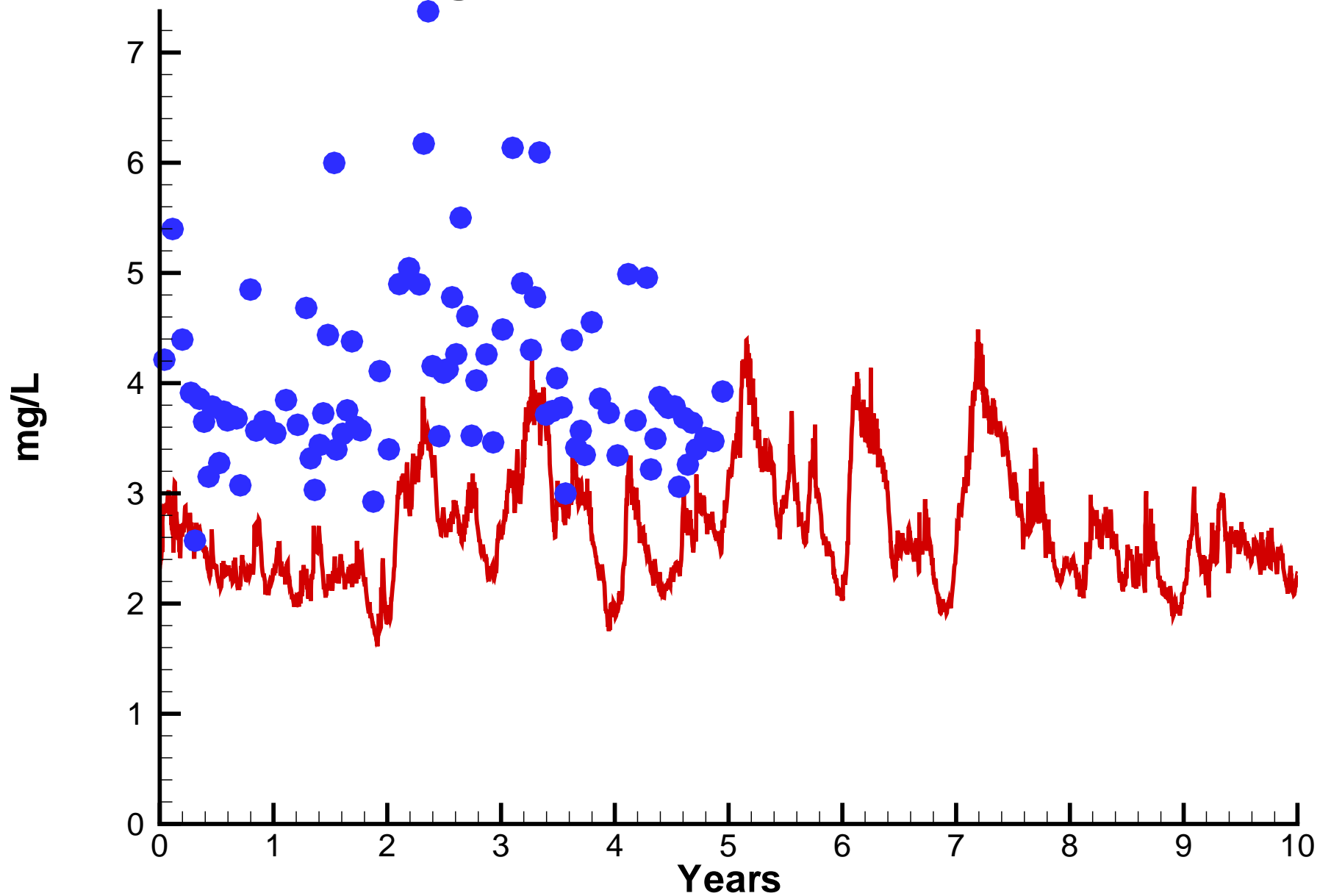
56920 Grid (Run 406) Total Nitrogen CB6.1 Mid-Depth



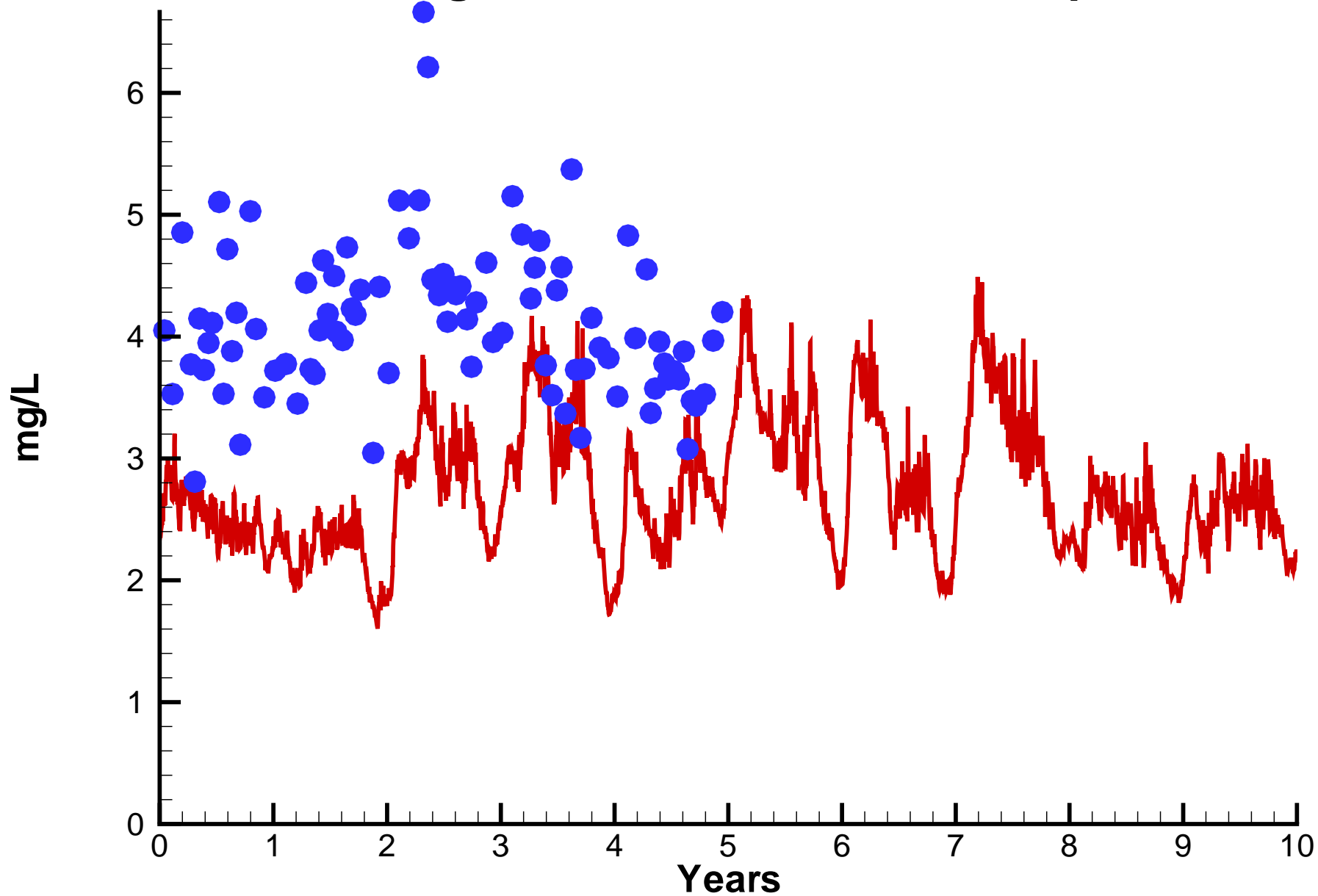
56920 Grid (Run 406) Total Nitrogen CB6.1 Surface



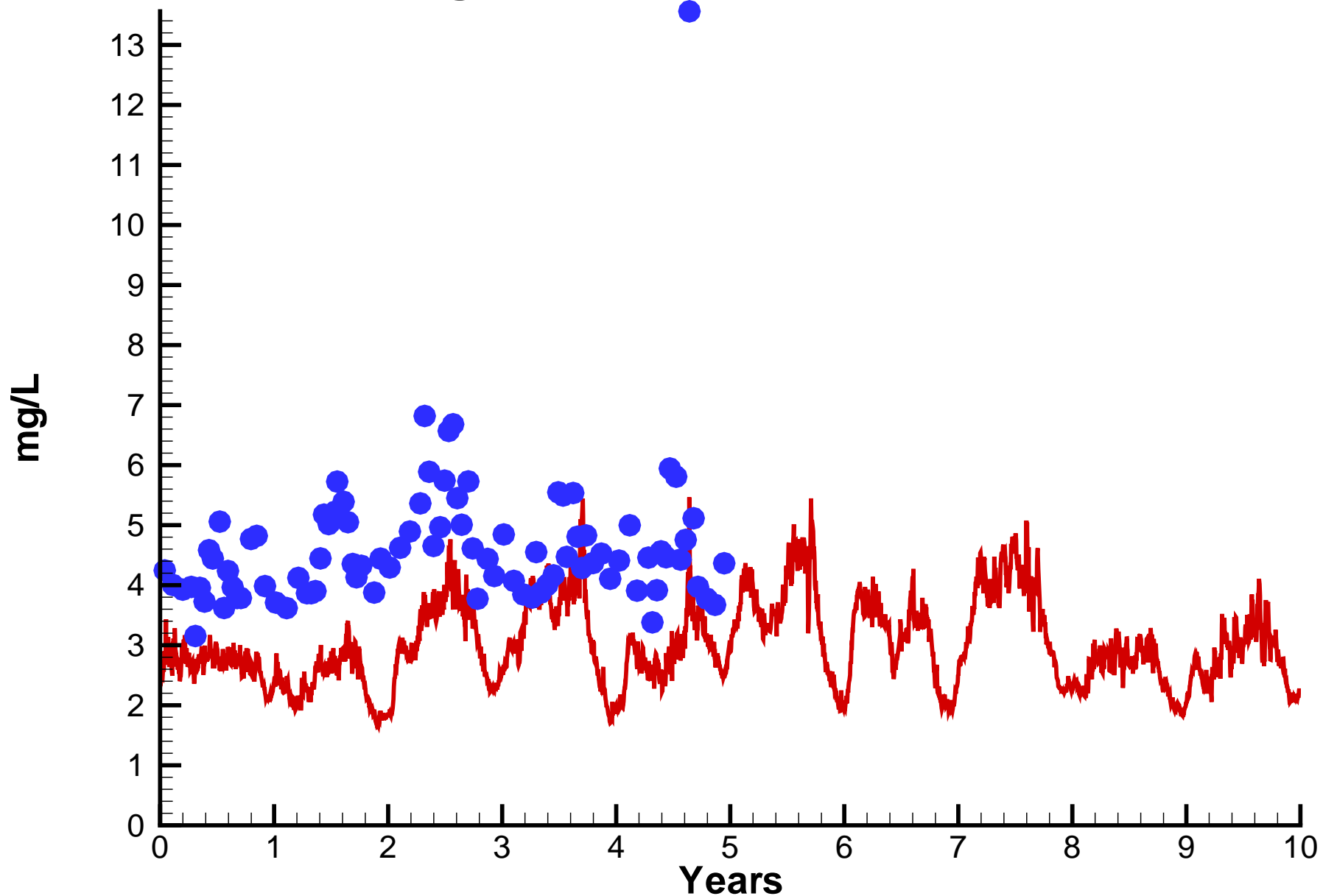
56920 Grid (Run 406)
Total Organic Carbon CB6.1 Bottom



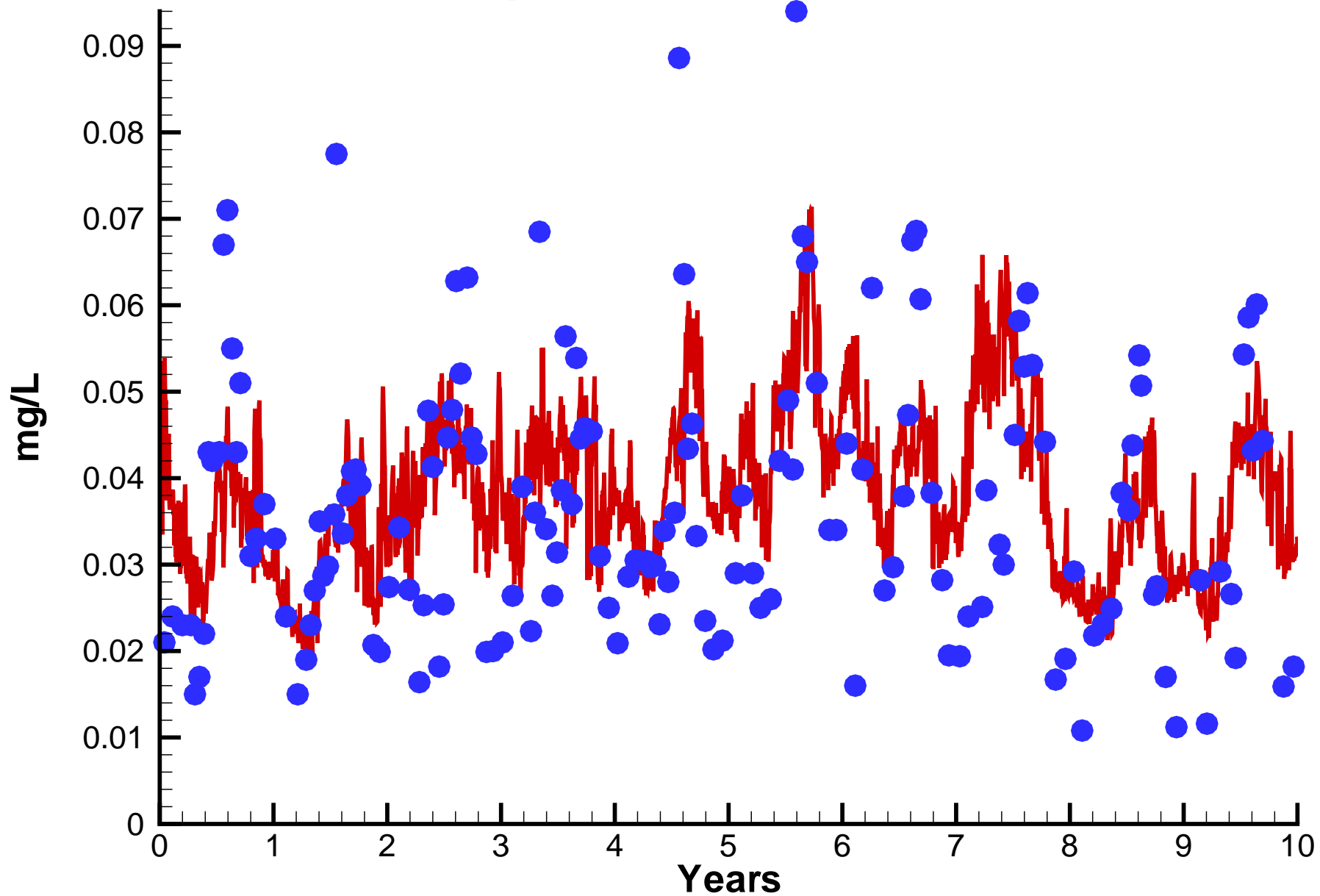
56920 Grid (Run 406)
Total Organic Carbon CB6.1 Mid-Depth



56920 Grid (Run 406)
Total Organic Carbon CB6.1 Surface

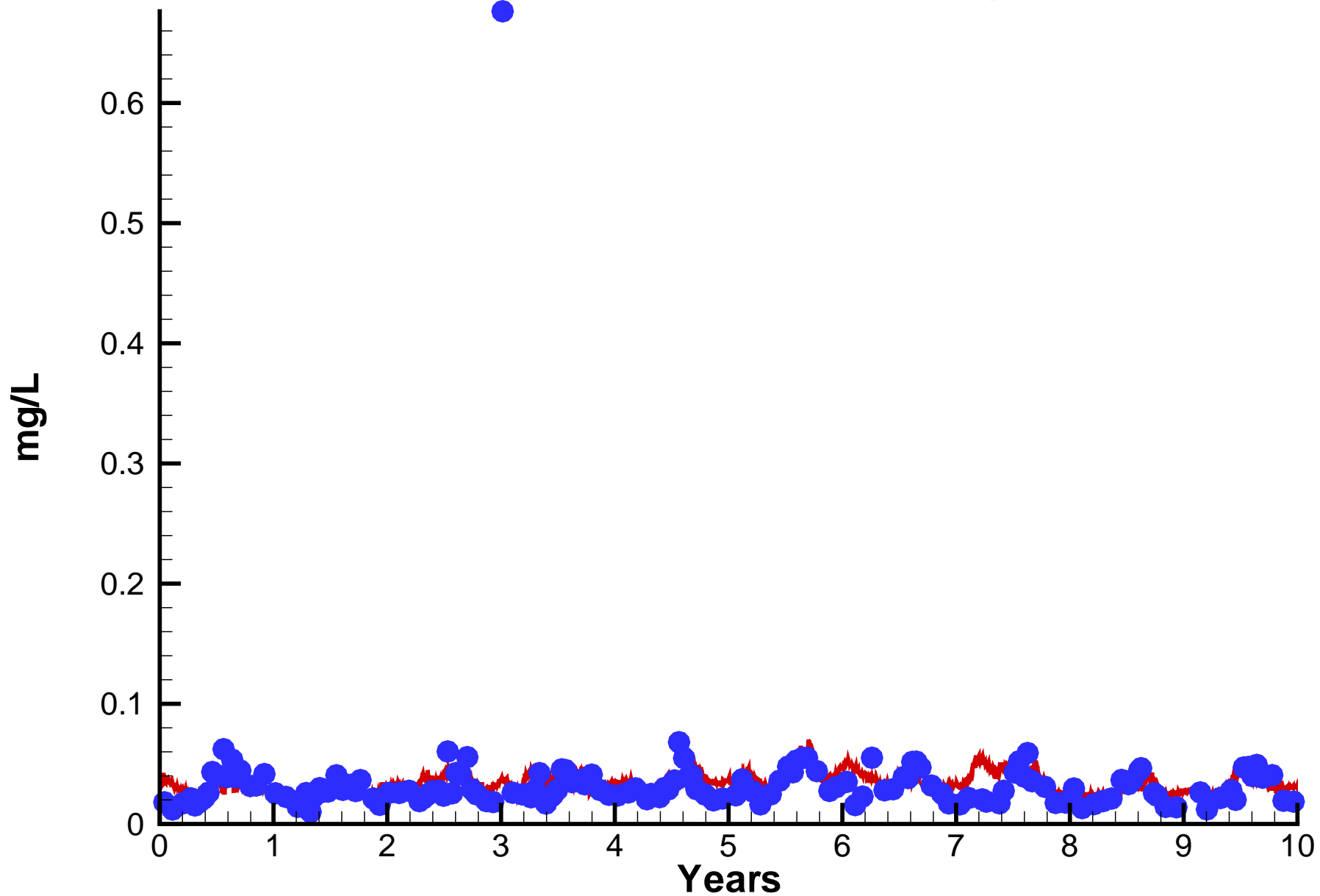


56920 Grid (Run 406) Total Phosphorus CB6.1 Bottom

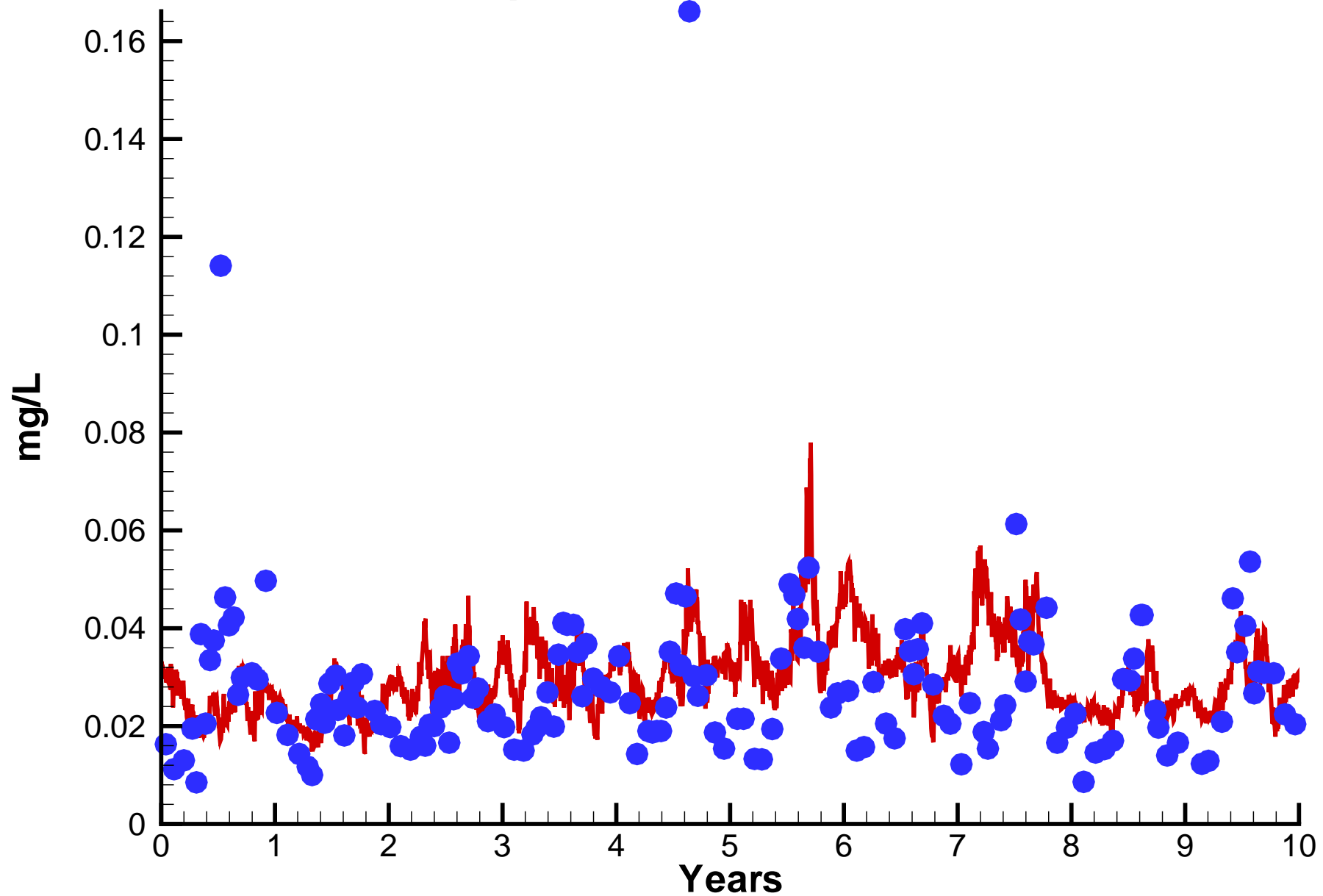


56920 Grid (Run 406)

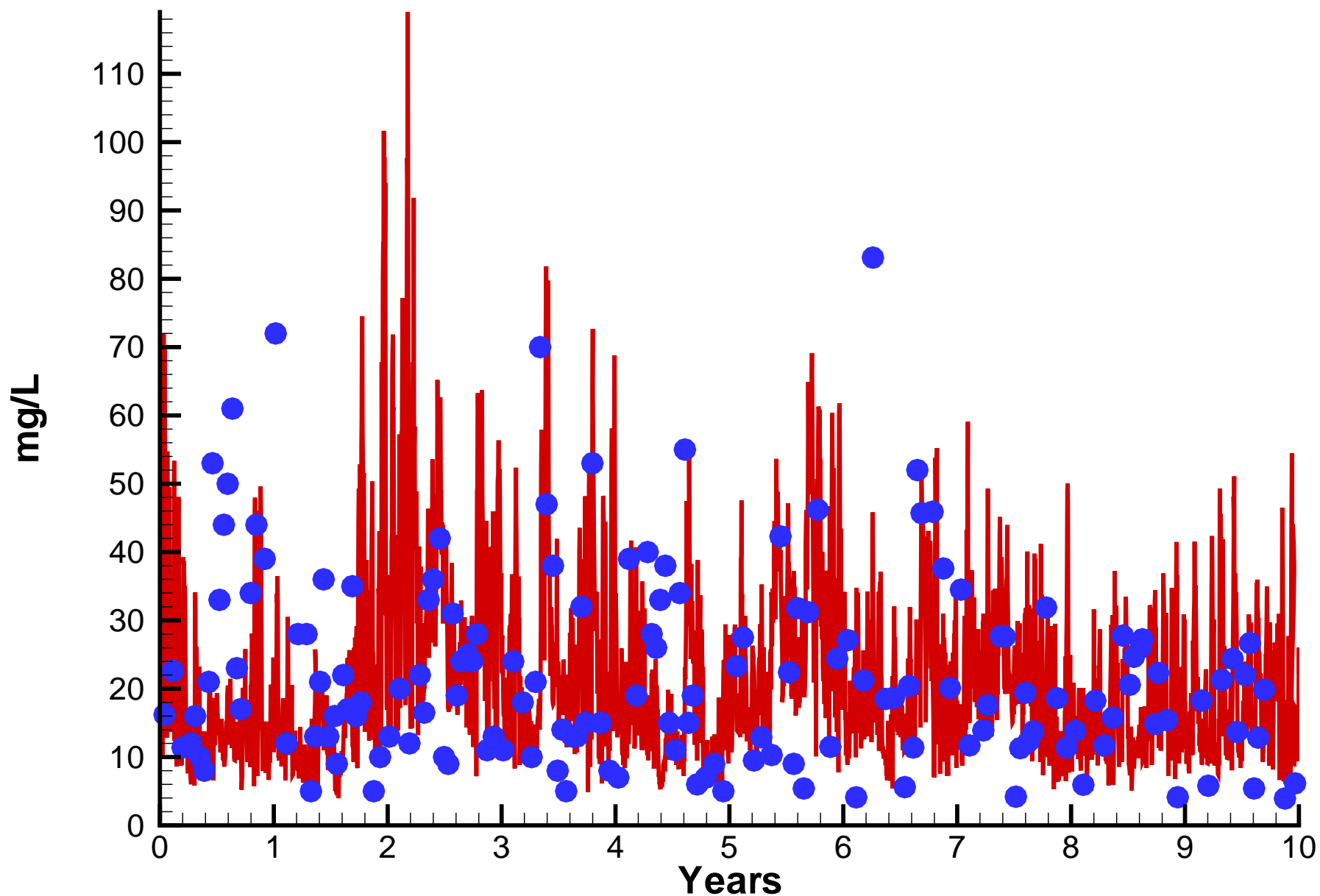
Total Phosphorus CB6.1 Mid-Depth



56920 Grid (Run 406)
Total Phosphorus CB6.1 Surface

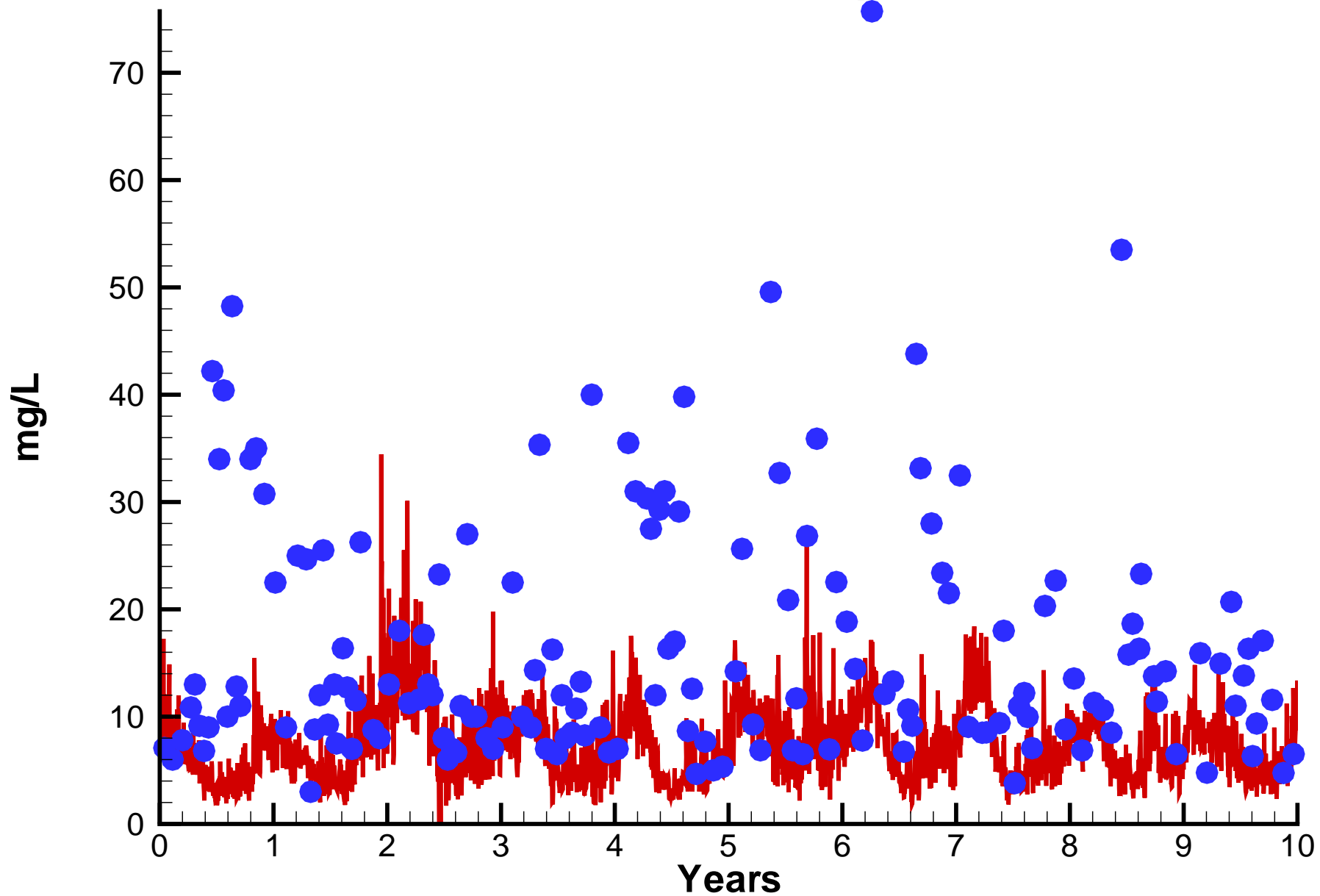


56920 Grid (Run 406) Total Solids CB6.1 Bottom

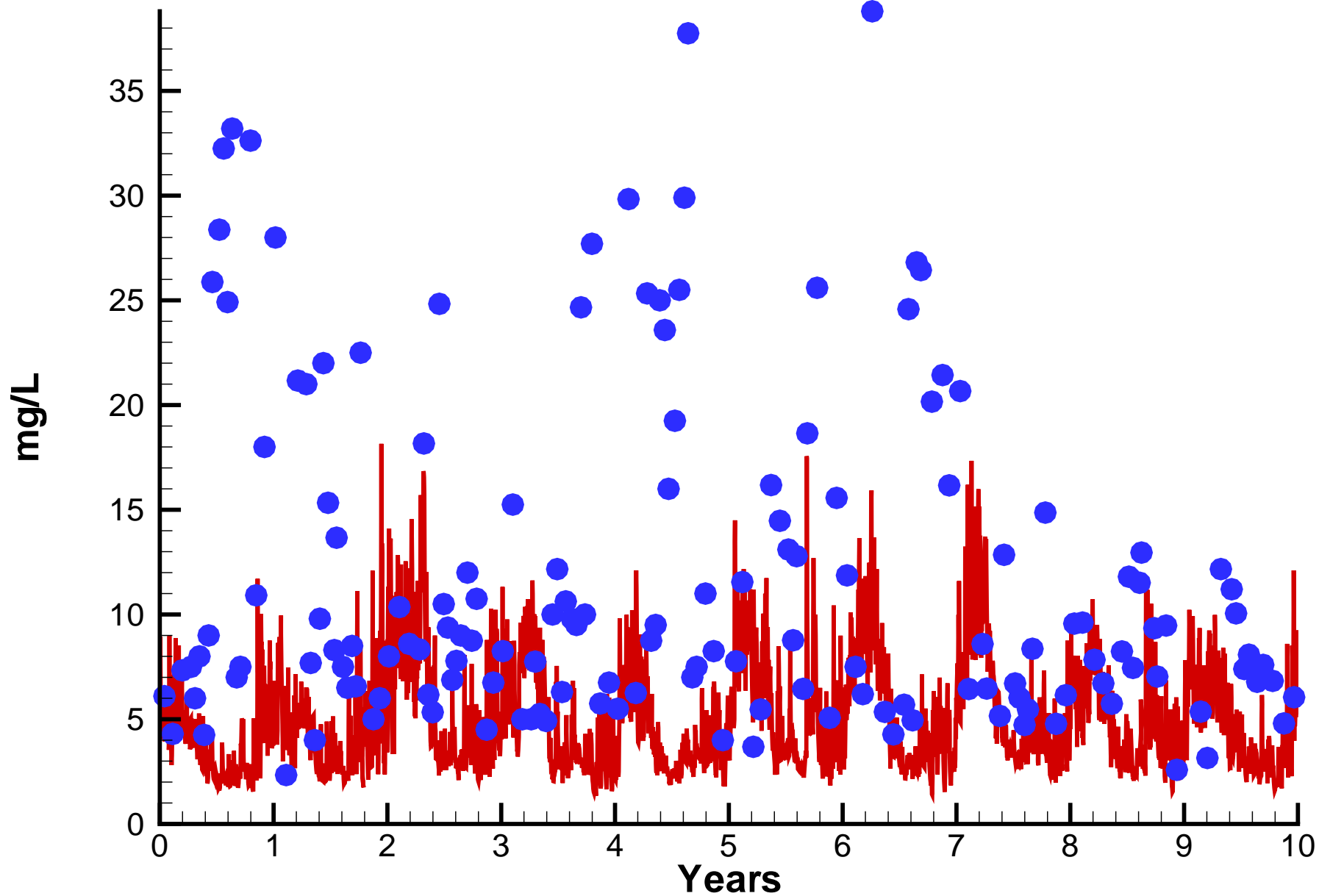


56920 Grid (Run 406)

Total Solids CB6.1 Mid-Depth

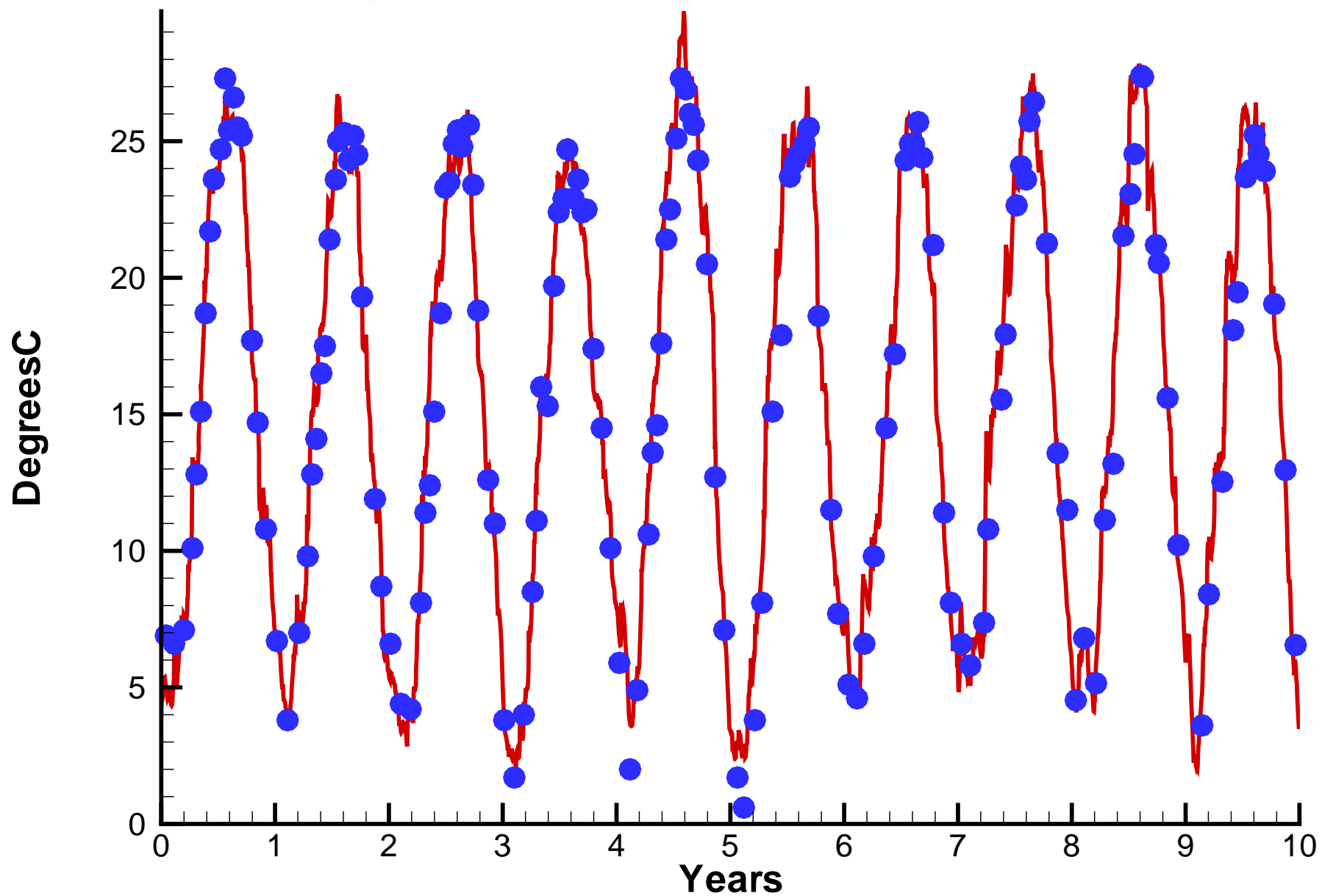


56920 Grid (Run 406) Total Solids CB6.1 Surface



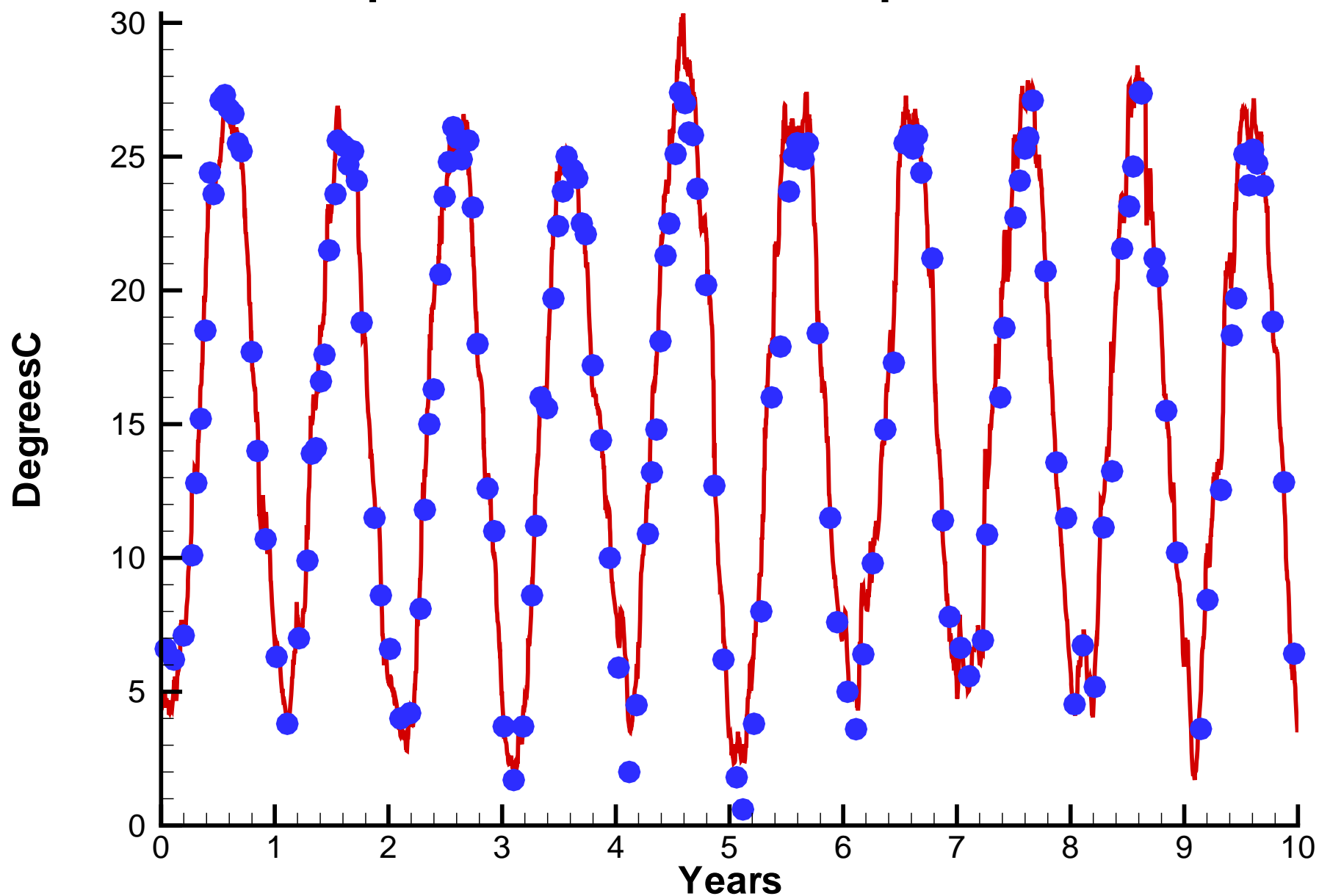
56920 Grid (Run 406)

Temperature CB6.1 Bottom

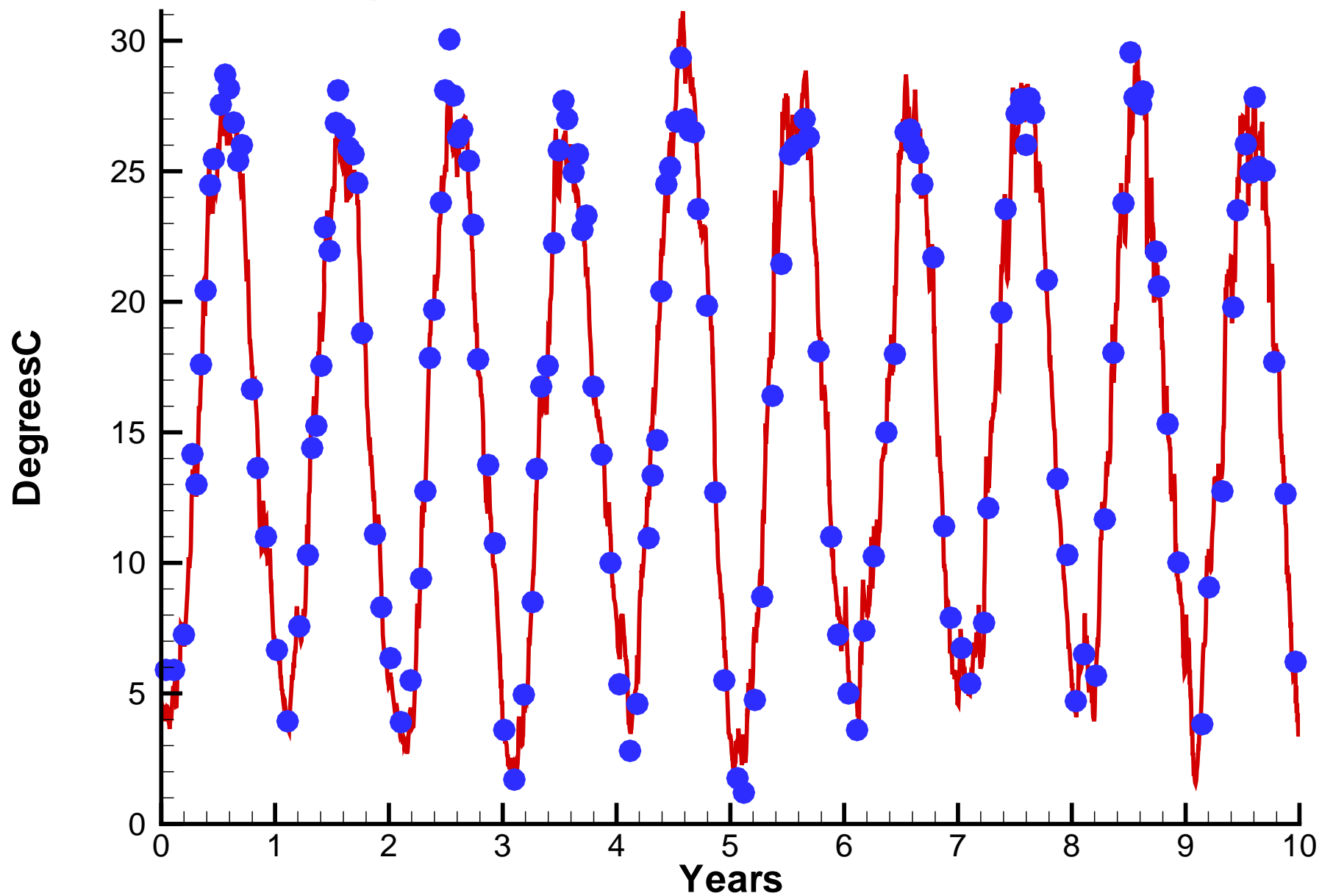


56920 Grid (Run 406)

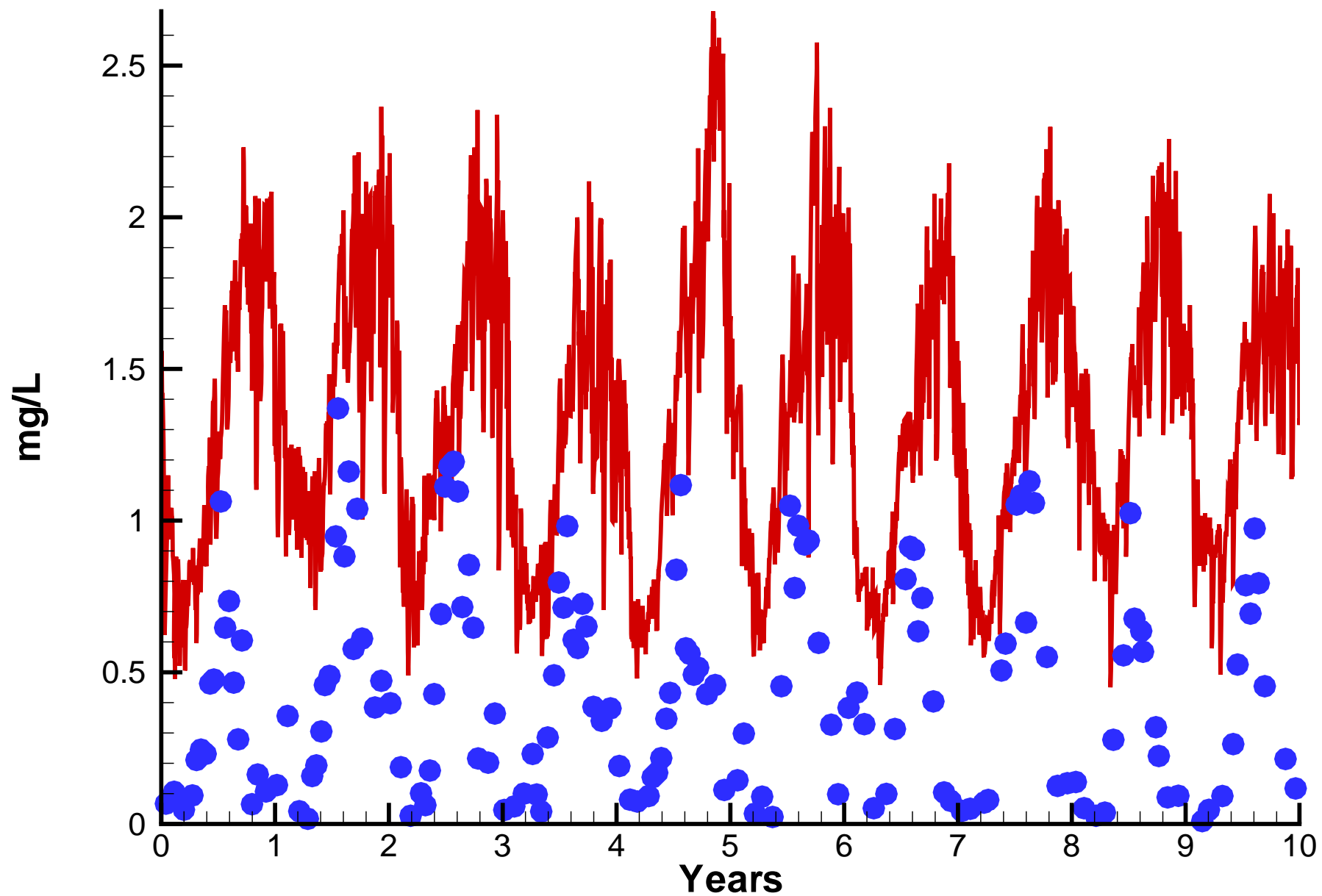
Temperature CB6.1 Mid-Depth



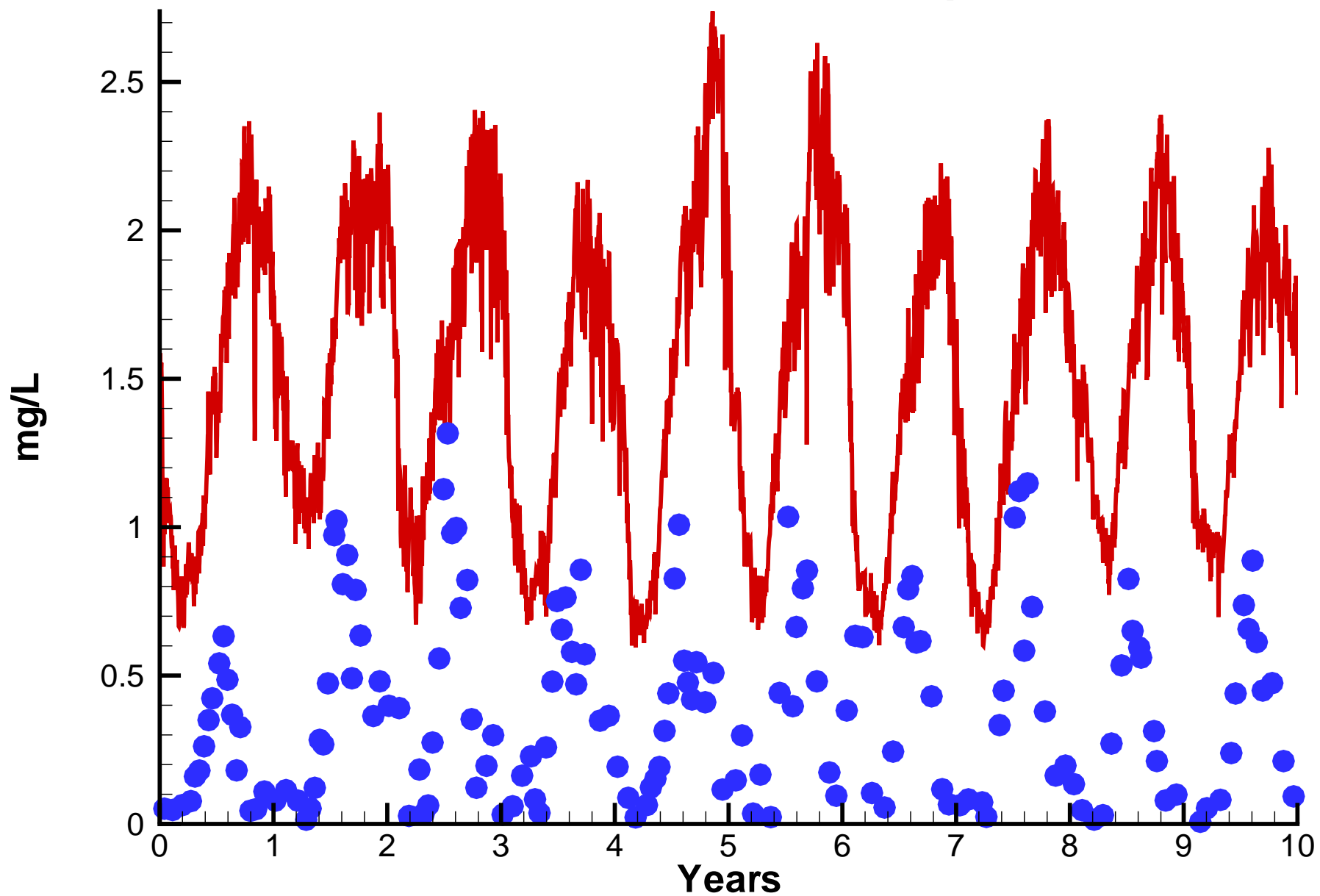
56920 Grid (Run 406) Temperature CB6.1 Surface



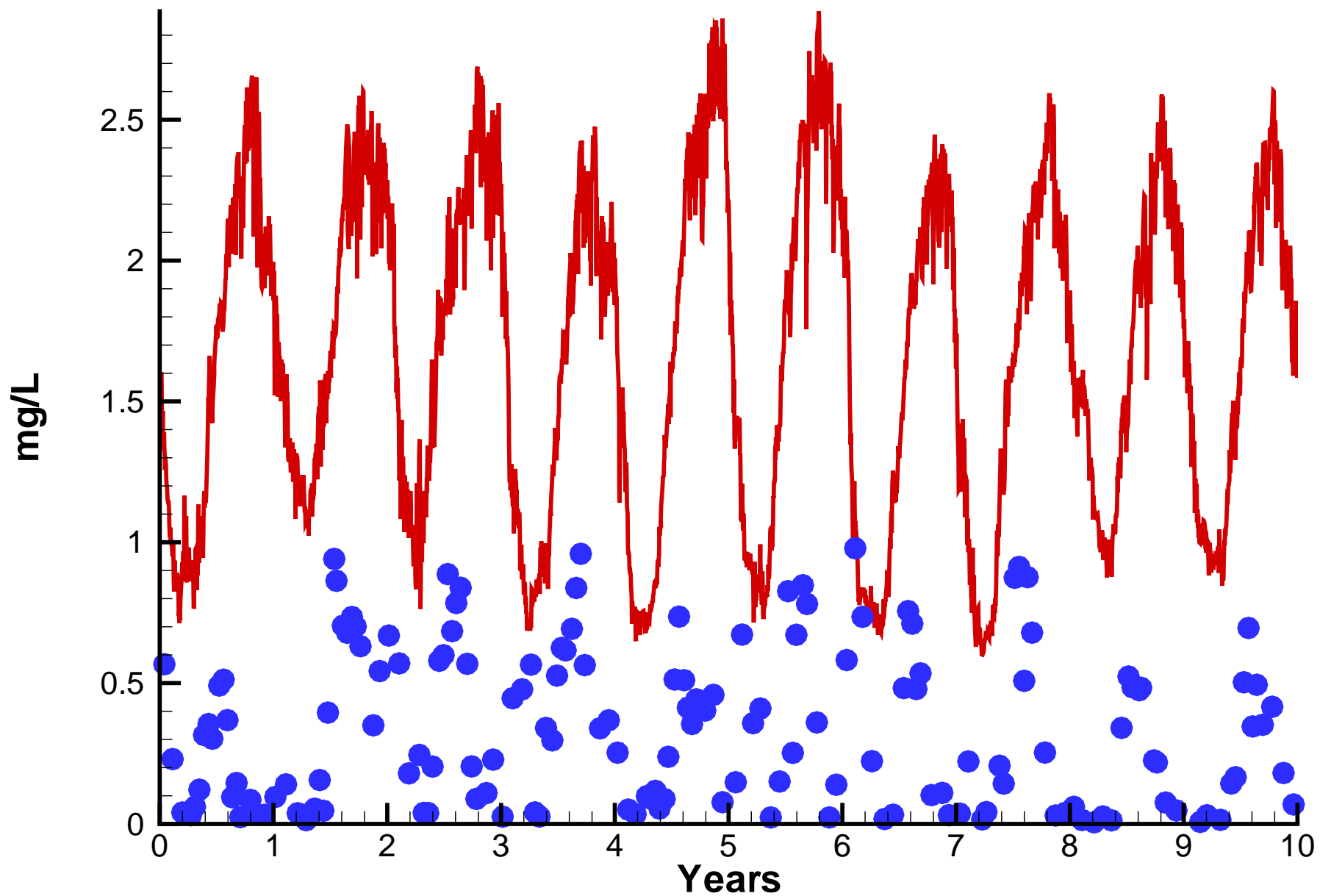
56920 Grid (Run 406)
Dissolved Silica CB6.1 Bottom



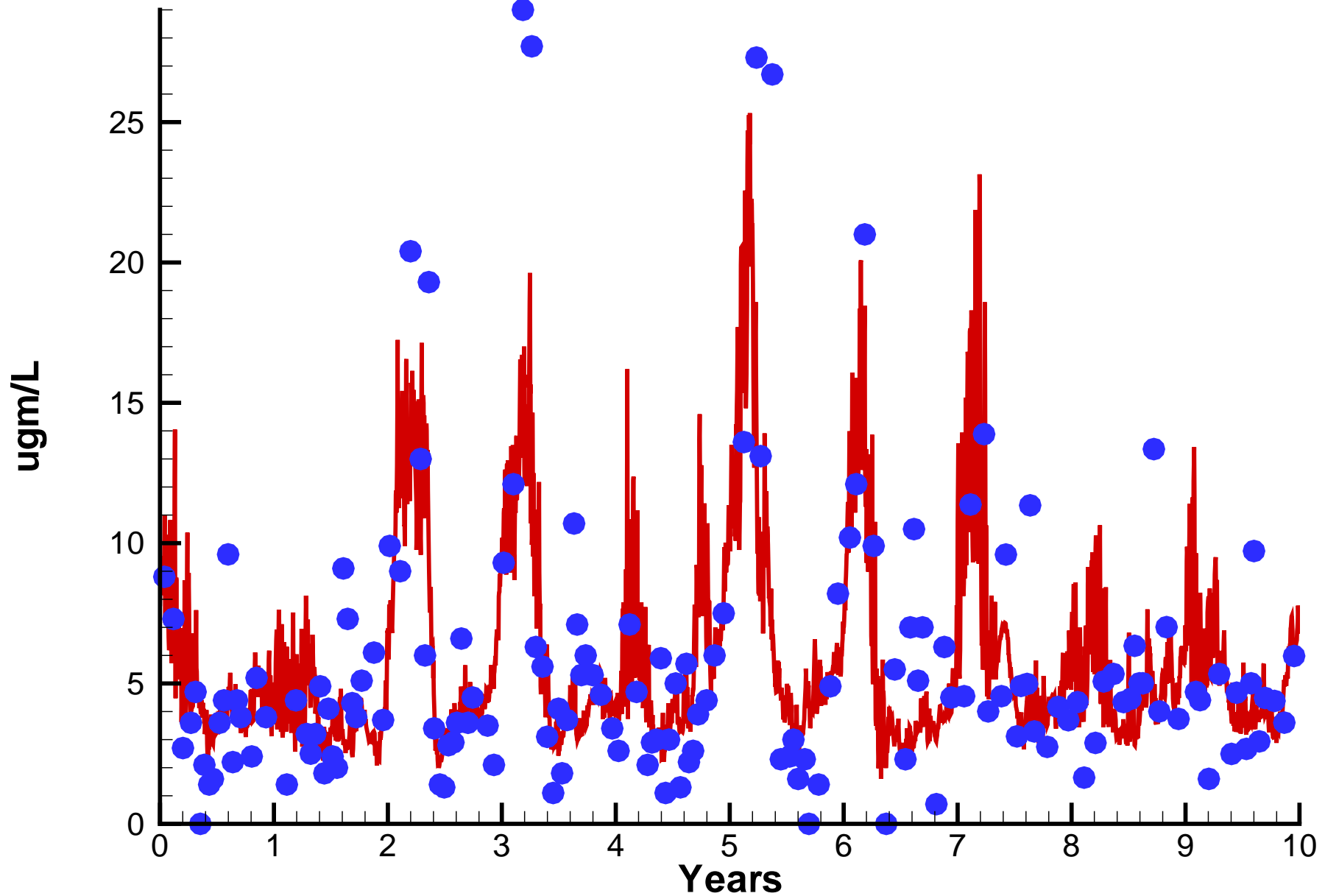
56920 Grid (Run 406)
Dissolved Silica CB6.1 Mid-Depth



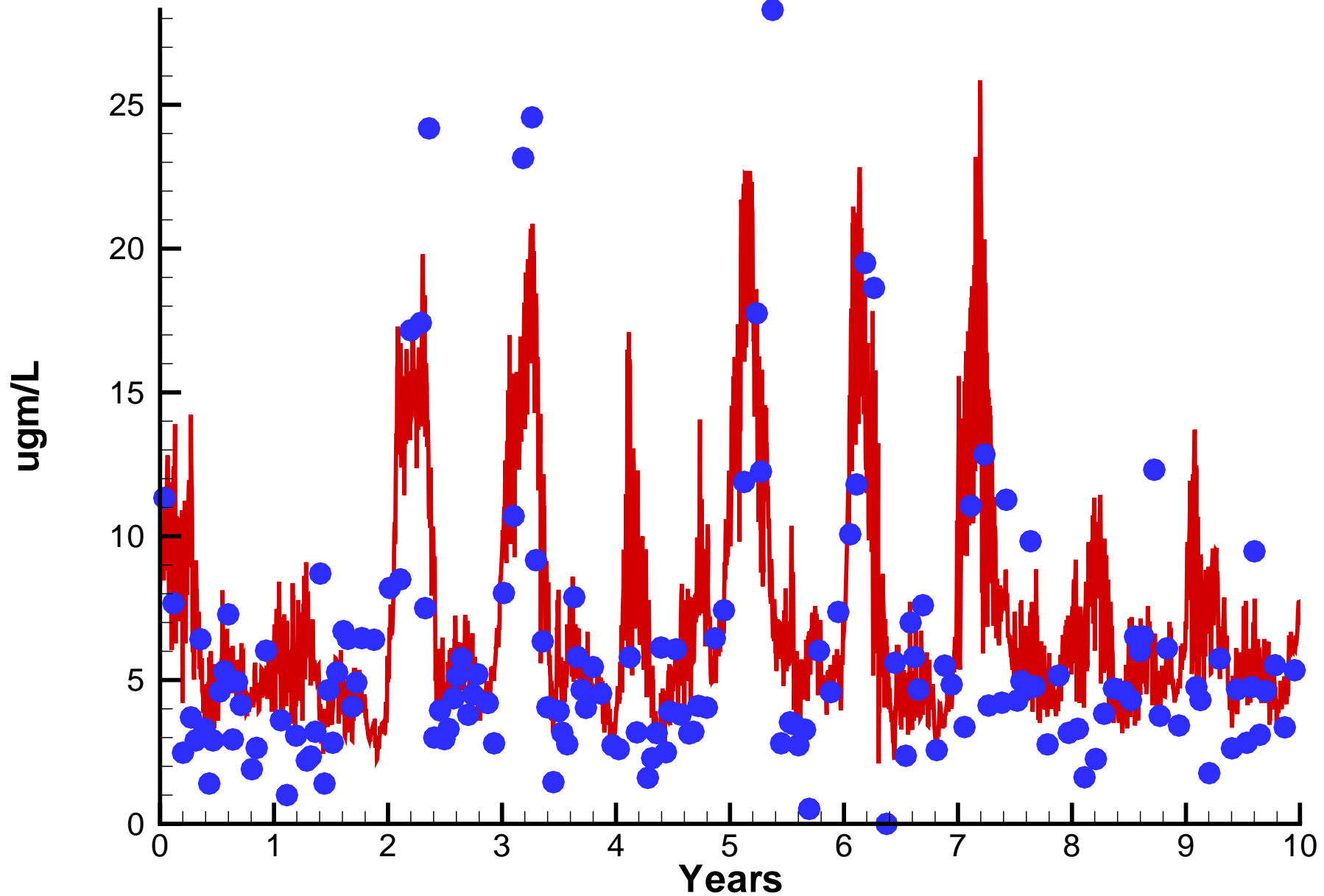
56920 Grid (Run 406) Dissolved Silica CB6.1 Surface



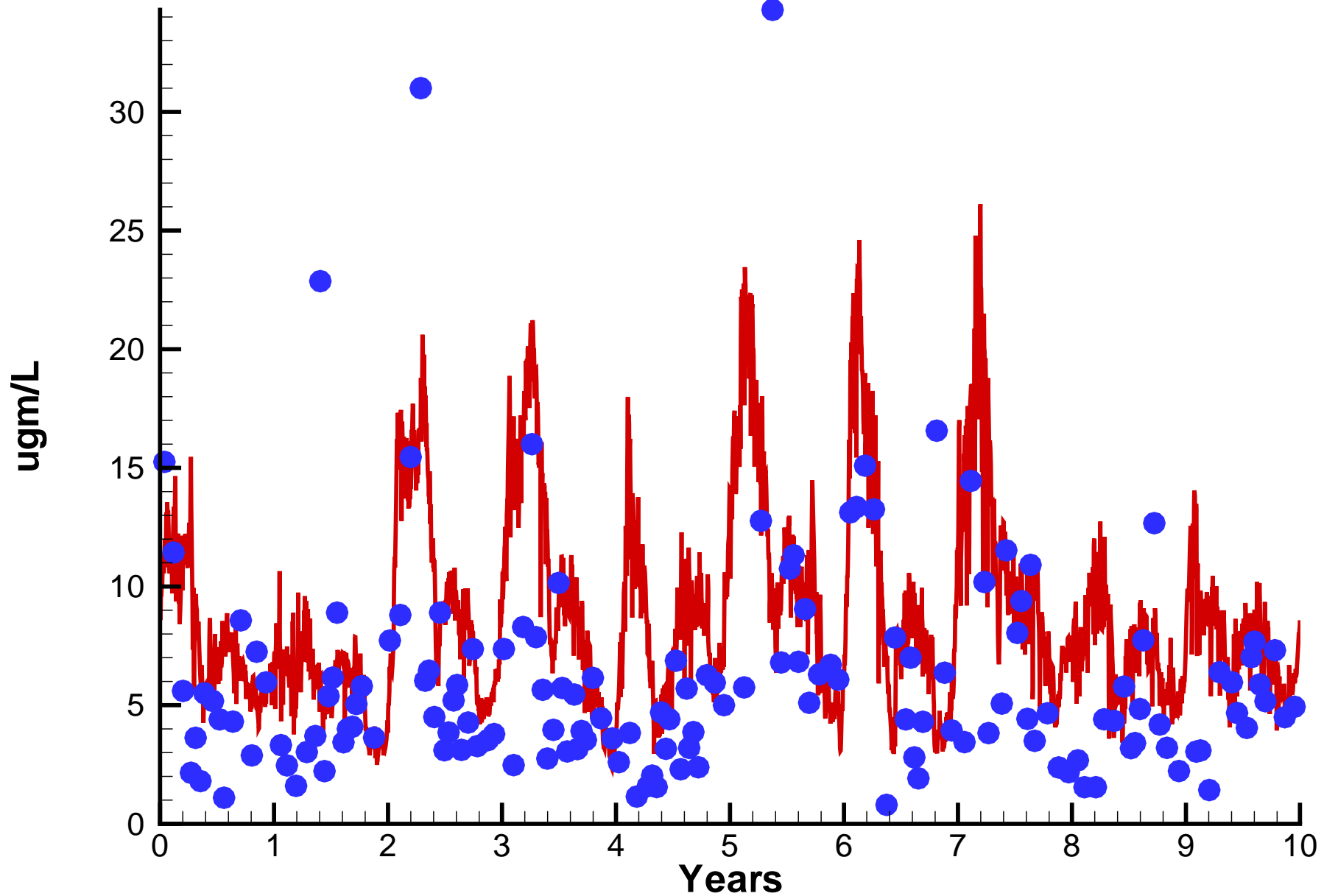
56920 Grid (Run 406)
Chlorophyll CB7.3 Bottom



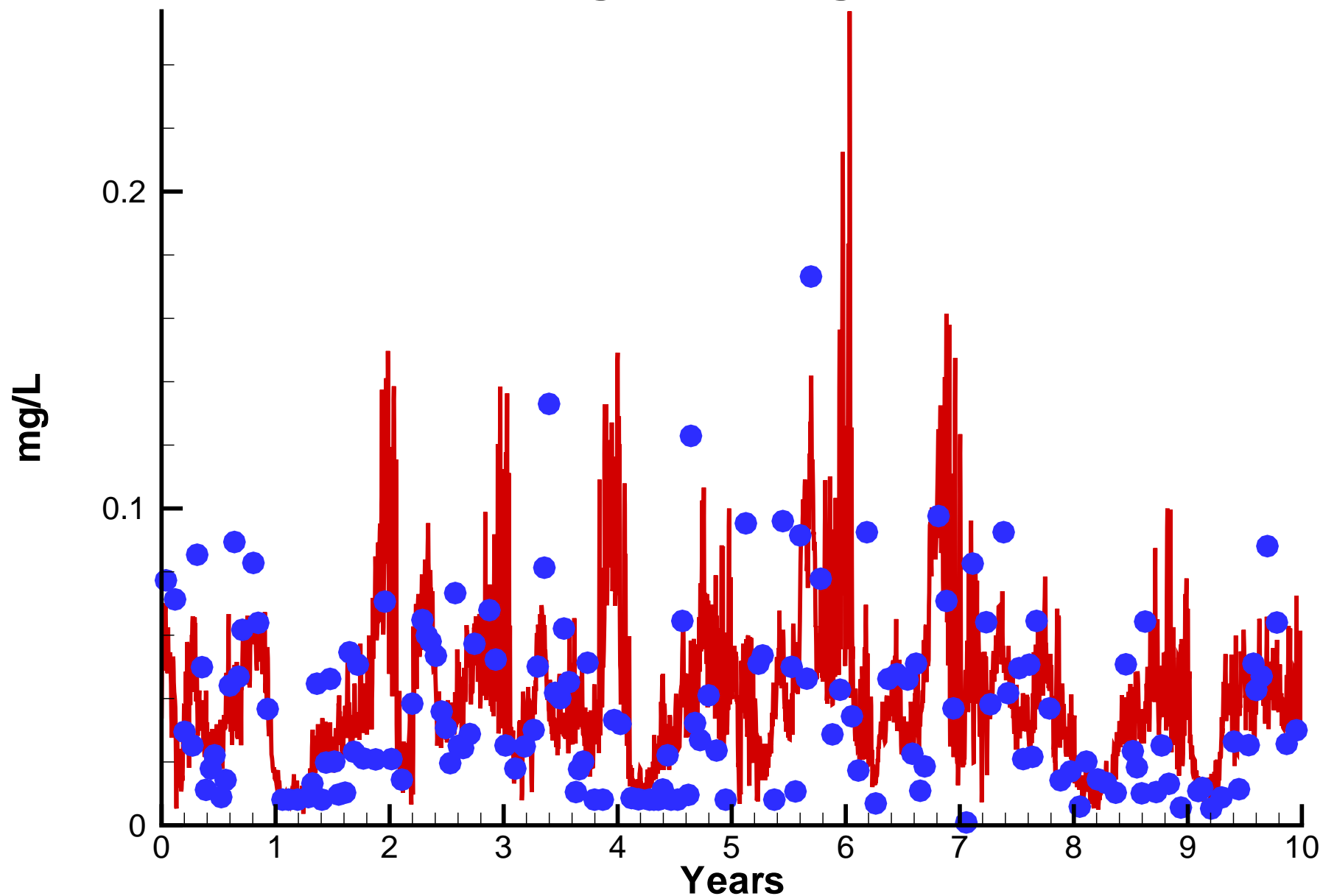
56920 Grid (Run 406)
Chlorophyll CB7.3 Mid-Depth



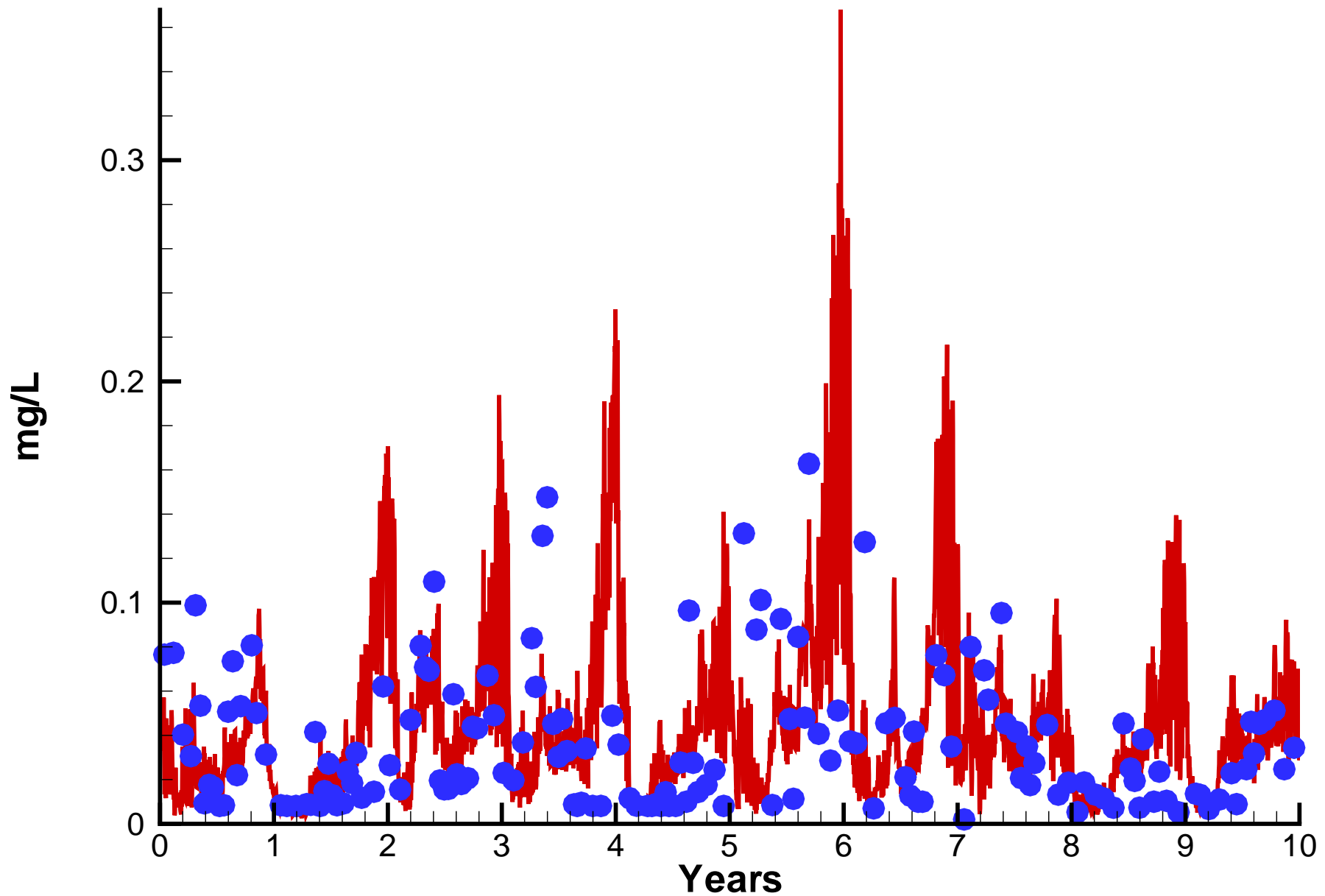
56920 Grid (Run 406)
Chlorophyll CB7.3 Surface



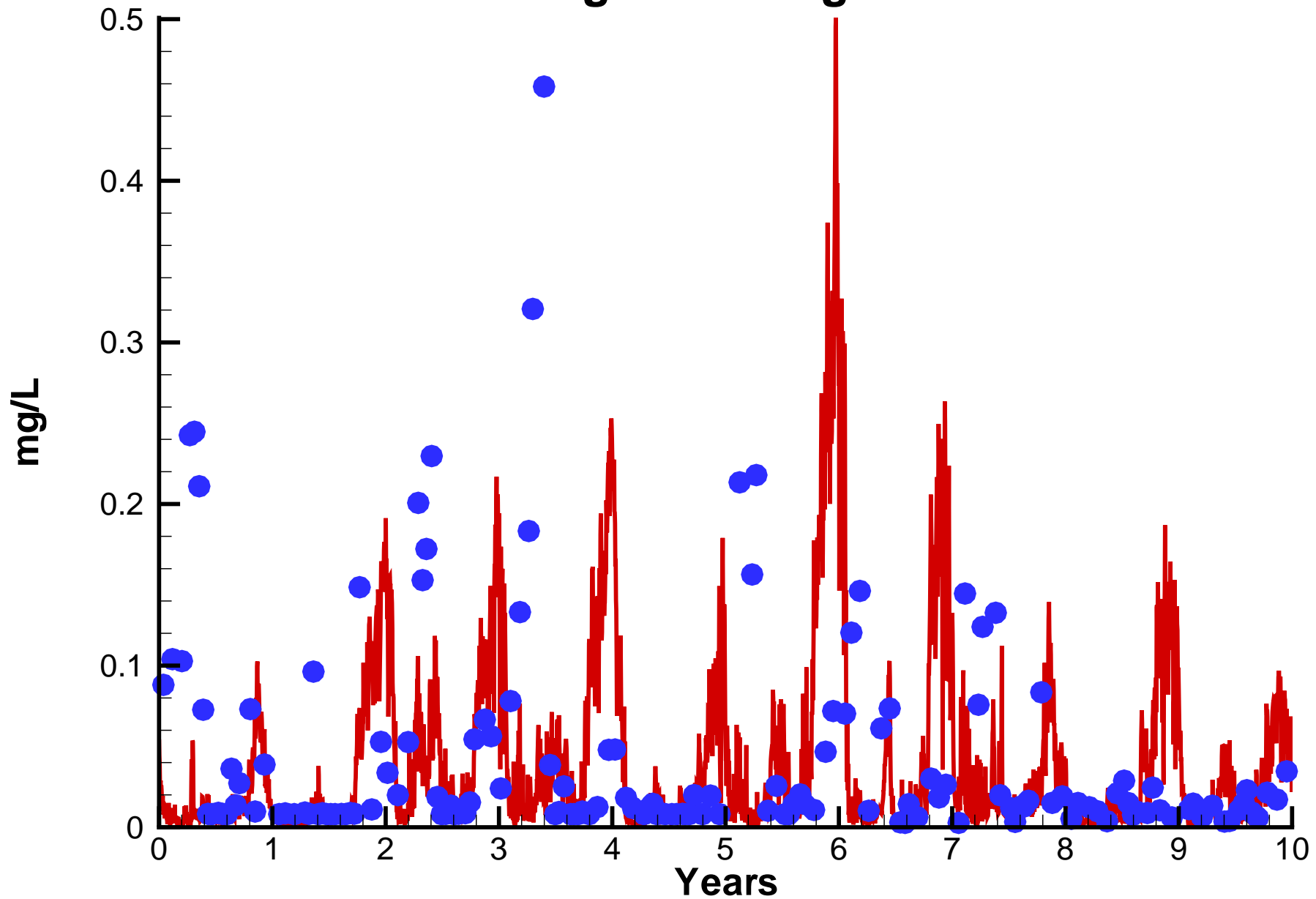
56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB7.3 Bottom



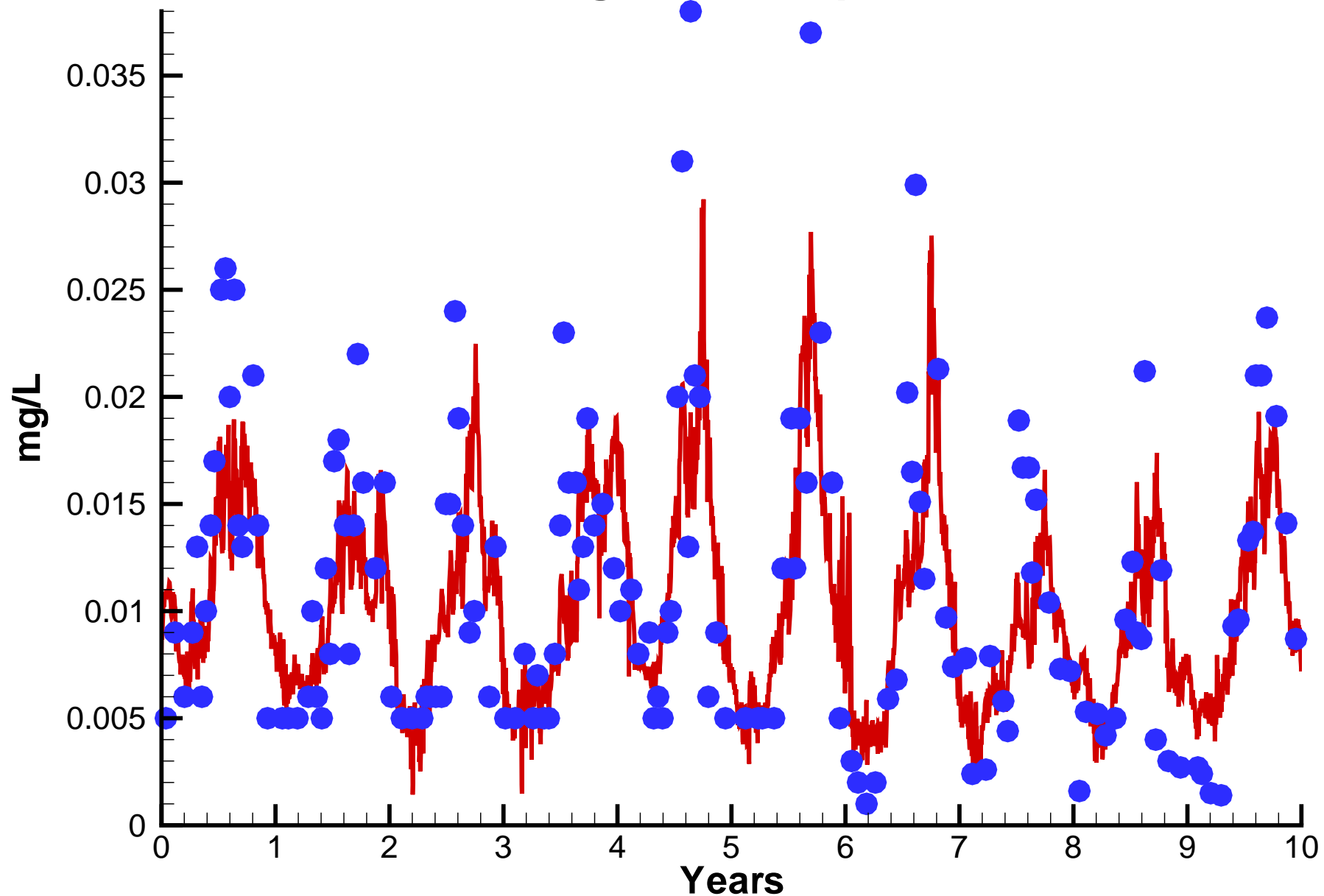
56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB7.3 Mid-Depth



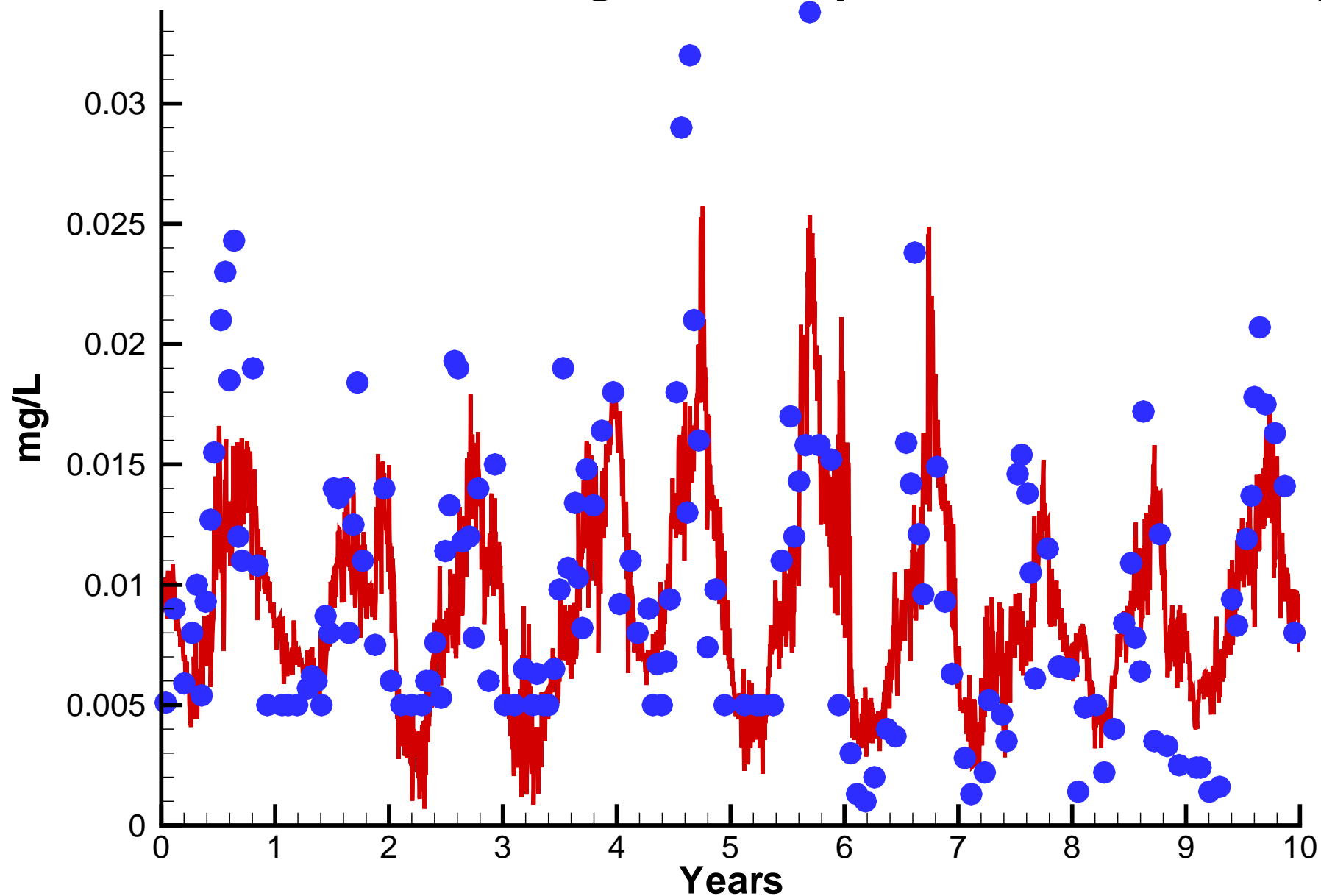
56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB7.3 Surface



56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB7.3 Bottom

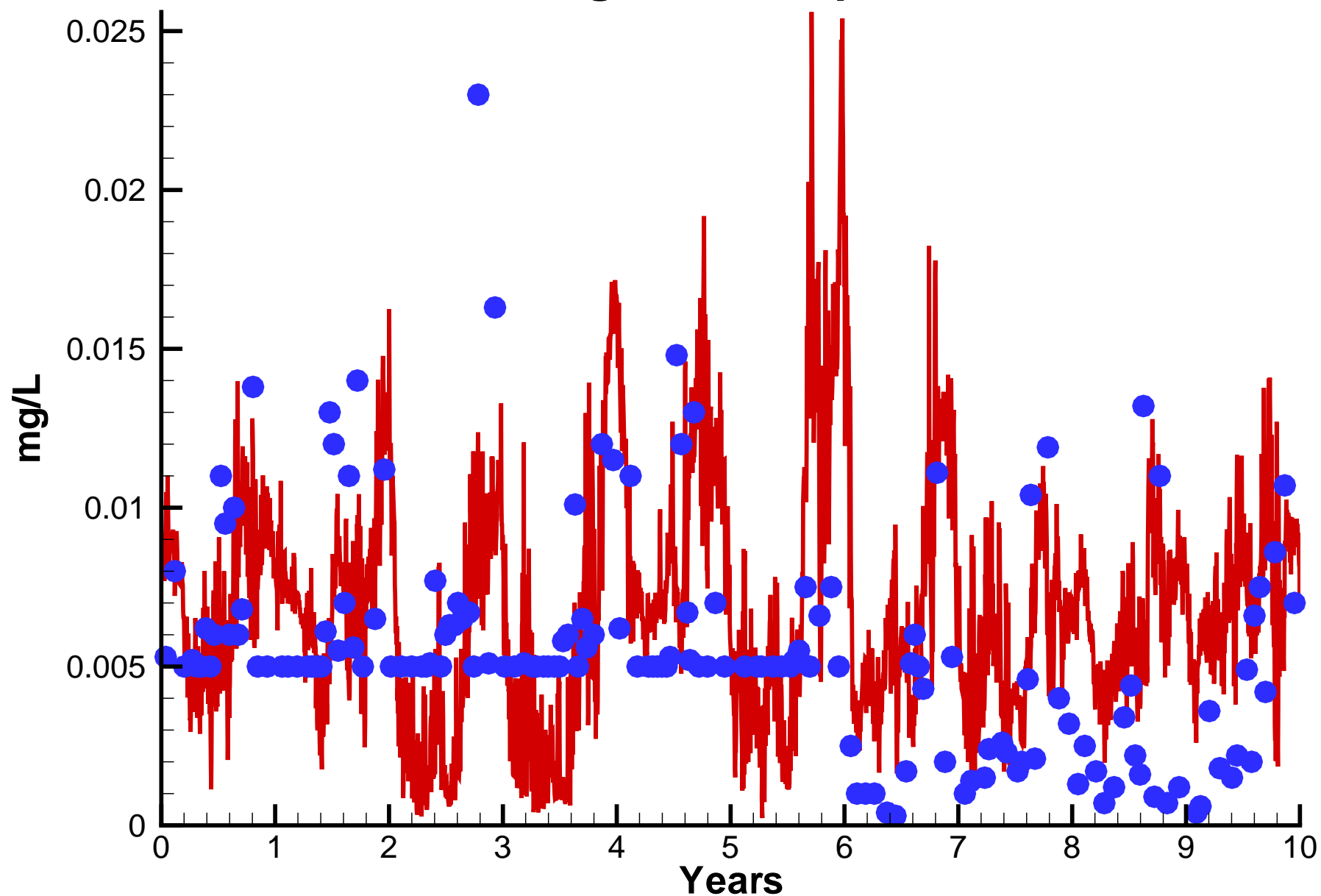


56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB7.3 Mid-Depth

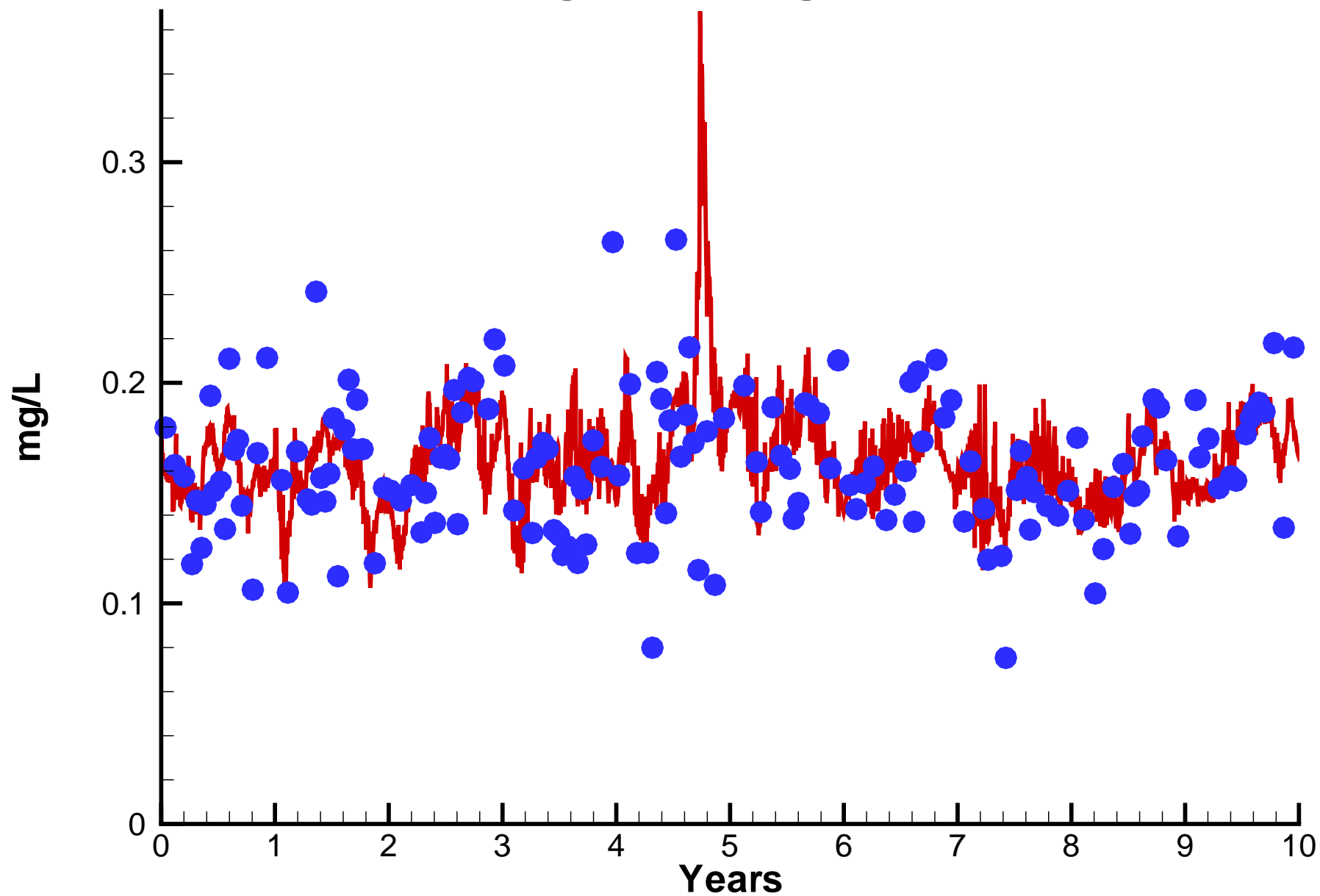


56920 Grid (Run 406)

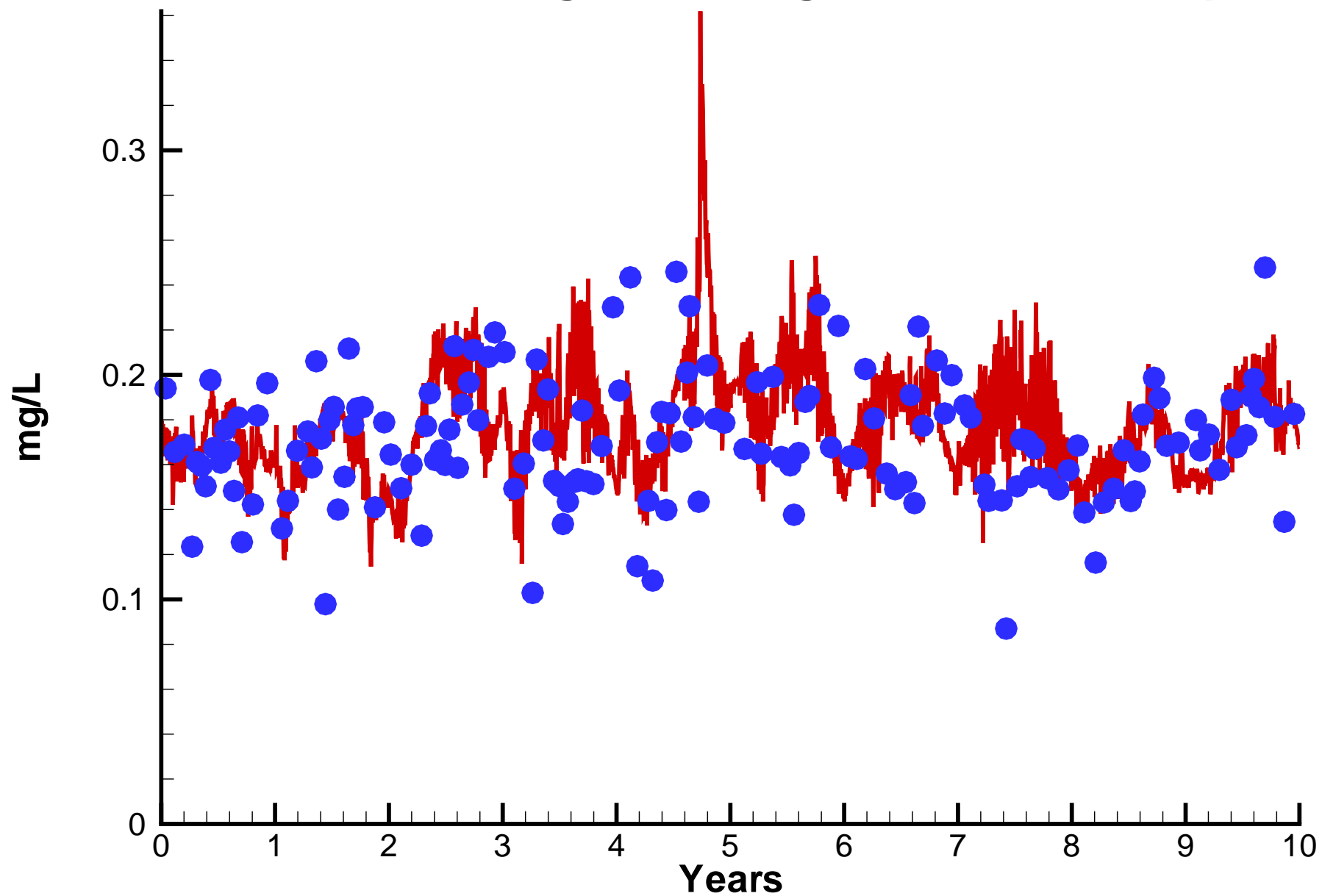
Dissolved Inorganic Phosphorus CB7.3 Surface



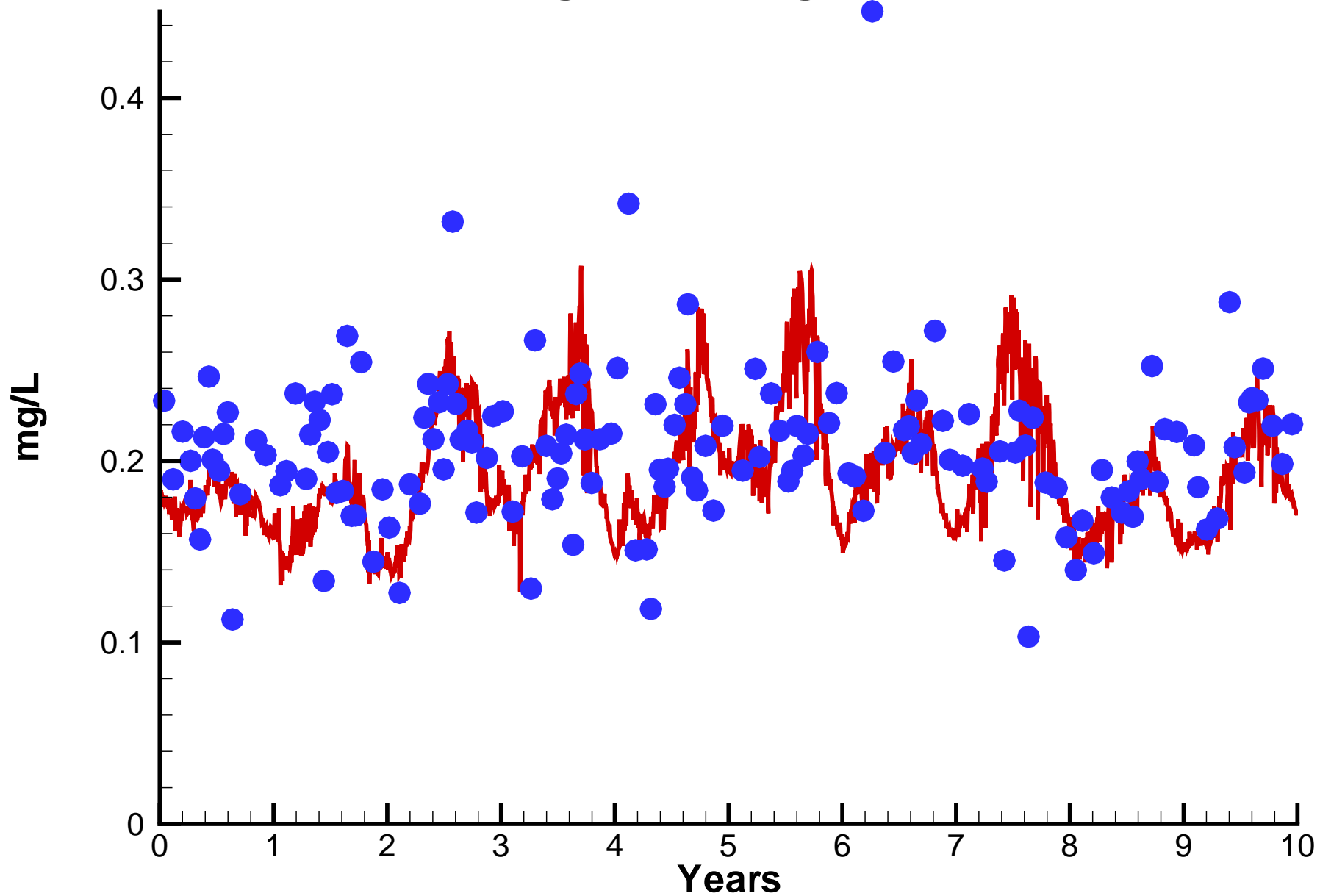
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.3 Bottom



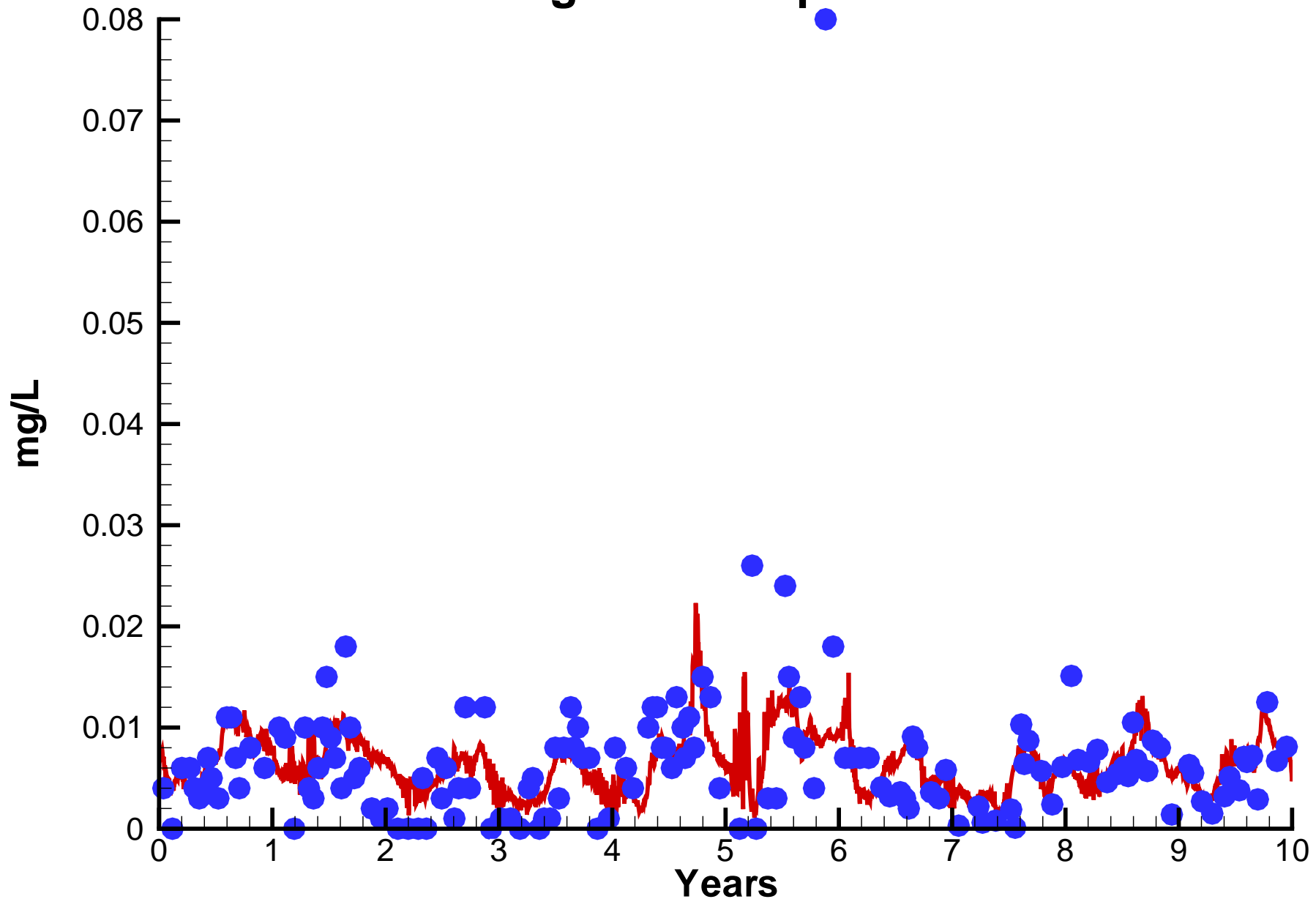
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.3 Mid-Depth



56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.3 Surface

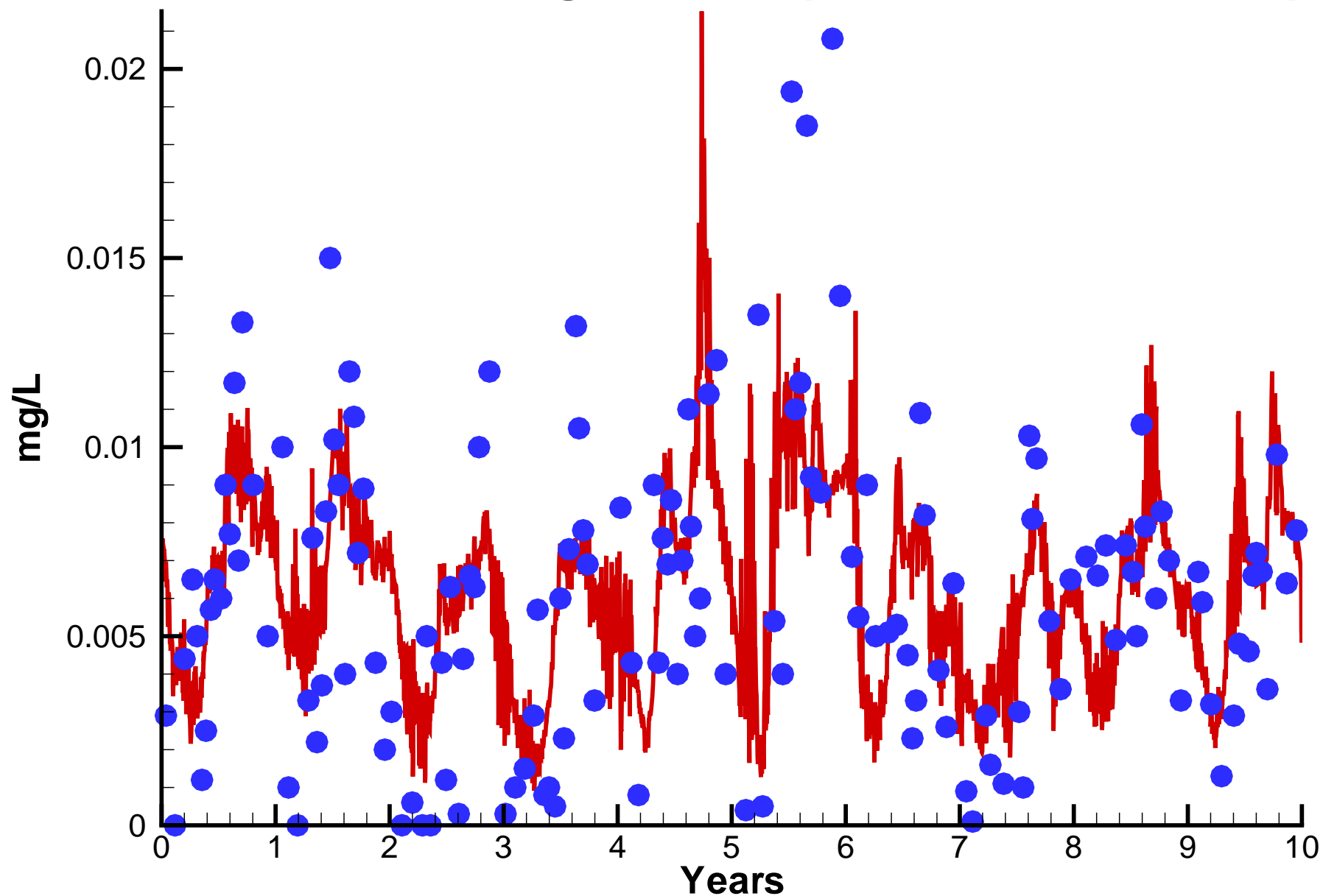


56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.3 Bottom

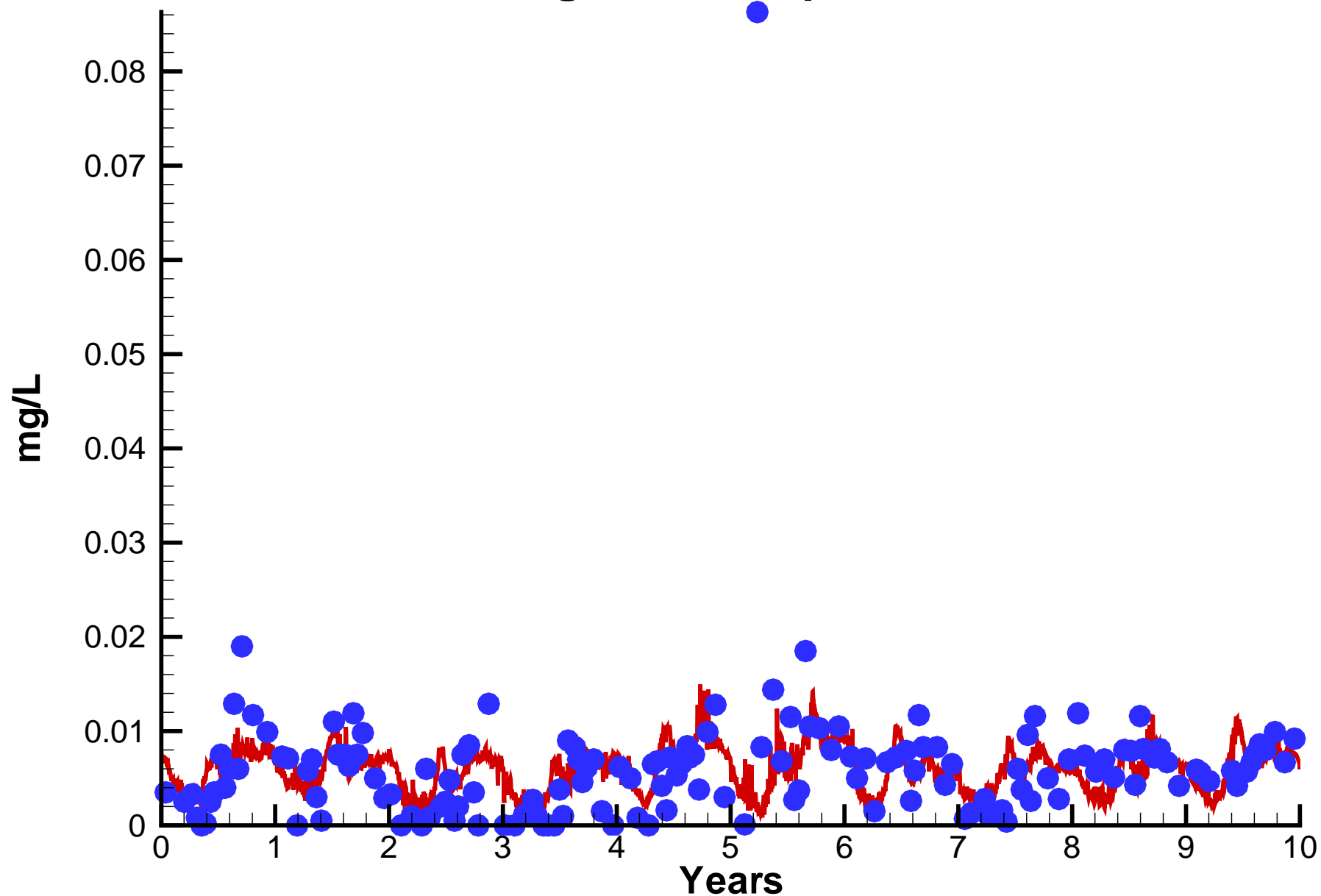


56920 Grid (Run 406)

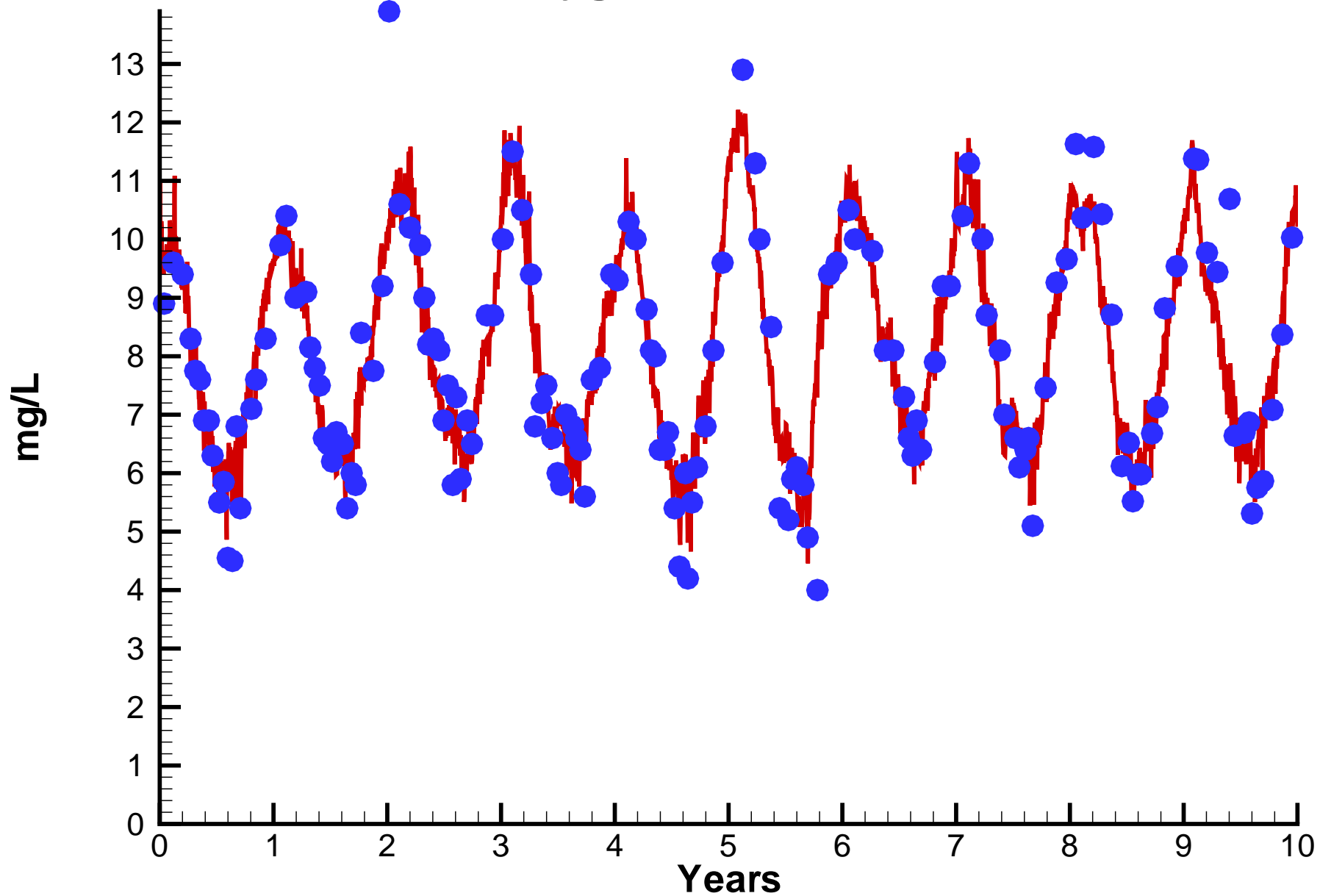
Dissolved Organic Phosphorus CB7.3 Mid-Depth



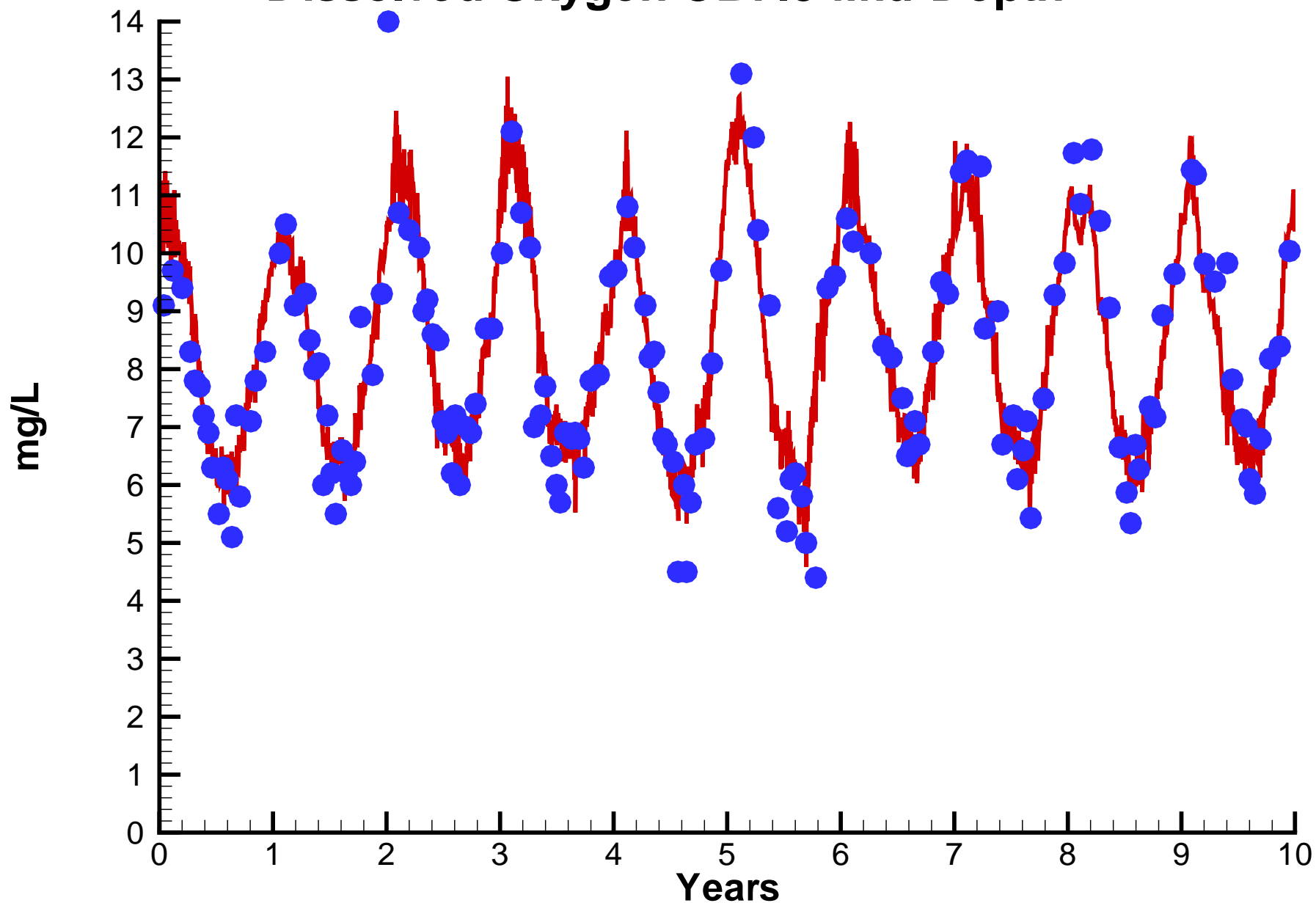
56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.3 Surface



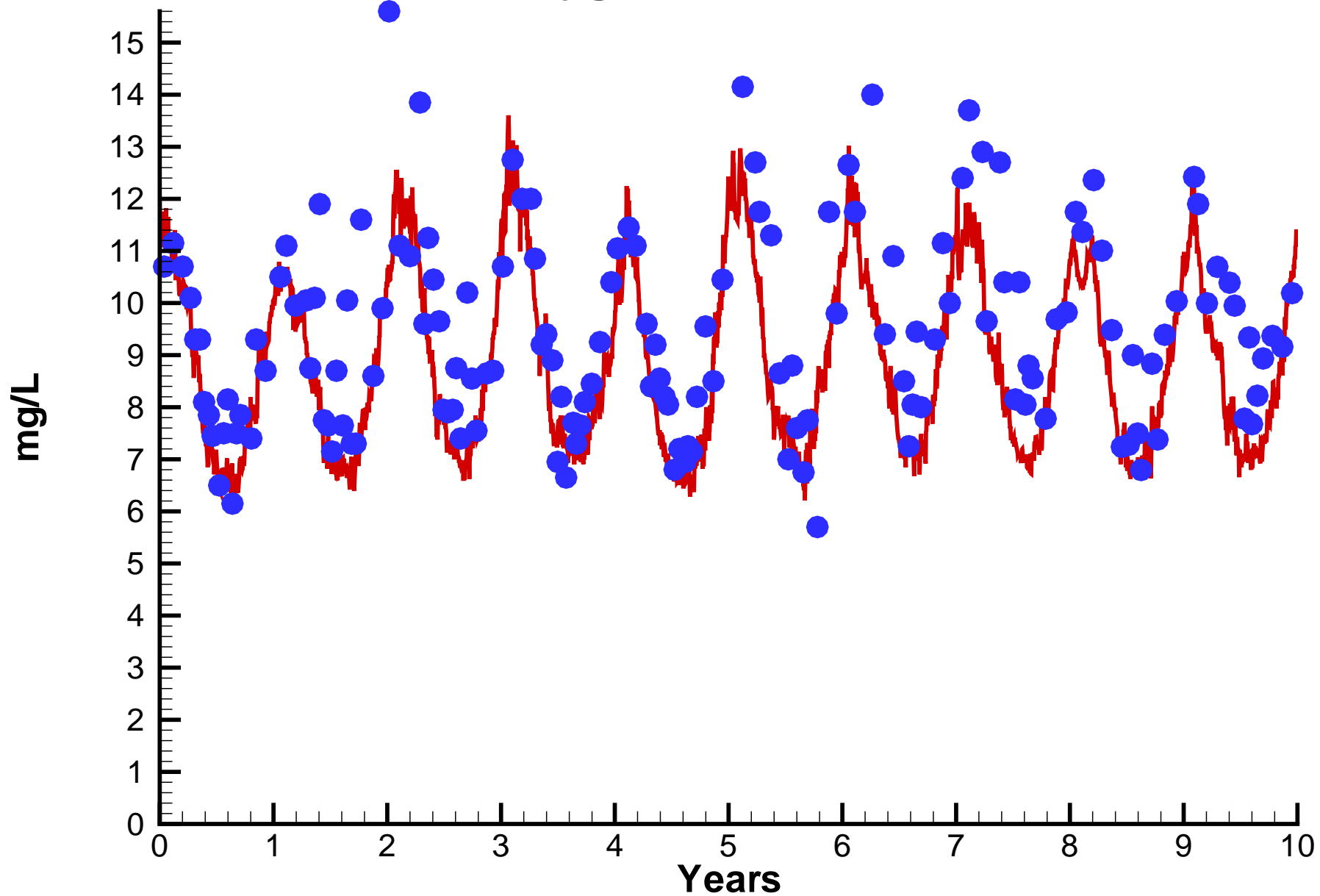
56920 Grid (Run 406) Dissolved Oxygen CB7.3 Bottom



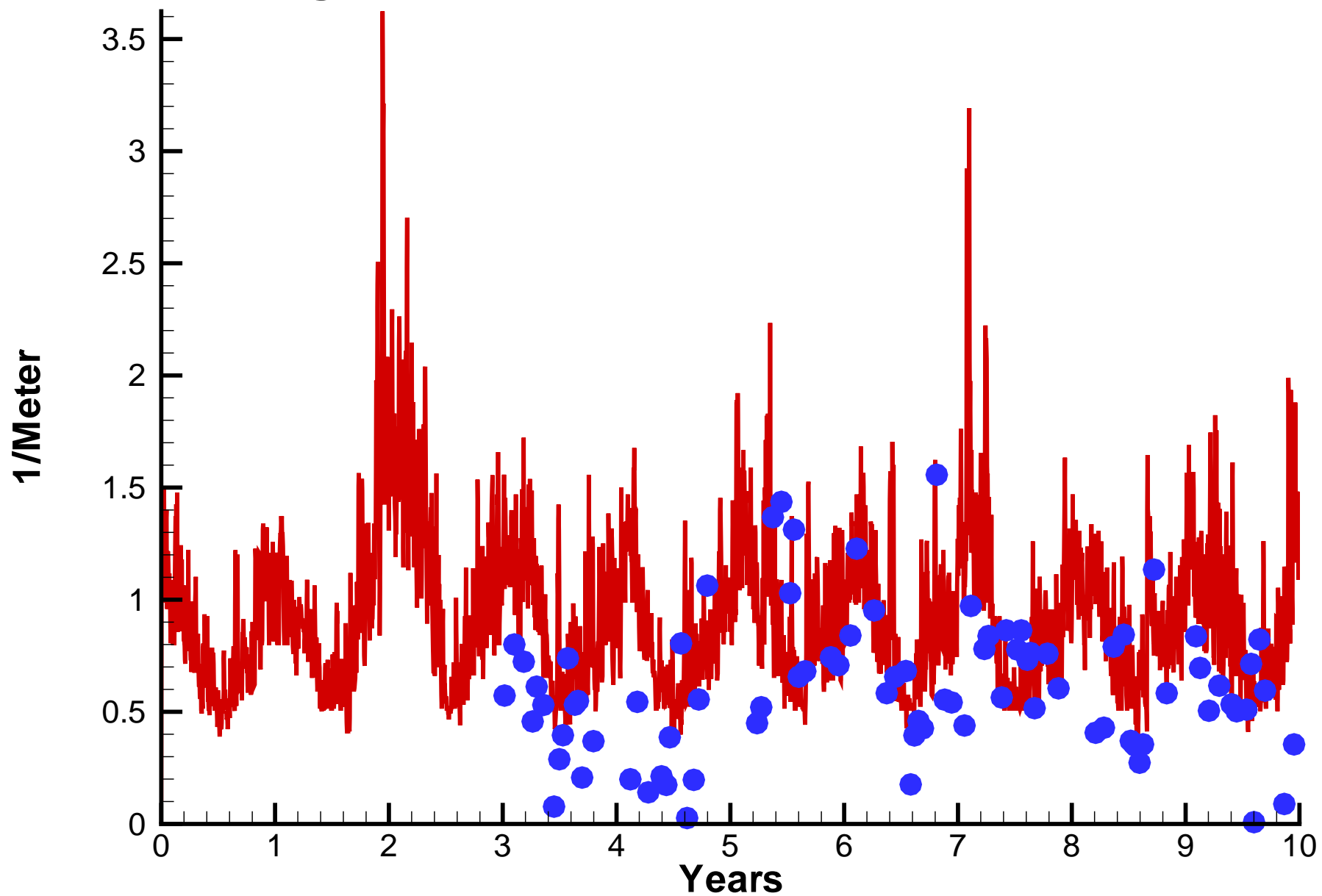
56920 Grid (Run 406) Dissolved Oxygen CB7.3 Mid-Depth



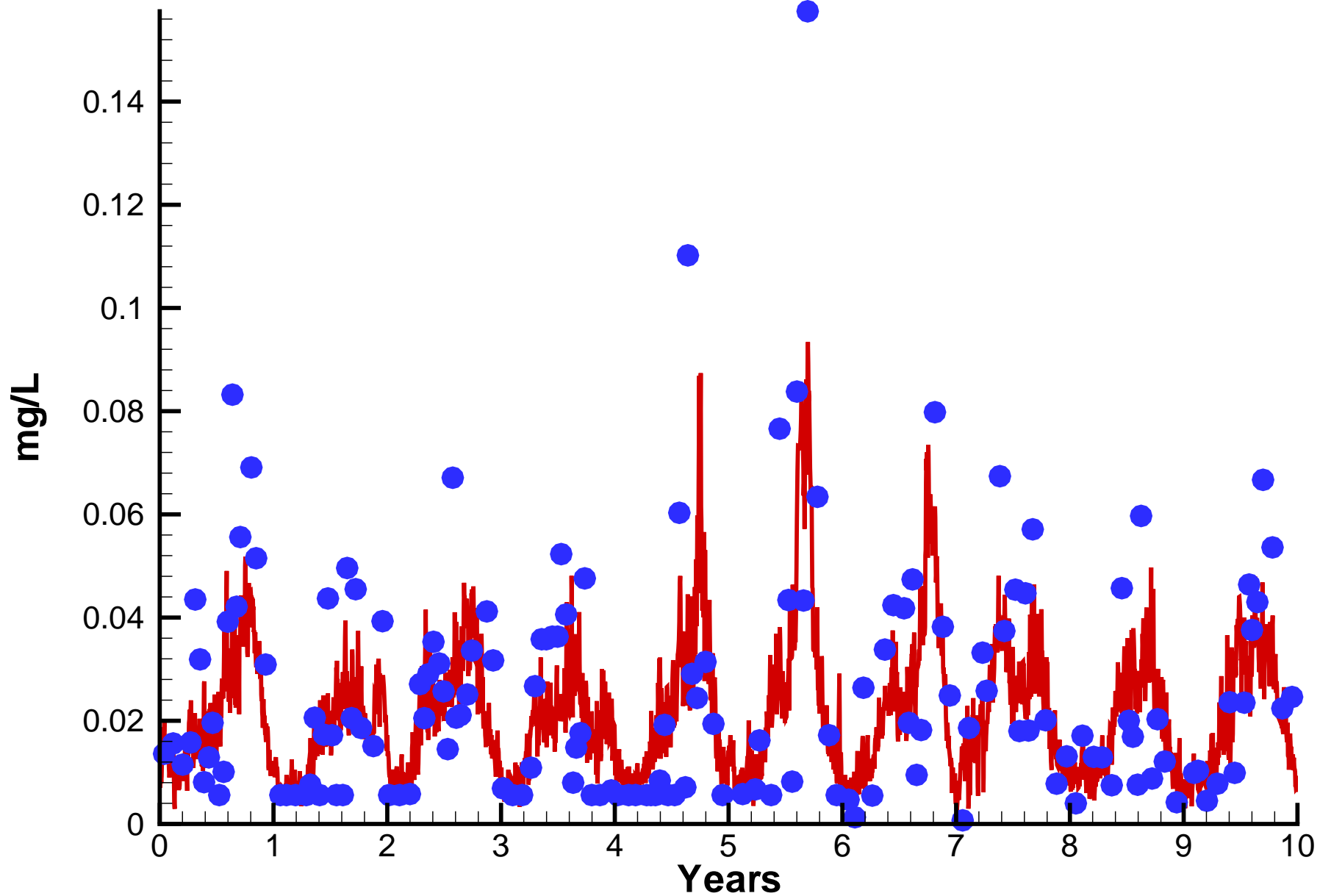
56920 Grid (Run 406) Dissolved Oxygen CB7.3 Surface



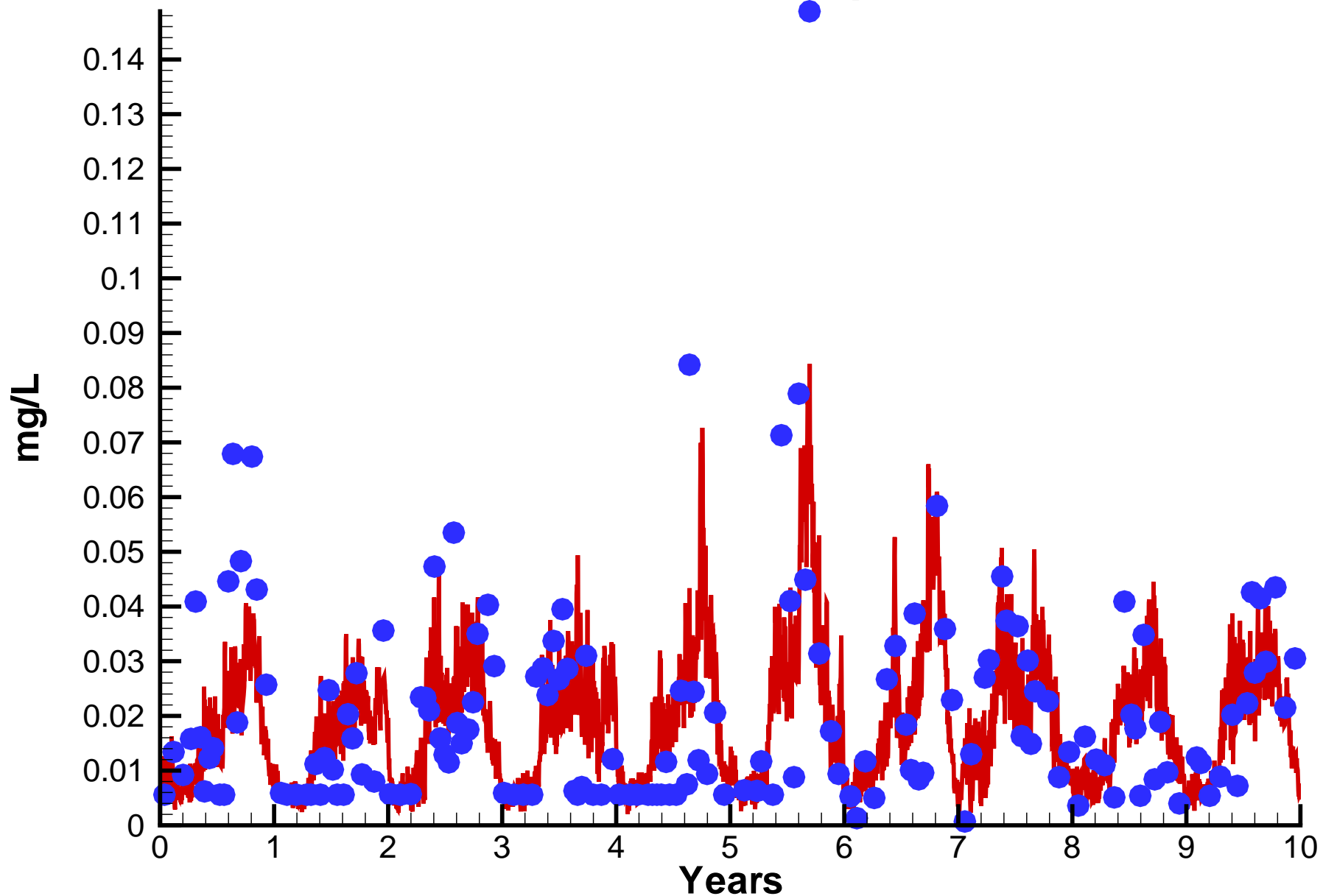
56920 Grid (Run 406) Light Extinction CB7.3 Surface



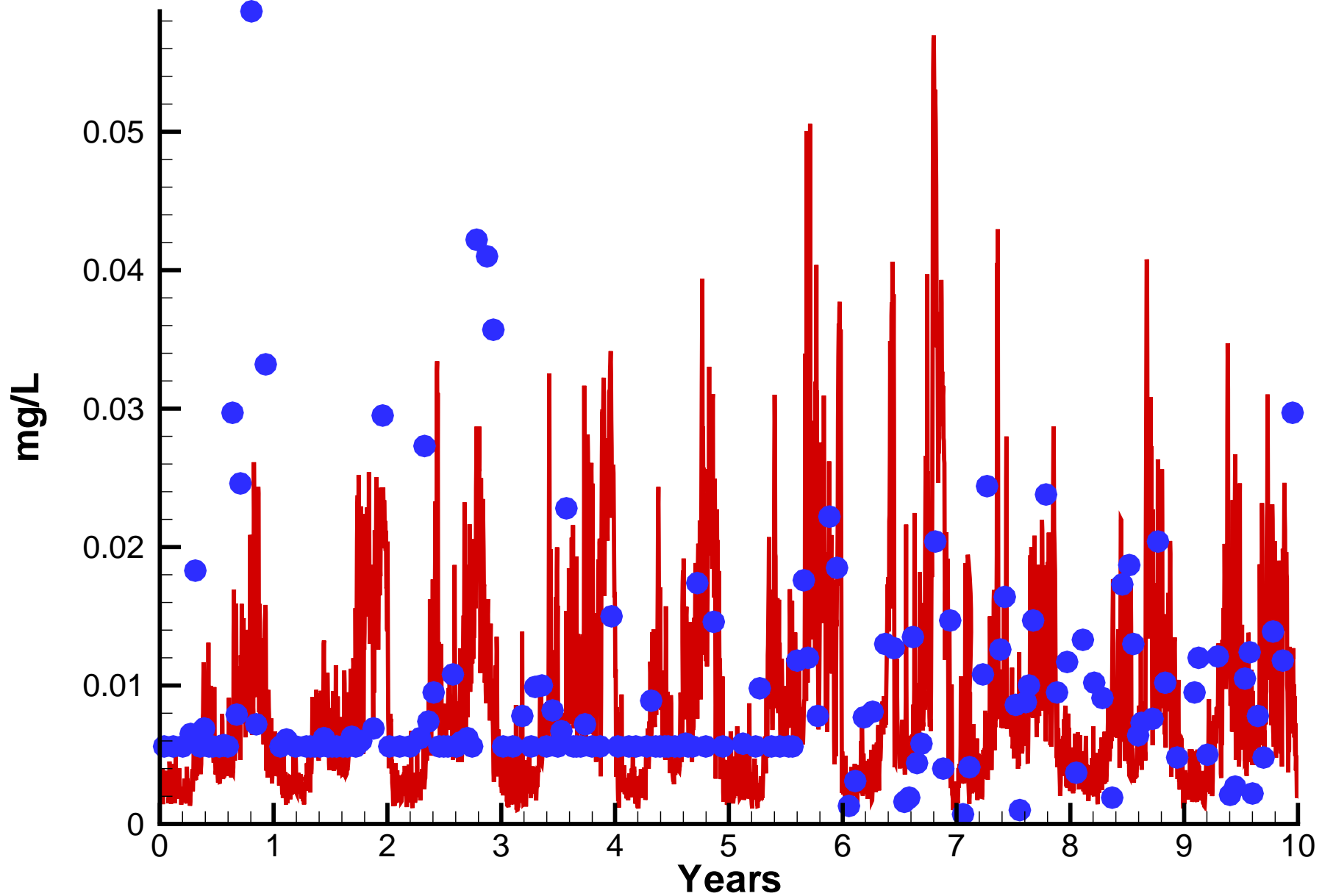
56920 Grid (Run 406) Ammonium CB7.3 Bottom



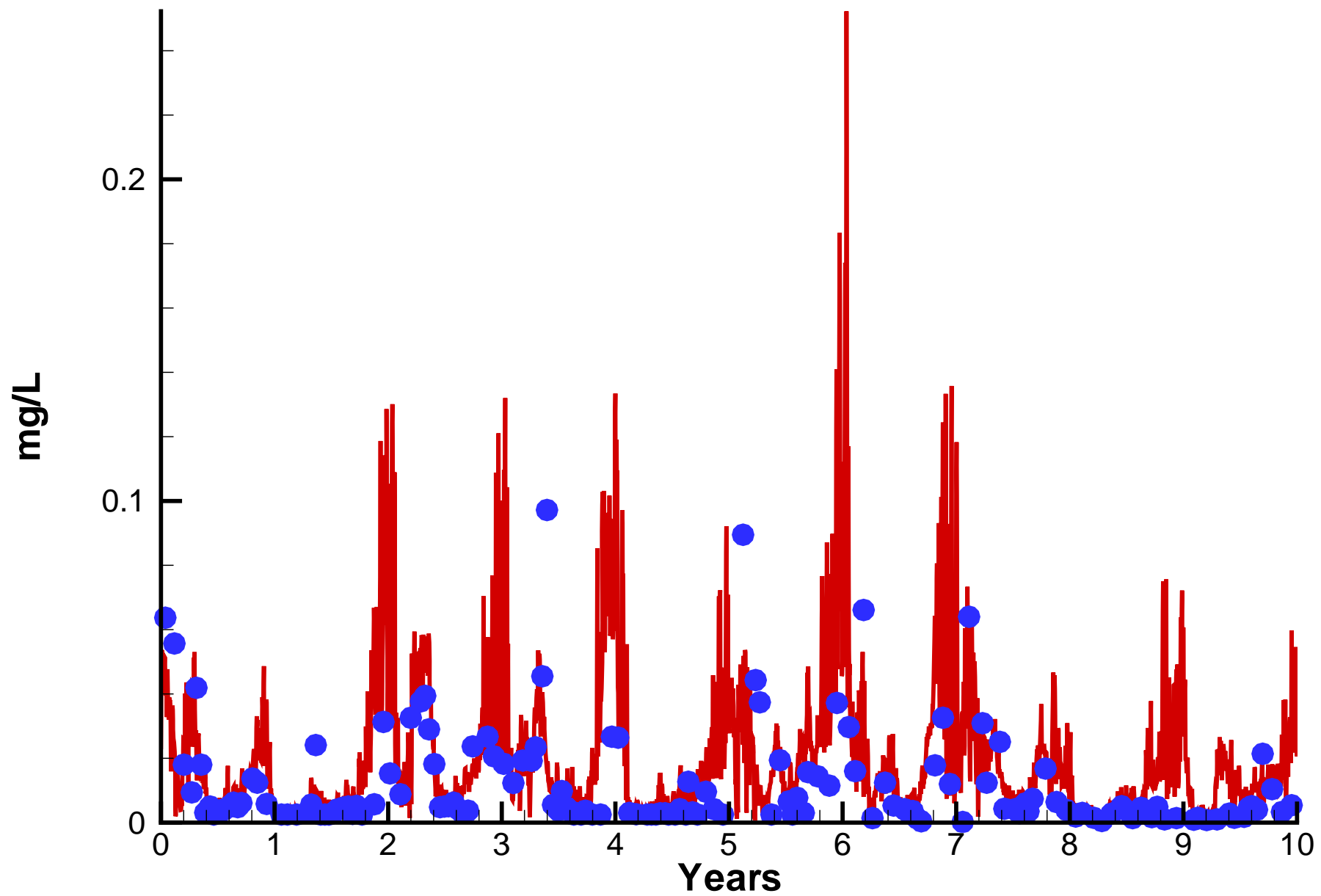
56920 Grid (Run 406) Ammonium CB7.3 Mid-Depth



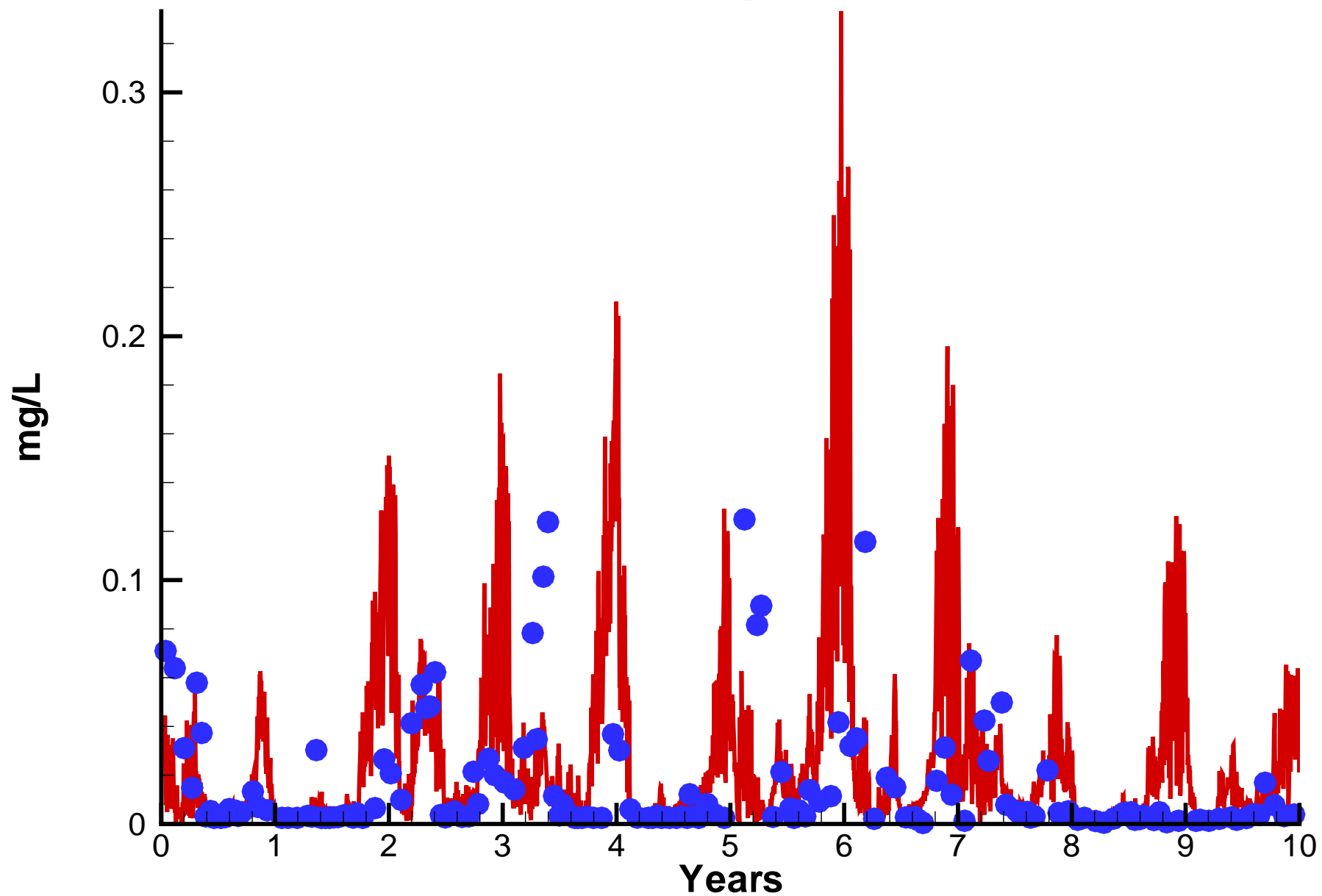
56920 Grid (Run 406)
Ammonium CB7.3 Surface



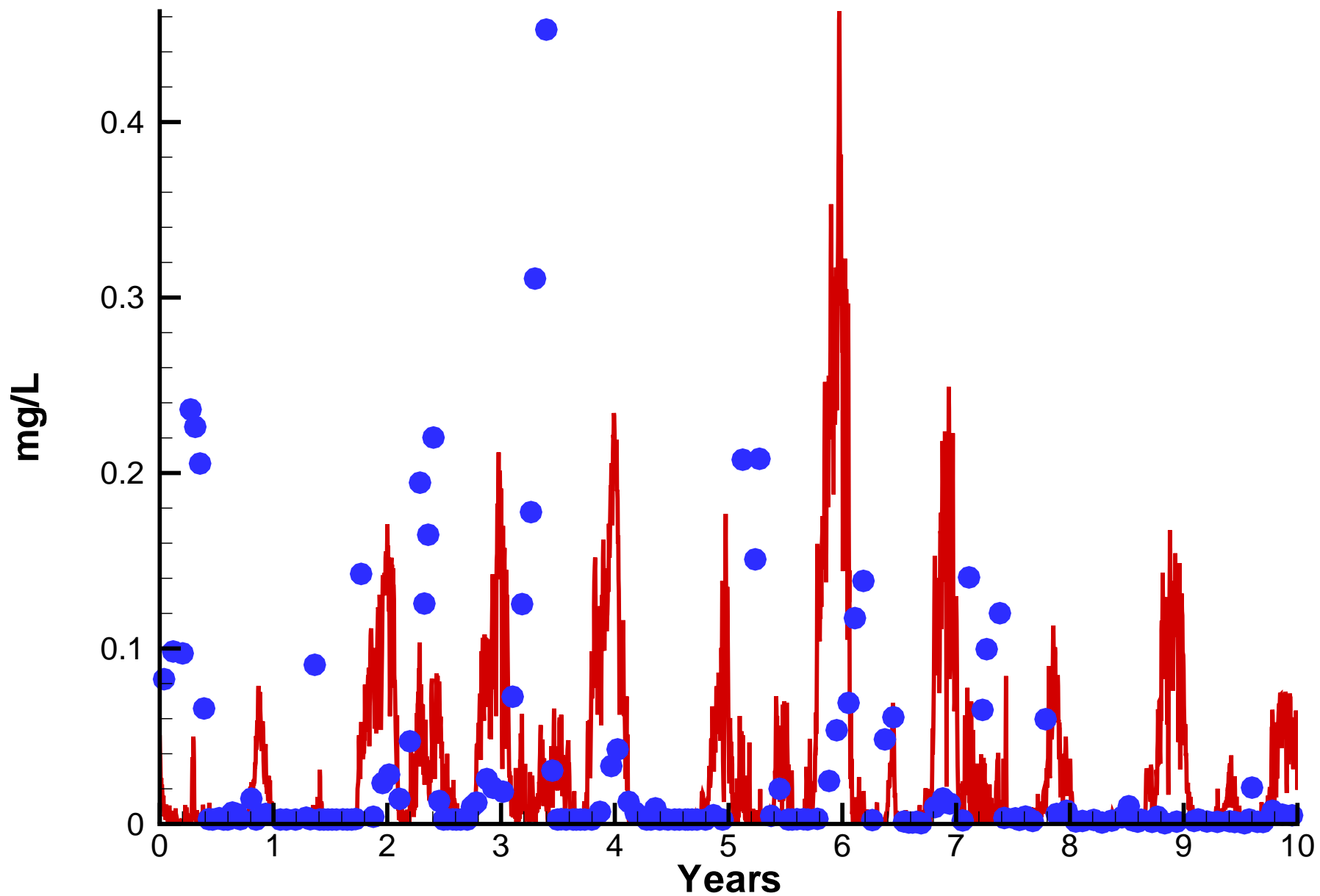
56920 Grid (Run 406)
Nitrate CB7.3 Bottom



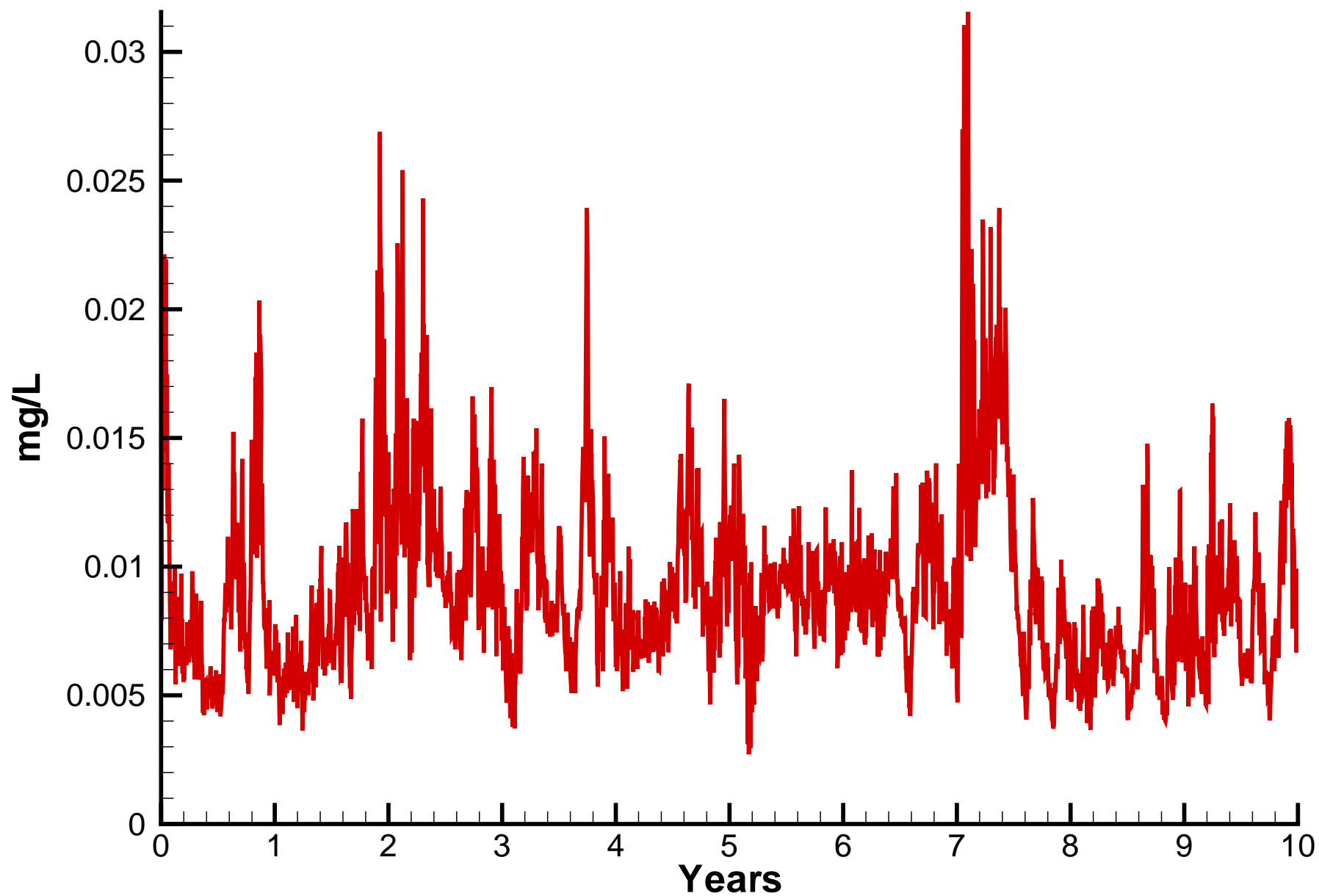
56920 Grid (Run 406)
Nitrate CB7.3 Mid-Depth



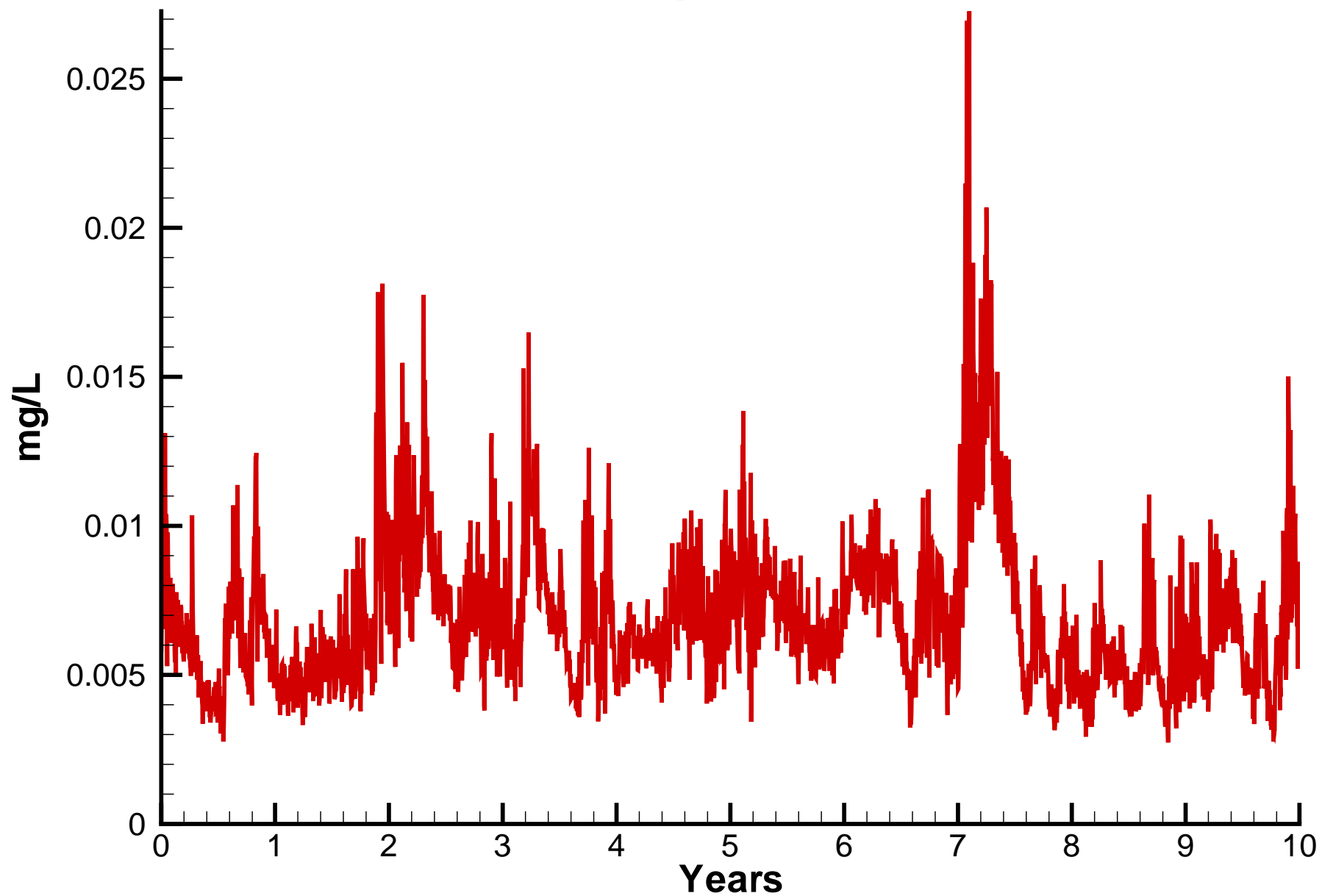
56920 Grid (Run 406)
Nitrate CB7.3 Surface



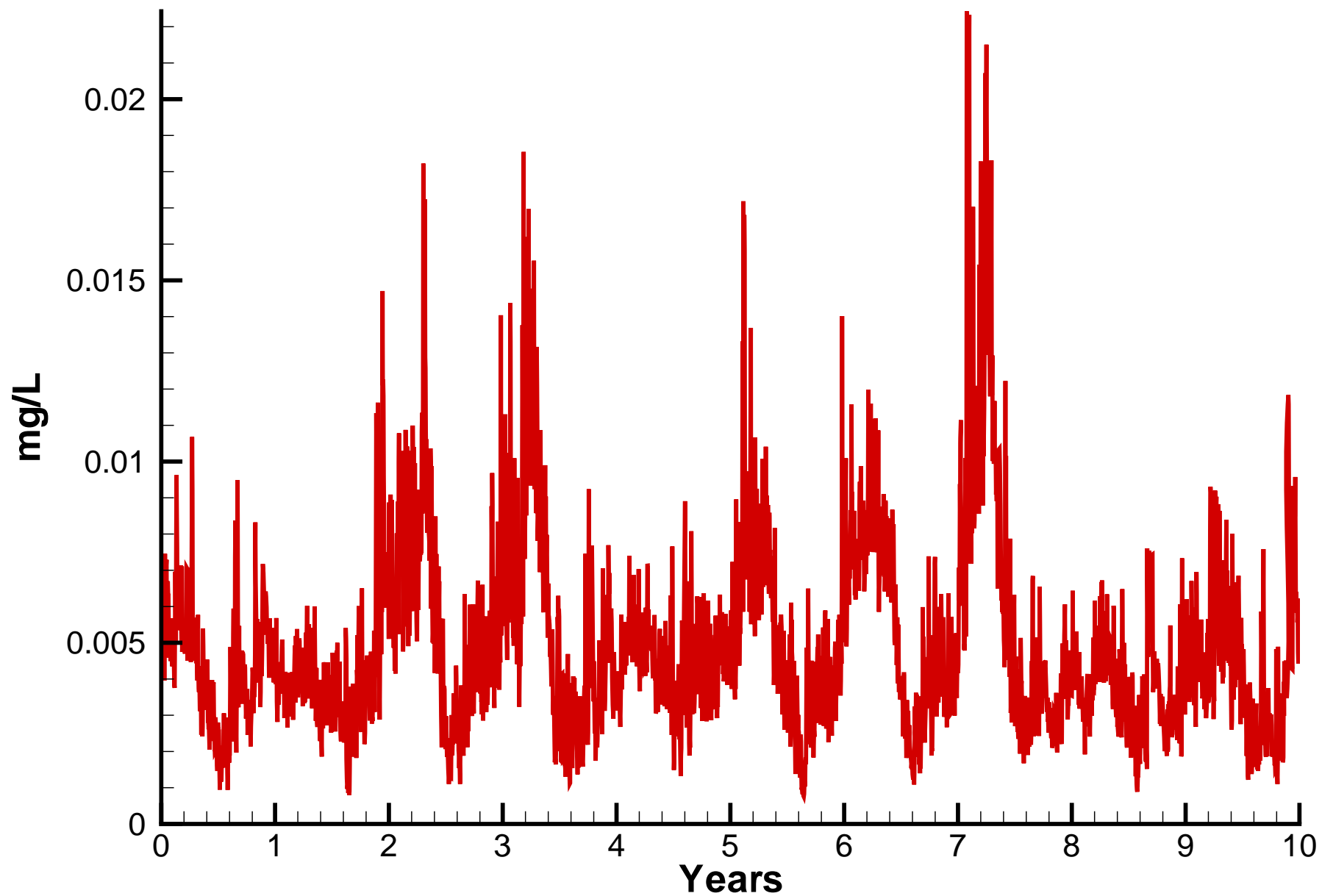
56920 Grid (Run 406)
PIP CB7.3 Bottom



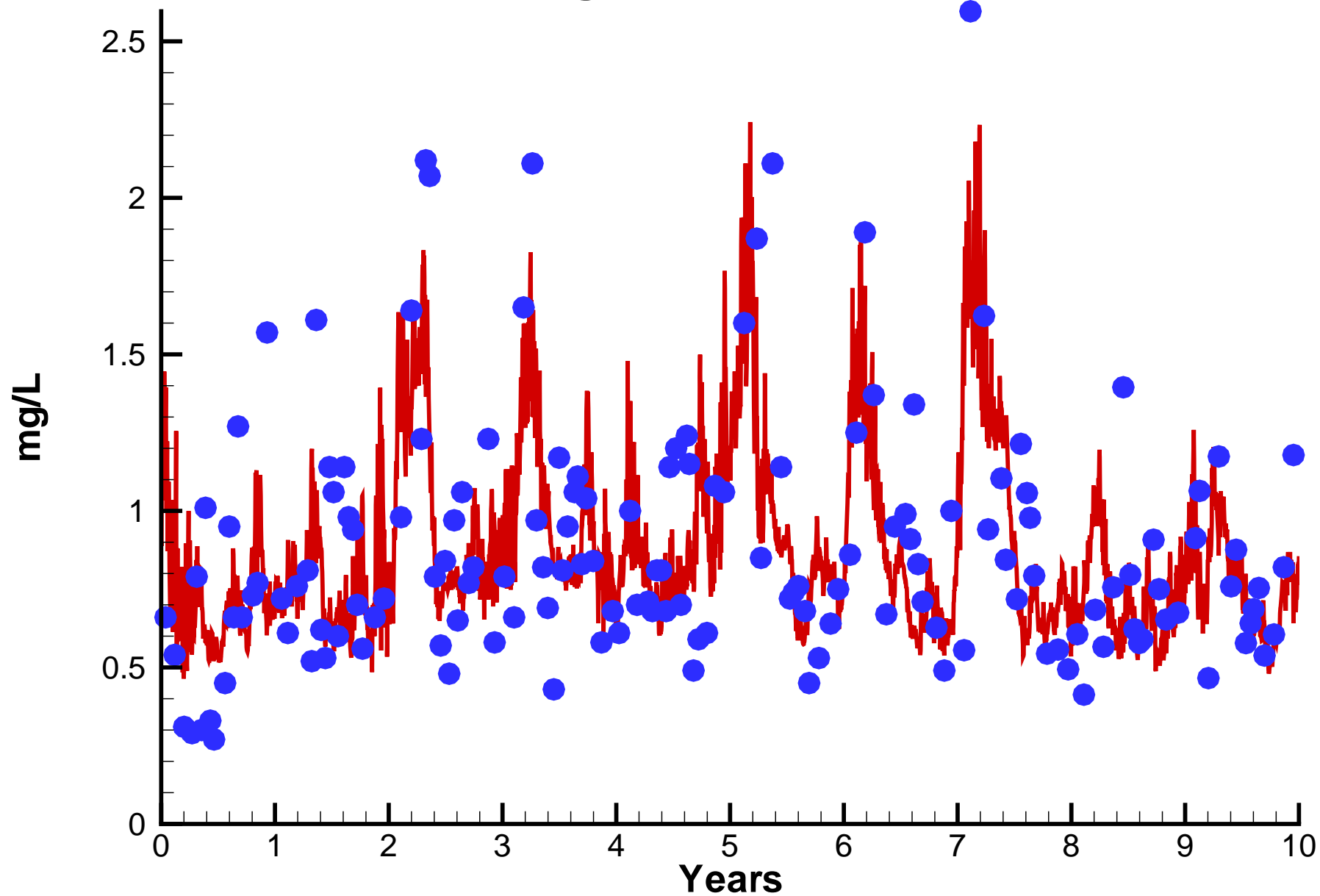
56920 Grid (Run 406)
PIP CB7.3 Mid-Depth



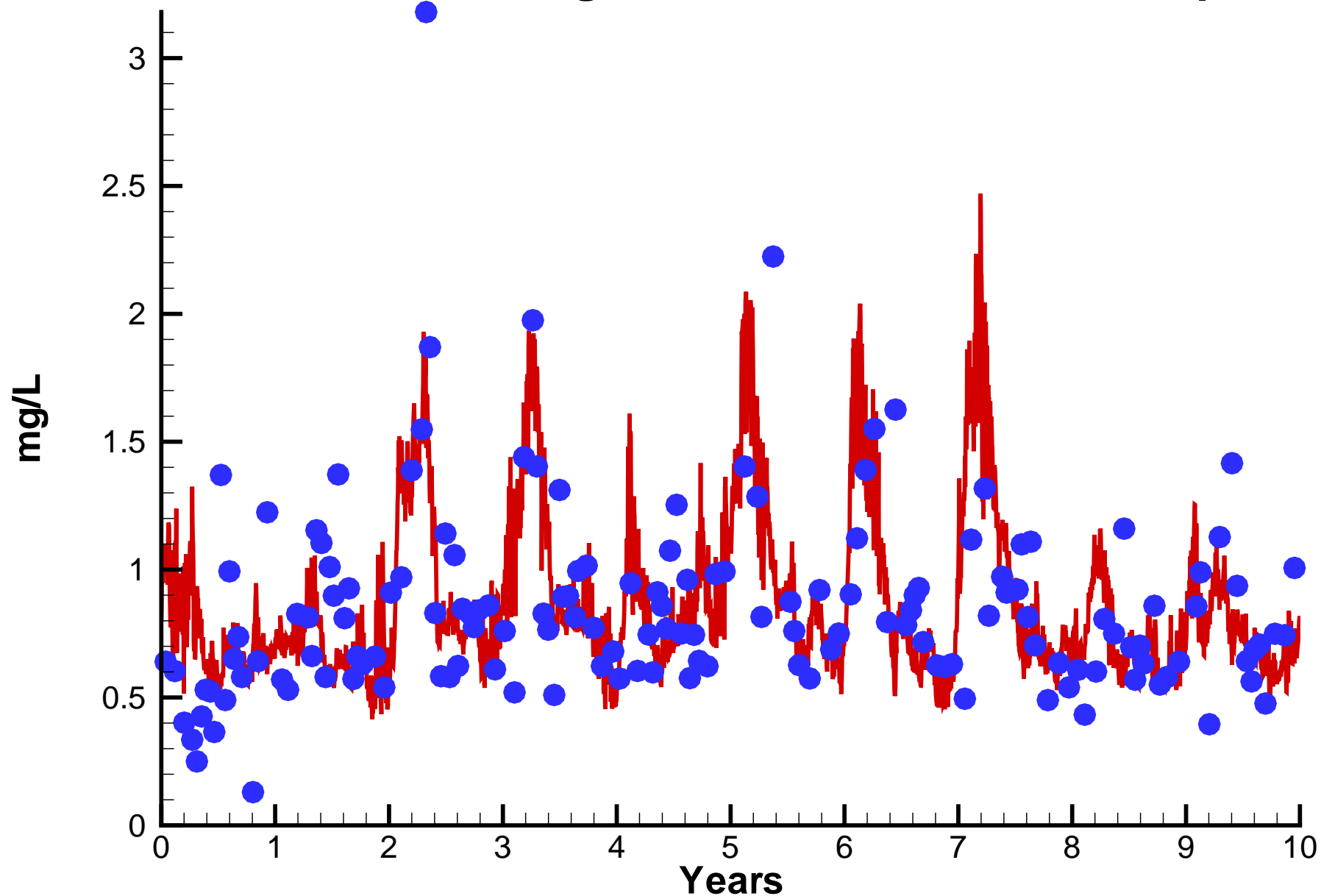
56920 Grid (Run 406)
PIP CB7.3 Surface



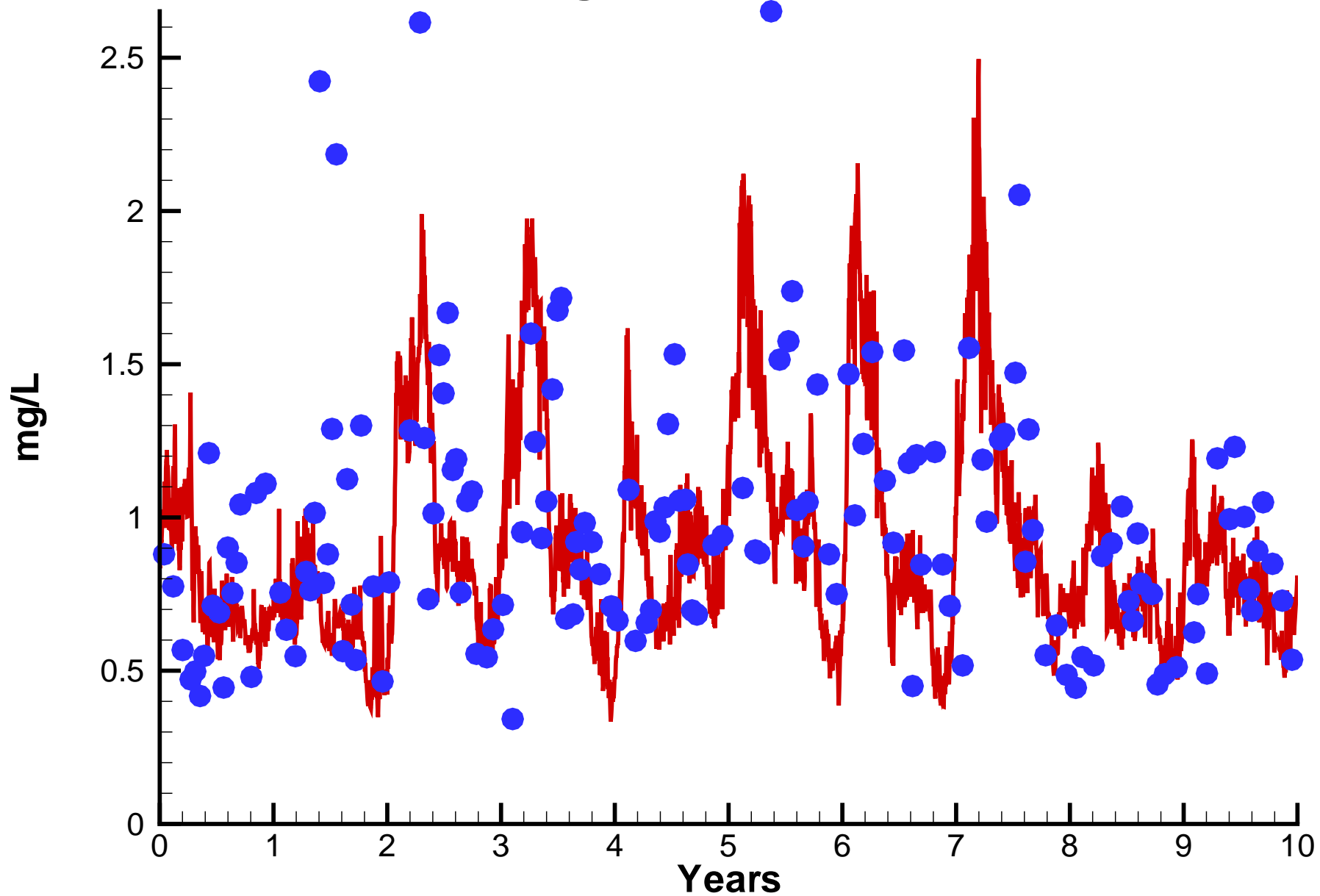
56920 Grid (Run 406)
Particulate Organic Carbon CB7.3 Bottom



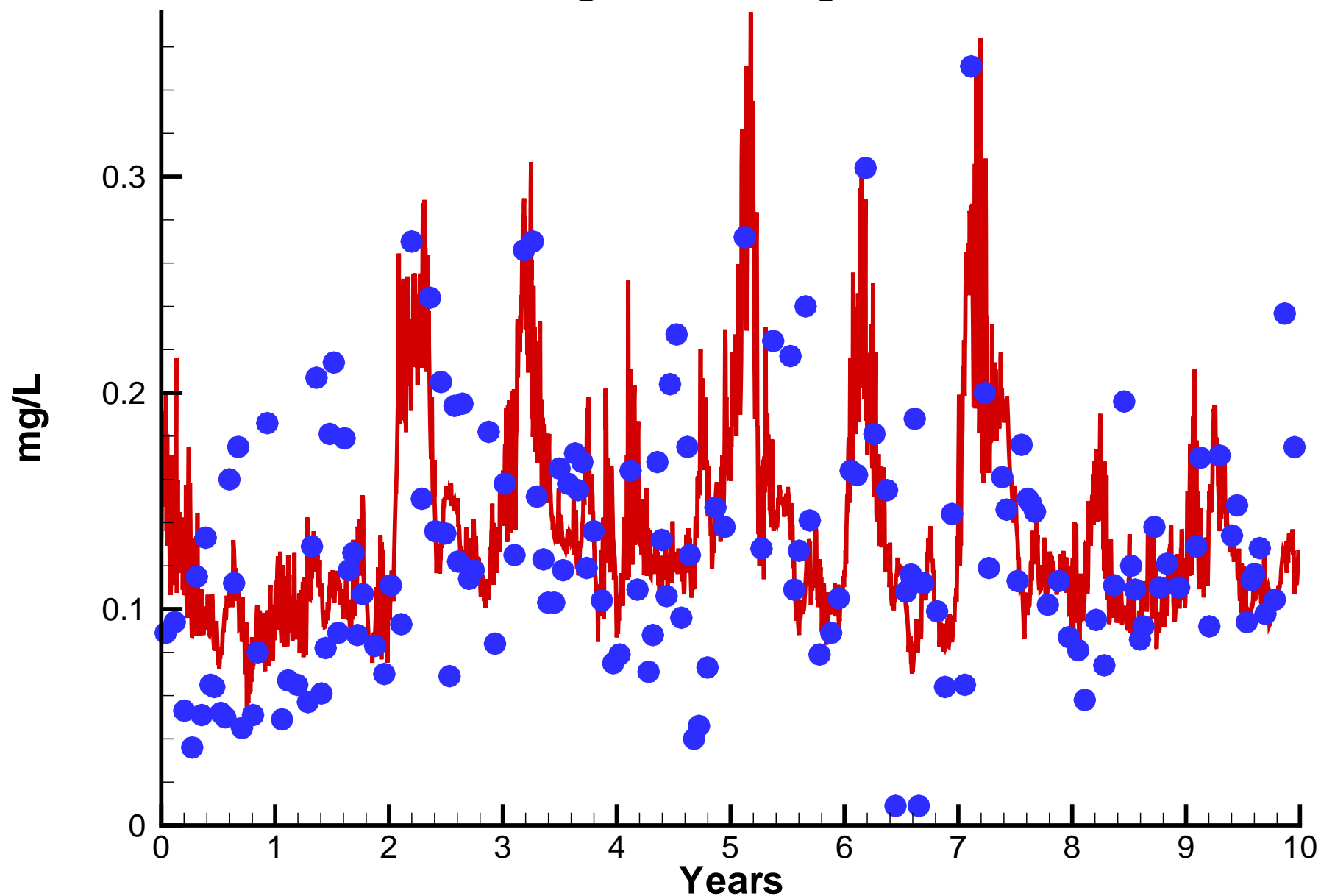
56920 Grid (Run 406)
Particulate Organic Carbon CB7.3 Mid-Depth



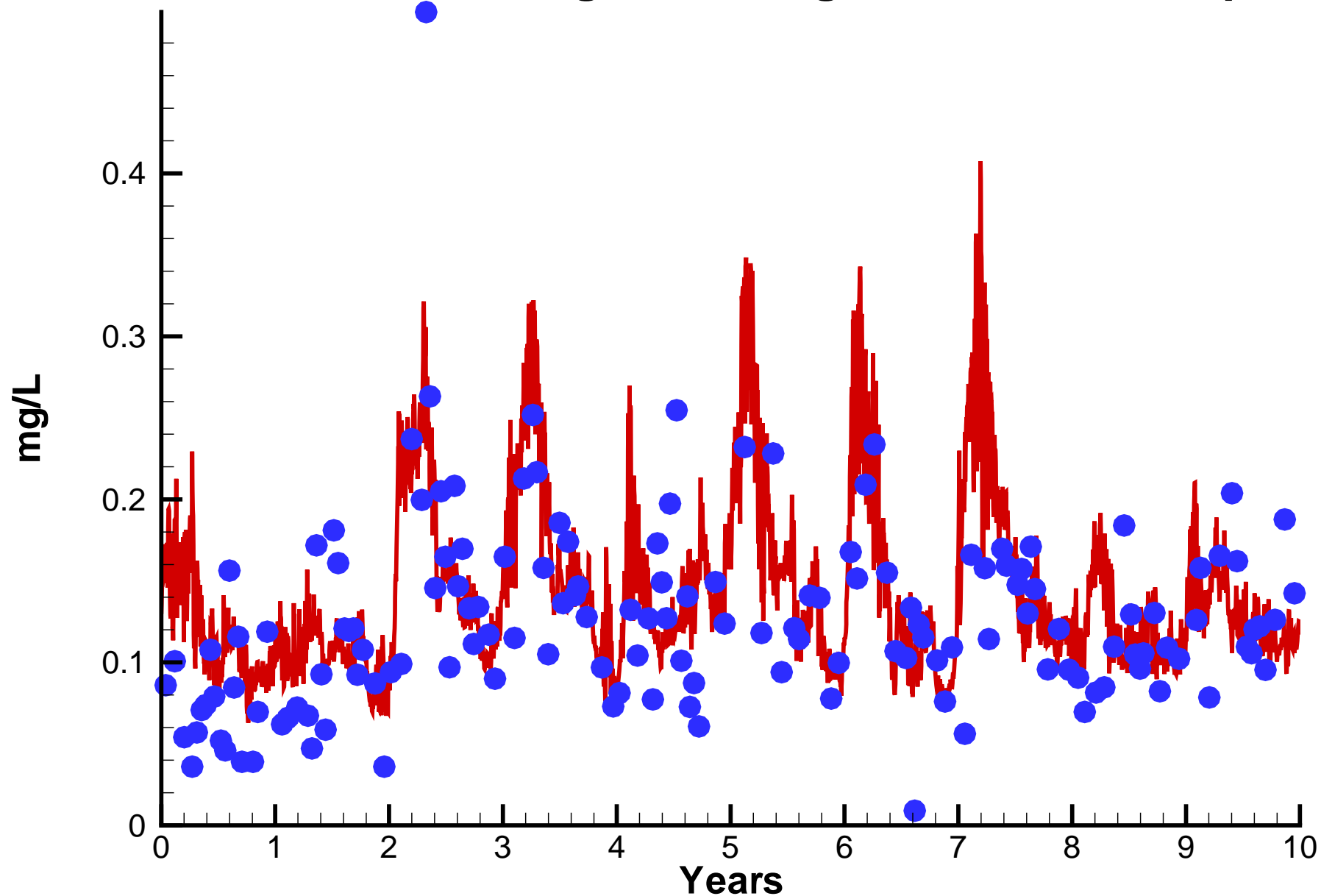
56920 Grid (Run 406)
Particulate Organic Carbon CB7.3 Surface



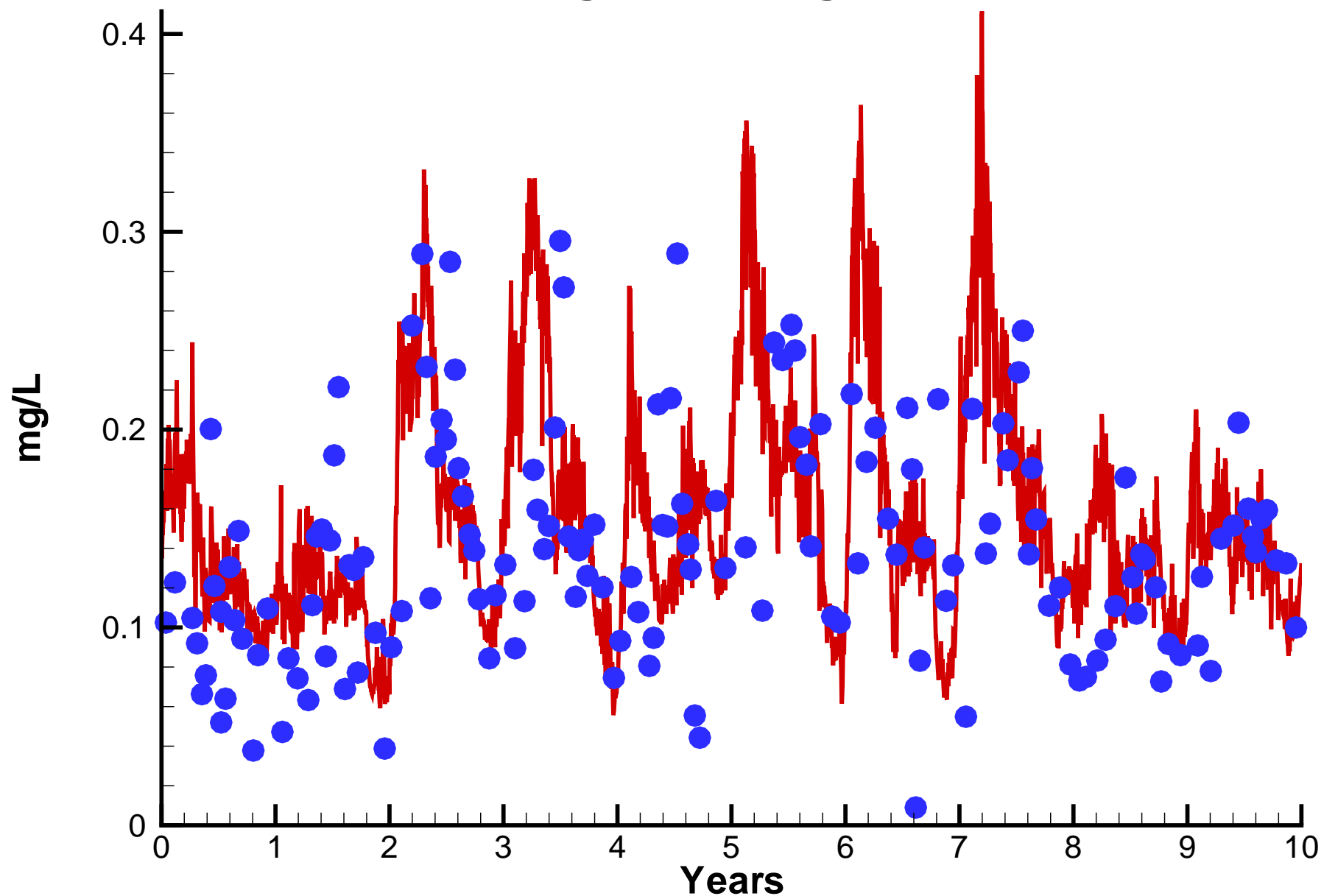
56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.3 Bottom



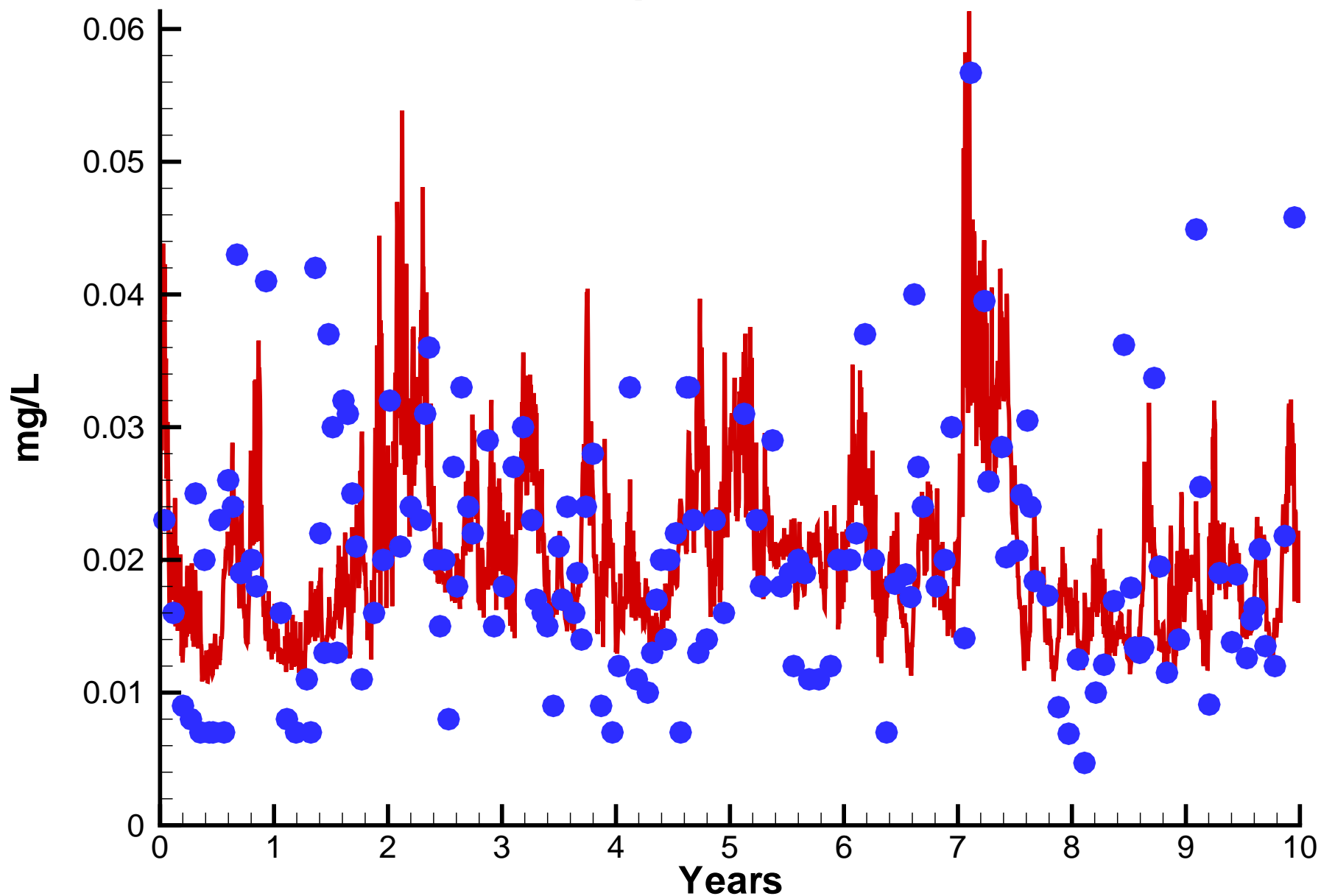
56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.3 Mid-Depth



56920 Grid (Run 406) Particulate Organic Nitrogen CB7.3 Surface

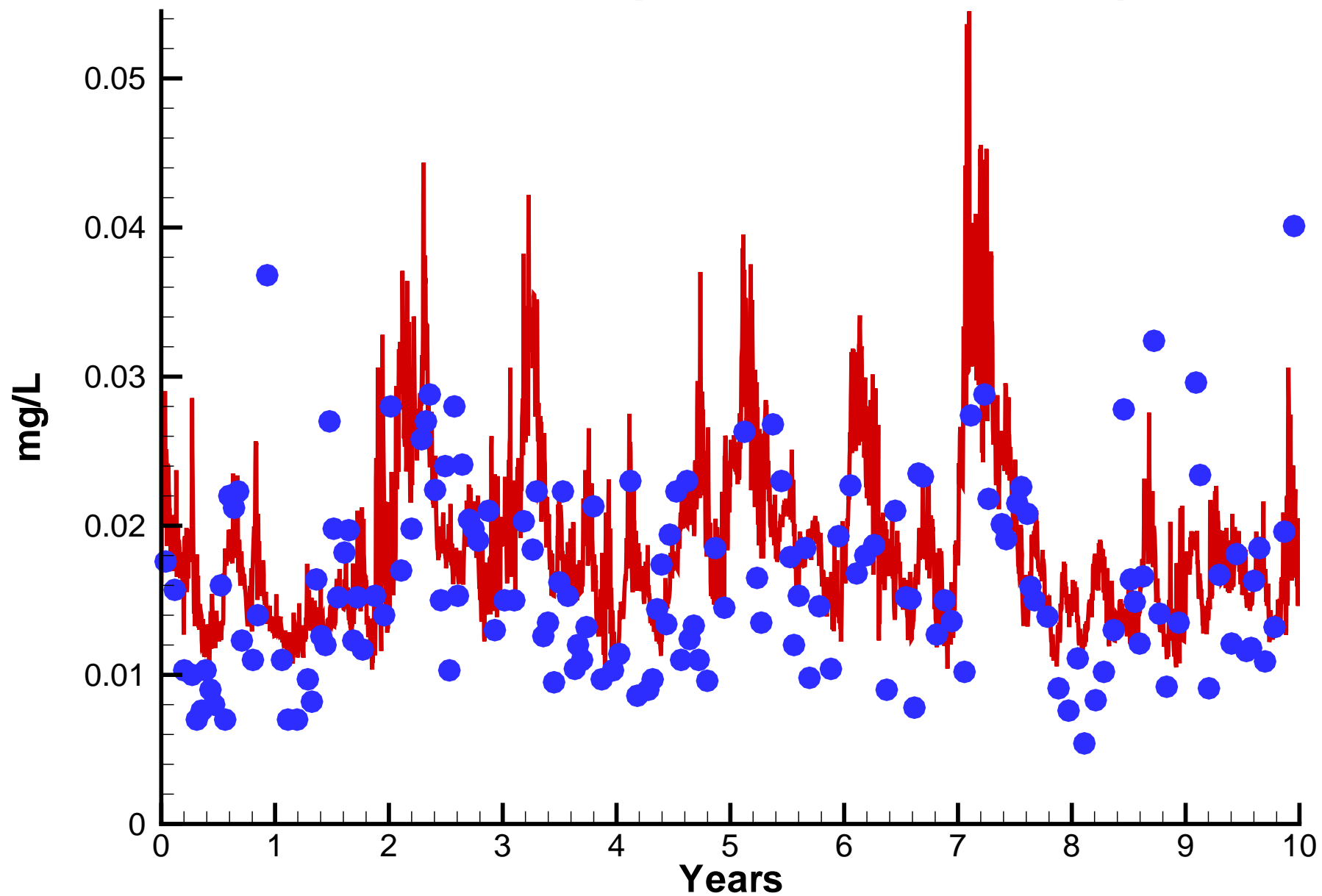


56920 Grid (Run 406) Particulate Phosphorus CB7.3 Bottom

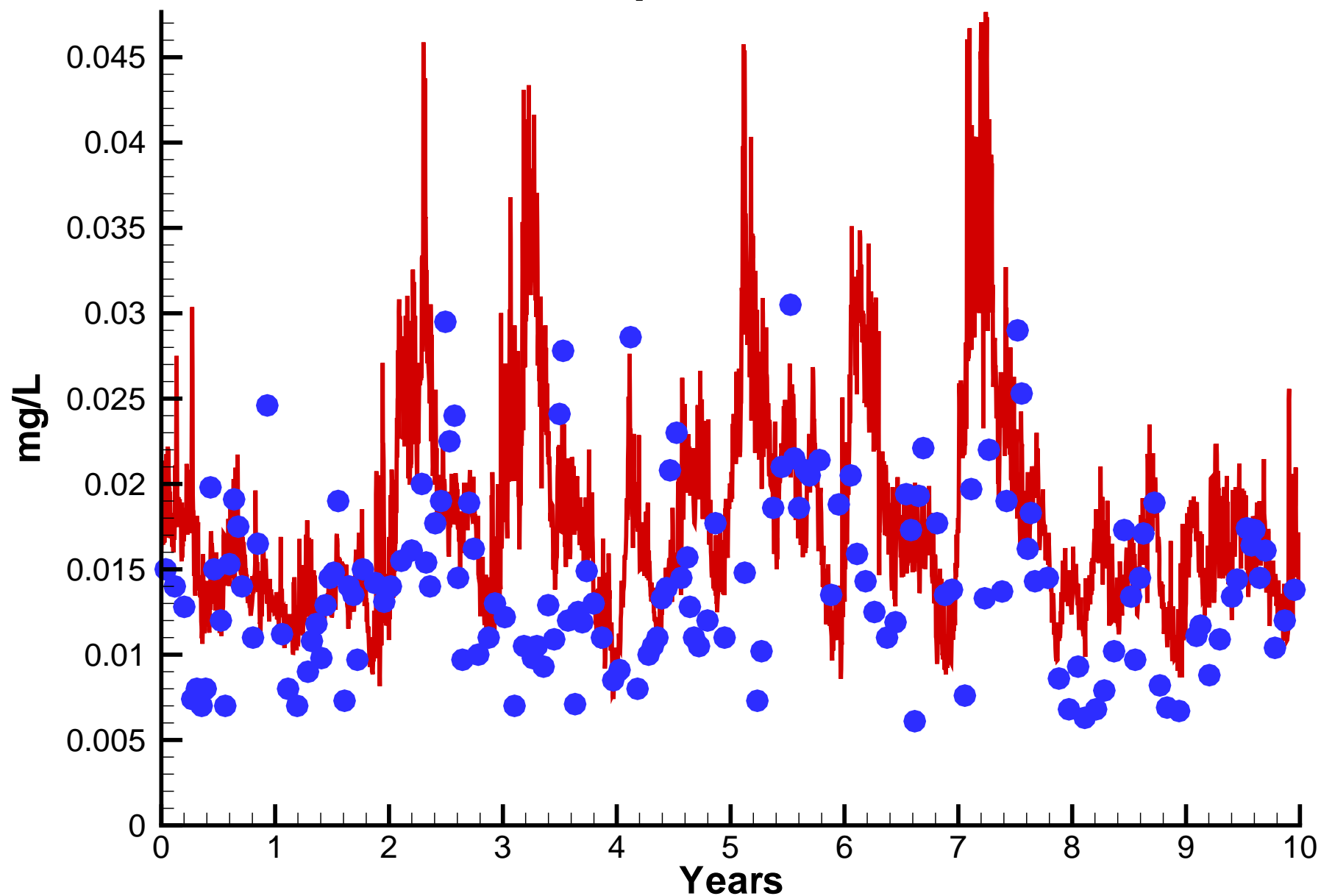


56920 Grid (Run 406)

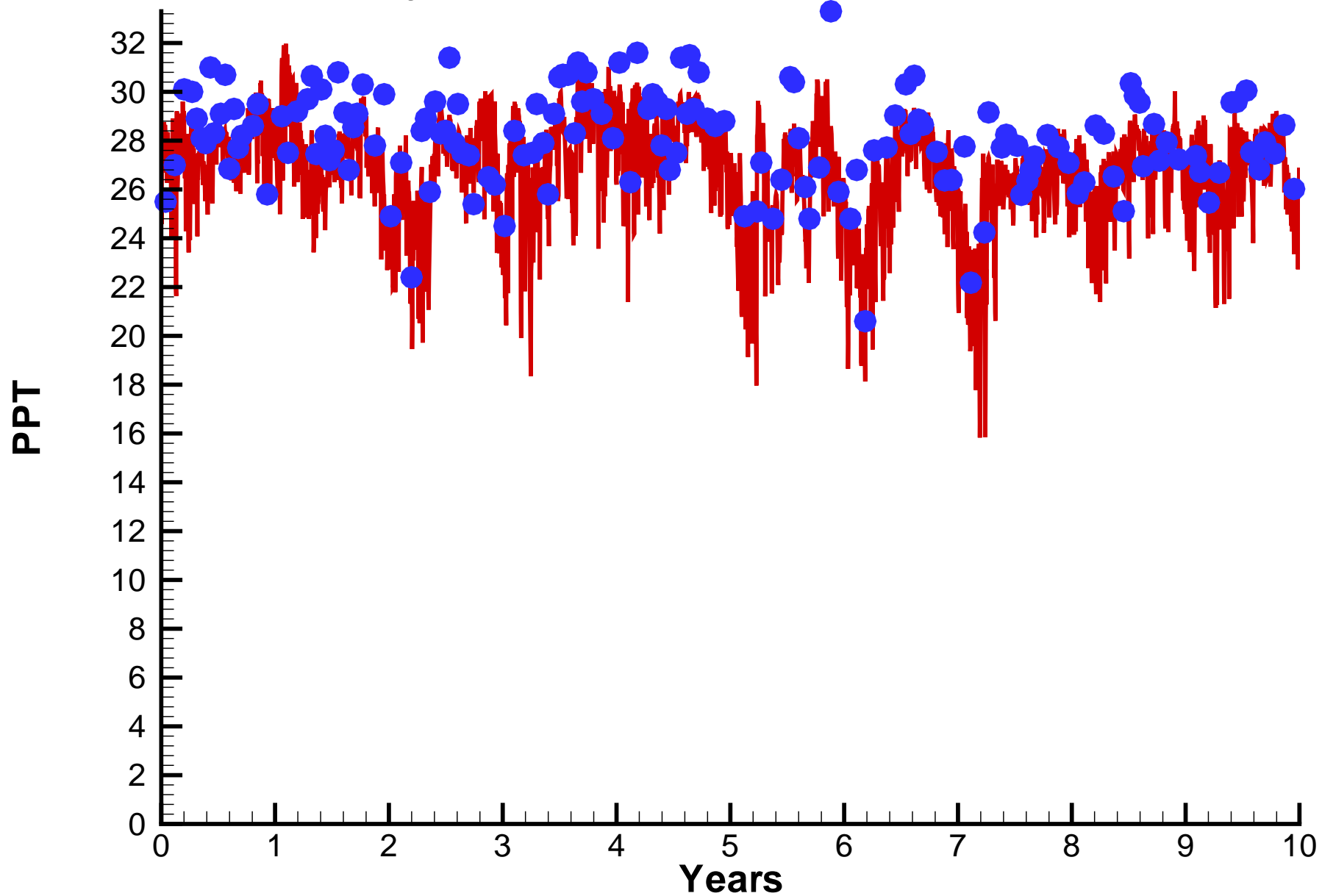
Particulate Phosphorus CB7.3 Mid-Depth



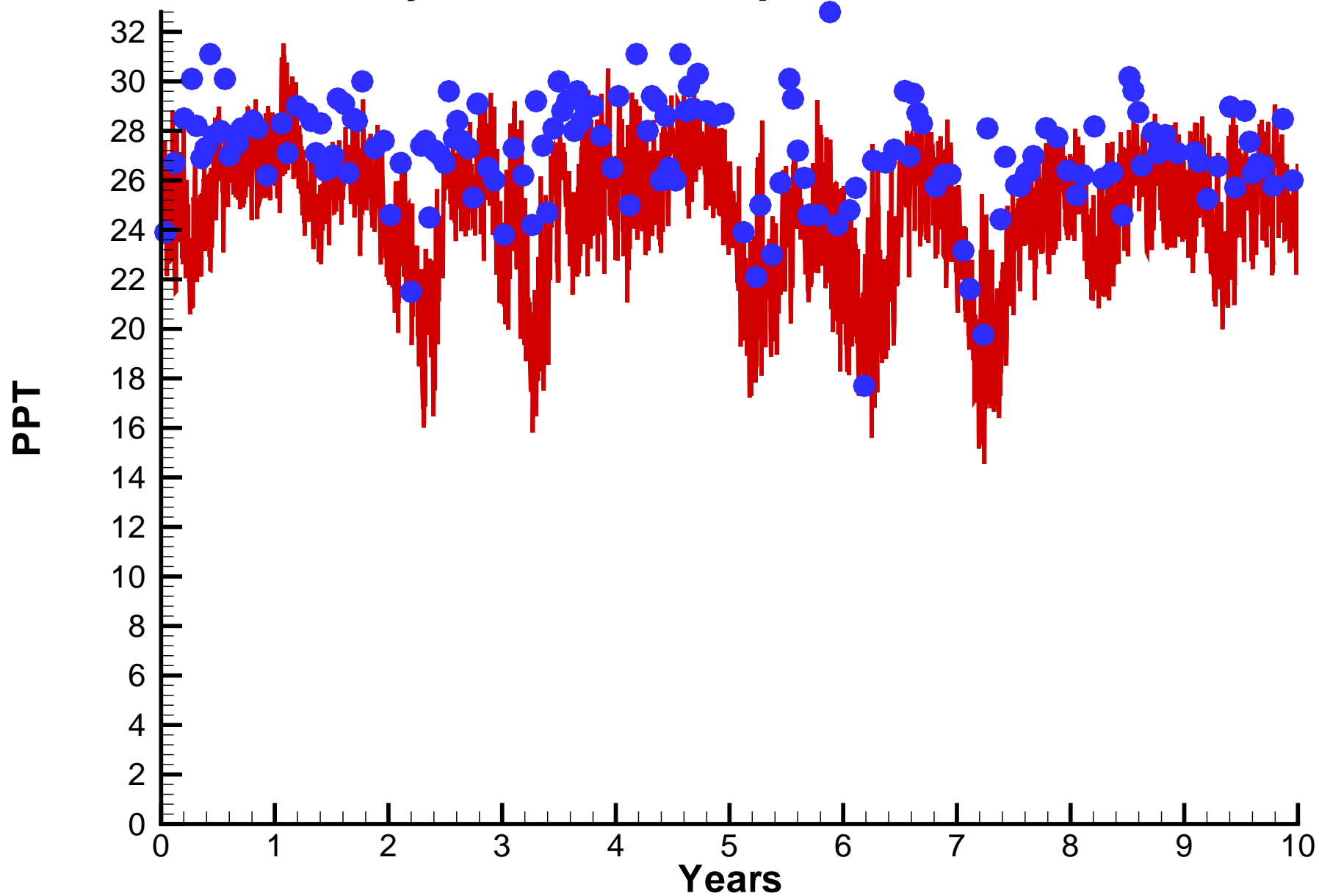
56920 Grid (Run 406) Particulate Phosphorus CB7.3 Surface



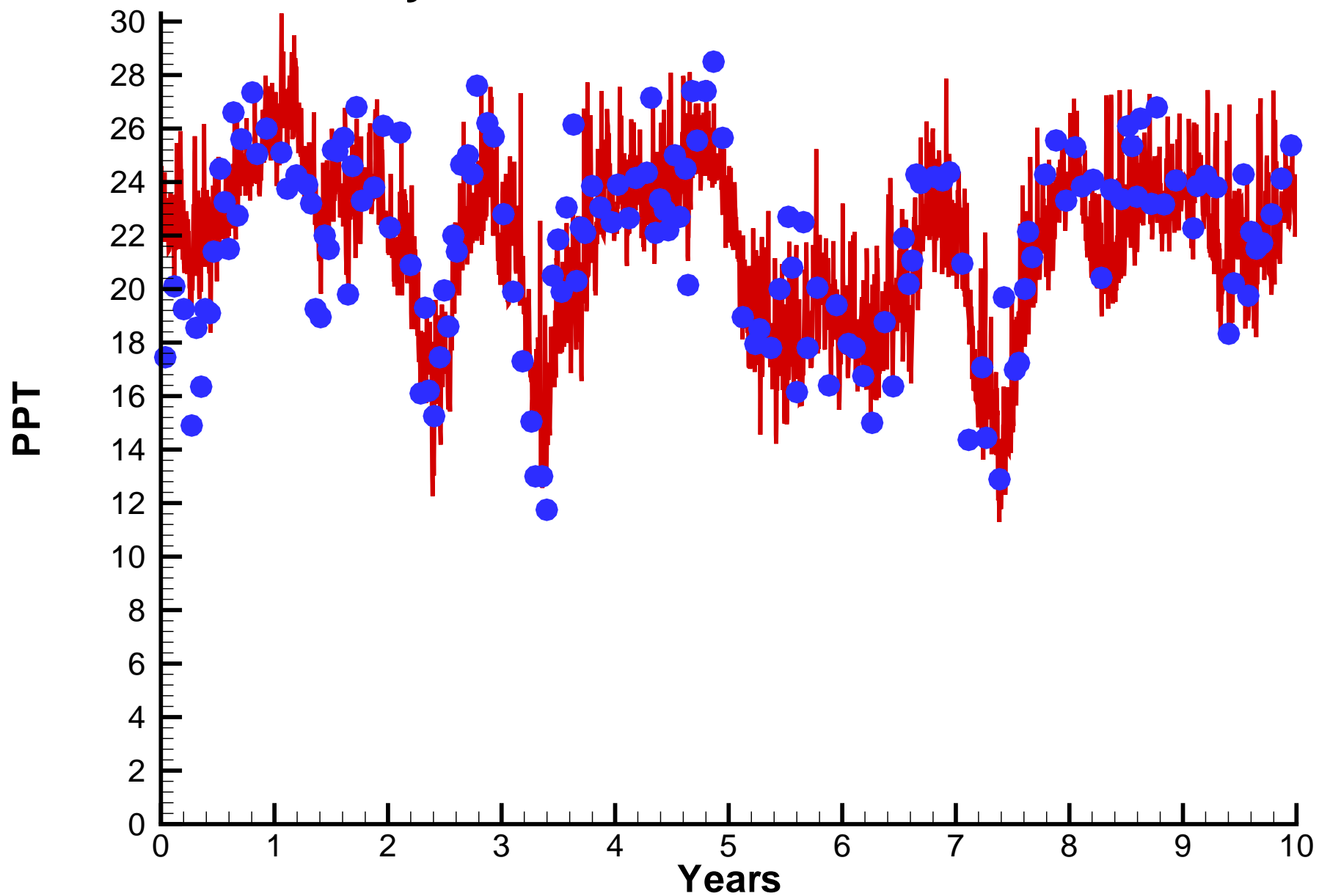
56920 Grid (Run 406)
Salinity CB7.3 Bottom



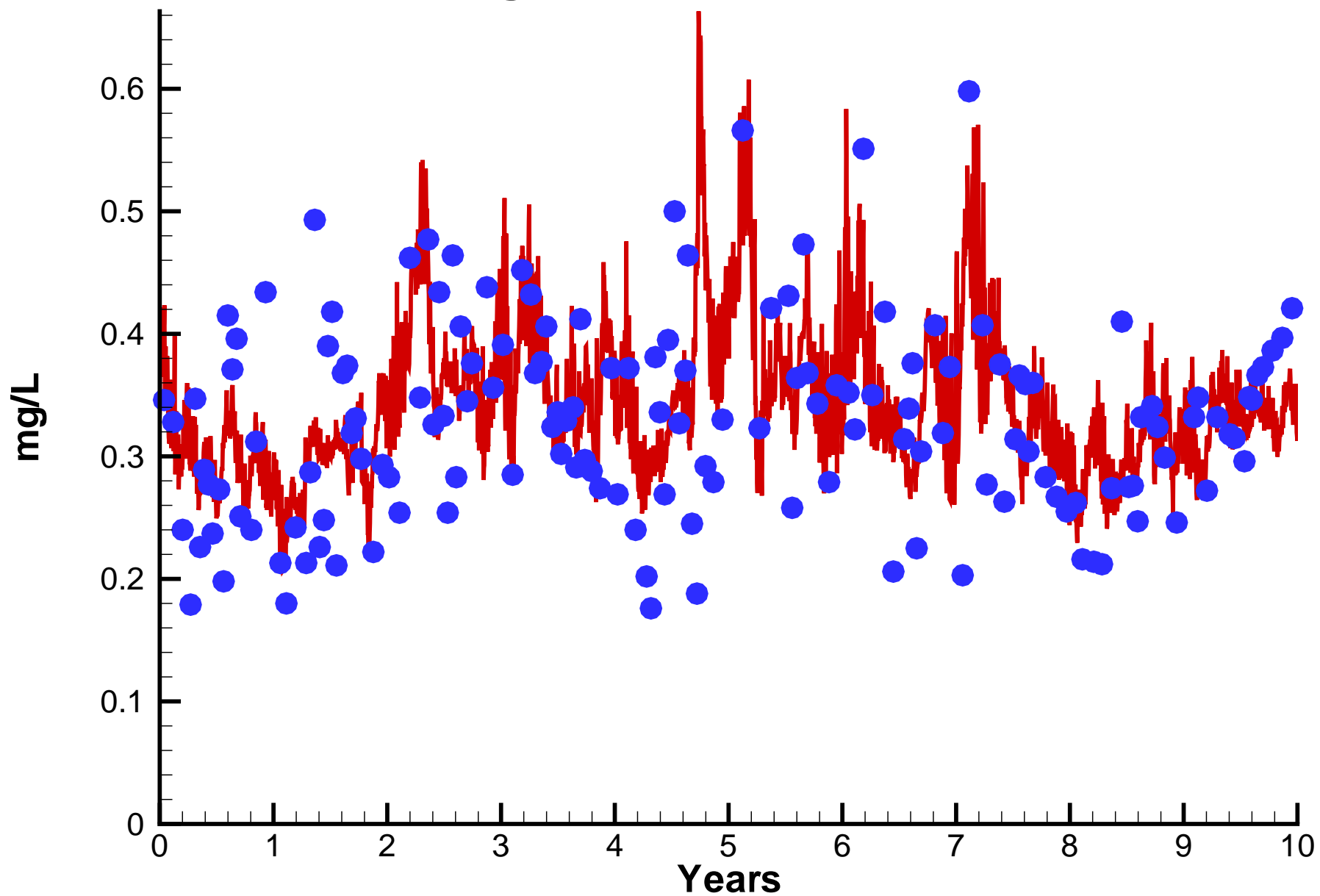
56920 Grid (Run 406)
Salinity CB7.3 Mid-Depth



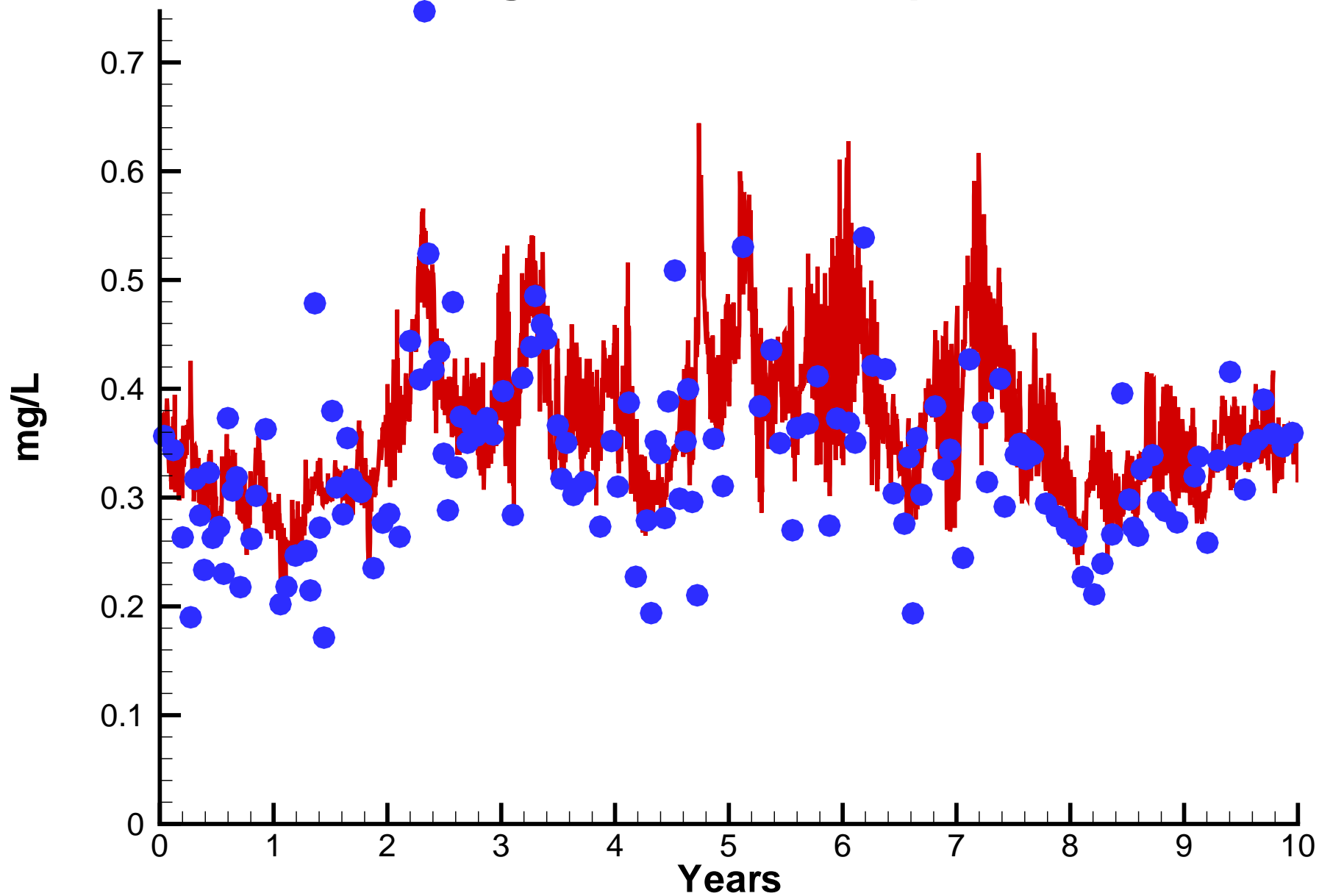
56920 Grid (Run 406) Salinity CB7.3 Surface



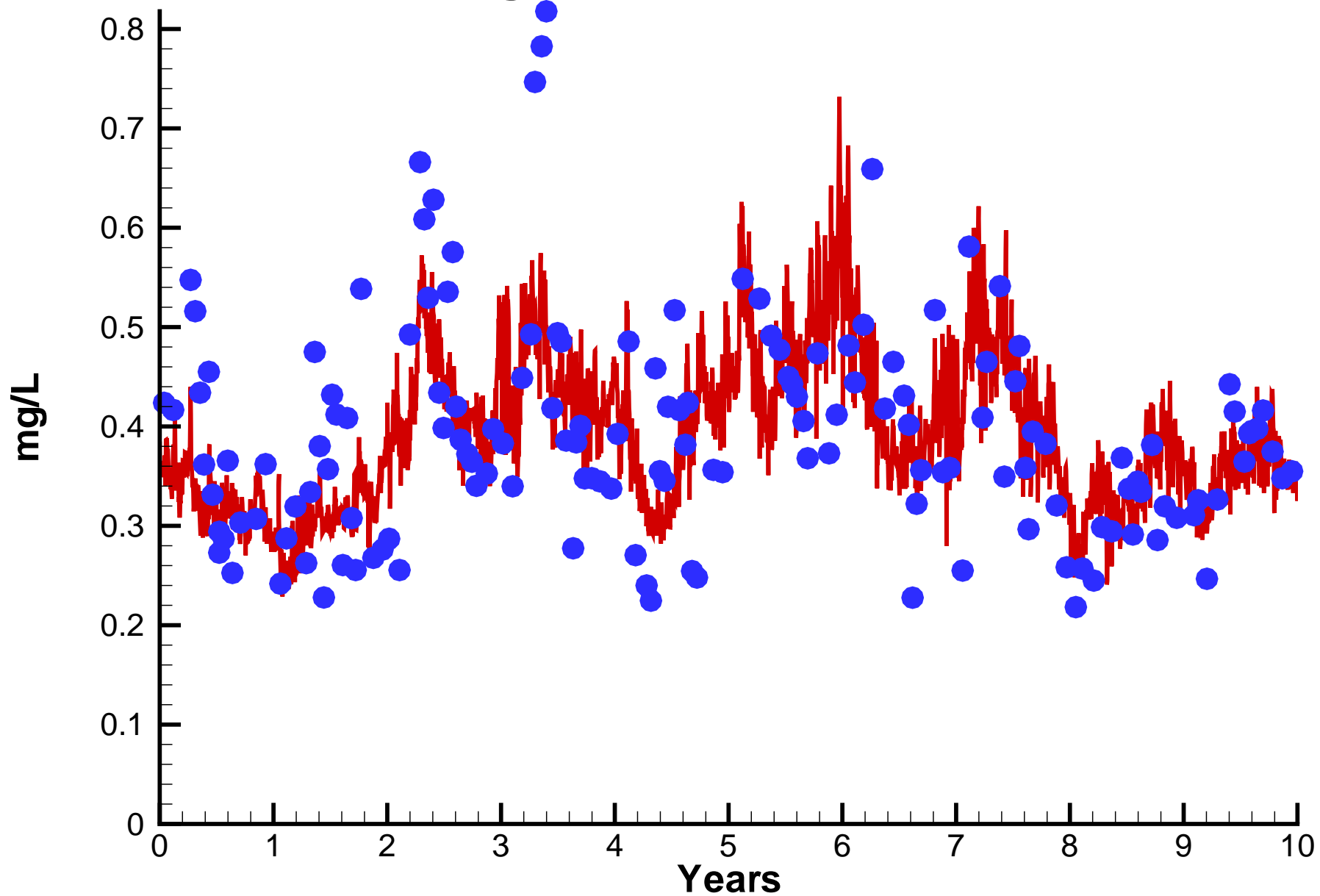
56920 Grid (Run 406) Total Nitrogen CB7.3 Bottom



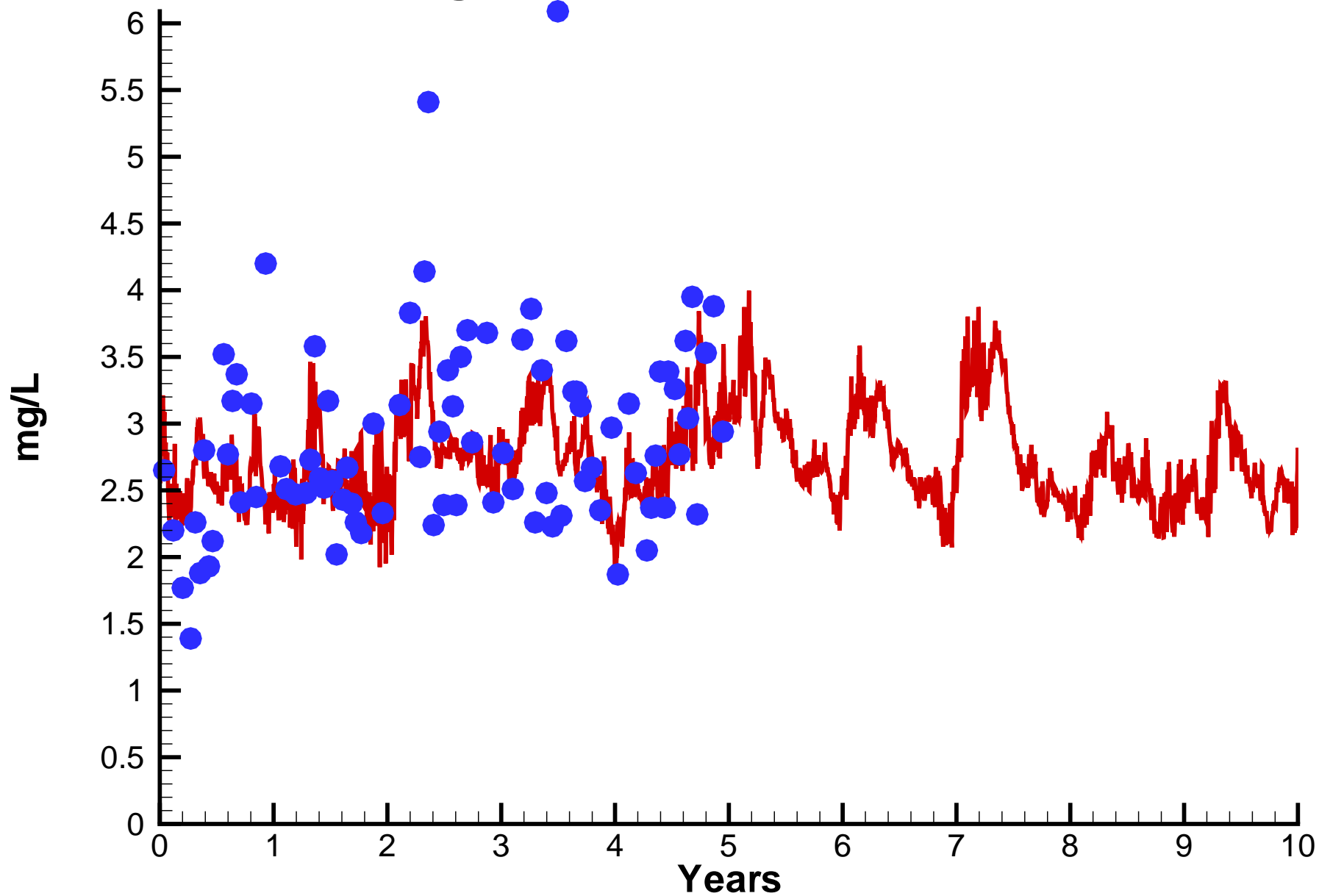
56920 Grid (Run 406) Total Nitrogen CB7.3 Mid-Depth



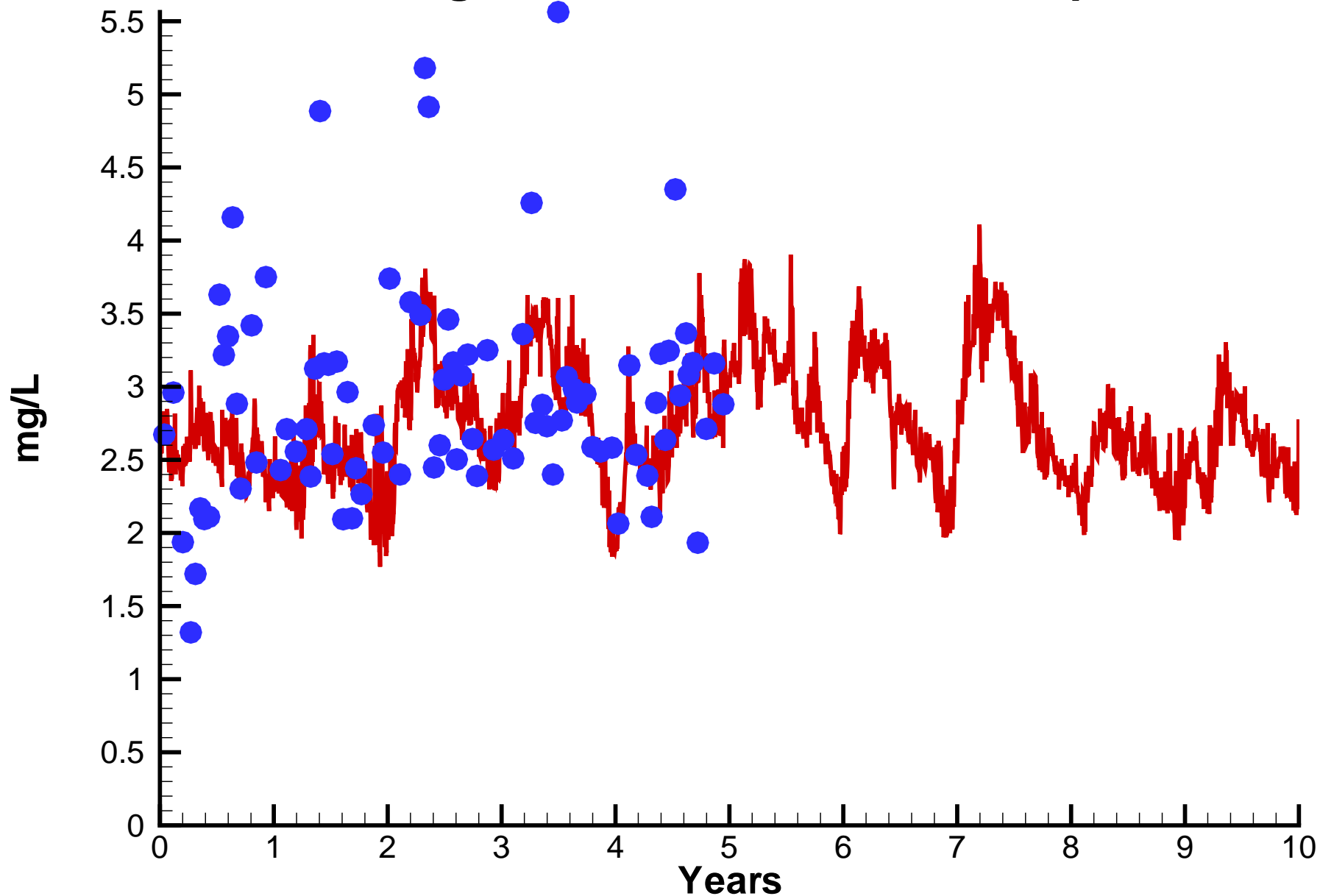
56920 Grid (Run 406) Total Nitrogen CB7.3 Surface



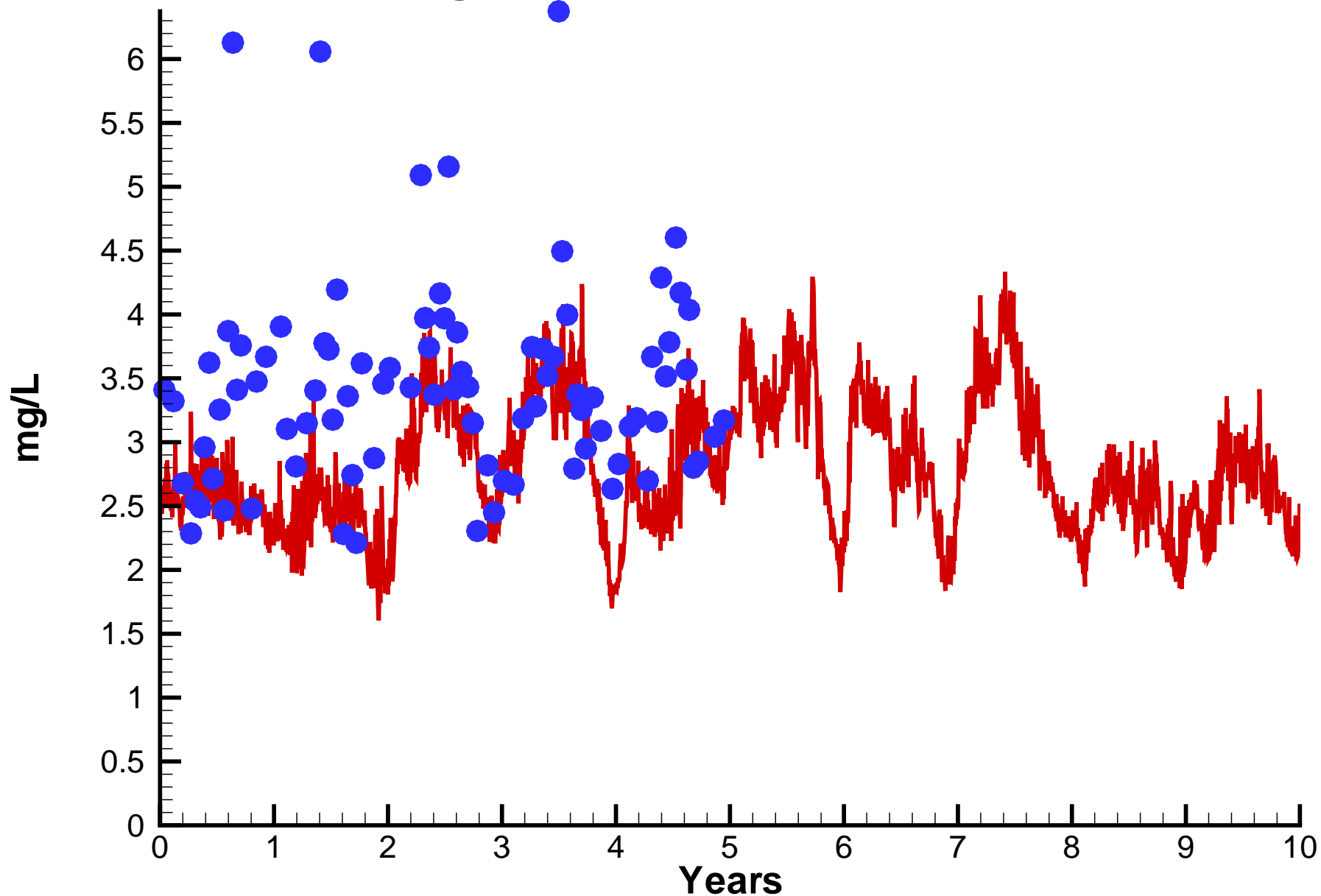
56920 Grid (Run 406) Total Organic Carbon CB7.3 Bottom



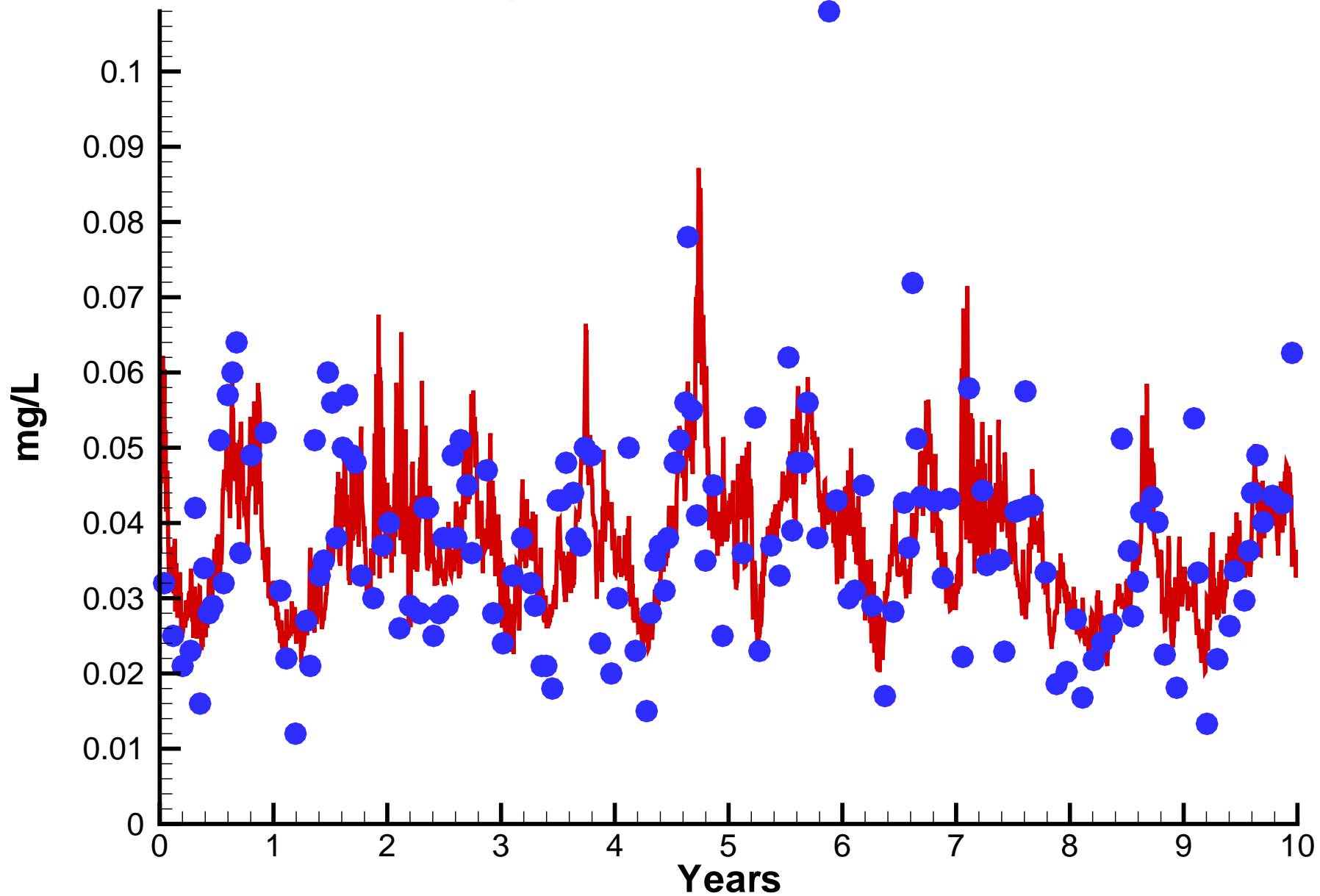
56920 Grid (Run 406) Total Organic Carbon CB7.3 Mid-Depth



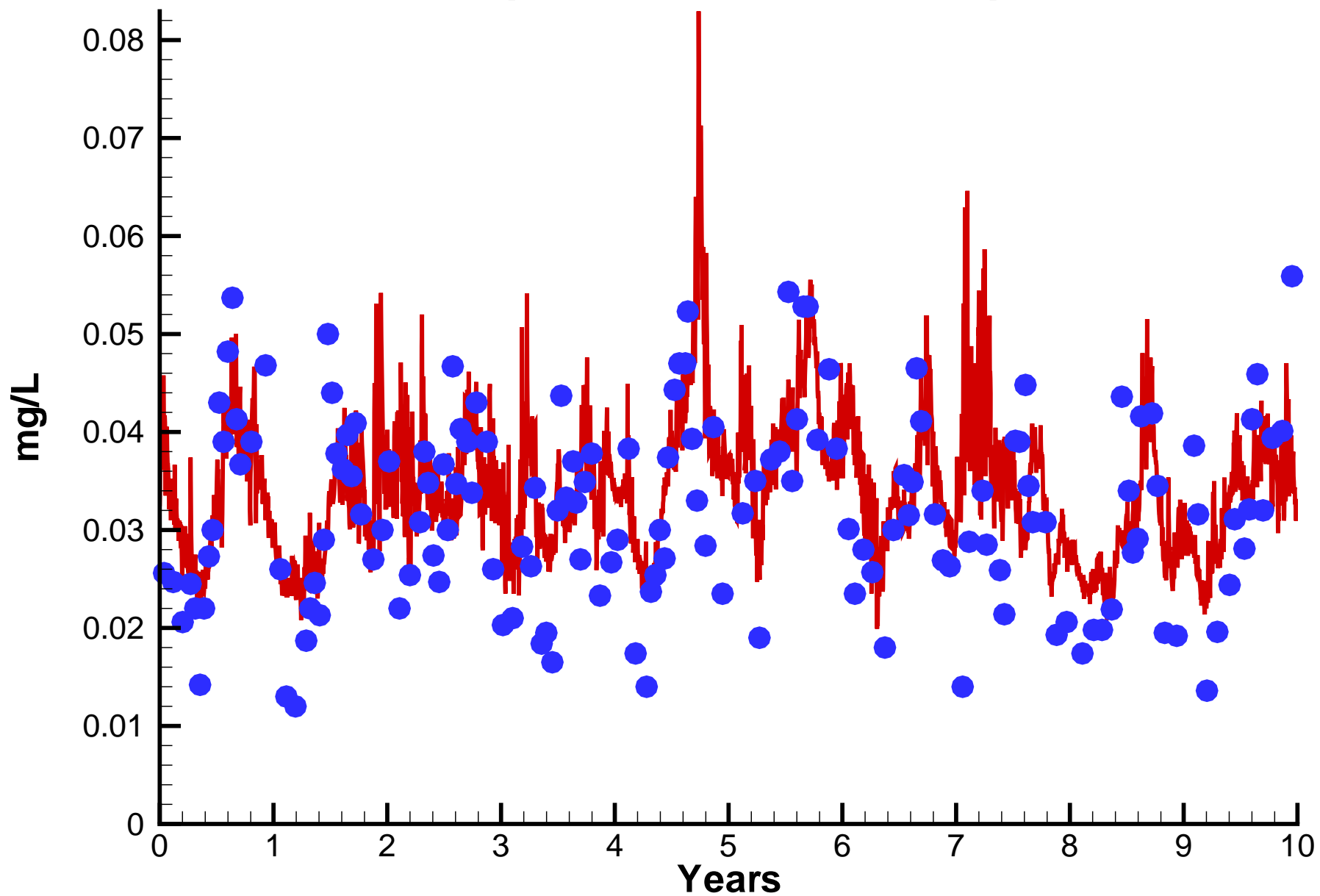
56920 Grid (Run 406) Total Organic Carbon CB7.3 Surface



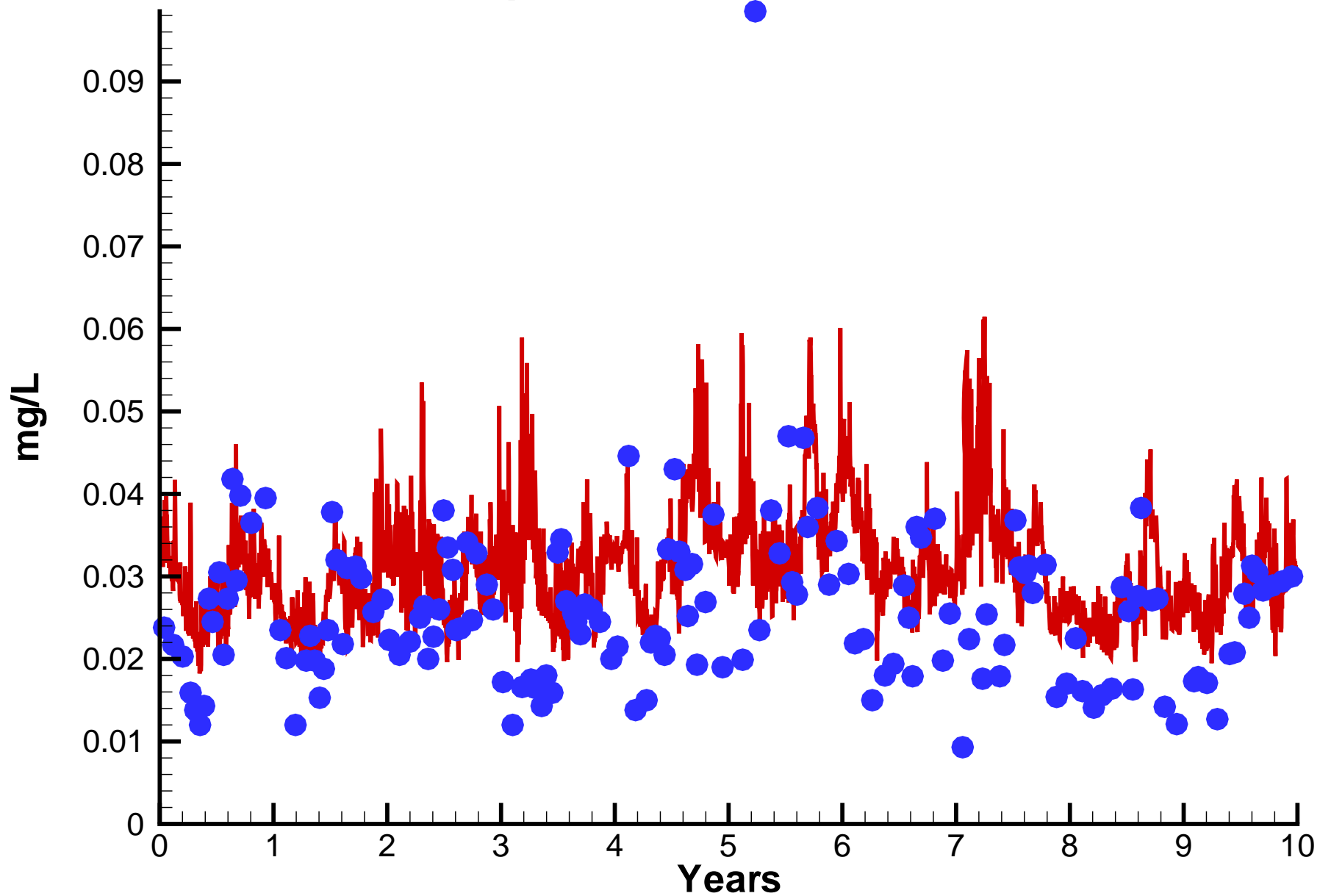
56920 Grid (Run 406) Total Phosphorus CB7.3 Bottom



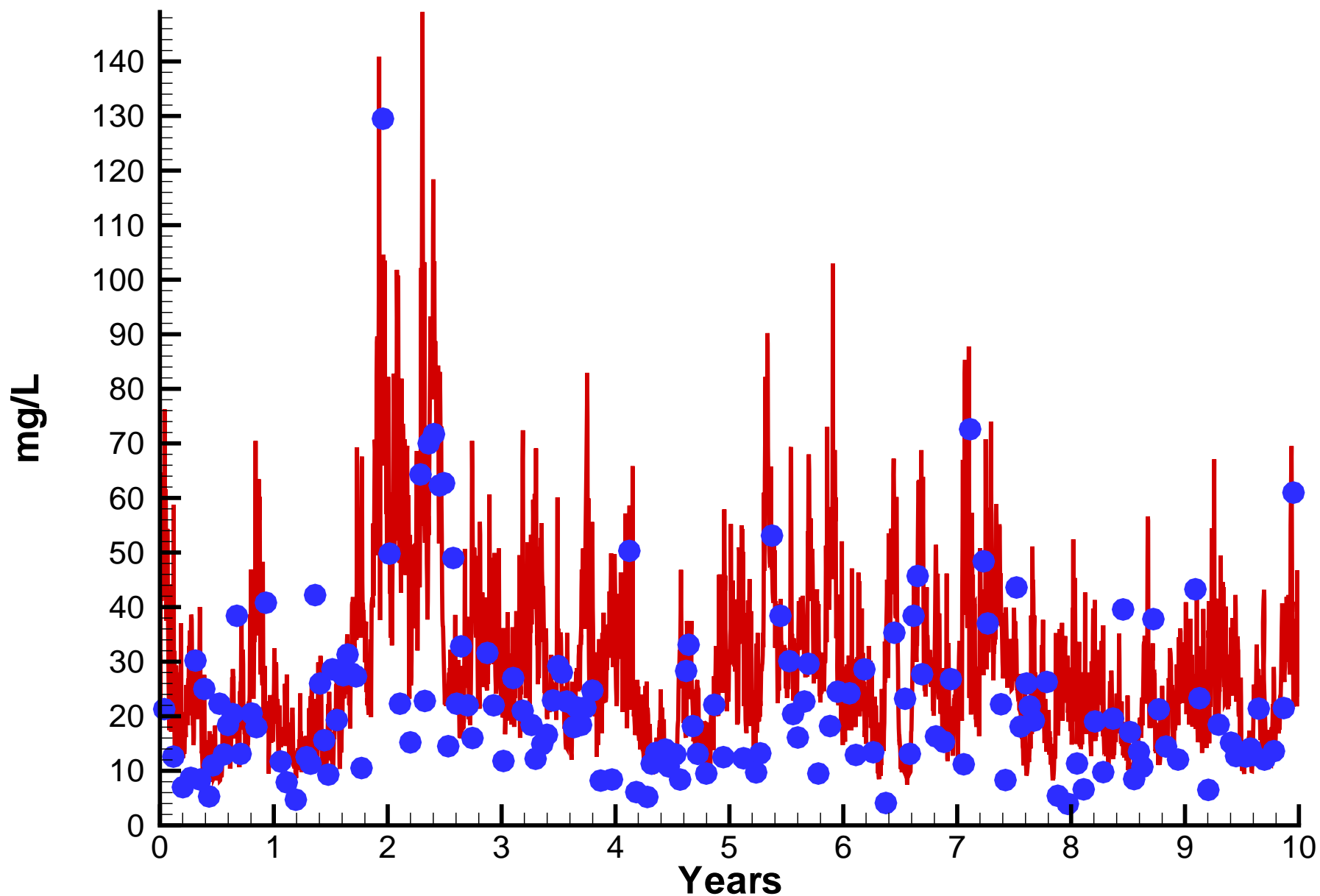
56920 Grid (Run 406) Total Phosphorus CB7.3 Mid-Depth



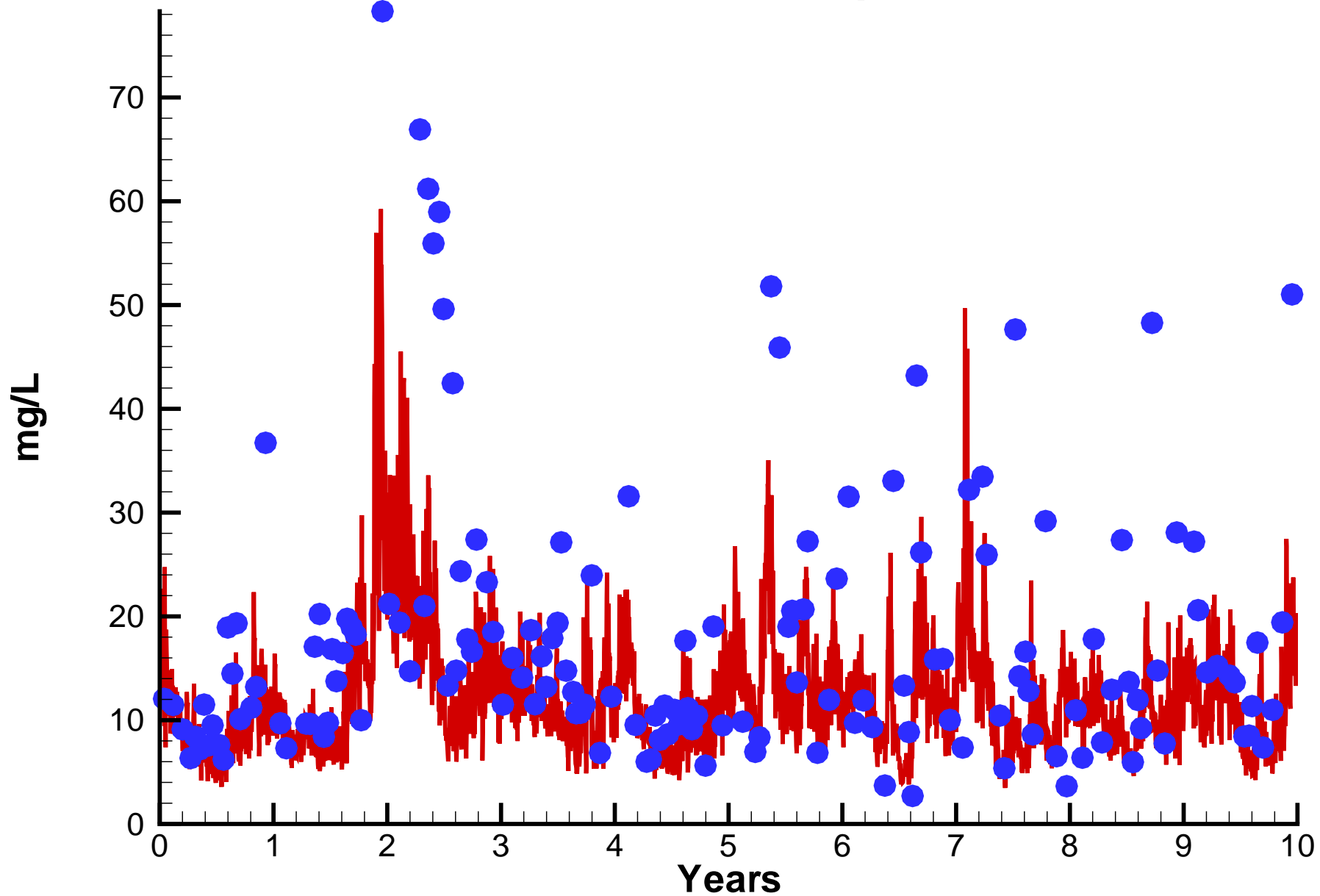
56920 Grid (Run 406)
Total Phosphorus CB7.3 Surface



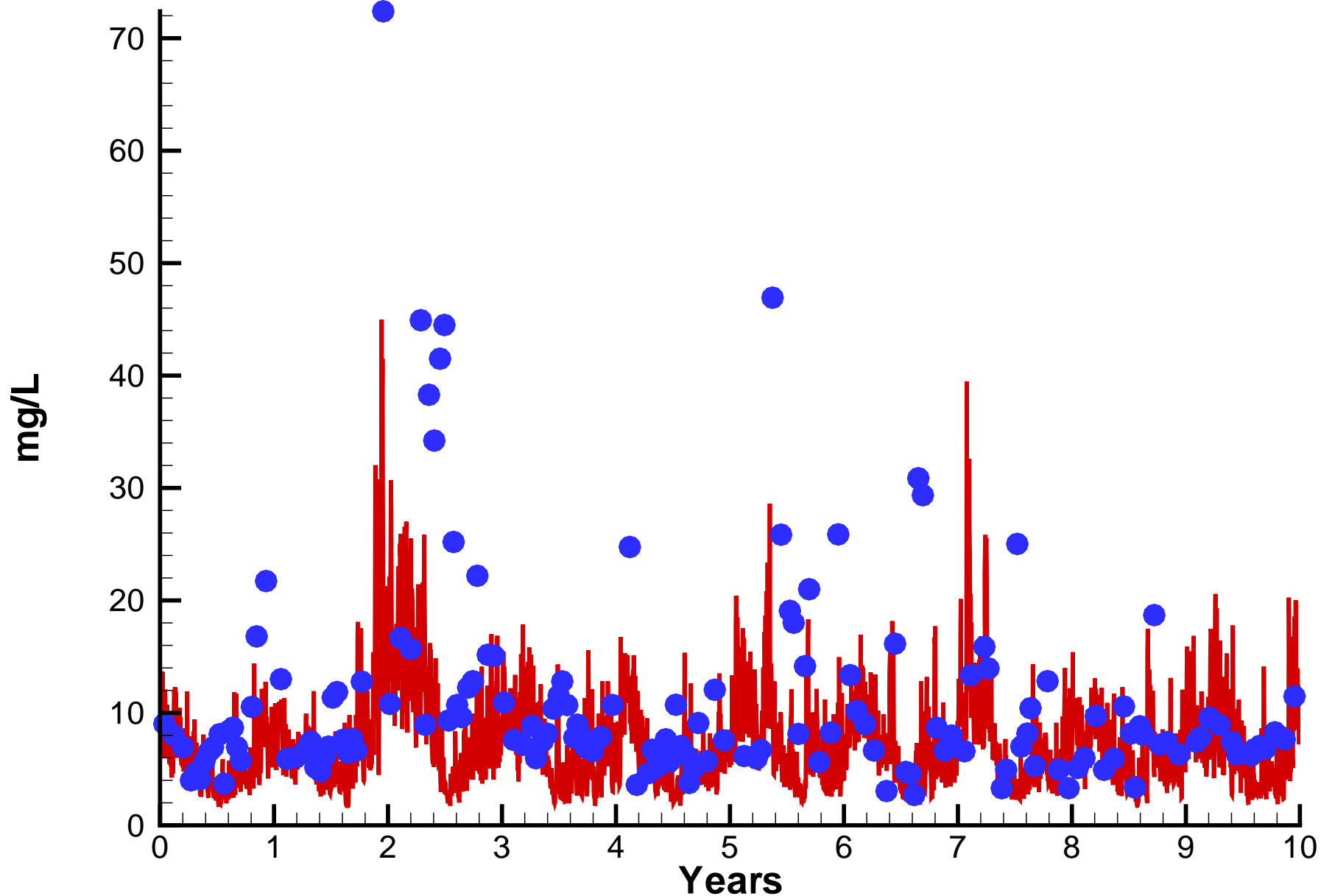
56920 Grid (Run 406) Total Solids CB7.3 Bottom



56920 Grid (Run 406)
Total Solids CB7.3 Mid-Depth

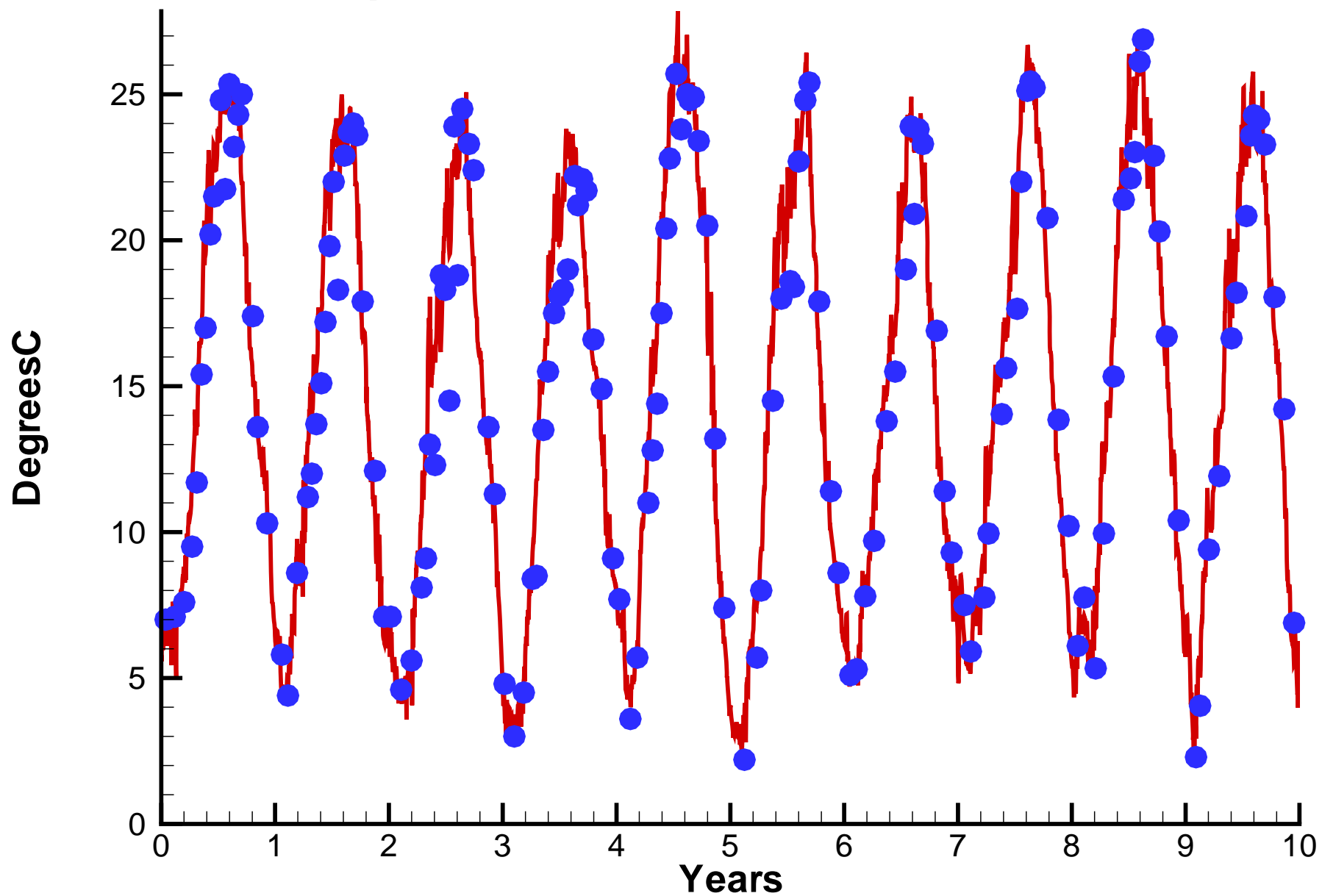


56920 Grid (Run 406) Total Solids CB7.3 Surface



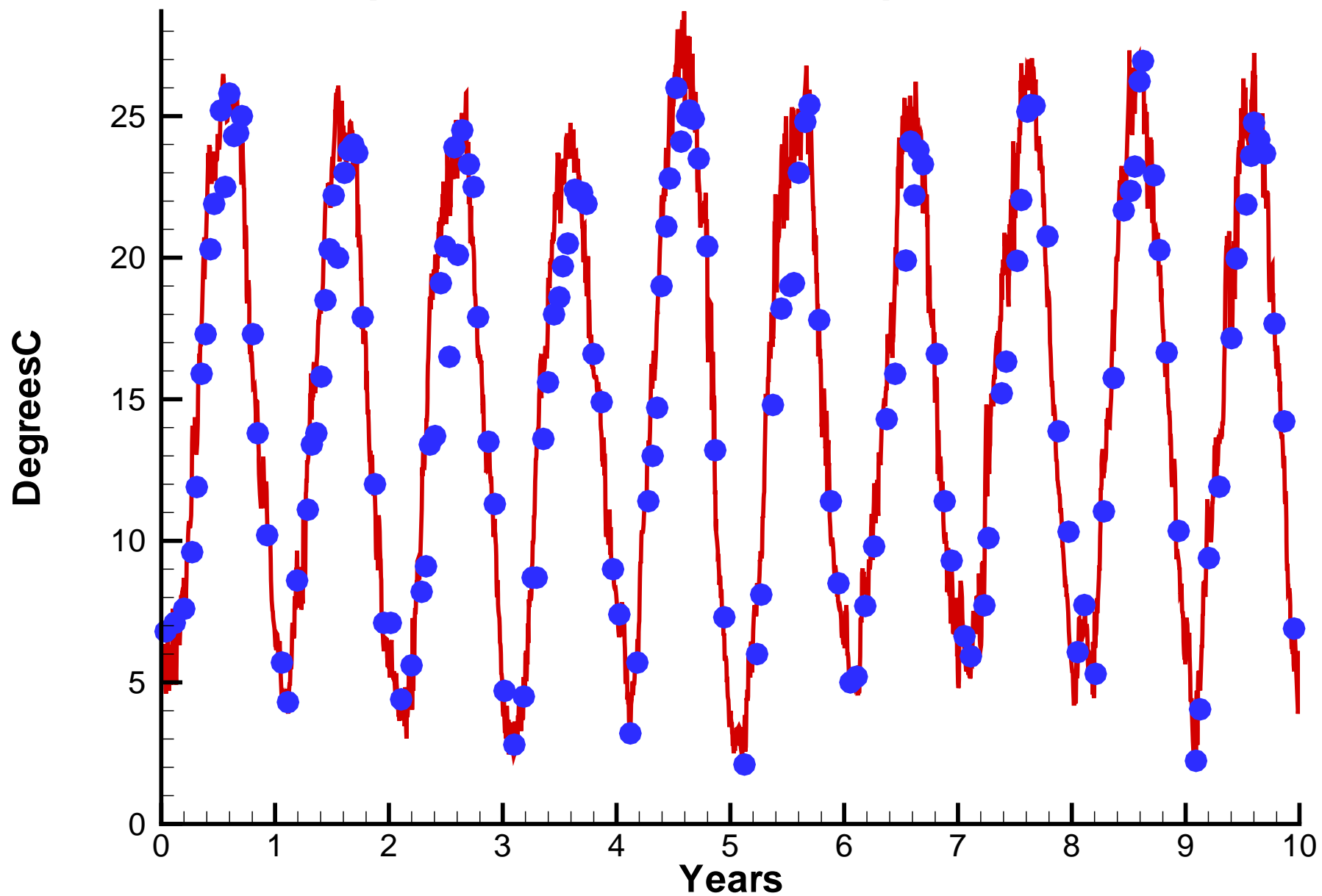
56920 Grid (Run 406)

Temperature CB7.3 Bottom



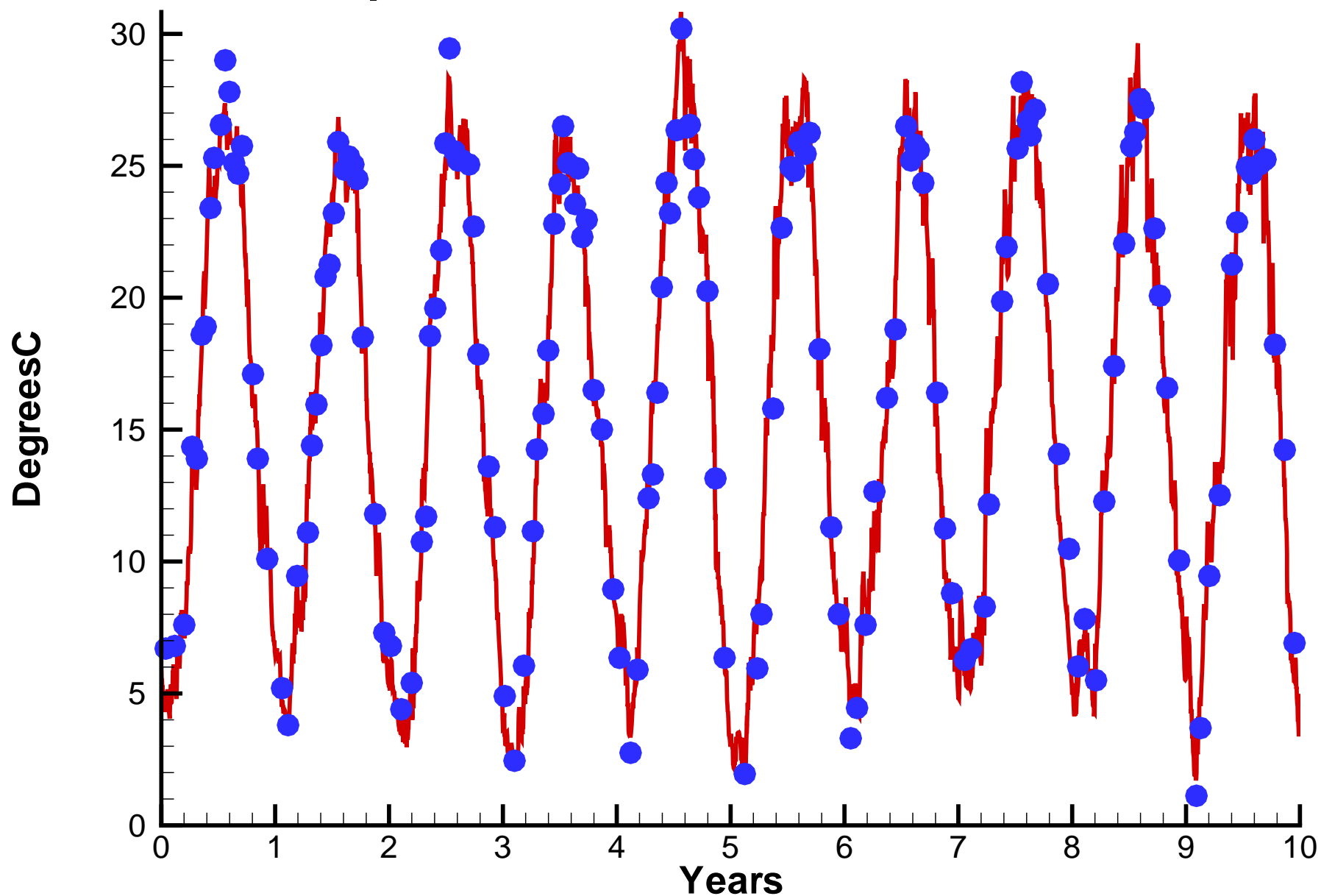
56920 Grid (Run 406)

Temperature CB7.3 Mid-Depth



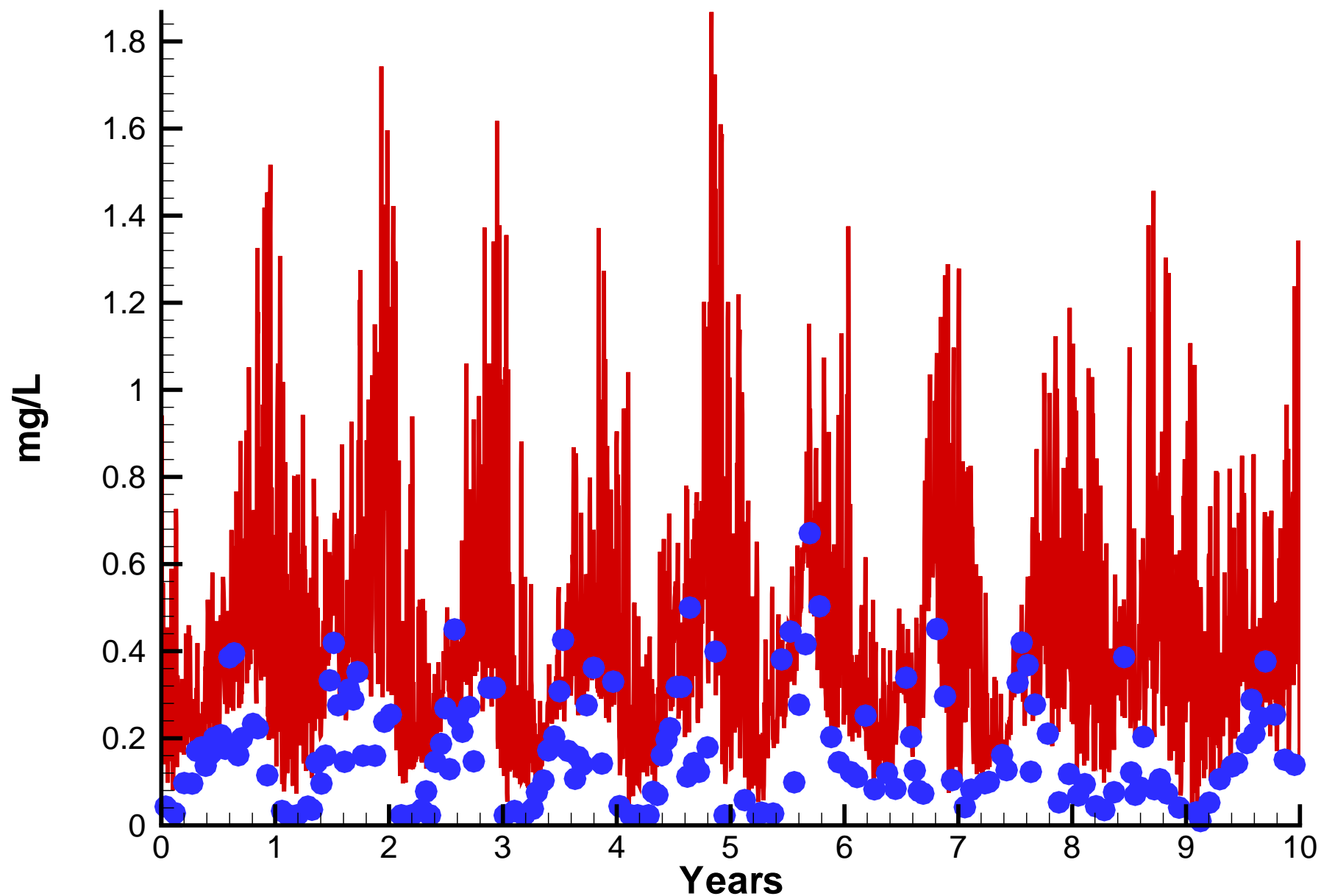
56920 Grid (Run 406)

Temperature CB7.3 Surface

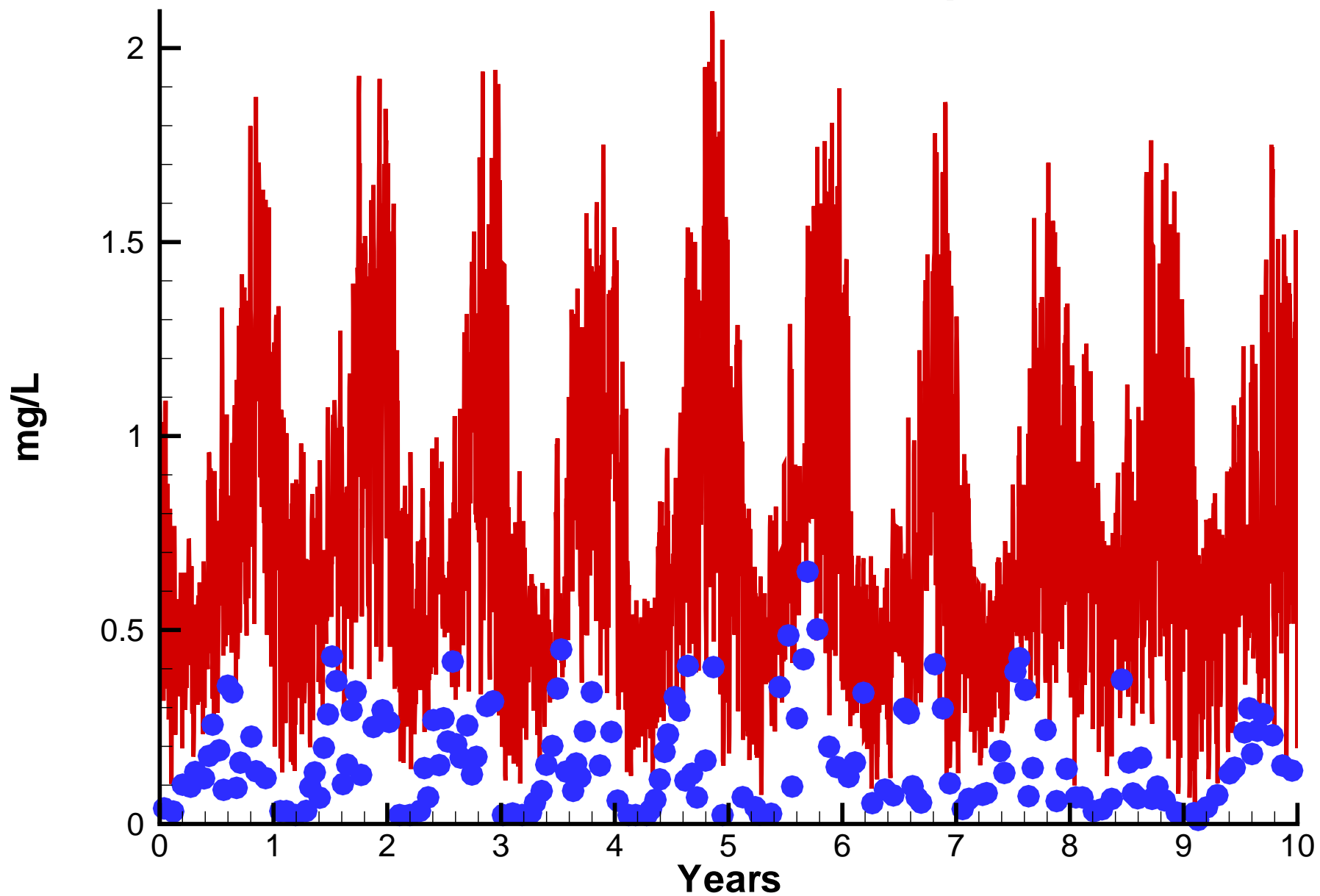


56920 Grid (Run 406)

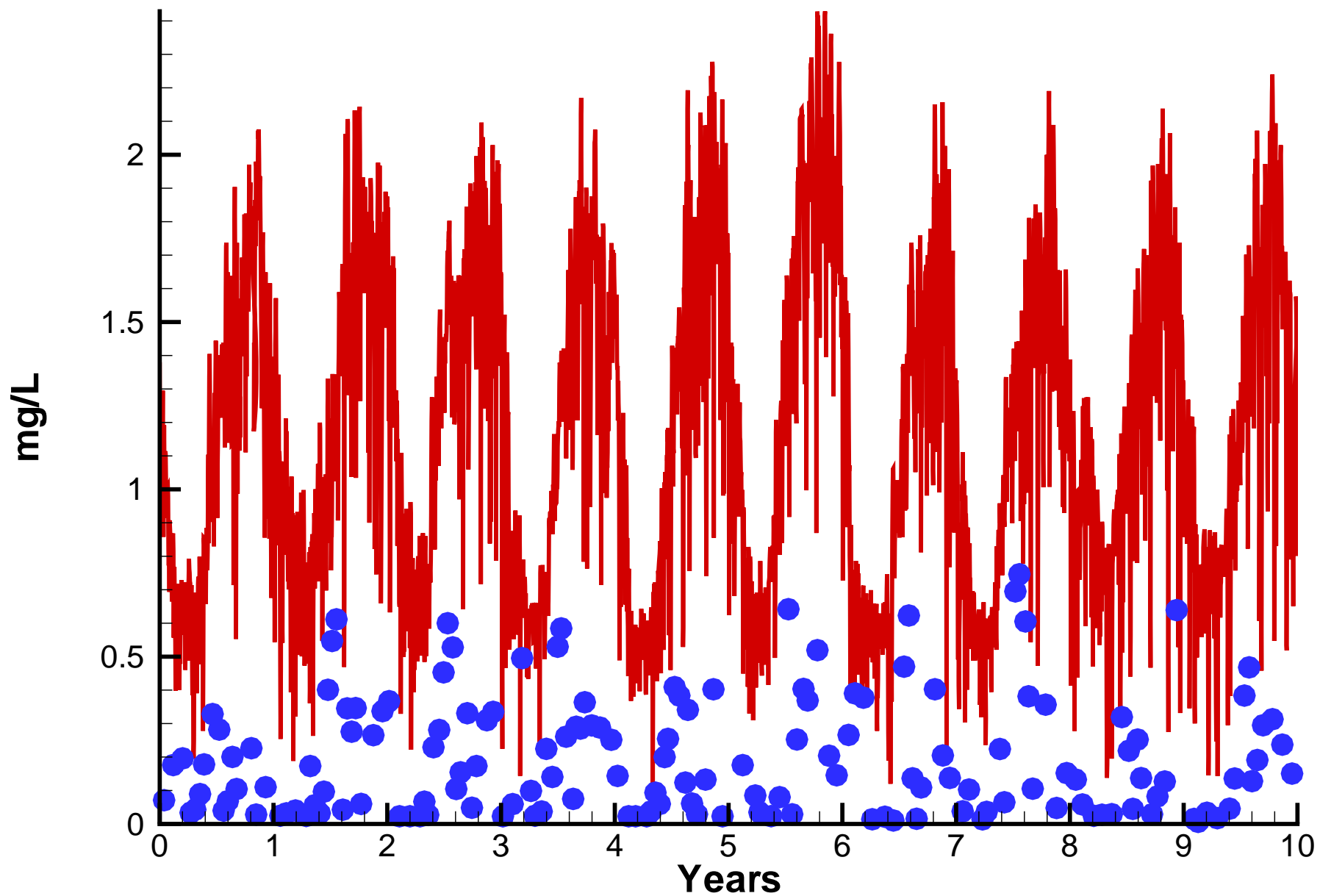
Dissolved Silica CB7.3 Bottom



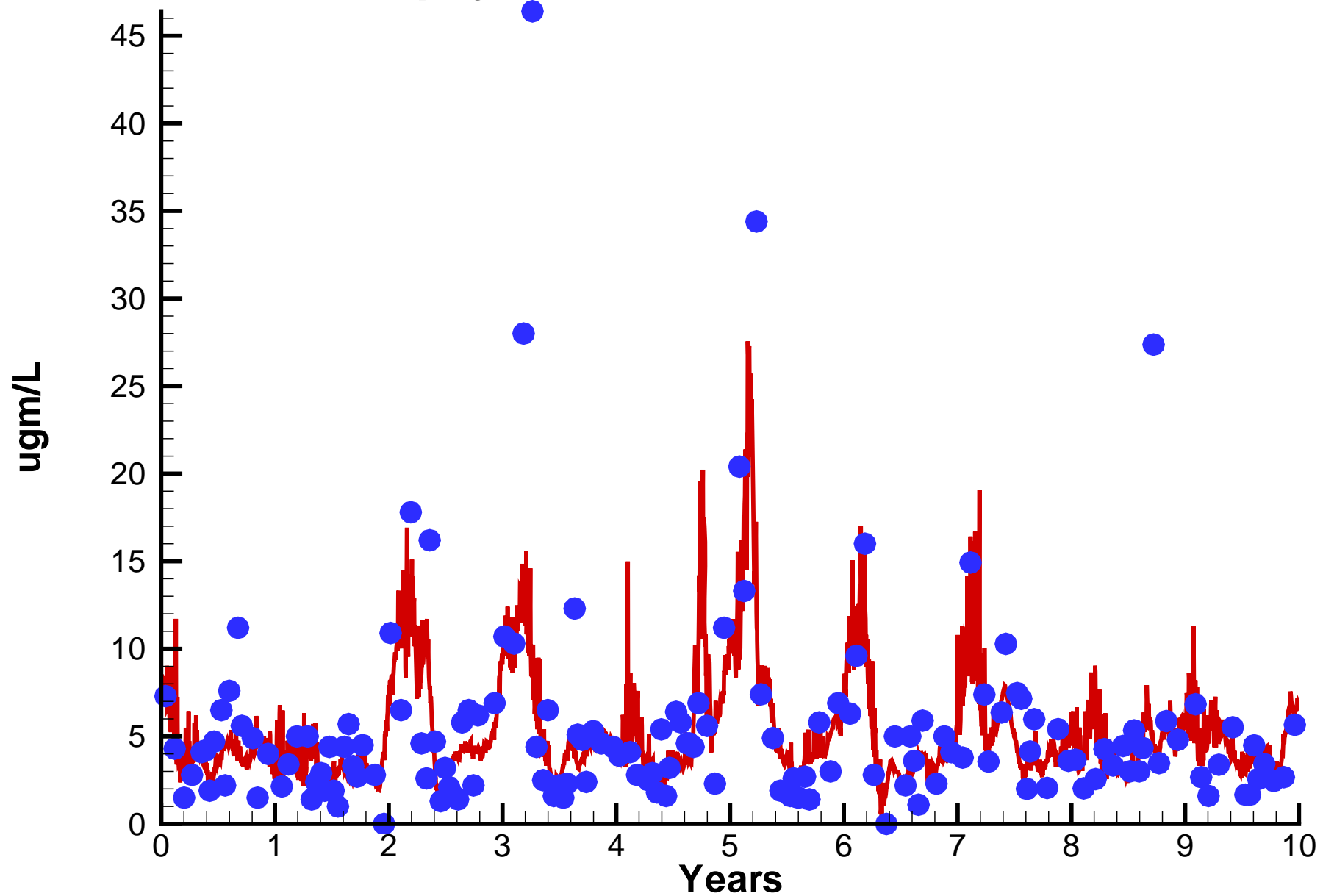
56920 Grid (Run 406)
Dissolved Silica CB7.3 Mid-Depth



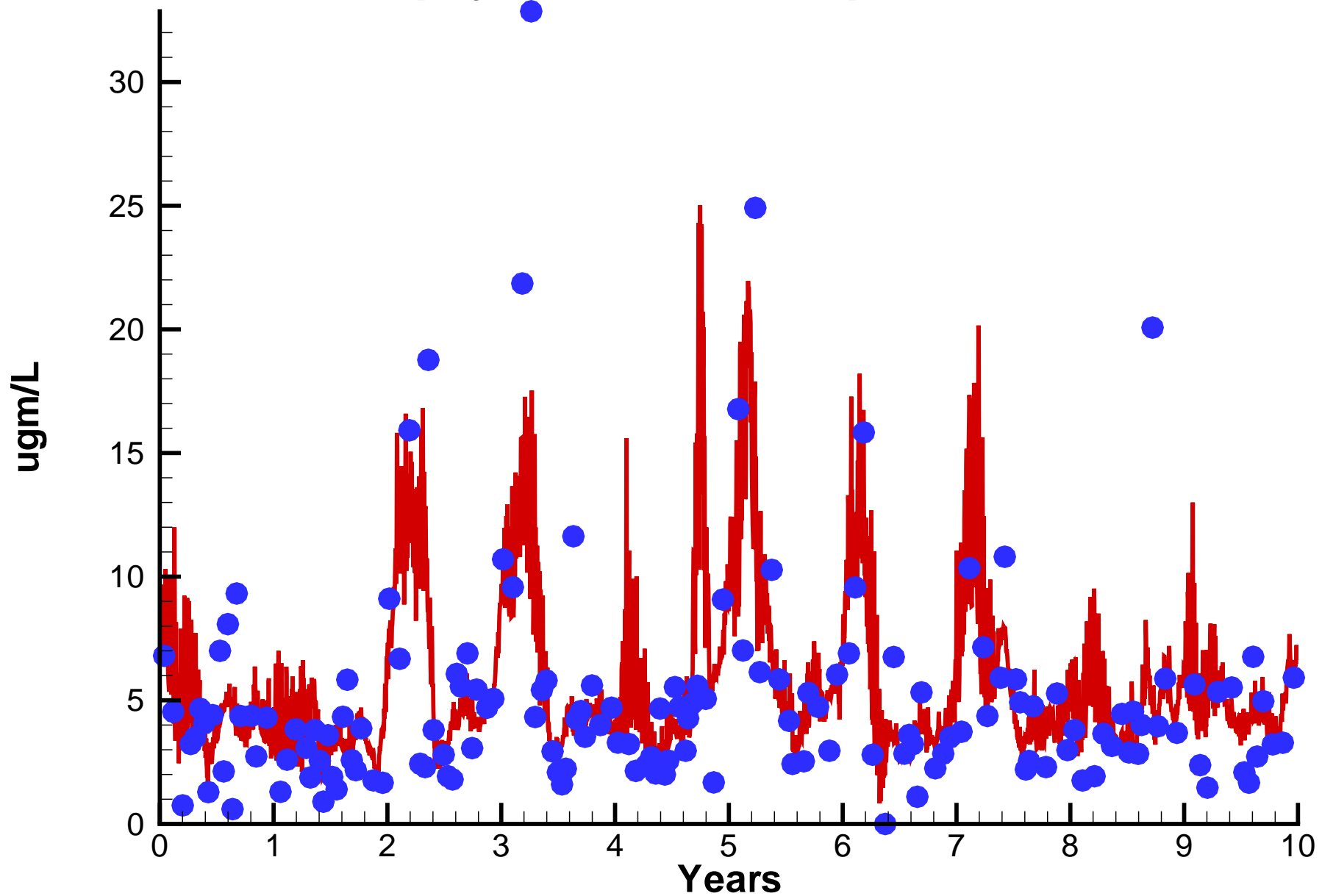
56920 Grid (Run 406) Dissolved Silica CB7.3 Surface



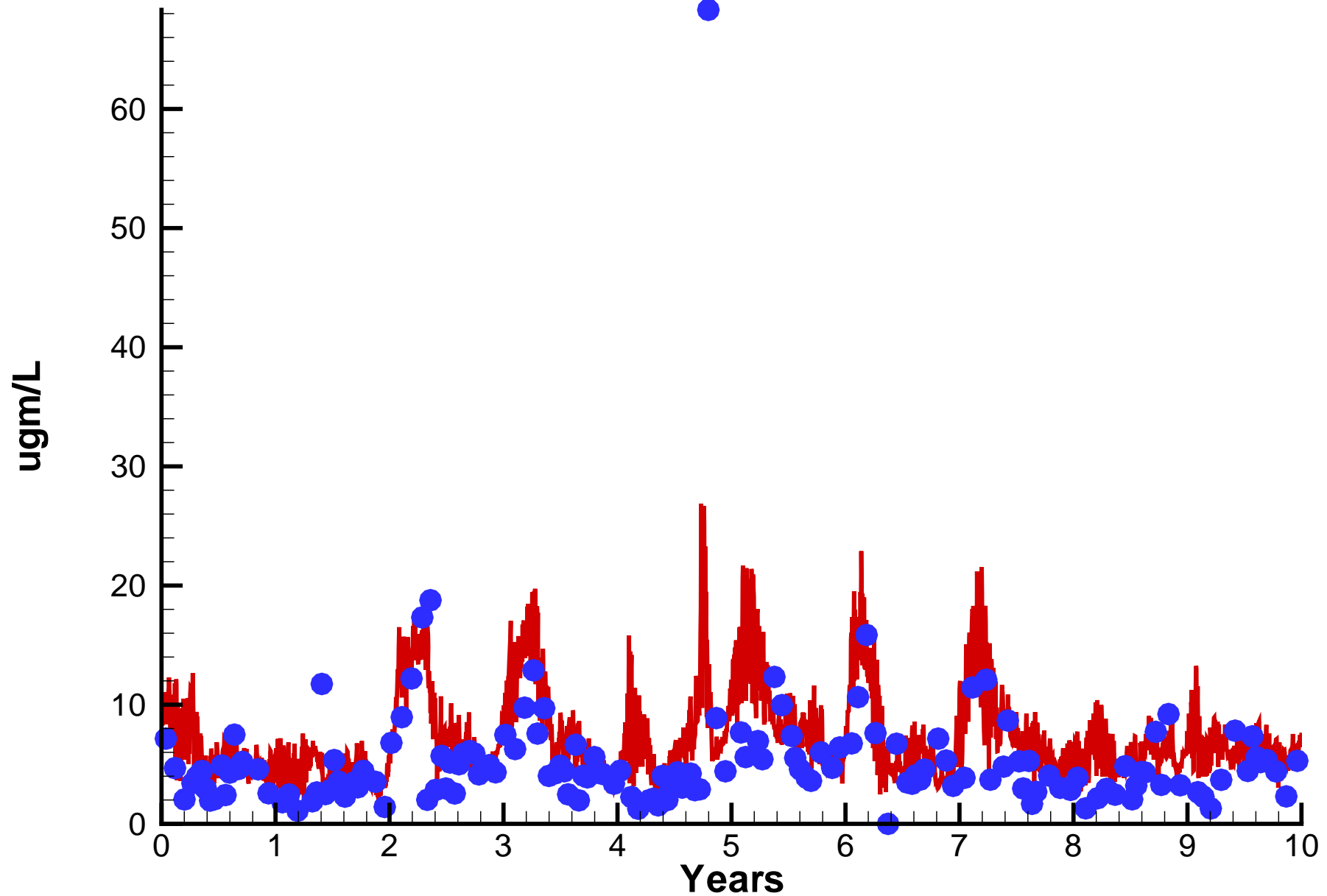
56920 Grid (Run 406)
Chlorophyll CB7.4 Bottom



56920 Grid (Run 406)
Chlorophyll CB7.4 Mid-Depth

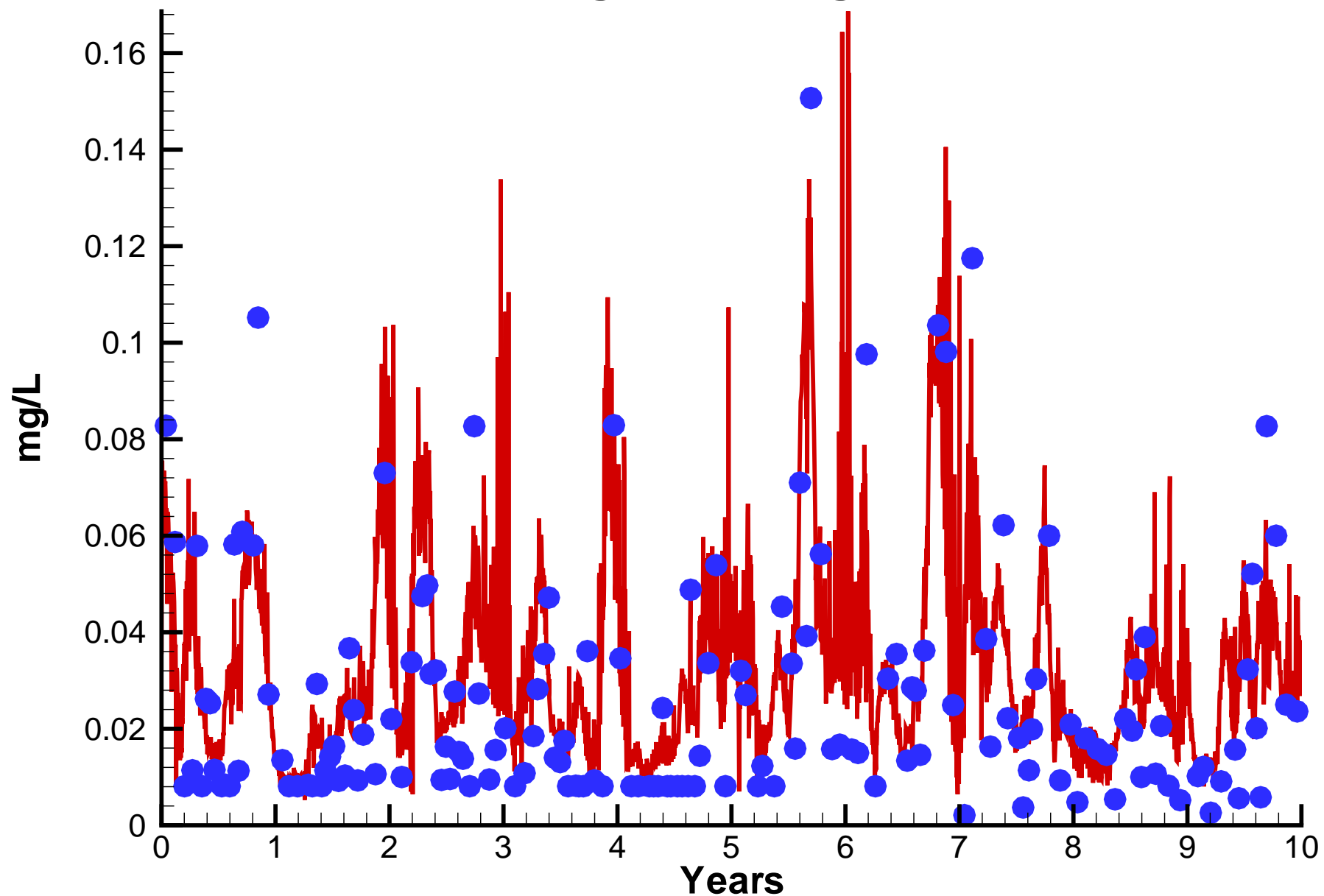


56920 Grid (Run 406)
Chlorophyll CB7.4 Surface

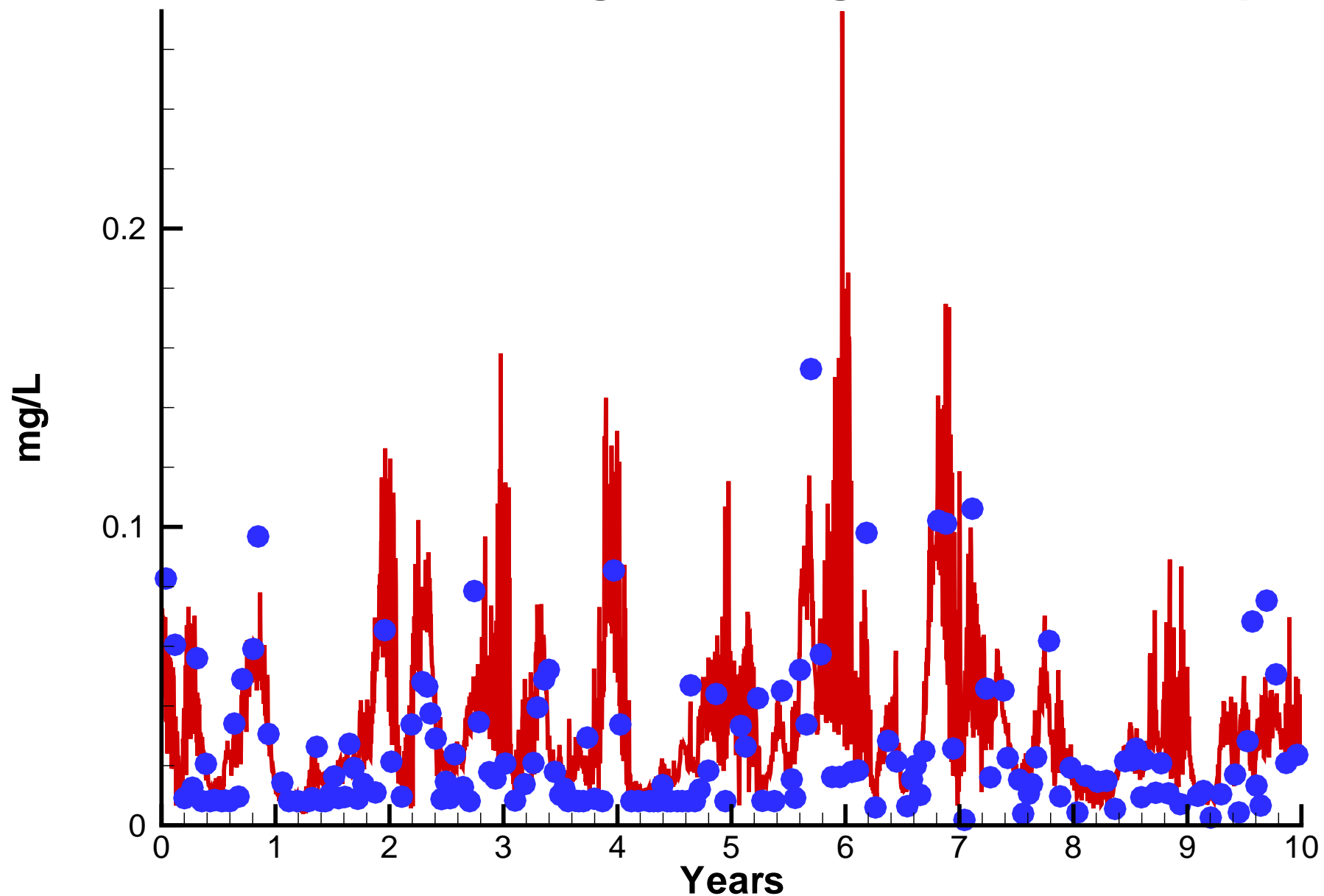


56920 Grid (Run 406)

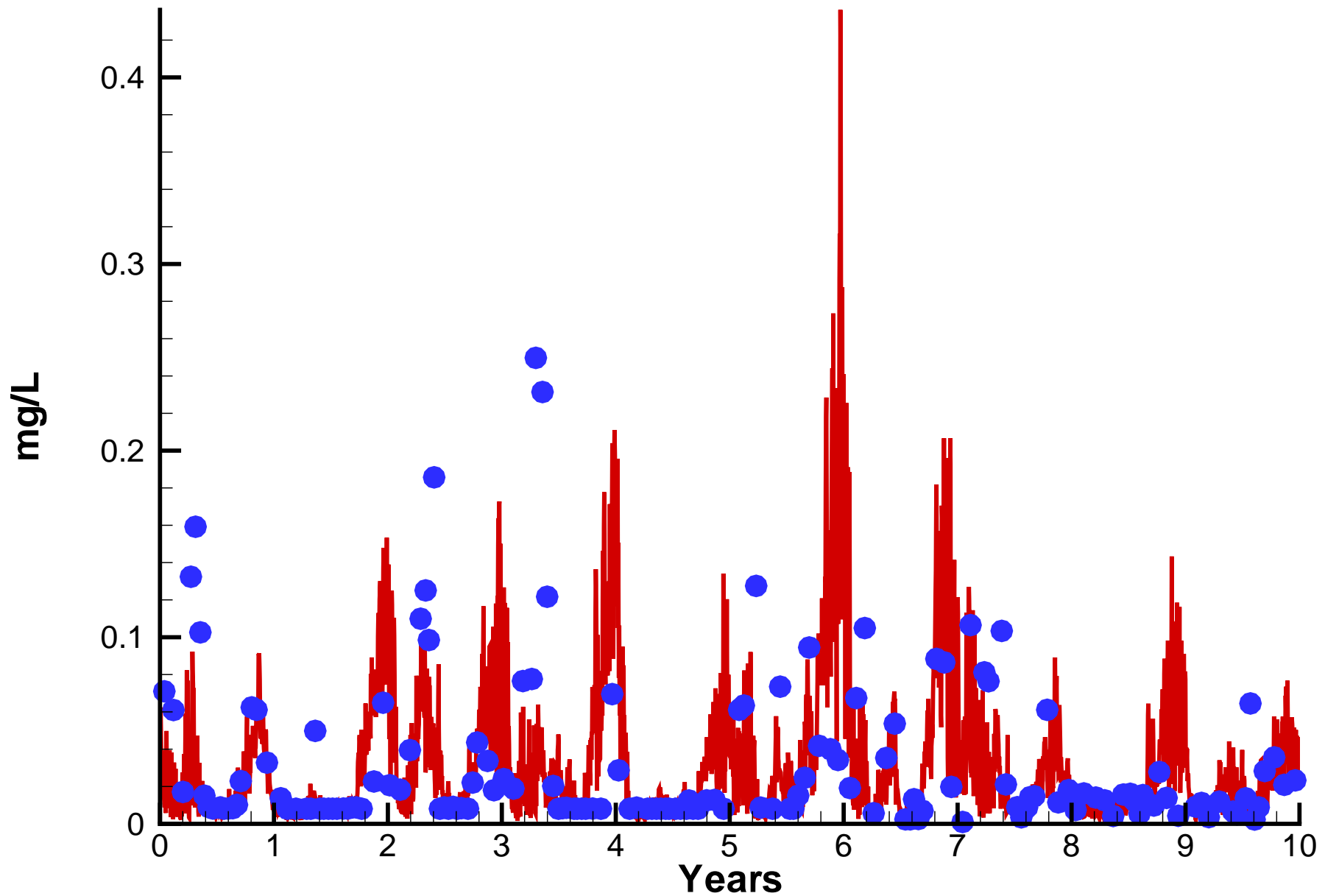
Dissolved Inorganic Nitrogen CB7.4 Bottom



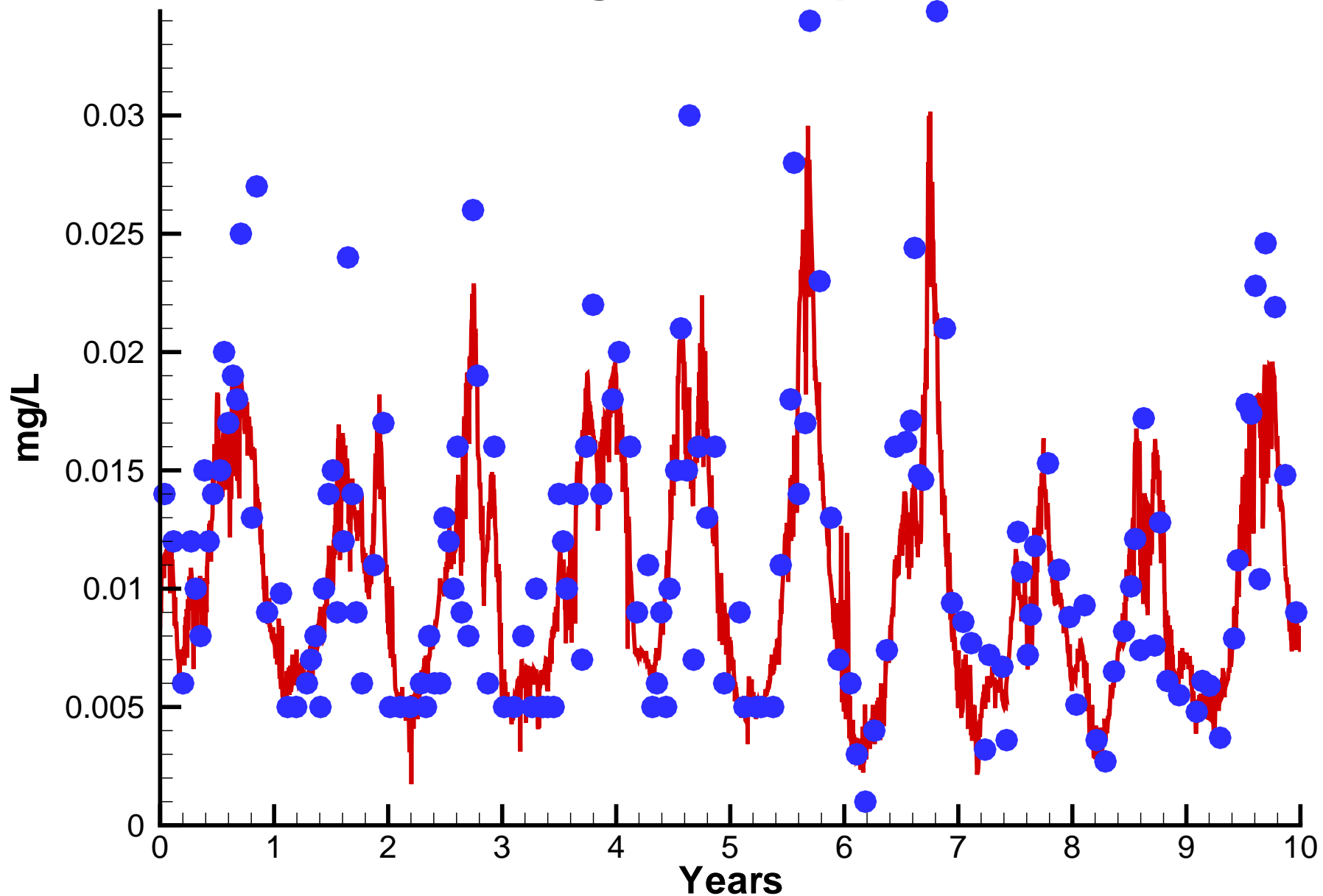
56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB7.4 Mid-Depth



56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB7.4 Surface

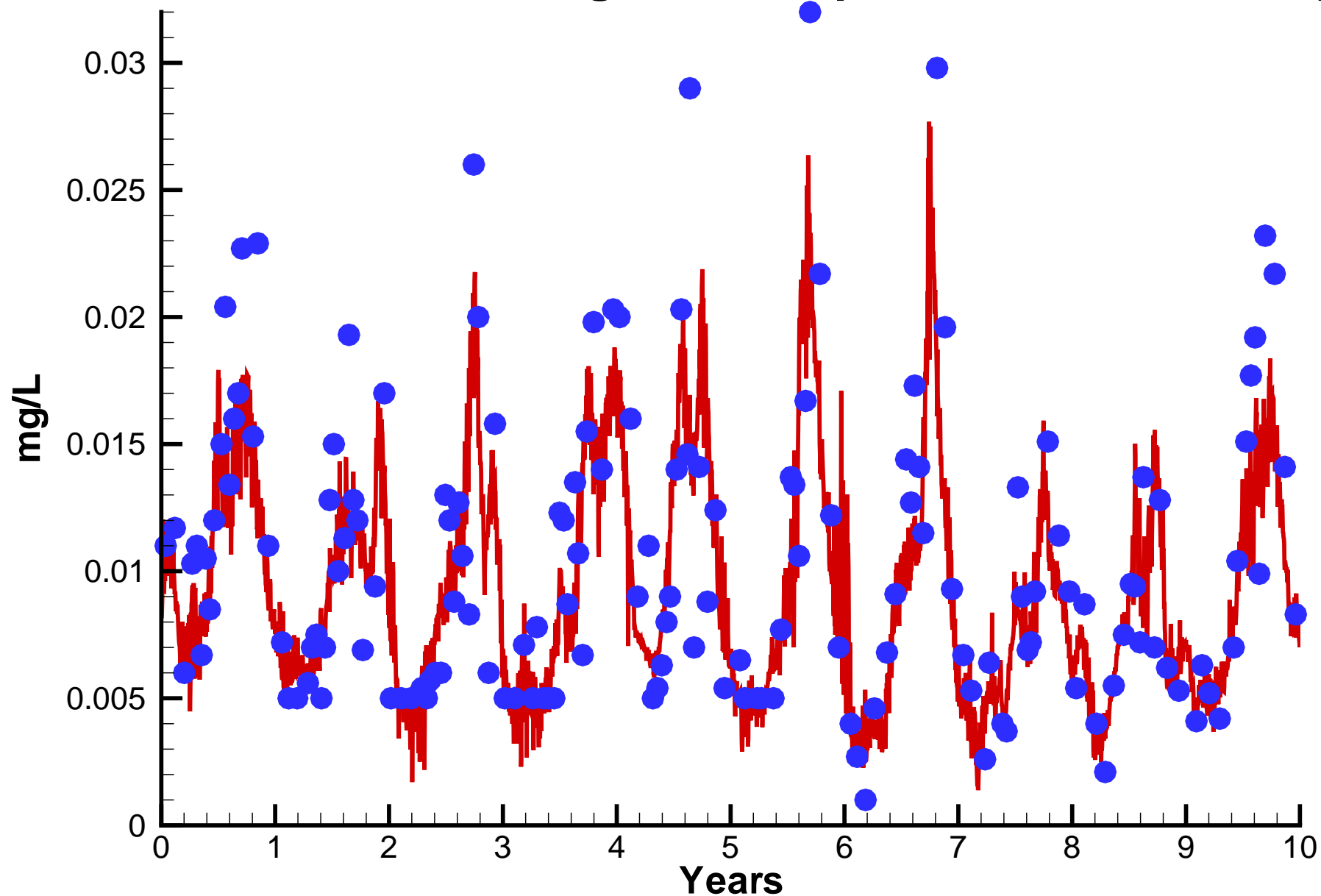


56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB7.4 Bottom

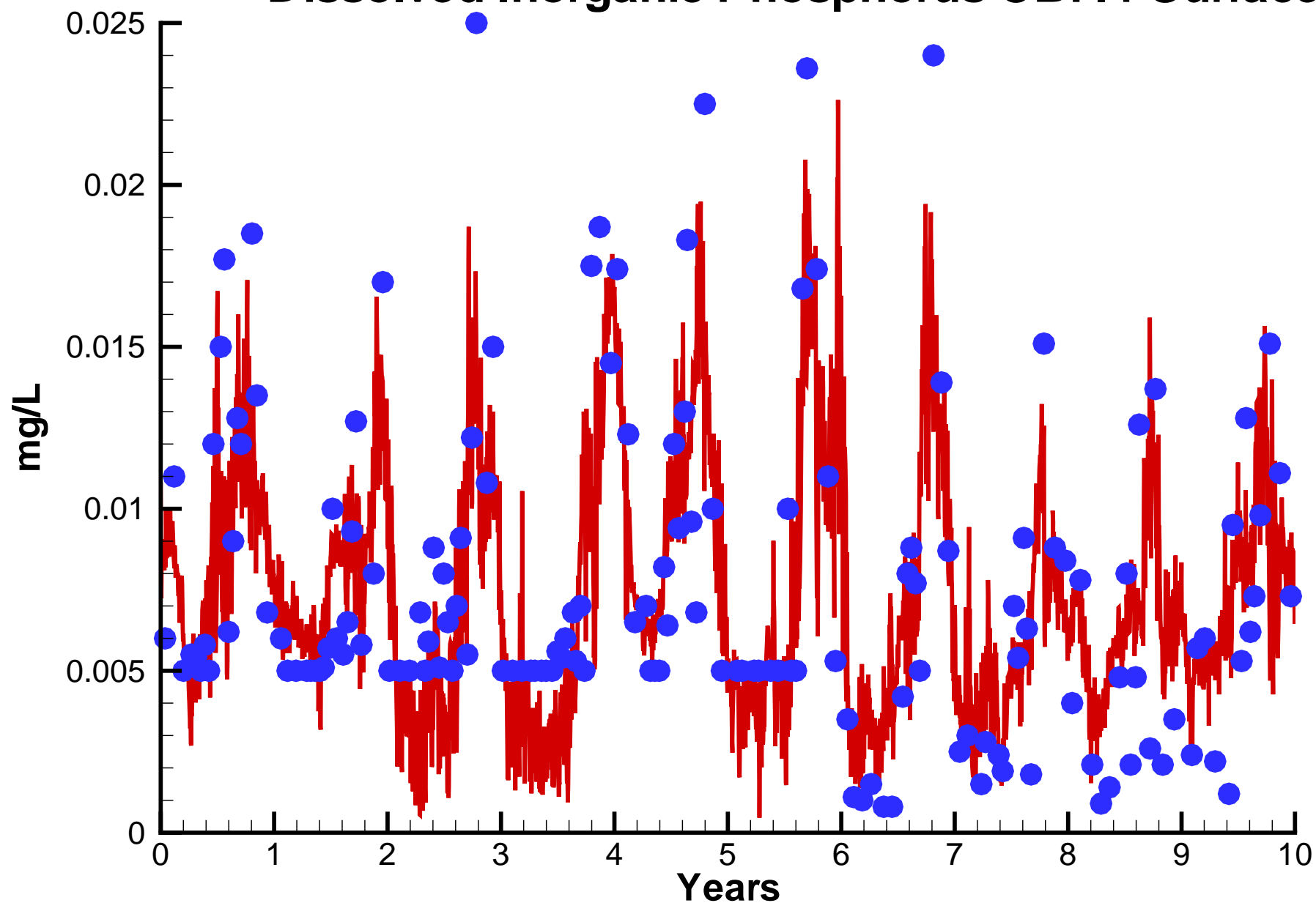


56920 Grid (Run 406)

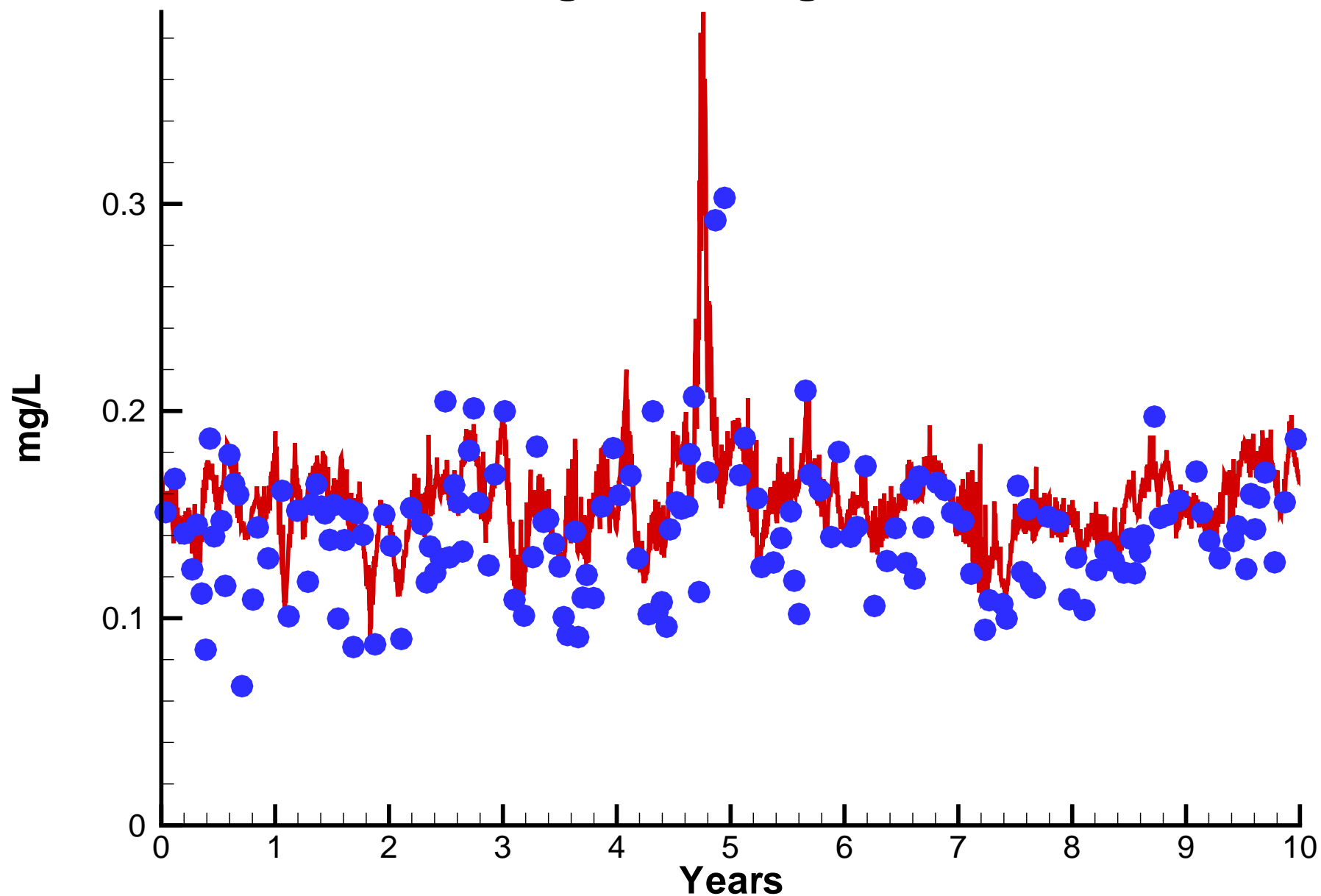
Dissolved Inorganic Phosphorus CB7.4 Mid-Depth



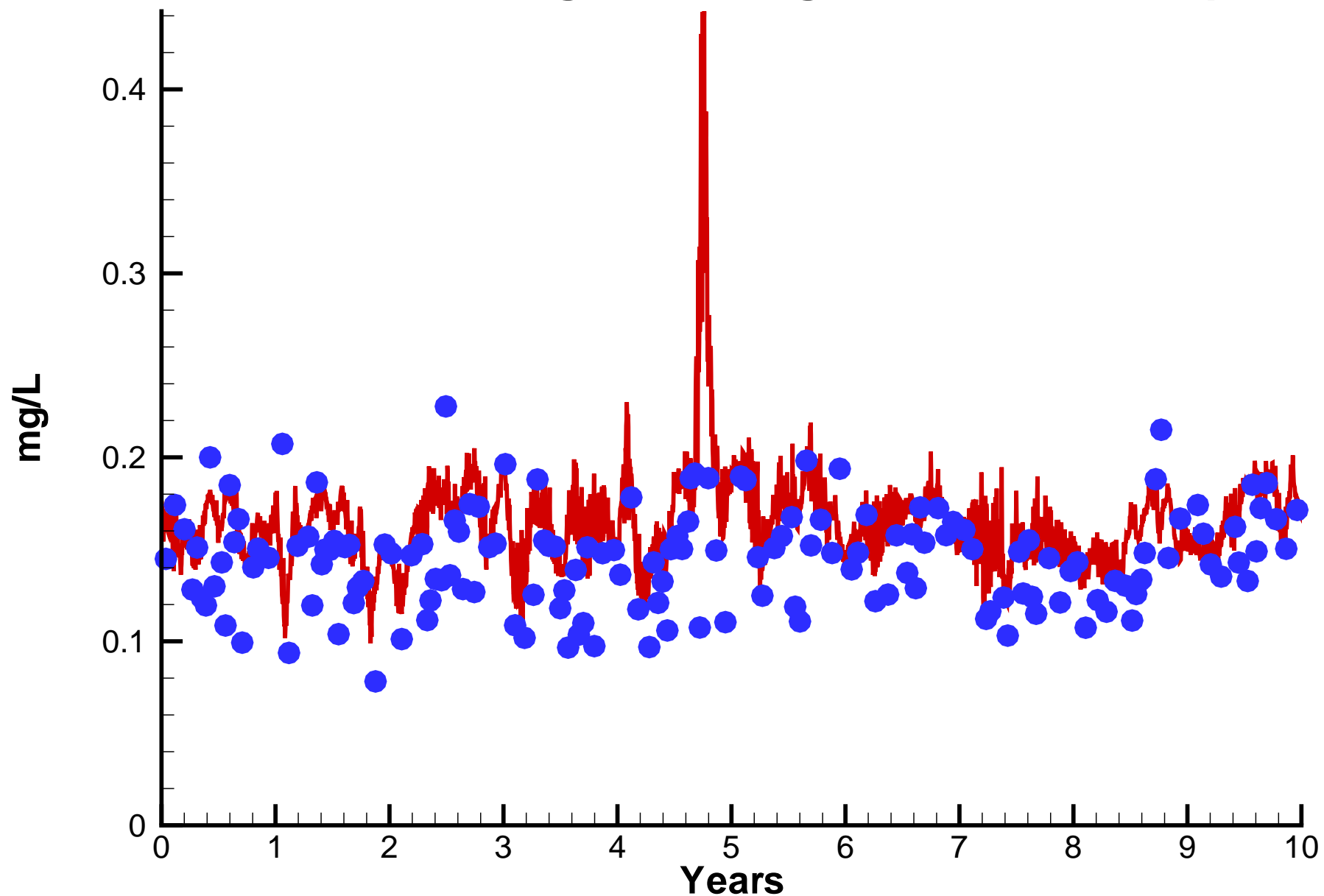
56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB7.4 Surface



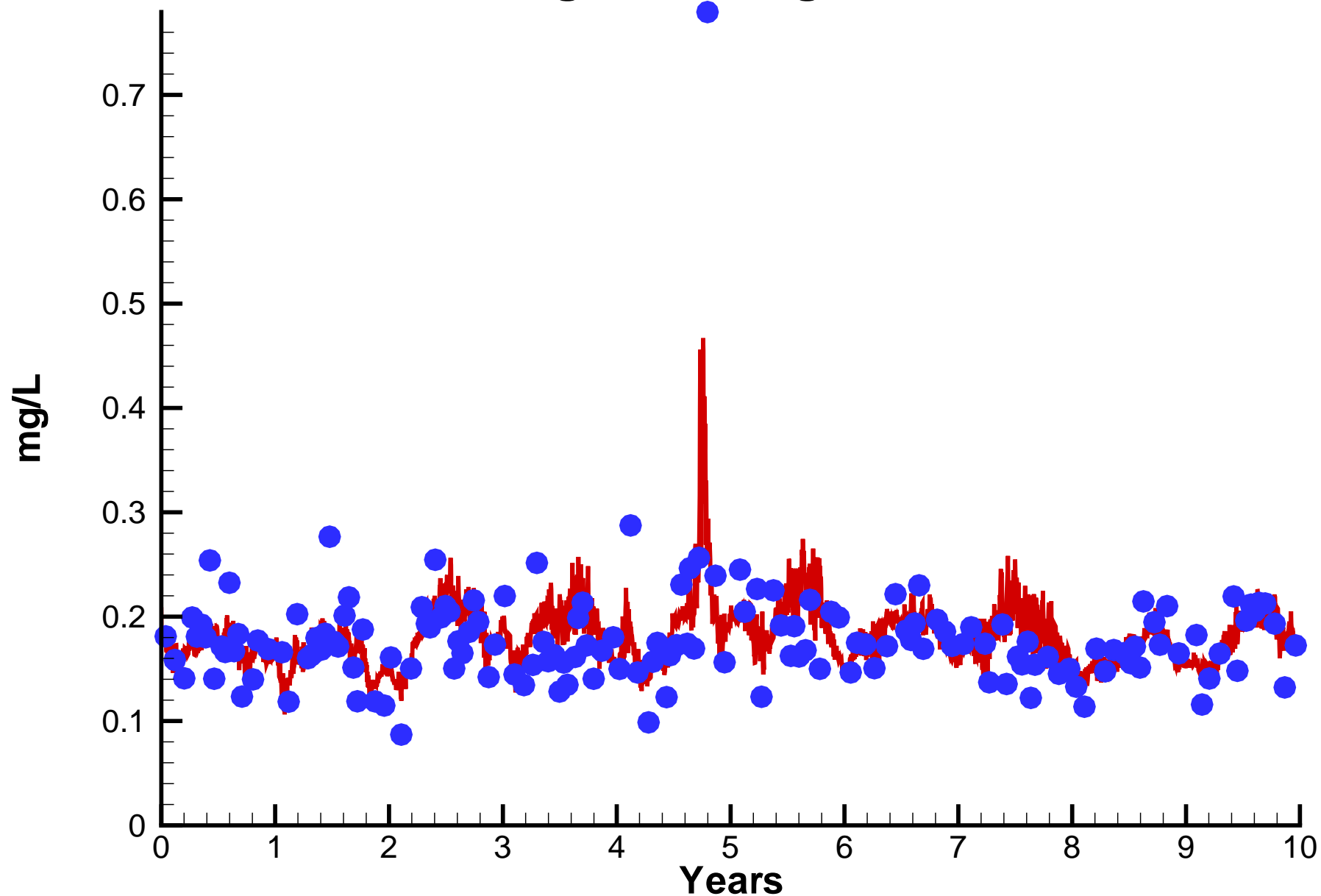
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.4 Bottom



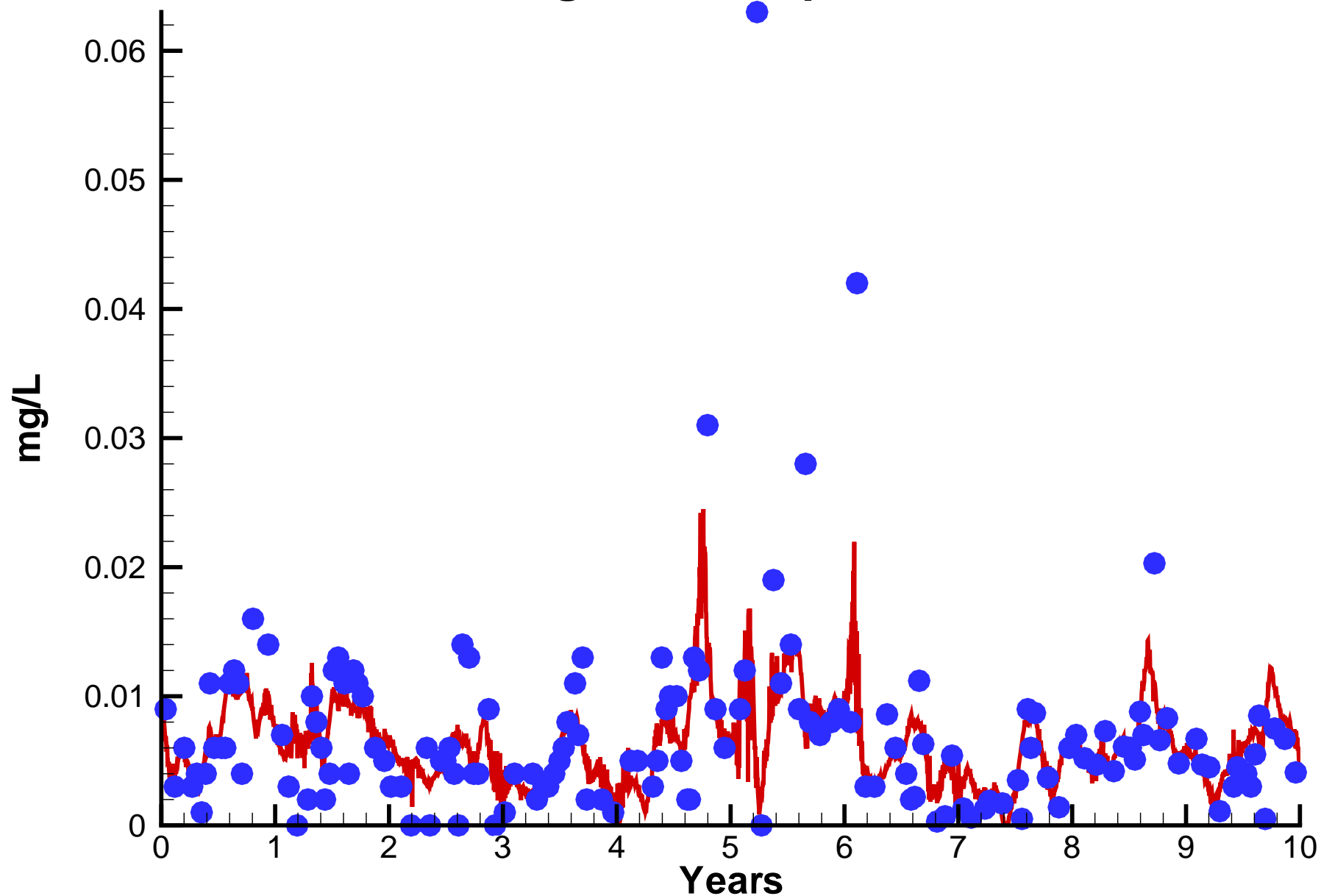
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.4 Mid-Depth



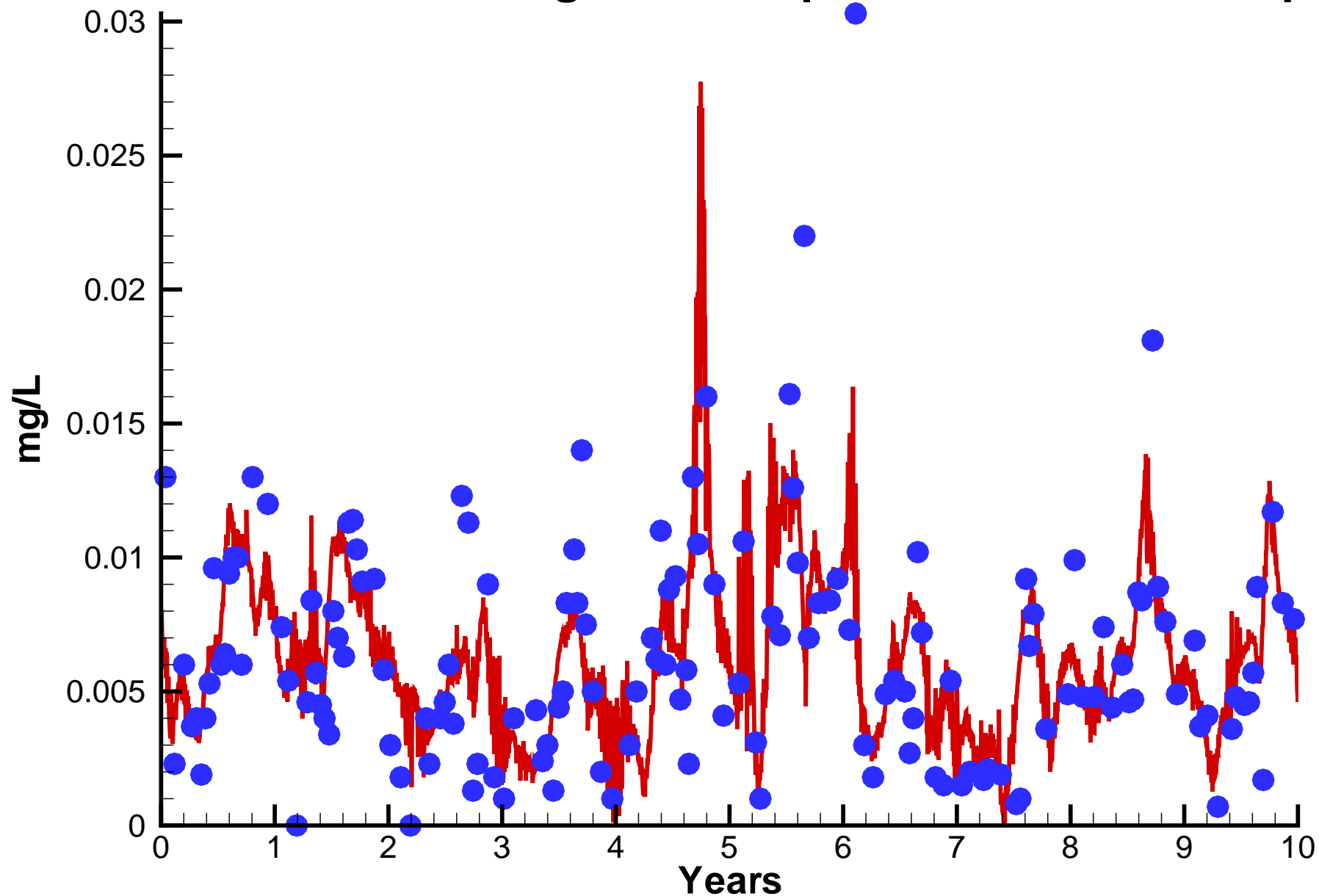
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB7.4 Surface



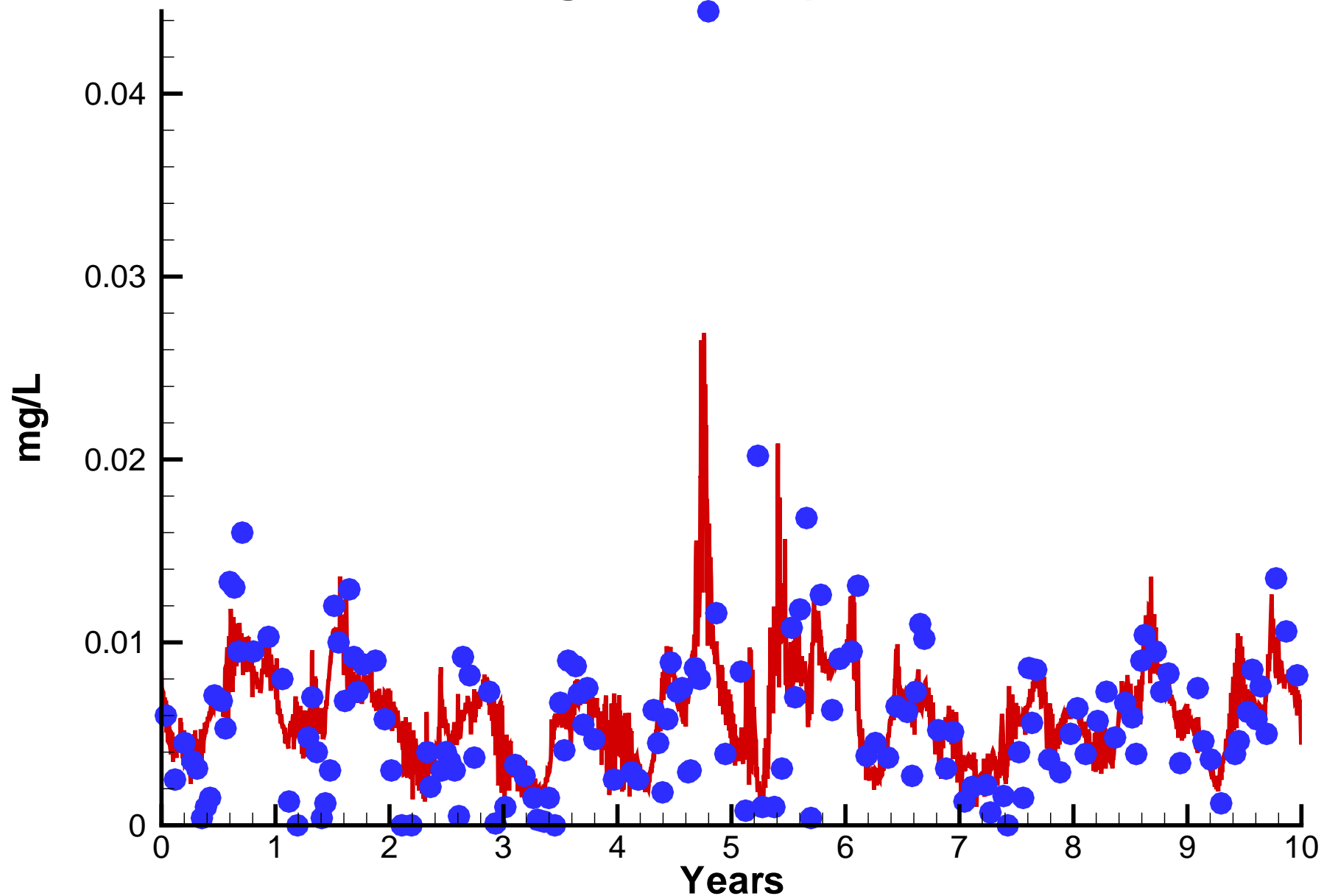
56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.4 Bottom



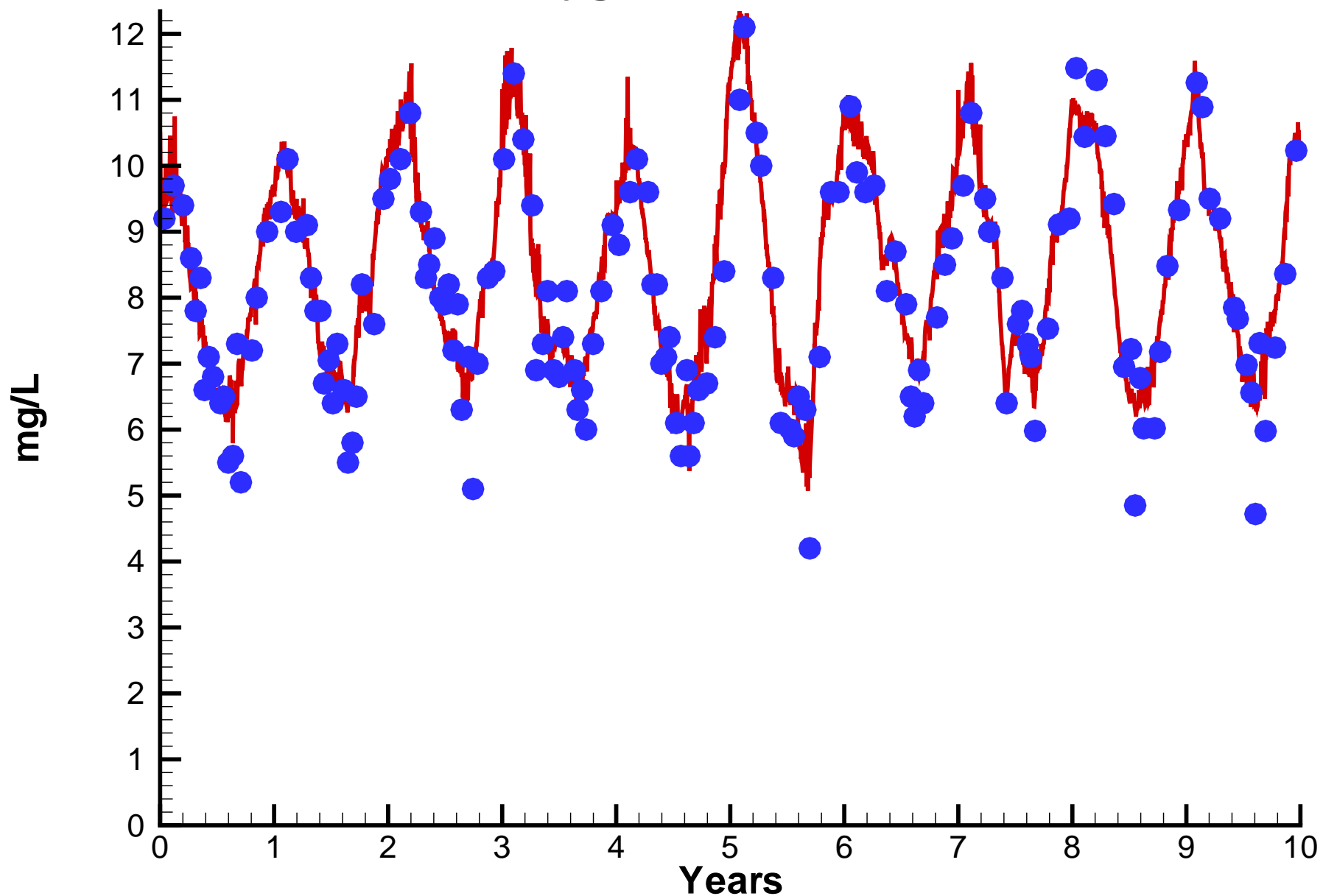
56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.4 Mid-Depth



56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.4 Surface

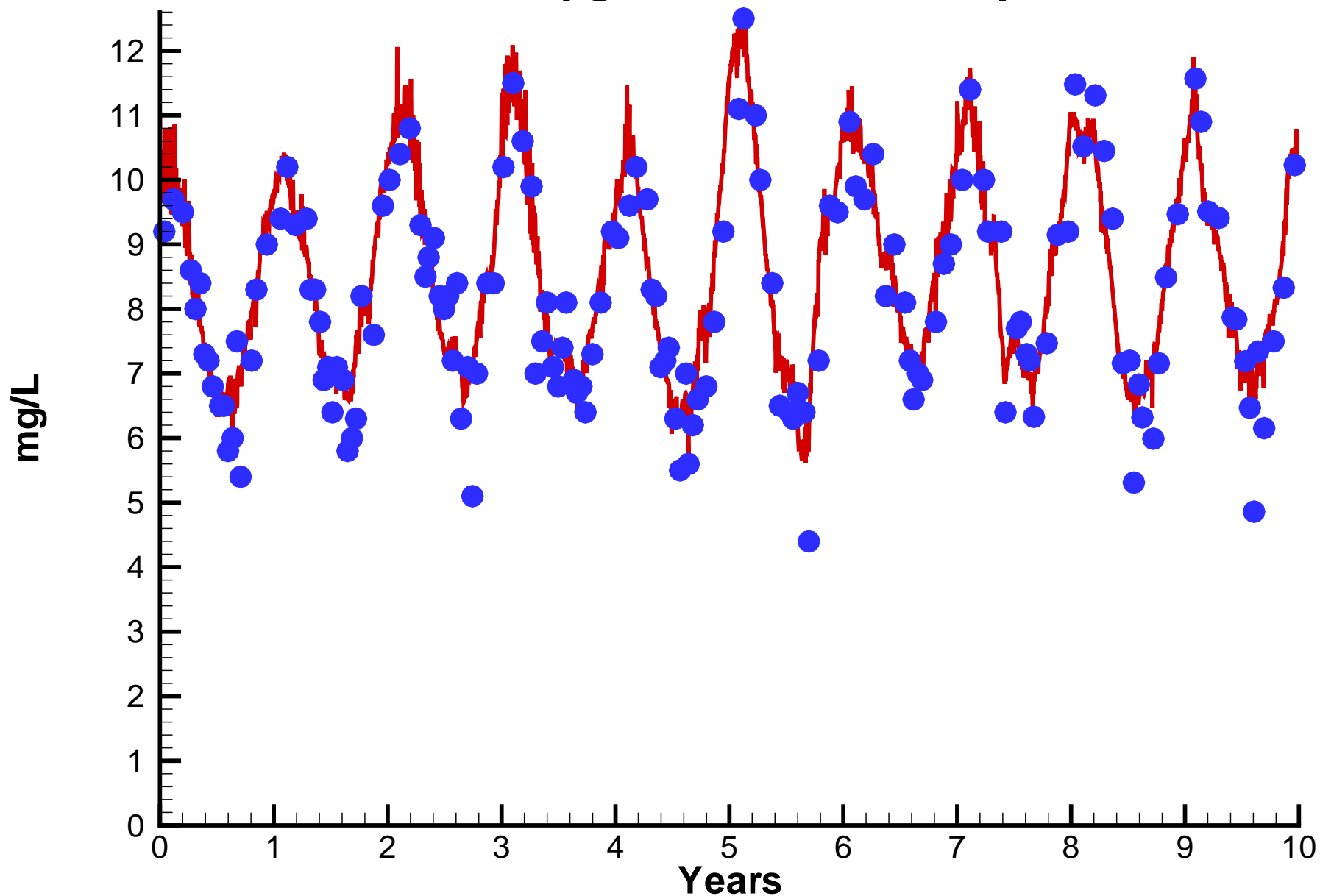


56920 Grid (Run 406) Dissolved Oxygen CB7.4 Bottom

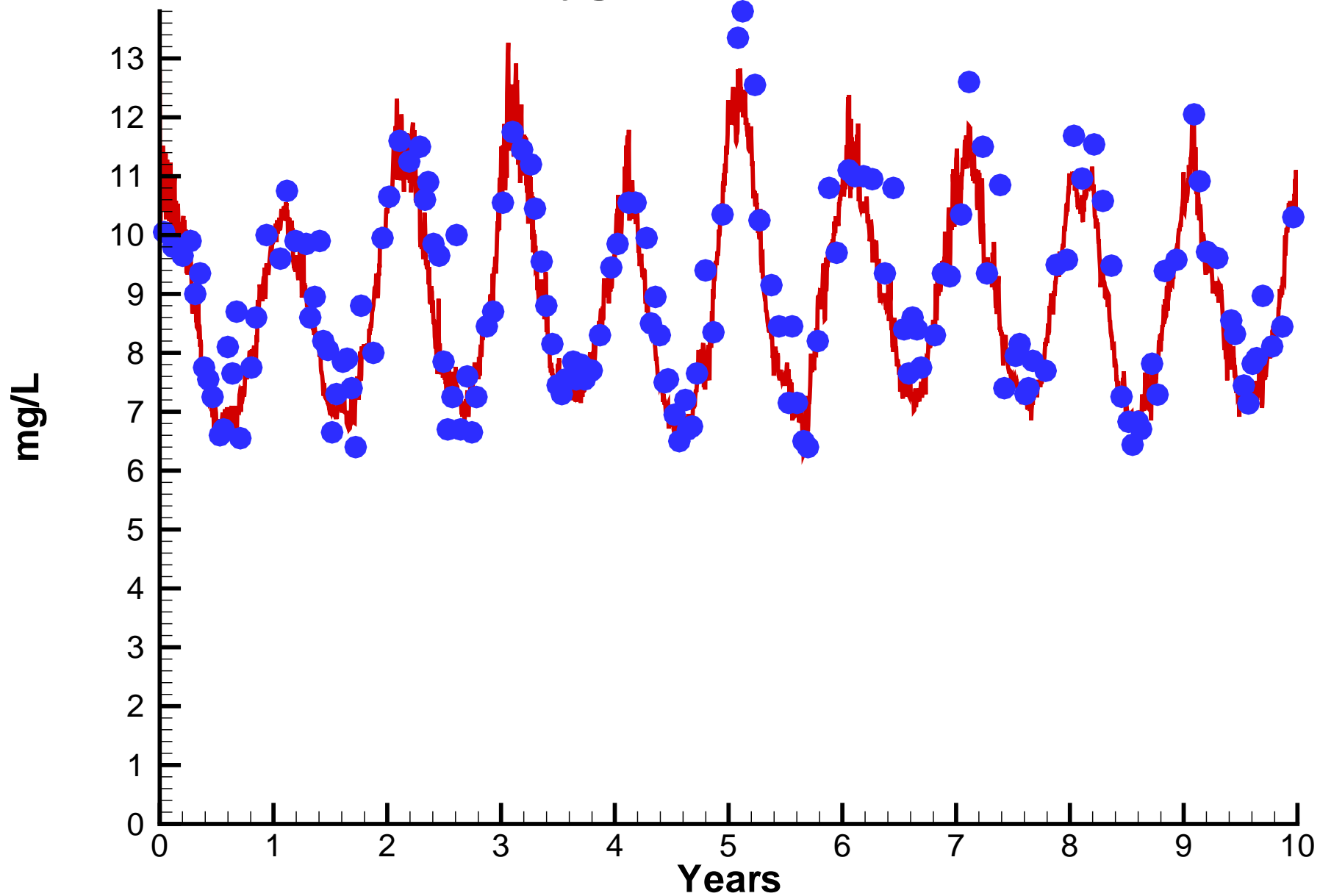


56920 Grid (Run 406)

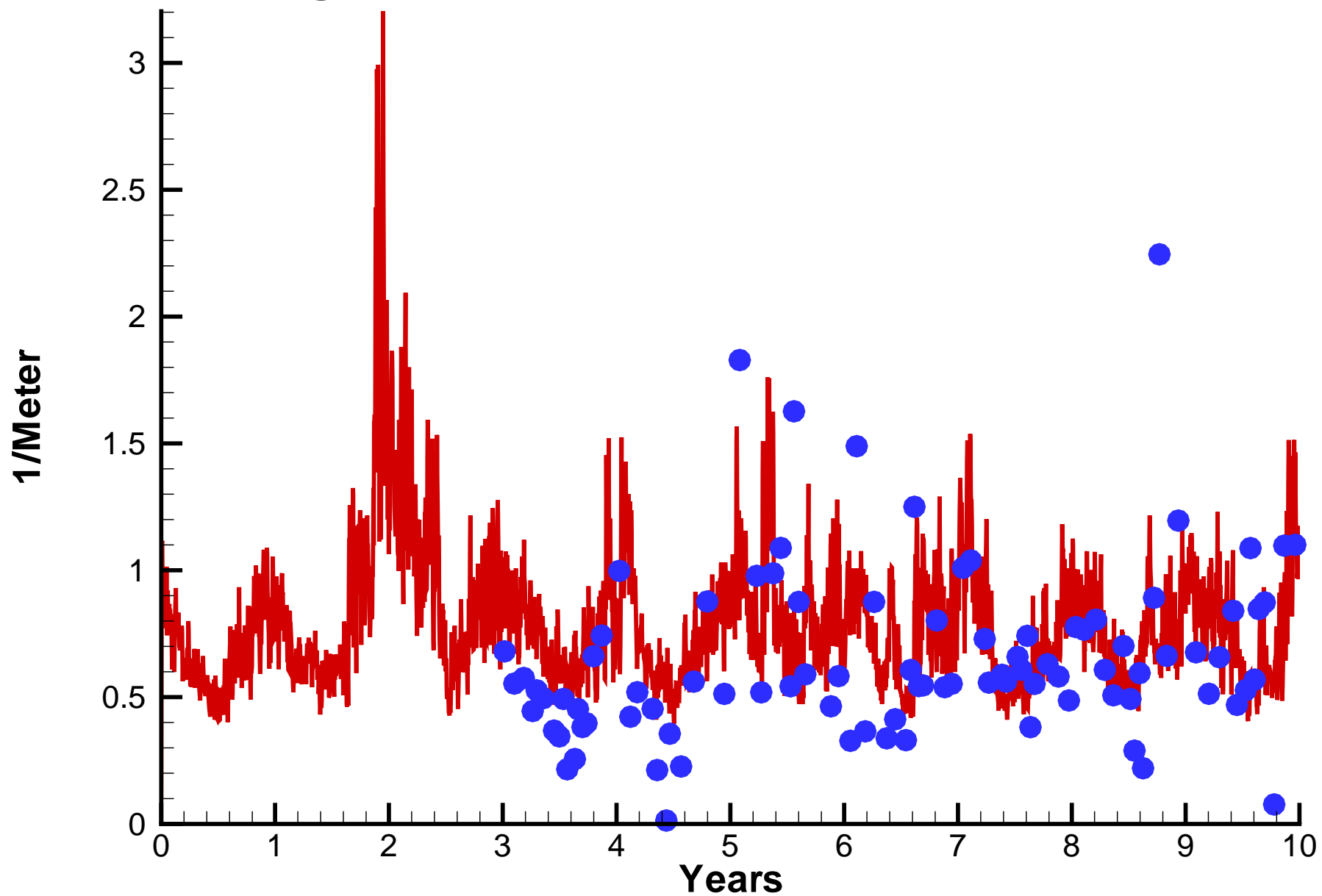
Dissolved Oxygen CB7.4 Mid-Depth



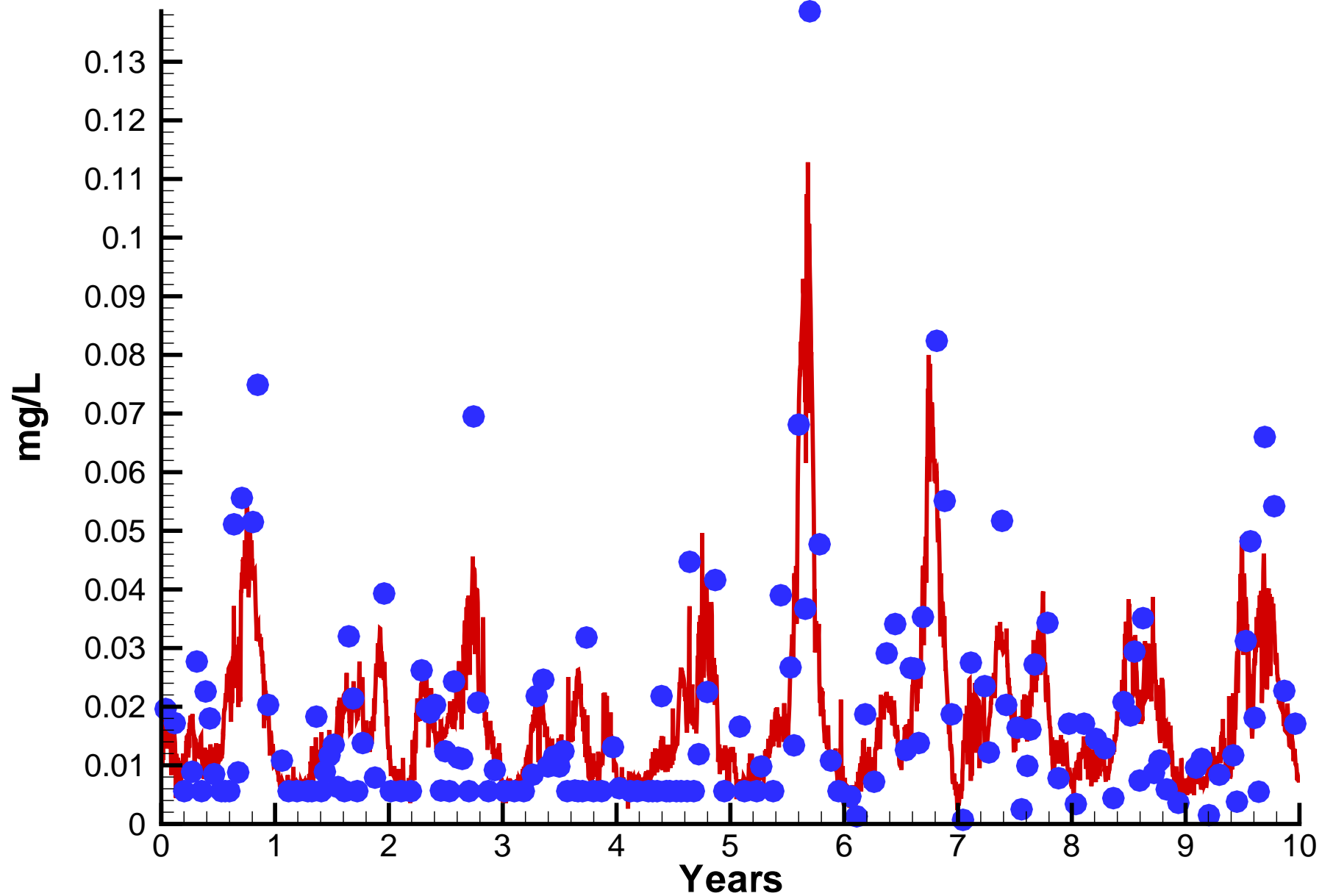
56920 Grid (Run 406) Dissolved Oxygen CB7.4 Surface



56920 Grid (Run 406) Light Extinction CB7.4 Surface

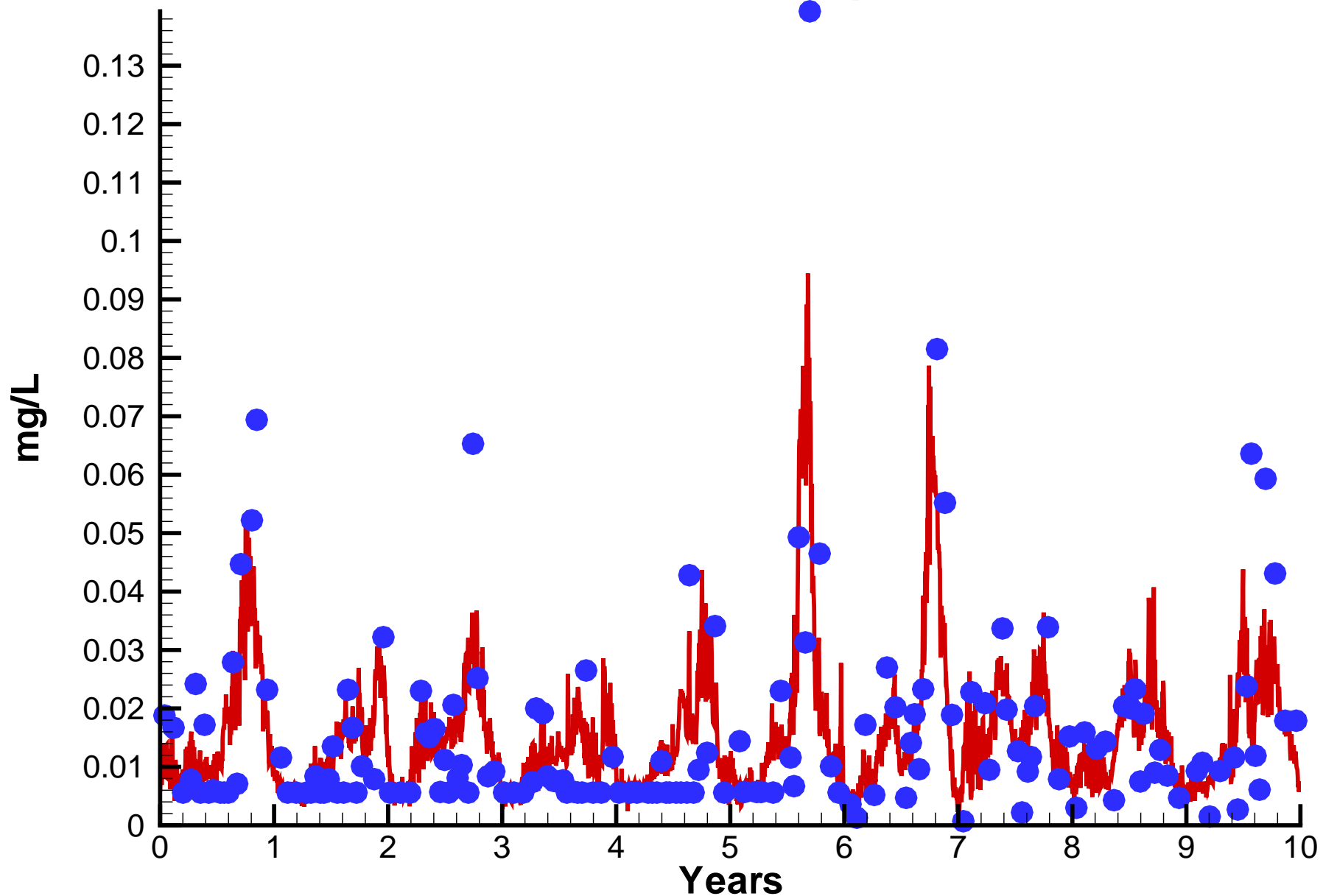


56920 Grid (Run 406) Ammonium CB7.4 Bottom

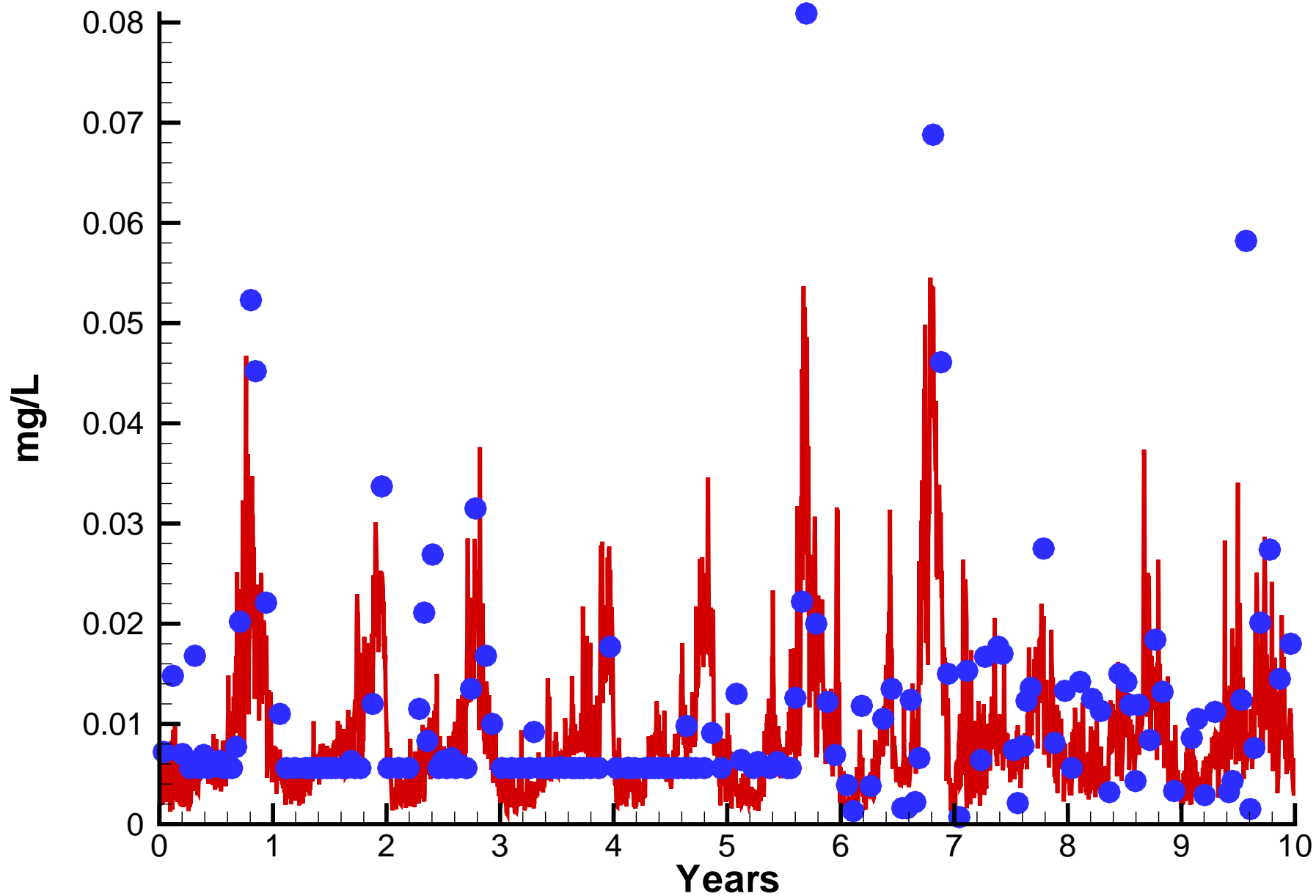


56920 Grid (Run 406)

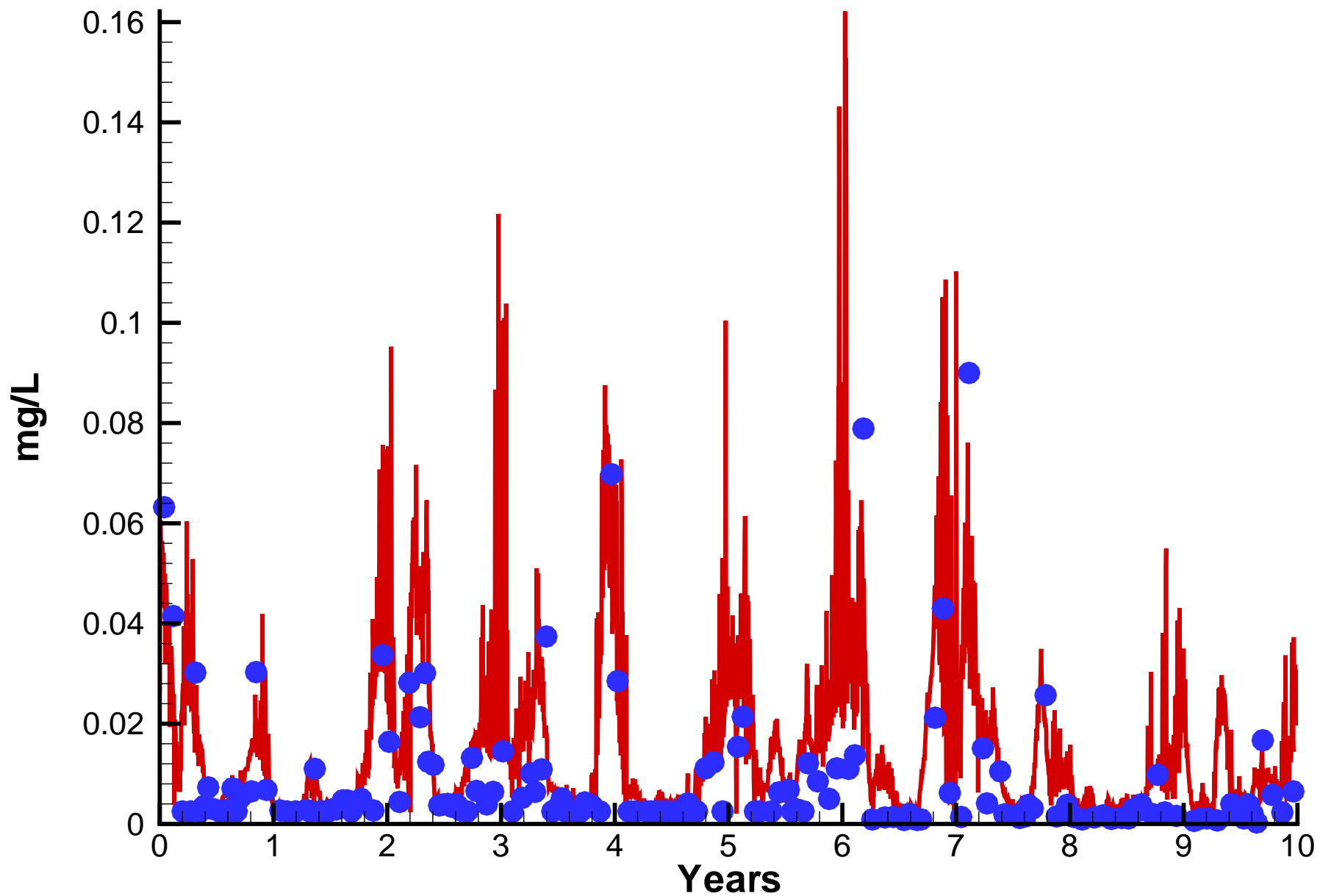
Ammonium CB7.4 Mid-Depth



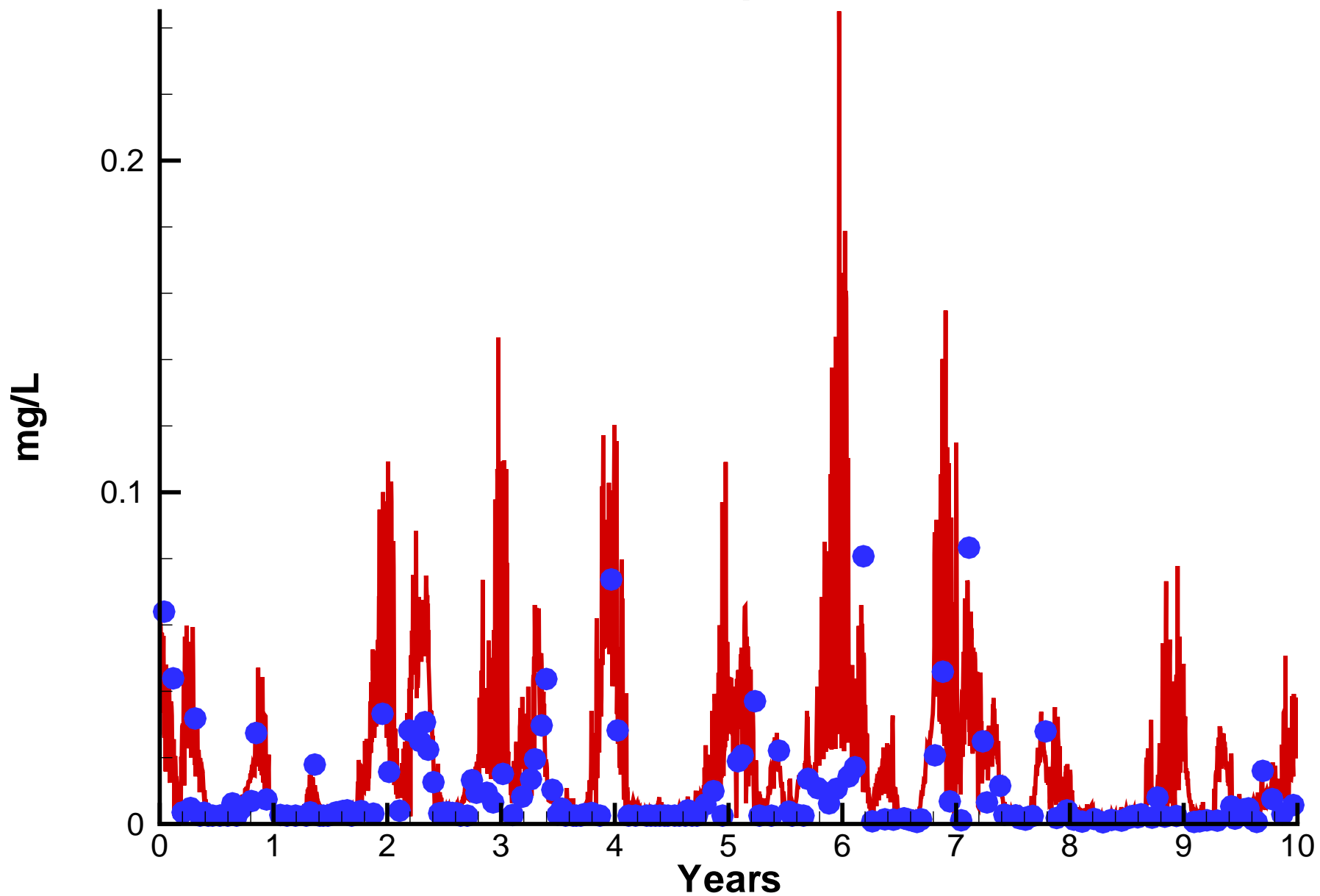
56920 Grid (Run 406) Ammonium CB7.4 Surface



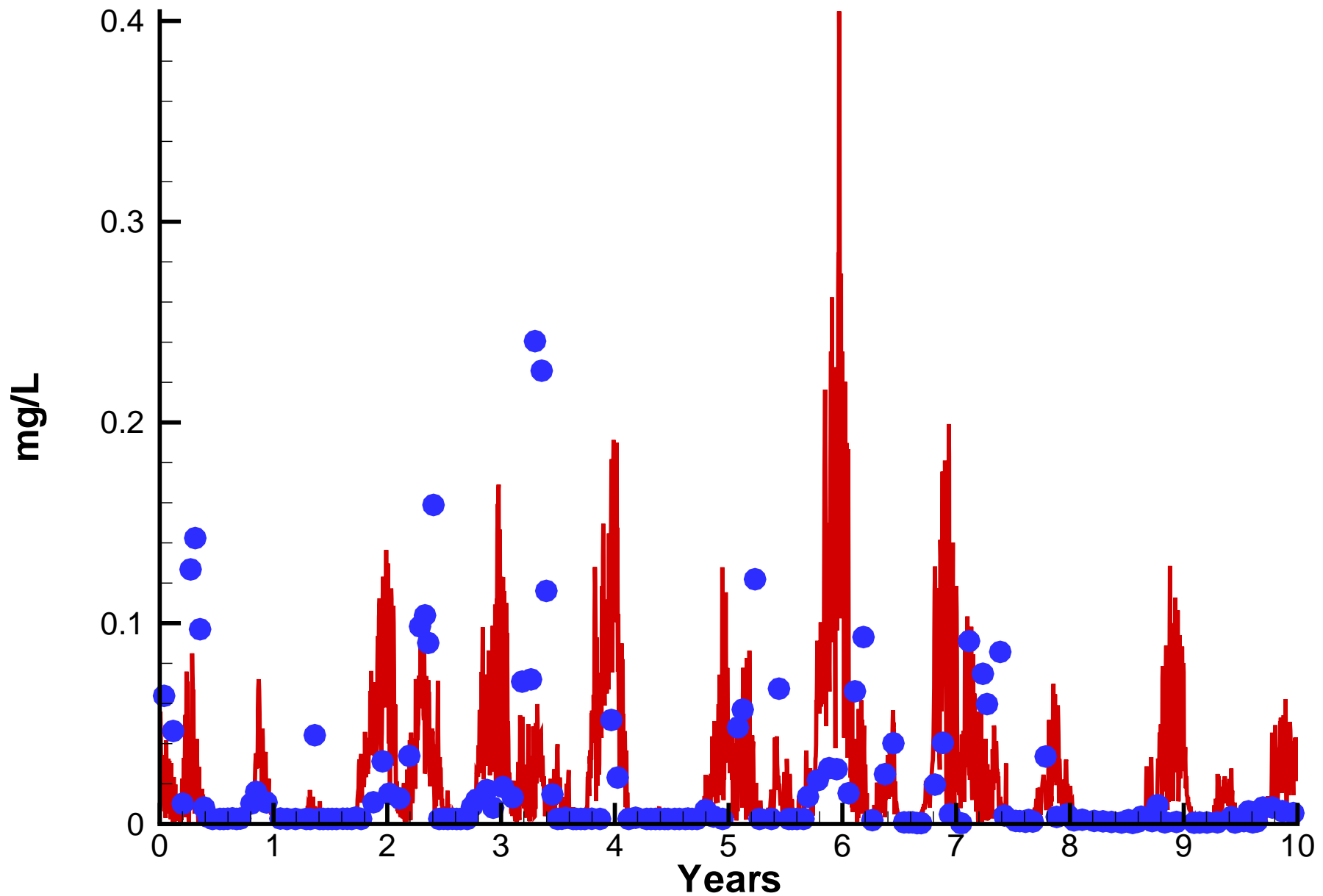
56920 Grid (Run 406) Nitrate CB7.4 Bottom



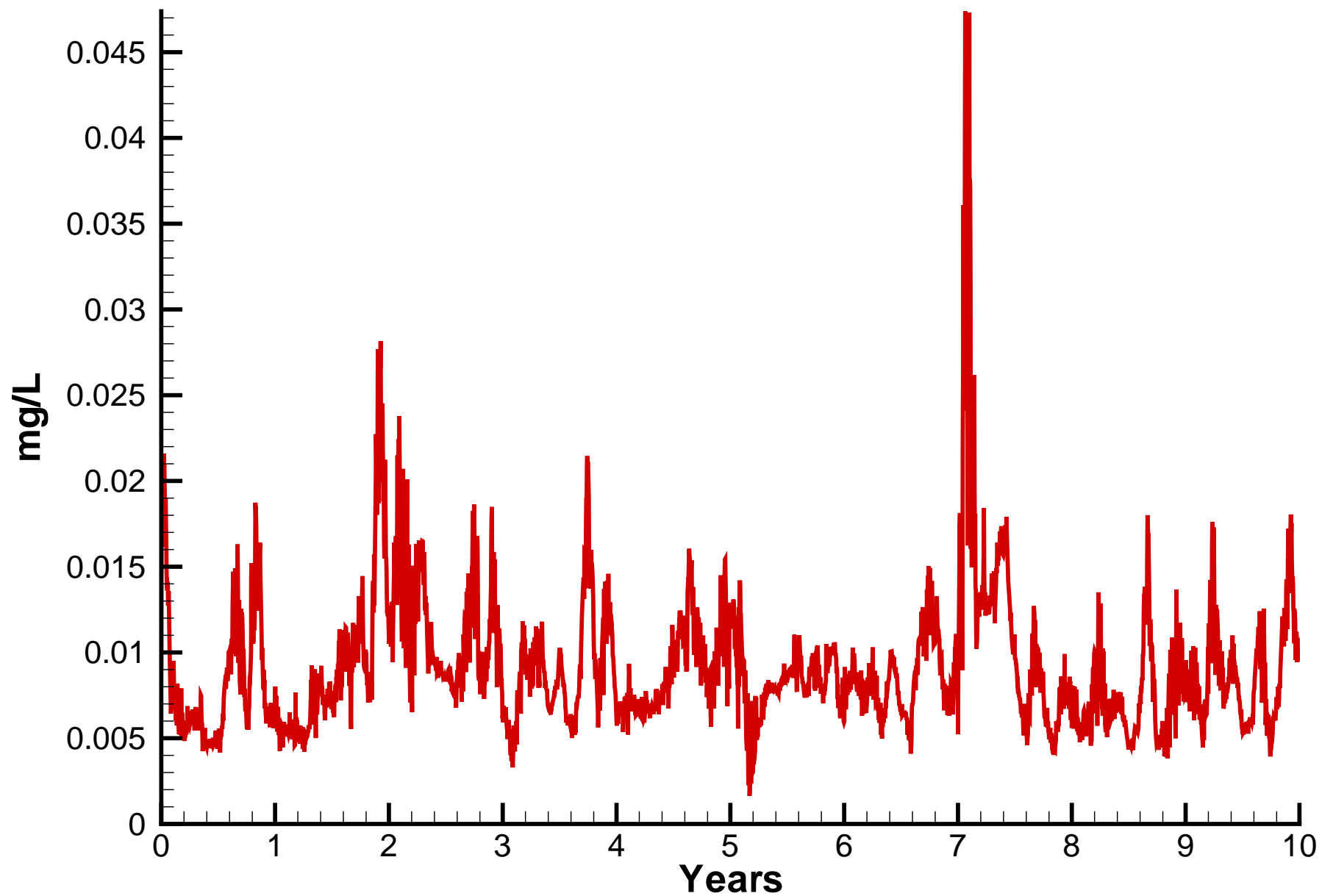
56920 Grid (Run 406)
Nitrate CB7.4 Mid-Depth



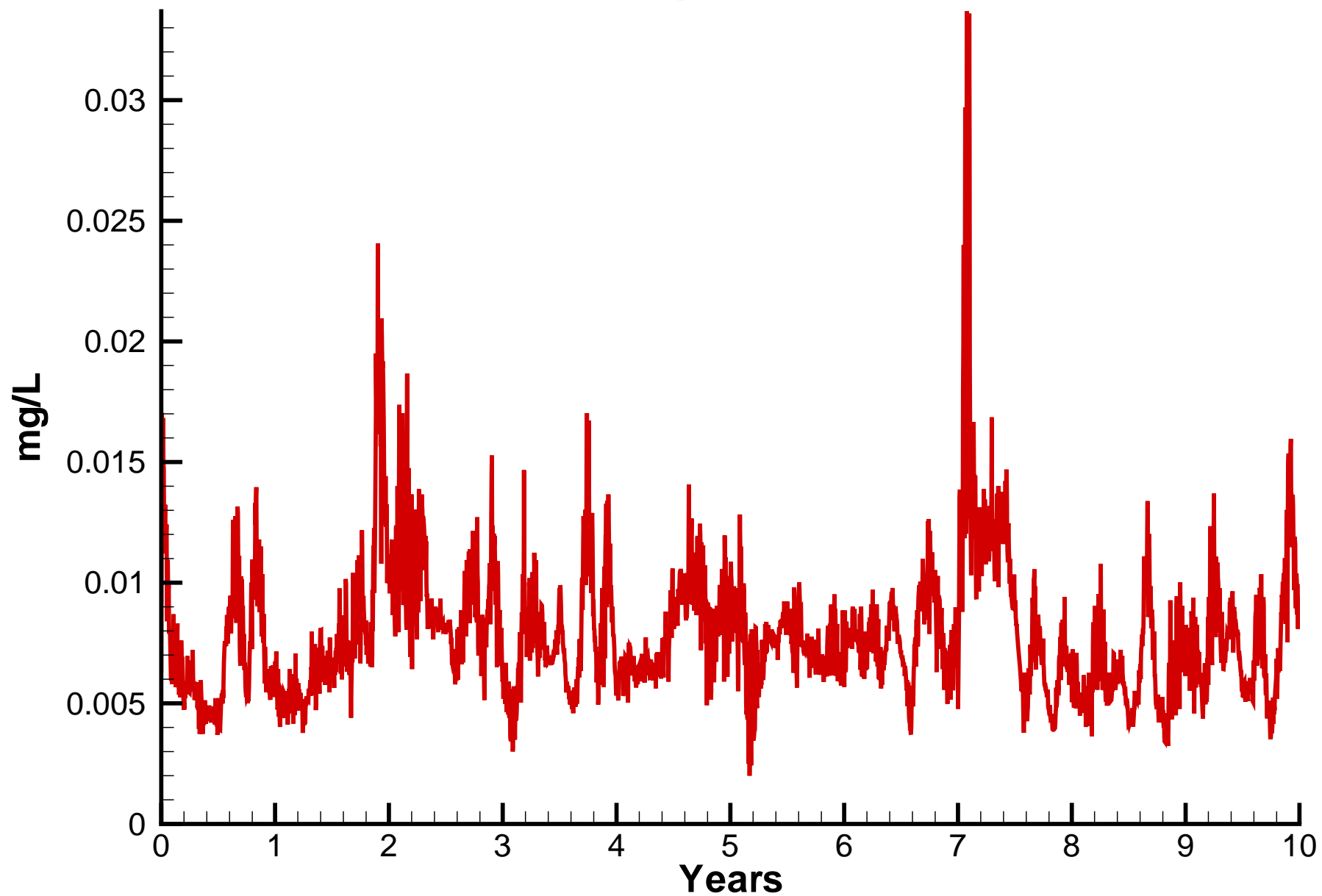
56920 Grid (Run 406) Nitrate CB7.4 Surface



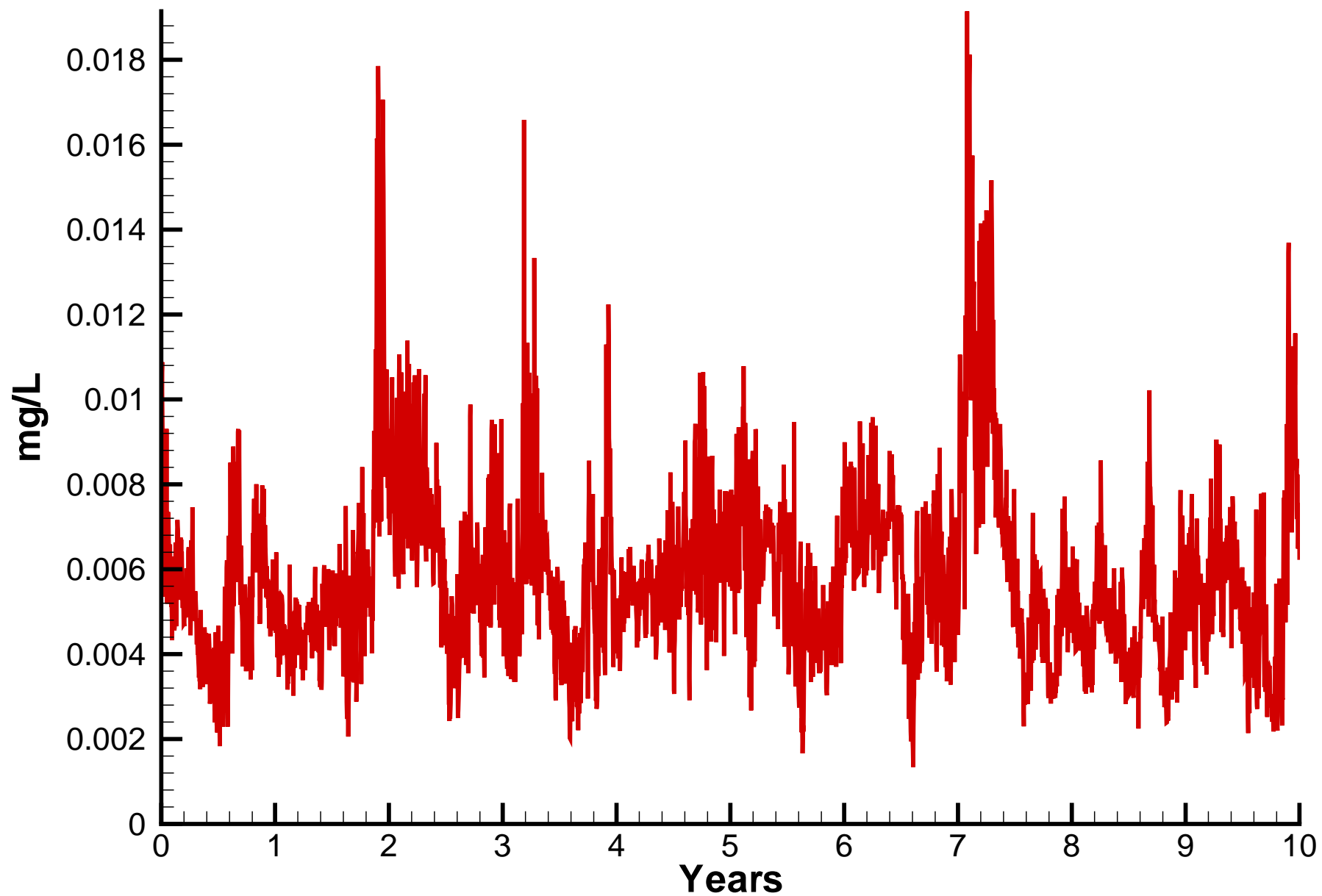
56920 Grid (Run 406)
PIP CB7.4 Bottom



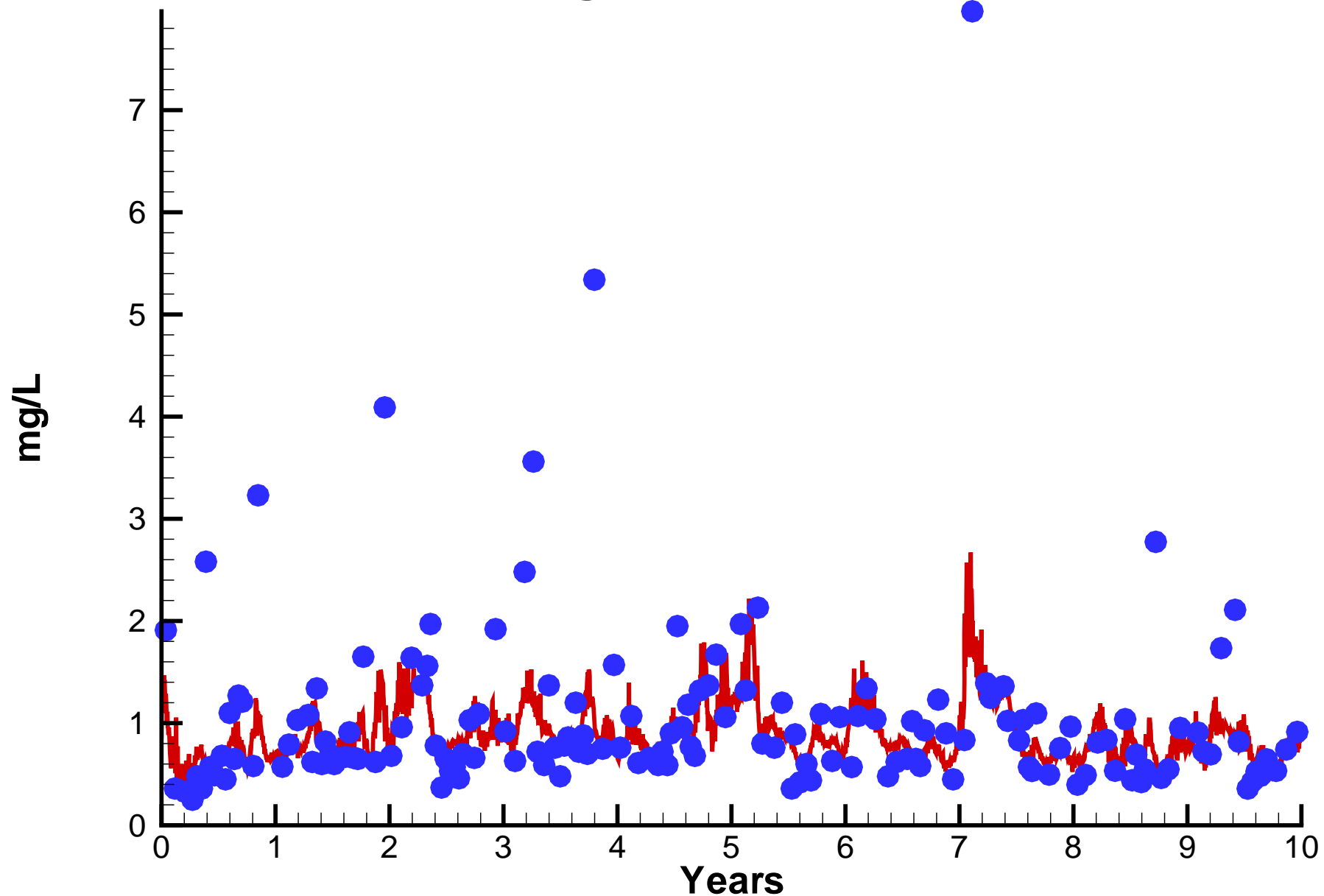
56920 Grid (Run 406)
PIP CB7.4 Mid-Depth



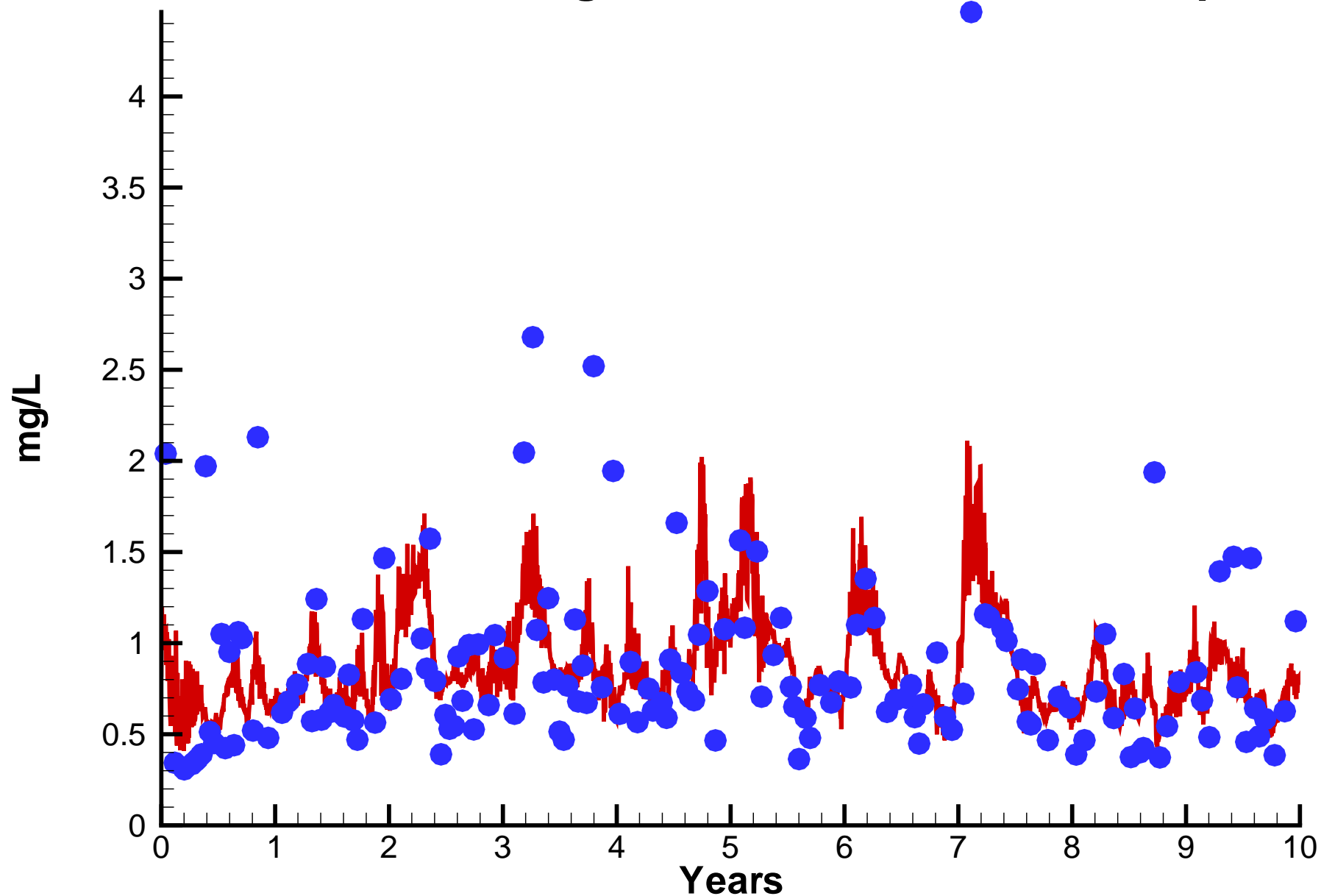
56920 Grid (Run 406) PIP CB7.4 Surface



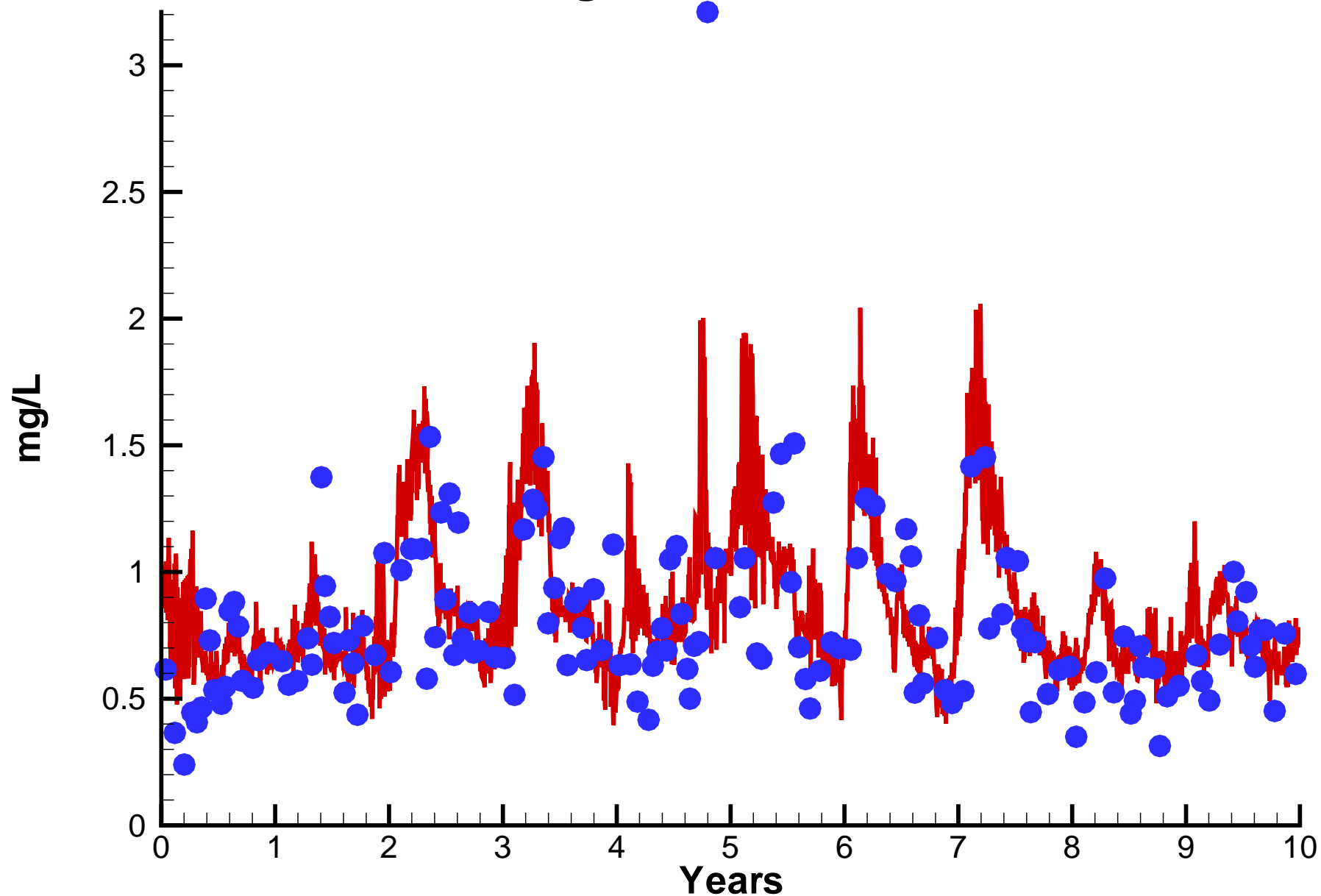
56920 Grid (Run 406)
Particulate Organic Carbon CB7.4 Bottom



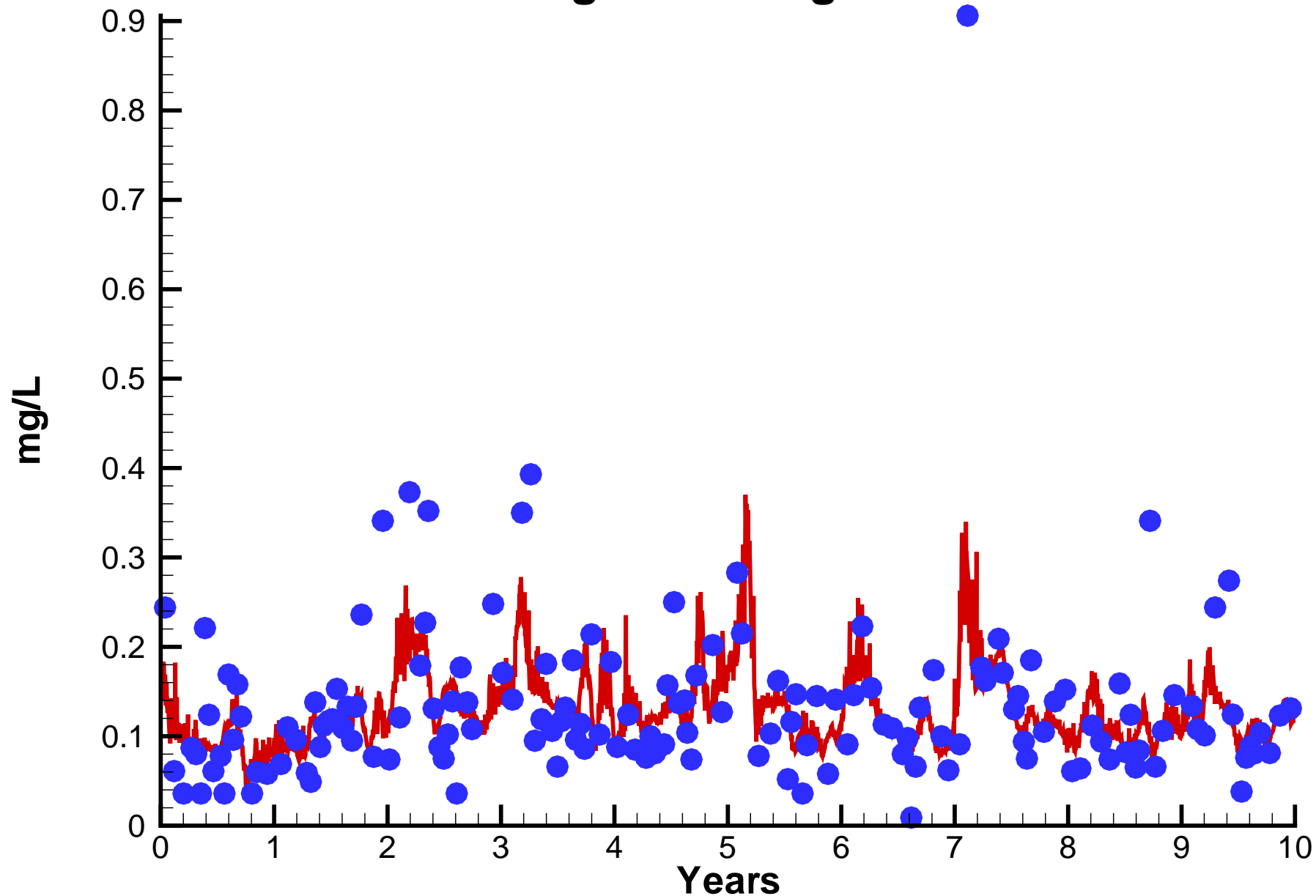
56920 Grid (Run 406)
Particulate Organic Carbon CB7.4 Mid-Depth



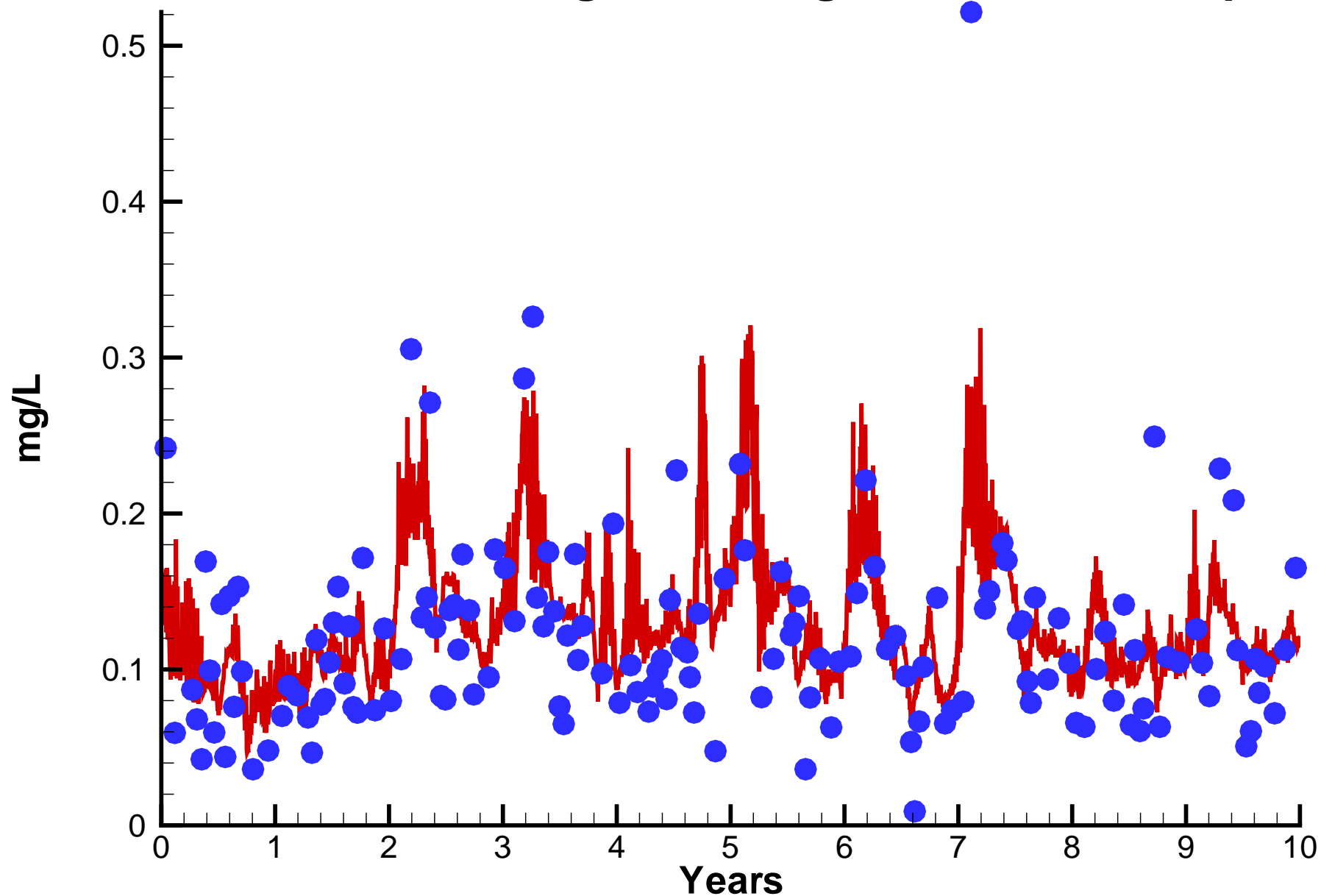
56920 Grid (Run 406)
Particulate Organic Carbon CB7.4 Surface



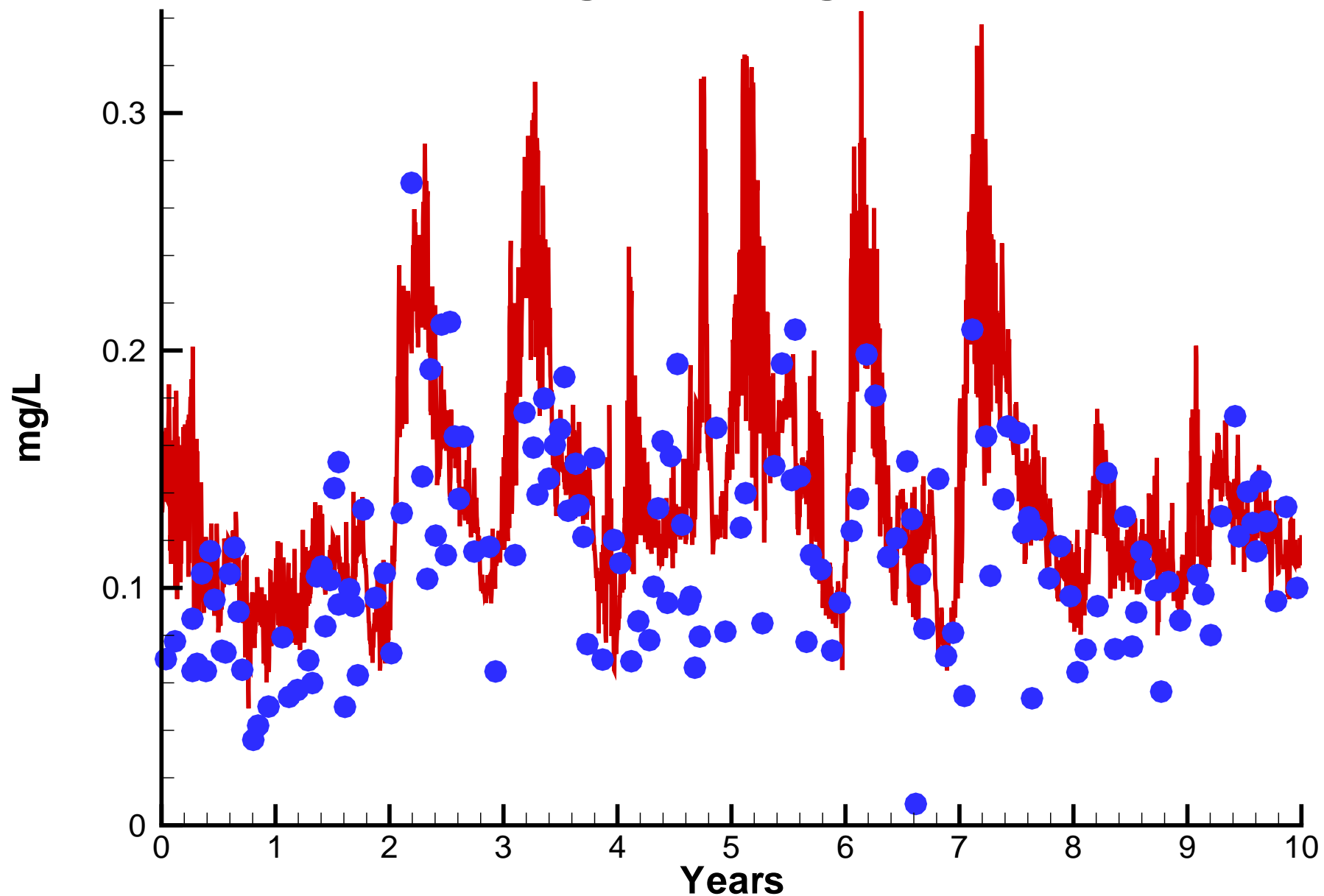
56920 Grid (Run 406) Particulate Organic Nitrogen CB7.4 Bottom



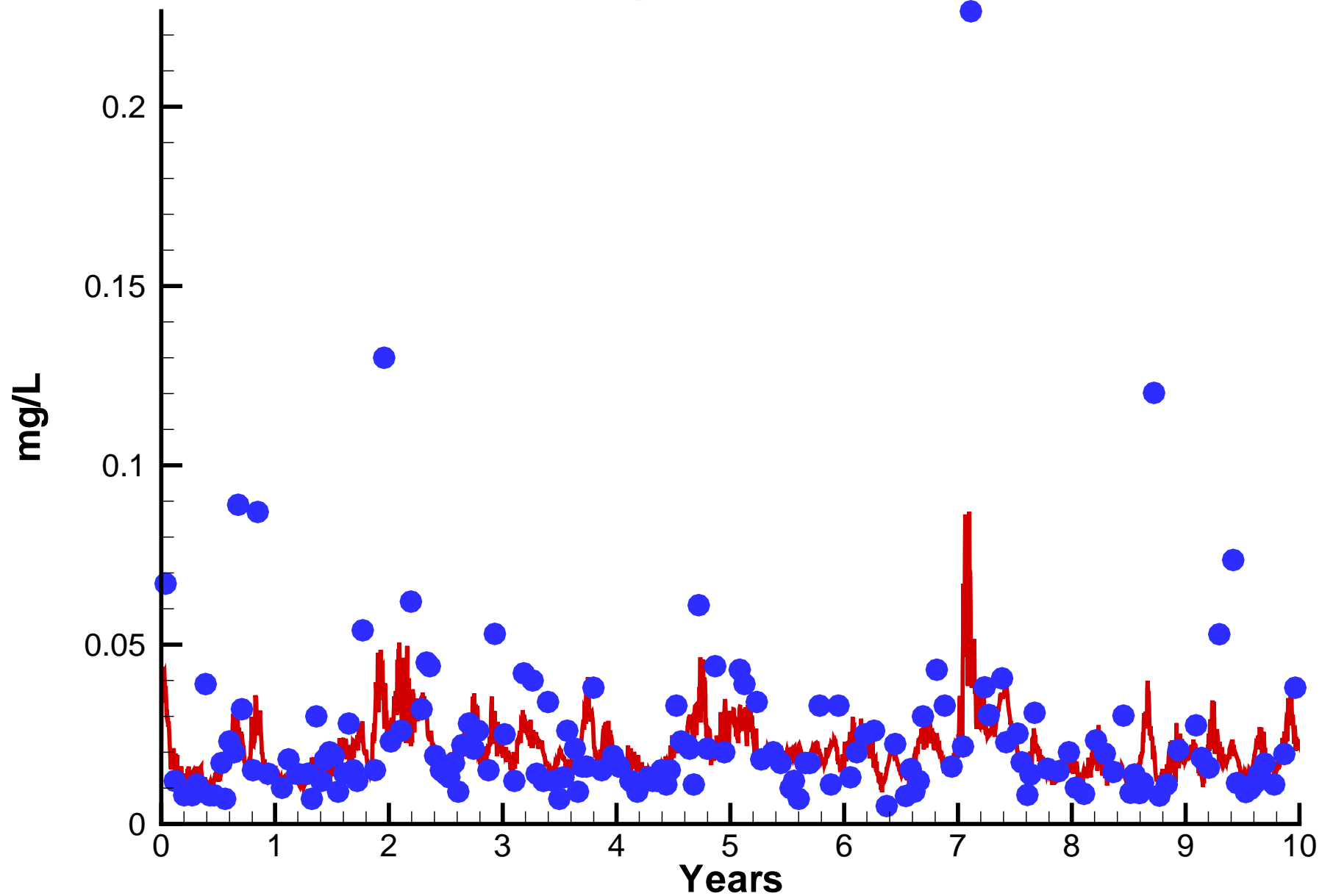
56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.4 Mid-Depth



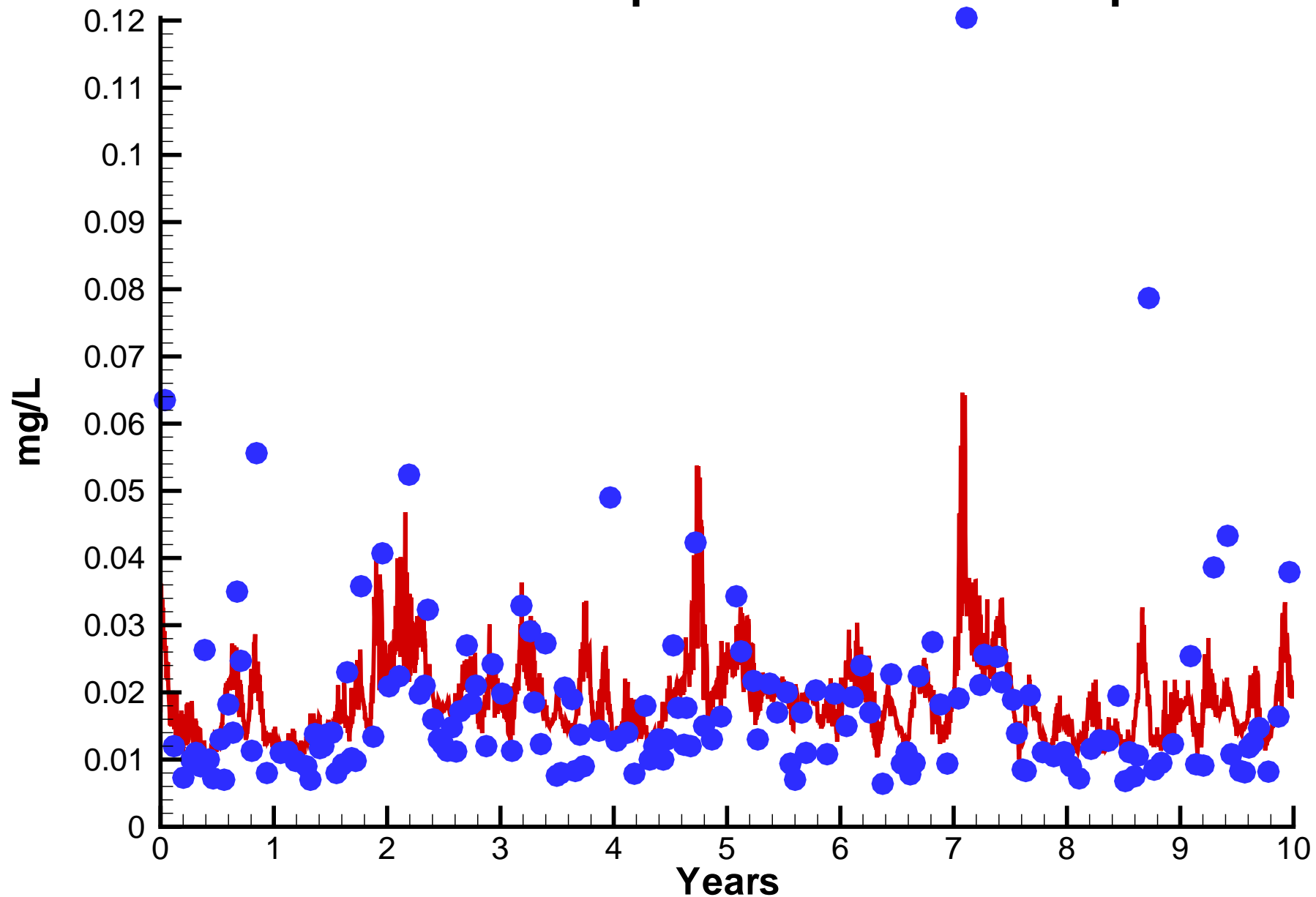
56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.4 Surface



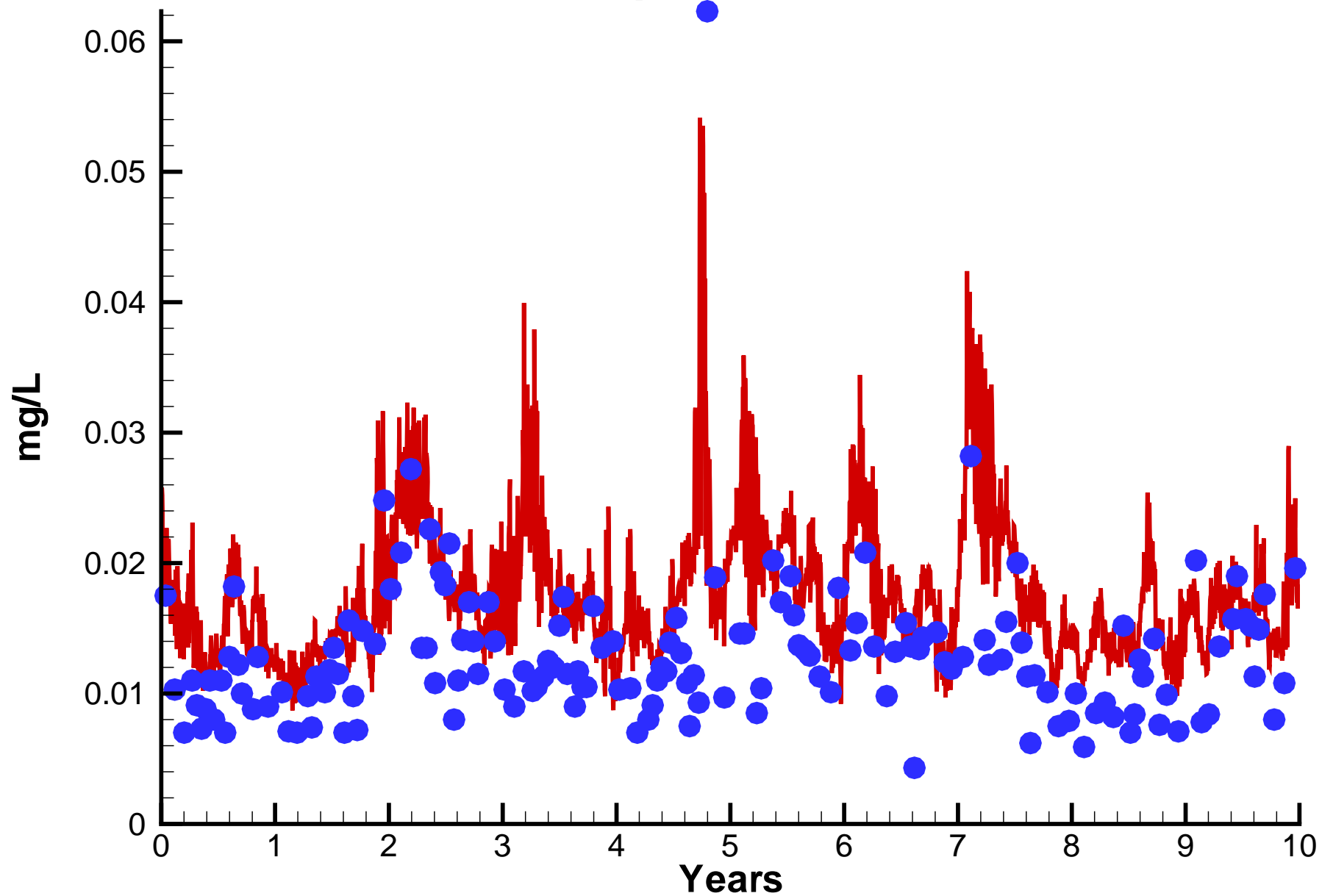
56920 Grid (Run 406) Particulate Phosphorus CB7.4 Bottom



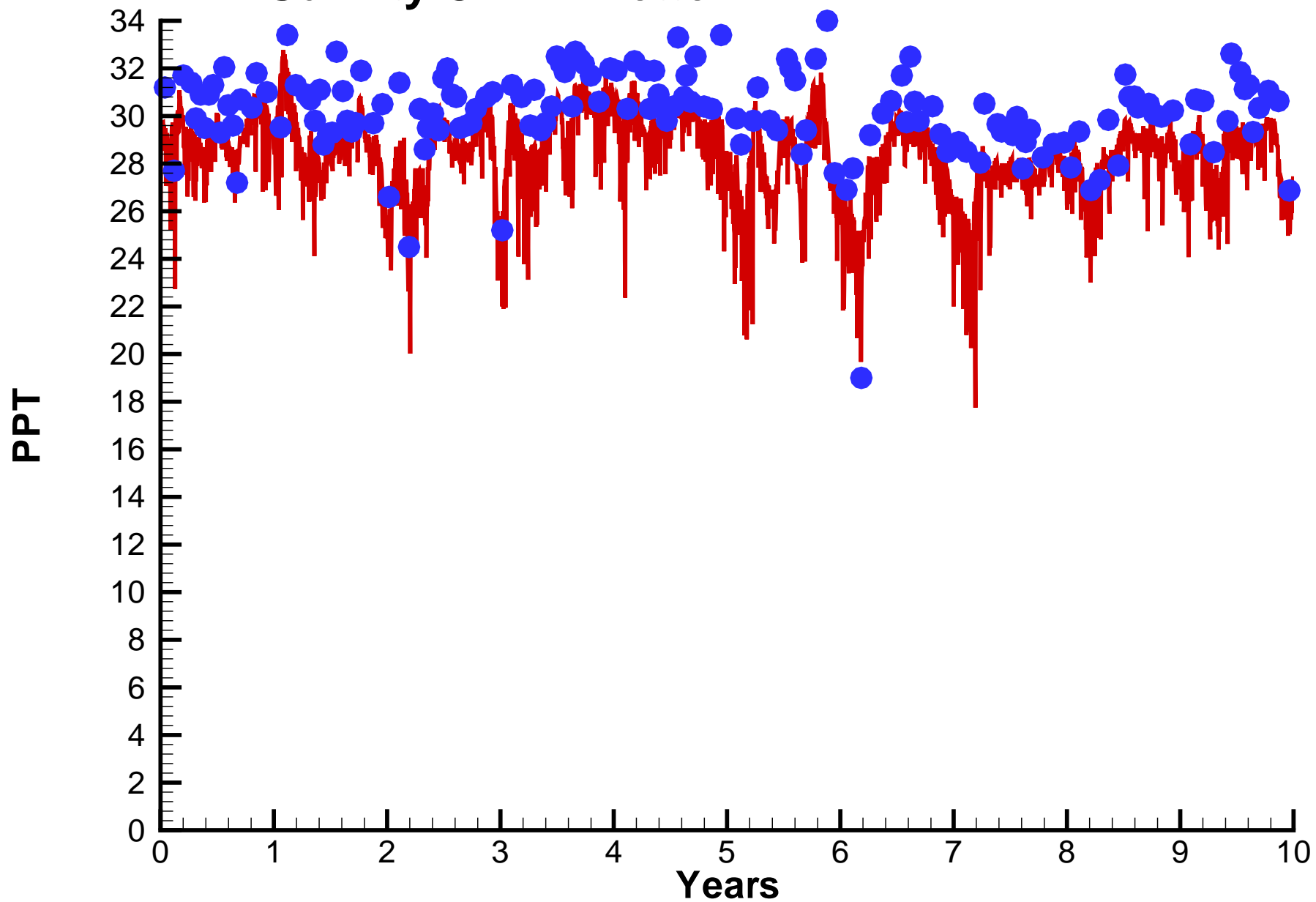
56920 Grid (Run 406) Particulate Phosphorus CB7.4 Mid-Depth



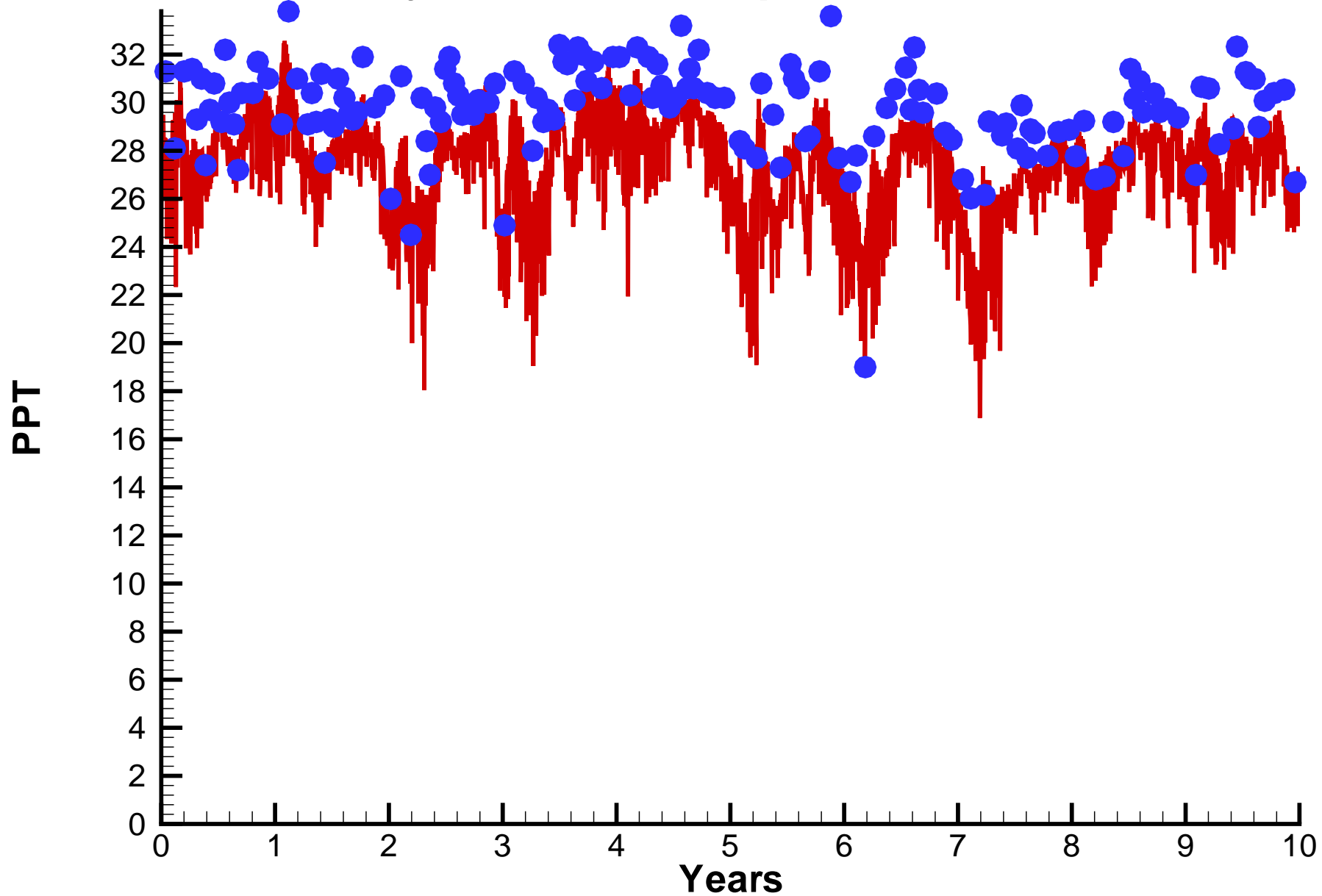
56920 Grid (Run 406) Particulate Phosphorus CB7.4 Surface



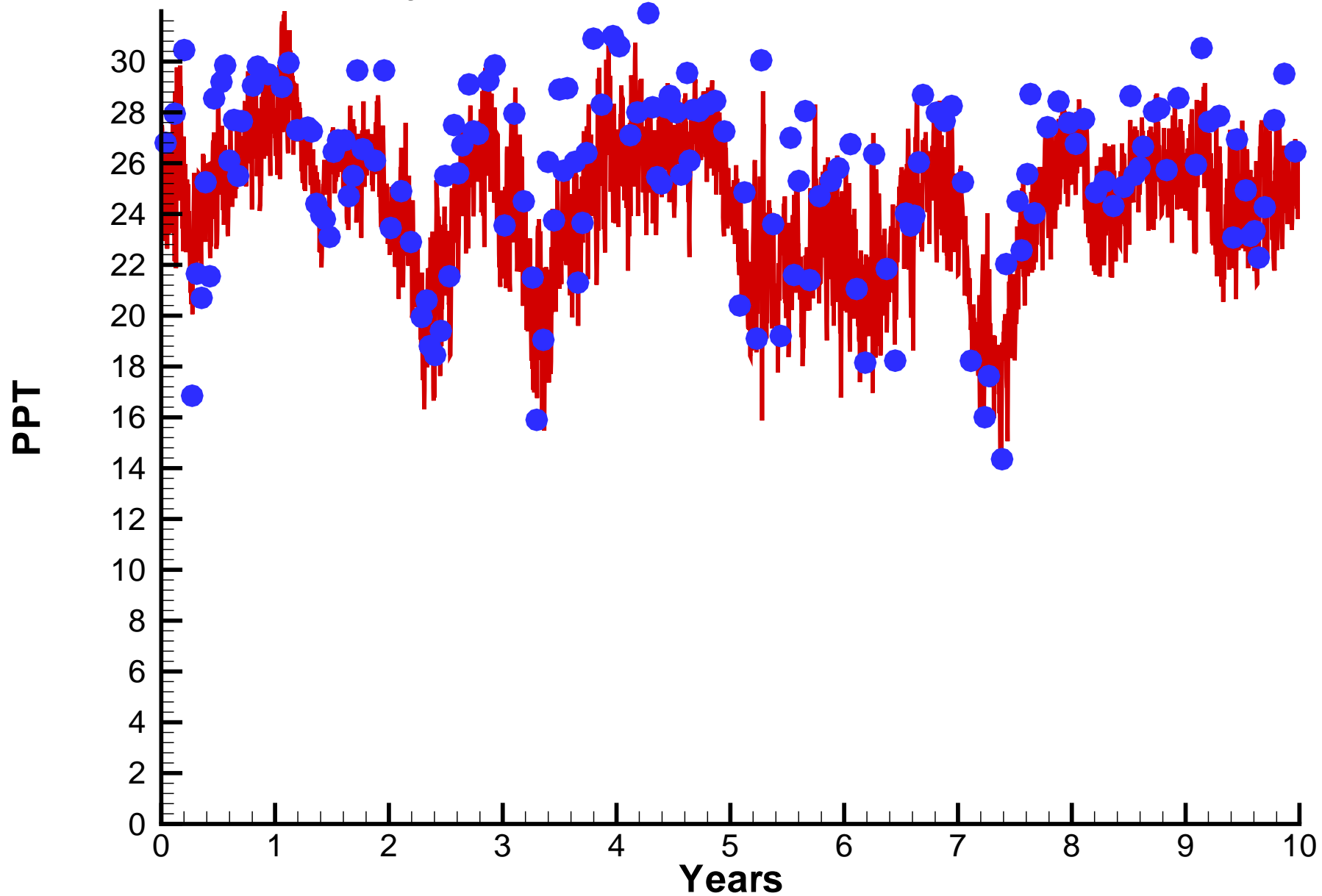
56920 Grid (Run 406) Salinity CB7.4 Bottom



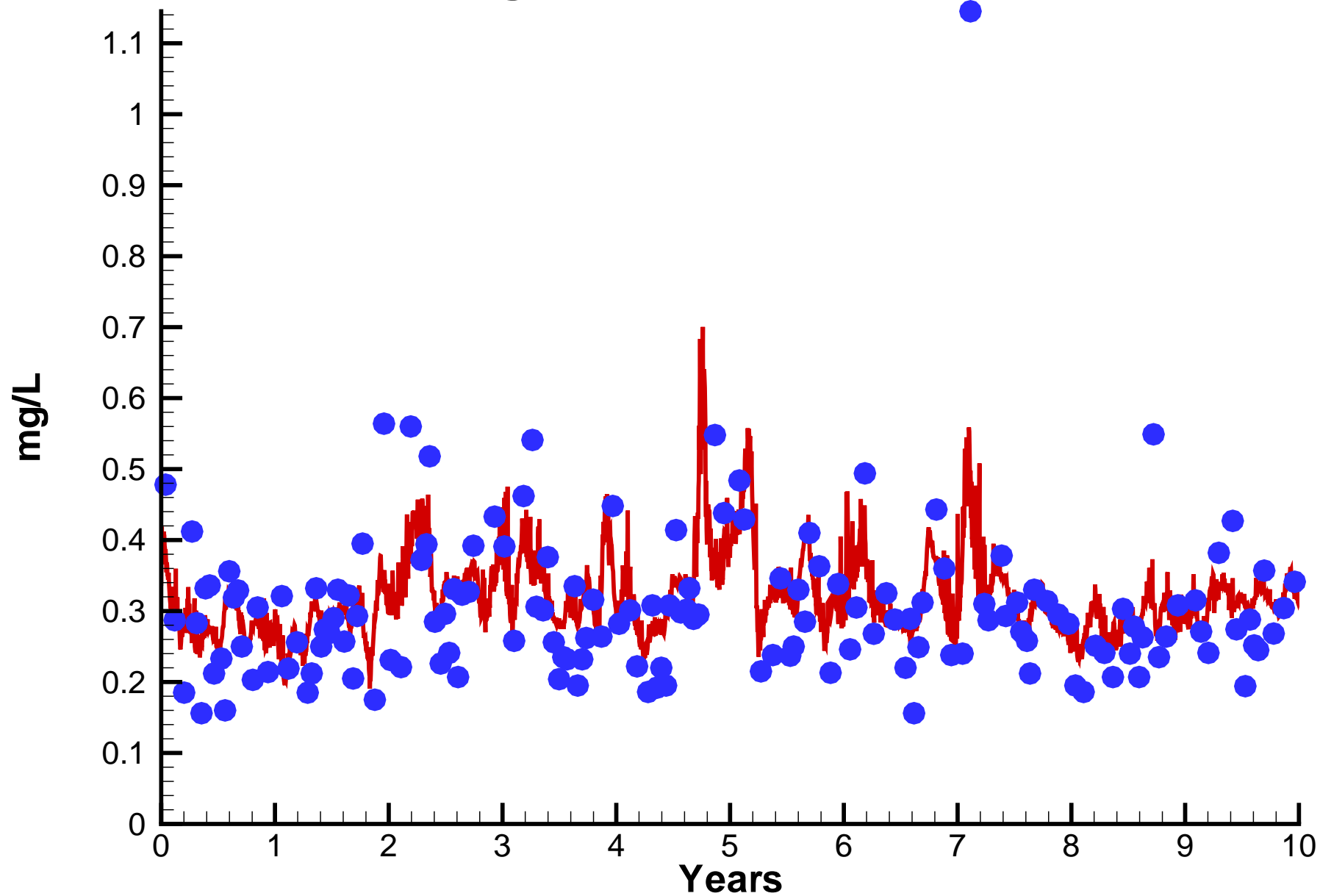
56920 Grid (Run 406)
Salinity CB7.4 Mid-Depth



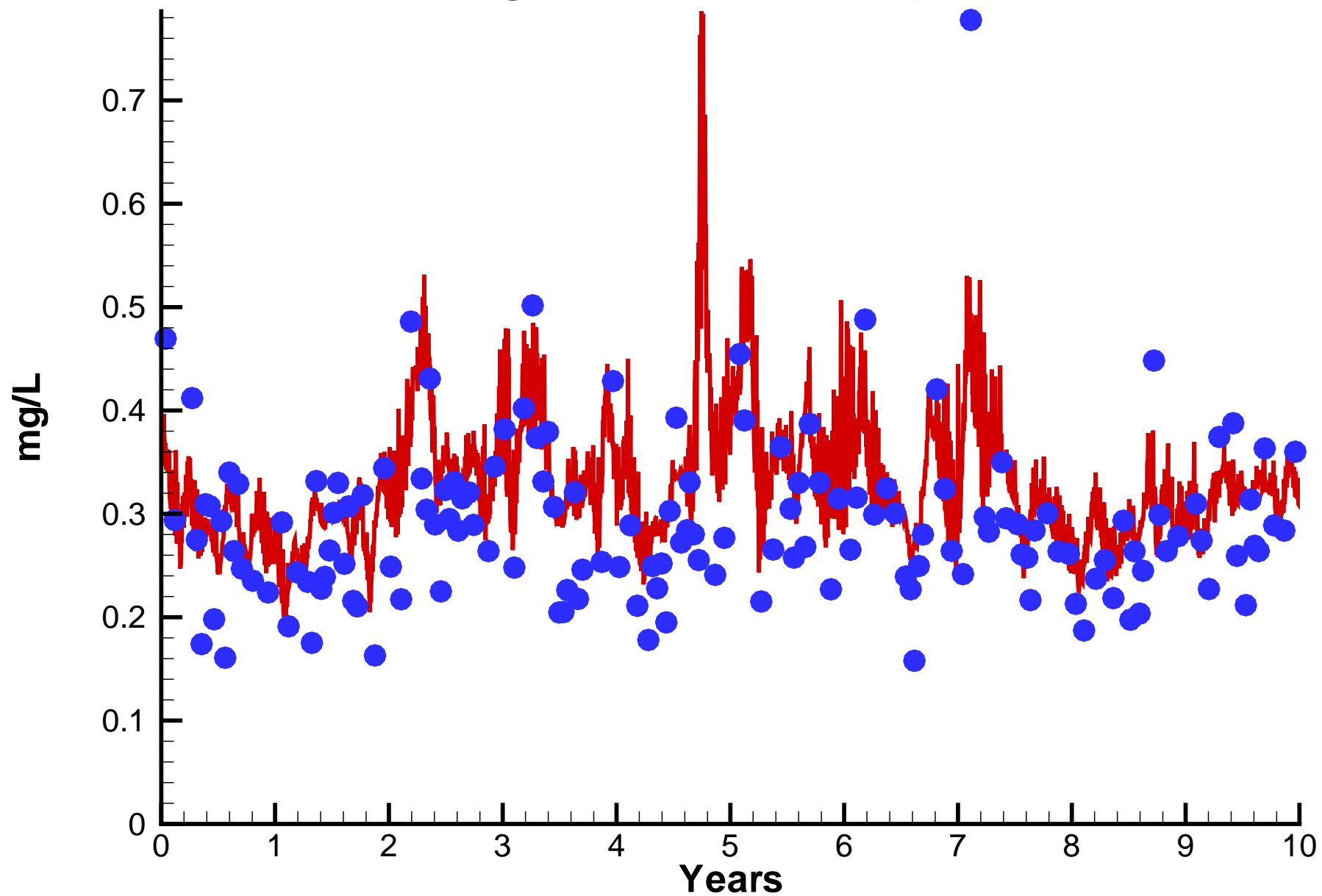
56920 Grid (Run 406) Salinity CB7.4 Surface



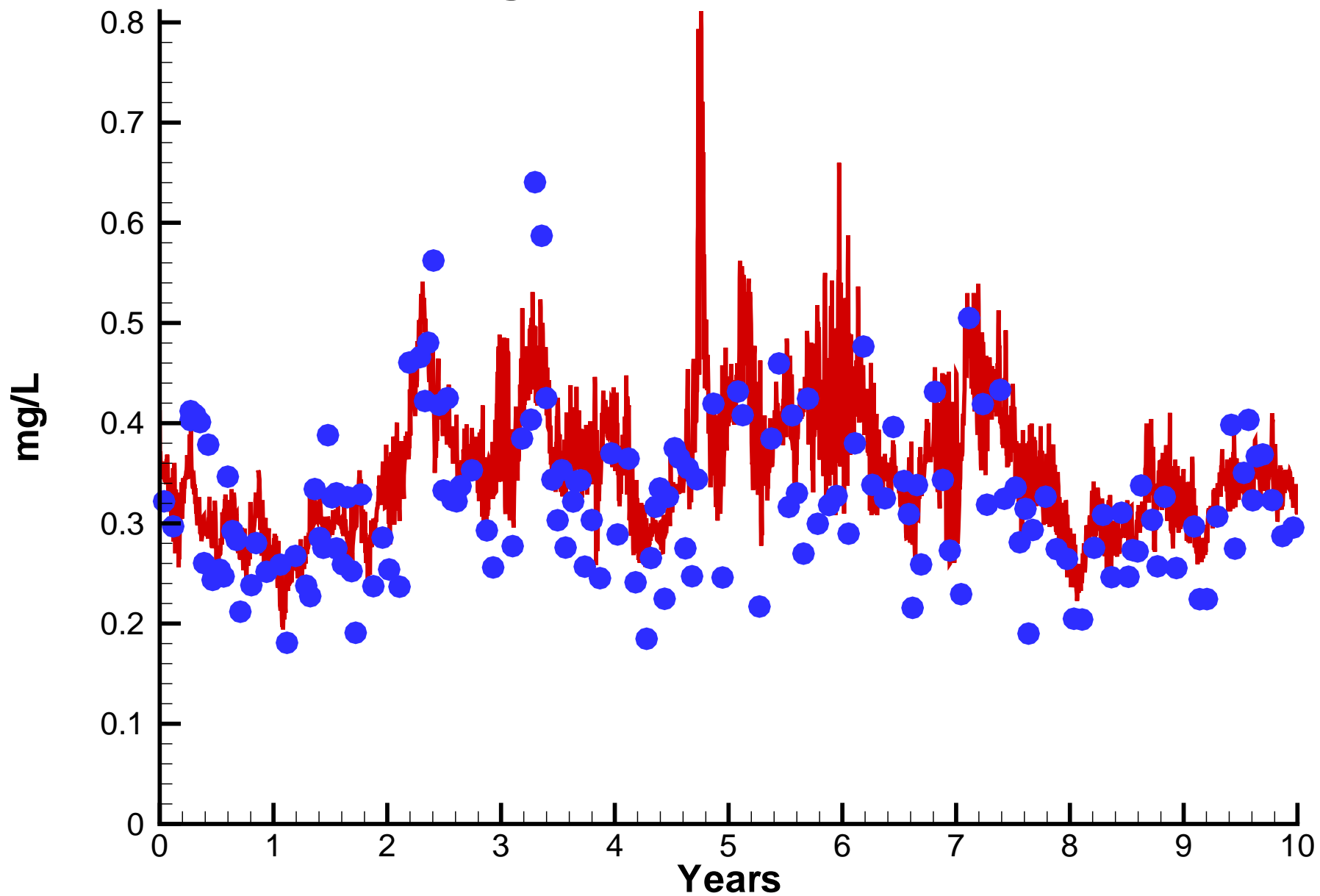
56920 Grid (Run 406) Total Nitrogen CB7.4 Bottom



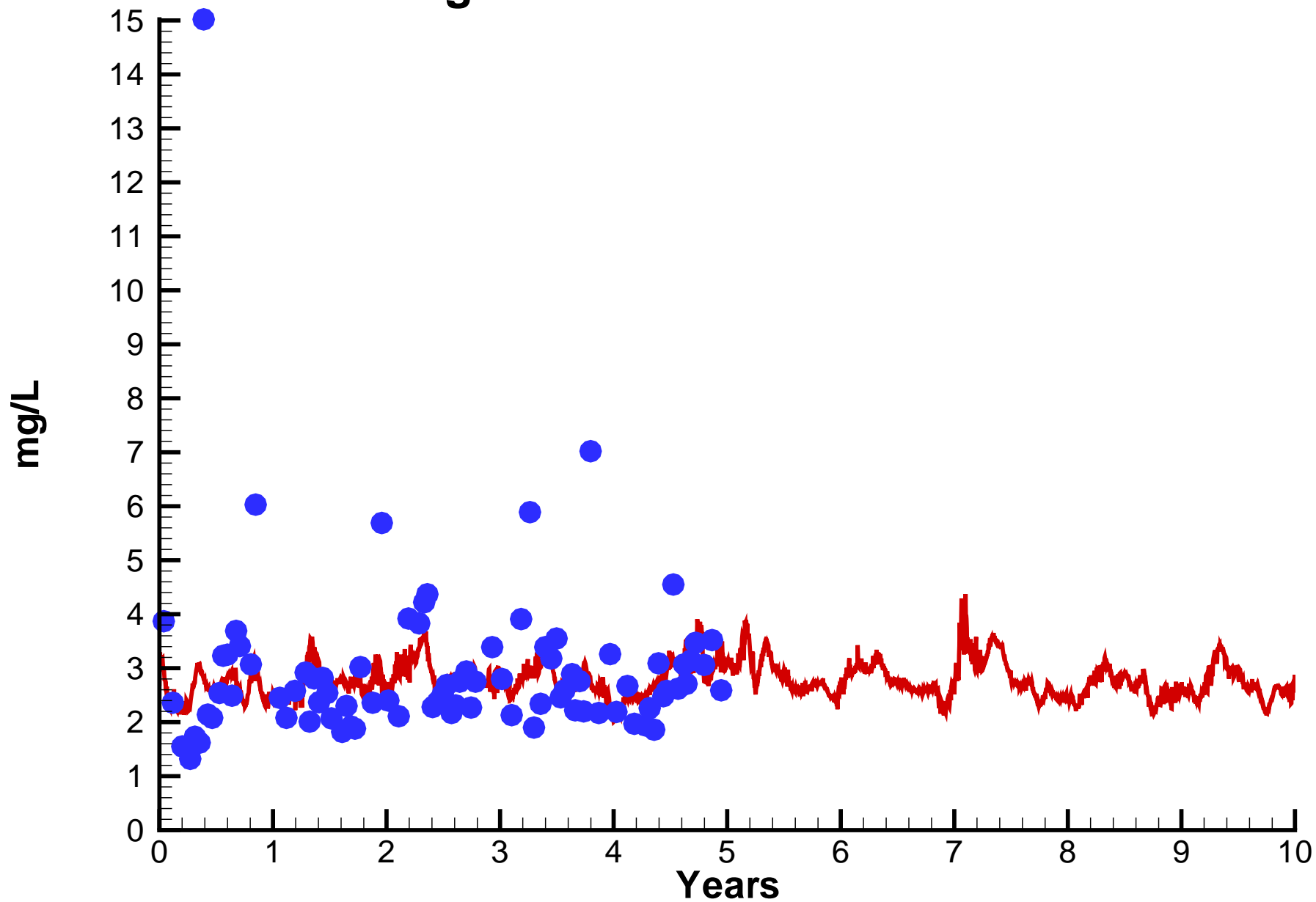
56920 Grid (Run 406) Total Nitrogen CB7.4 Mid-Depth



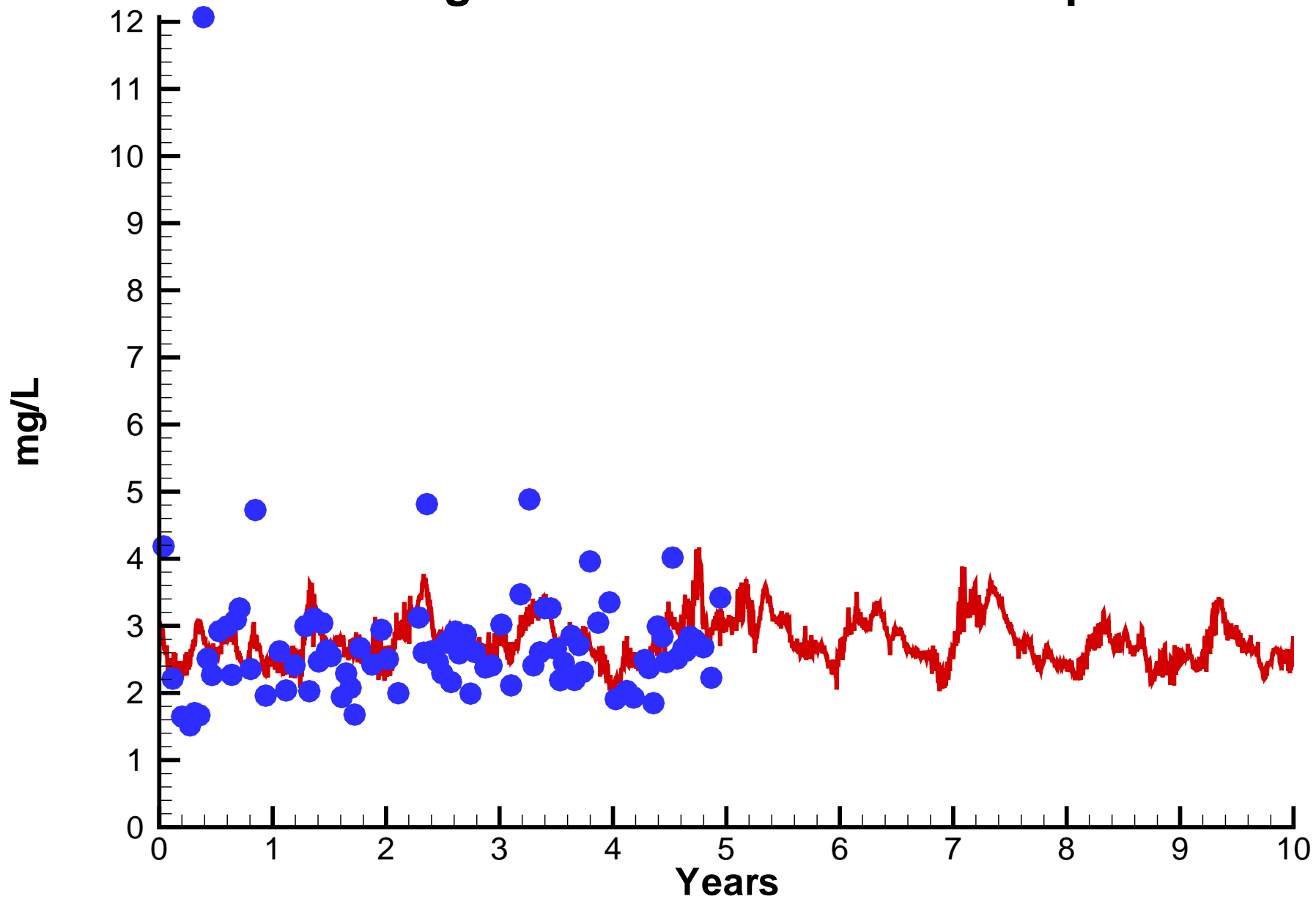
56920 Grid (Run 406) Total Nitrogen CB7.4 Surface



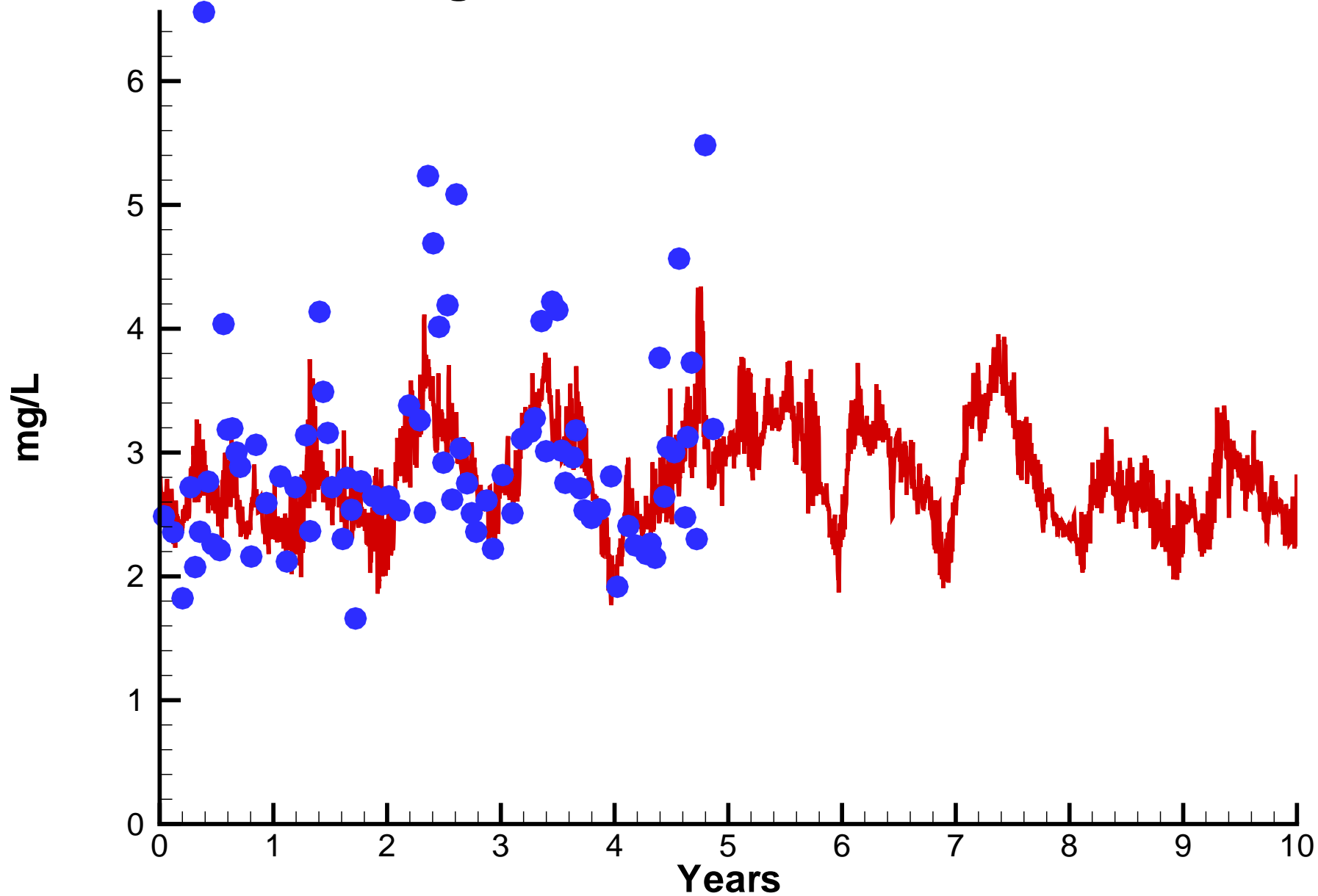
56920 Grid (Run 406) Total Organic Carbon CB7.4 Bottom



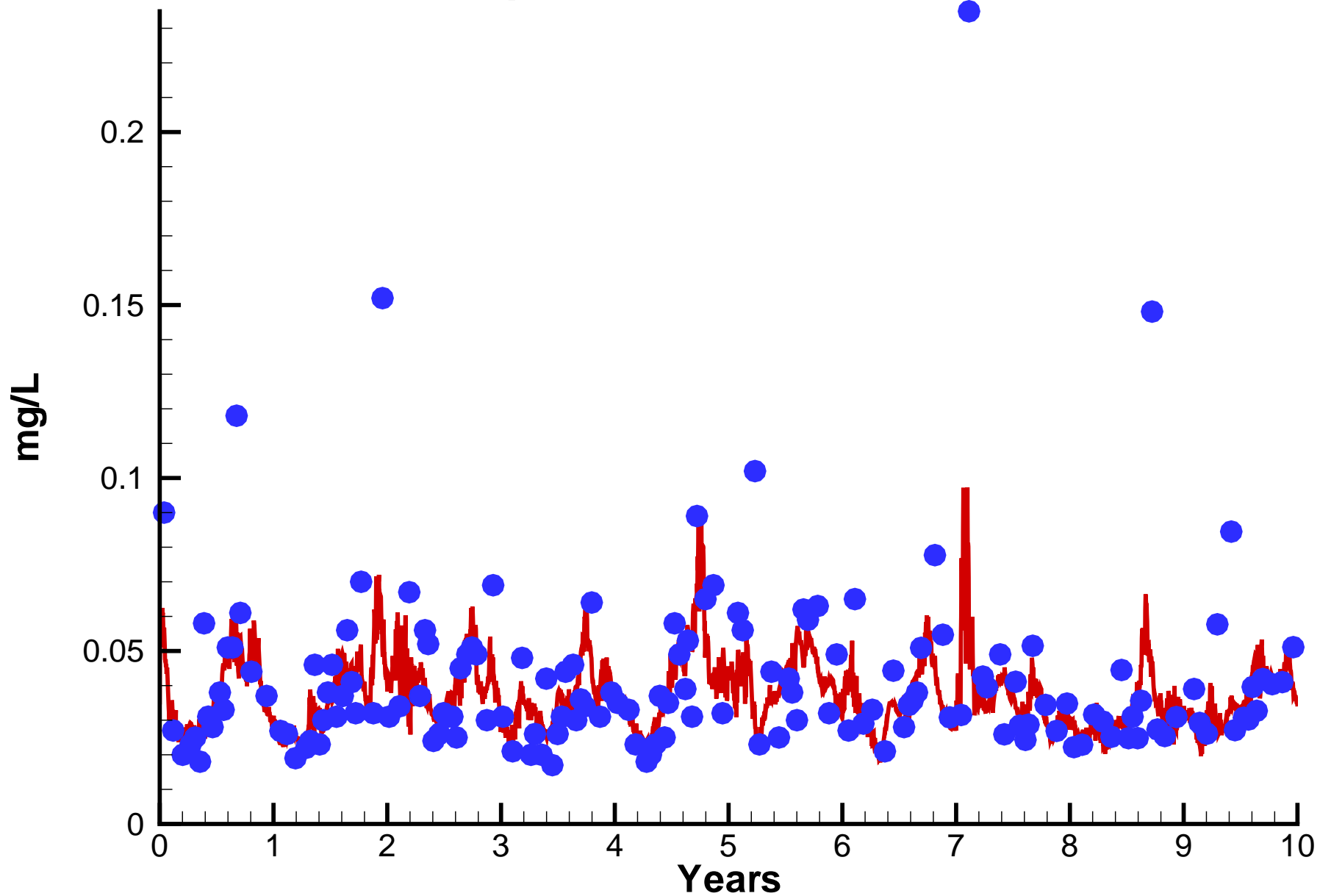
56920 Grid (Run 406)
Total Organic Carbon CB7.4 Mid-Depth



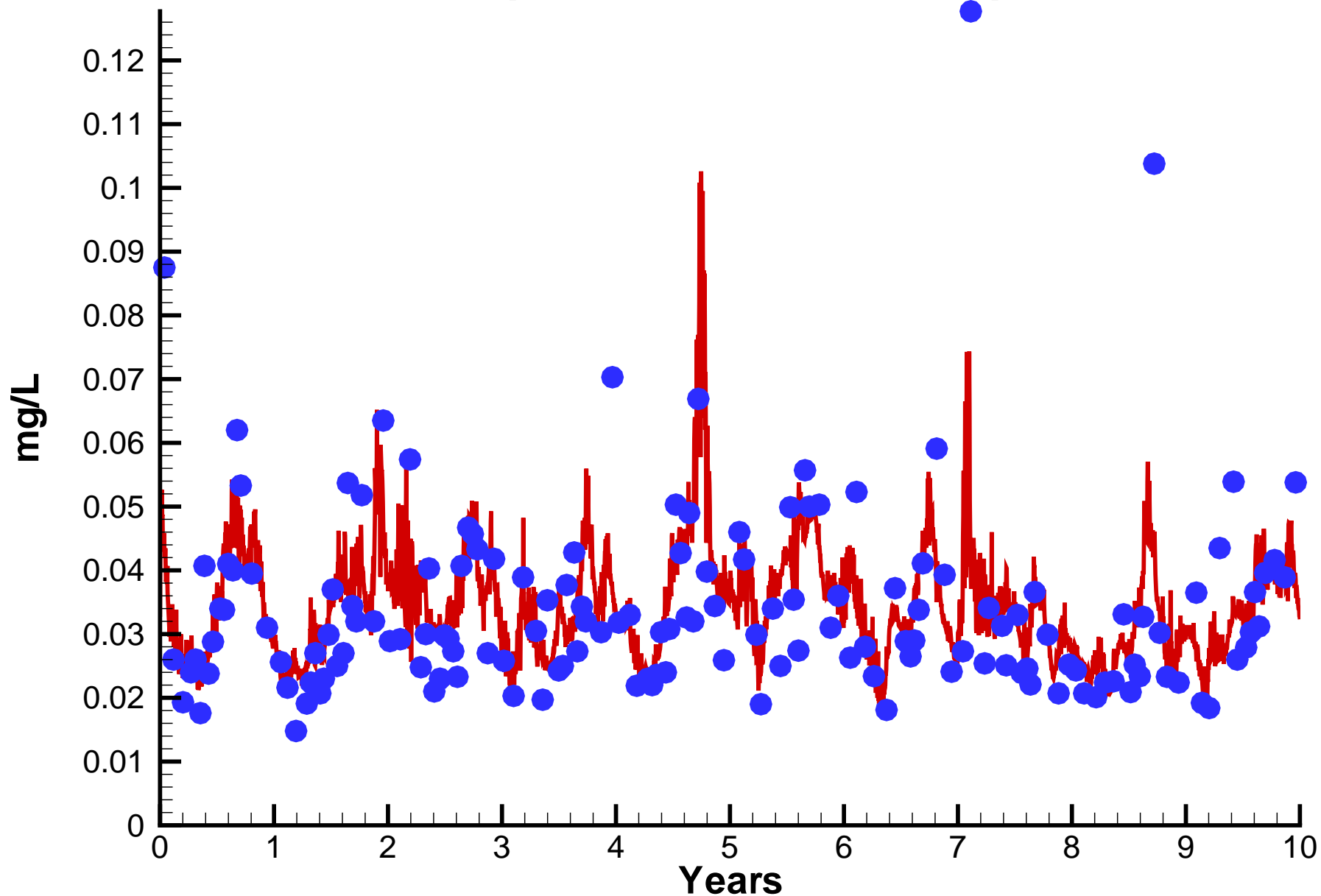
56920 Grid (Run 406)
Total Organic Carbon CB7.4 Surface



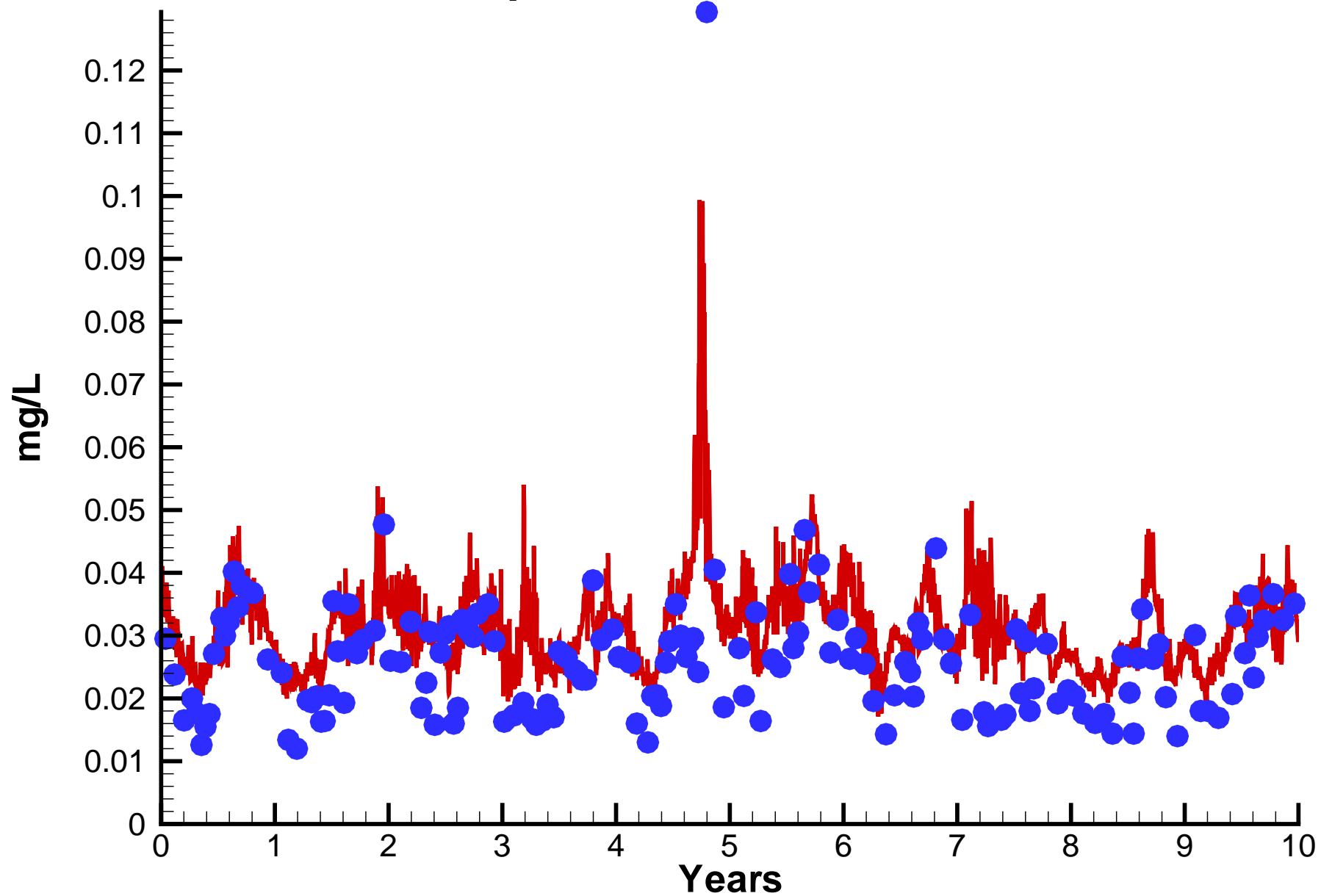
56920 Grid (Run 406)
Total Phosphorus CB7.4 Bottom



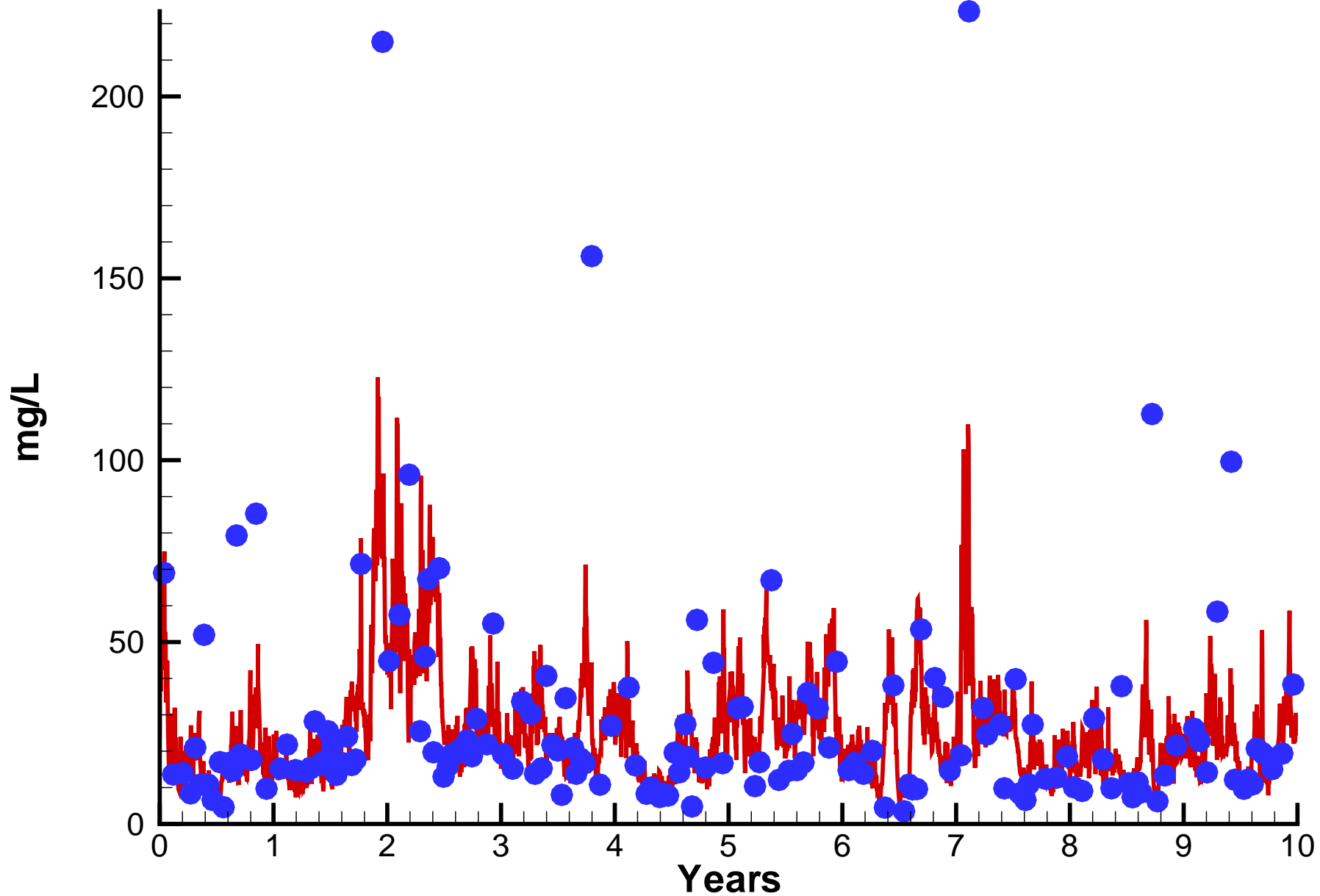
56920 Grid (Run 406) Total Phosphorus CB7.4 Mid-Depth



56920 Grid (Run 406) Total Phosphorus CB7.4 Surface

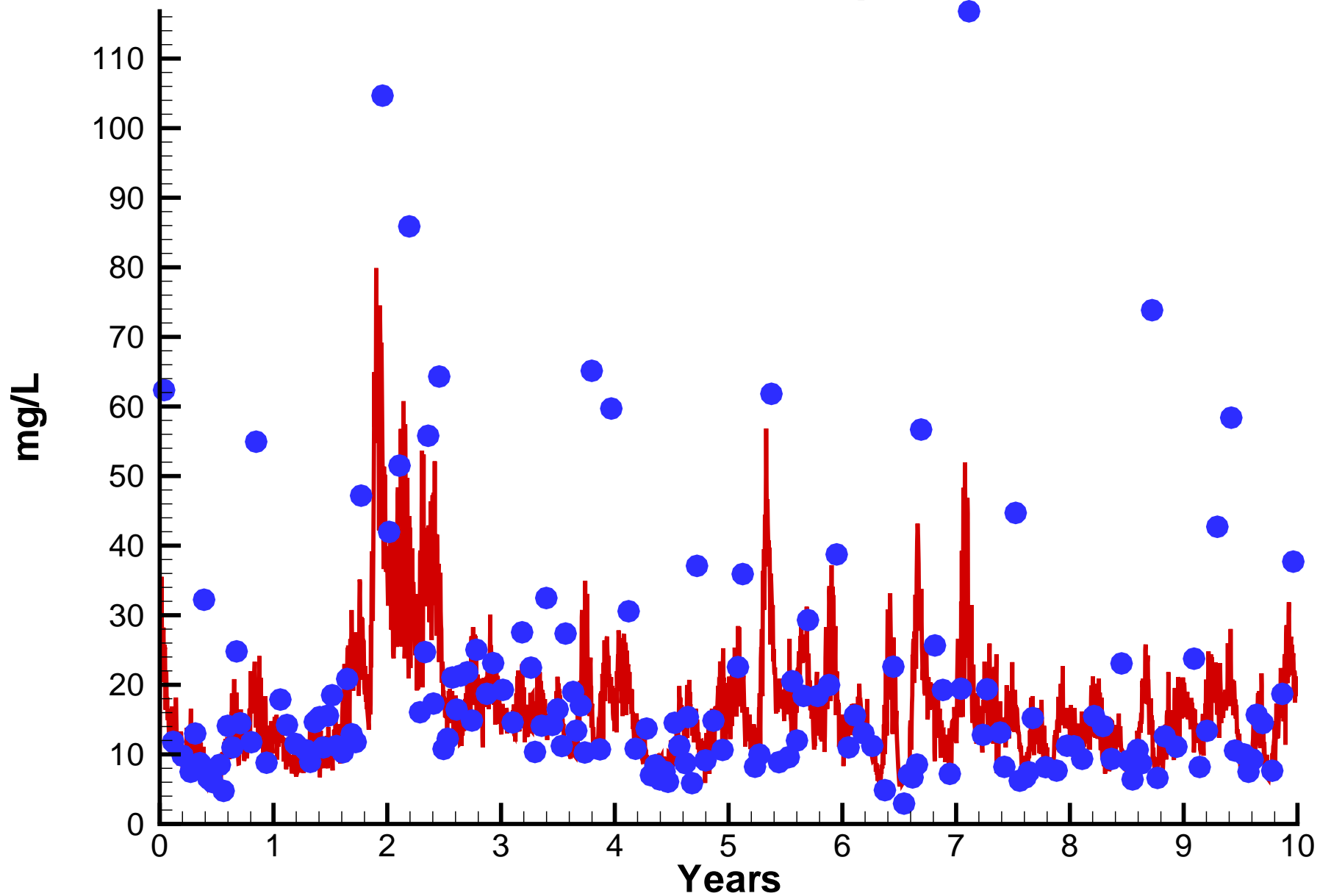


56920 Grid (Run 406)
Total Solids CB7.4 Bottom

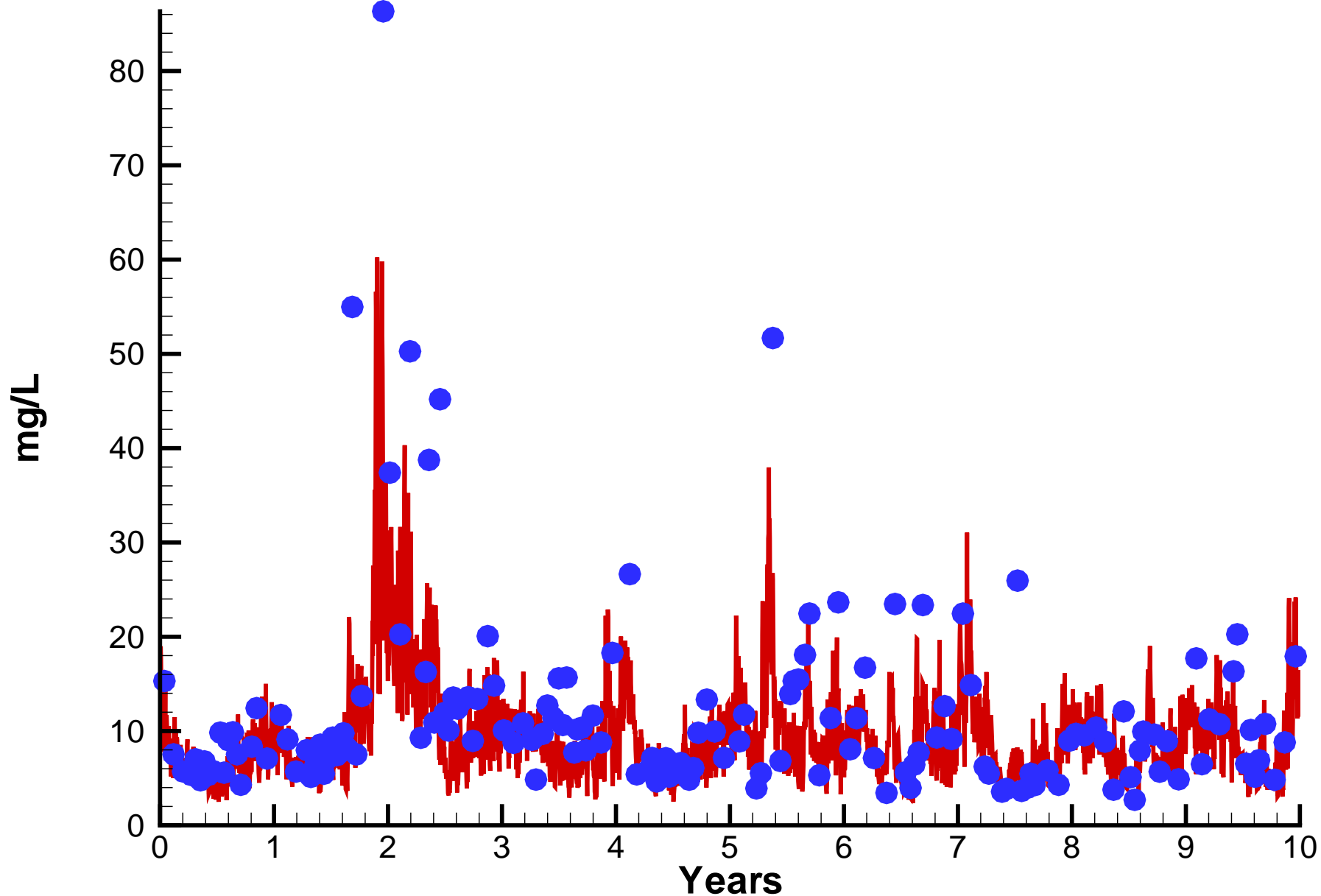


56920 Grid (Run 406)

Total Solids CB7.4 Mid-Depth

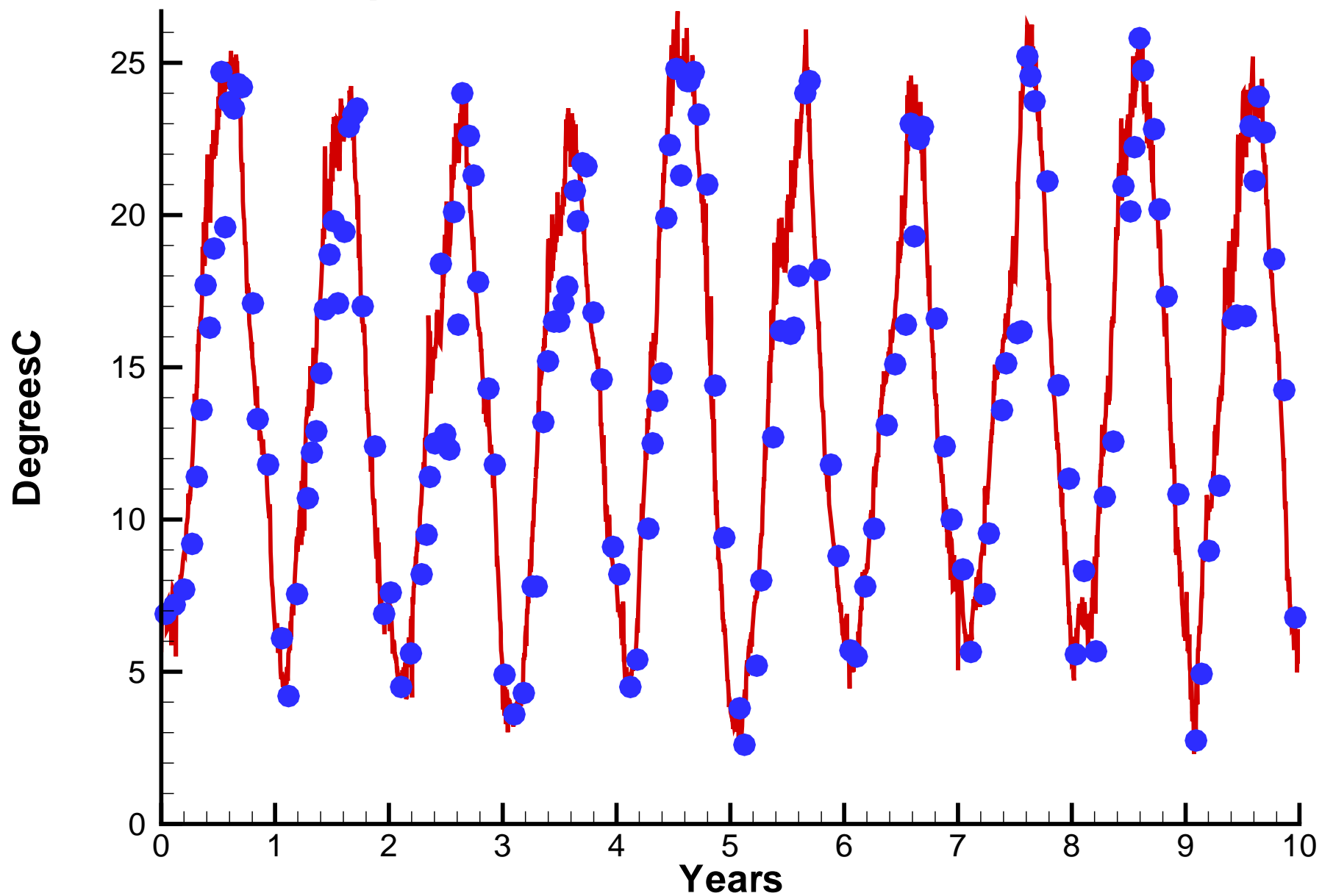


56920 Grid (Run 406) Total Solids CB7.4 Surface



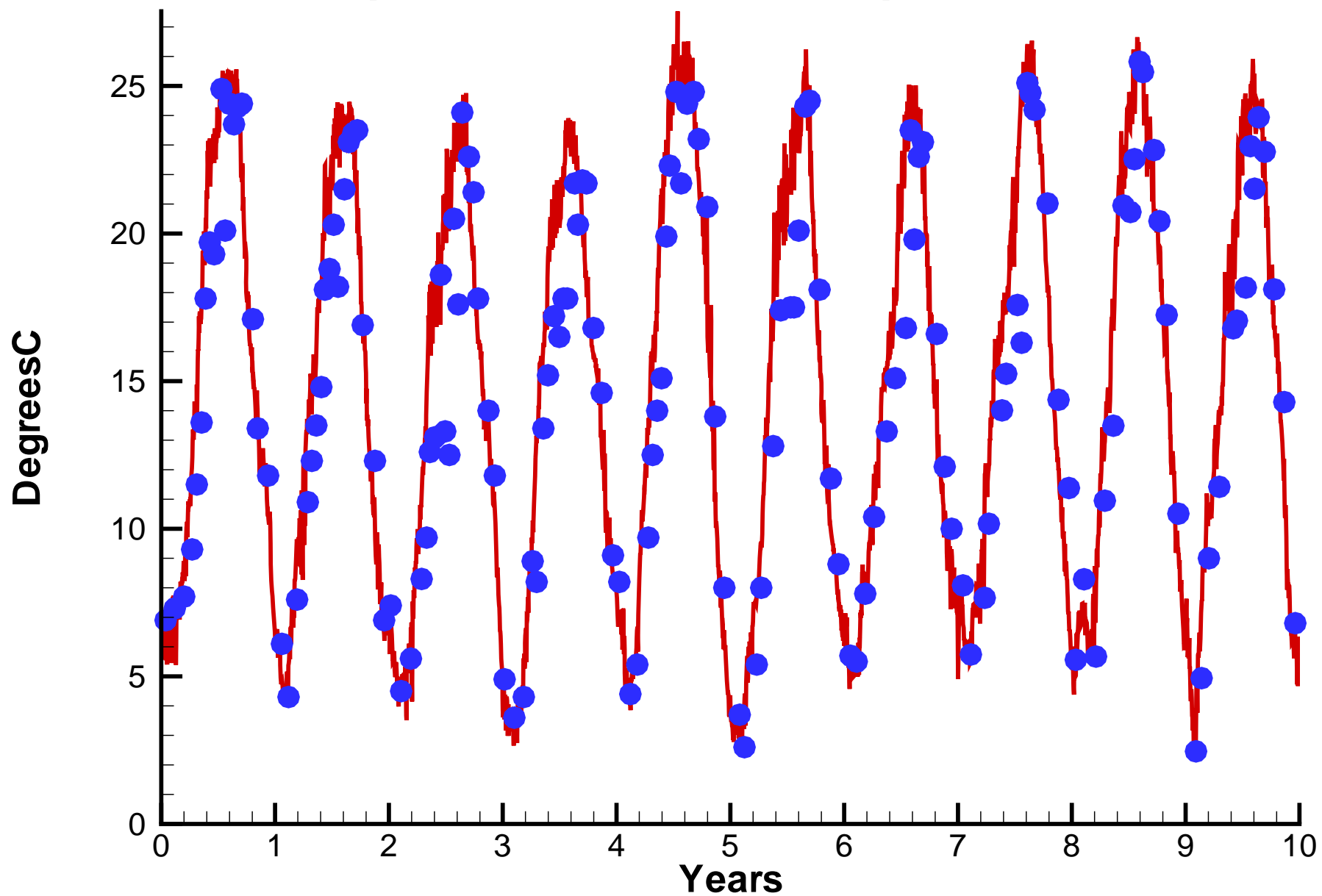
56920 Grid (Run 406)

Temperature CB7.4 Bottom

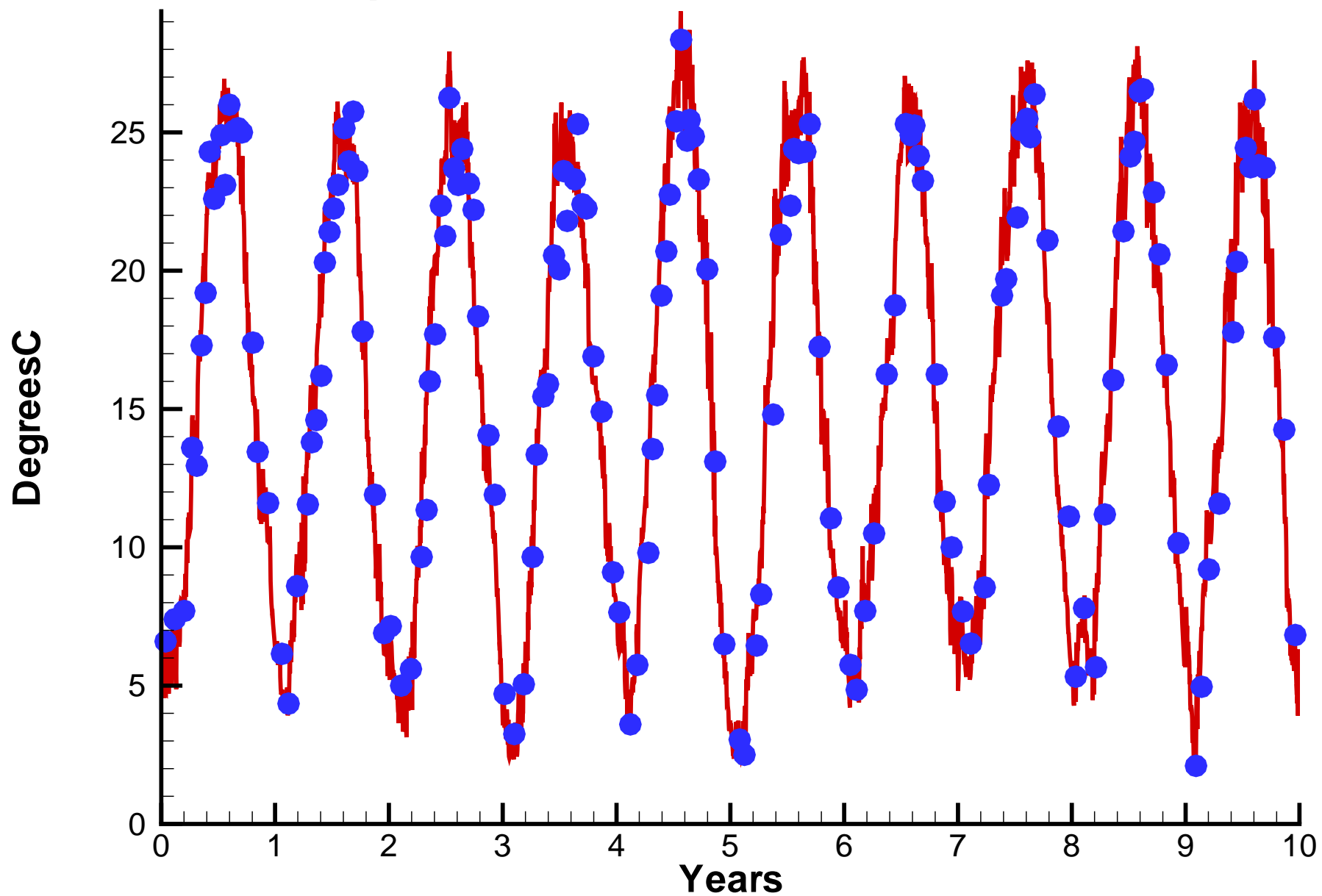


56920 Grid (Run 406)

Temperature CB7.4 Mid-Depth

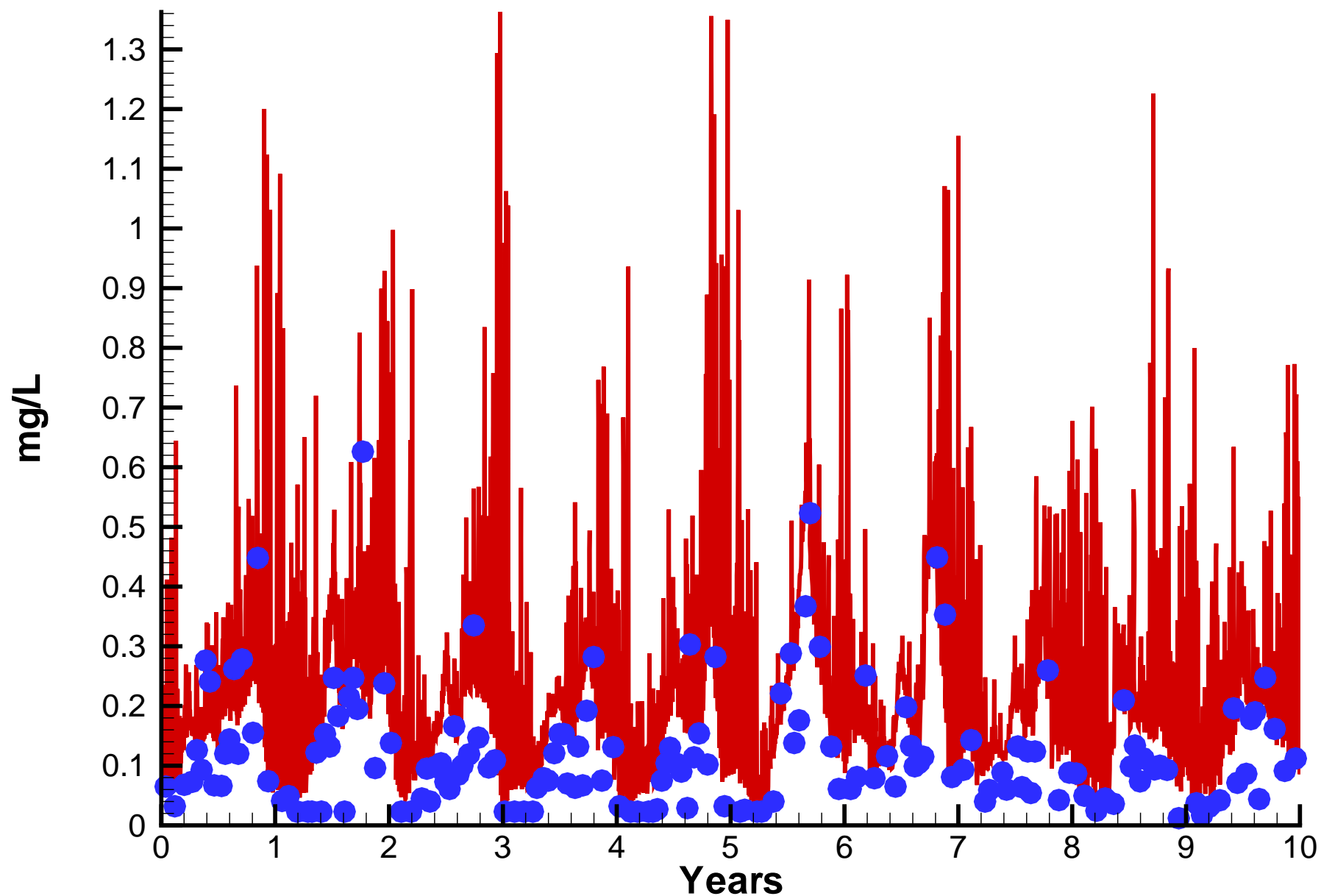


56920 Grid (Run 406) Temperature CB7.4 Surface



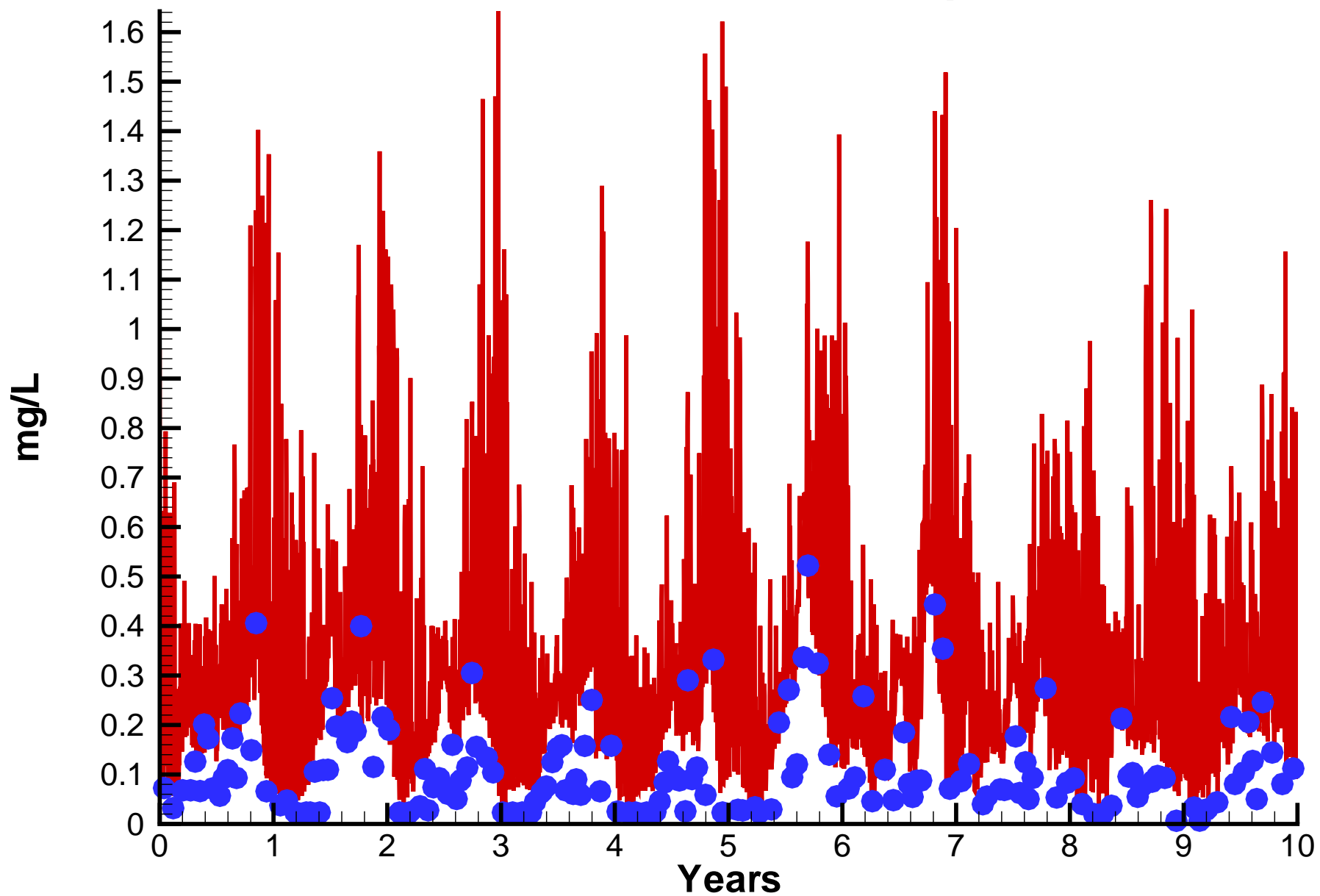
56920 Grid (Run 406)

Dissolved Silica CB7.4 Bottom

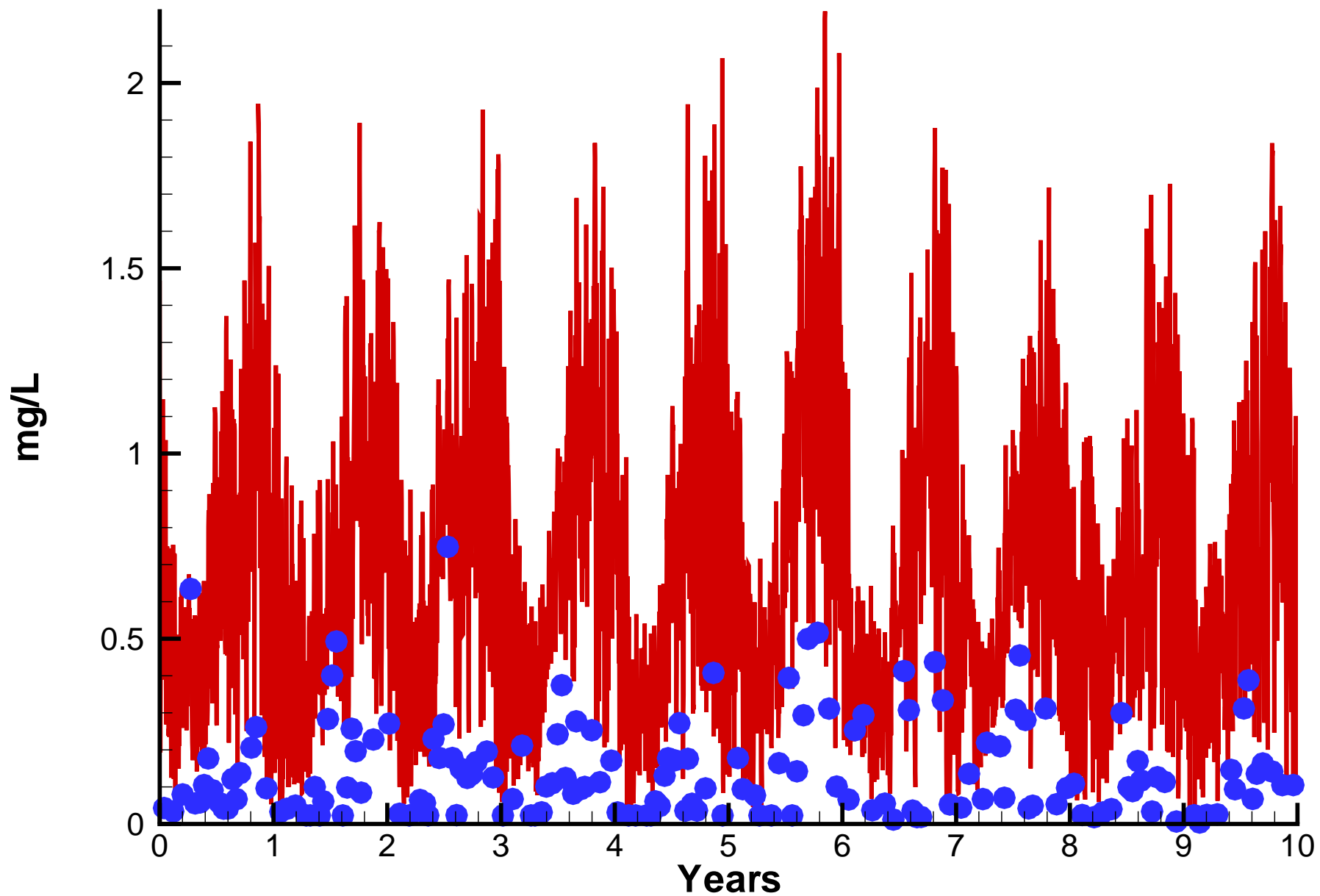


56920 Grid (Run 406)

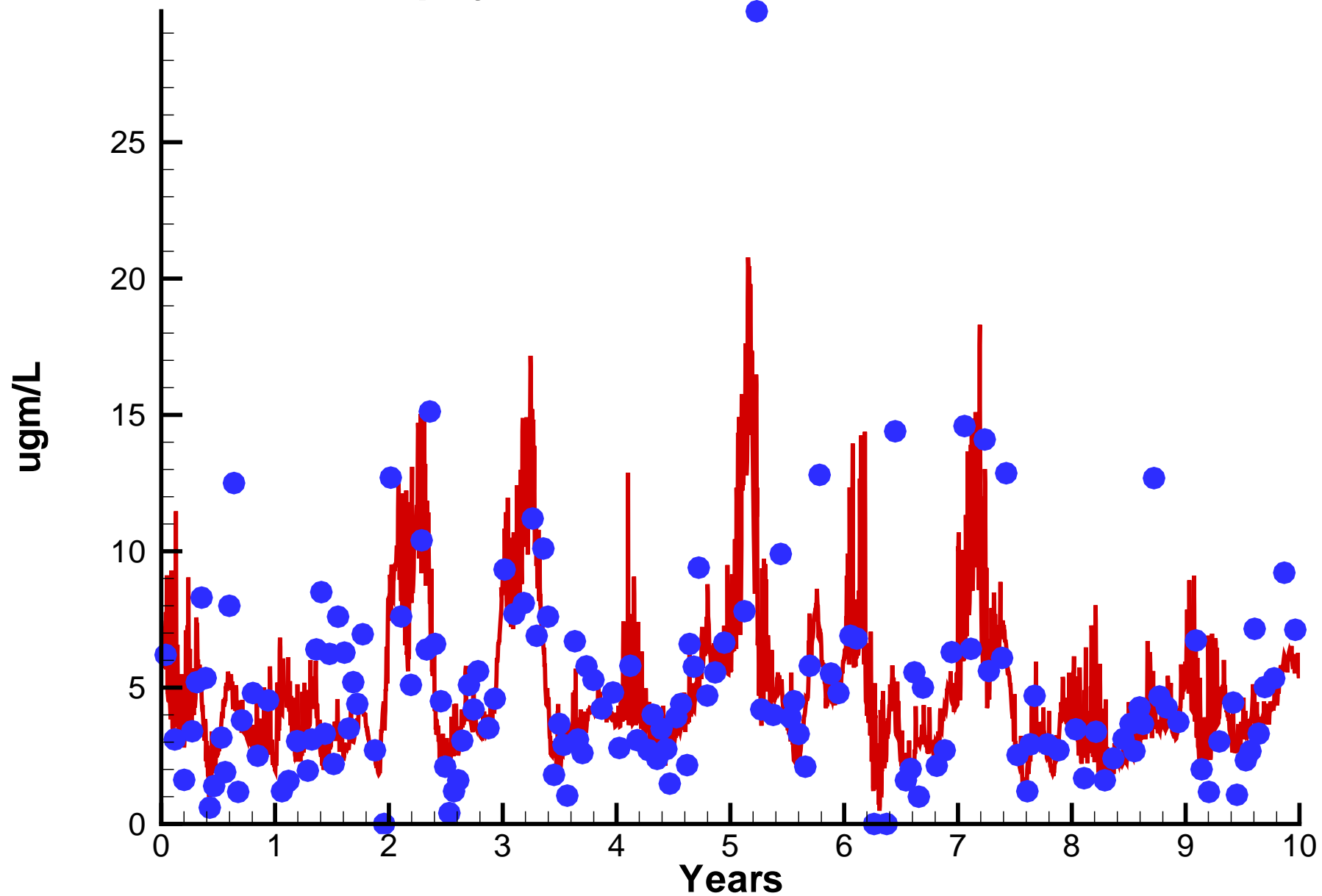
Dissolved Silica CB7.4 Mid-Depth



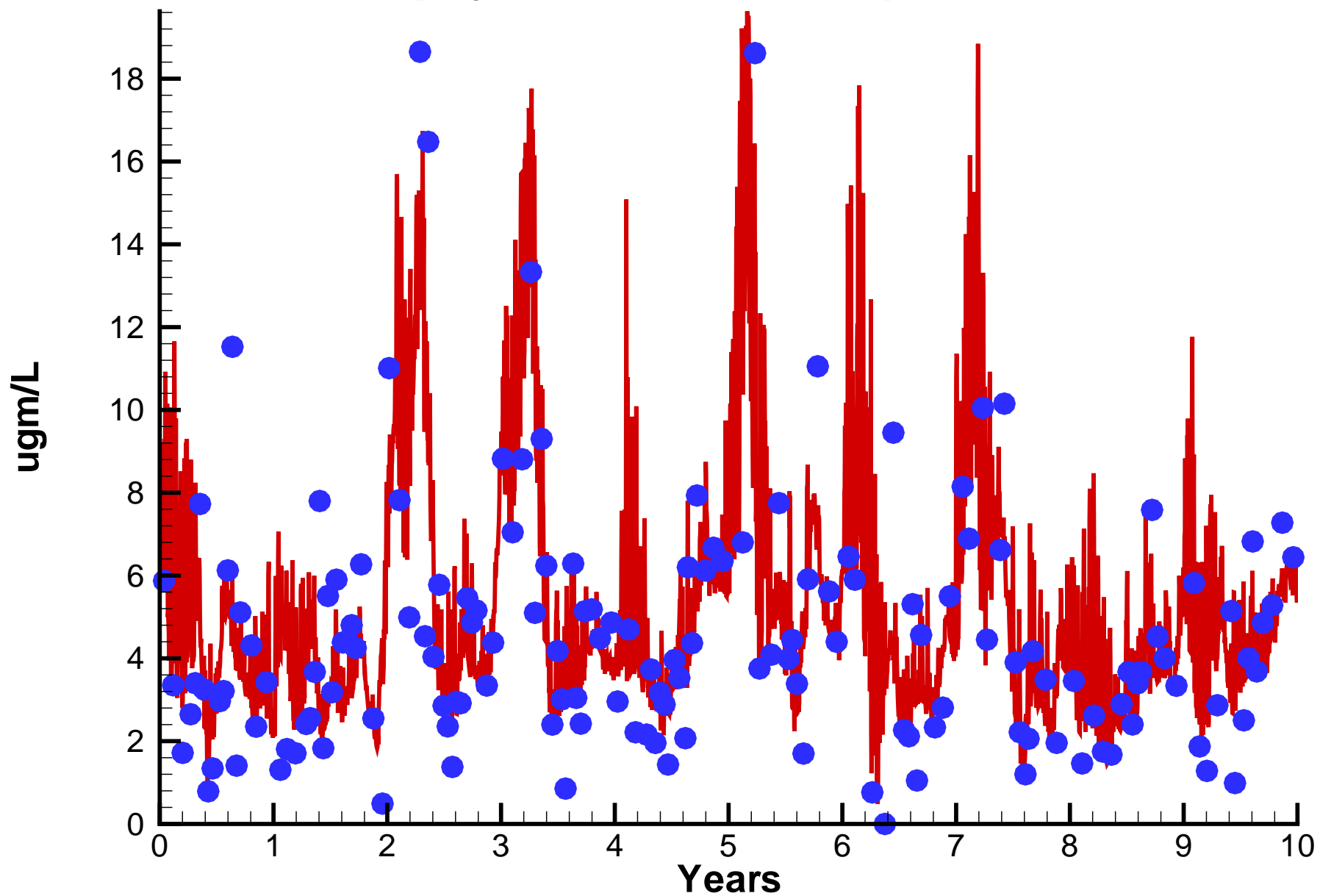
56920 Grid (Run 406) Dissolved Silica CB7.4 Surface



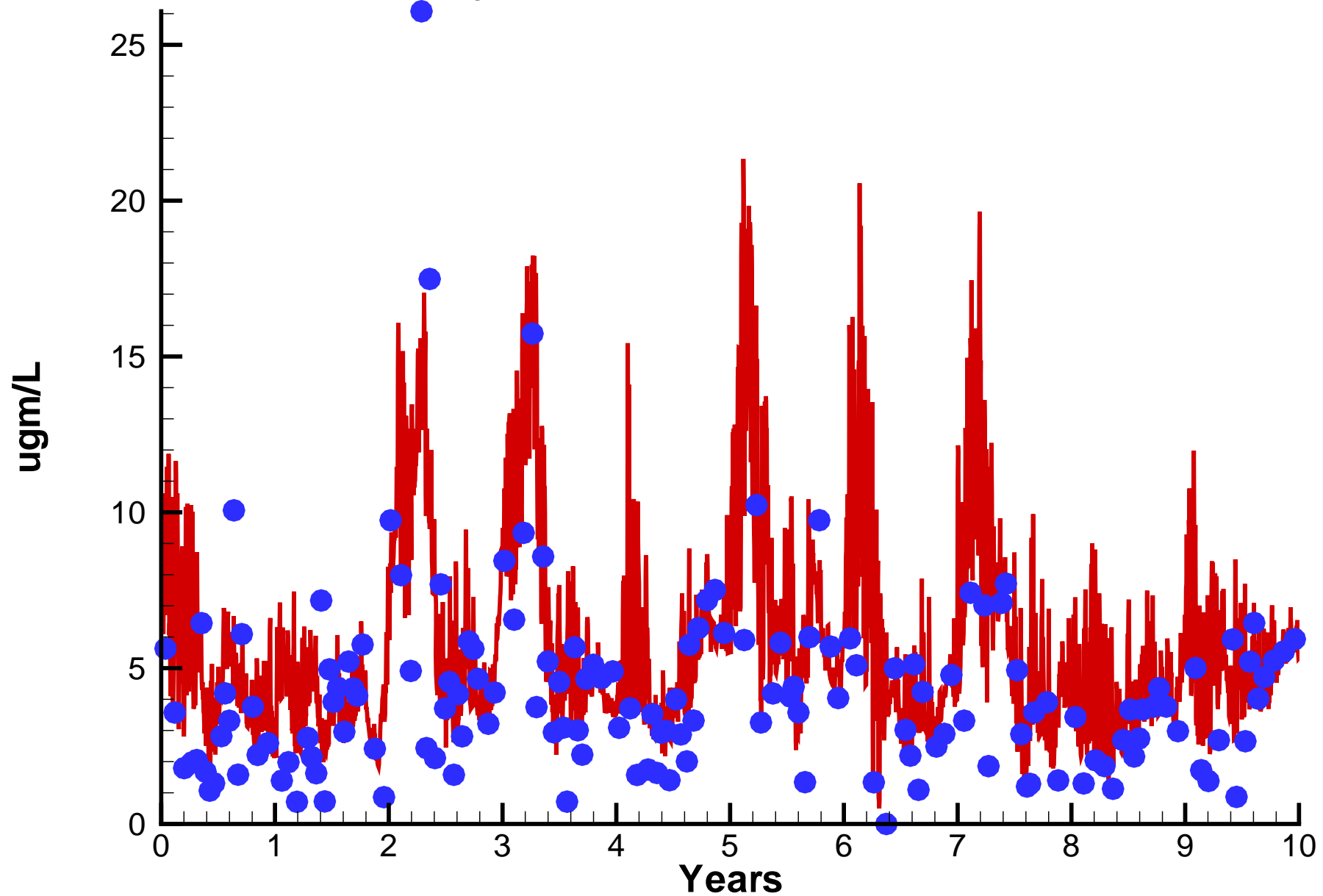
56920 Grid (Run 406)
Chlorophyll CB7.4N Bottom



56920 Grid (Run 406) Chlorophyll CB7.4N Mid-Depth

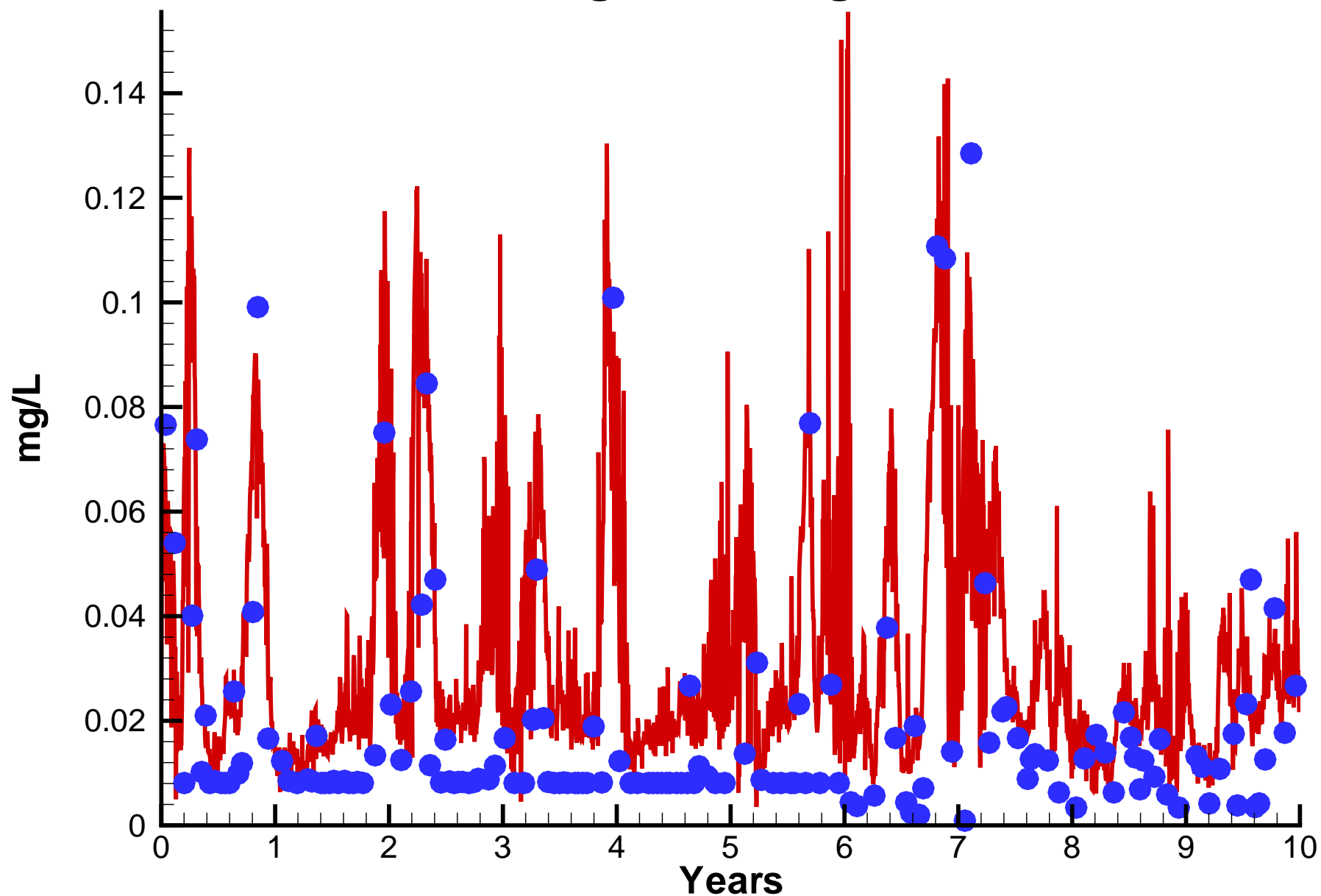


56920 Grid (Run 406)
Chlorophyll CB7.4N Surface



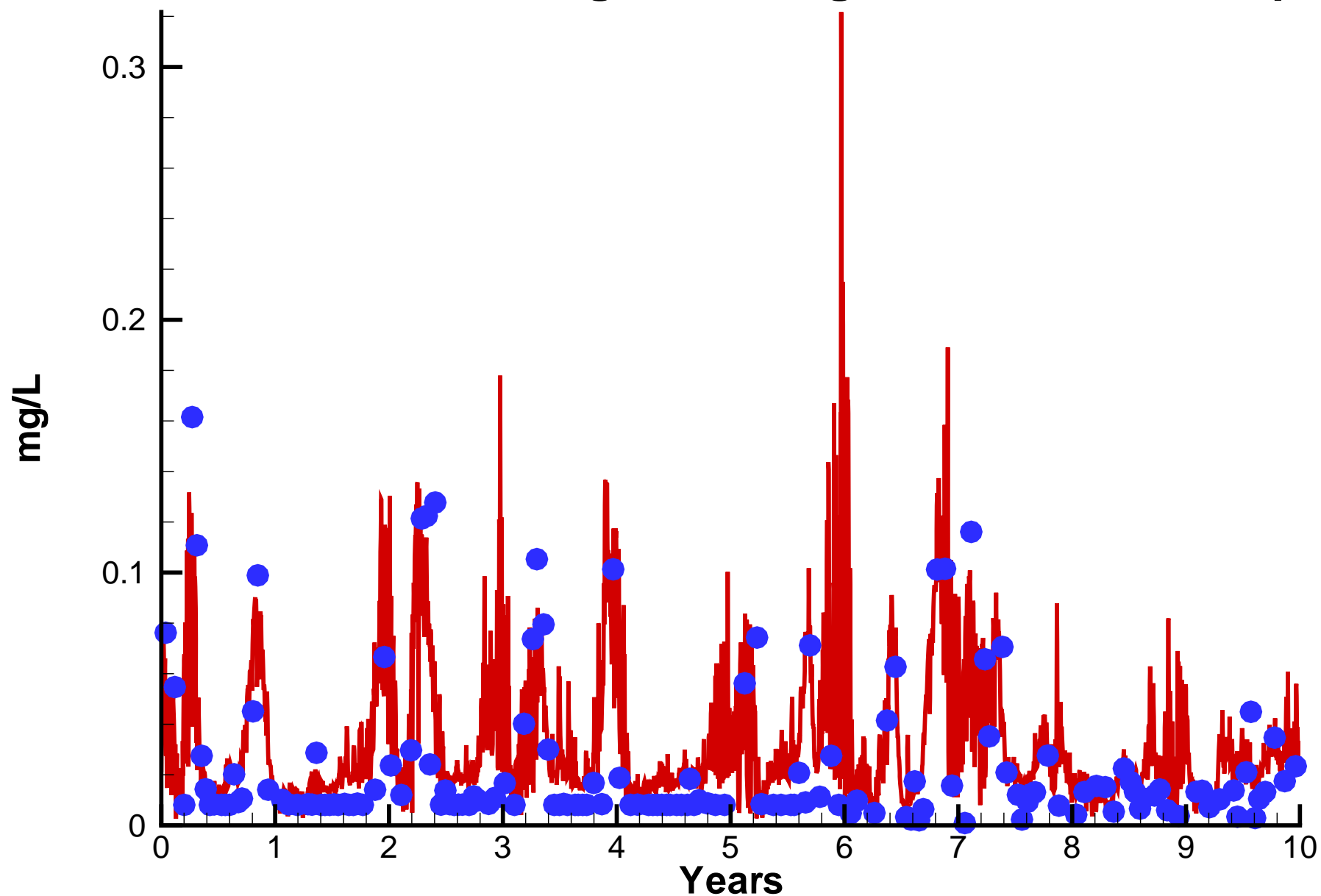
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB7.4N Bottom

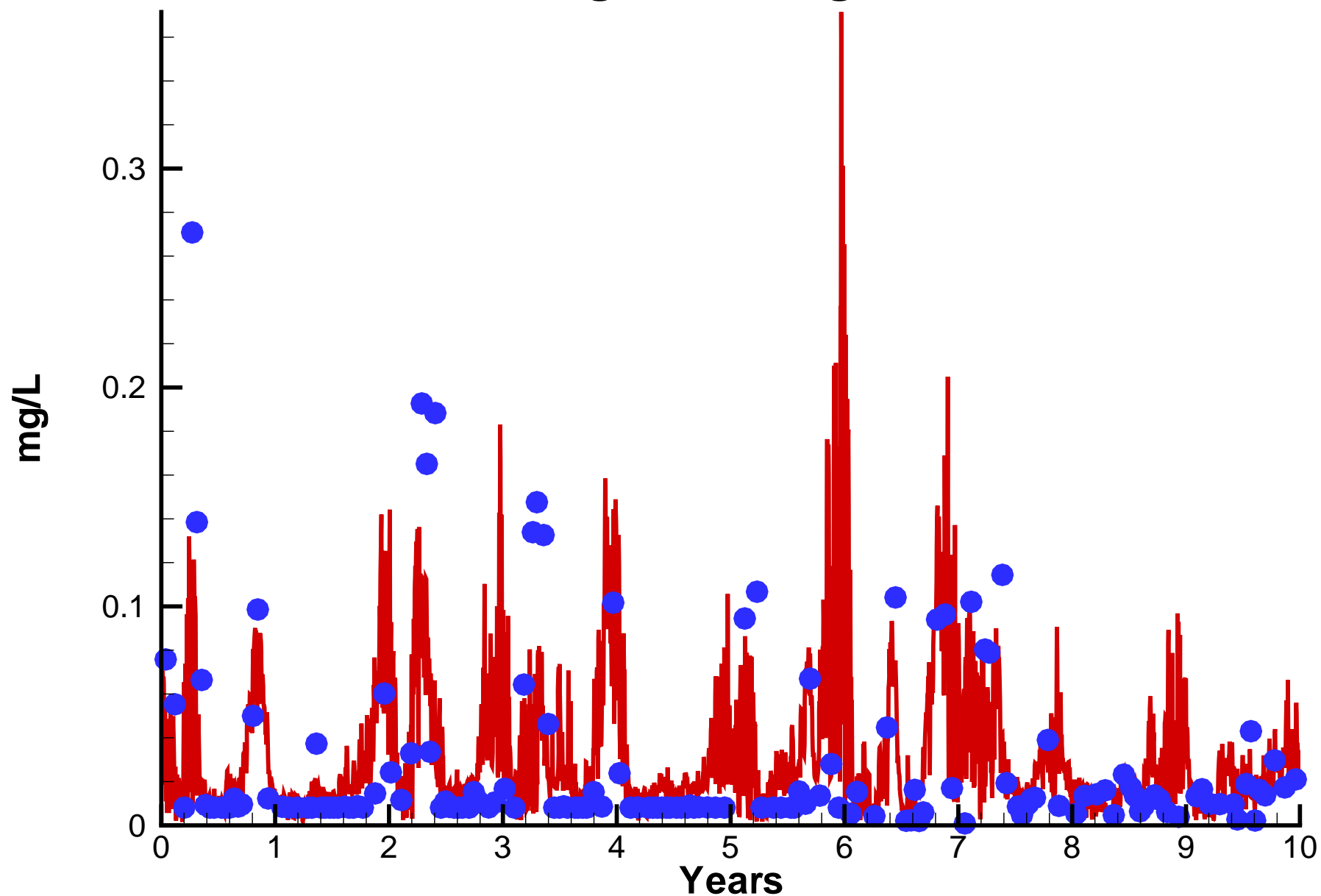


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen CB7.4N Mid-Depth

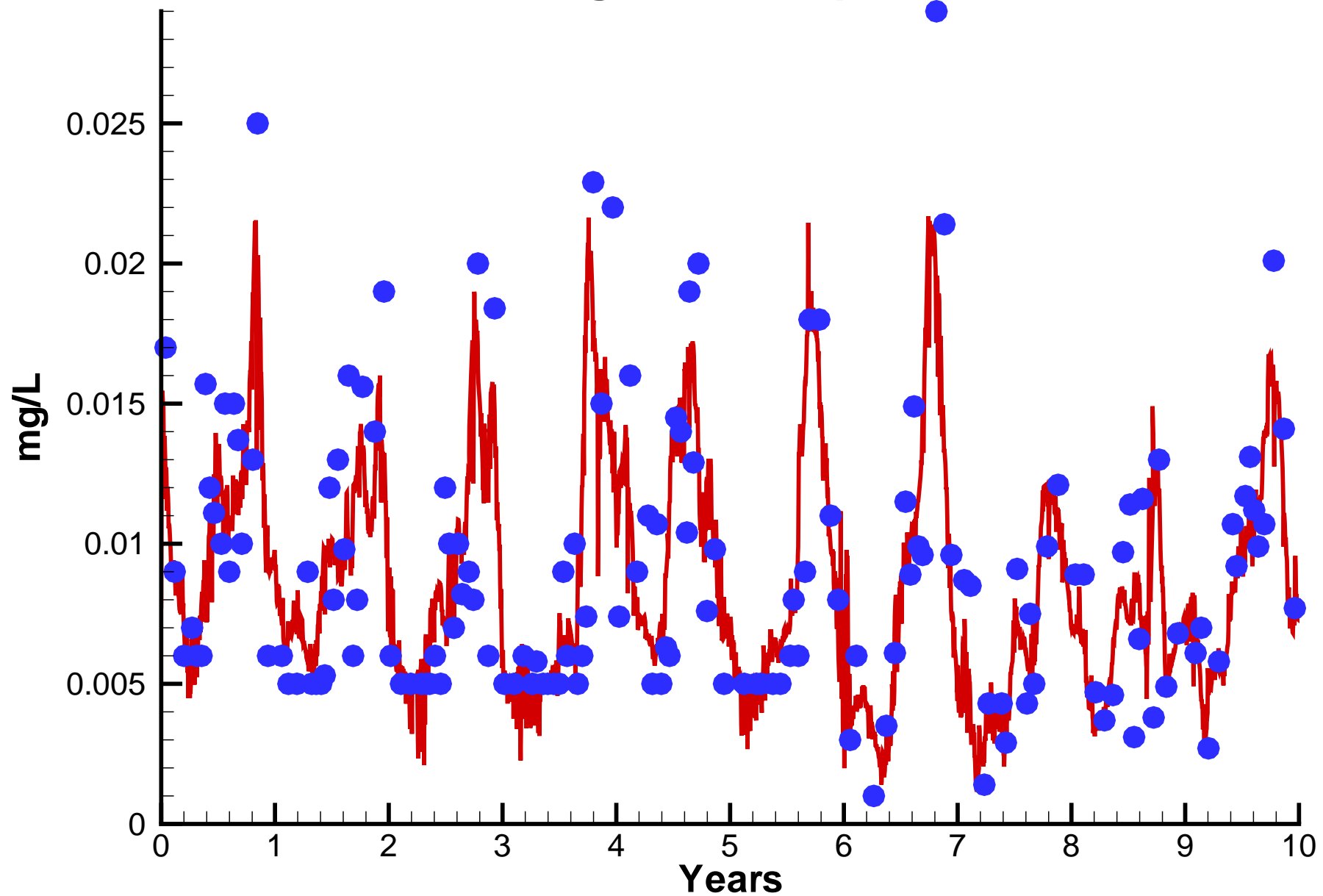


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB7.4N Surface



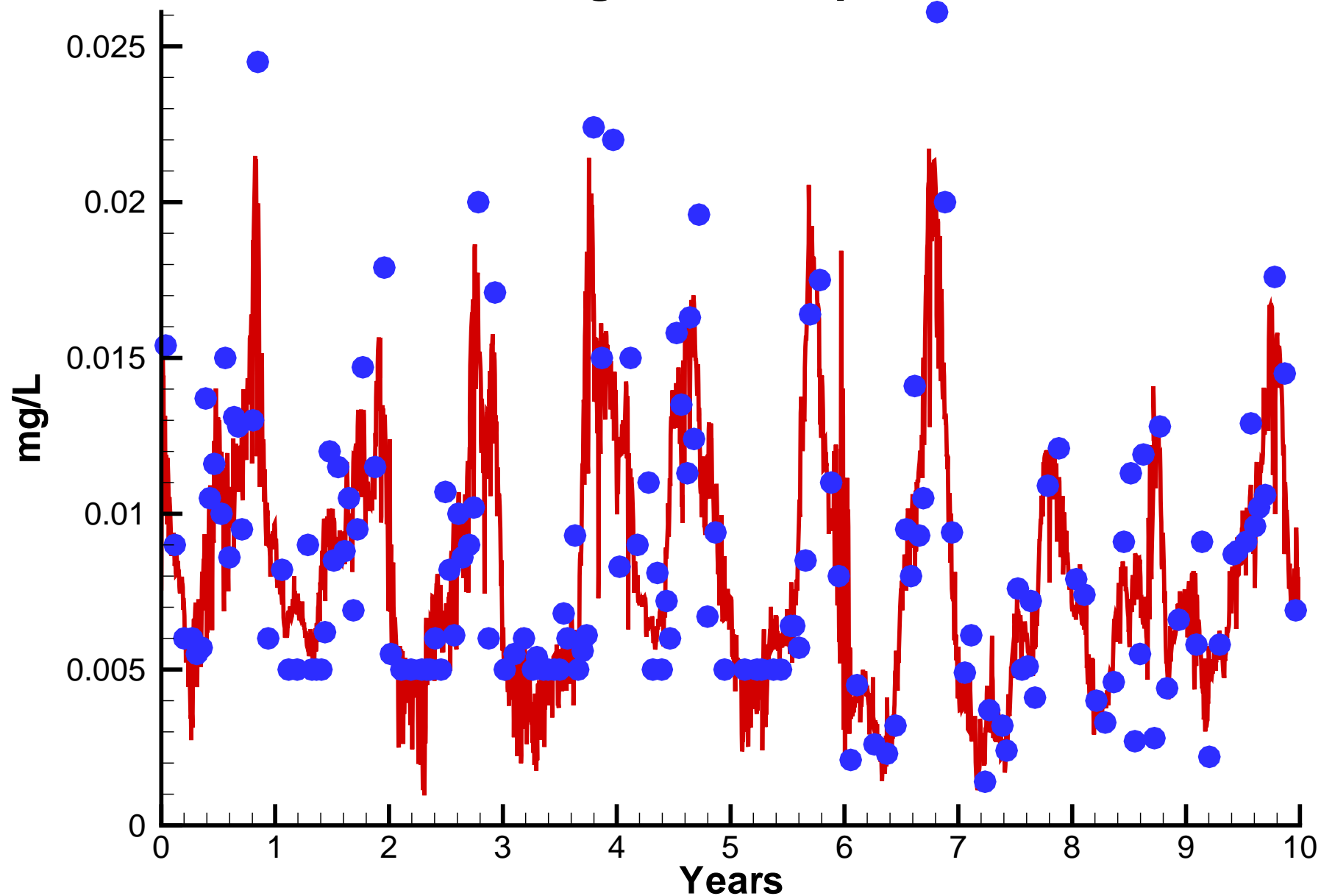
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB7.4N Bottom



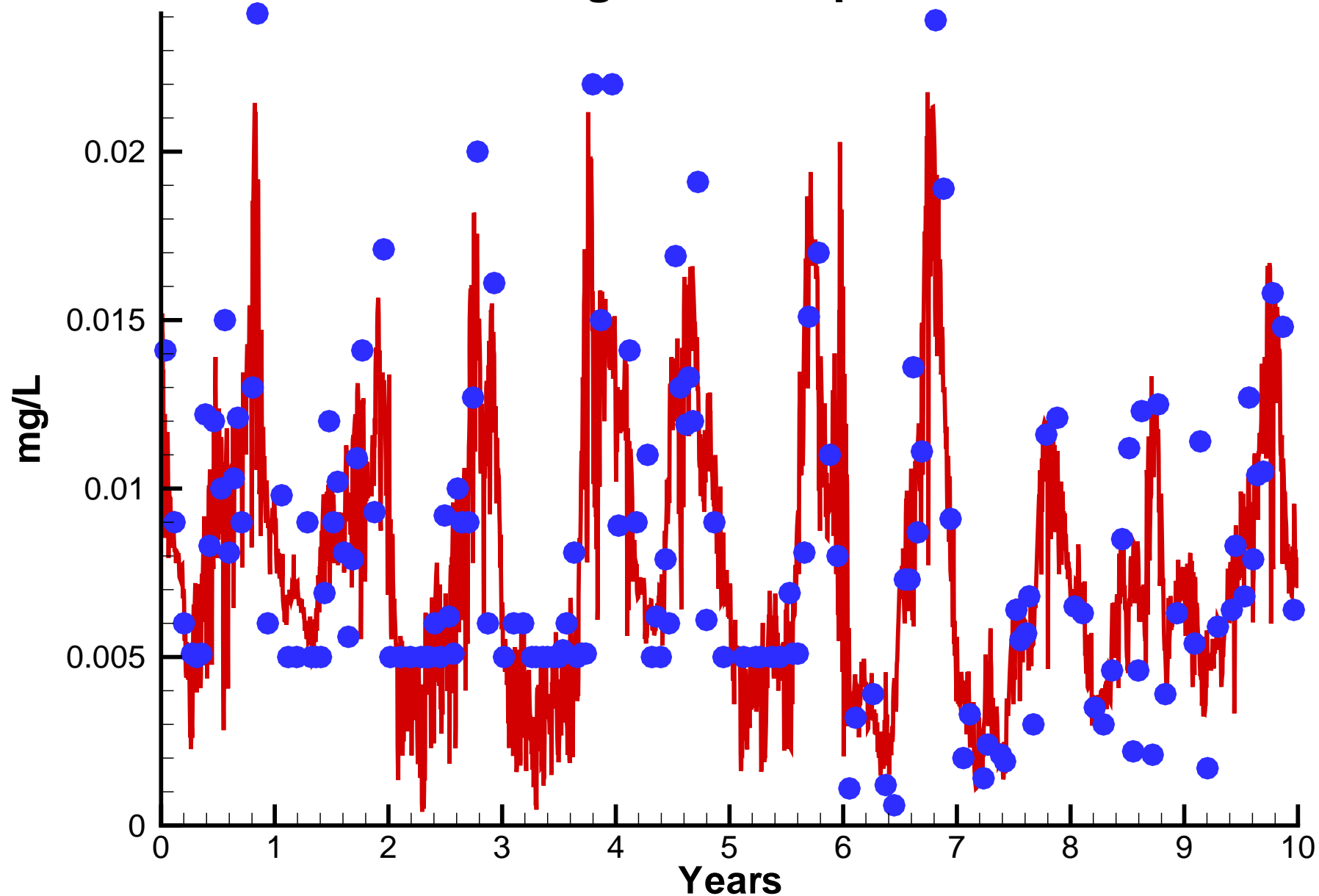
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB7.4N Mid-Depth

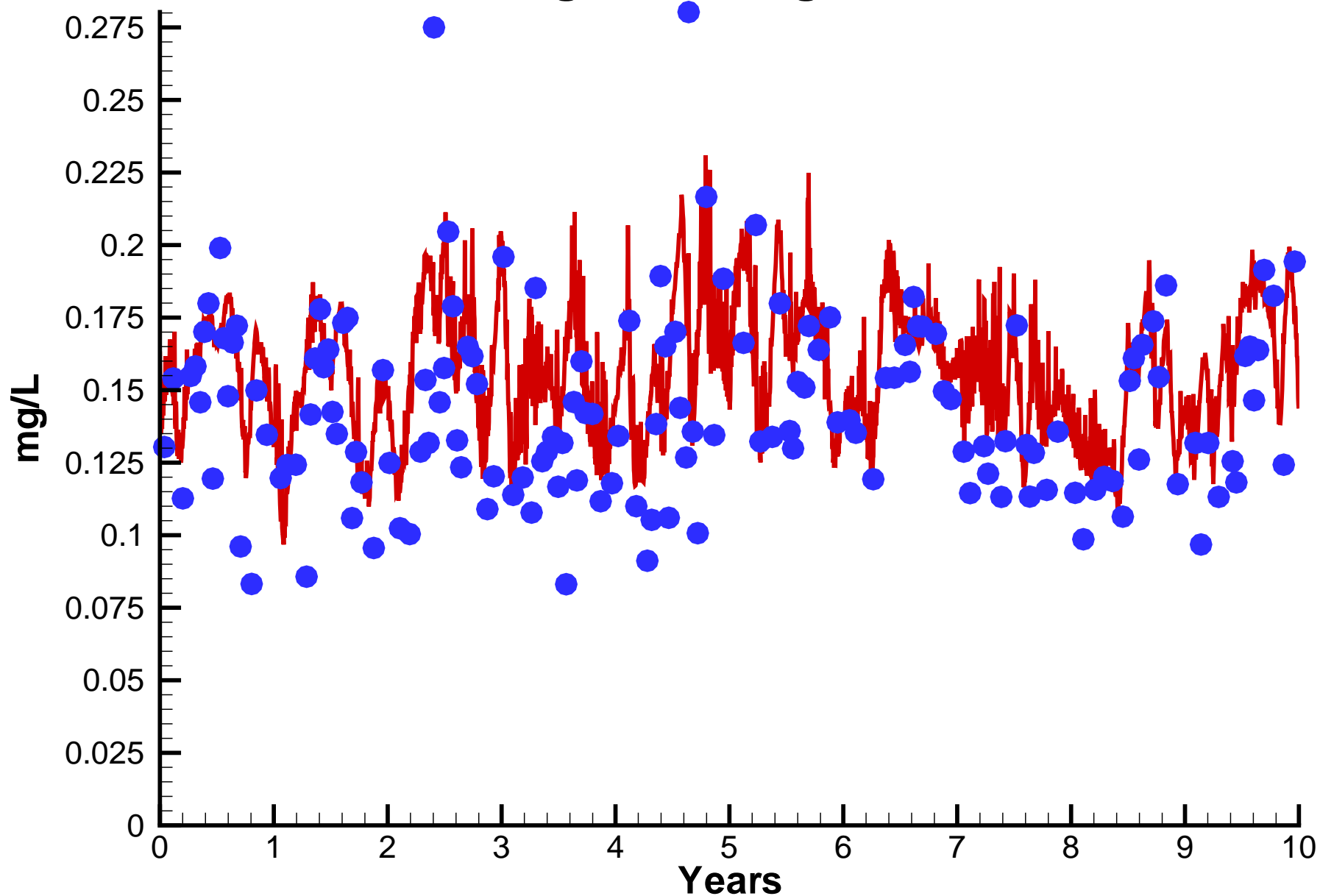


56920 Grid (Run 406)

Dissolved Inorganic Phosphorus CB7.4N Surface

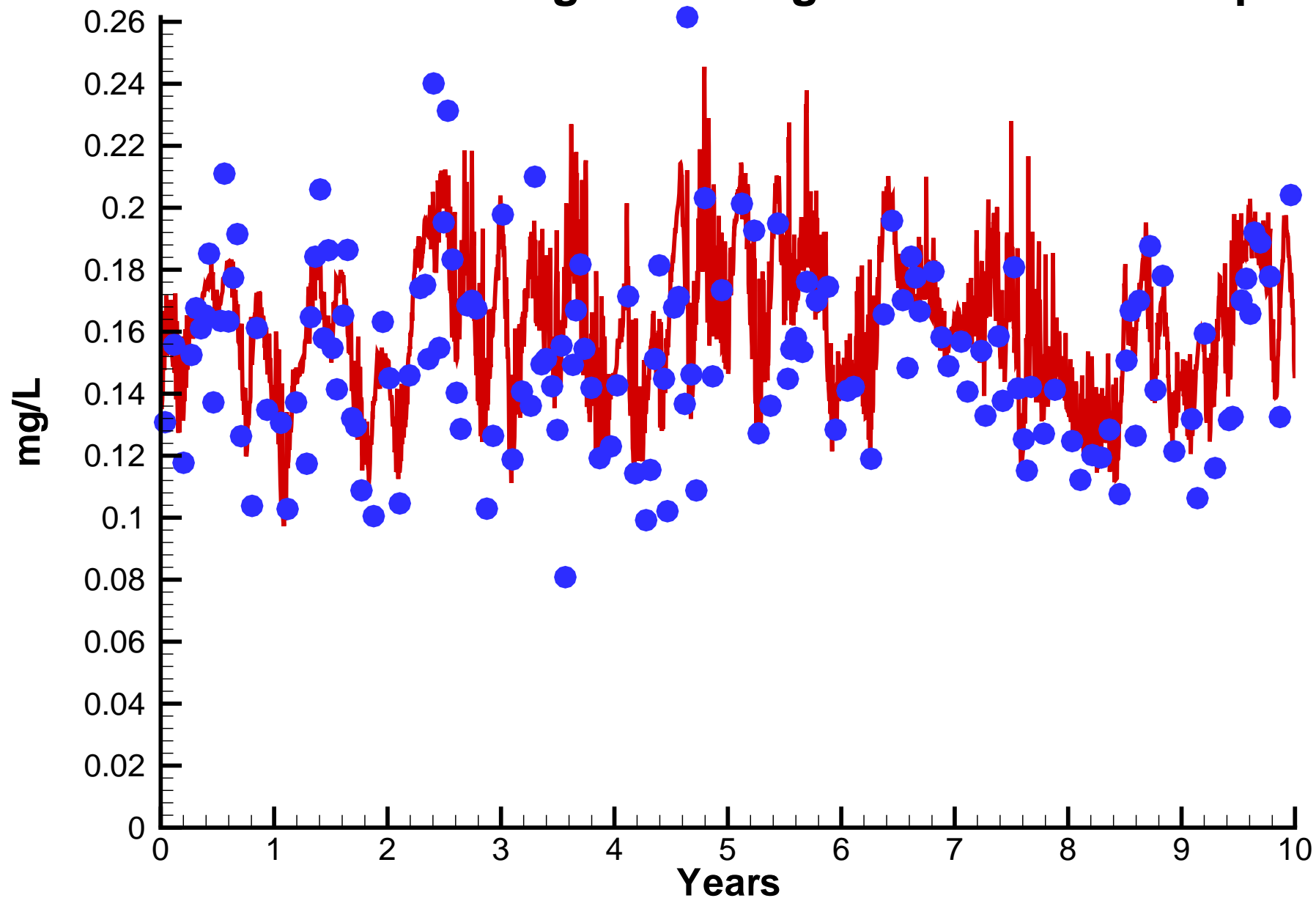


56920 Grid (Run 406) Dissolved Organic Nitrogen CB7.4N Bottom



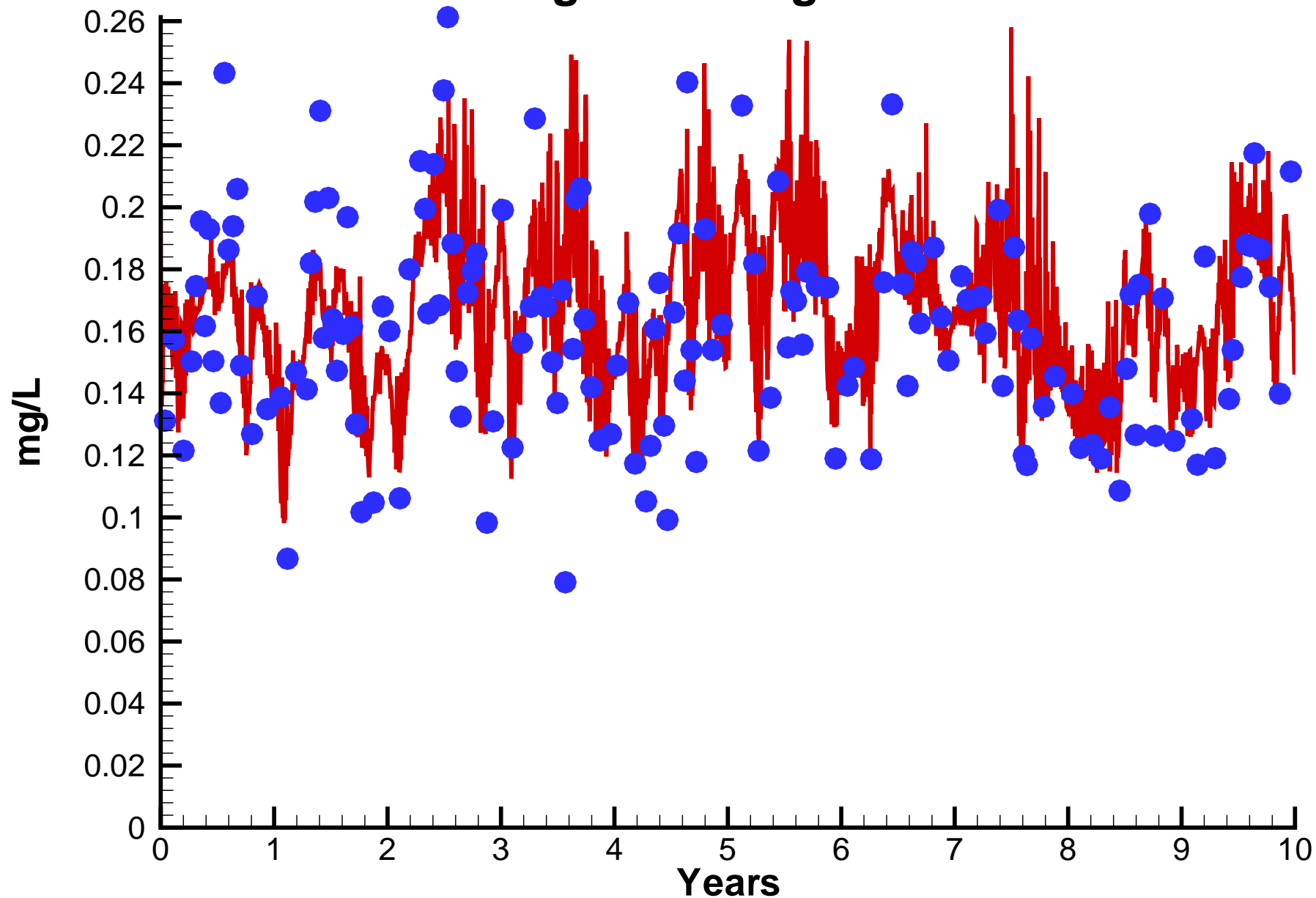
56920 Grid (Run 406)

Dissolved Organic Nitrogen CB7.4N Mid-Depth

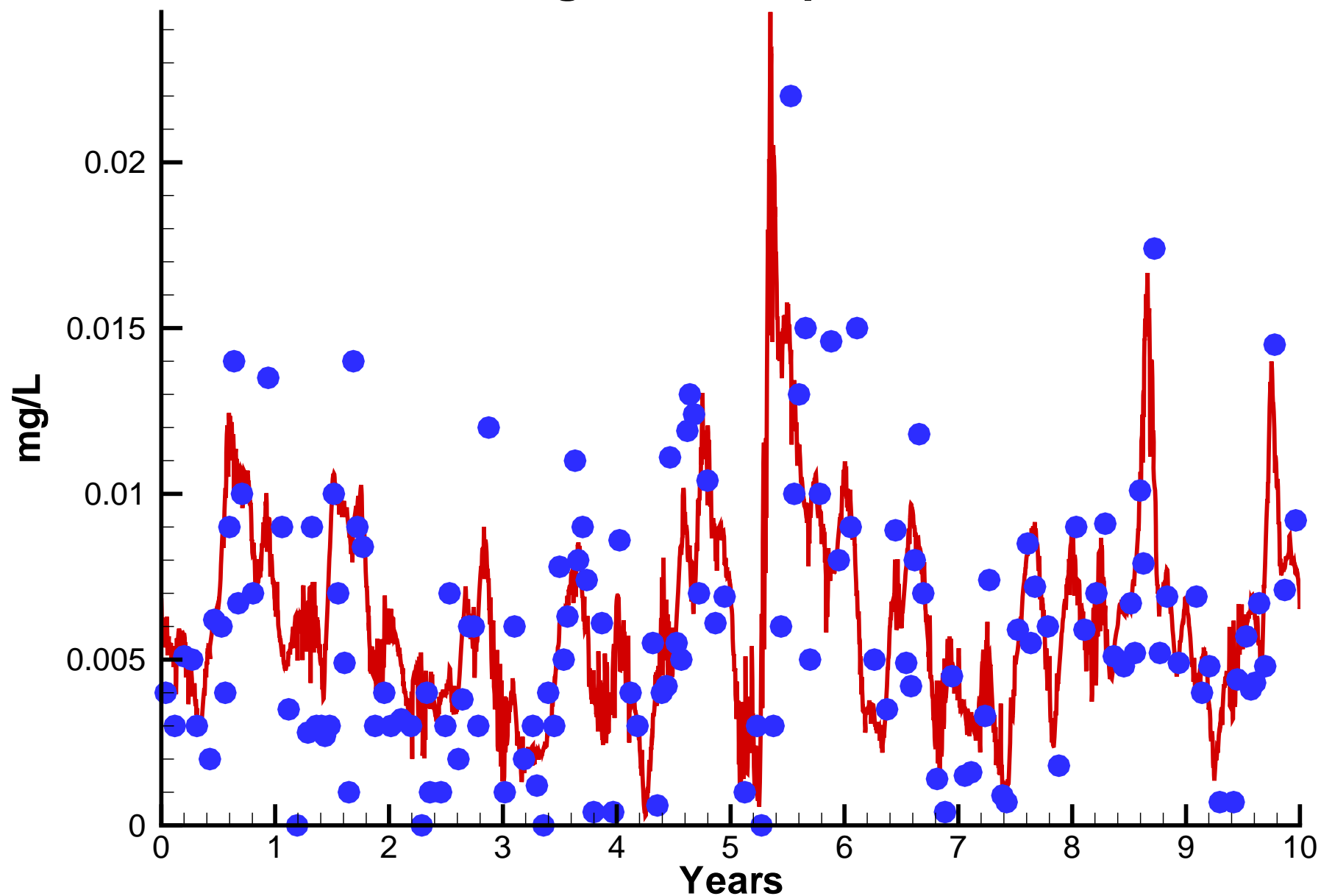


56920 Grid (Run 406)

Dissolved Organic Nitrogen CB7.4N Surface

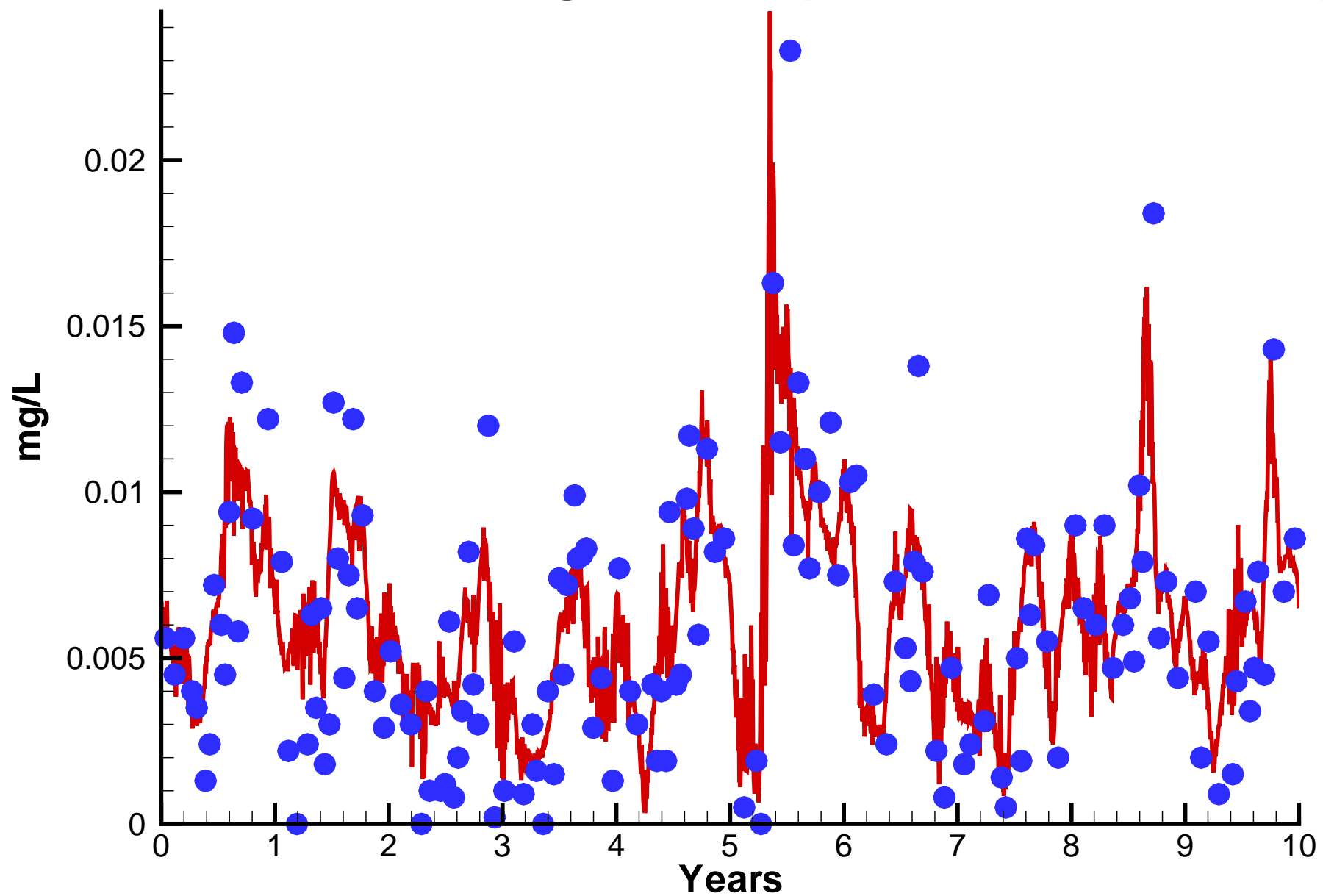


56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.4N Bottom

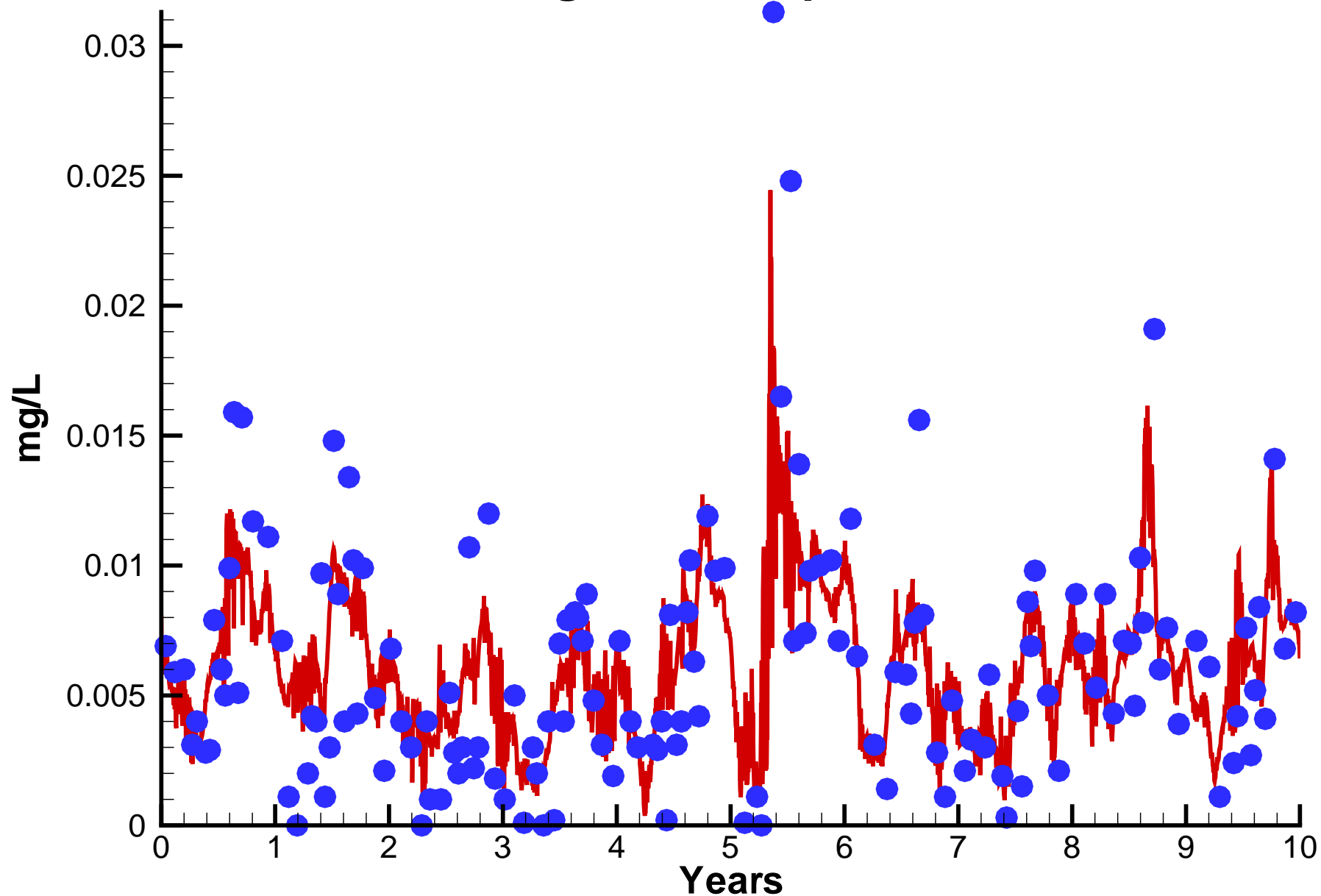


56920 Grid (Run 406)

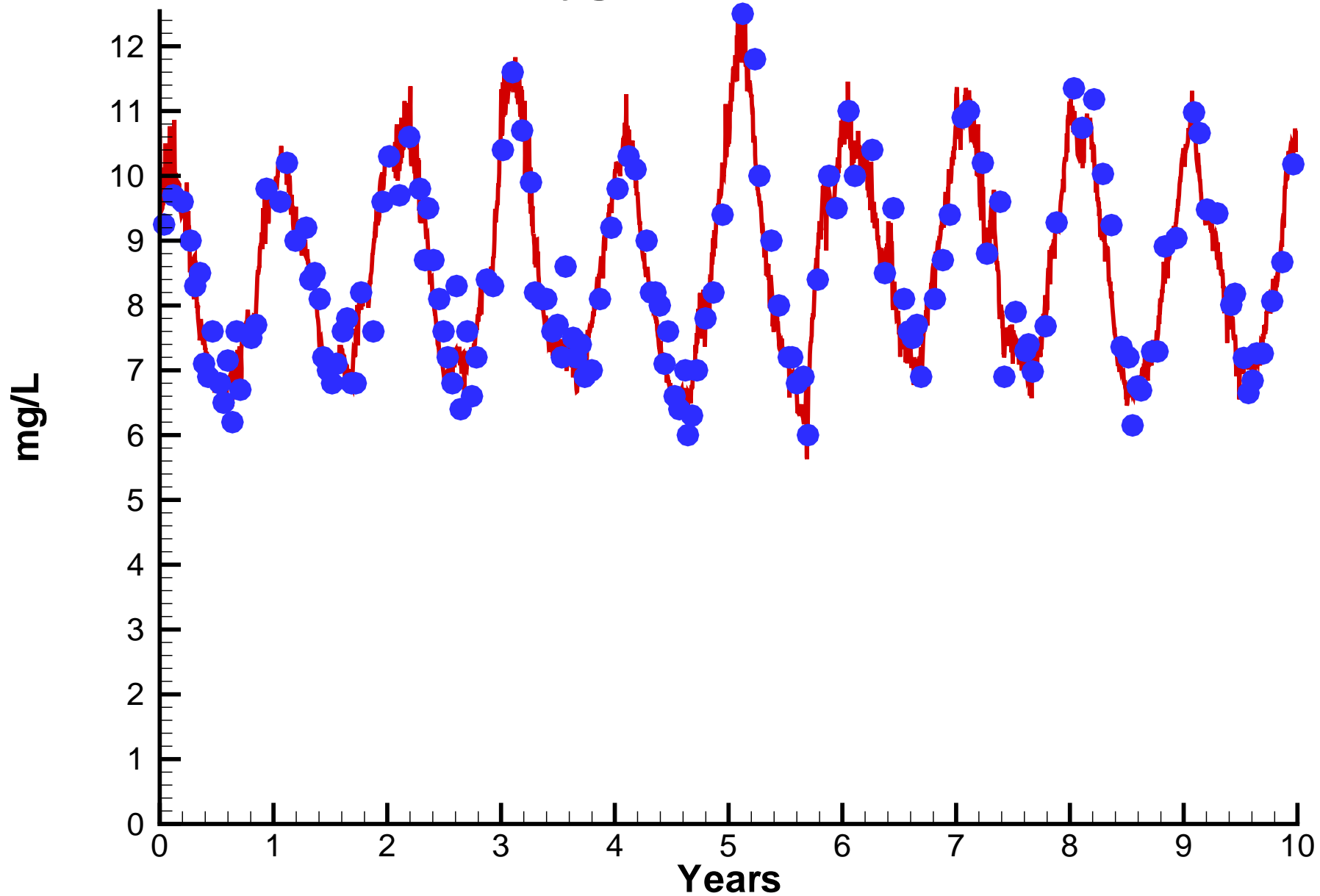
Dissolved Organic Phosphorus CB7.4N Mid-Depth



56920 Grid (Run 406) Dissolved Organic Phosphorus CB7.4N Surface

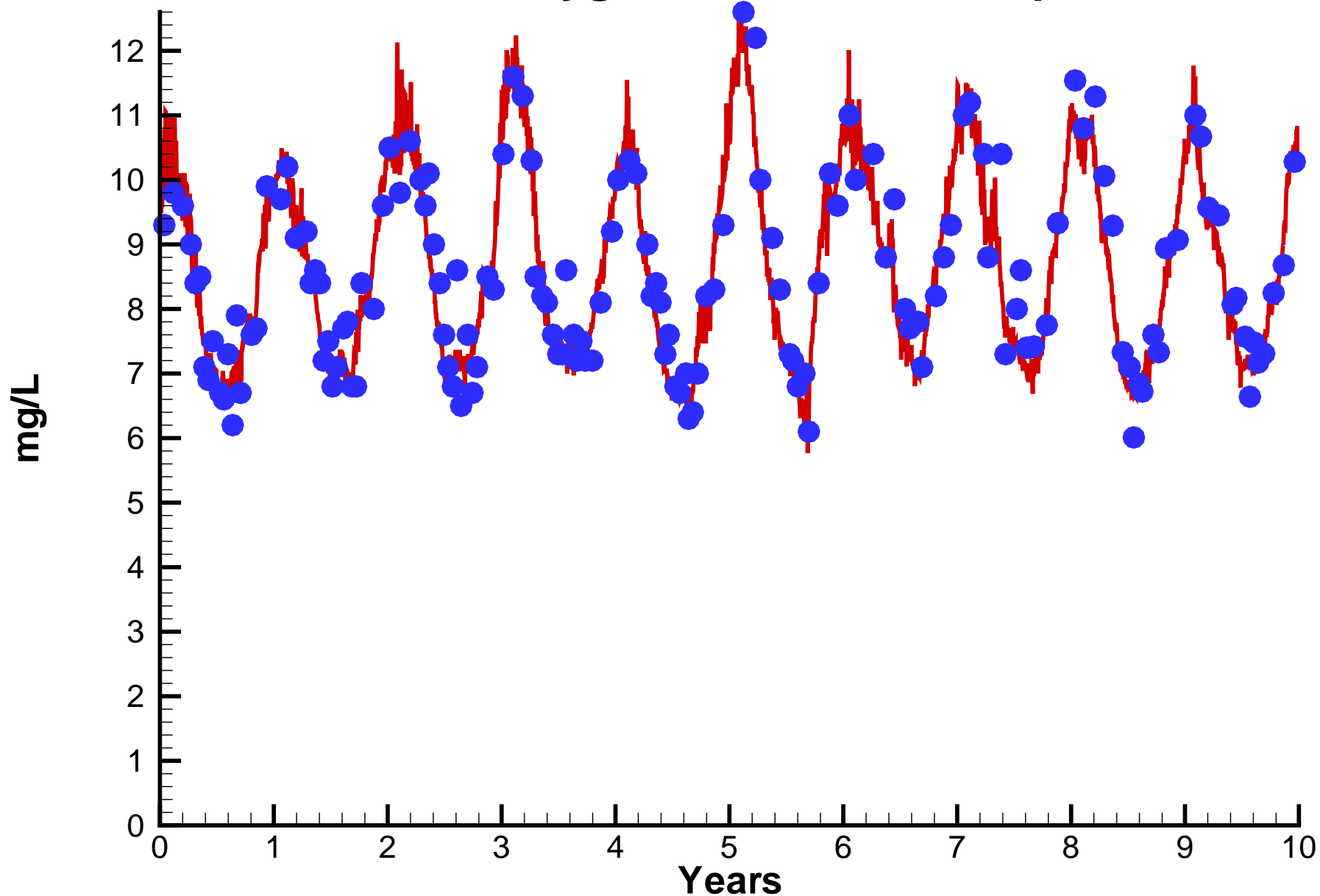


56920 Grid (Run 406) Dissolved Oxygen CB7.4N Bottom

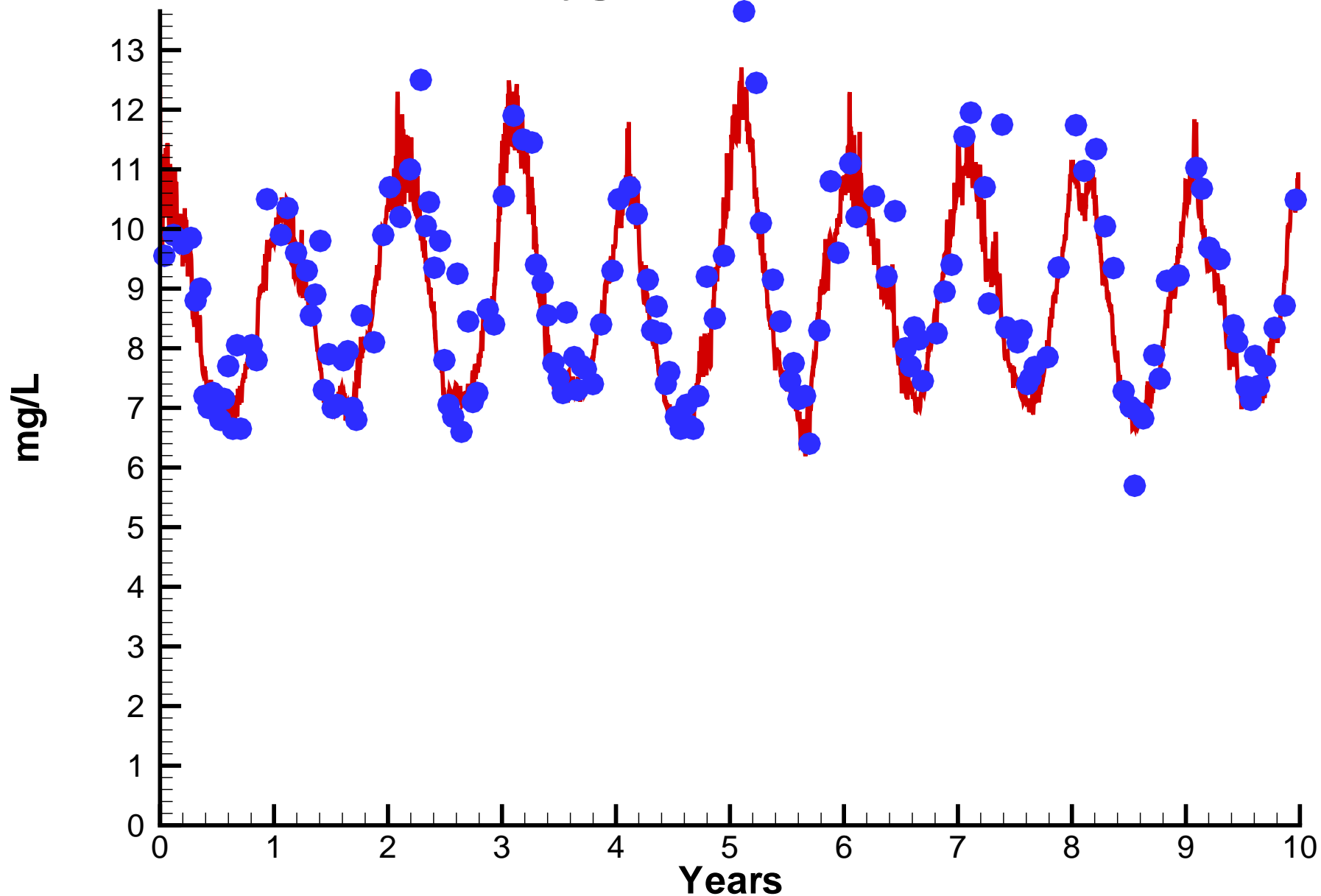


56920 Grid (Run 406)

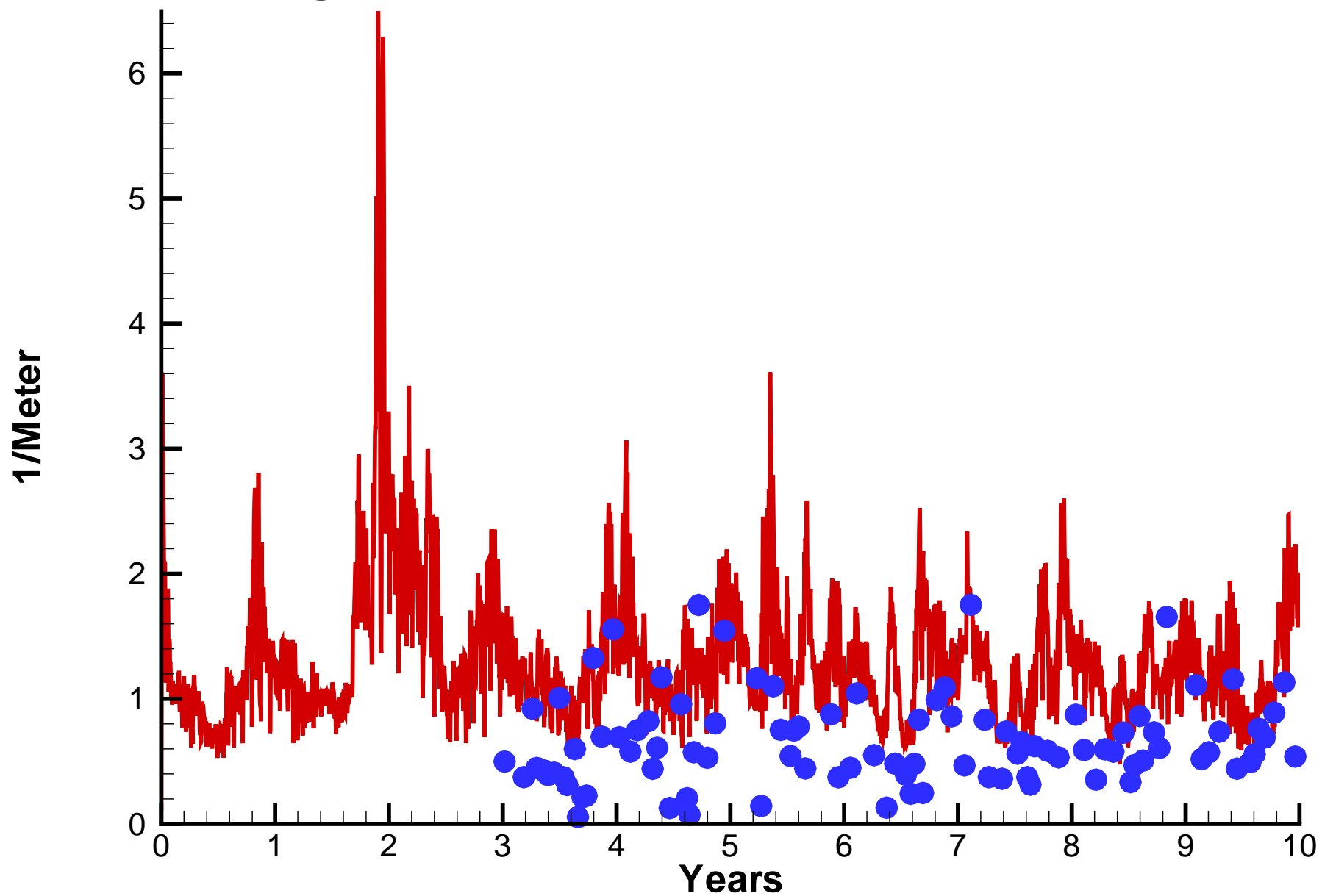
Dissolved Oxygen CB7.4N Mid-Depth



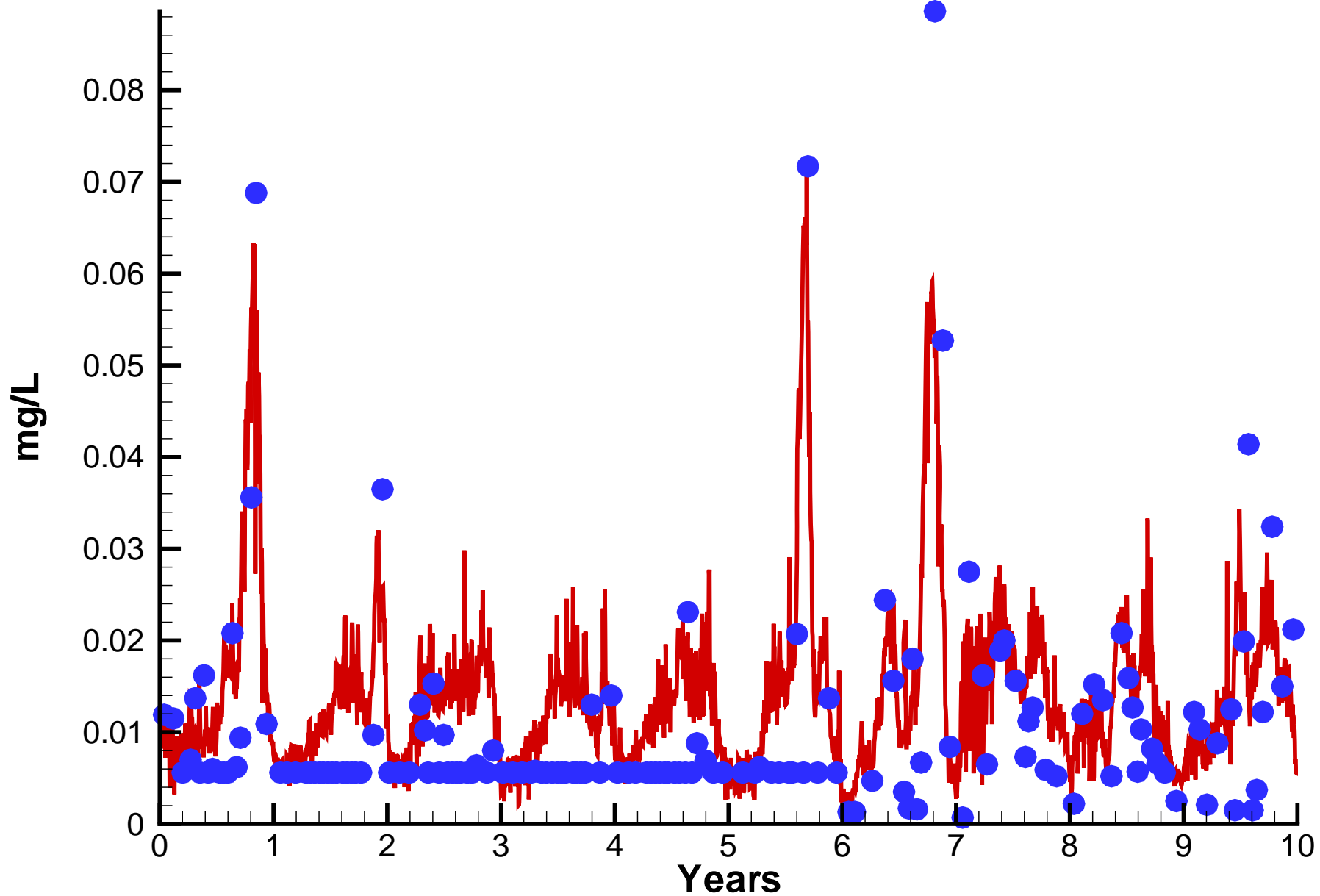
56920 Grid (Run 406) Dissolved Oxygen CB7.4N Surface



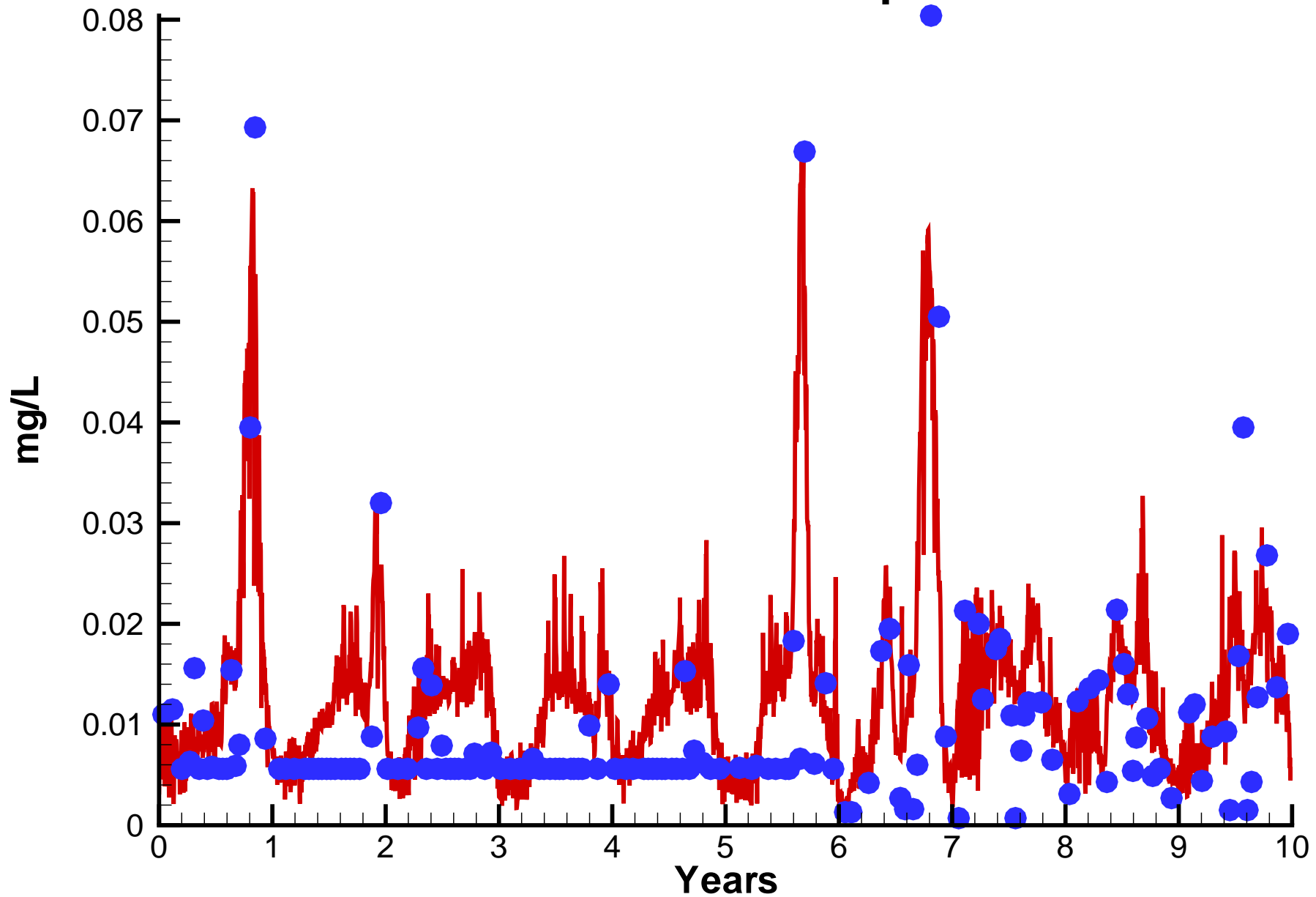
56920 Grid (Run 406) Light Extinction CB7.4N Surface



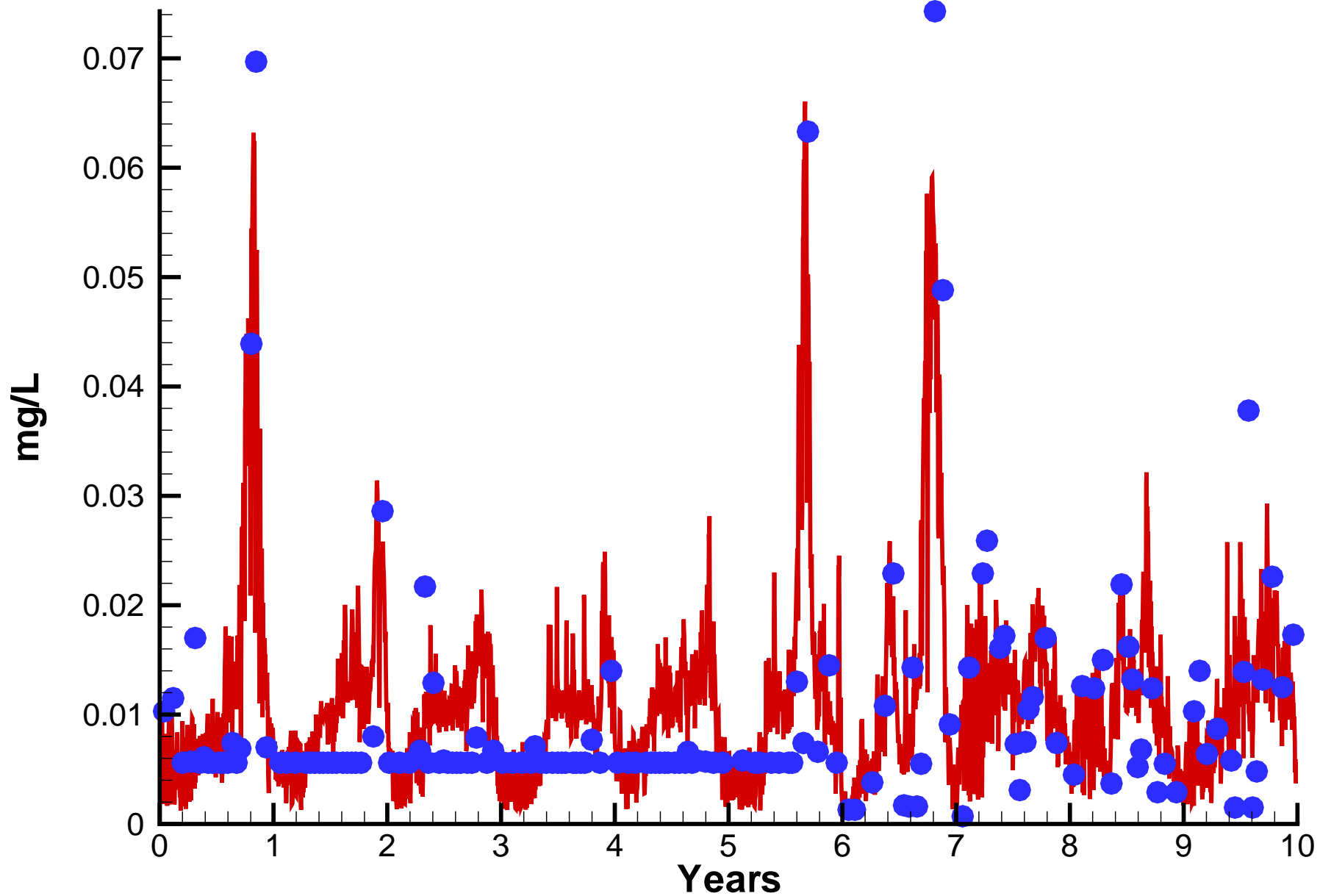
56920 Grid (Run 406) Ammonium CB7.4N Bottom



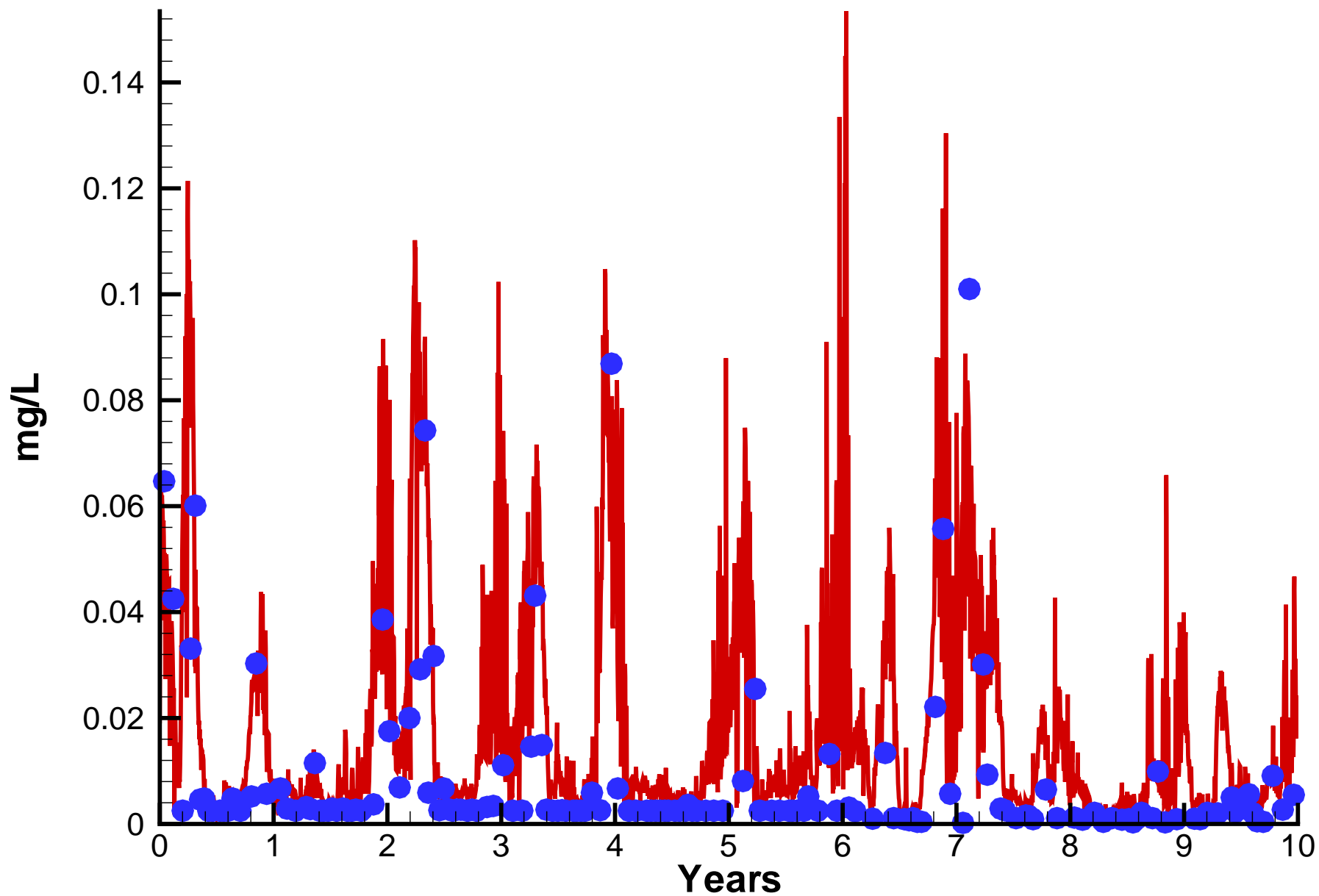
56920 Grid (Run 406) Ammonium CB7.4N Mid-Depth



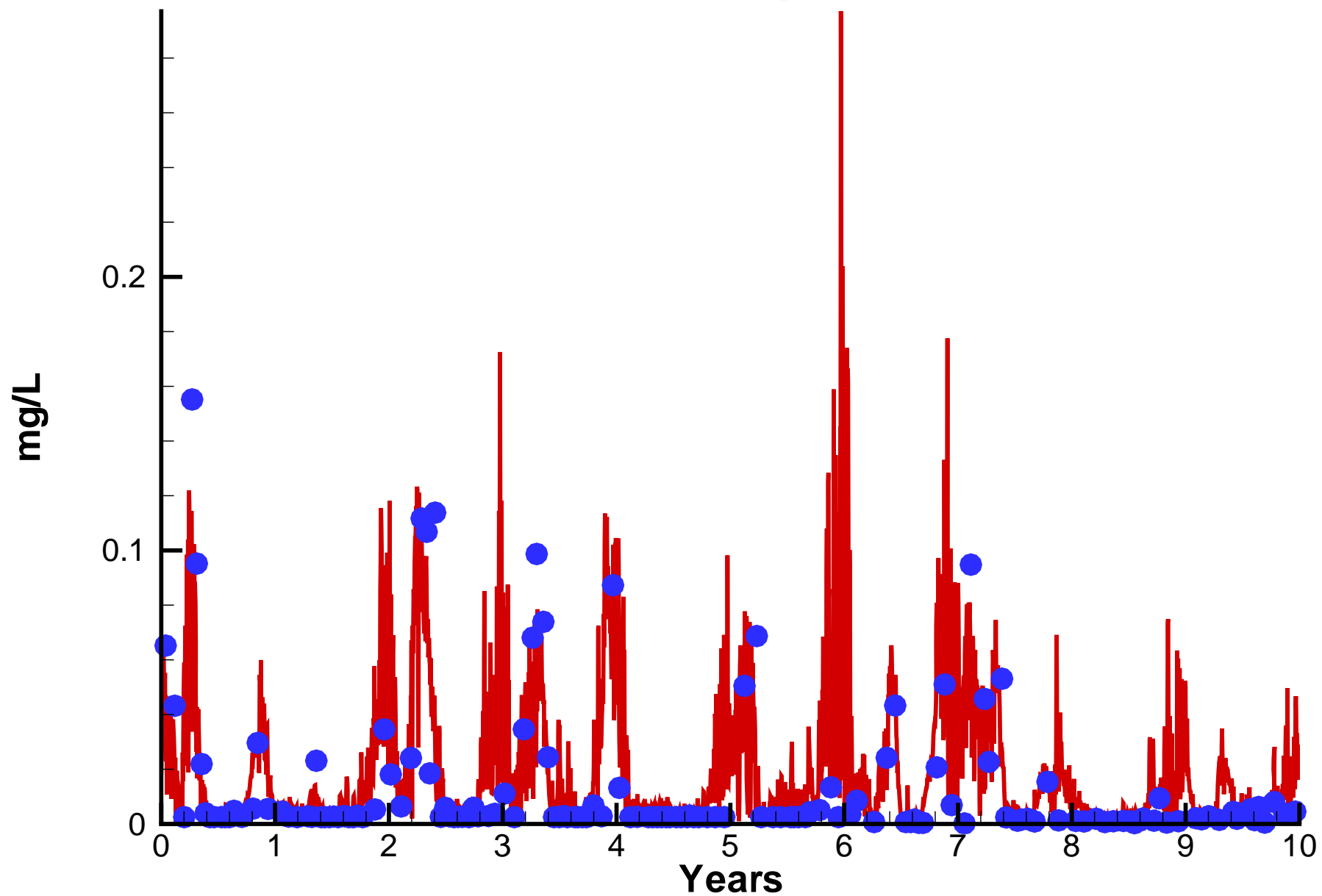
56920 Grid (Run 406) Ammonium CB7.4N Surface



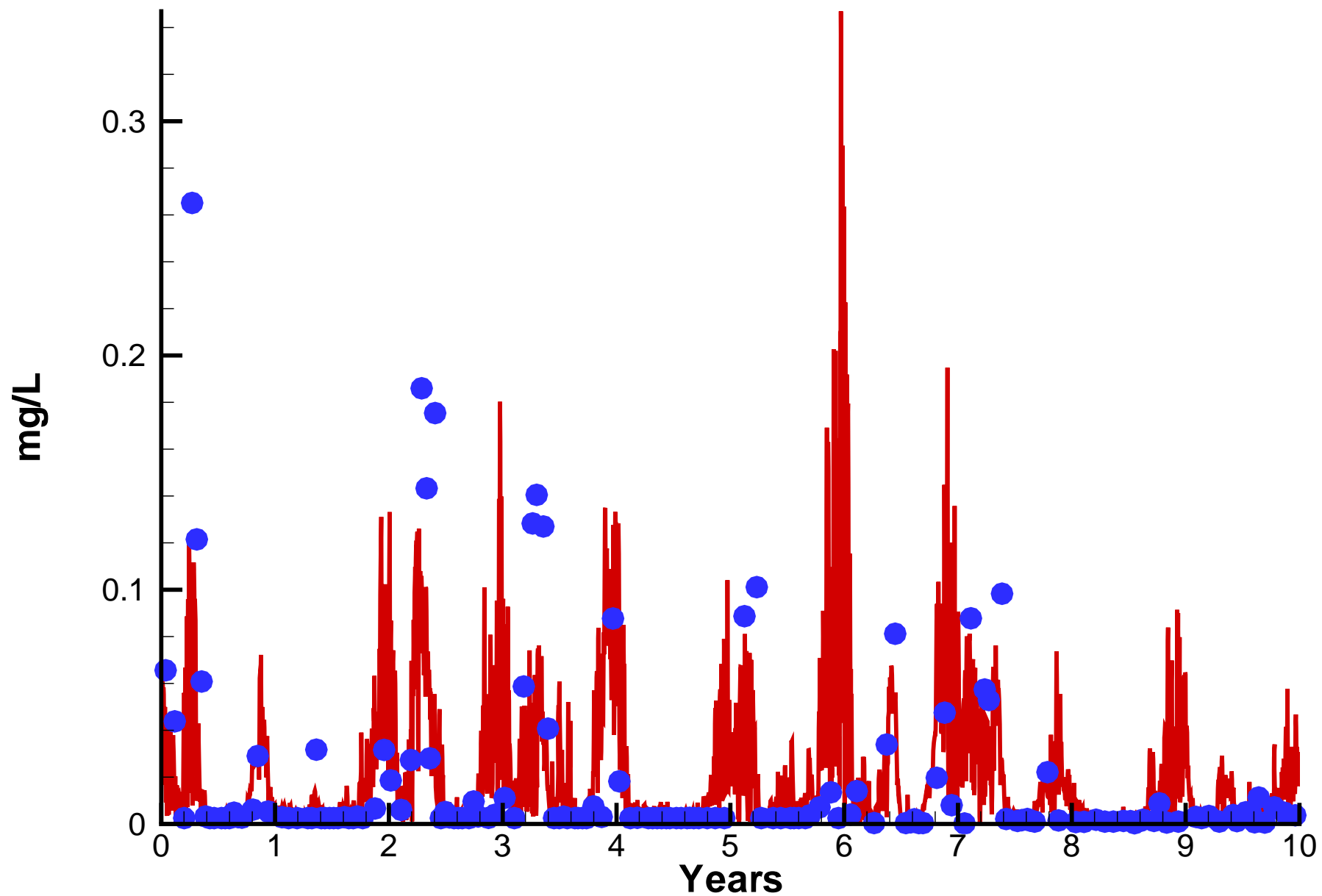
56920 Grid (Run 406) Nitrate CB7.4N Bottom



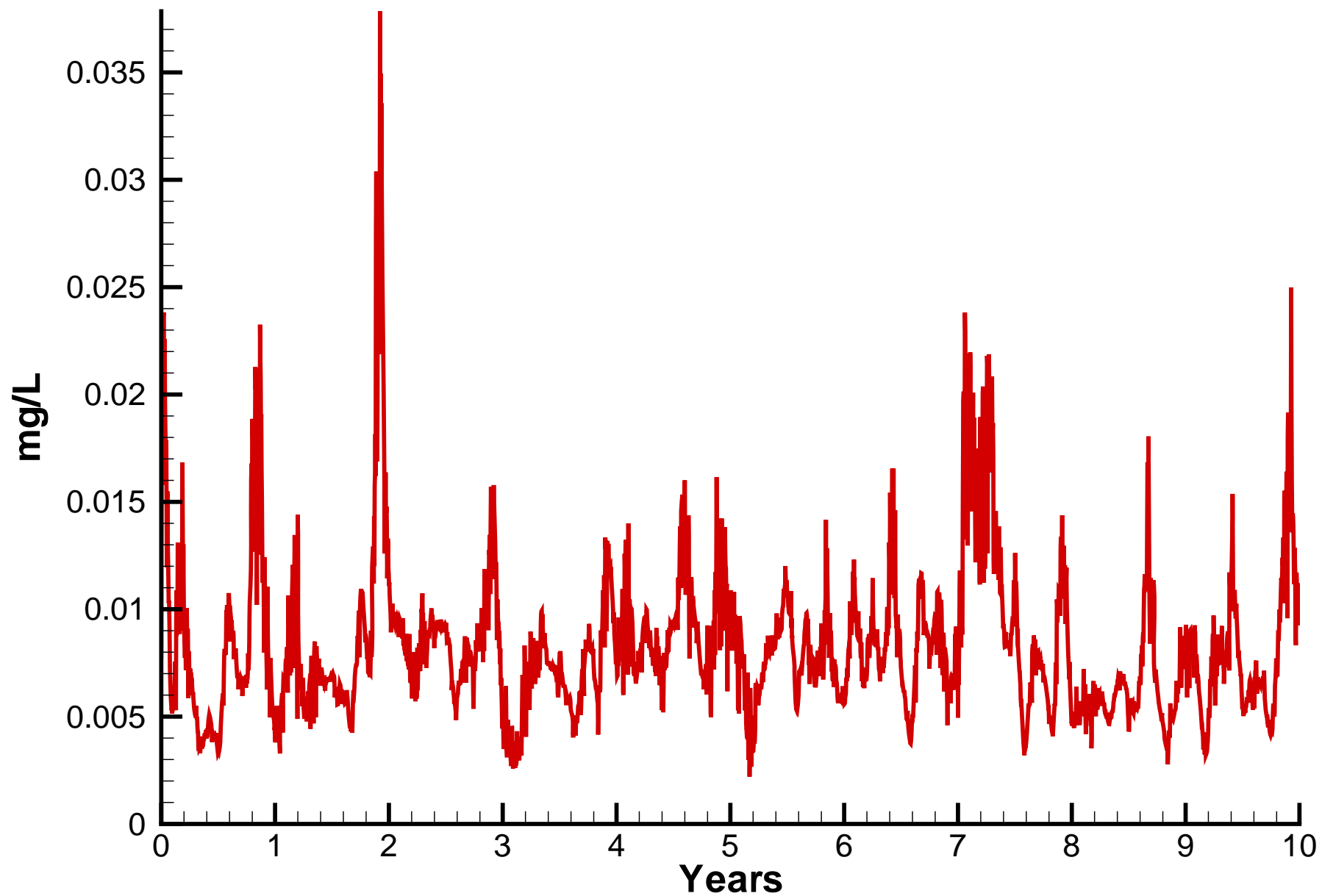
56920 Grid (Run 406)
Nitrate CB7.4N Mid-Depth



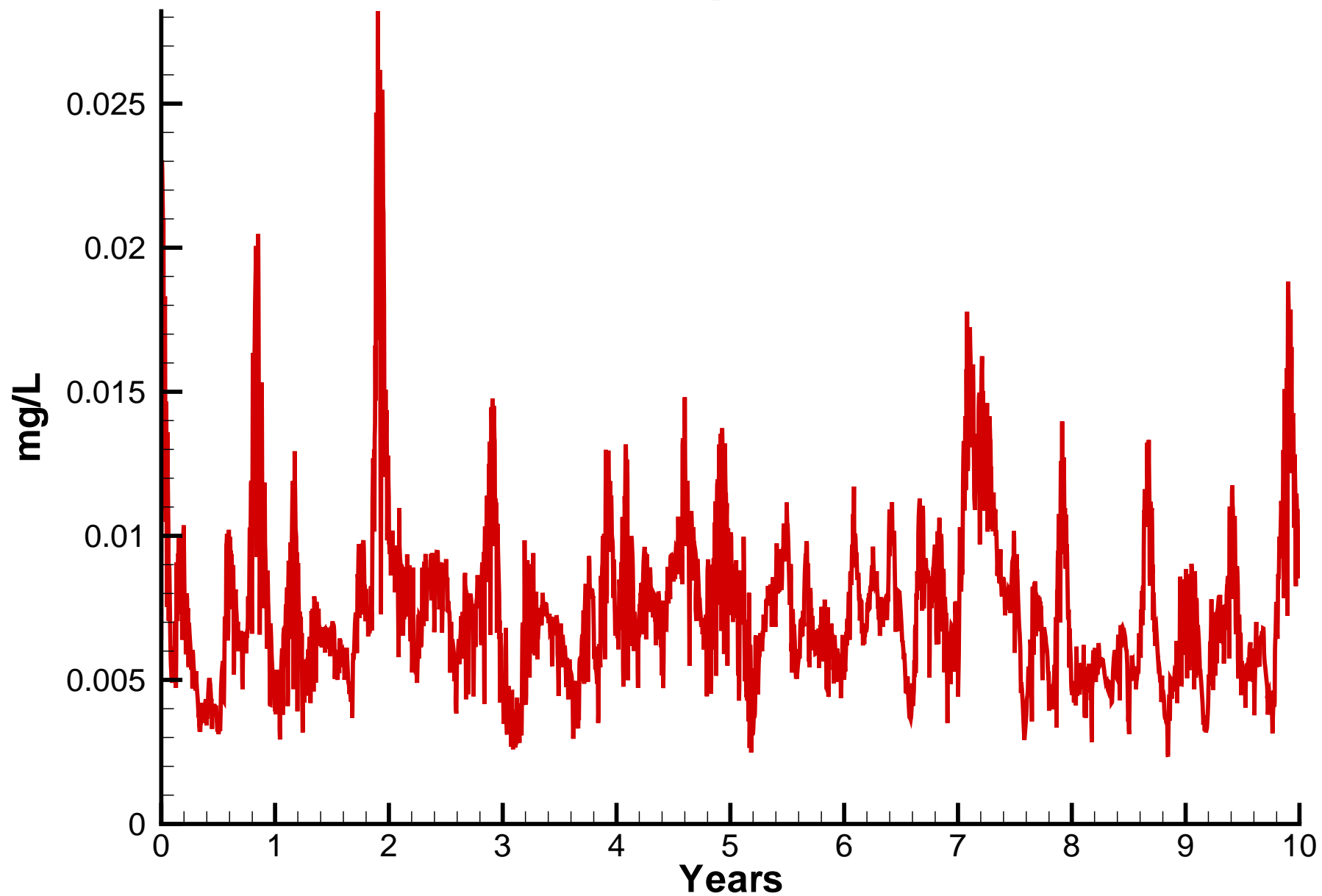
56920 Grid (Run 406)
Nitrate CB7.4N Surface



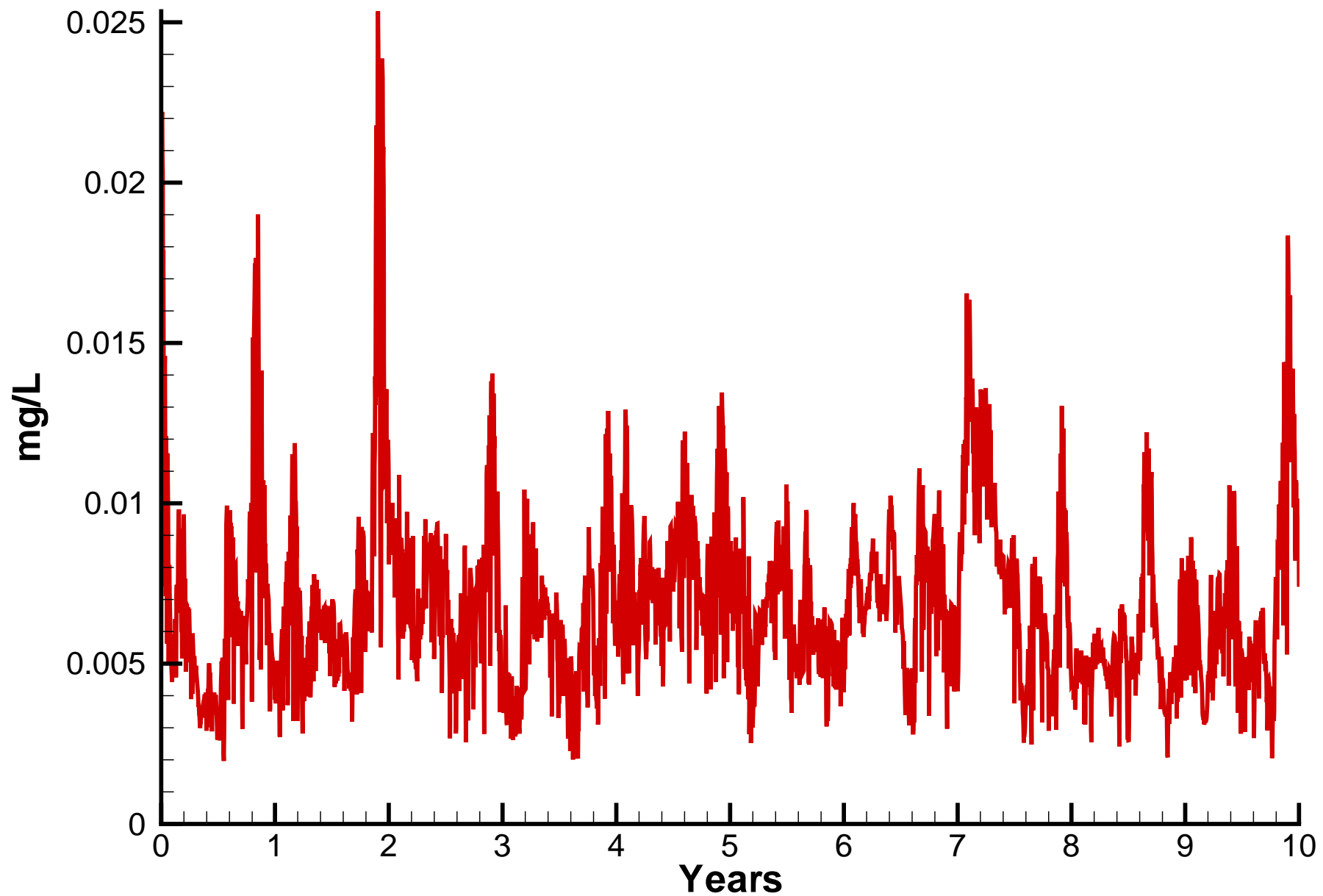
56920 Grid (Run 406)
PIP CB7.4N Bottom



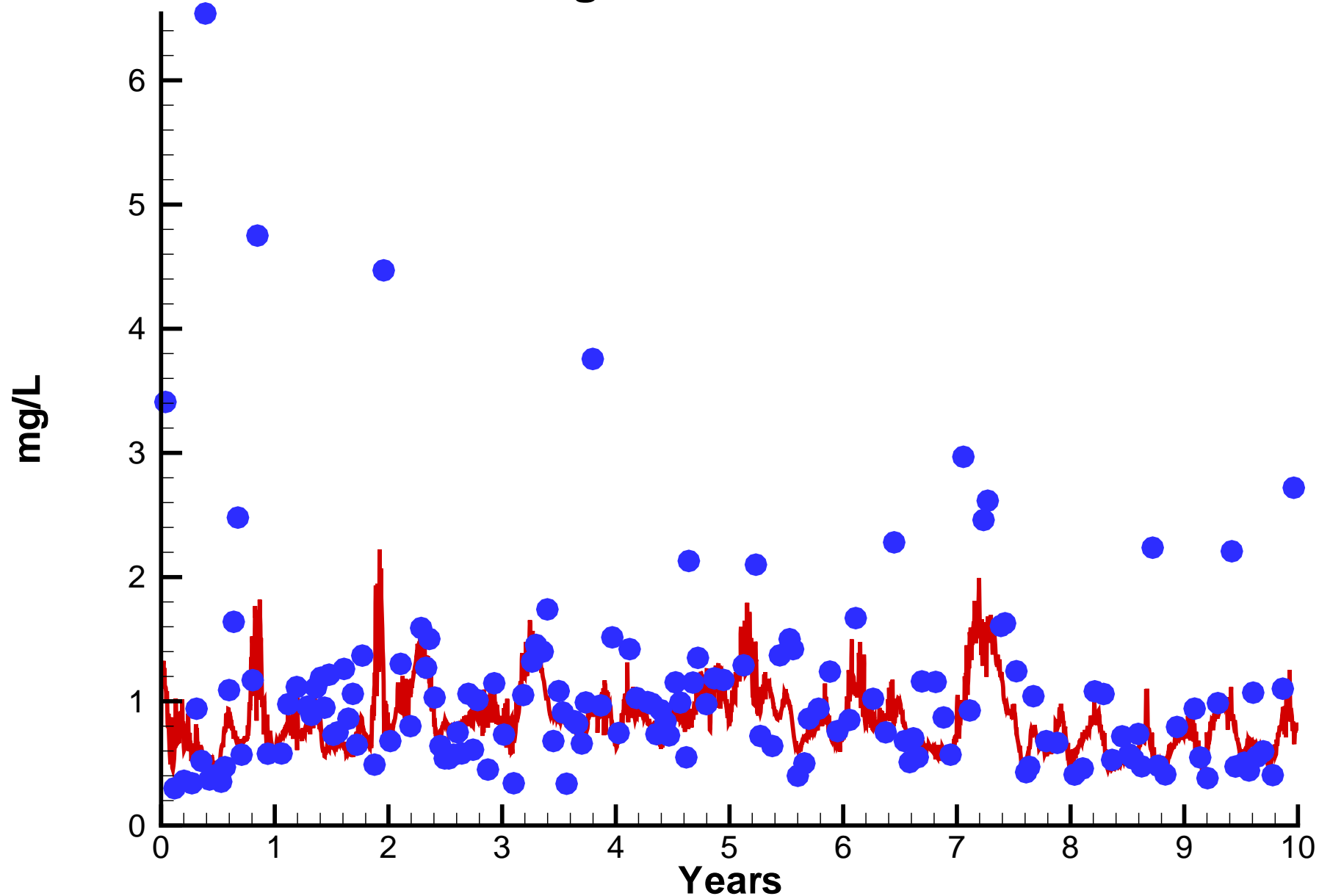
56920 Grid (Run 406)
PIP CB7.4N Mid-Depth



56920 Grid (Run 406)
PIP CB7.4N Surface

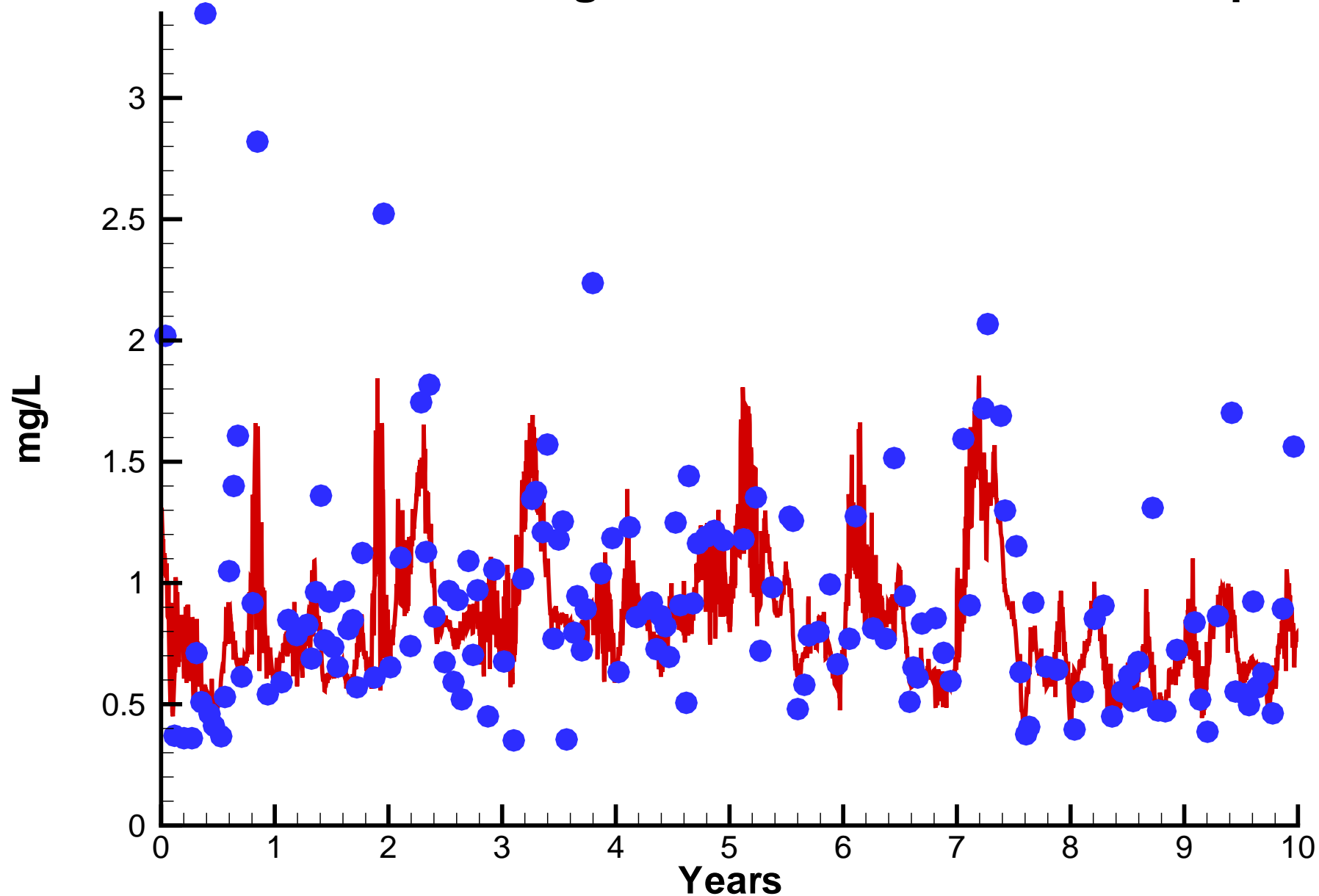


56920 Grid (Run 406)
Particulate Organic Carbon CB7.4N Bottom

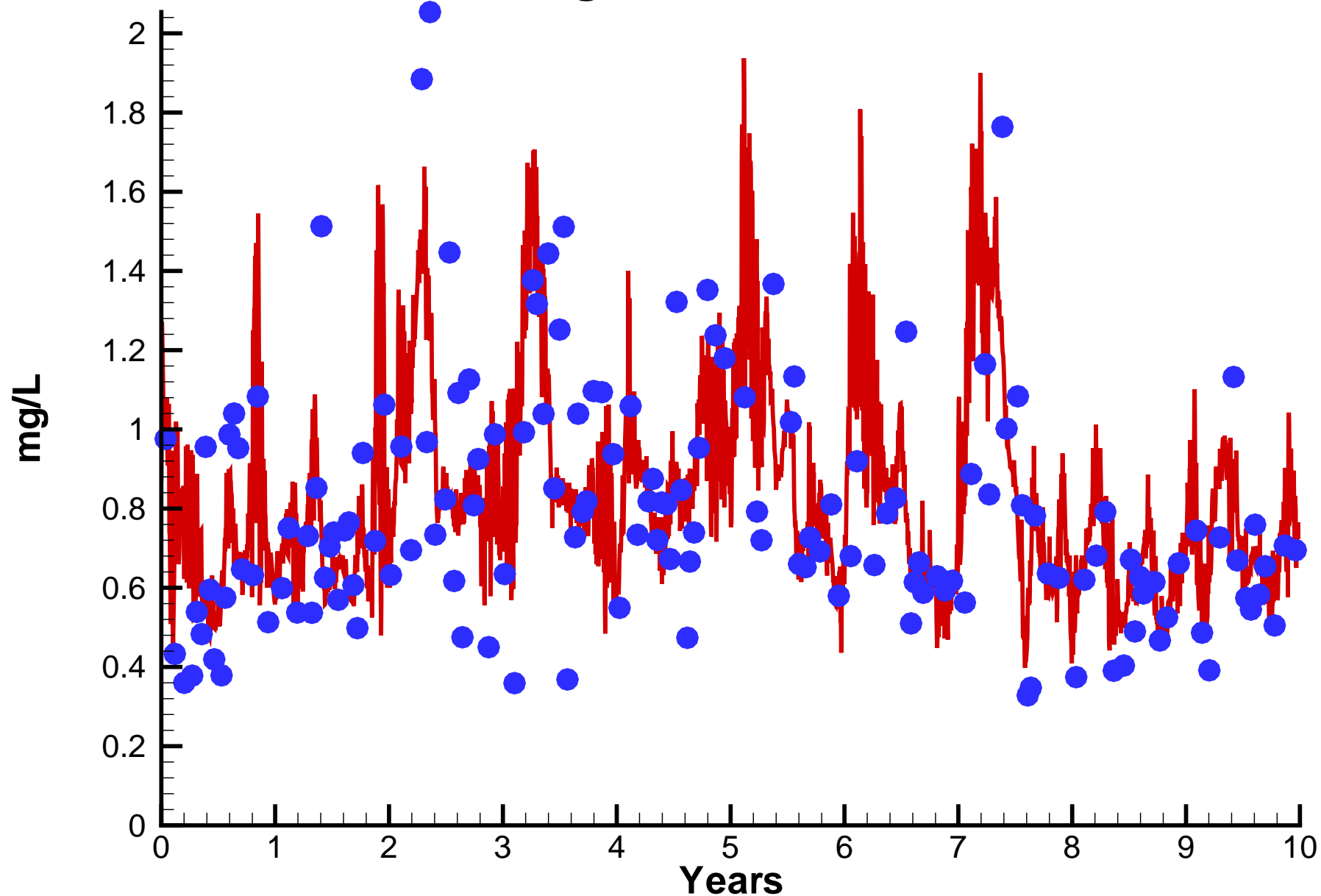


56920 Grid (Run 406)

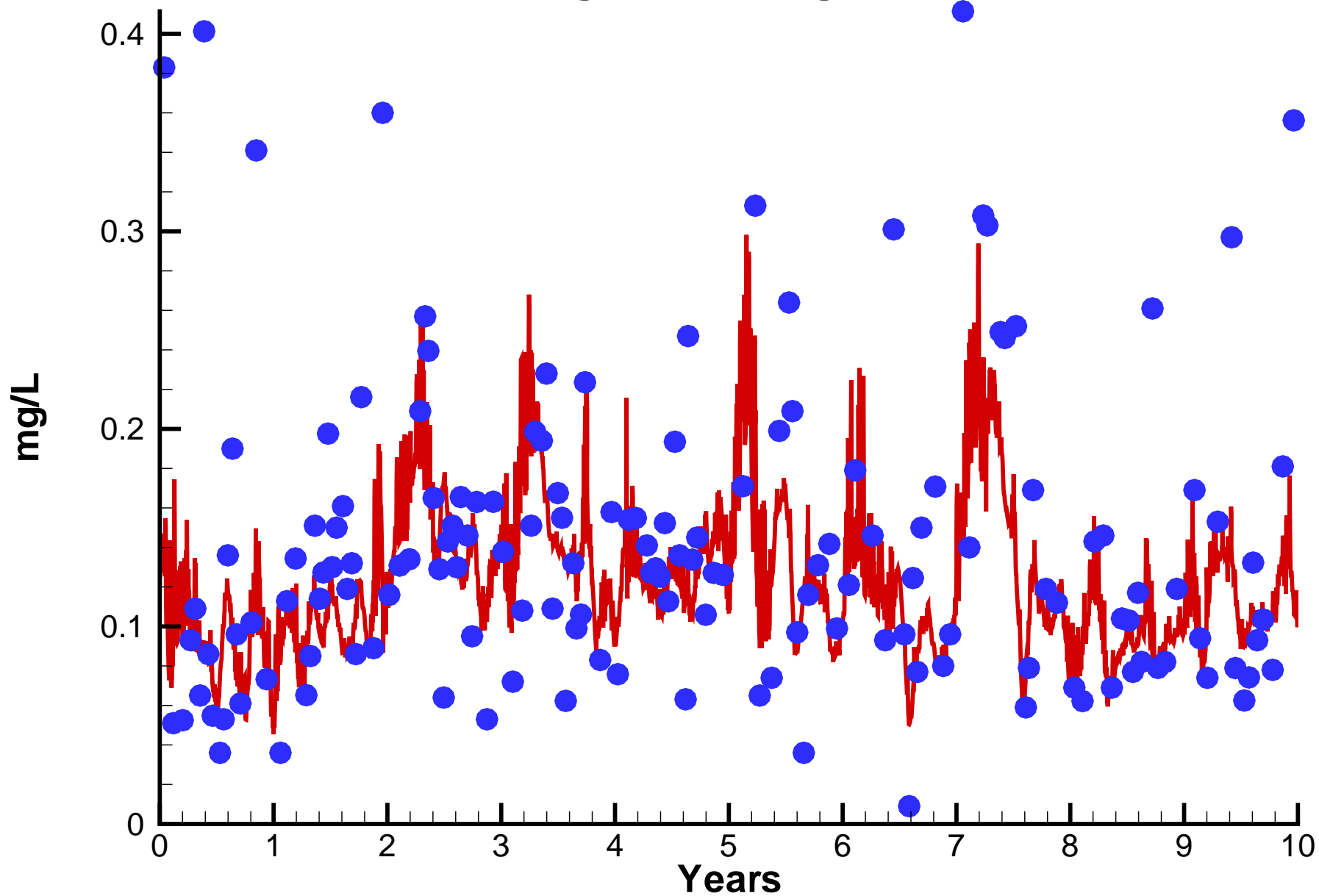
Particulate Organic Carbon CB7.4N Mid-Depth



56920 Grid (Run 406) Particulate Organic Carbon CB7.4N Surface

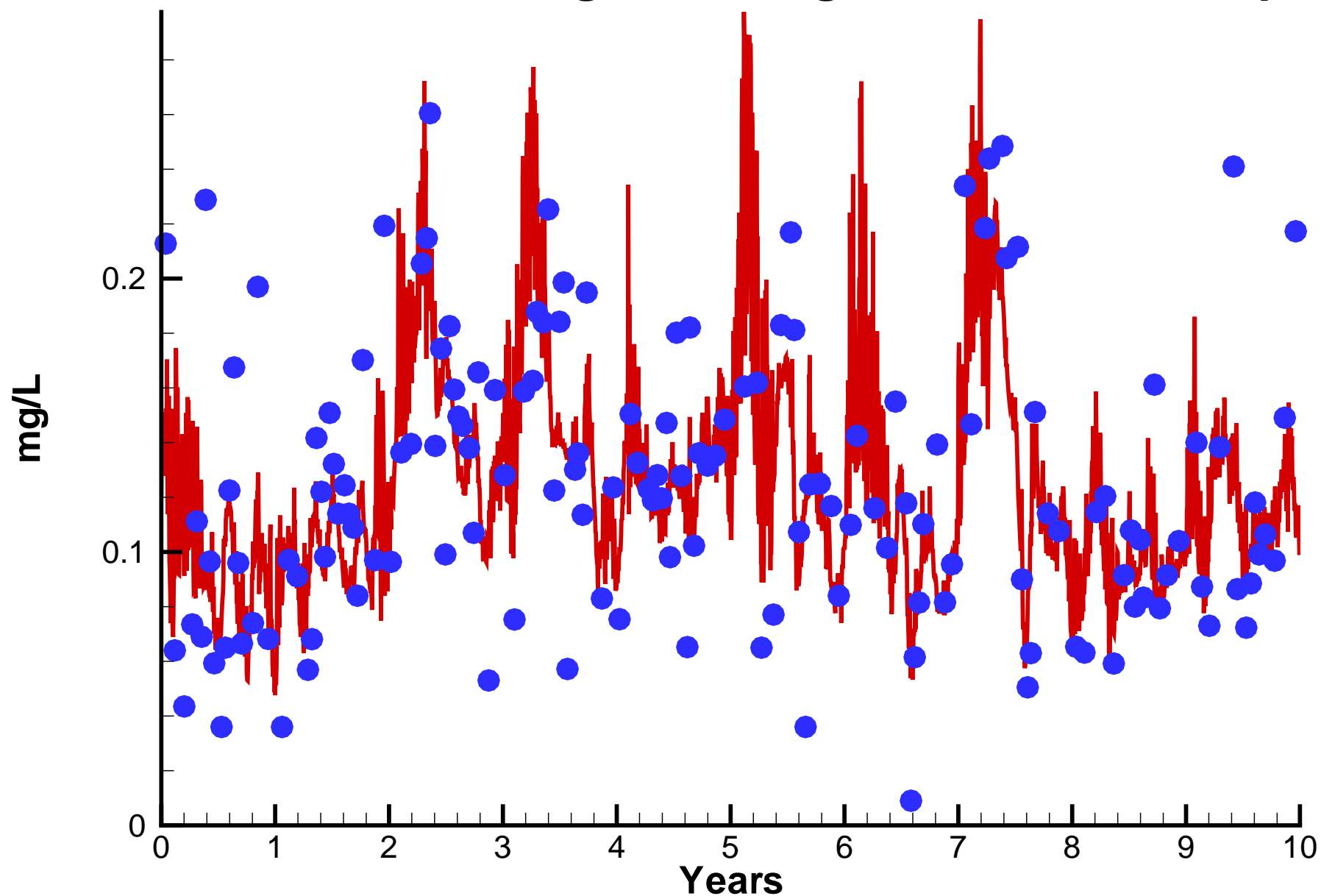


56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.4N Bottom

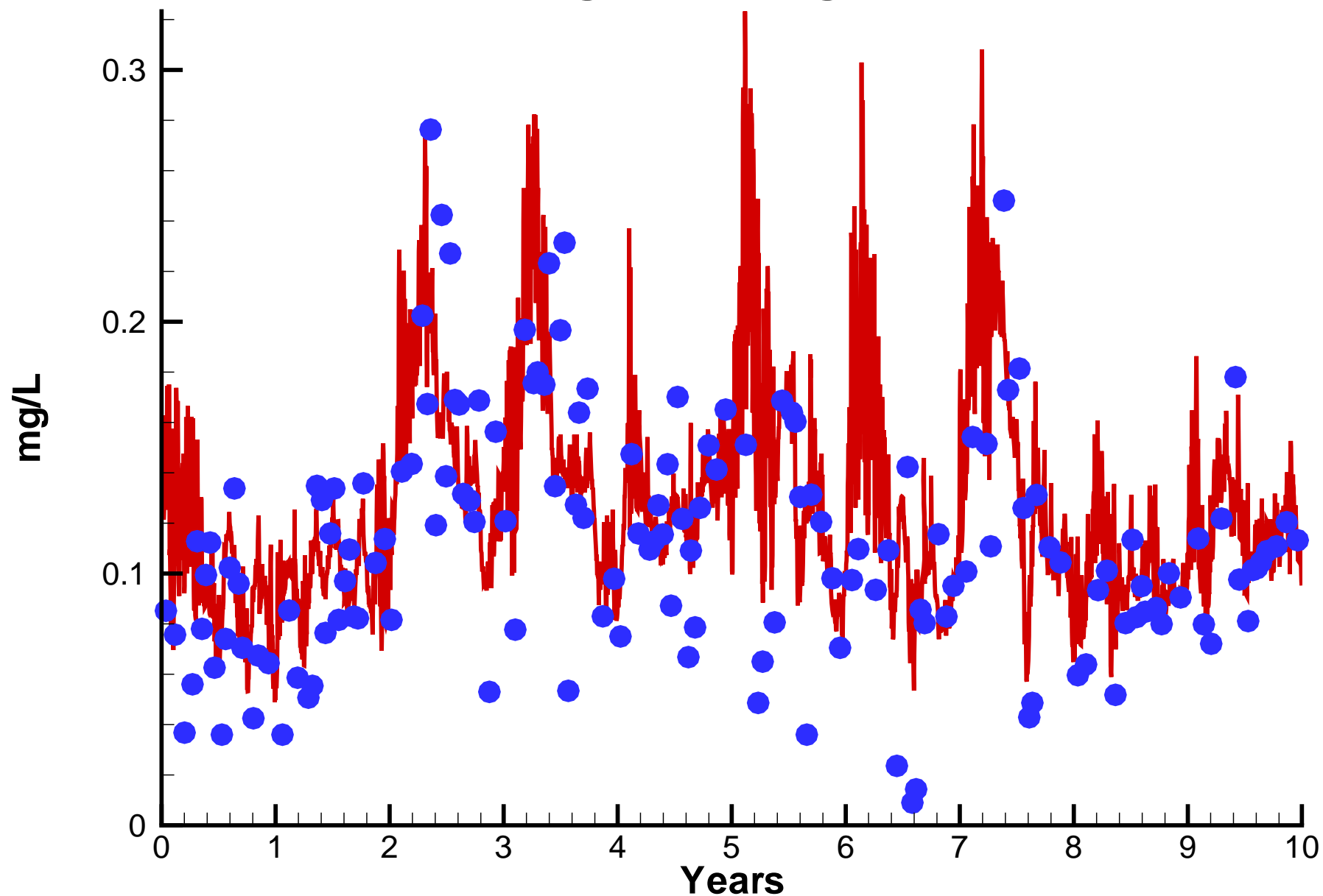


56920 Grid (Run 406)

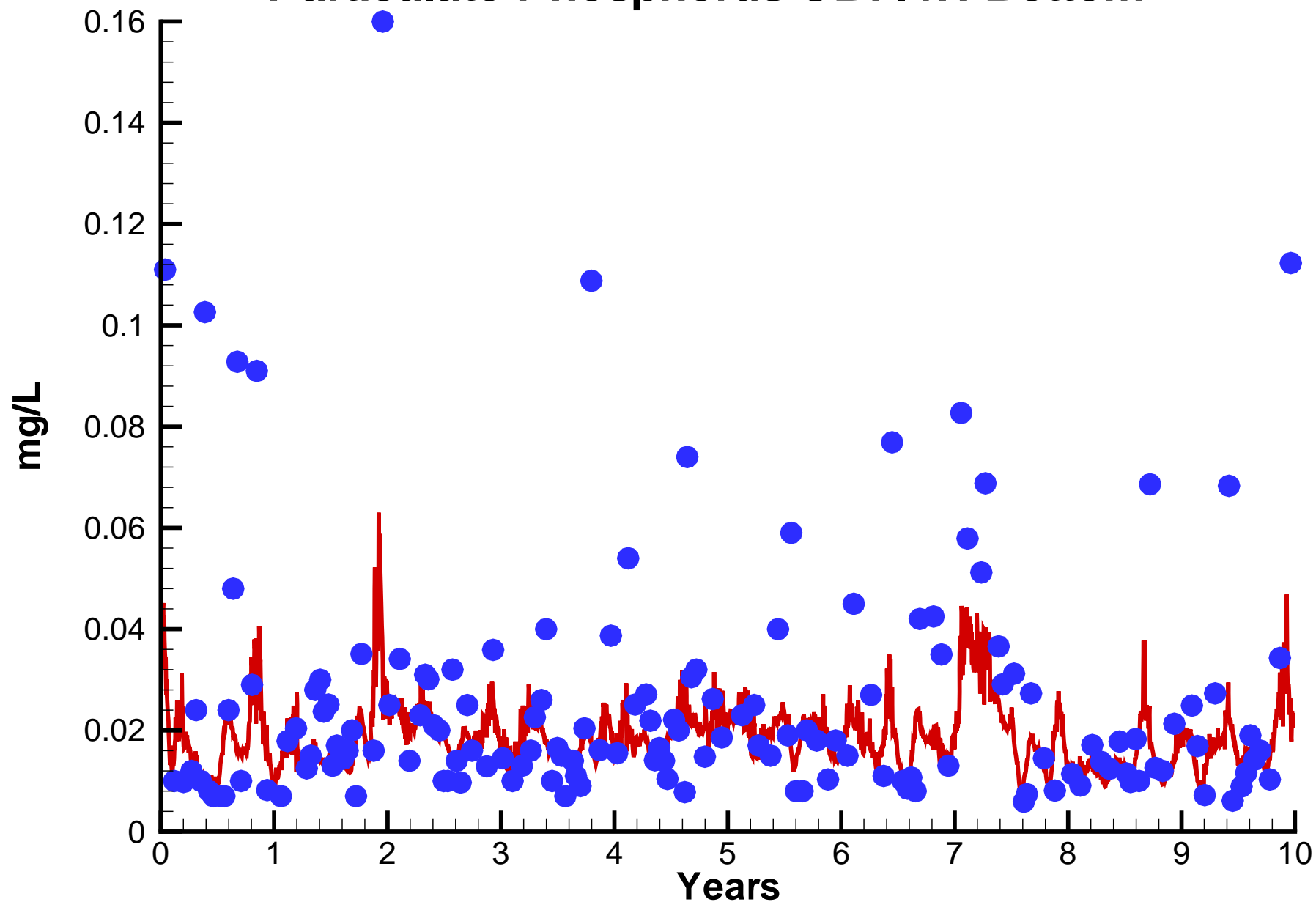
Particulate Organic Nitrogen CB7.4N Mid-Depth



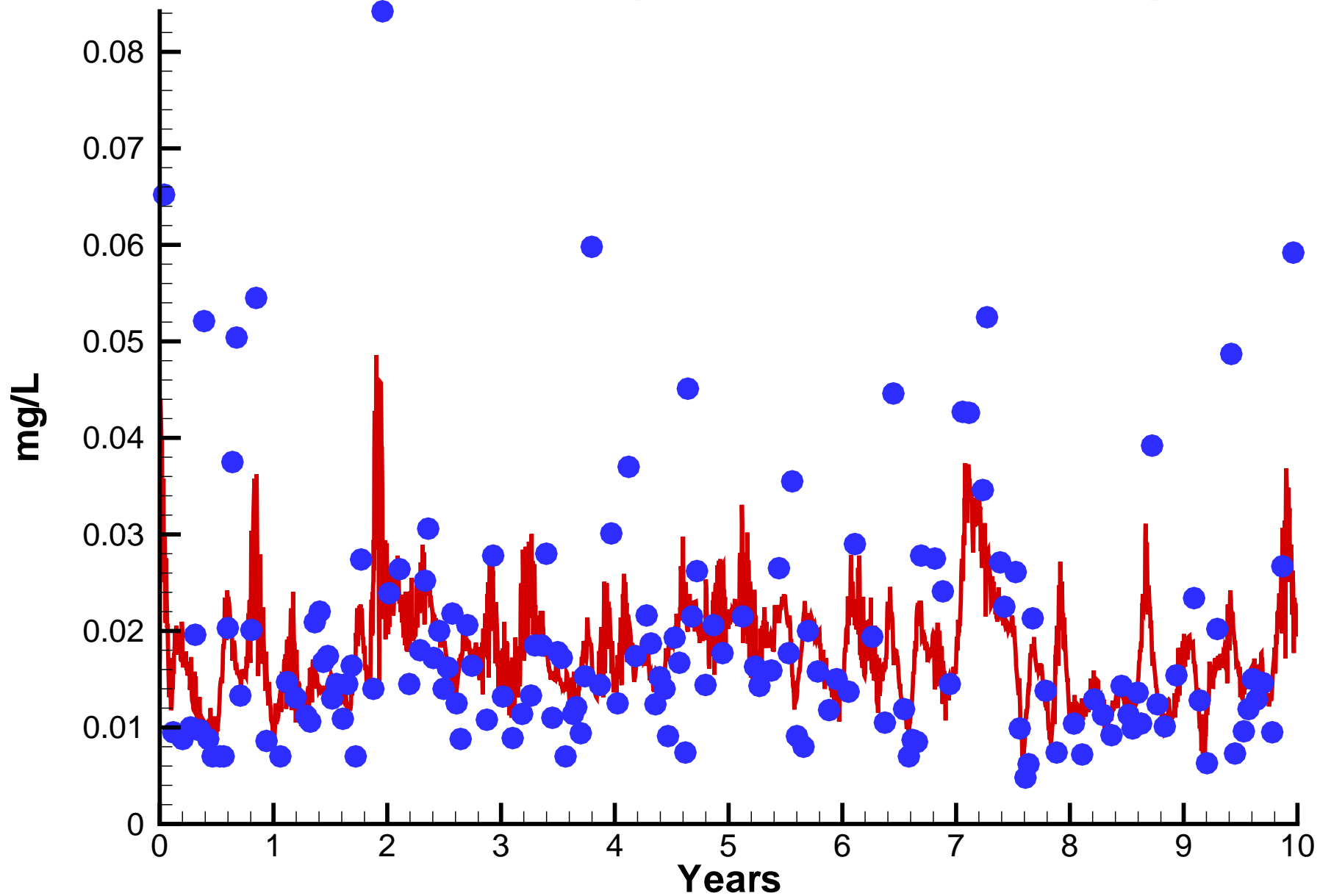
56920 Grid (Run 406)
Particulate Organic Nitrogen CB7.4N Surface



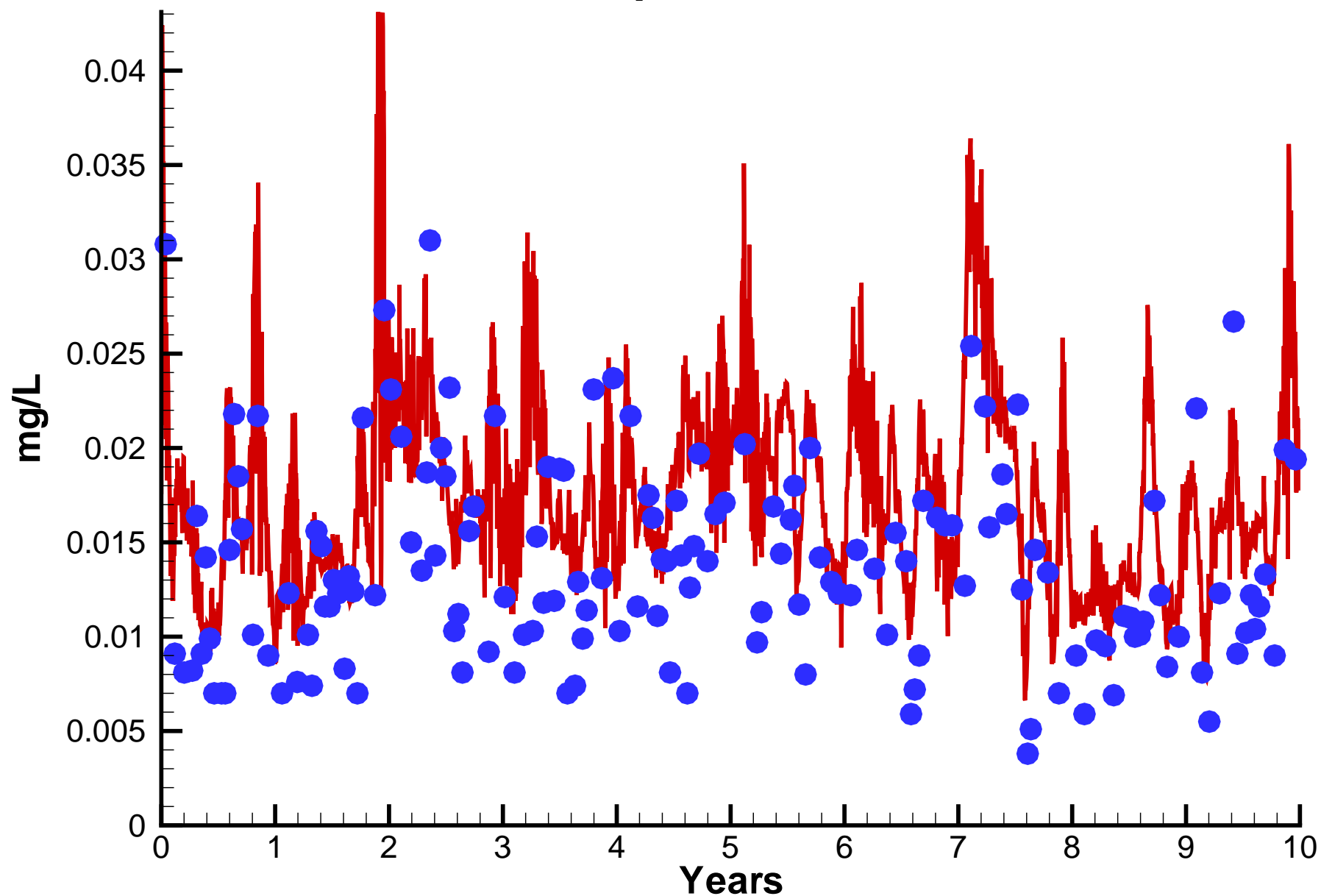
56920 Grid (Run 406)
Particulate Phosphorus CB7.4N Bottom



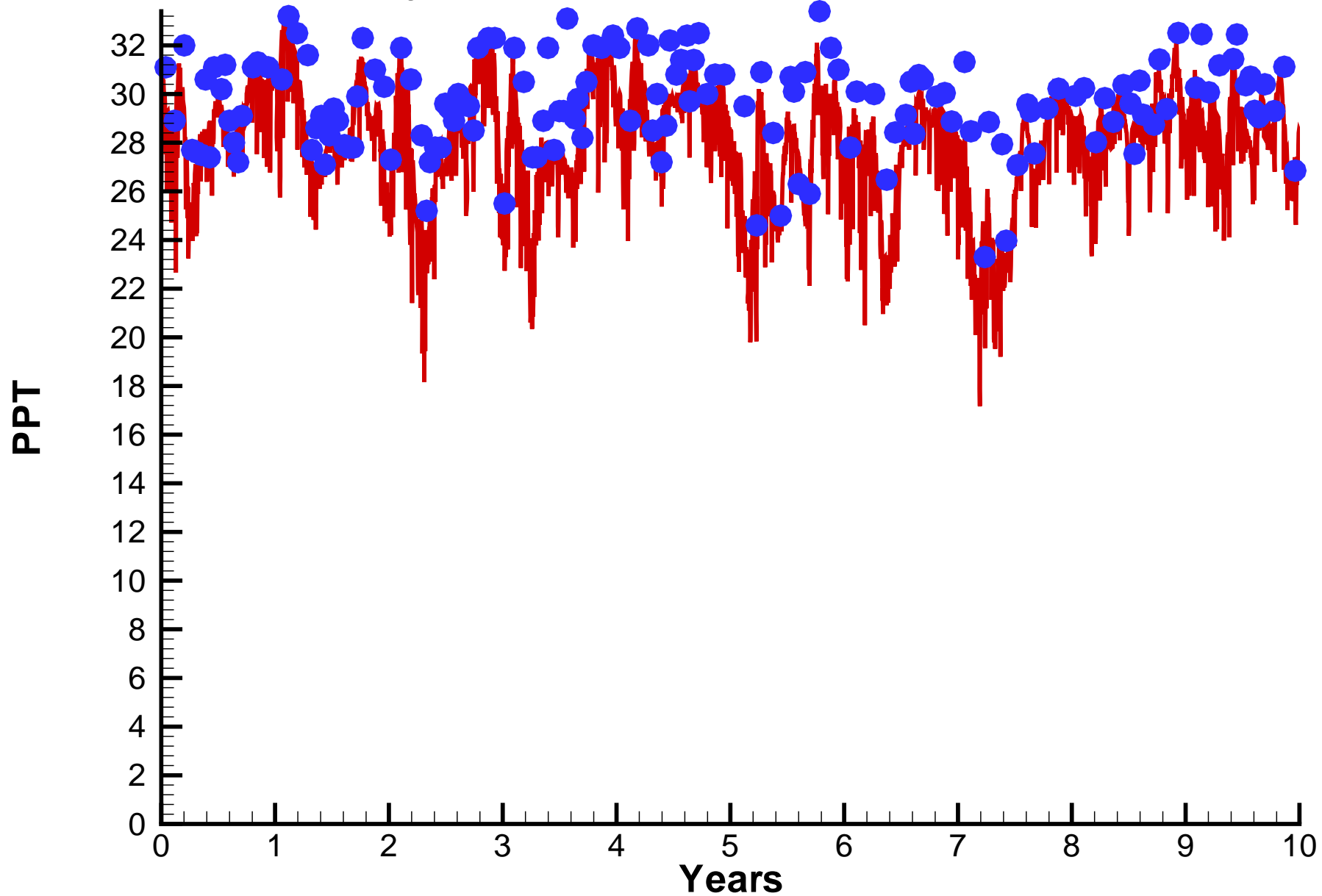
56920 Grid (Run 406)
Particulate Phosphorus CB7.4N Mid-Depth



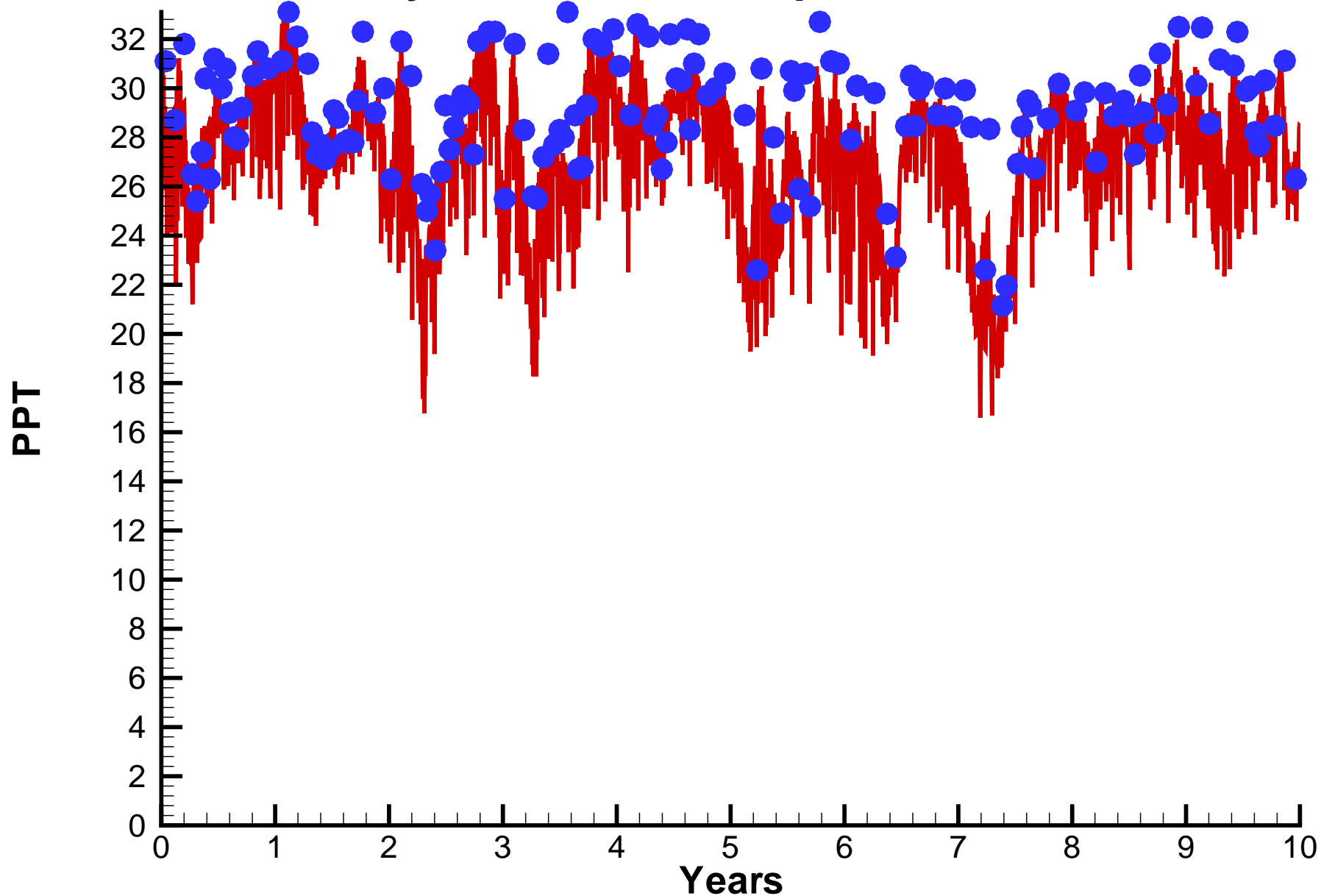
56920 Grid (Run 406) Particulate Phosphorus CB7.4N Surface



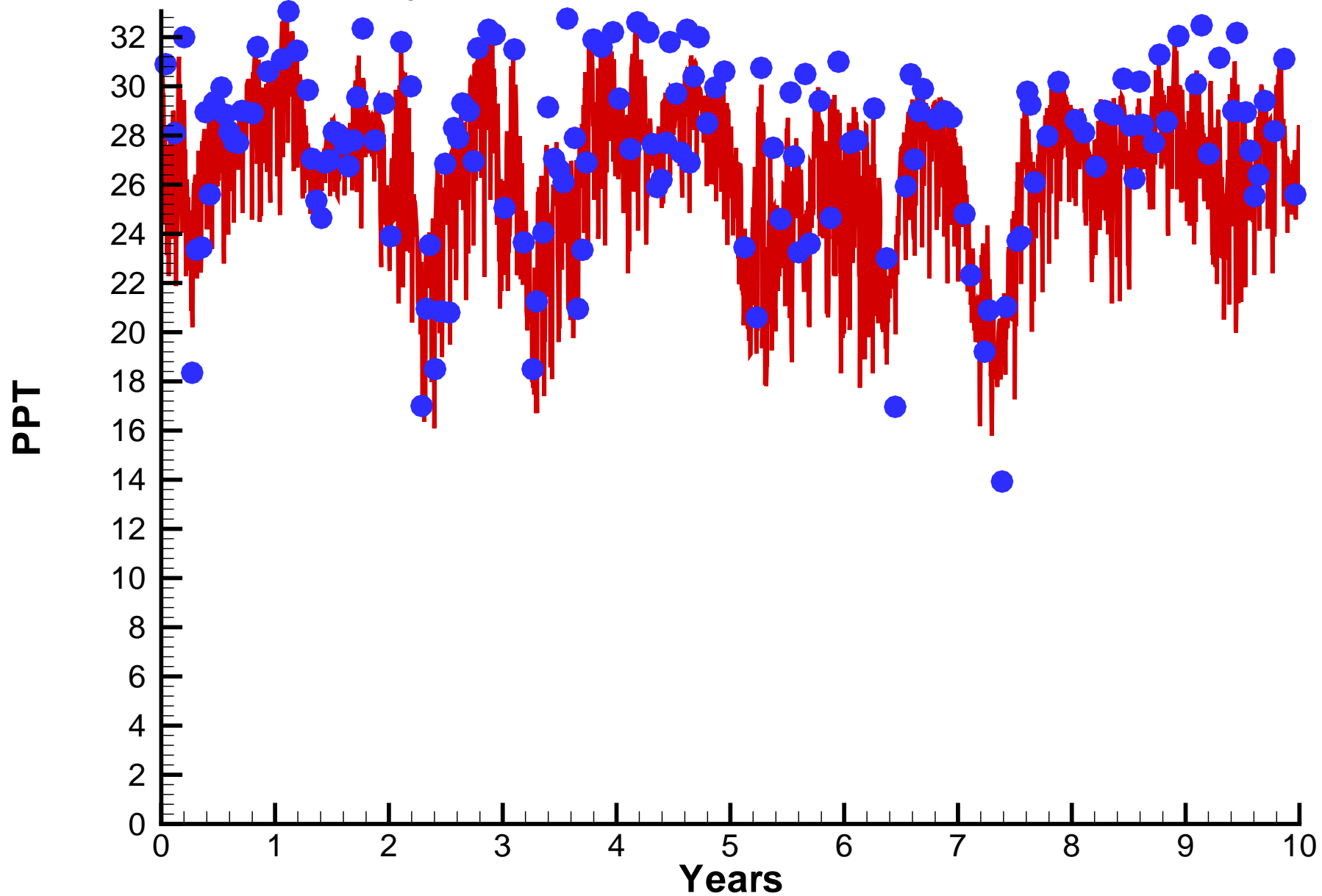
56920 Grid (Run 406) Salinity CB7.4N Bottom



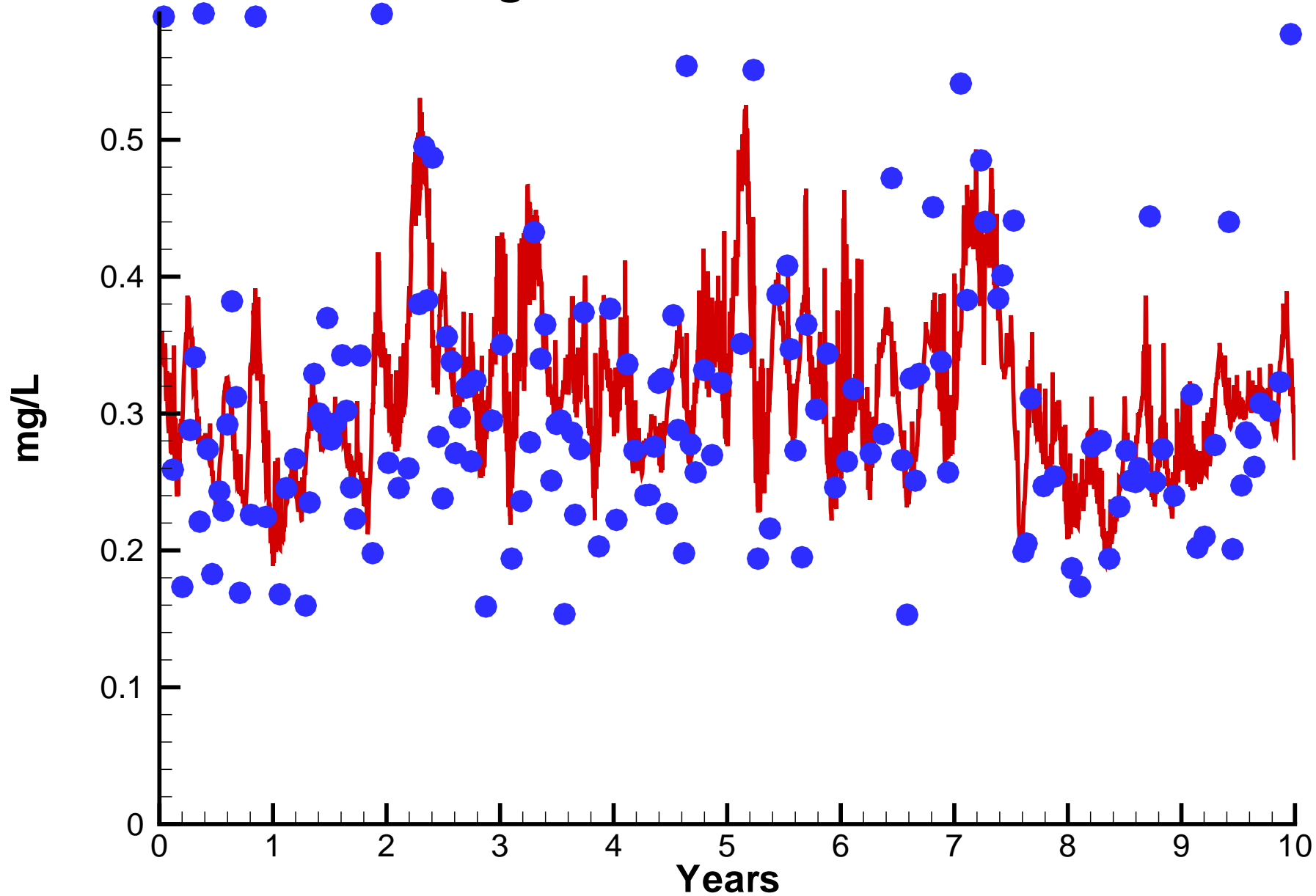
56920 Grid (Run 406)
Salinity CB7.4N Mid-Depth



56920 Grid (Run 406) Salinity CB7.4N Surface

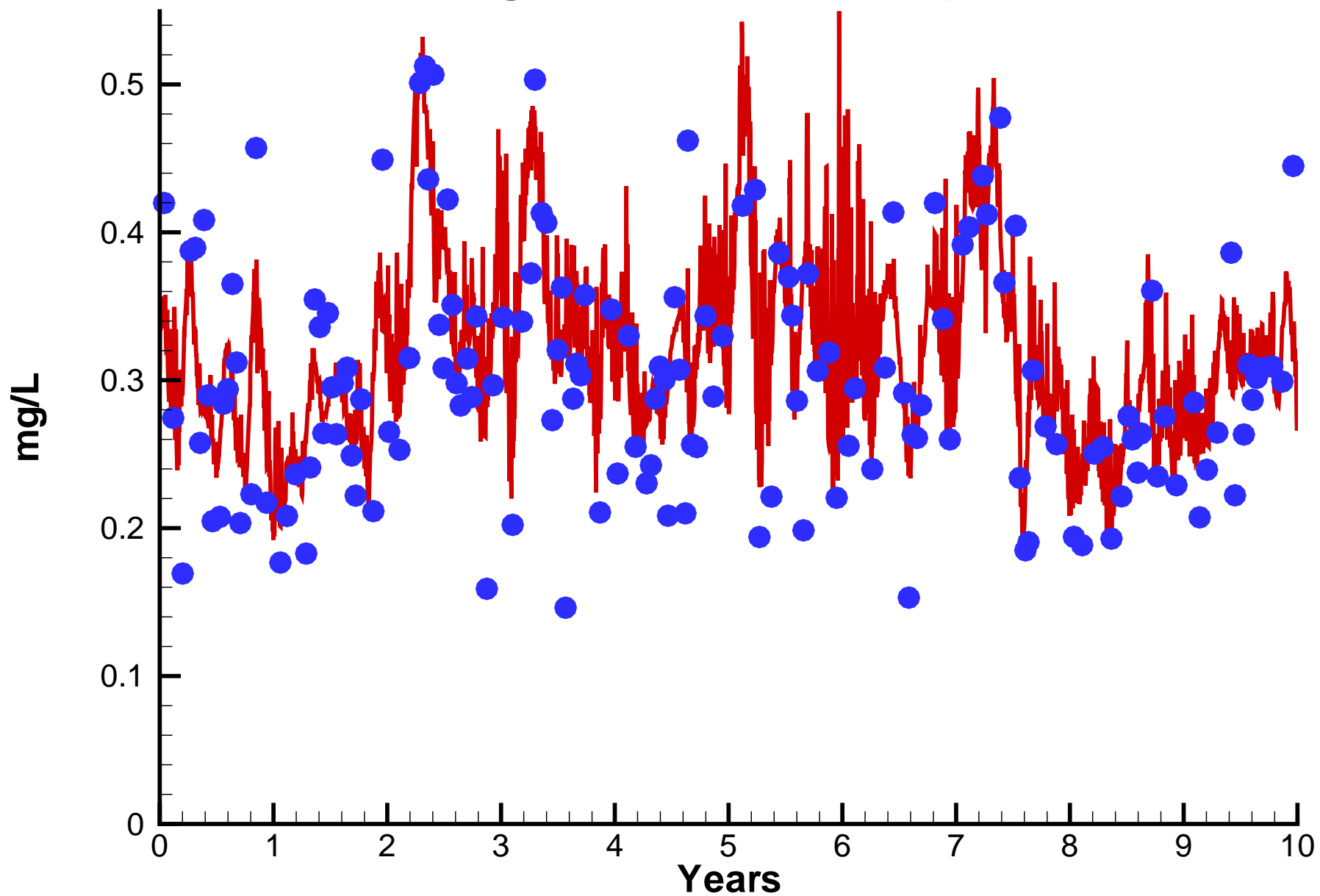


56920 Grid (Run 406)
Total Nitrogen CB7.4N Bottom

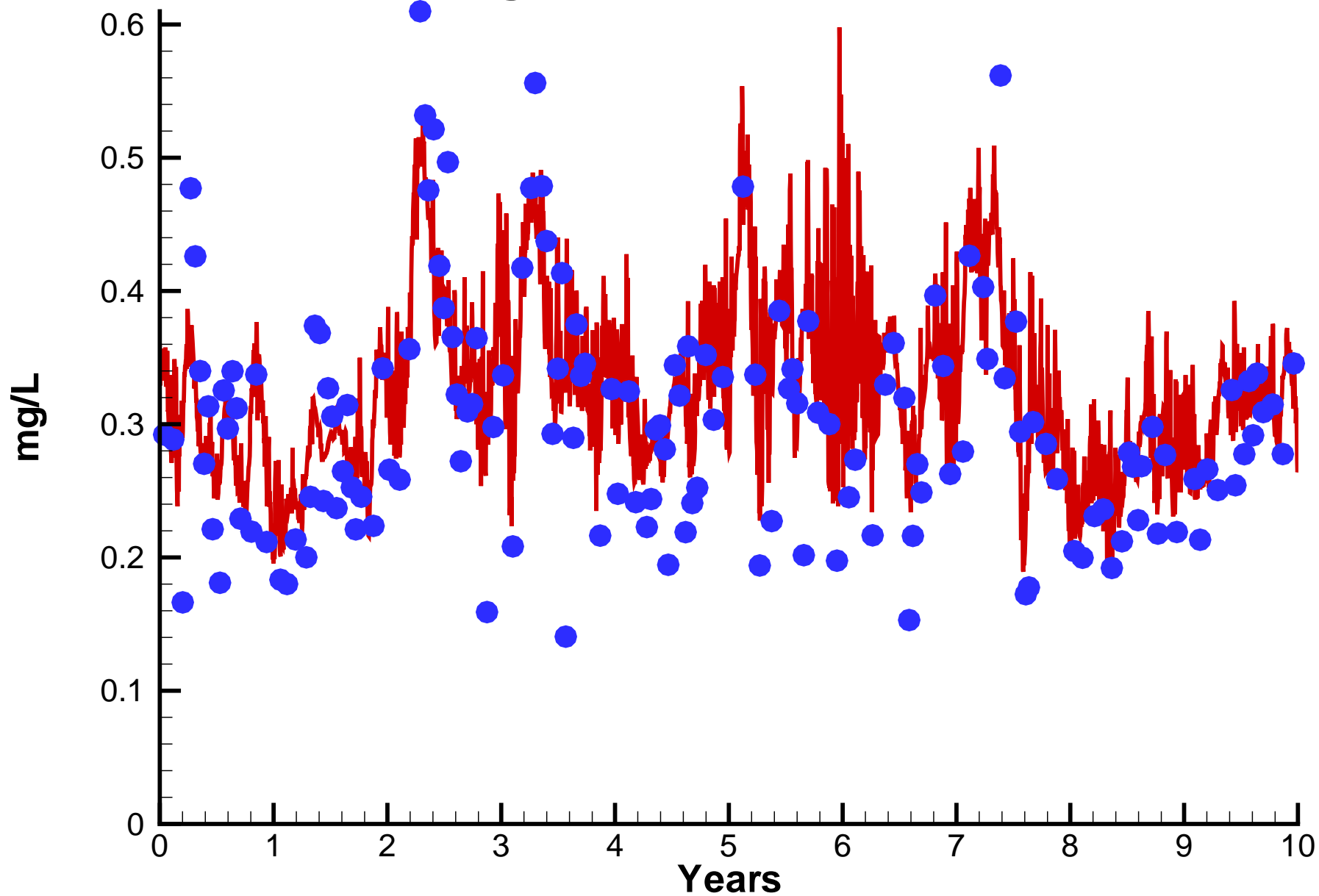


56920 Grid (Run 406)

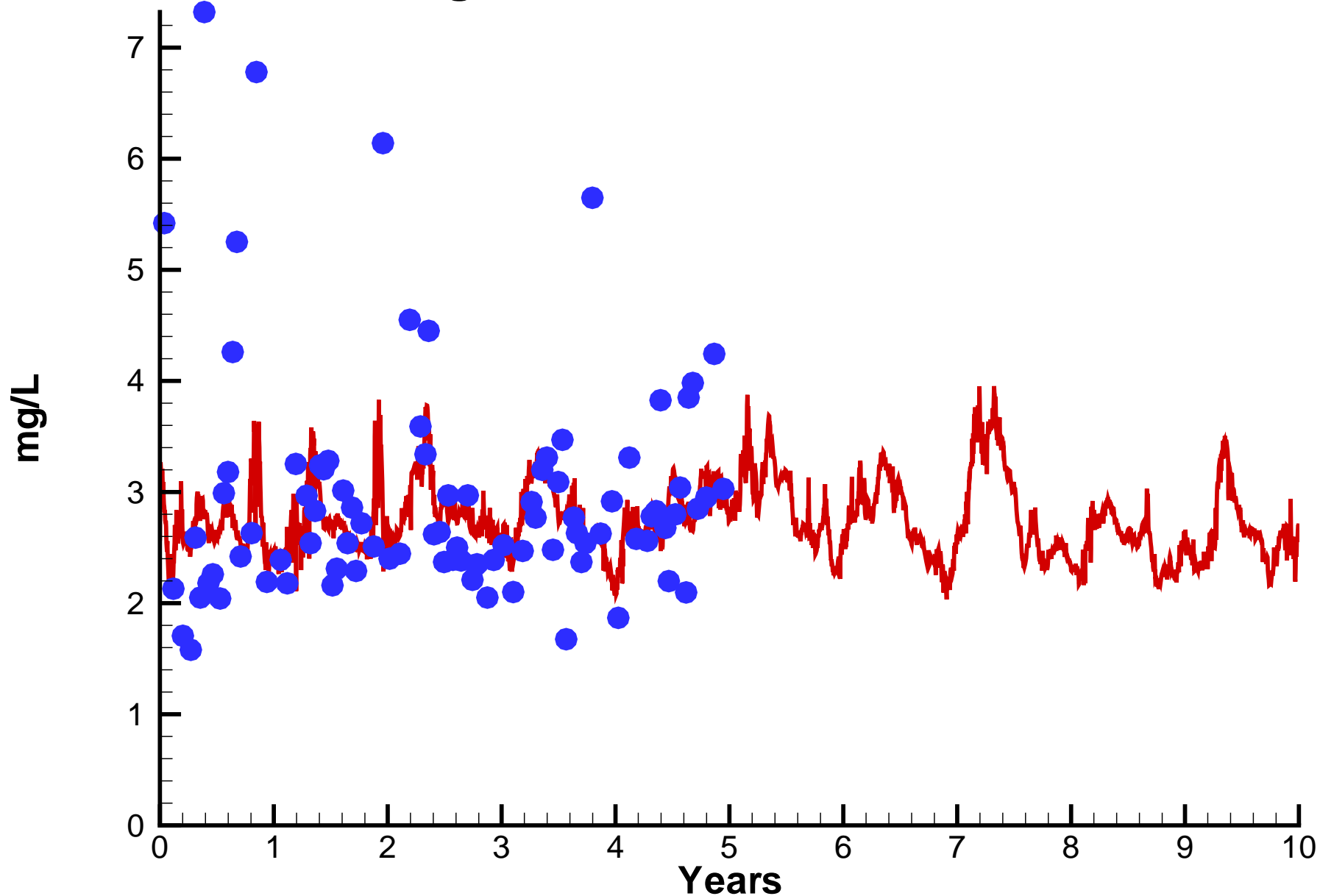
Total Nitrogen CB7.4N Mid-Depth



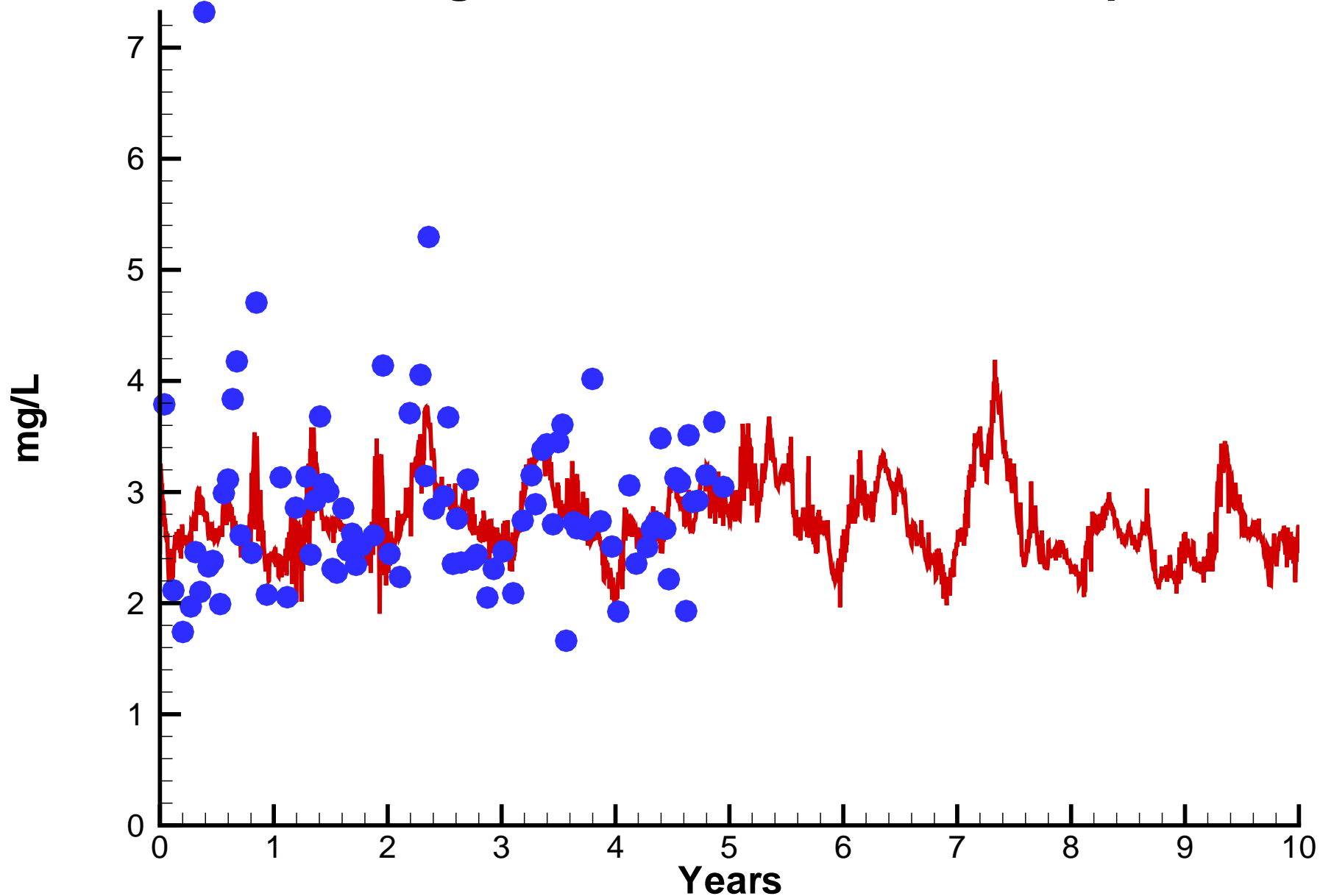
56920 Grid (Run 406) Total Nitrogen CB7.4N Surface



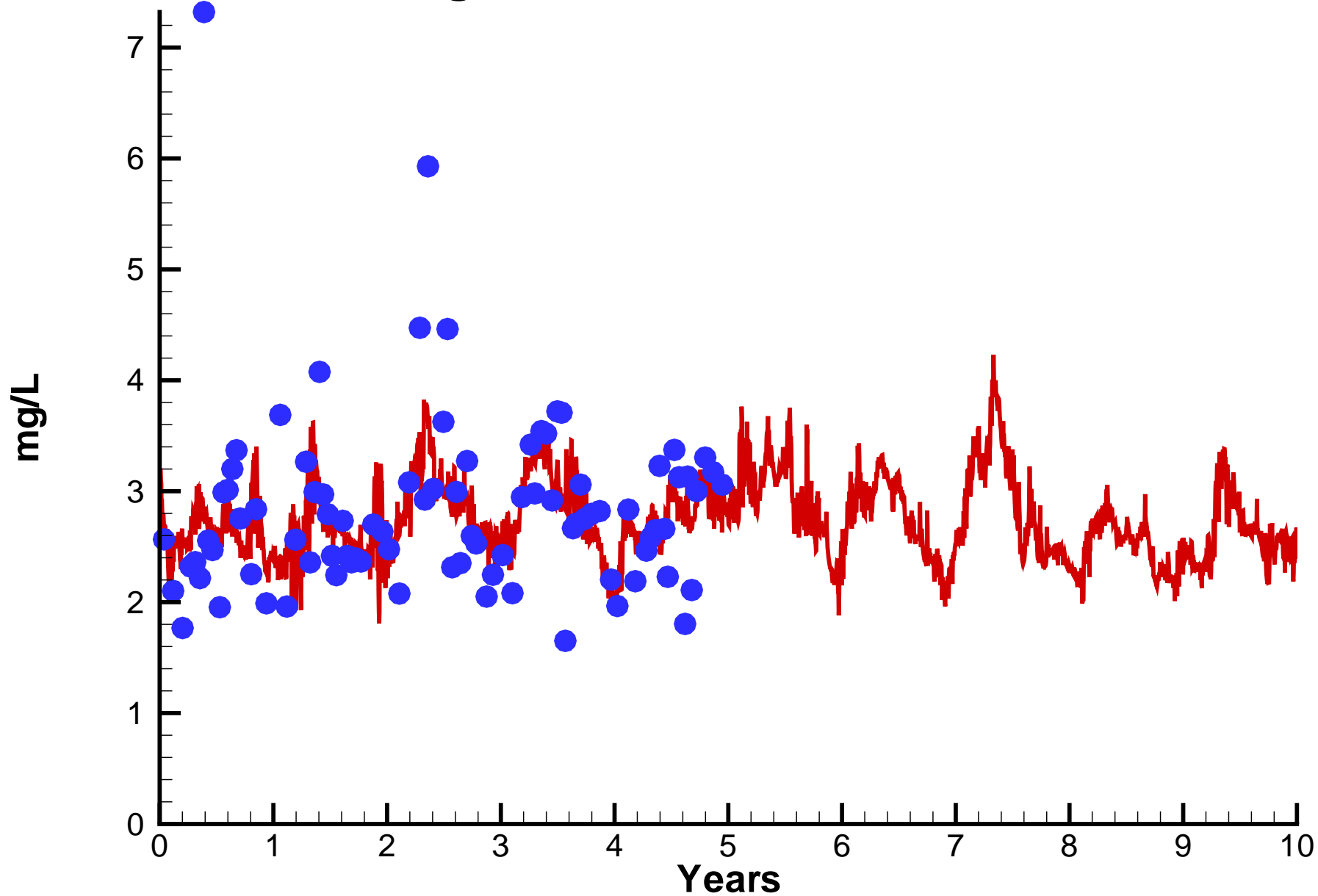
56920 Grid (Run 406) Total Organic Carbon CB7.4N Bottom



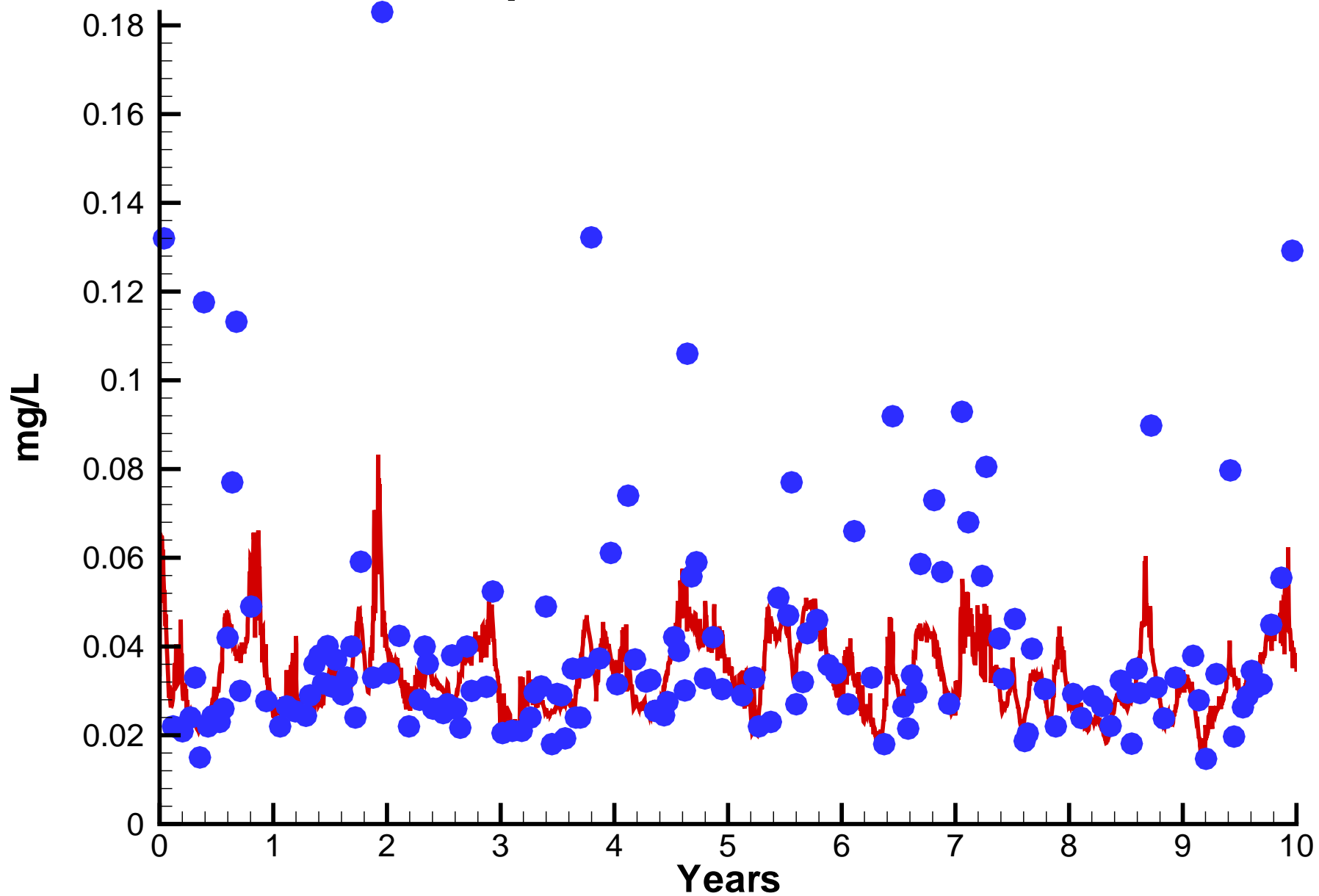
56920 Grid (Run 406)
Total Organic Carbon CB7.4N Mid-Depth



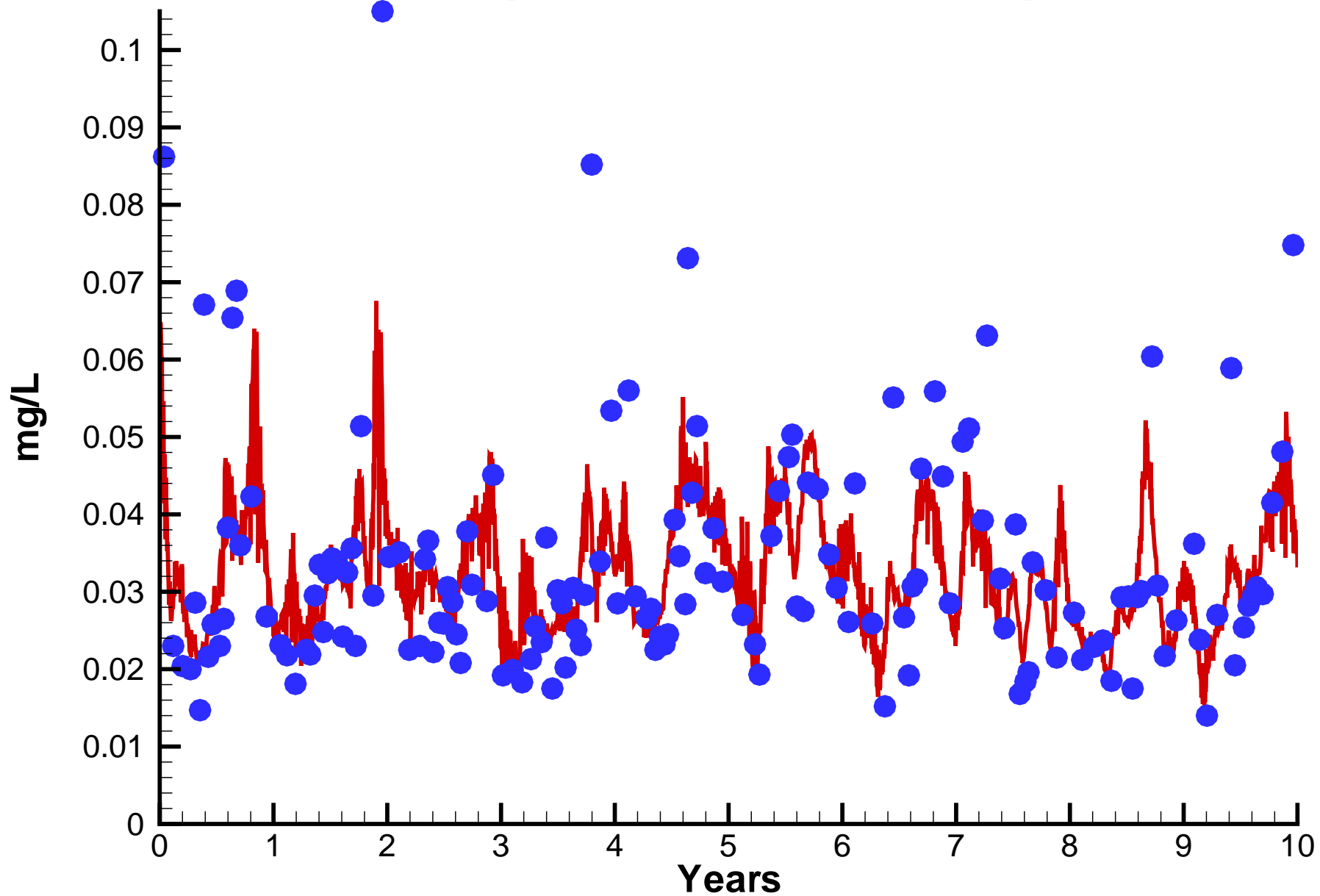
56920 Grid (Run 406)
Total Organic Carbon CB7.4N Surface



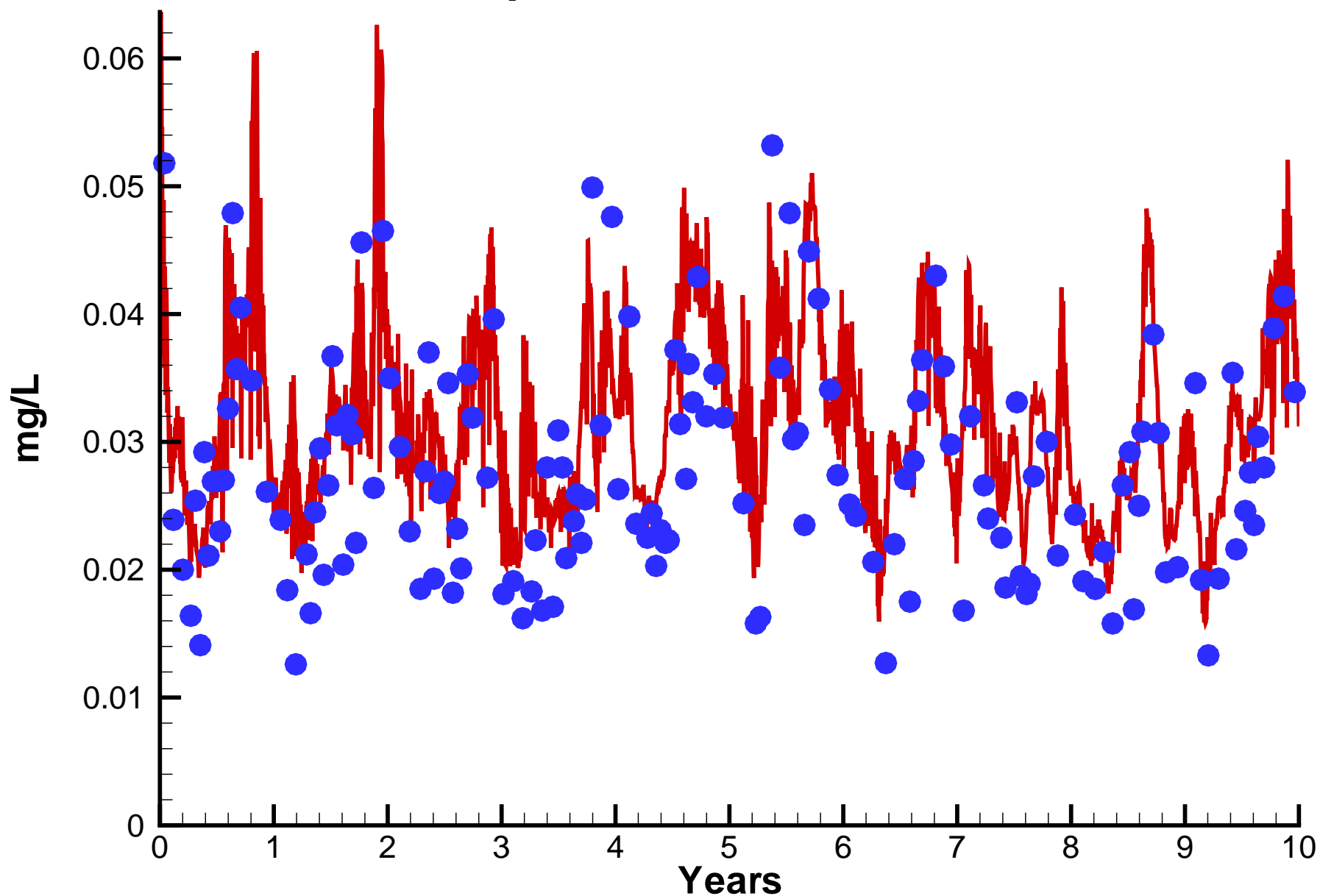
56920 Grid (Run 406) Total Phosphorus CB7.4N Bottom



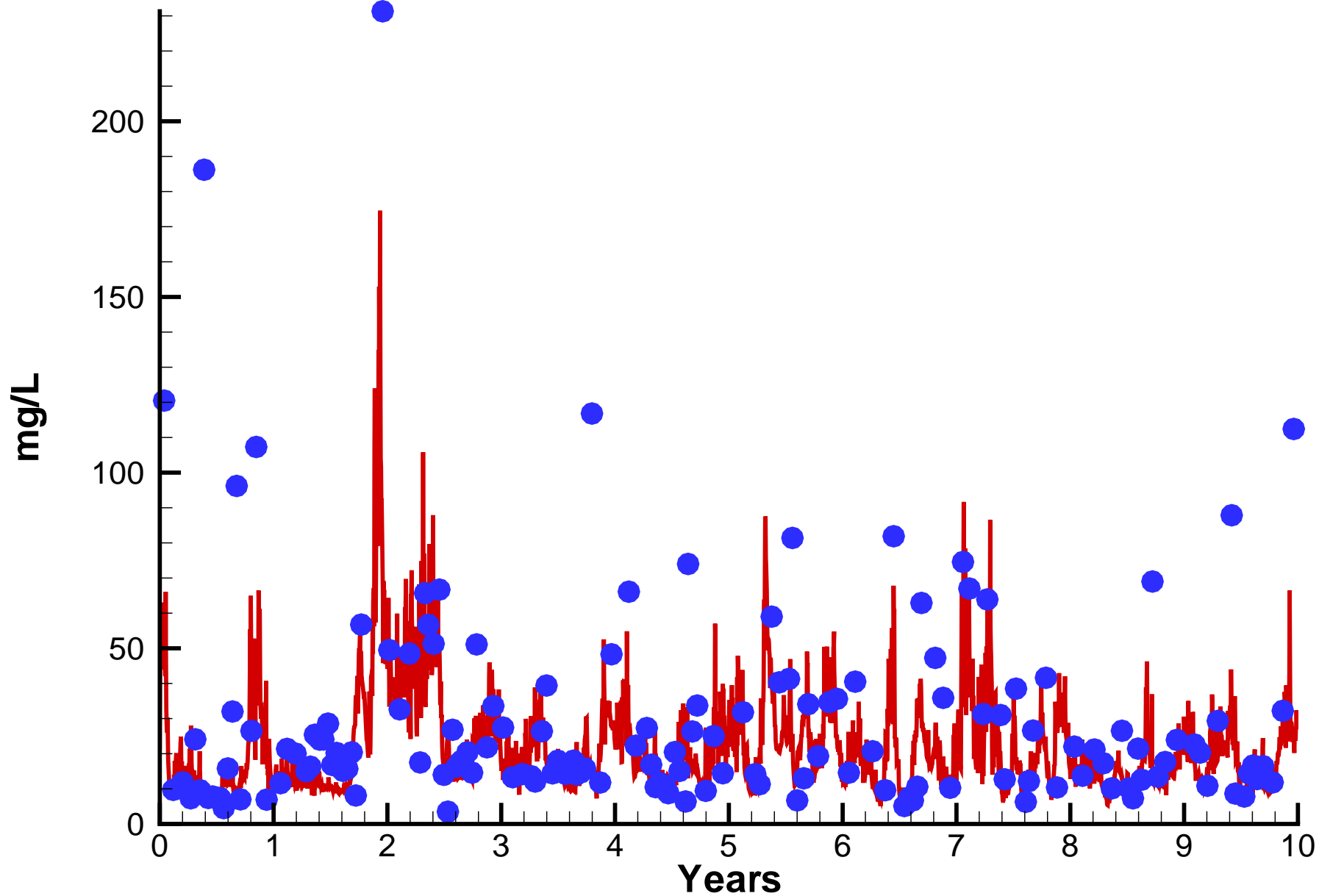
56920 Grid (Run 406) Total Phosphorus CB7.4N Mid-Depth



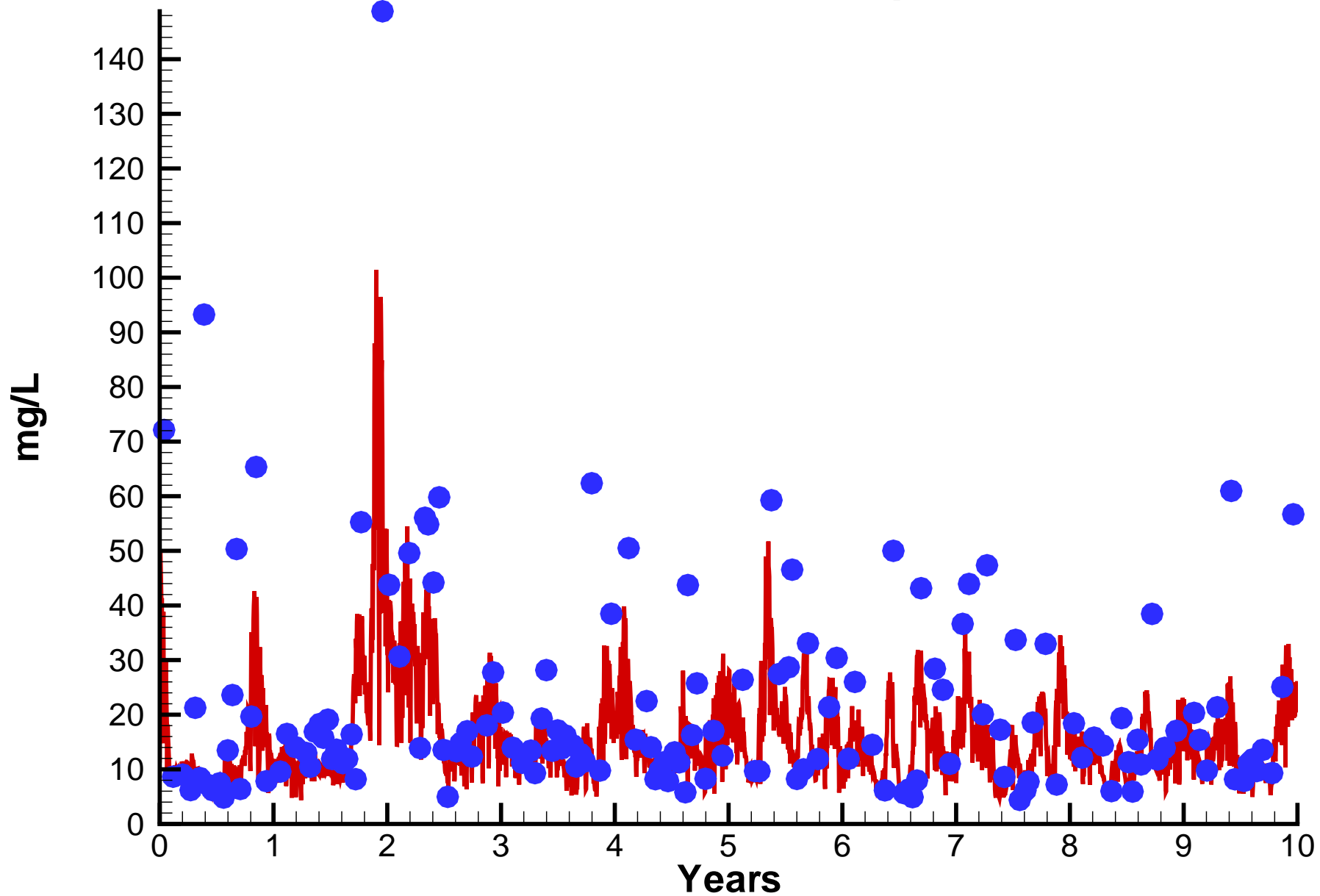
56920 Grid (Run 406) Total Phosphorus CB7.4N Surface



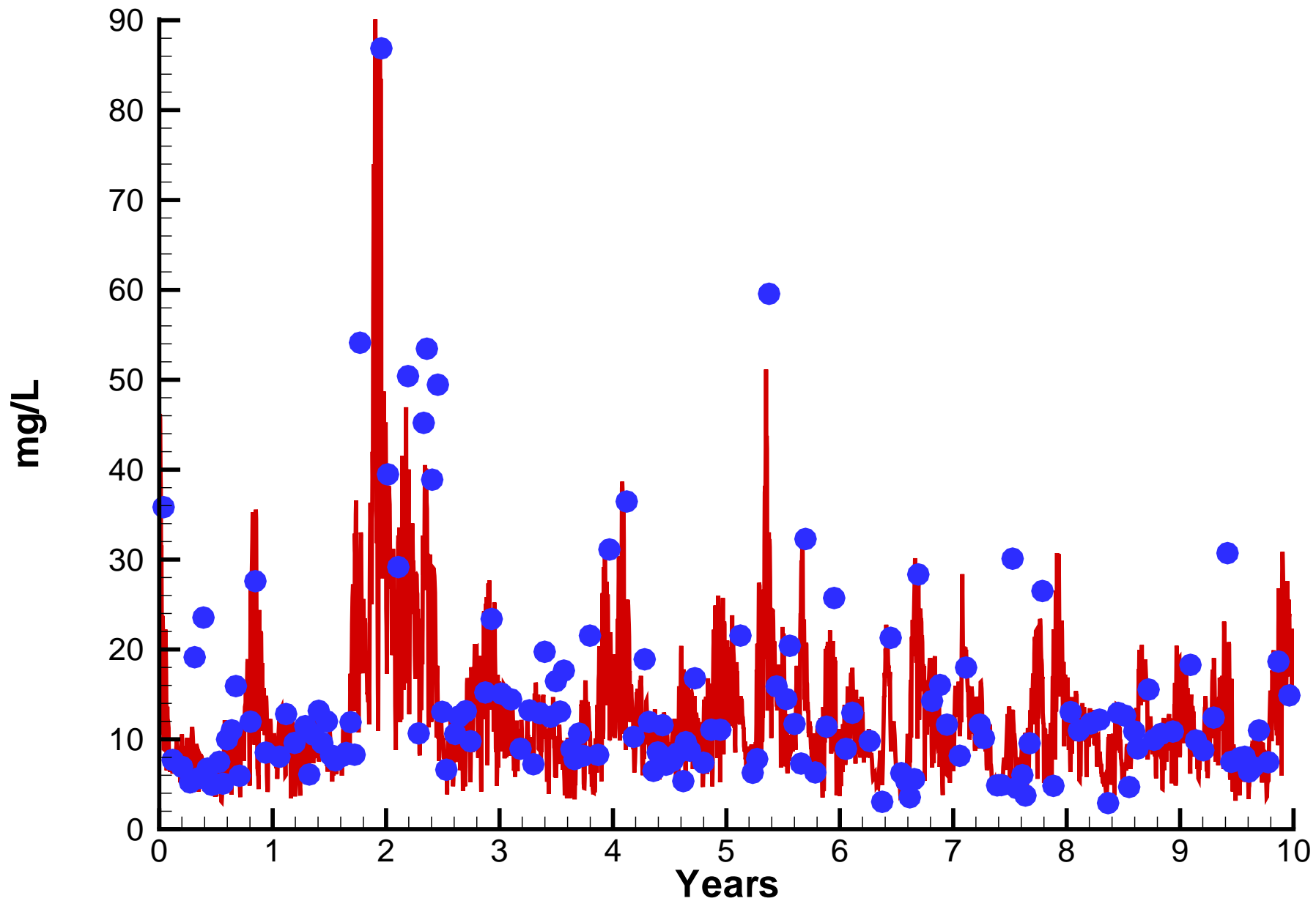
56920 Grid (Run 406)
Total Solids CB7.4N Bottom



56920 Grid (Run 406) Total Solids CB7.4N Mid-Depth

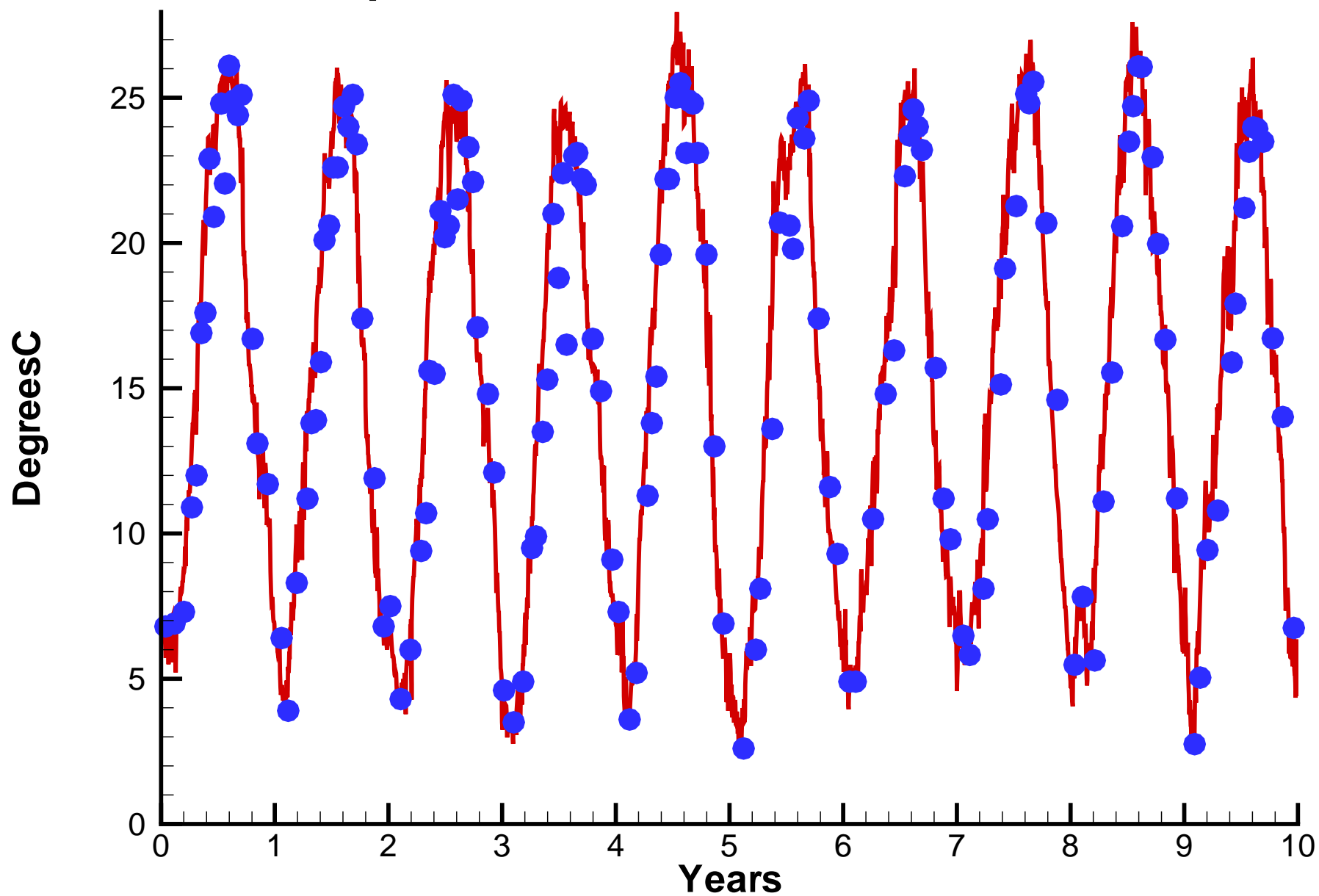


56920 Grid (Run 406) Total Solids CB7.4N Surface



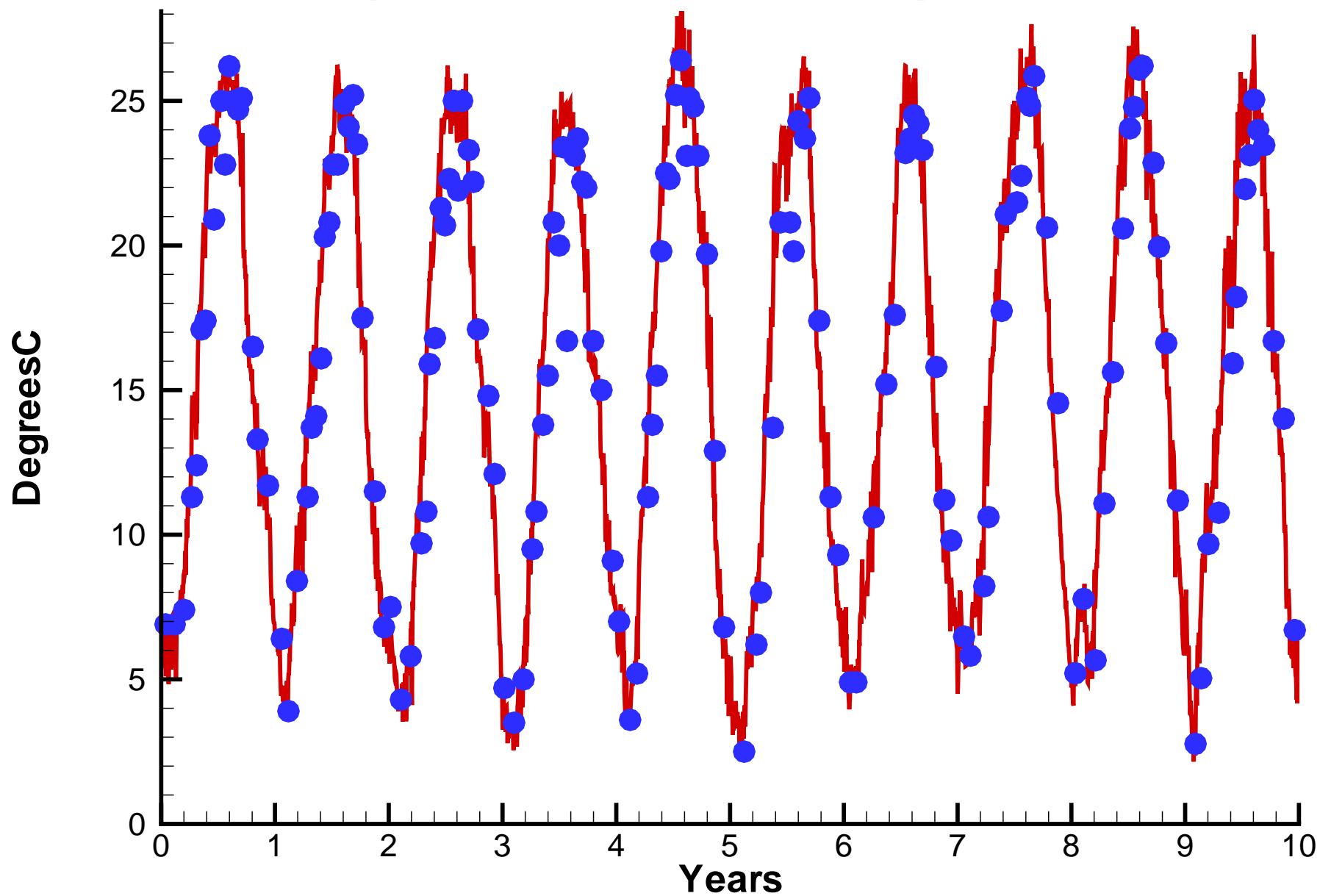
56920 Grid (Run 406)

Temperature CB7.4N Bottom

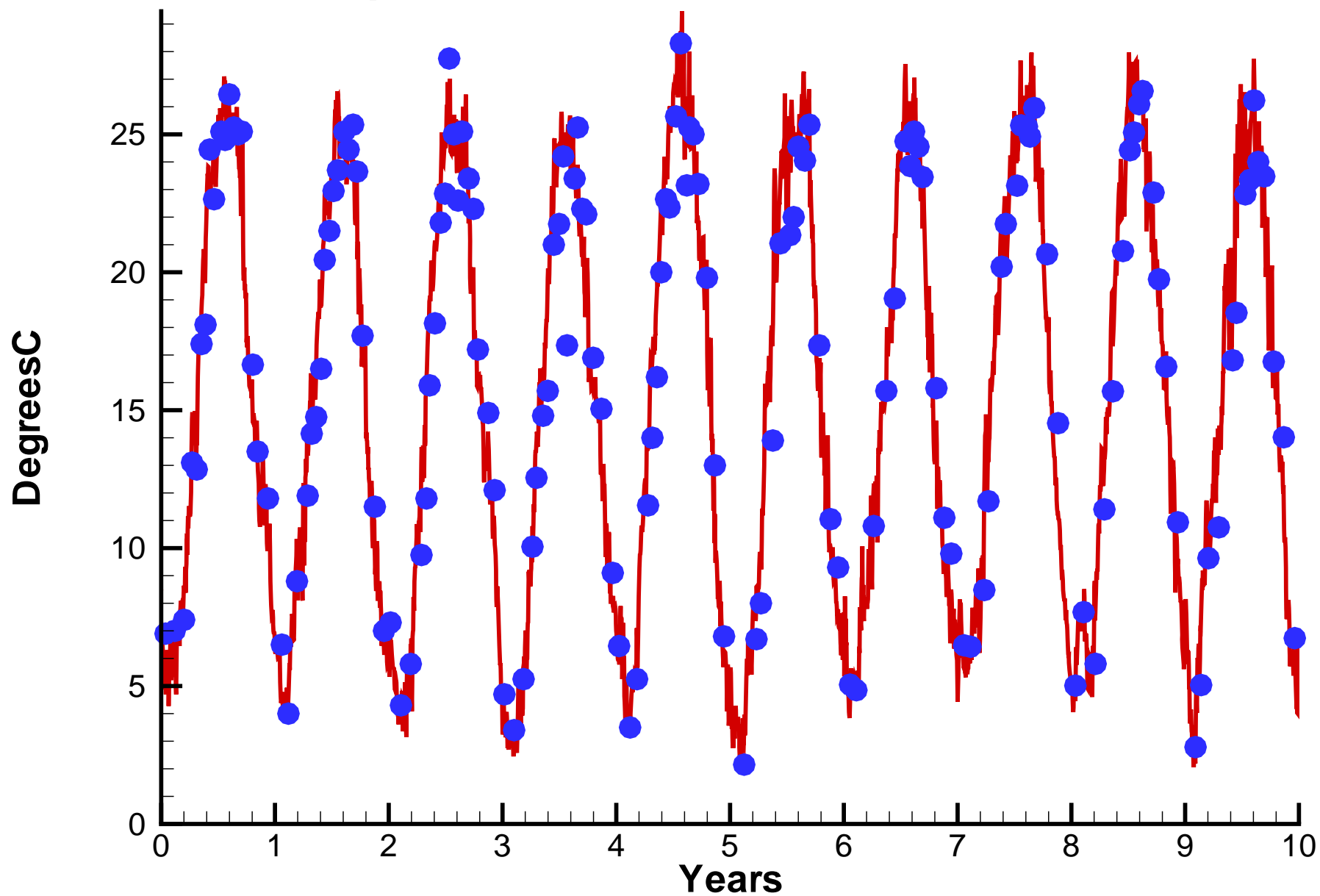


56920 Grid (Run 406)

Temperature CB7.4N Mid-Depth

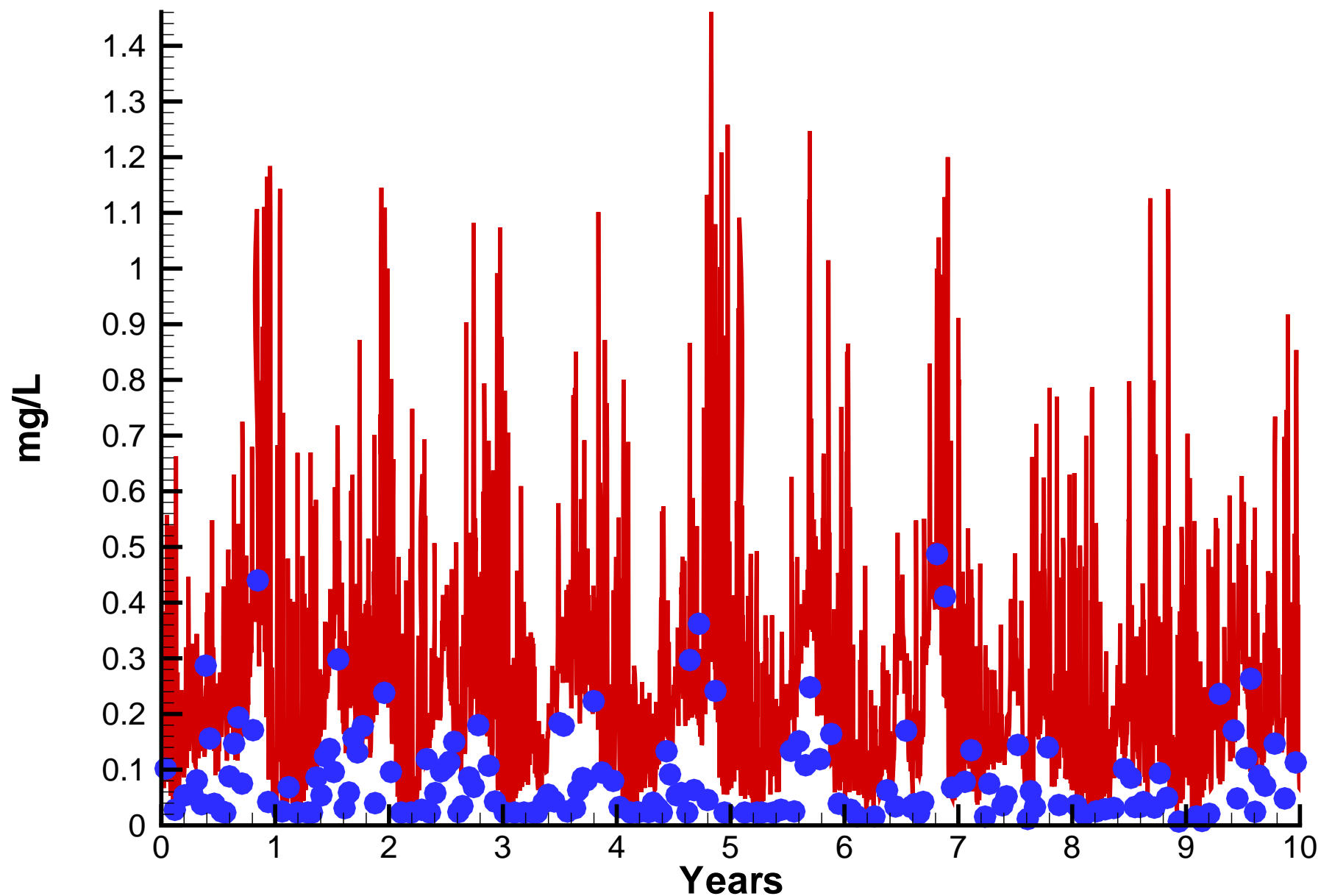


56920 Grid (Run 406) Temperature CB7.4N Surface



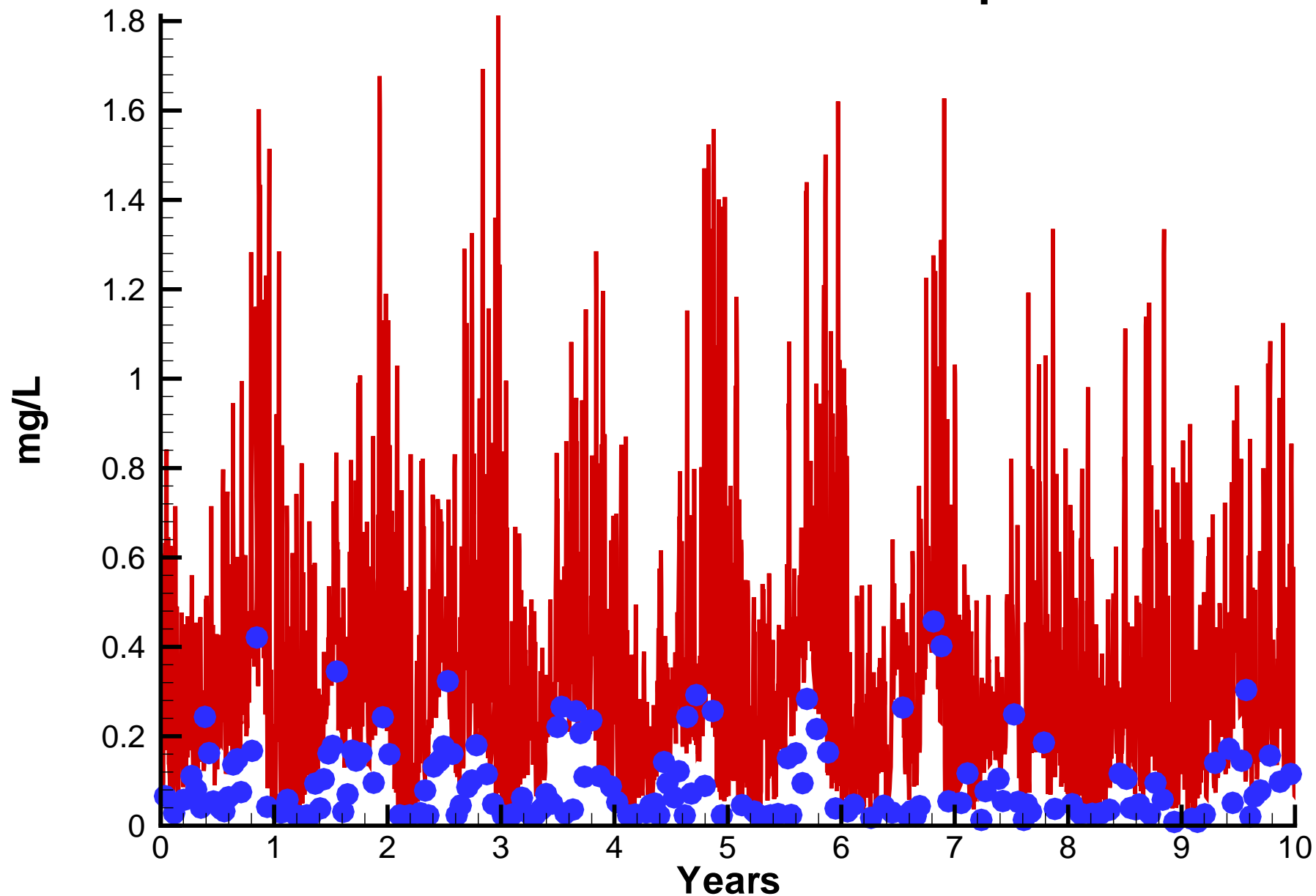
56920 Grid (Run 406)

Dissolved Silica CB7.4N Bottom



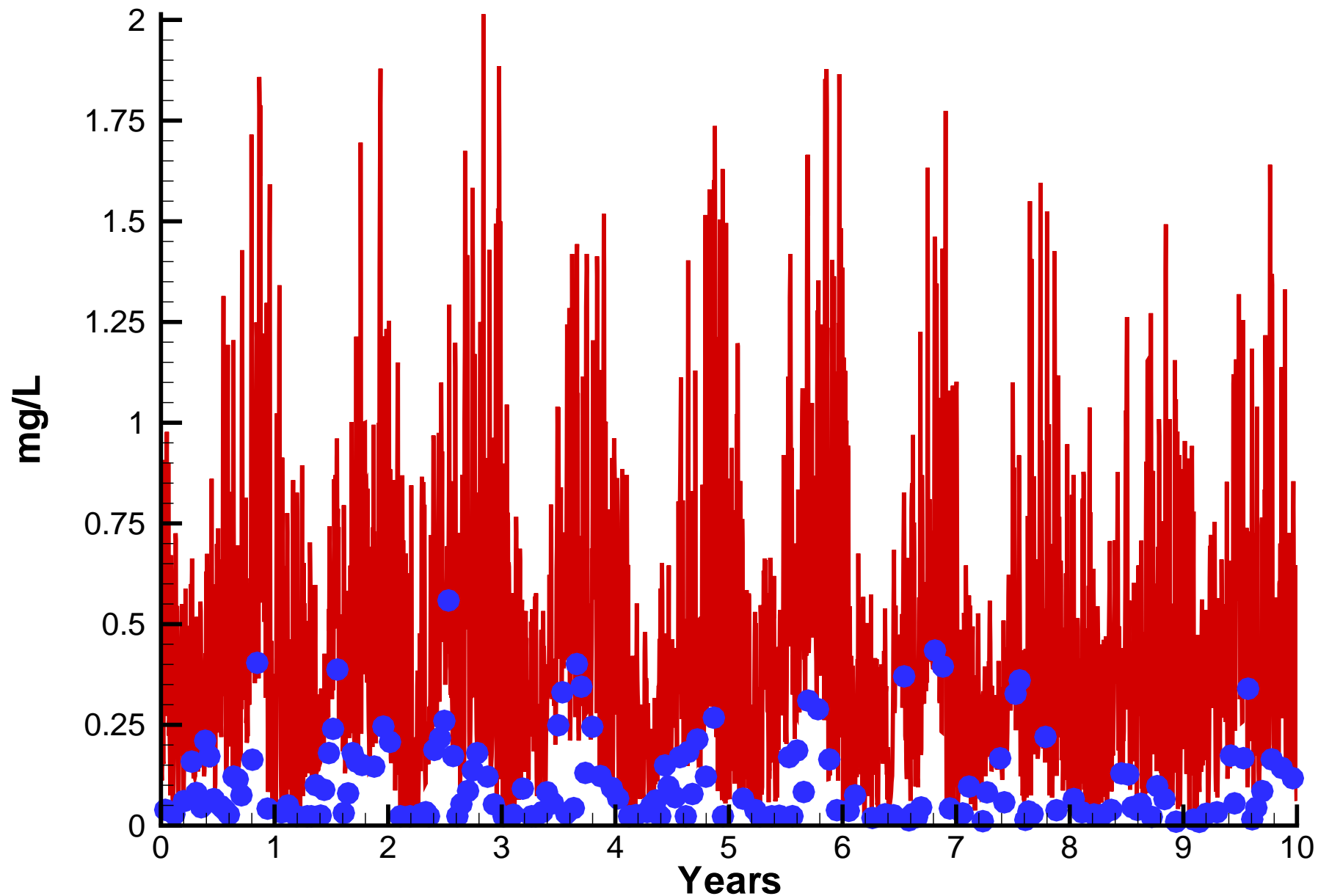
56920 Grid (Run 406)

Dissolved Silica CB7.4N Mid-Depth

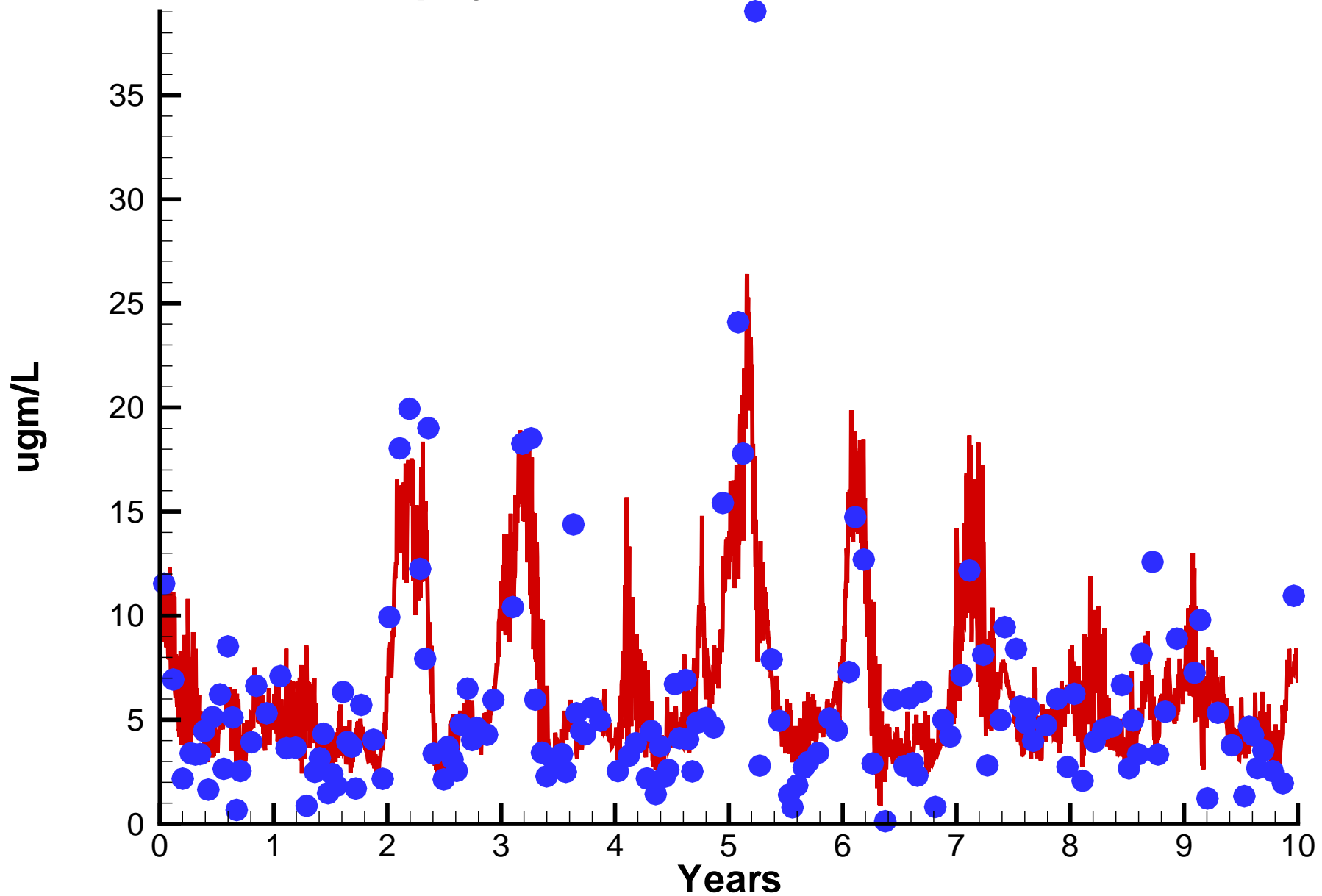


56920 Grid (Run 406)

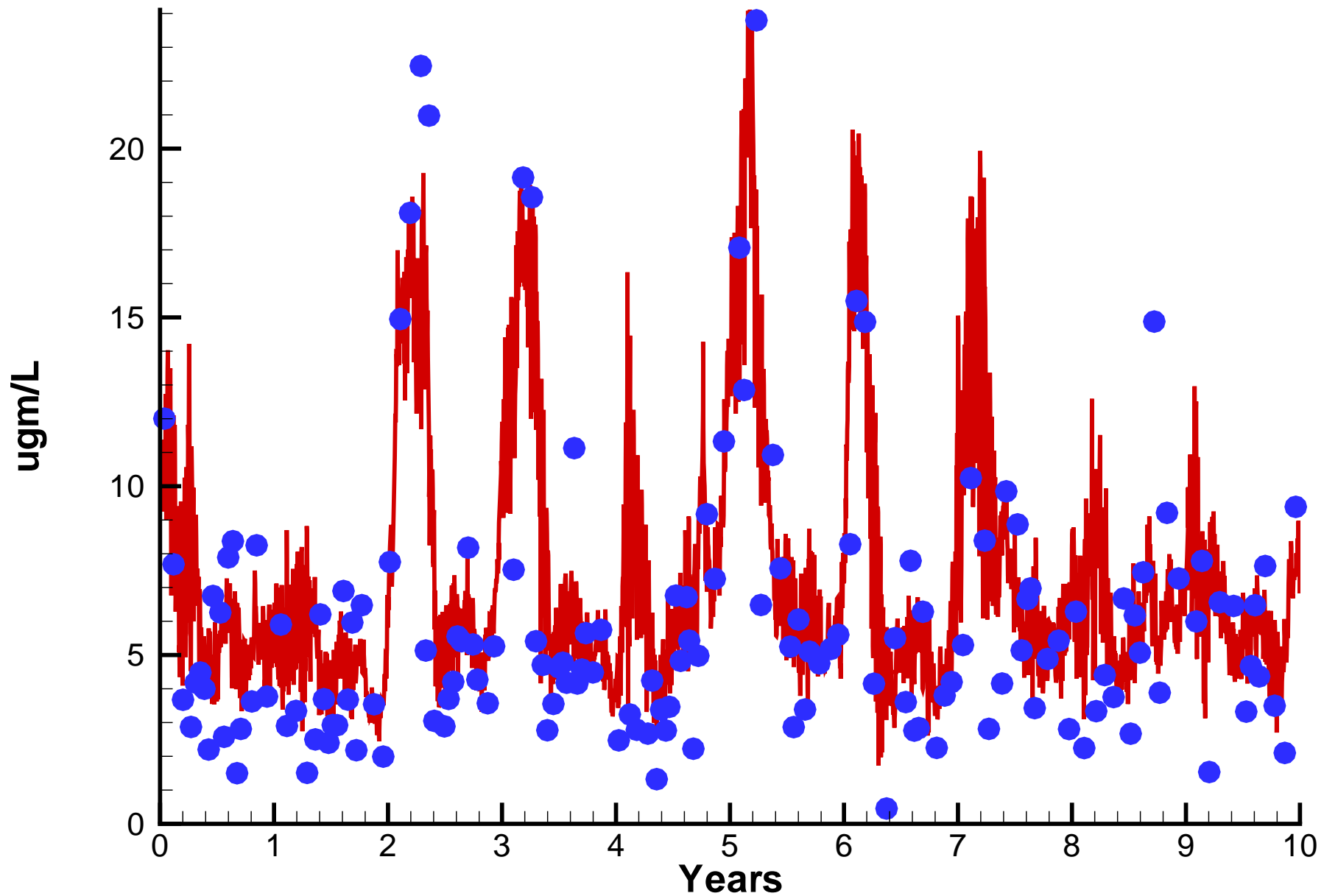
Dissolved Silica CB7.4N Surface



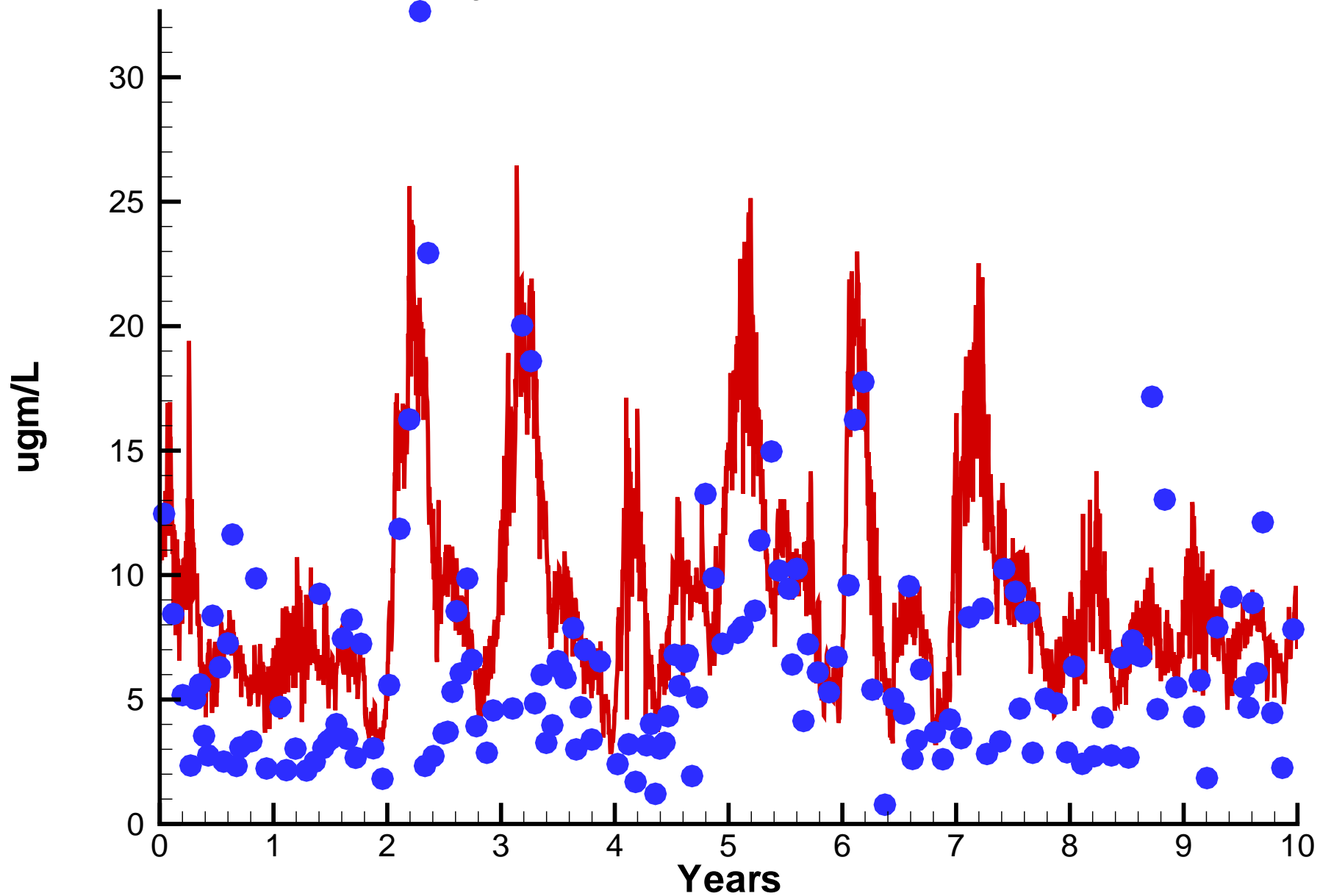
56920 Grid (Run 406) Chlorophyll CB8.1E Bottom



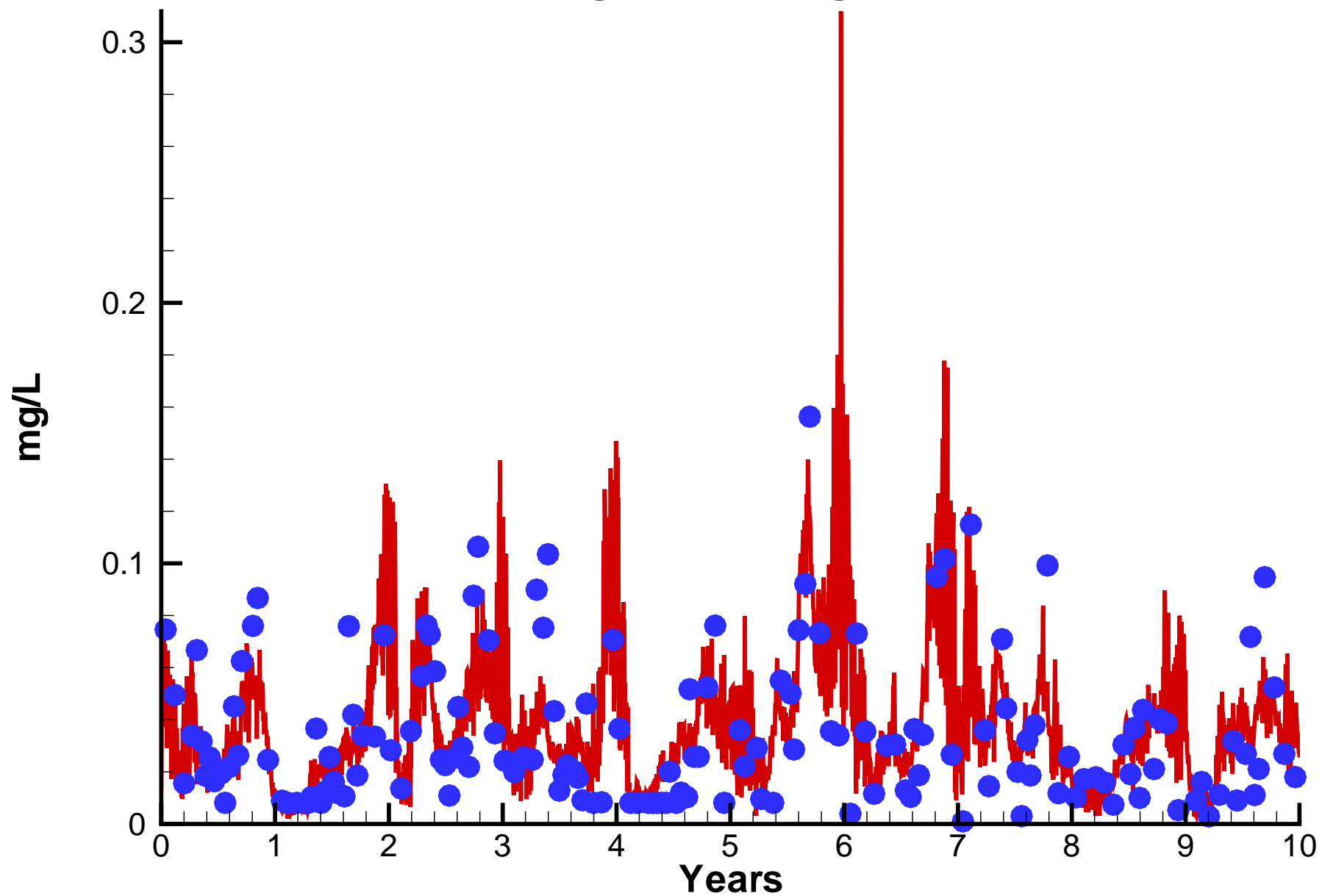
56920 Grid (Run 406)
Chlorophyll CB8.1E Mid-Depth



56920 Grid (Run 406) Chlorophyll CB8.1E Surface

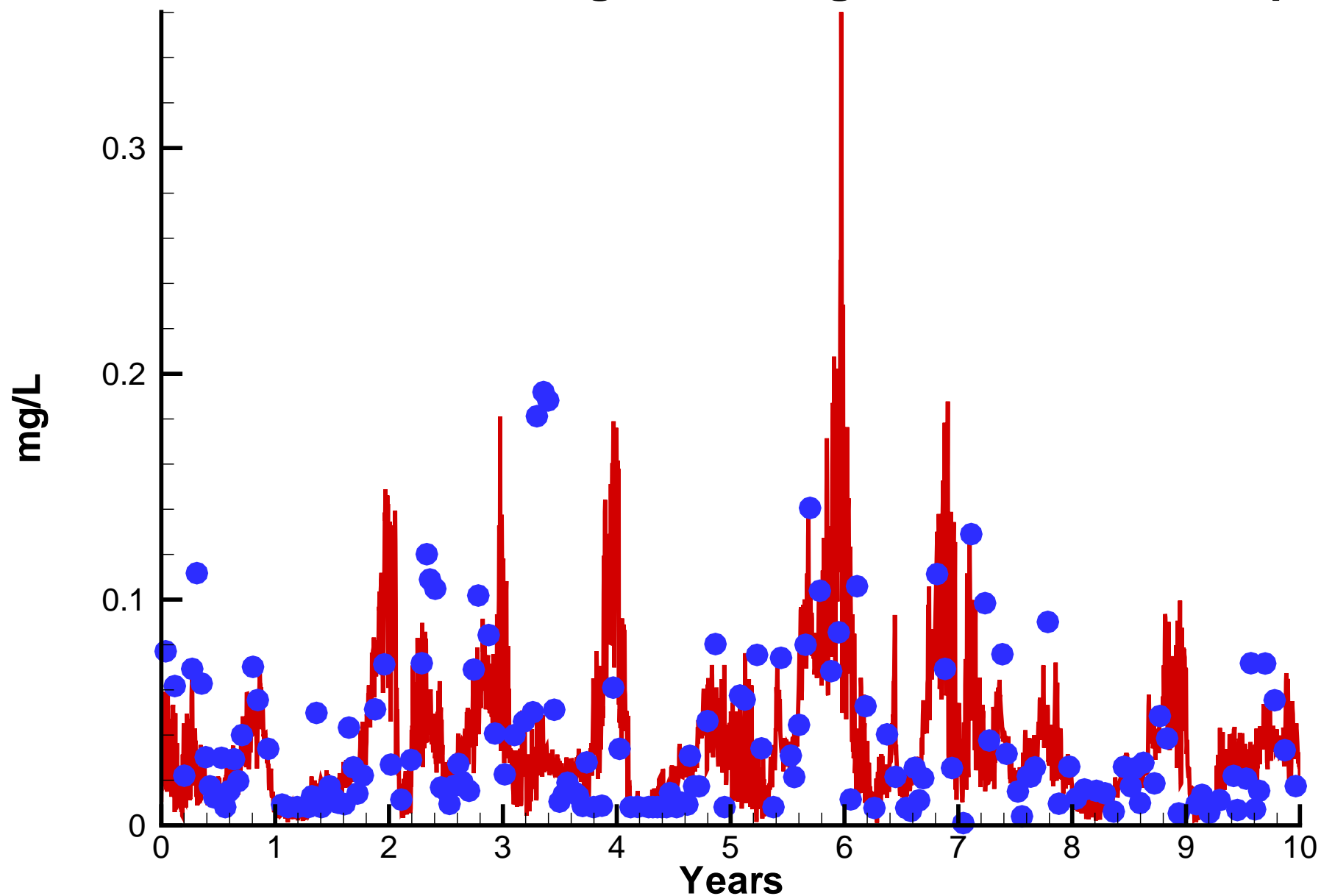


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen CB8.1E Bottom

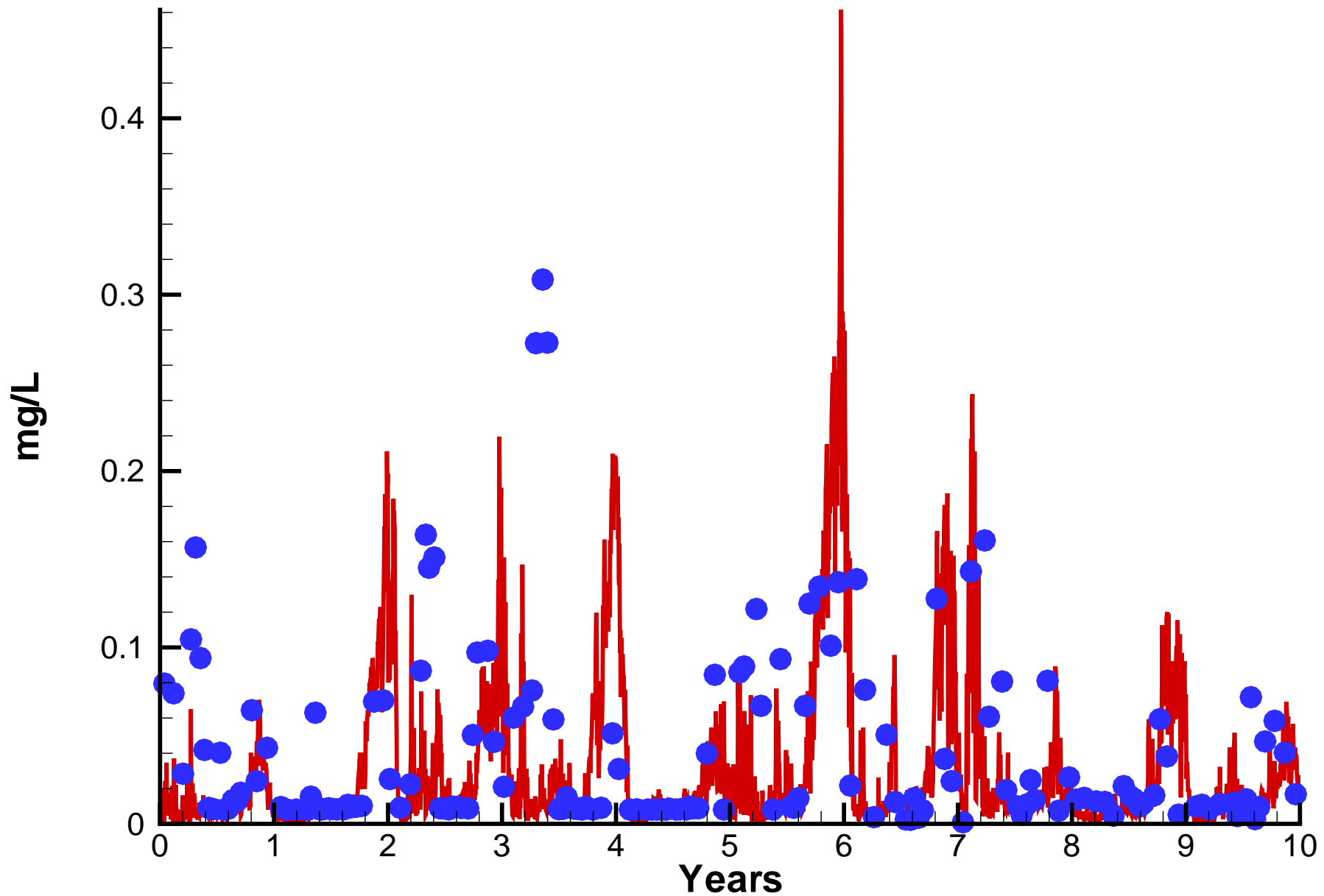


56920 Grid (Run 406)

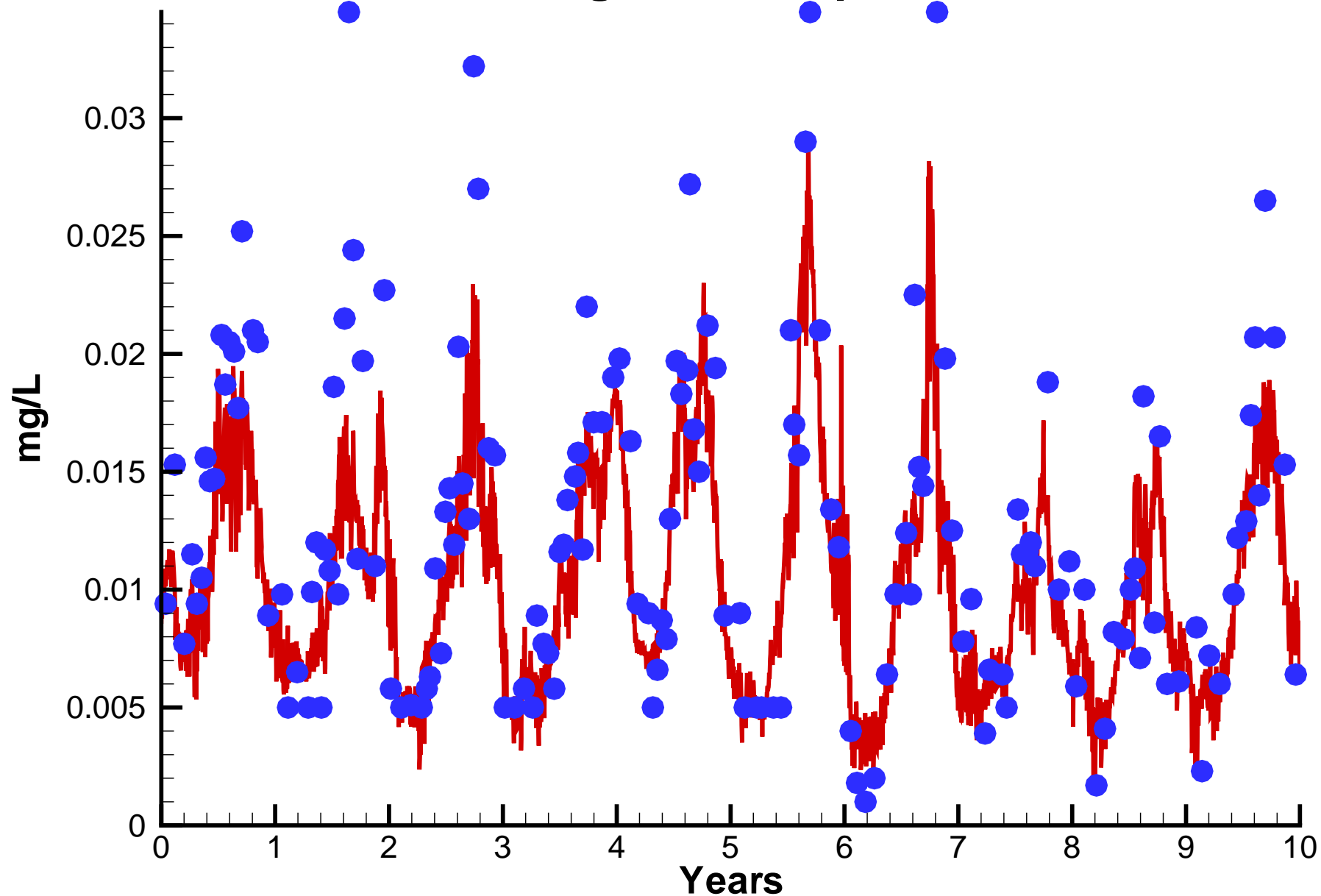
Dissolved Inorganic Nitrogen CB8.1E Mid-Depth



56920 Grid (Run 406) Dissolved Inorganic Nitrogen CB8.1E Surface

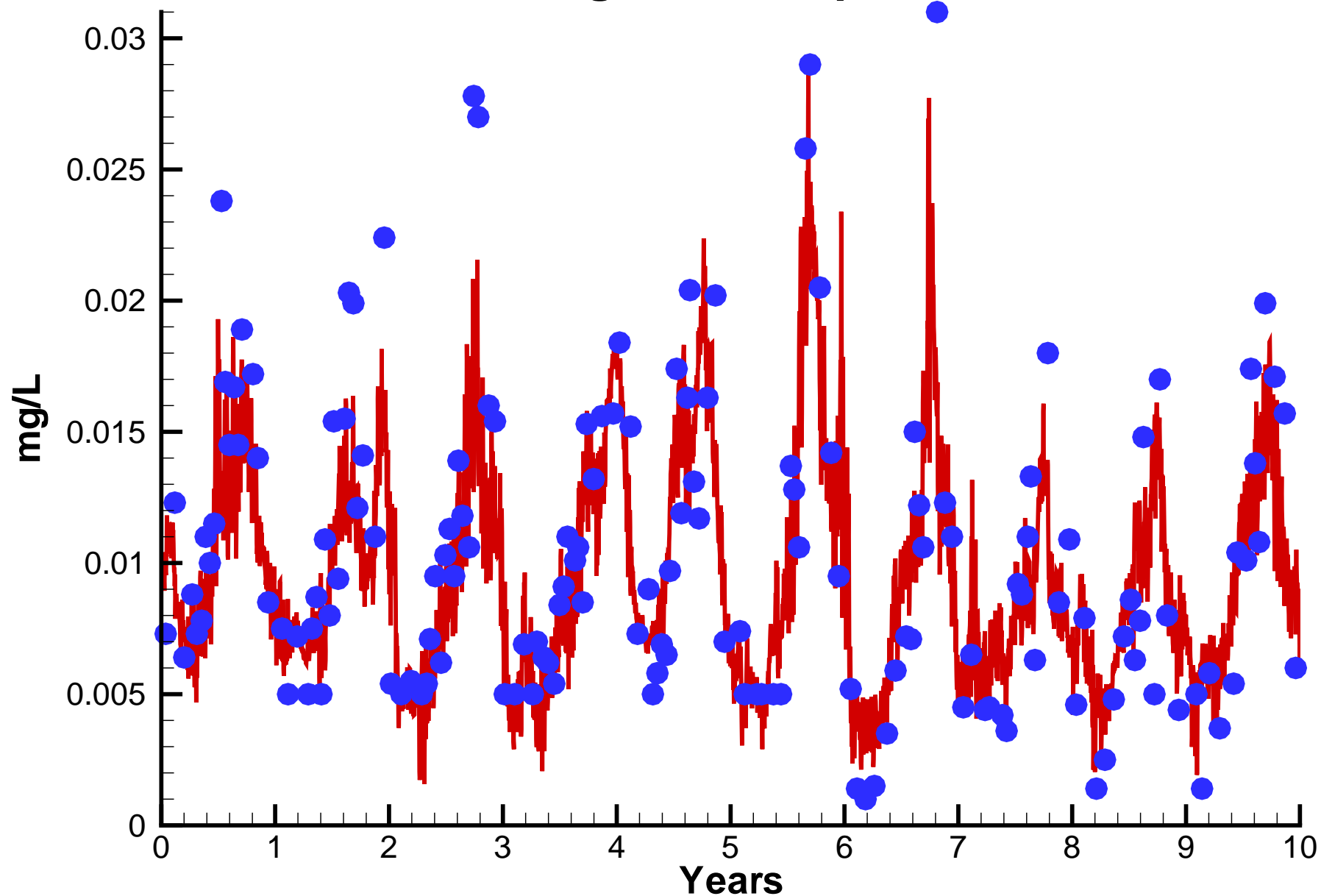


56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB8.1E Bottom

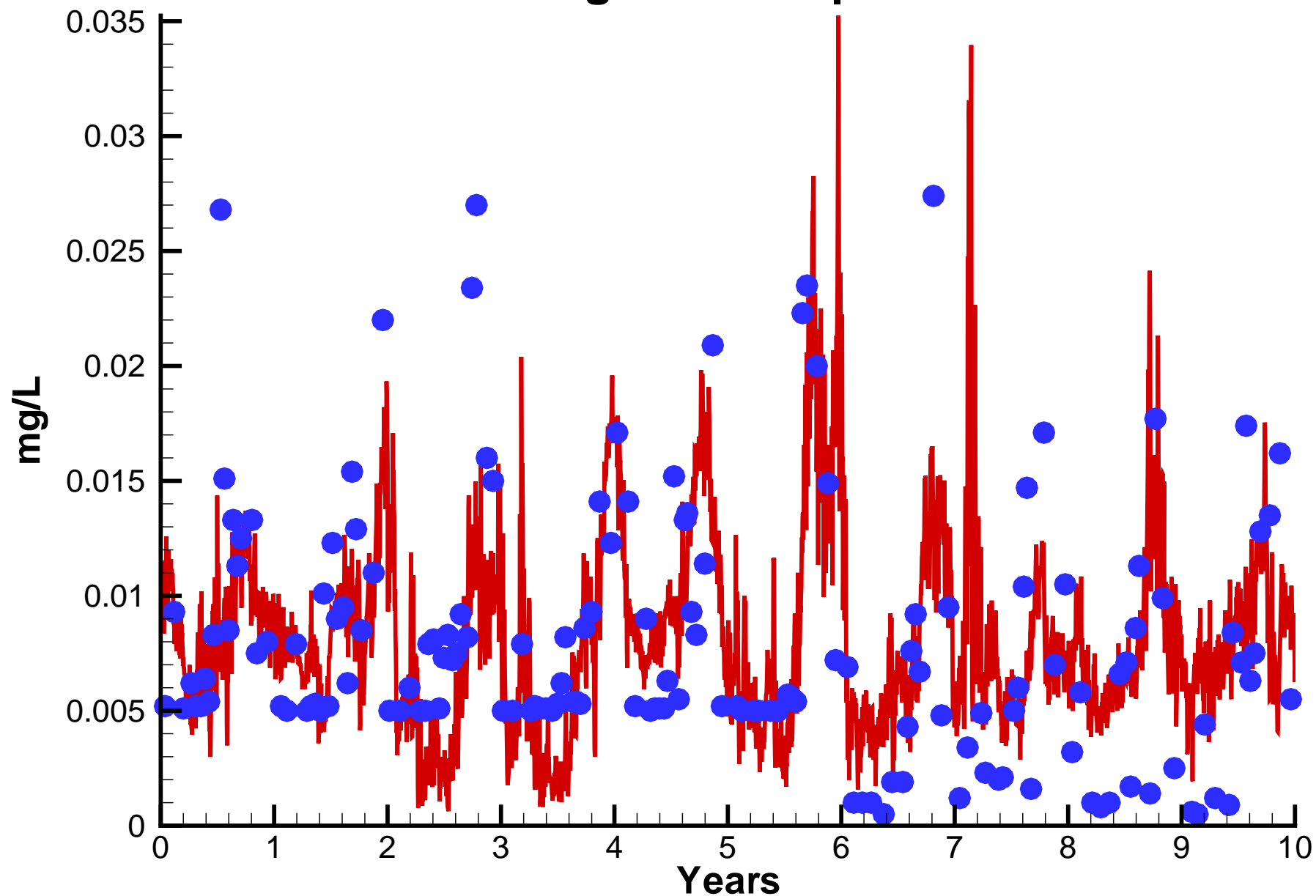


56920 Grid (Run 406)

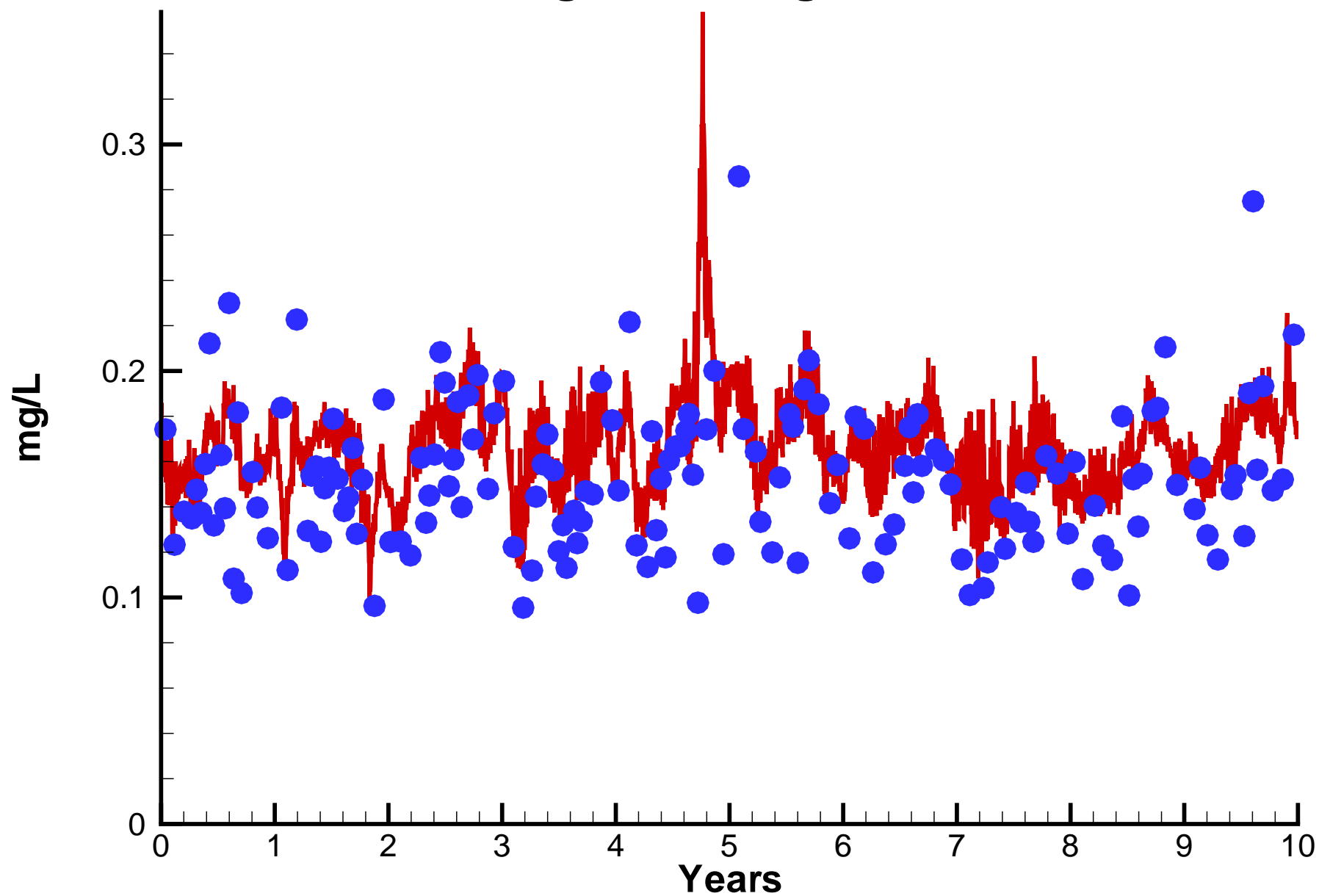
Dissolved Inorganic Phosphorus CB8.1 E Mid-Depth



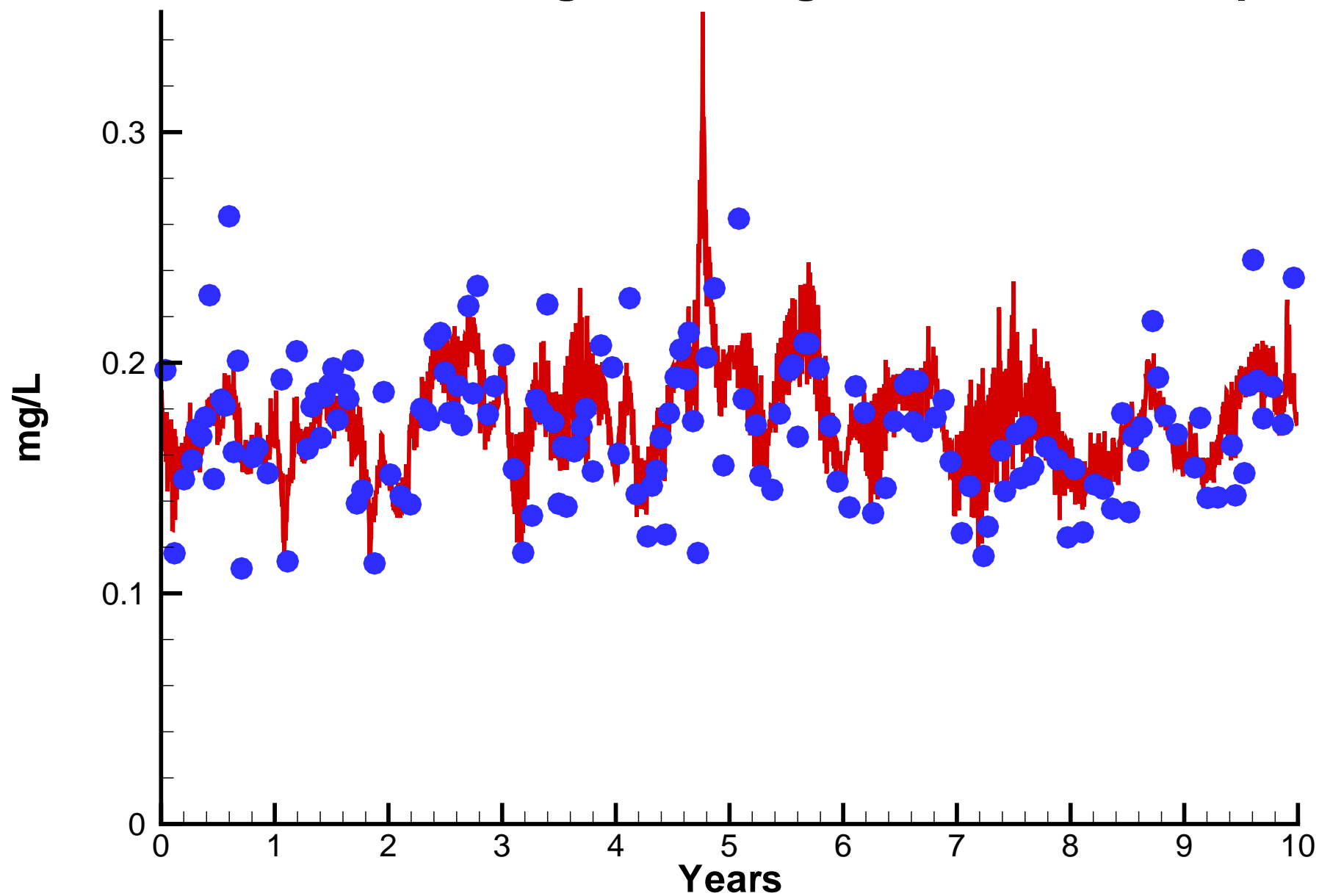
56920 Grid (Run 406) Dissolved Inorganic Phosphorus CB8.1E Surface



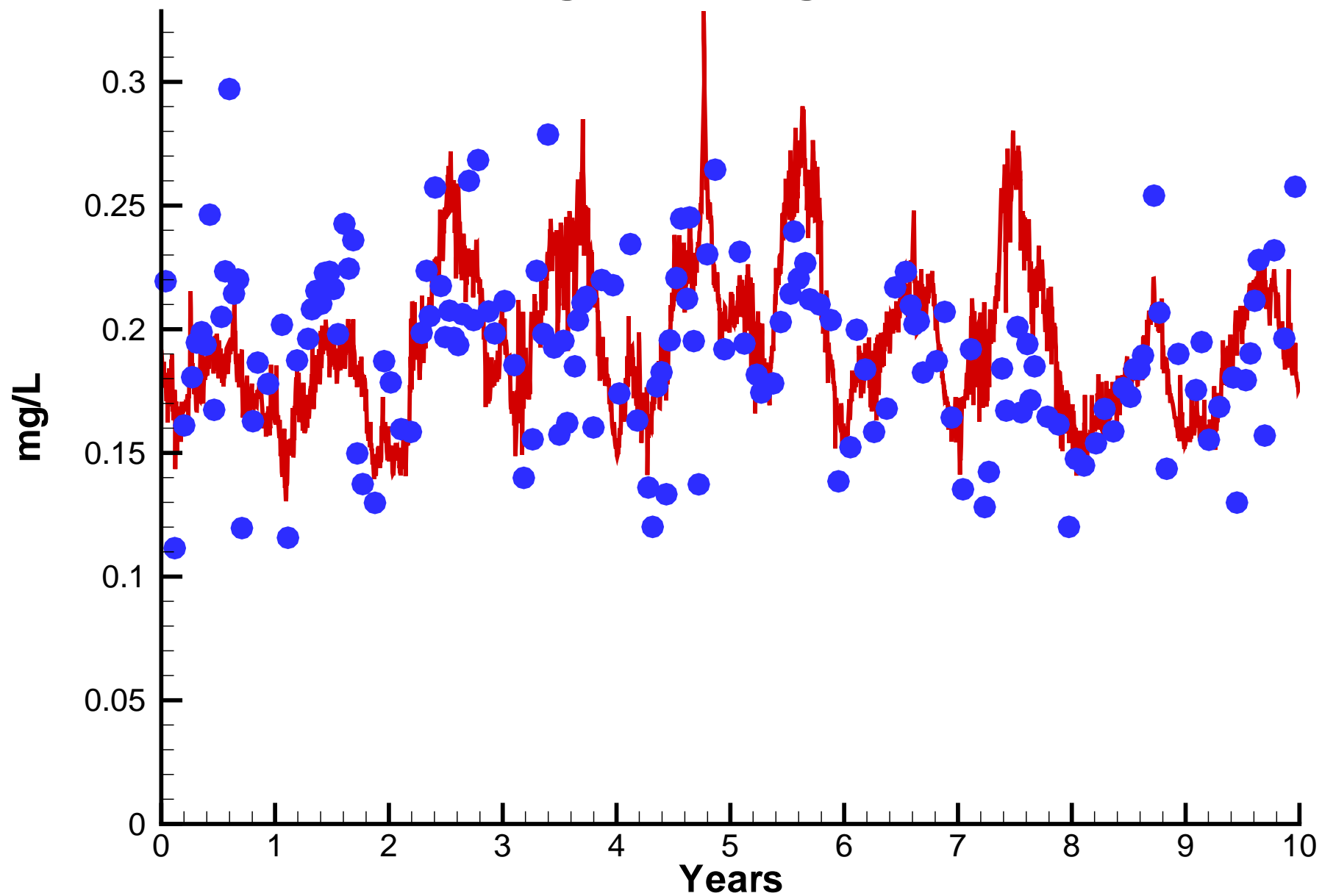
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB8.1E Bottom



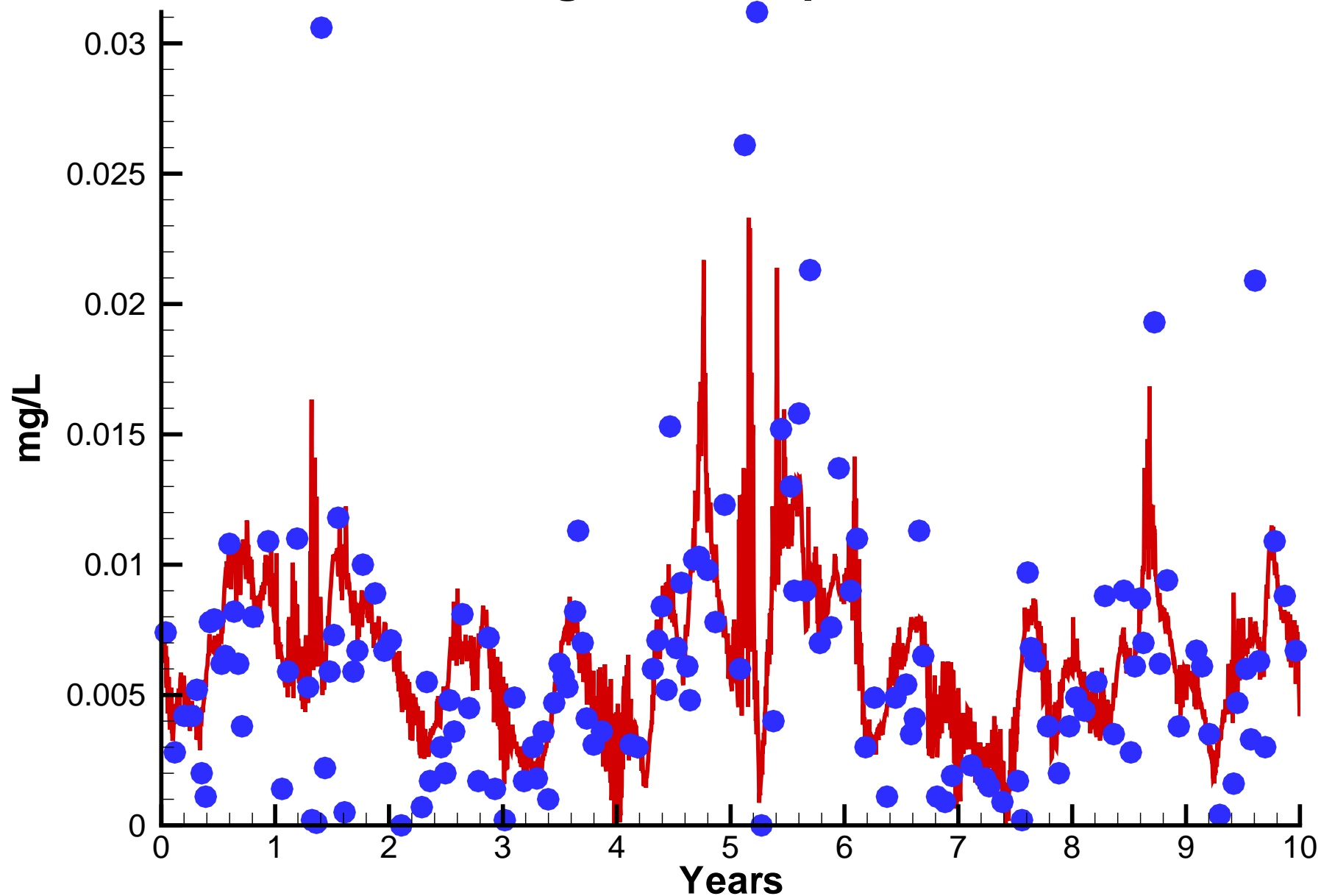
56920 Grid (Run 406)
Dissolved Organic Nitrogen CB8.1 E Mid-Depth



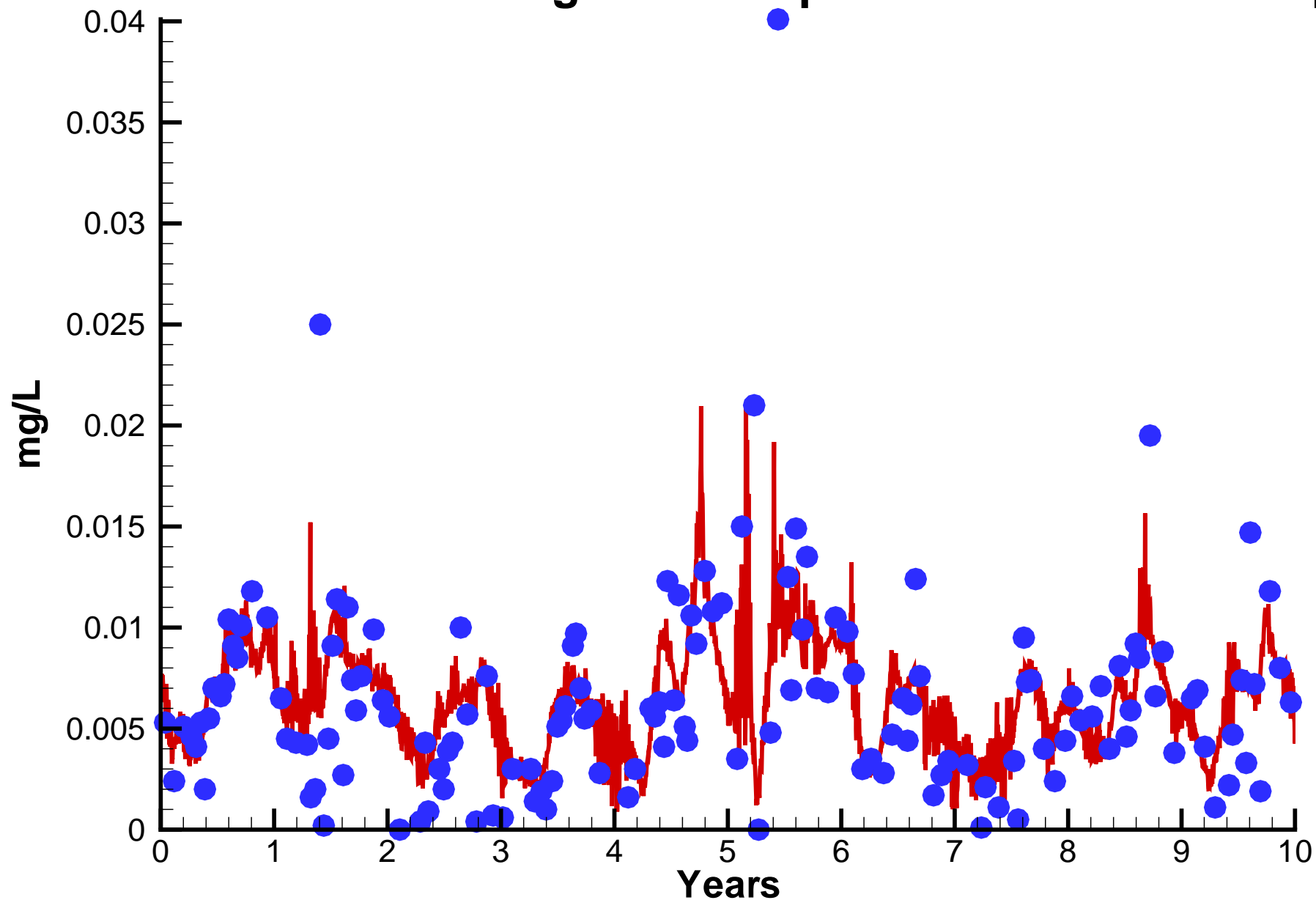
56920 Grid (Run 406) Dissolved Organic Nitrogen CB8.1E Surface



56920 Grid (Run 406) Dissolved Organic Phosphorus CB8.1E Bottom

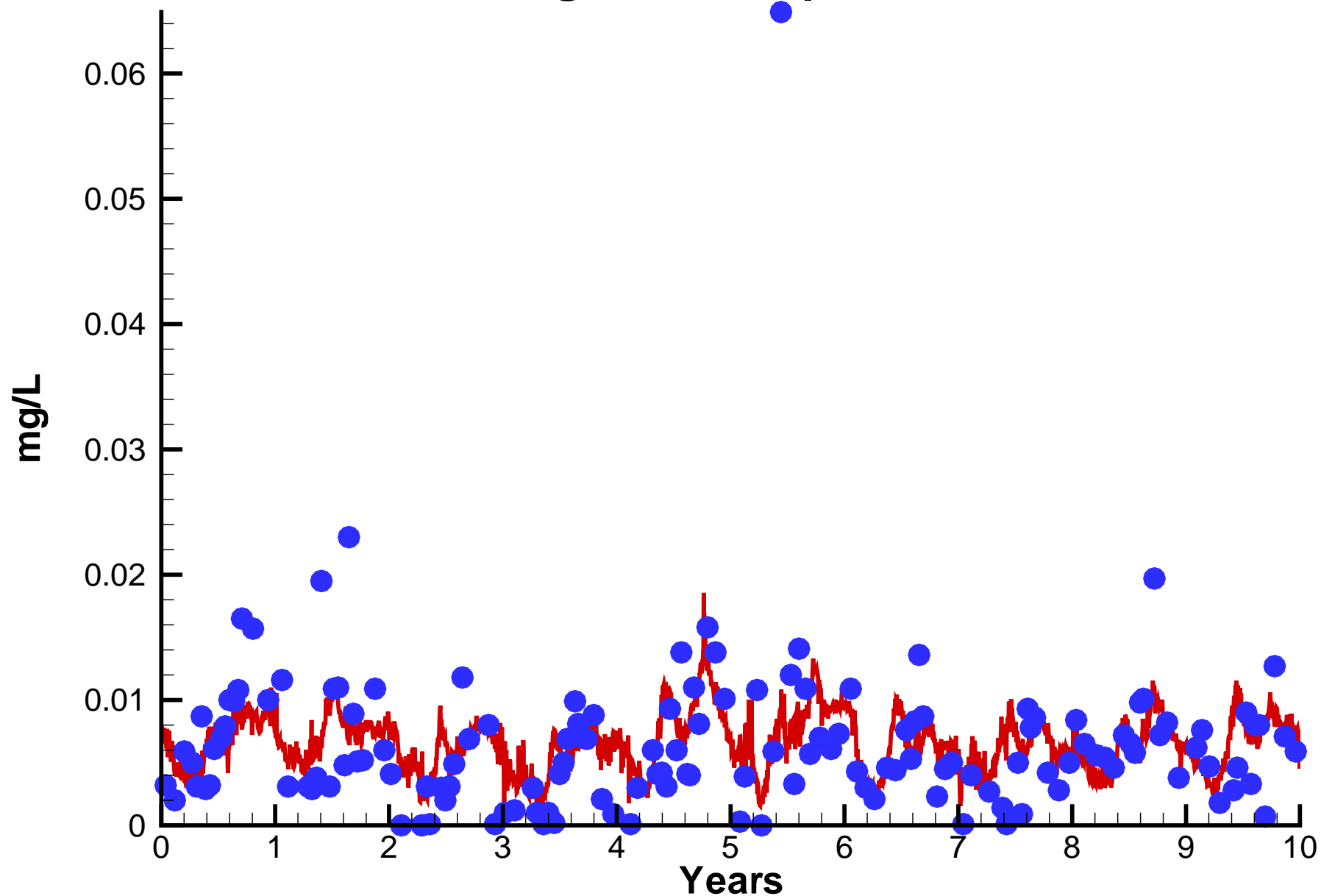


56920 Grid (Run 406) Dissolved Organic Phosphorus CB8.1E Mid-Depth



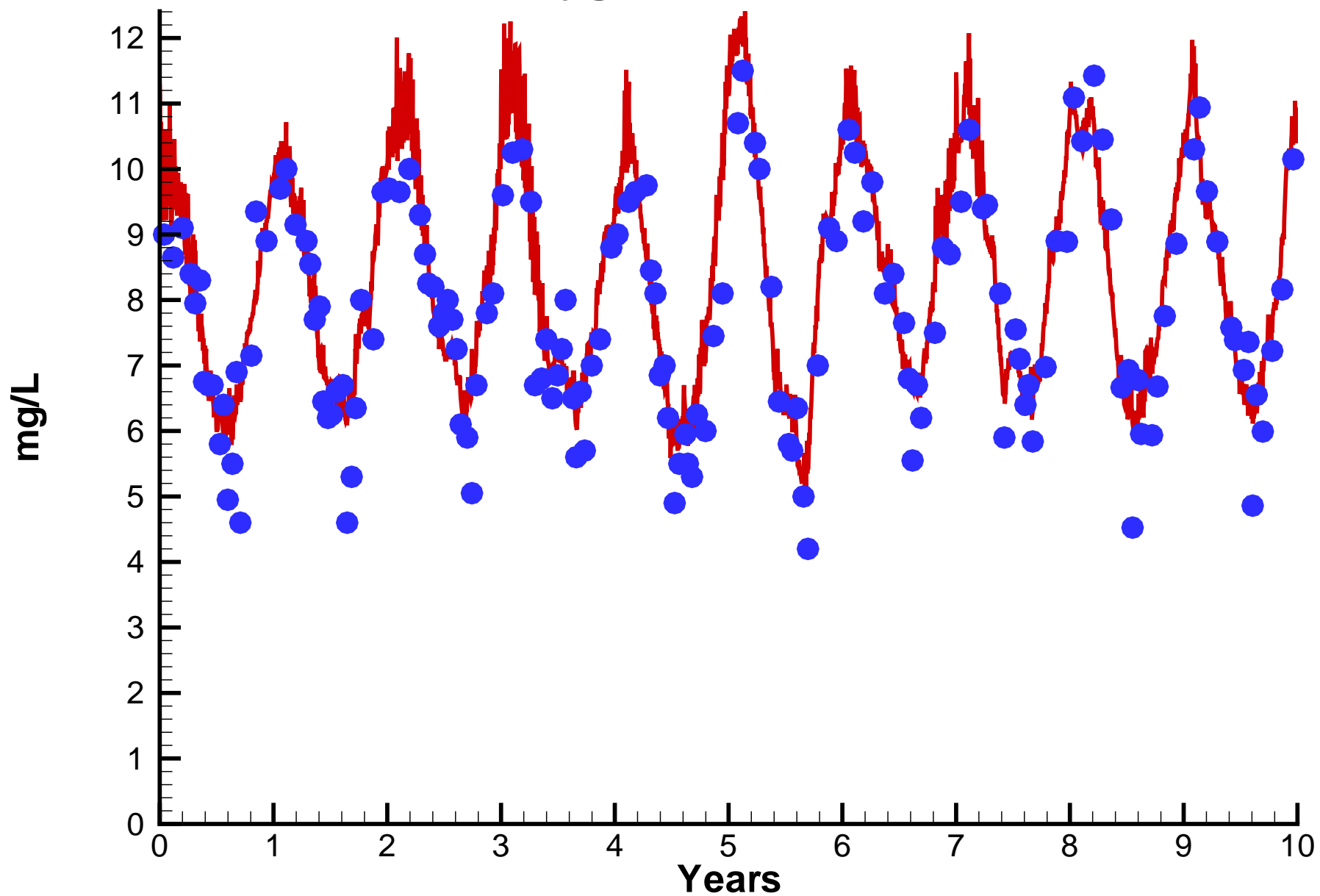
56920 Grid (Run 406)

Dissolved Organic Phosphorus CB8.1E Surface



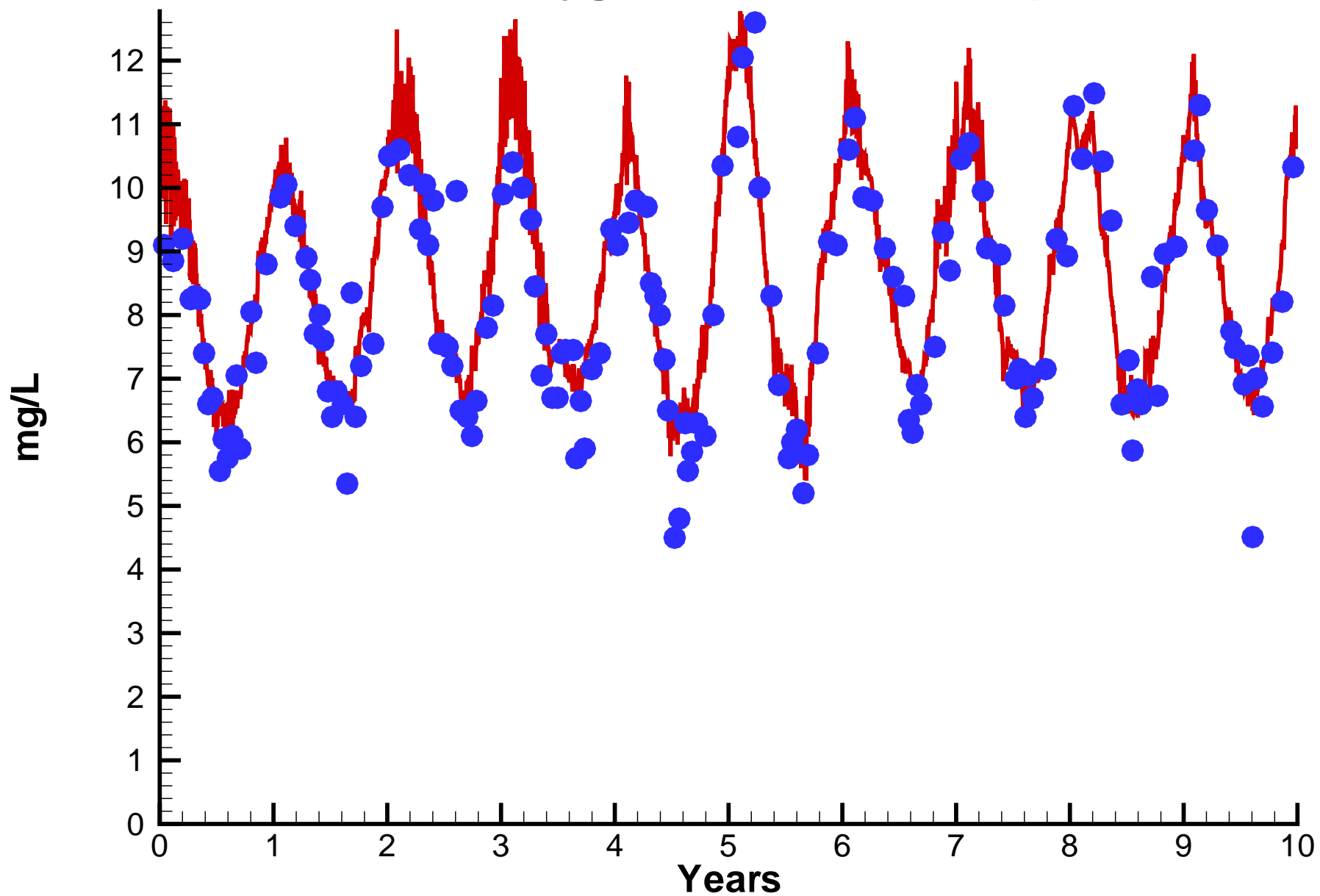
56920 Grid (Run 406)

Dissolved Oxygen CB8.1 E Bottom

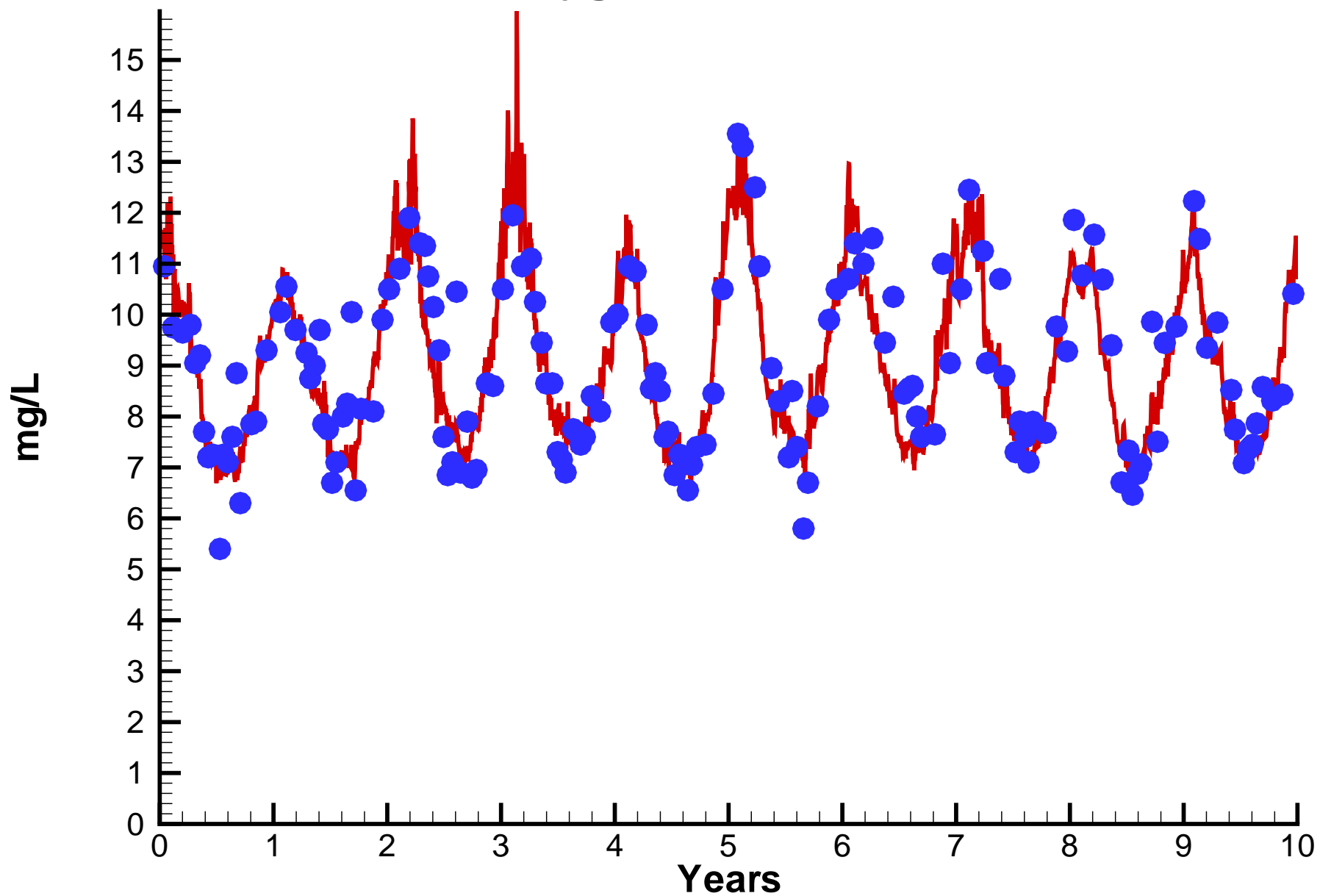


56920 Grid (Run 406)

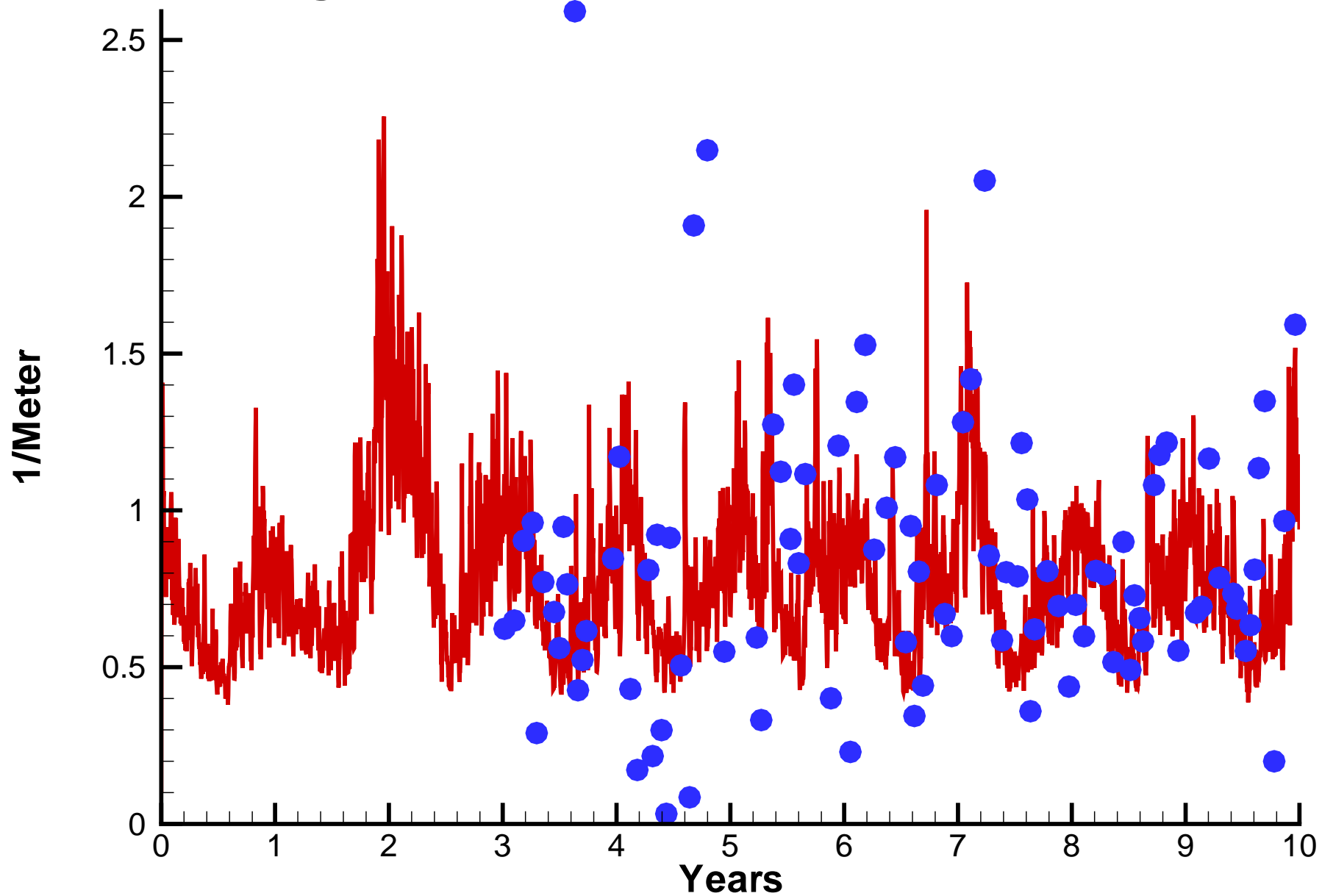
Dissolved Oxygen CB8.1 E Mid-Depth



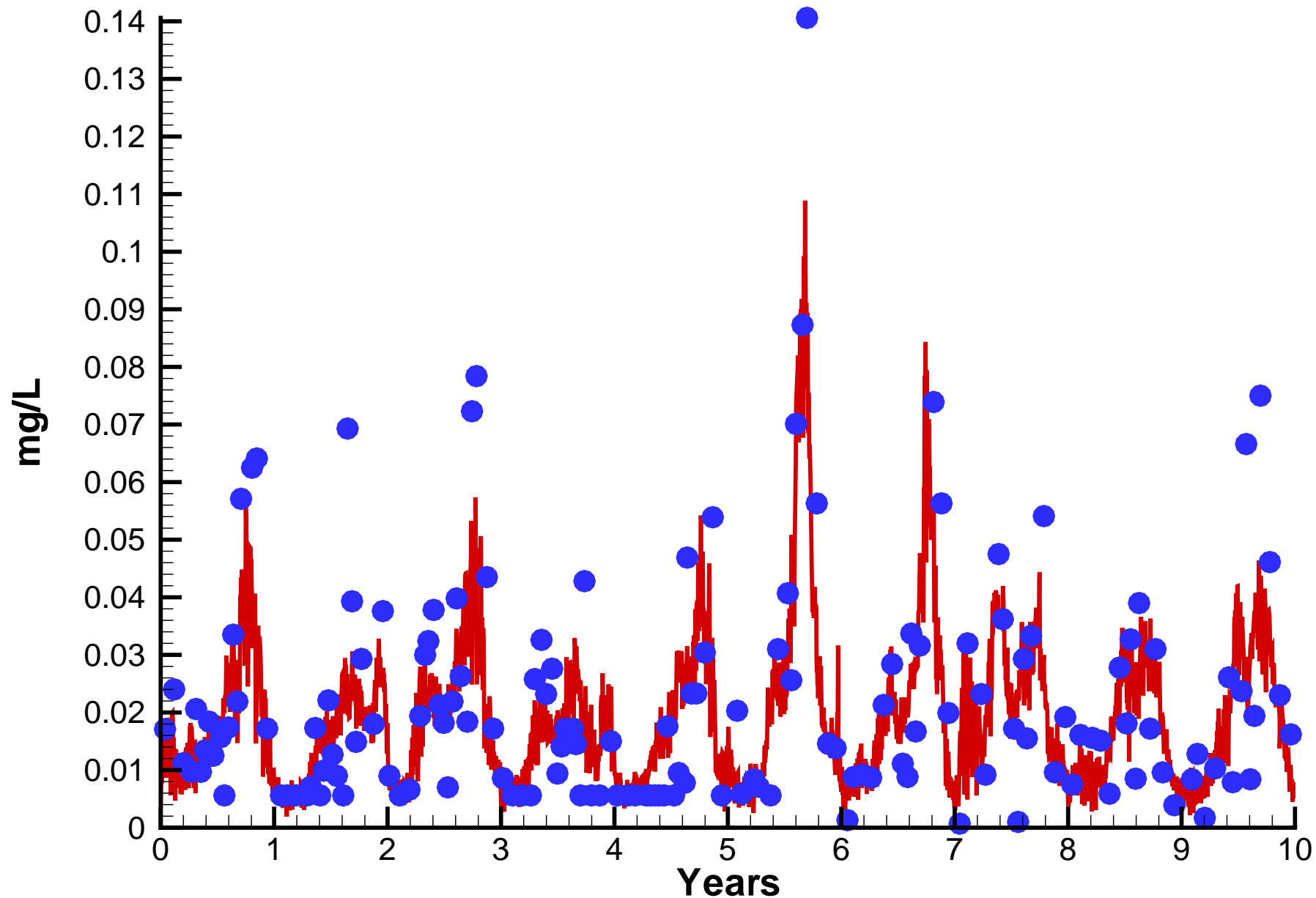
56920 Grid (Run 406) Dissolved Oxygen CB8.1E Surface



56920 Grid (Run 406) Light Extinction CB8.1E Surface

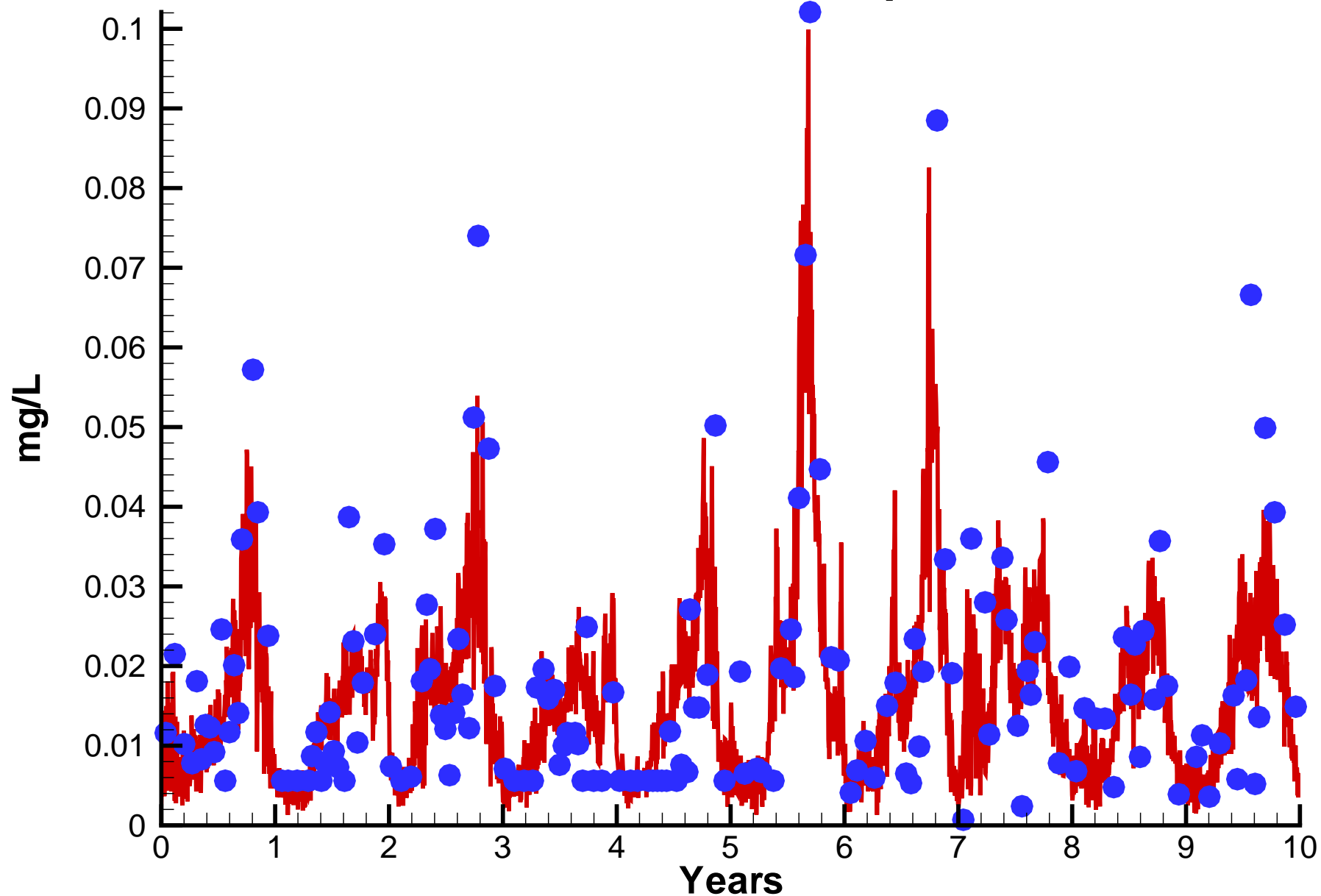


56920 Grid (Run 406) Ammonium CB8.1E Bottom

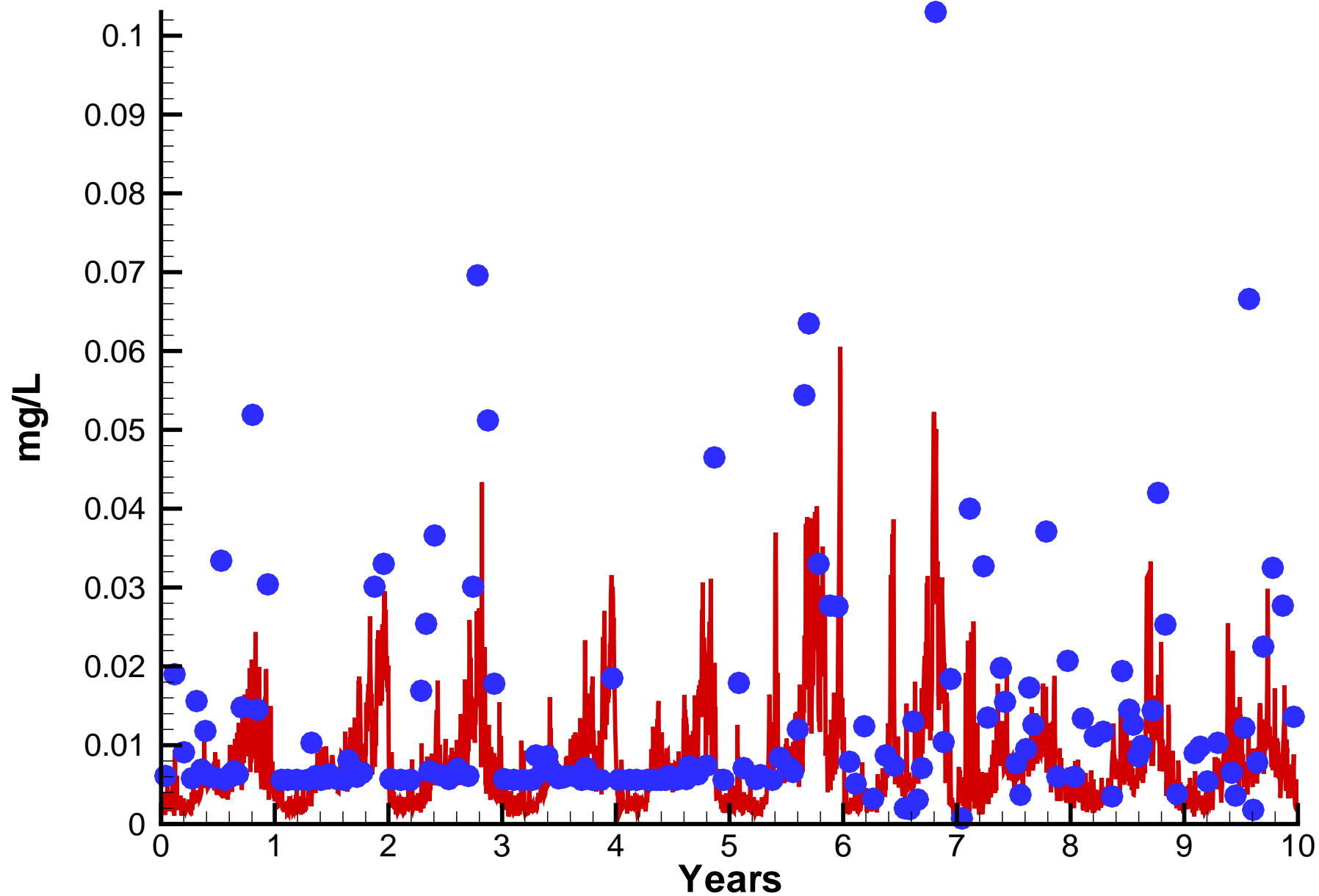


56920 Grid (Run 406)

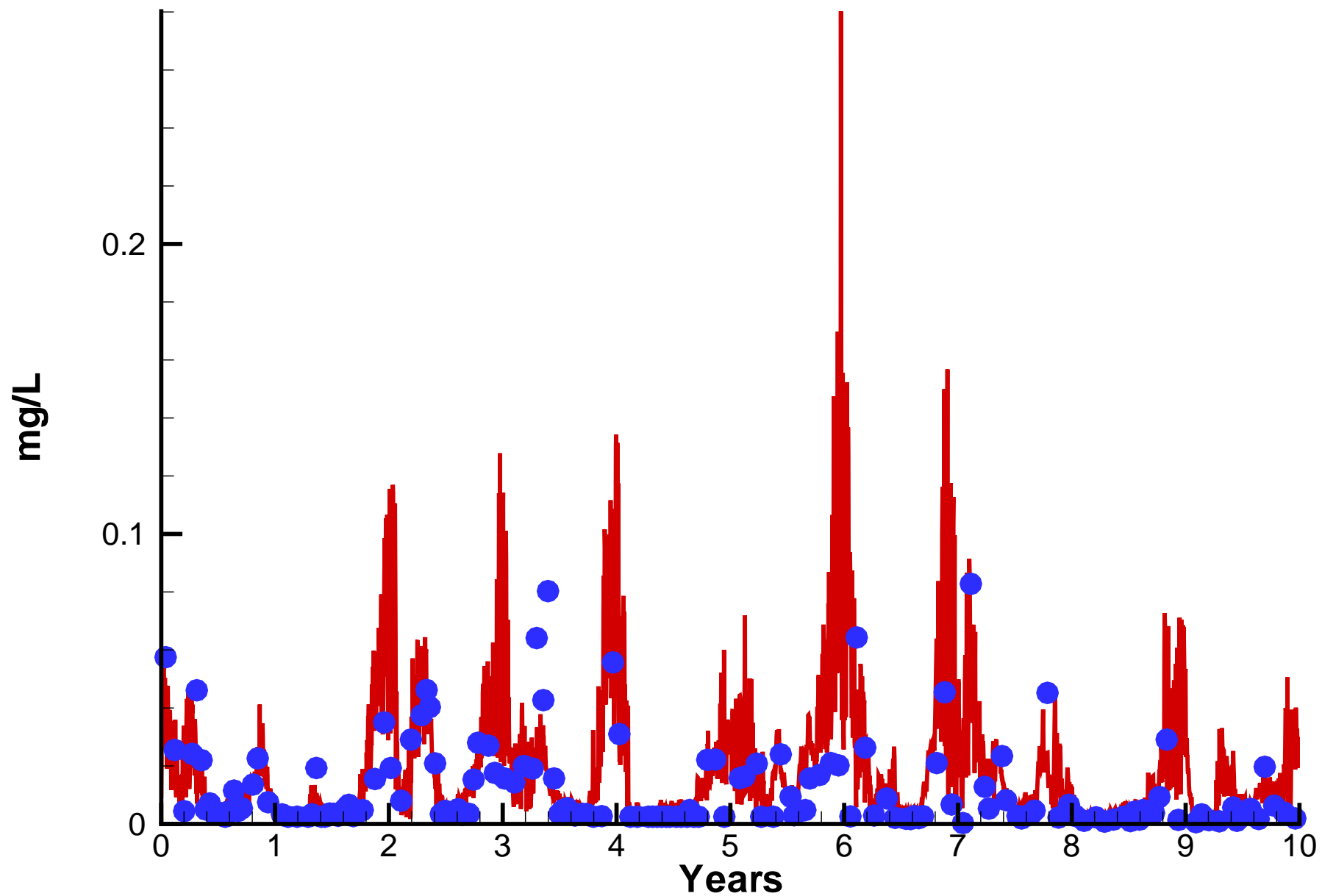
Ammonium CB8.1E Mid-Depth



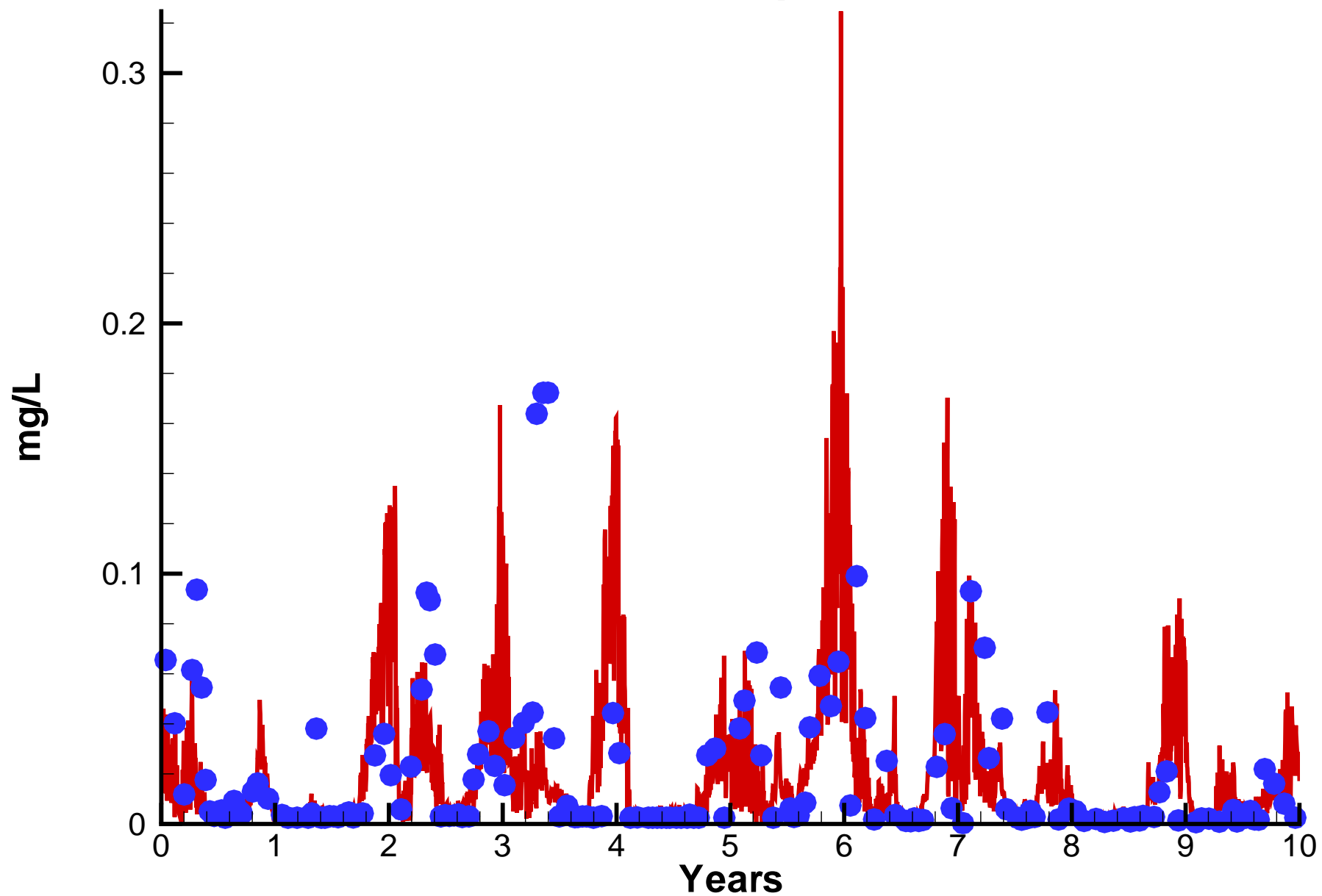
56920 Grid (Run 406) Ammonium CB8.1E Surface



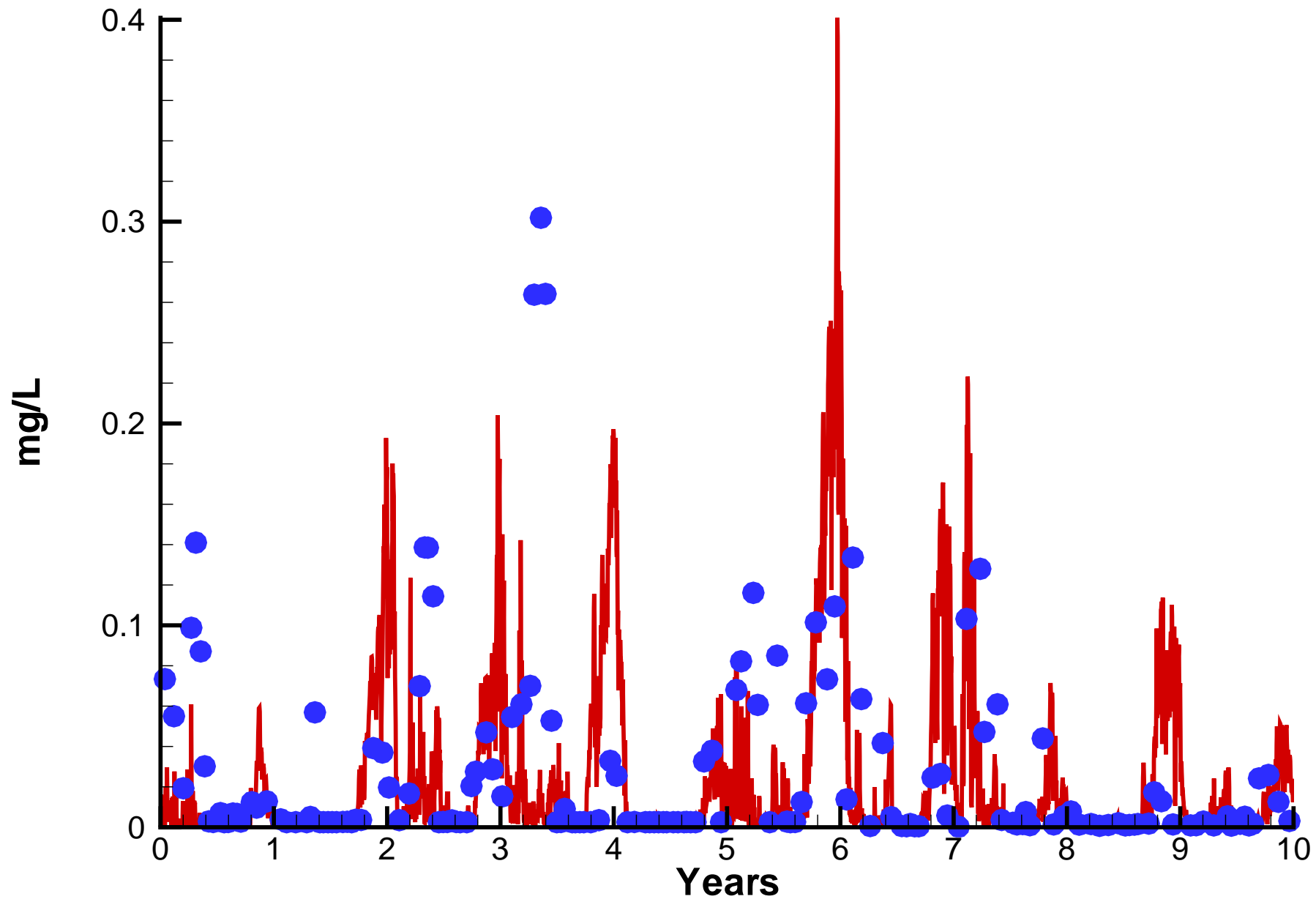
56920 Grid (Run 406)
Nitrate CB8.1E Bottom



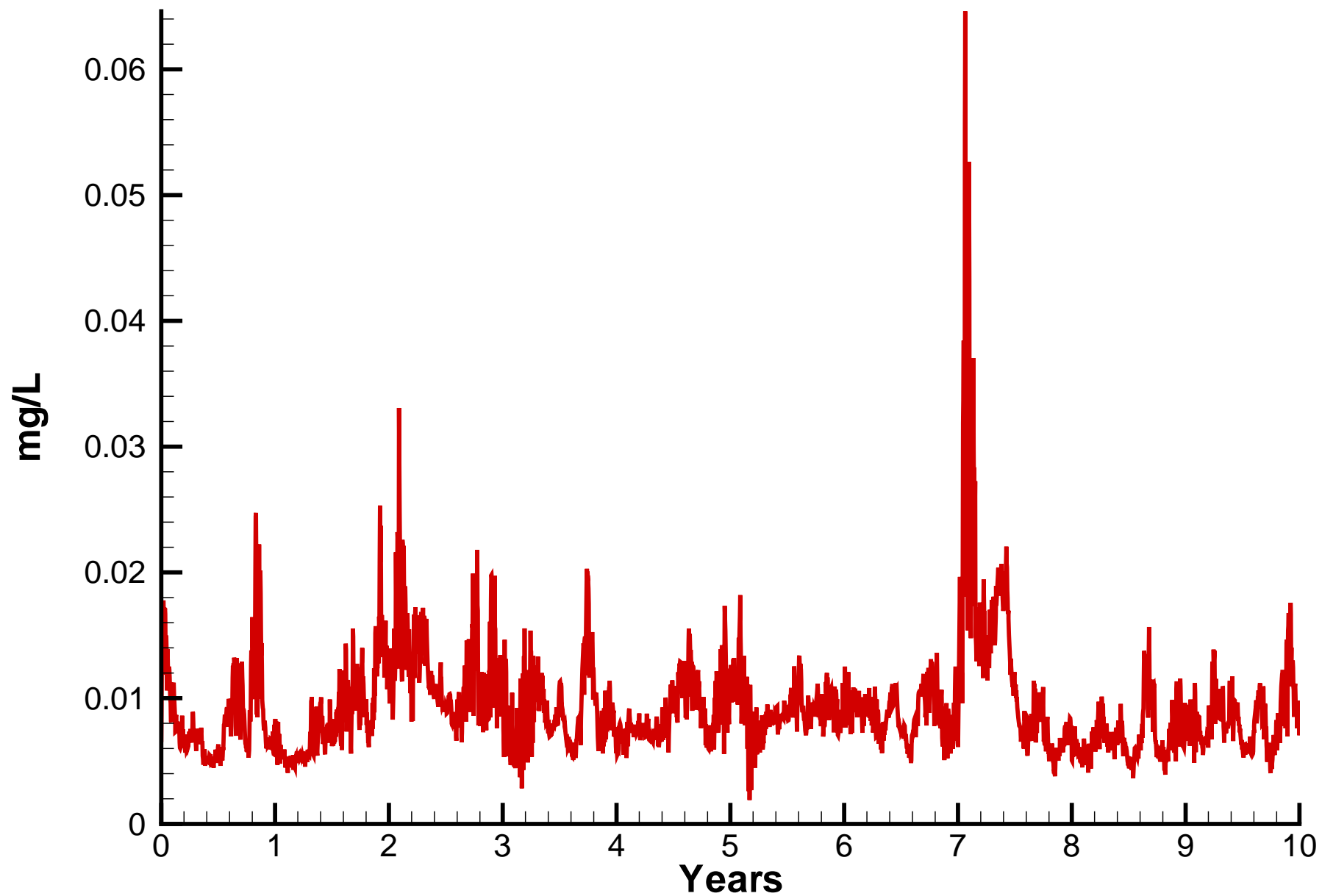
56920 Grid (Run 406)
Nitrate CB8.1E Mid-Depth



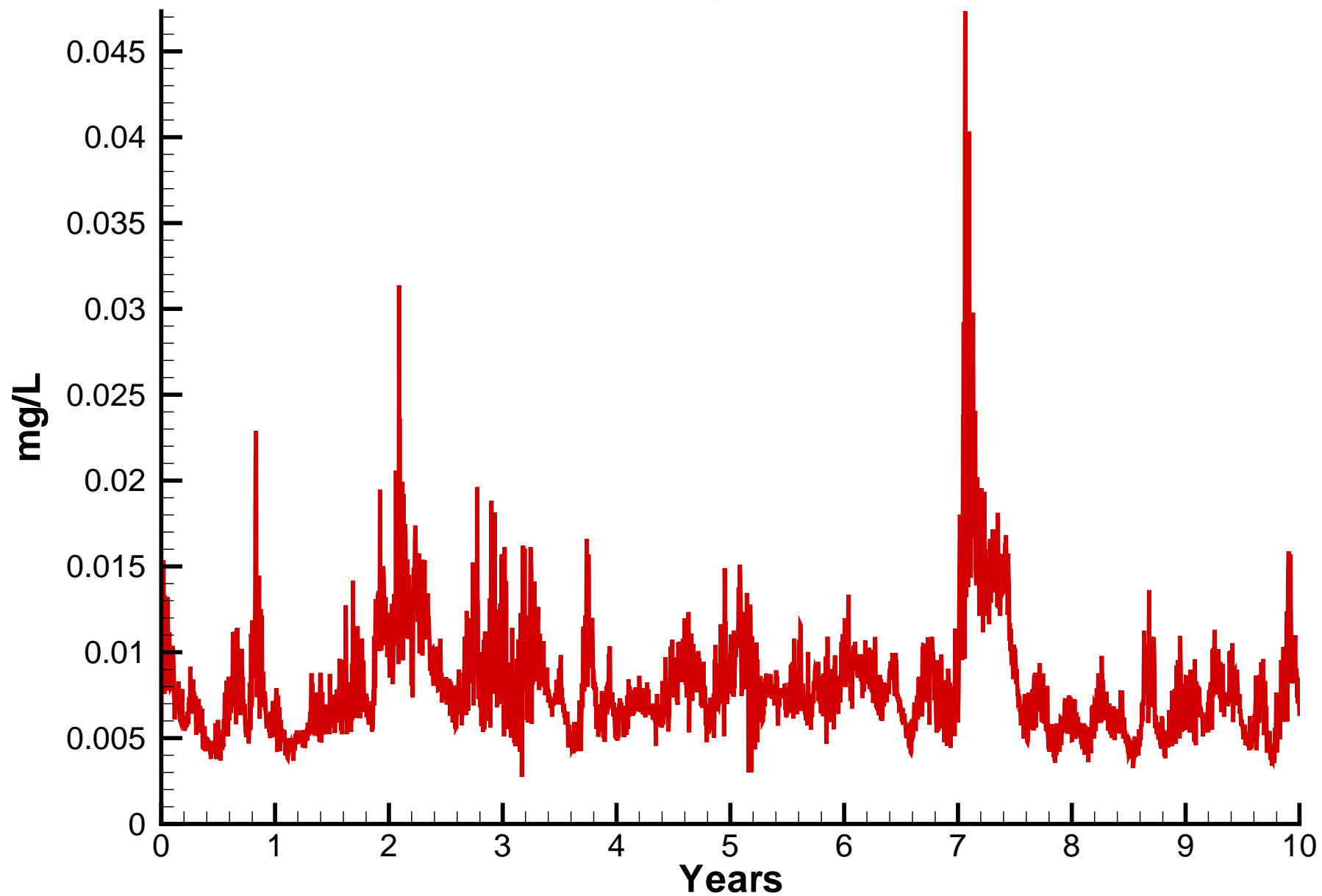
56920 Grid (Run 406) Nitrate CB8.1E Surface



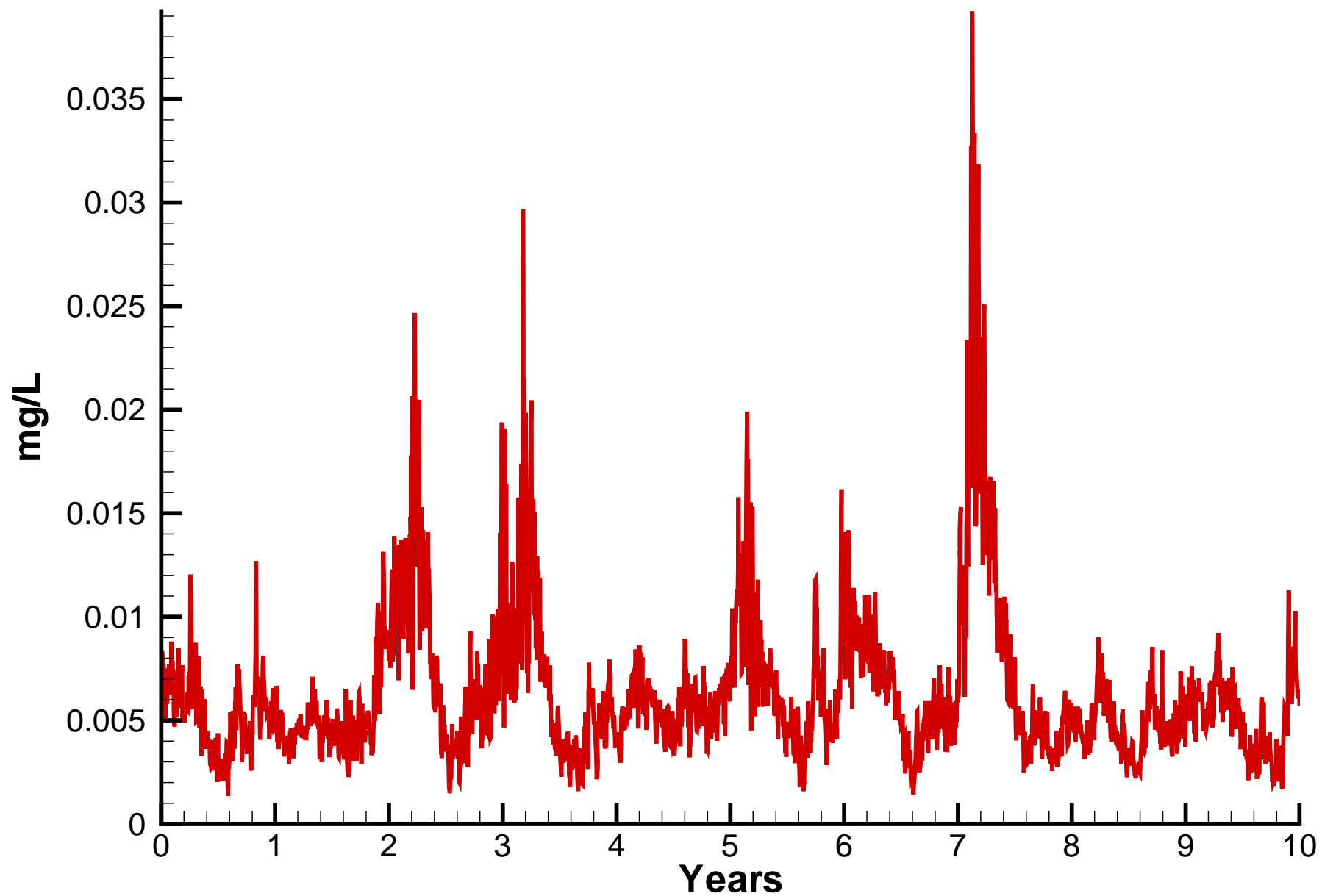
56920 Grid (Run 406)
PIP CB8.1E Bottom



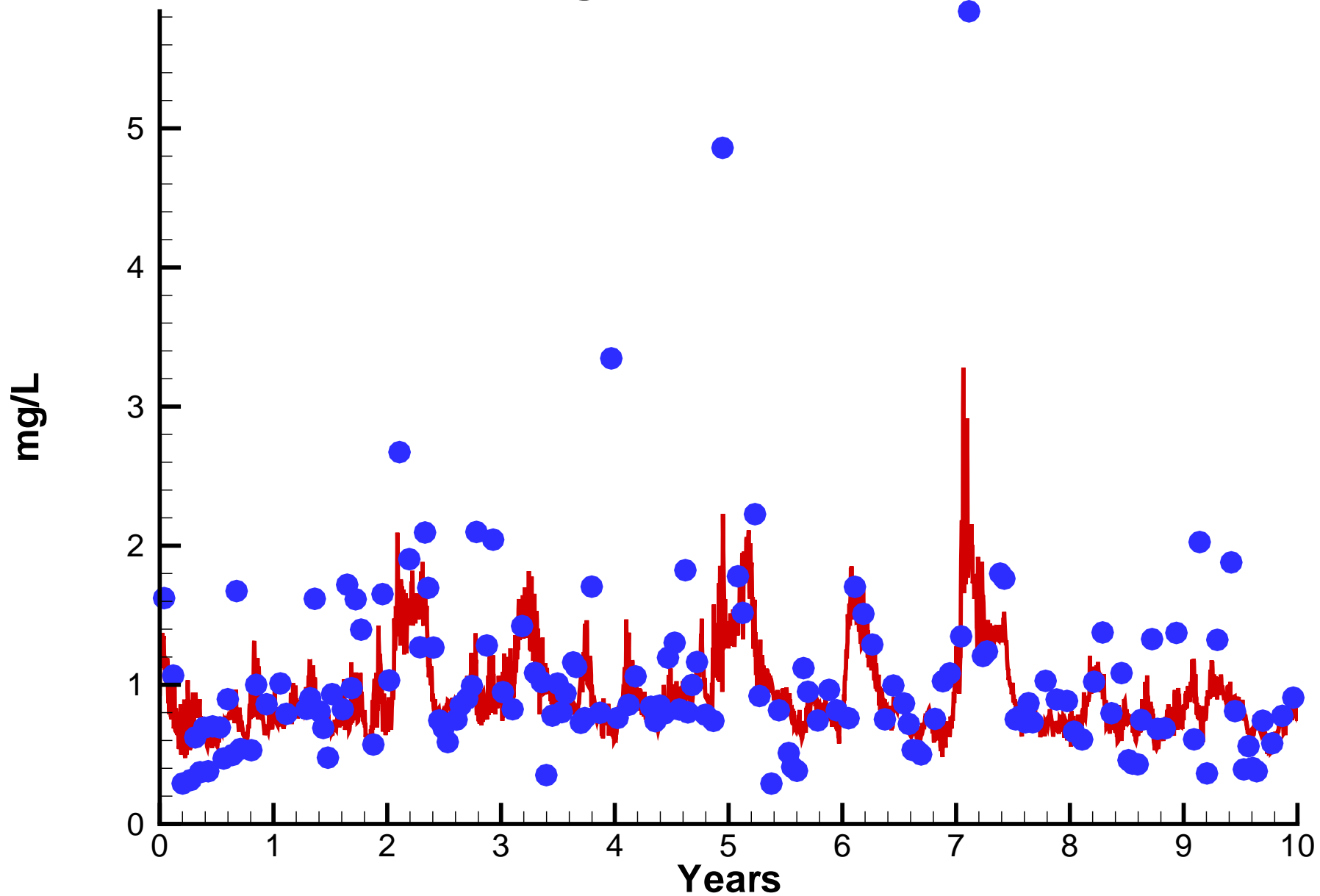
56920 Grid (Run 406)
PIP CB8.1E Mid-Depth



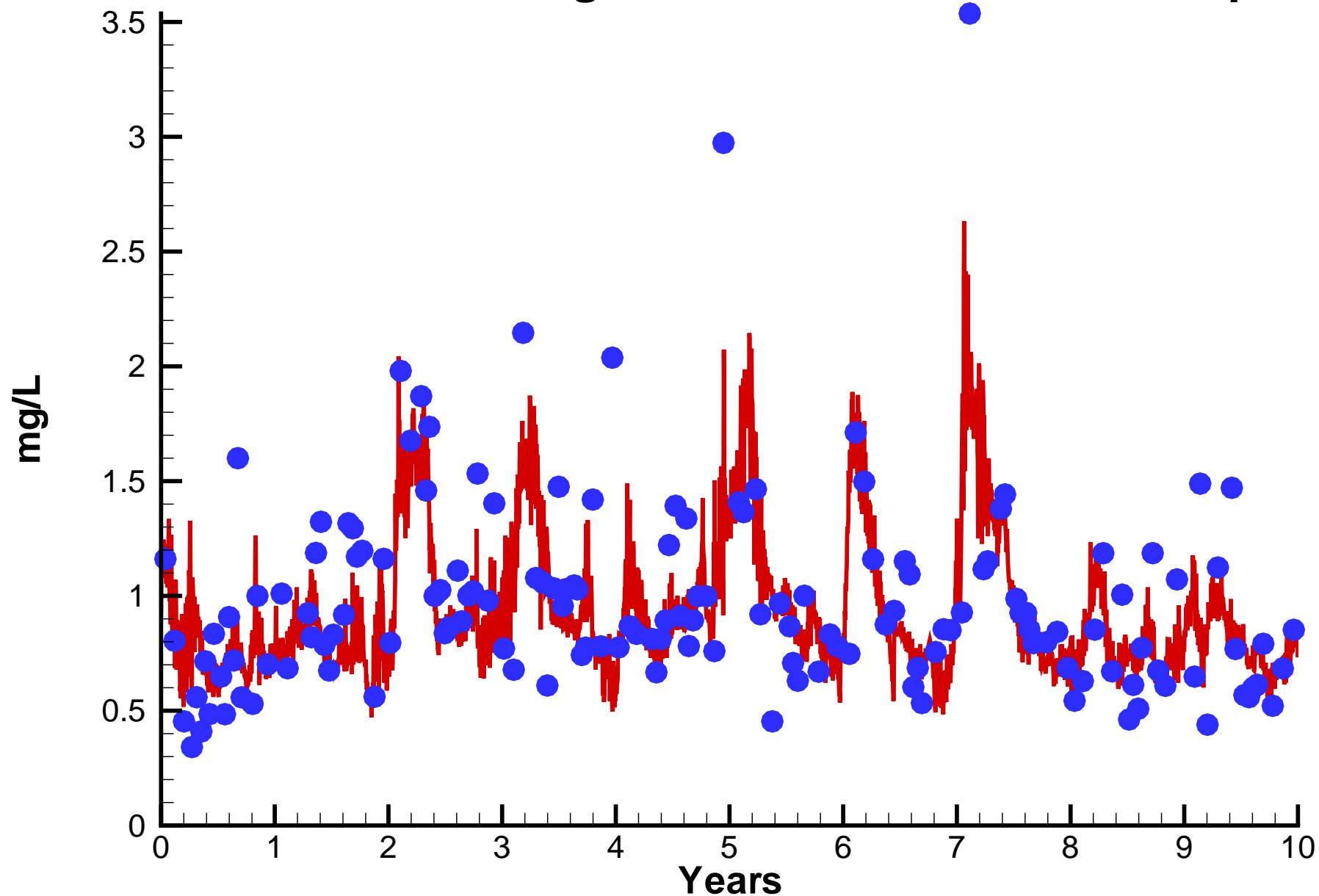
56920 Grid (Run 406)
PIP CB8.1E Surface



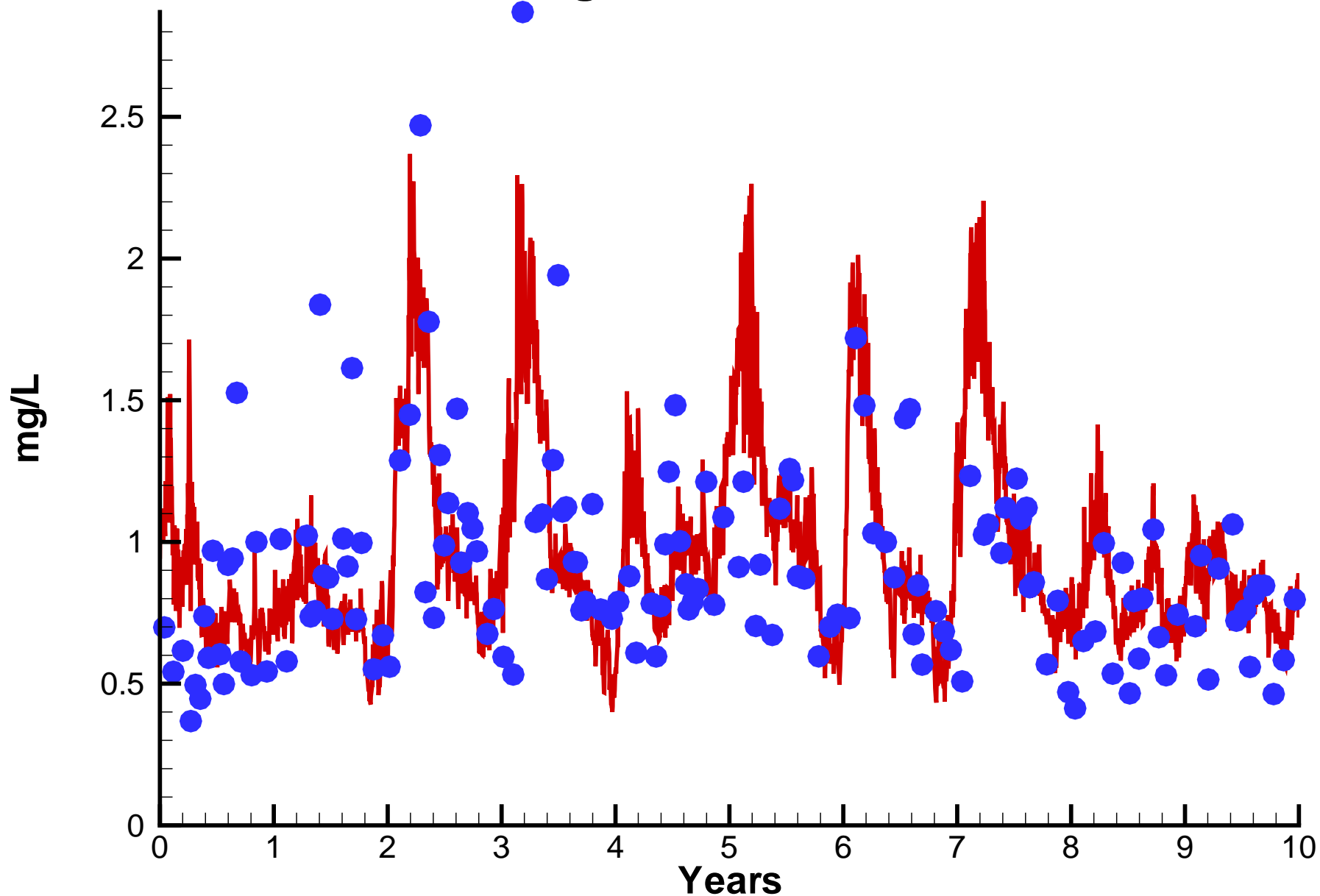
56920 Grid (Run 406)
Particulate Organic Carbon CB8.1E Bottom



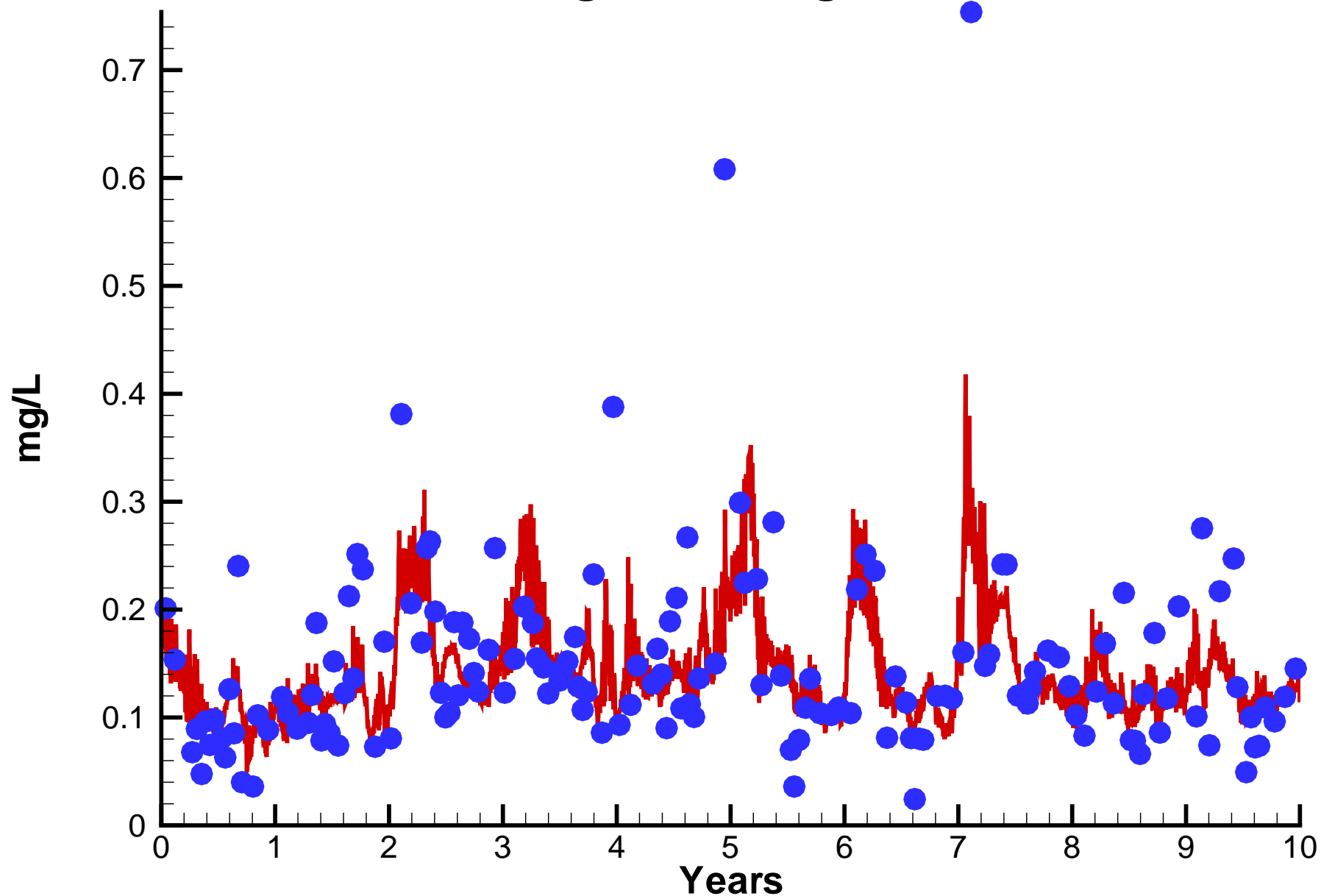
56920 Grid (Run 406)
Particulate Organic Carbon CB8.1E Mid-Depth



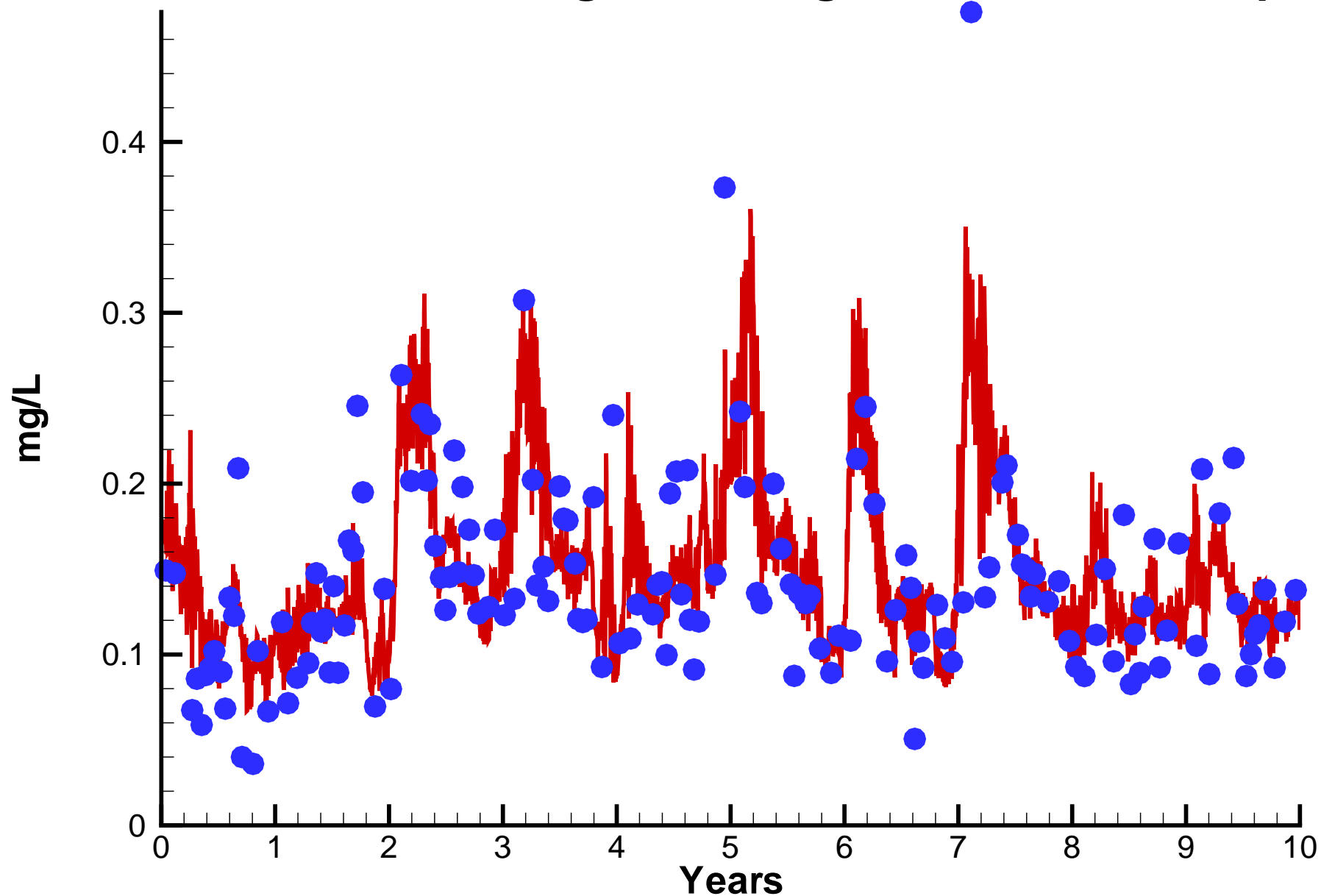
56920 Grid (Run 406)
Particulate Organic Carbon CB8.1E Surface



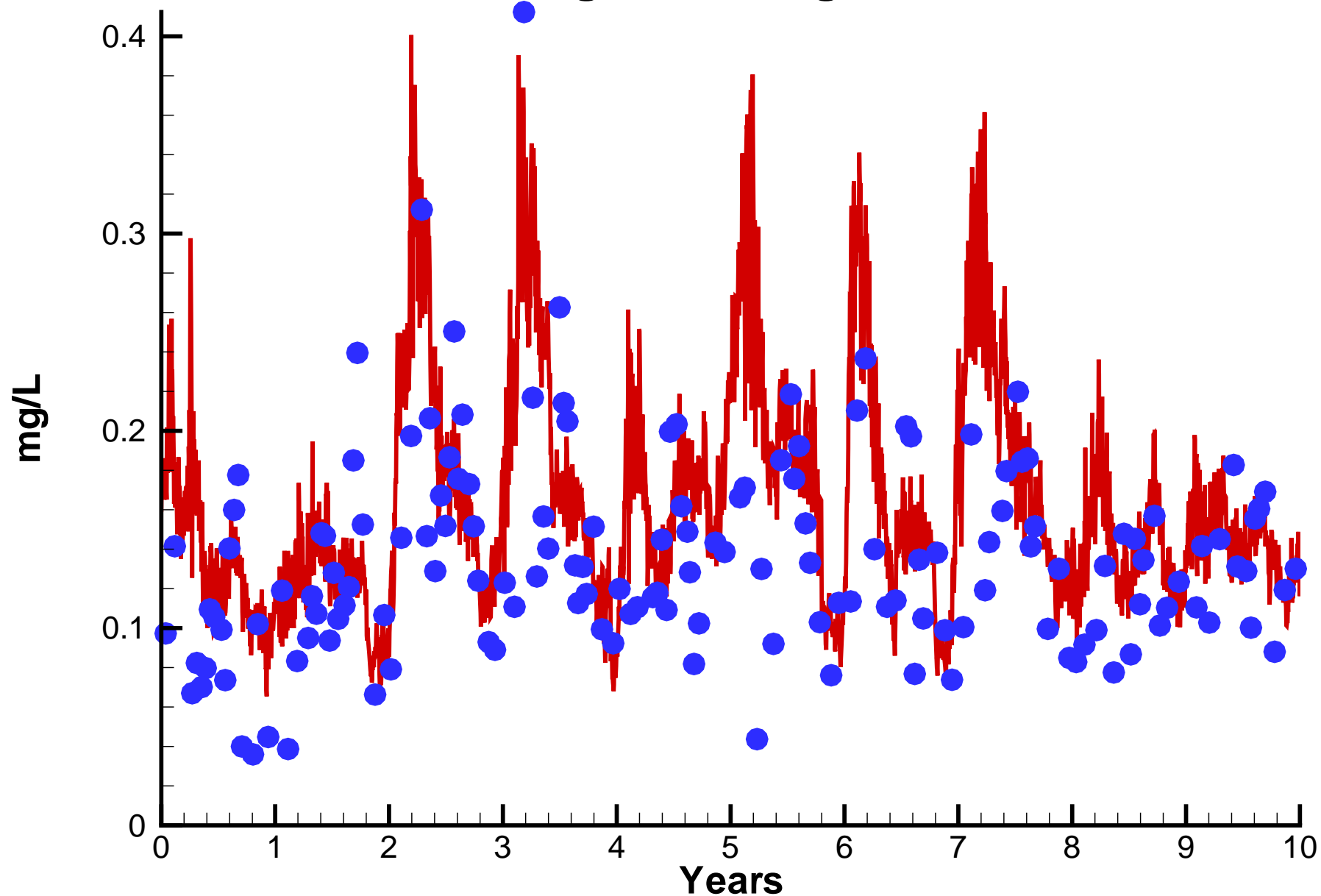
56920 Grid (Run 406)
Particulate Organic Nitrogen CB8.1 E Bottom



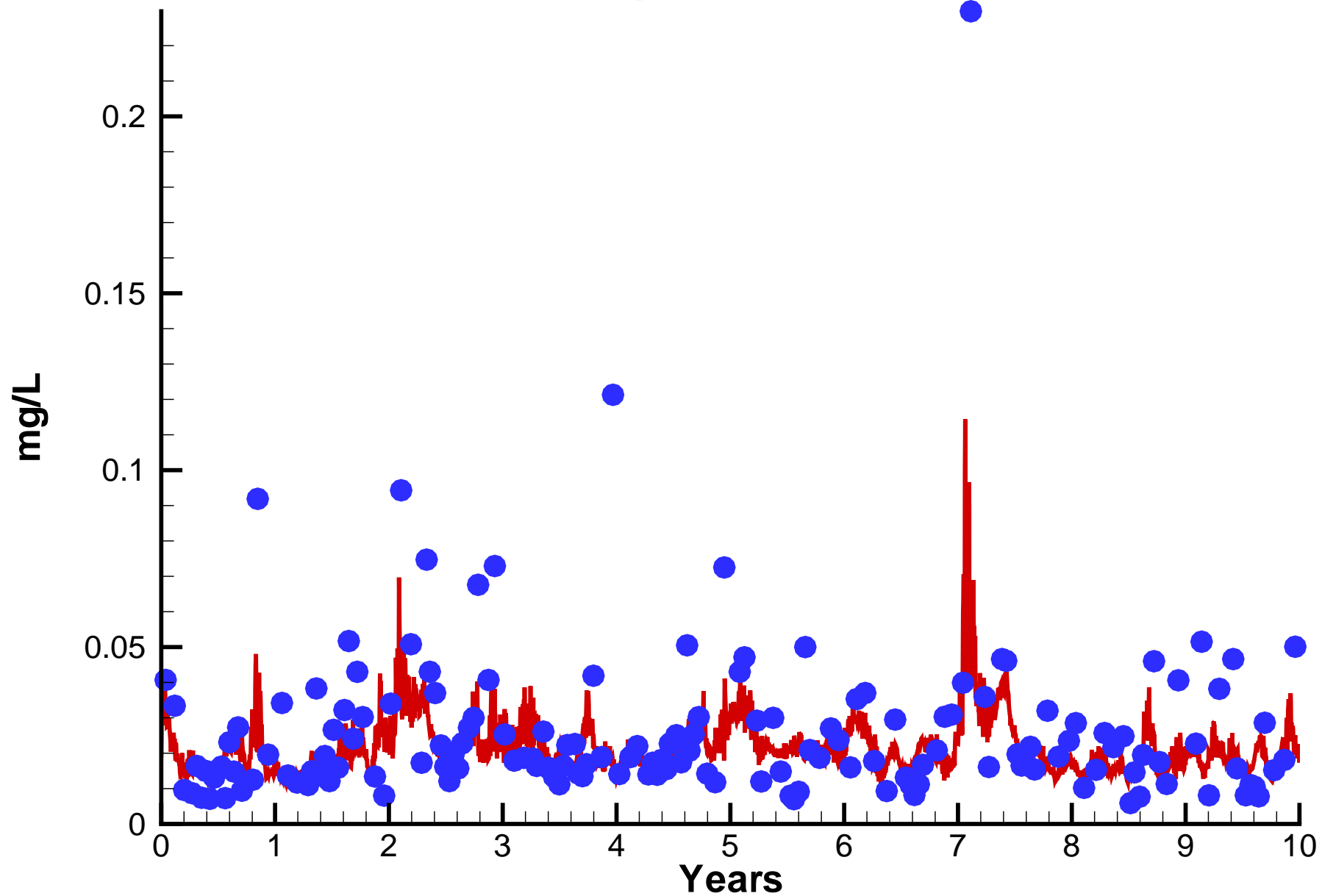
56920 Grid (Run 406)
Particulate Organic Nitrogen CB8.1 E Mid-Depth



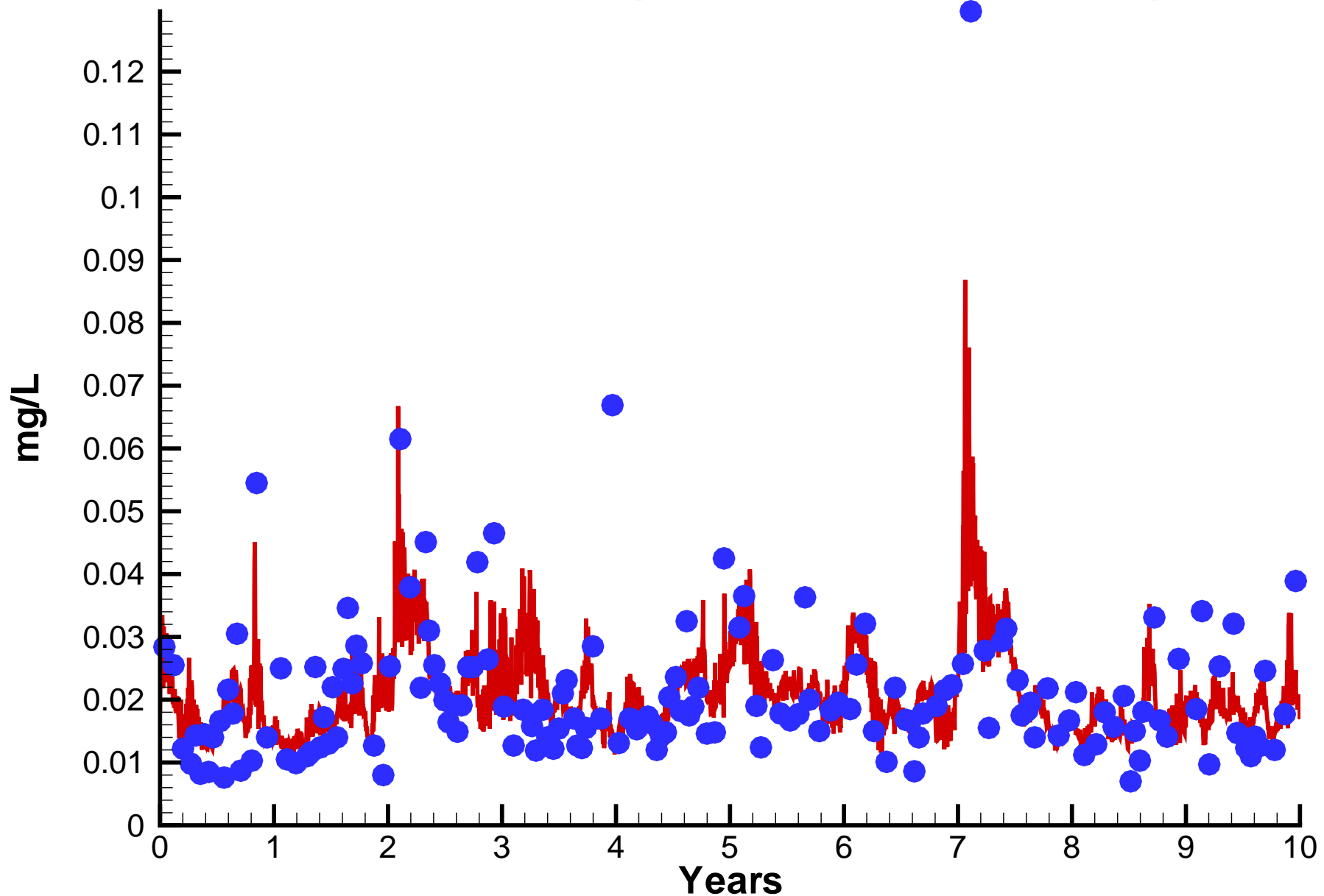
56920 Grid (Run 406)
Particulate Organic Nitrogen CB8.1E Surface



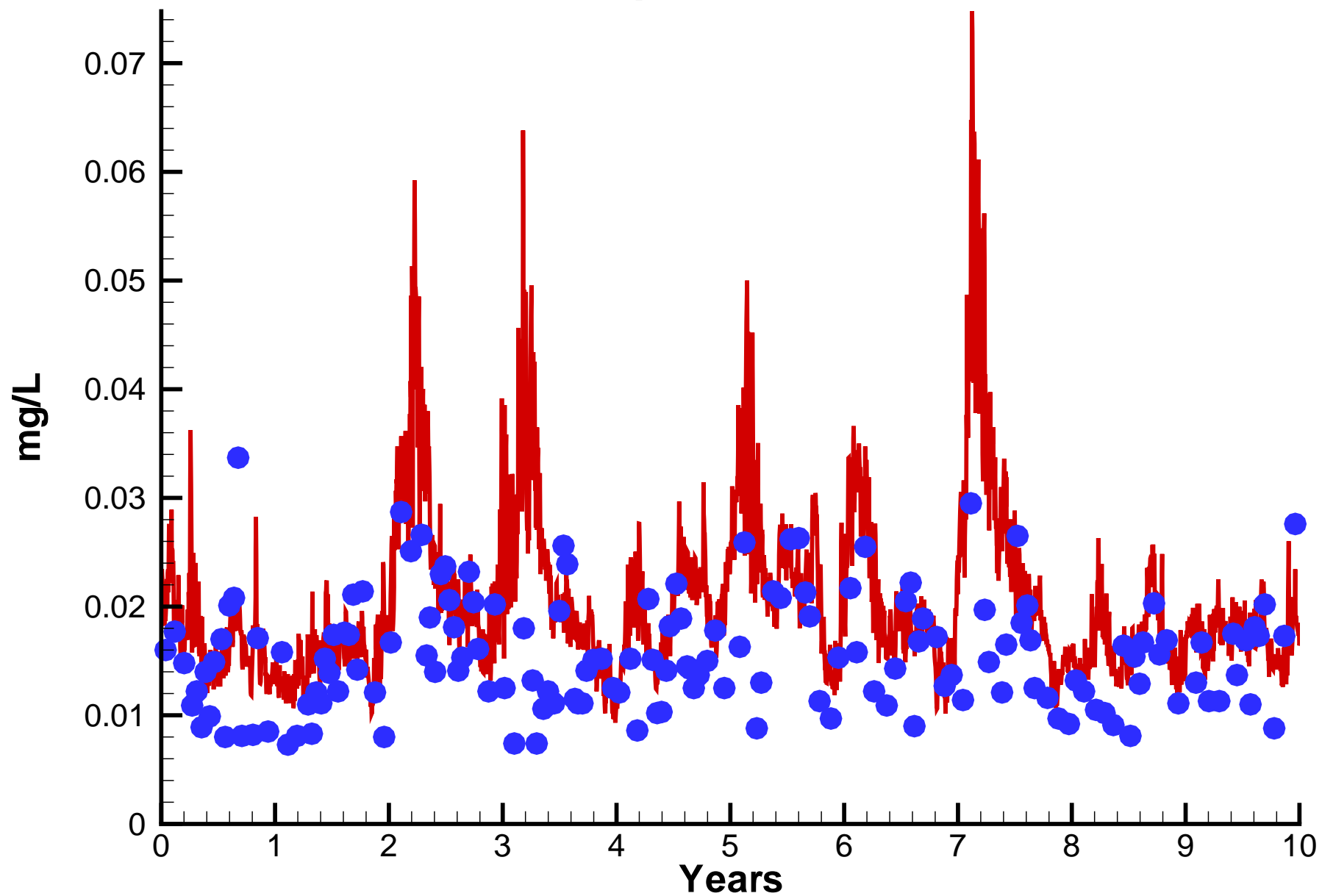
56920 Grid (Run 406)
Particulate Phosphorus CB8.1E Bottom



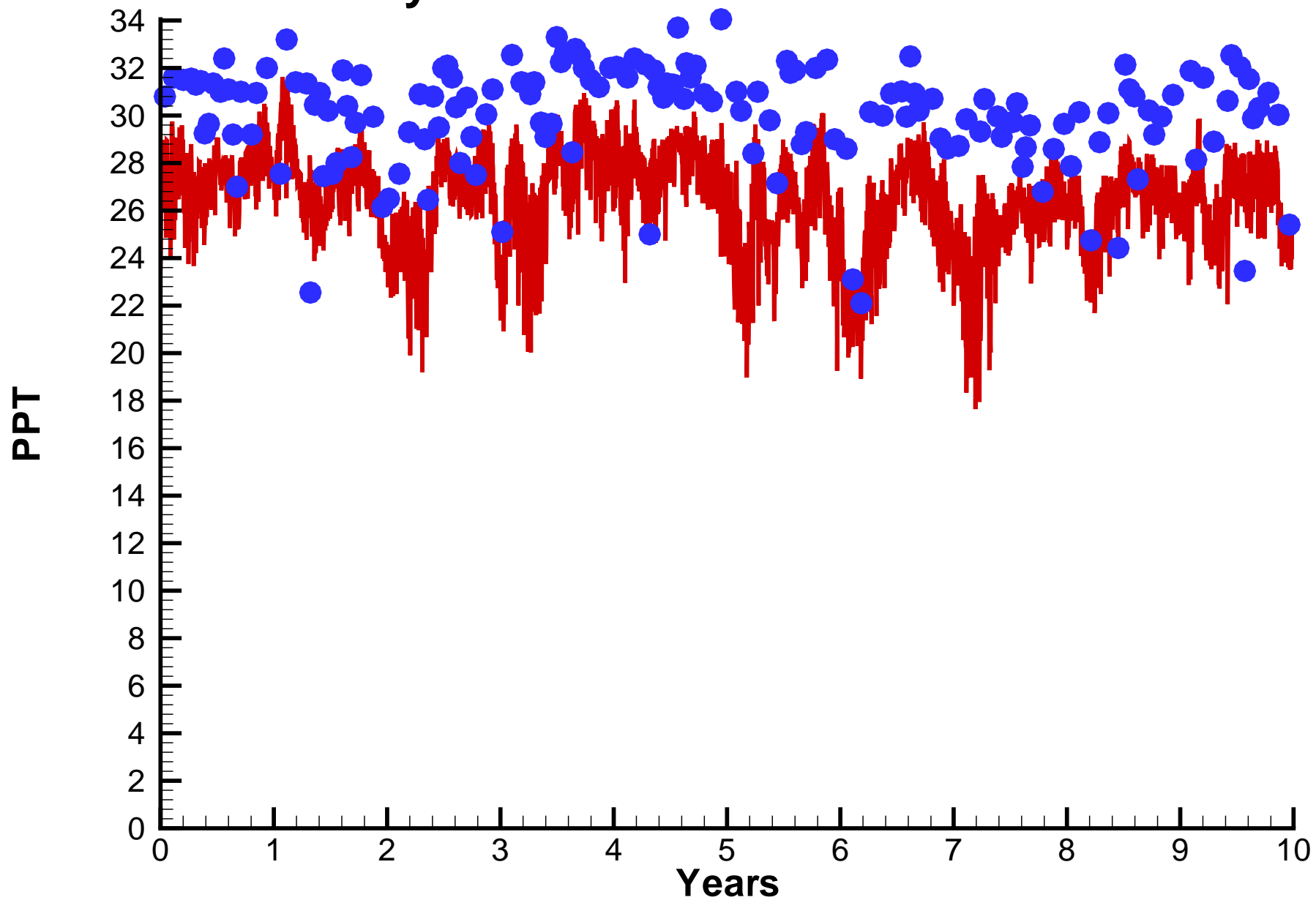
56920 Grid (Run 406)
Particulate Phosphorus CB8.1 E Mid-Depth



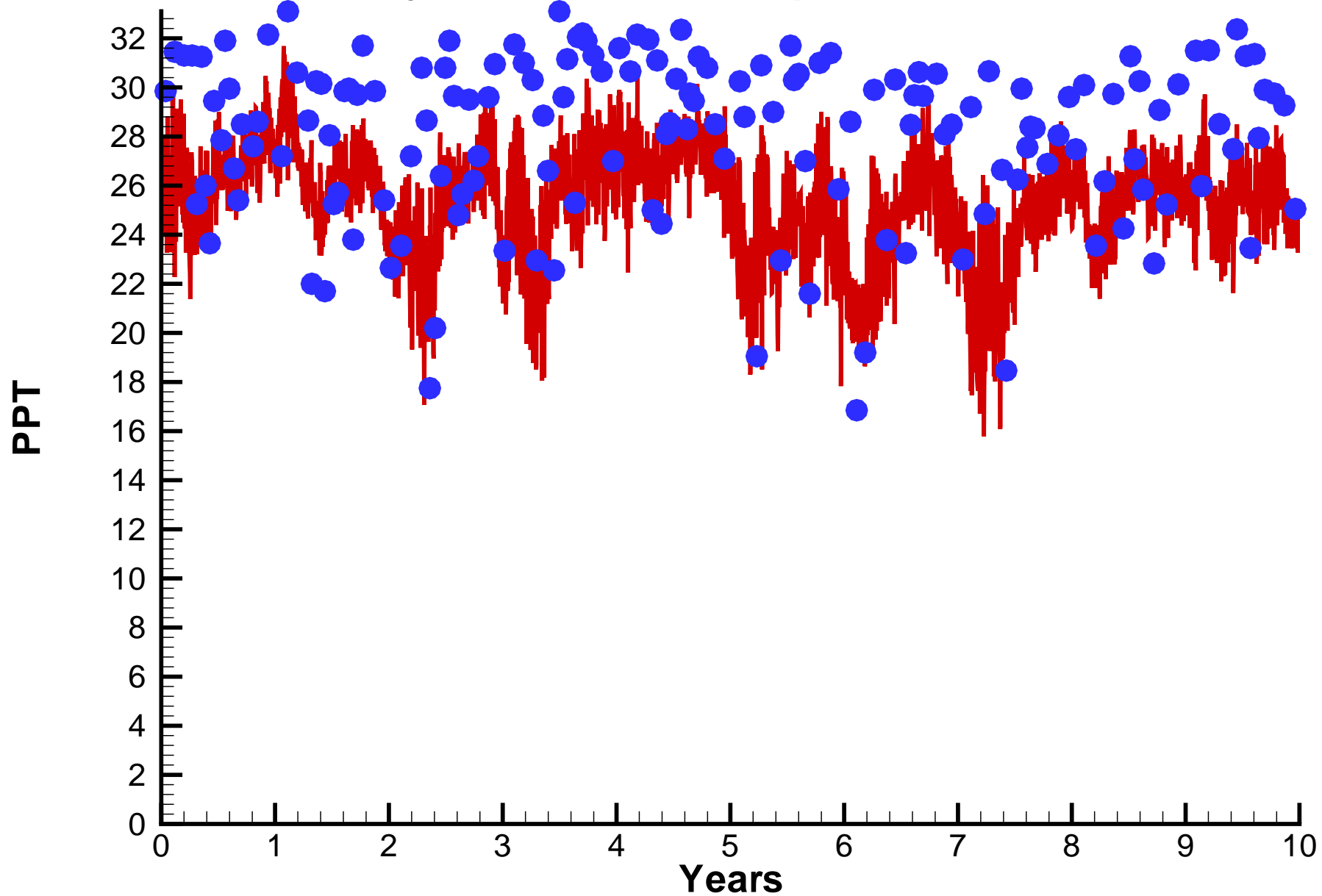
56920 Grid (Run 406) Particulate Phosphorus CB8.1E Surface



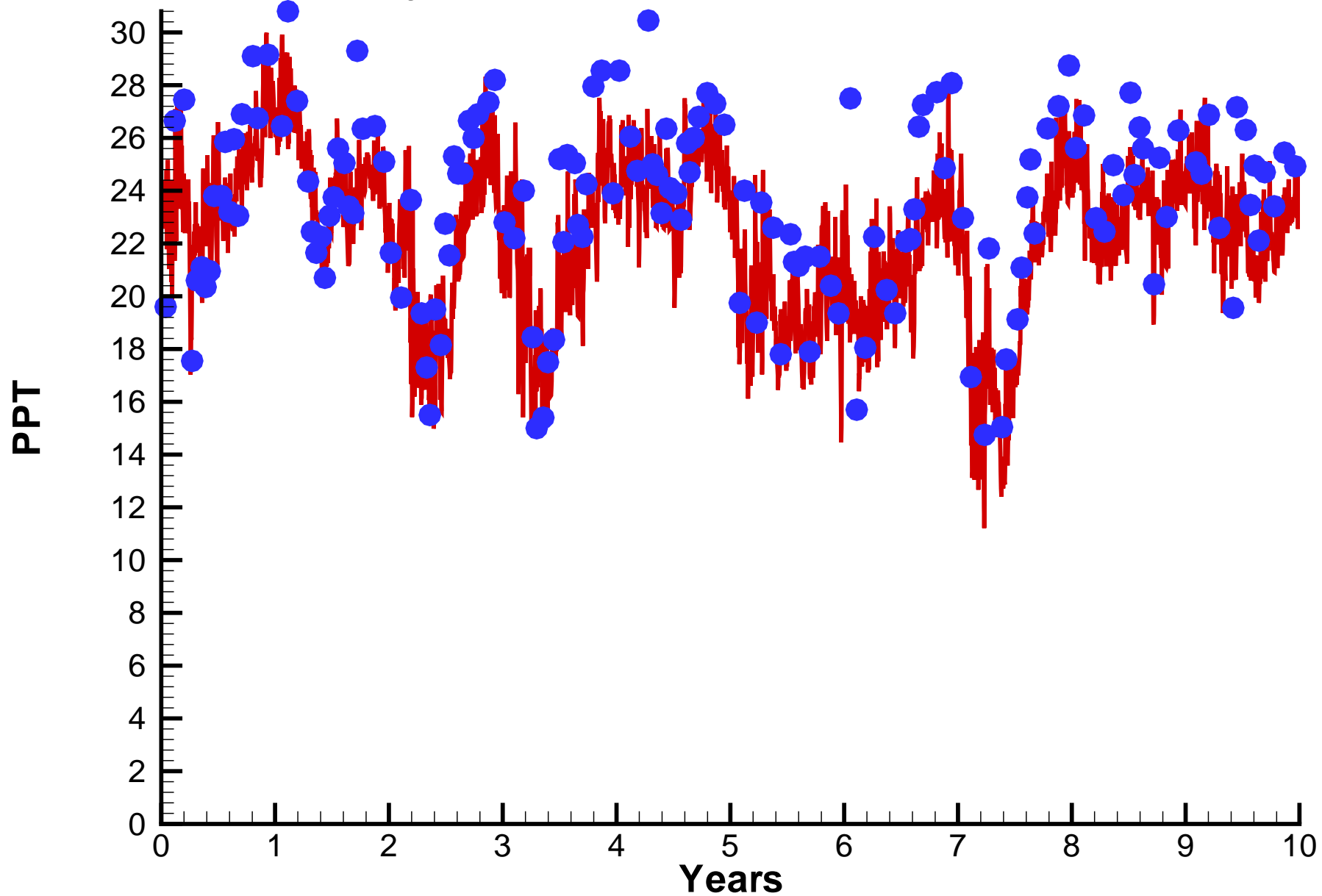
56920 Grid (Run 406) Salinity CB8.1E Bottom



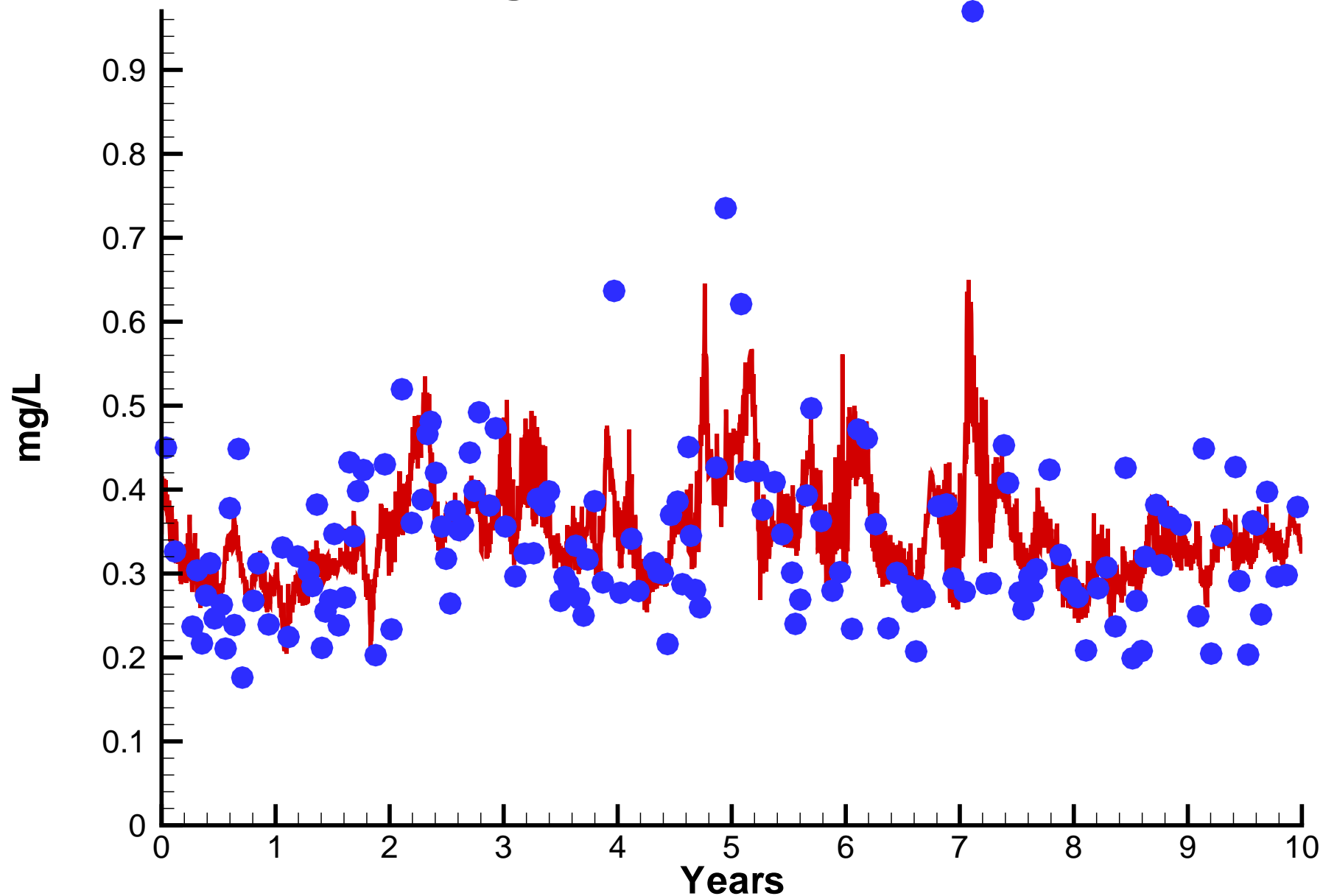
56920 Grid (Run 406) Salinity CB8.1E Mid-Depth



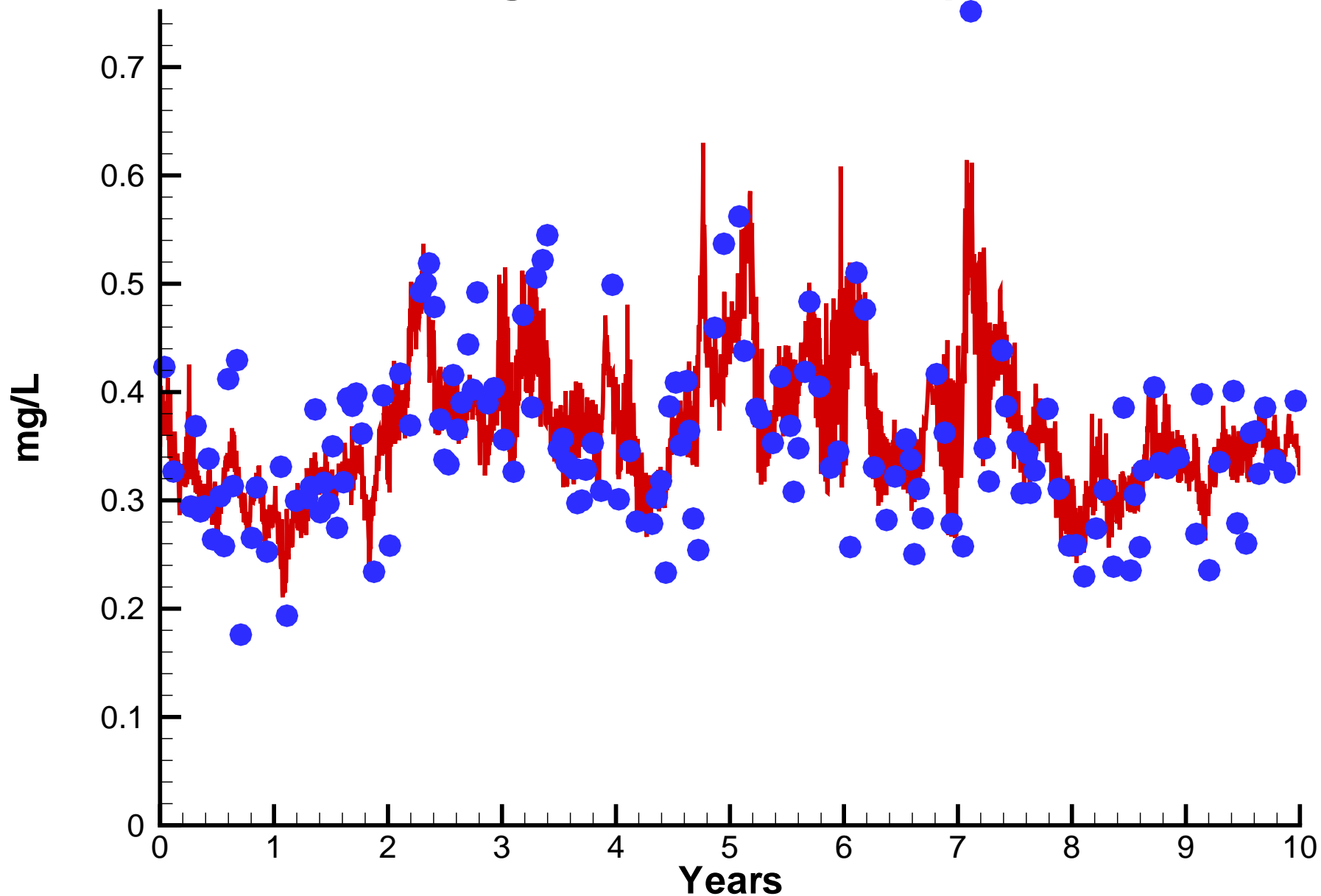
56920 Grid (Run 406)
Salinity CB8.1E Surface



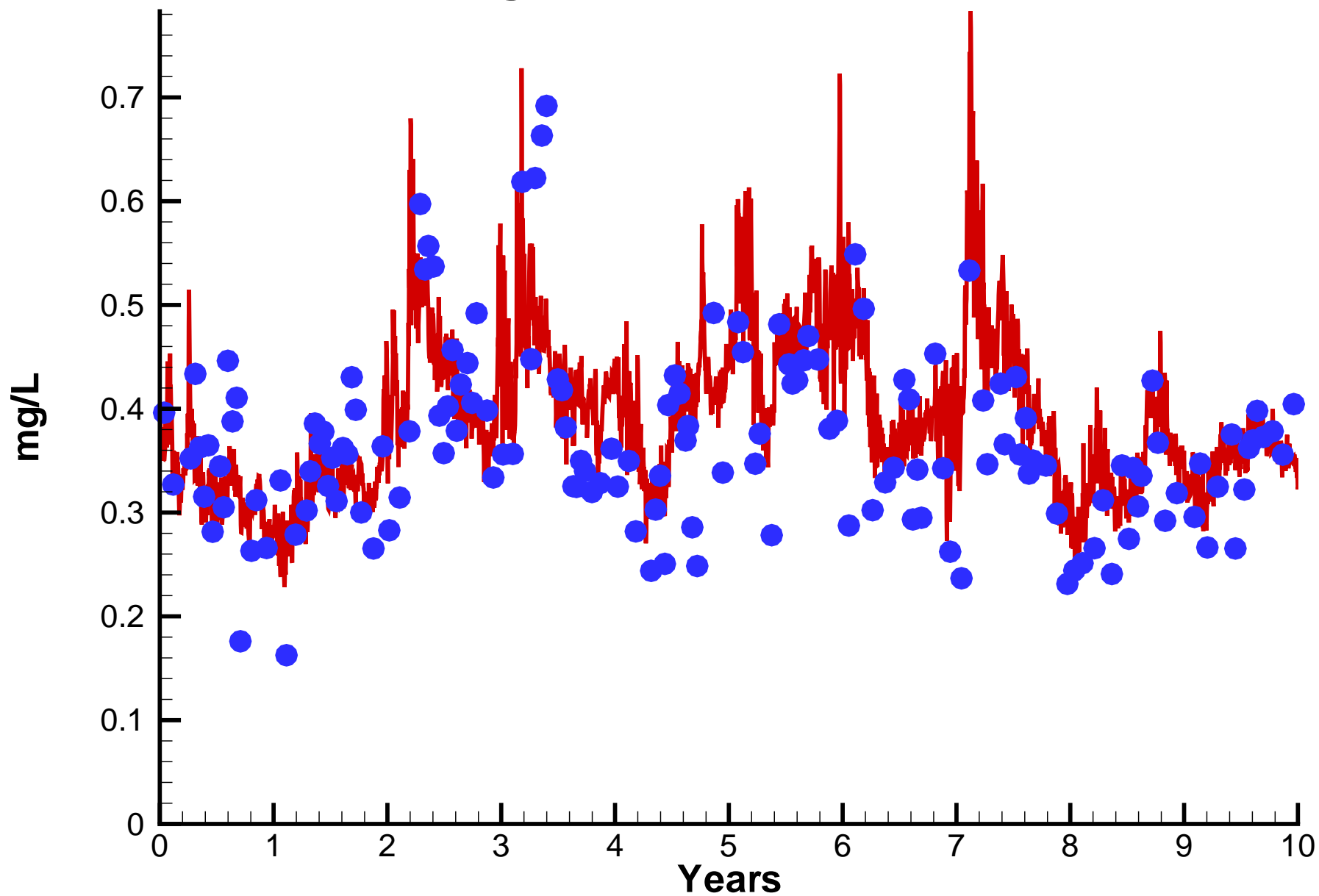
56920 Grid (Run 406) Total Nitrogen CB8.1E Bottom



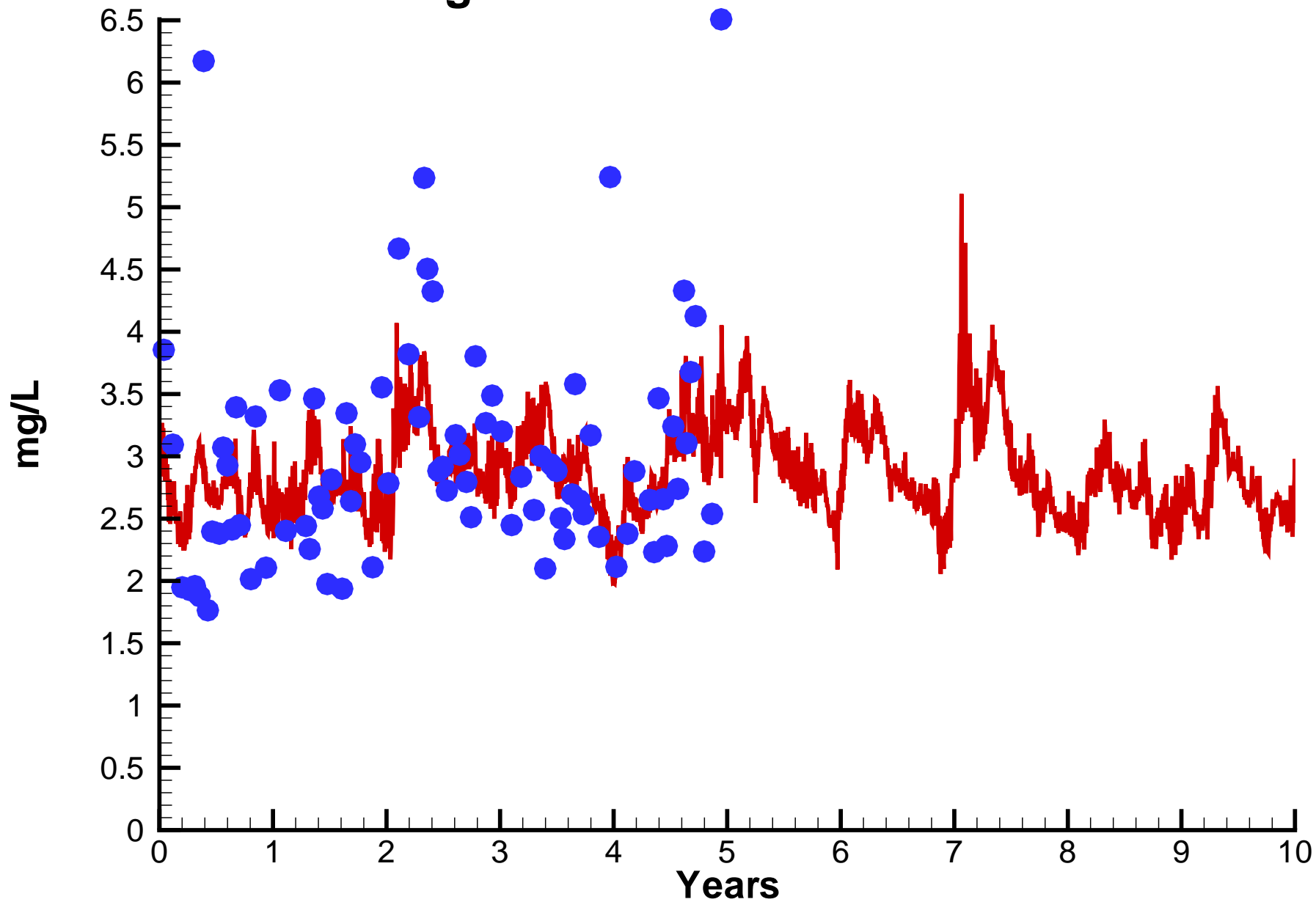
56920 Grid (Run 406) Total Nitrogen CB8.1E Mid-Depth



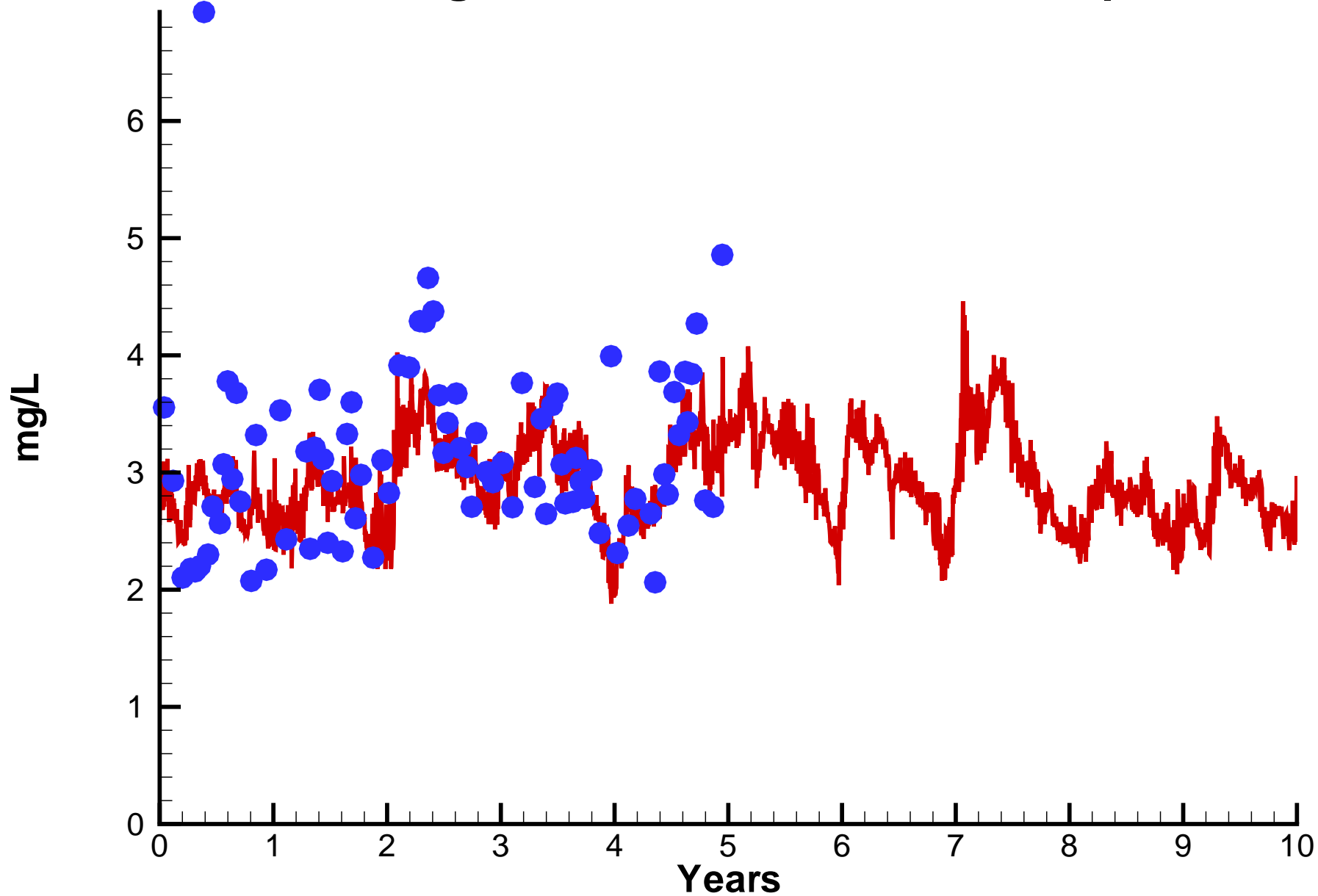
56920 Grid (Run 406) Total Nitrogen CB8.1E Surface



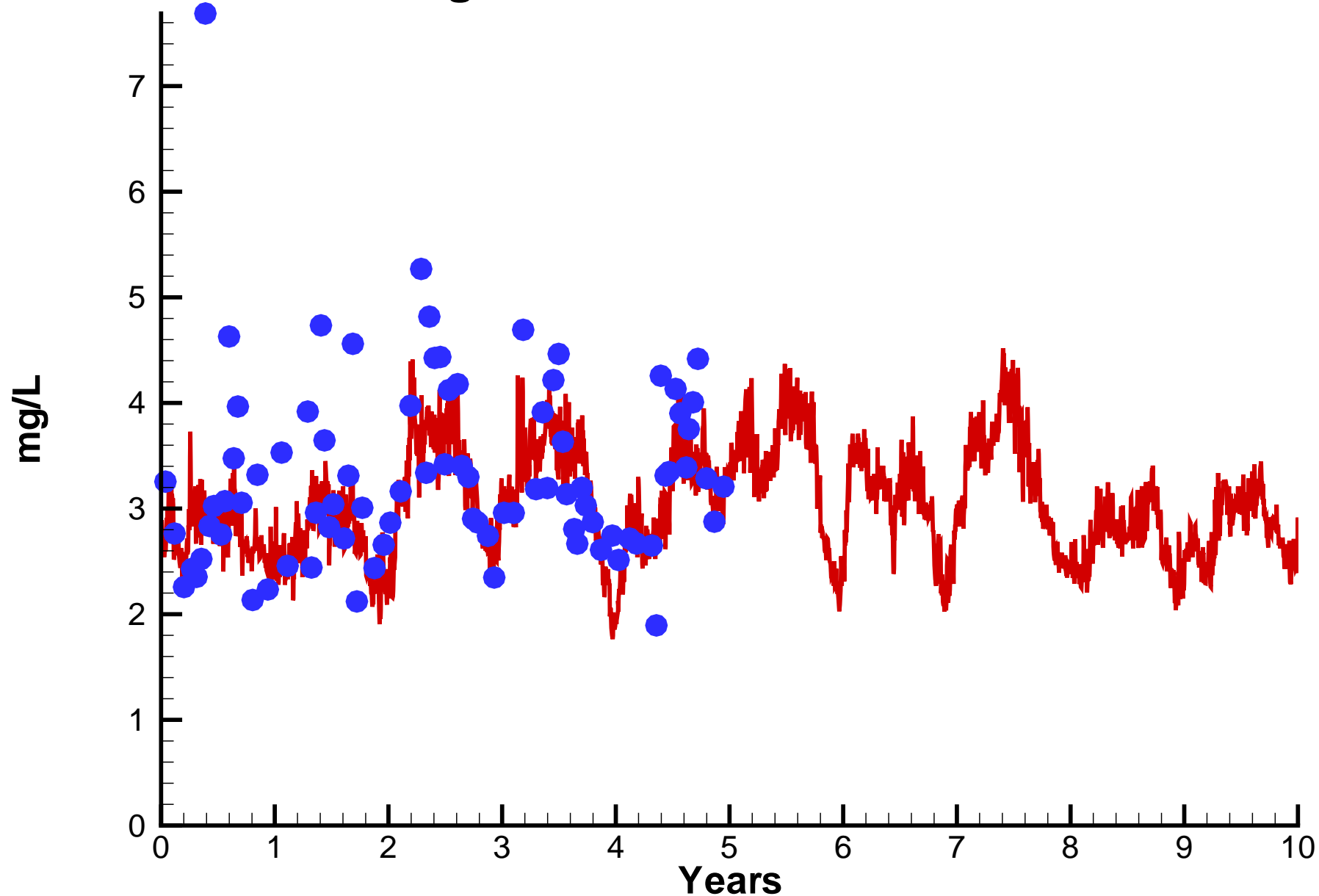
56920 Grid (Run 406) Total Organic Carbon CB8.1E Bottom



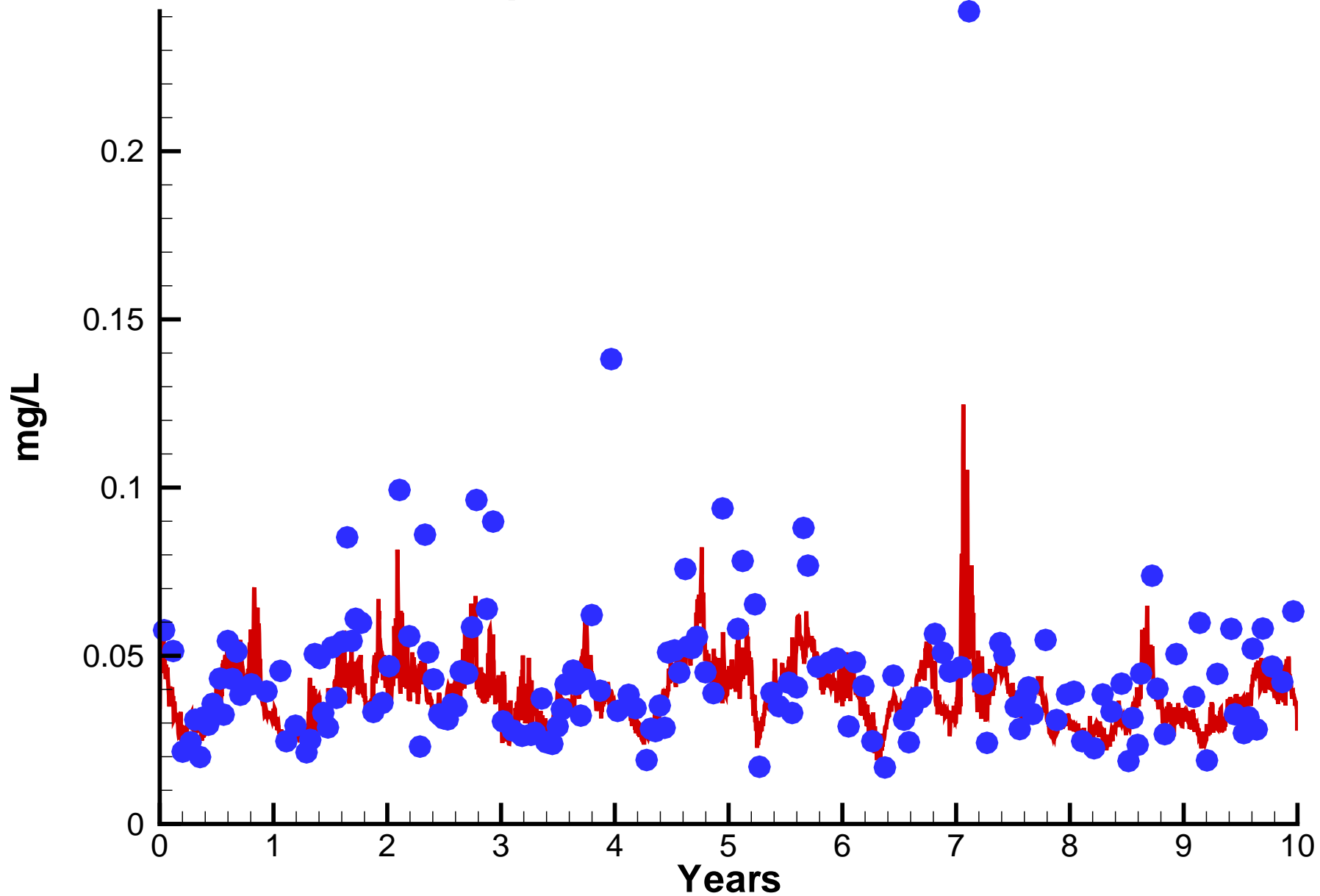
56920 Grid (Run 406)
Total Organic Carbon CB8.1E Mid-Depth



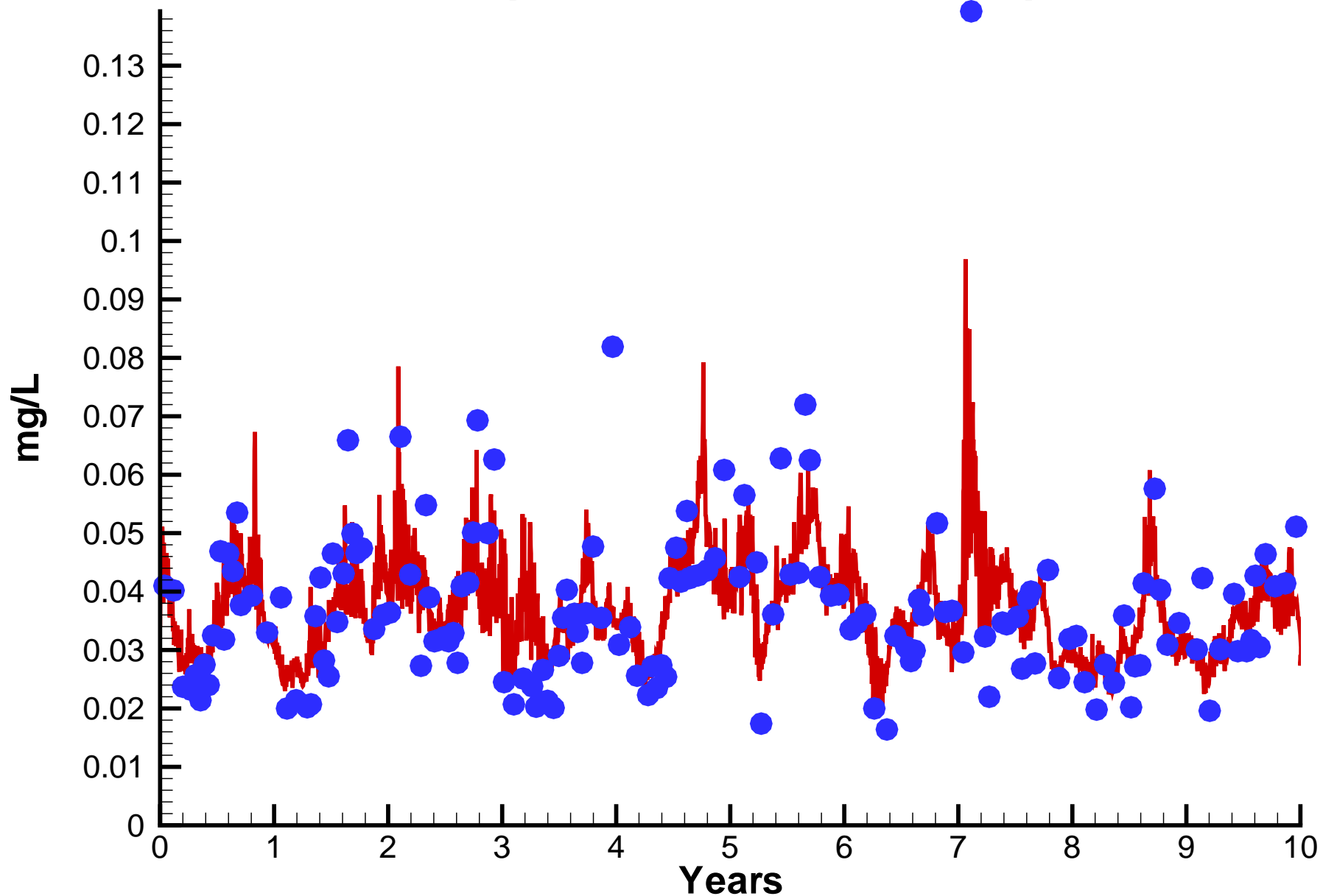
56920 Grid (Run 406)
Total Organic Carbon CB8.1E Surface



56920 Grid (Run 406) Total Phosphorus CB8.1E Bottom

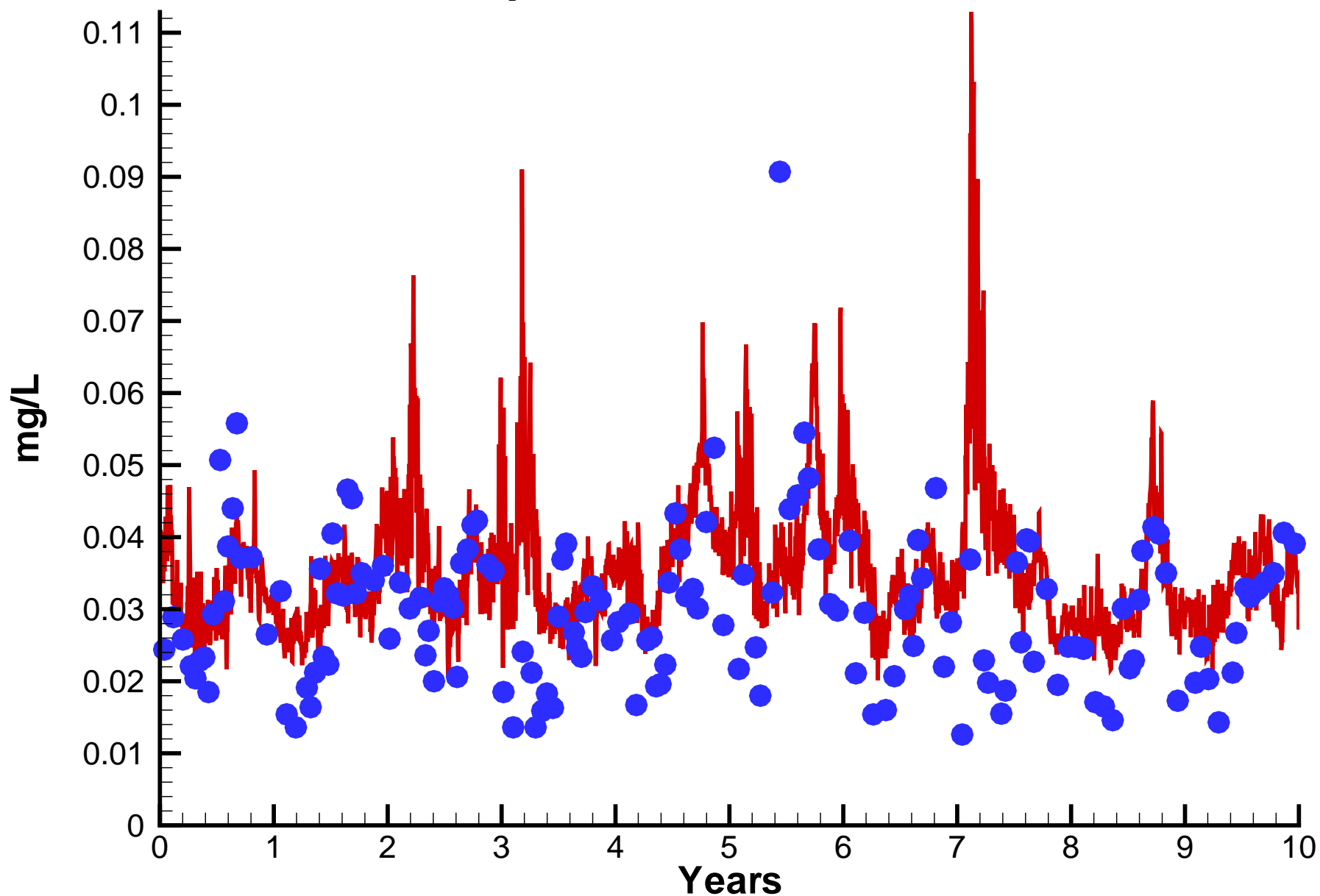


56920 Grid (Run 406) Total Phosphorus CB8.1E Mid-Depth

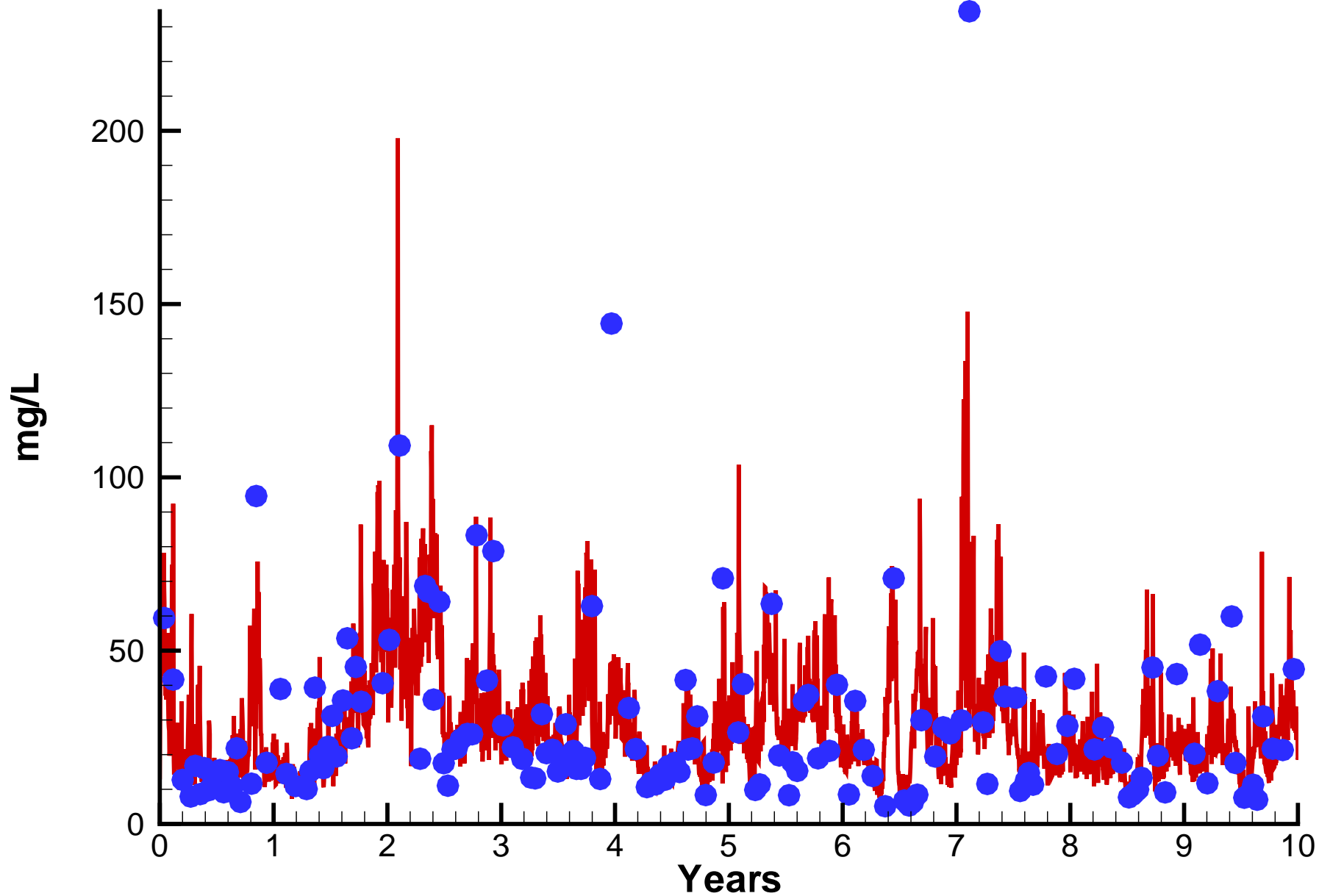


56920 Grid (Run 406)

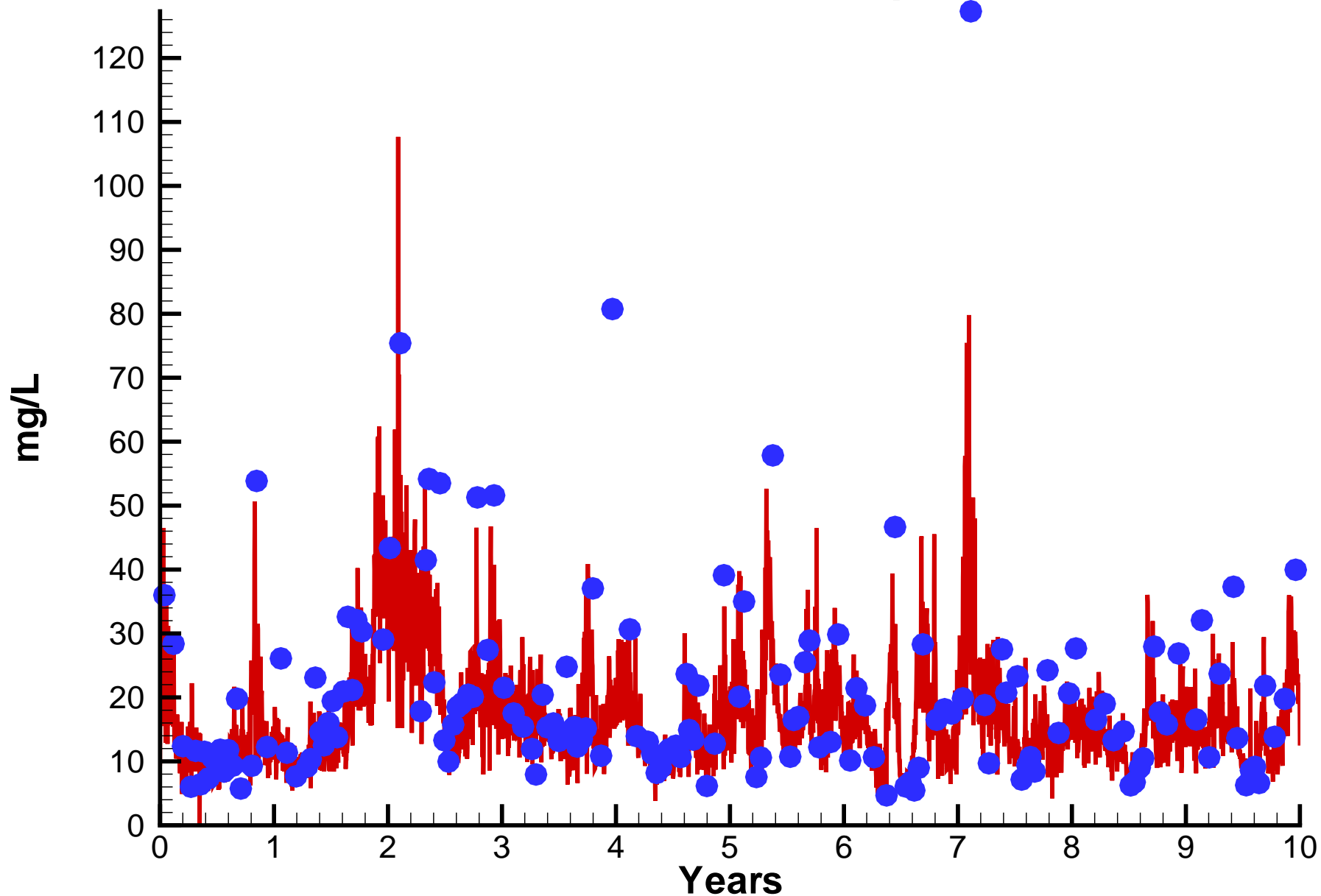
Total Phosphorus CB8.1E Surface



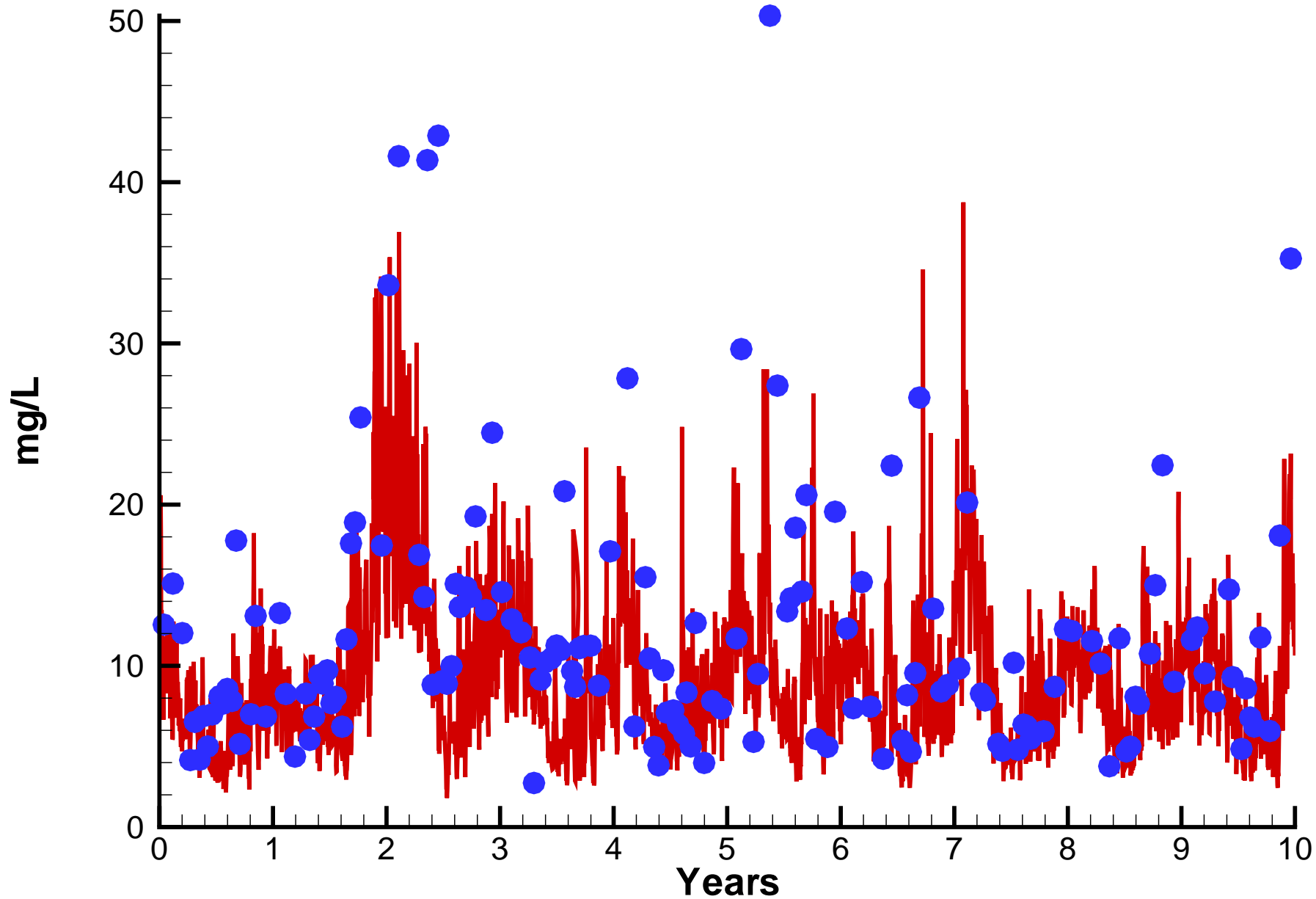
56920 Grid (Run 406) Total Solids CB8.1E Bottom



56920 Grid (Run 406) Total Solids CB8.1E Mid-Depth

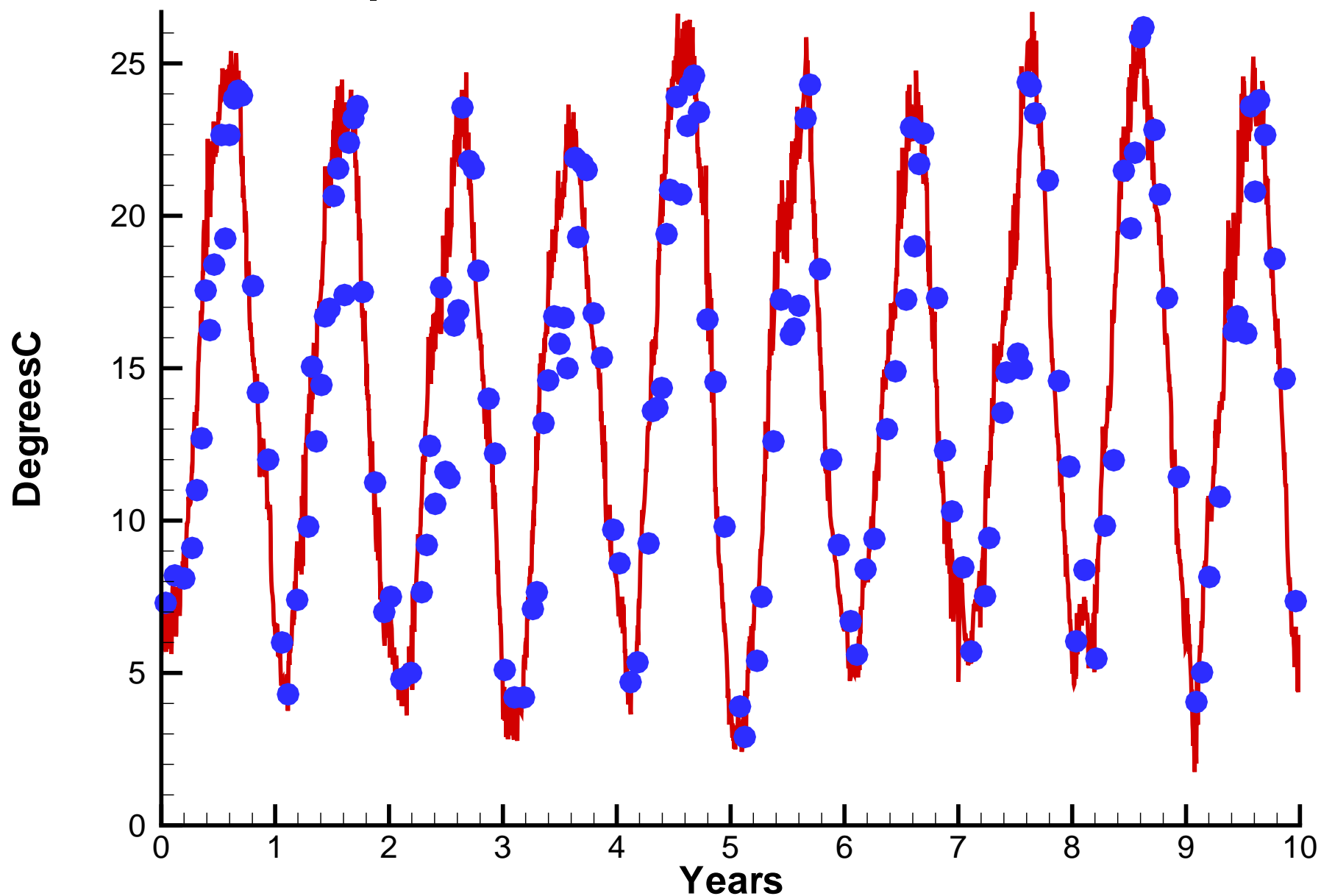


56920 Grid (Run 406)
Total Solids CB8.1E Surface



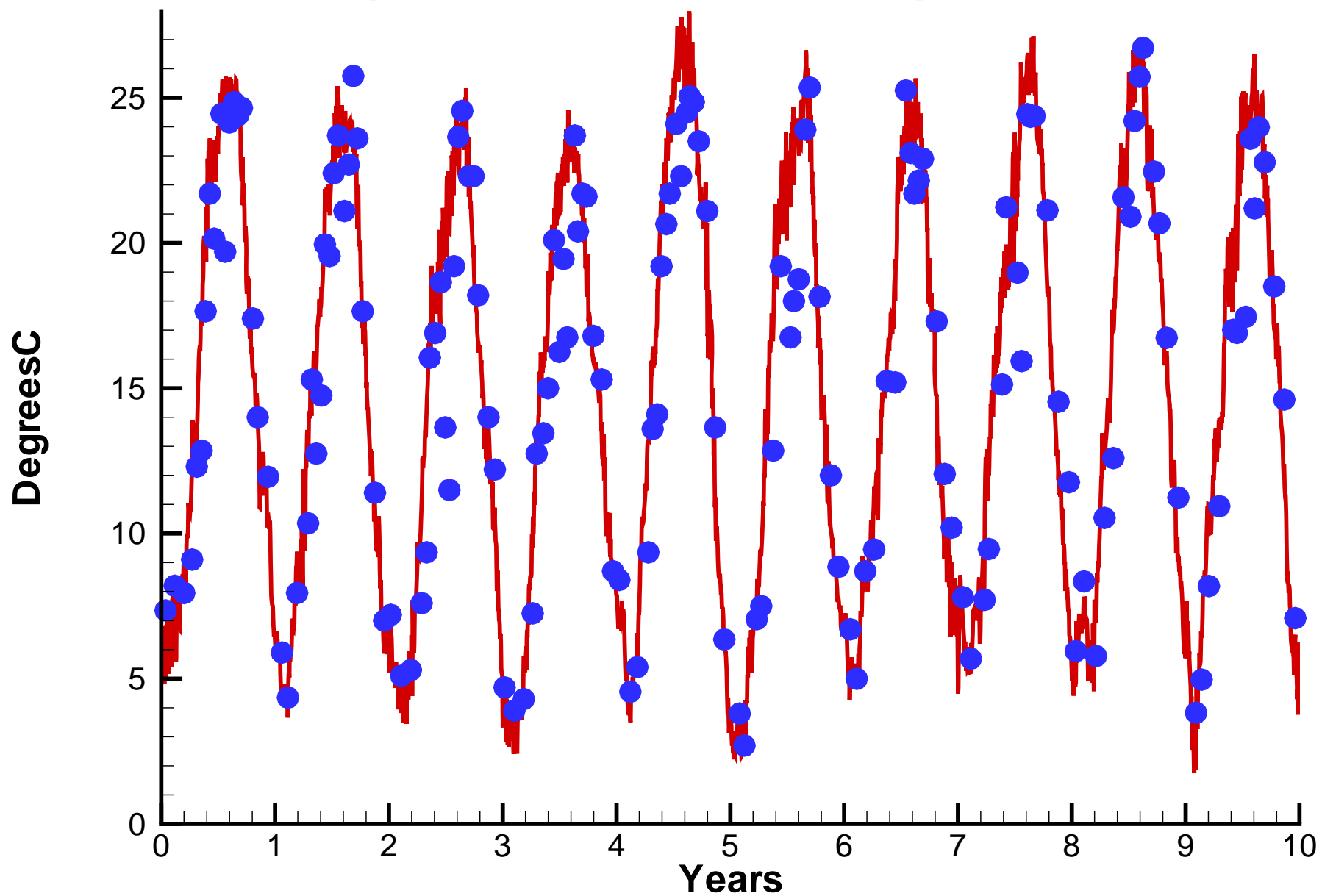
56920 Grid (Run 406)

Temperature CB8.1E Bottom

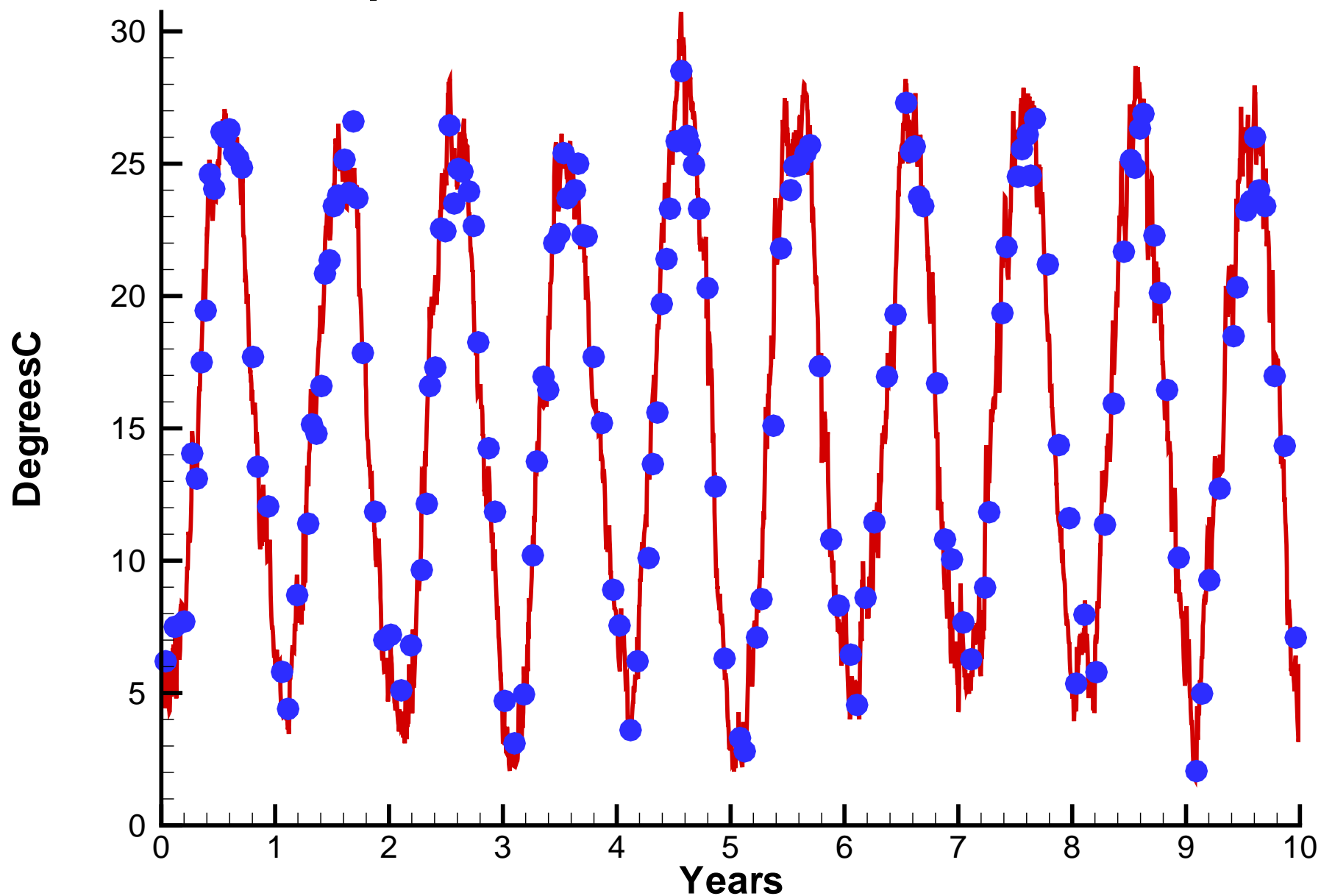


56920 Grid (Run 406)

Temperature CB8.1E Mid-Depth

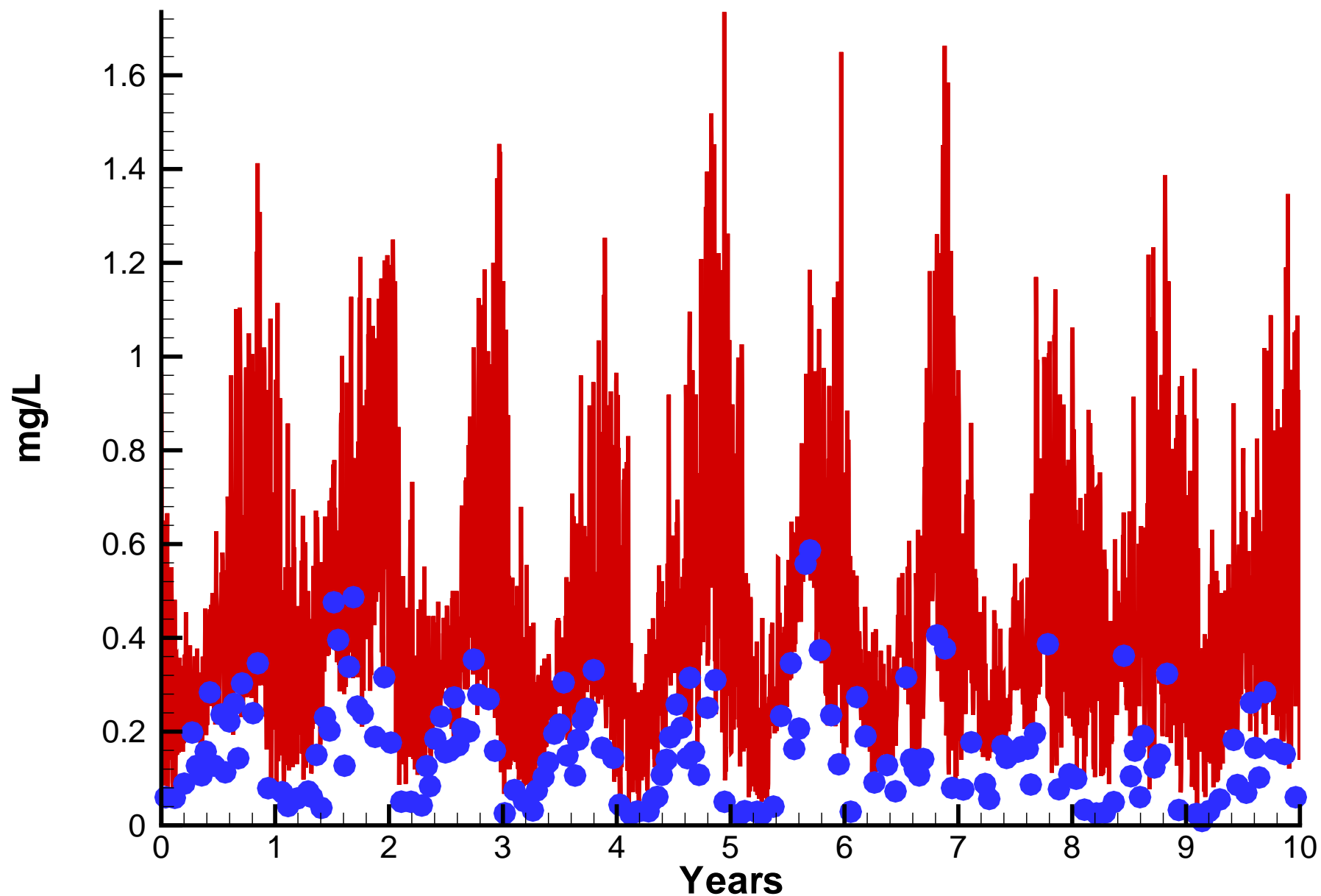


56920 Grid (Run 406) Temperature CB8.1E Surface



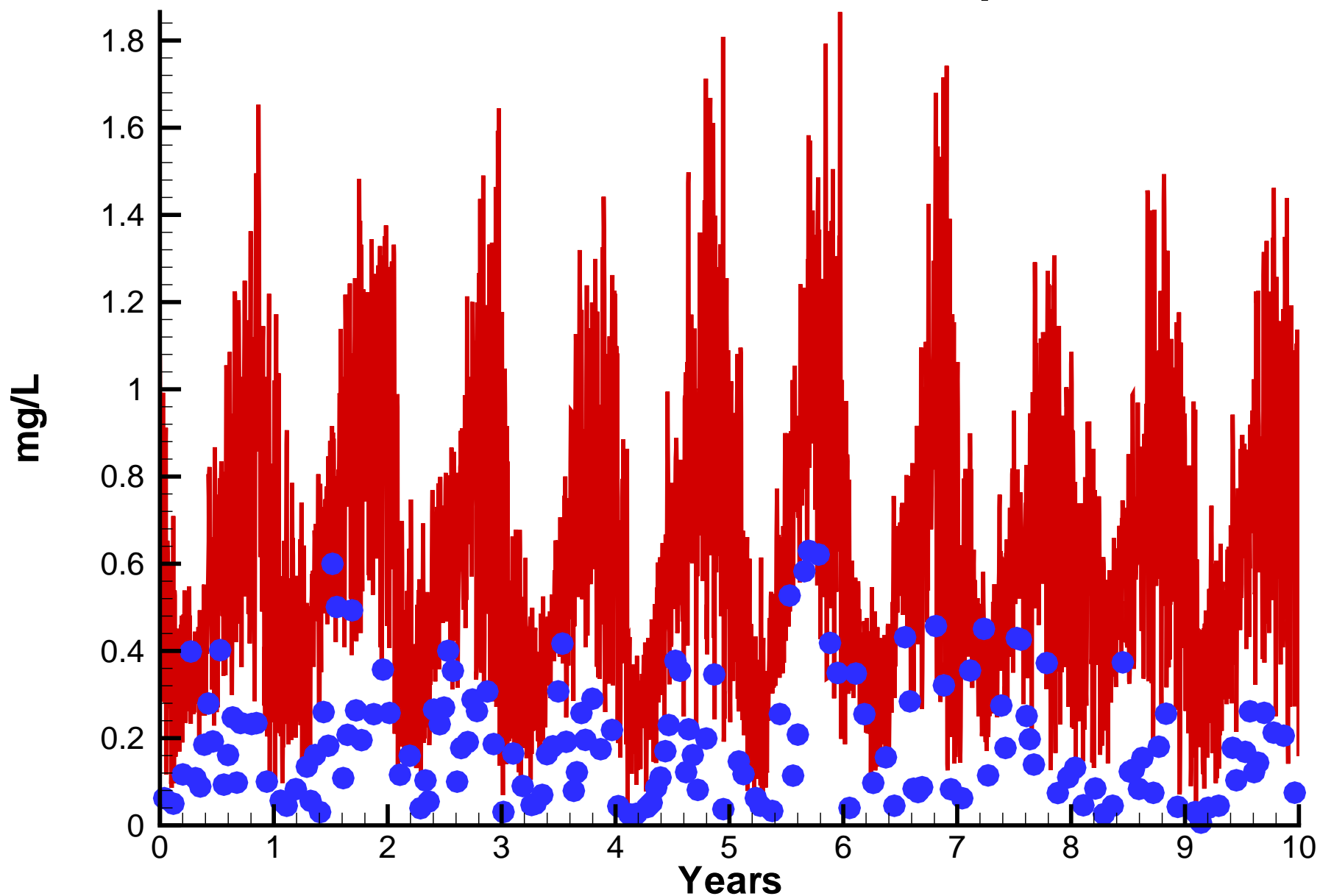
56920 Grid (Run 406)

Dissolved Silica CB8.1 E Bottom



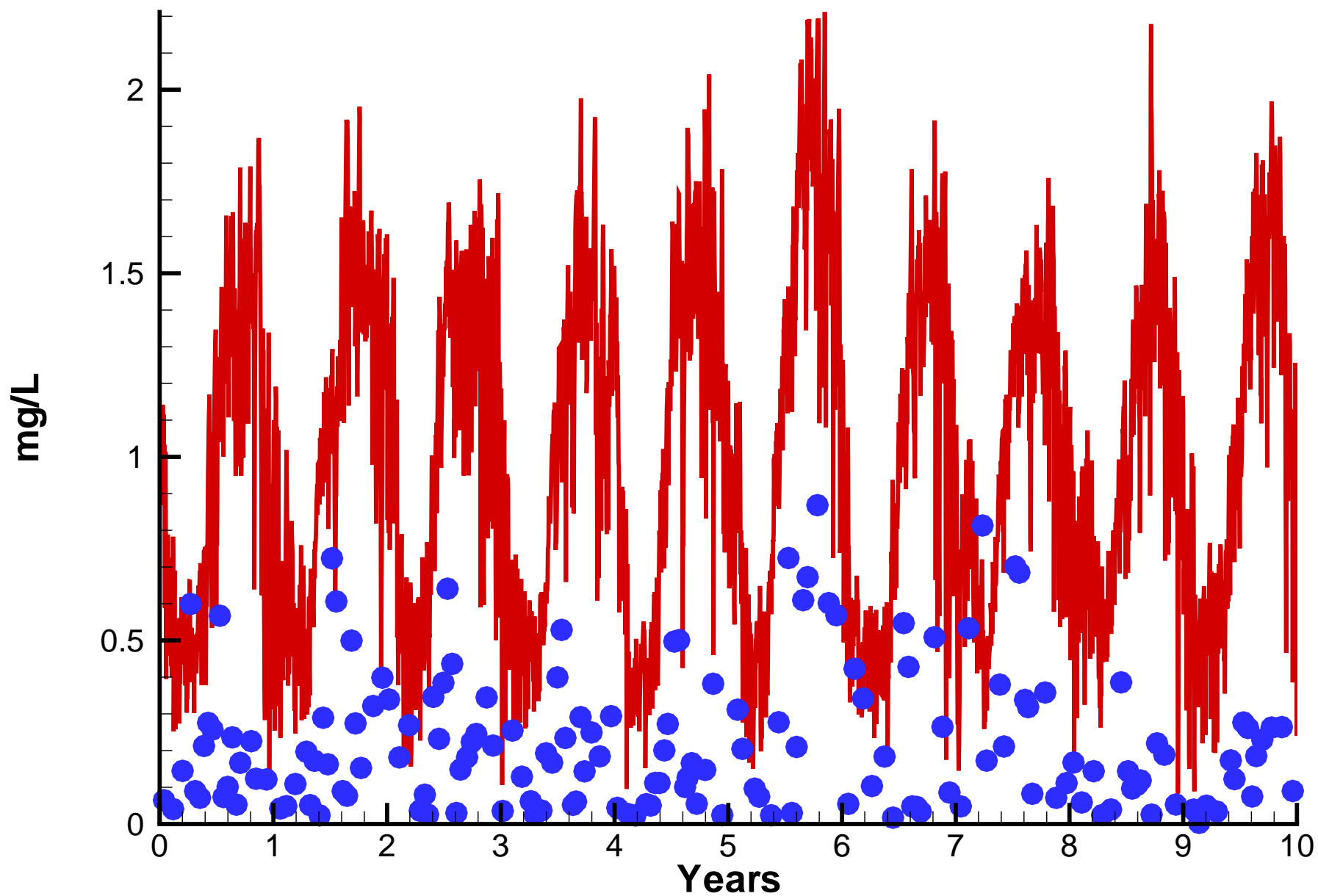
56920 Grid (Run 406)

Dissolved Silica CB8.1 E Mid-Depth

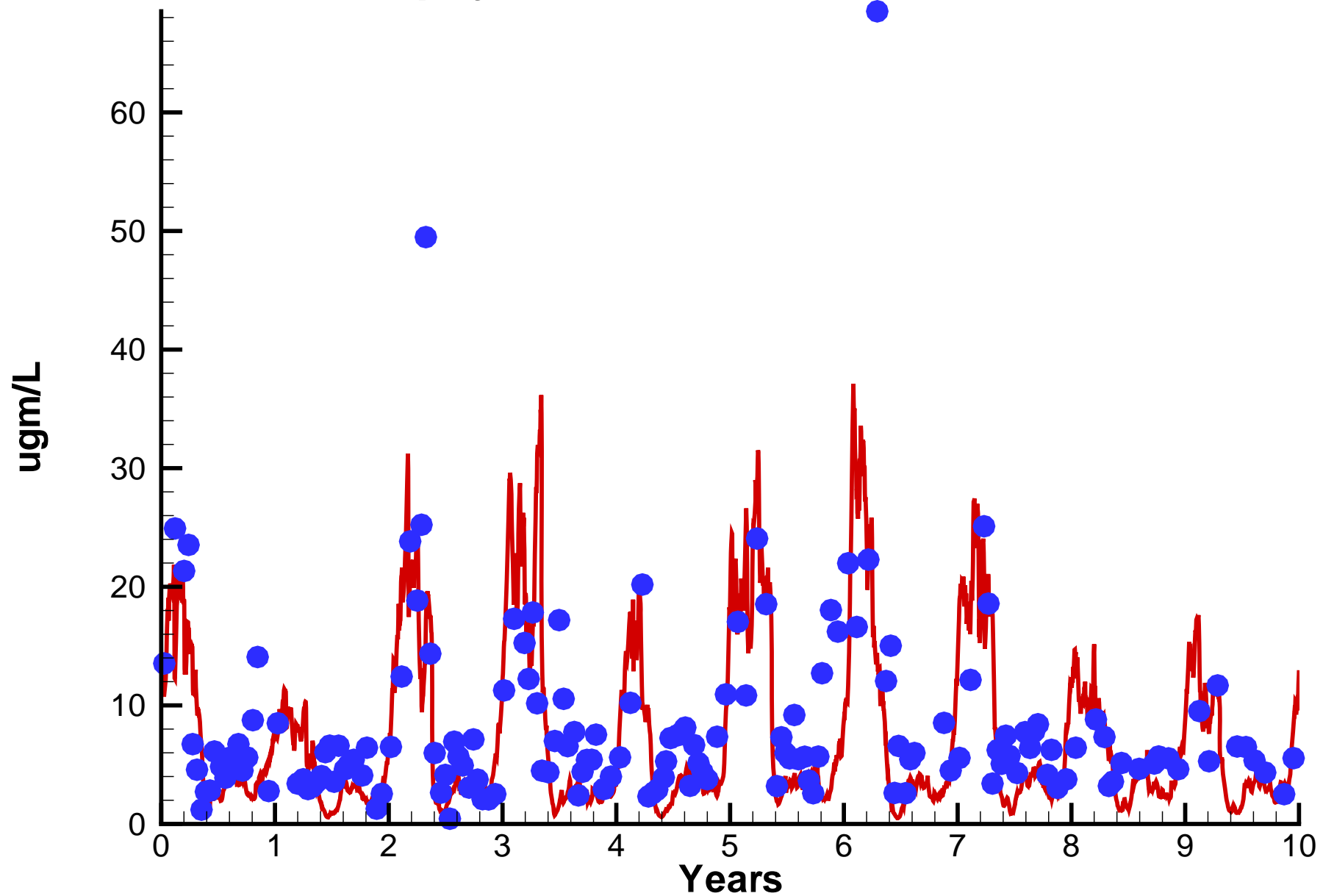


56920 Grid (Run 406)

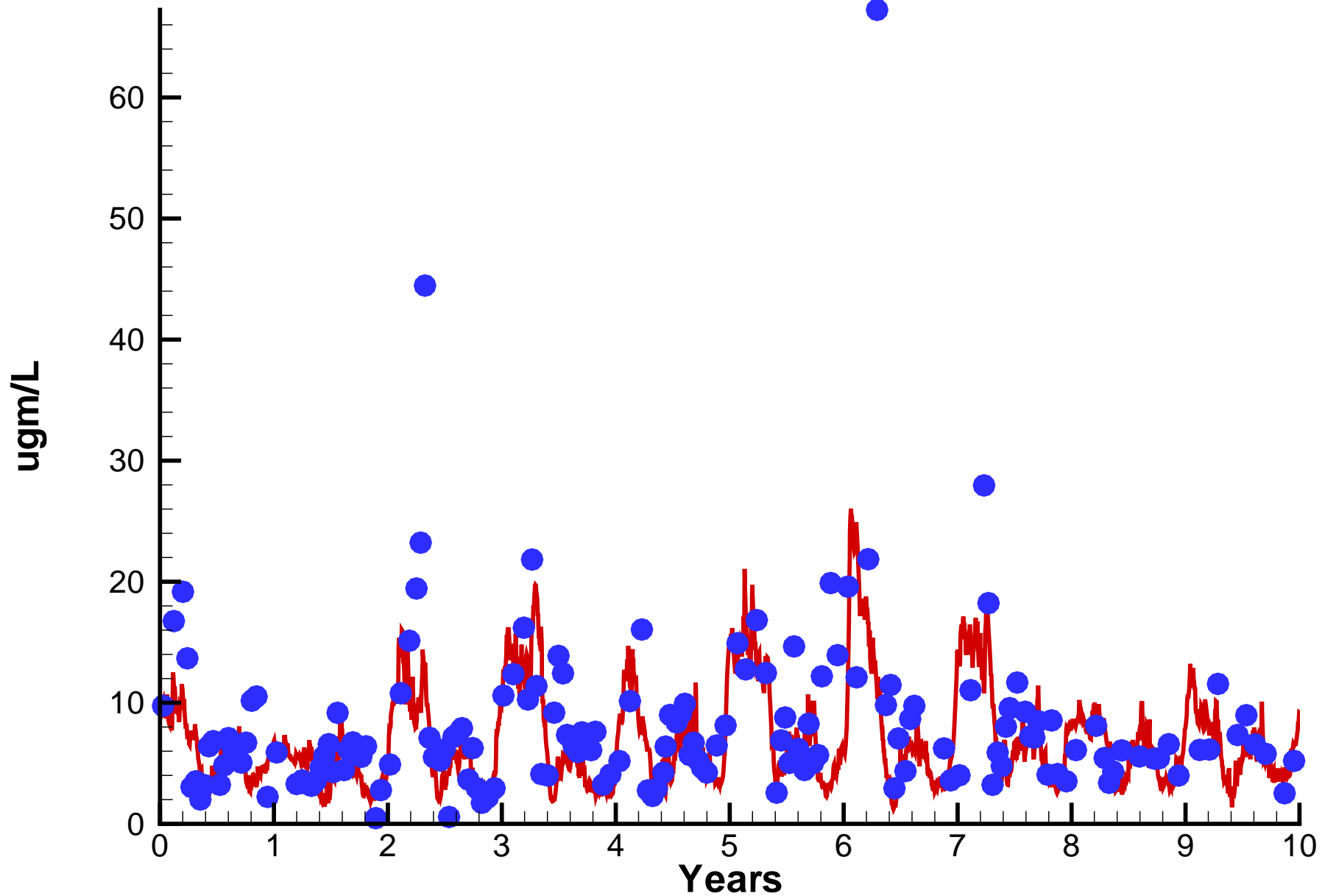
Dissolved Silica CB8.1E Surface



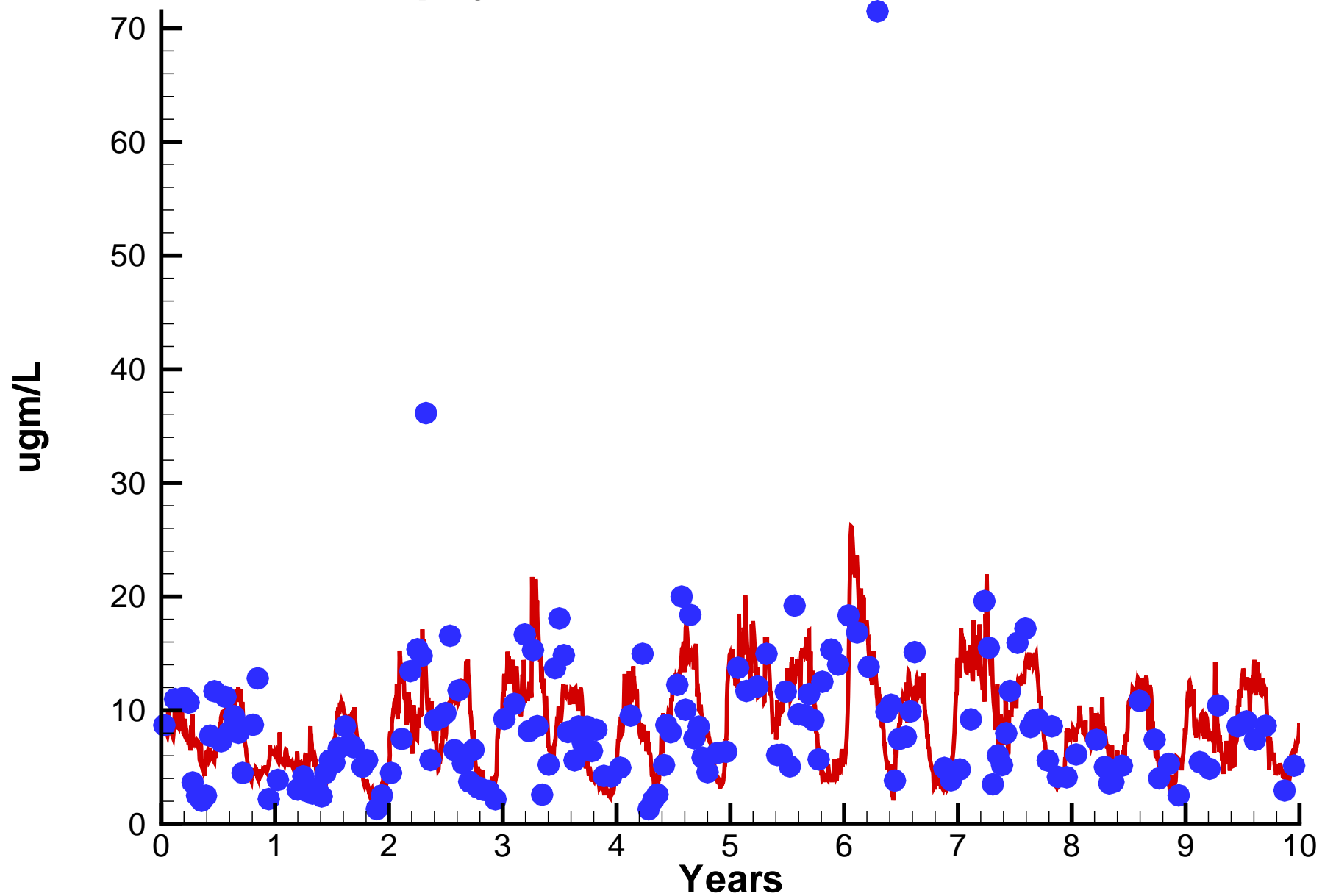
56920 Grid (Run 406) Chlorophyll EE3.2 Bottom



56920 Grid (Run 406)
Chlorophyll EE3.2 Mid-Depth

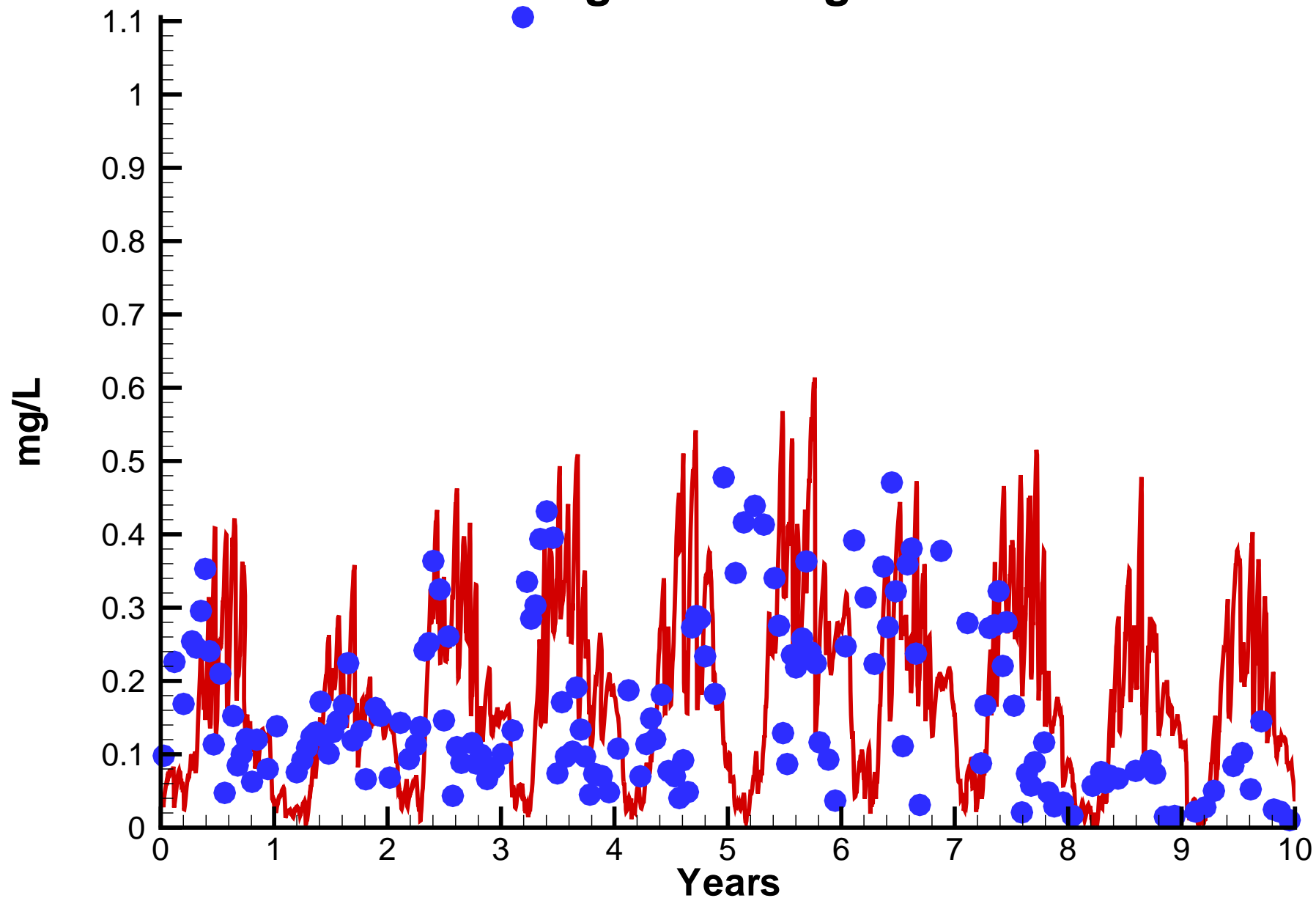


56920 Grid (Run 406)
Chlorophyll EE3.2 Surface

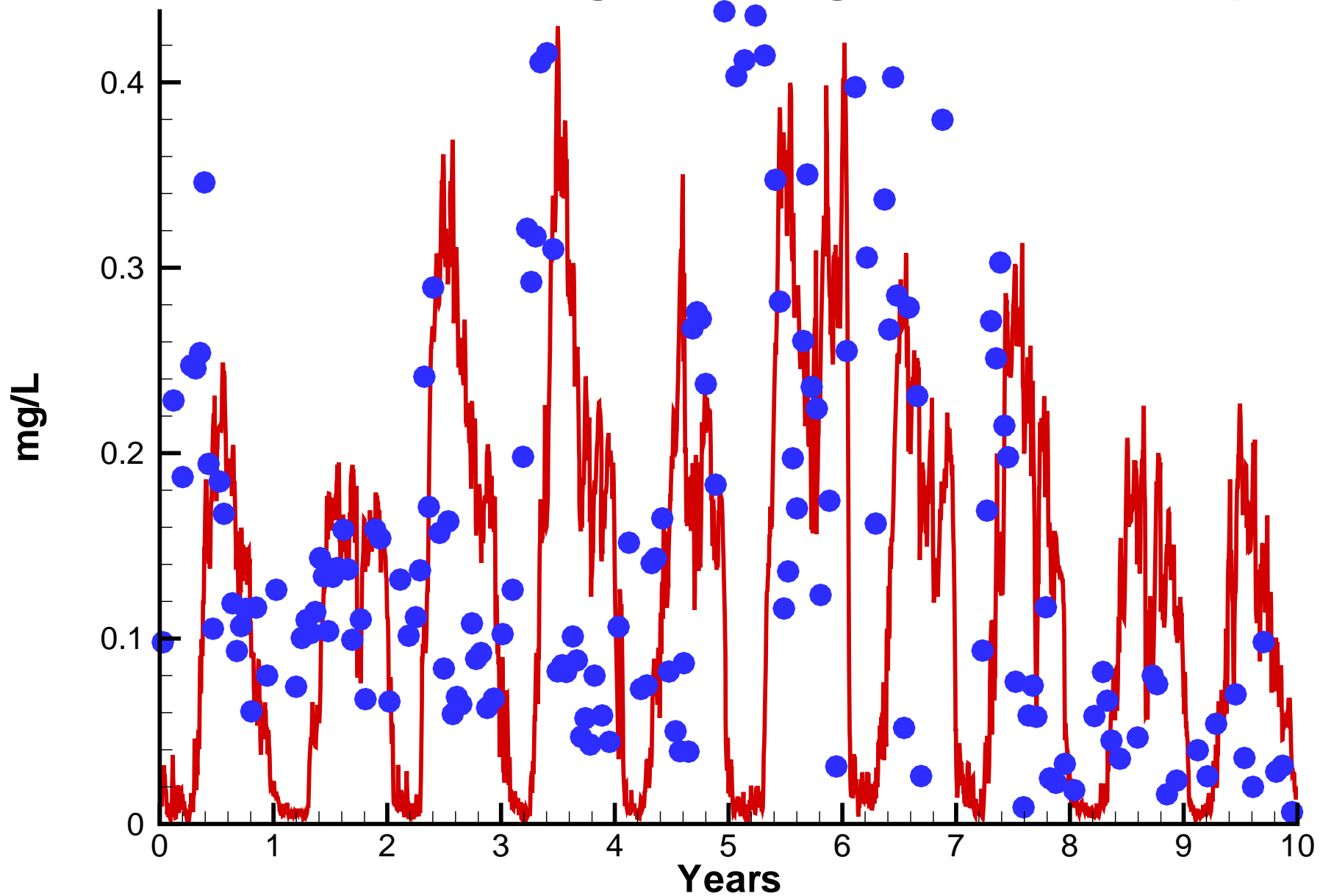


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE3.2 Bottom

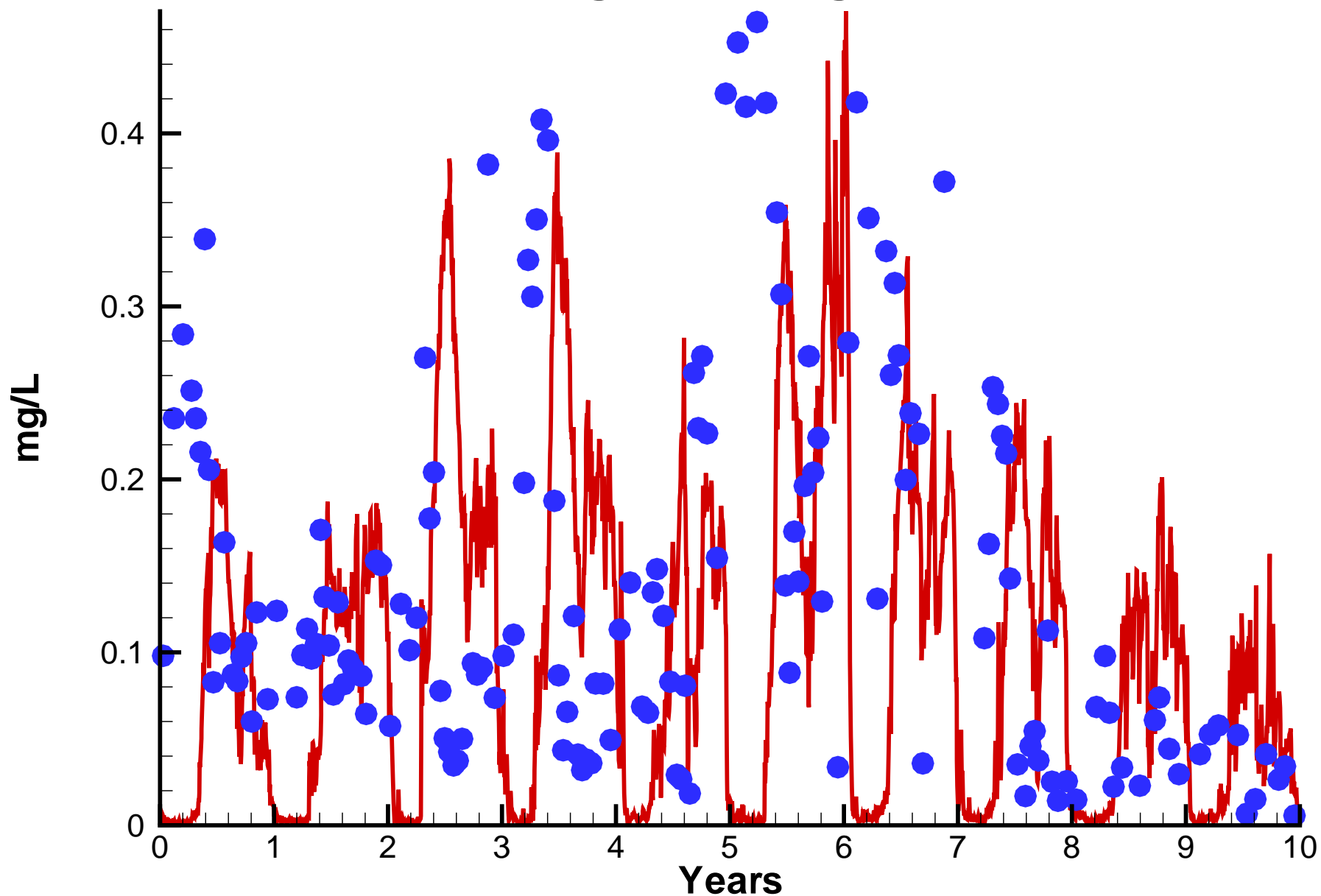


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen EE3.2 Mid-Depth



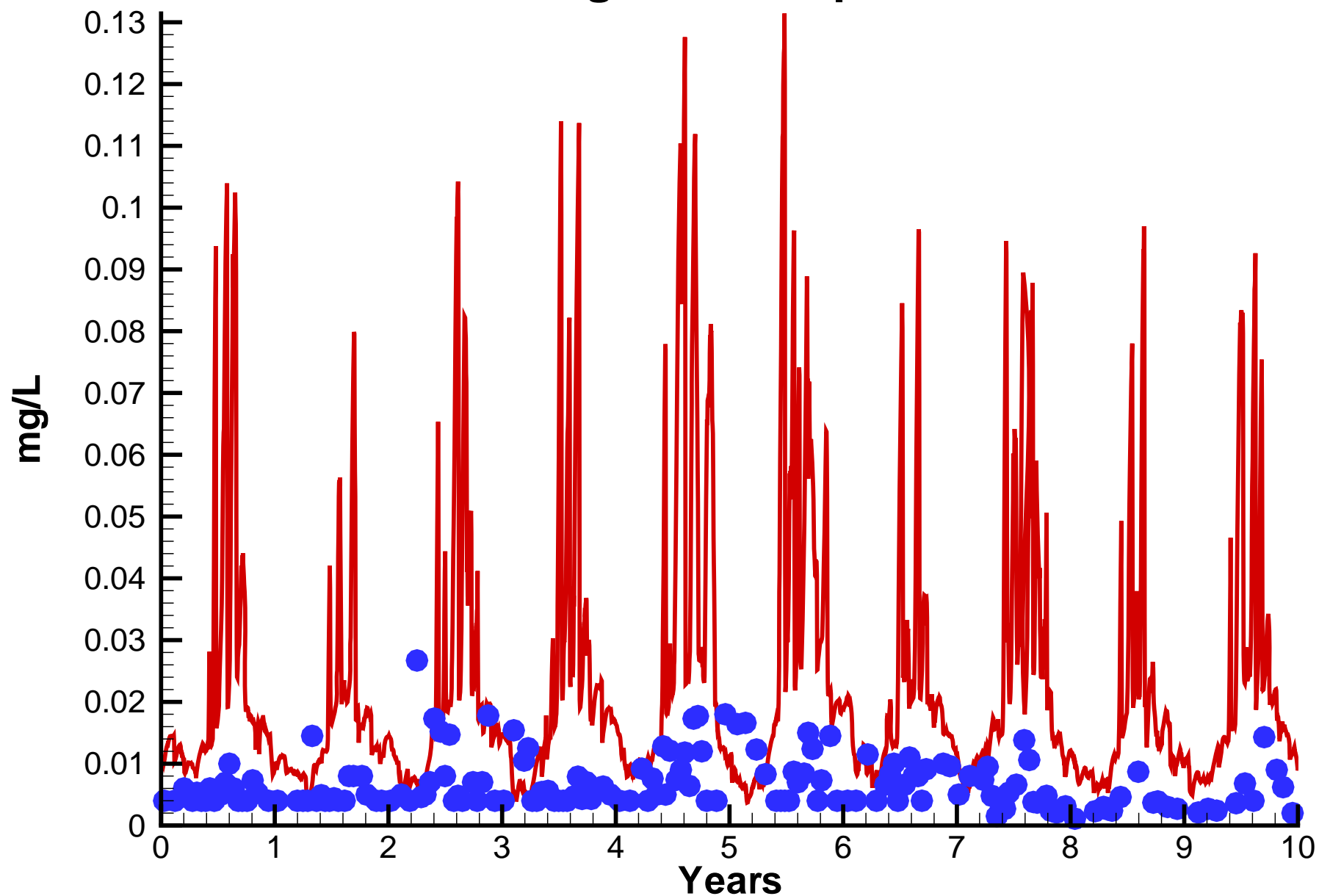
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE3.2 Surface



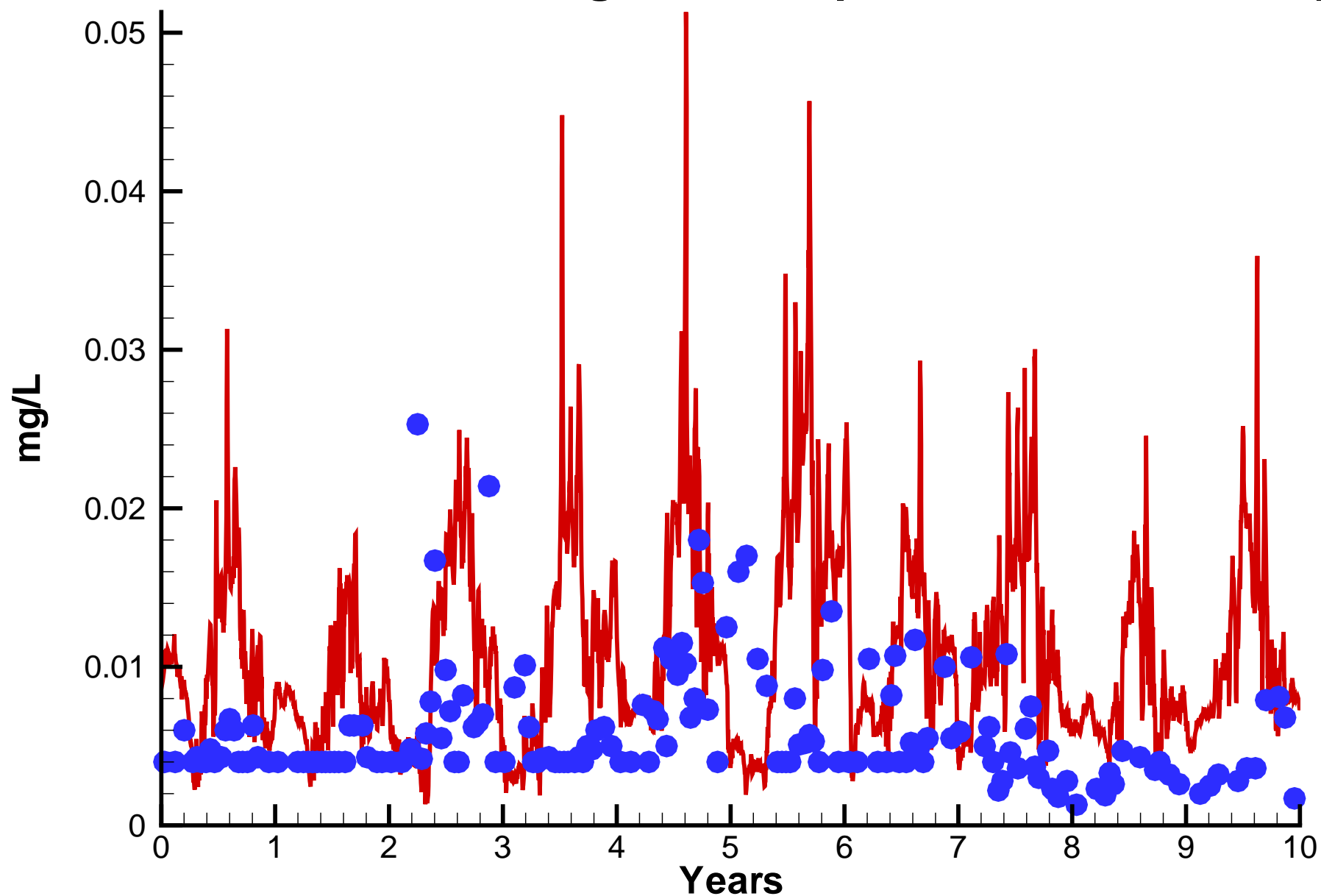
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.2 Bottom



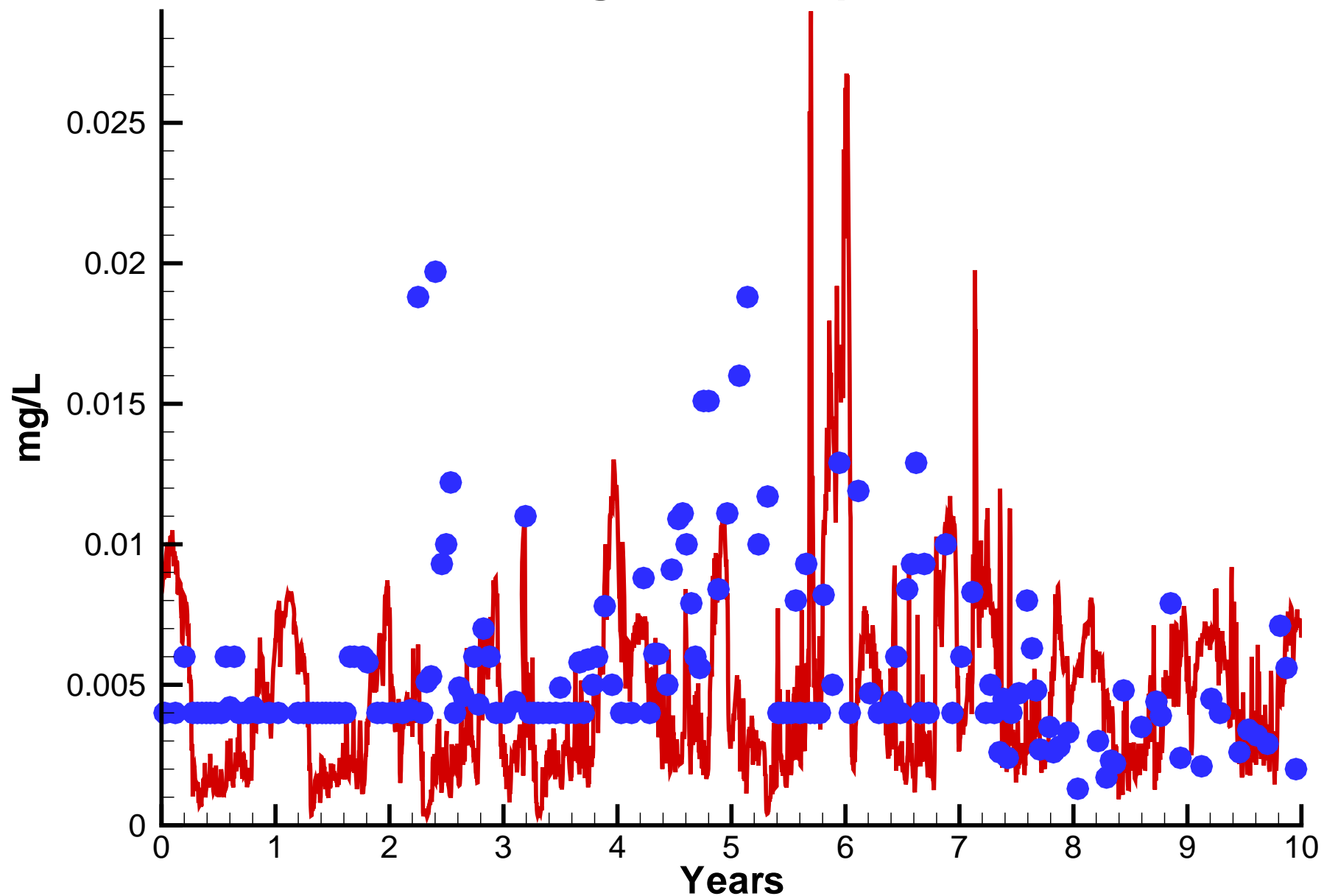
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.2 Mid-Depth



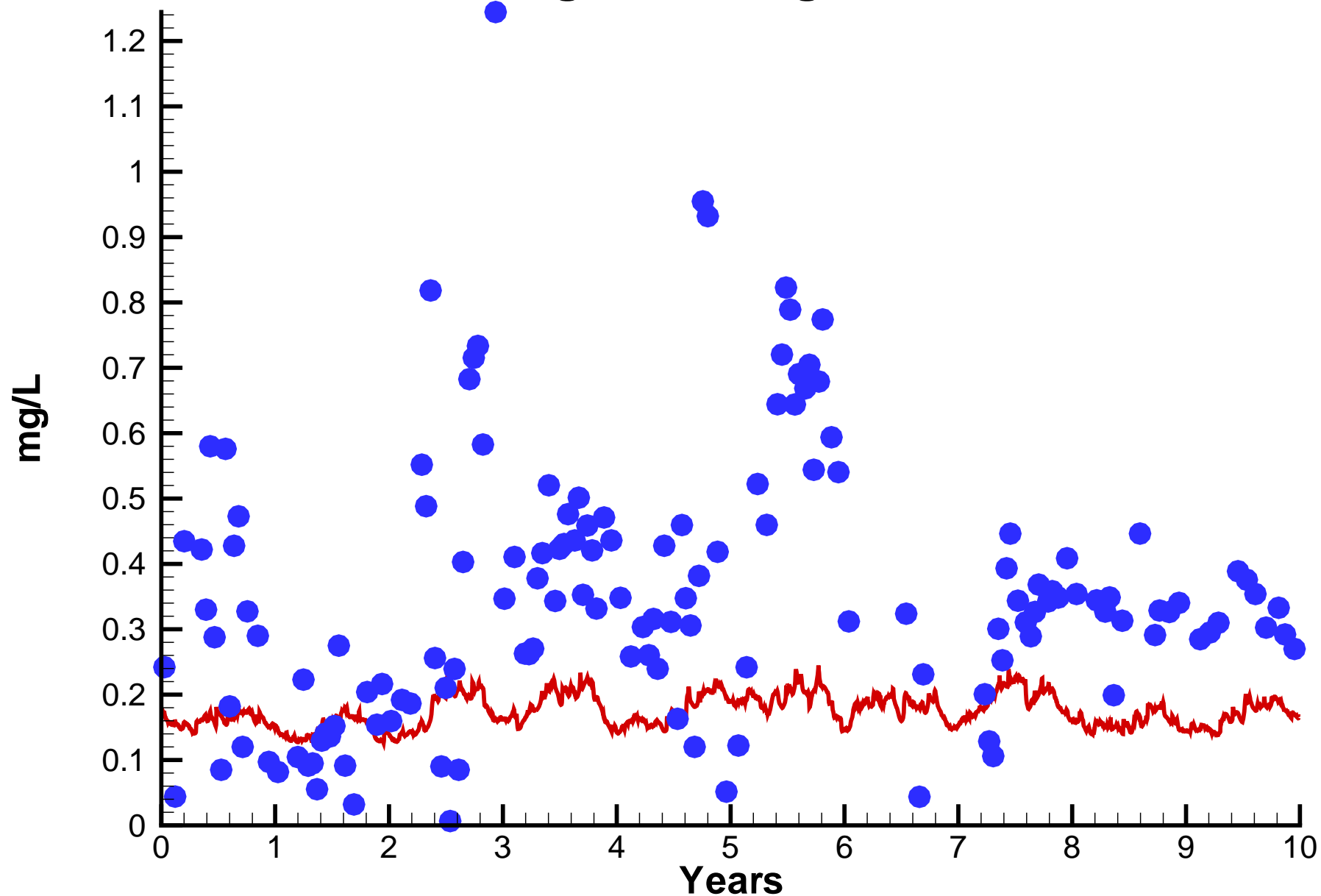
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.2 Surface



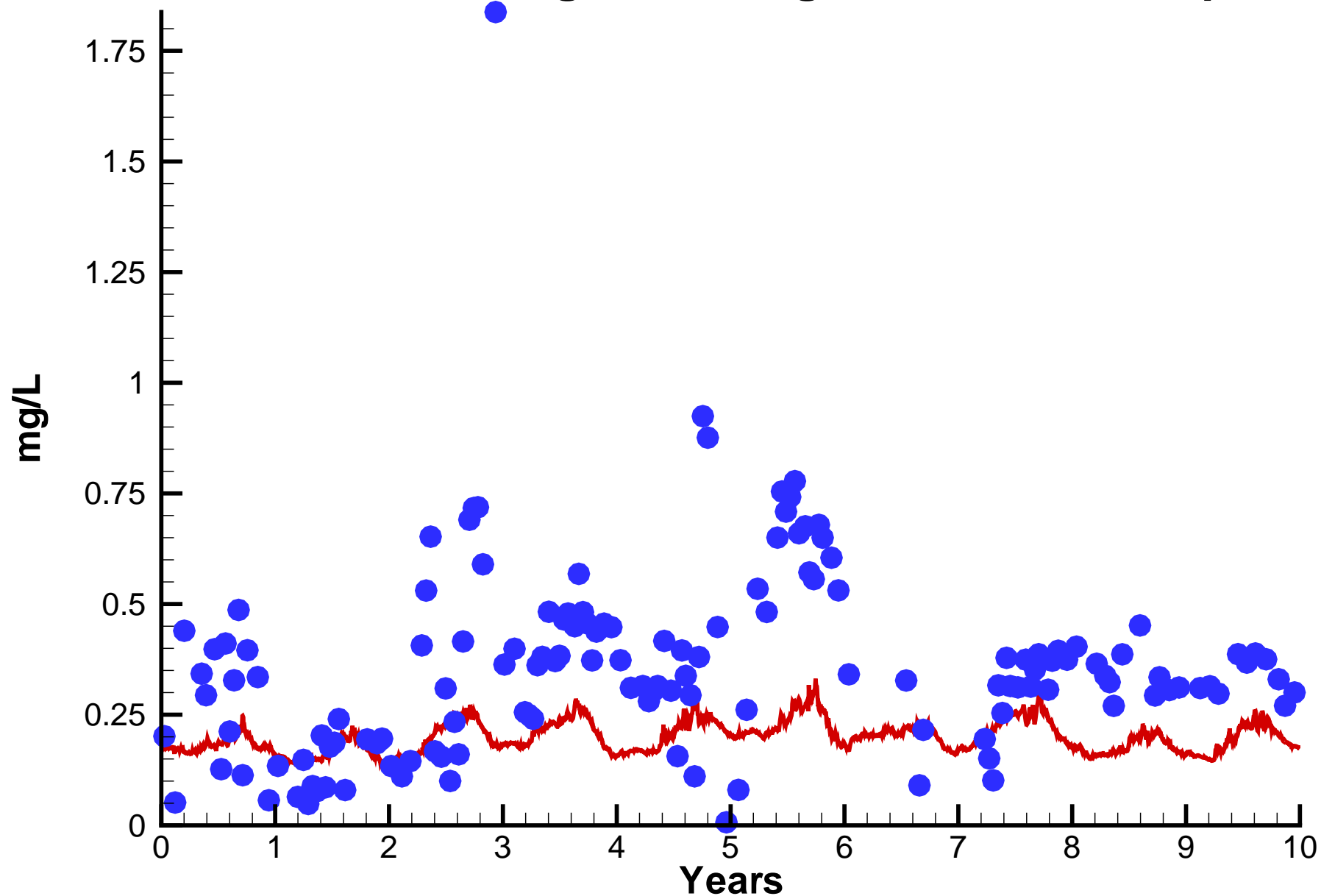
56920 Grid (Run 406)

Dissolved Organic Nitrogen EE3.2 Bottom



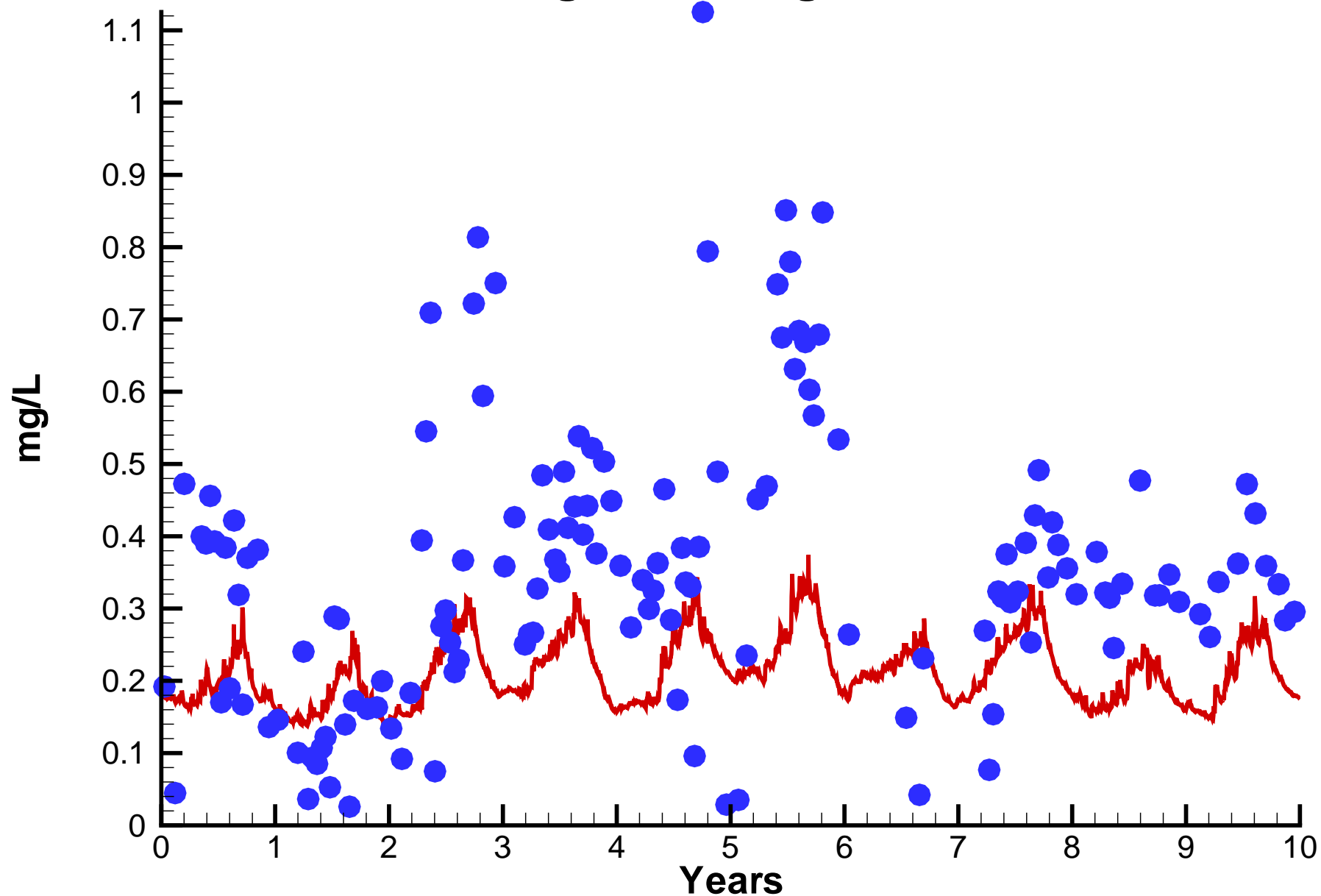
56920 Grid (Run 406)

Dissolved Organic Nitrogen EE3.2 Mid-Depth



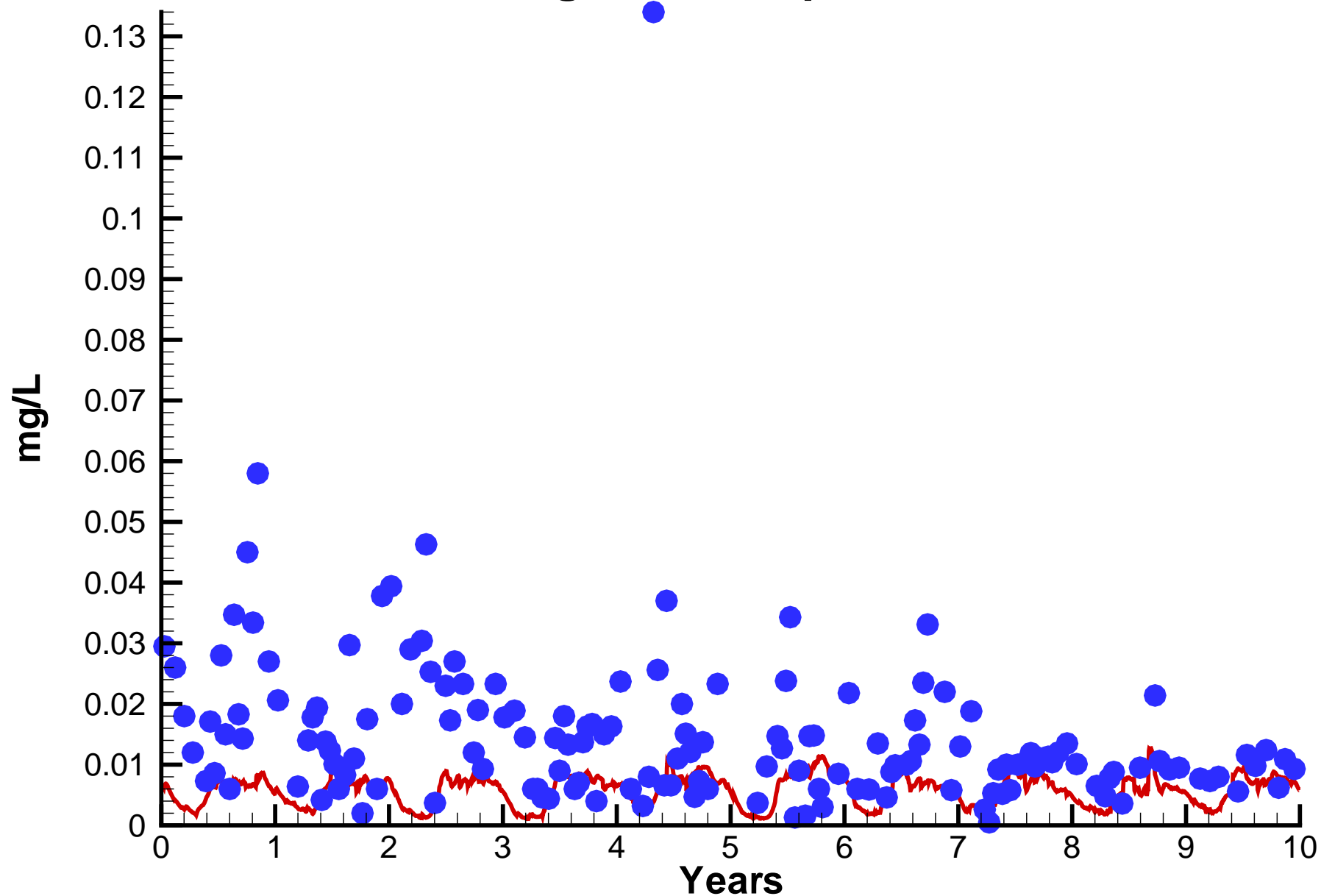
56920 Grid (Run 406)

Dissolved Organic Nitrogen EE3.2 Surface



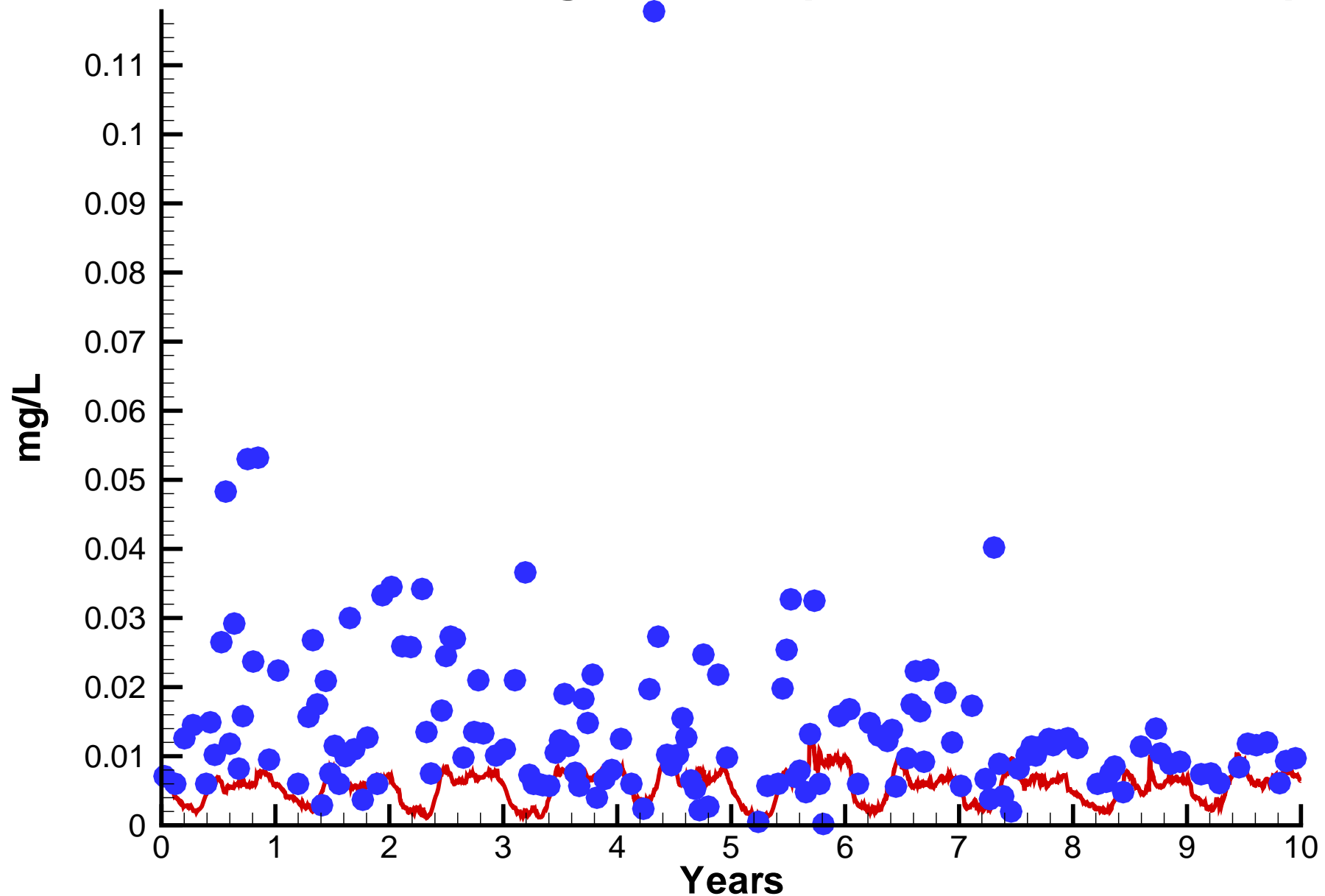
56920 Grid (Run 406)

Dissolved Organic Phosphorus EE3.2 Bottom

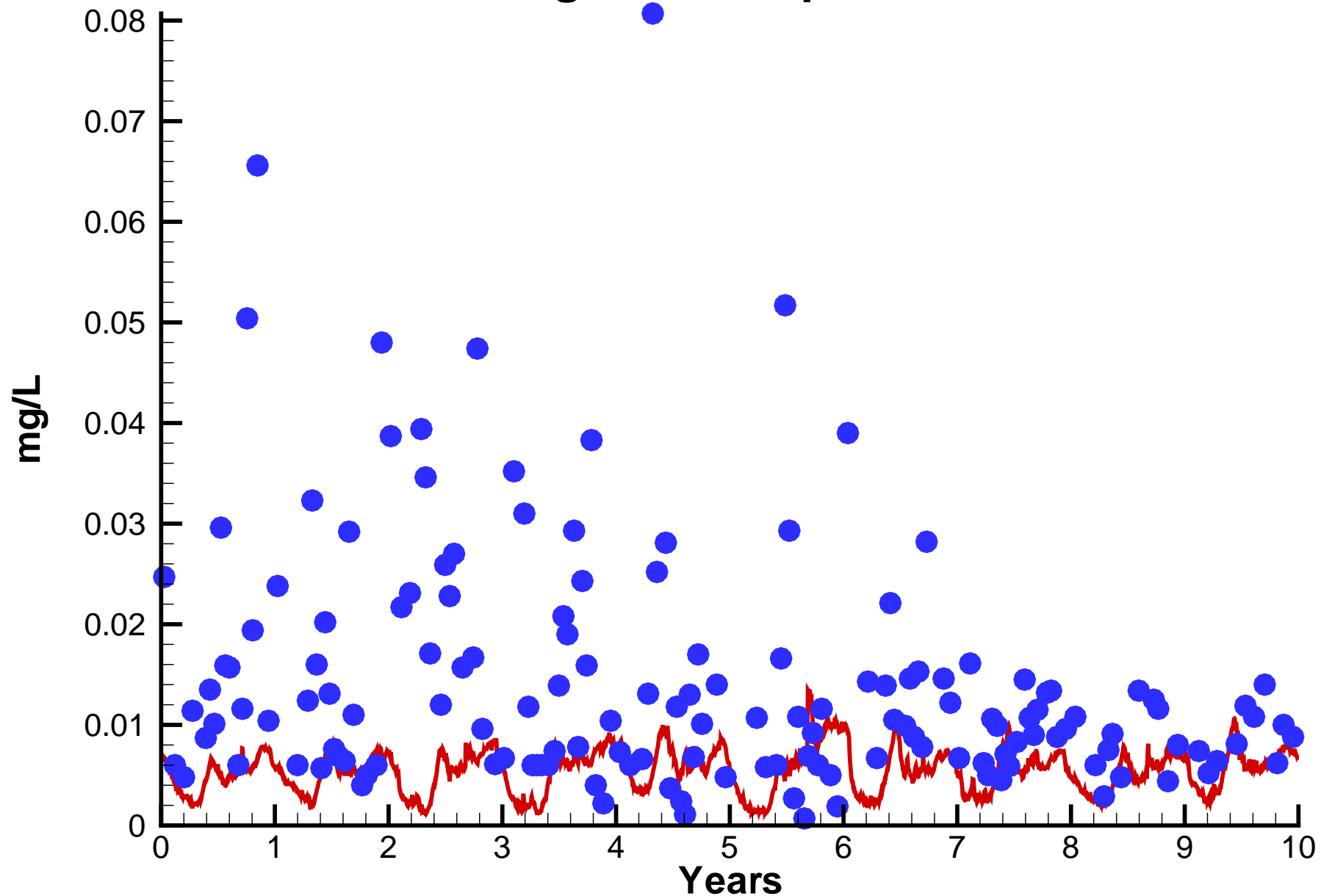


56920 Grid (Run 406)

Dissolved Organic Phosphorus EE3.2 Mid-Depth

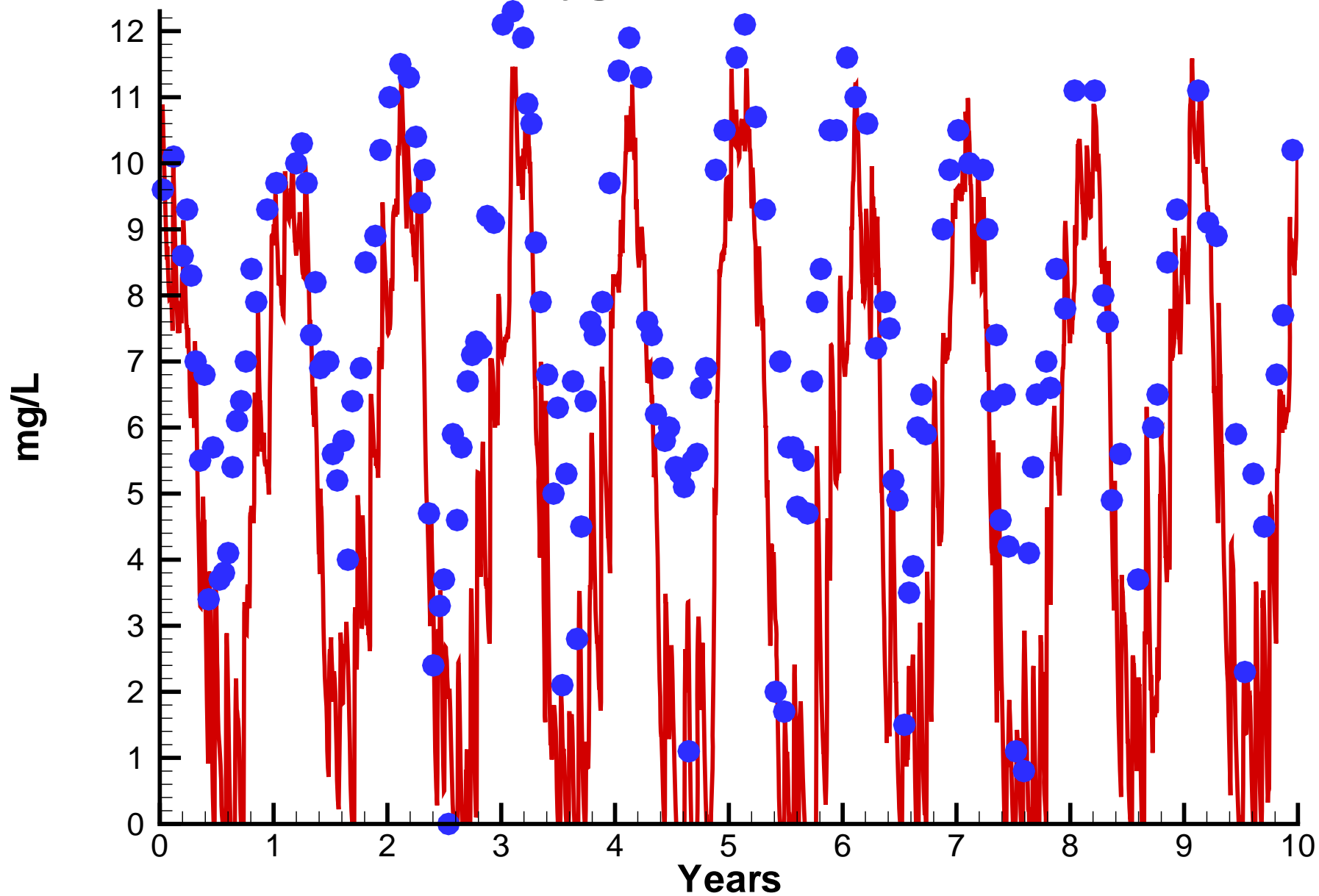


56920 Grid (Run 406) Dissolved Organic Phosphorus EE3.2 Surface



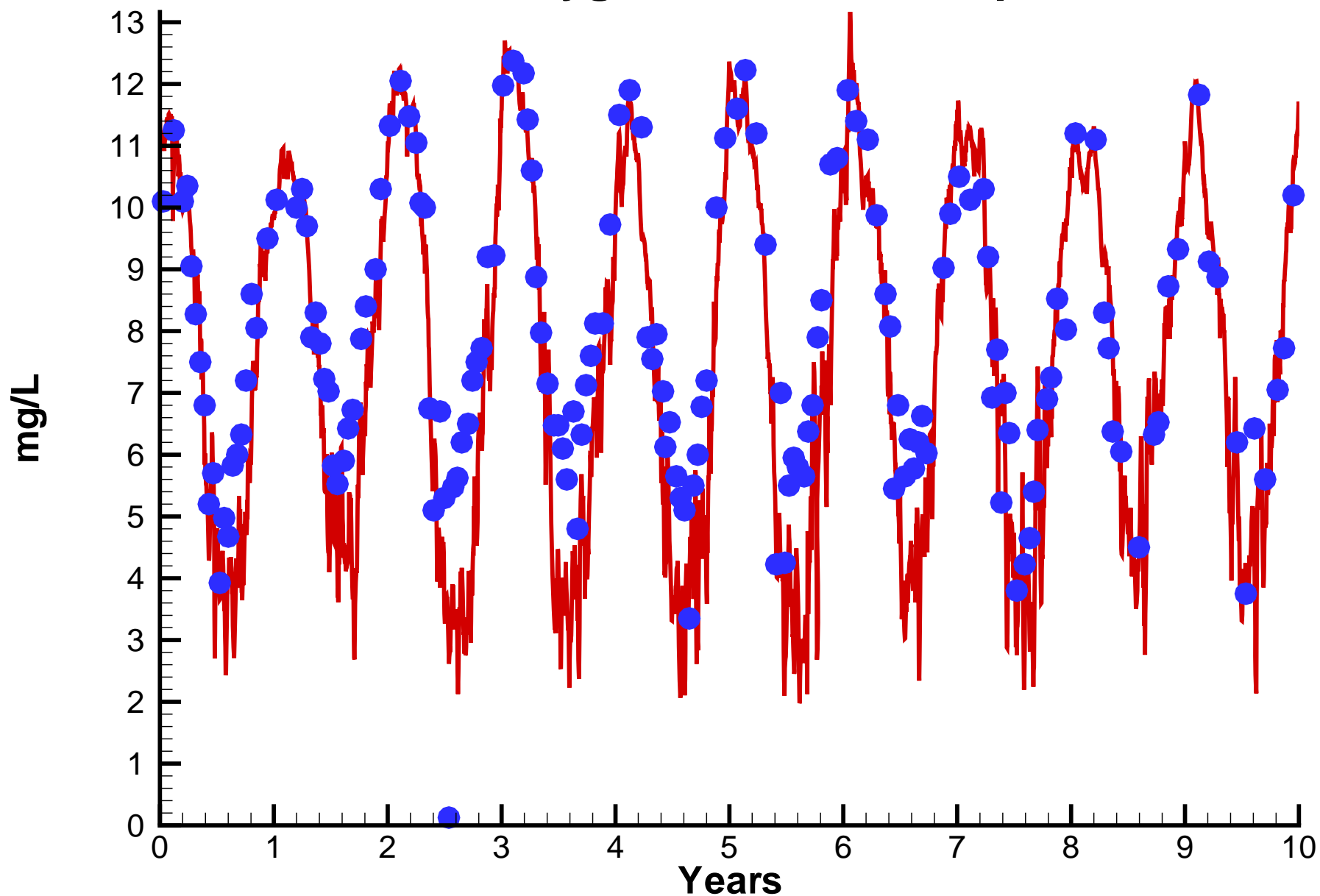
56920 Grid (Run 406)

Dissolved Oxygen EE3.2 Bottom

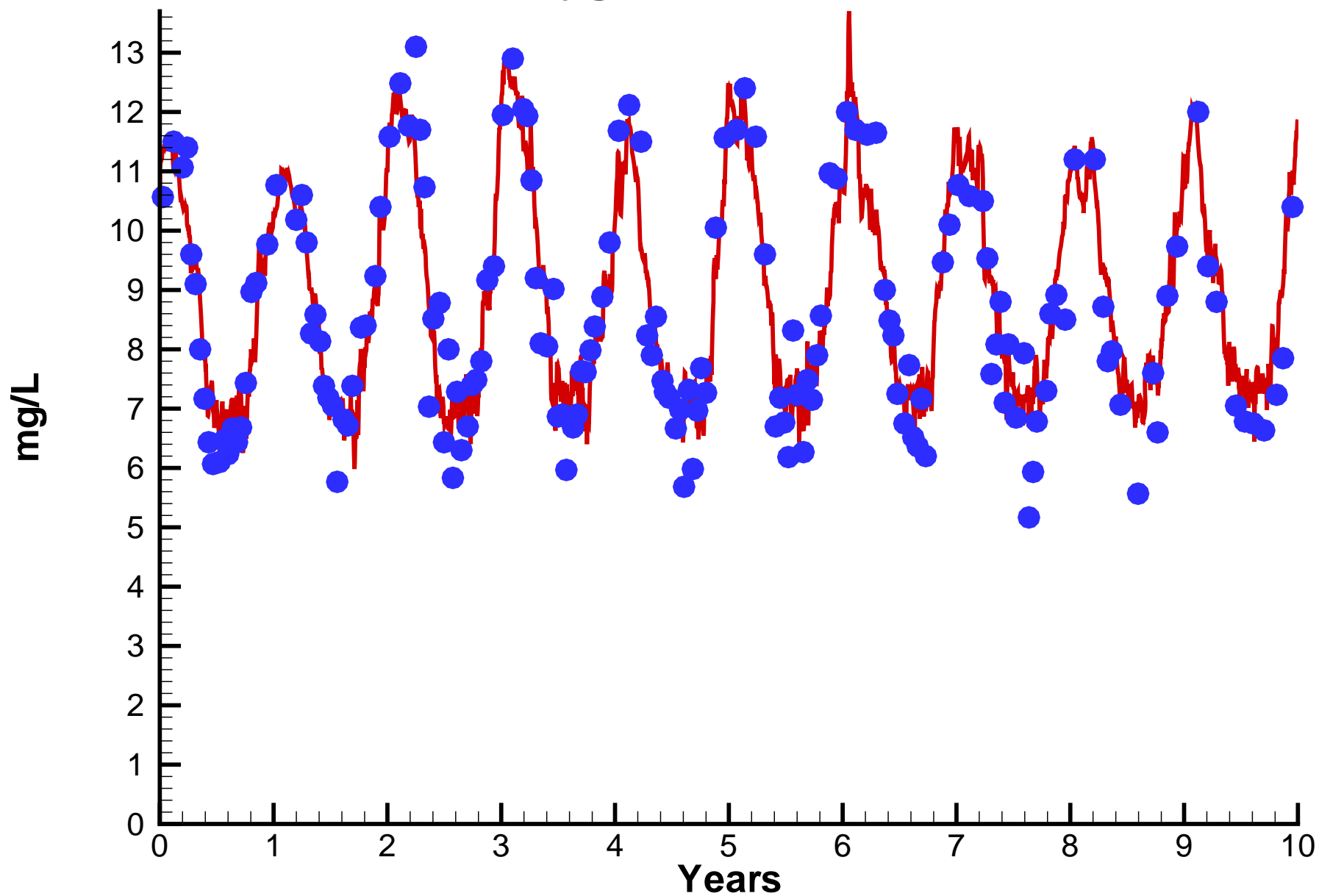


56920 Grid (Run 406)

Dissolved Oxygen EE3.2 Mid-Depth

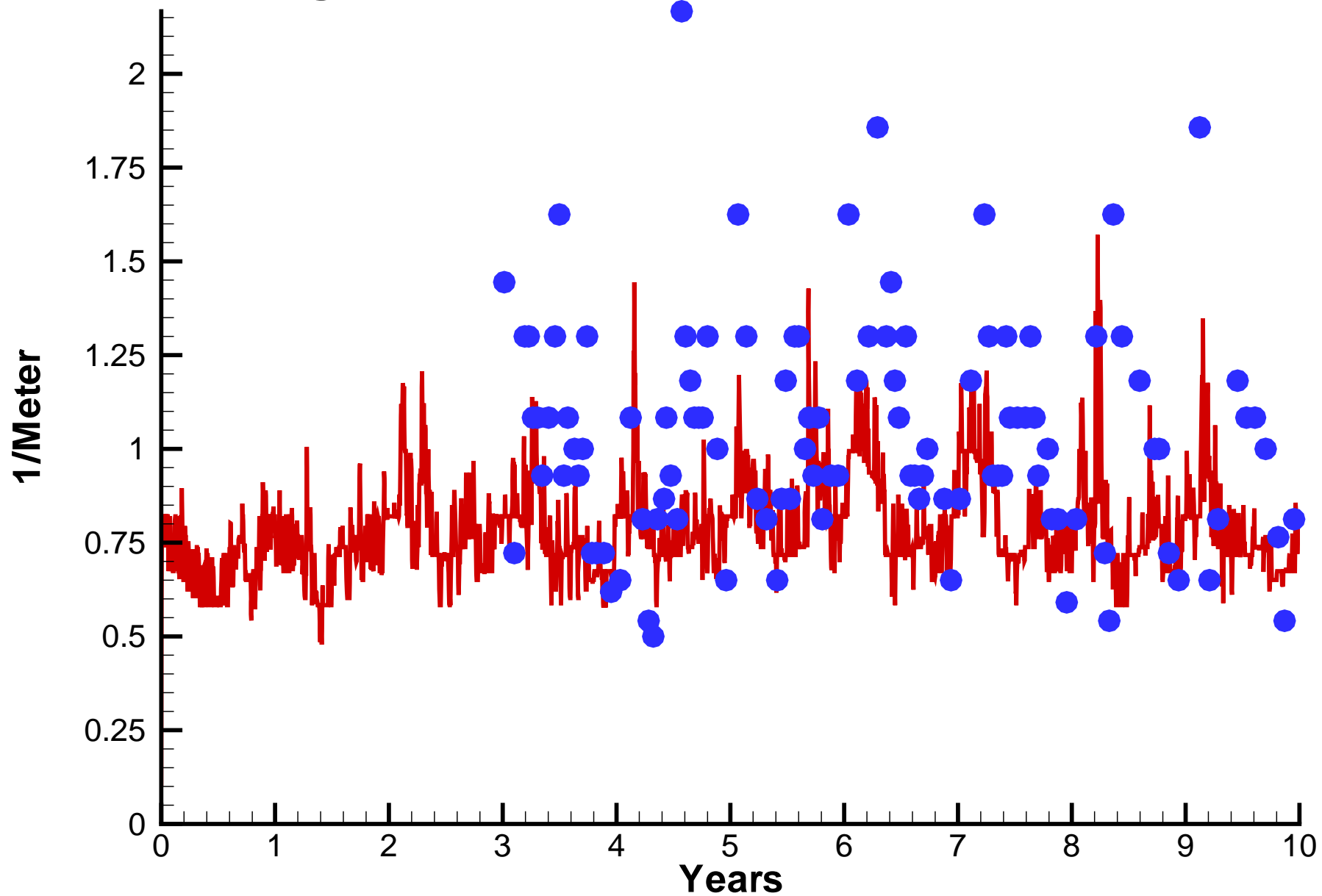


56920 Grid (Run 406) Dissolved Oxygen EE3.2 Surface

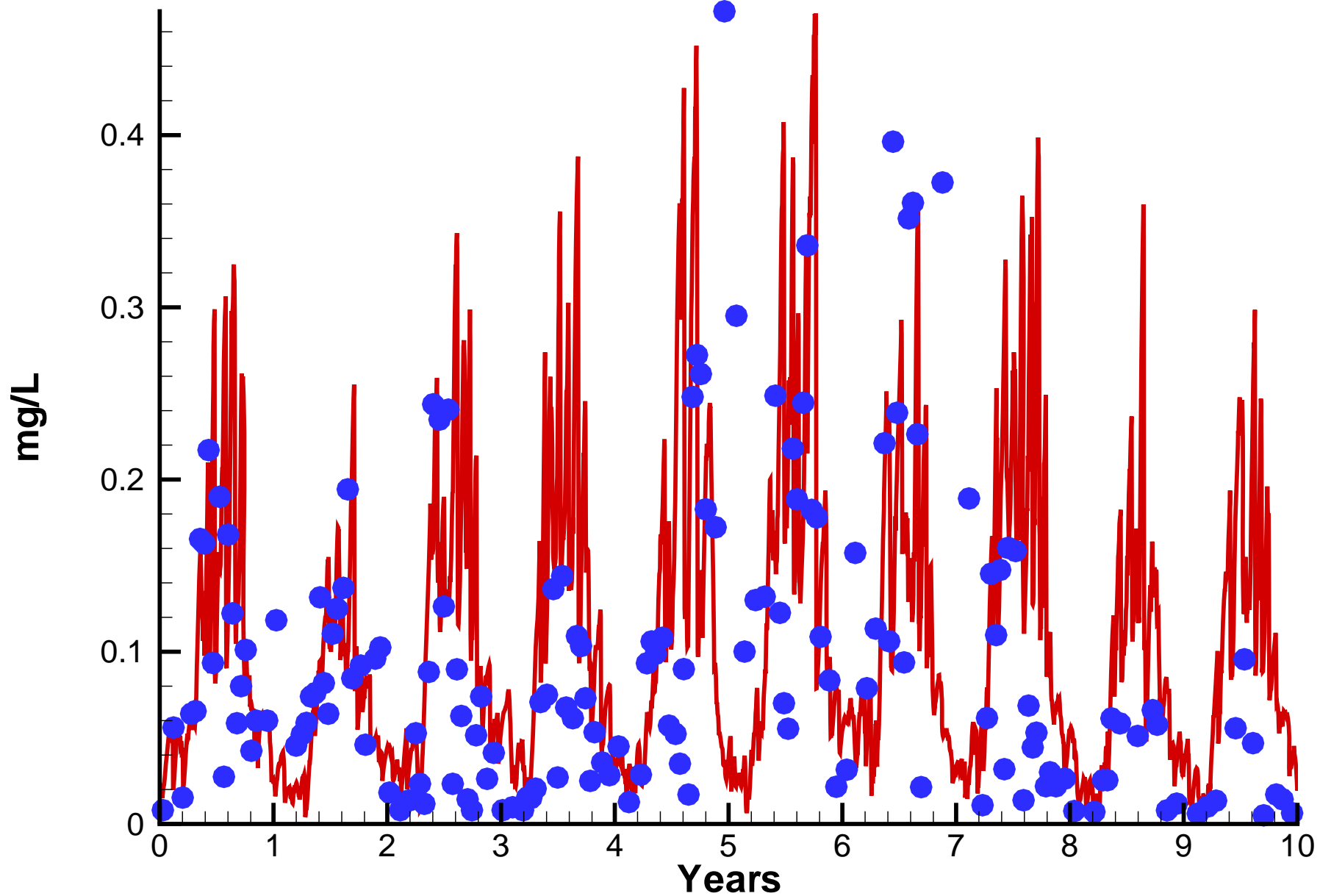


56920 Grid (Run 406)

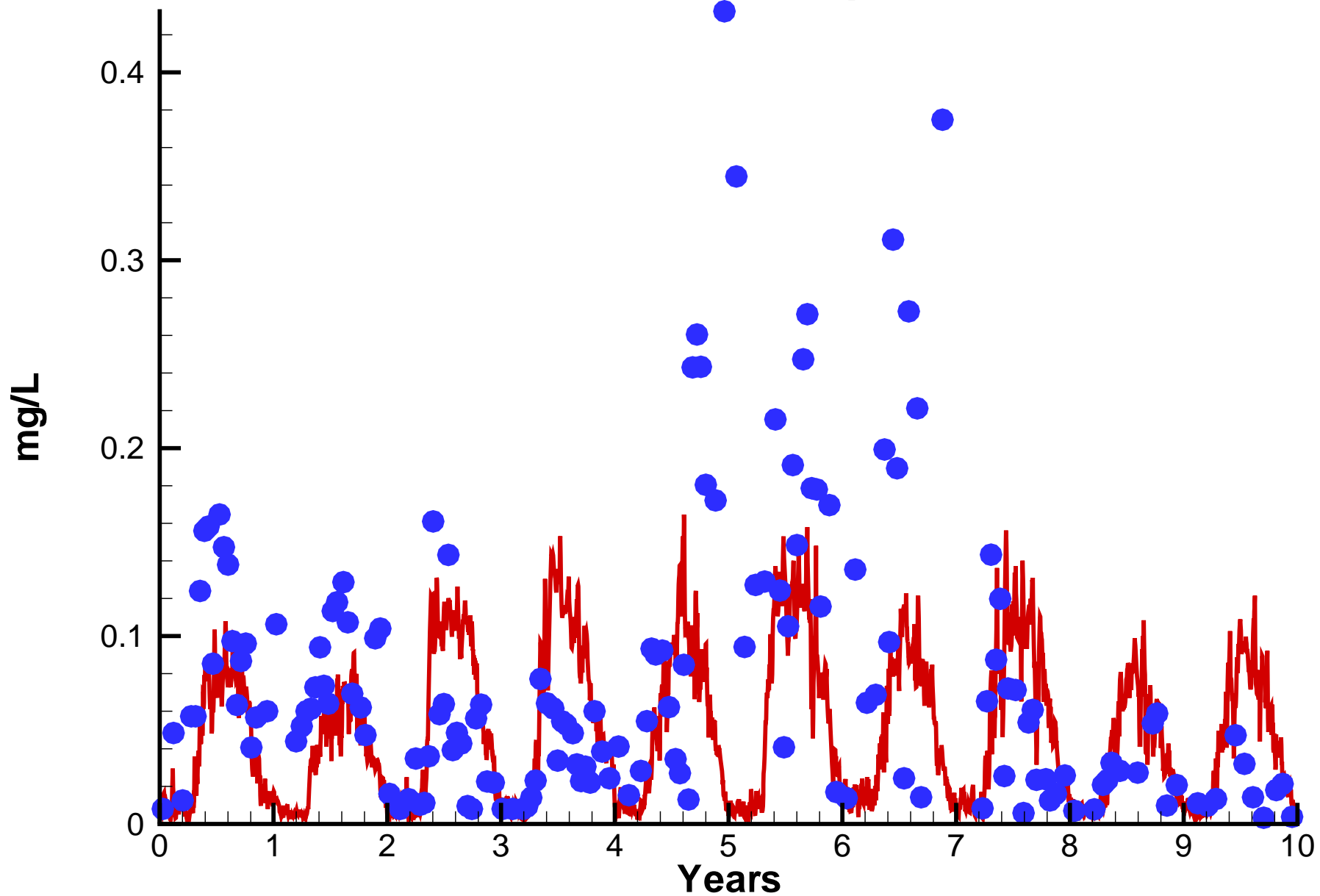
Light Extinction EE3.2 Surface



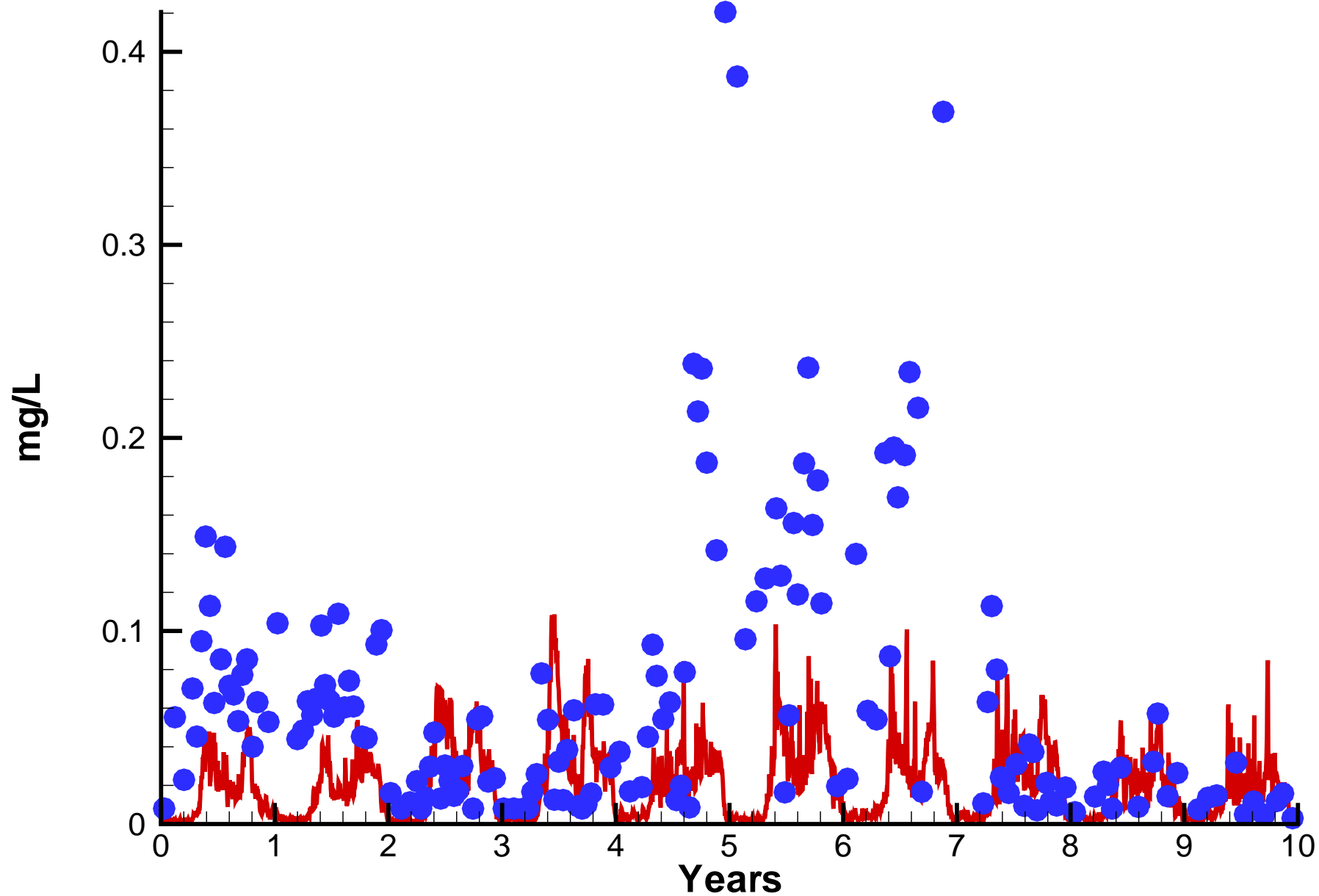
56920 Grid (Run 406) Ammonium EE3.2 Bottom



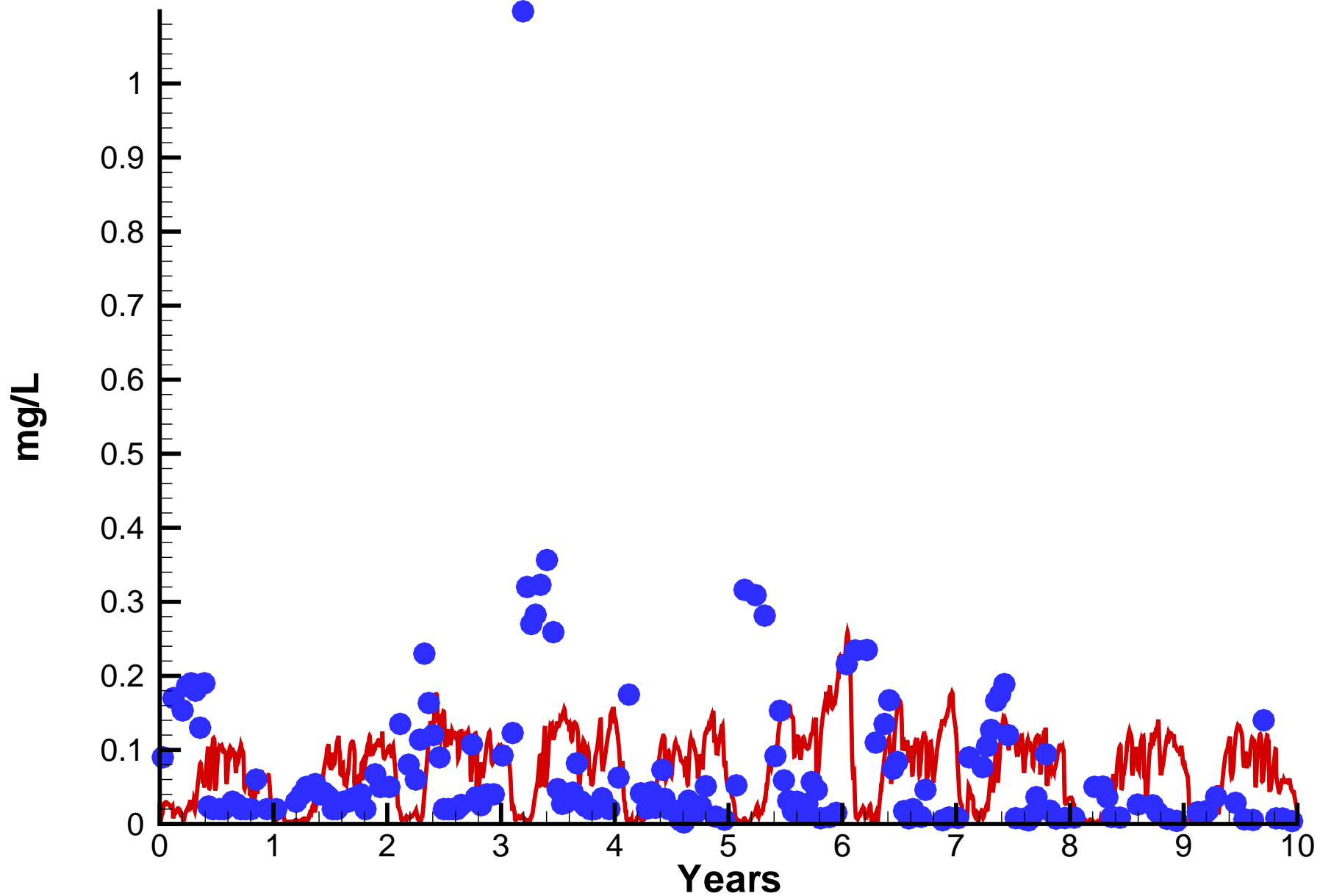
56920 Grid (Run 406)
Ammonium EE3.2 Mid-Depth



56920 Grid (Run 406) Ammonium EE3.2 Surface

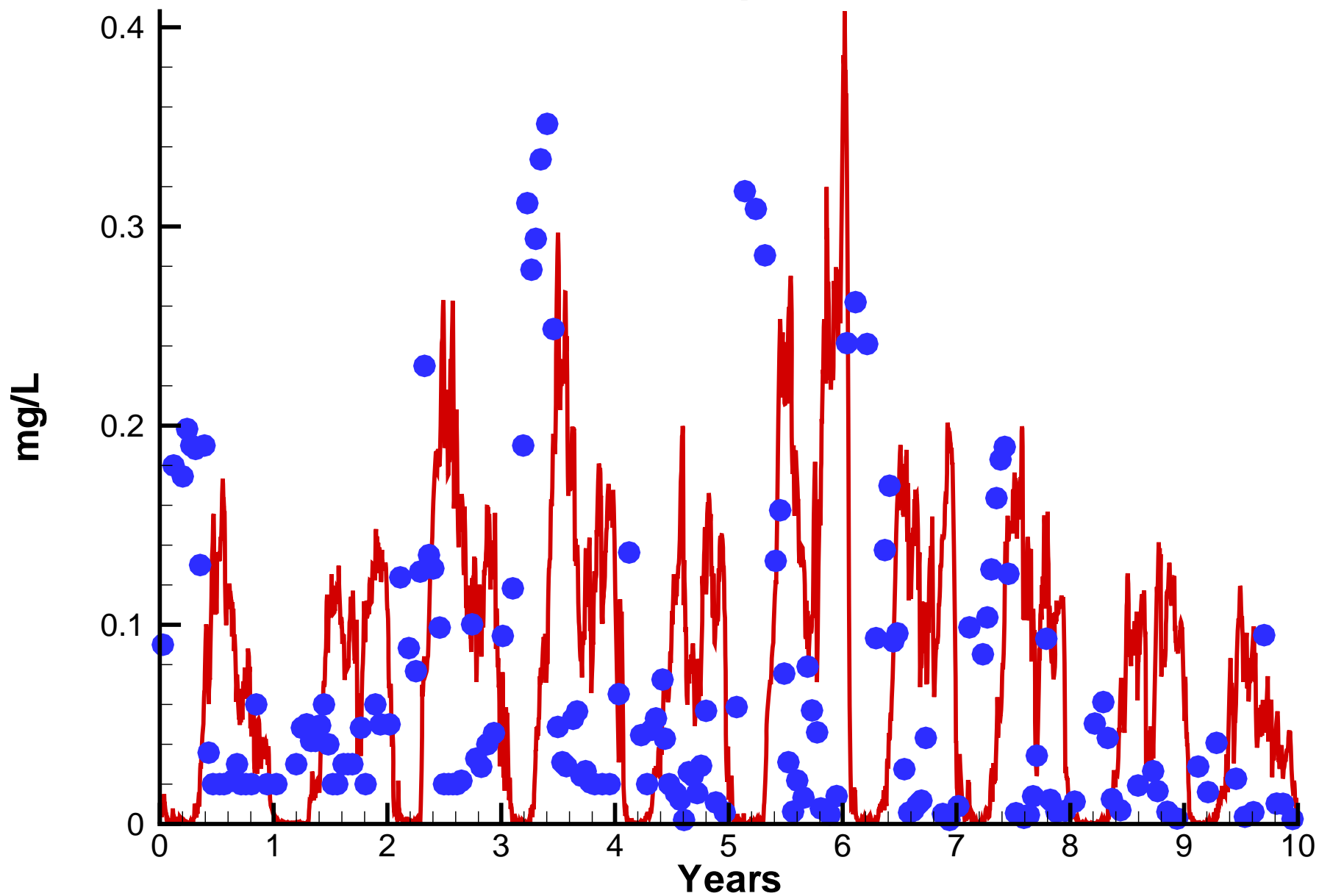


56920 Grid (Run 406) Nitrate EE3.2 Bottom



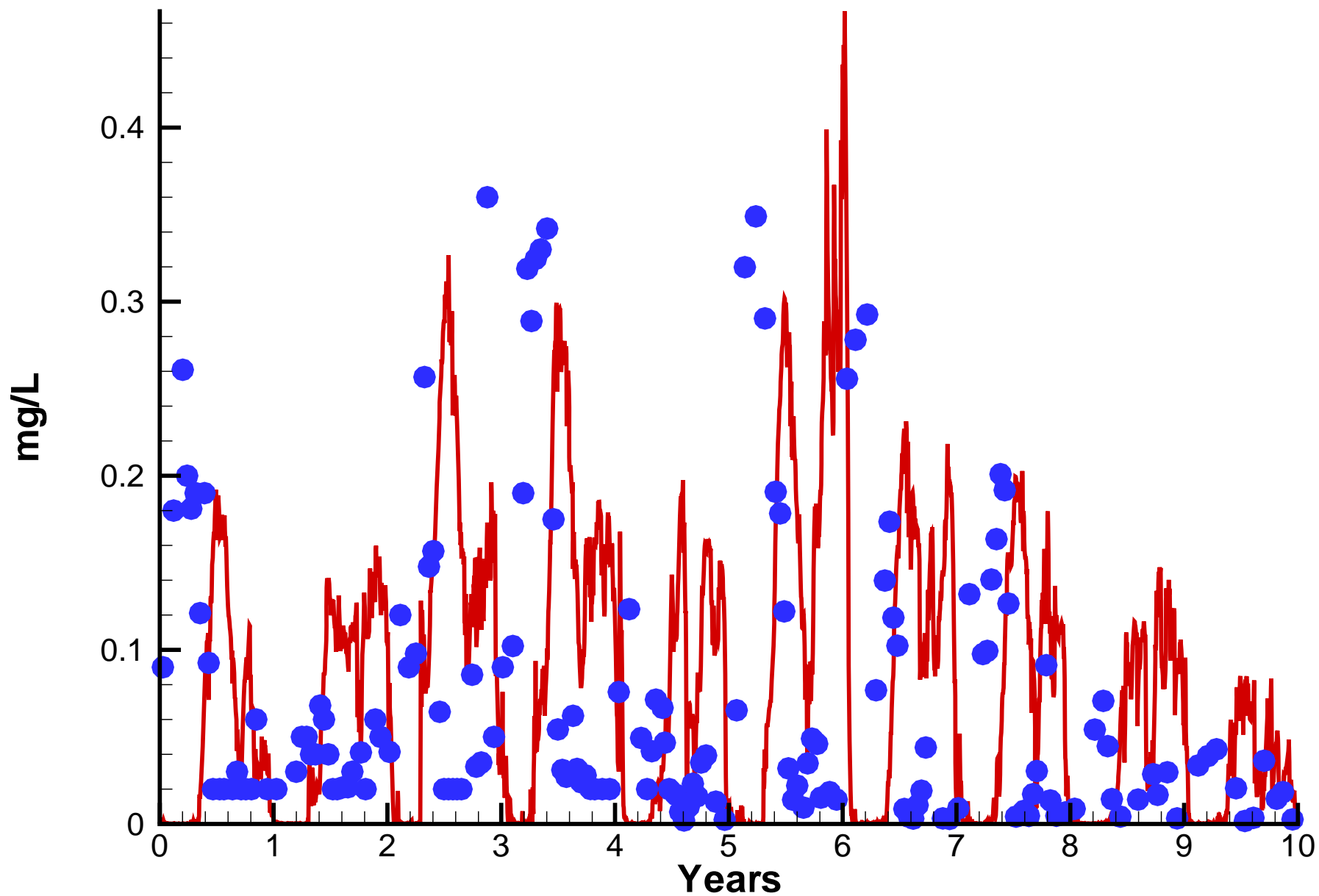
56920 Grid (Run 406)

Nitrate EE3.2 Mid-Depth



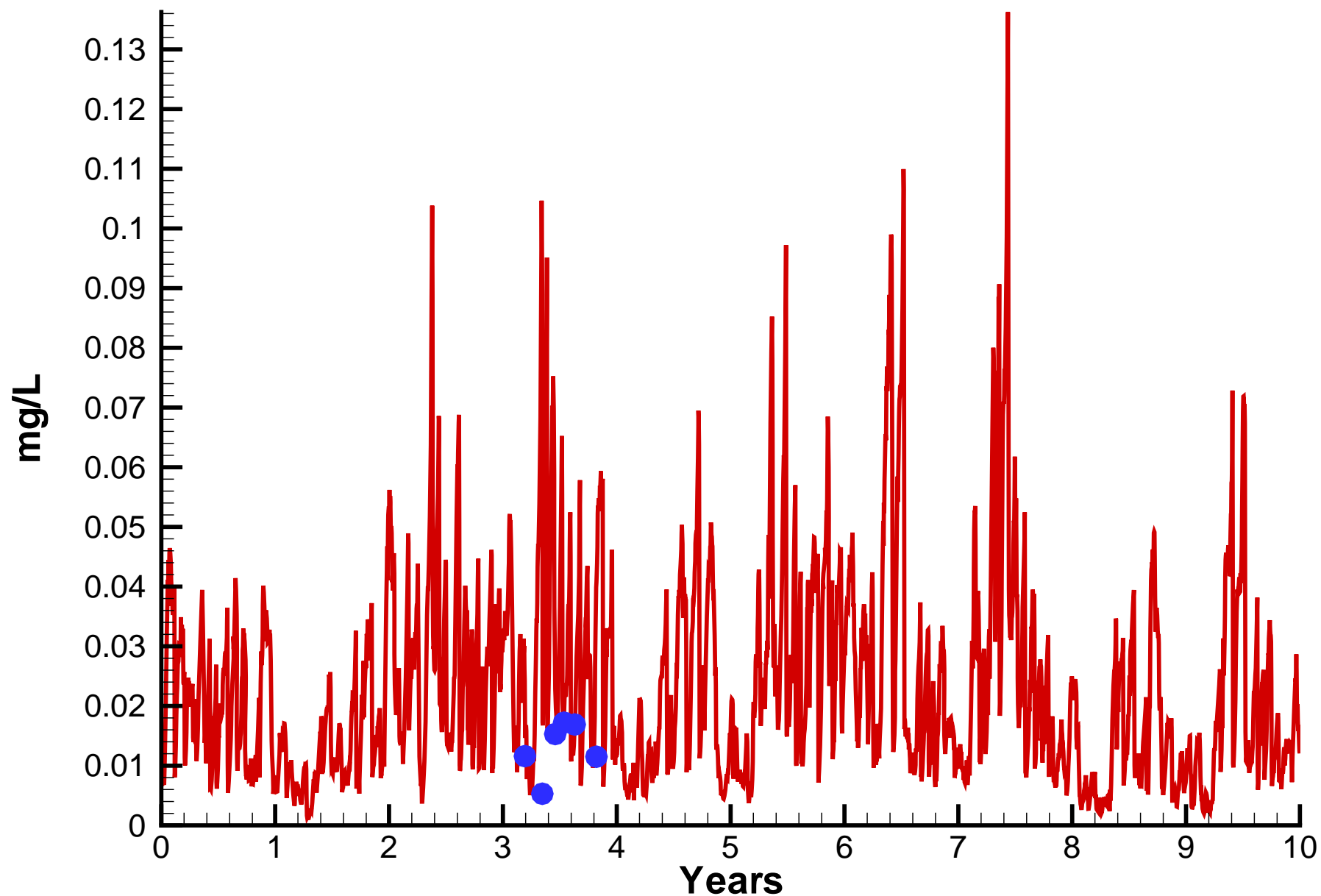
56920 Grid (Run 406)

Nitrate EE3.2 Surface

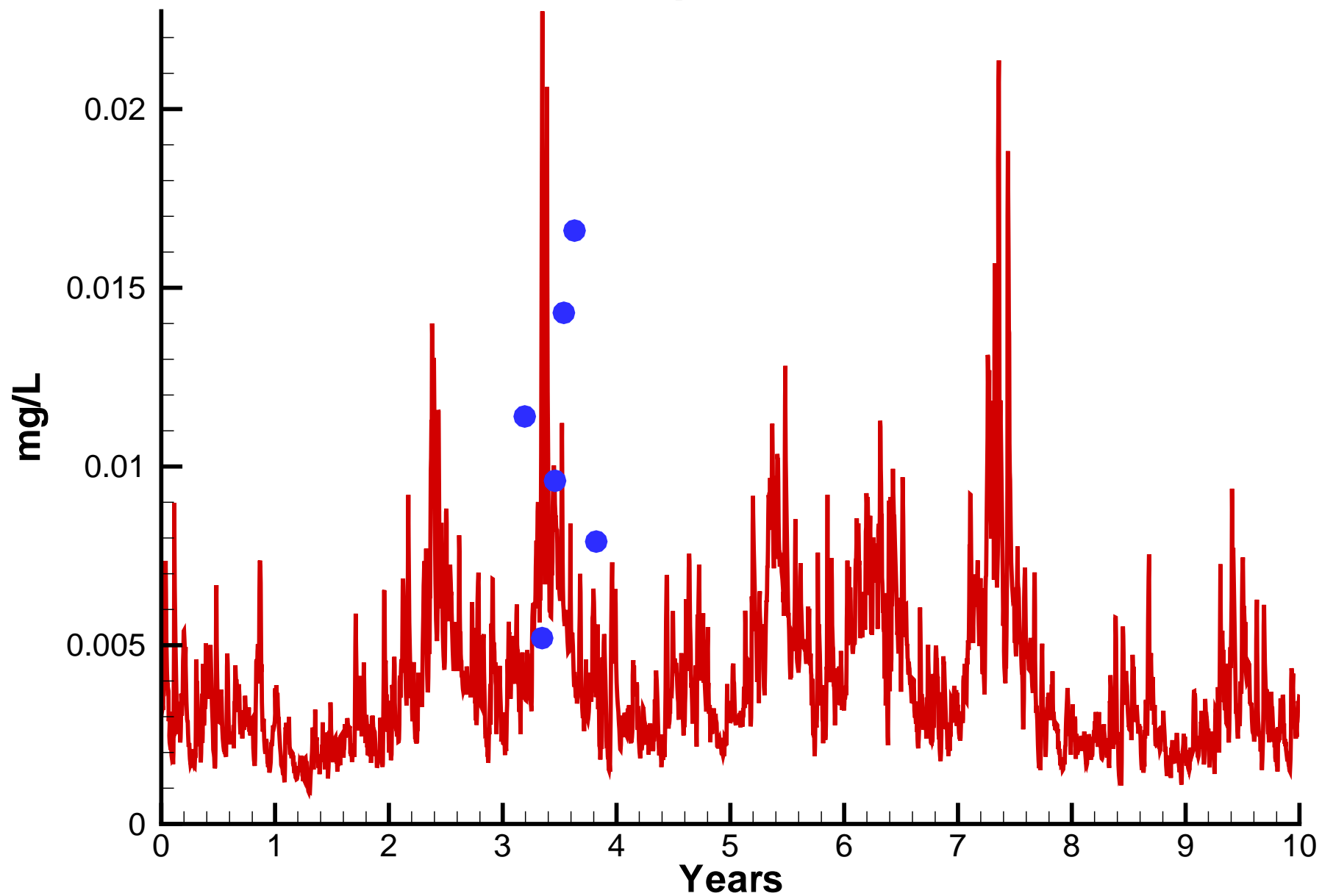


56920 Grid (Run 406)

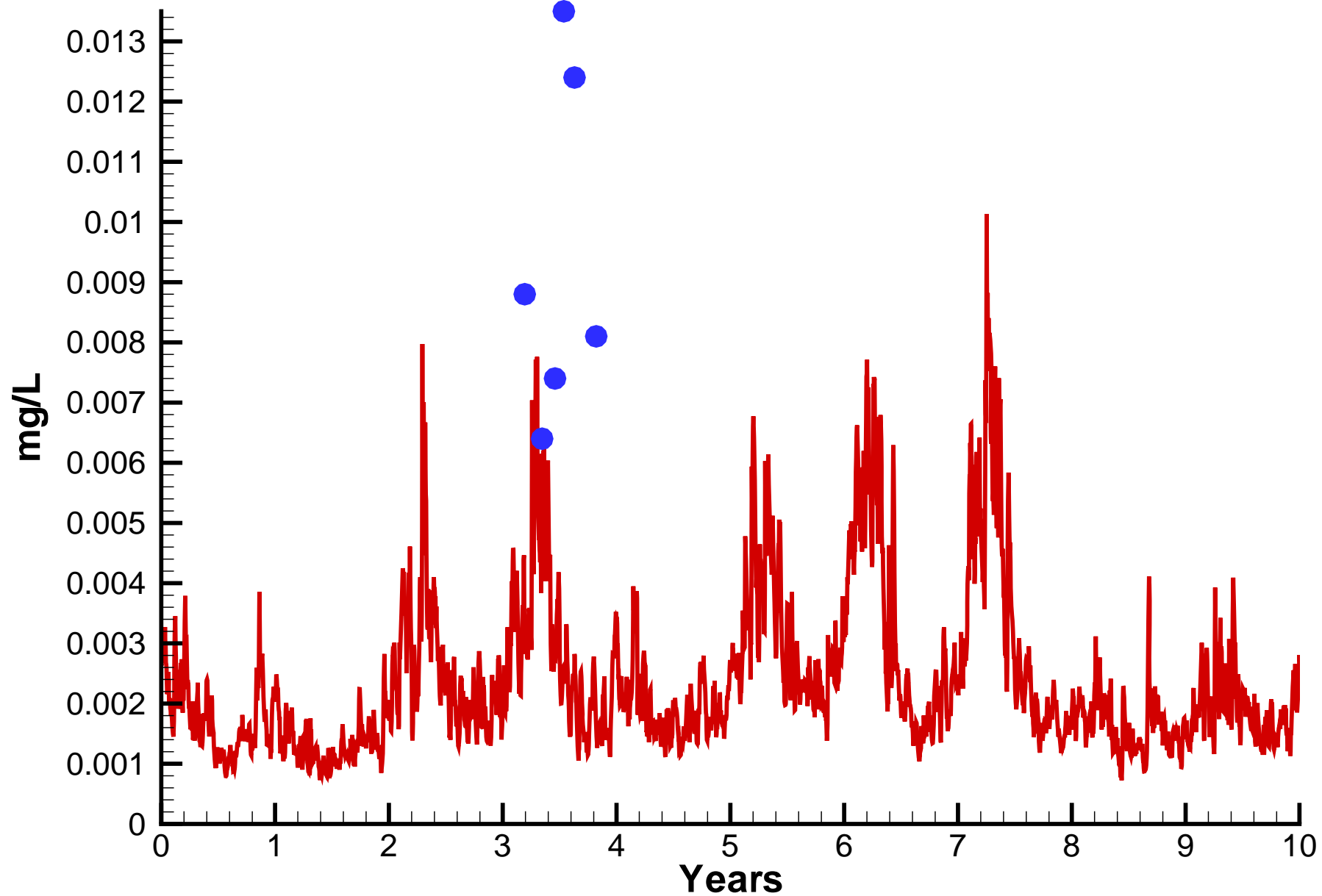
PIP EE3.2 Bottom



56920 Grid (Run 406)
PIP EE3.2 Mid-Depth

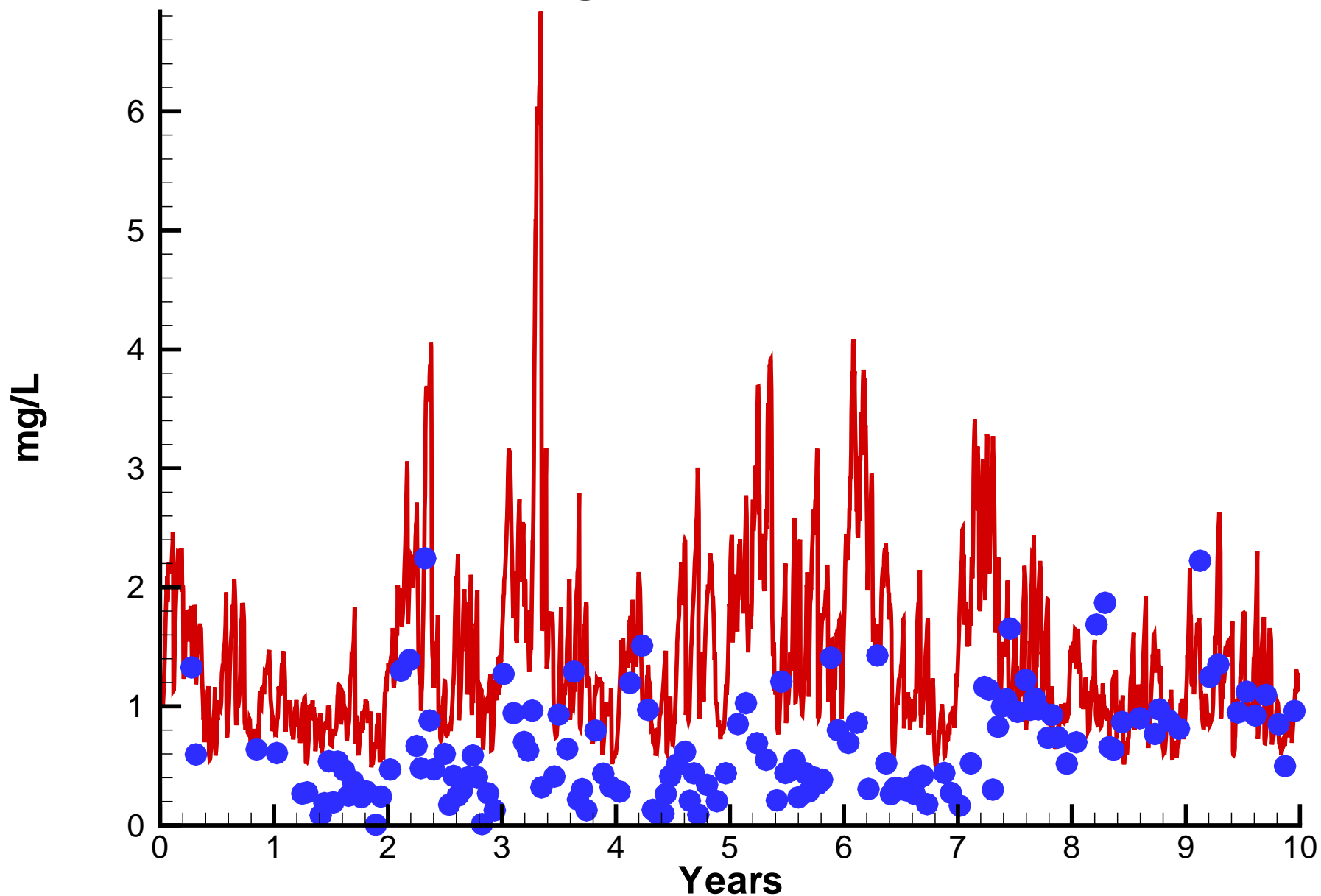


56920 Grid (Run 406) PIP EE3.2 Surface

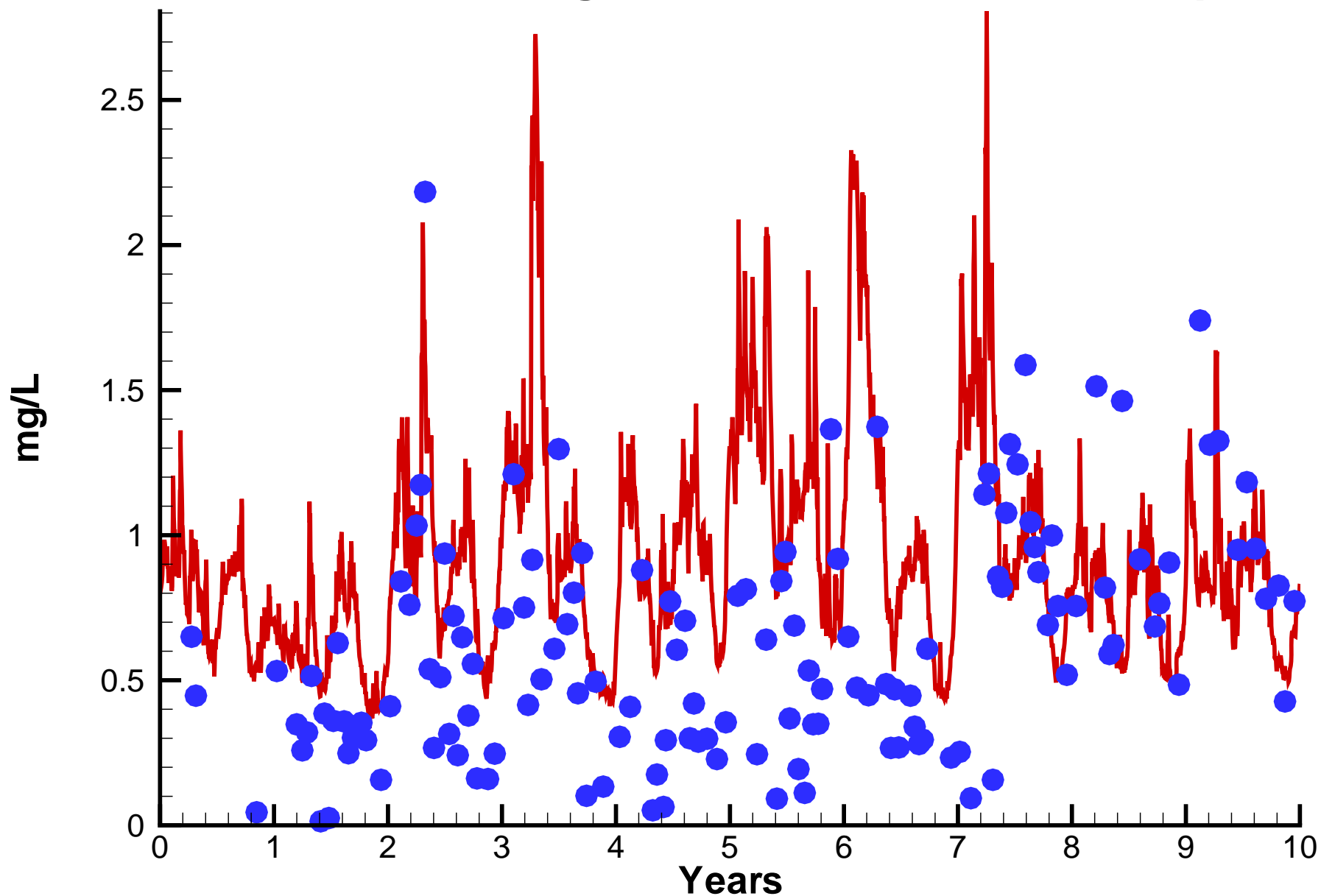


56920 Grid (Run 406)

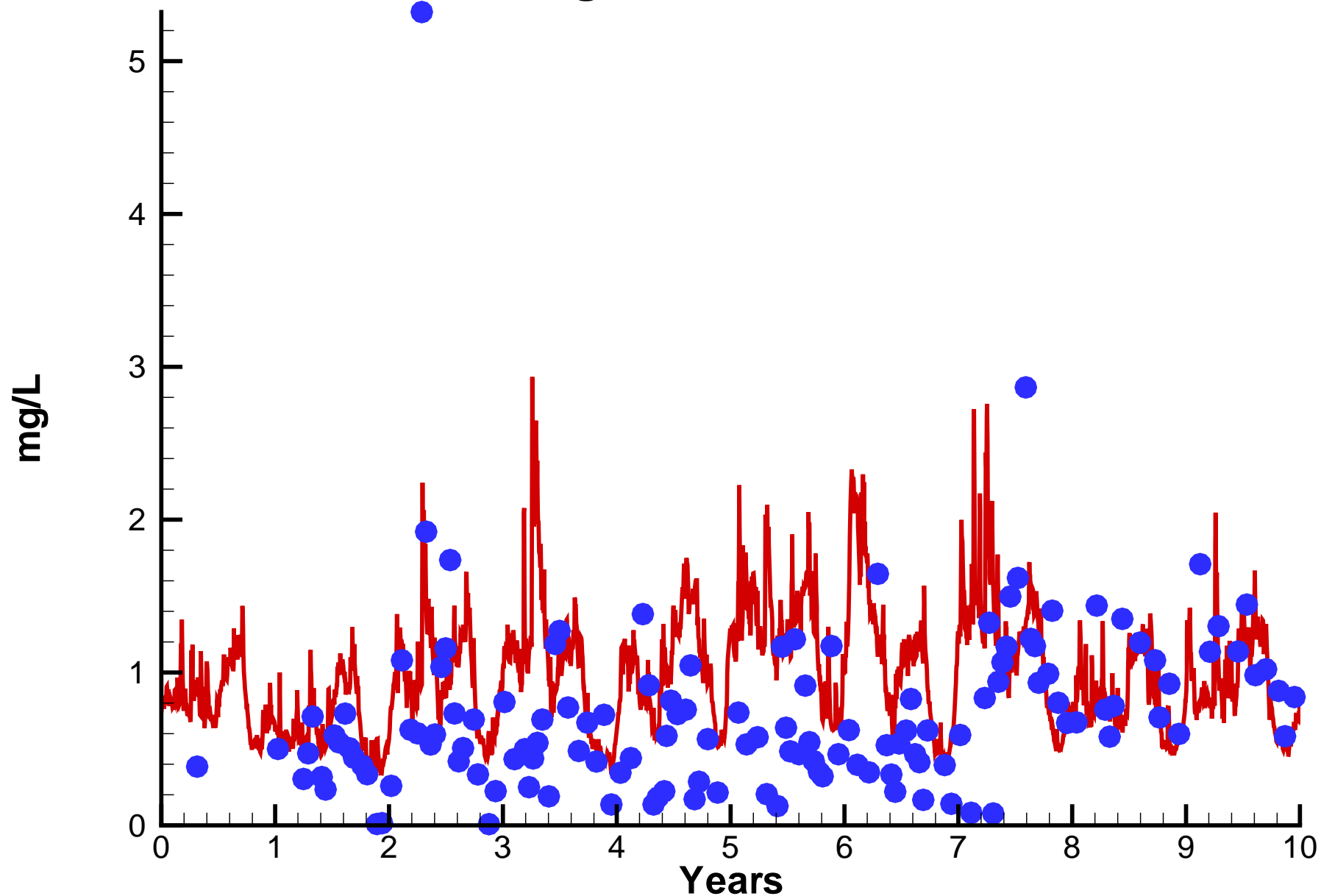
Particulate Organic Carbon EE3.2 Bottom



56920 Grid (Run 406) Particulate Organic Carbon EE3.2 Mid-Depth

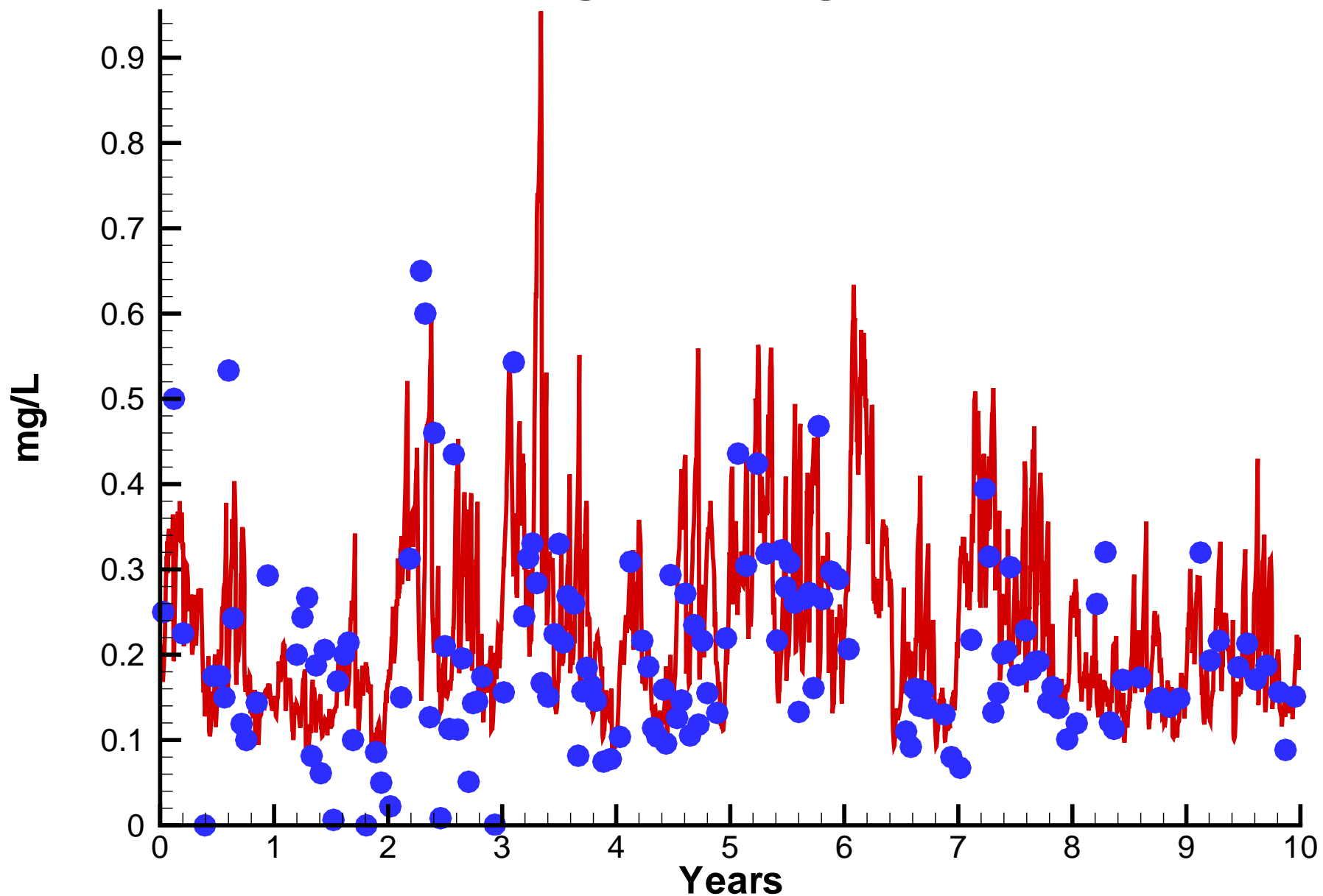


56920 Grid (Run 406)
Particulate Organic Carbon EE3.2 Surface

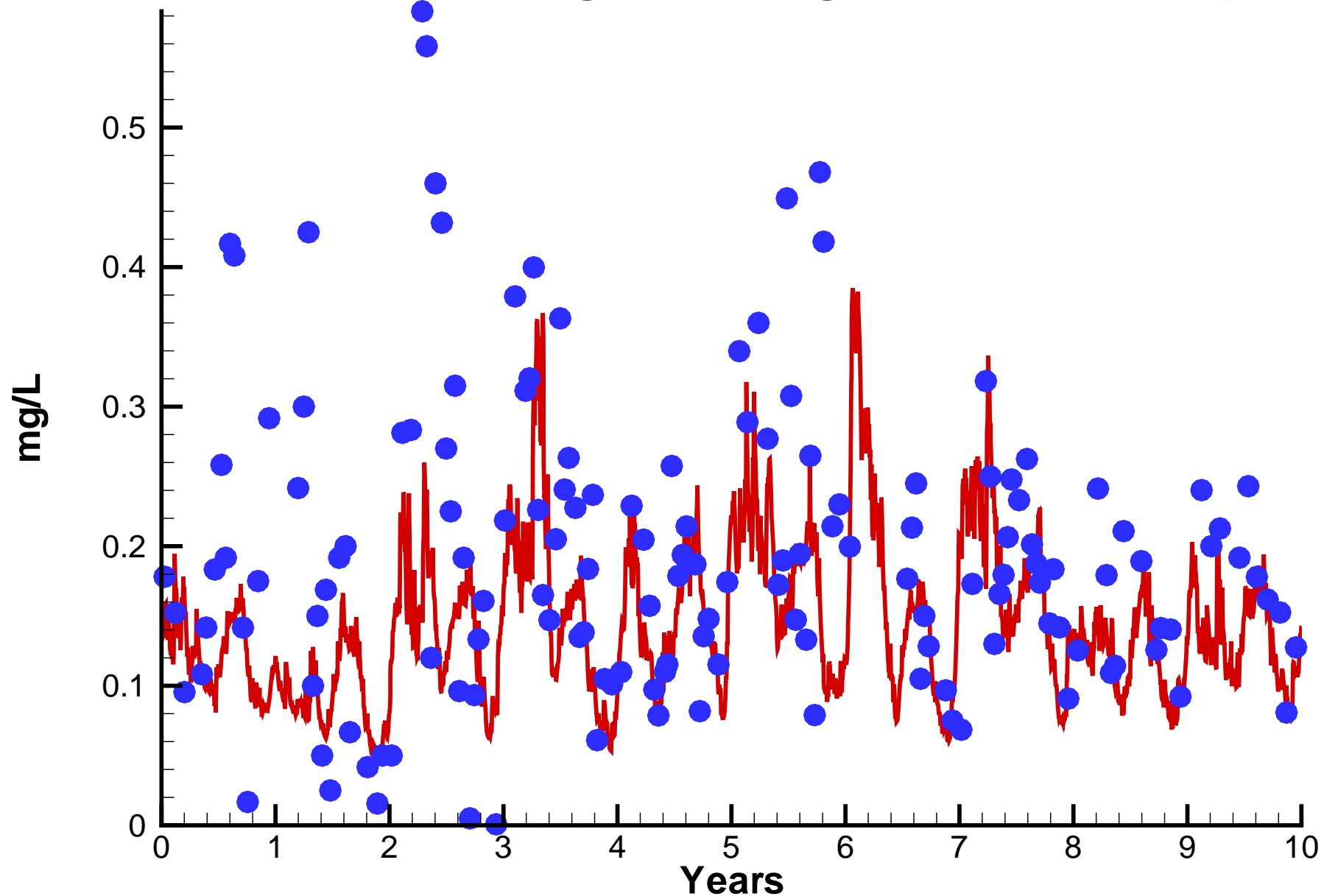


56920 Grid (Run 406)

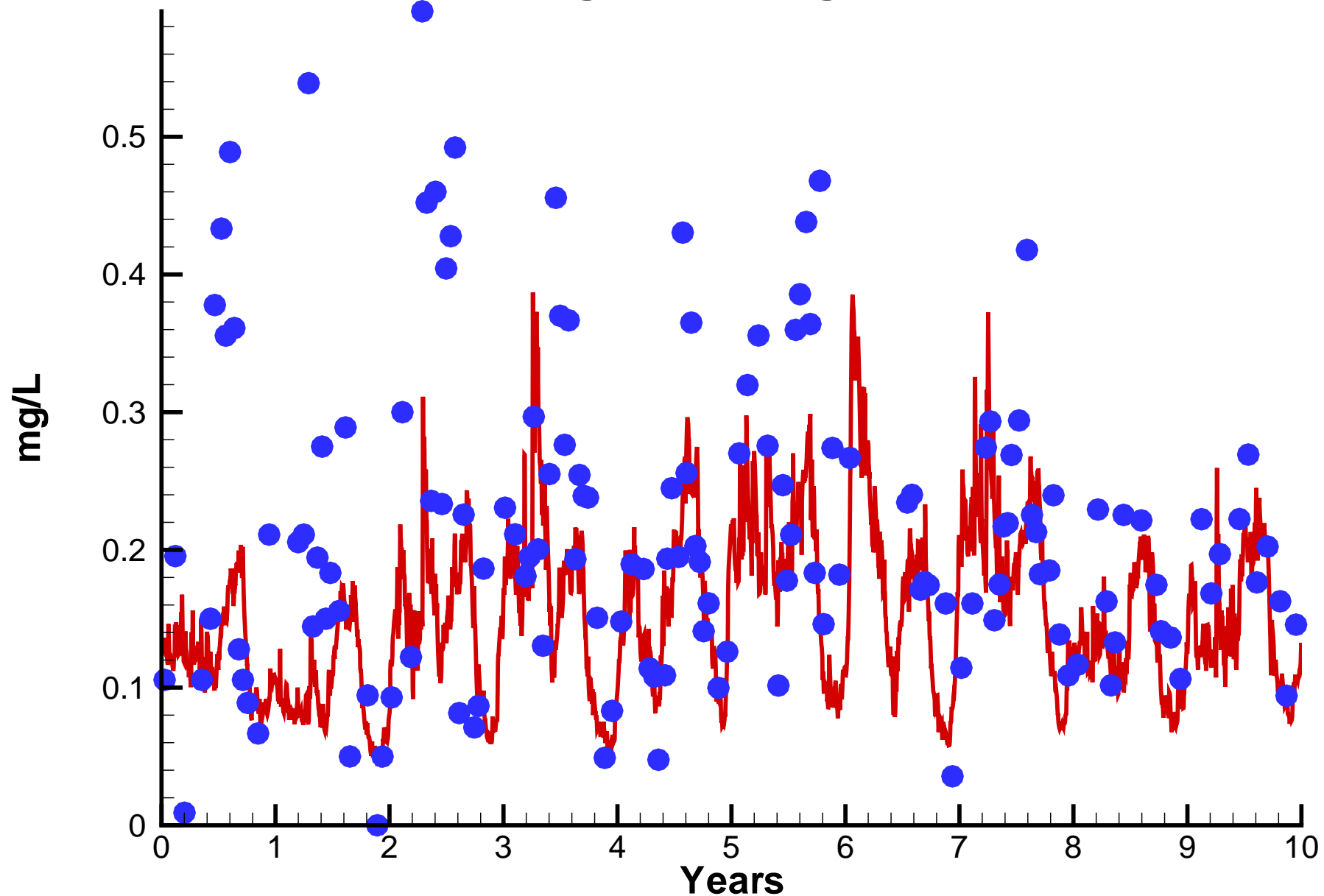
Particulate Organic Nitrogen EE3.2 Bottom



56920 Grid (Run 406)
Particulate Organic Nitrogen EE3.2 Mid-Depth

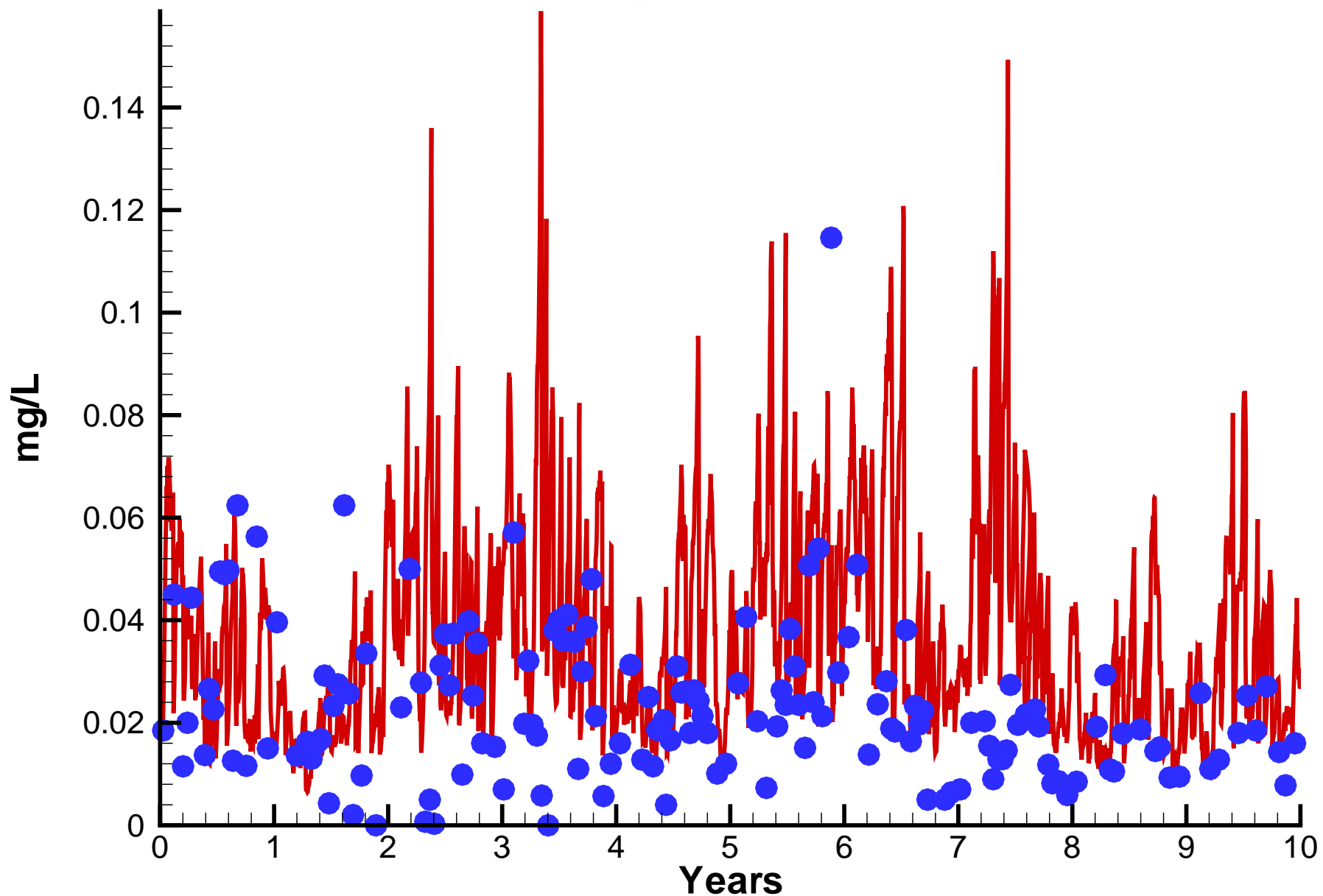


56920 Grid (Run 406) Particulate Organic Nitrogen EE3.2 Surface

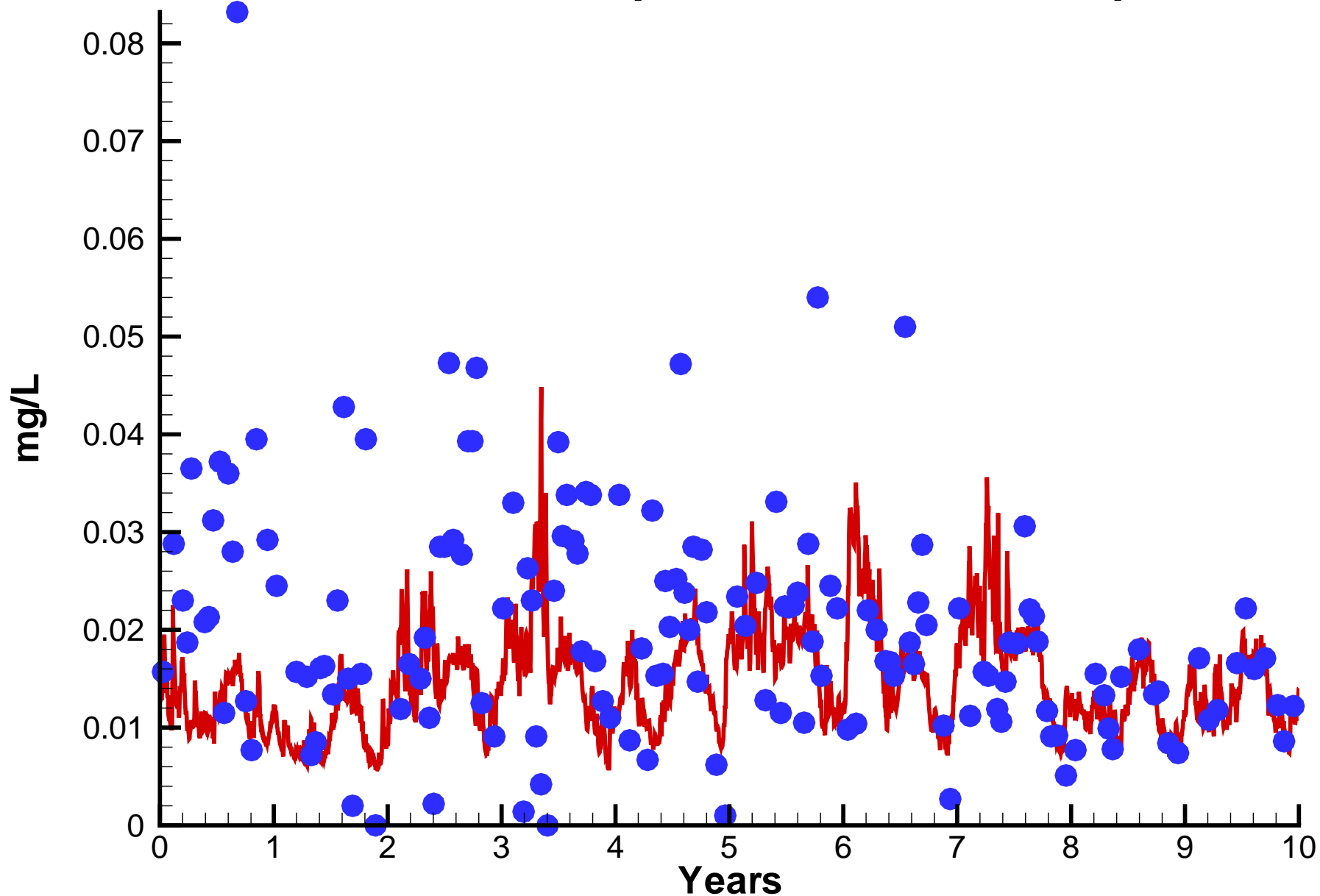


56920 Grid (Run 406)

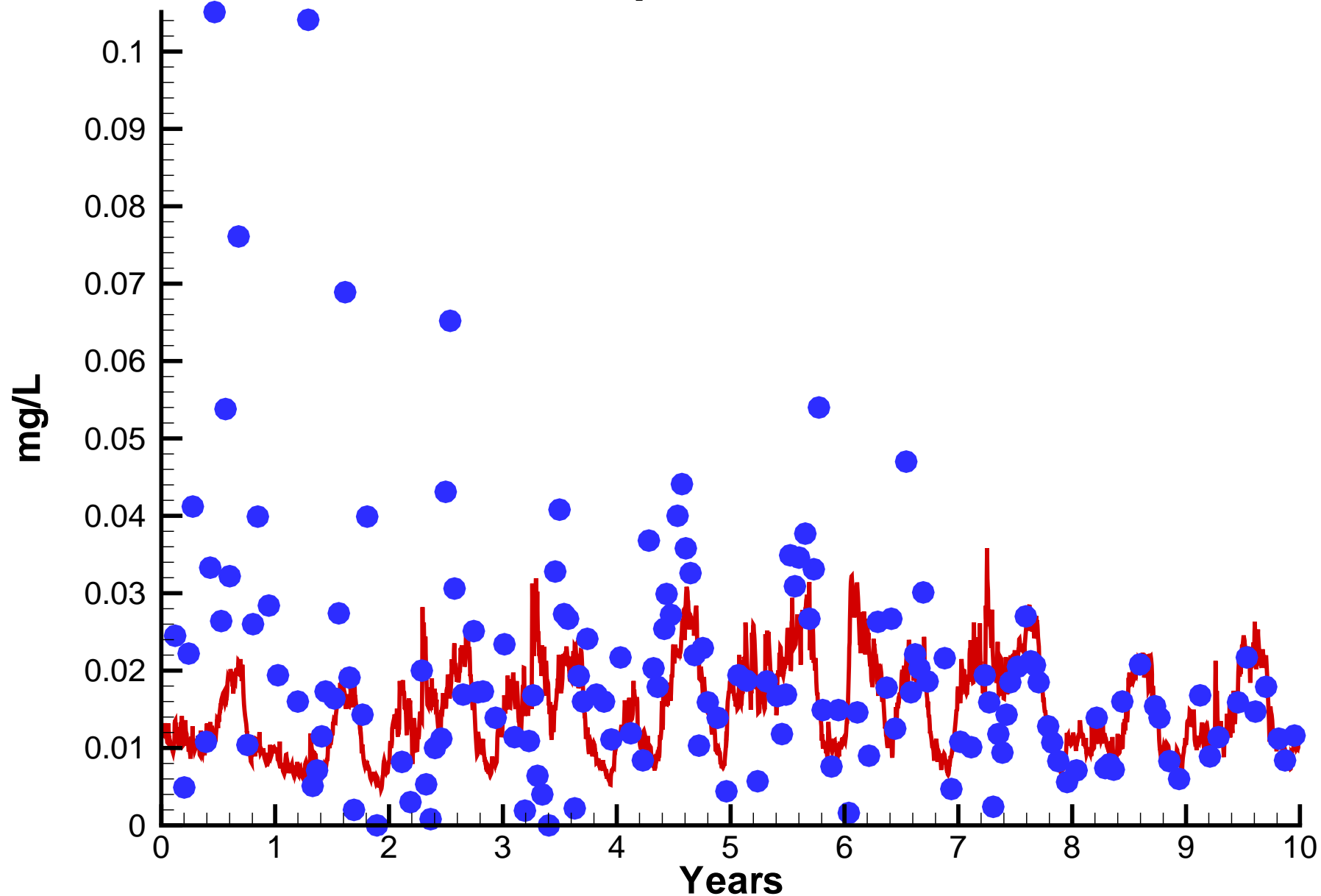
Particulate Phosphorus EE3.2 Bottom



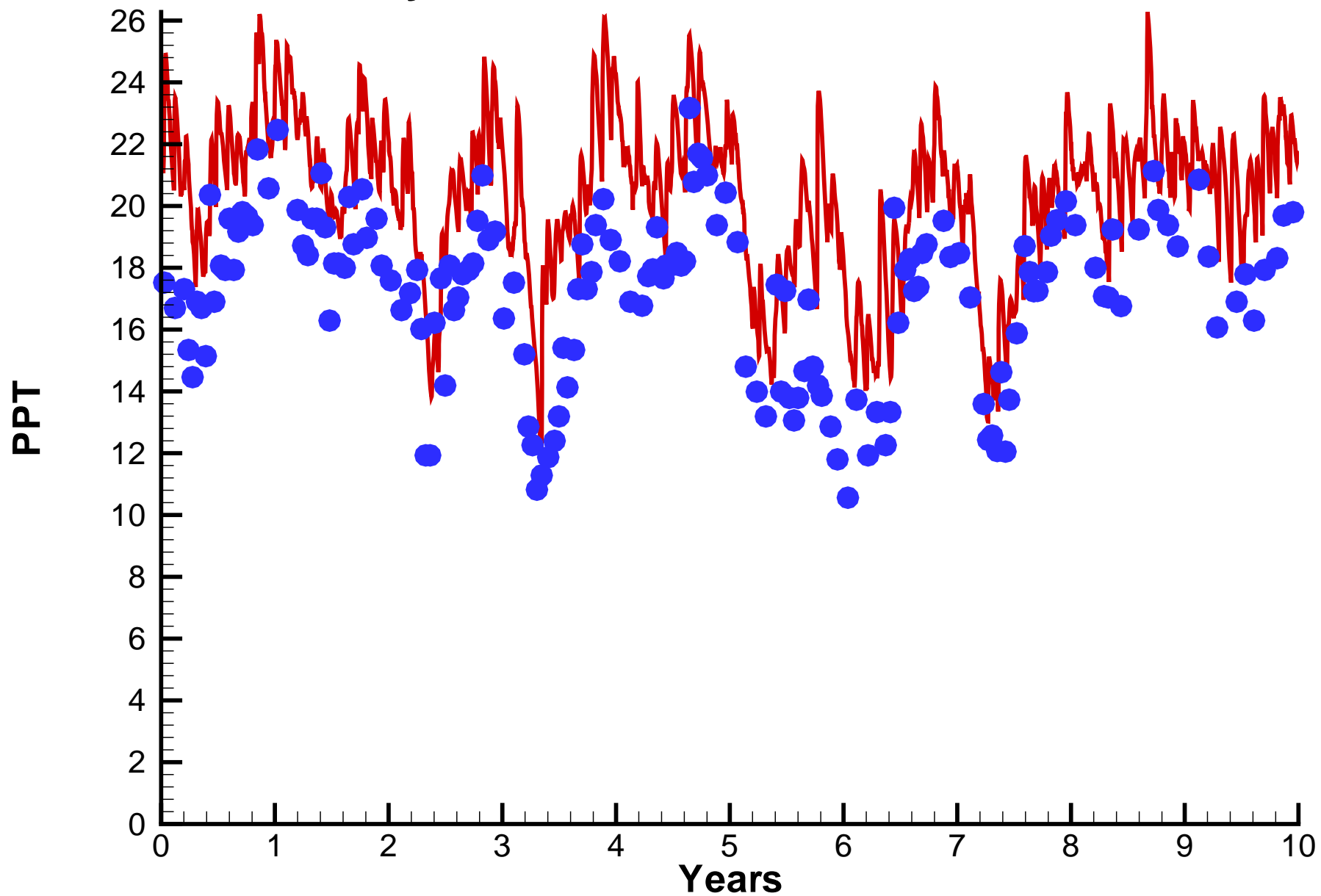
56920 Grid (Run 406) Particulate Phosphorus EE3.2 Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus EE3.2 Surface

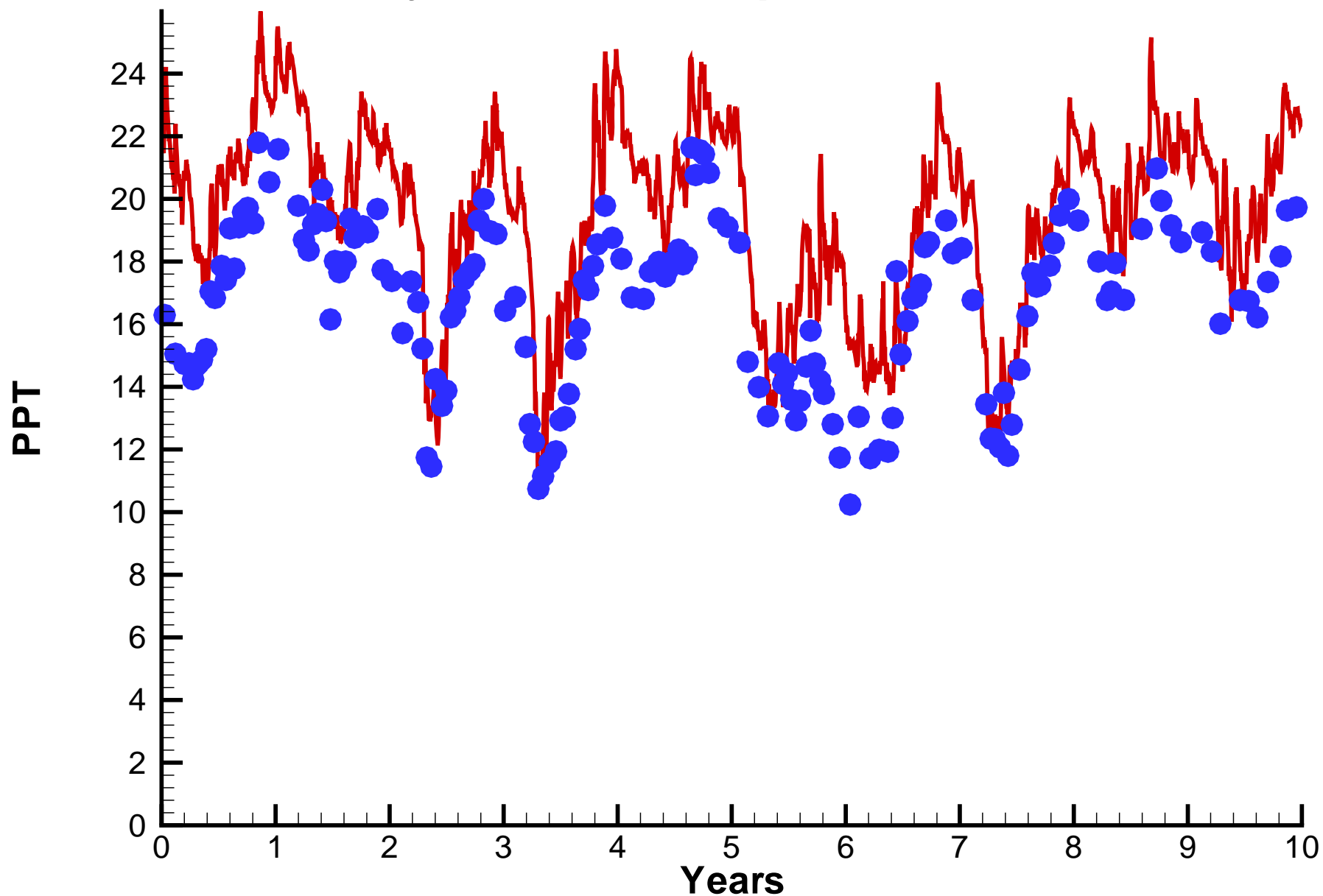


56920 Grid (Run 406) Salinity EE3.2 Bottom

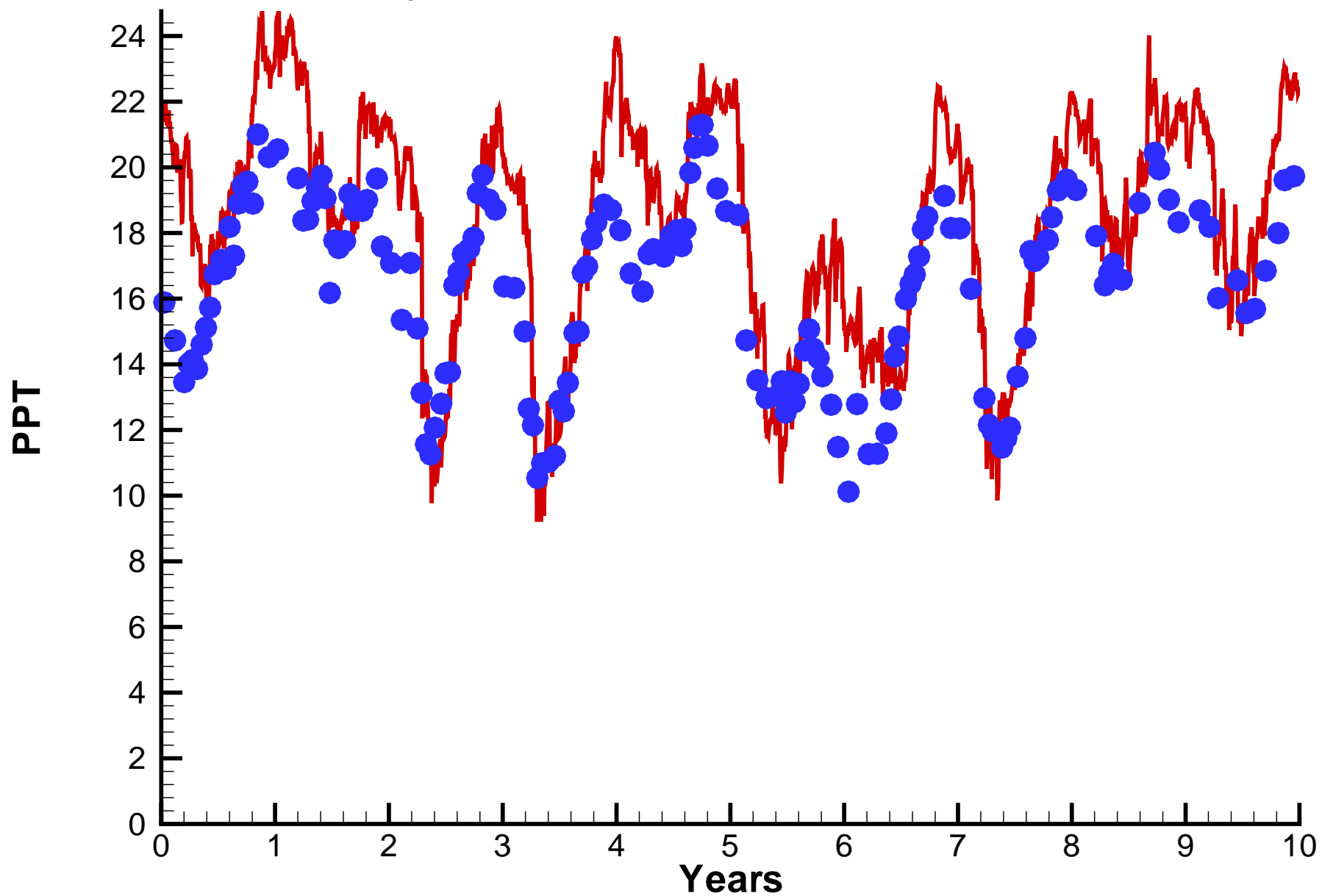


56920 Grid (Run 406)

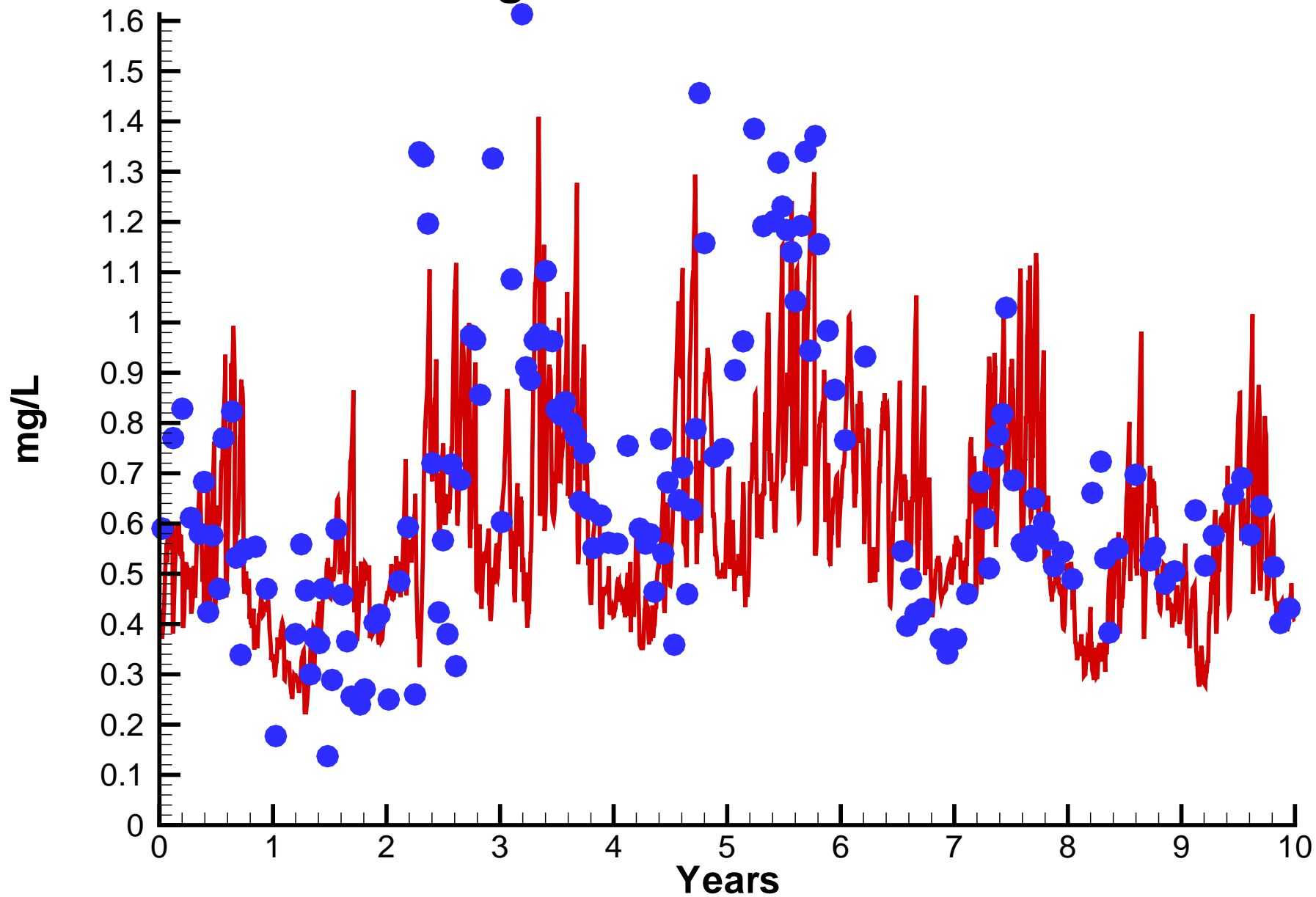
Salinity EE3.2 Mid-Depth



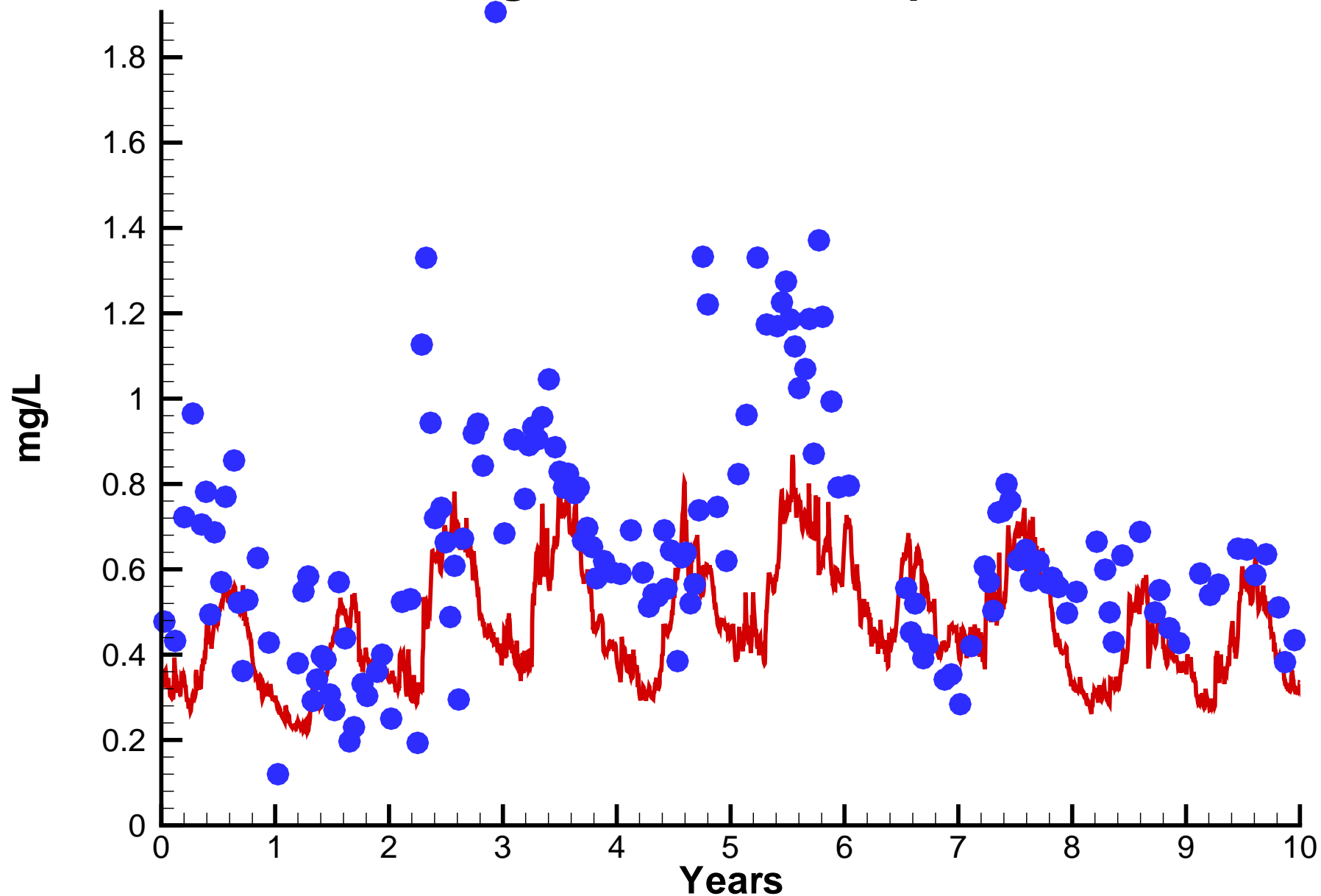
56920 Grid (Run 406) Salinity EE3.2 Surface



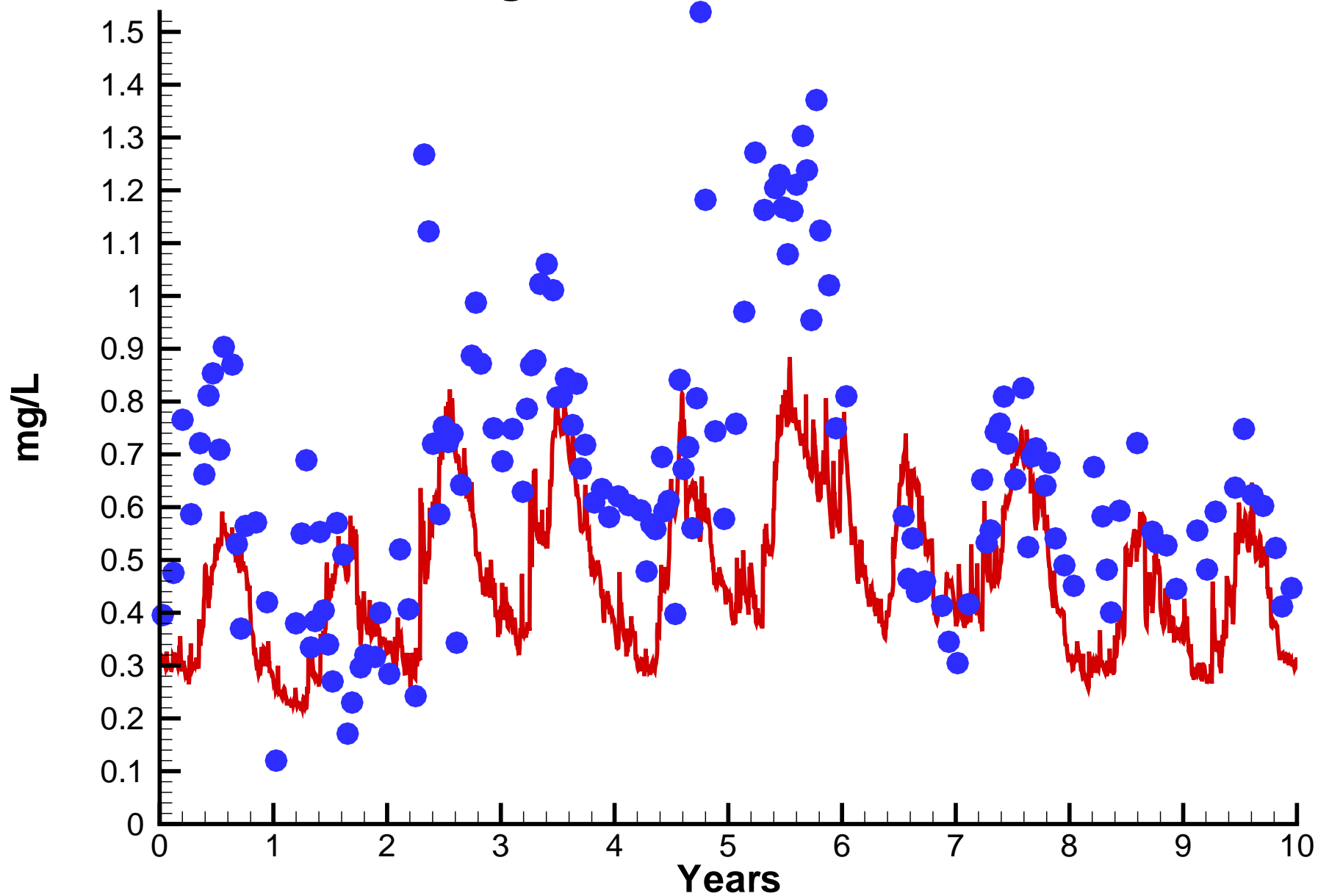
56920 Grid (Run 406) Total Nitrogen EE3.2 Bottom



56920 Grid (Run 406) Total Nitrogen EE3.2 Mid-Depth

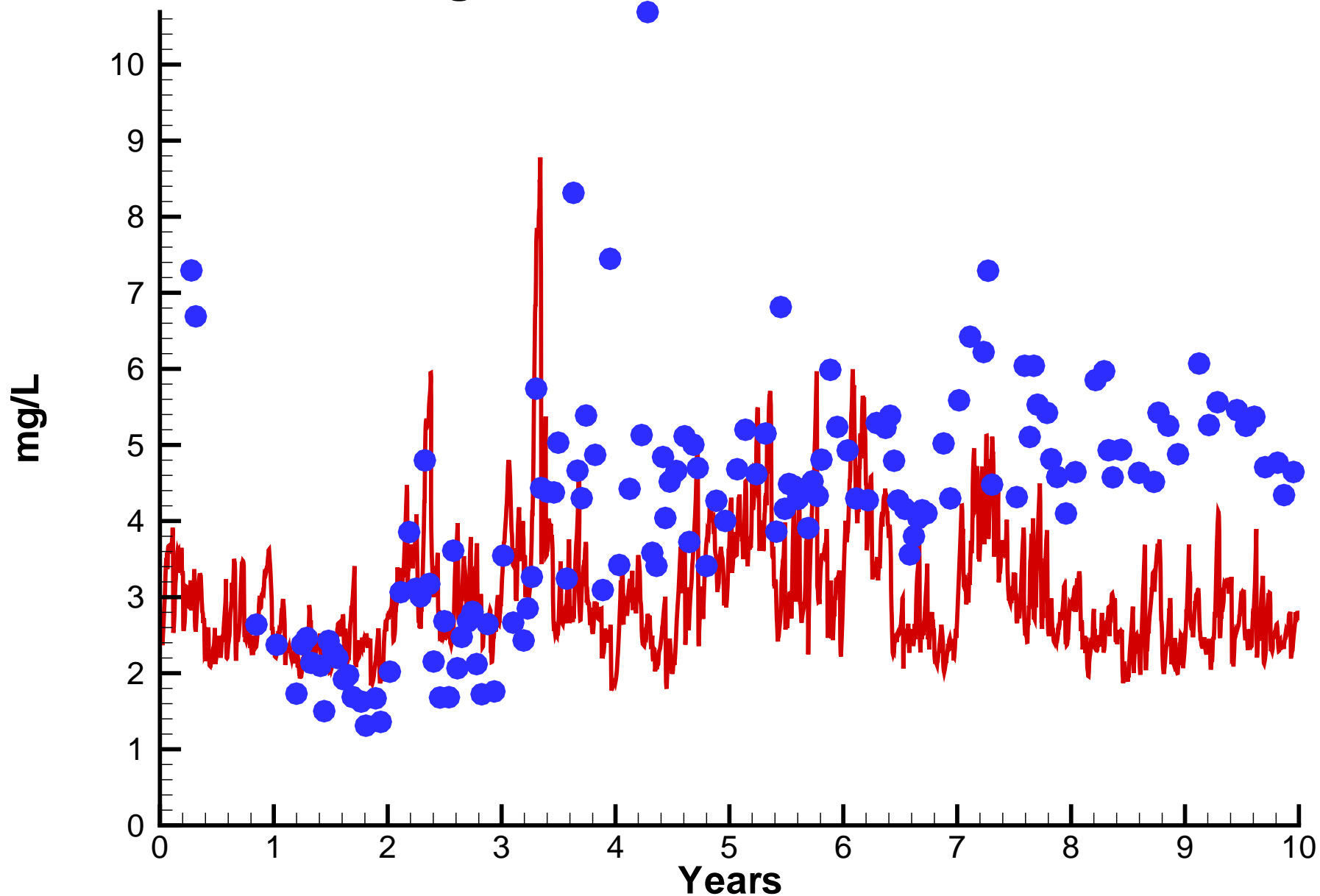


56920 Grid (Run 406) Total Nitrogen EE3.2 Surface



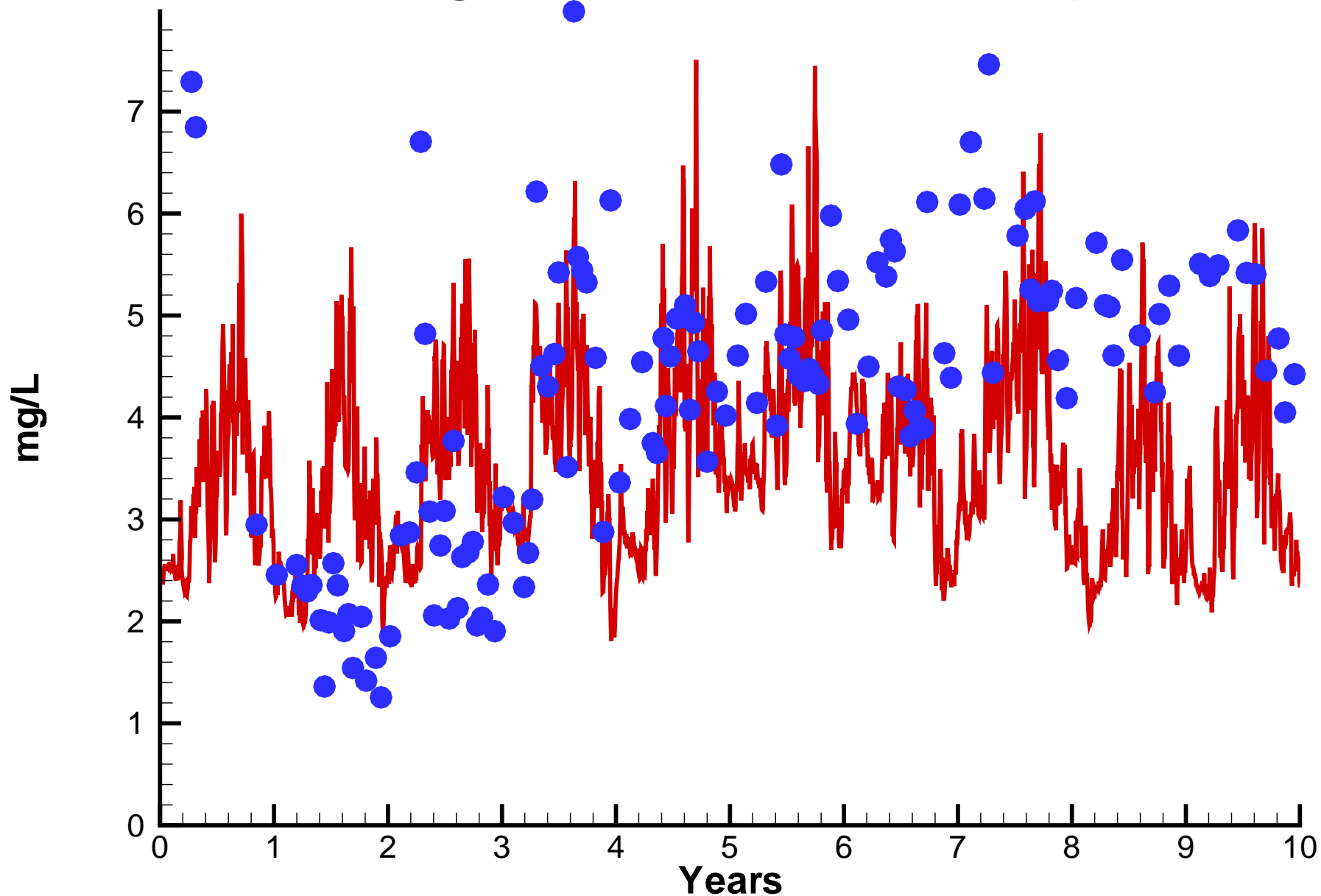
56920 Grid (Run 406)

Total Organic Carbon EE3.2 Bottom

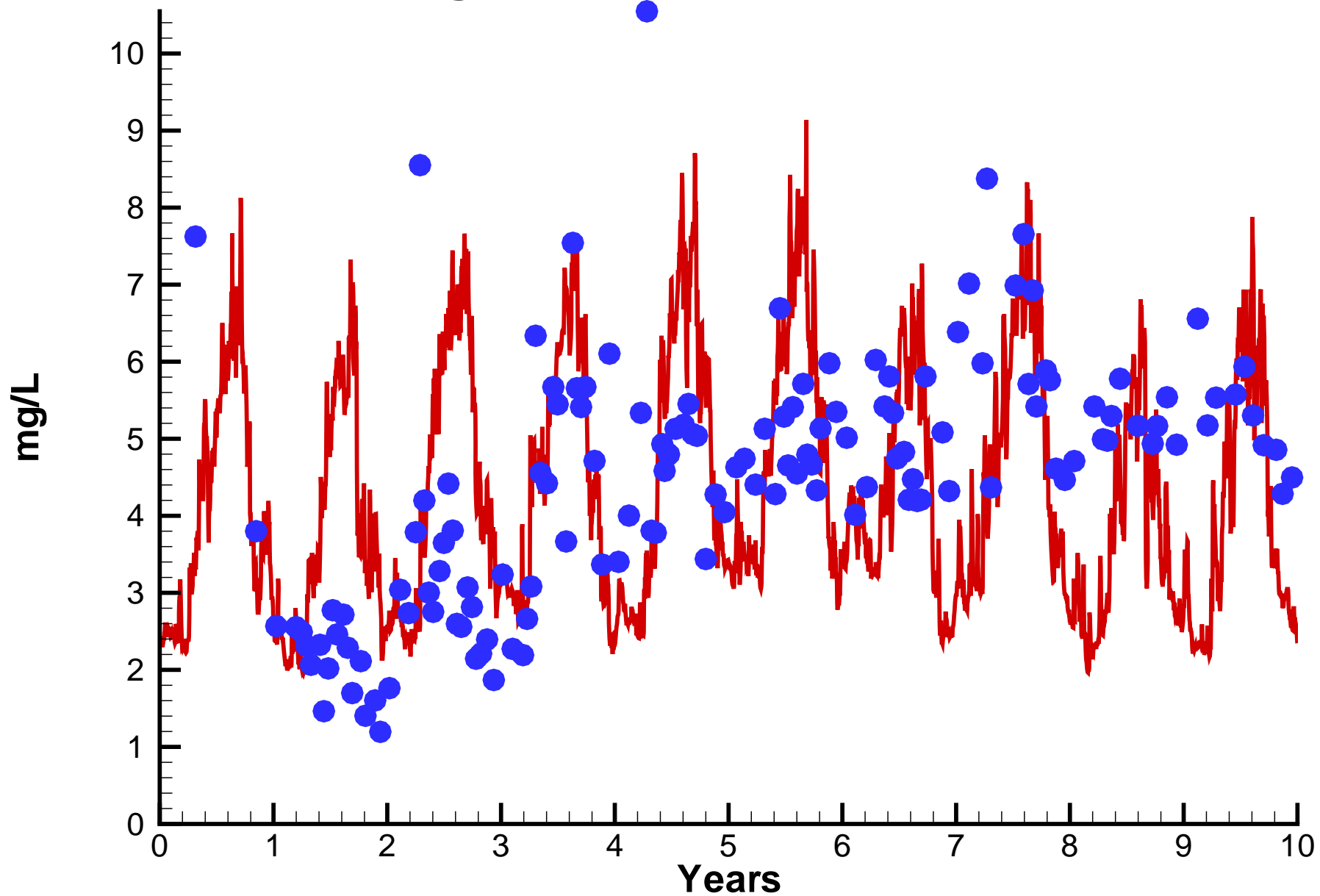


56920 Grid (Run 406)

Total Organic Carbon EE3.2 Mid-Depth

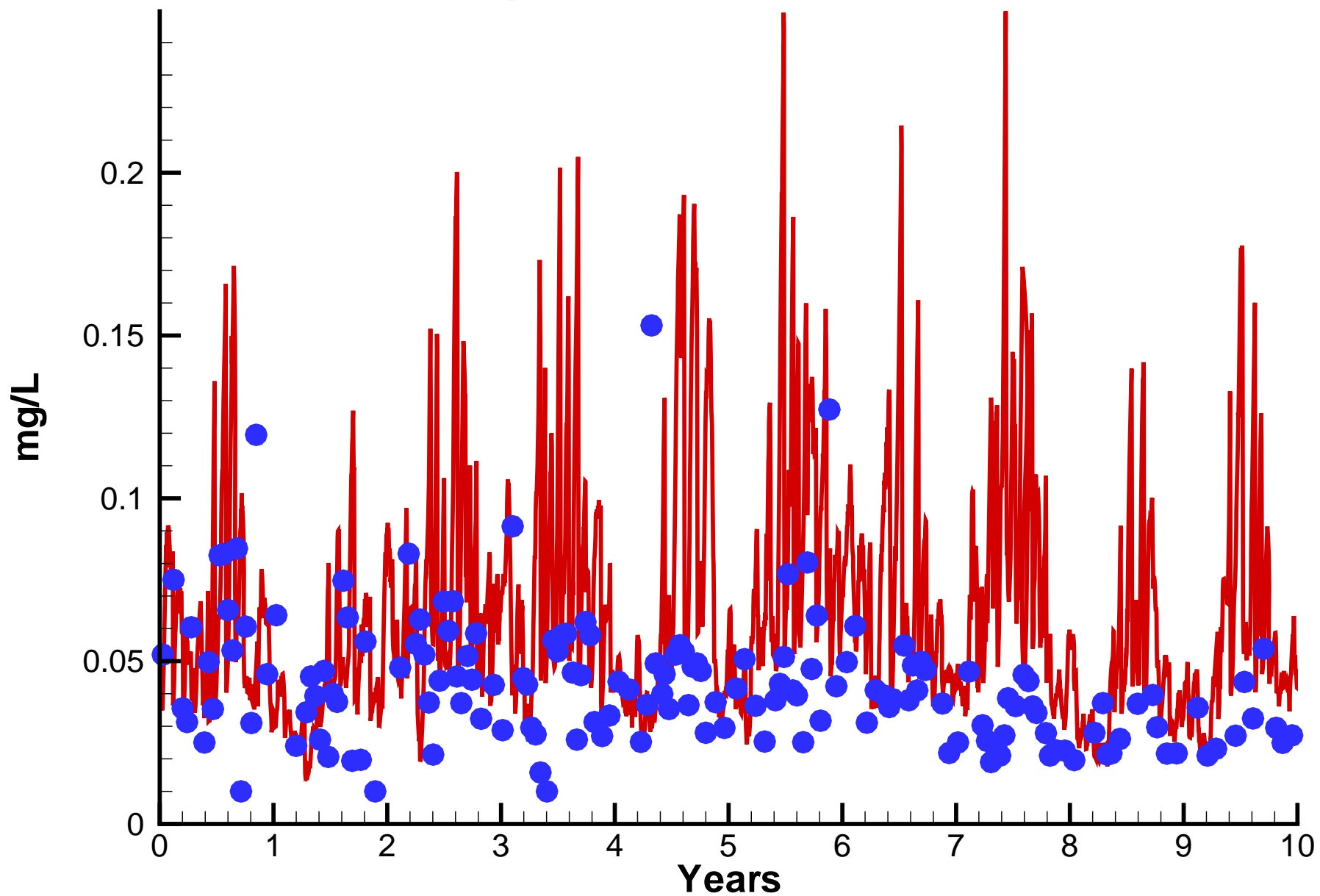


56920 Grid (Run 406) Total Organic Carbon EE3.2 Surface



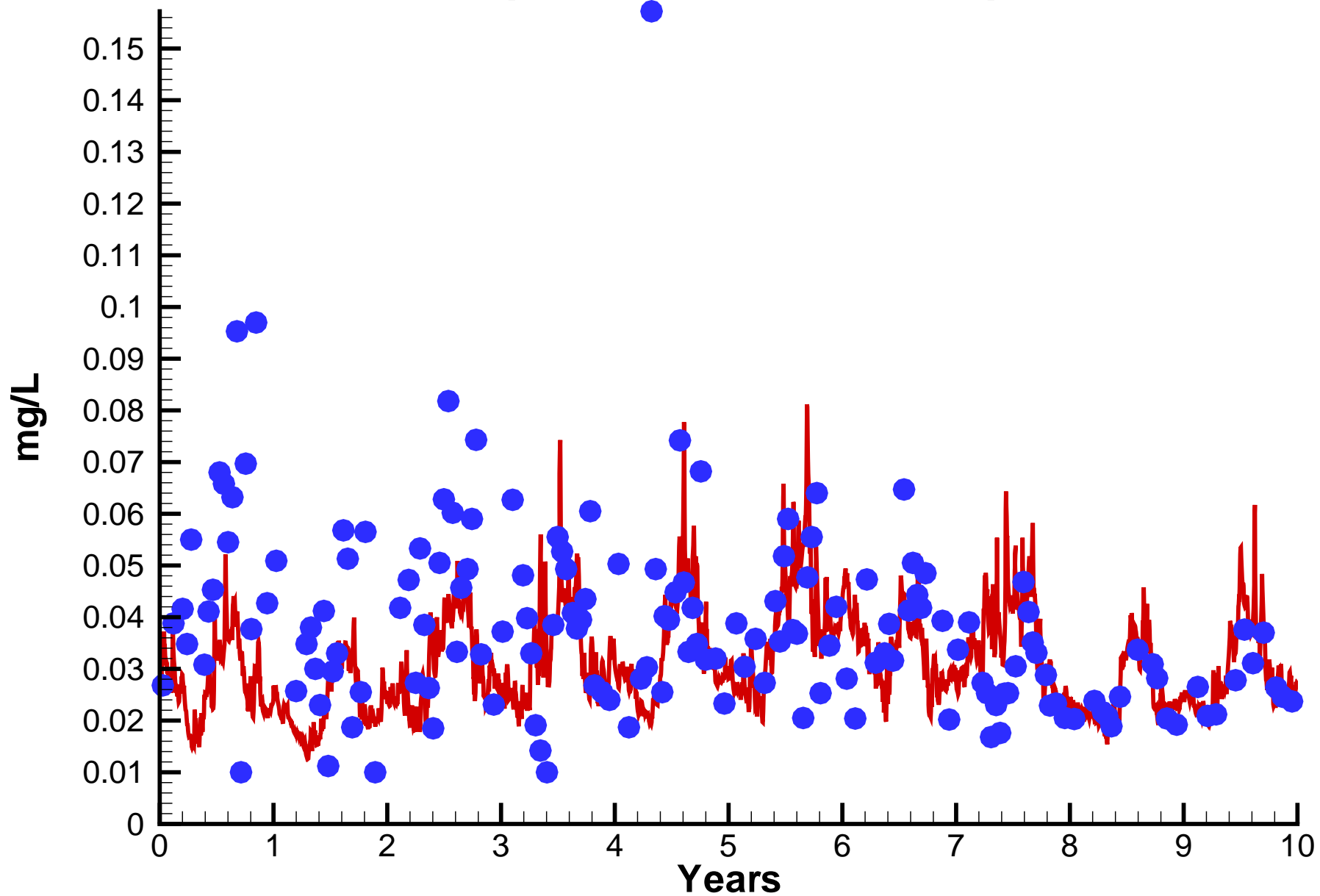
56920 Grid (Run 406)

Total Phosphorus EE3.2 Bottom



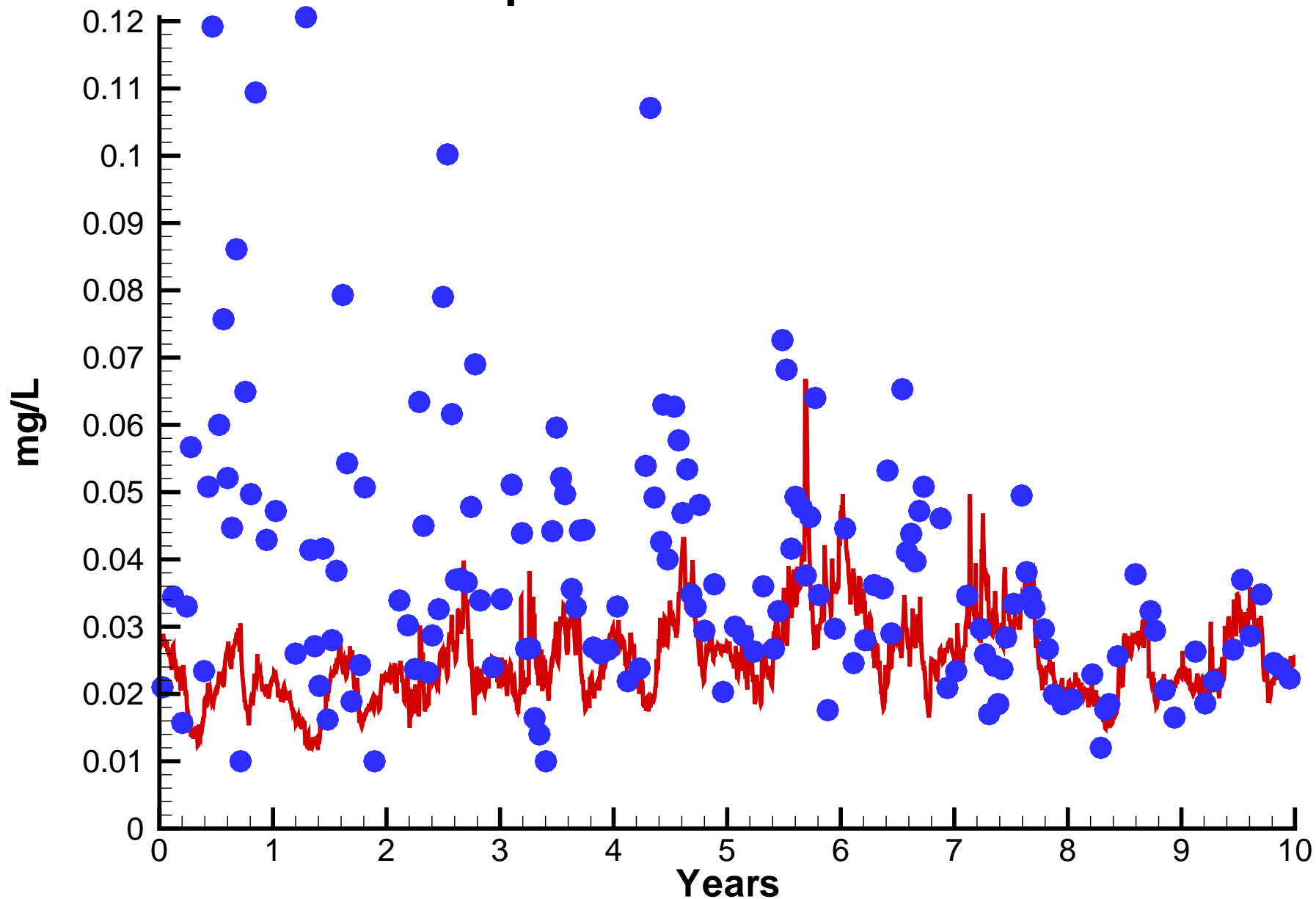
56920 Grid (Run 406)

Total Phosphorus EE3.2 Mid-Depth

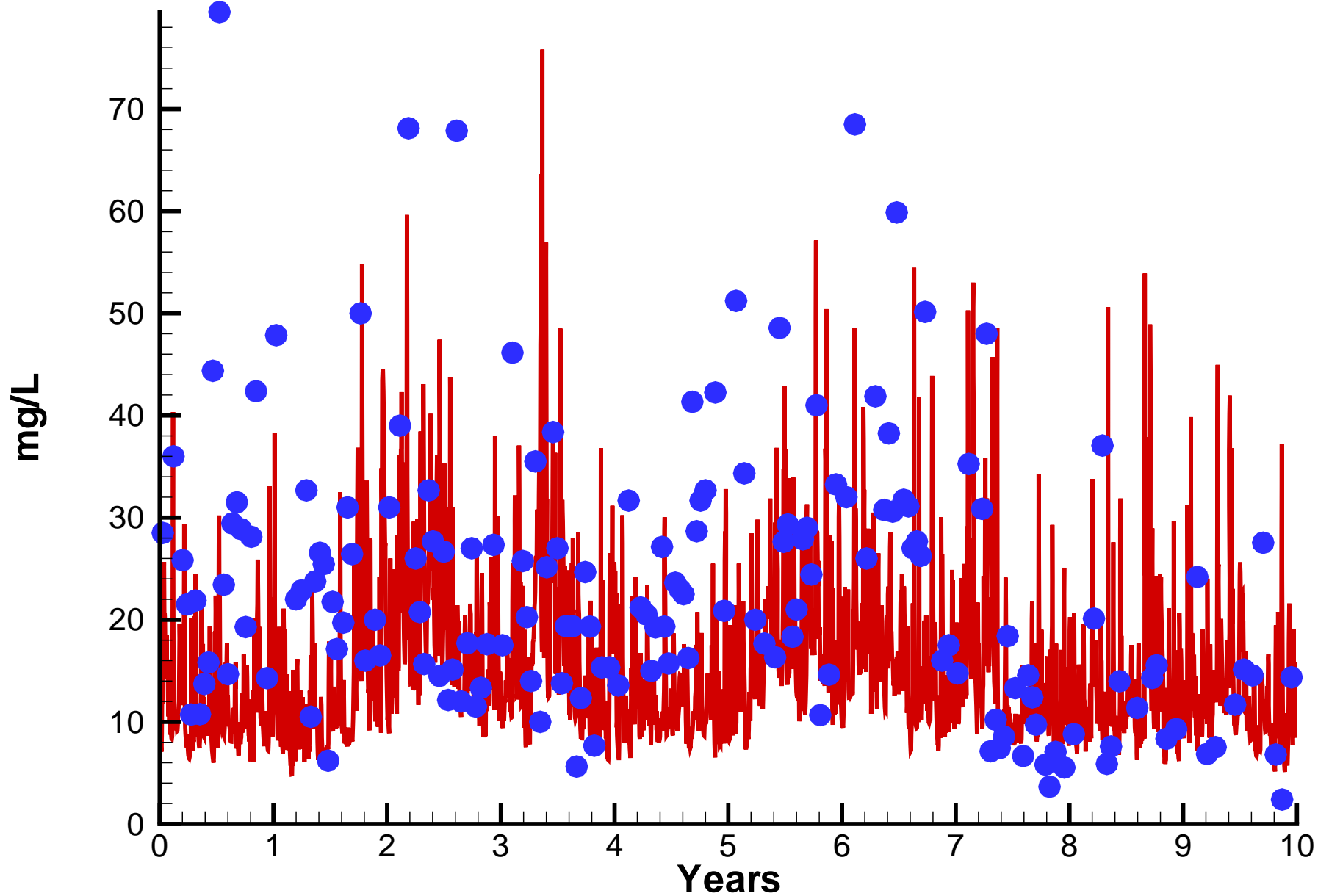


56920 Grid (Run 406)

Total Phosphorus EE3.2 Surface

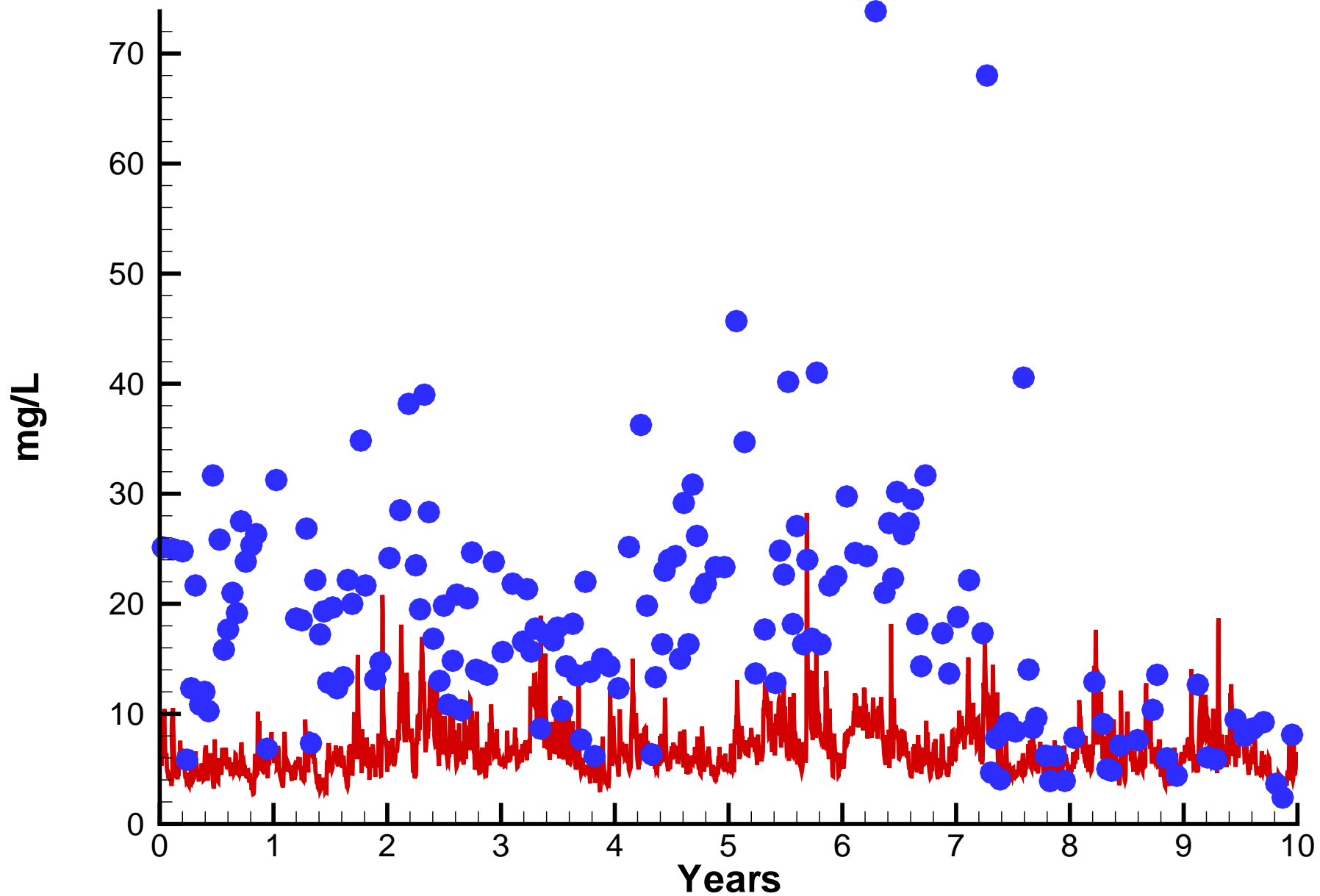


56920 Grid (Run 406) Total Solids EE3.2 Bottom

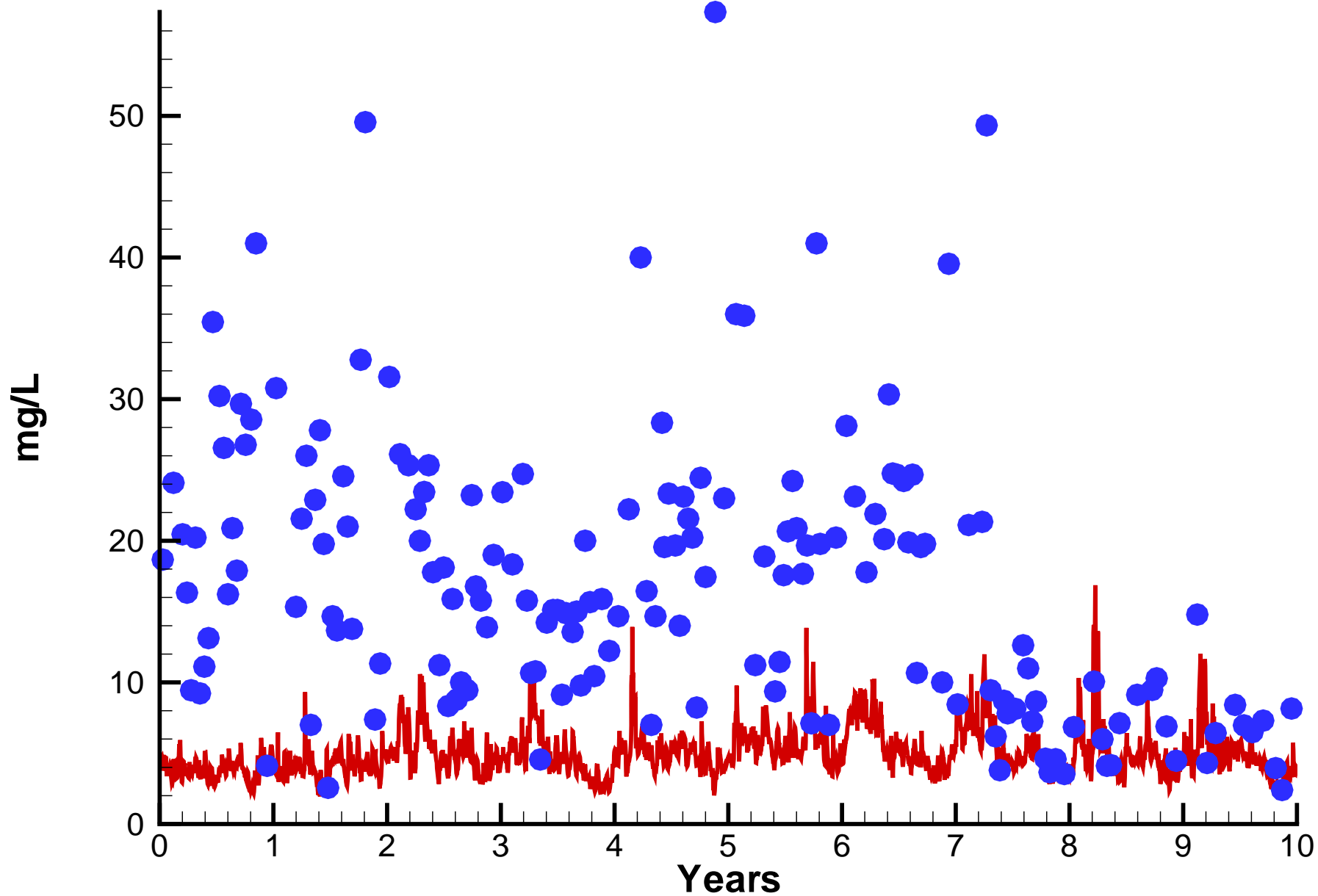


56920 Grid (Run 406)

Total Solids EE3.2 Mid-Depth

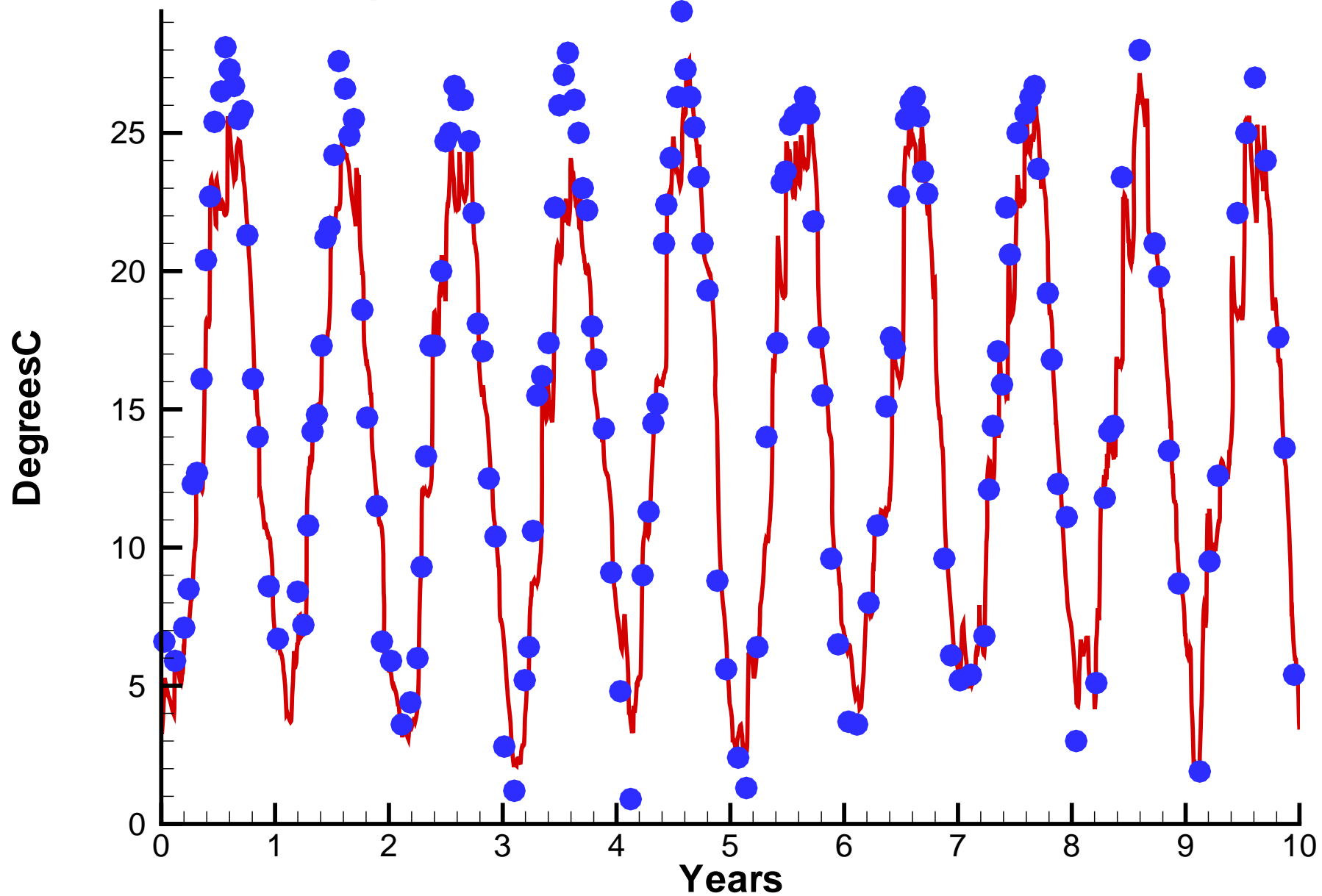


56920 Grid (Run 406) Total Solids EE3.2 Surface



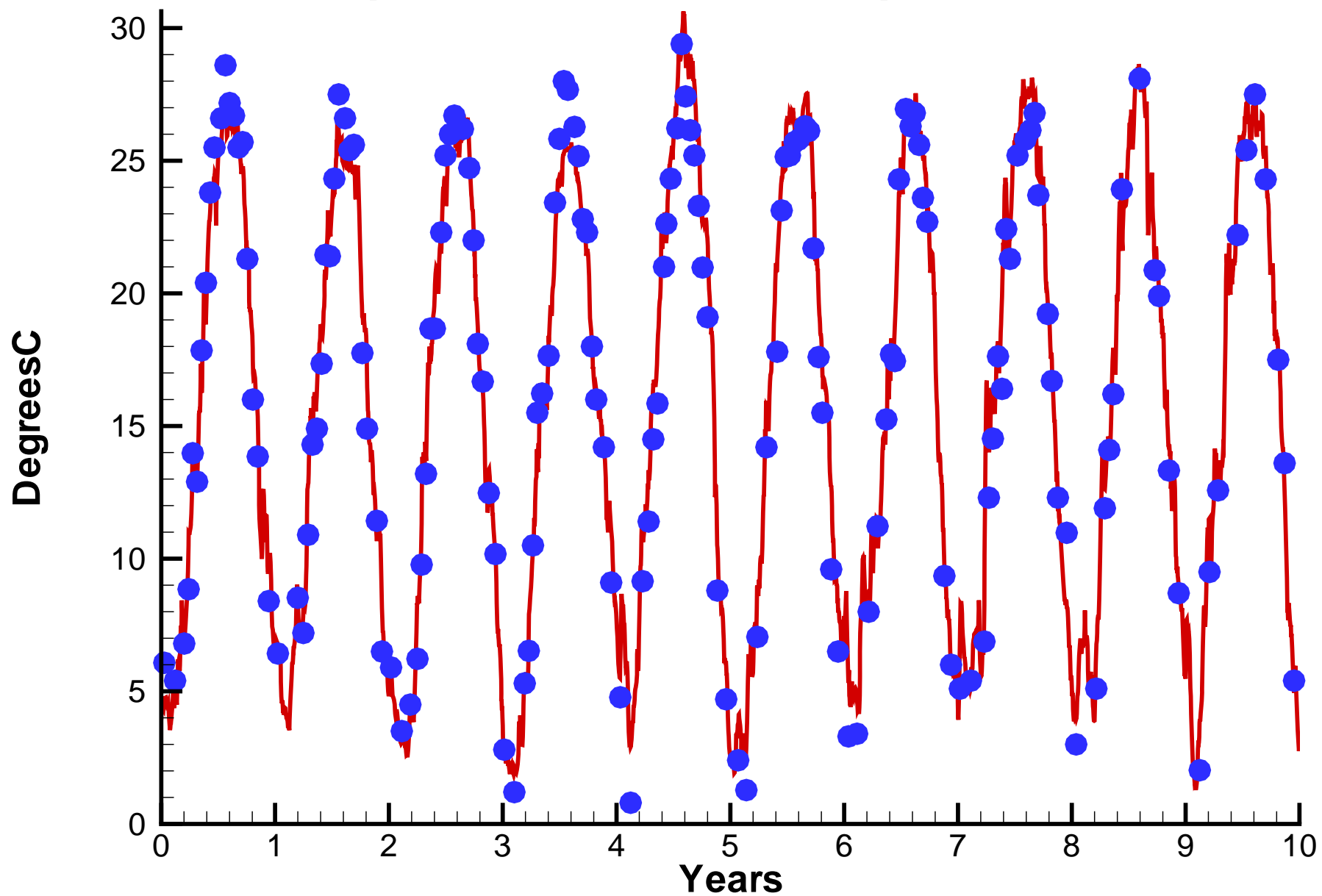
56920 Grid (Run 406)

Temperature EE3.2 Bottom



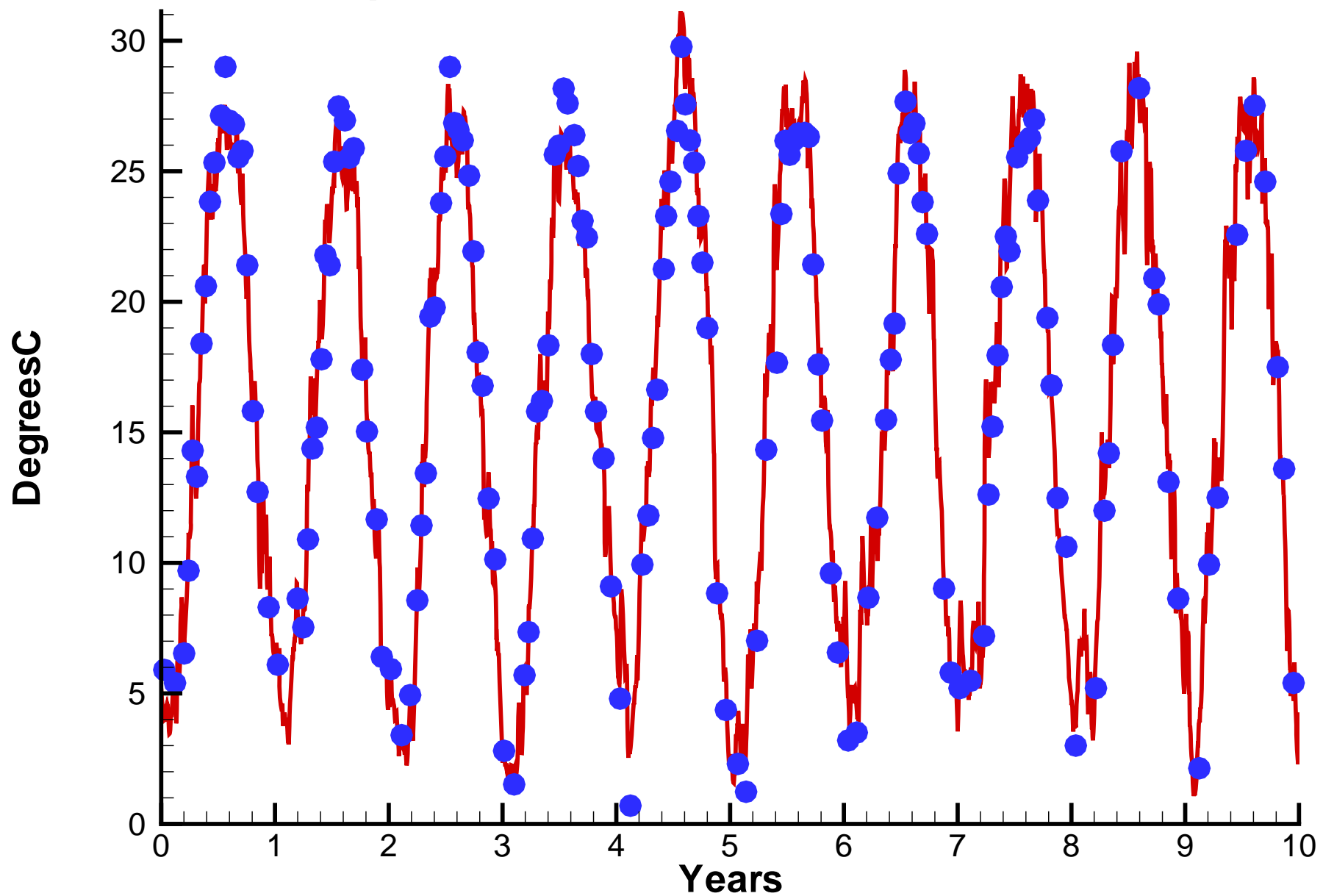
56920 Grid (Run 406)

Temperature EE3.2 Mid-Depth



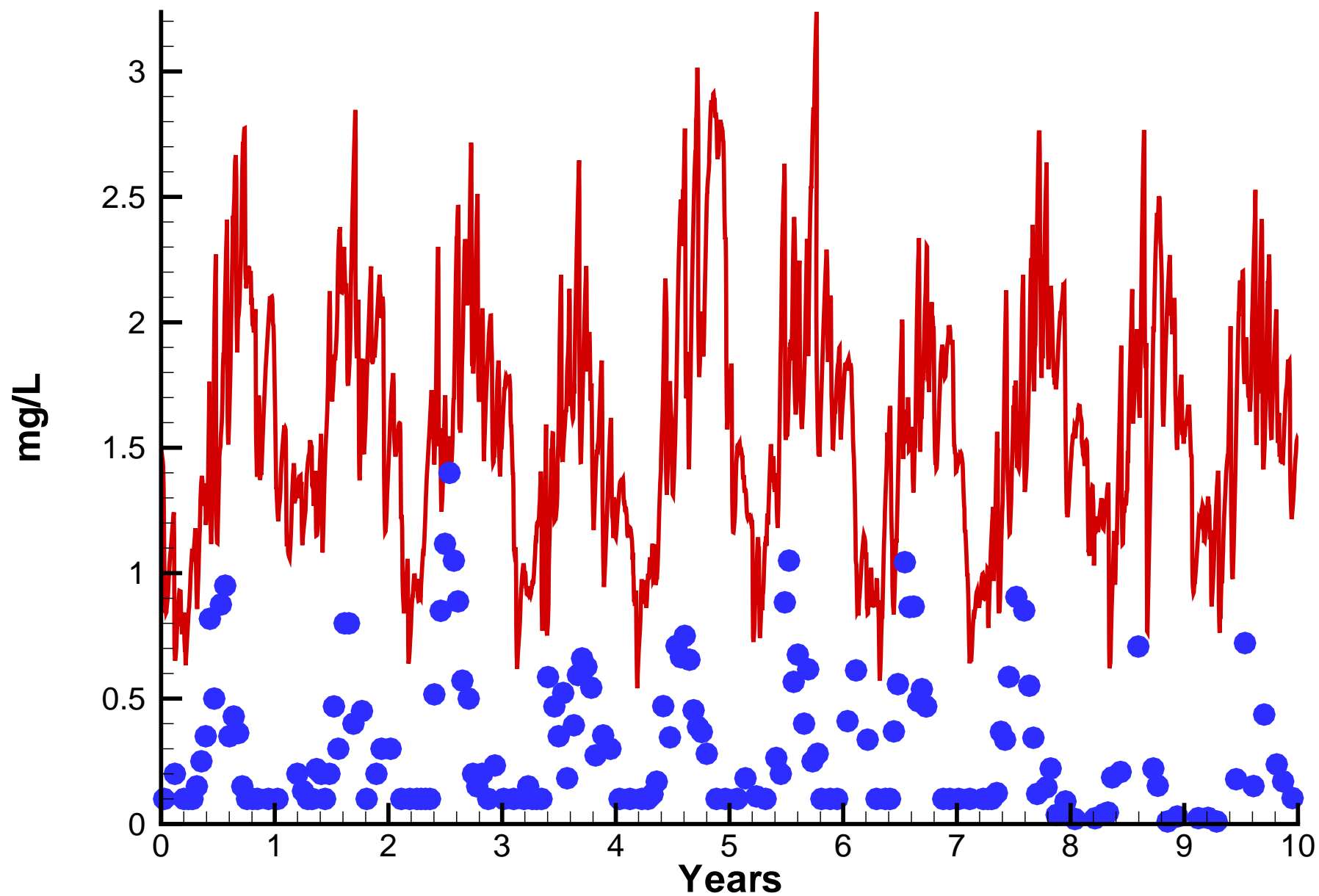
56920 Grid (Run 406)

Temperature EE3.2 Surface



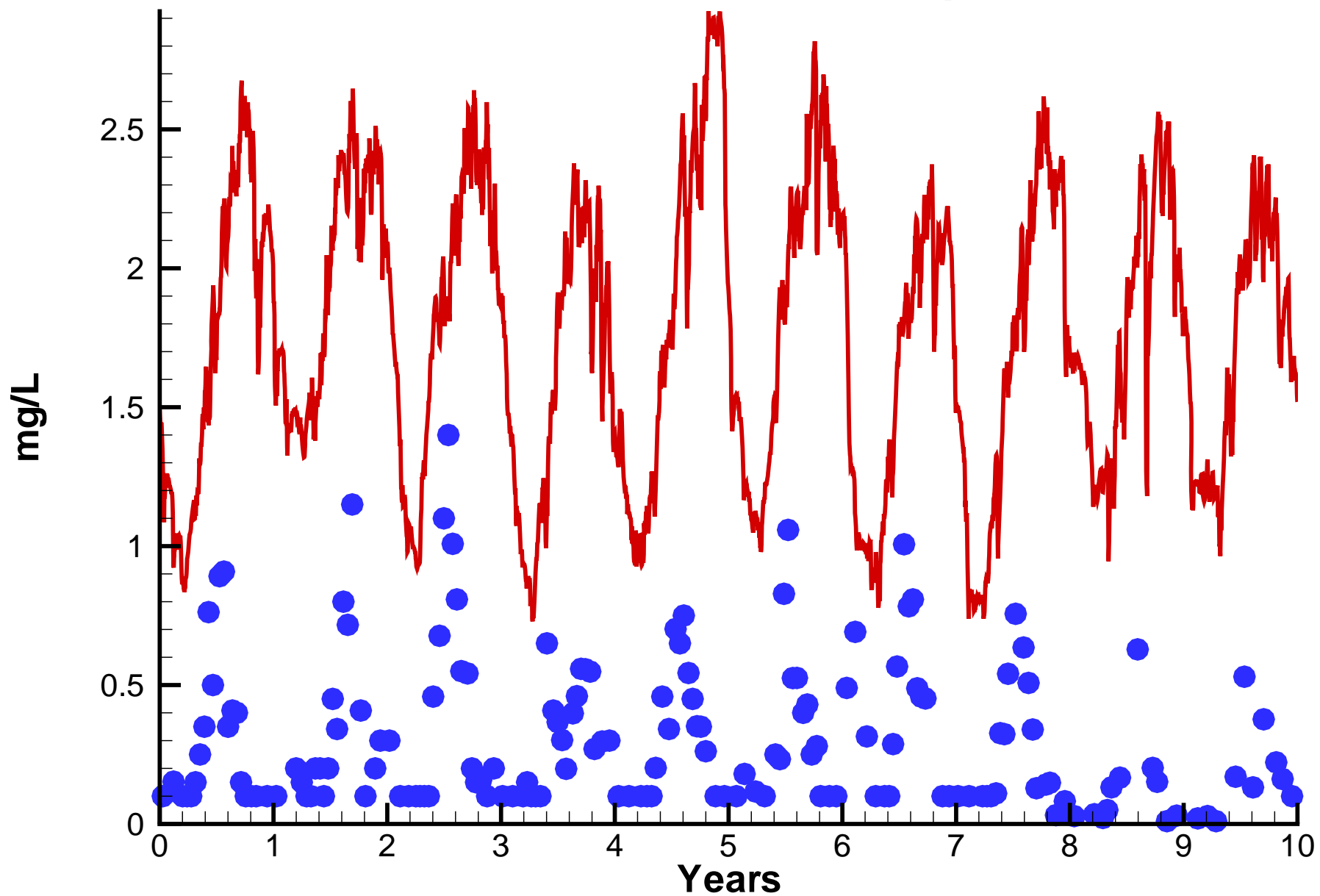
56920 Grid (Run 406)

Dissolved Silica EE3.2 Bottom

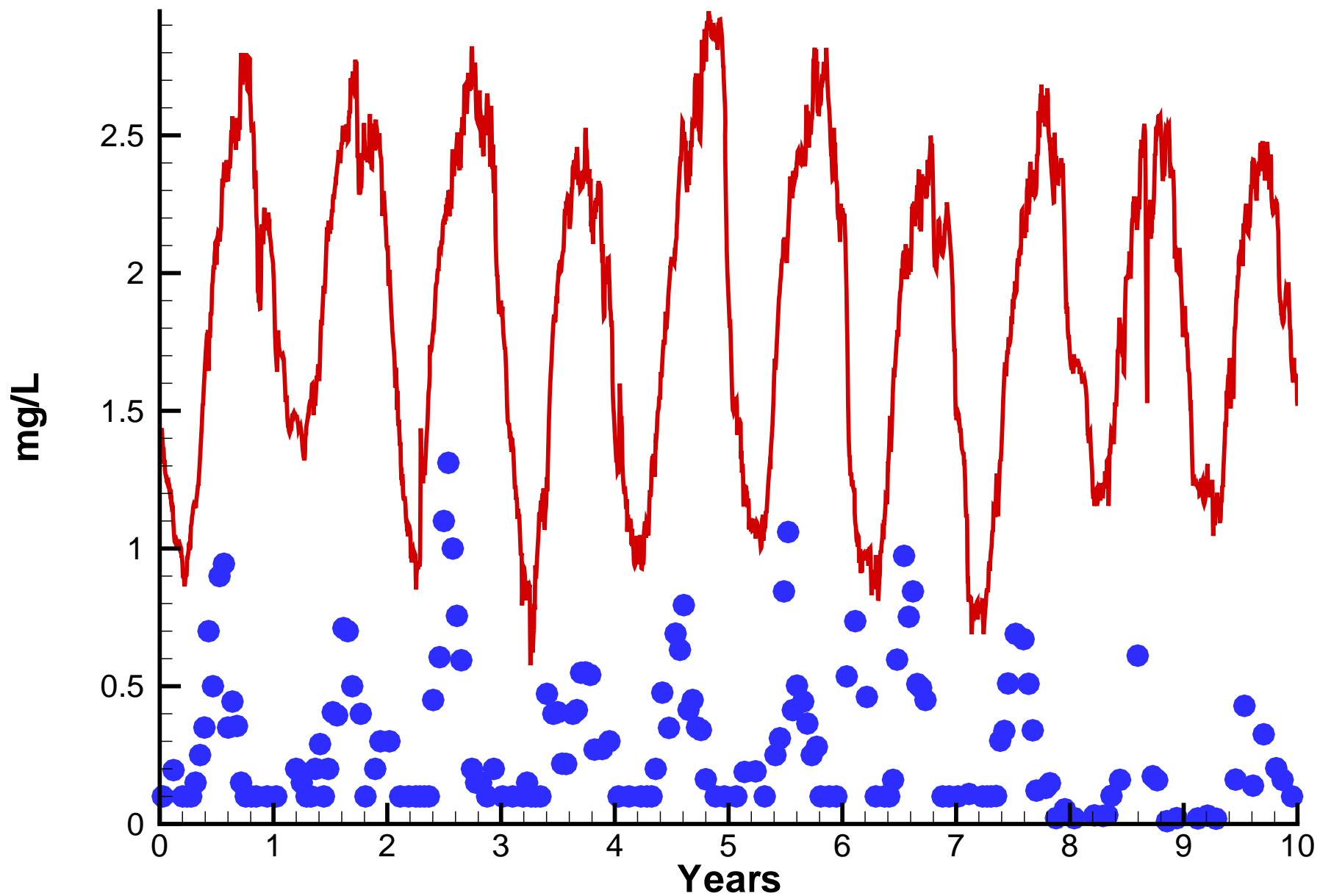


56920 Grid (Run 406)

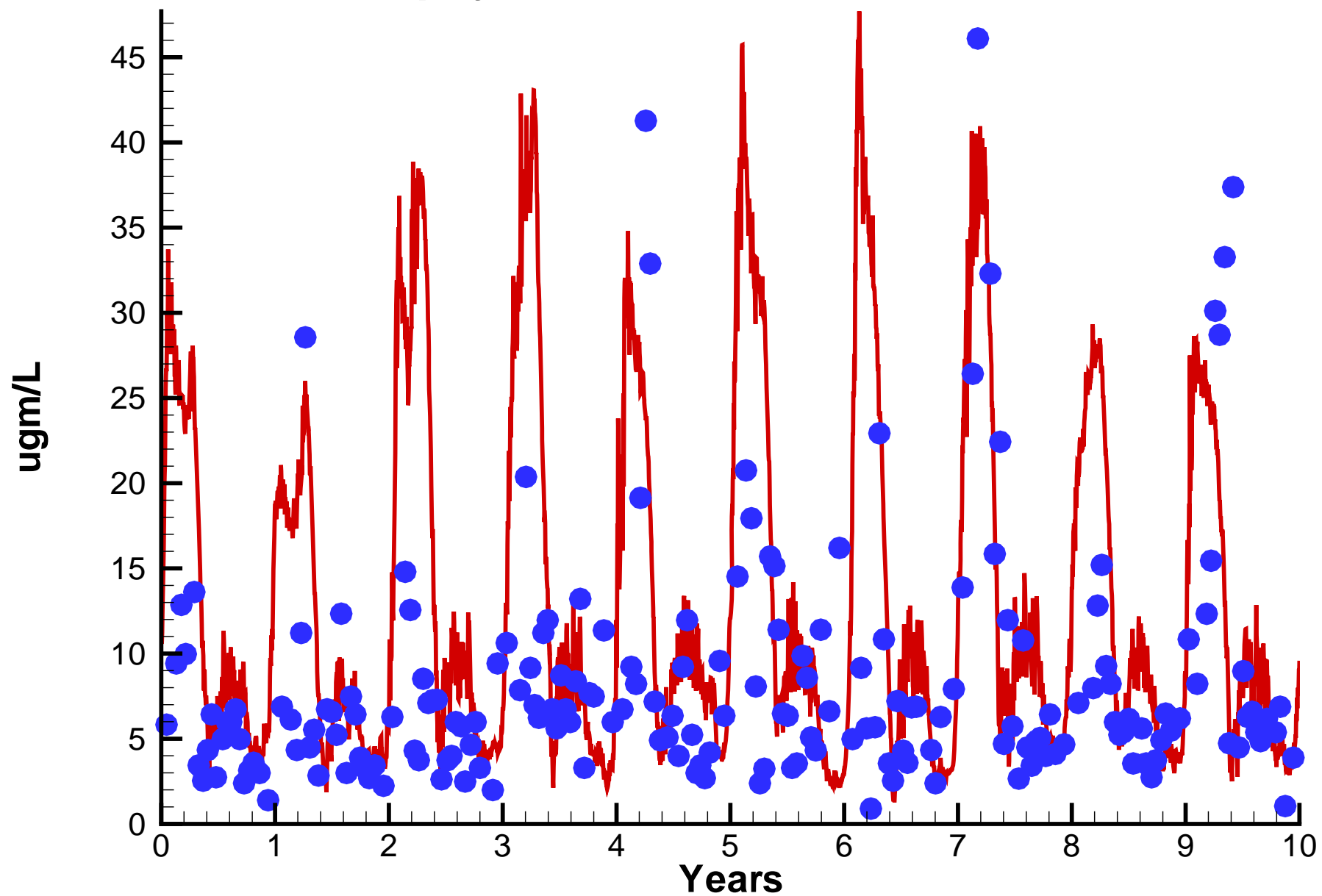
Dissolved Silica EE3.2 Mid-Depth



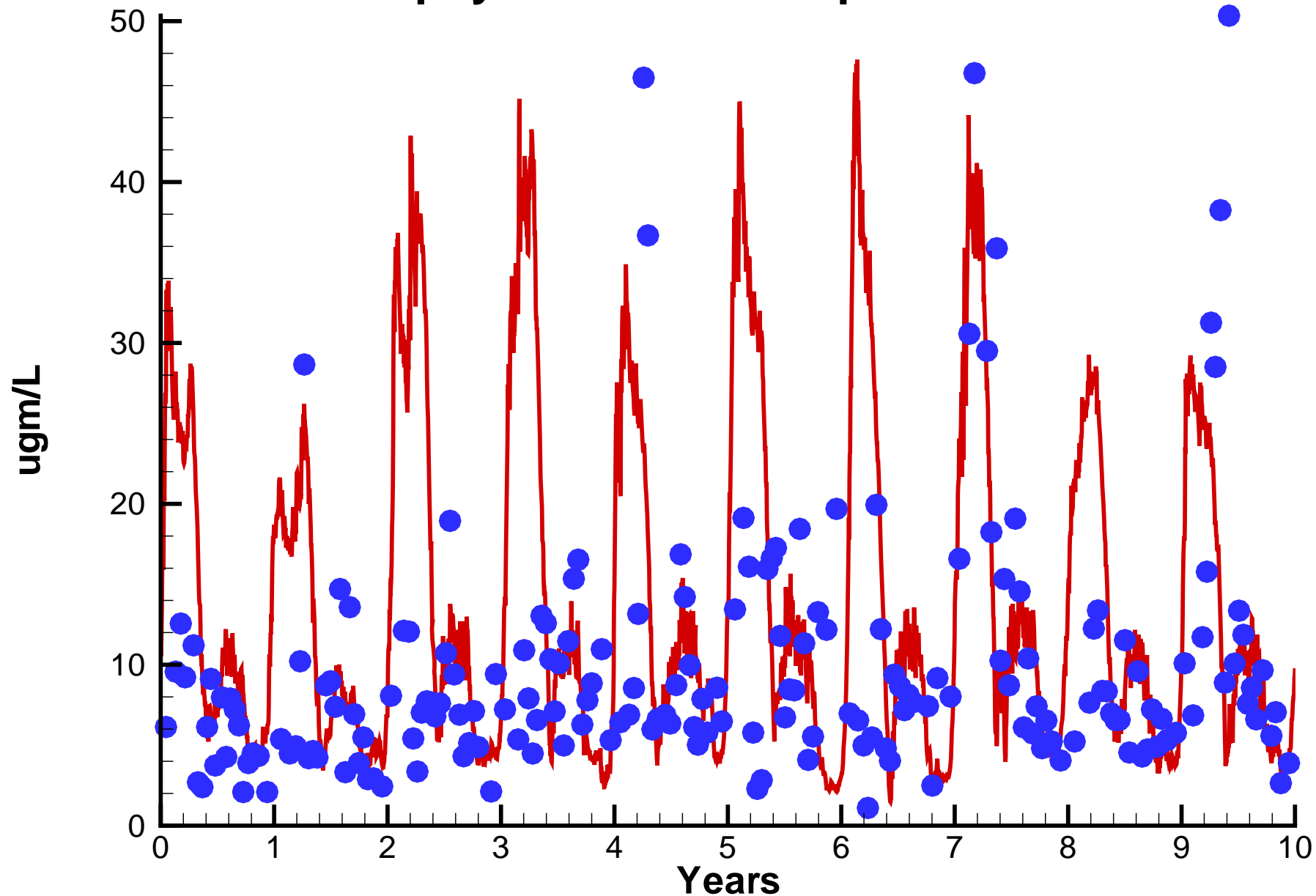
56920 Grid (Run 406) Dissolved Silica EE3.2 Surface



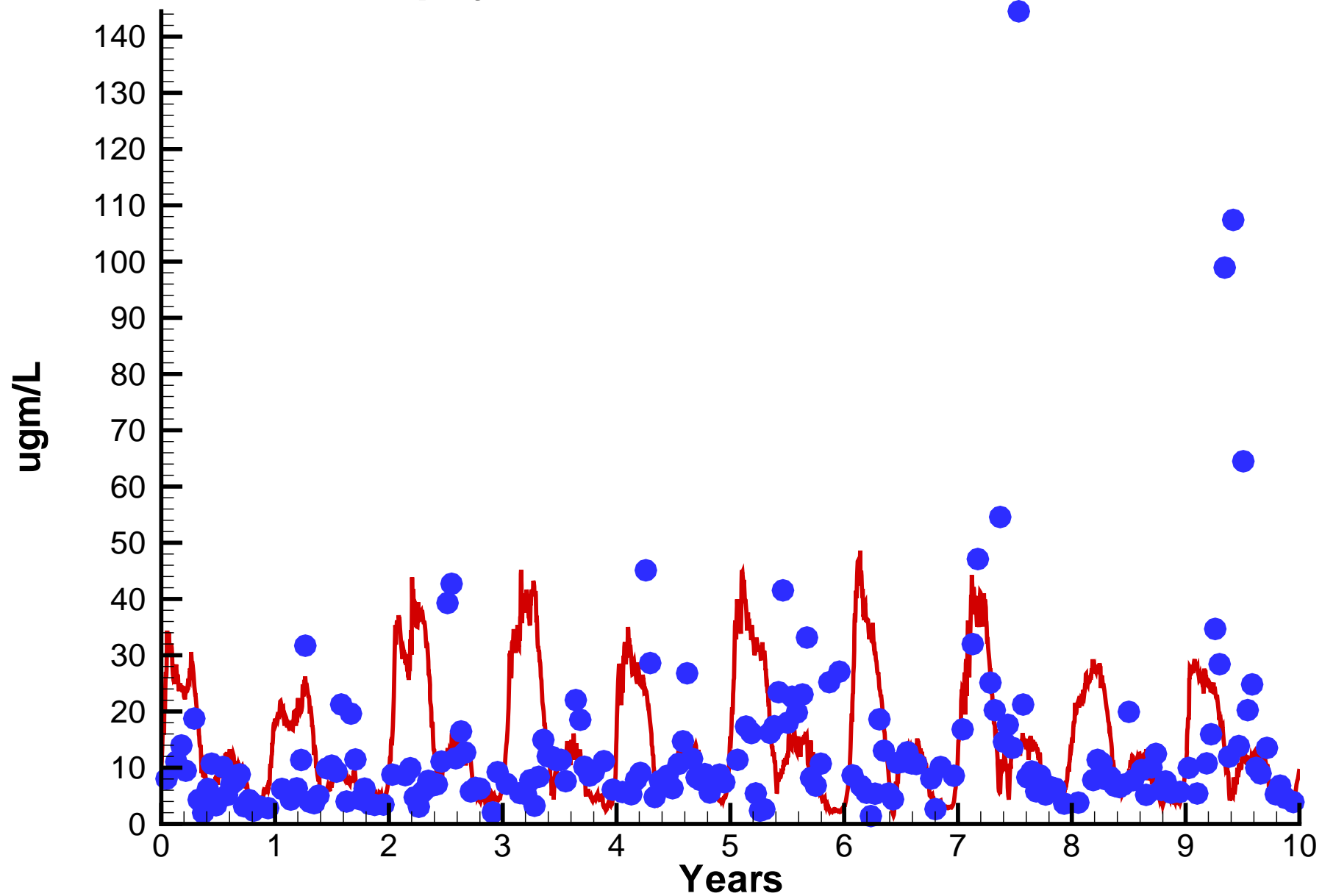
56920 Grid (Run 406) Chlorophyll LE1.3 Bottom



56920 Grid (Run 406) Chlorophyll LE1.3 Mid-Depth

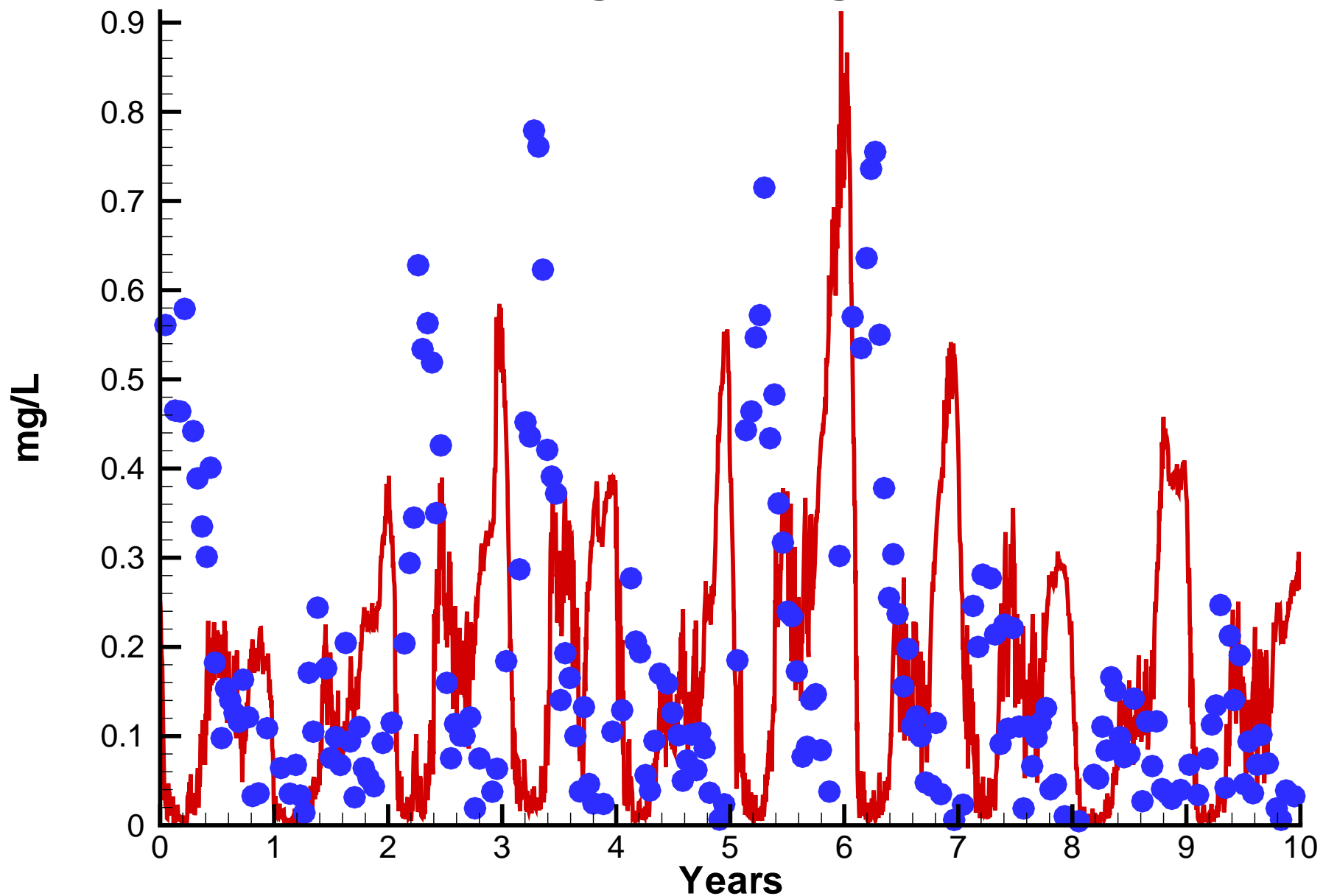


56920 Grid (Run 406) Chlorophyll LE1.3 Surface



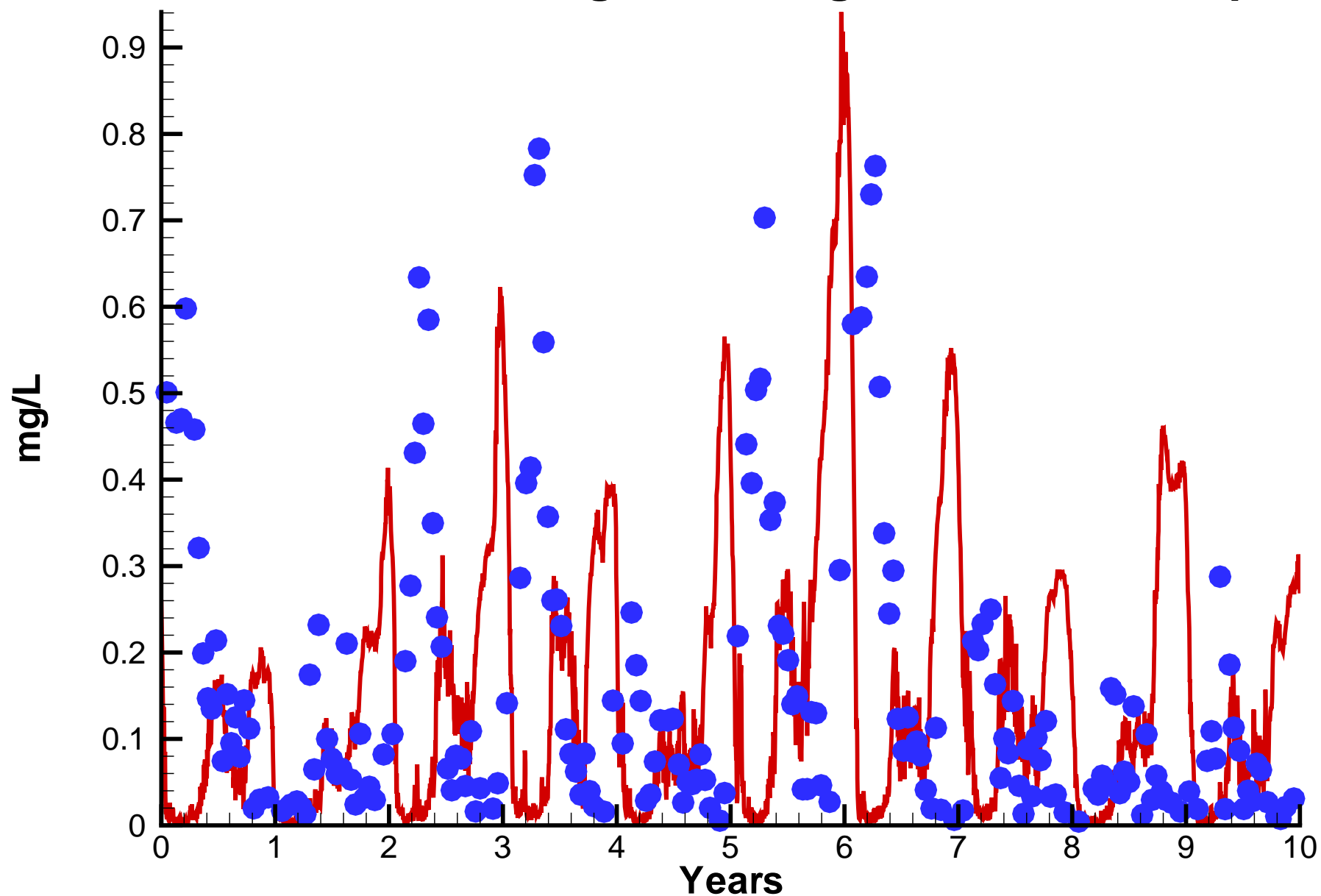
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE1.3 Bottom



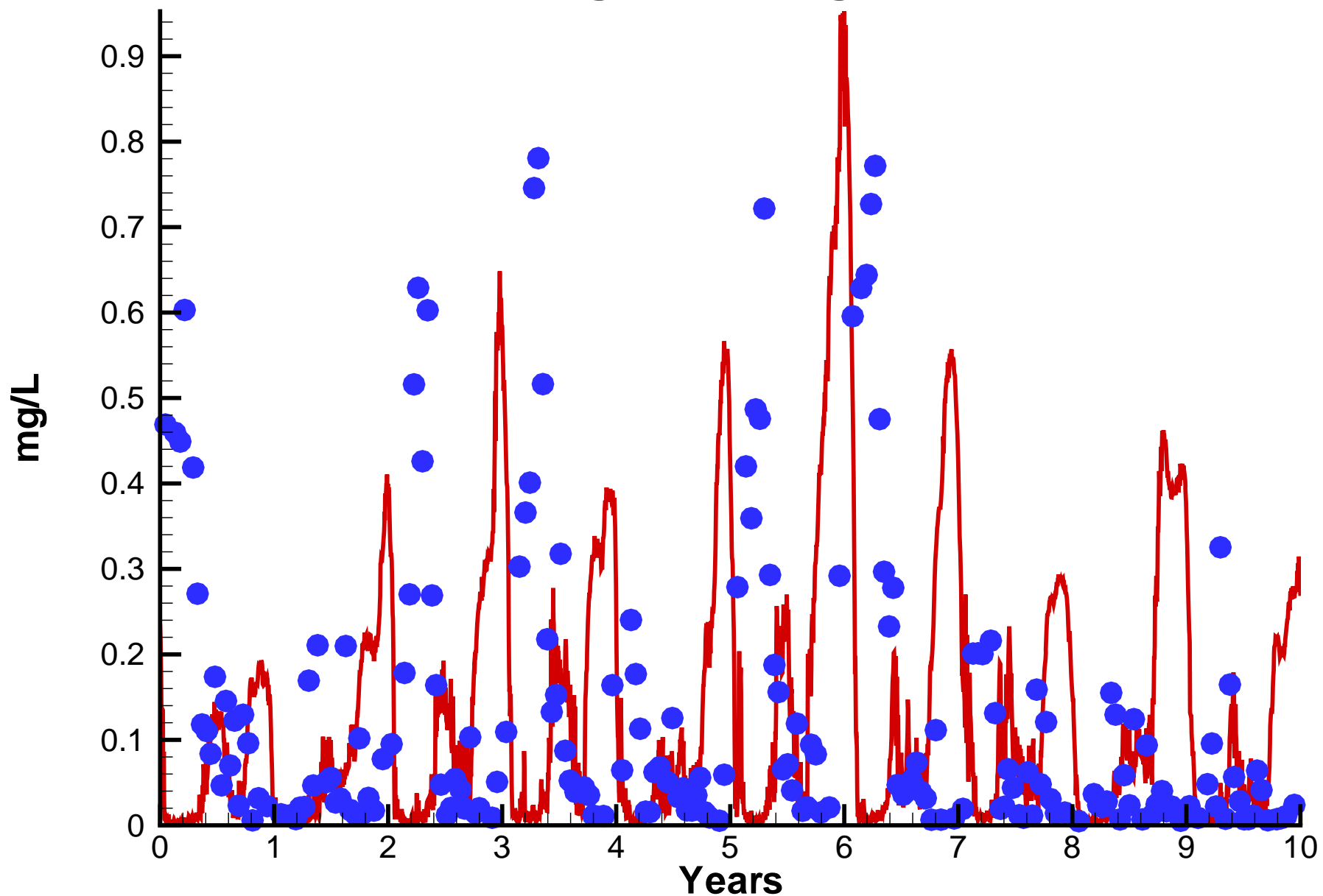
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE1.3 Mid-Depth



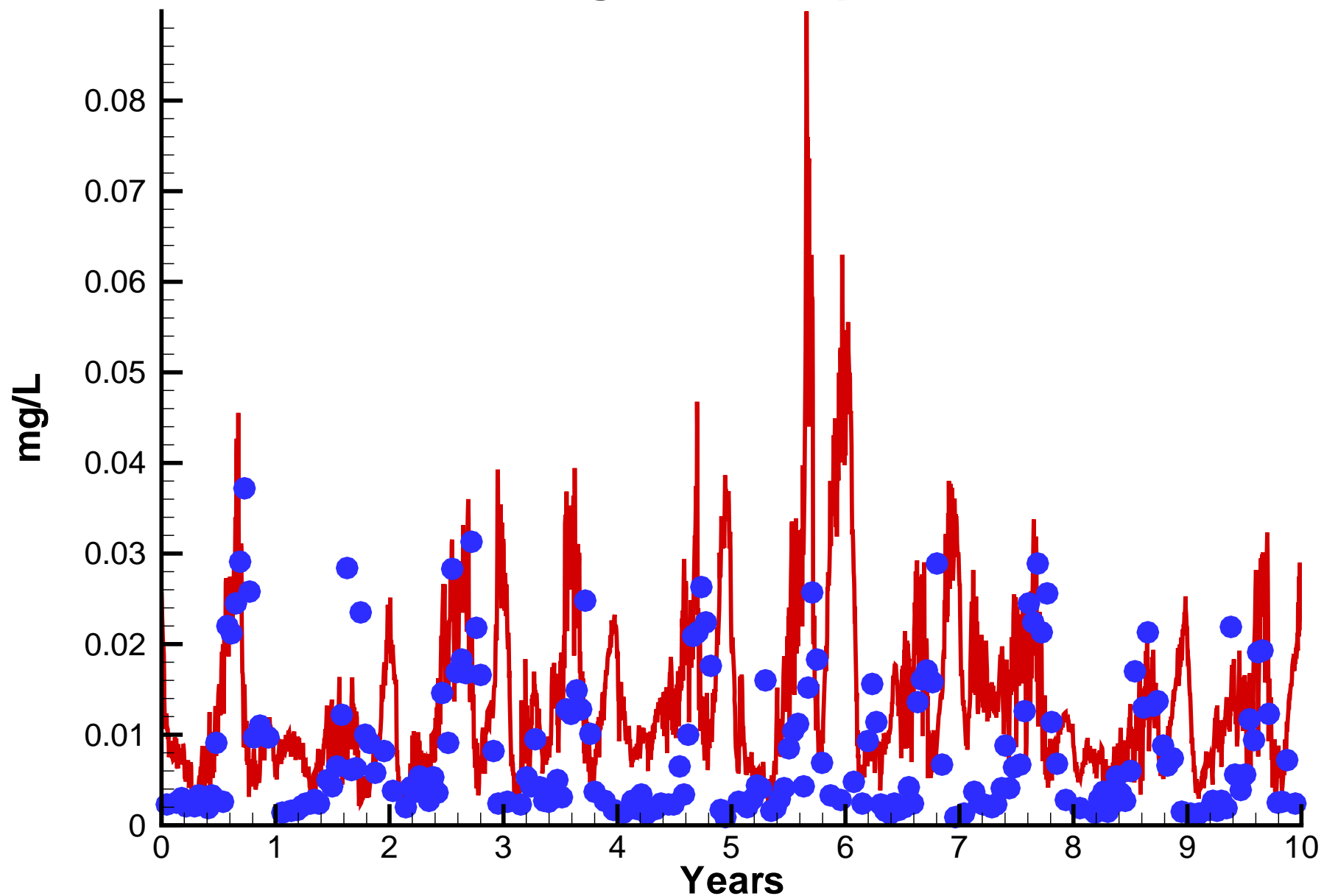
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE1.3 Surface



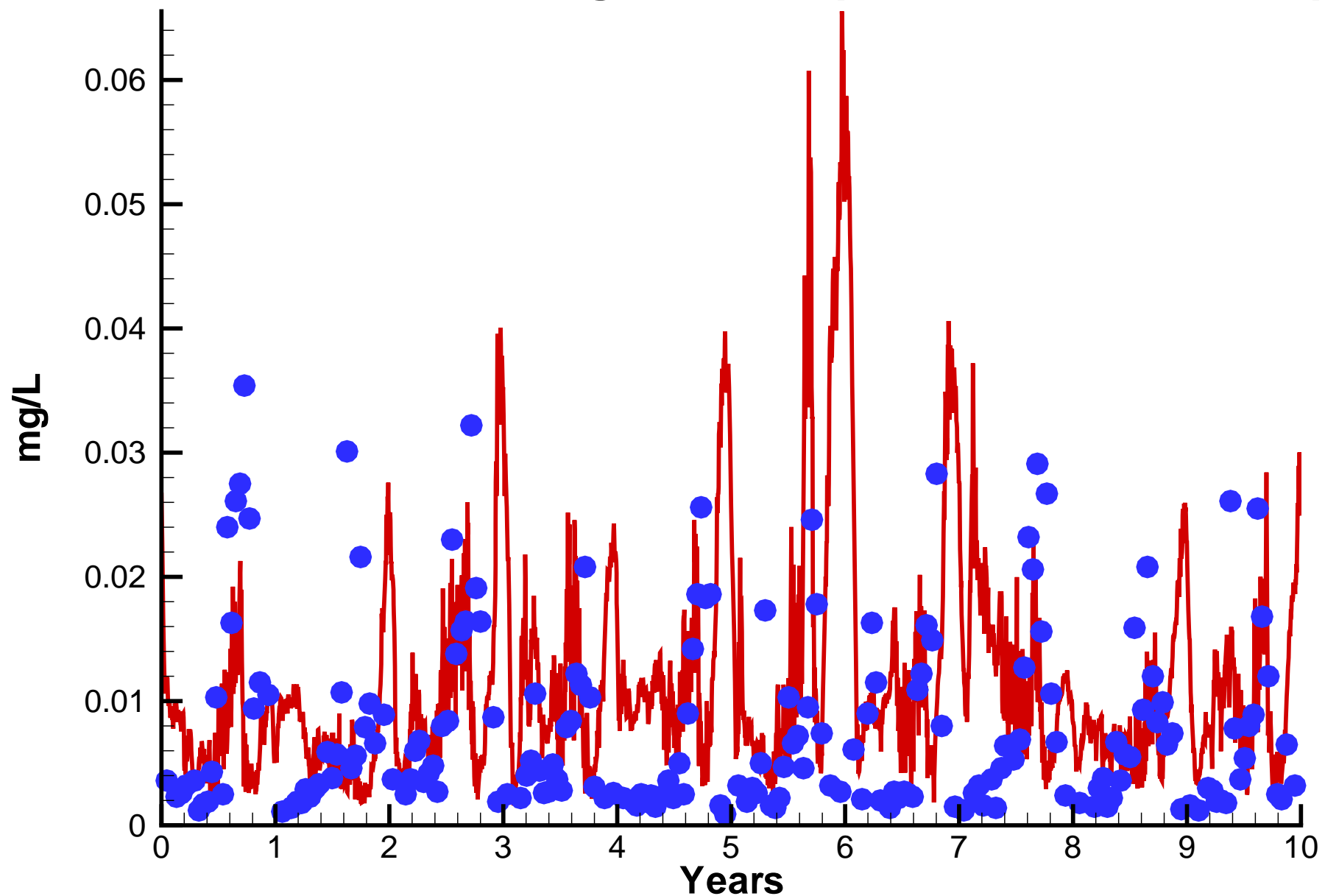
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE1.3 Bottom

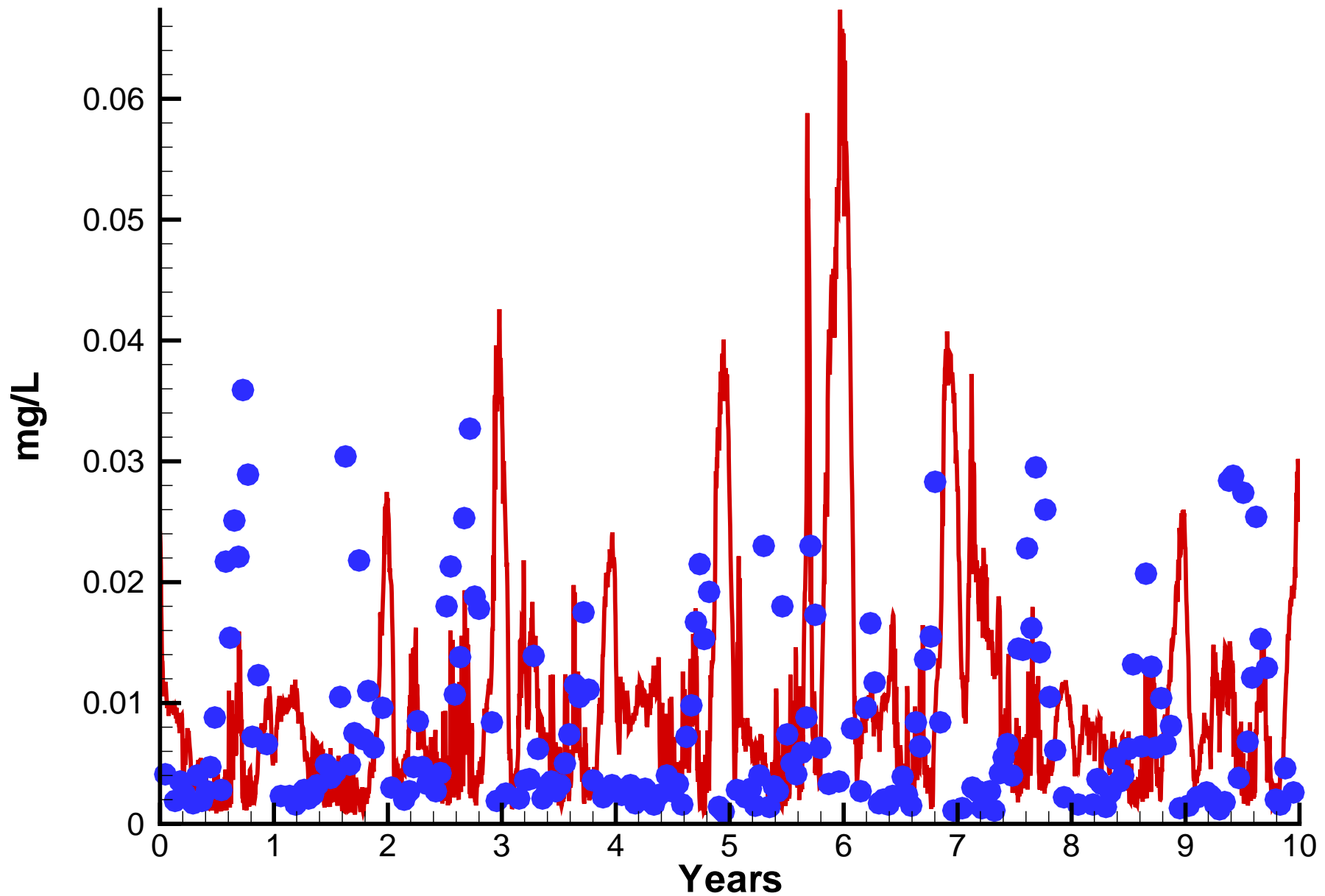


56920 Grid (Run 406)

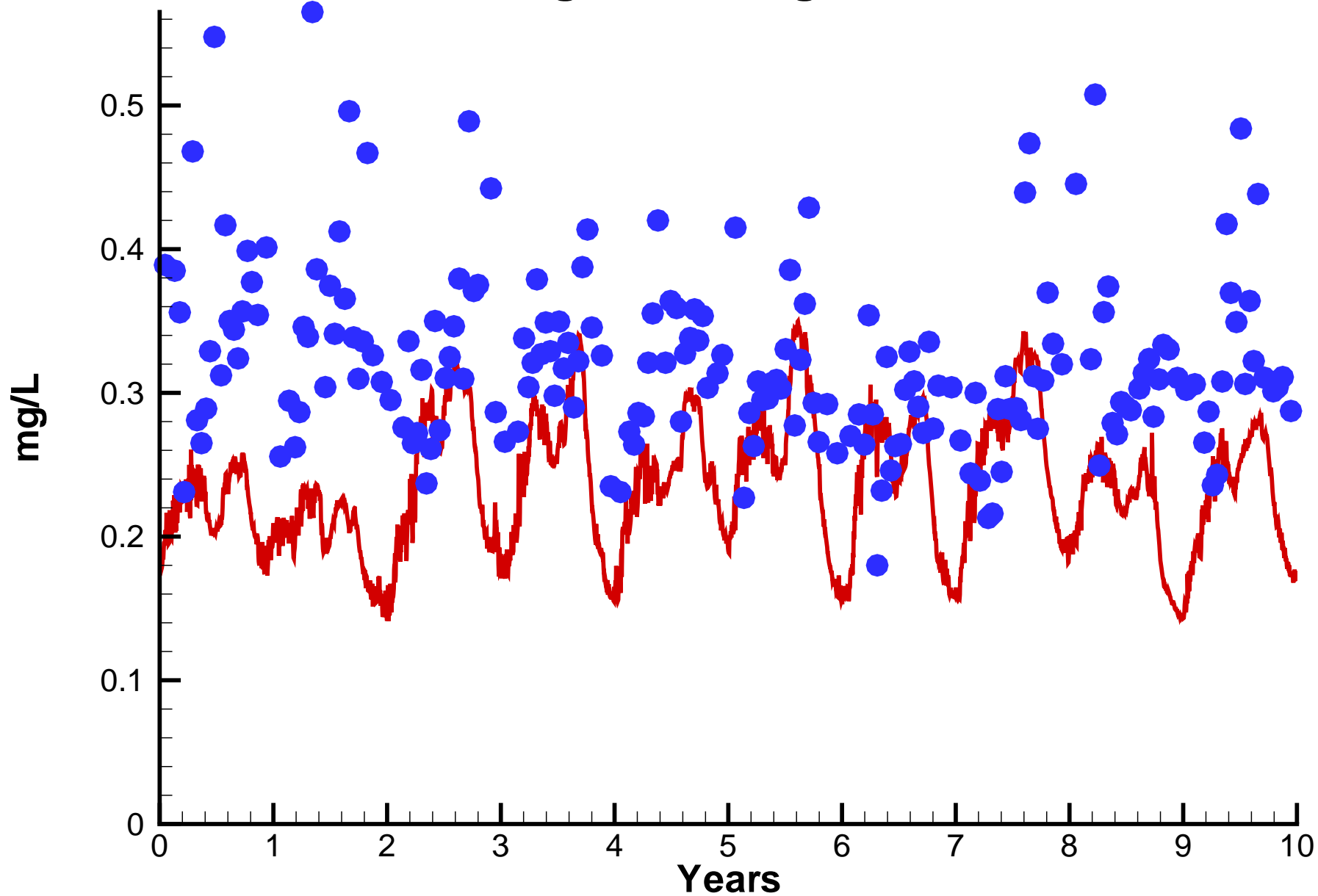
Dissolved Inorganic Phosphorus LE1.3 Mid-Depth



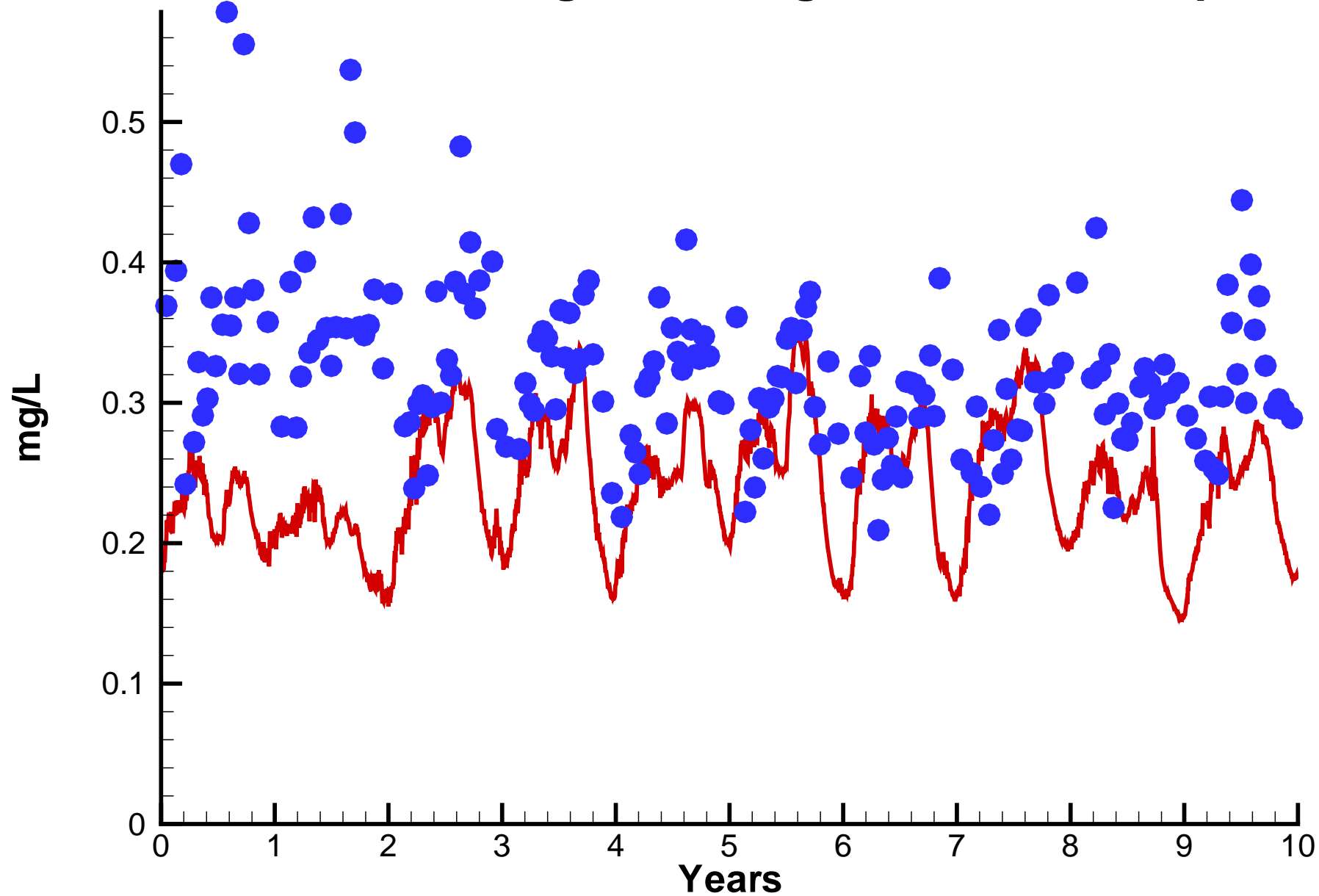
56920 Grid (Run 406) Dissolved Inorganic Phosphorus LE1.3 Surface



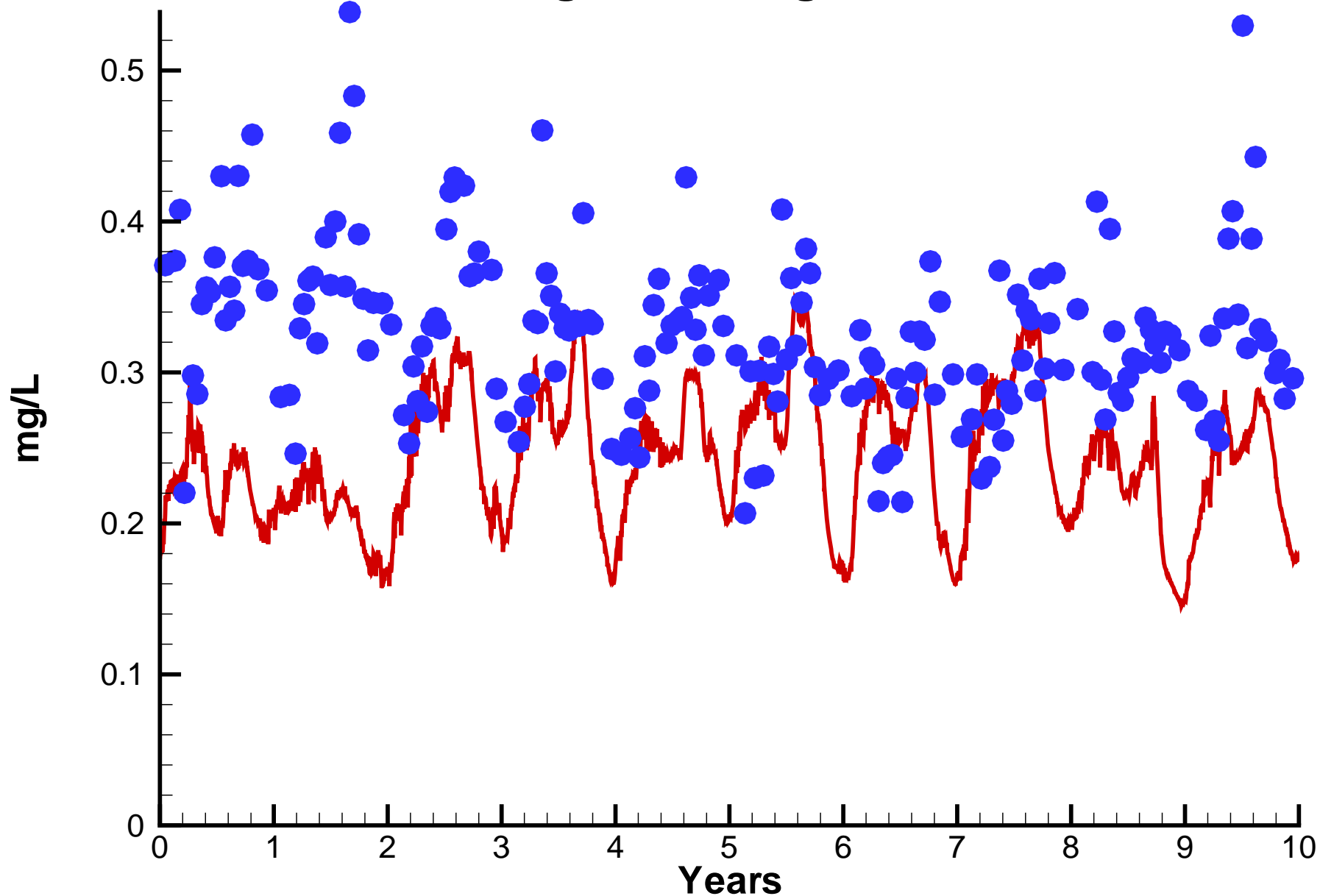
56920 Grid (Run 406)
Dissolved Organic Nitrogen LE1.3 Bottom



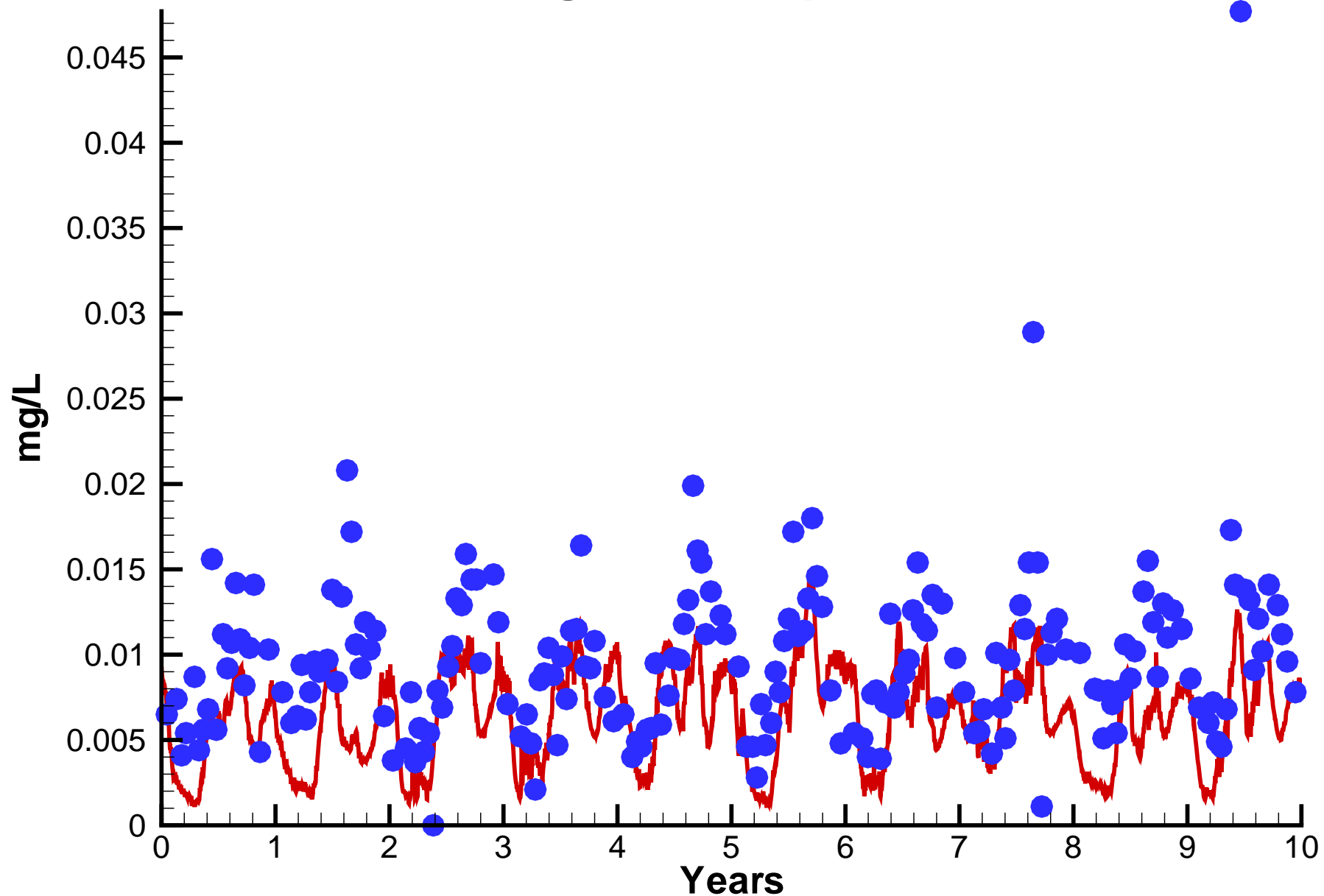
56920 Grid (Run 406)
Dissolved Organic Nitrogen LE1.3 Mid-Depth



56920 Grid (Run 406)
Dissolved Organic Nitrogen LE1.3 Surface

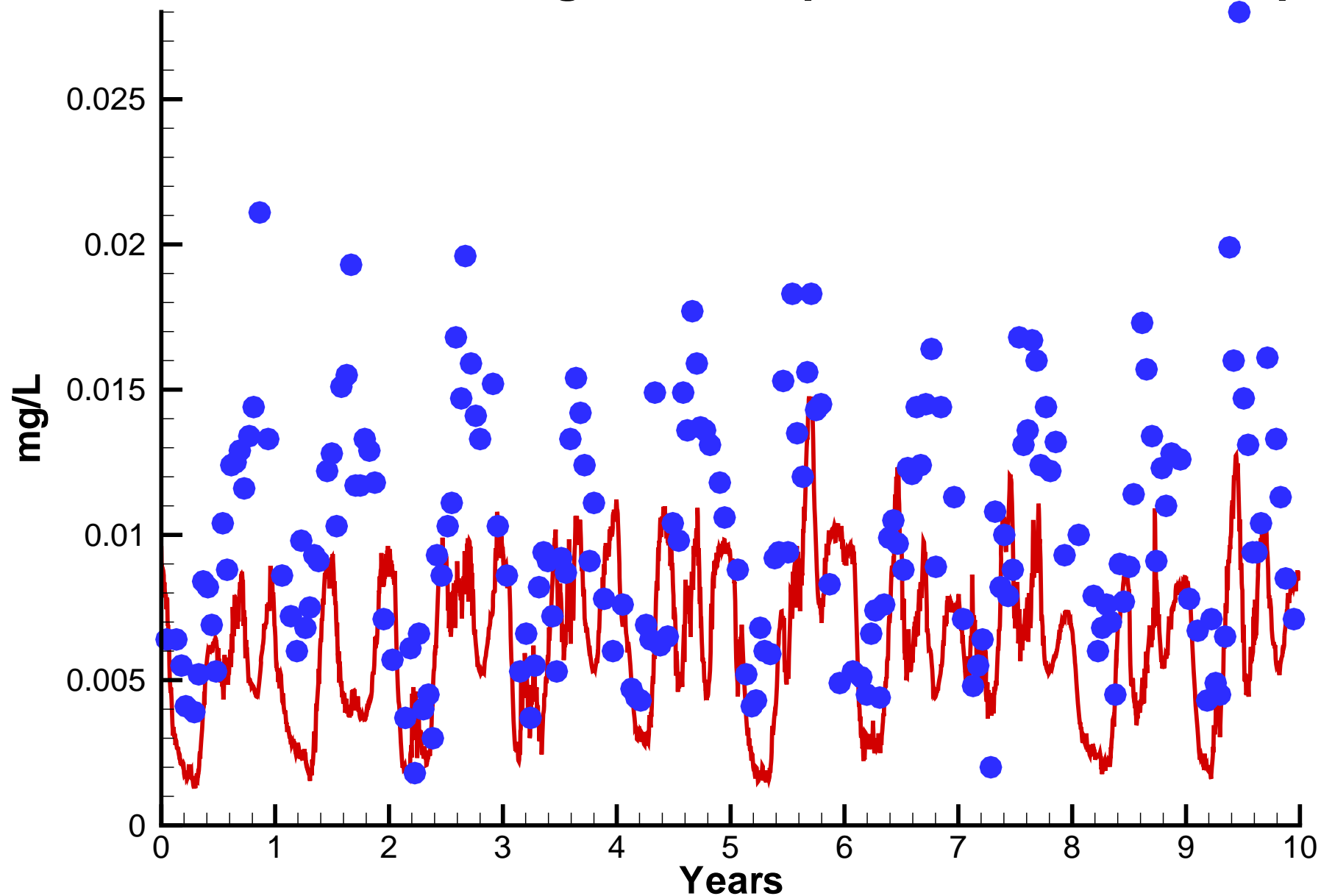


56920 Grid (Run 406) Dissolved Organic Phosphorus LE1.3 Bottom

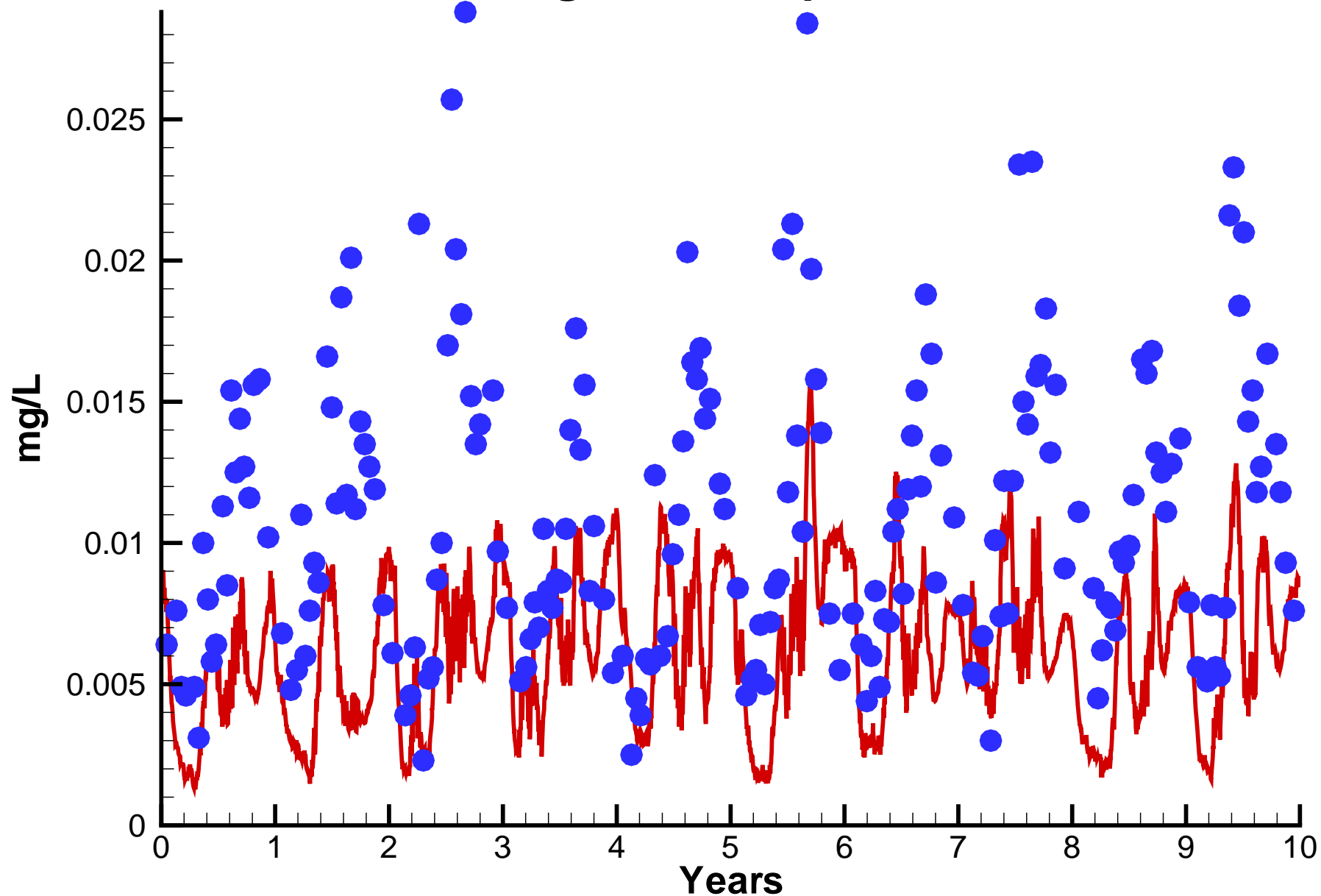


56920 Grid (Run 406)

Dissolved Organic Phosphorus LE1.3 Mid-Depth

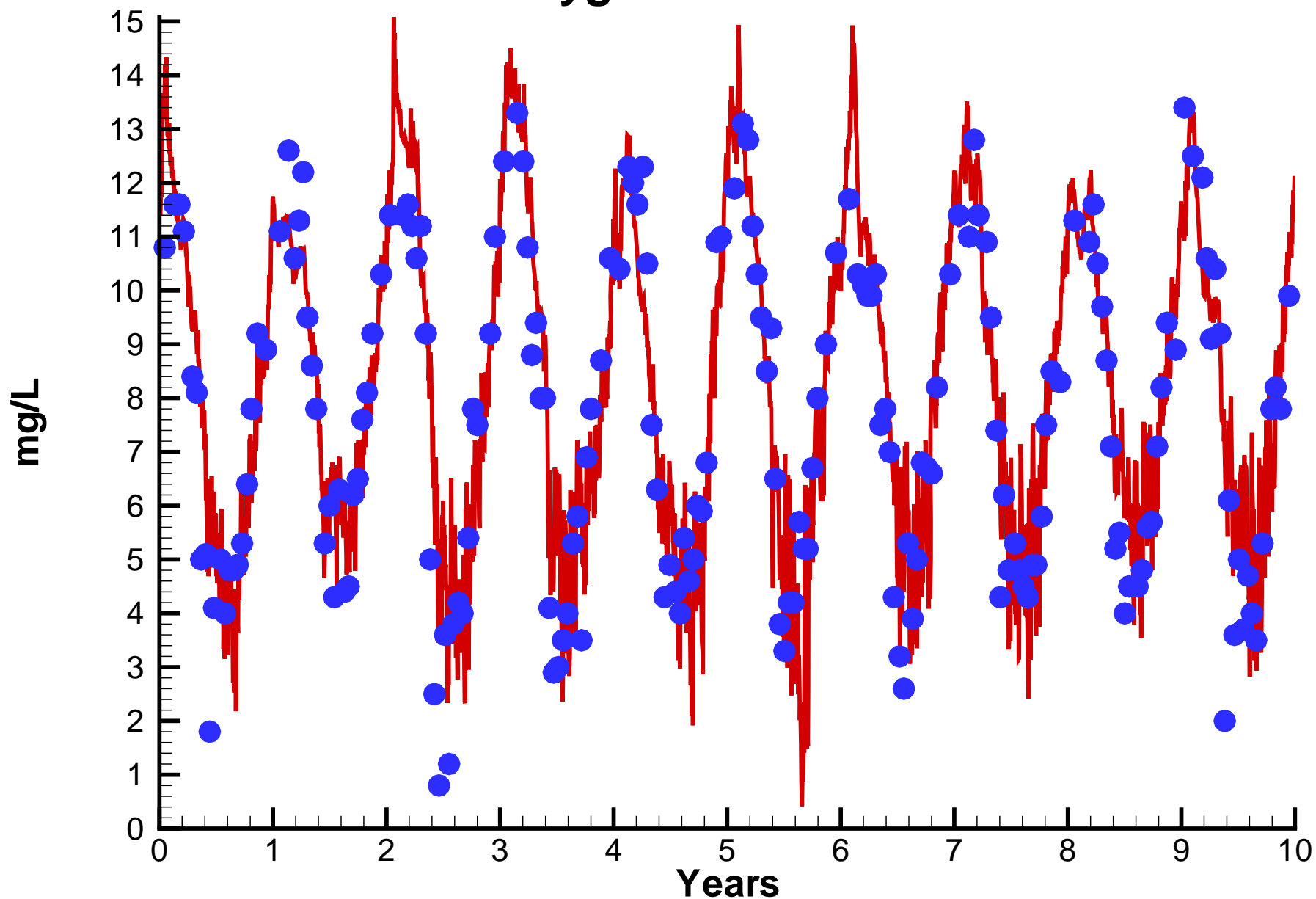


56920 Grid (Run 406) Dissolved Organic Phosphorus LE1.3 Surface



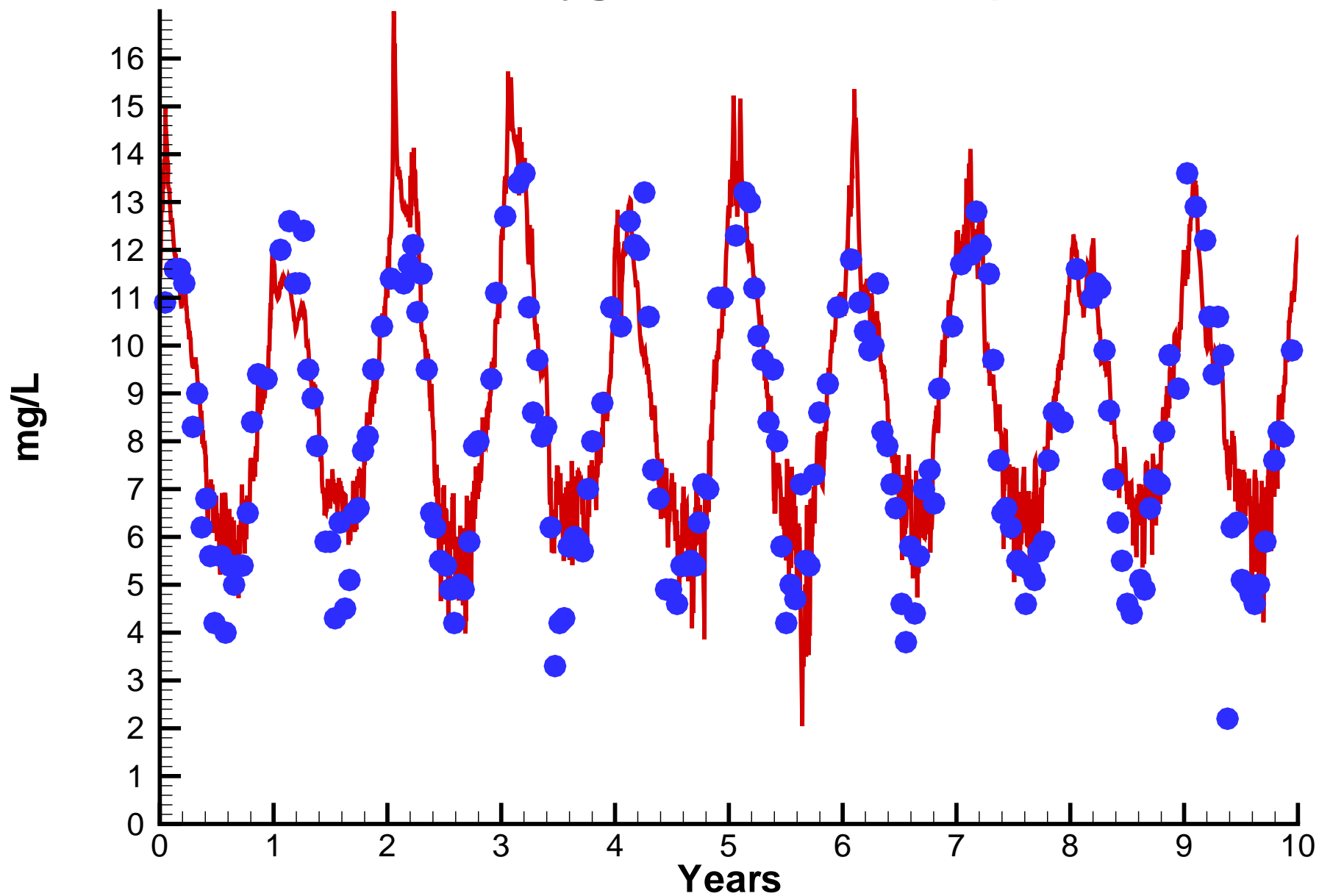
56920 Grid (Run 406)

Dissolved Oxygen LE1.3 Bottom



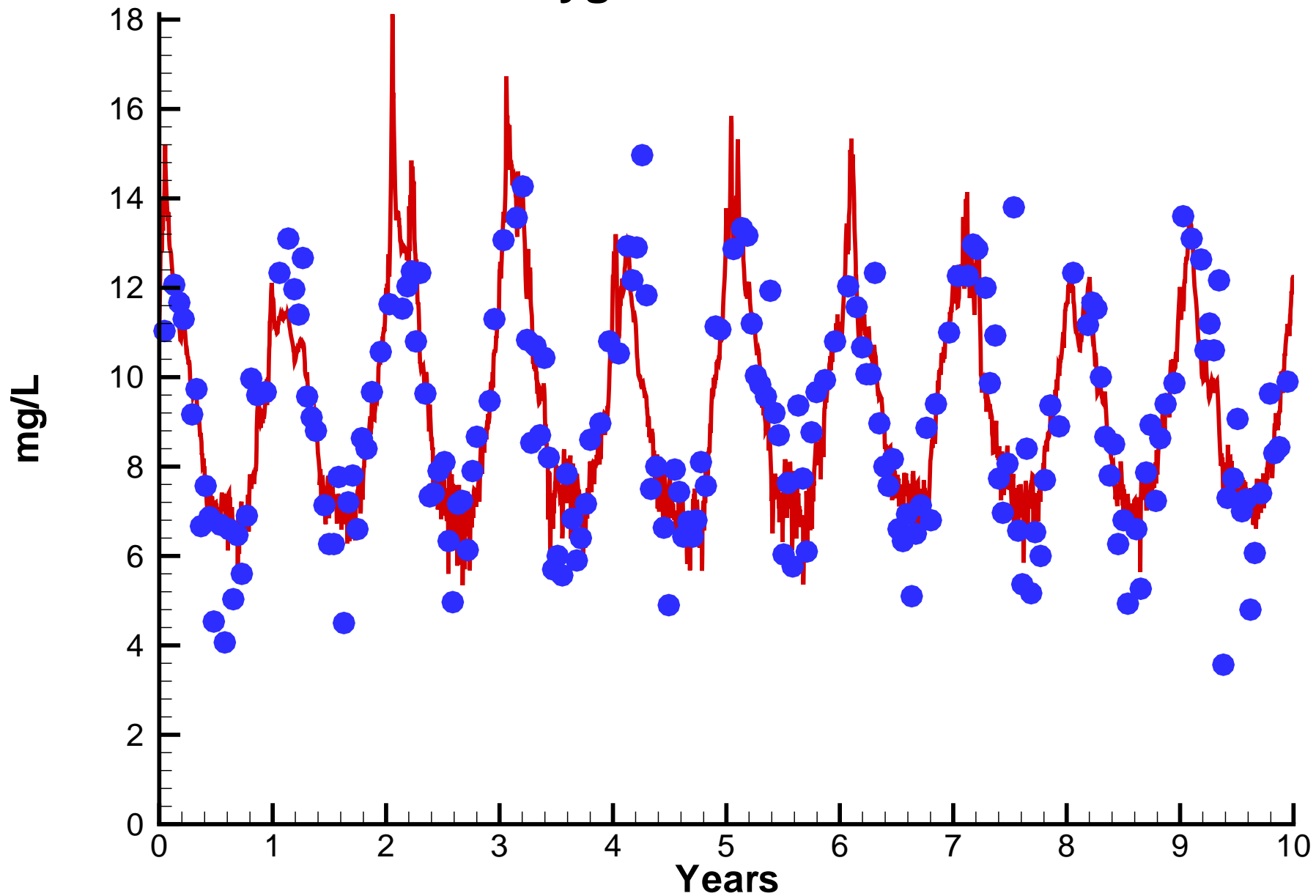
56920 Grid (Run 406)

Dissolved Oxygen LE1.3 Mid-Depth

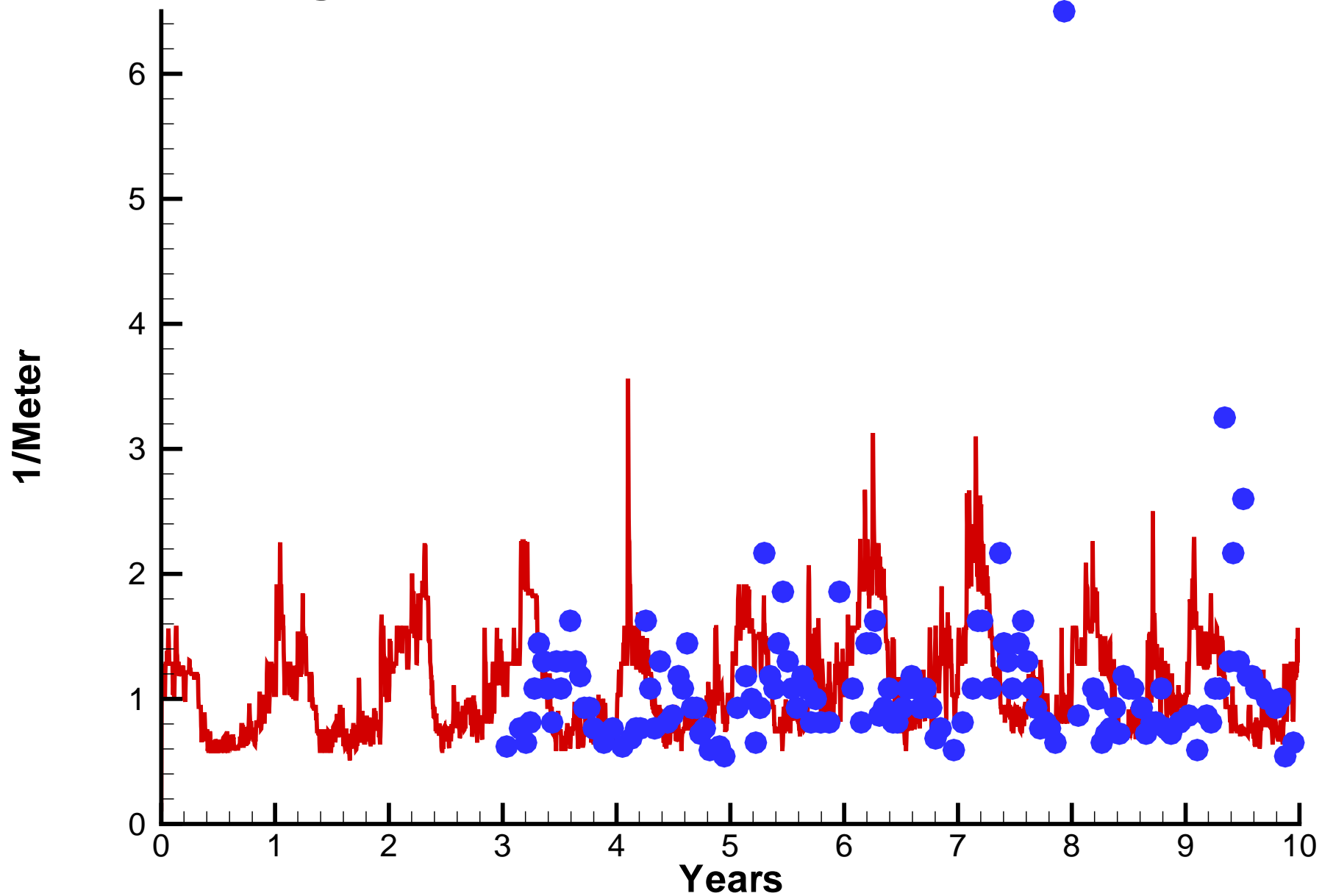


56920 Grid (Run 406)

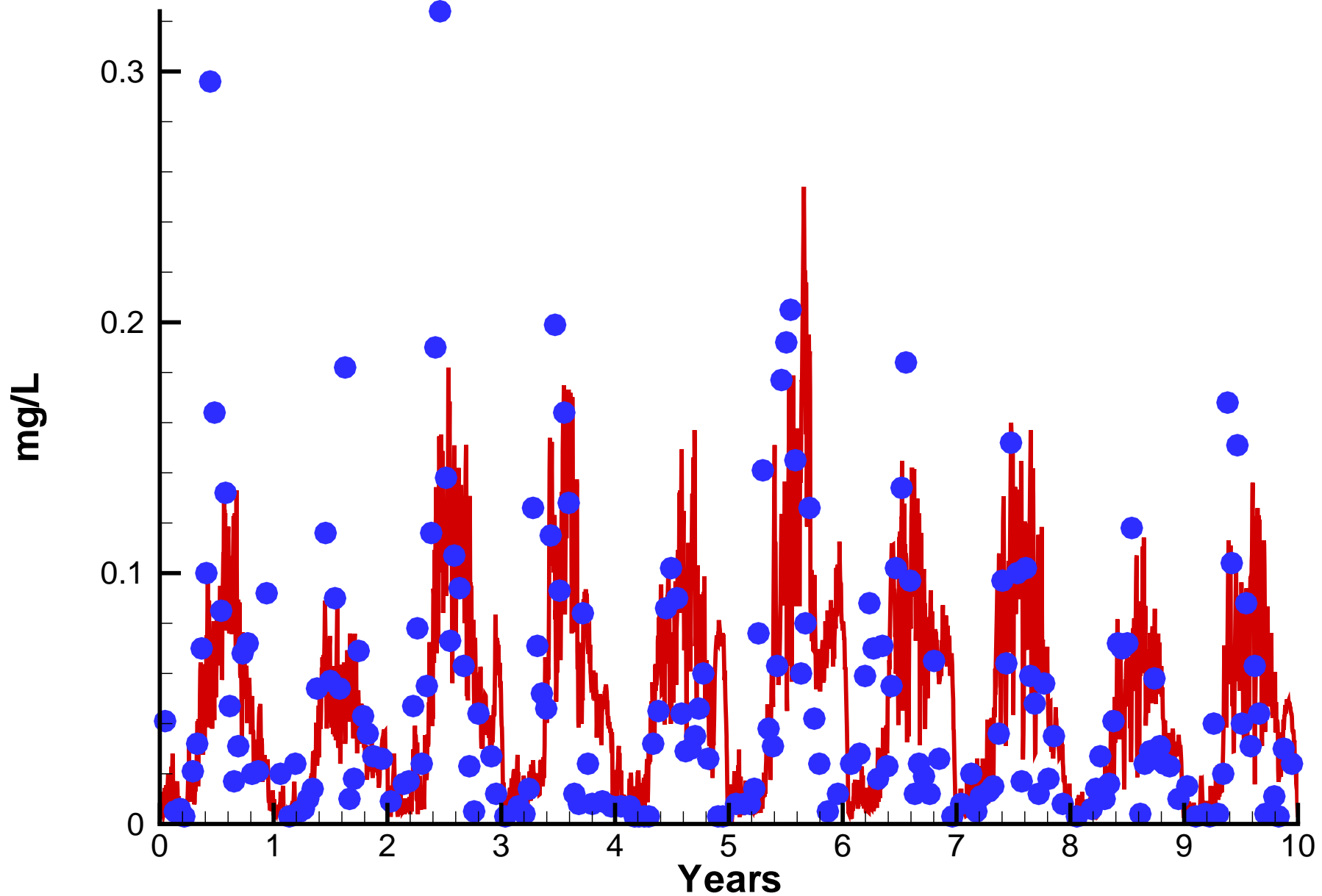
Dissolved Oxygen LE1.3 Surface



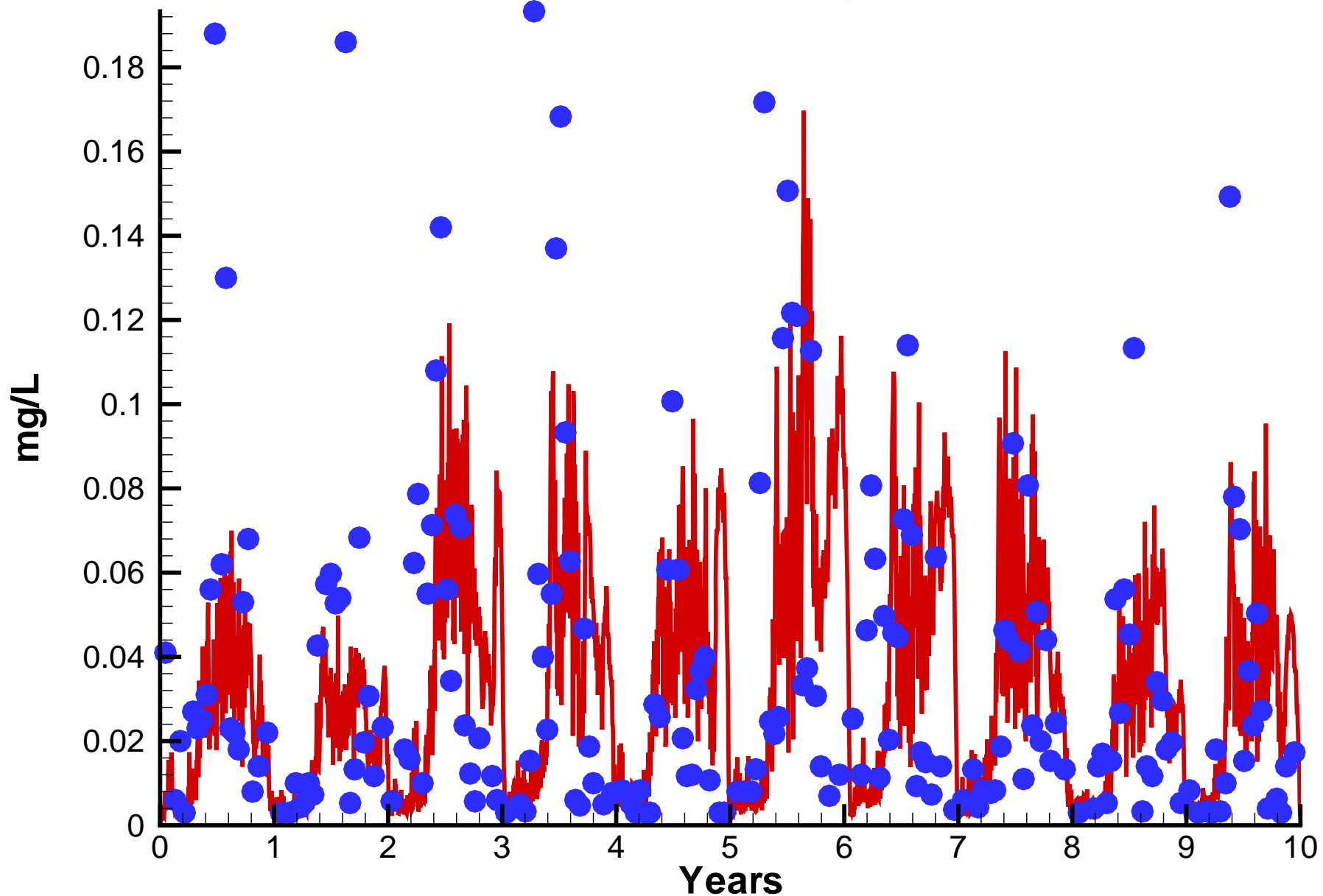
56920 Grid (Run 406) Light Extinction LE1.3 Surface



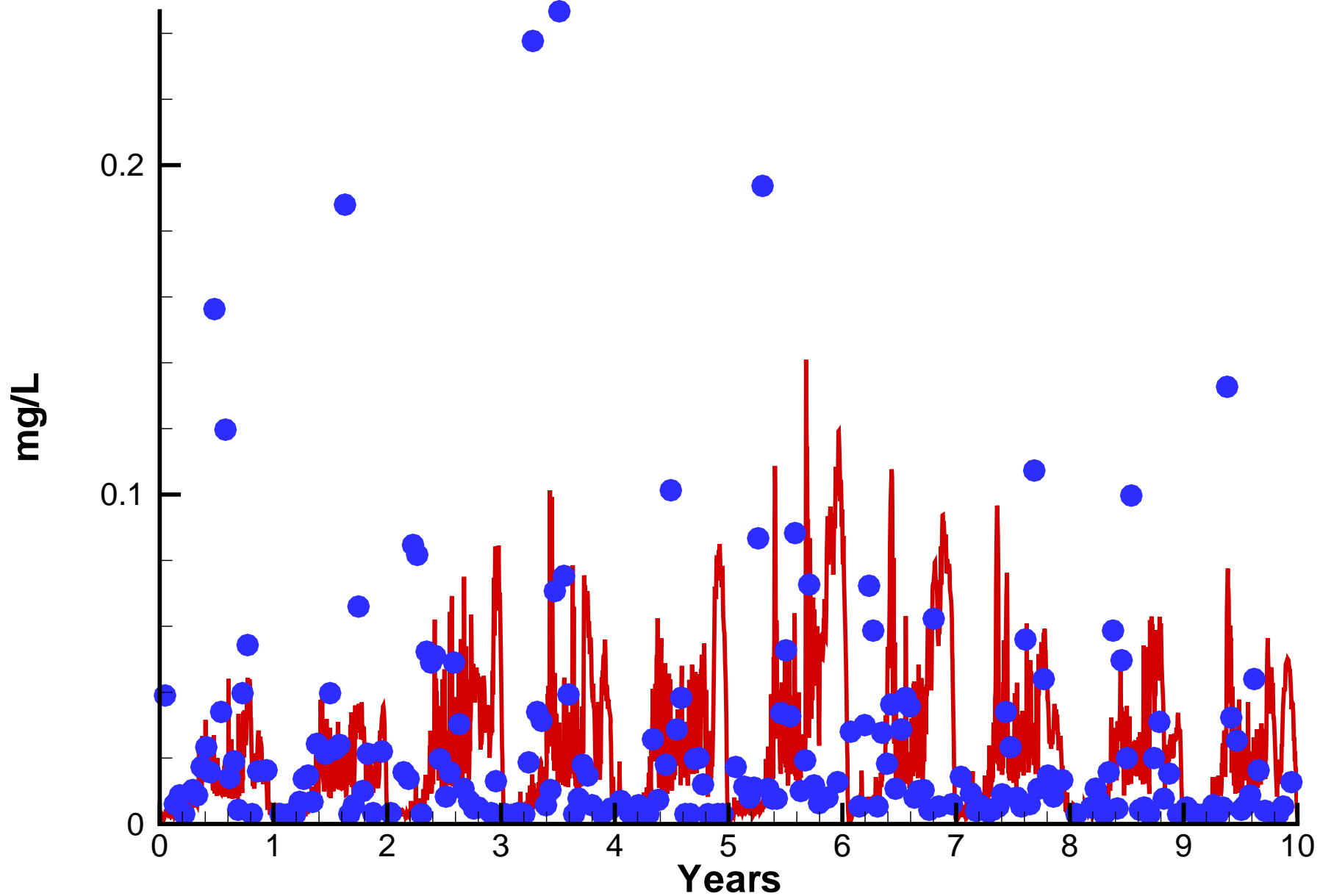
56920 Grid (Run 406)
Ammonium LE1.3 Bottom



56920 Grid (Run 406) Ammonium LE1.3 Mid-Depth

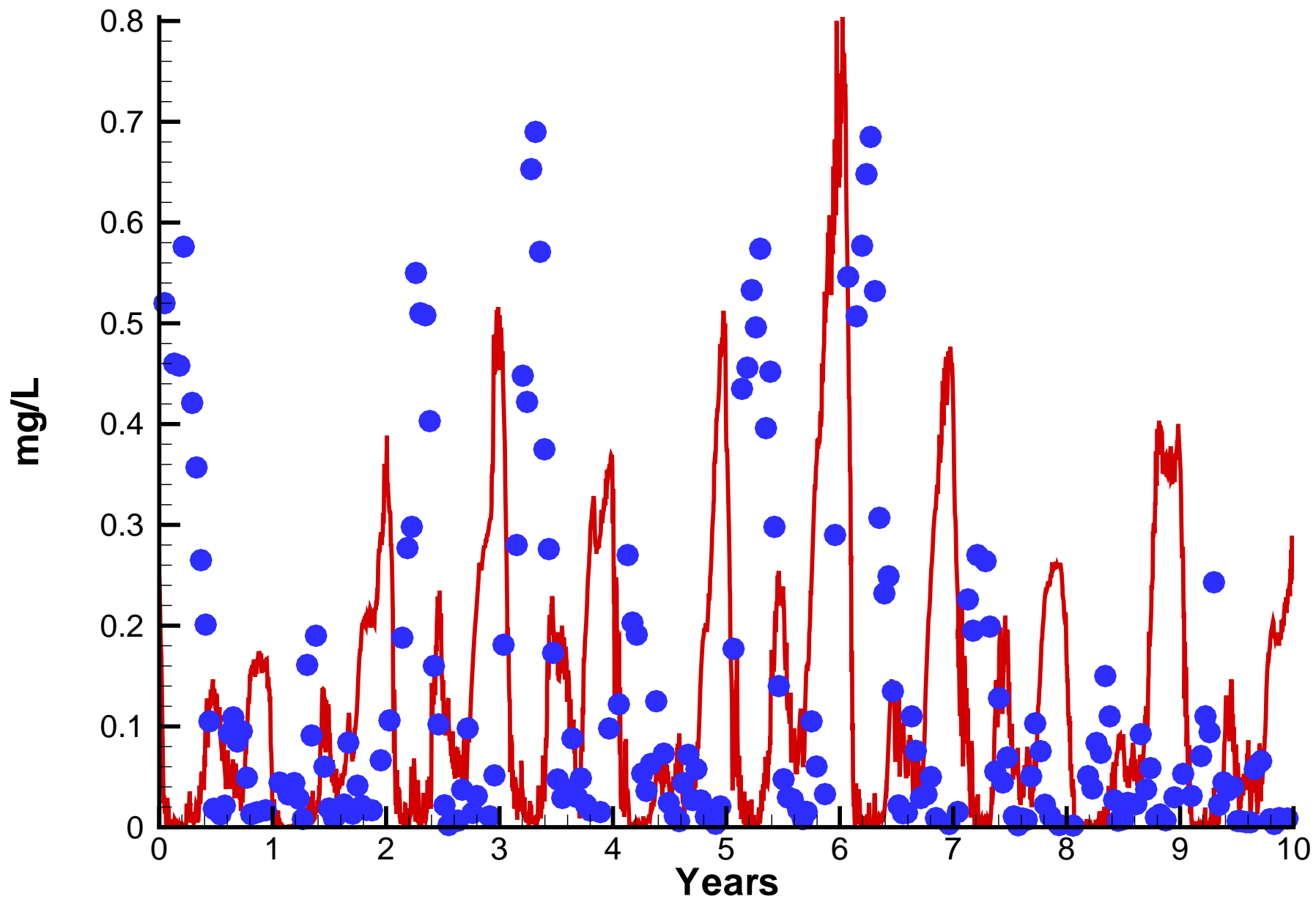


56920 Grid (Run 406)
Ammonium LE1.3 Surface



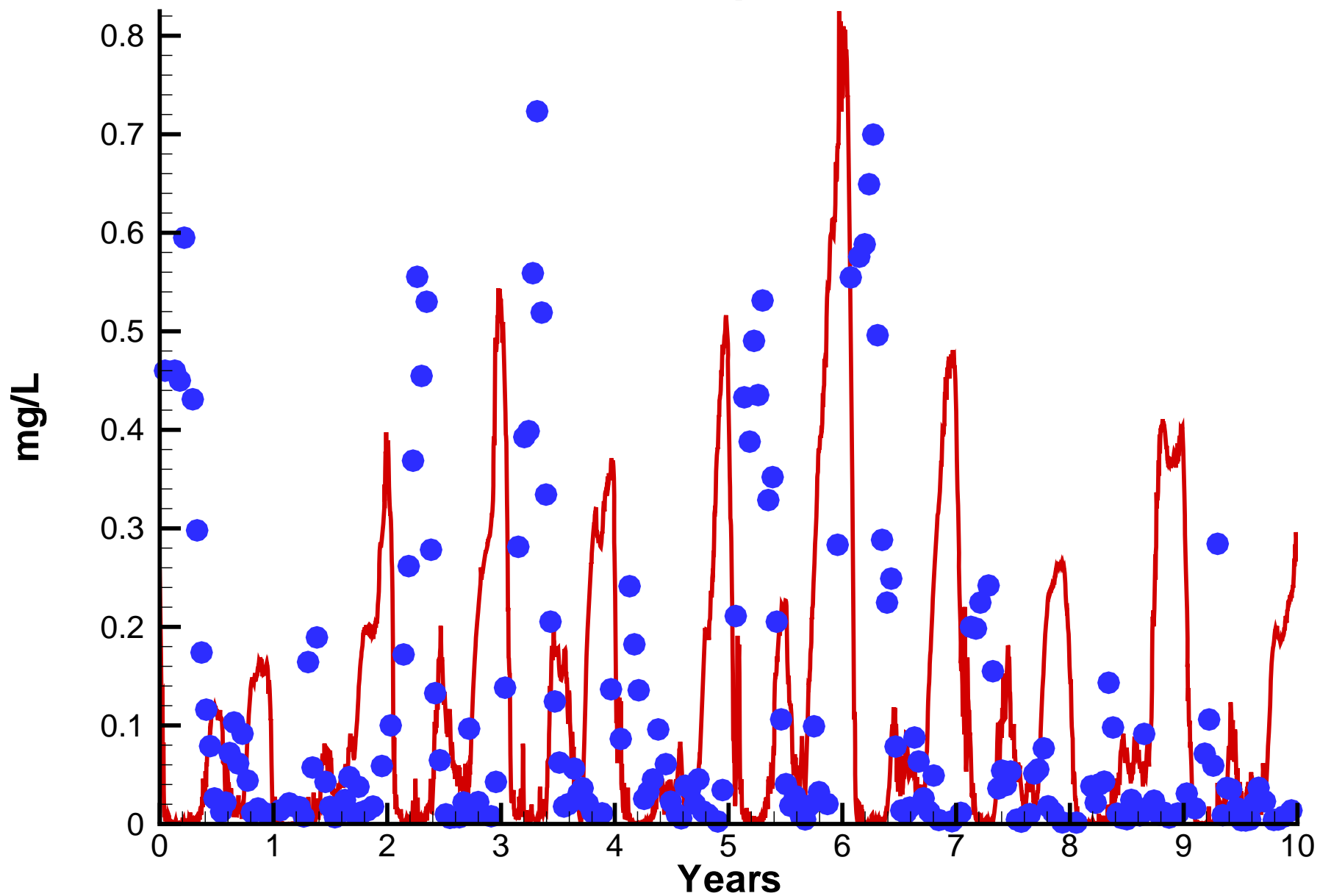
56920 Grid (Run 406)

Nitrate LE1.3 Bottom



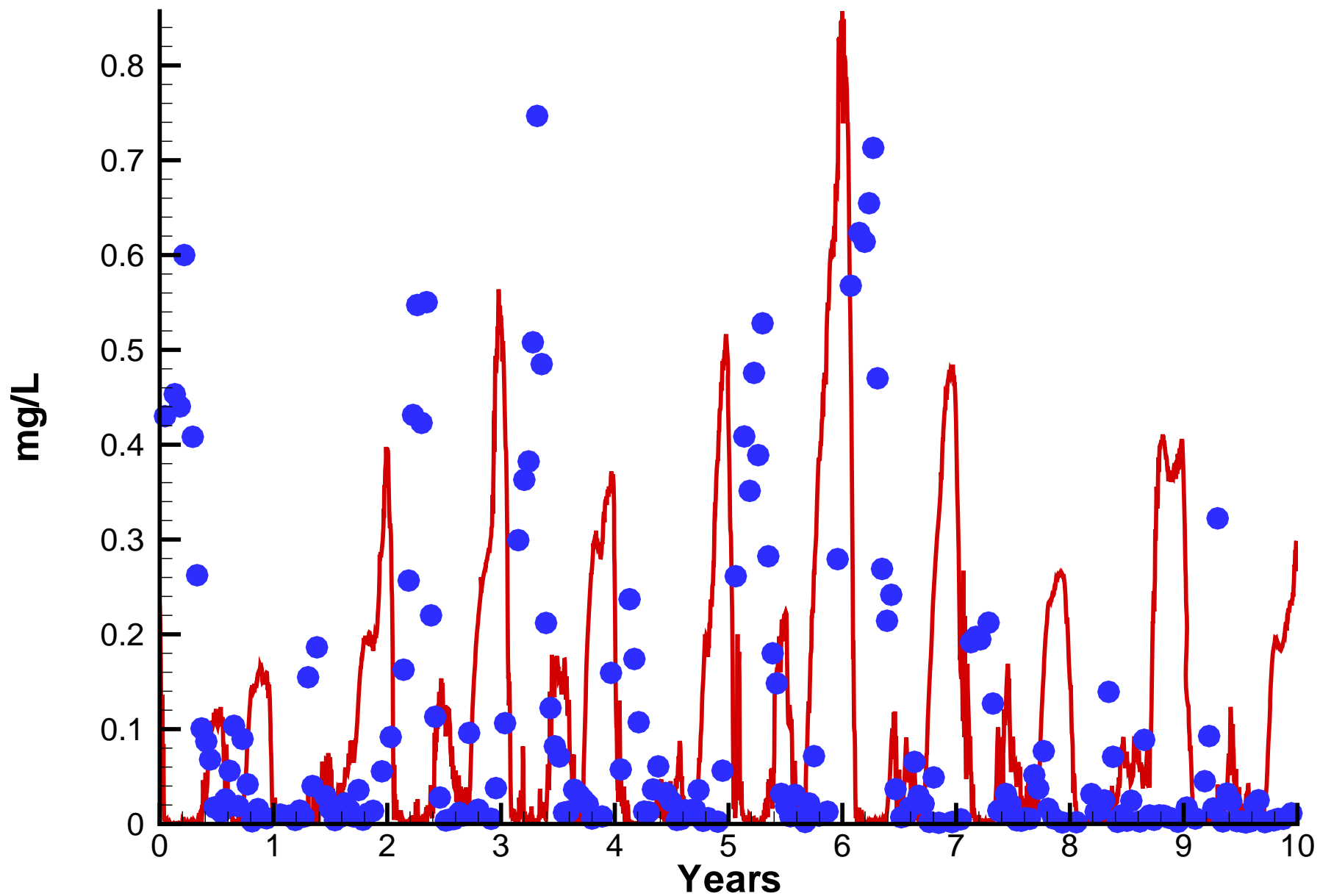
56920 Grid (Run 406)

Nitrate LE1.3 Mid-Depth

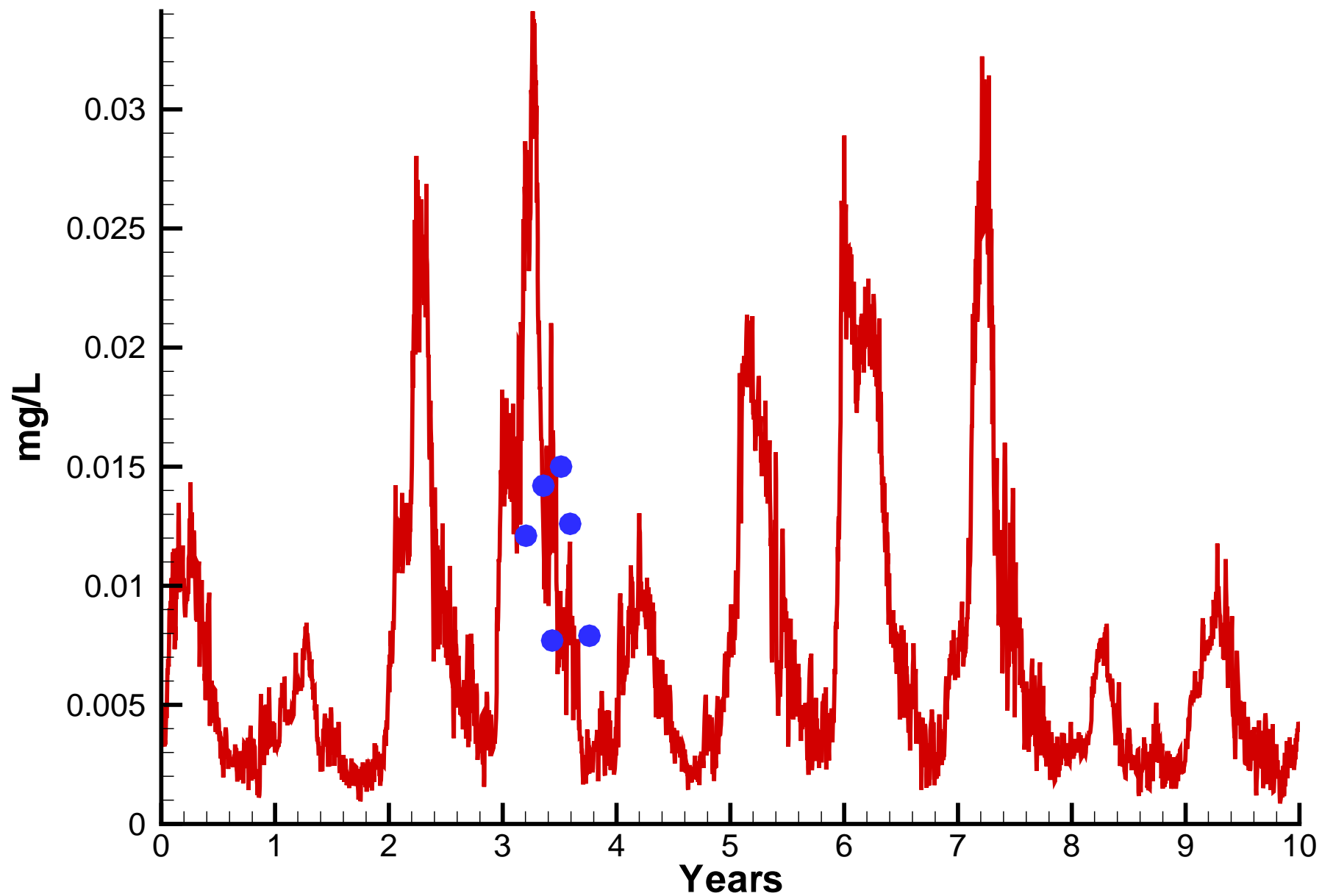


56920 Grid (Run 406)

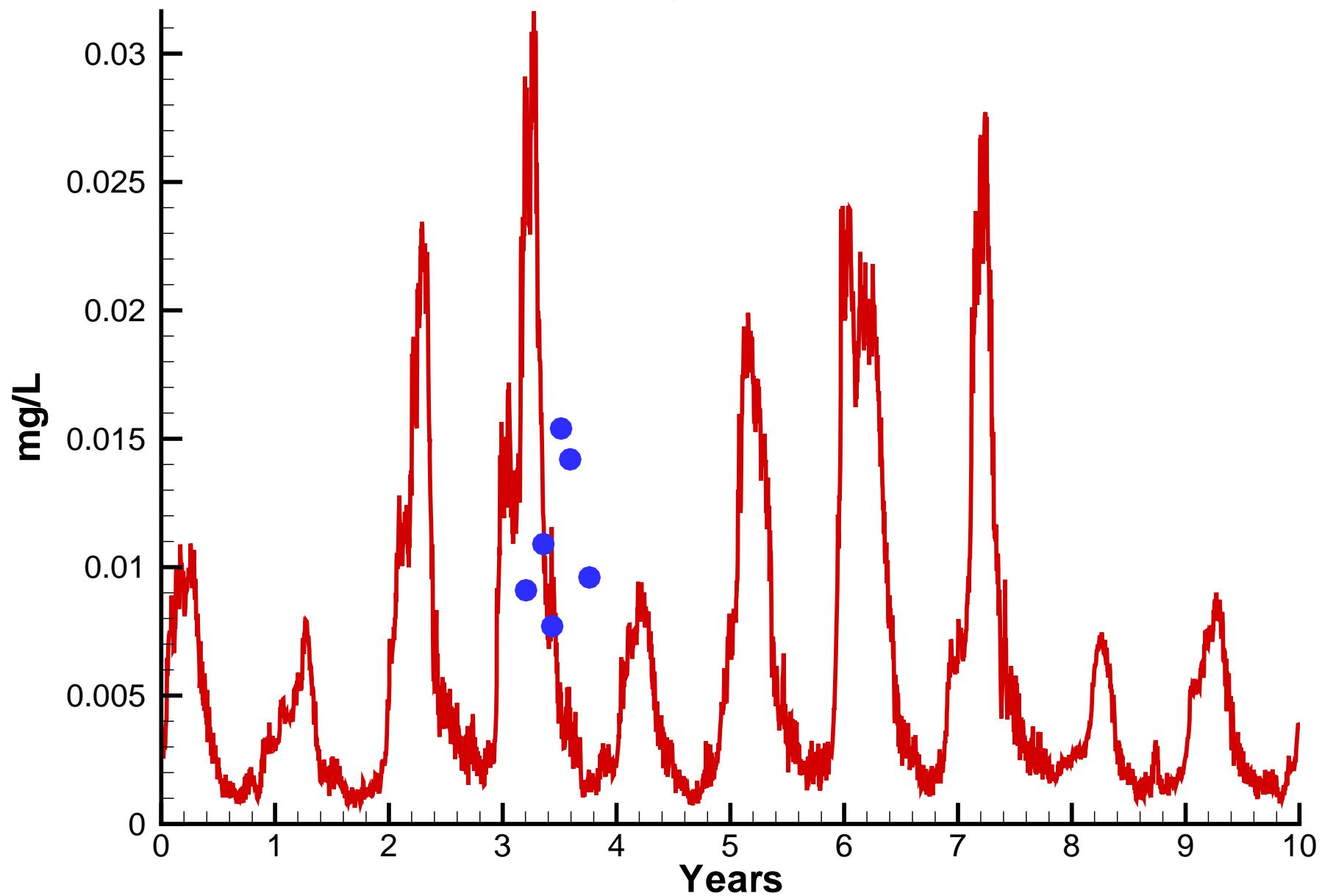
Nitrate LE1.3 Surface



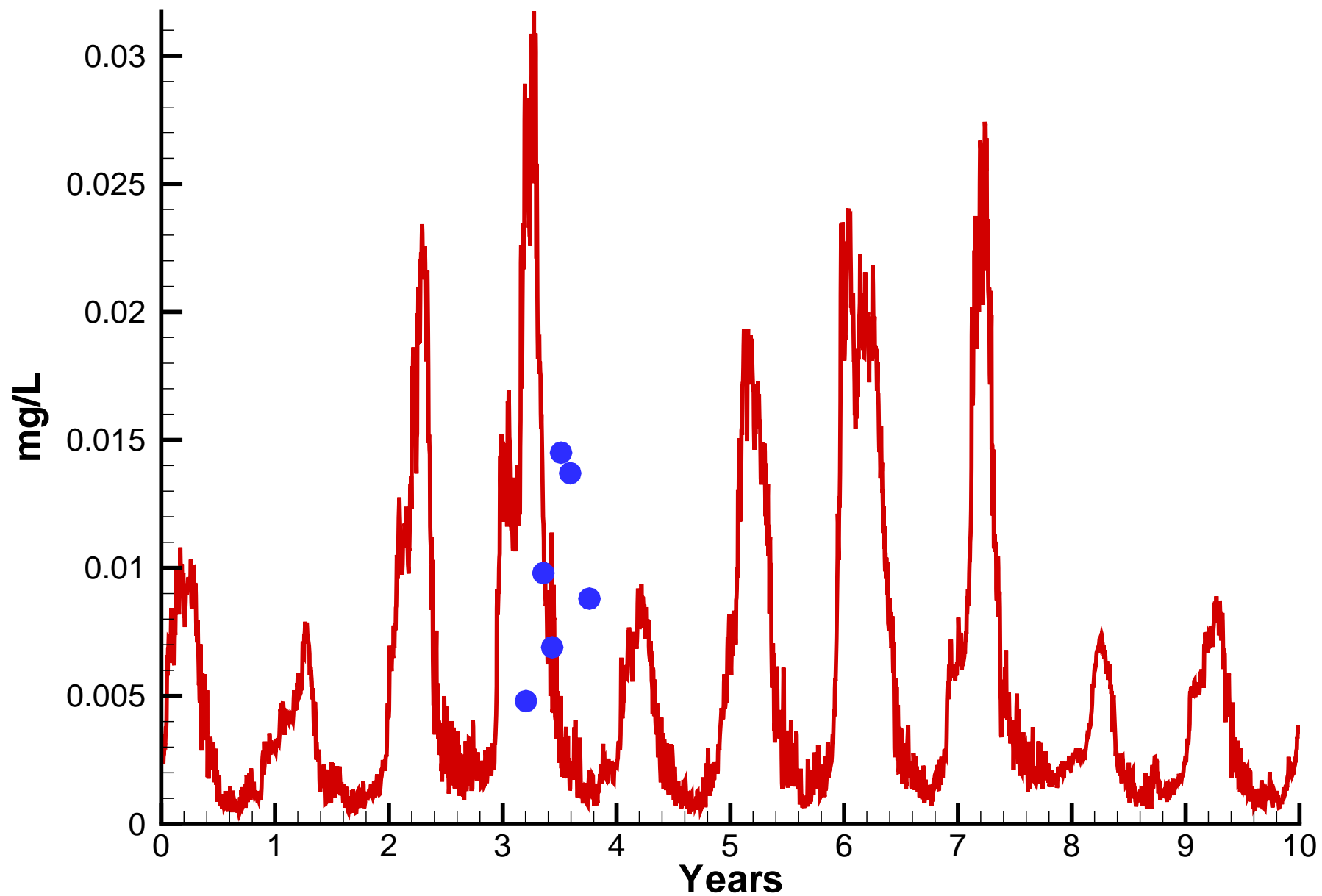
56920 Grid (Run 406)
PIP LE1.3 Bottom



56920 Grid (Run 406)
PIP LE1.3 Mid-Depth

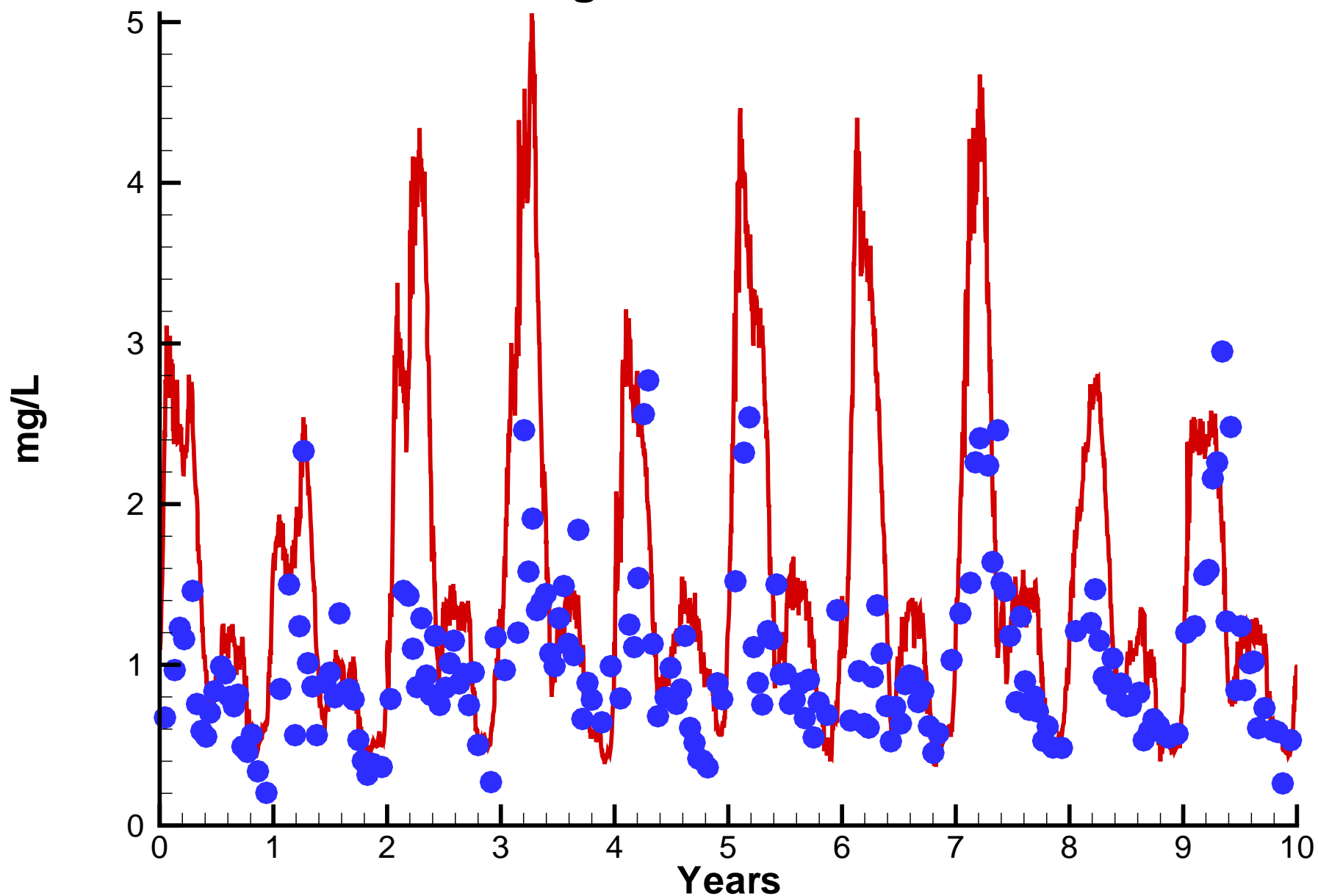


56920 Grid (Run 406) PIP LE1.3 Surface



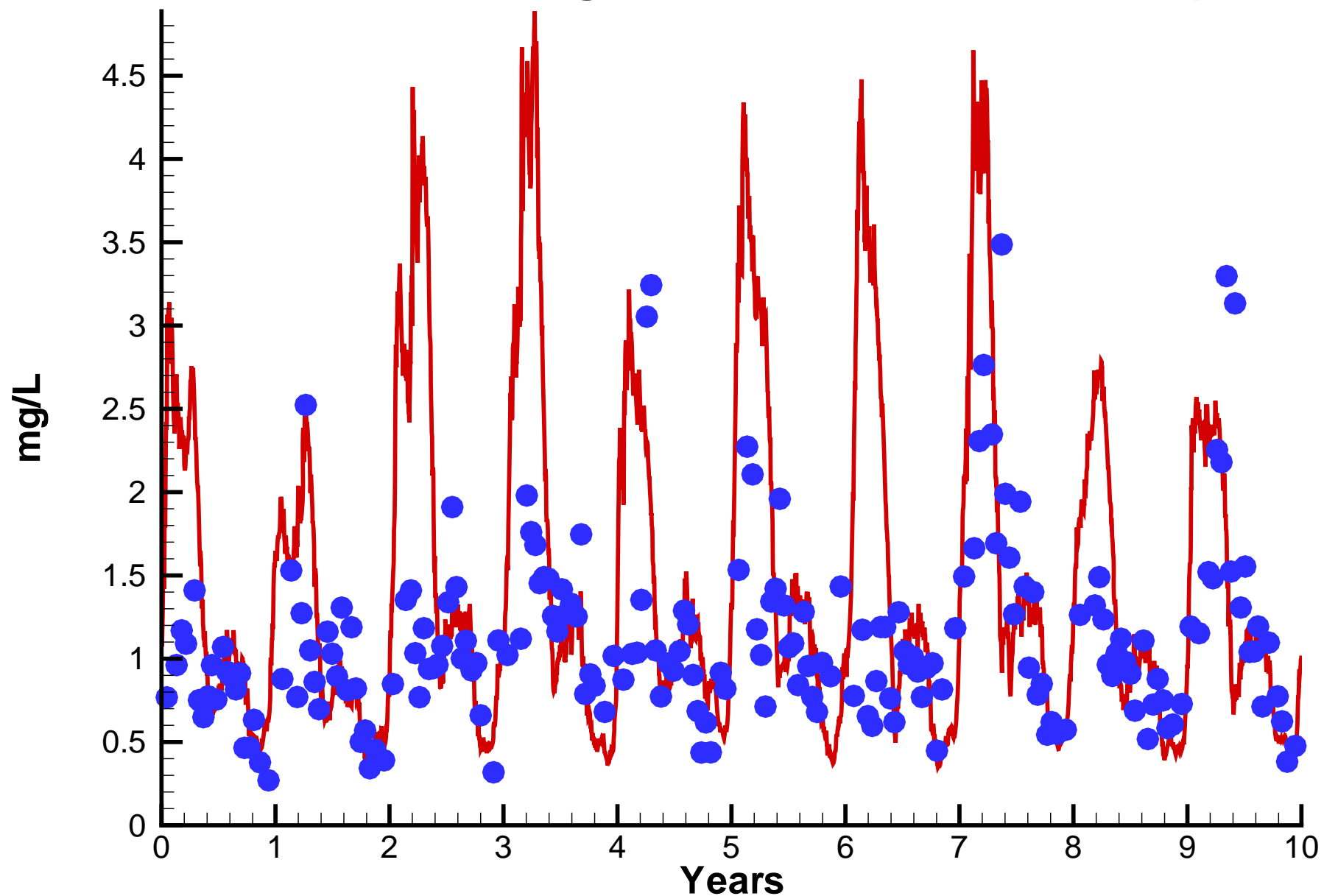
56920 Grid (Run 406)

Particulate Organic Carbon LE1.3 Bottom

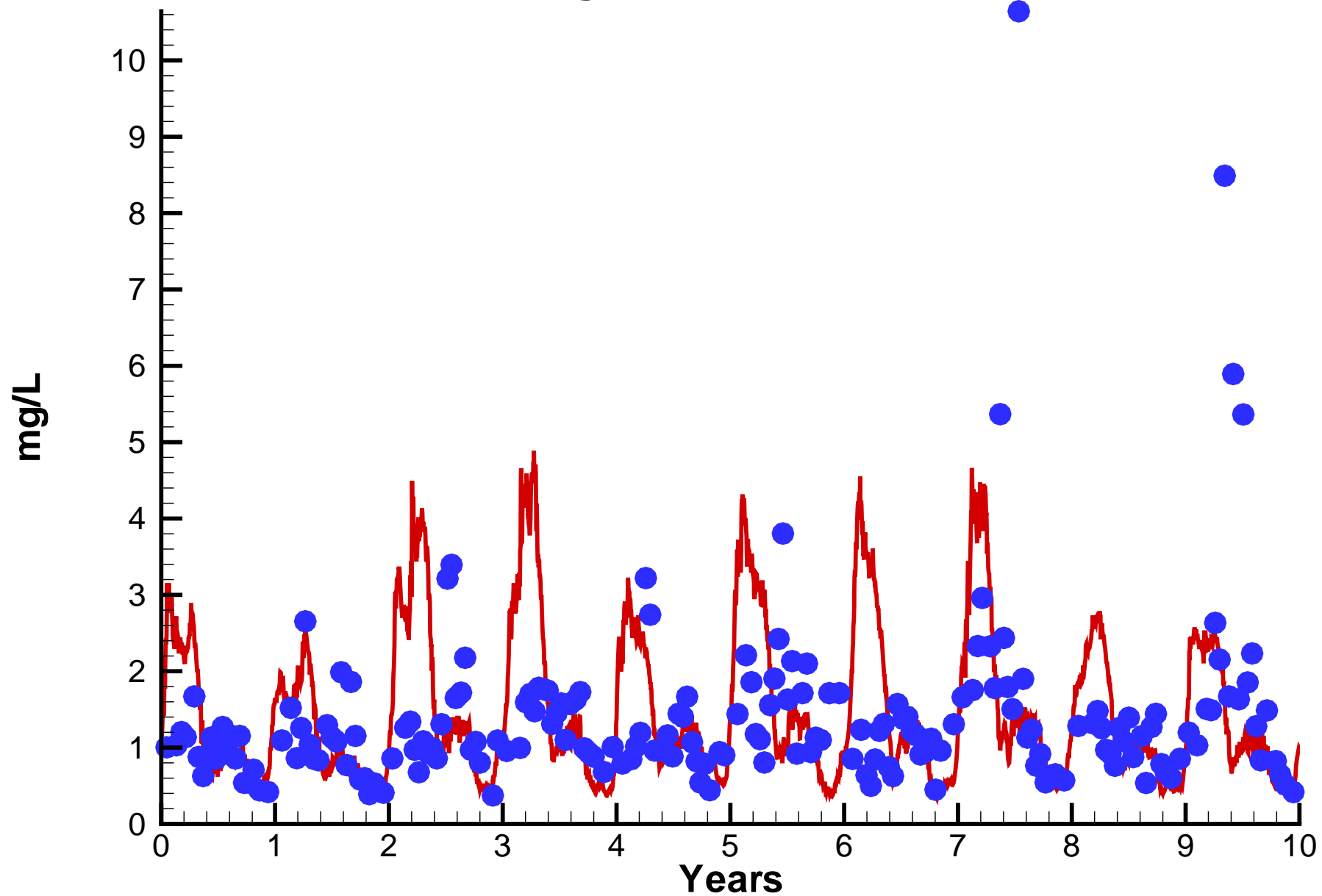


56920 Grid (Run 406)

Particulate Organic Carbon LE1.3 Mid-Depth

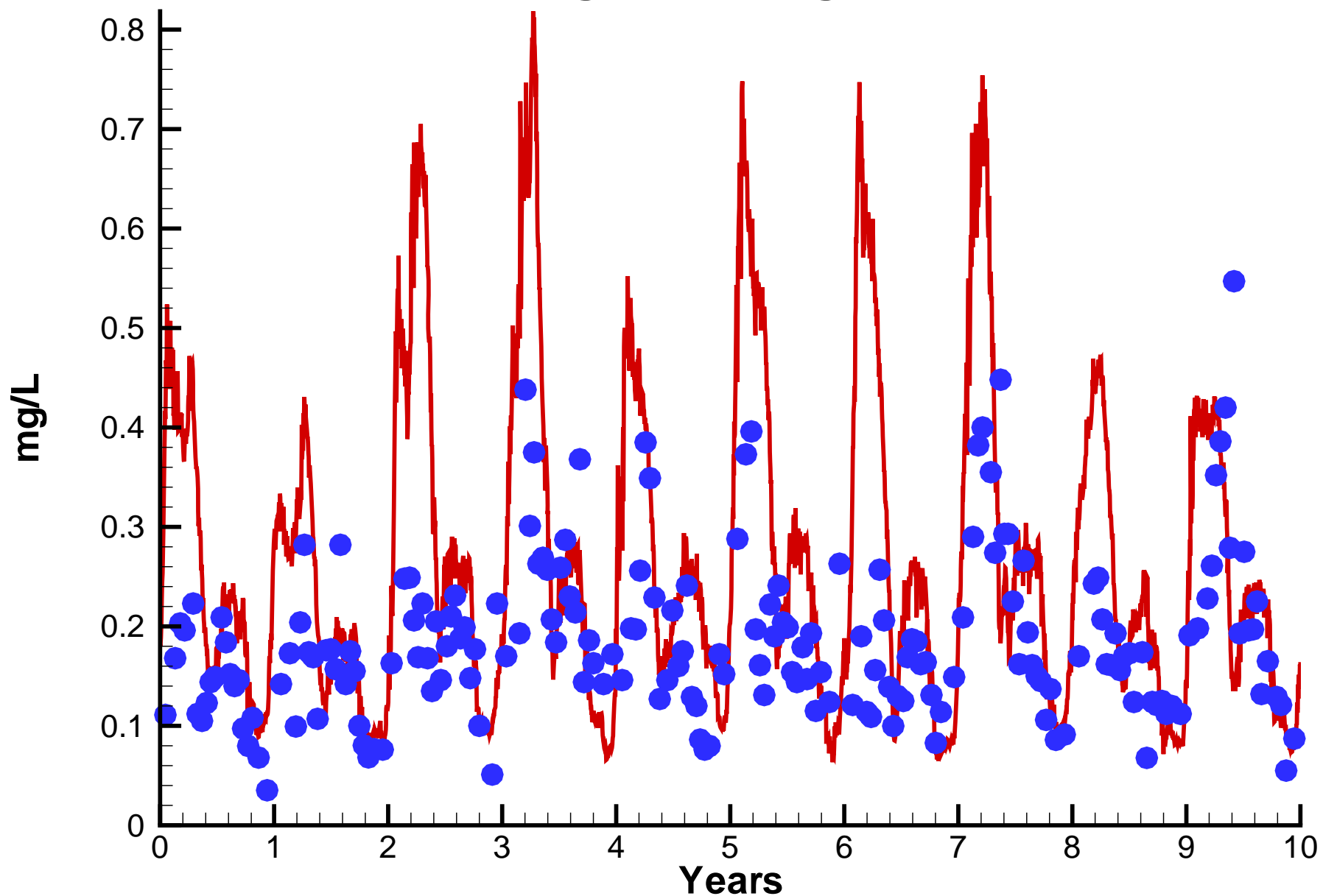


56920 Grid (Run 406) Particulate Organic Carbon LE1.3 Surface



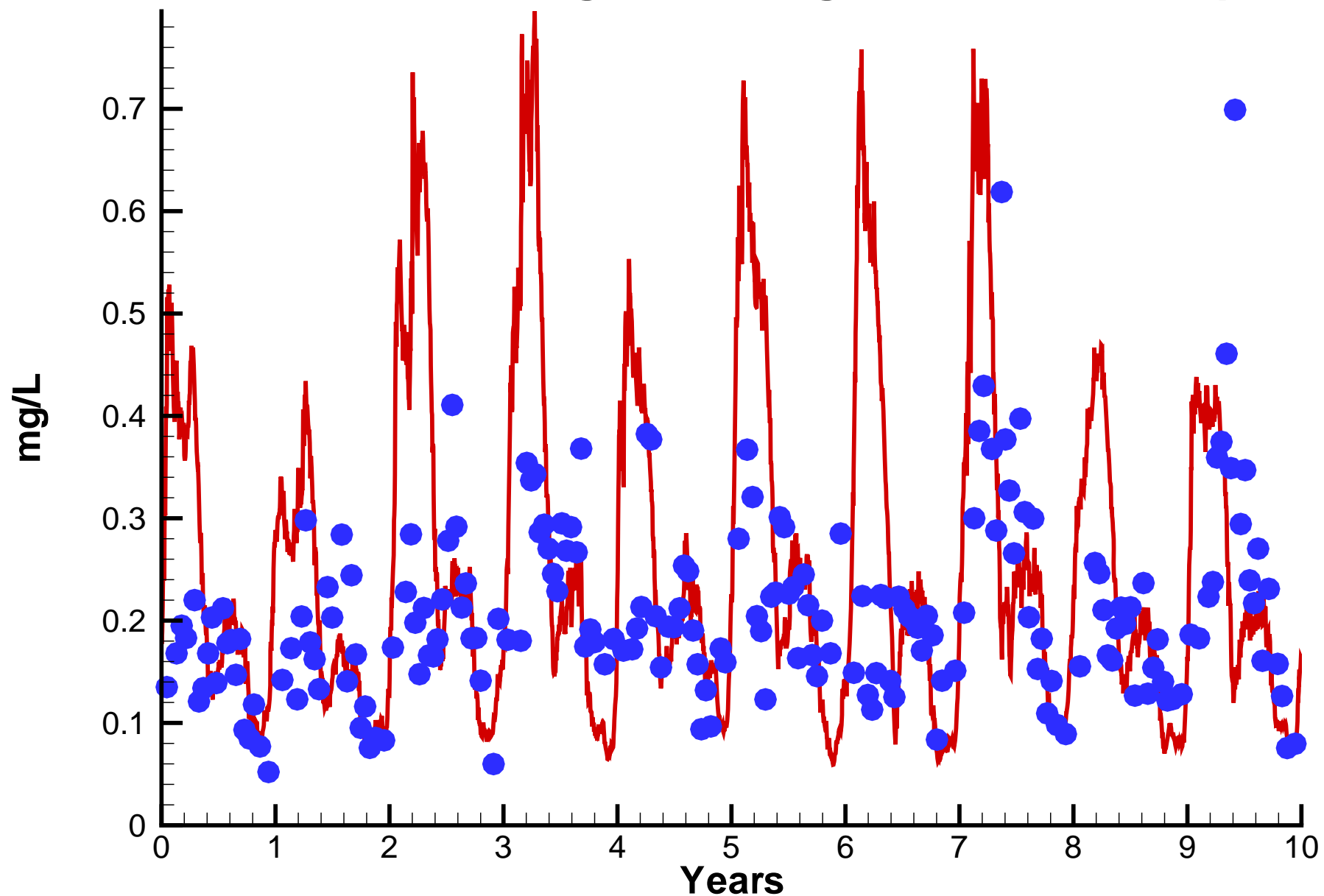
56920 Grid (Run 406)

Particulate Organic Nitrogen LE1.3 Bottom

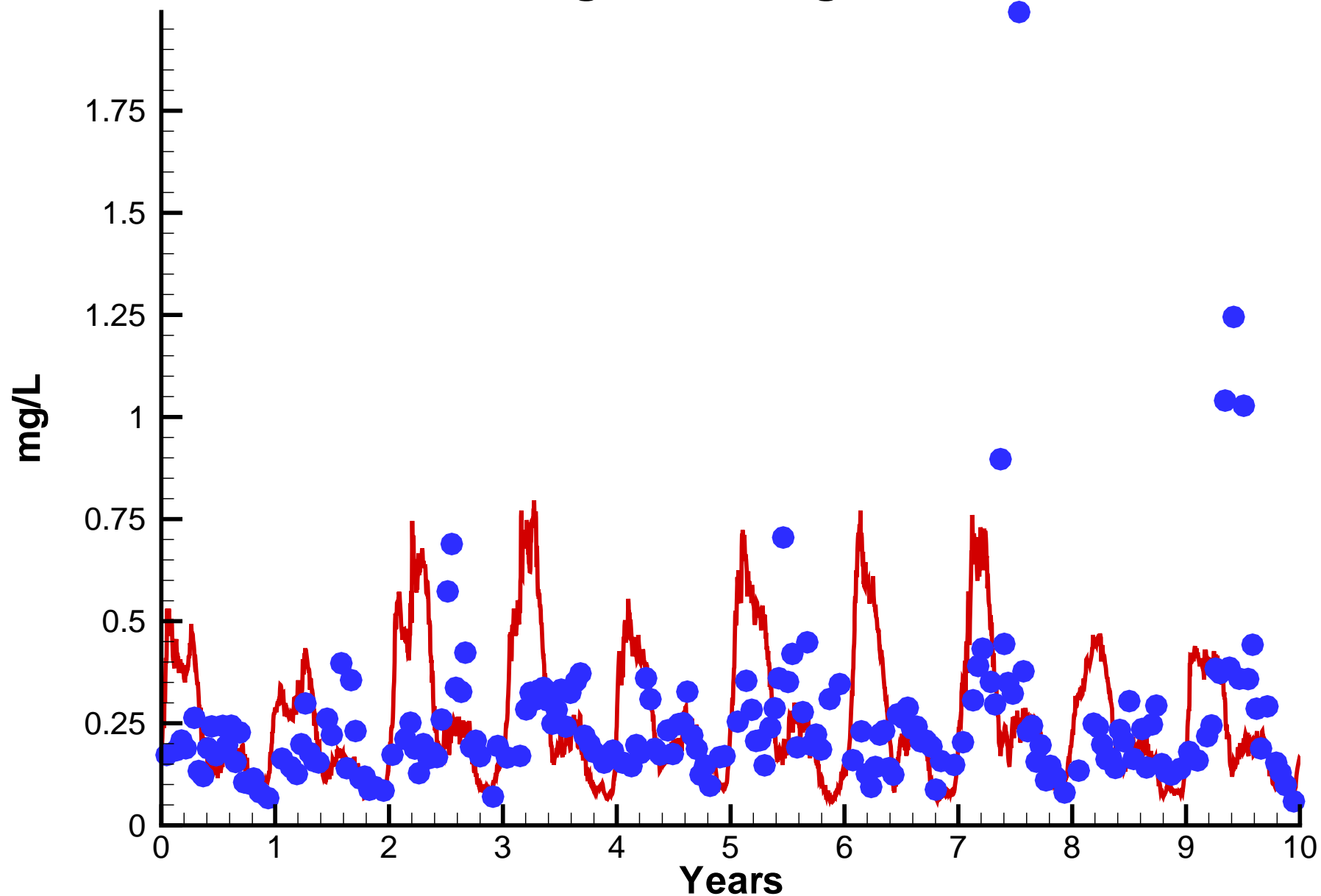


56920 Grid (Run 406)

Particulate Organic Nitrogen LE1.3 Mid-Depth

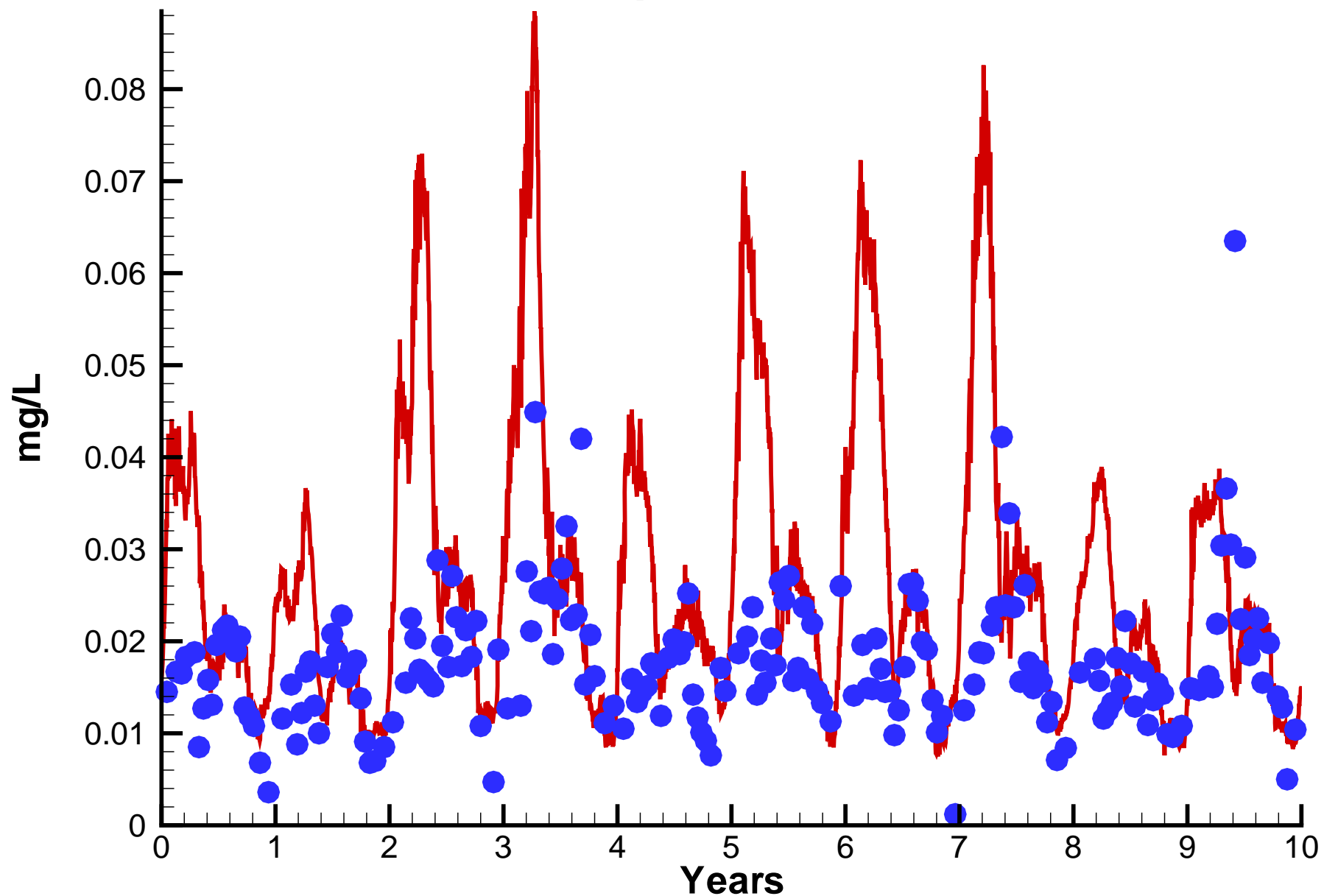


56920 Grid (Run 406)
Particulate Organic Nitrogen LE1.3 Surface



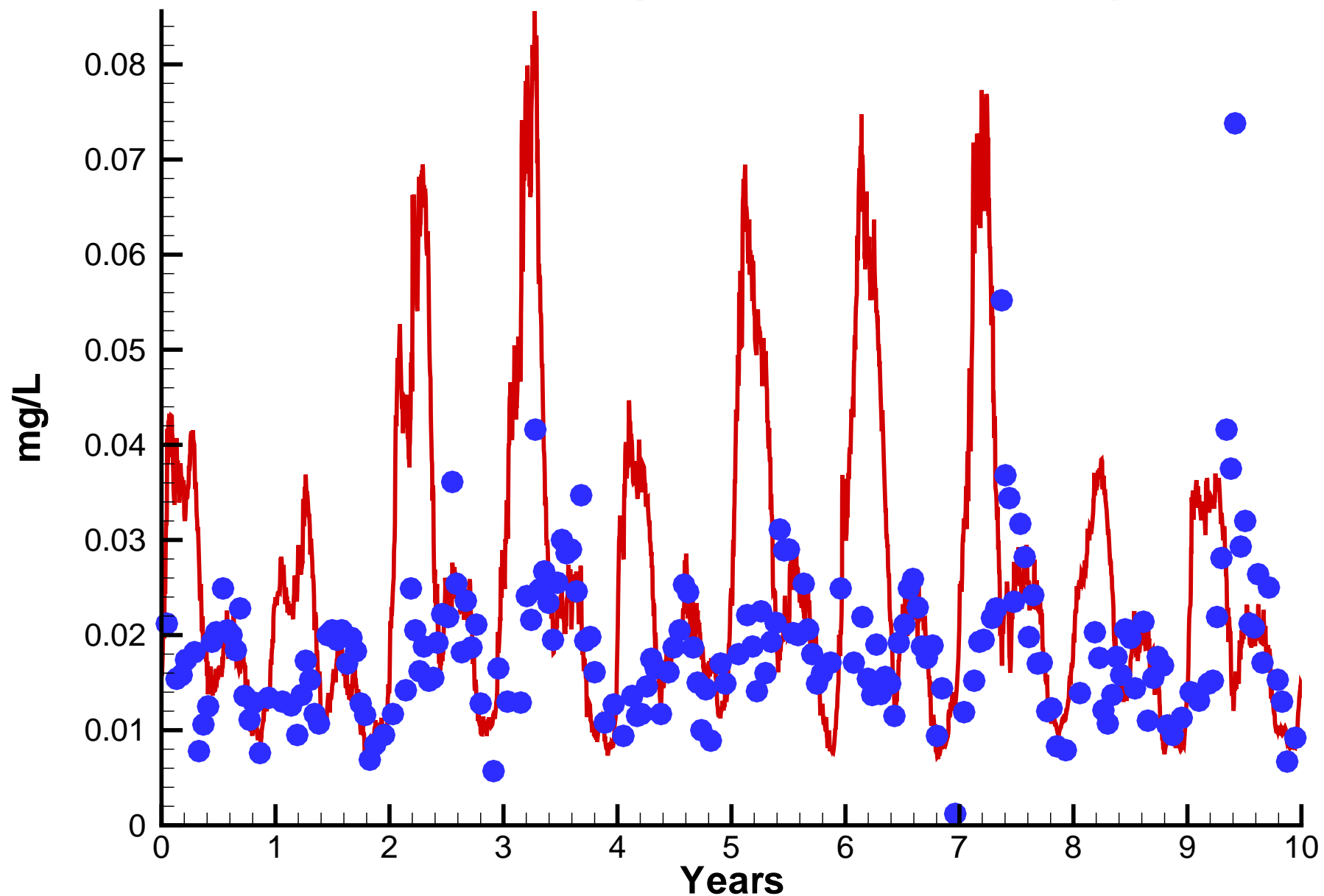
56920 Grid (Run 406)

Particulate Phosphorus LE1.3 Bottom

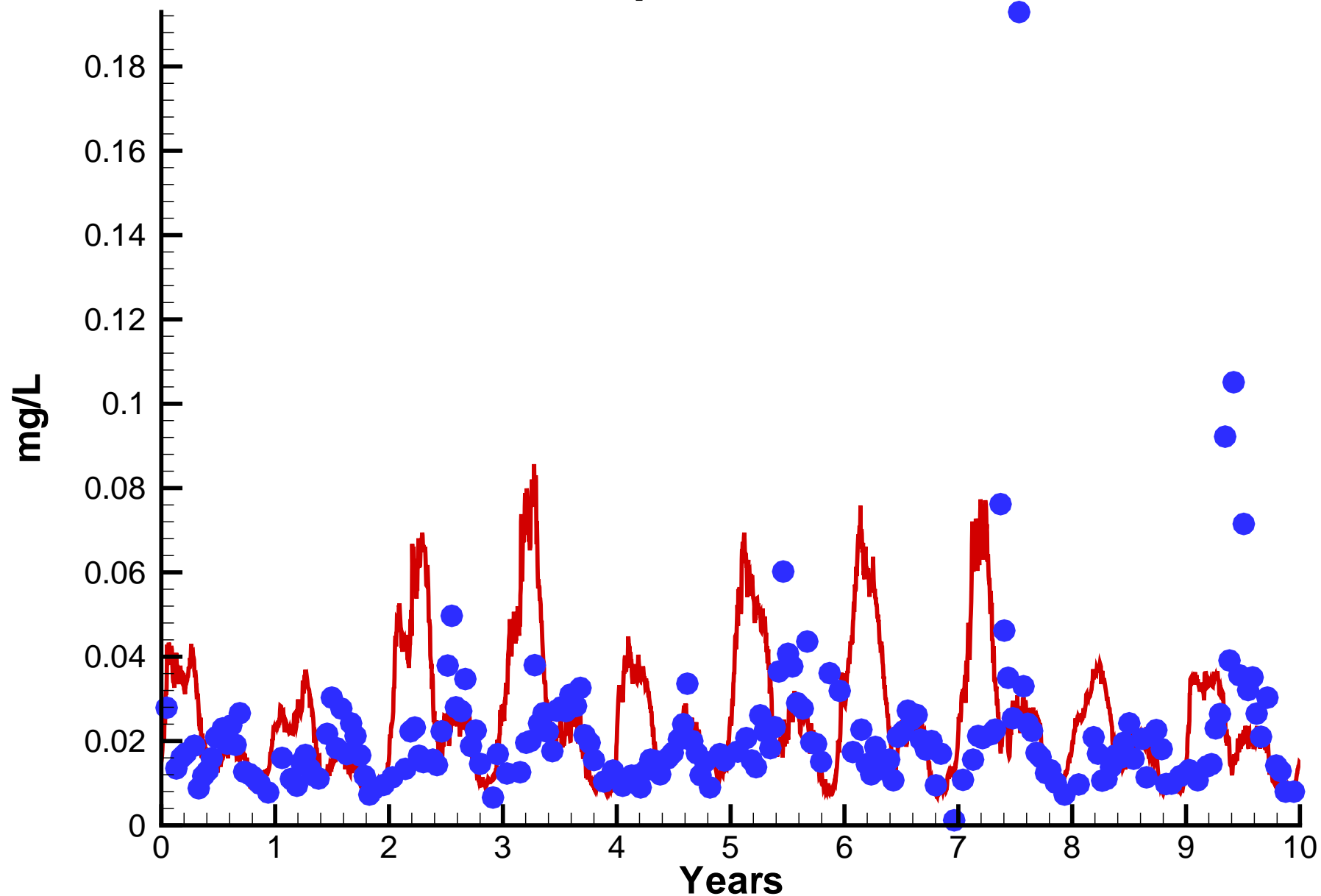


56920 Grid (Run 406)

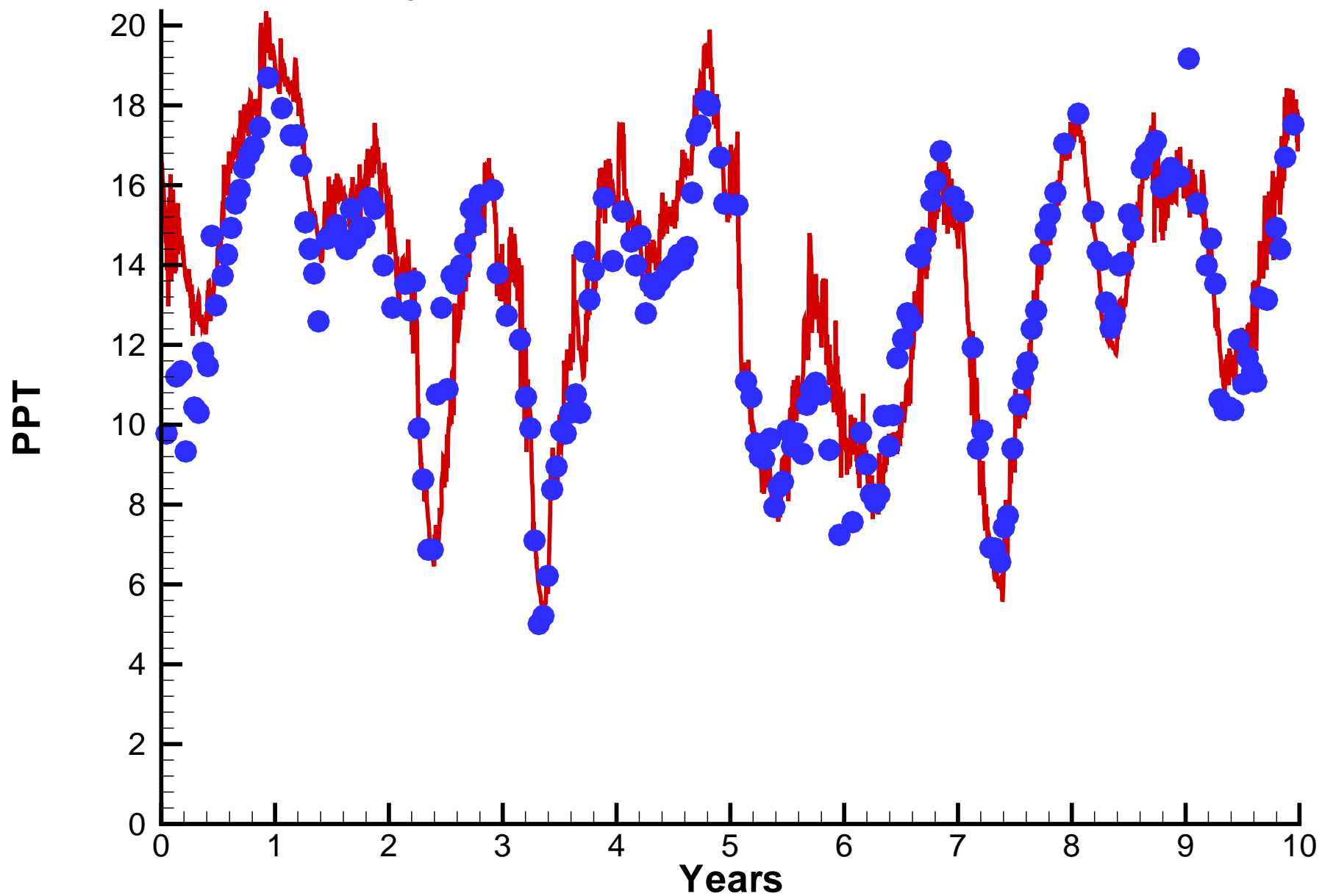
Particulate Phosphorus LE1.3 Mid-Depth



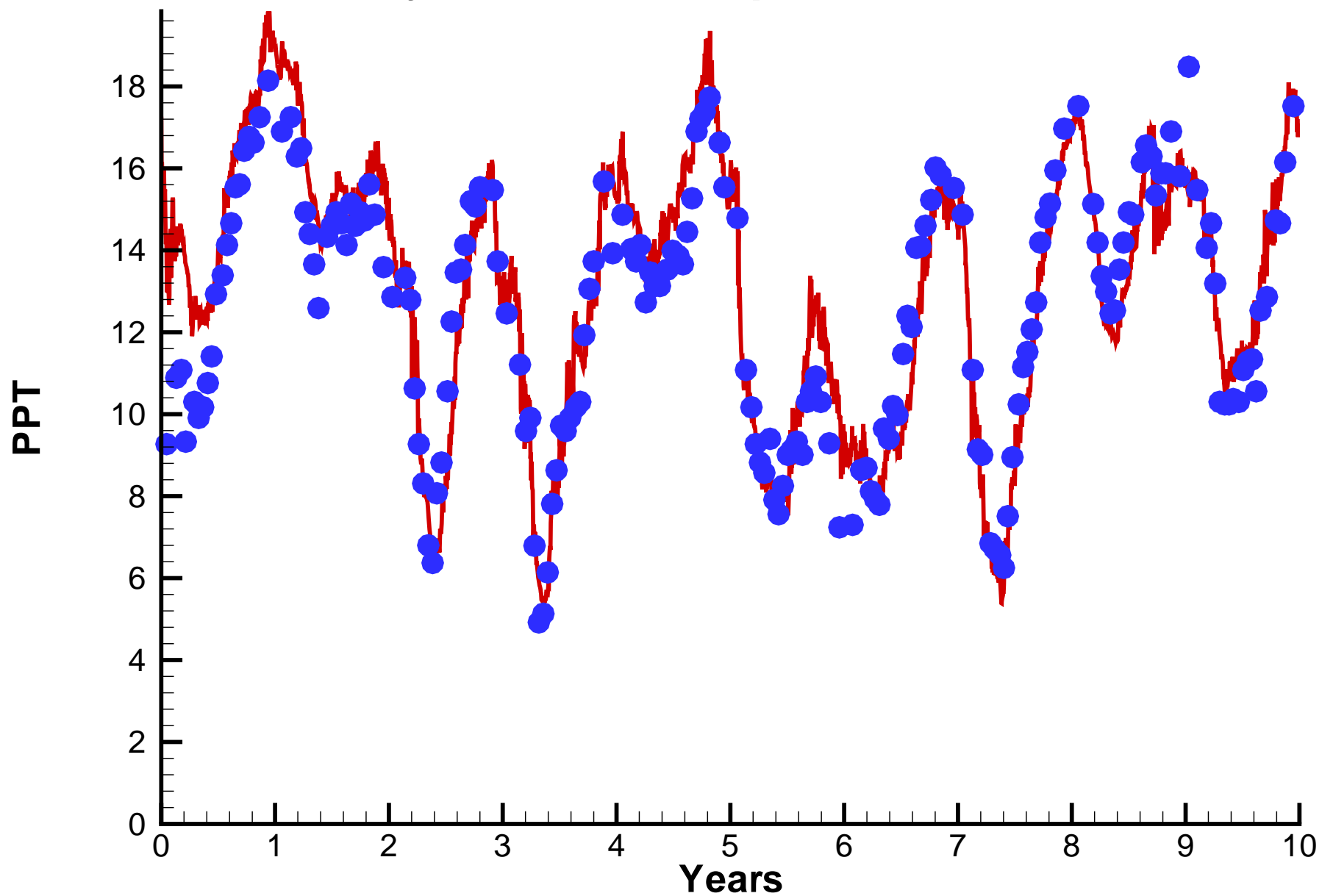
56920 Grid (Run 406) Particulate Phosphorus LE1.3 Surface



56920 Grid (Run 406) Salinity LE1.3 Bottom

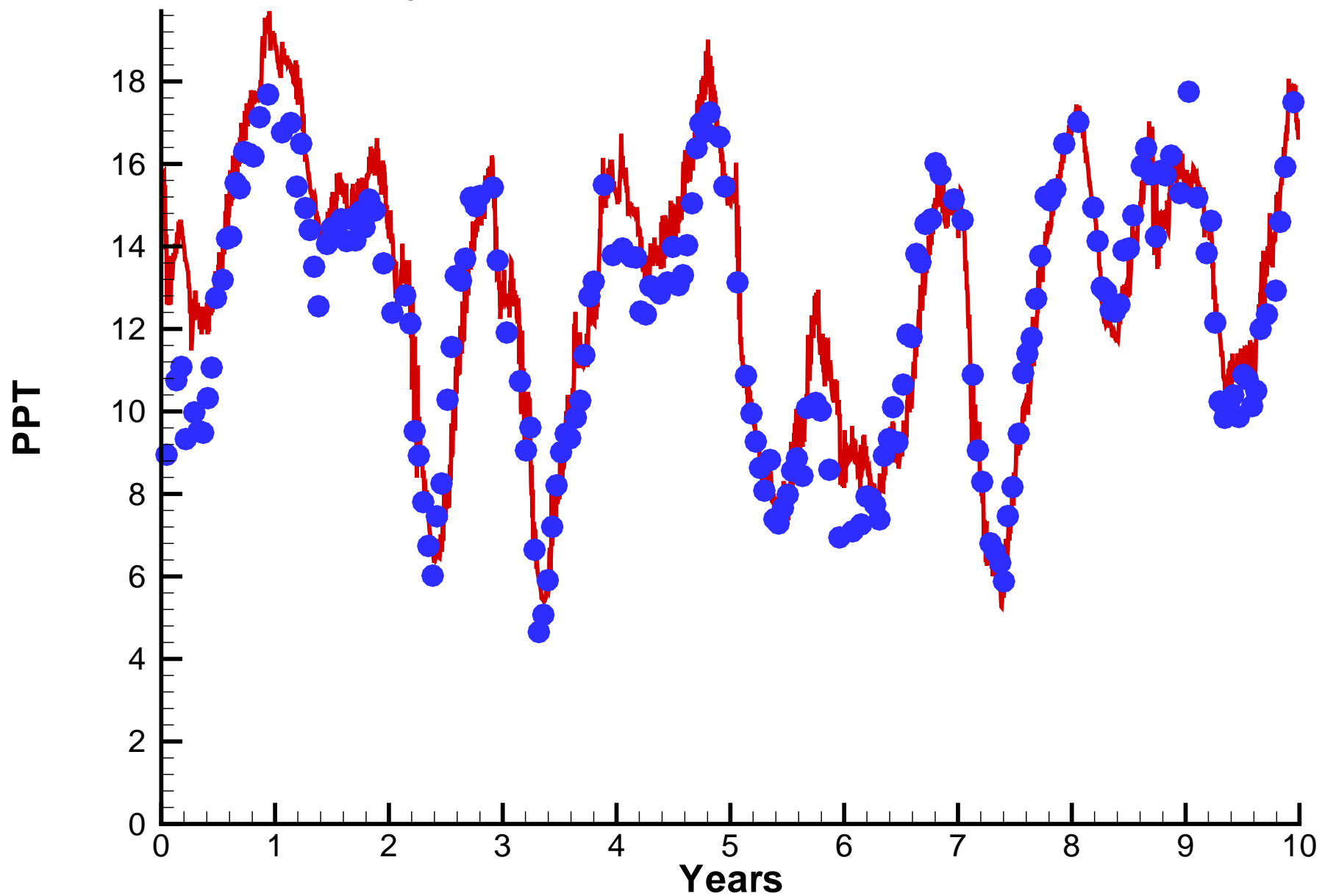


56920 Grid (Run 406)
Salinity LE1.3 Mid-Depth

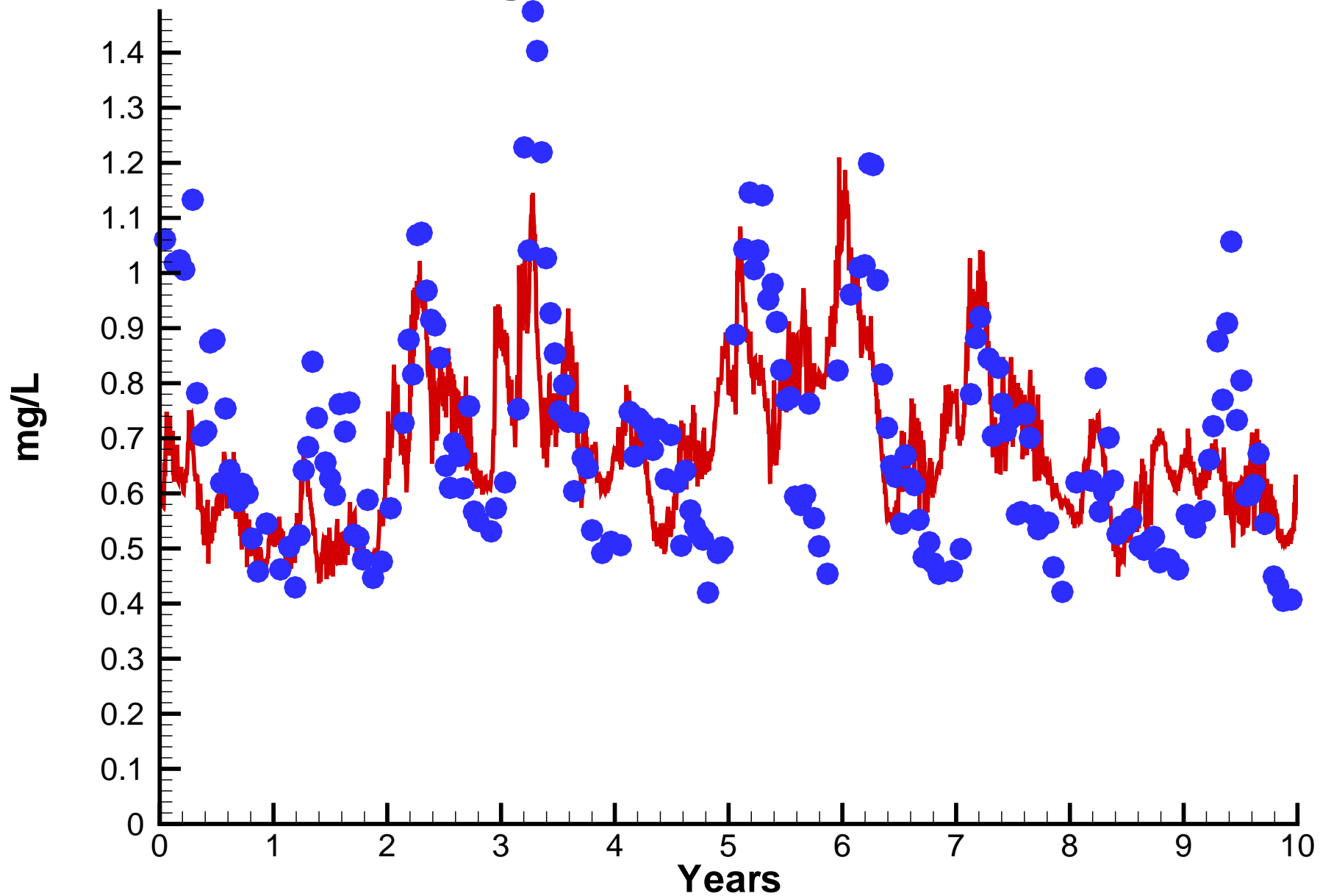


56920 Grid (Run 406)

Salinity LE1.3 Surface

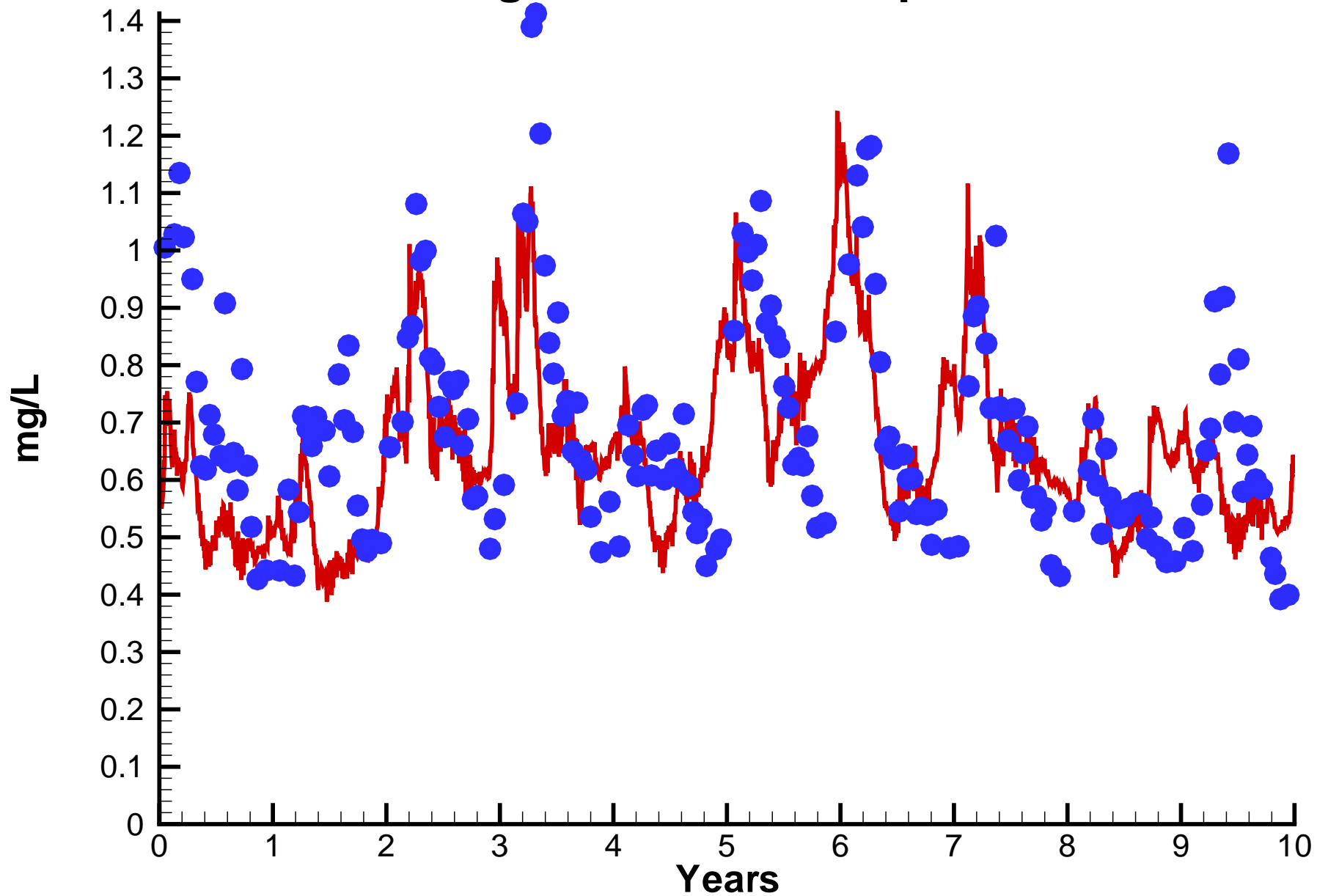


56920 Grid (Run 406) Total Nitrogen LE1.3 Bottom

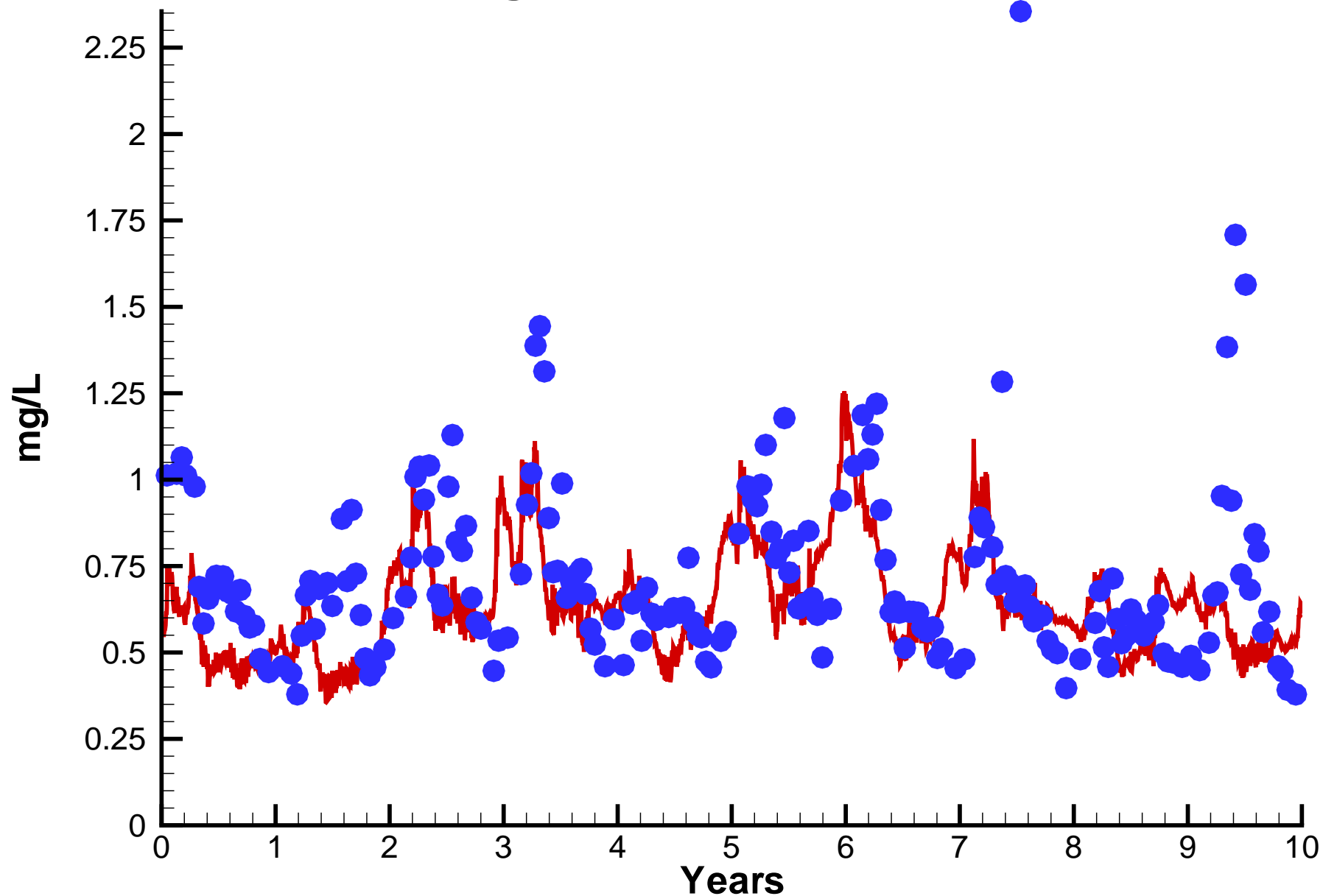


56920 Grid (Run 406)

Total Nitrogen LE1.3 Mid-Depth

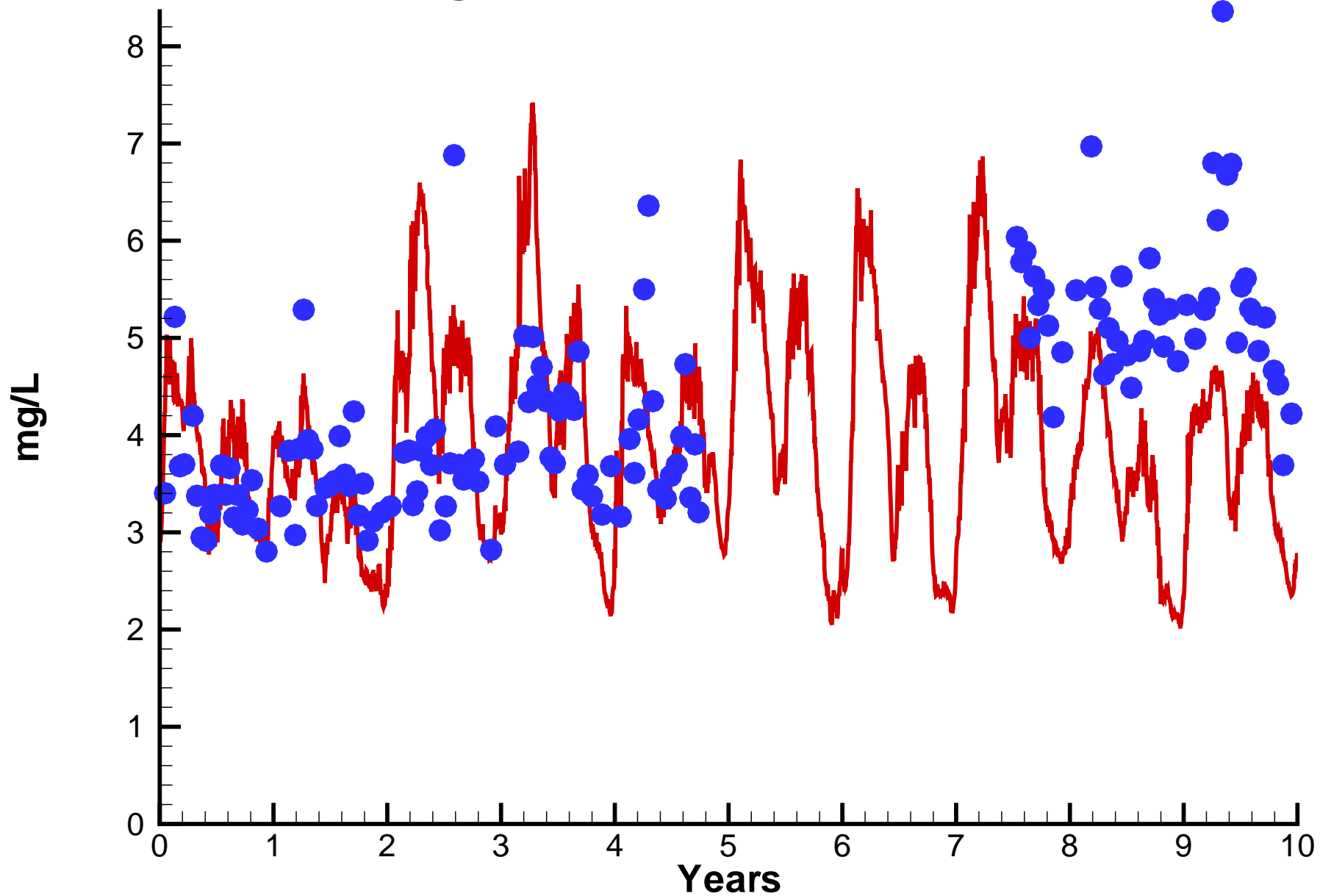


56920 Grid (Run 406) Total Nitrogen LE1.3 Surface



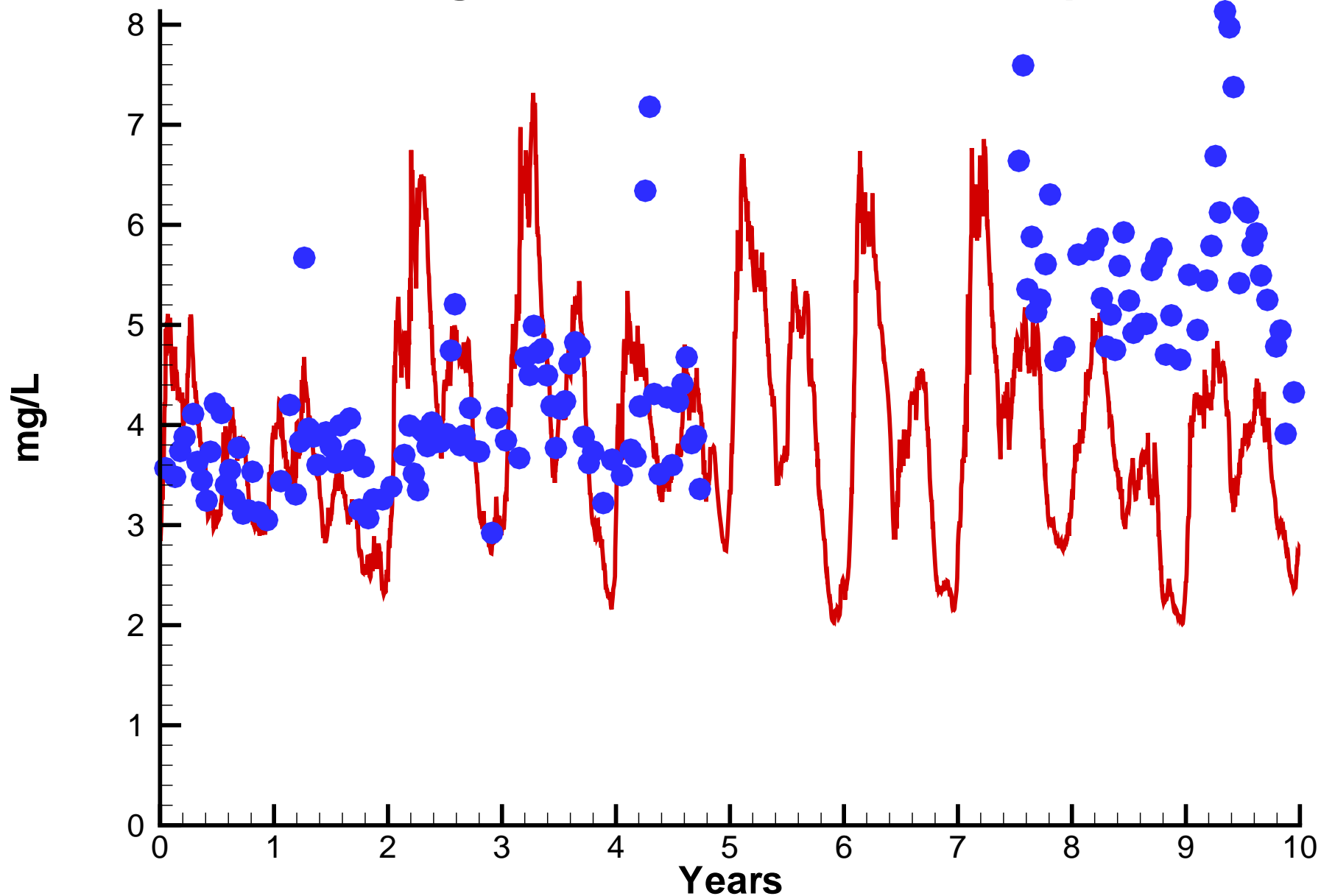
56920 Grid (Run 406)

Total Organic Carbon LE1.3 Bottom



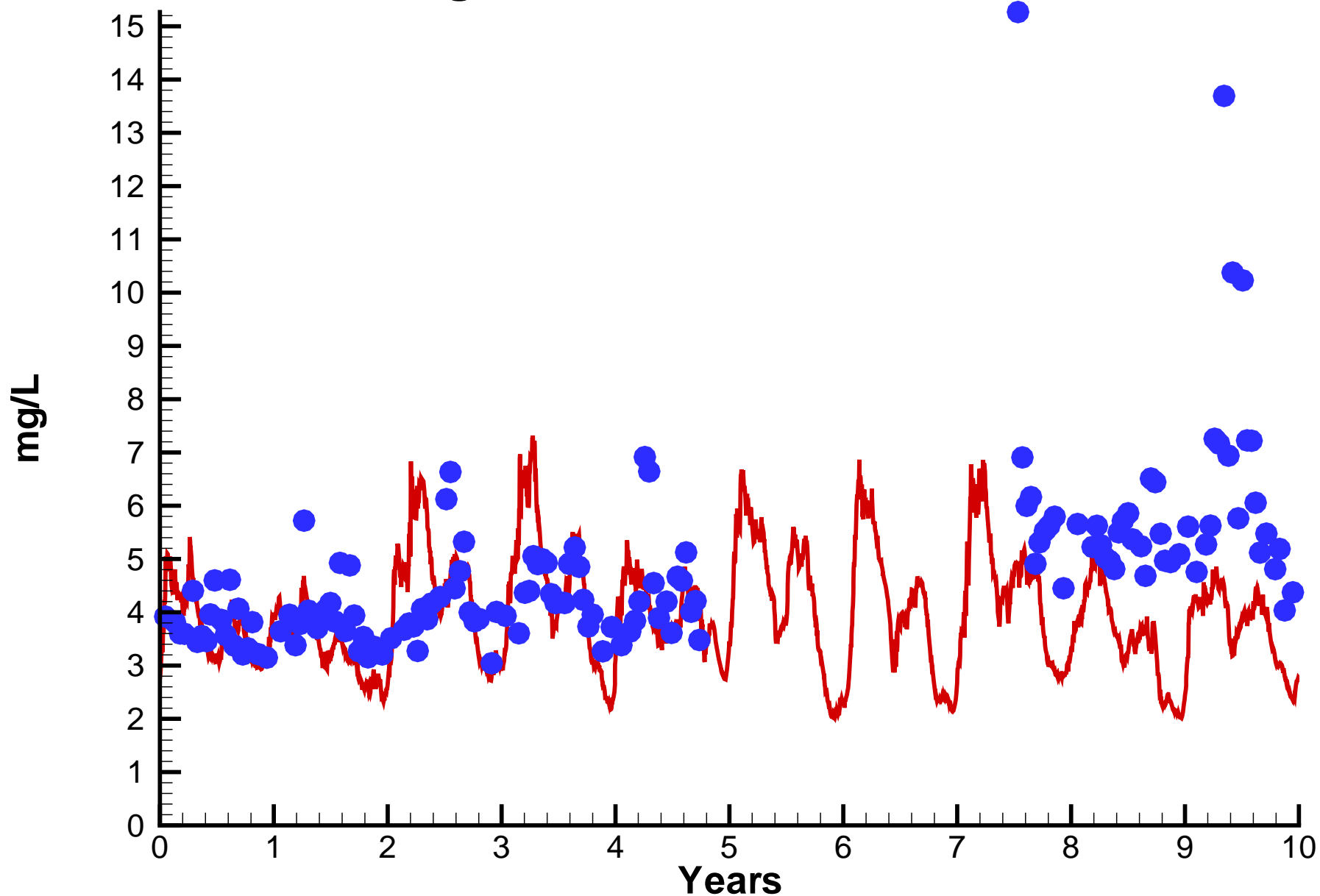
56920 Grid (Run 406)

Total Organic Carbon LE1.3 Mid-Depth



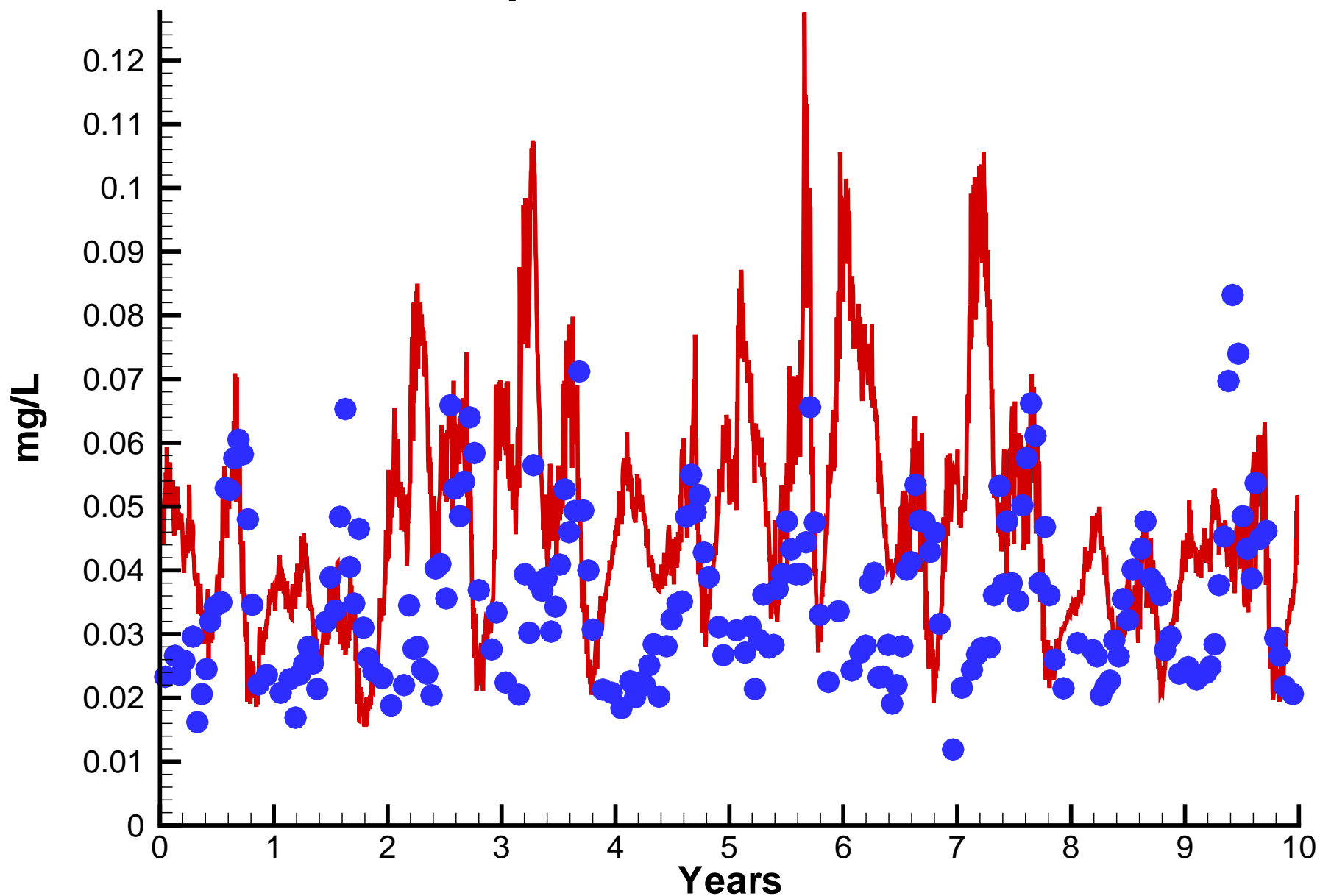
56920 Grid (Run 406)

Total Organic Carbon LE1.3 Surface



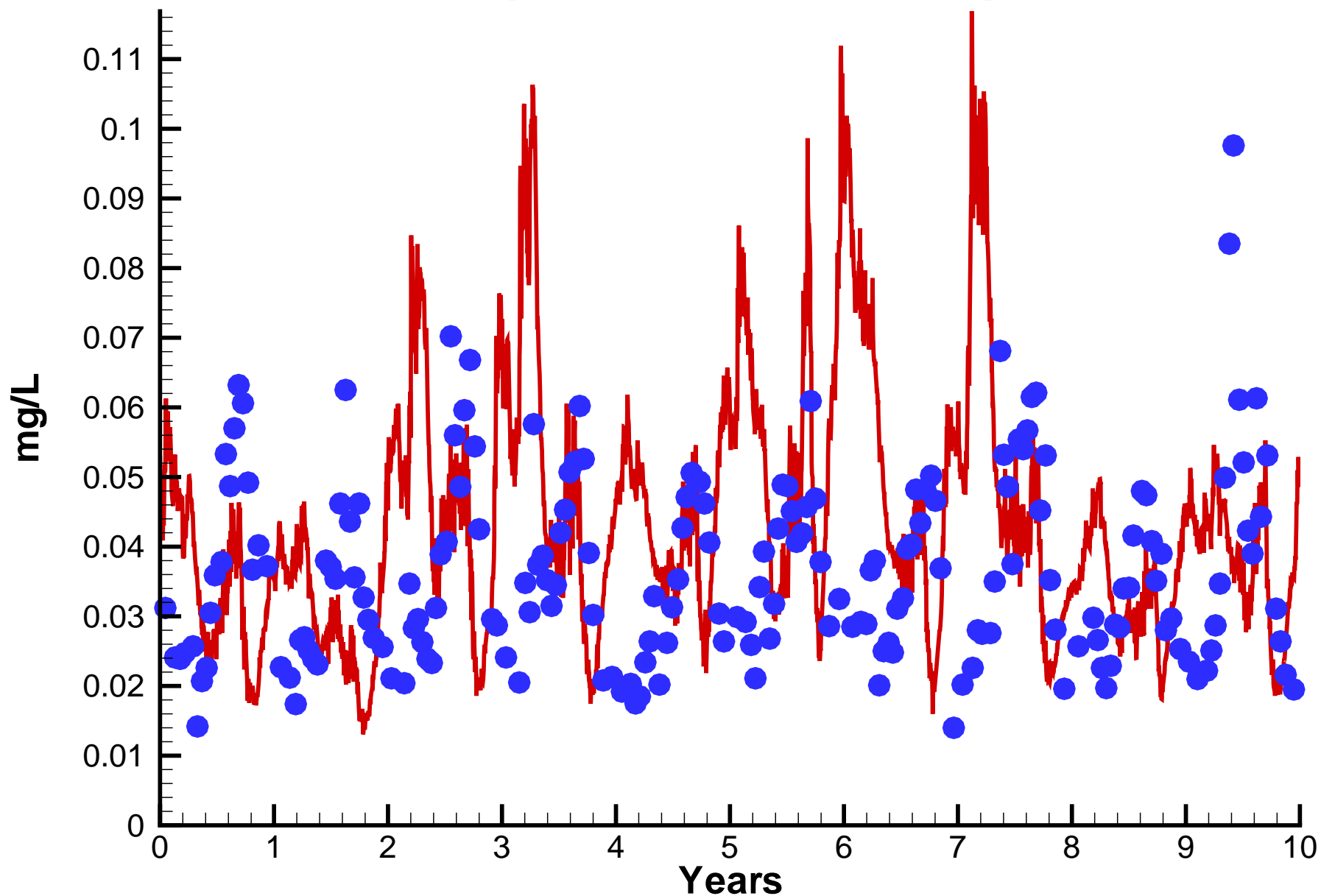
56920 Grid (Run 406)

Total Phosphorus LE1.3 Bottom

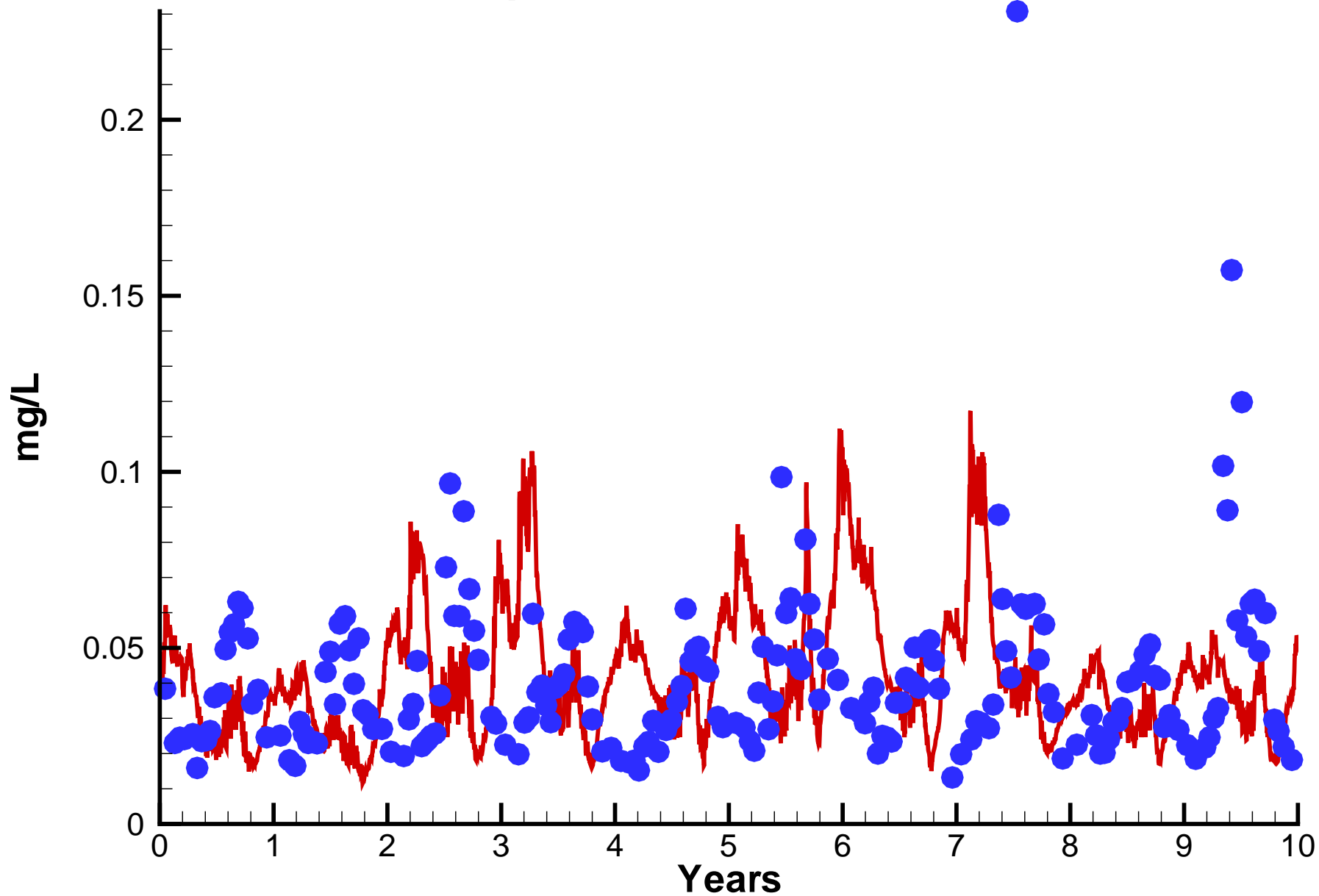


56920 Grid (Run 406)

Total Phosphorus LE1.3 Mid-Depth

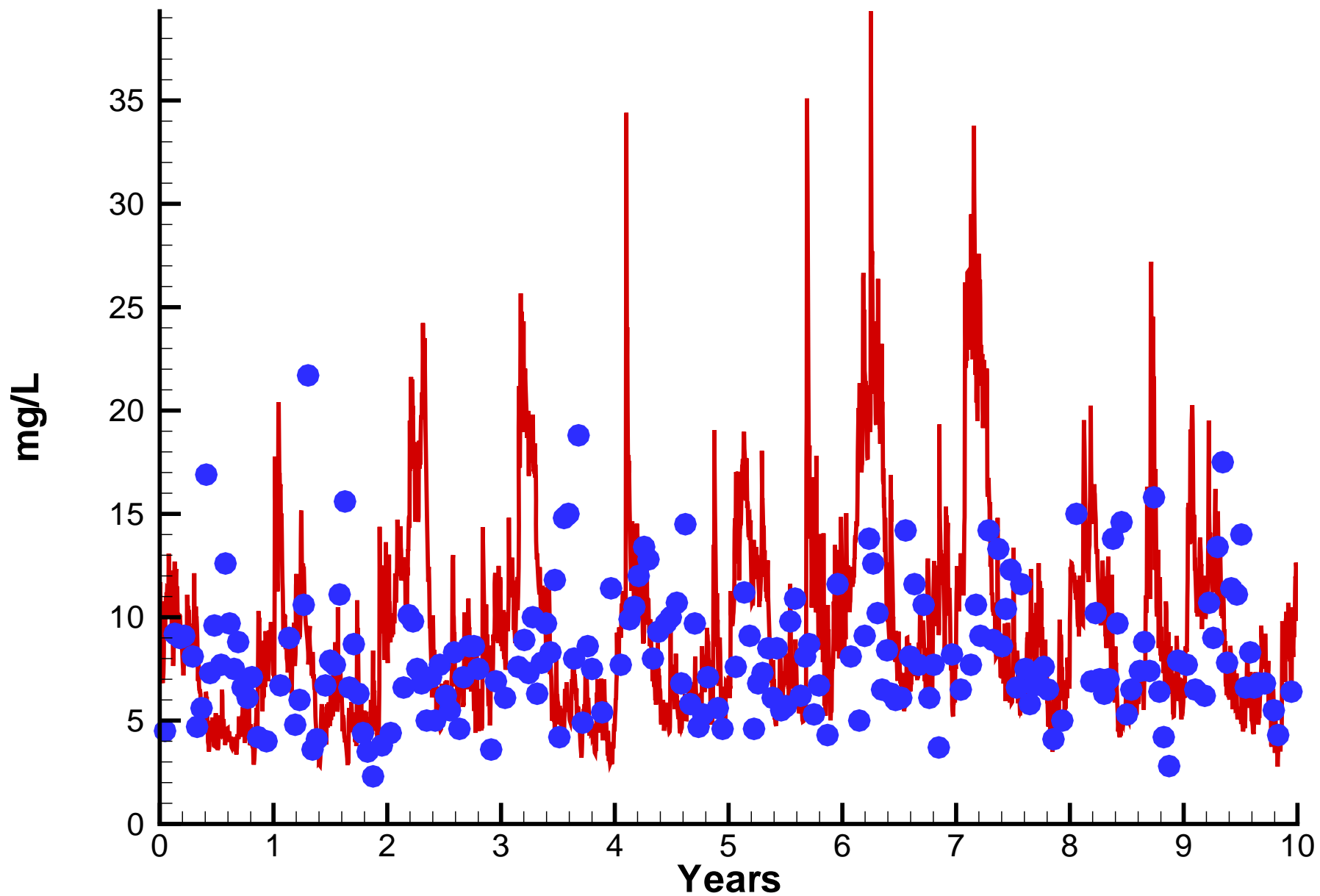


56920 Grid (Run 406)
Total Phosphorus LE1.3 Surface



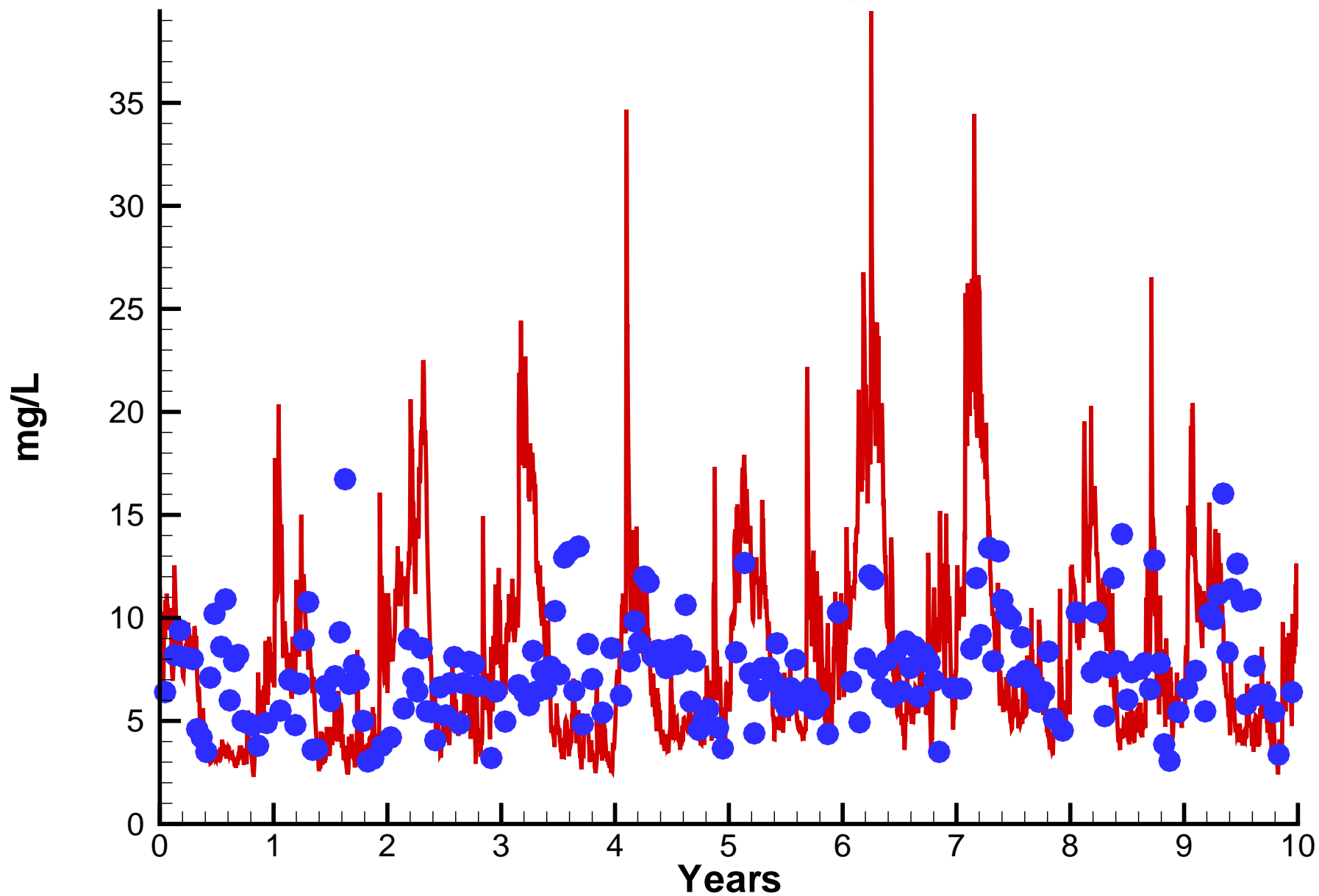
56920 Grid (Run 406)

Total Solids LE1.3 Bottom



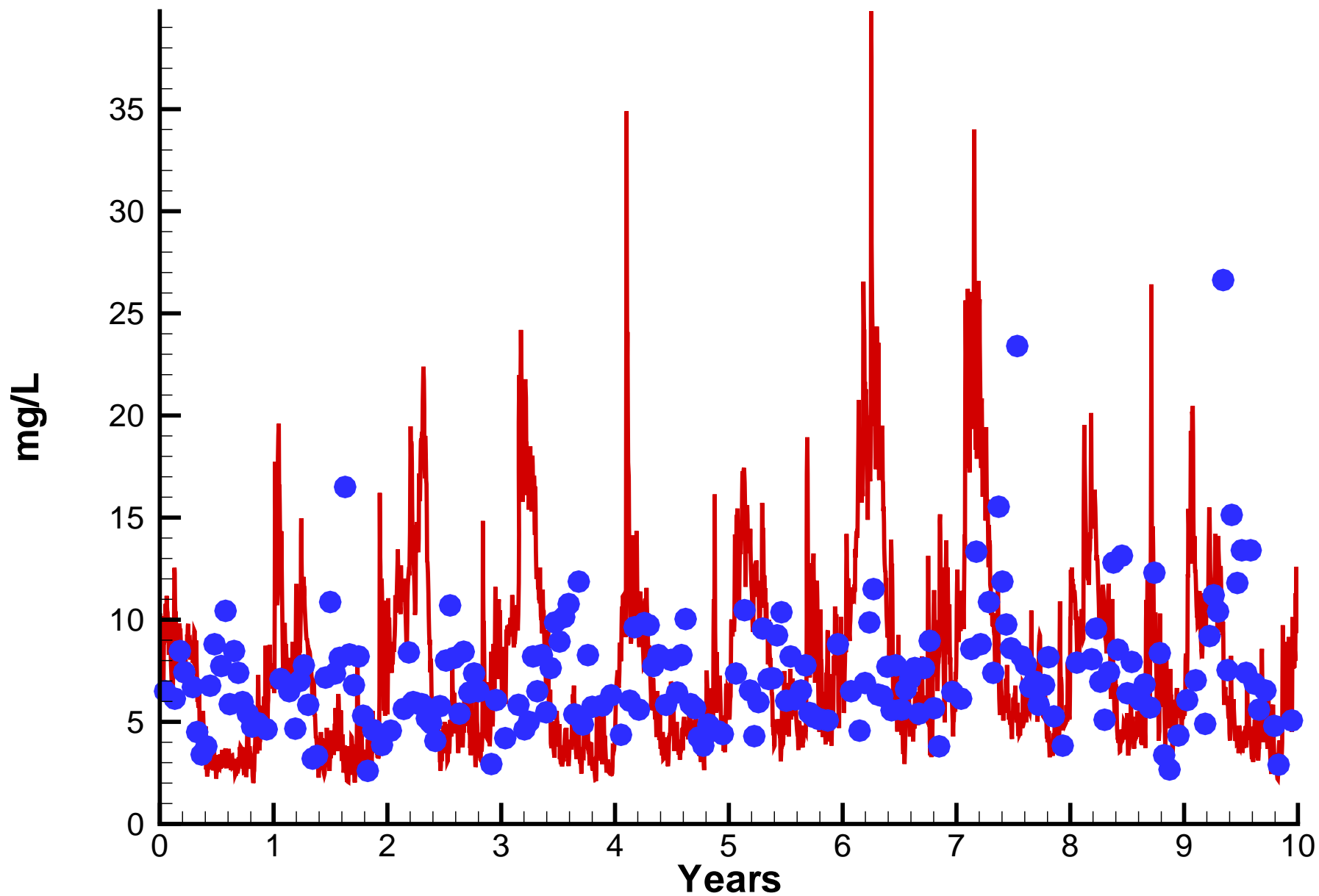
56920 Grid (Run 406)

Total Solids LE1.3 Mid-Depth



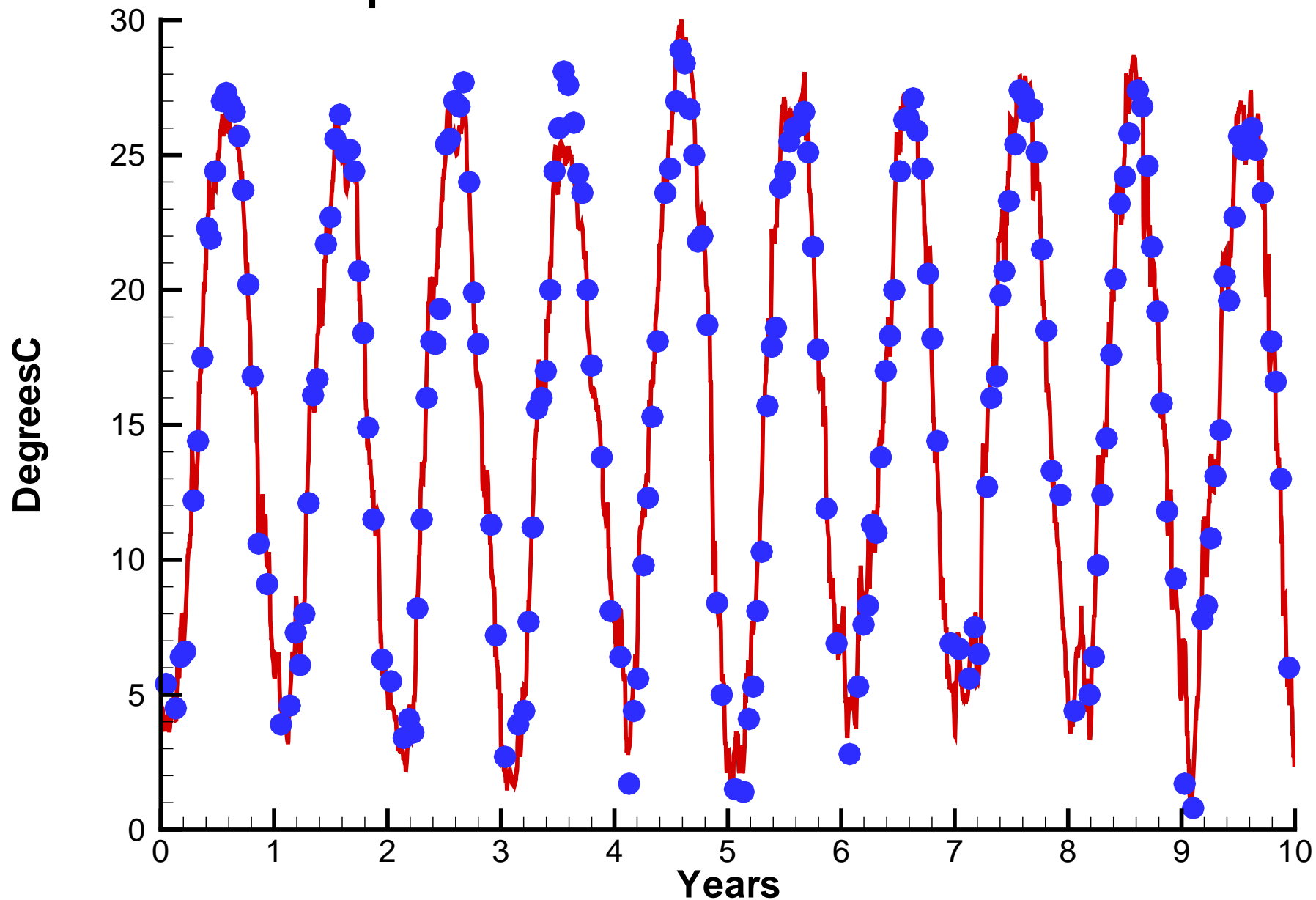
56920 Grid (Run 406)

Total Solids LE1.3 Surface



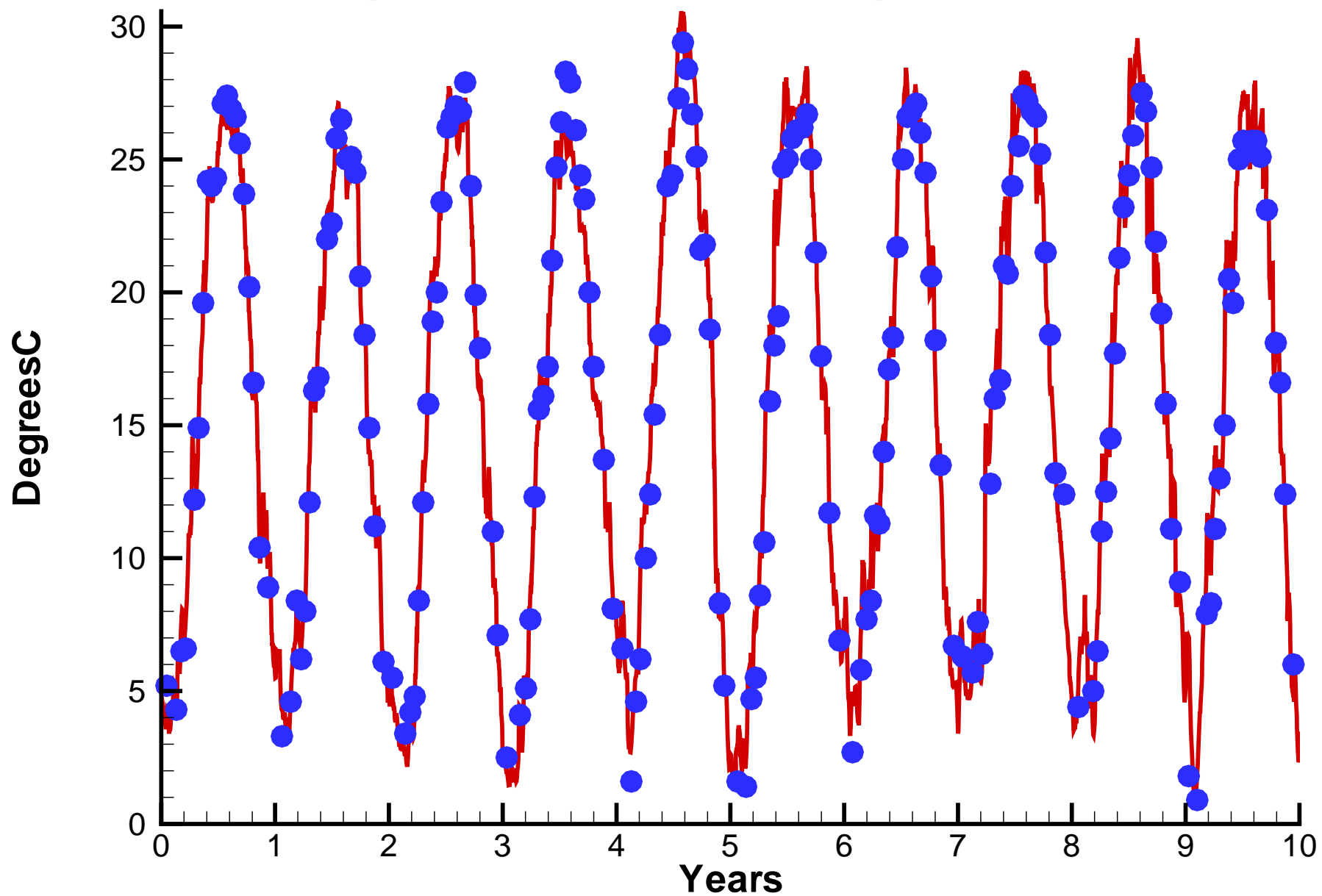
56920 Grid (Run 406)

Temperature LE1.3 Bottom



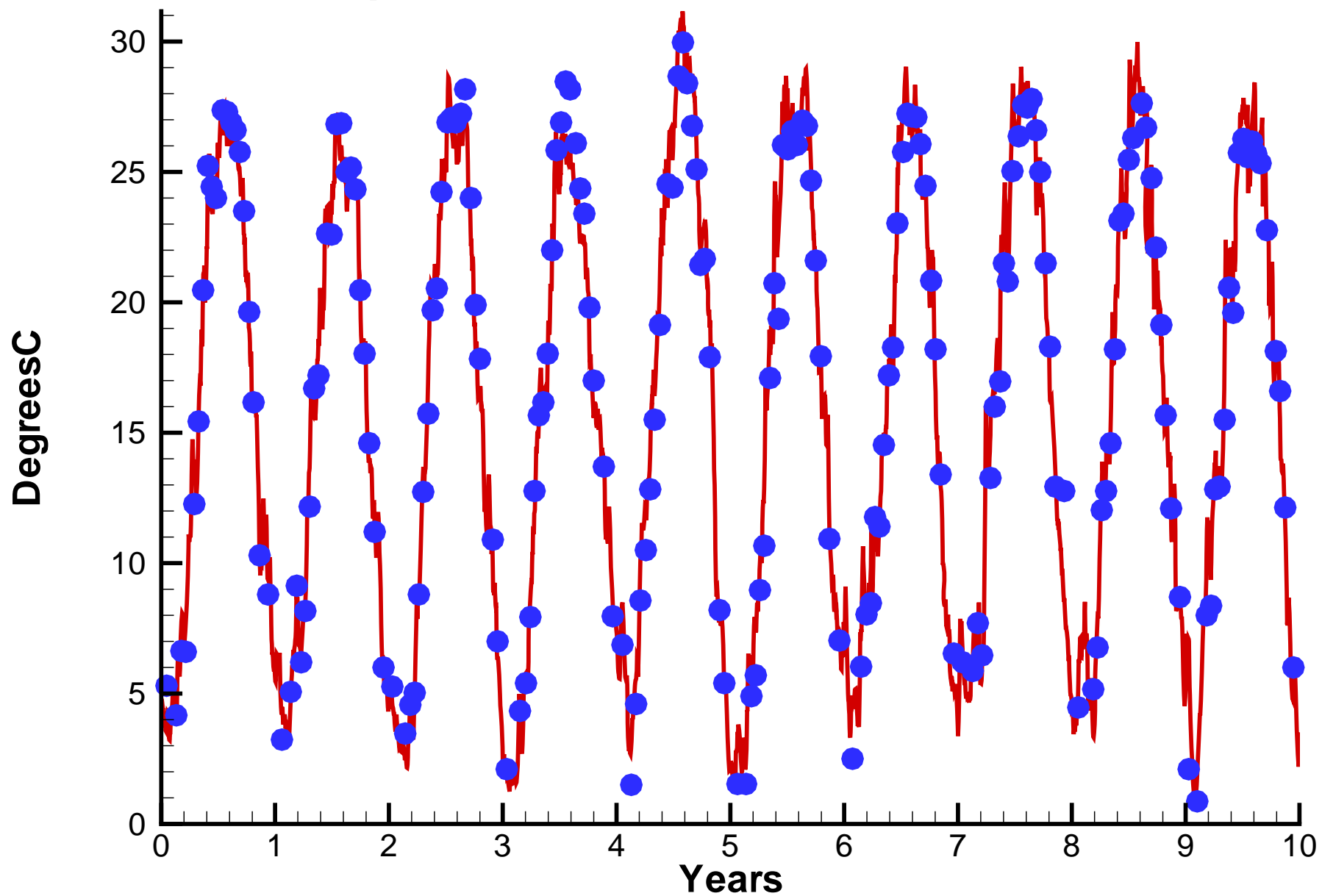
56920 Grid (Run 406)

Temperature LE1.3 Mid-Depth



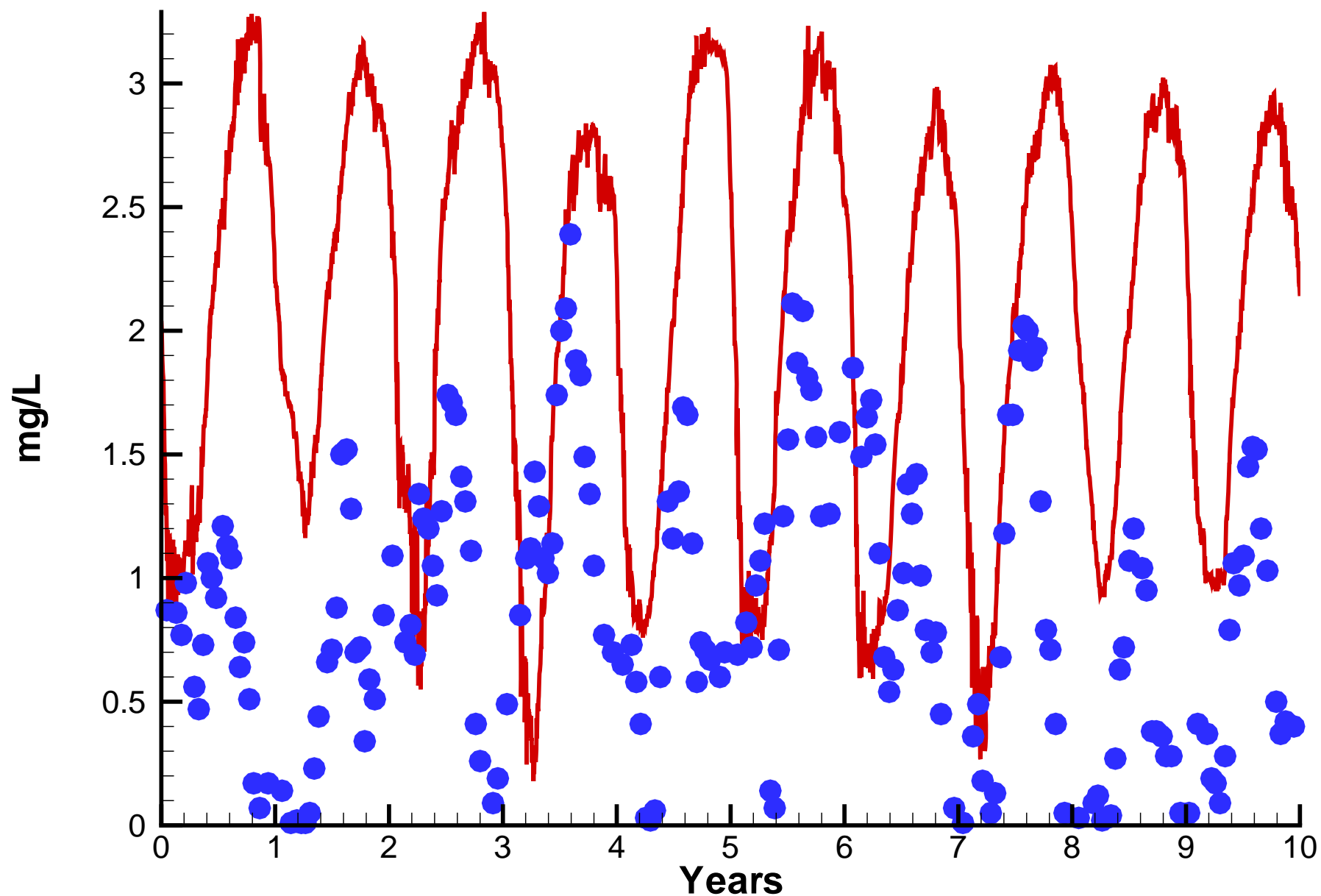
56920 Grid (Run 406)

Temperature LE1.3 Surface

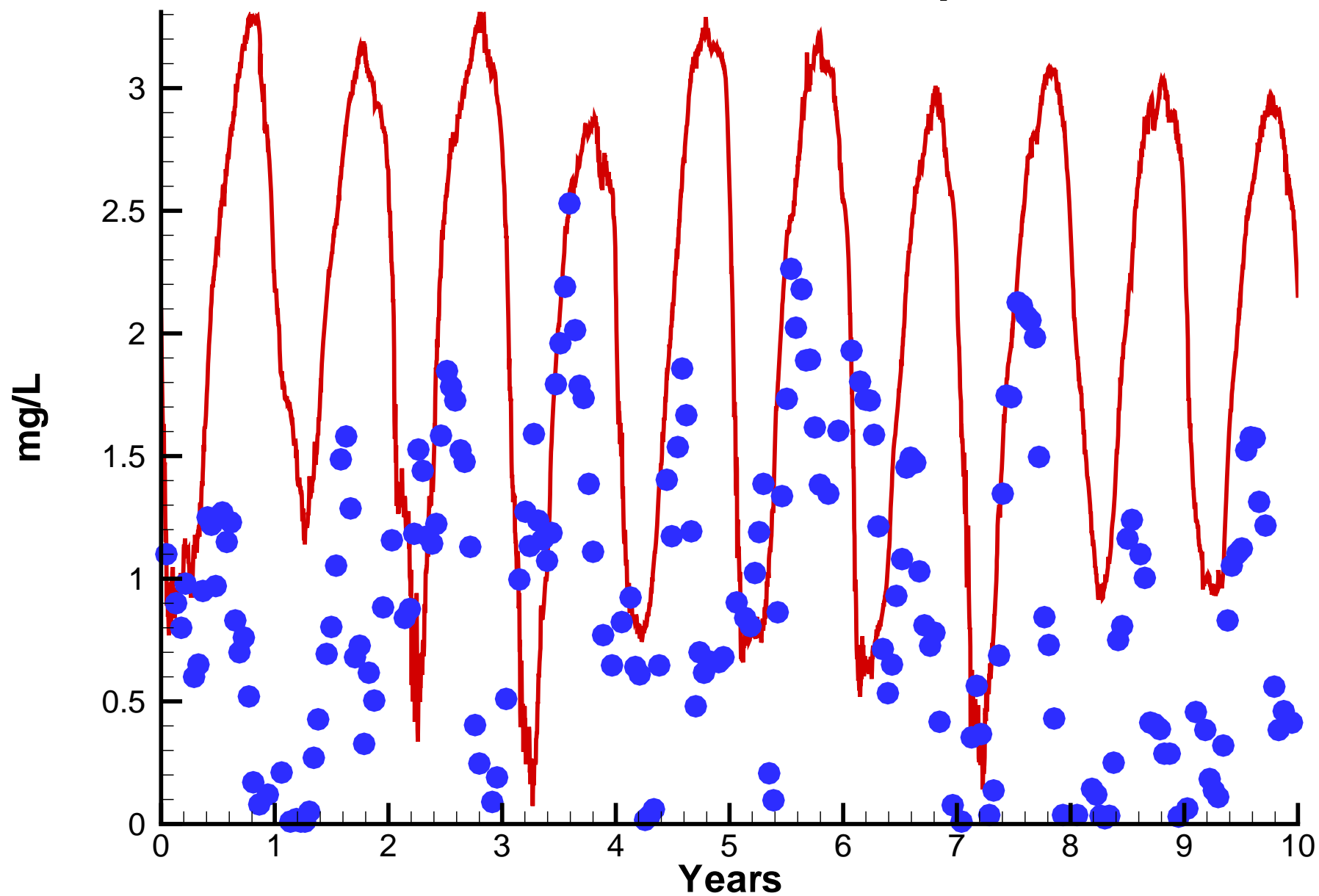


56920 Grid (Run 406)

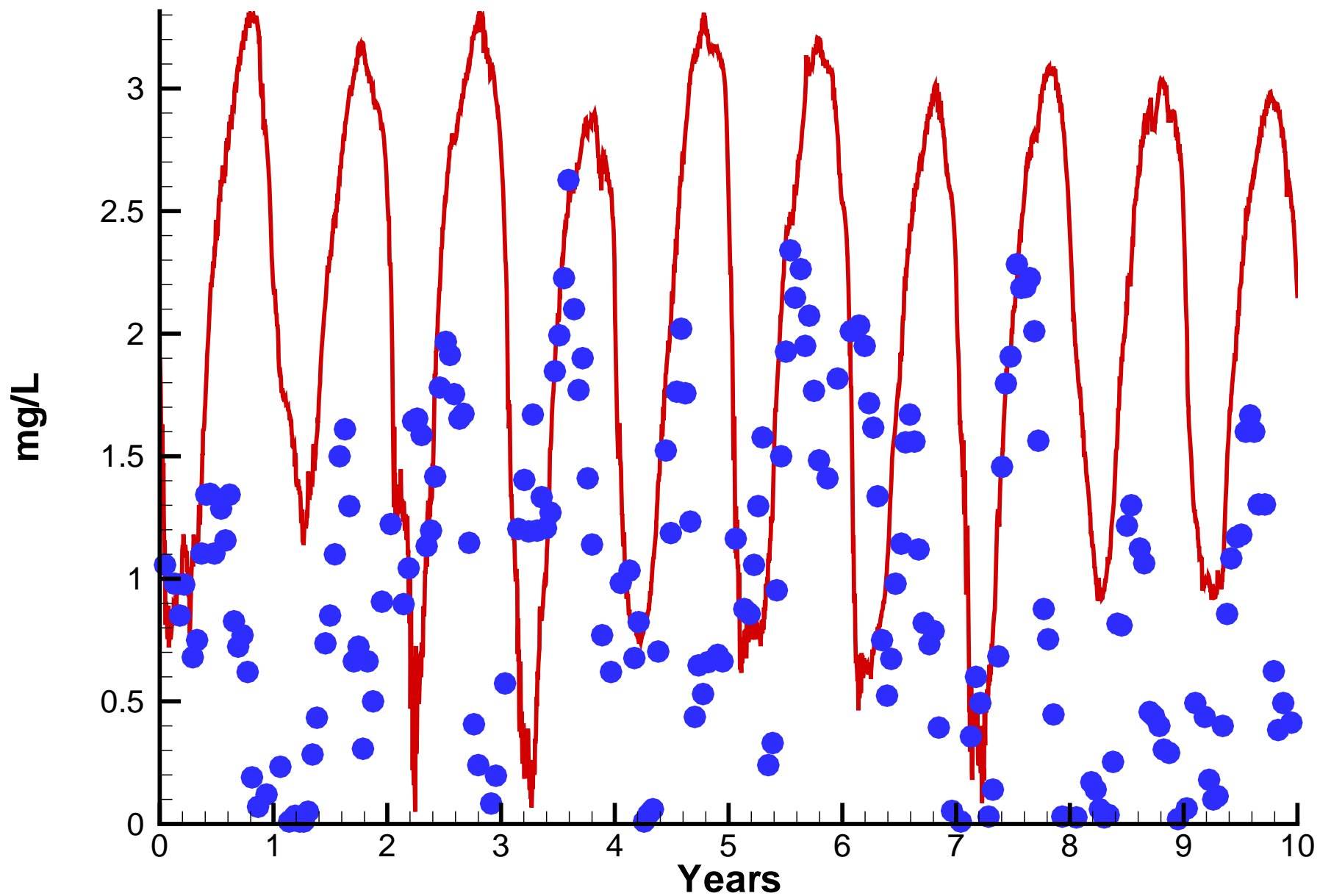
Dissolved Silica LE1.3 Bottom



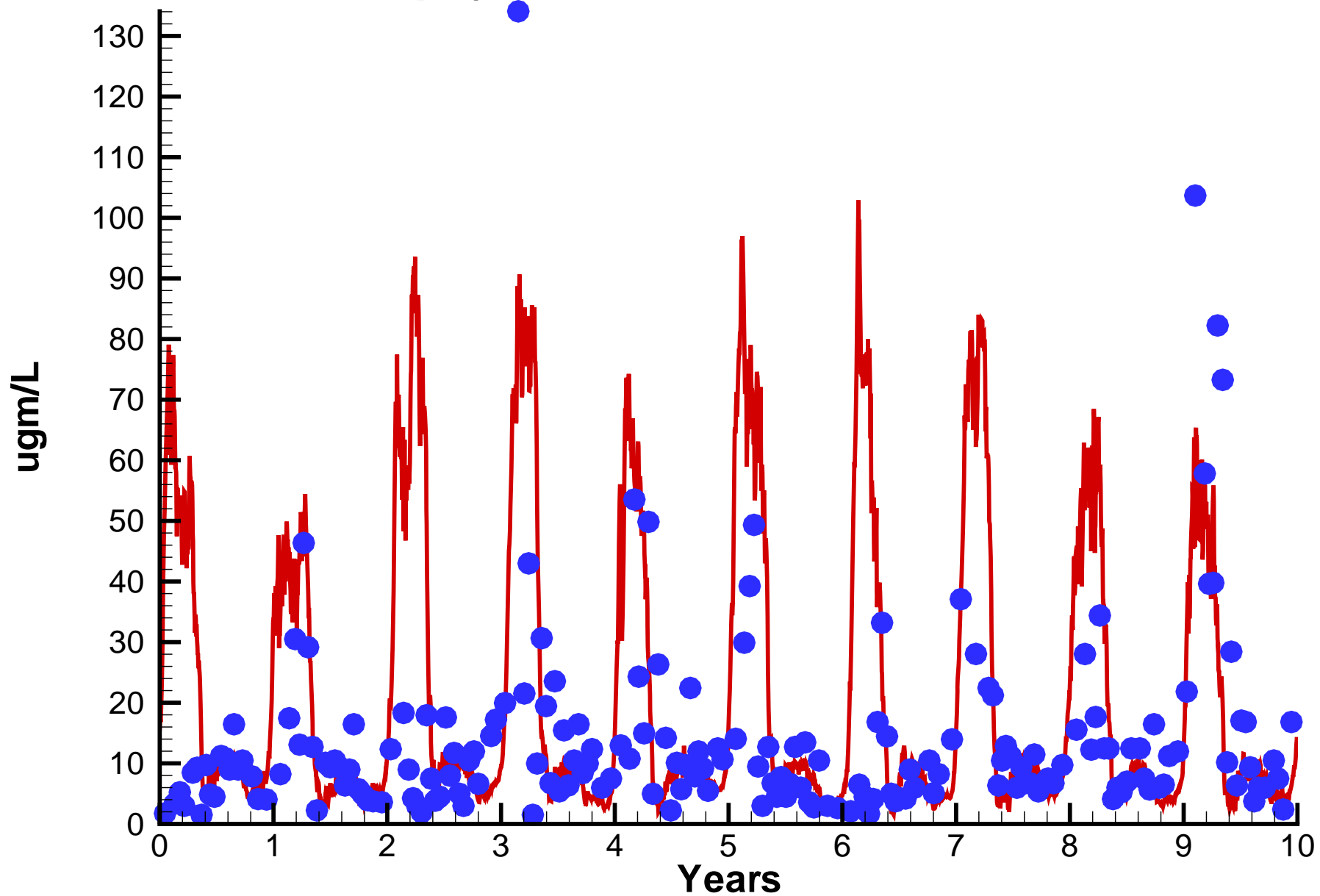
56920 Grid (Run 406)
Dissolved Silica LE1.3 Mid-Depth



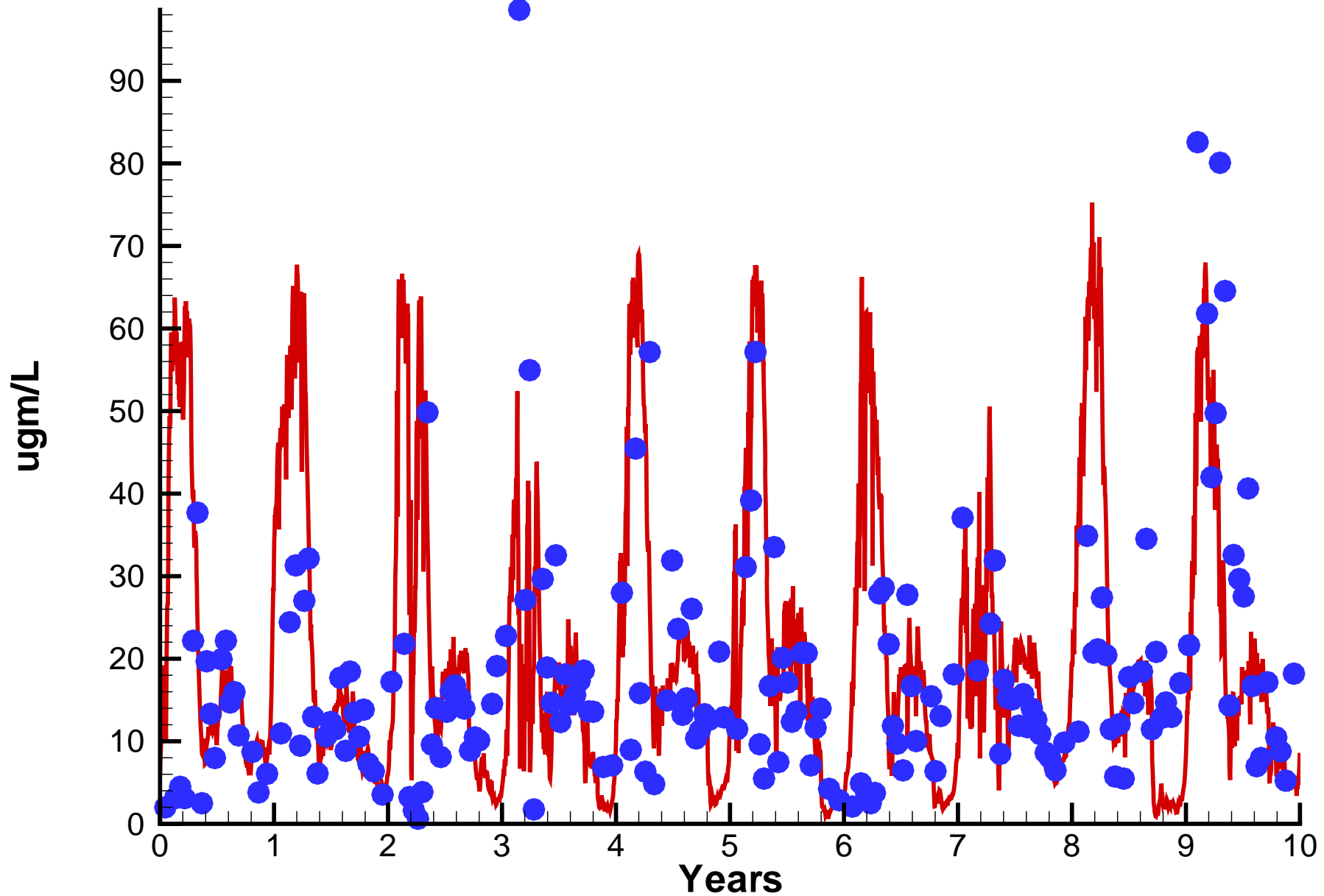
56920 Grid (Run 406) Dissolved Silica LE1.3 Surface



56920 Grid (Run 406) Chlorophyll RET1.1 Bottom

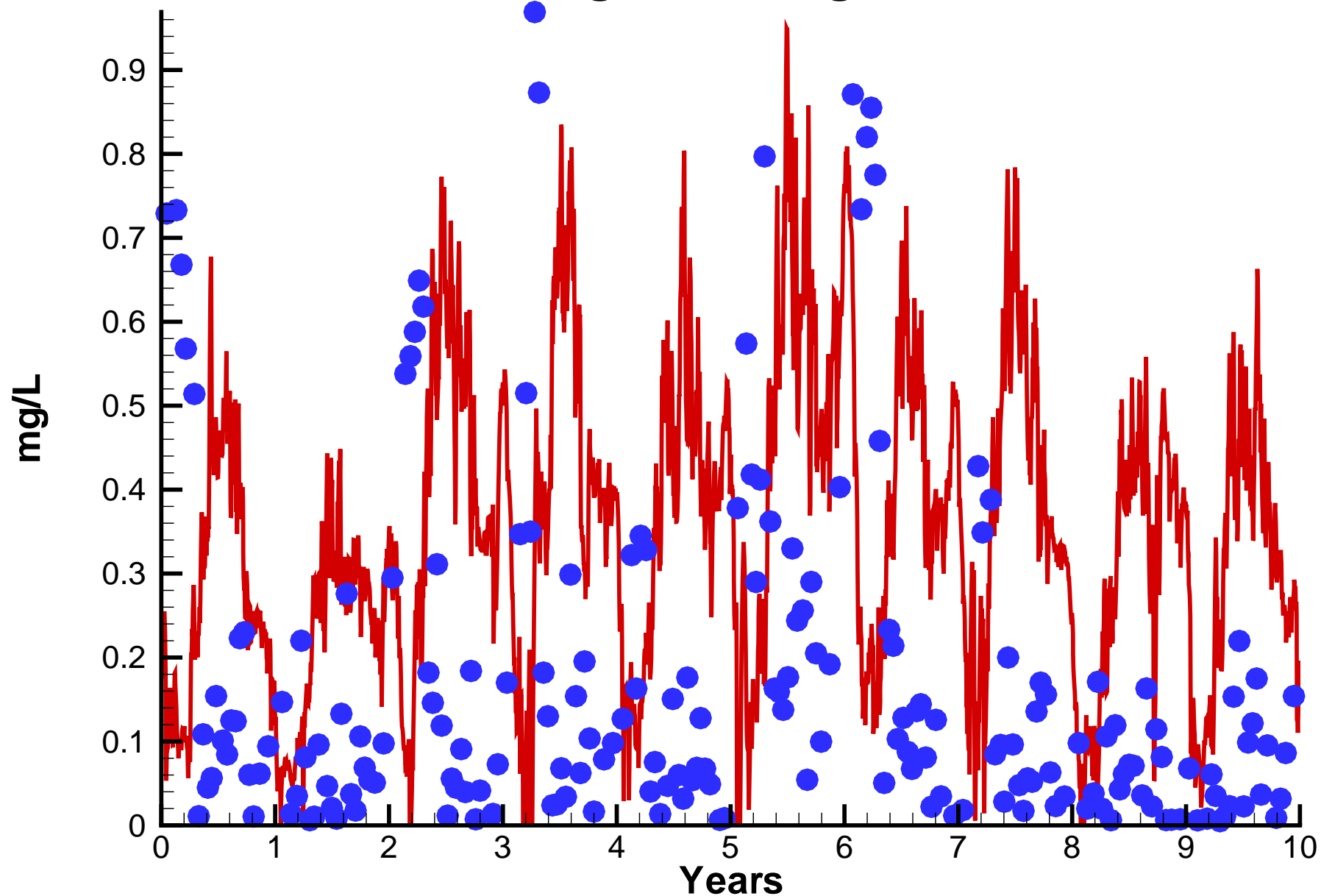


56920 Grid (Run 406) Chlorophyll RET1.1 Surface



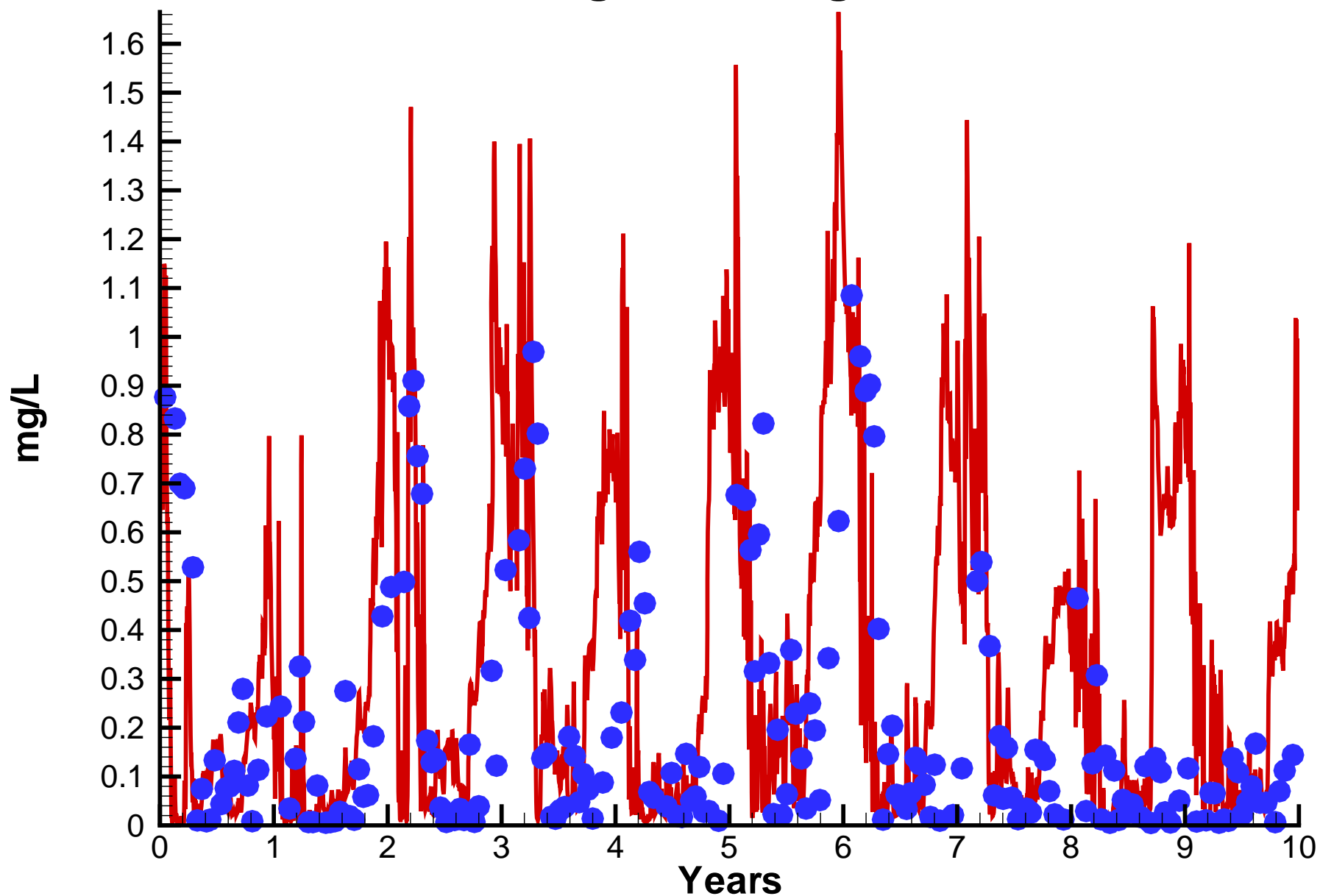
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET1.1 Bottom



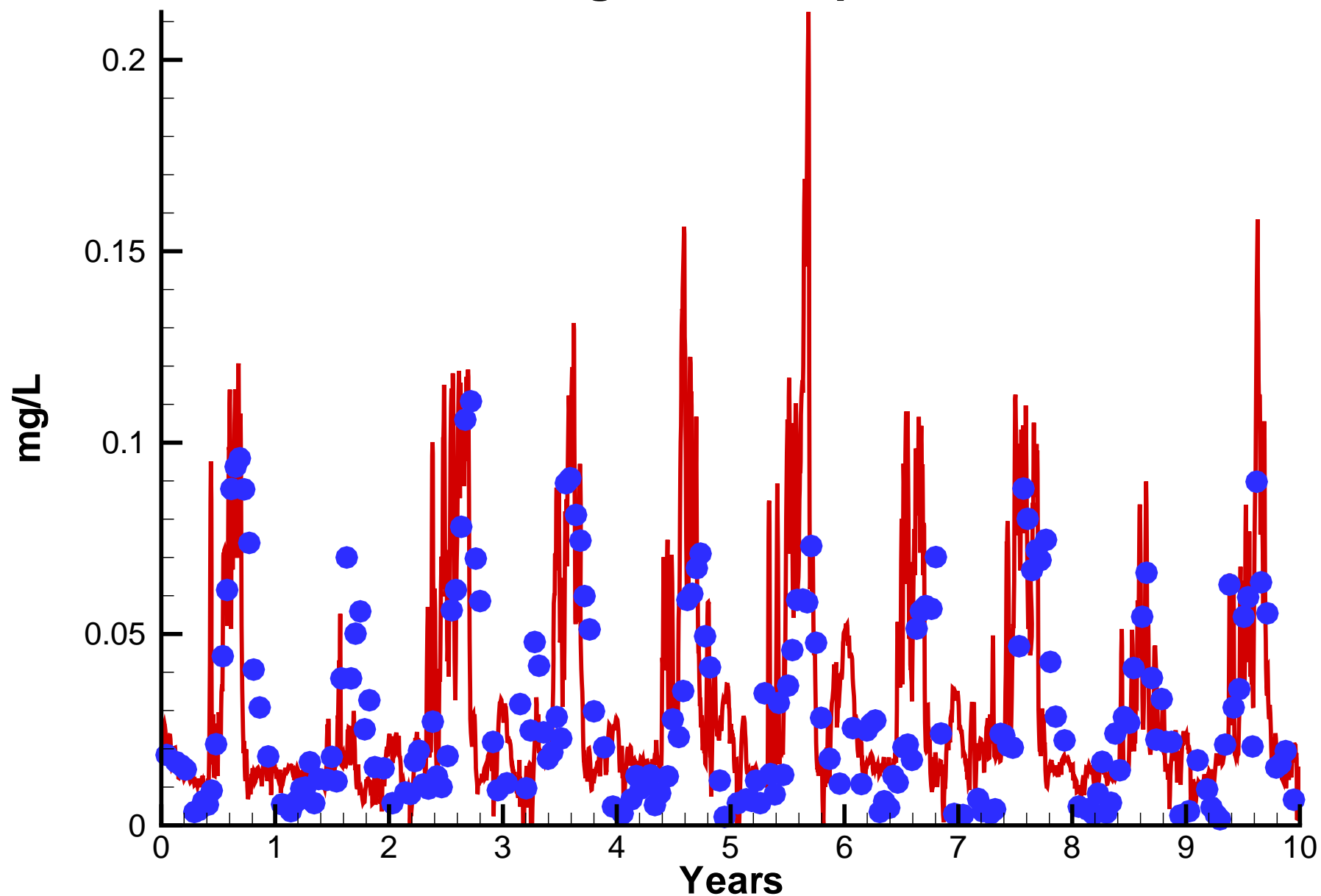
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET1.1 Surface



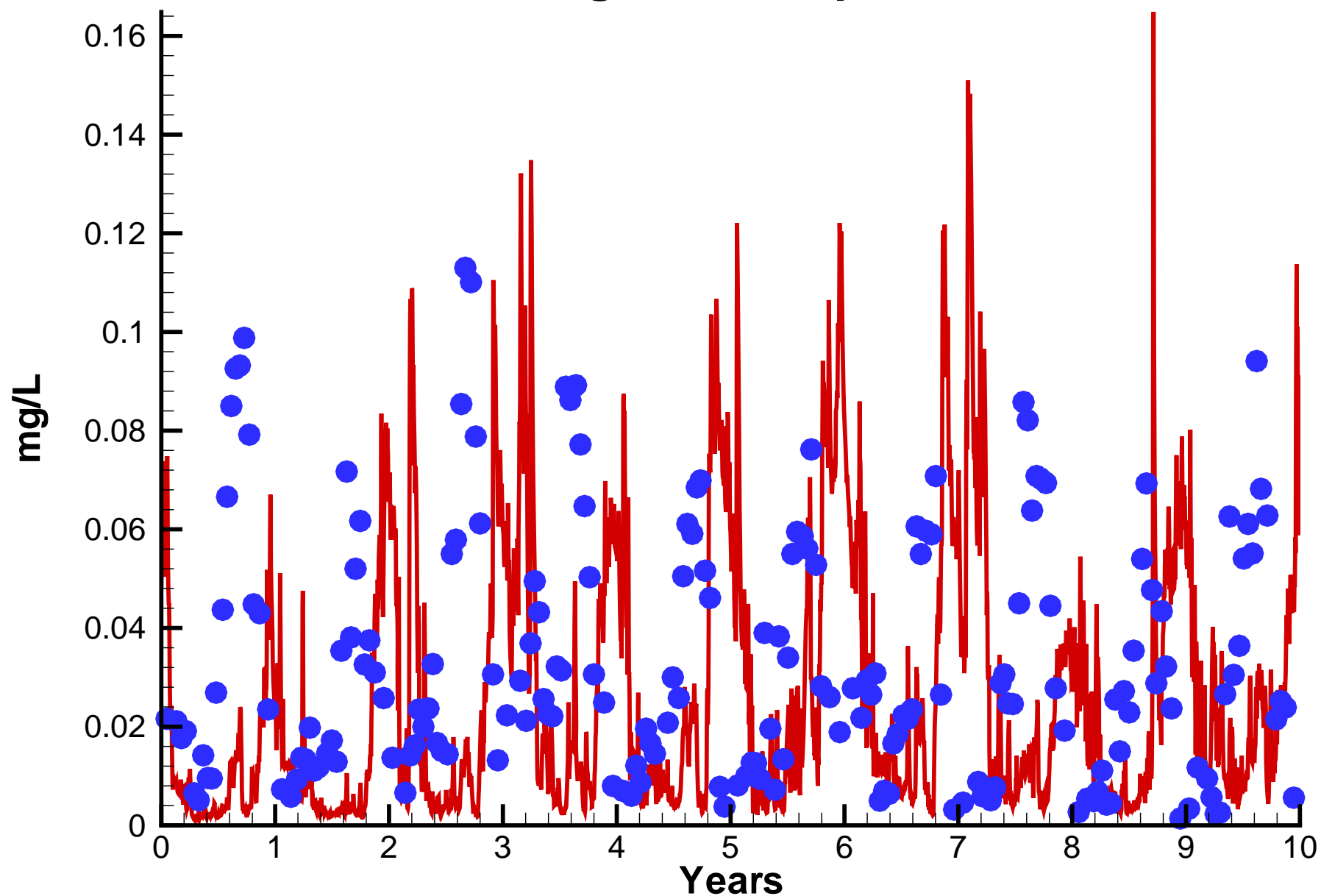
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET1.1 Bottom

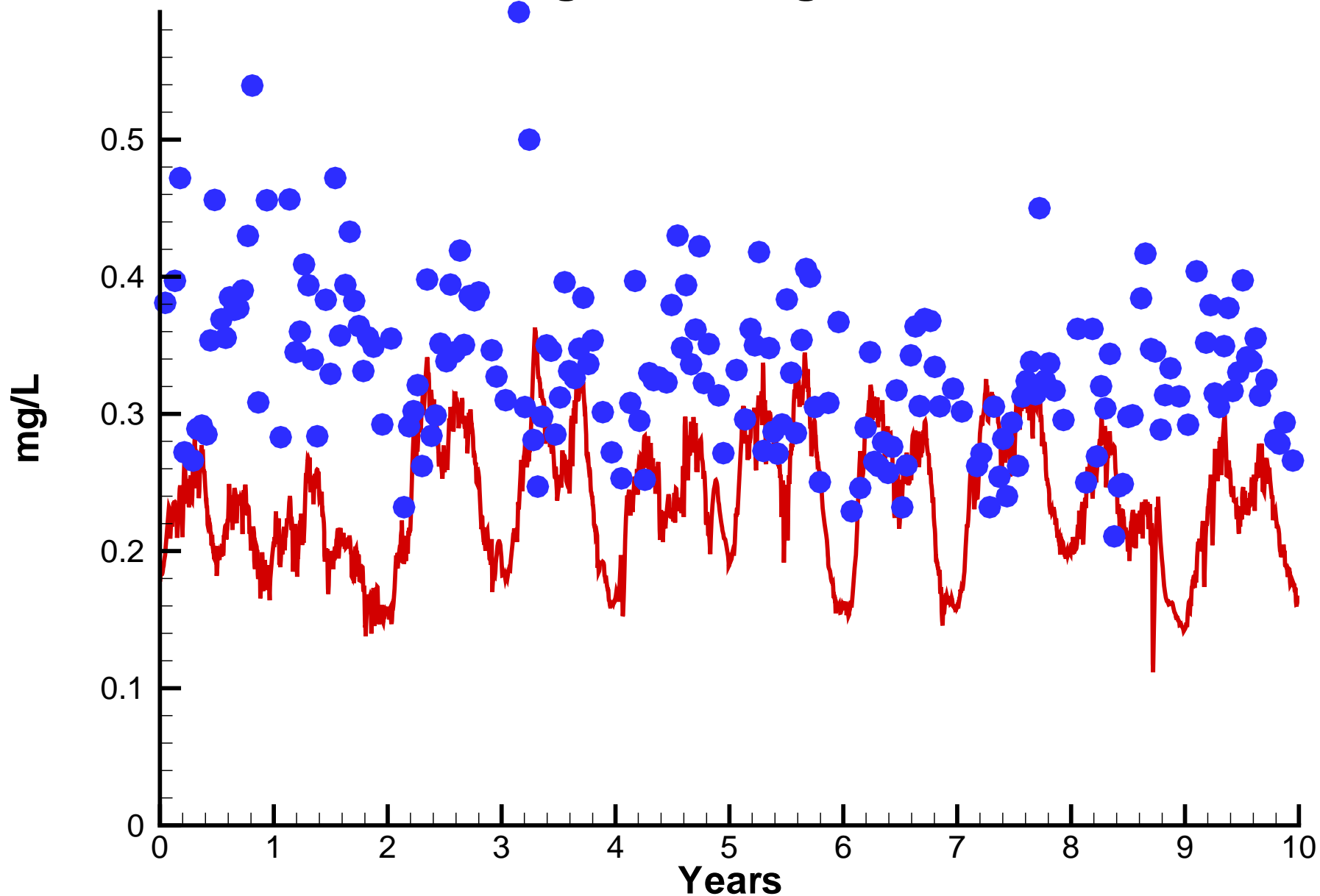


56920 Grid (Run 406)

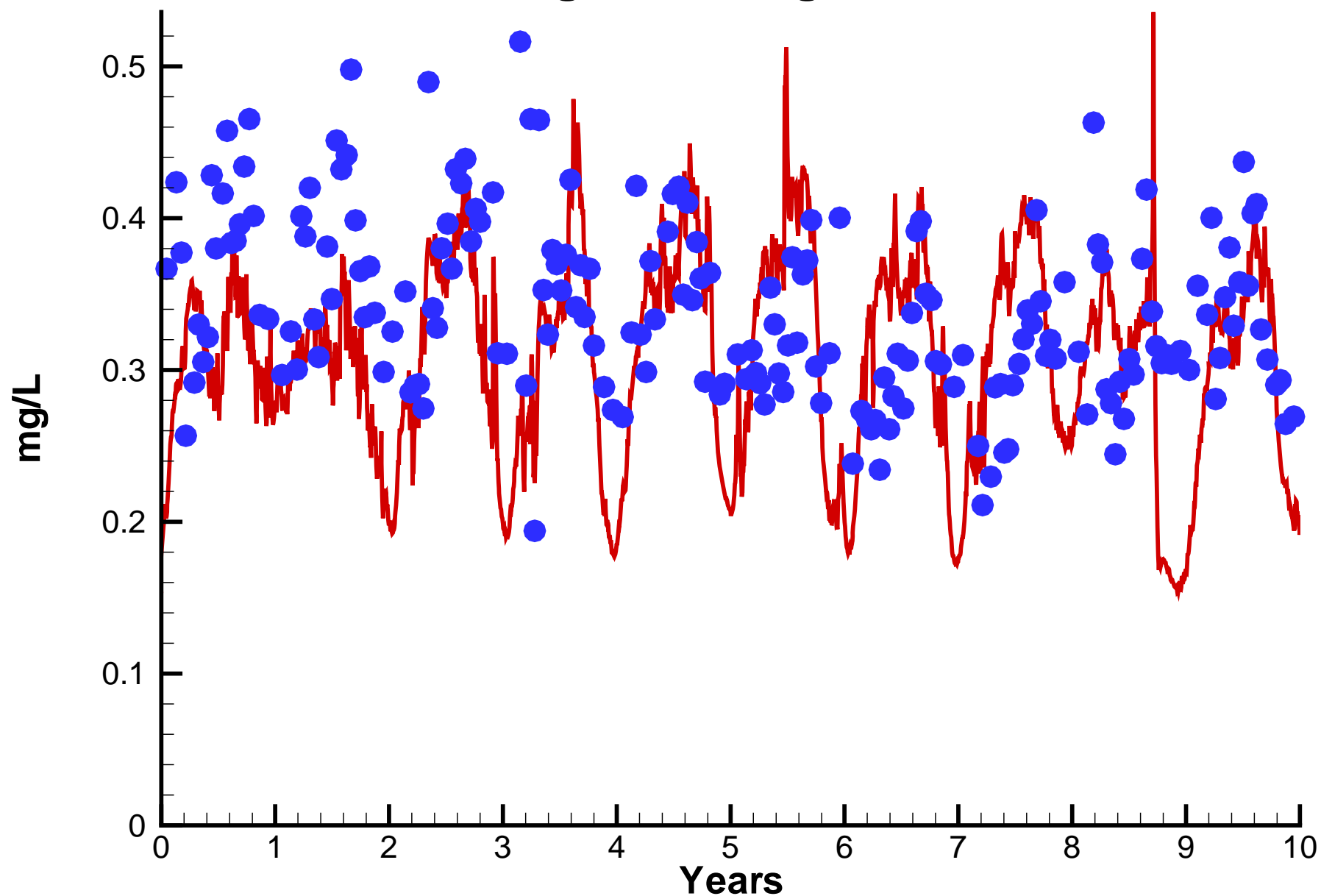
Dissolved Inorganic Phosphorus RET1.1 Surface



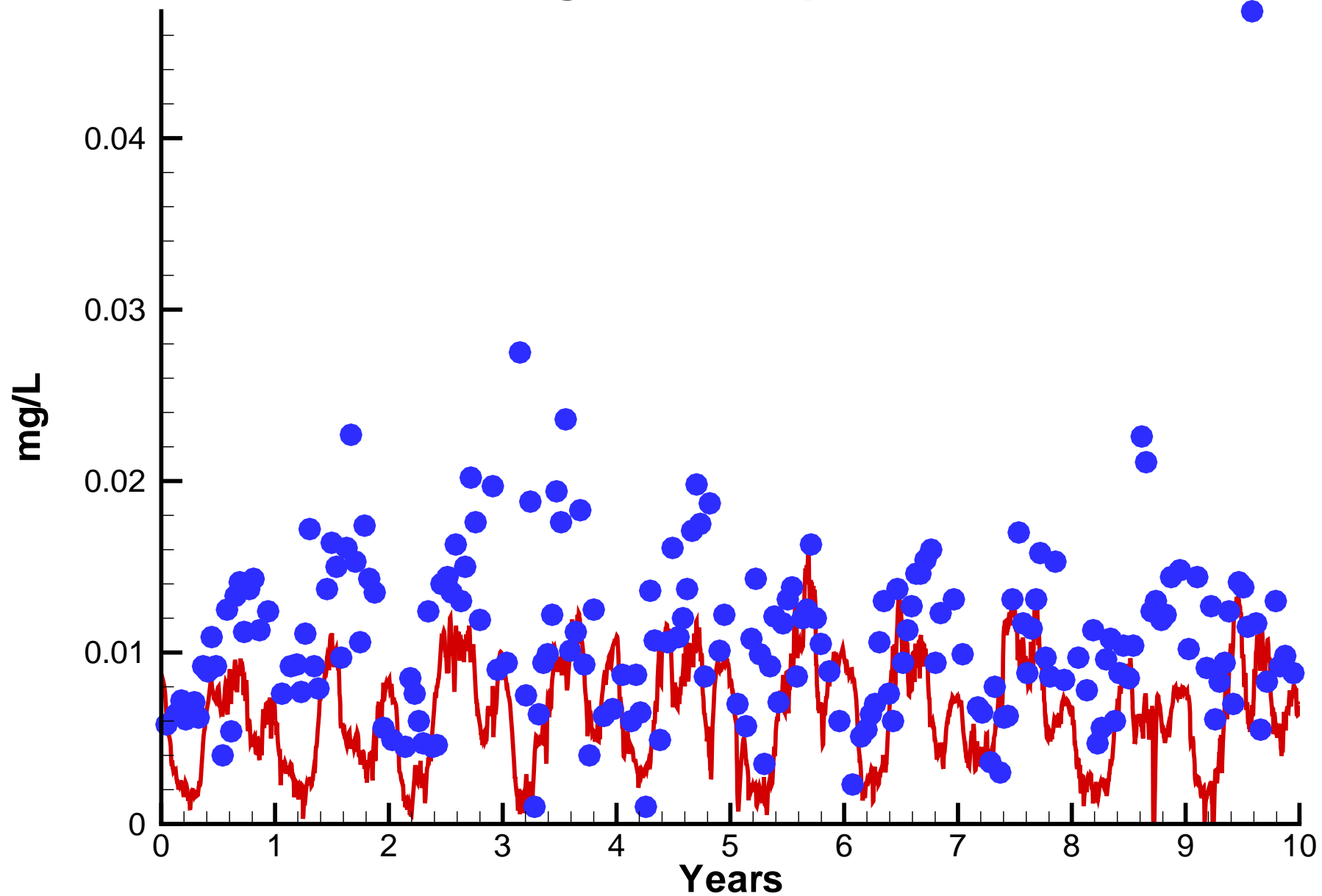
56920 Grid (Run 406) Dissolved Organic Nitrogen RET1.1 Bottom



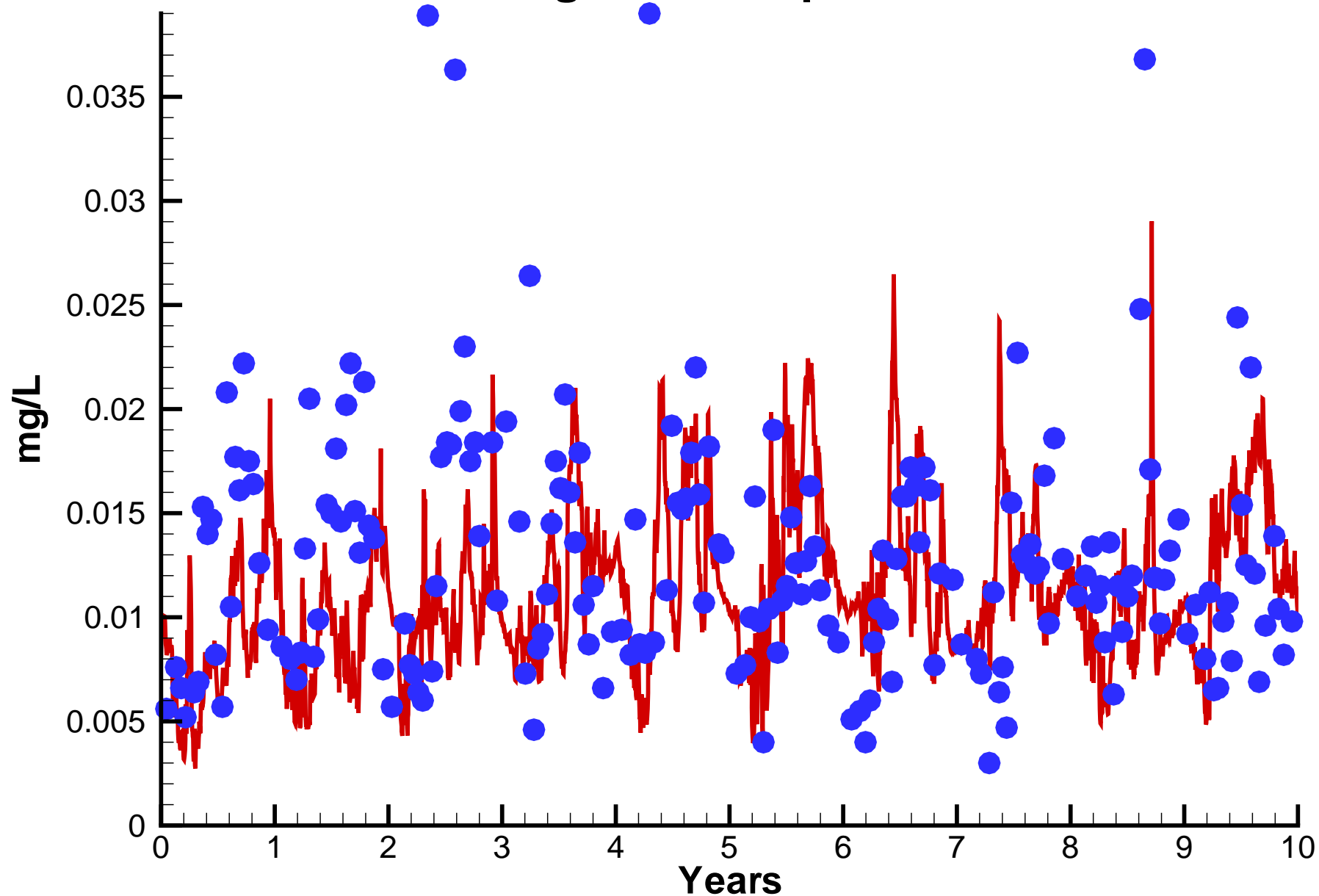
56920 Grid (Run 406) Dissolved Organic Nitrogen RET1.1 Surface



56920 Grid (Run 406)
Dissolved Organic Phosphorus RET1.1 Bottom

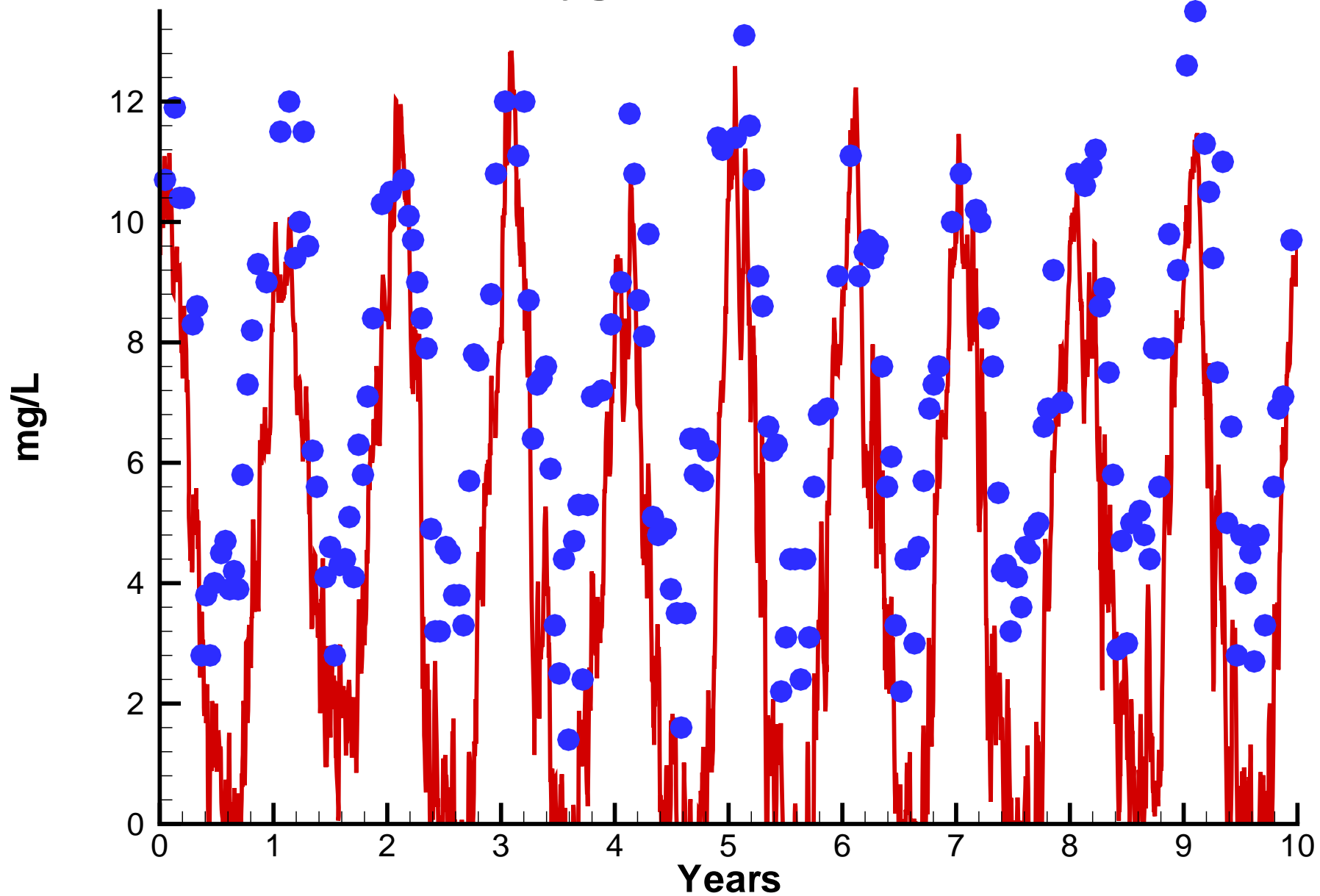


56920 Grid (Run 406)
Dissolved Organic Phosphorus RET1.1 Surface

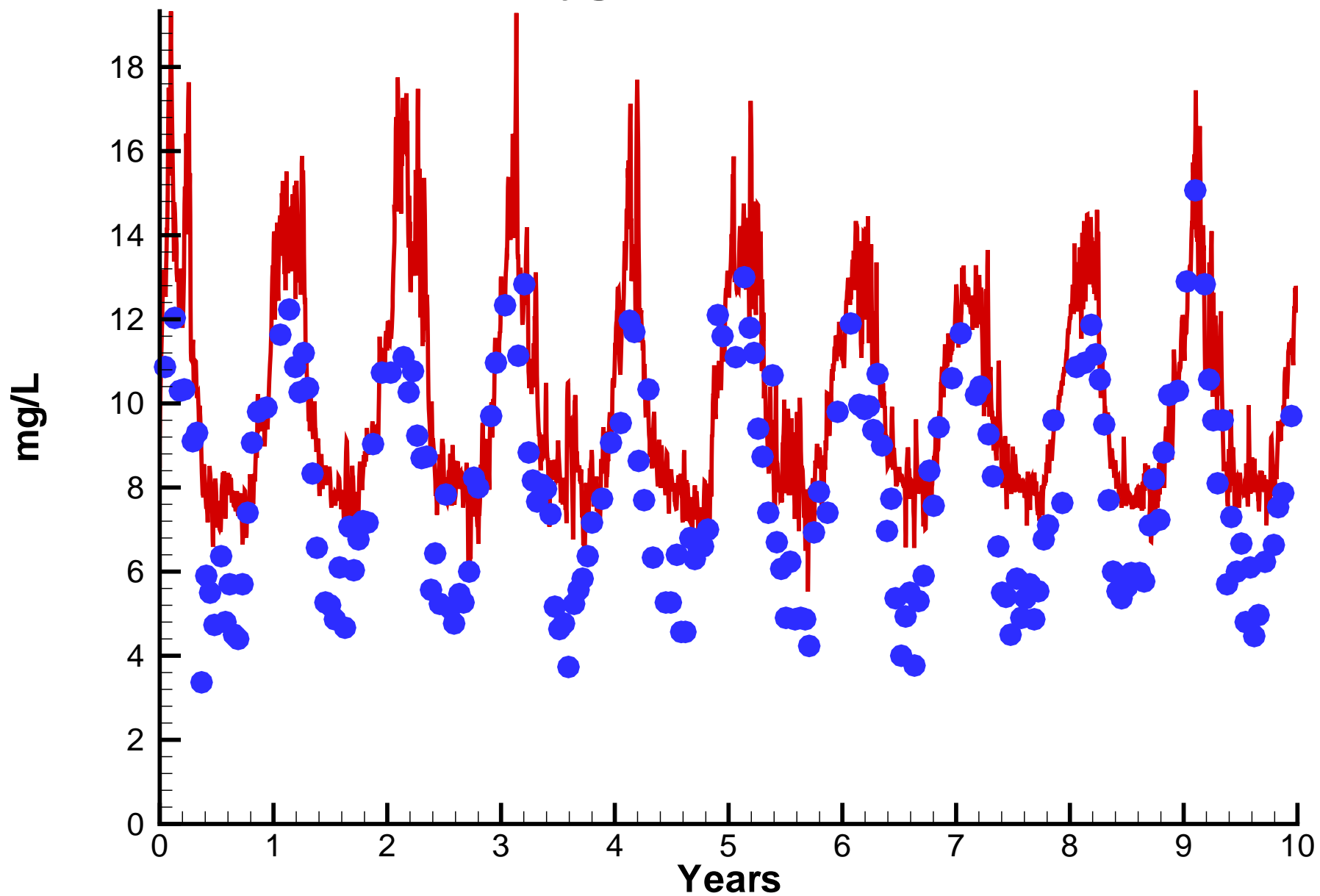


56920 Grid (Run 406)

Dissolved Oxygen RET1.1 Bottom

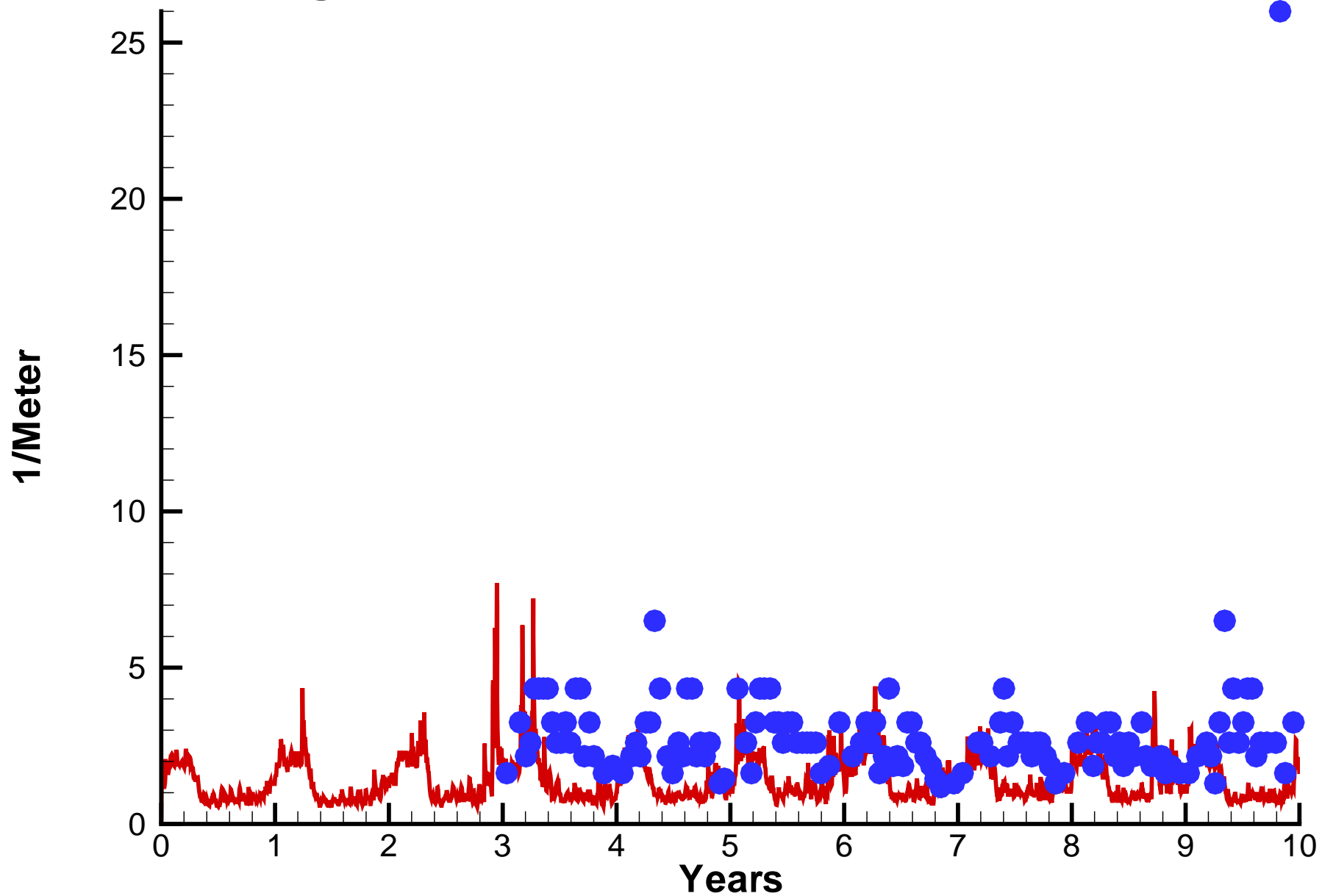


56920 Grid (Run 406) Dissolved Oxygen RET1.1 Surface



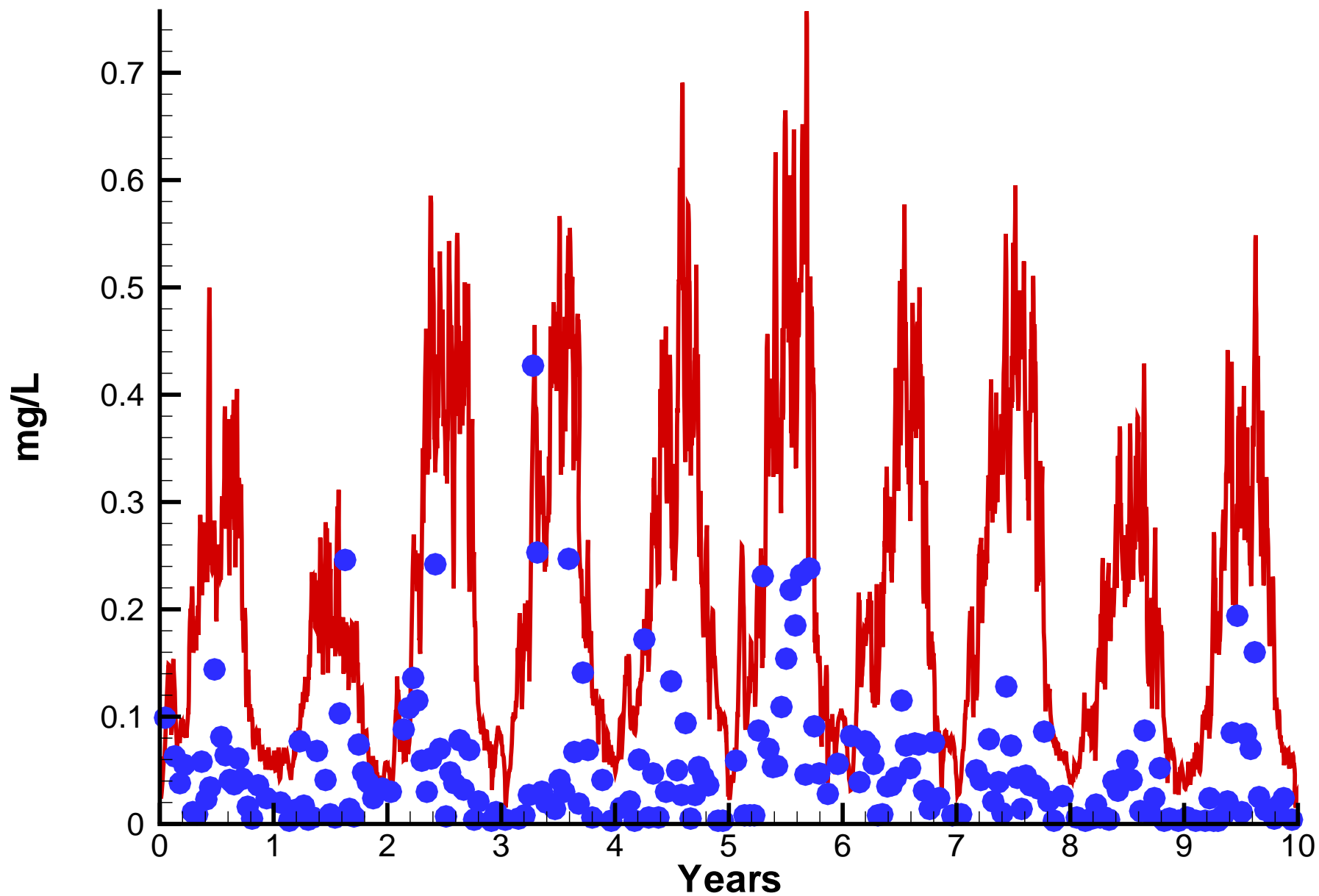
56920 Grid (Run 406)

Light Extinction RET1.1 Surface

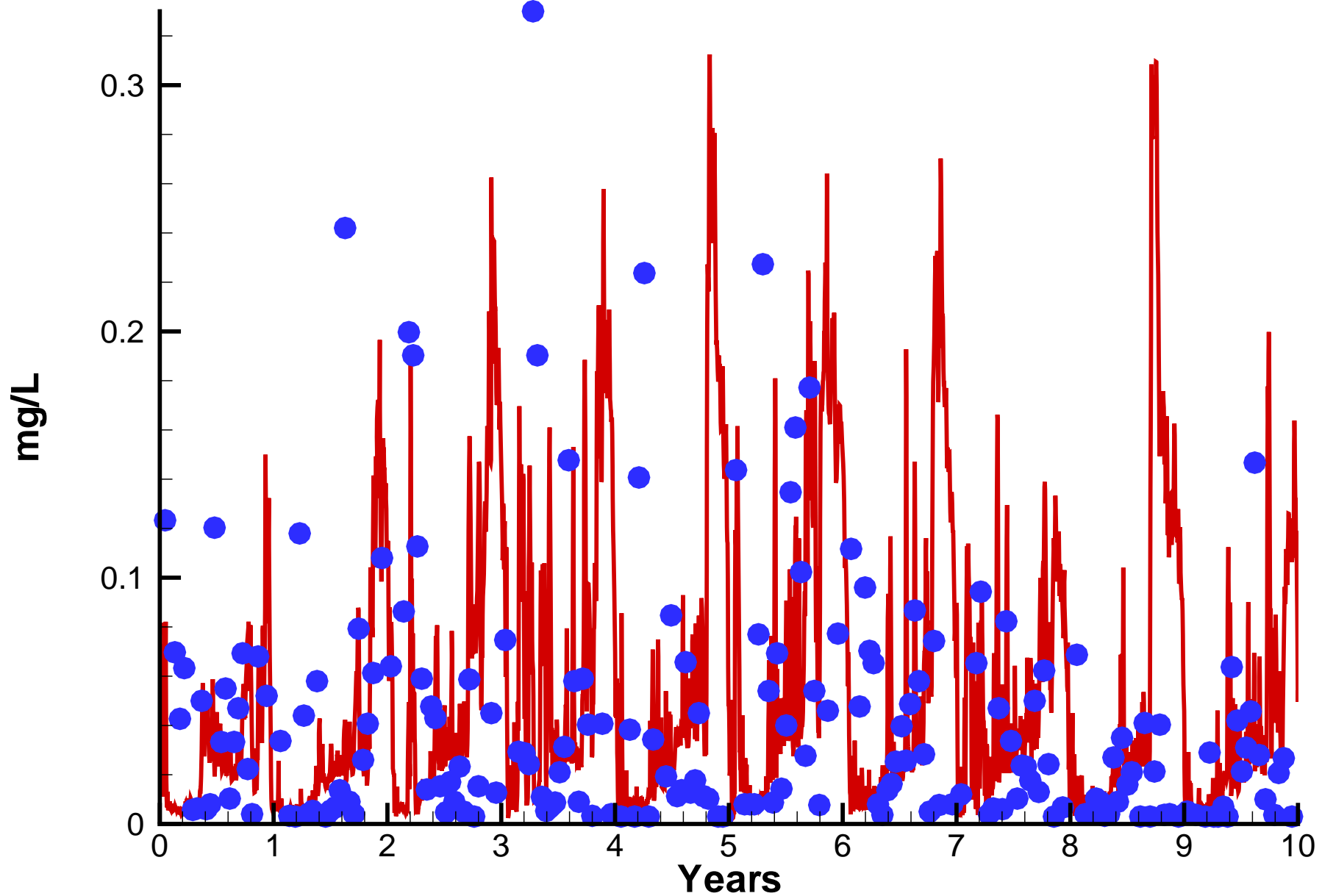


56920 Grid (Run 406)

Ammonium RET1.1 Bottom

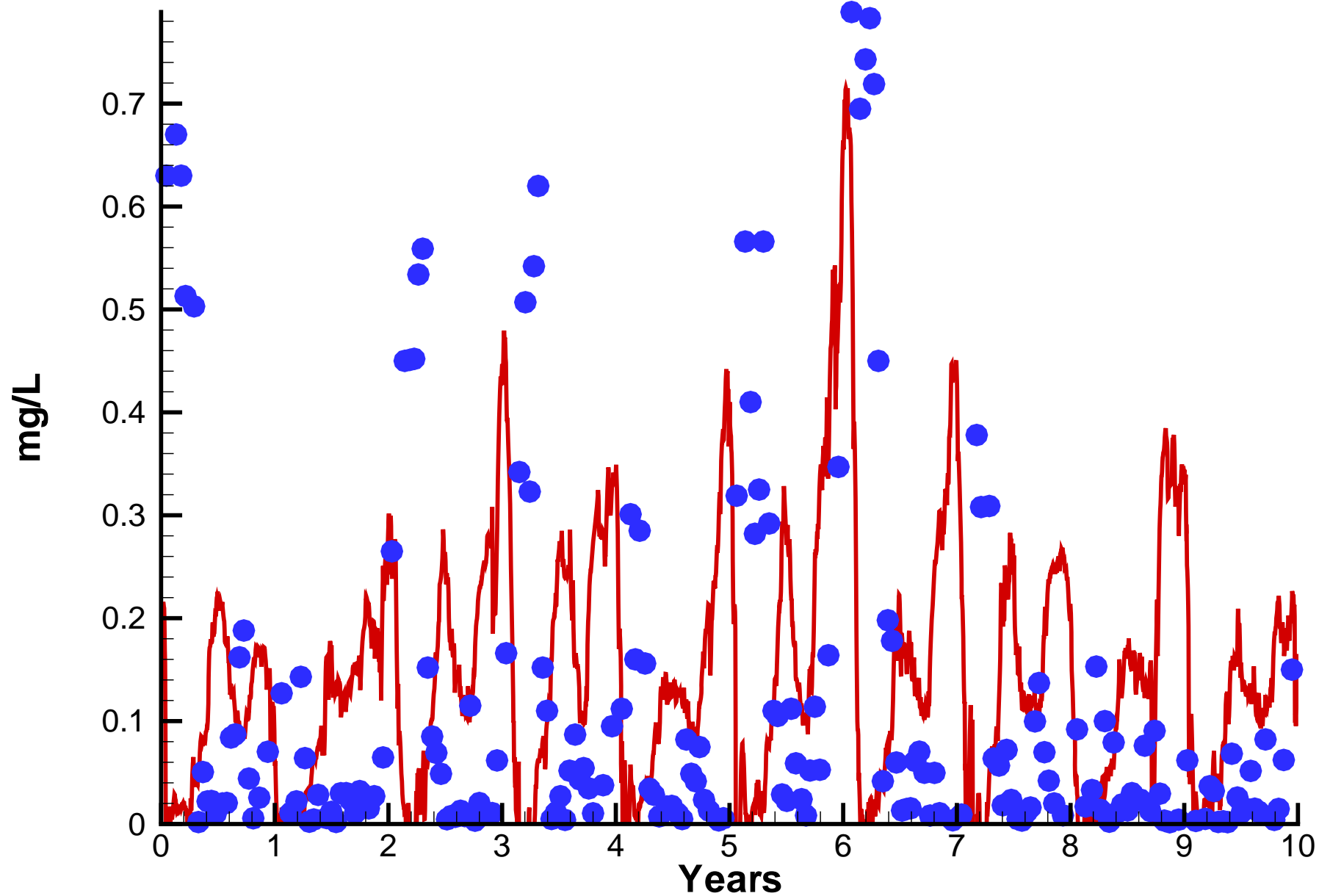


56920 Grid (Run 406)
Ammonium RET1.1 Surface



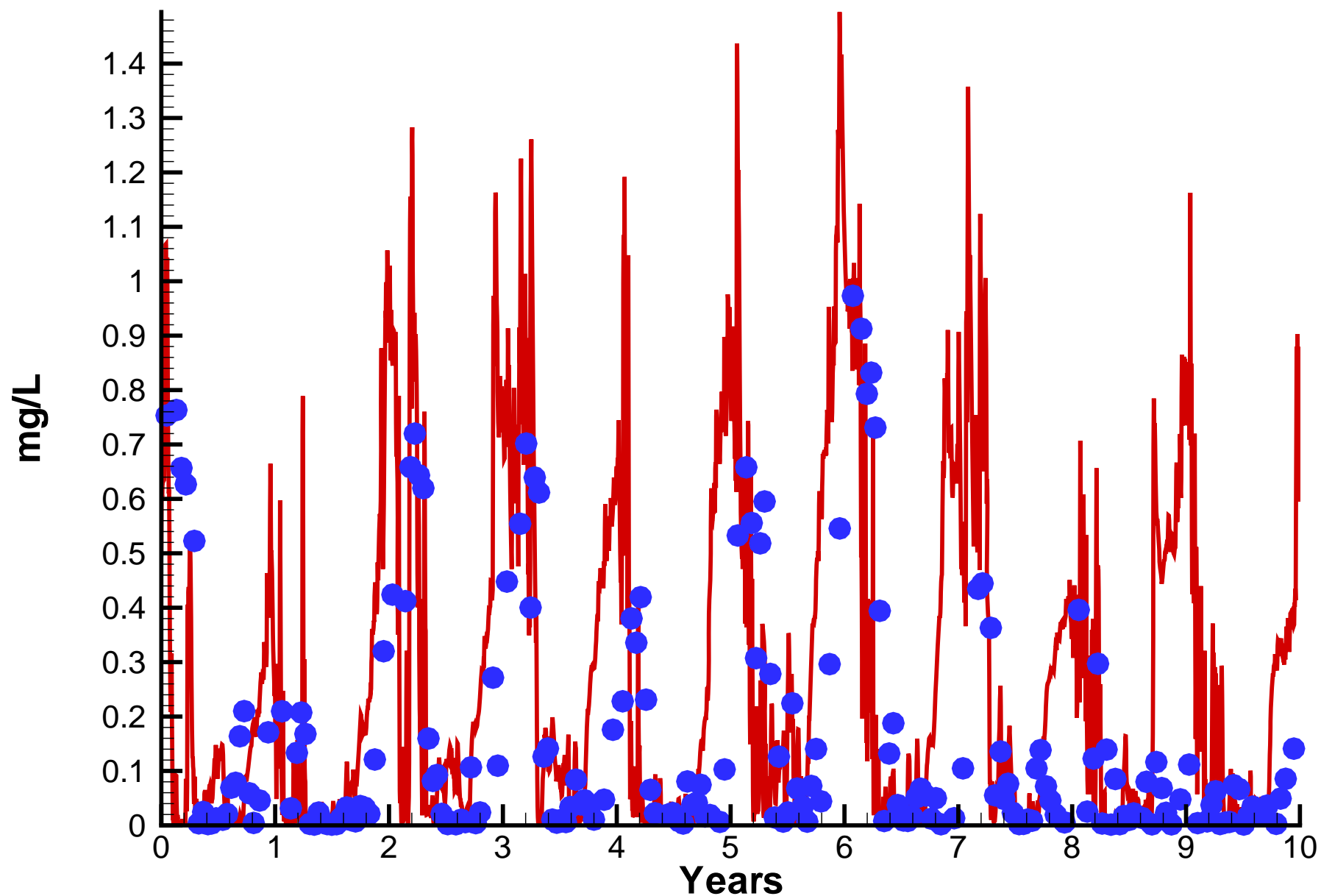
56920 Grid (Run 406)

Nitrate RET1.1 Bottom

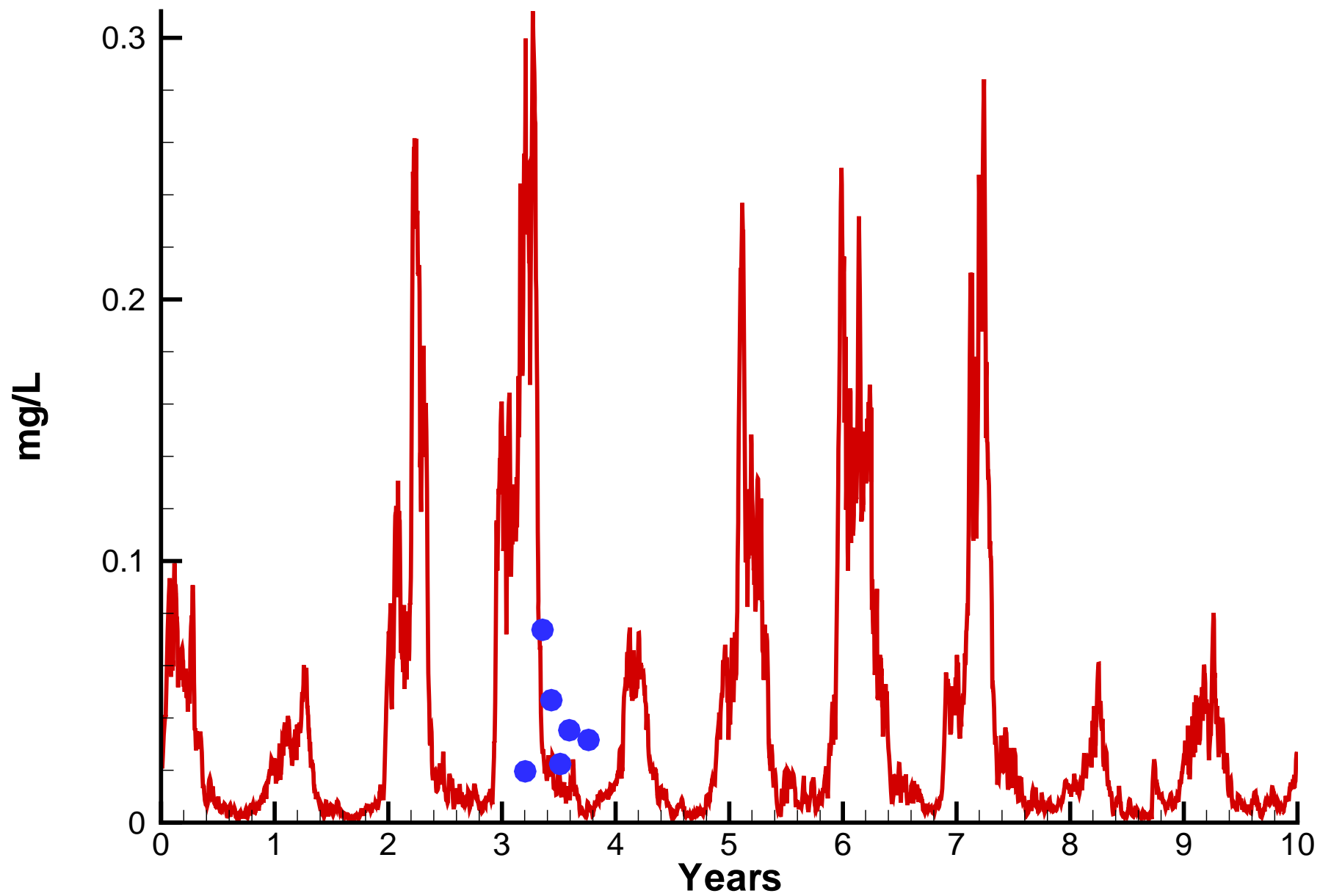


56920 Grid (Run 406)

Nitrate RET1.1 Surface

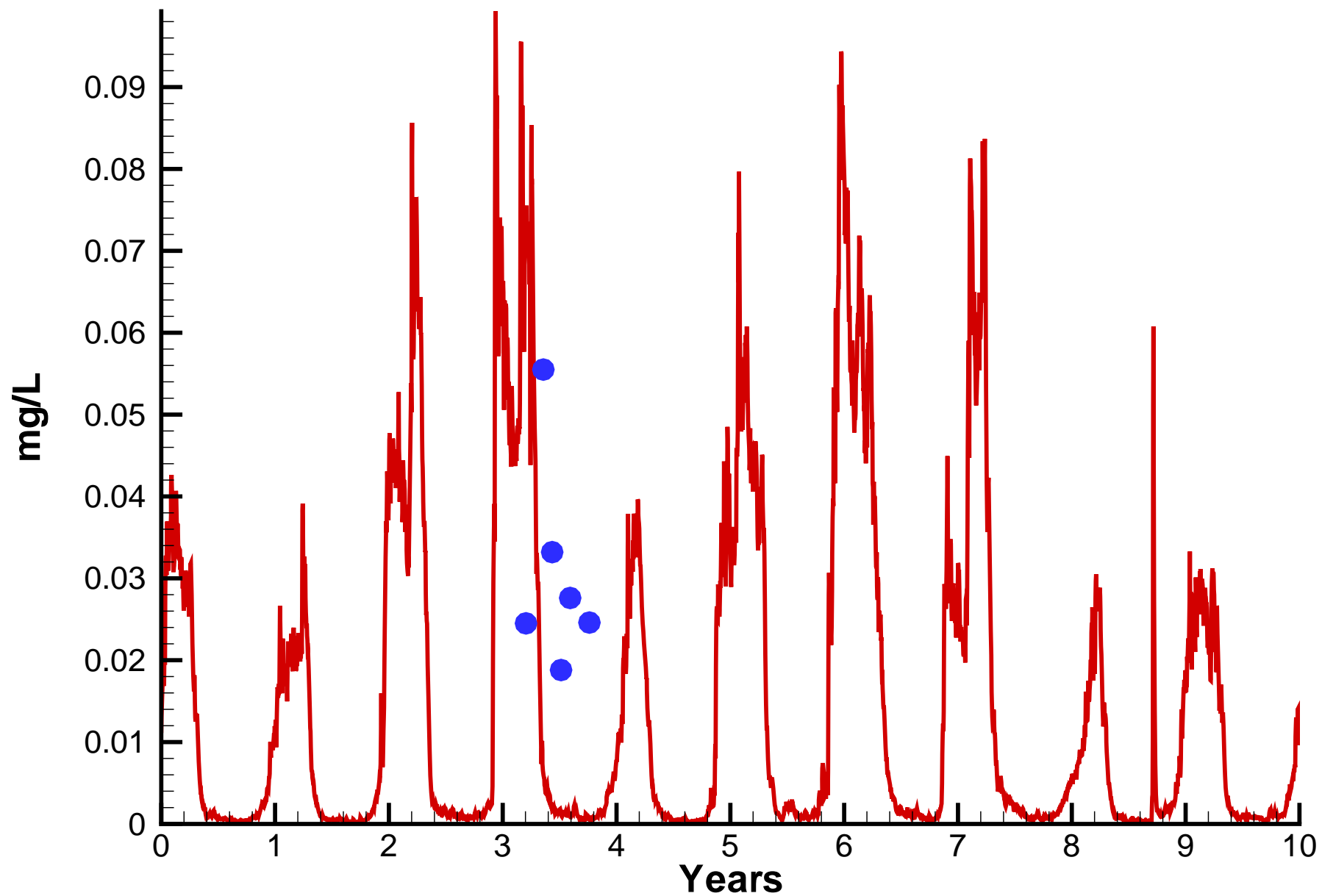


56920 Grid (Run 406)
PIP RET1.1 Bottom



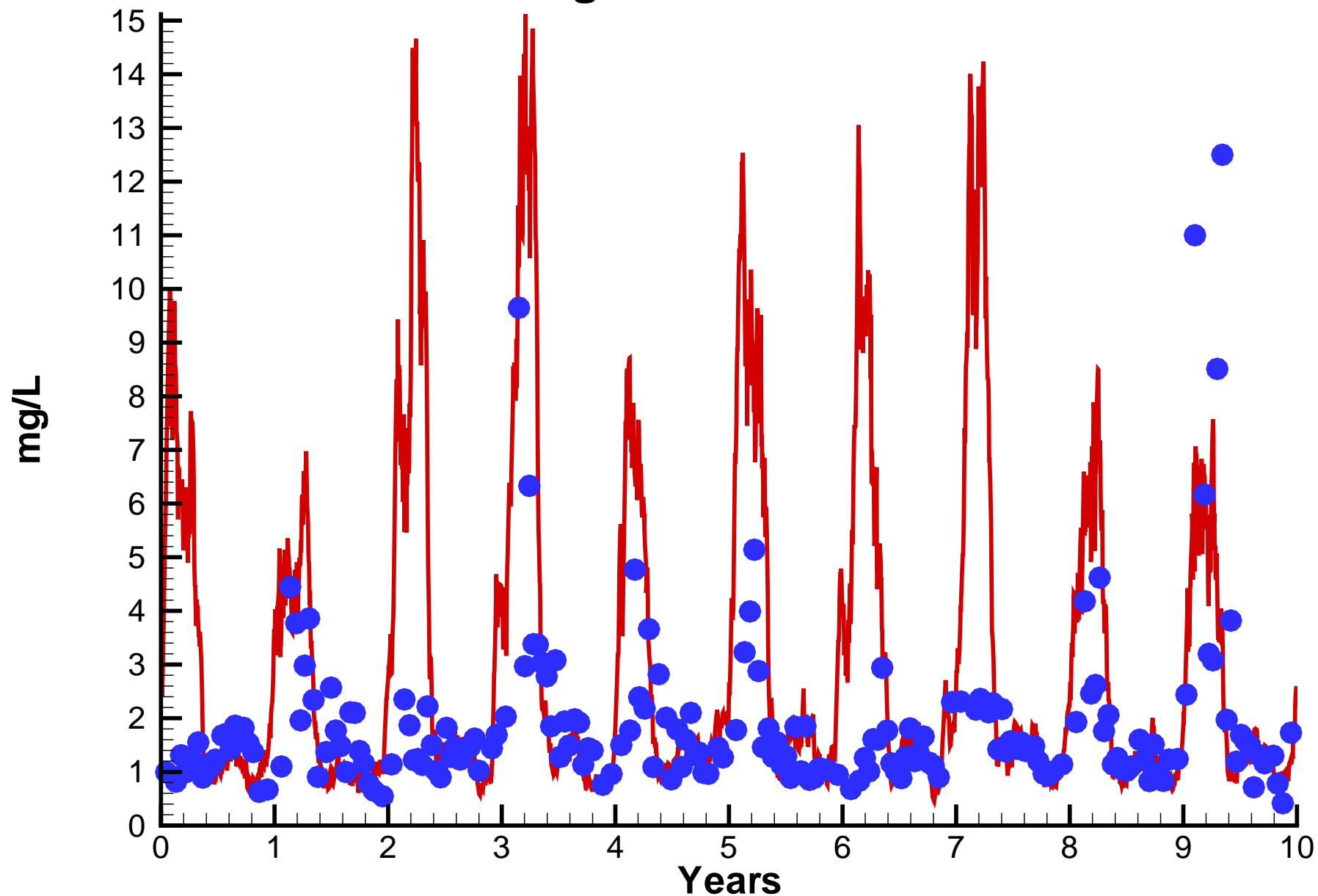
56920 Grid (Run 406)

PIP RET1.1 Surface



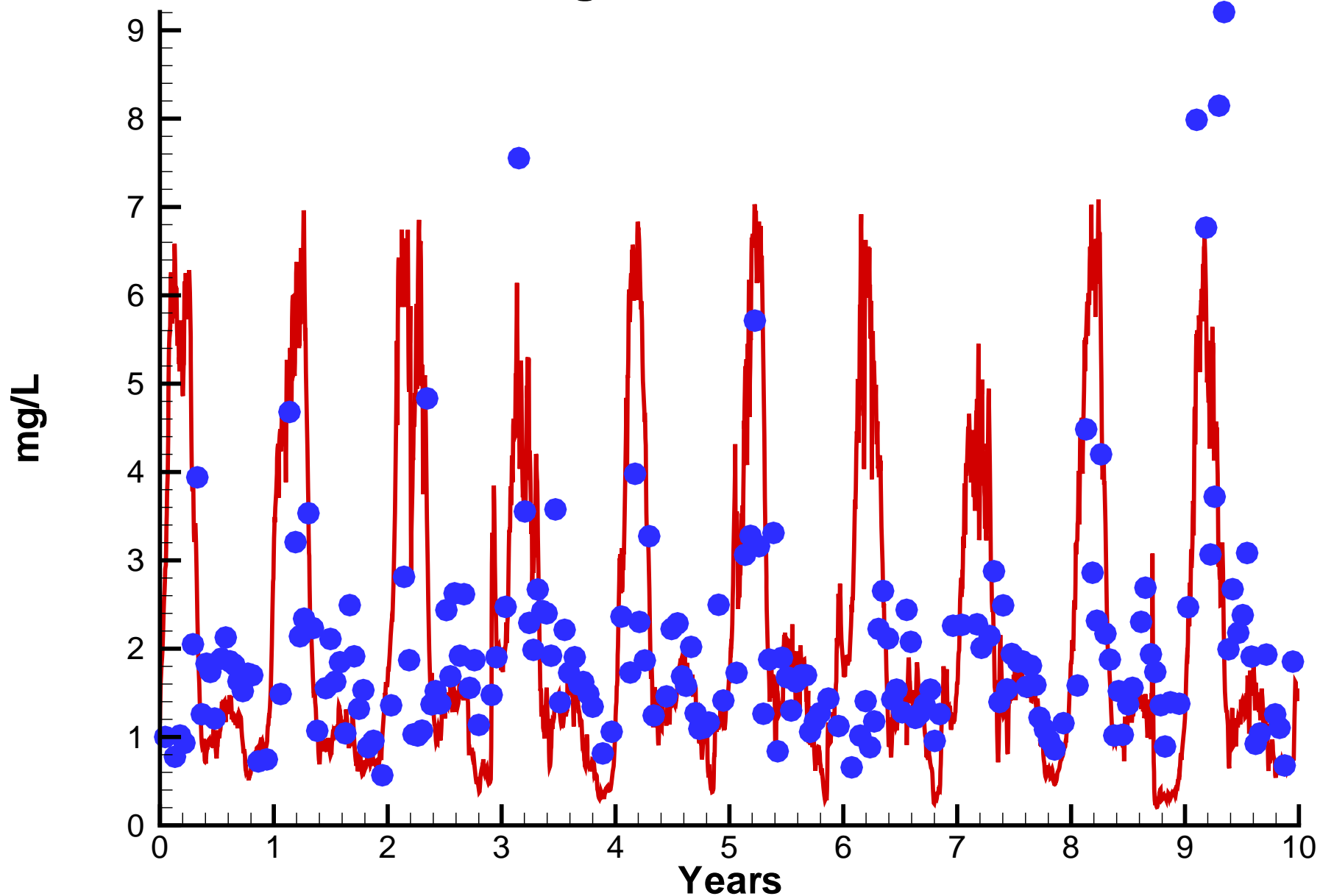
56920 Grid (Run 406)

Particulate Organic Carbon RET1.1 Bottom



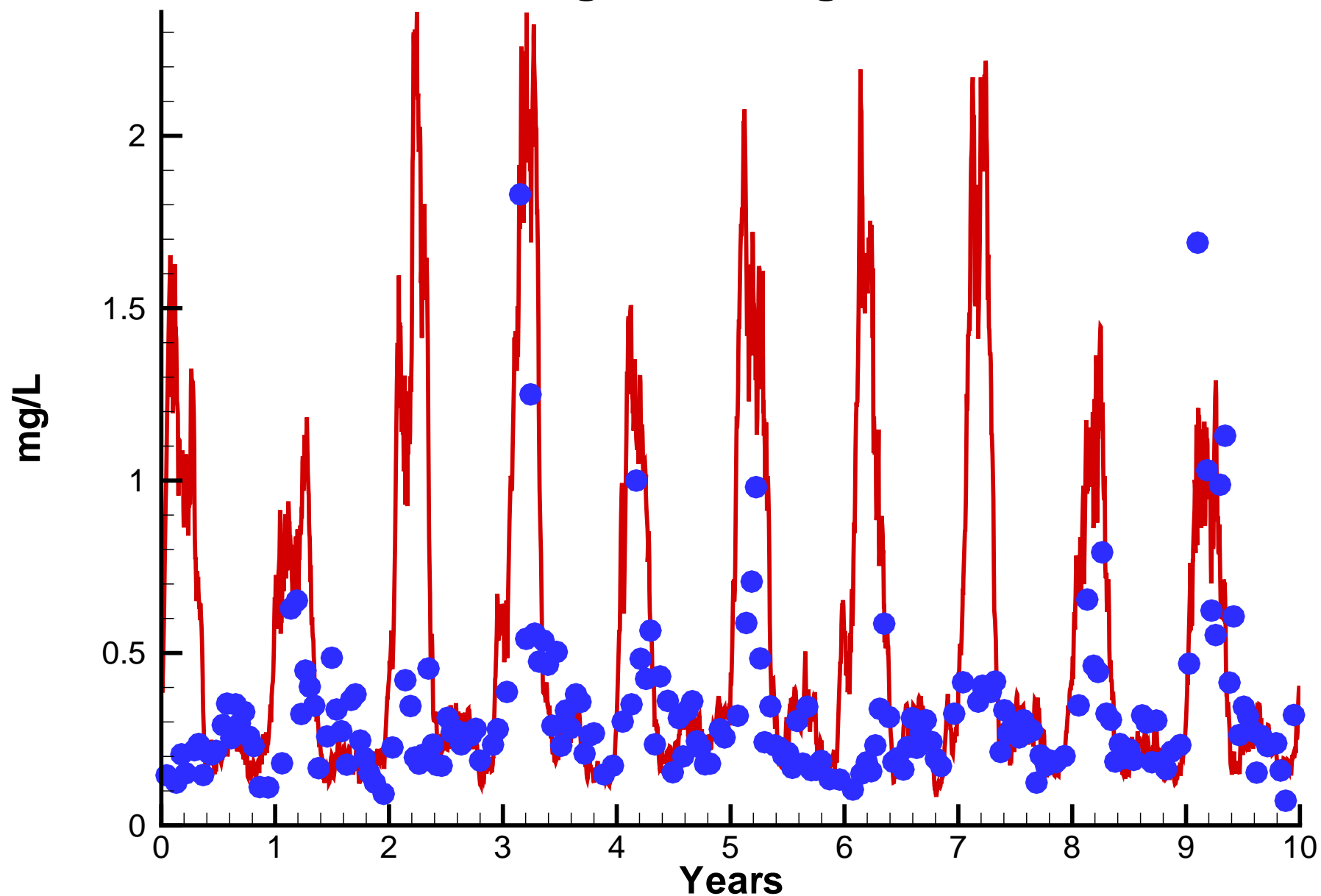
56920 Grid (Run 406)

Particulate Organic Carbon RET1.1 Surface

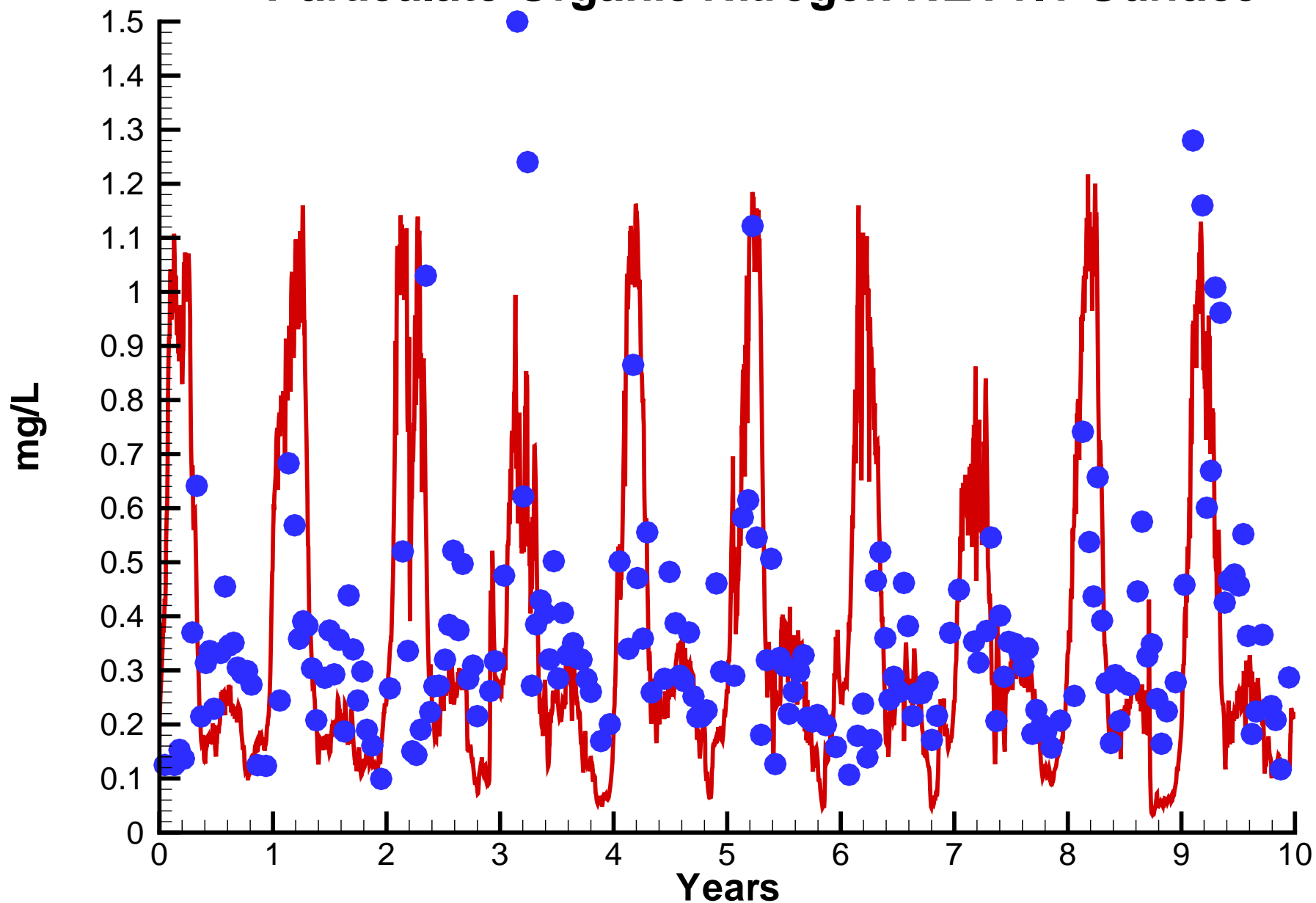


56920 Grid (Run 406)

Particulate Organic Nitrogen RET1.1 Bottom

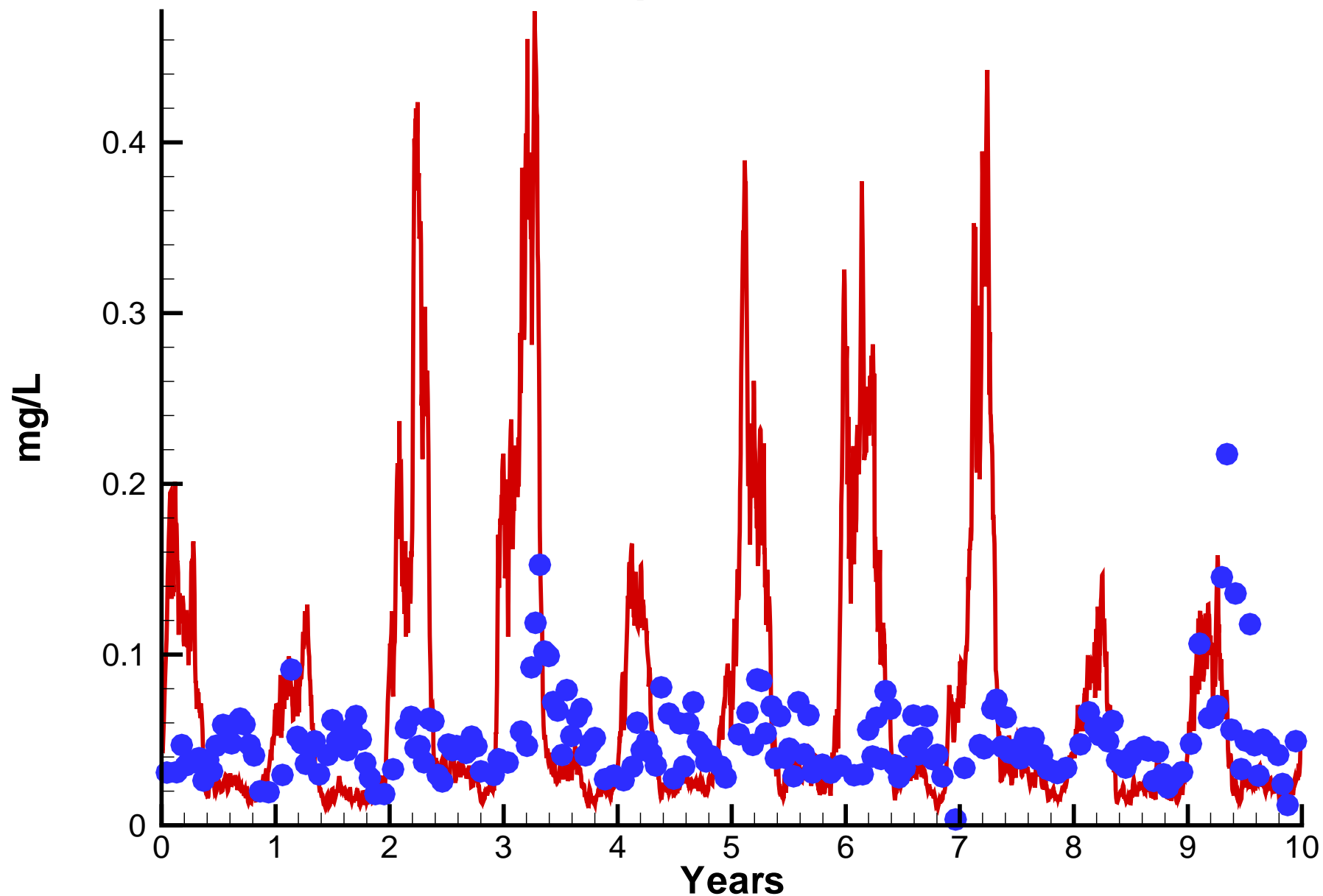


56920 Grid (Run 406)
Particulate Organic Nitrogen RET1.1 Surface

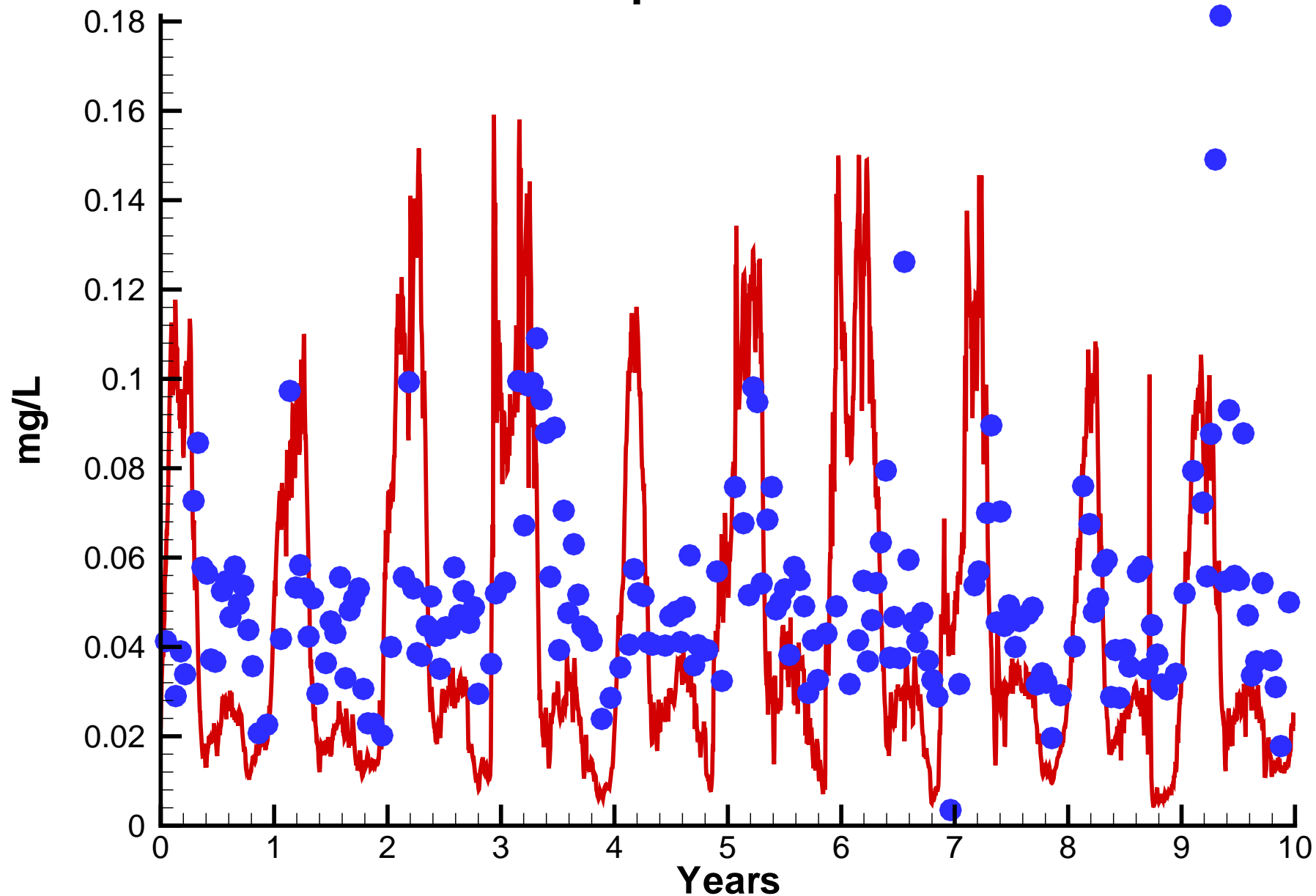


56920 Grid (Run 406)

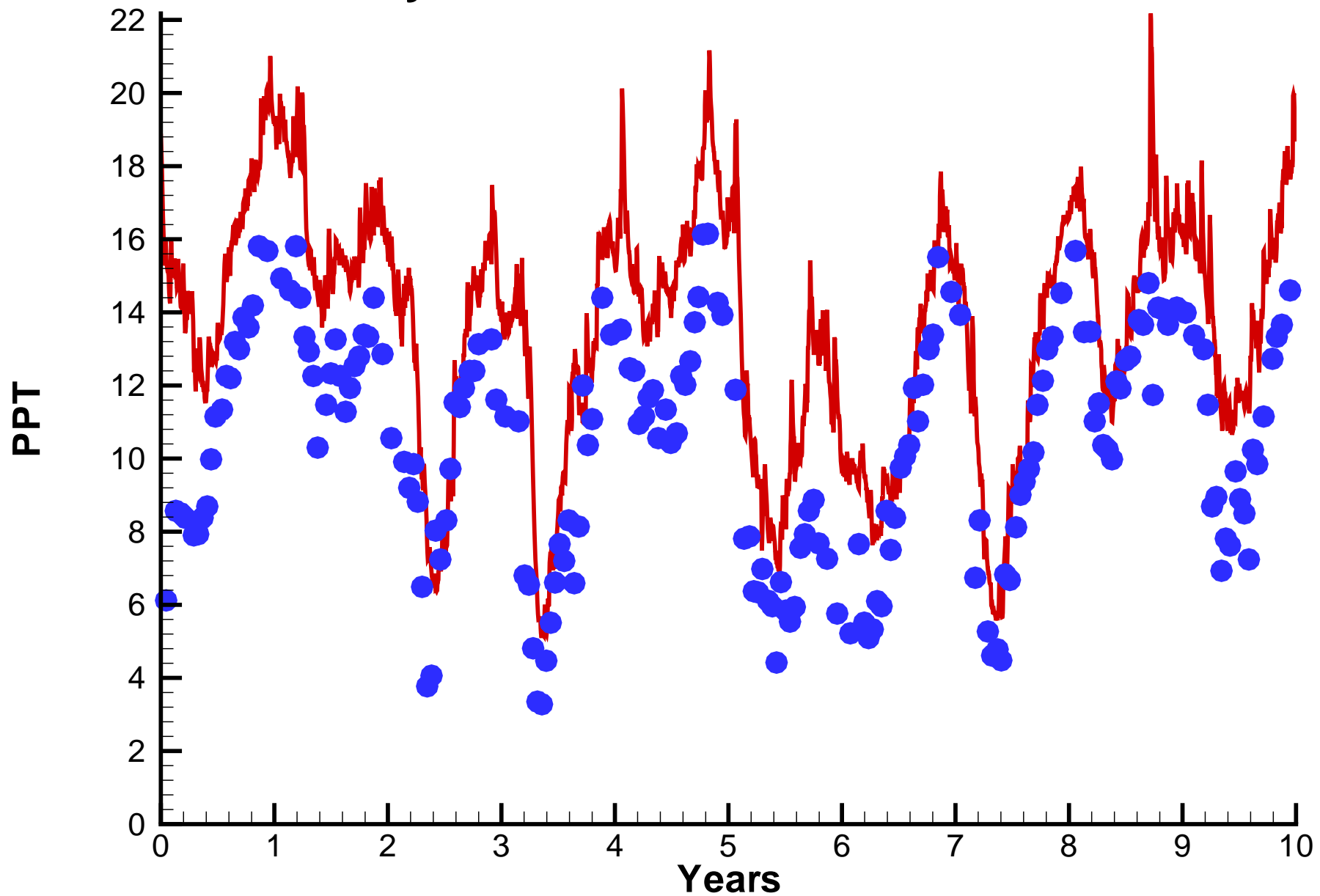
Particulate Phosphorus RET1.1 Bottom



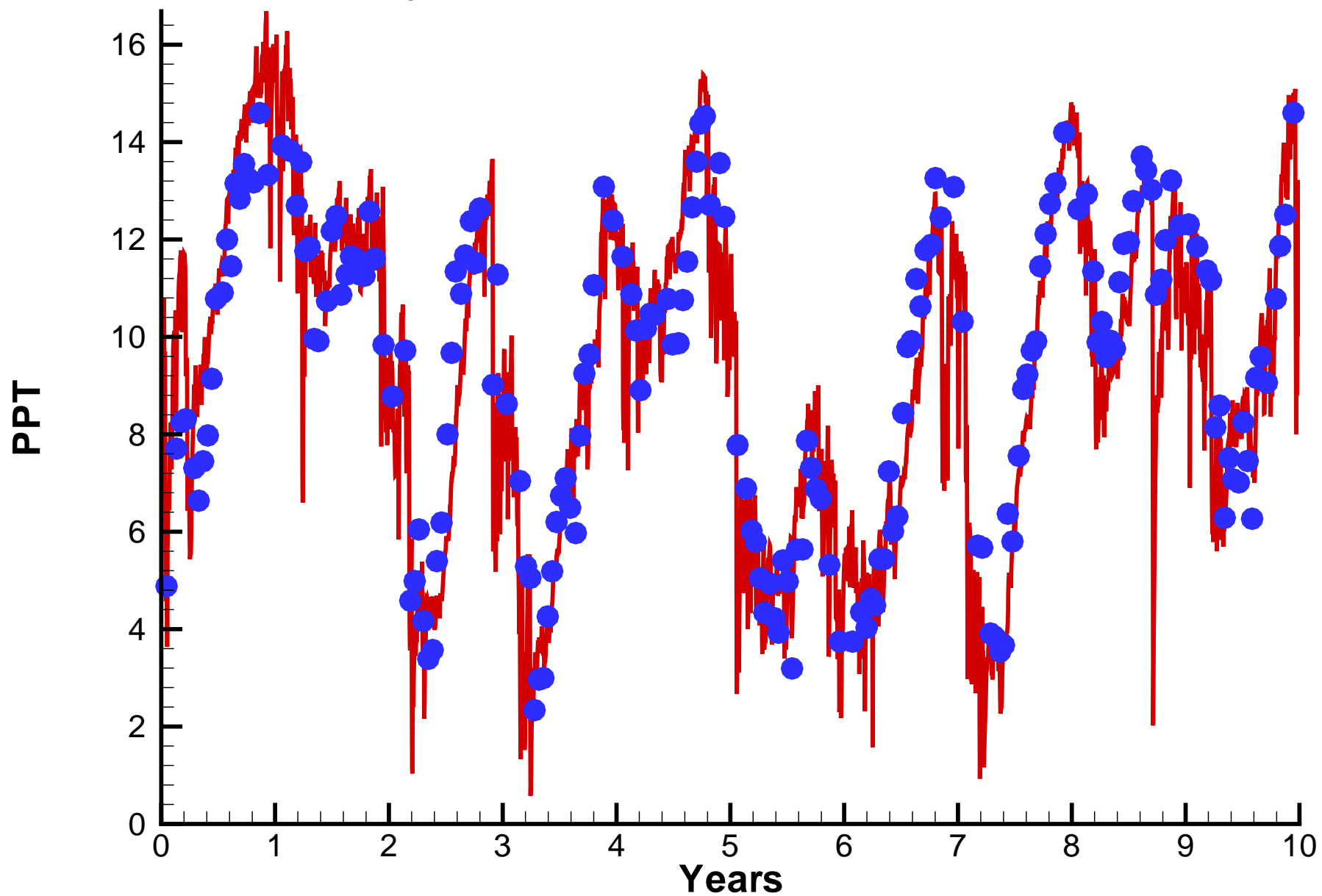
56920 Grid (Run 406) Particulate Phosphorus RET1.1 Surface



56920 Grid (Run 406) Salinity RET1.1 Bottom

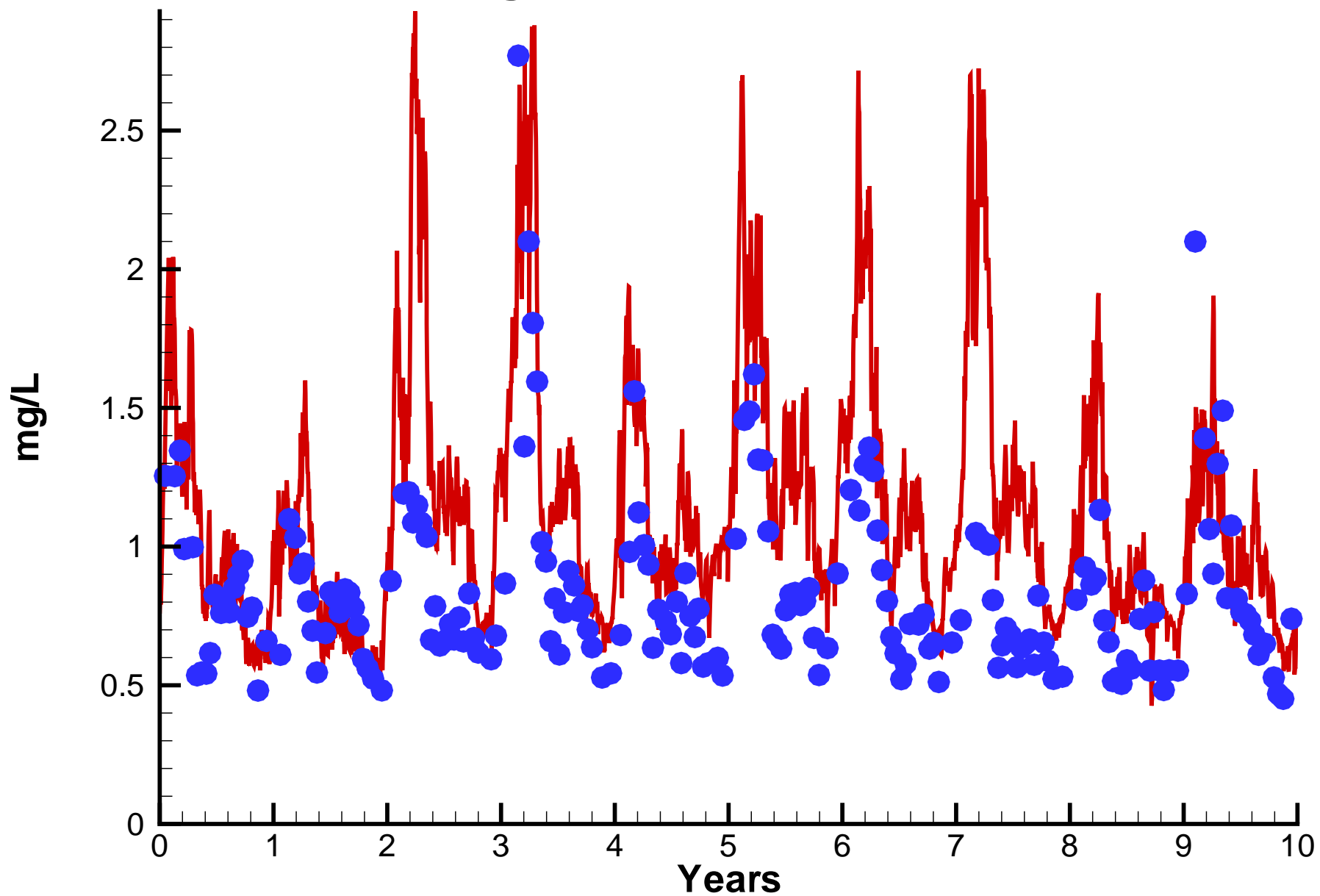


56920 Grid (Run 406) Salinity RET1.1 Surface

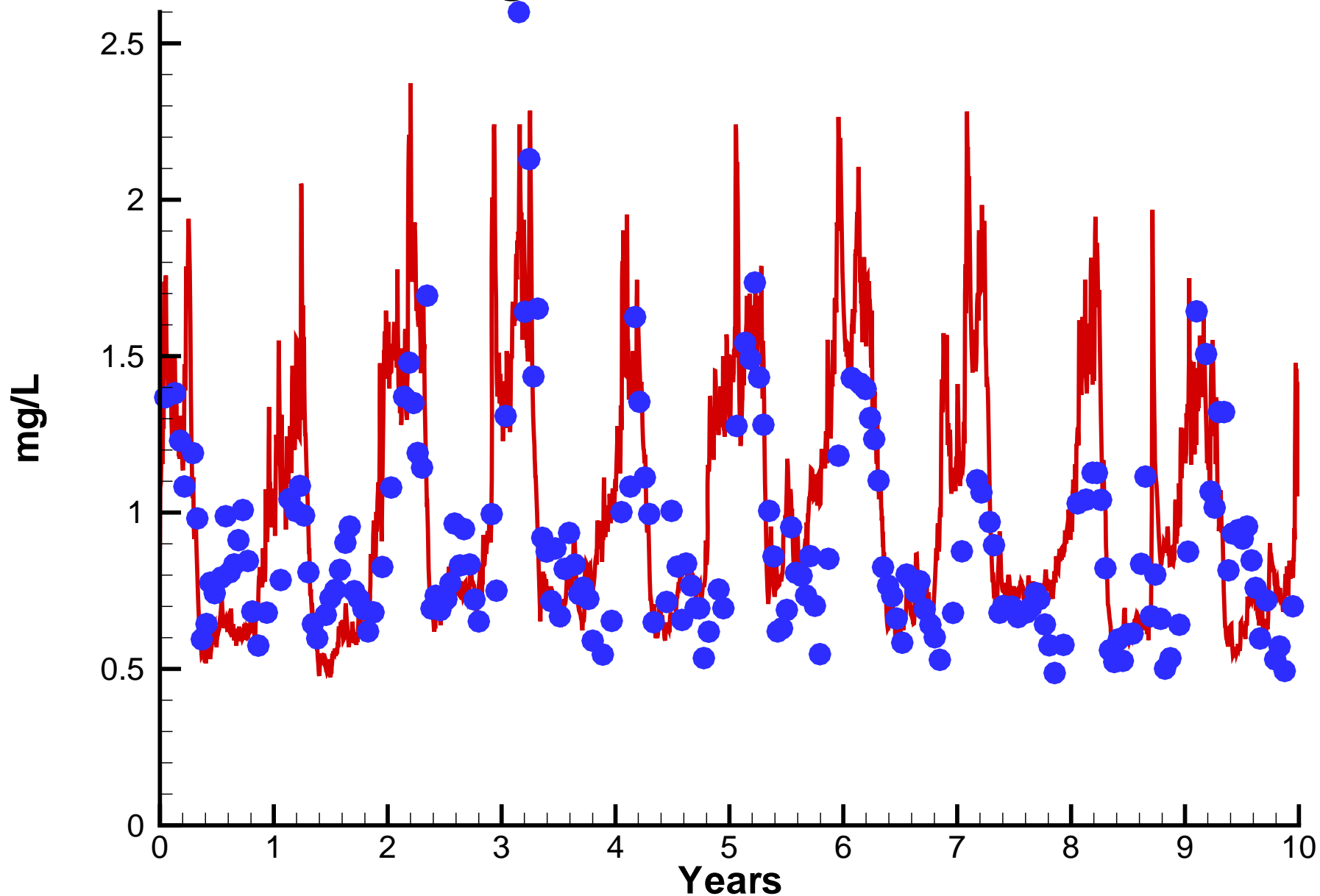


56920 Grid (Run 406)

Total Nitrogen RET1.1 Bottom

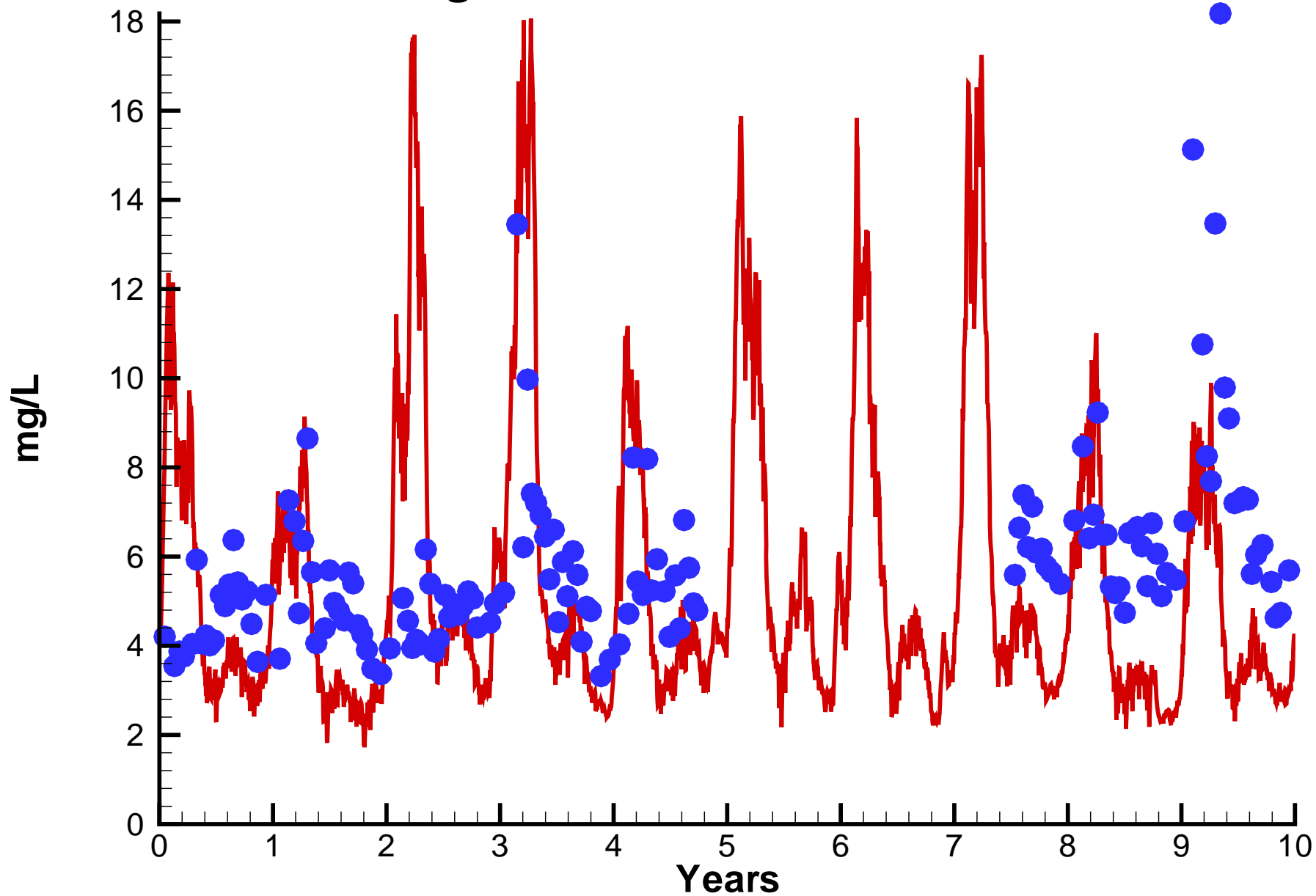


56920 Grid (Run 406) Total Nitrogen RET1.1 Surface

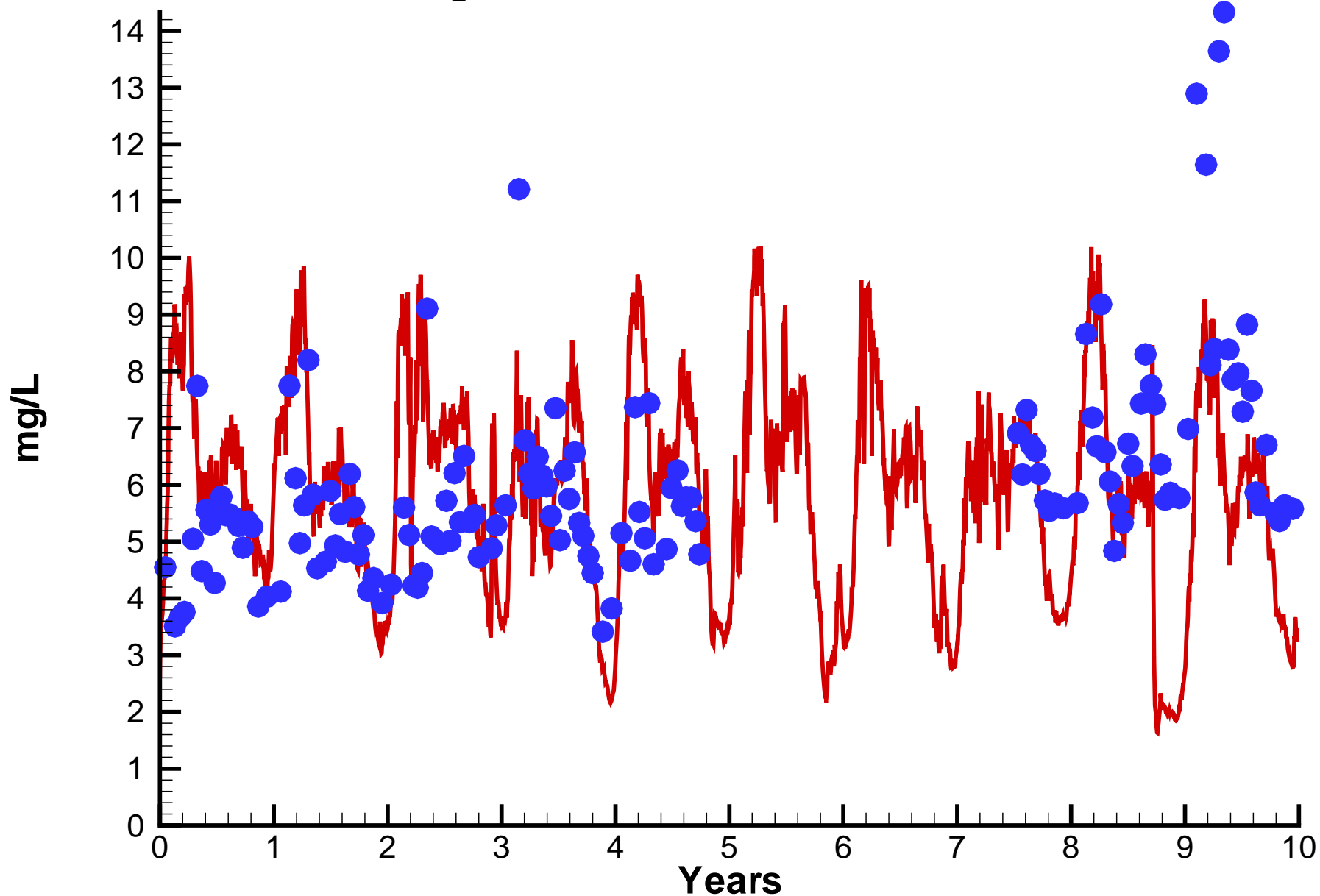


56920 Grid (Run 406)

Total Organic Carbon RET1.1 Bottom

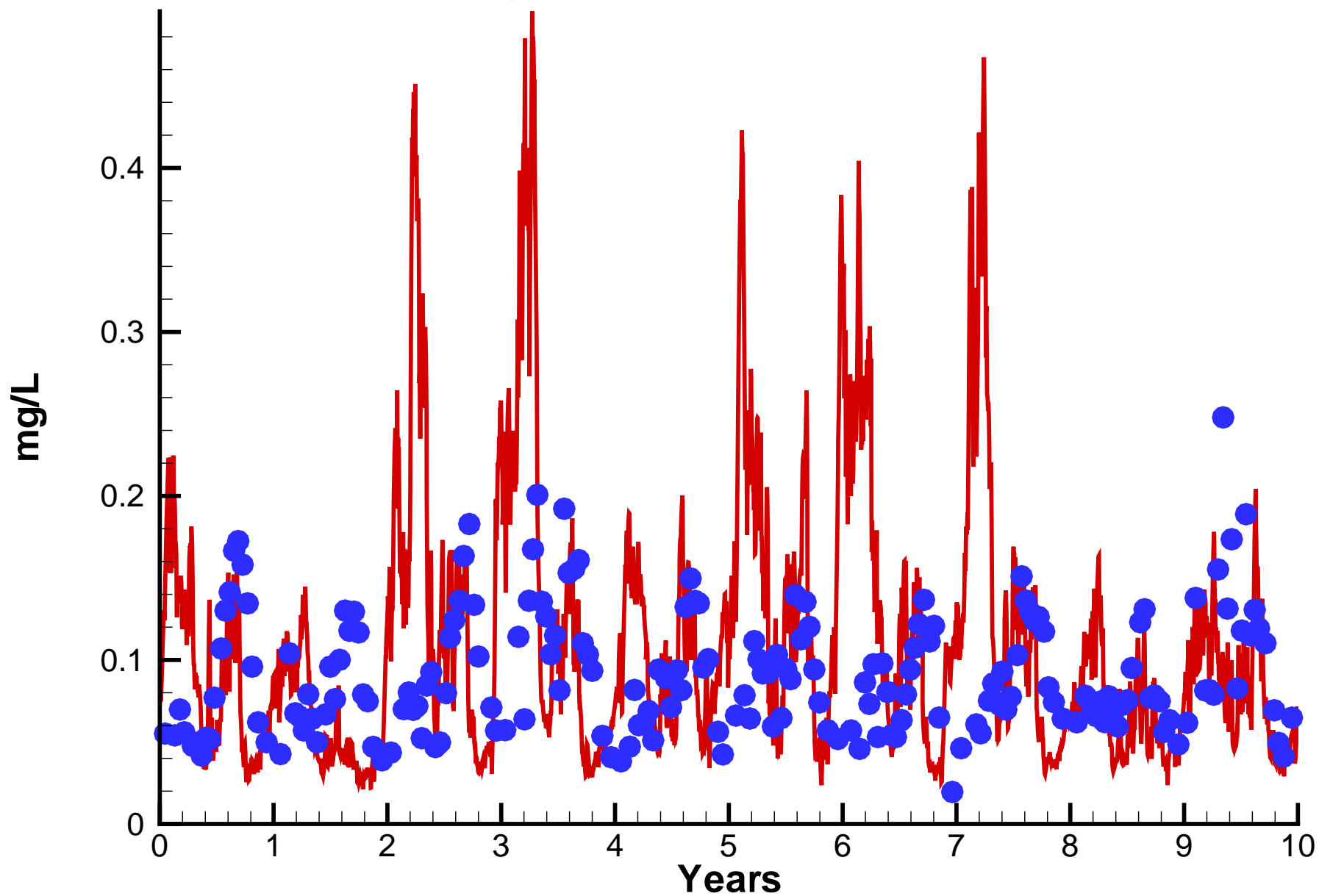


56920 Grid (Run 406) Total Organic Carbon RET1.1 Surface

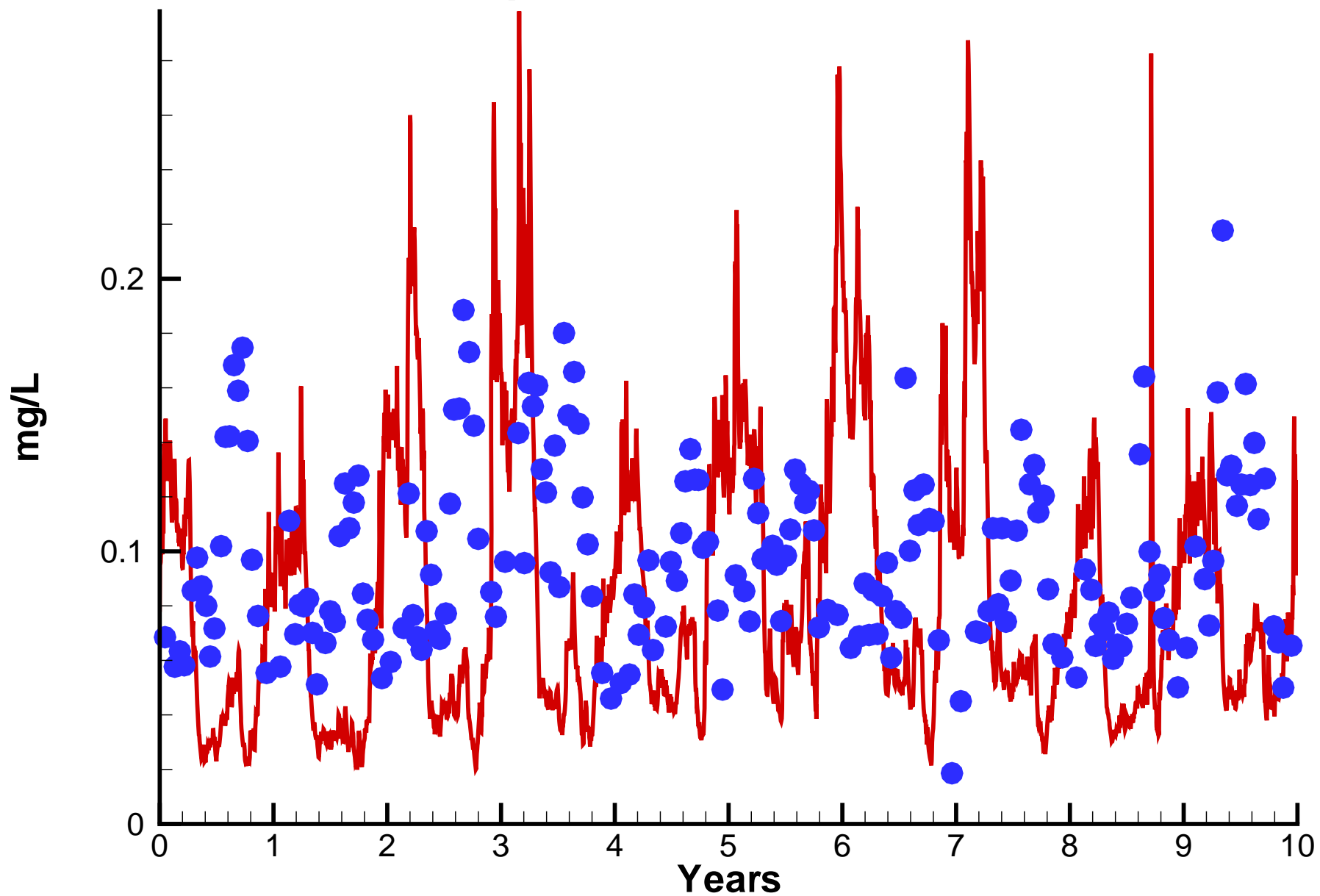


56920 Grid (Run 406)

Total Phosphorus RET1.1 Bottom

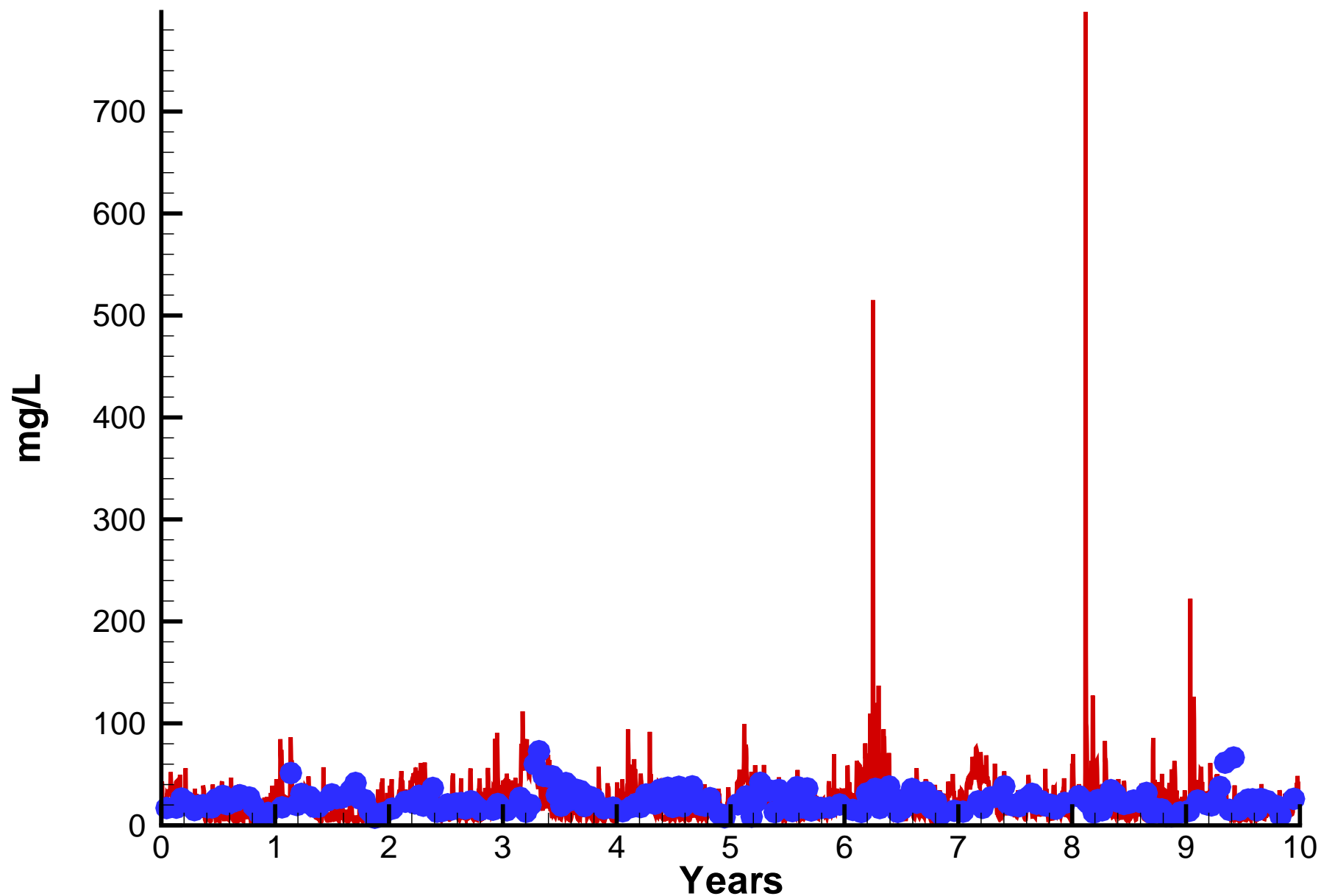


56920 Grid (Run 406)
Total Phosphorus RET1.1 Surface



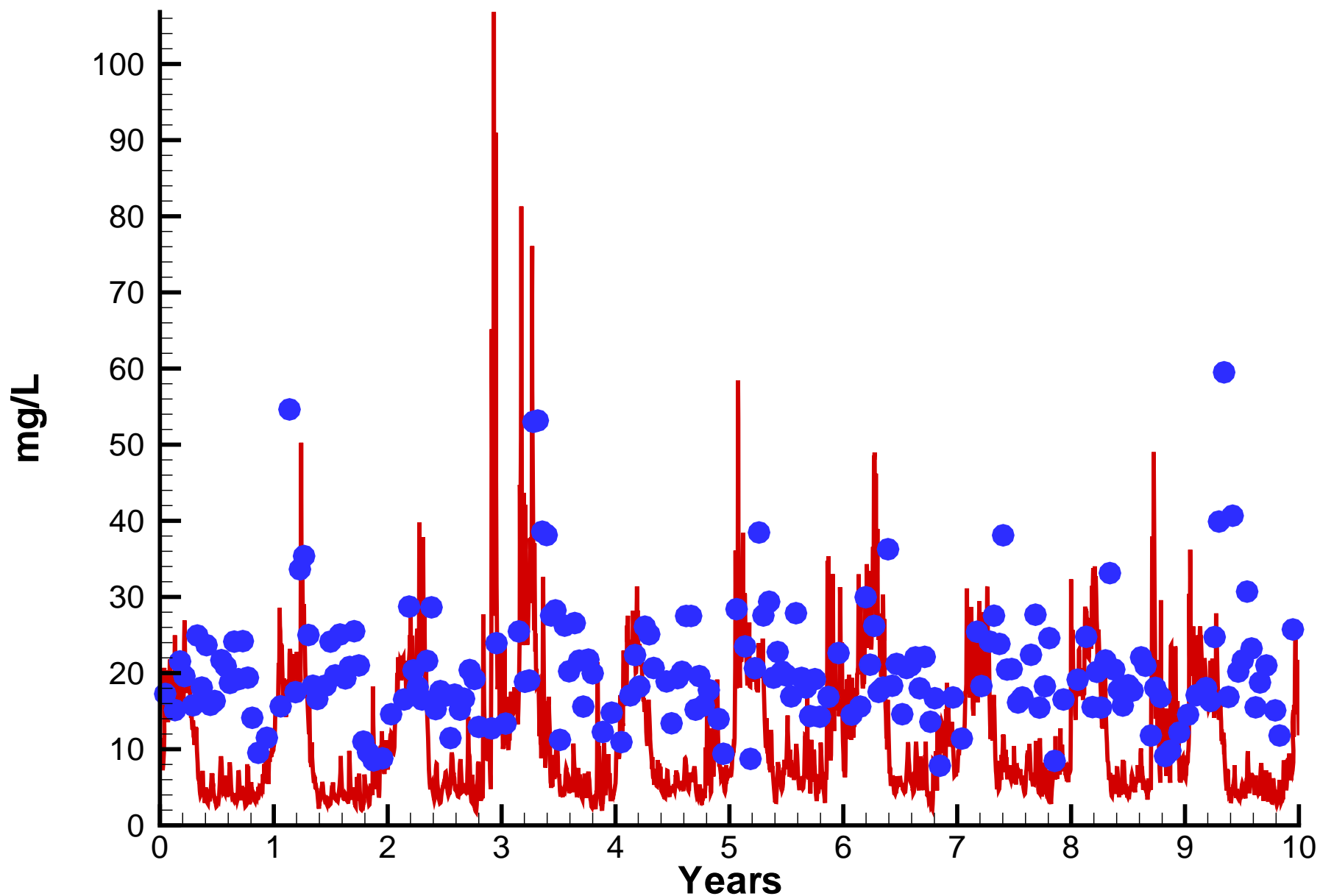
56920 Grid (Run 406)

Total Solids RET1.1 Bottom



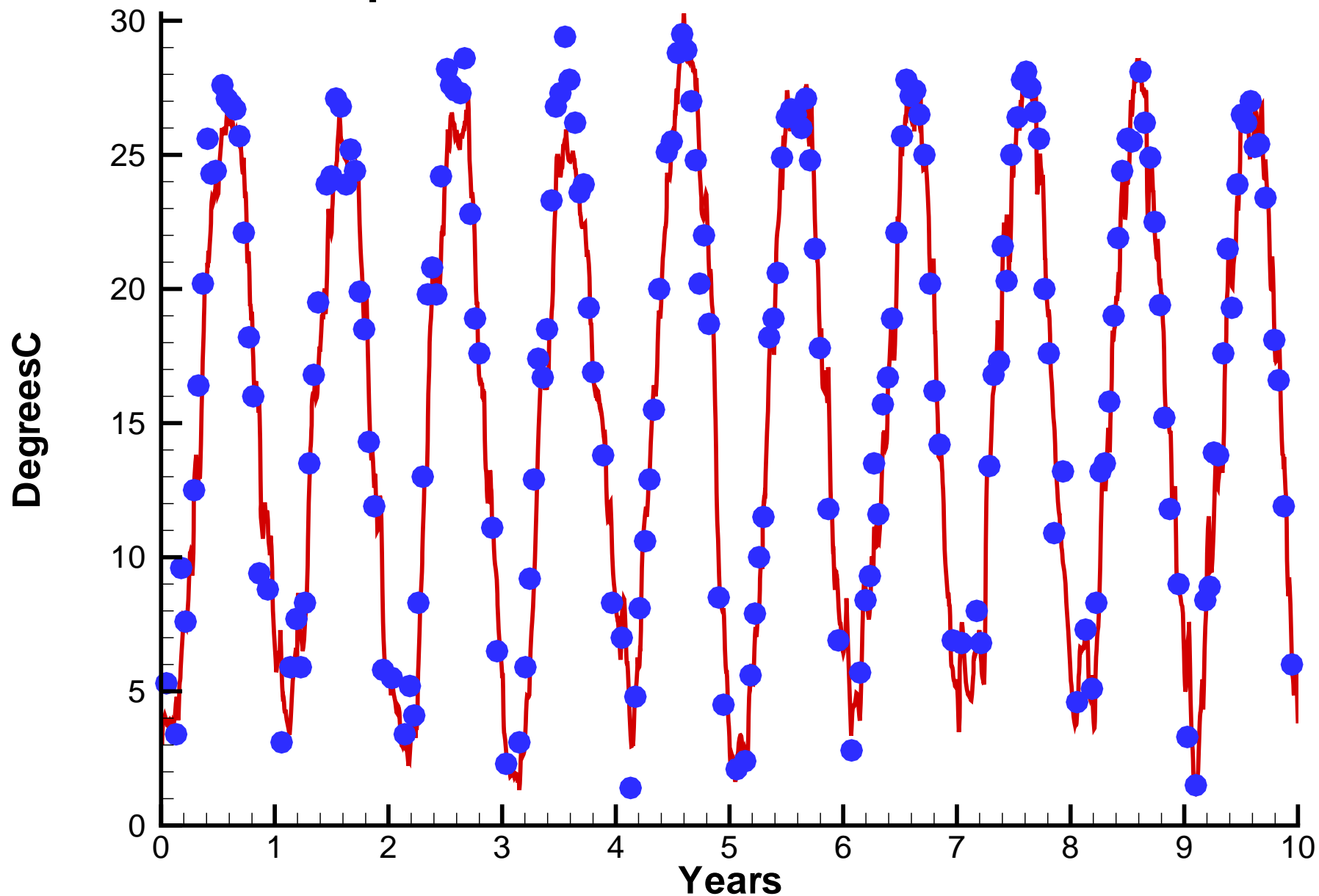
56920 Grid (Run 406)

Total Solids RET1.1 Surface



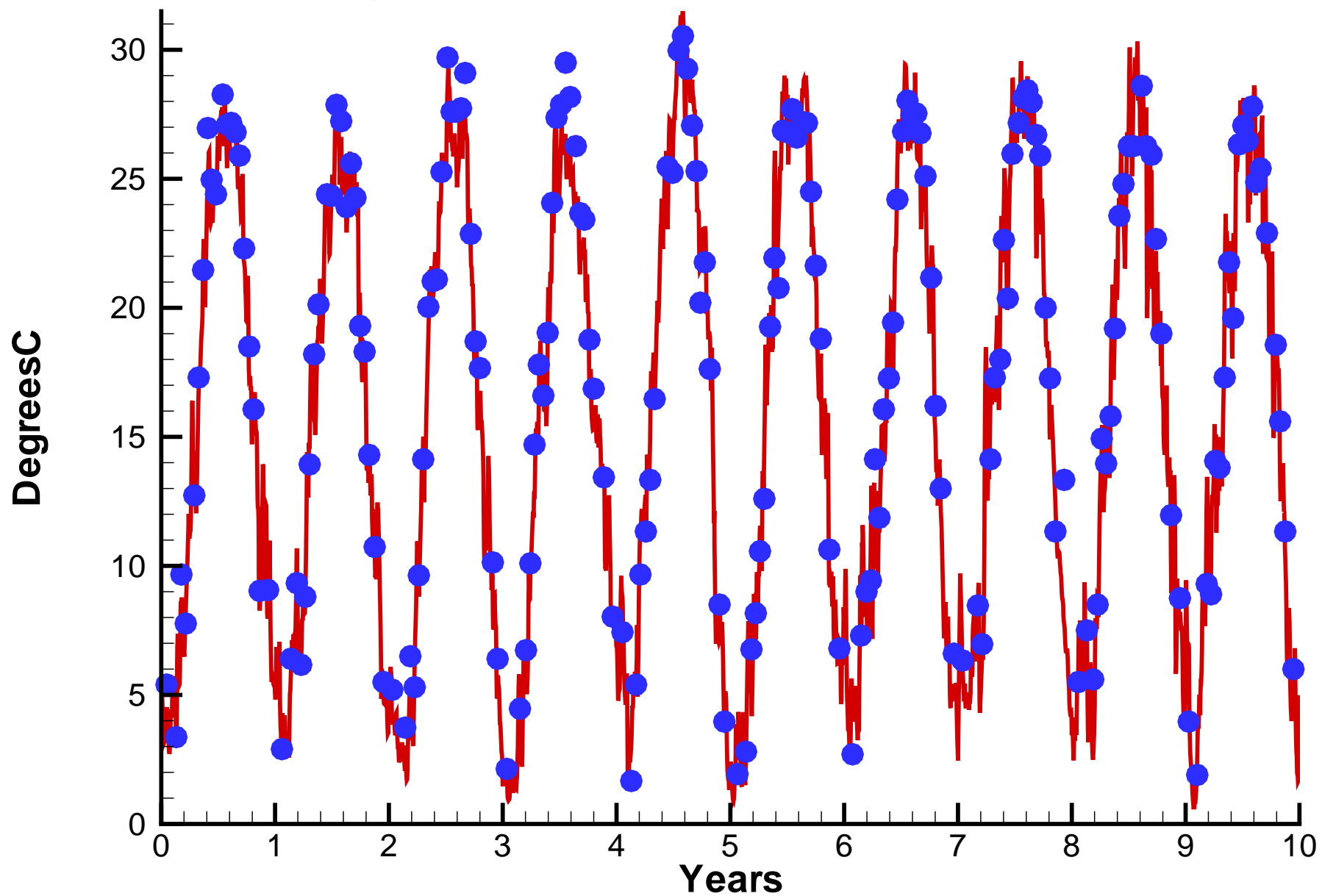
56920 Grid (Run 406)

Temperature RET1.1 Bottom

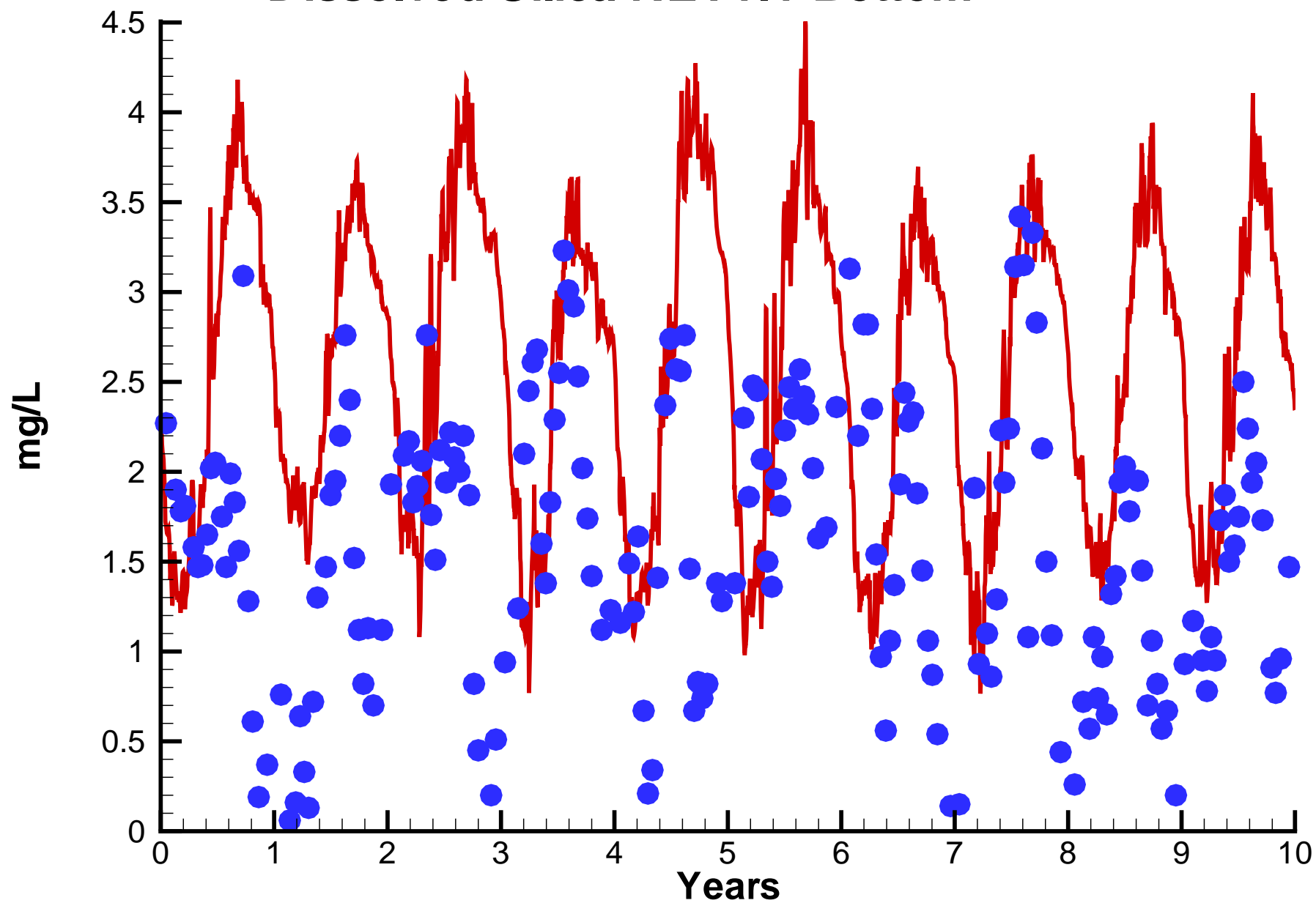


56920 Grid (Run 406)

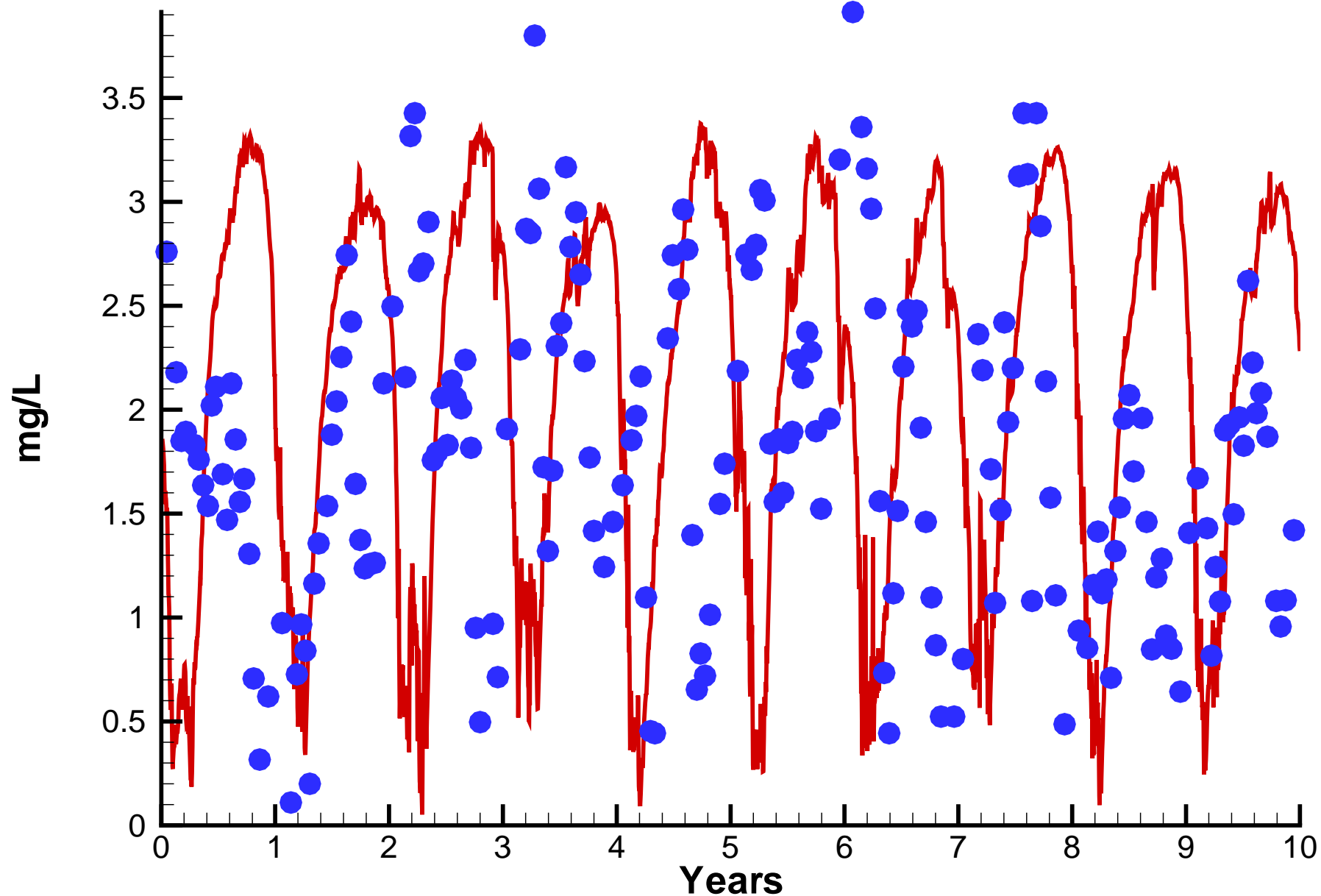
Temperature RET1.1 Surface



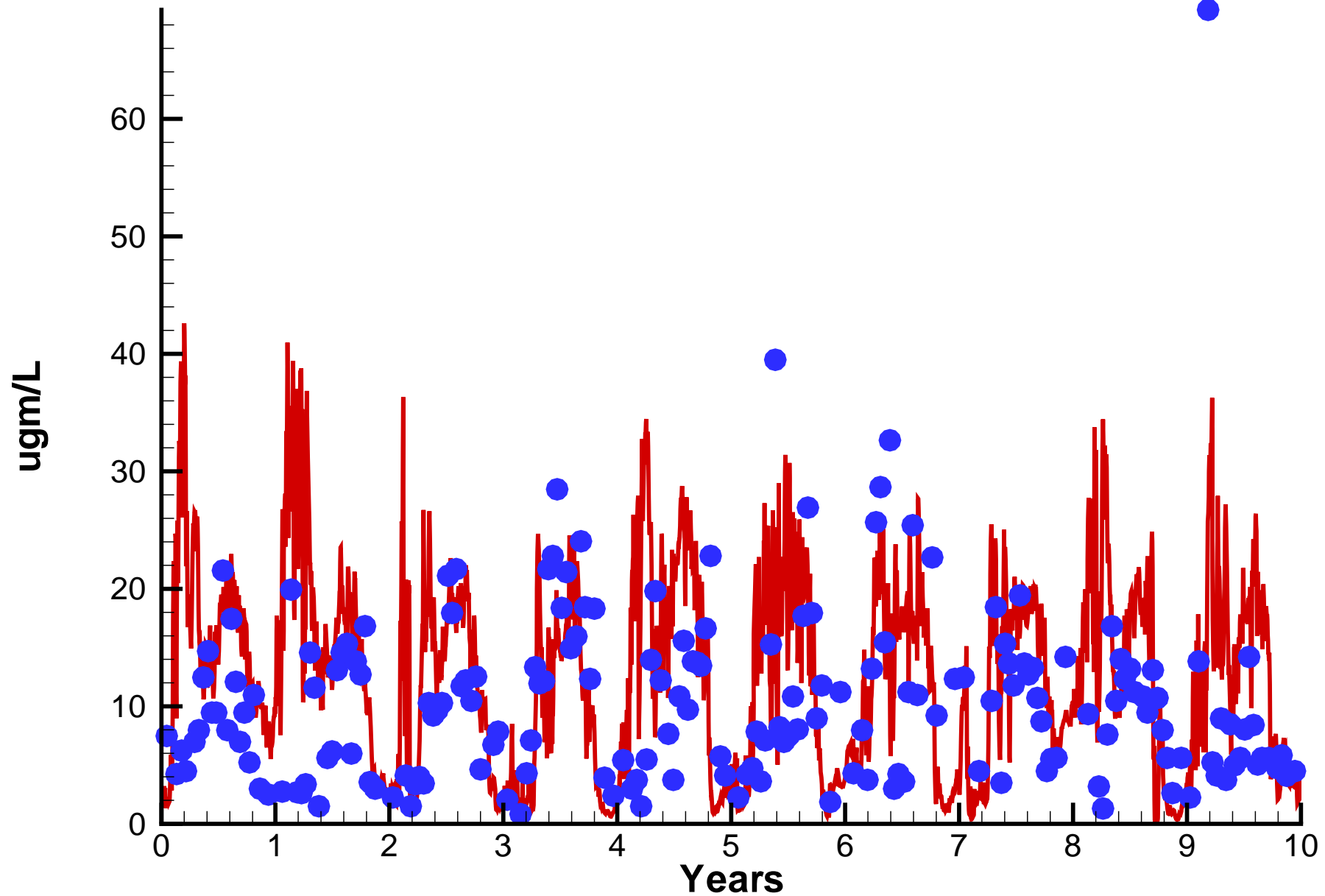
56920 Grid (Run 406) Dissolved Silica RET1.1 Bottom



56920 Grid (Run 406) Dissolved Silica RET1.1 Surface

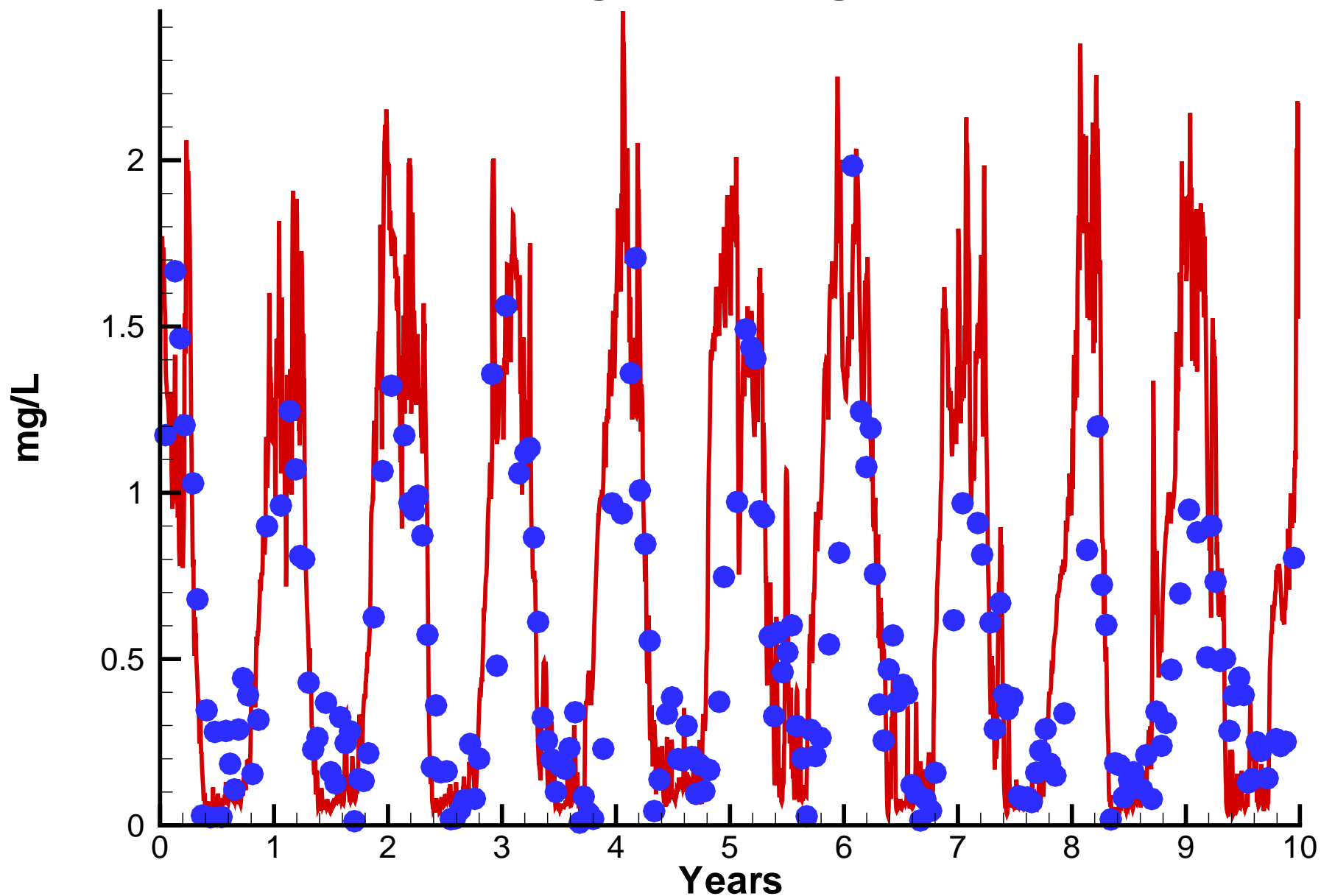


56920 Grid (Run 406) Chlorophyll TF1.7 Surface



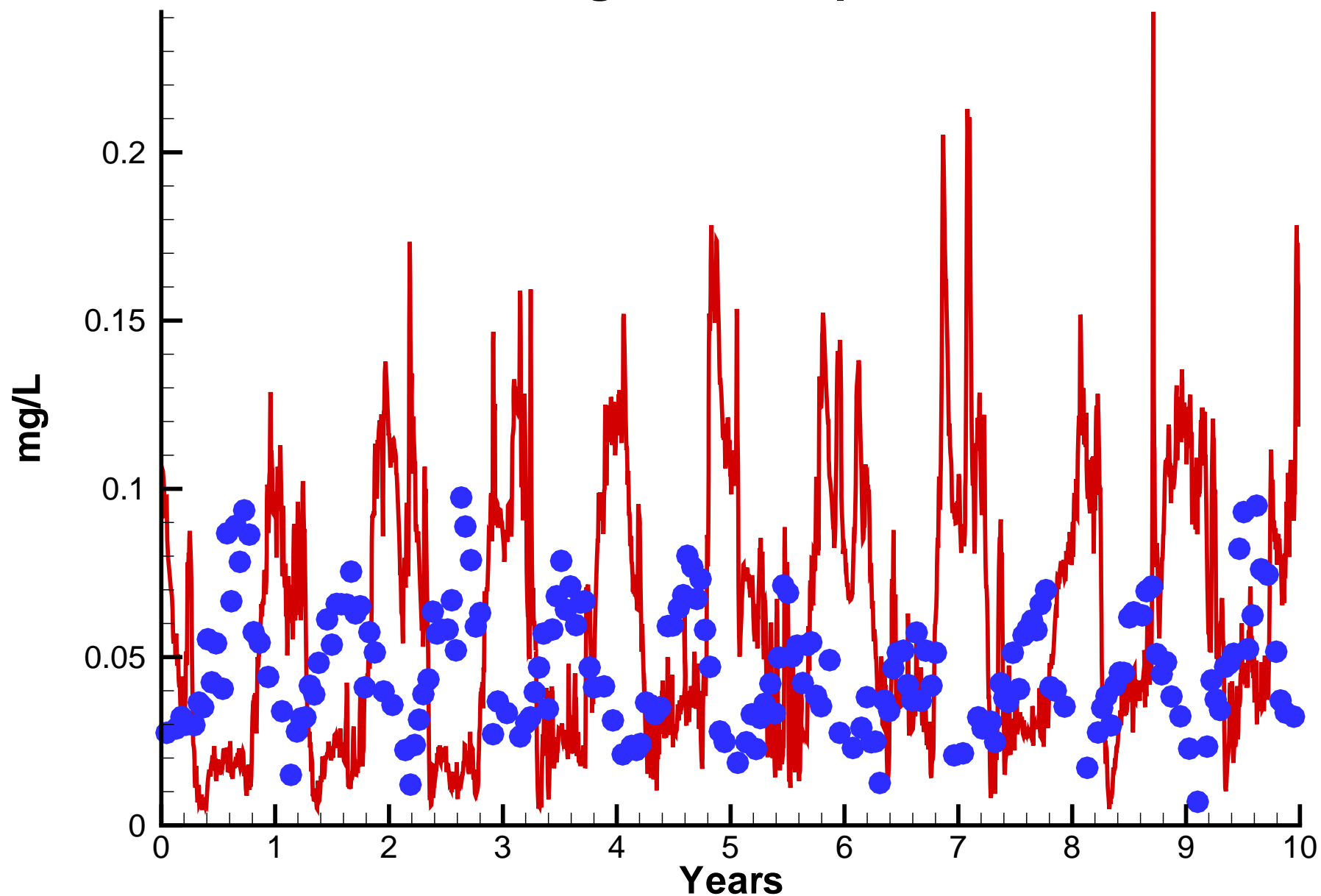
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen TF1.7 Surface



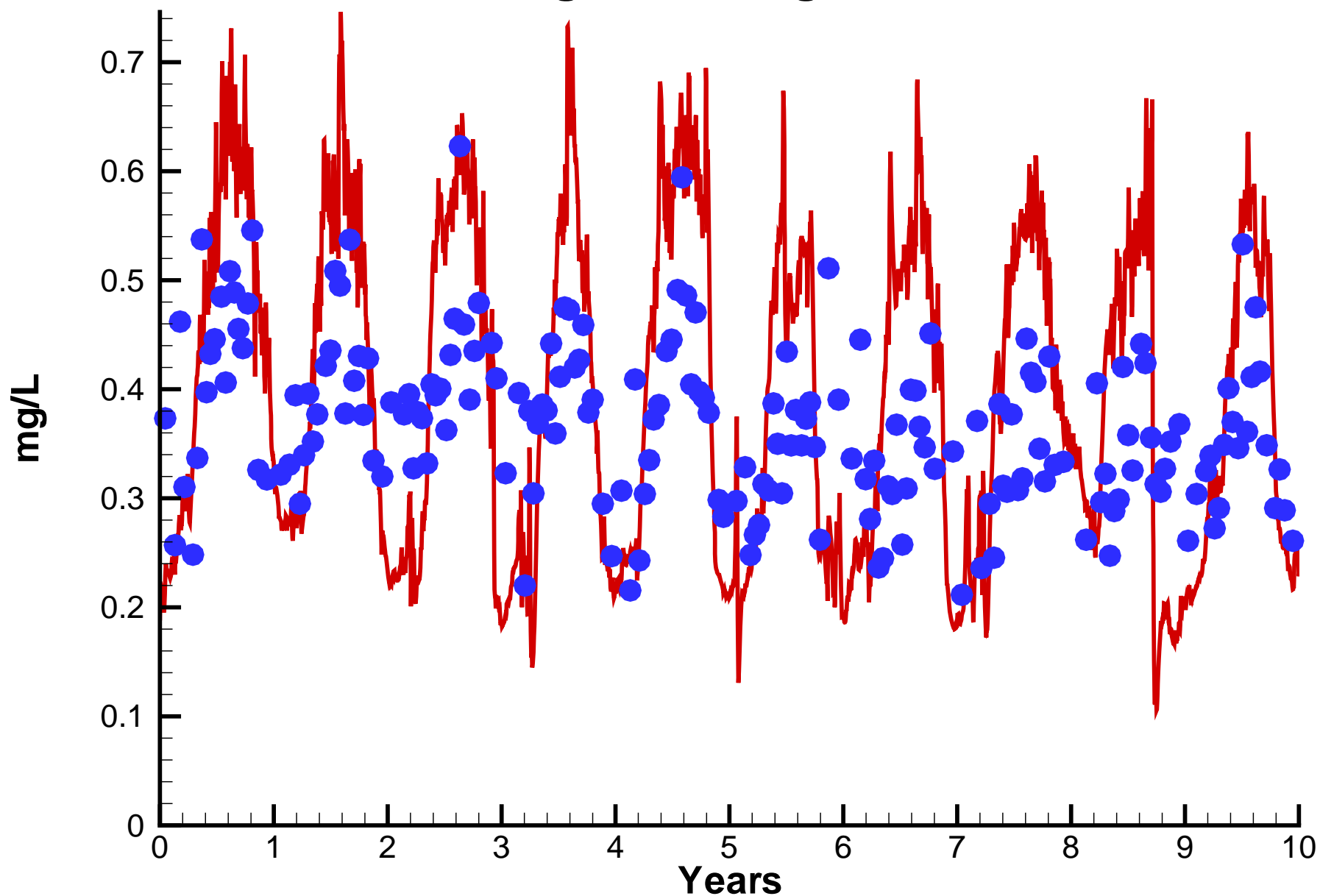
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus TF1.7 Surface



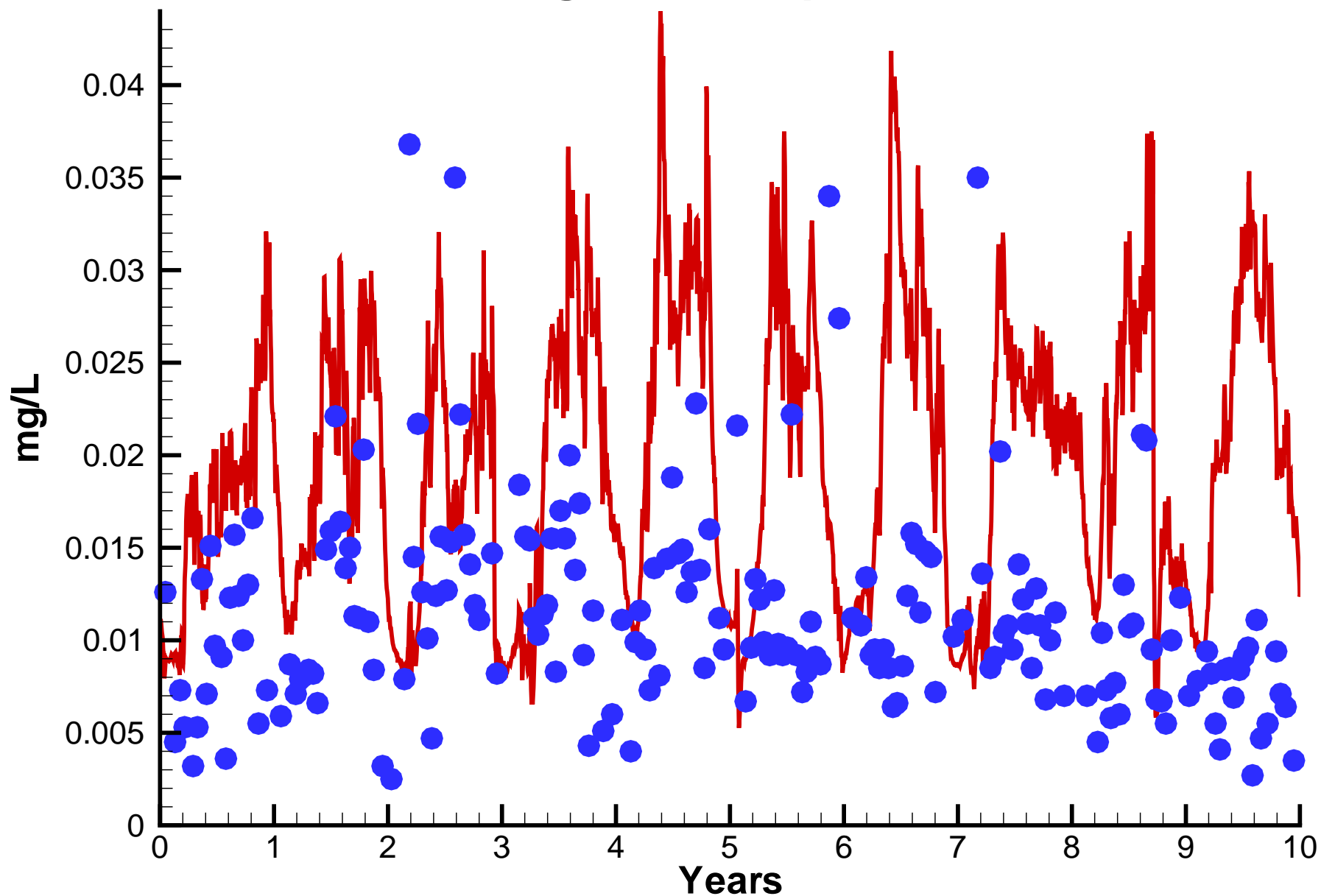
56920 Grid (Run 406)

Dissolved Organic Nitrogen TF1.7 Surface



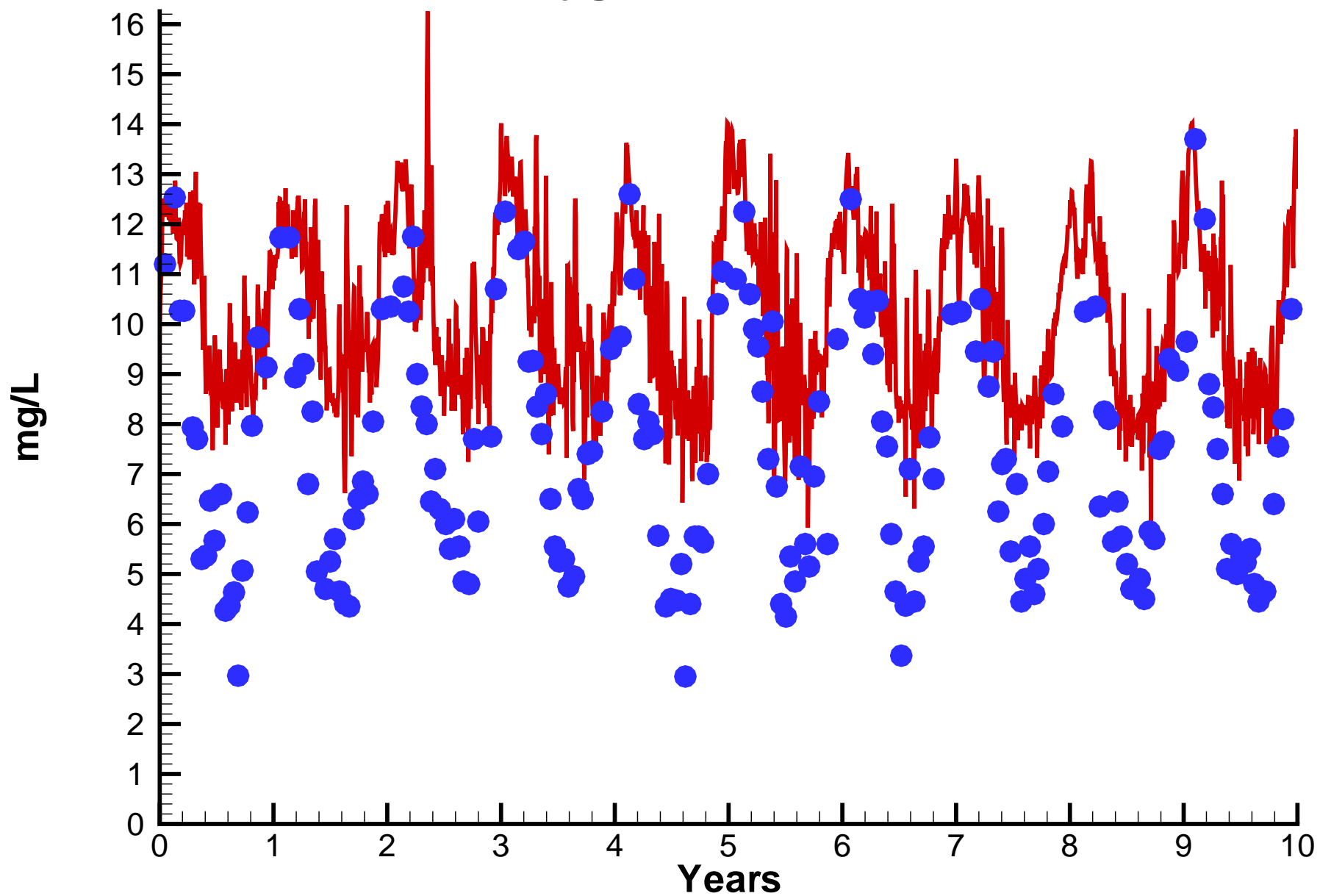
56920 Grid (Run 406)

Dissolved Organic Phosphorus TF1.7 Surface



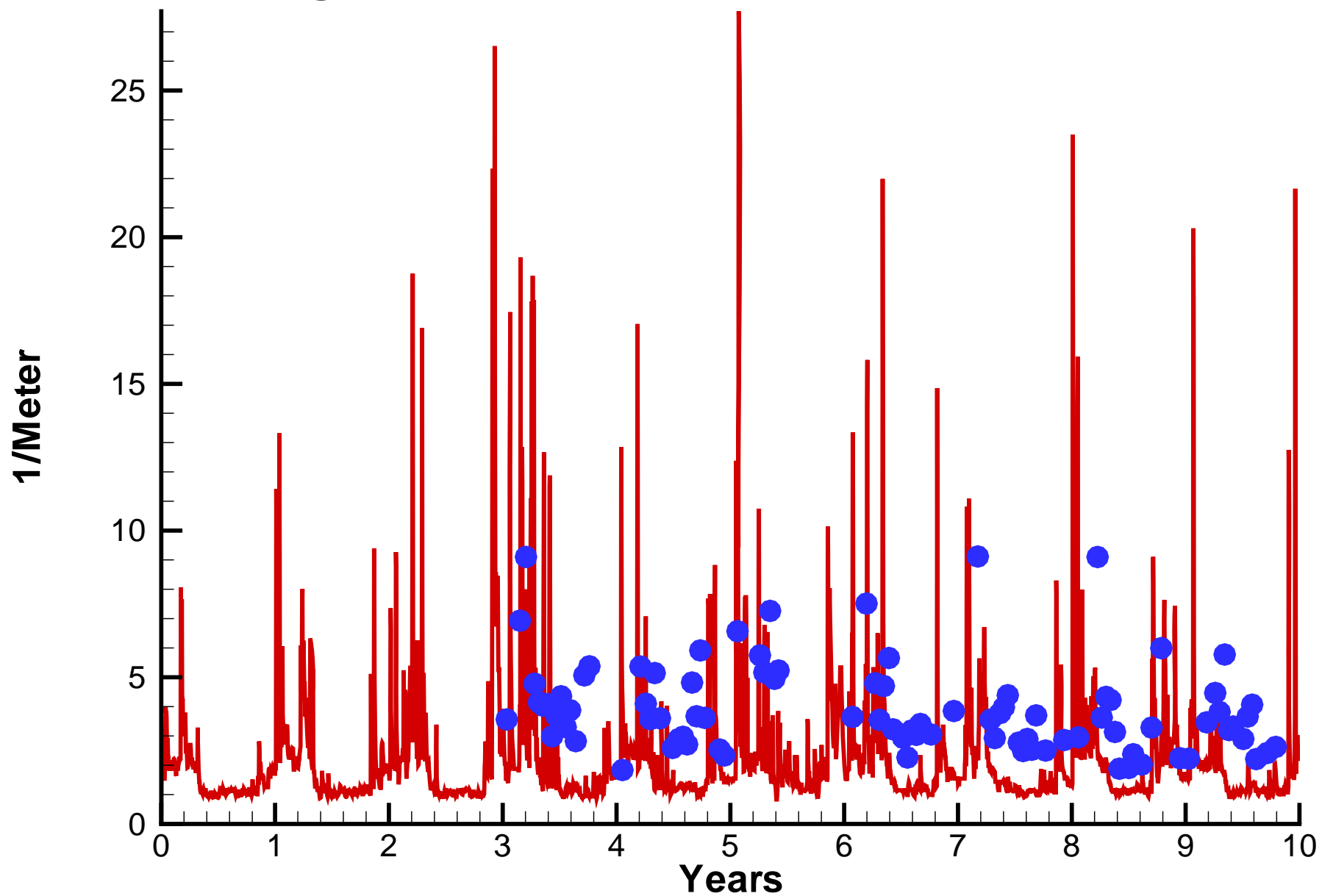
56920 Grid (Run 406)

Dissolved Oxygen TF1.7 Surface

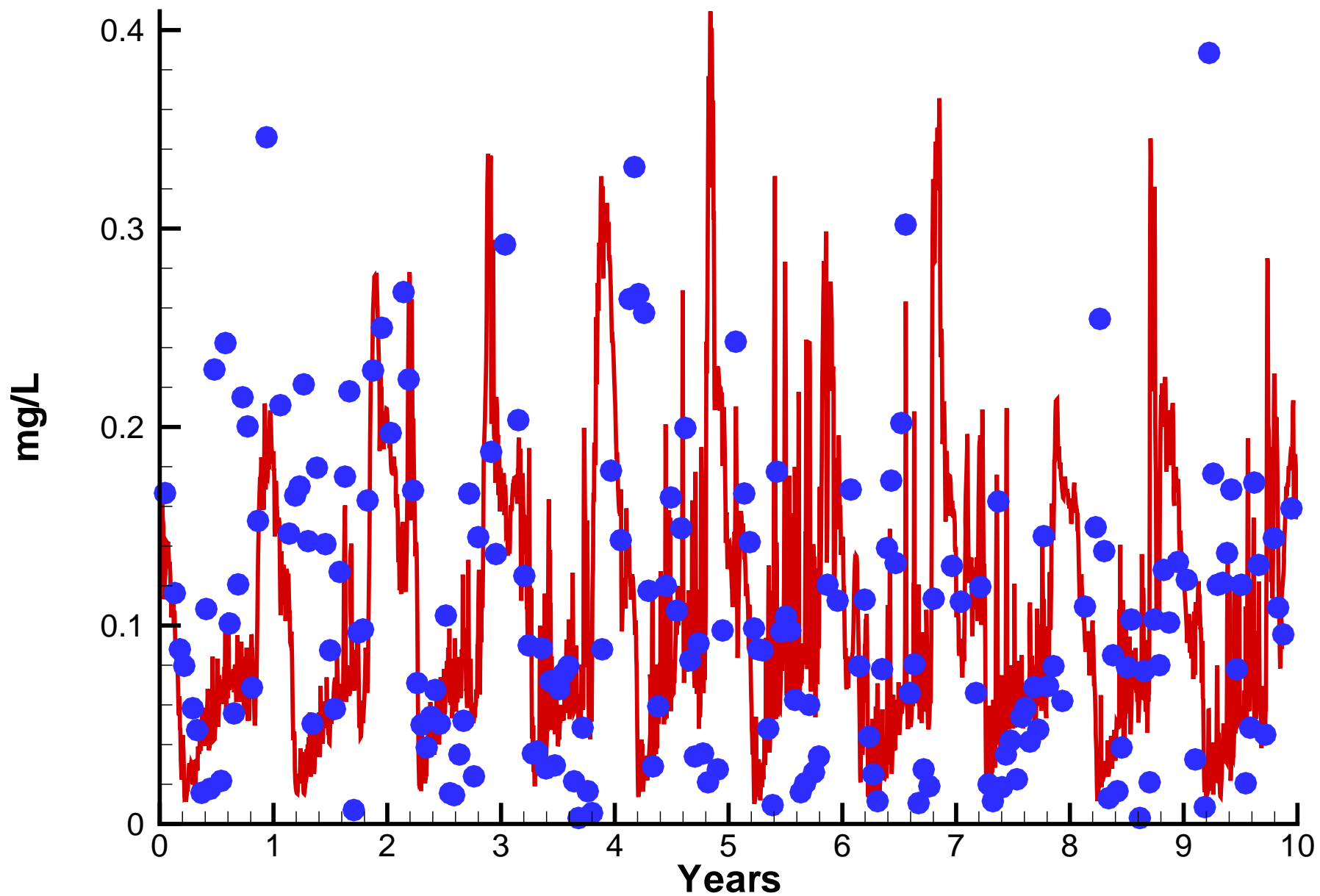


56920 Grid (Run 406)

Light Extinction TF1.7 Surface

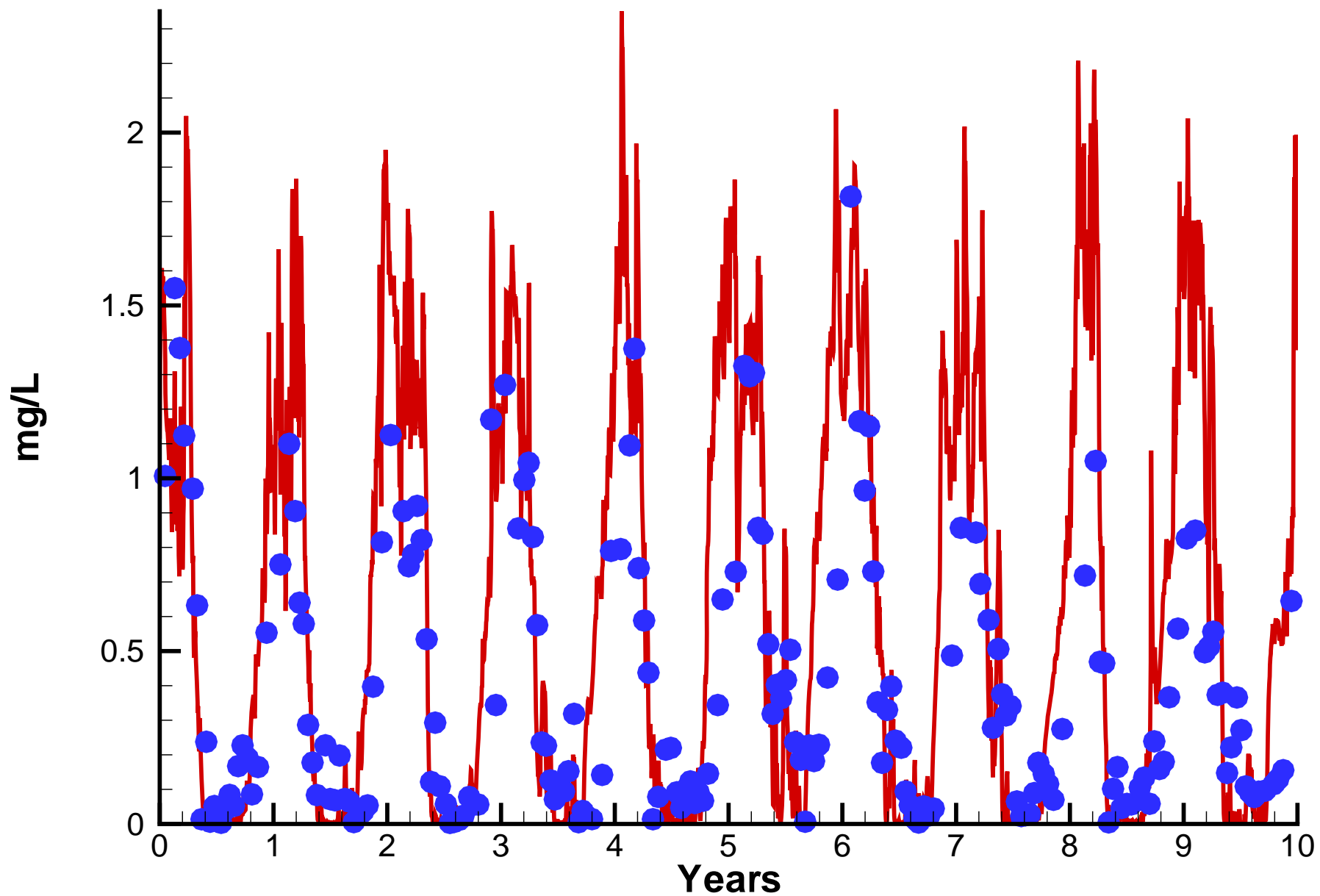


56920 Grid (Run 406) Ammonium TF1.7 Surface

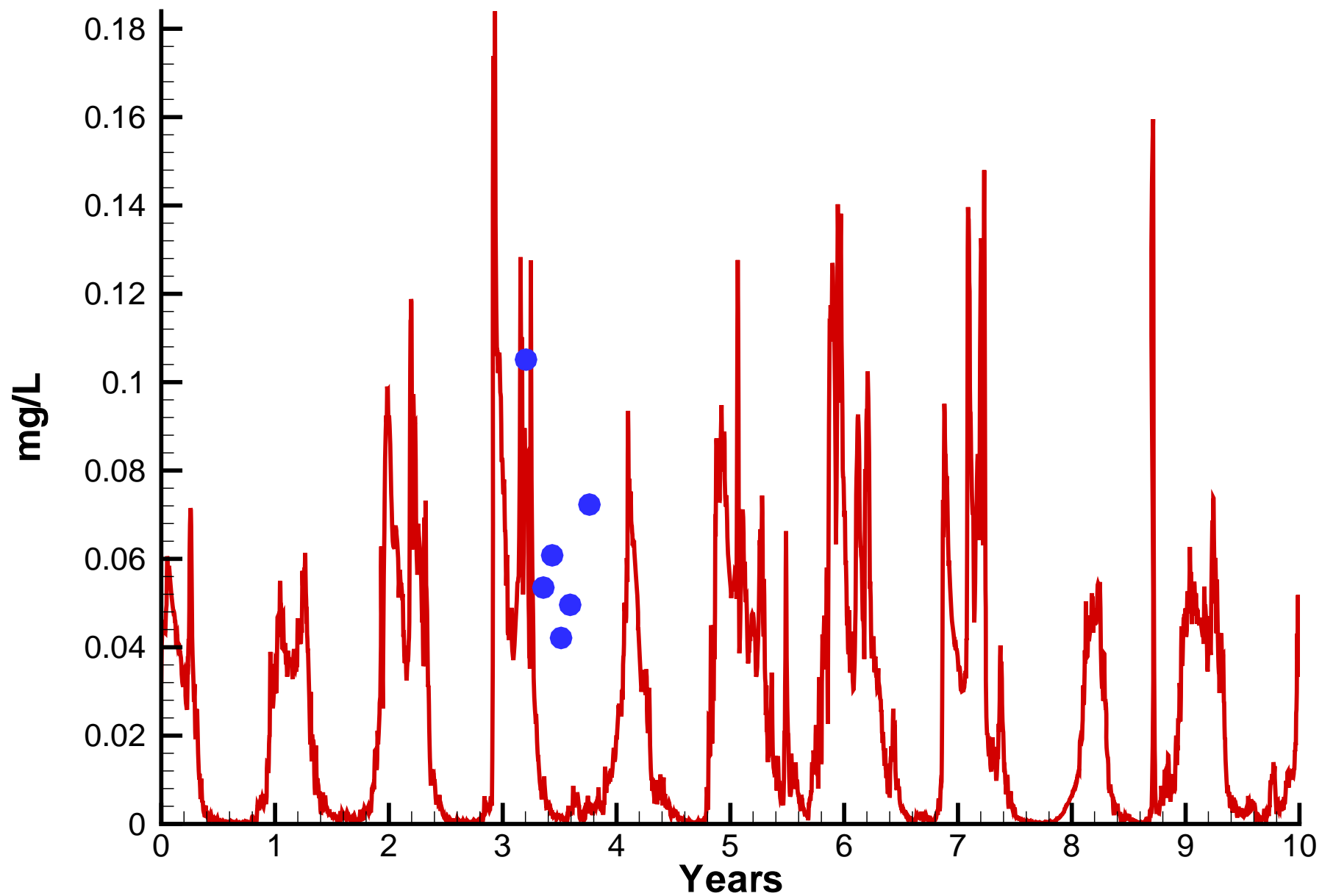


56920 Grid (Run 406)

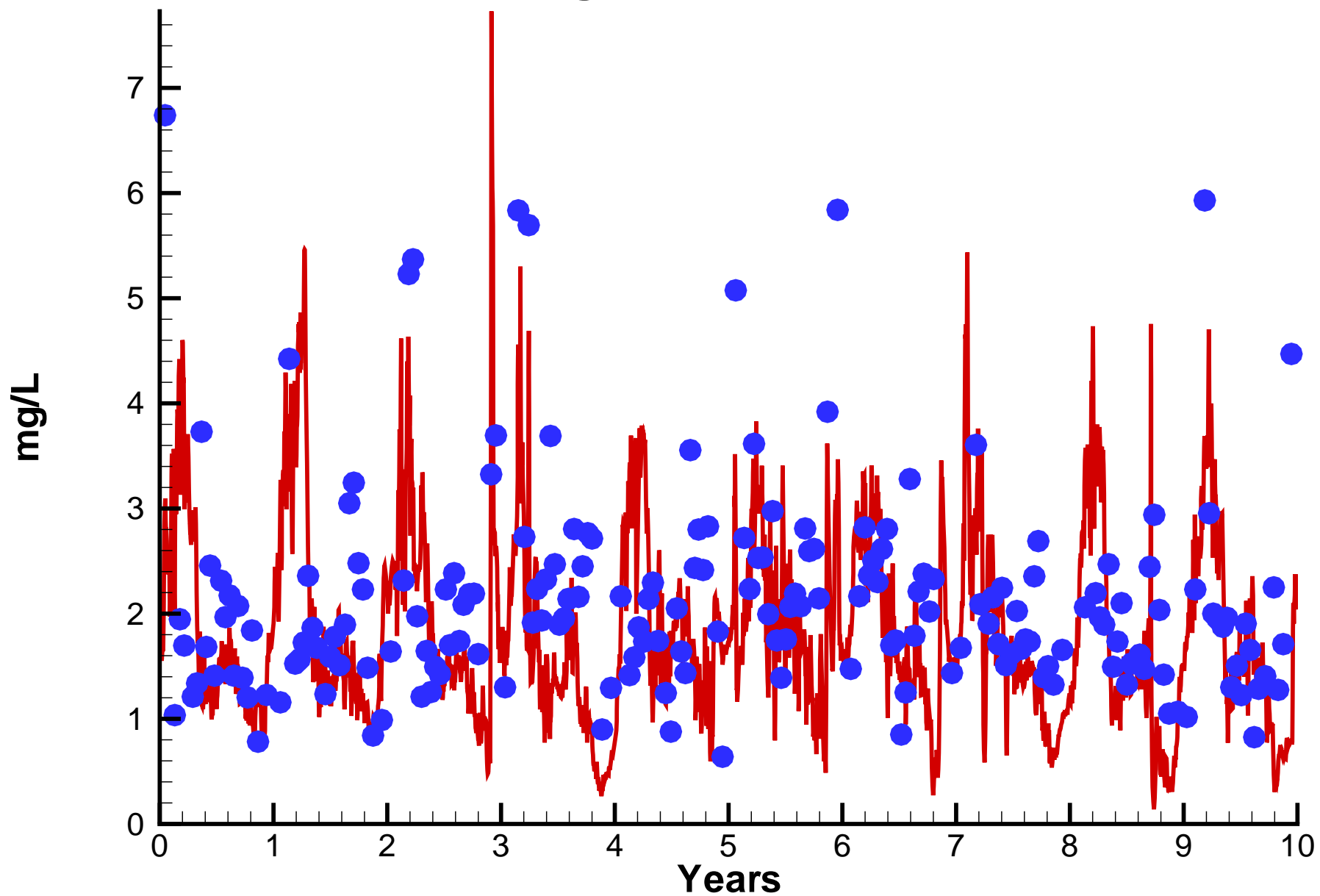
Nitrate TF1.7 Surface



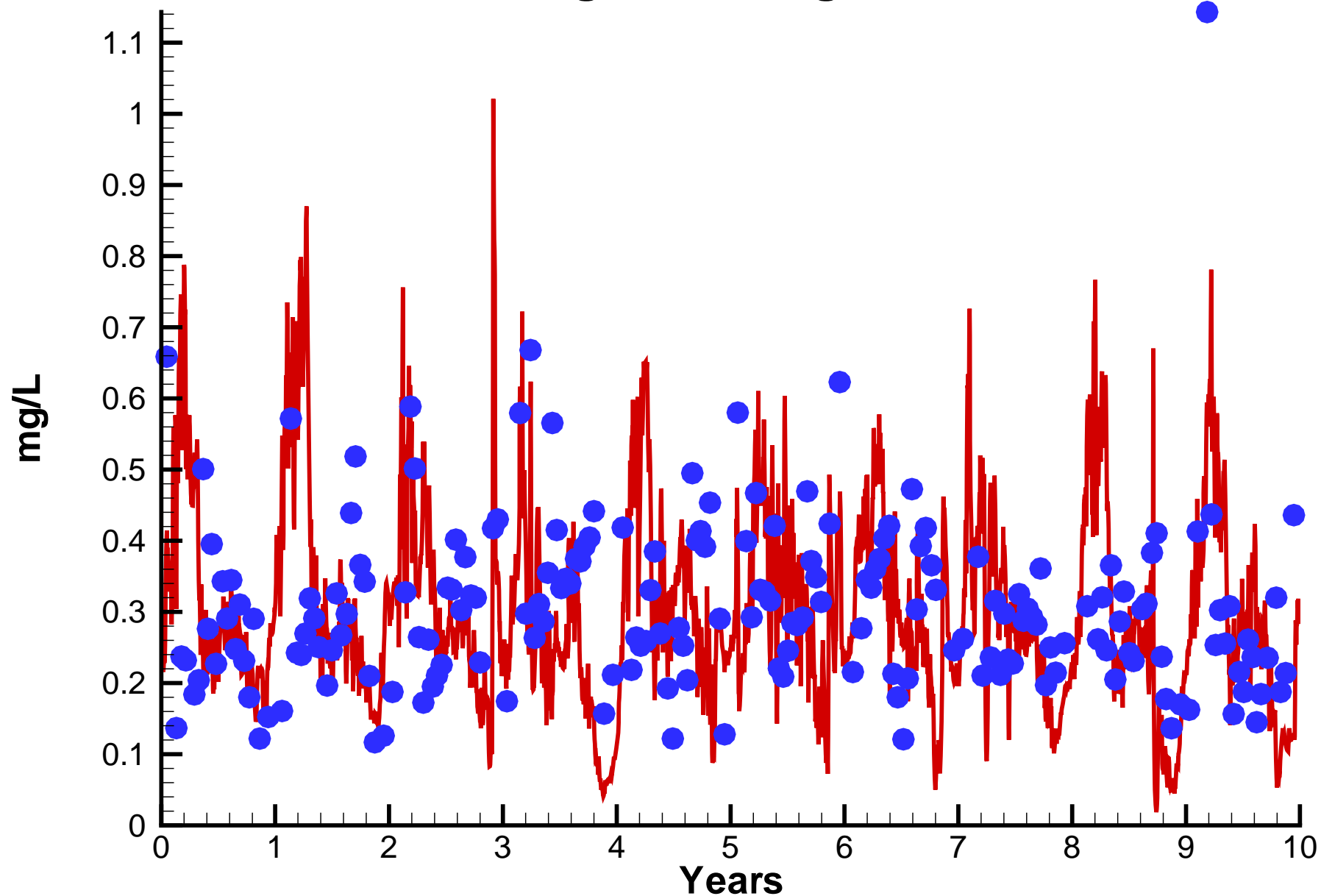
56920 Grid (Run 406) PIP TF1.7 Surface



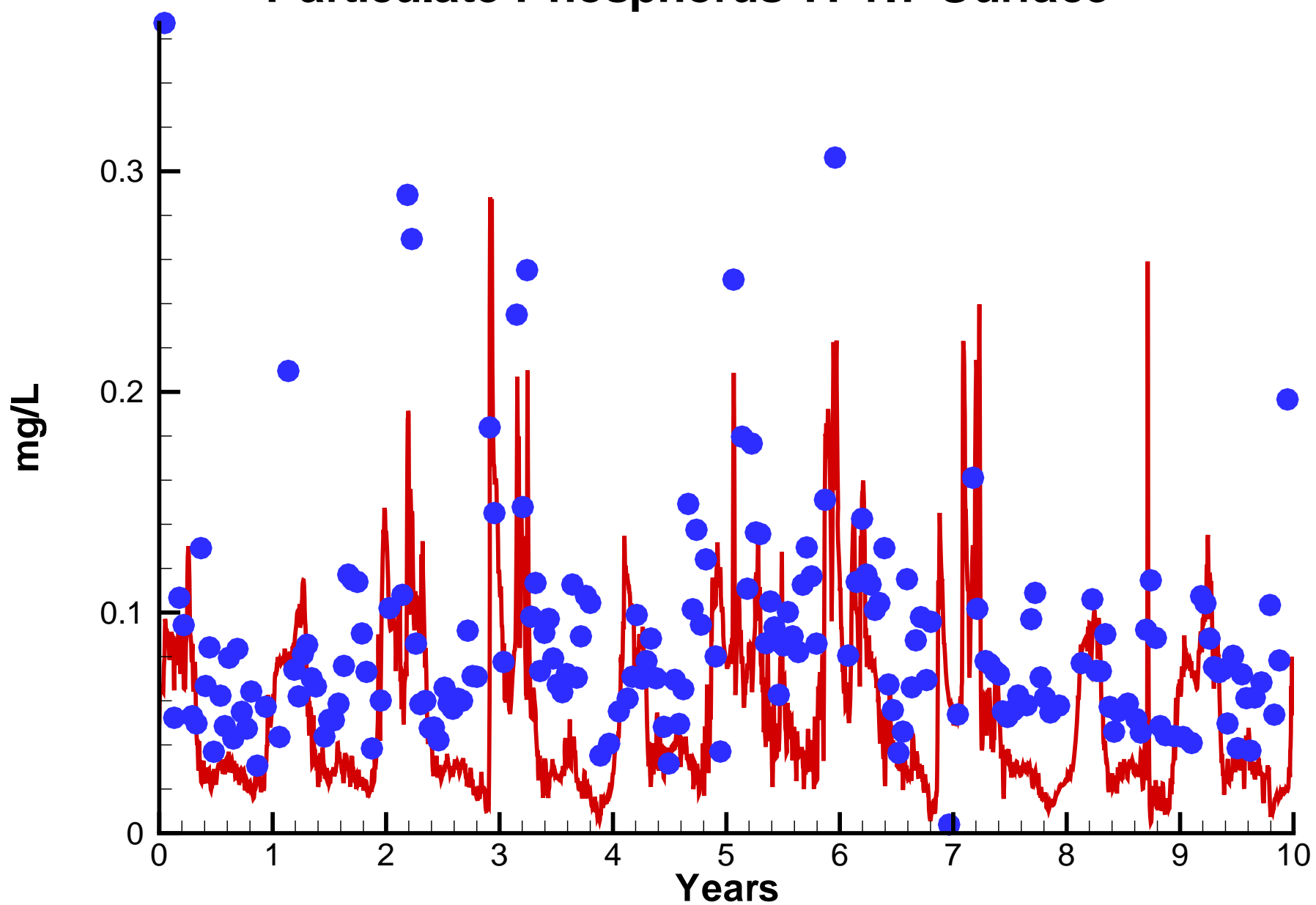
56920 Grid (Run 406) Particulate Organic Carbon TF1.7 Surface



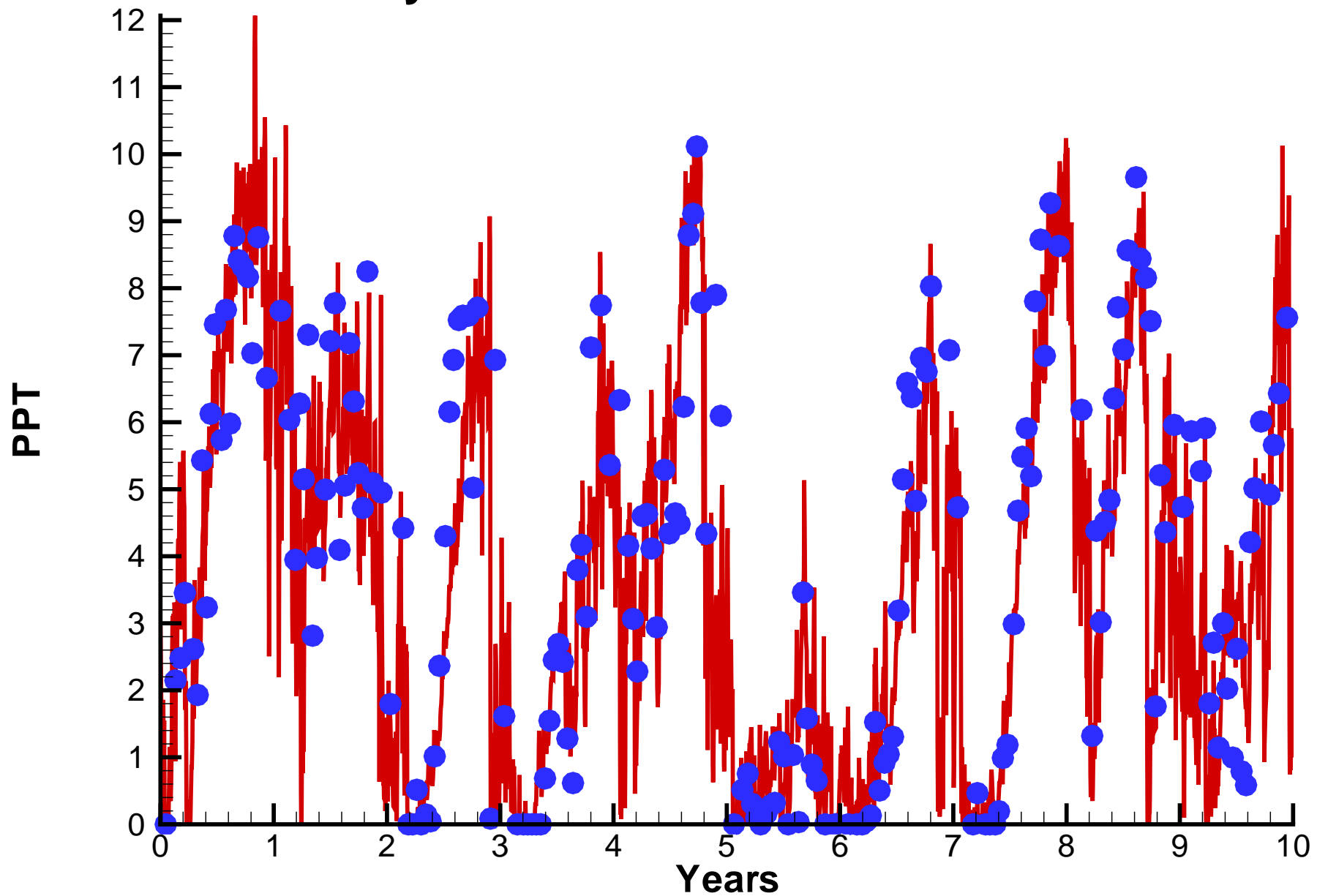
56920 Grid (Run 406) Particulate Organic Nitrogen TF1.7 Surface



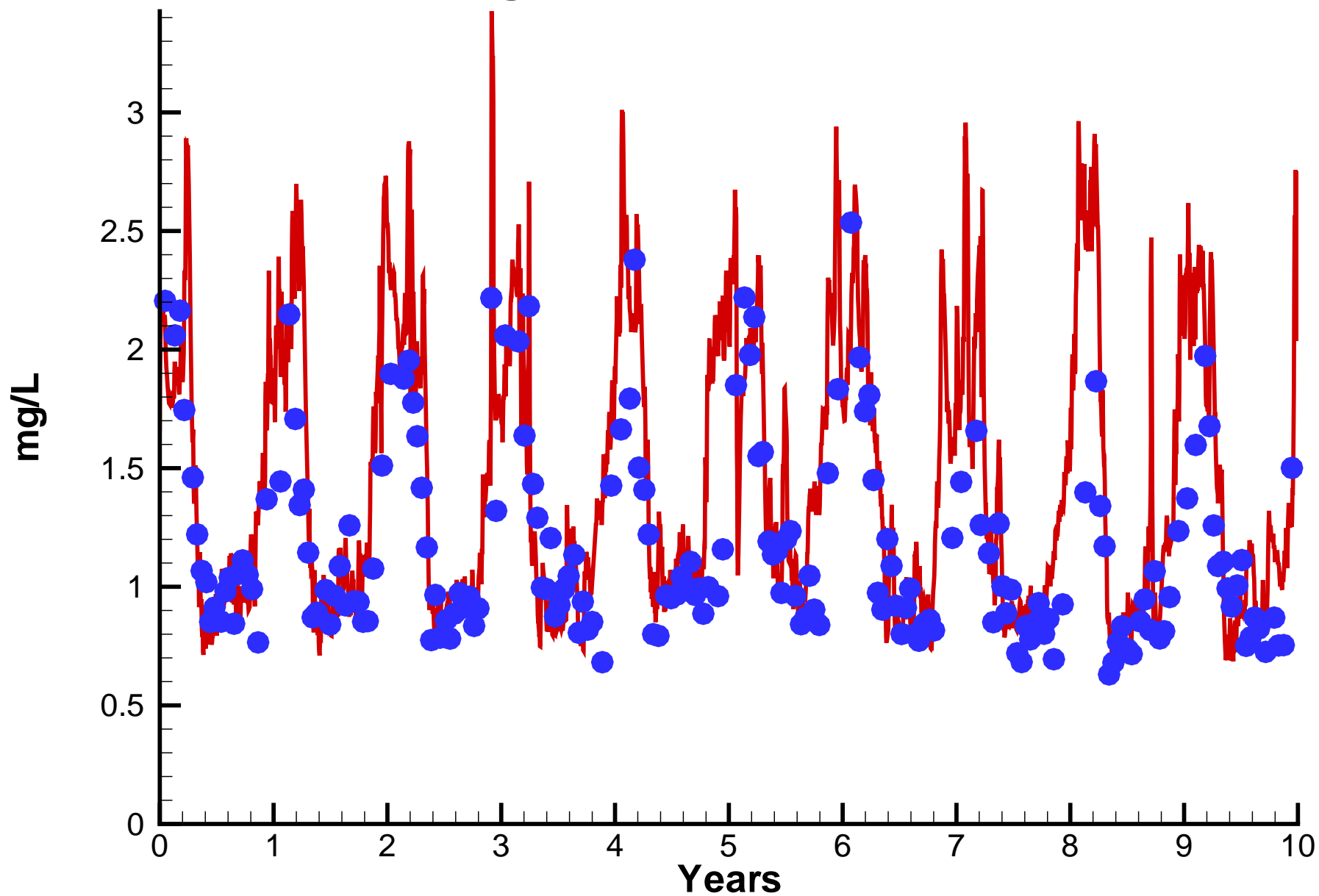
56920 Grid (Run 406)
Particulate Phosphorus TF1.7 Surface



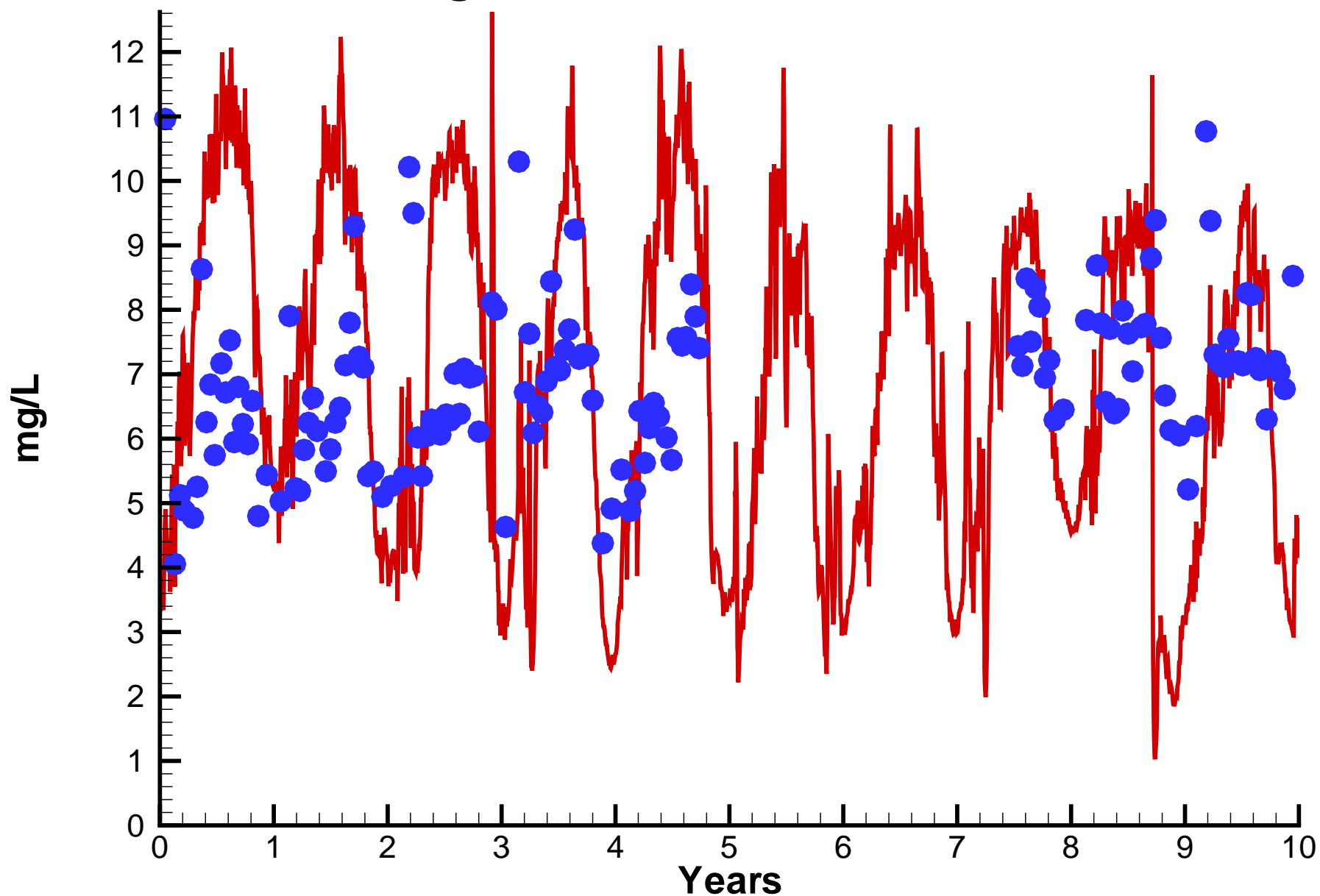
56920 Grid (Run 406) Salinity TF1.7 Surface



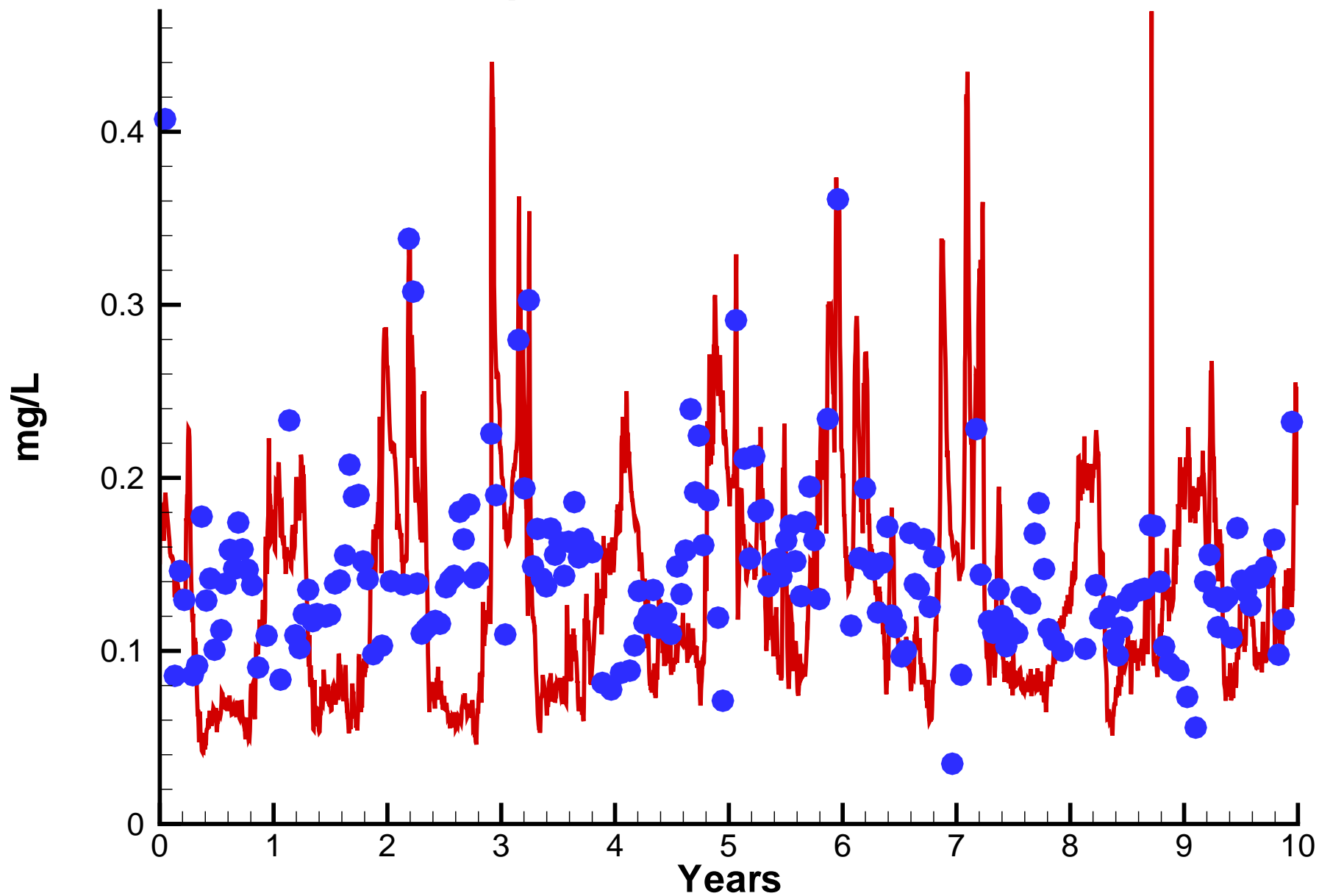
56920 Grid (Run 406) Total Nitrogen TF1.7 Surface



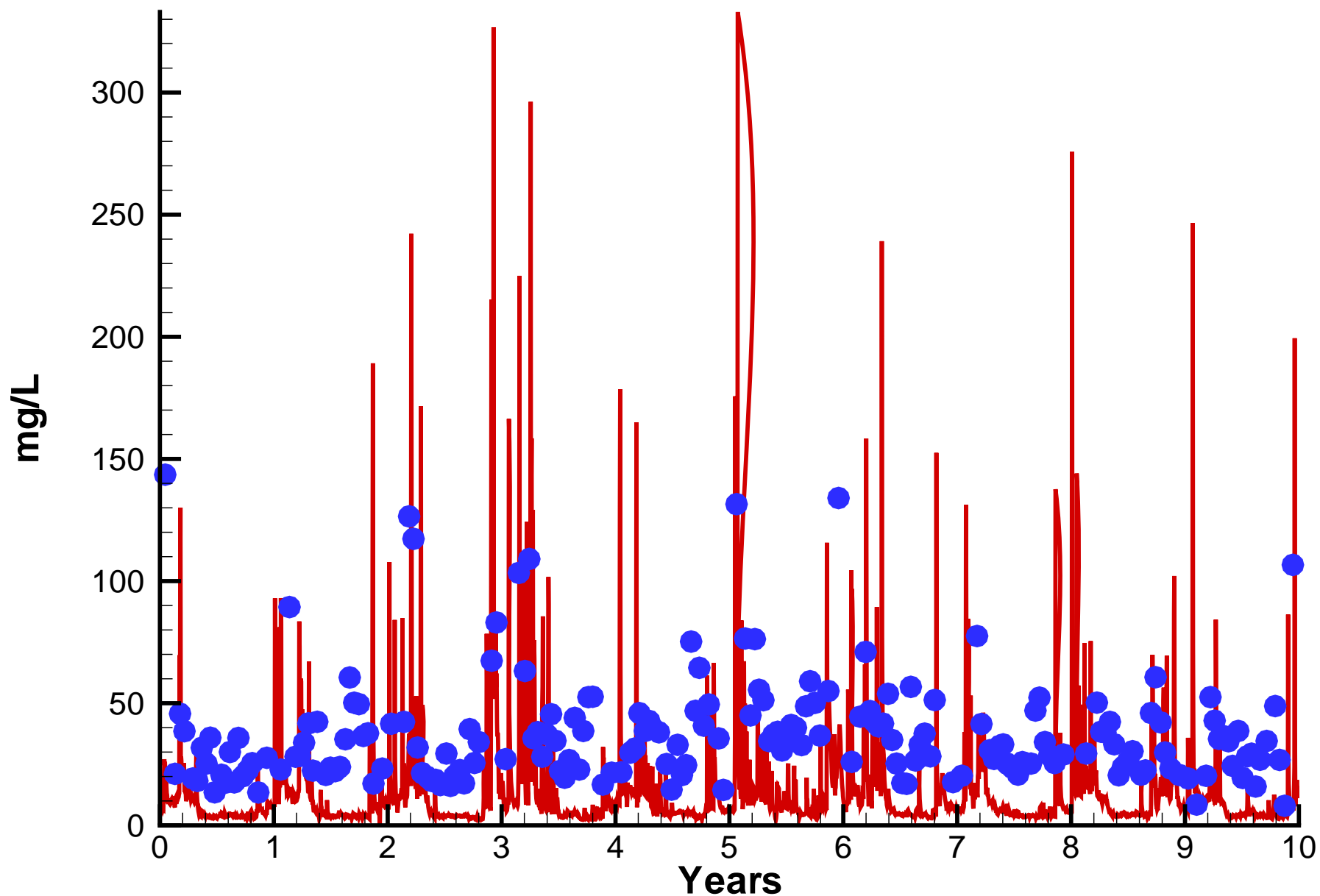
56920 Grid (Run 406) Total Organic Carbon TF1.7 Surface



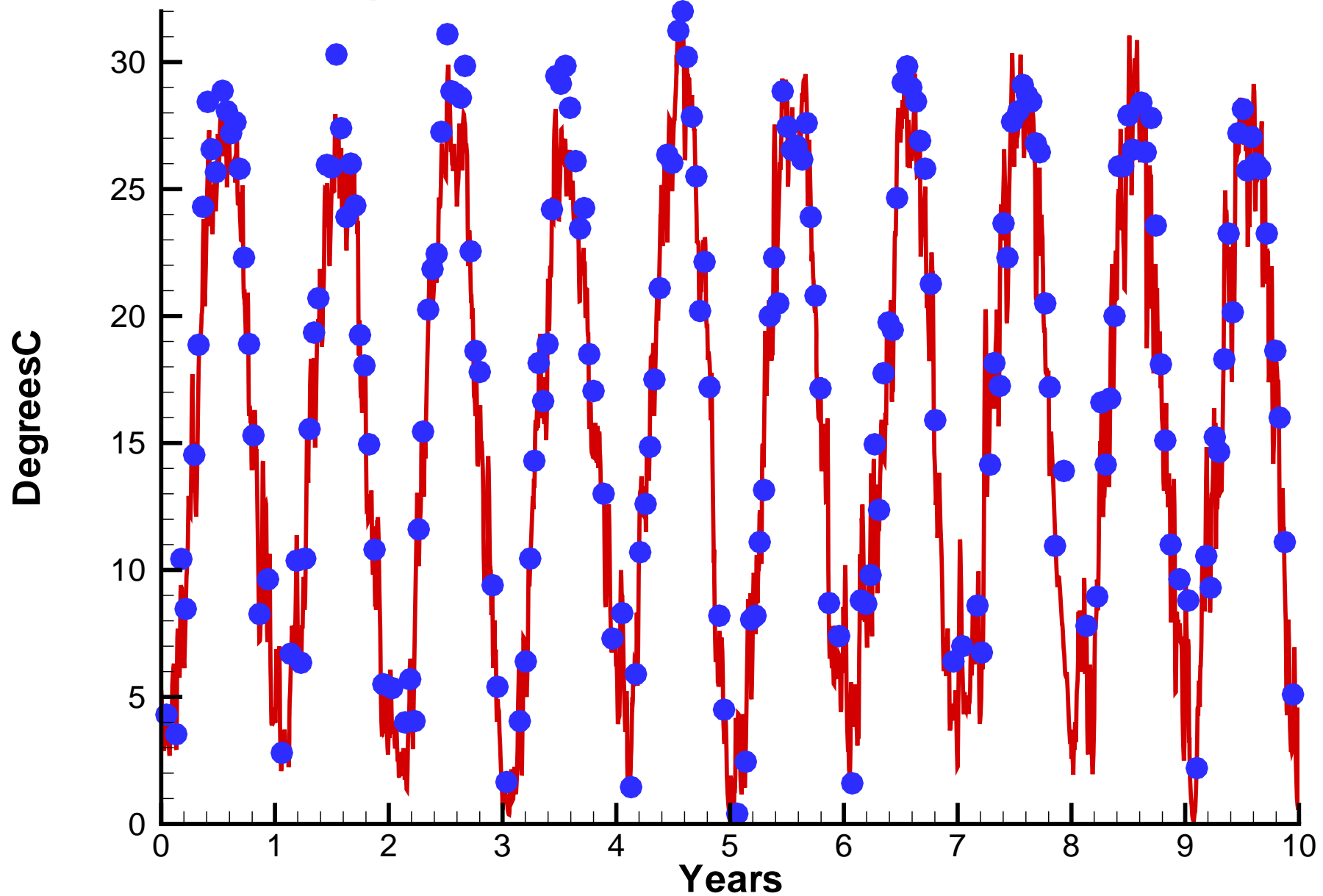
56920 Grid (Run 406) Total Phosphorus TF1.7 Surface



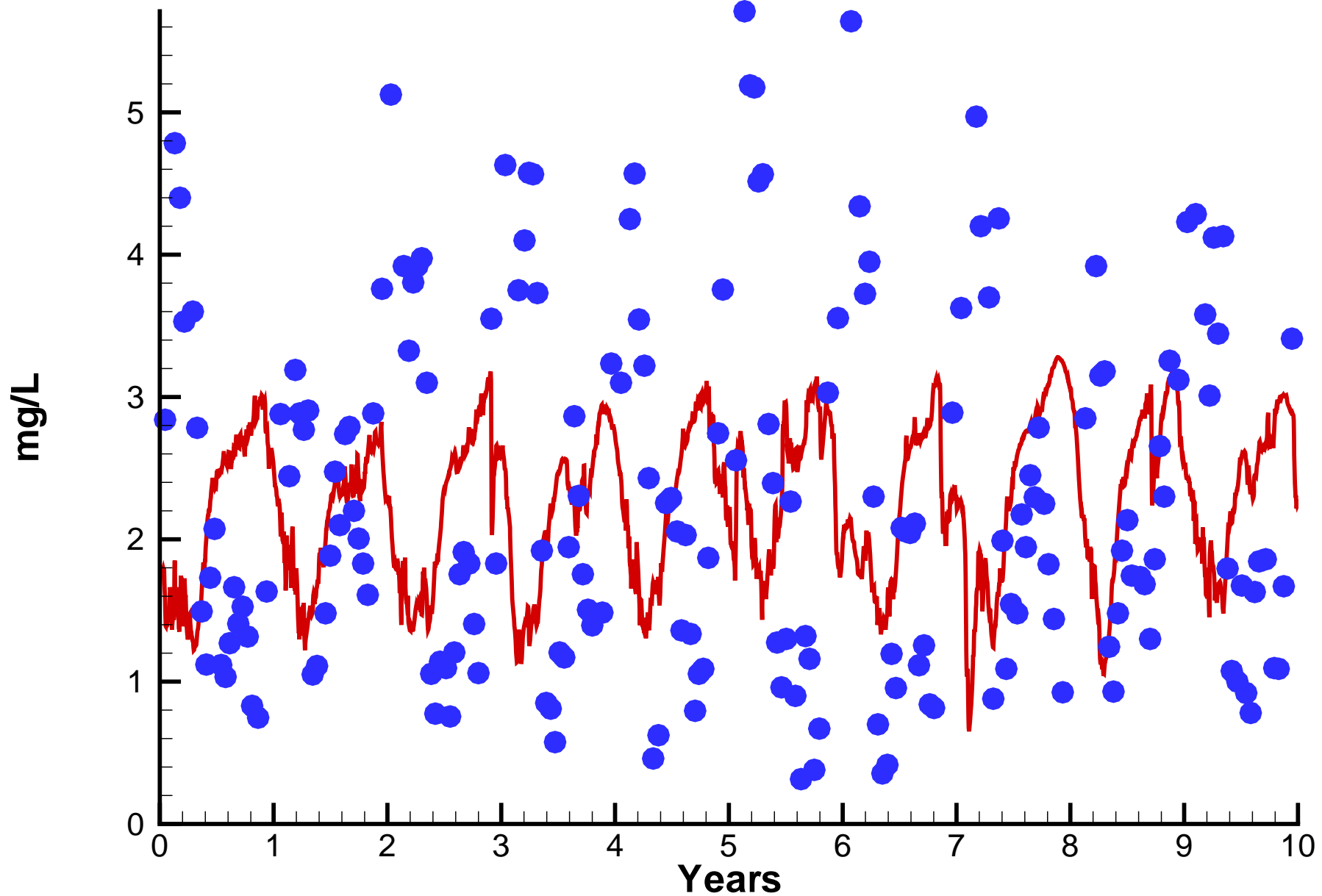
56920 Grid (Run 406) Total Solids TF1.7 Surface



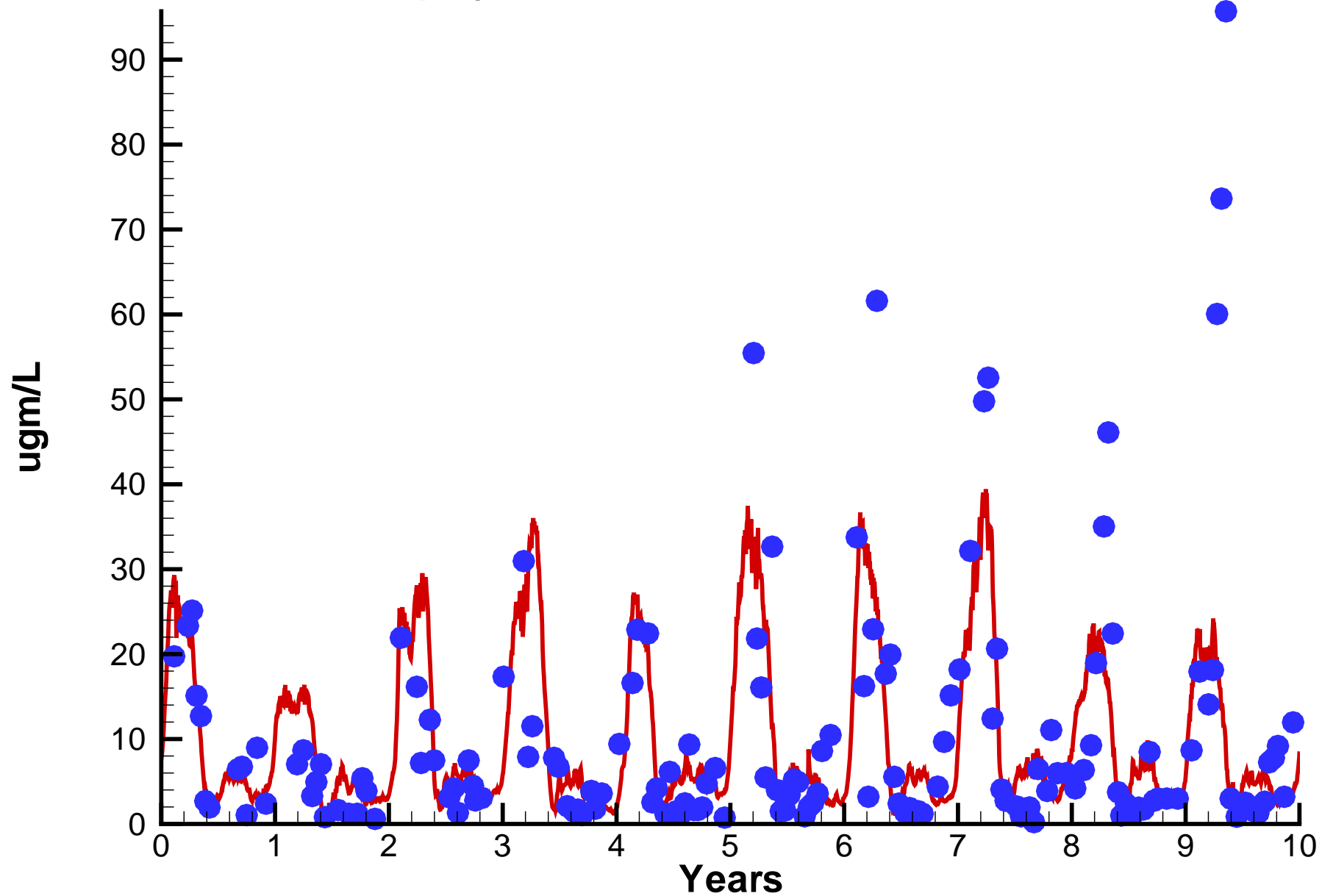
56920 Grid (Run 406) Temperature TF1.7 Surface



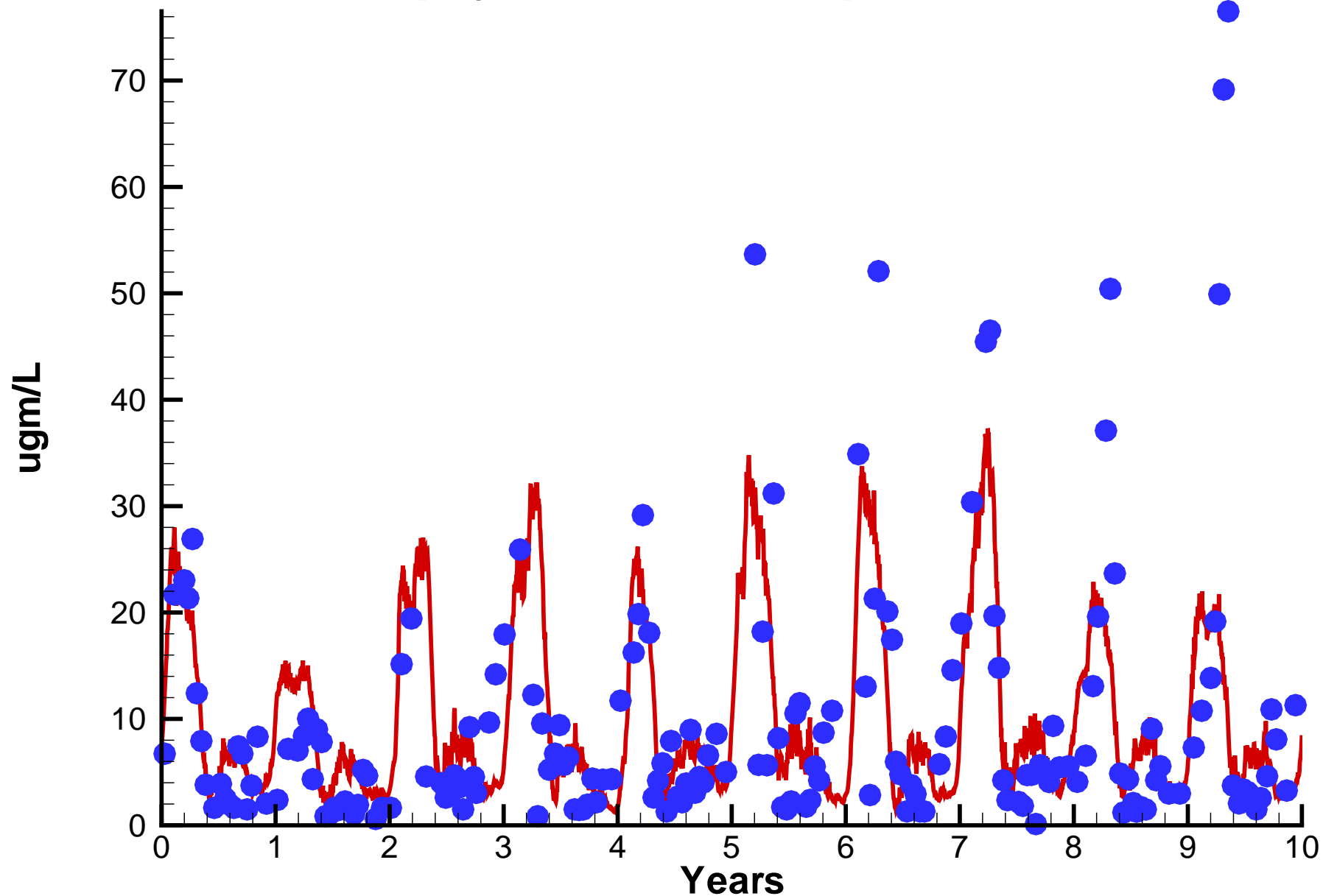
56920 Grid (Run 406)
Dissolved Silica TF1.7 Surface



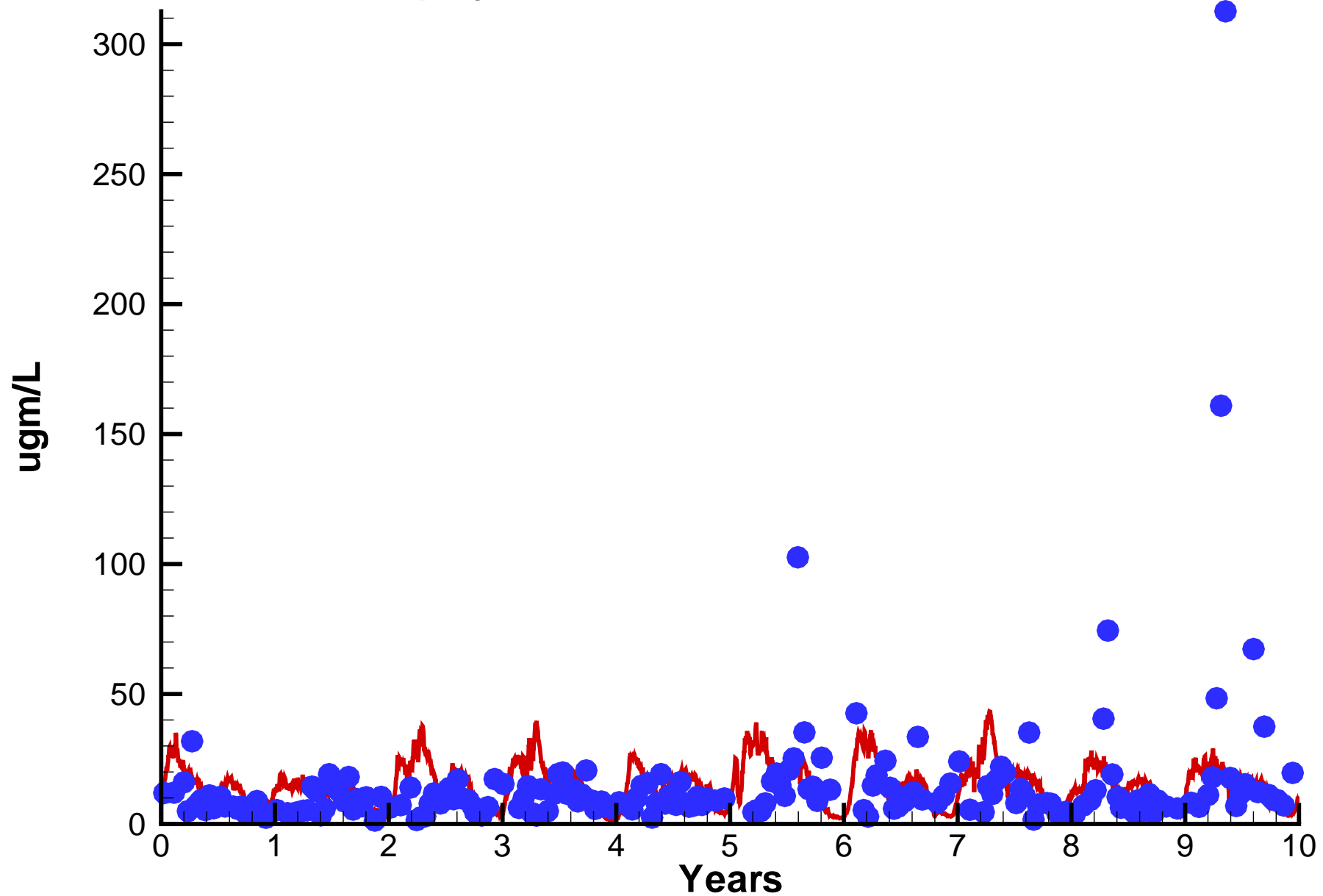
56920 Grid (Run 406) Chlorophyll LE2.2 Bottom



56920 Grid (Run 406) Chlorophyll LE2.2 Mid-Depth

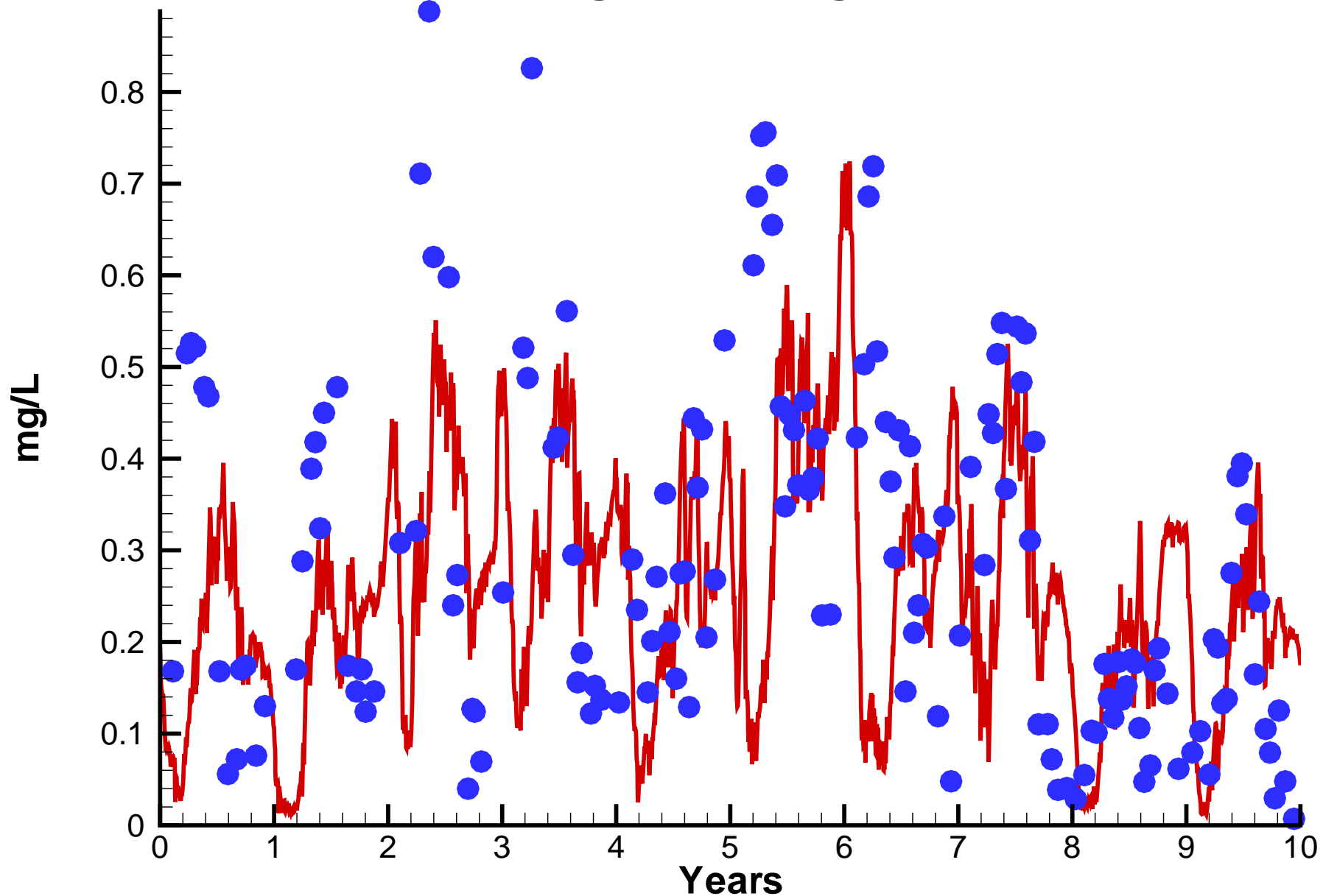


56920 Grid (Run 406) Chlorophyll LE2.2 Surface



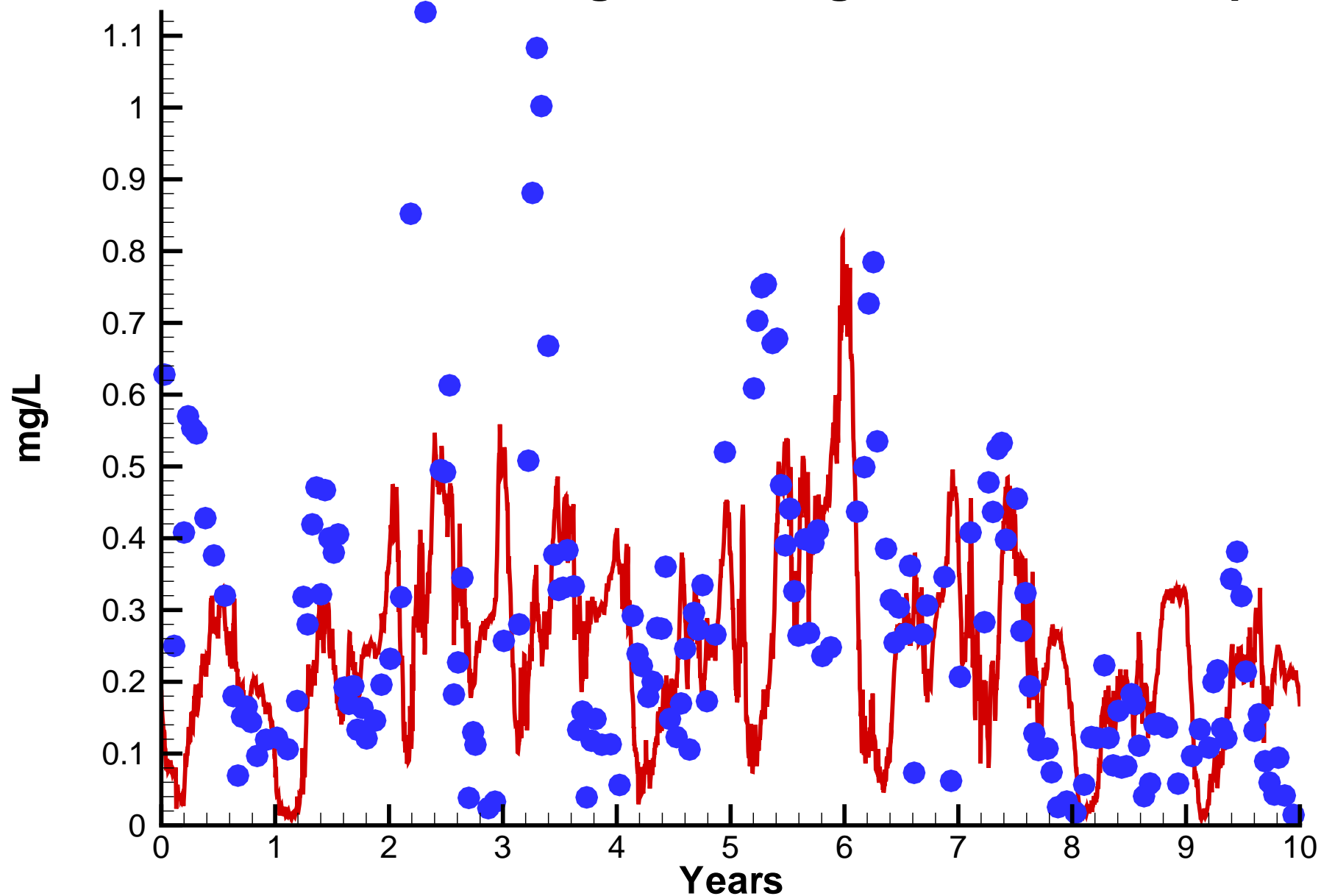
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE2.2 Bottom



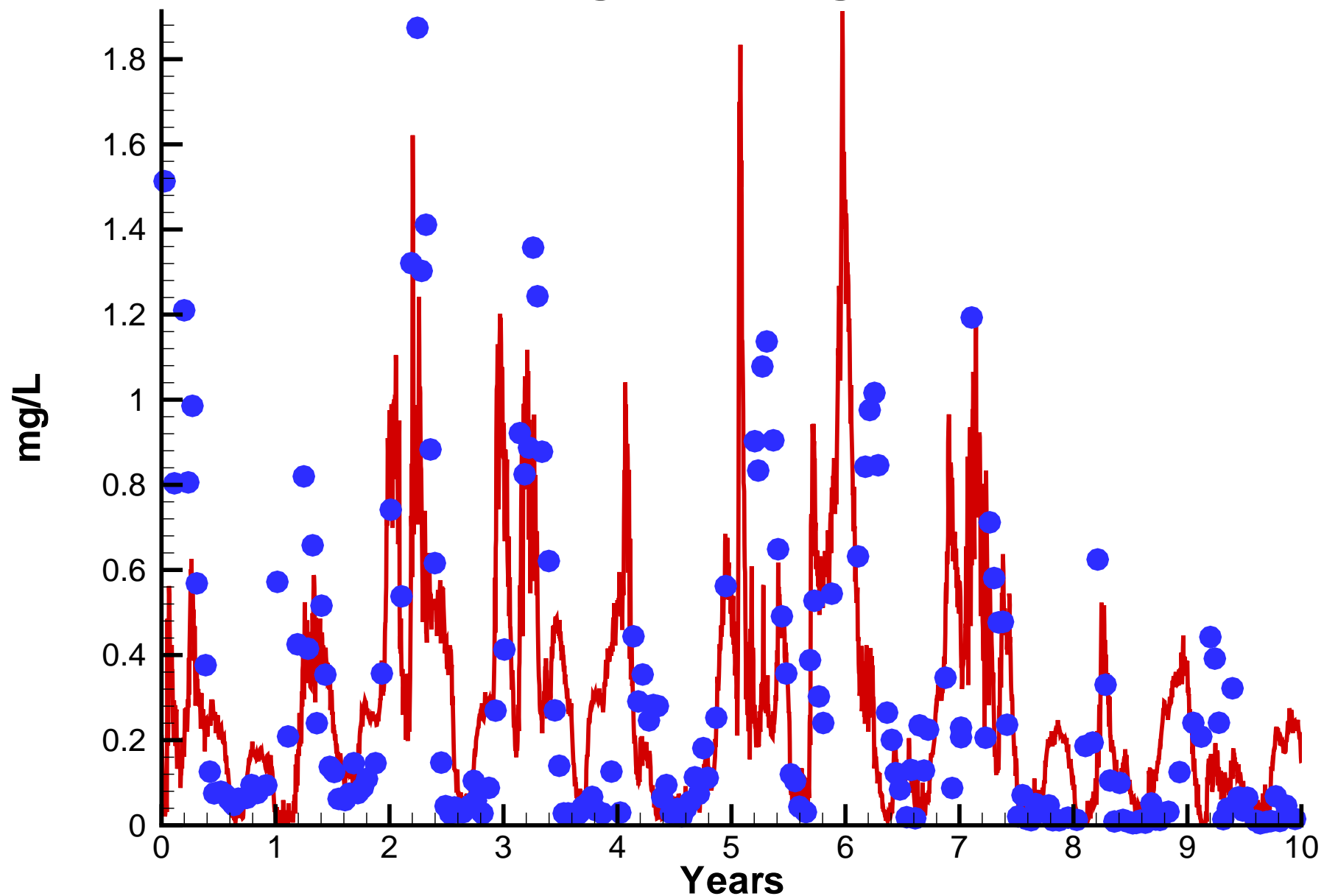
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE2.2 Mid-Depth



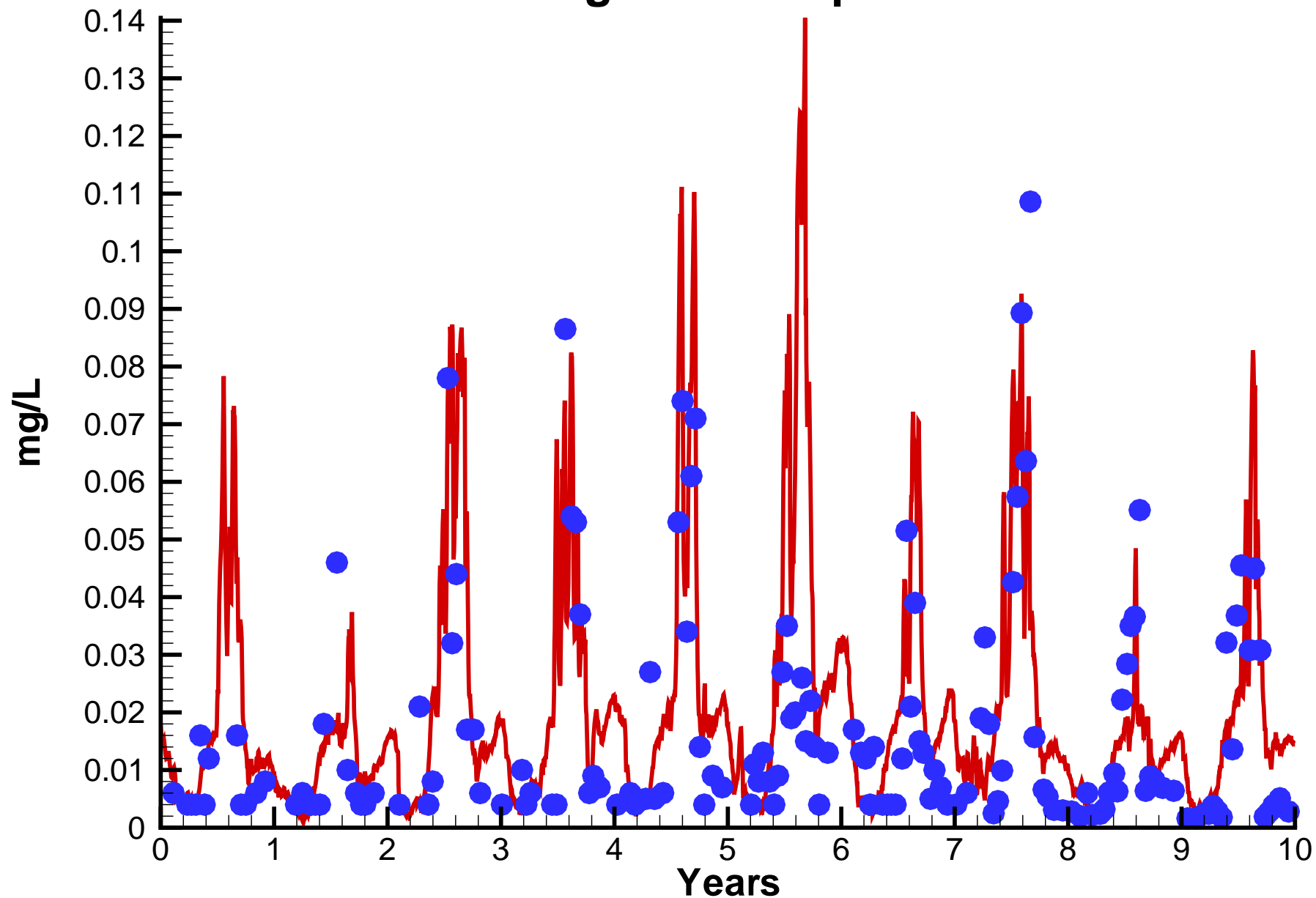
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE2.2 Surface

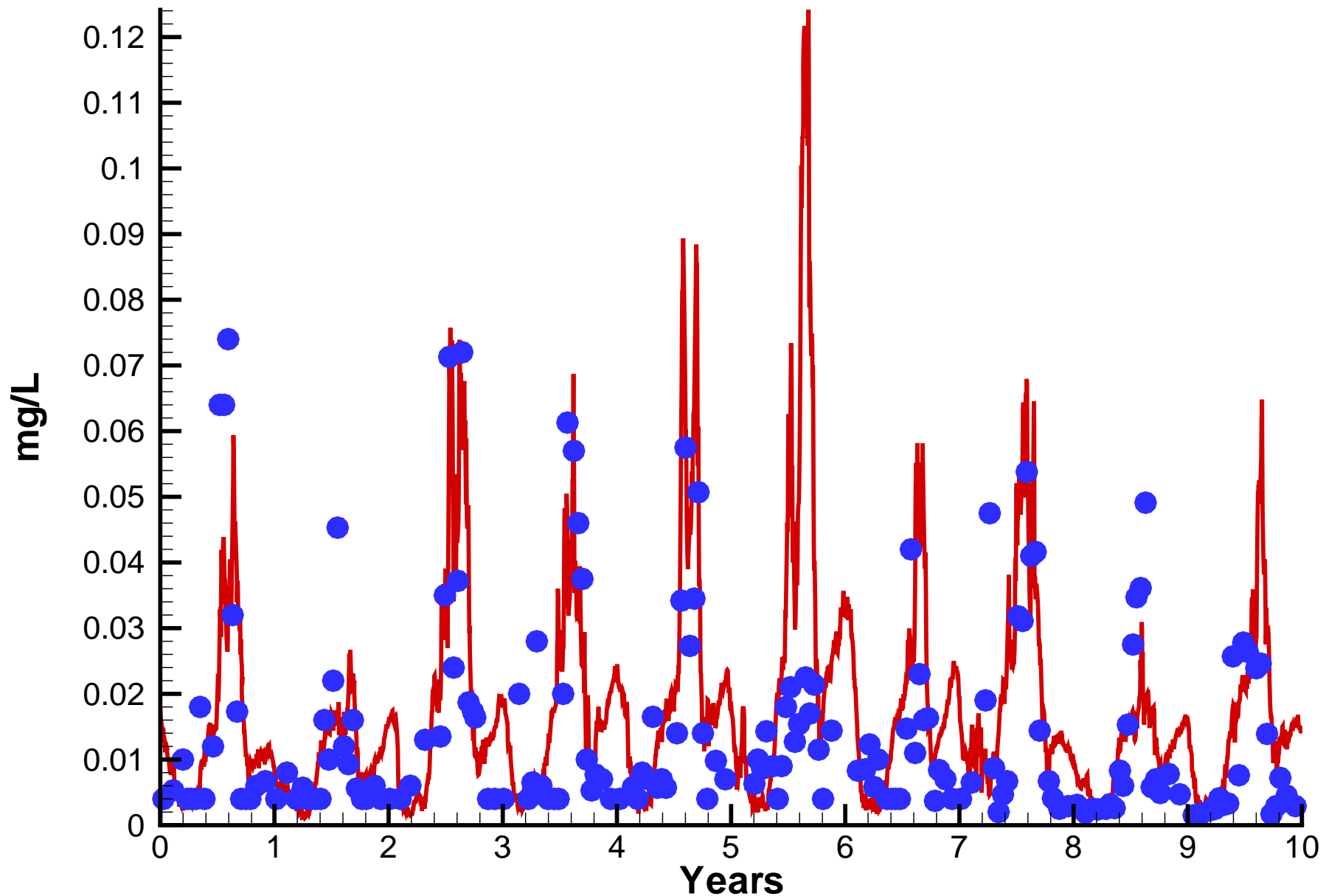


56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE2.2 Bottom

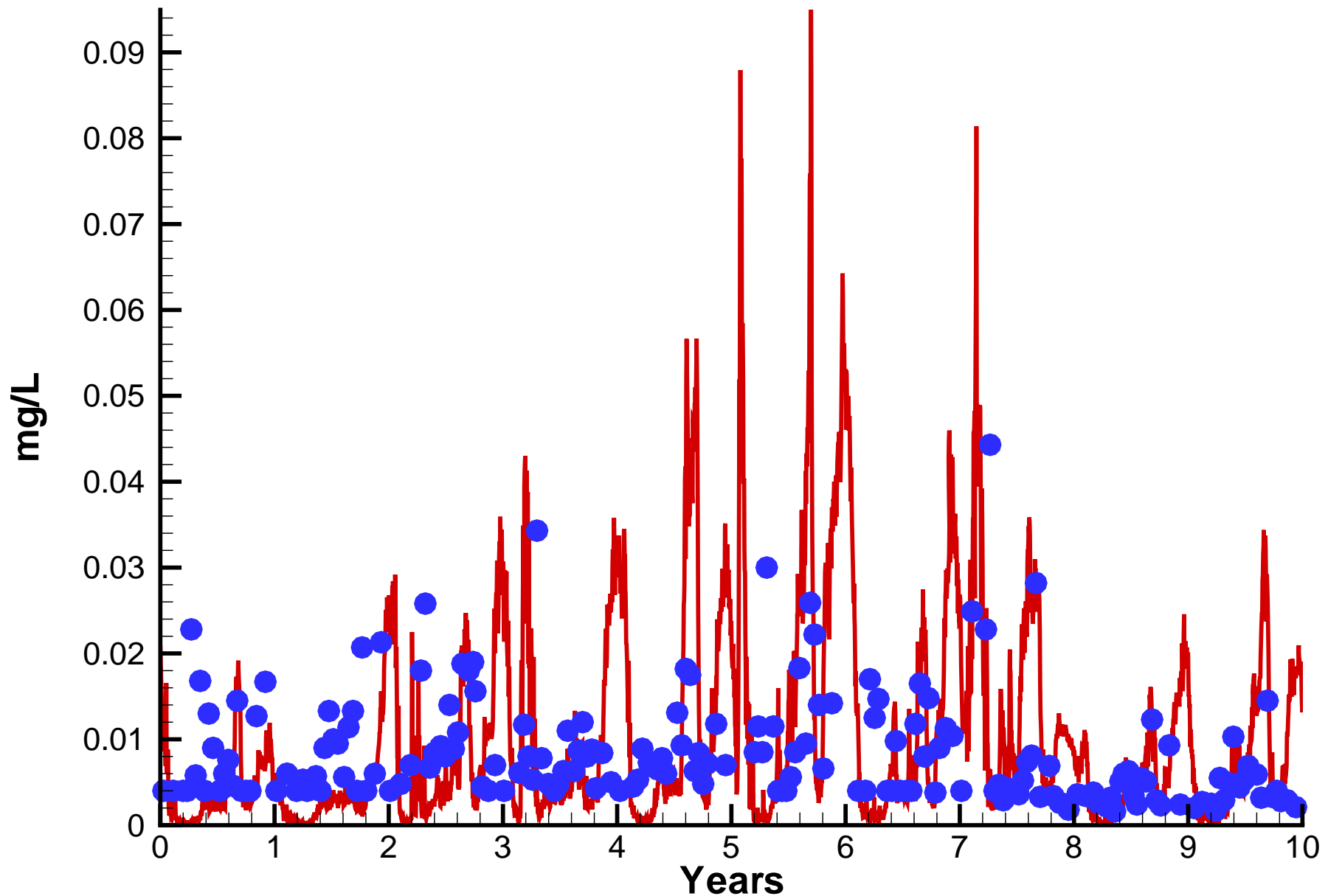


56920 Grid (Run 406) Dissolved Inorganic Phosphorus LE2.2 Mid-Depth



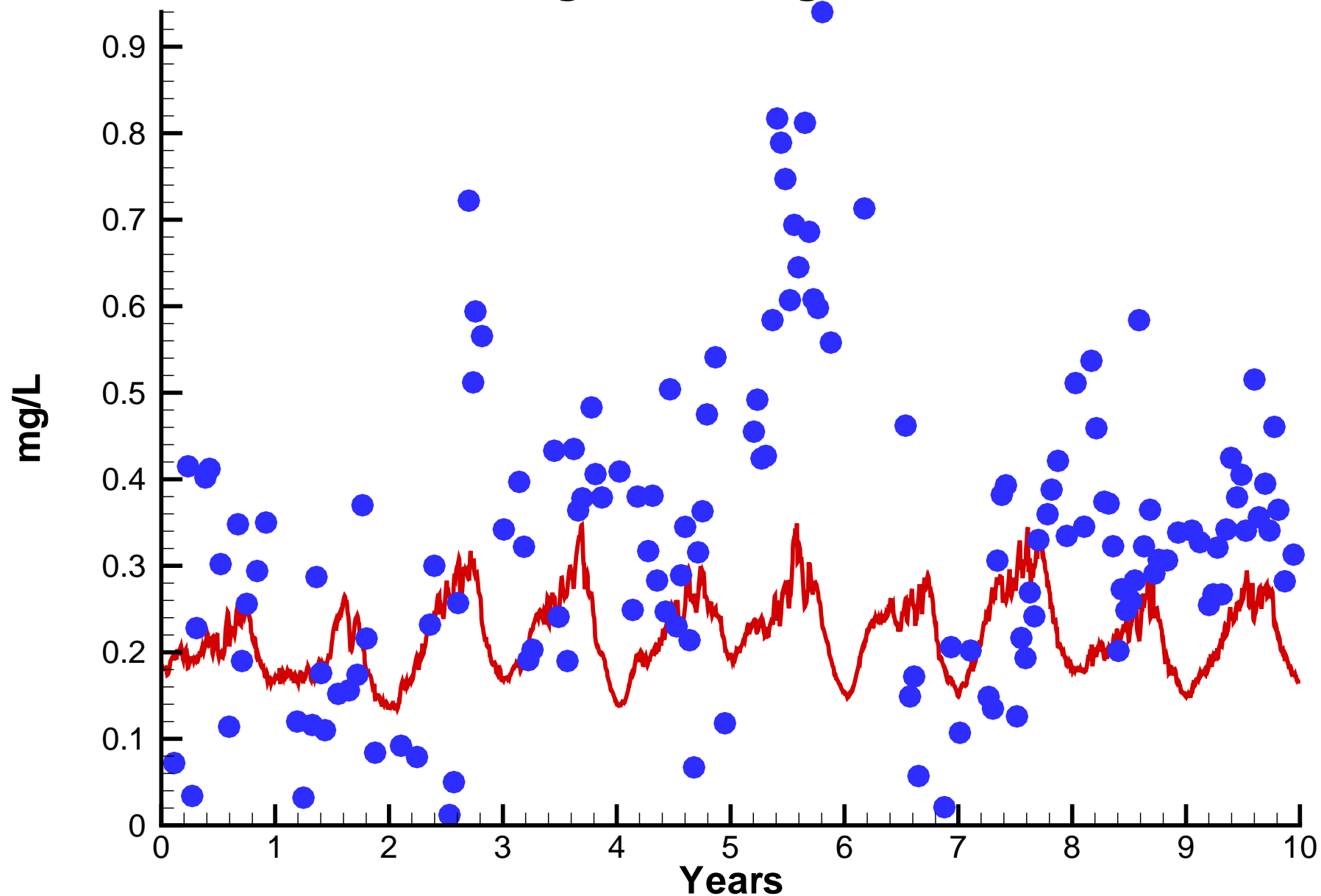
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE2.2 Surface



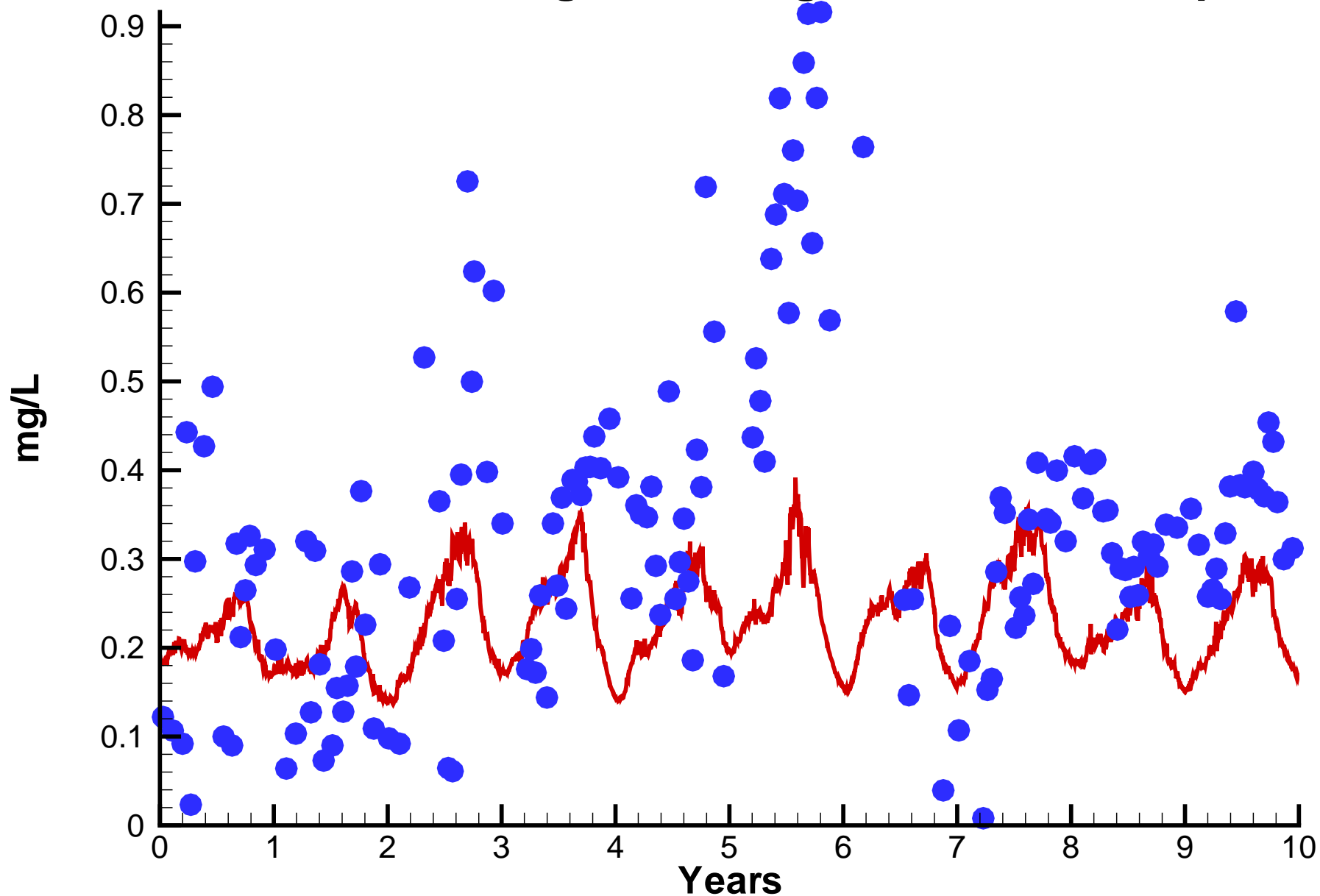
56920 Grid (Run 406)

Dissolved Organic Nitrogen LE2.2 Bottom



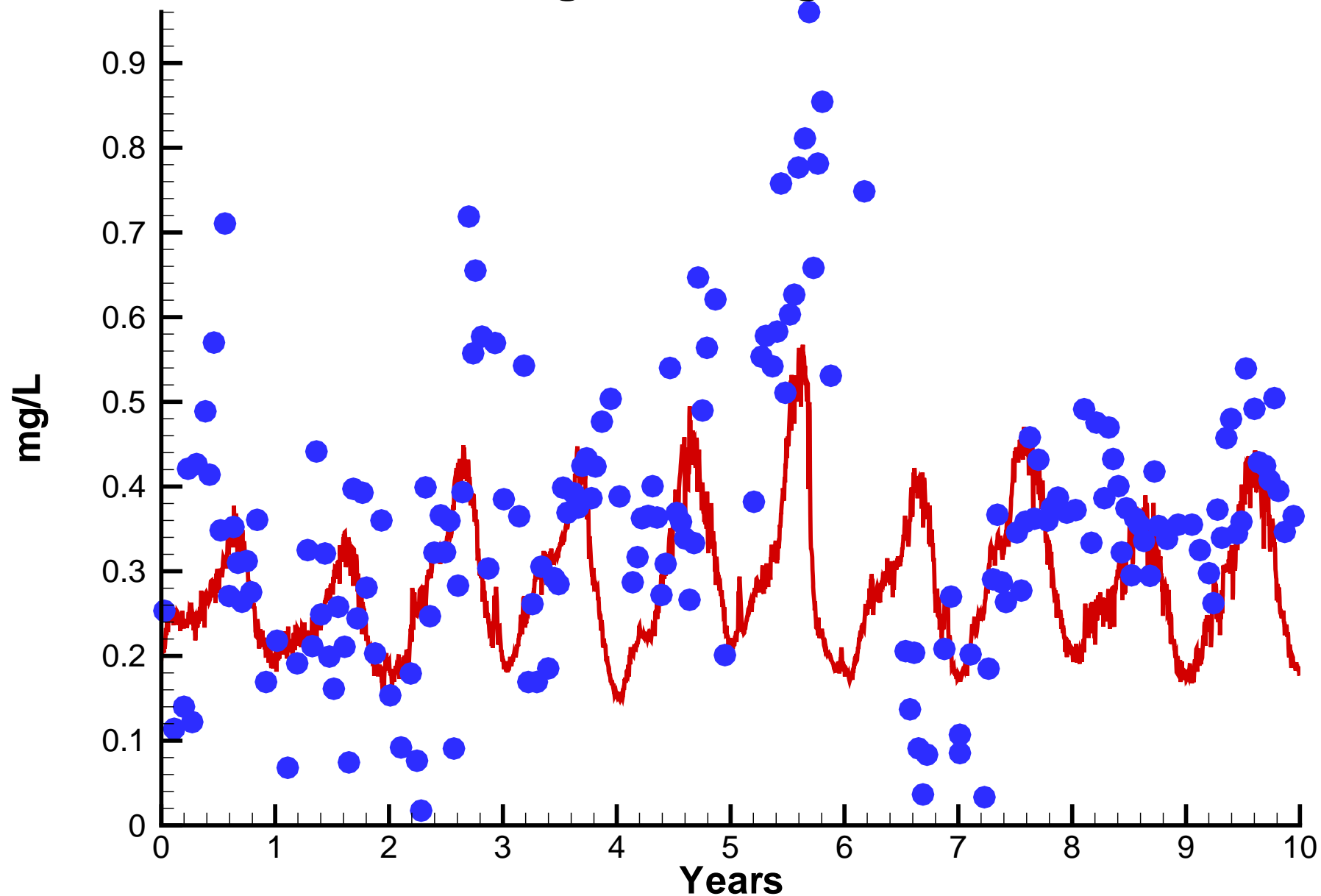
56920 Grid (Run 406)

Dissolved Organic Nitrogen LE2.2 Mid-Depth



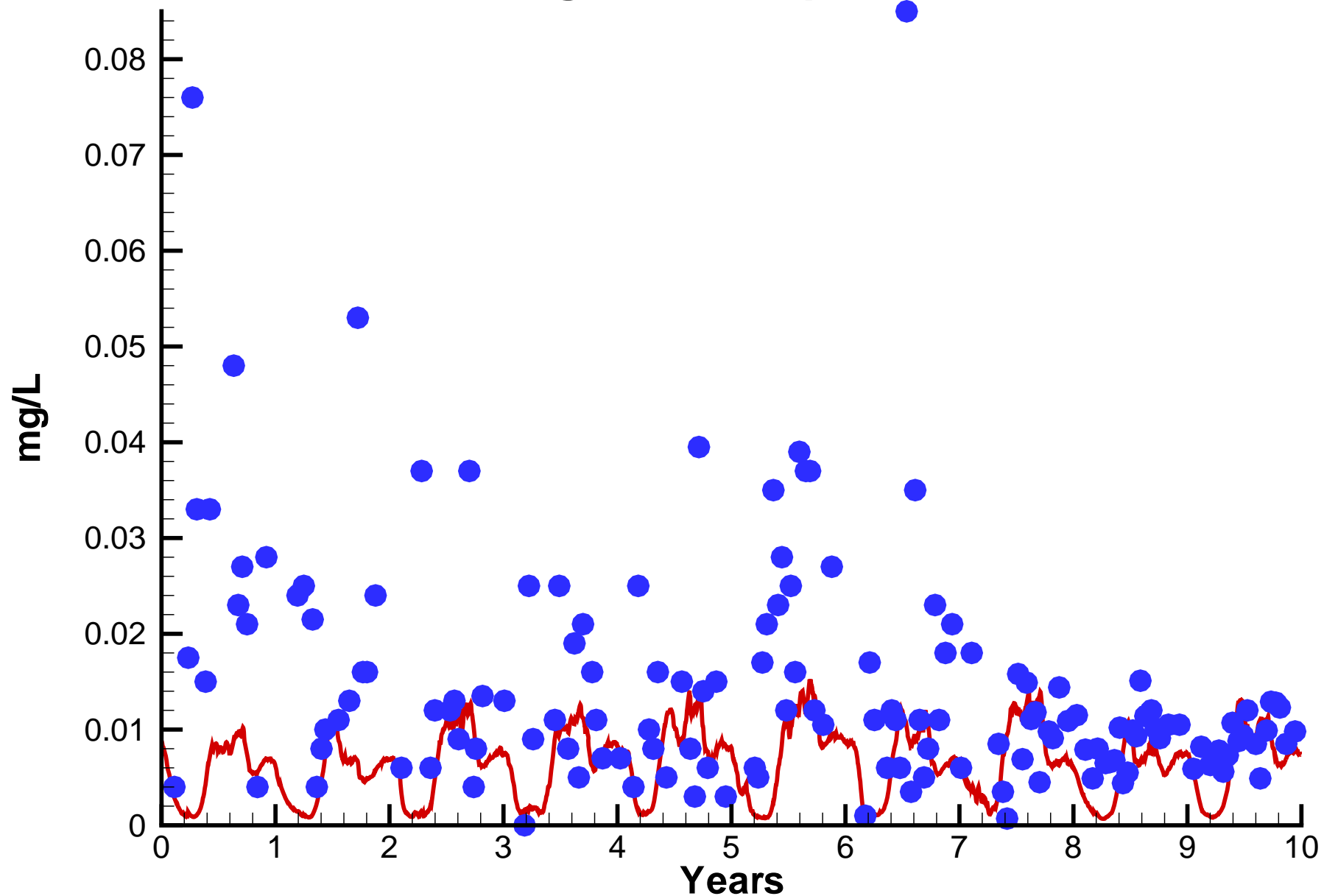
56920 Grid (Run 406)

Dissolved Organic Nitrogen LE2.2 Surface



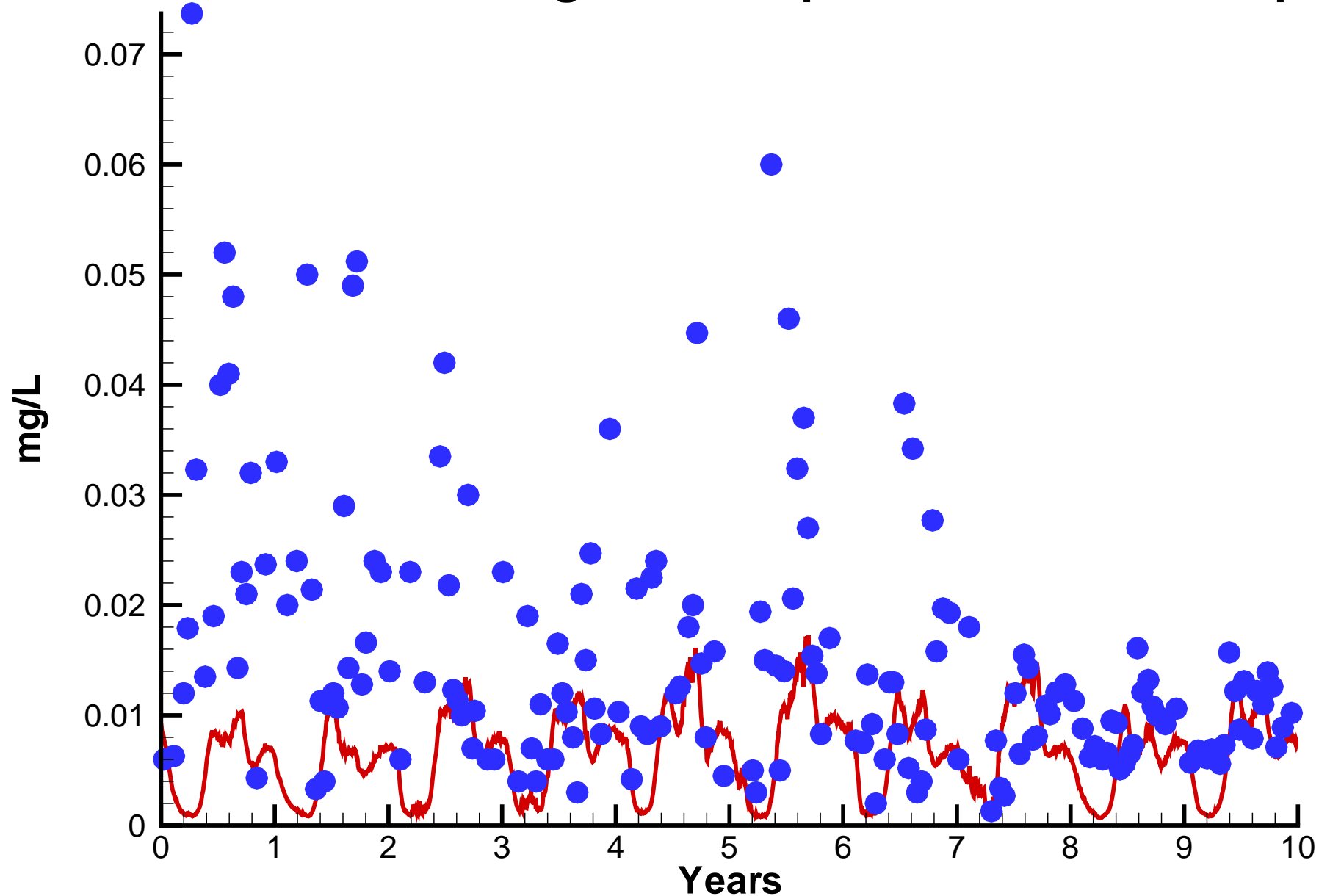
56920 Grid (Run 406)

Dissolved Organic Phosphorus LE2.2 Bottom

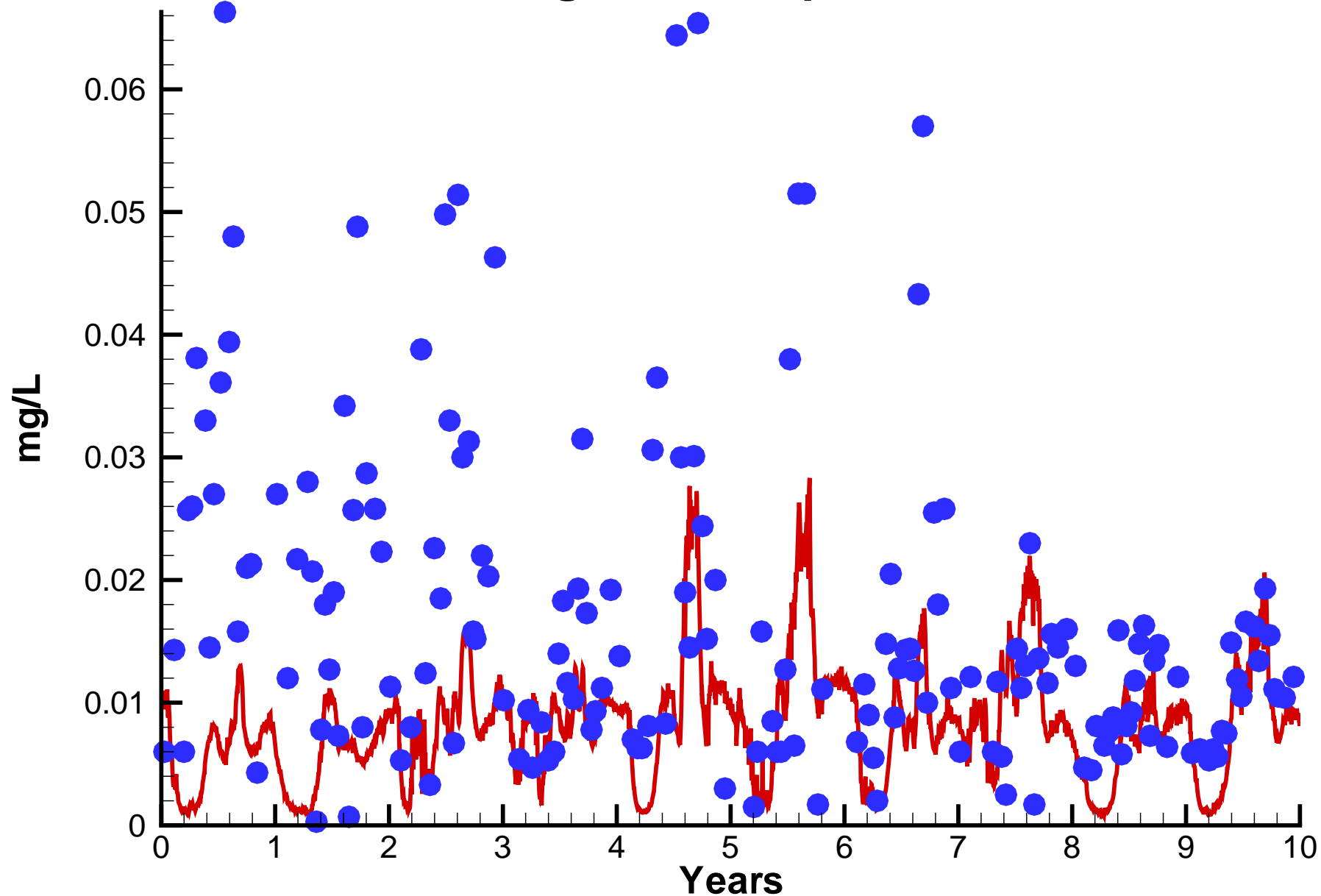


56920 Grid (Run 406)

Dissolved Organic Phosphorus LE2.2 Mid-Depth

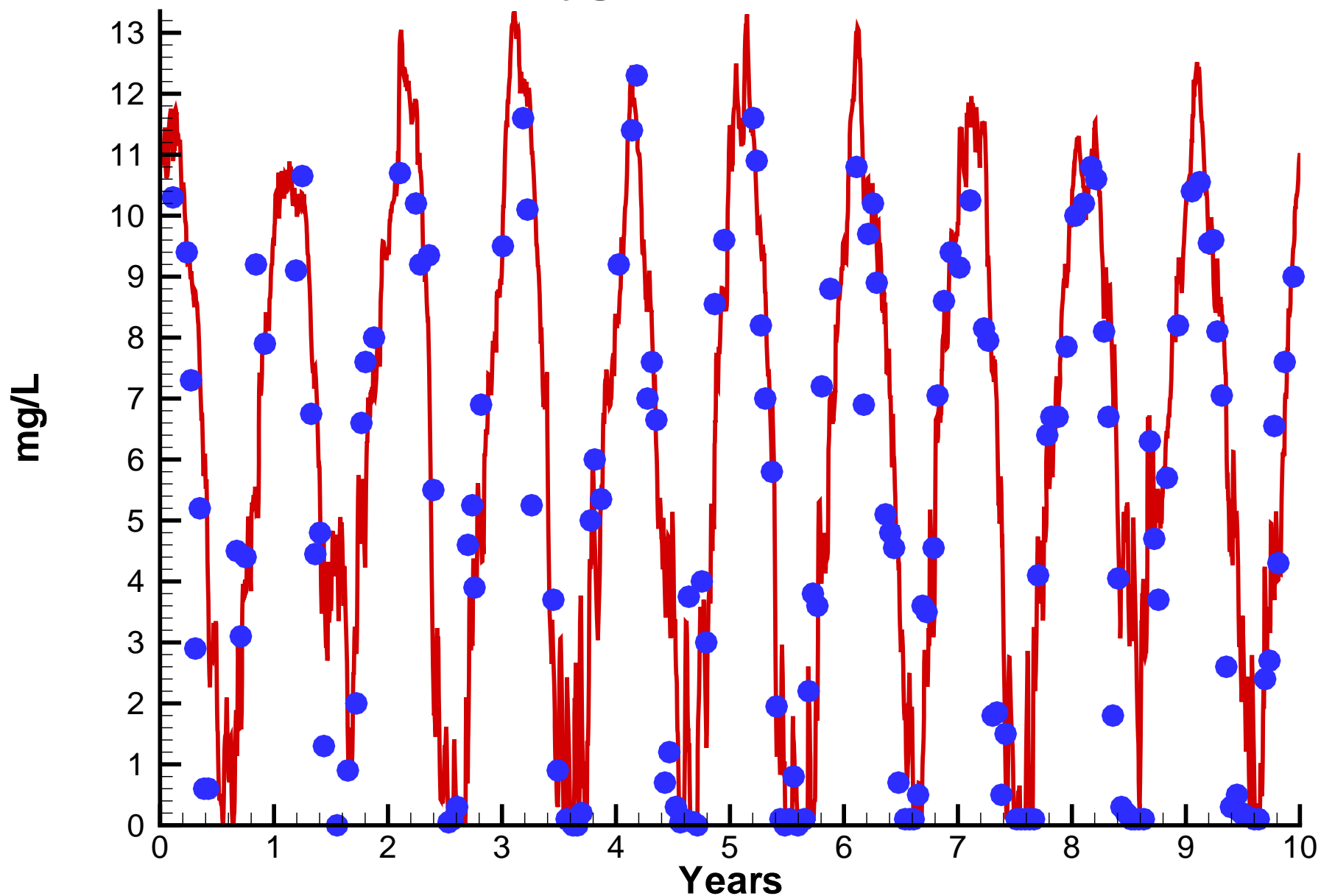


56920 Grid (Run 406)
Dissolved Organic Phosphorus LE2.2 Surface

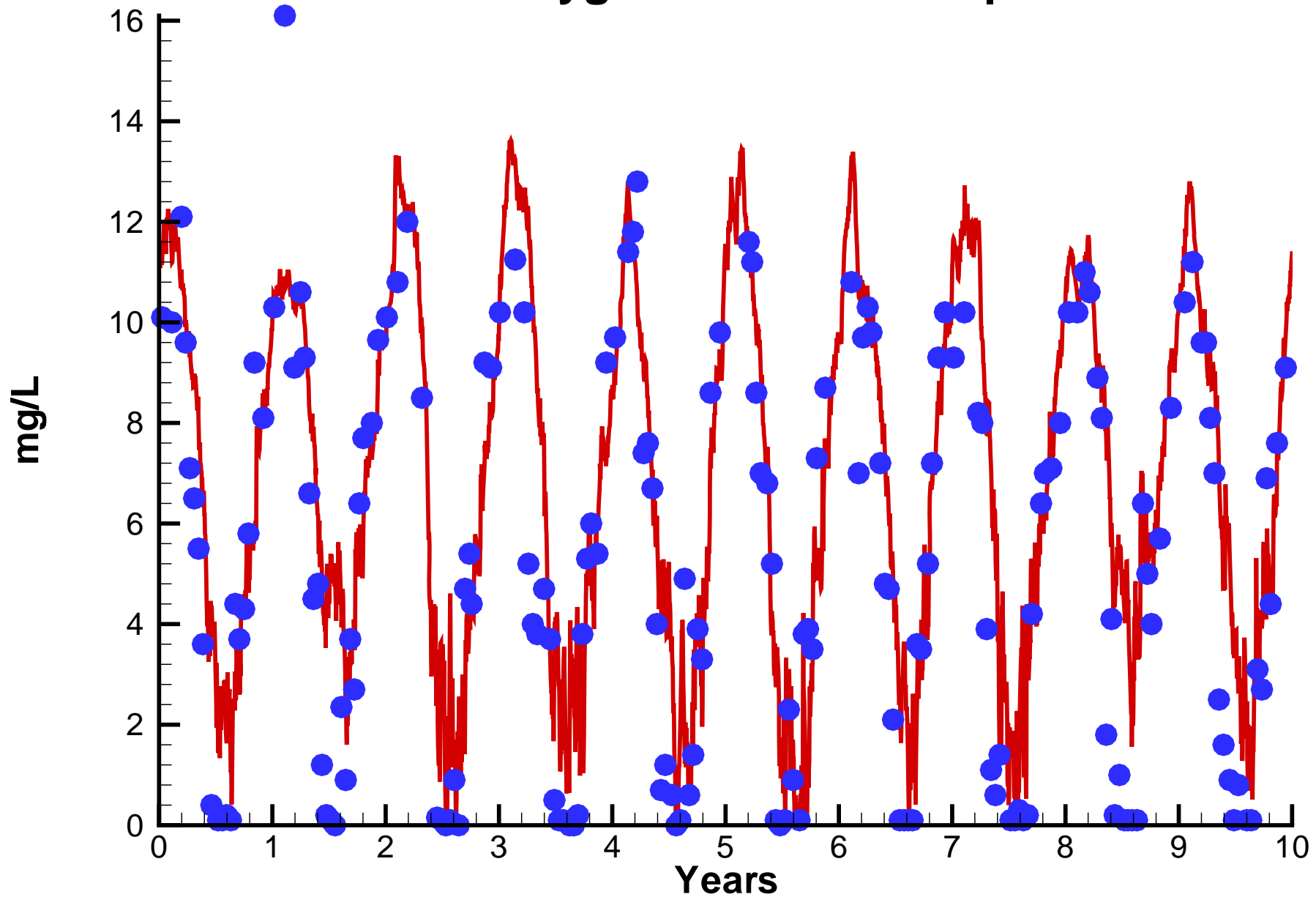


56920 Grid (Run 406)

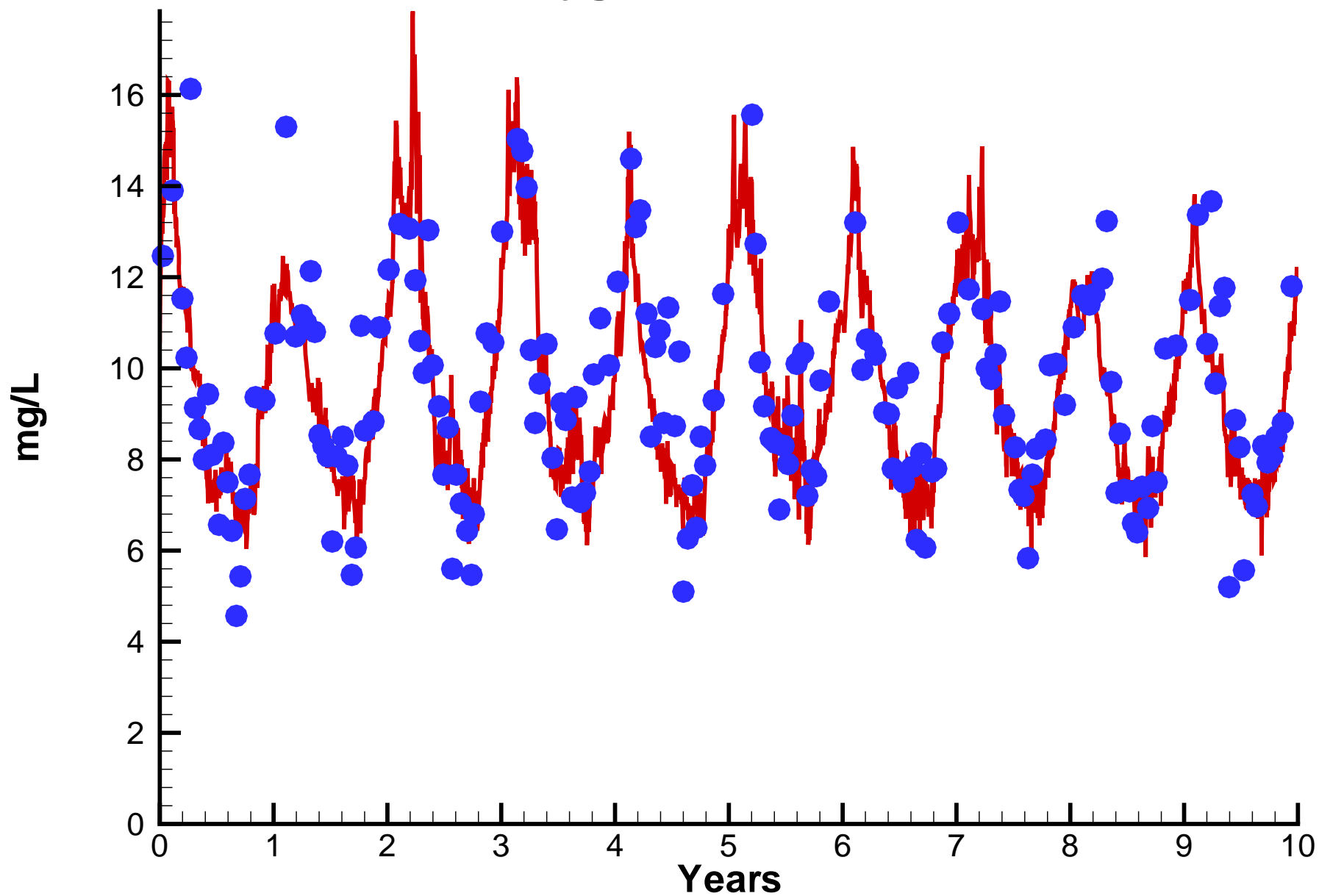
Dissolved Oxygen LE2.2 Bottom



56920 Grid (Run 406)
Dissolved Oxygen LE2.2 Mid-Depth

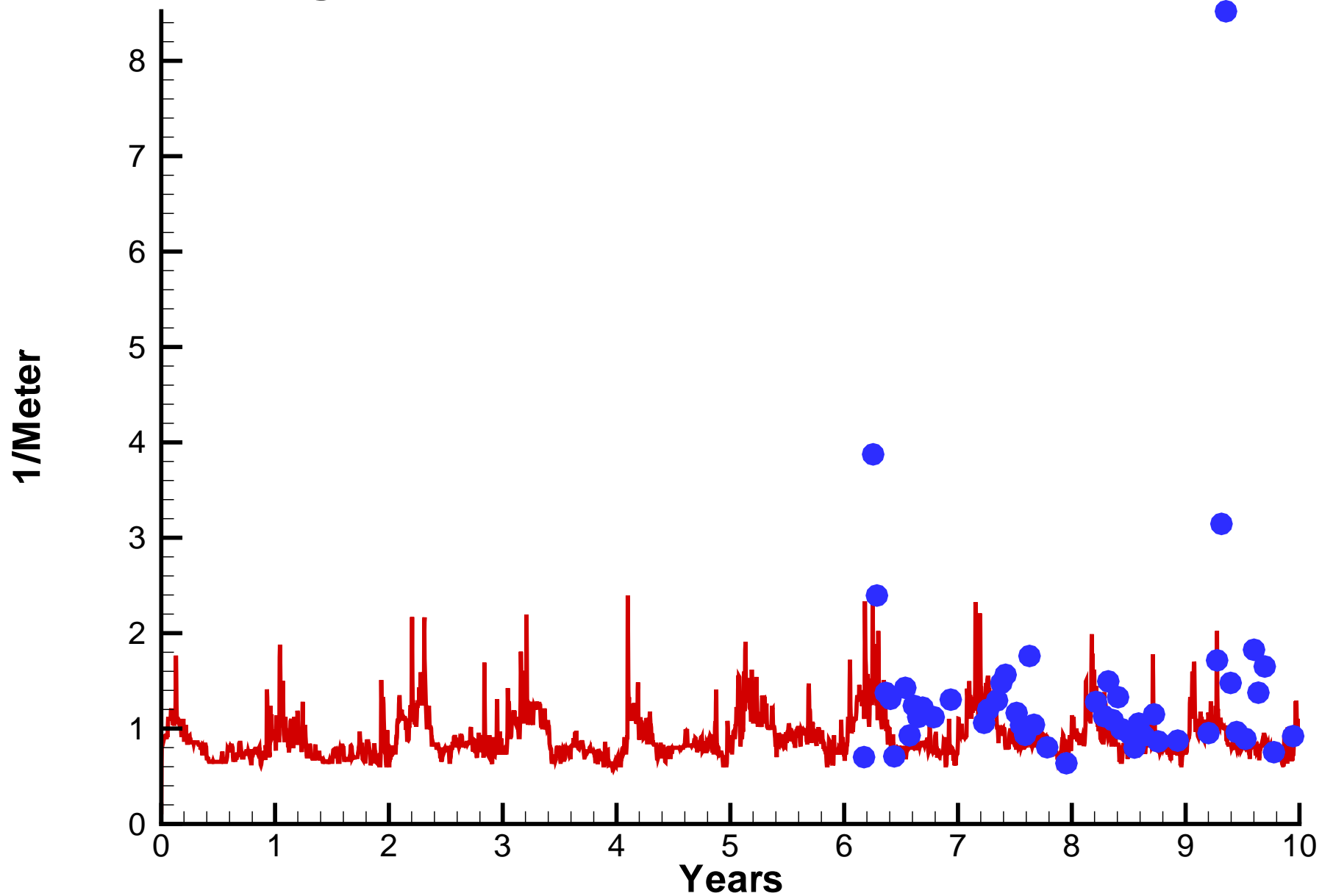


56920 Grid (Run 406) Dissolved Oxygen LE2.2 Surface



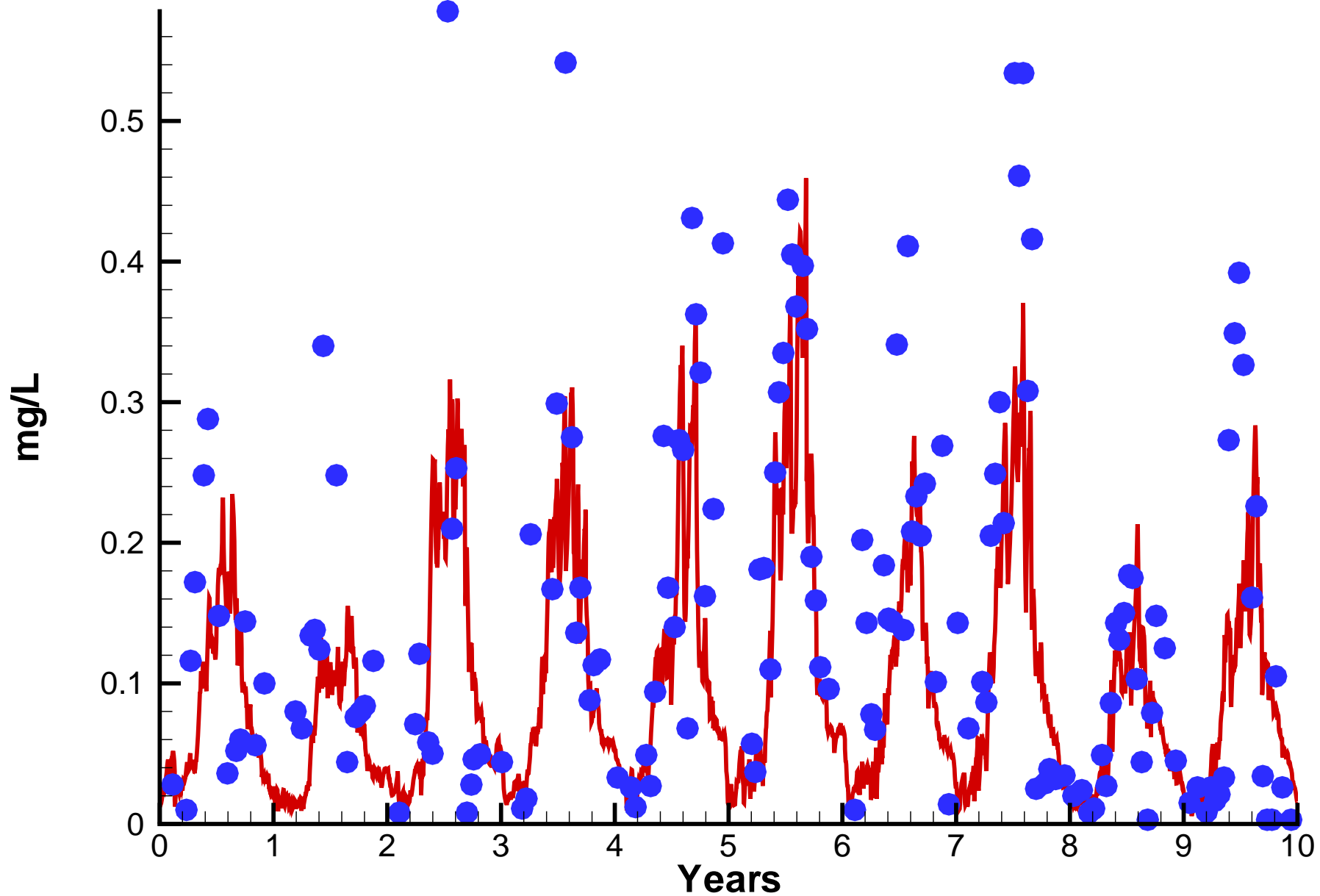
56920 Grid (Run 406)

Light Extinction LE2.2 Surface



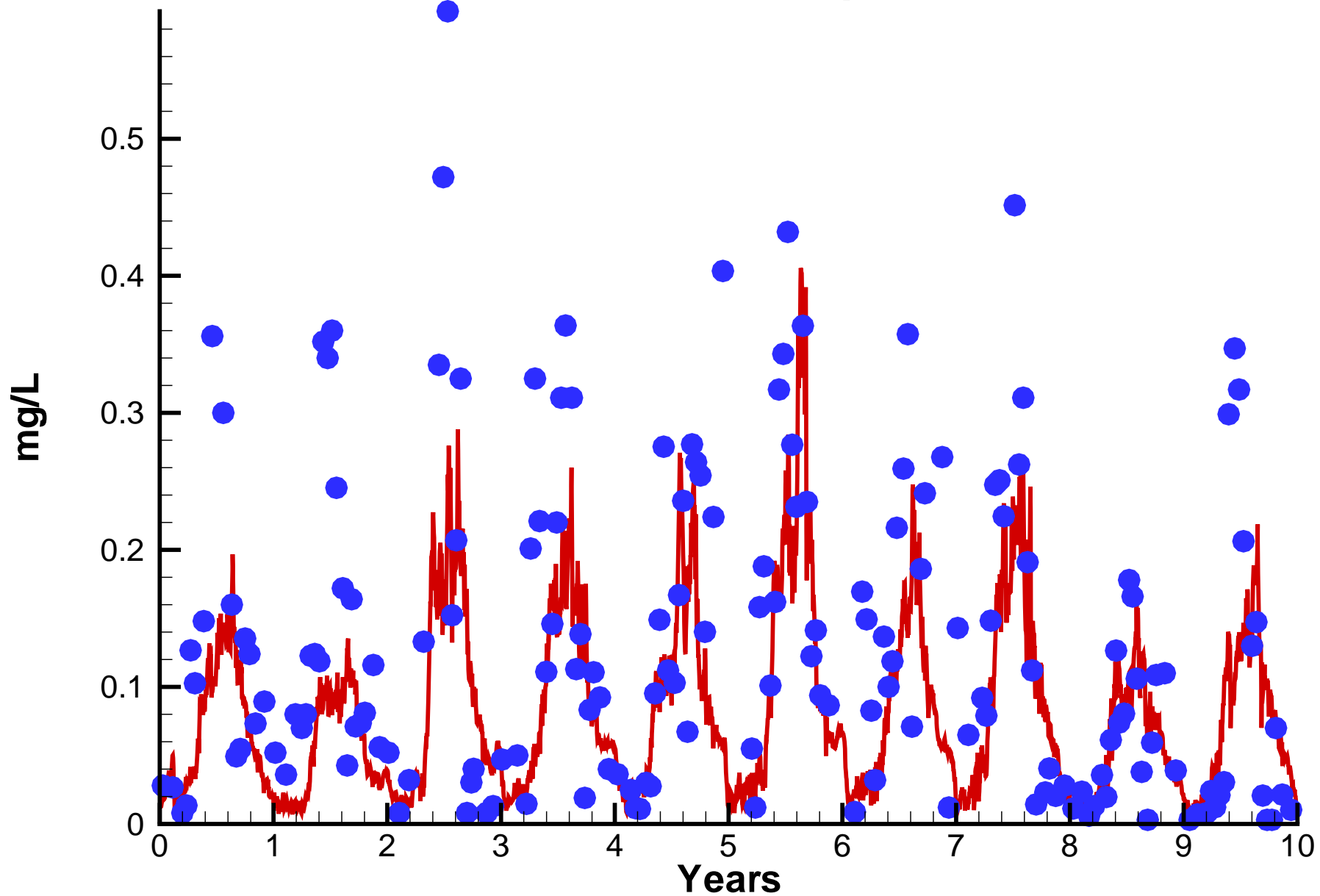
56920 Grid (Run 406)

Ammonium LE2.2 Bottom

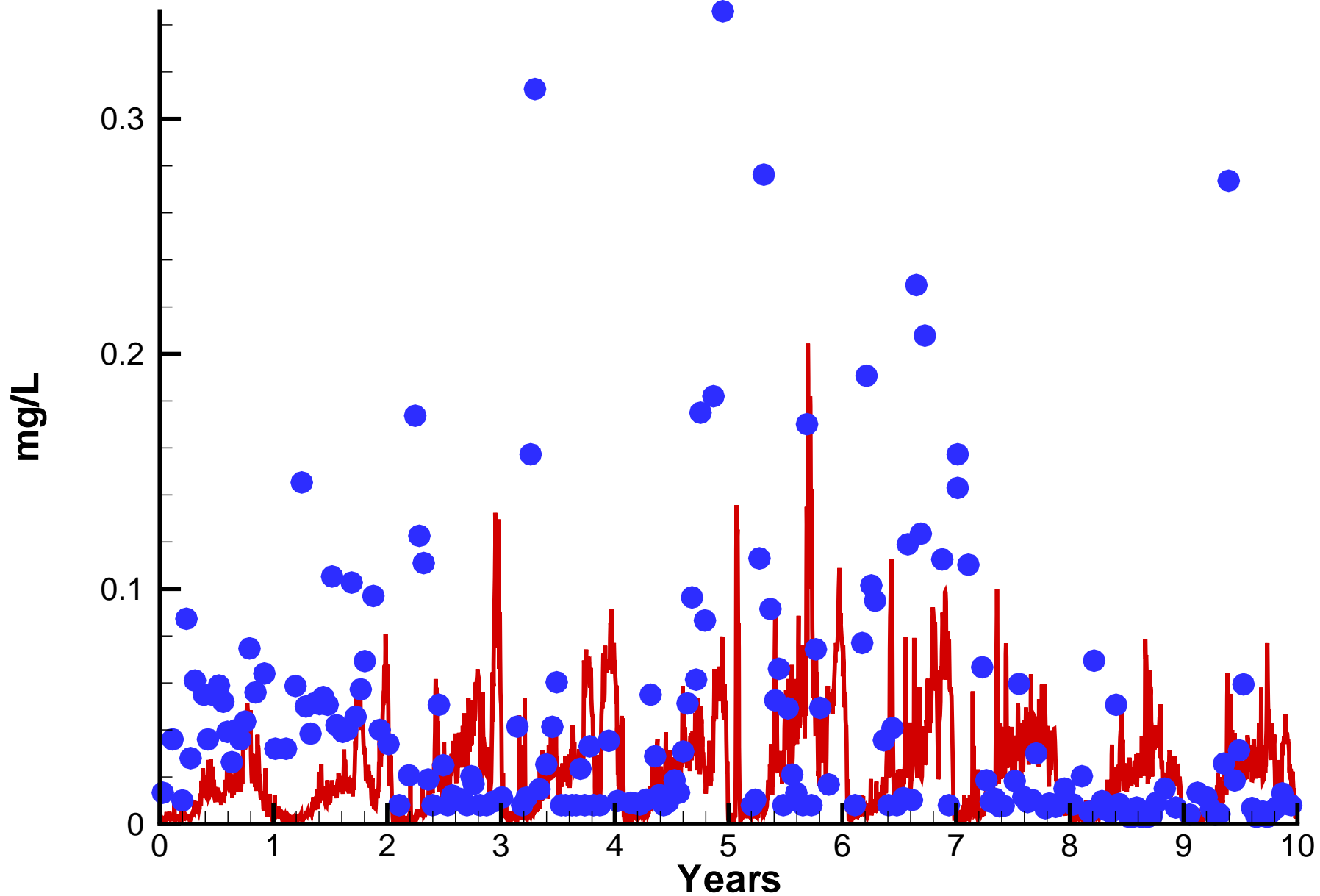


56920 Grid (Run 406)

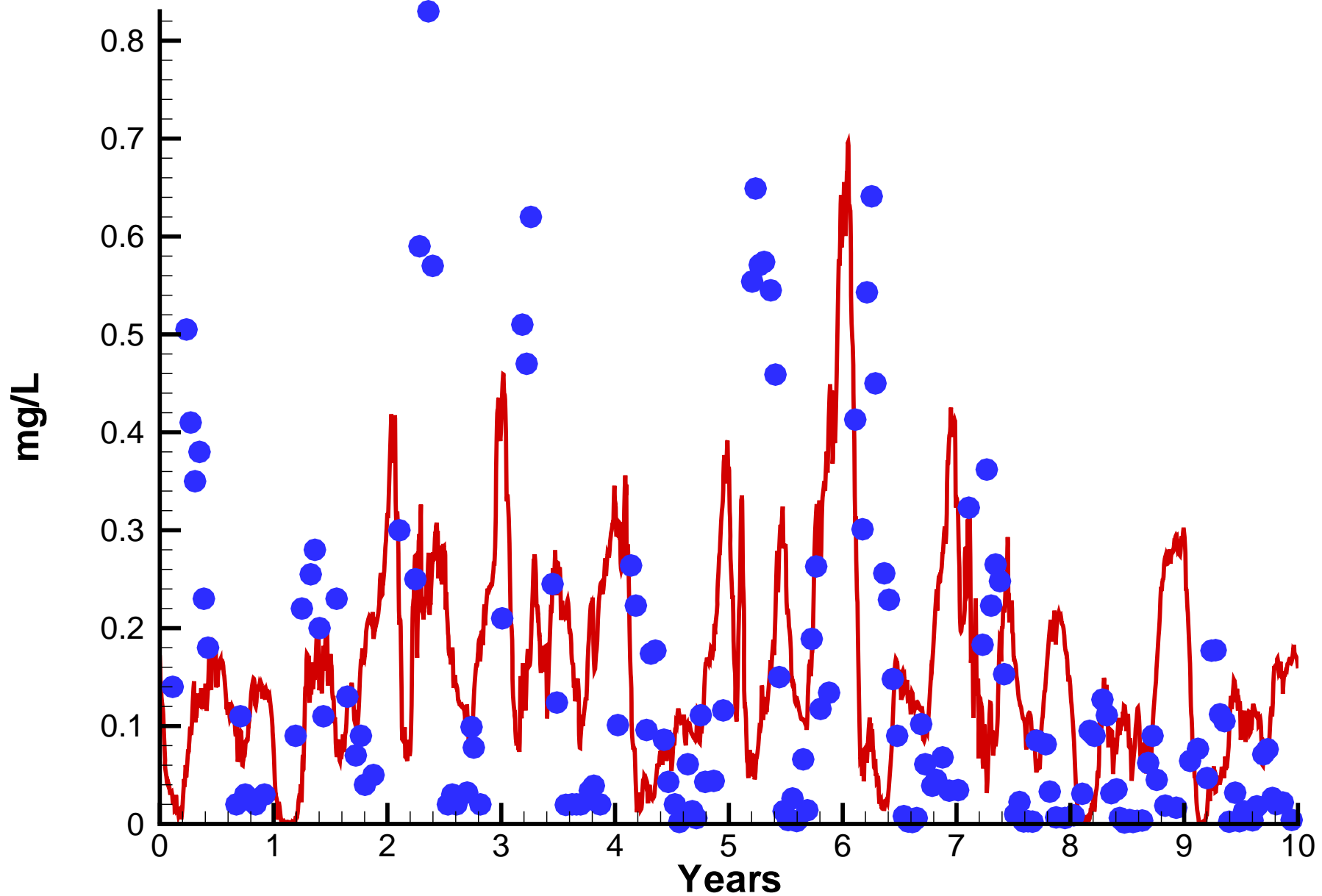
Ammonium LE2.2 Mid-Depth



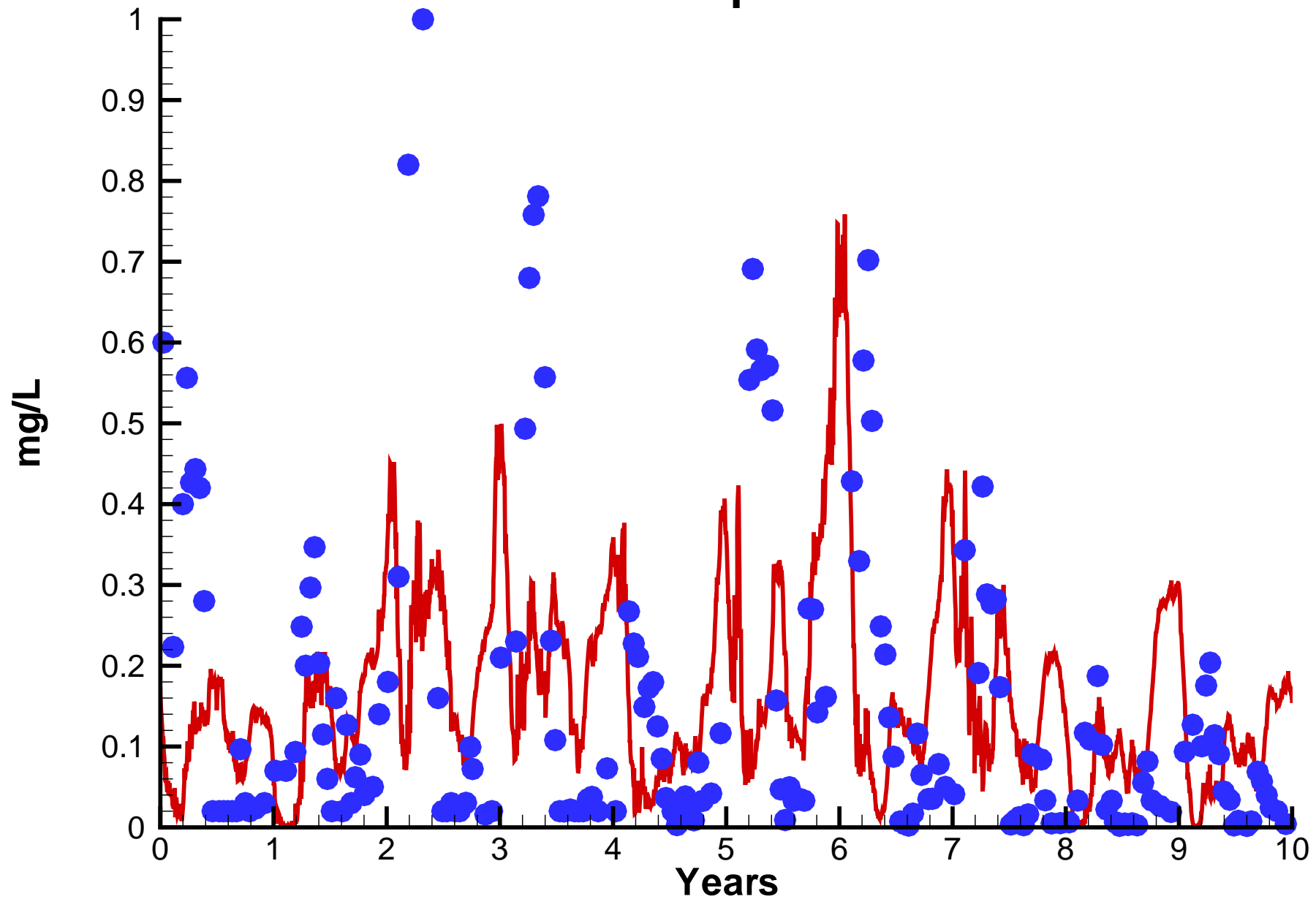
56920 Grid (Run 406) Ammonium LE2.2 Surface



56920 Grid (Run 406) Nitrate LE2.2 Bottom

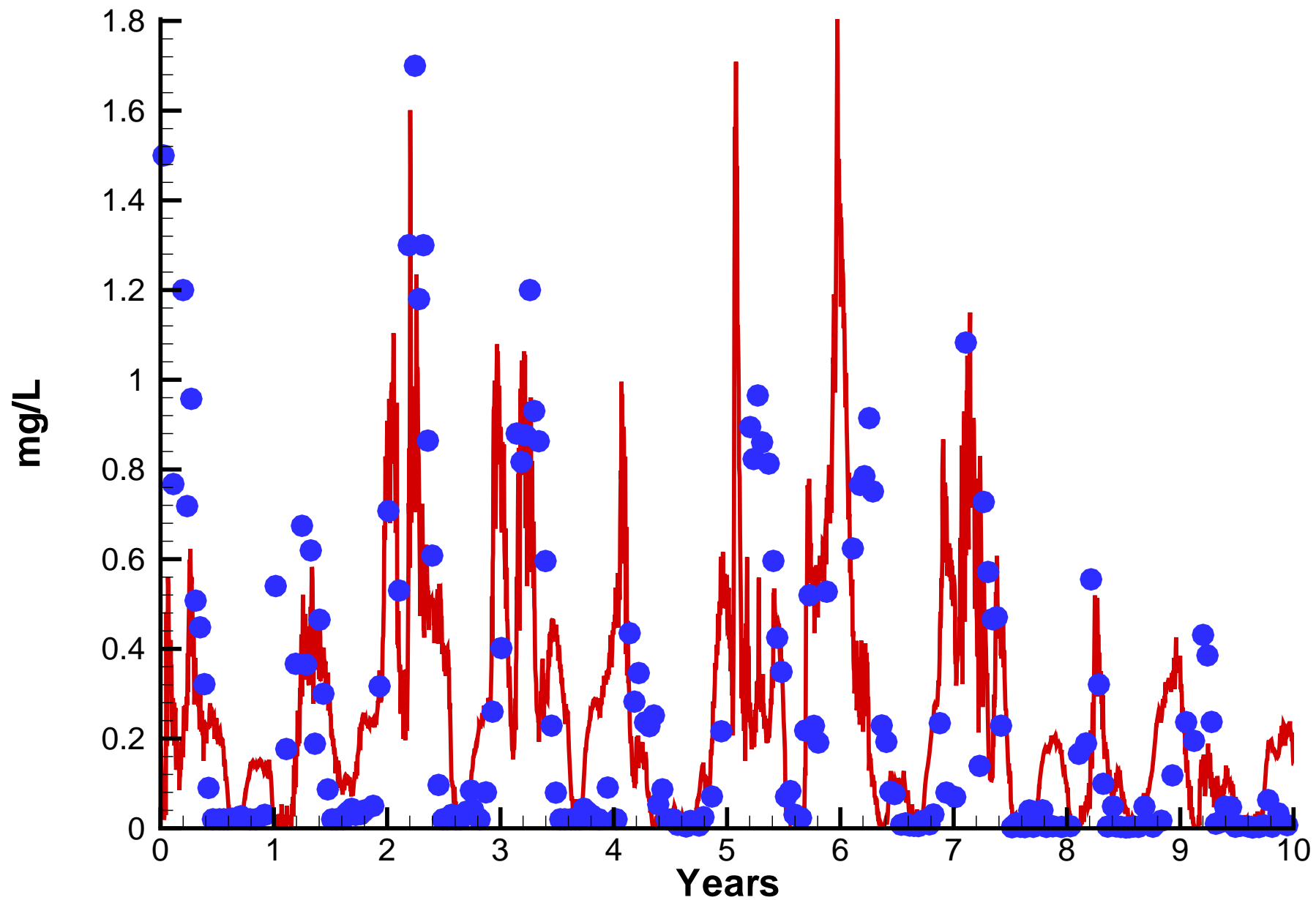


56920 Grid (Run 406)
Nitrate LE2.2 Mid-Depth



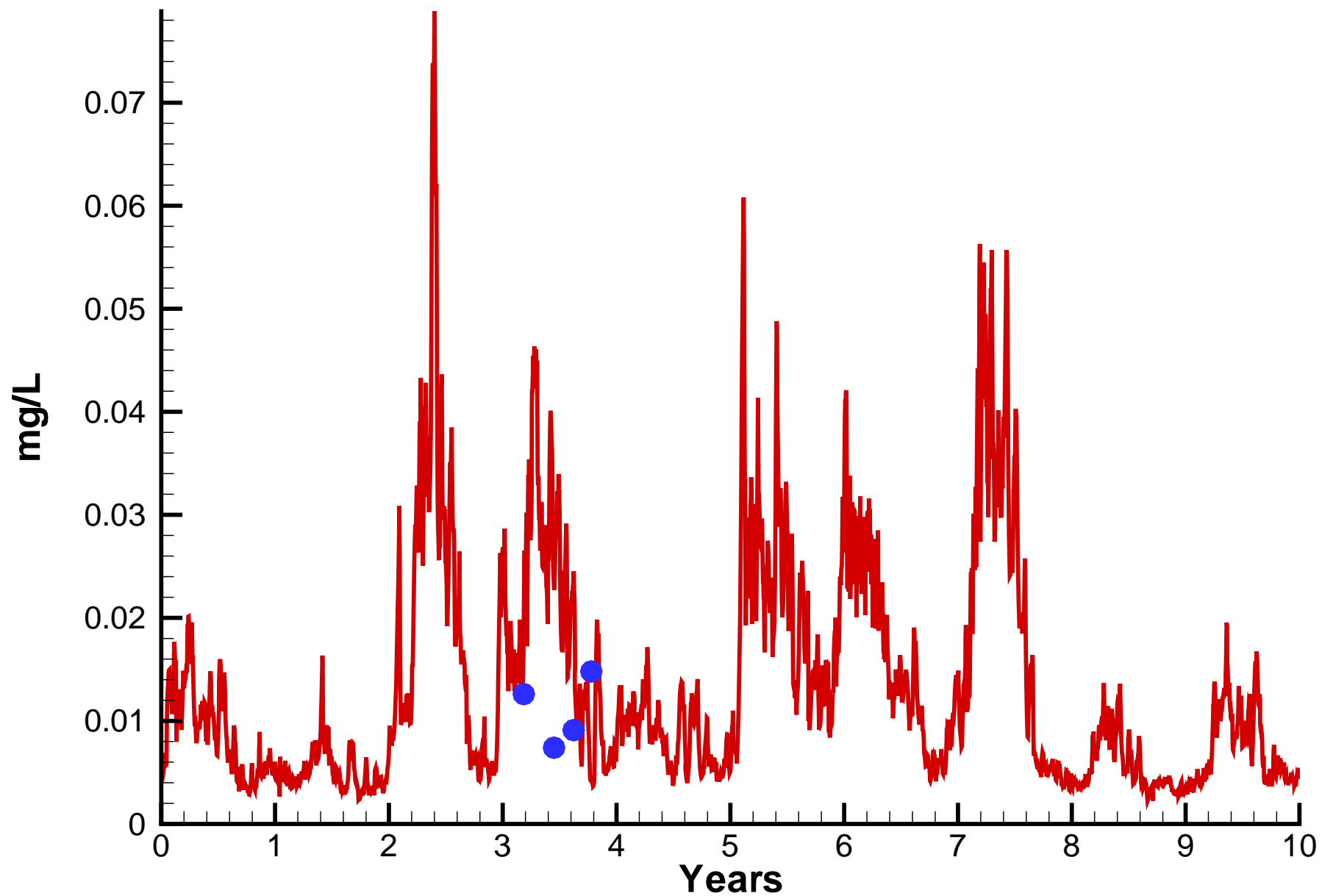
56920 Grid (Run 406)

Nitrate LE2.2 Surface

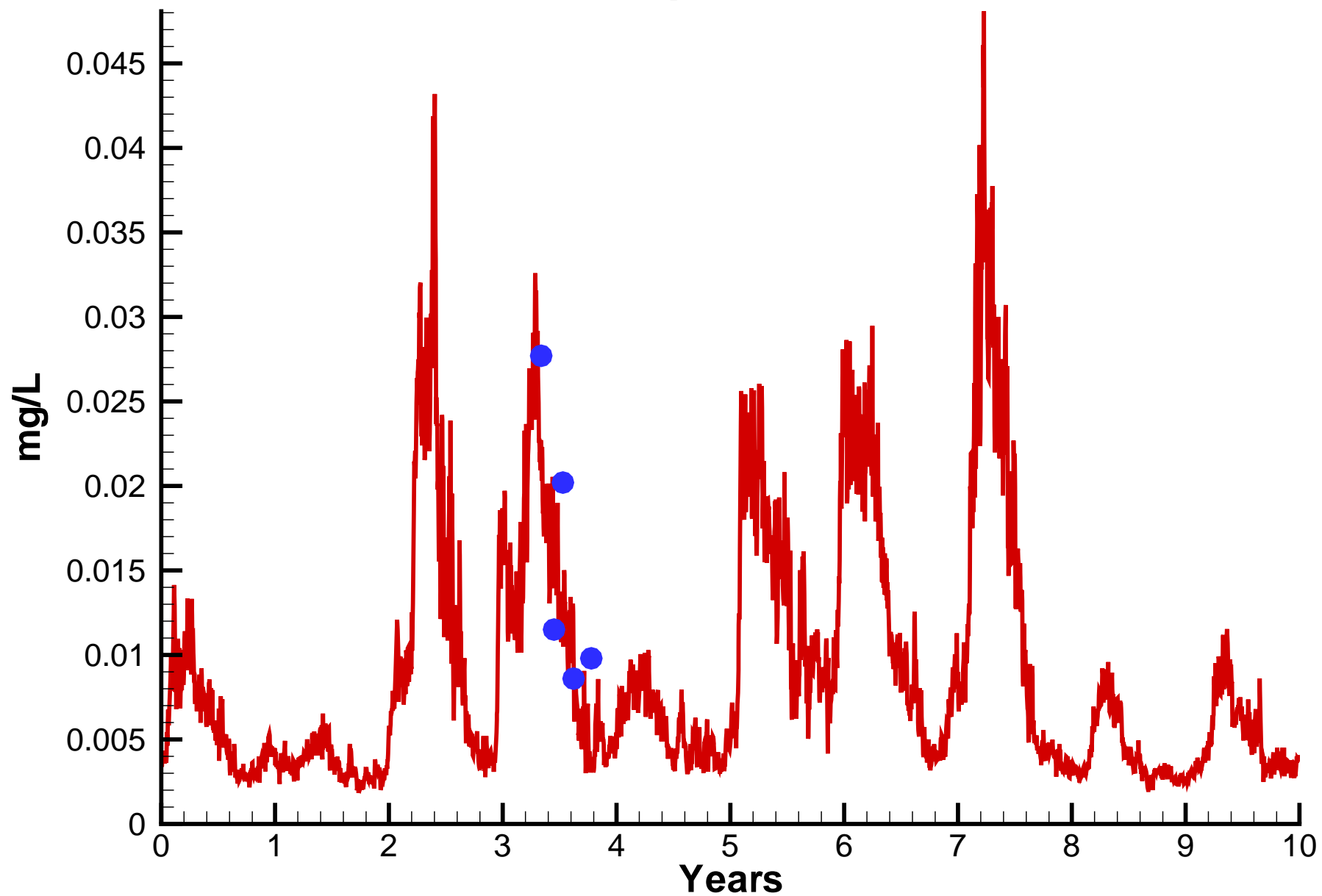


56920 Grid (Run 406)

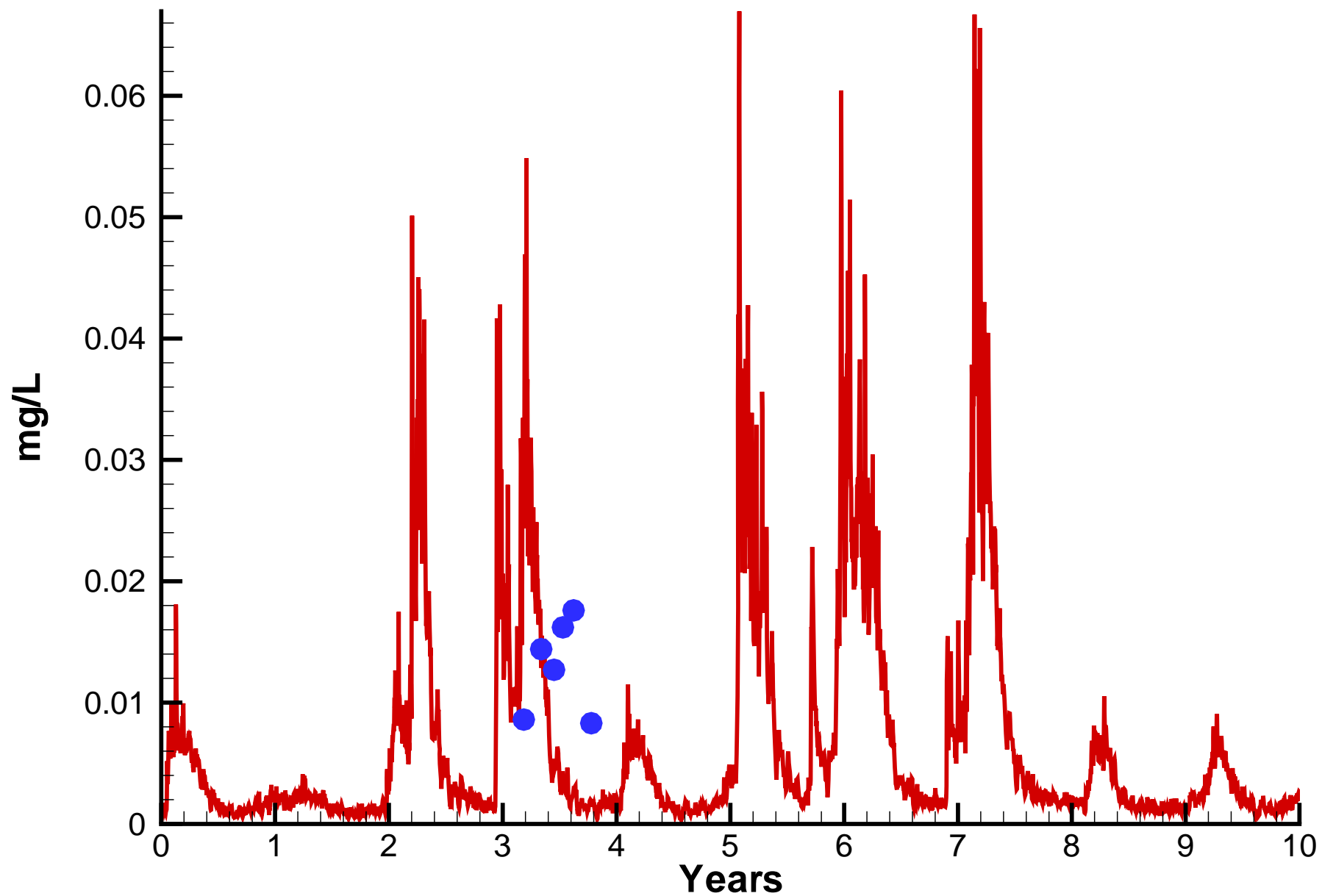
PIP LE2.2 Bottom



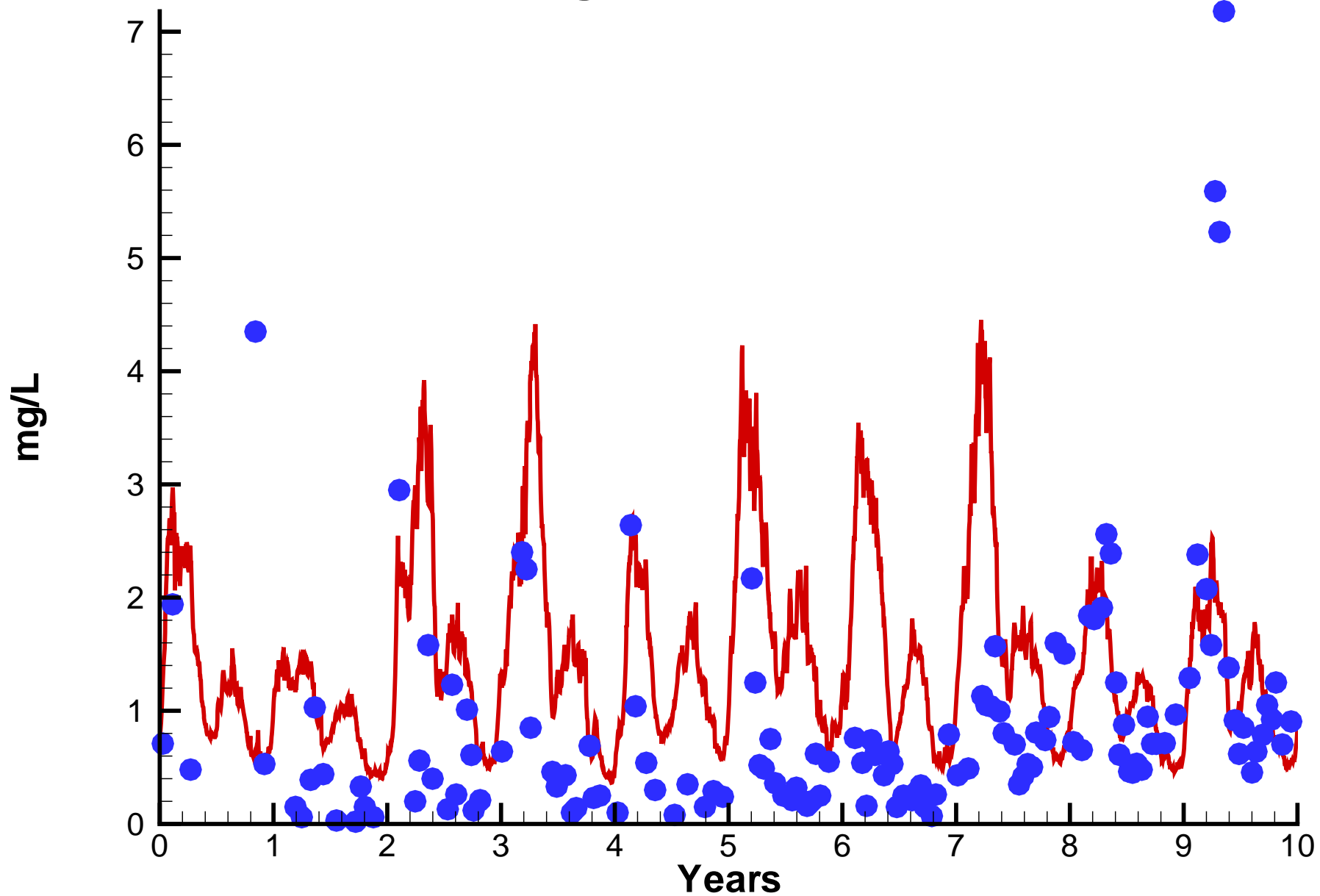
56920 Grid (Run 406) PIP LE2.2 Mid-Depth



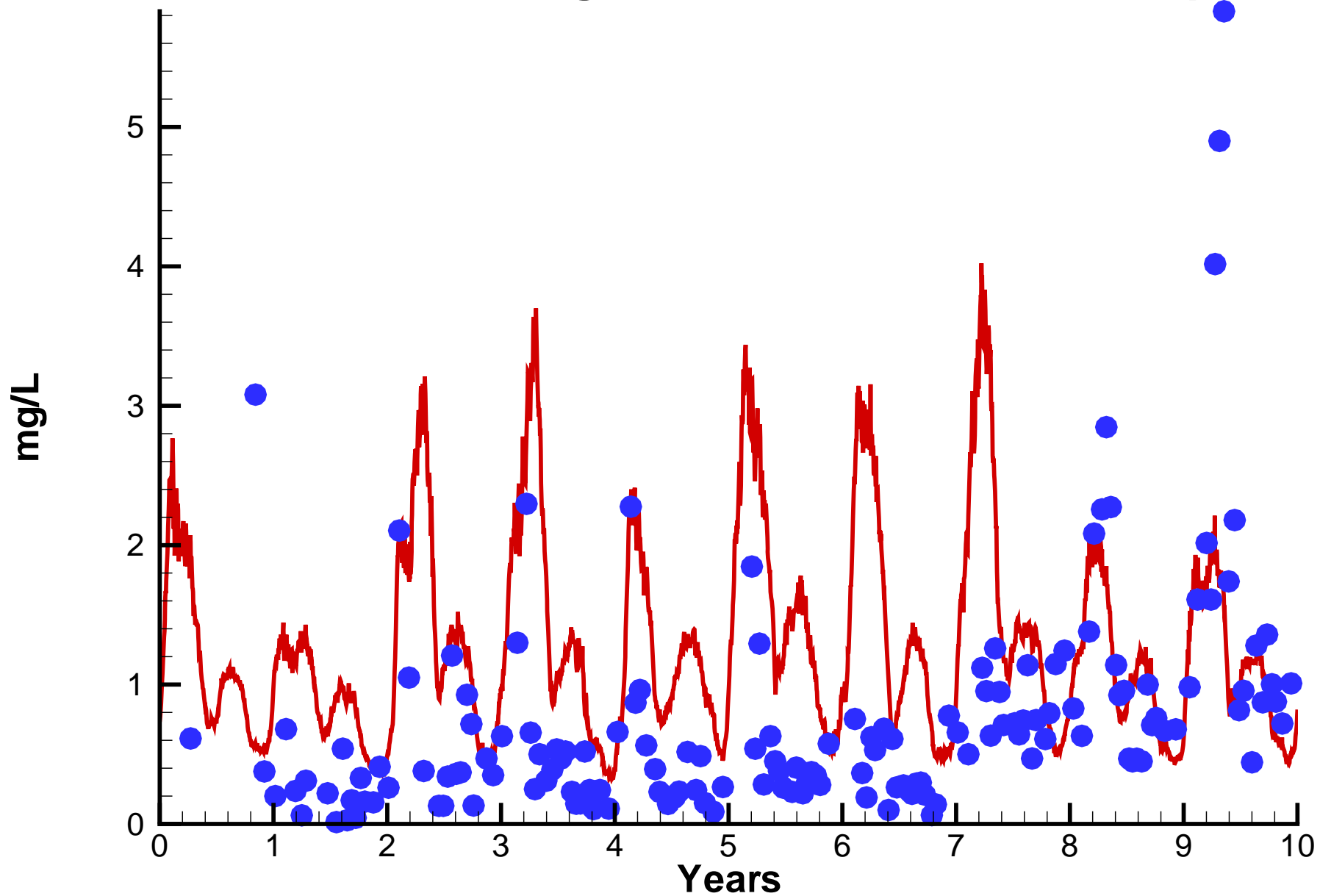
56920 Grid (Run 406) PIP LE2.2 Surface



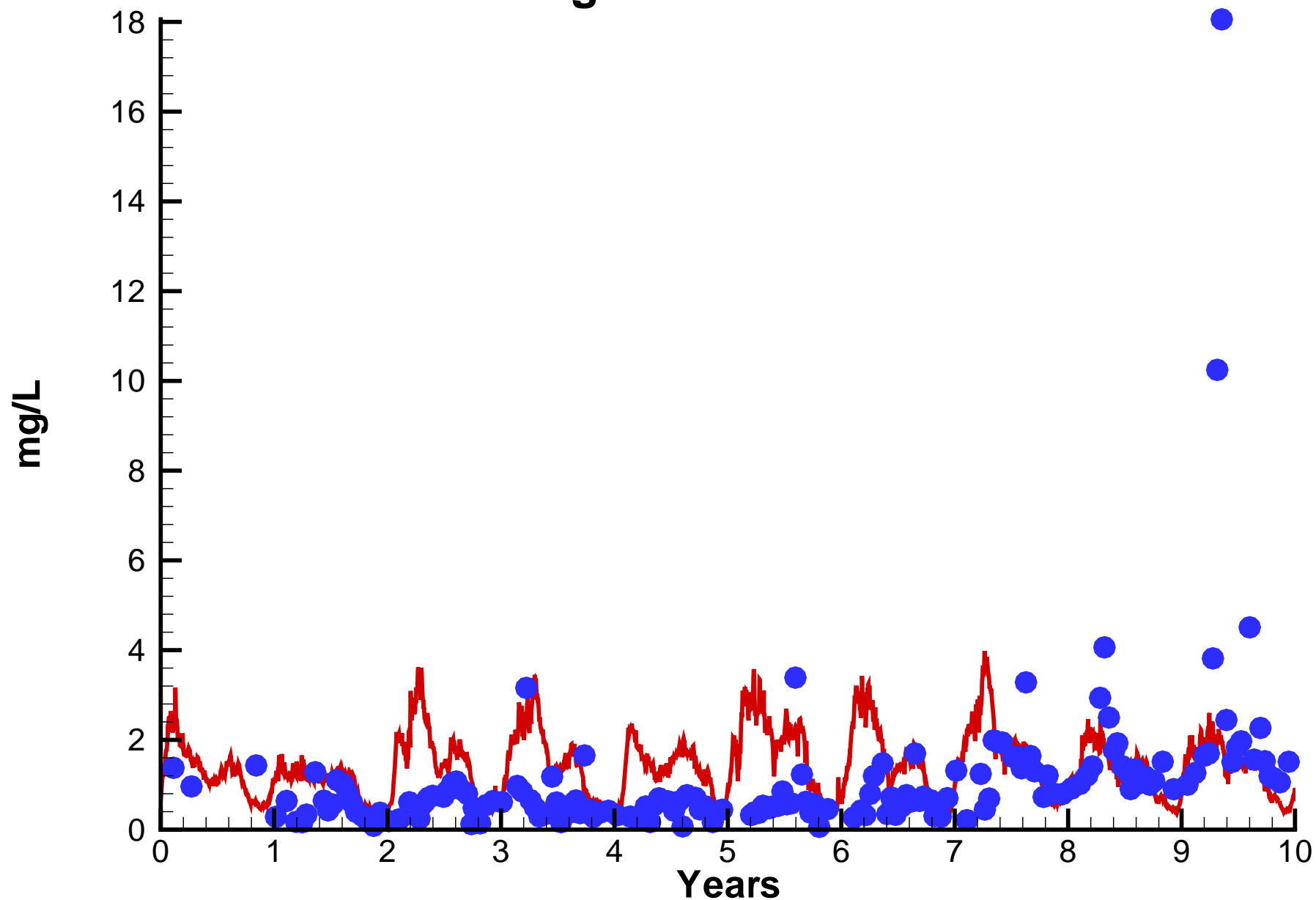
56920 Grid (Run 406) Particulate Organic Carbon LE2.2 Bottom



56920 Grid (Run 406) Particulate Organic Carbon LE2.2 Mid-Depth

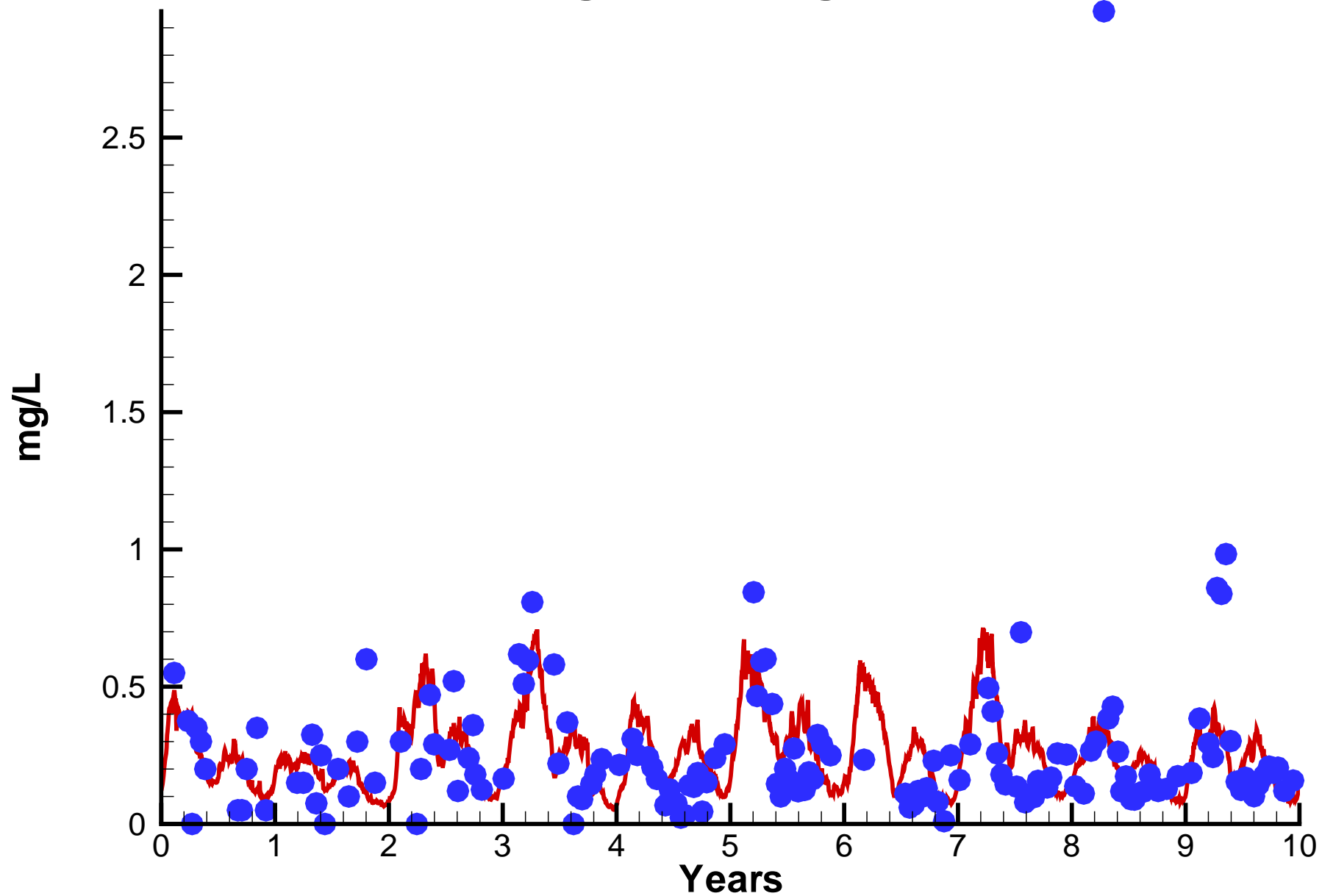


56920 Grid (Run 406) Particulate Organic Carbon LE2.2 Surface

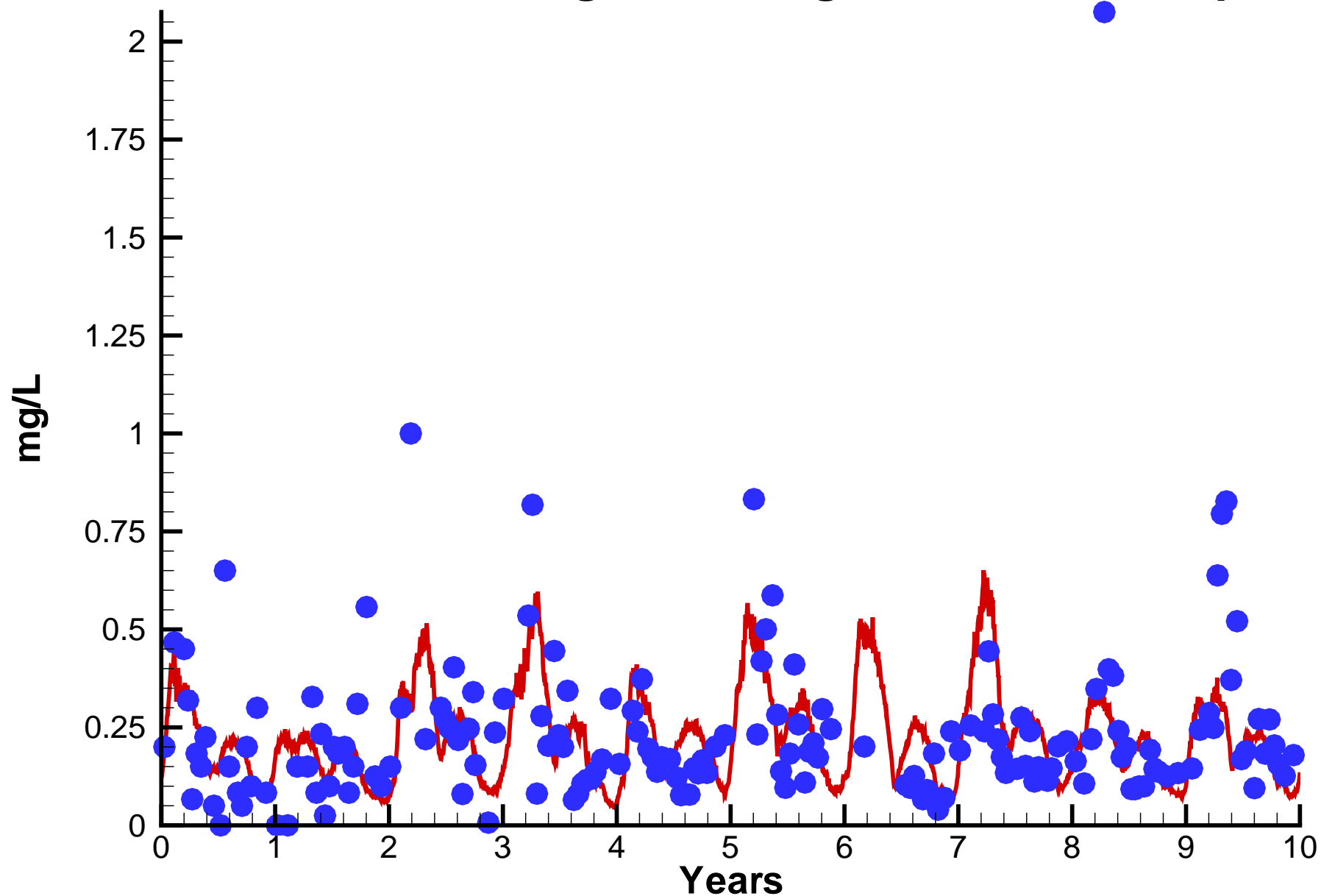


56920 Grid (Run 406)

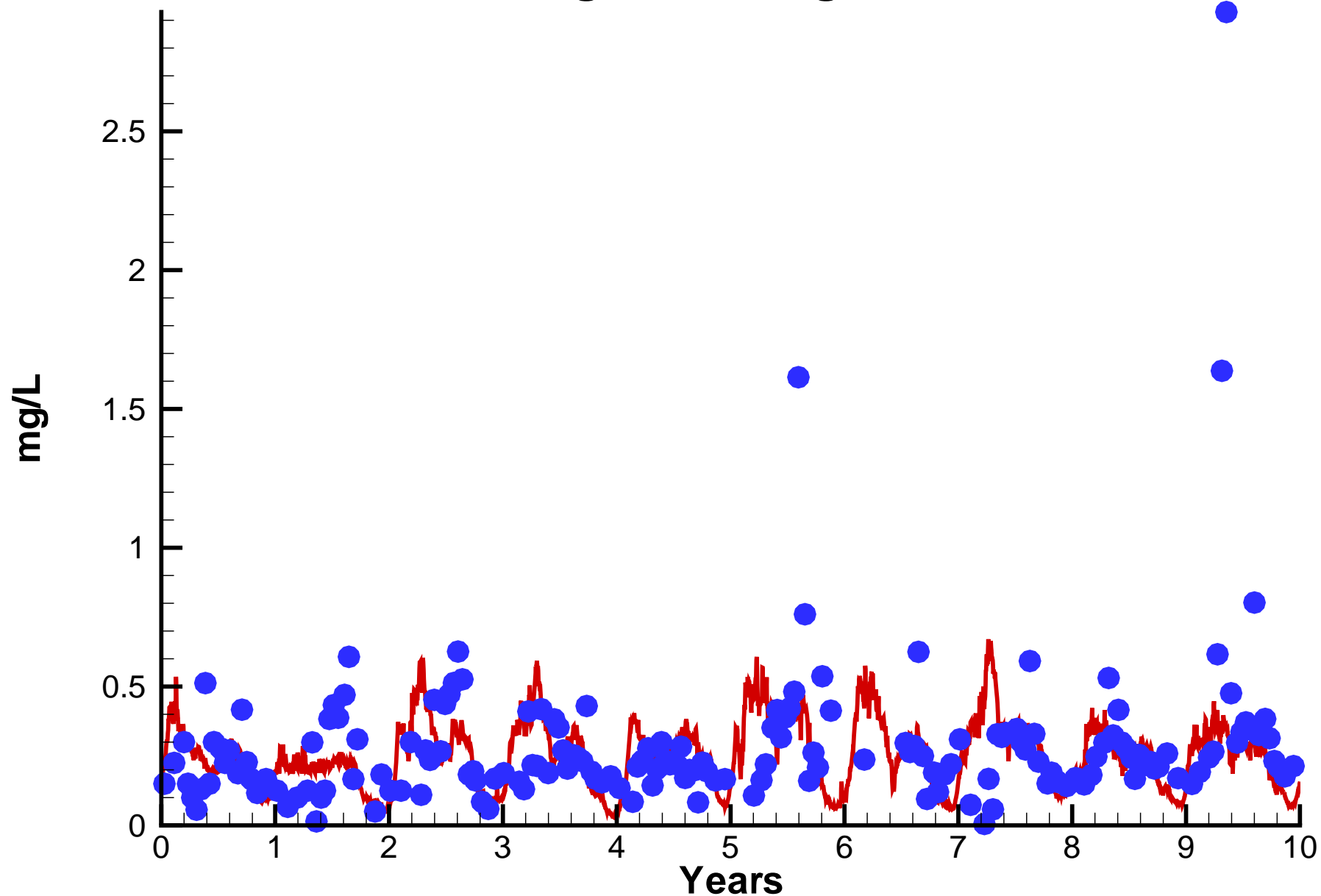
Particulate Organic Nitrogen LE2.2 Bottom



56920 Grid (Run 406) Particulate Organic Nitrogen LE2.2 Mid-Depth

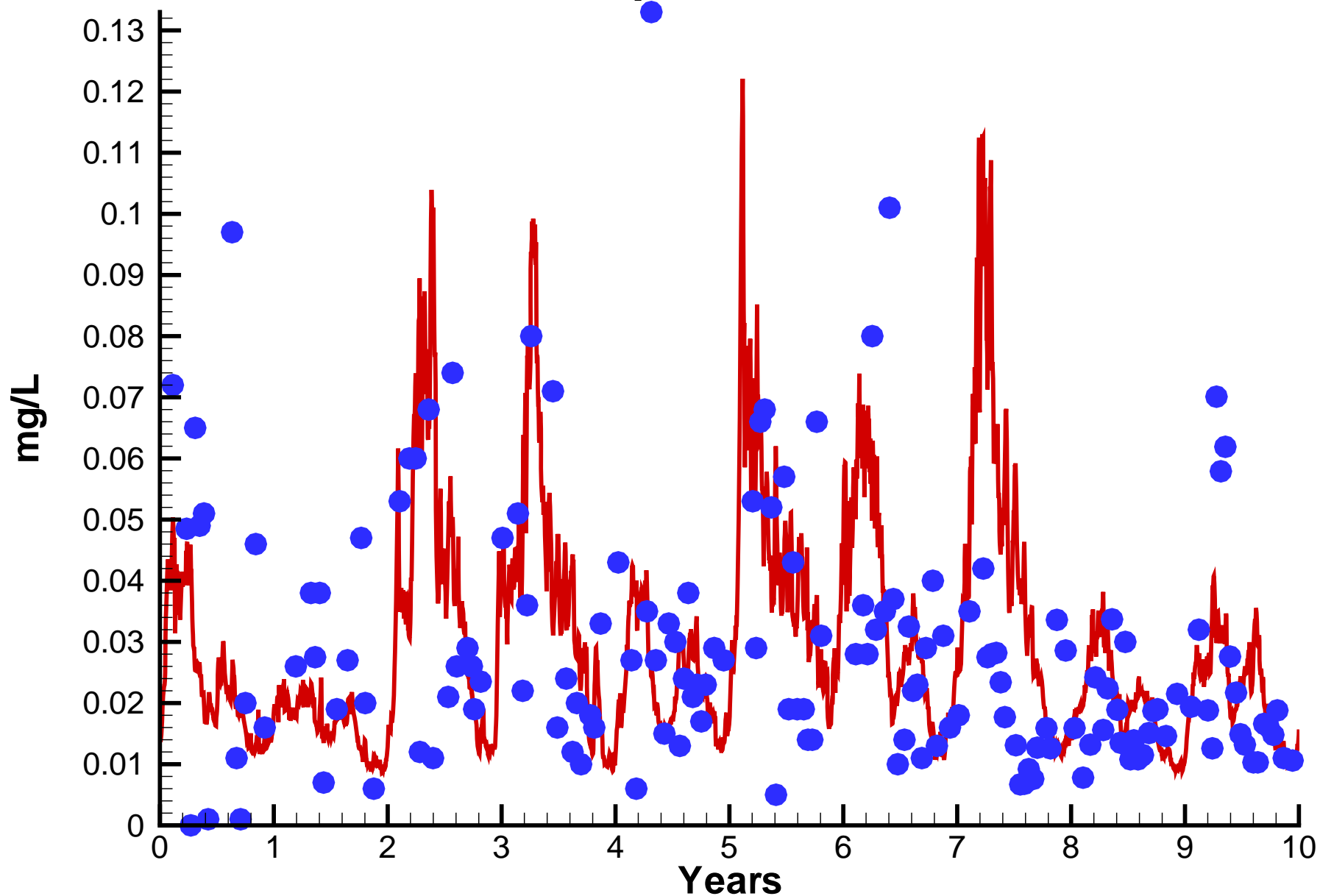


56920 Grid (Run 406) Particulate Organic Nitrogen LE2.2 Surface

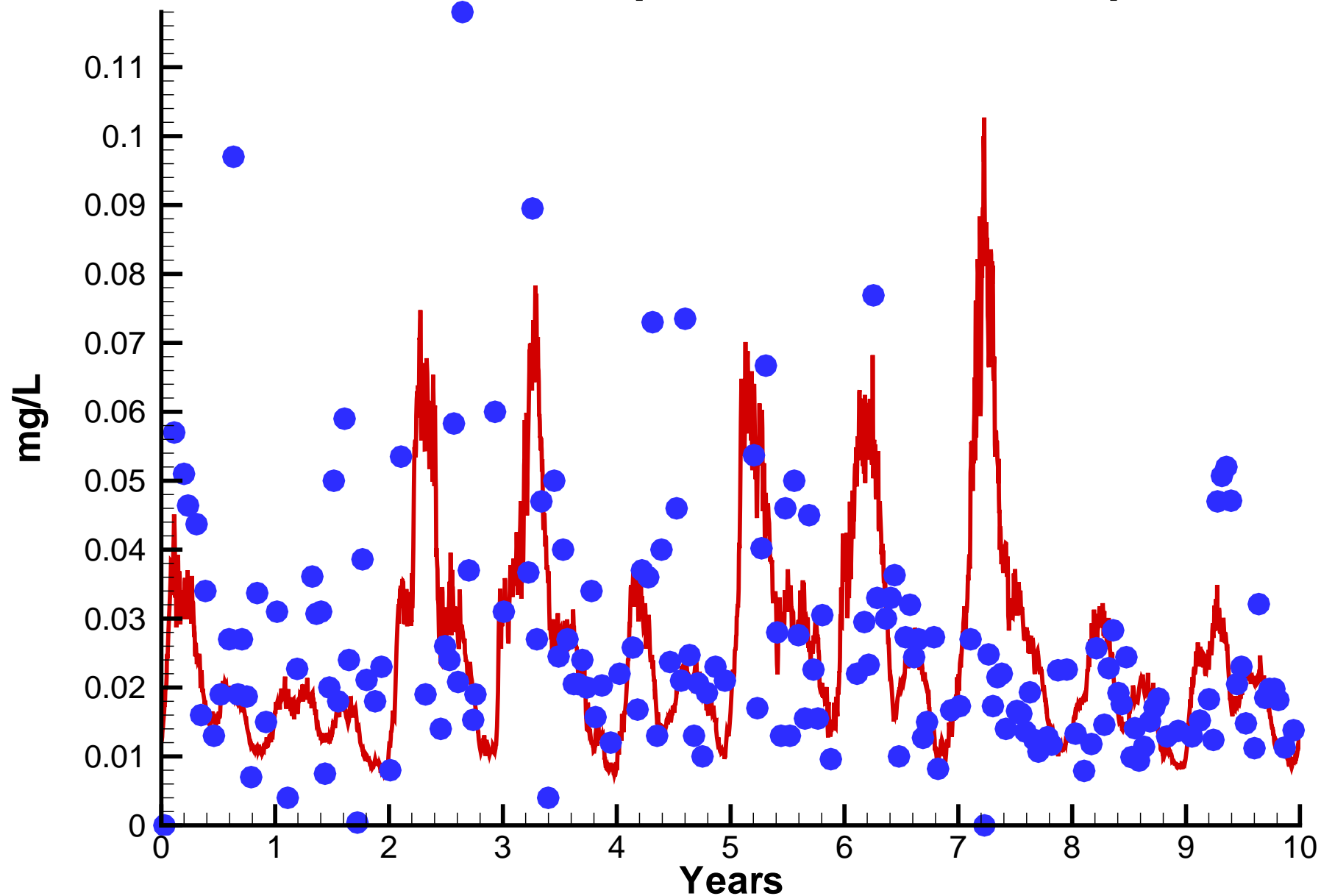


56920 Grid (Run 406)

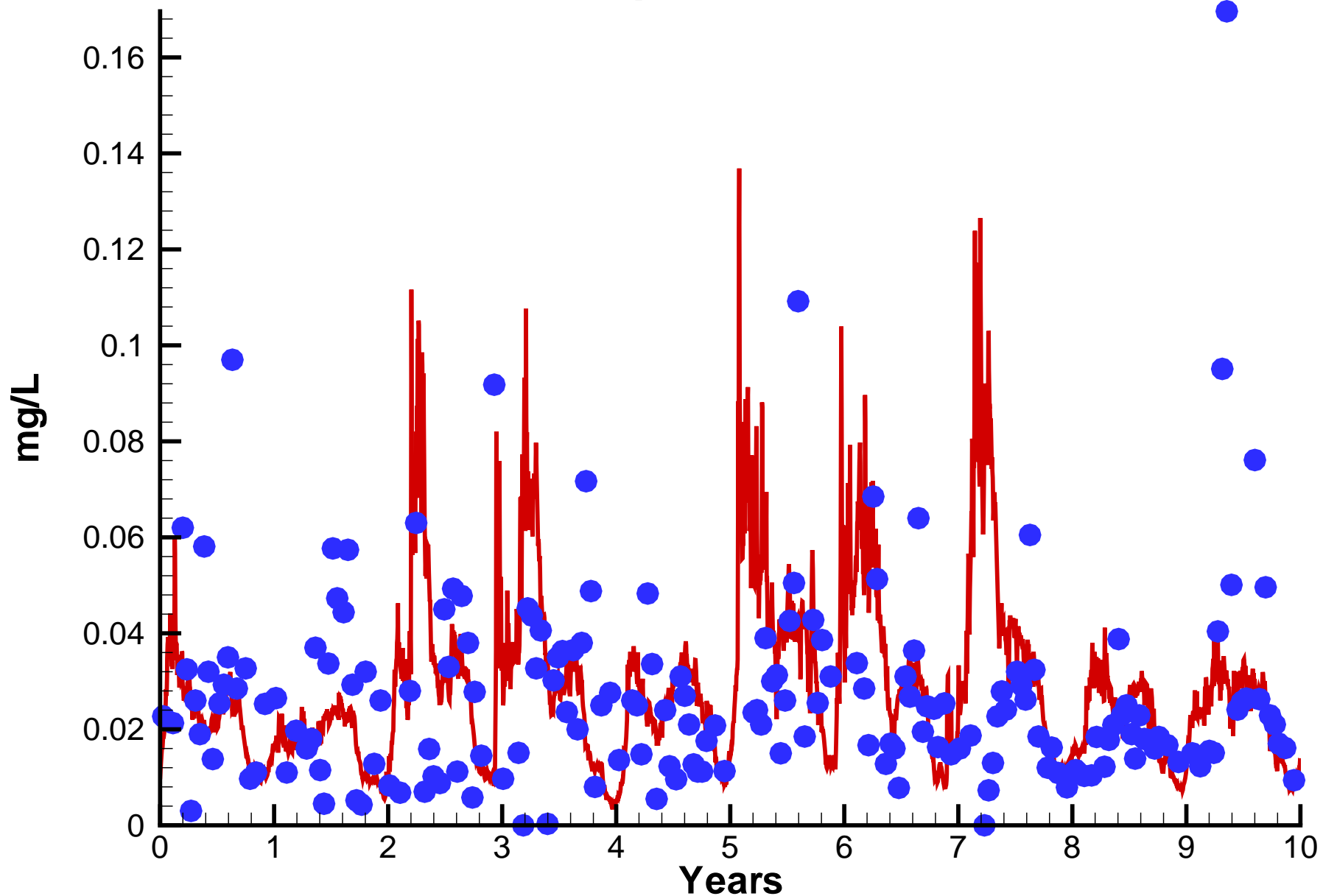
Particulate Phosphorus LE2.2 Bottom



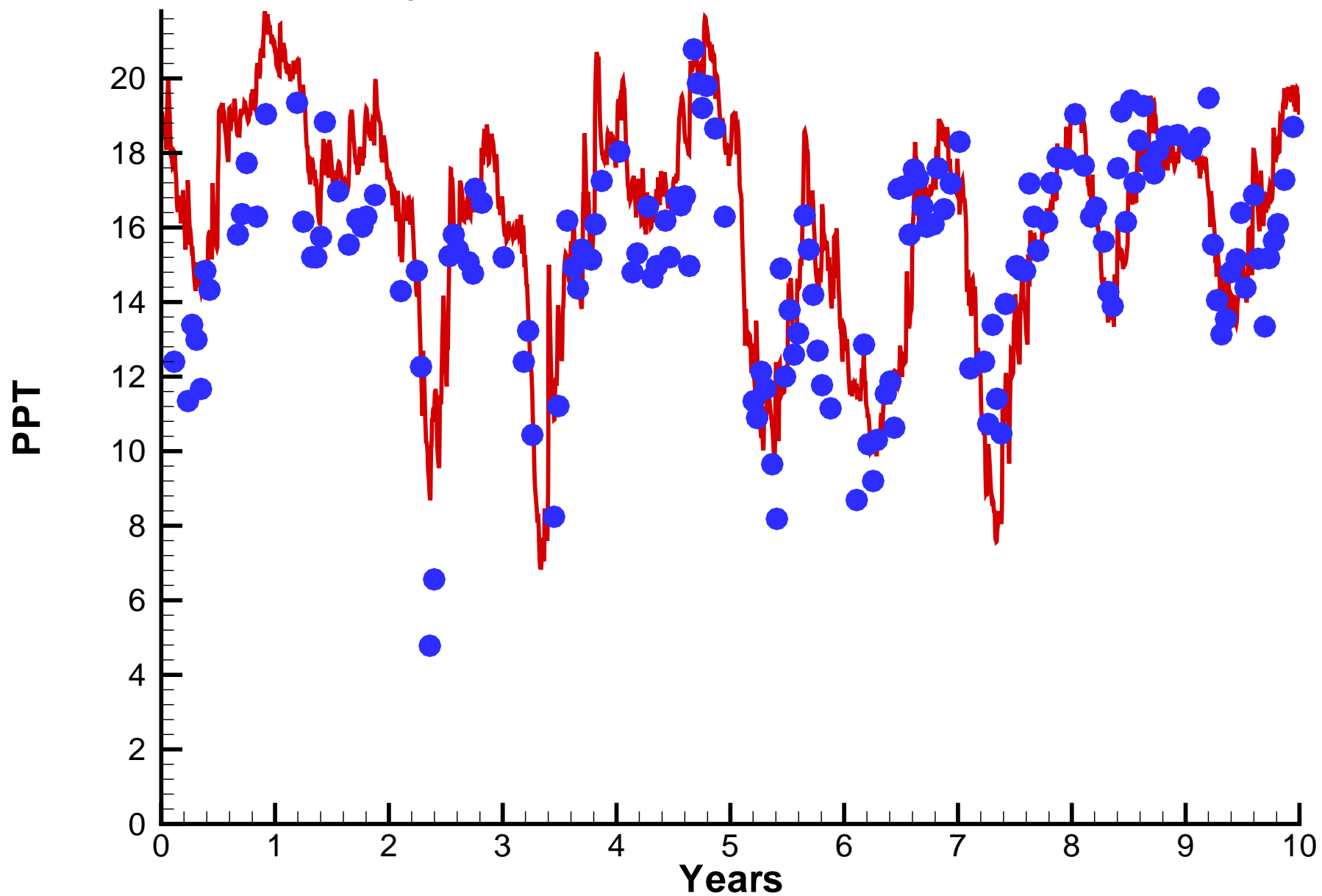
56920 Grid (Run 406) Particulate Phosphorus LE2.2 Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus LE2.2 Surface

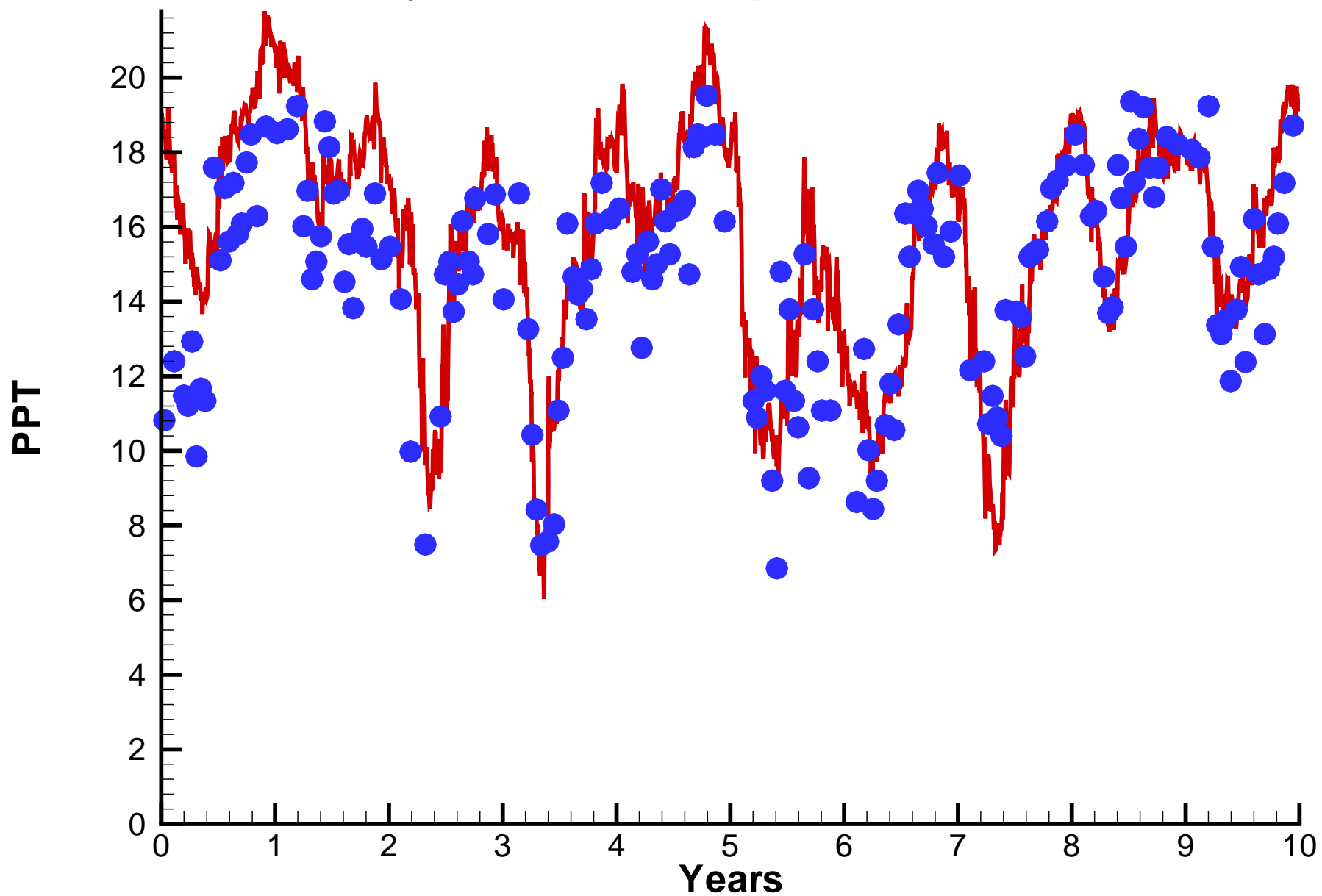


56920 Grid (Run 406) Salinity LE2.2 Bottom



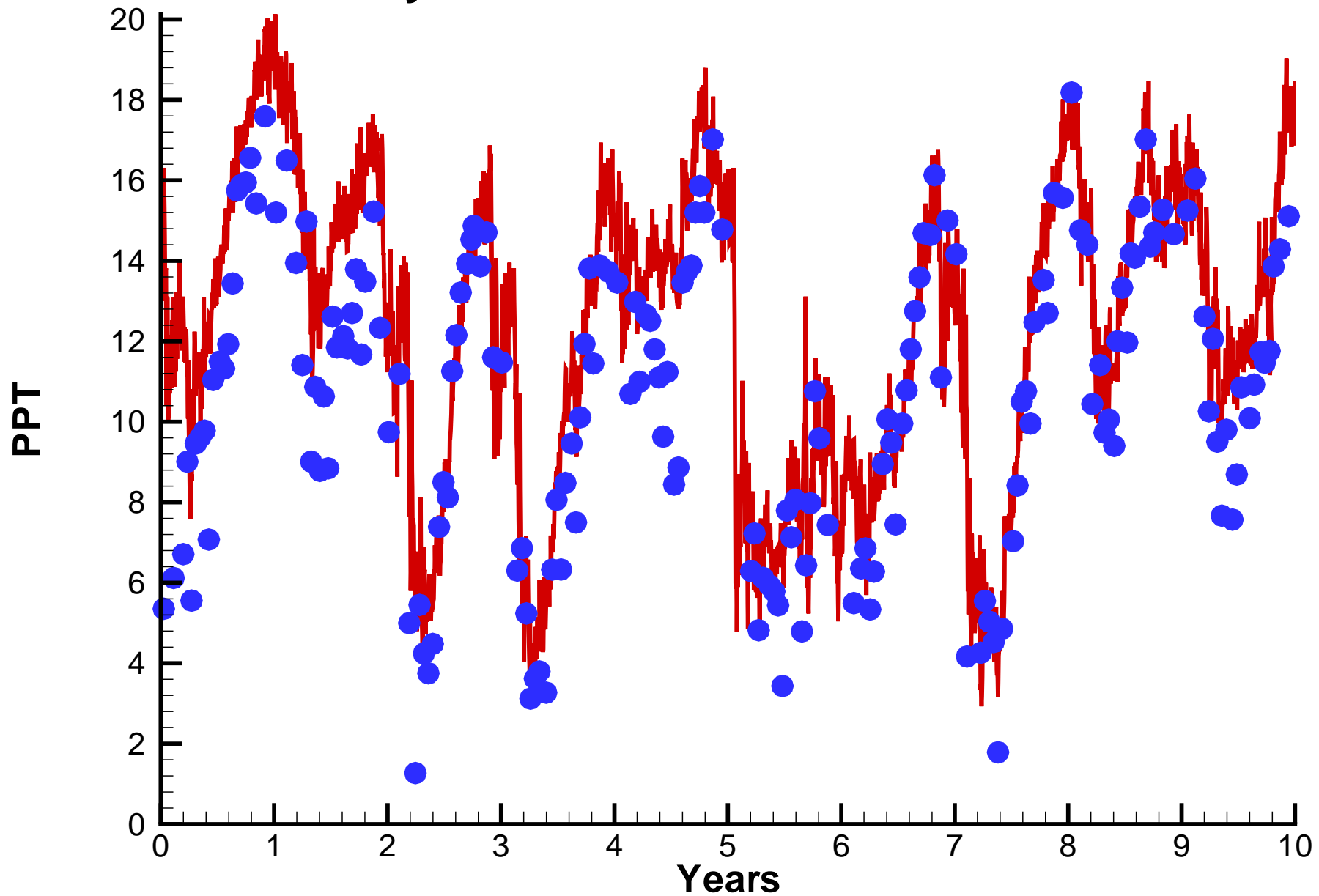
56920 Grid (Run 406)

Salinity LE2.2 Mid-Depth

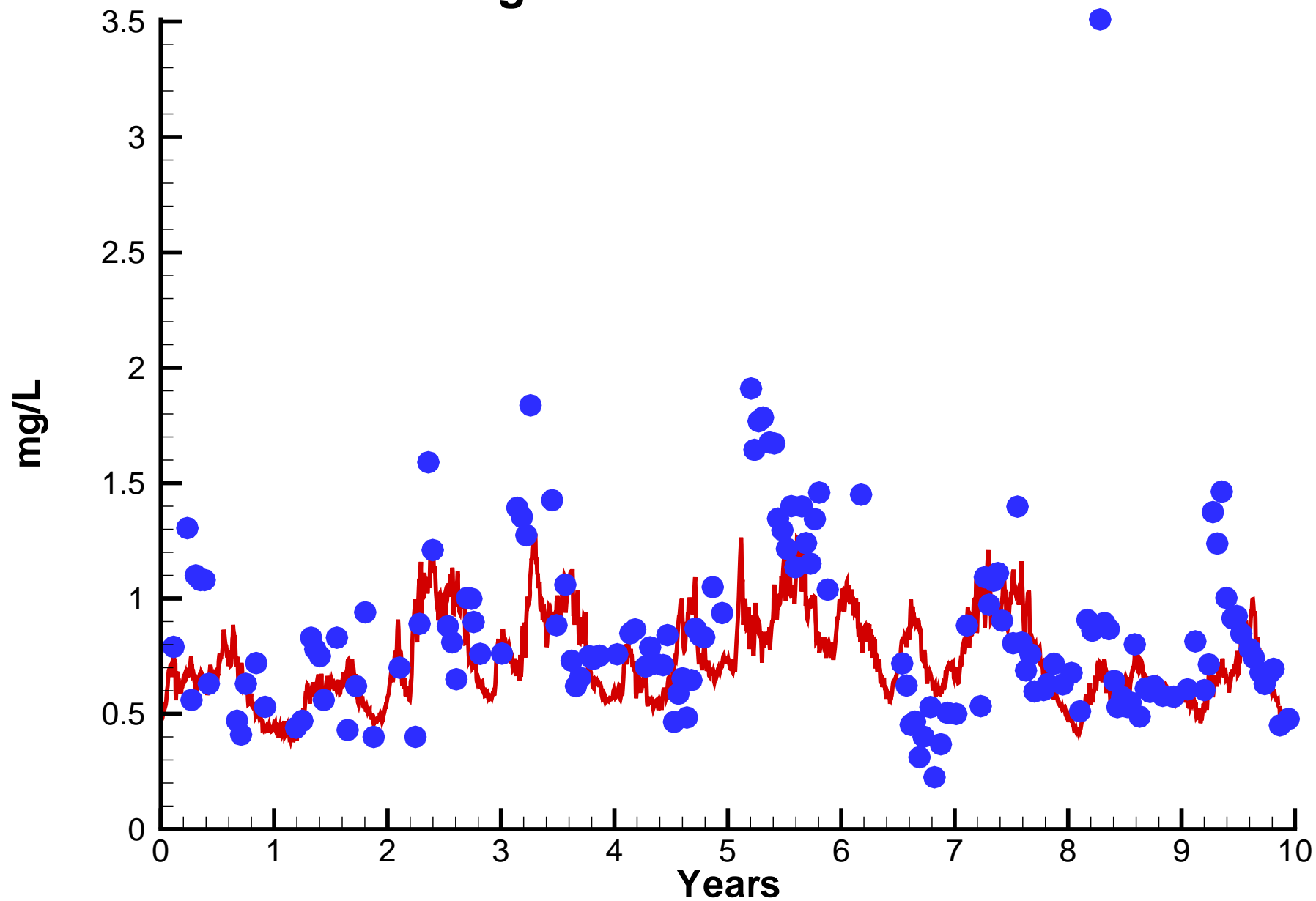


56920 Grid (Run 406)

Salinity LE2.2 Surface

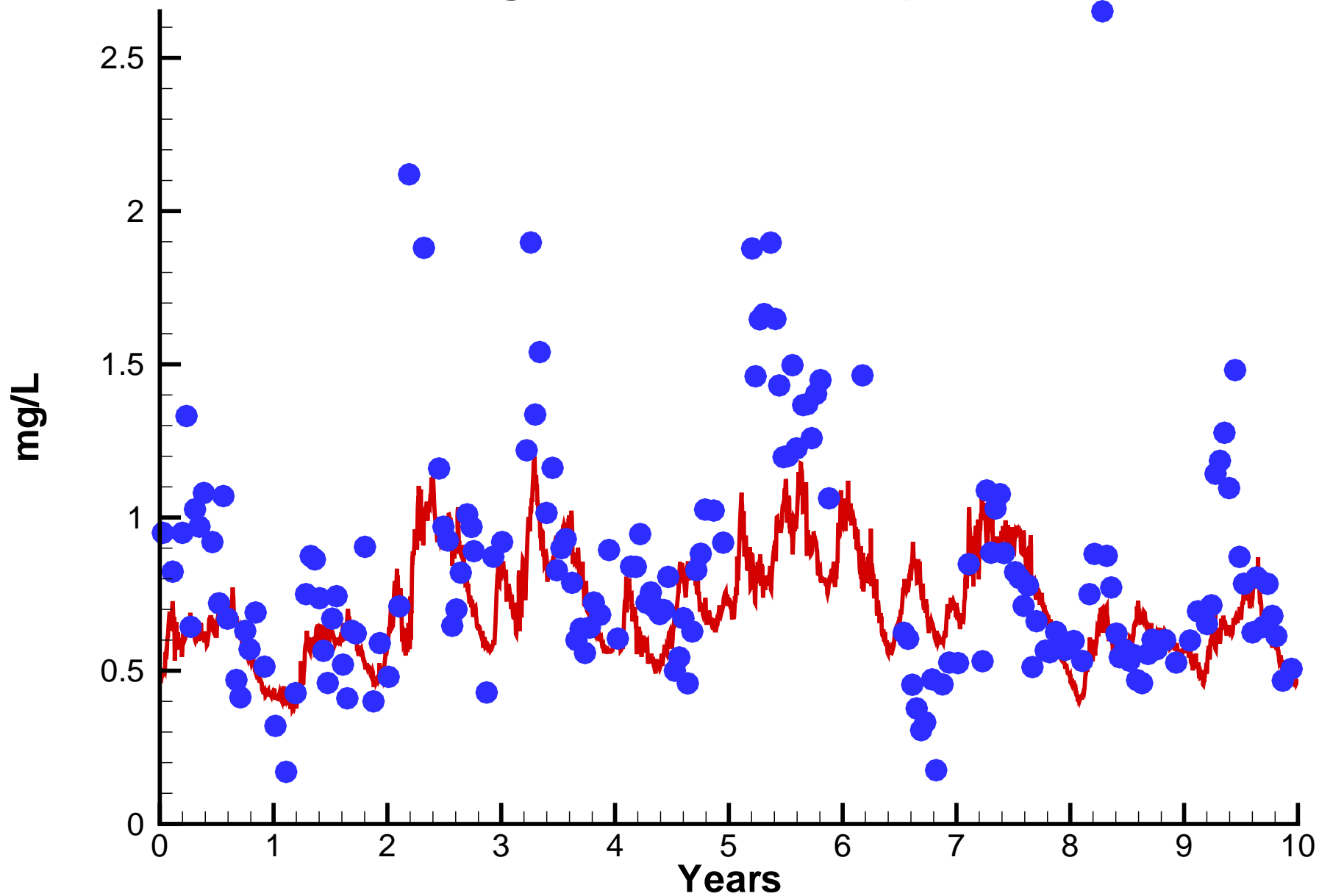


56920 Grid (Run 406) Total Nitrogen LE2.2 Bottom

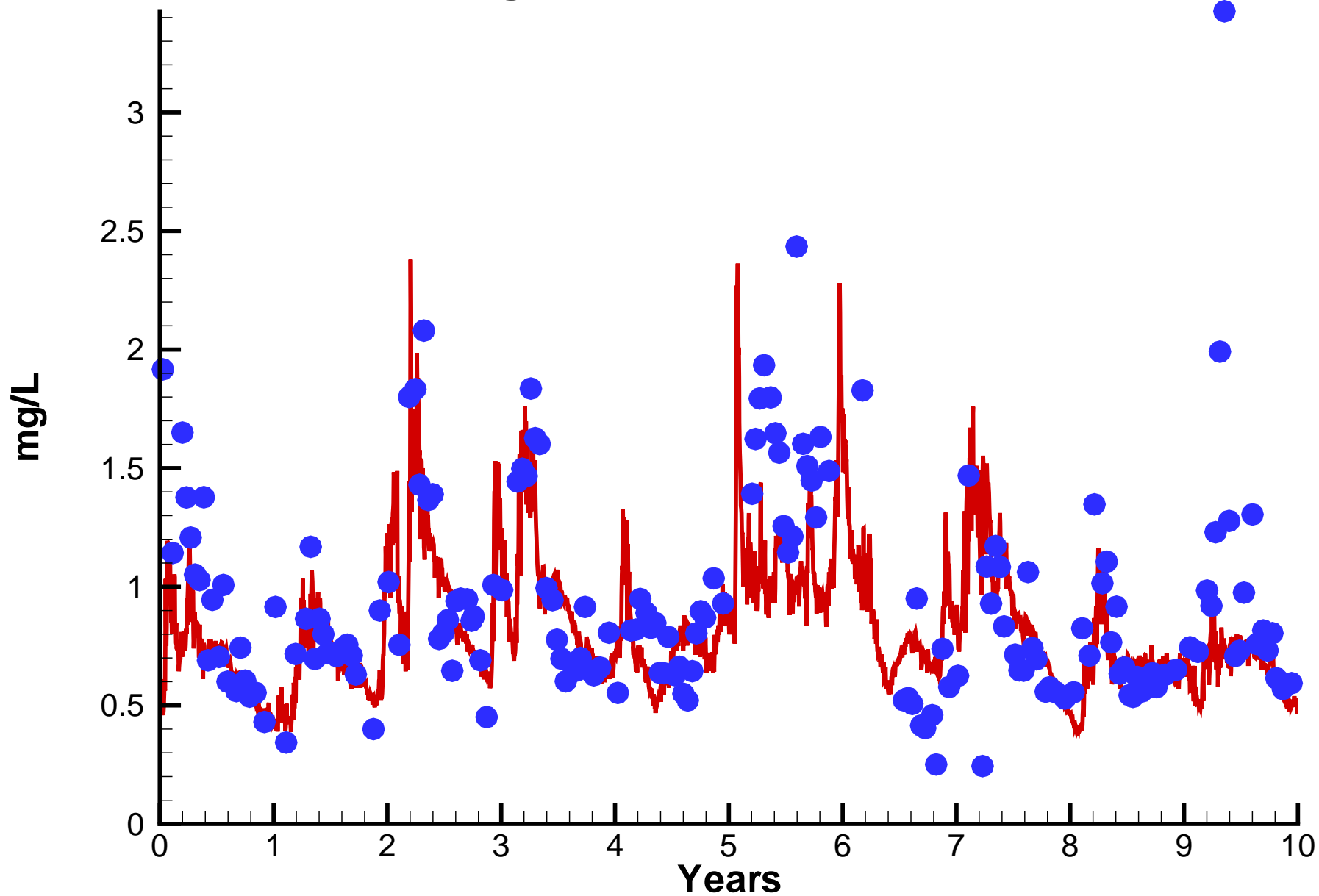


56920 Grid (Run 406)

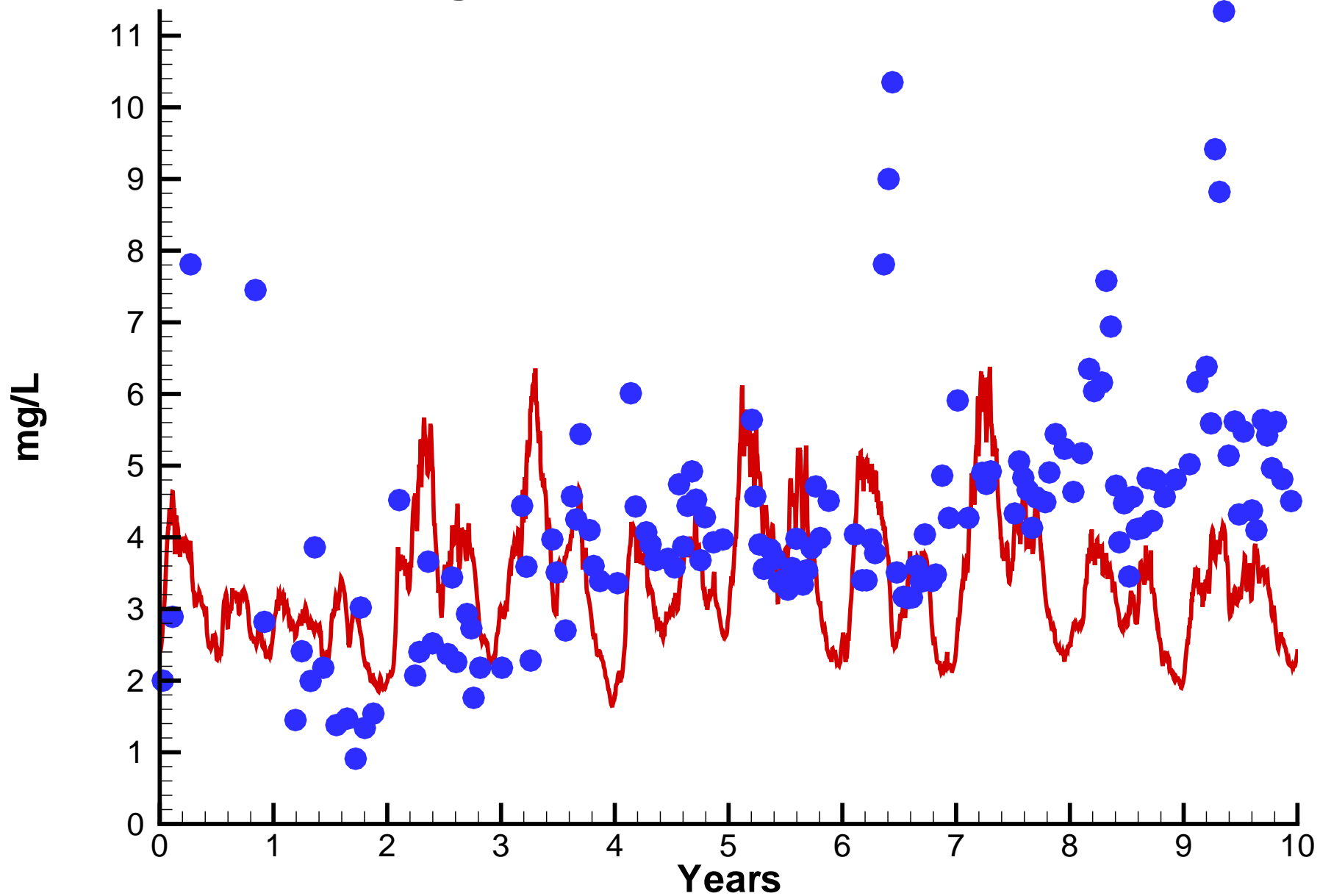
Total Nitrogen LE2.2 Mid-Depth



56920 Grid (Run 406) Total Nitrogen LE2.2 Surface

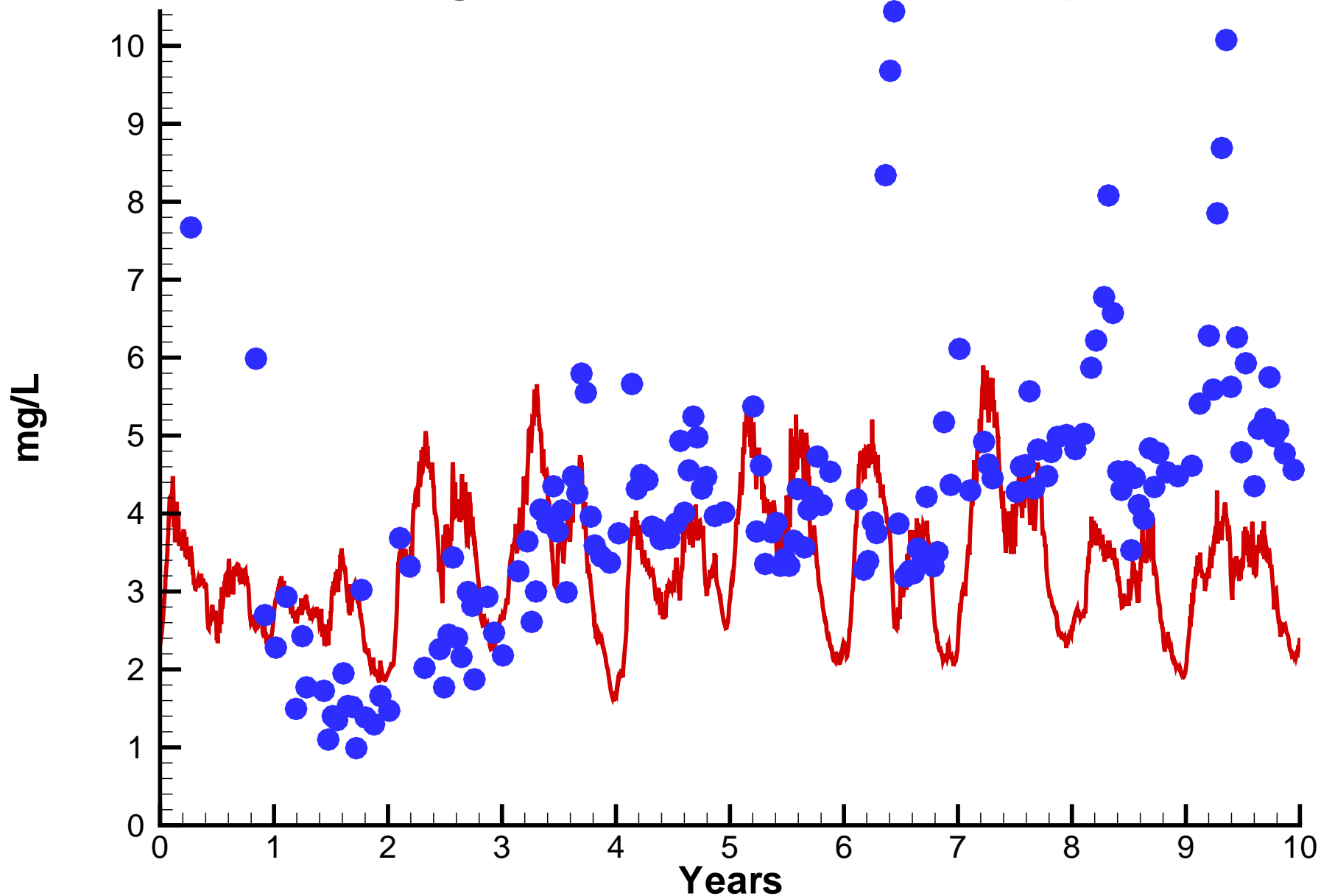


56920 Grid (Run 406) Total Organic Carbon LE2.2 Bottom

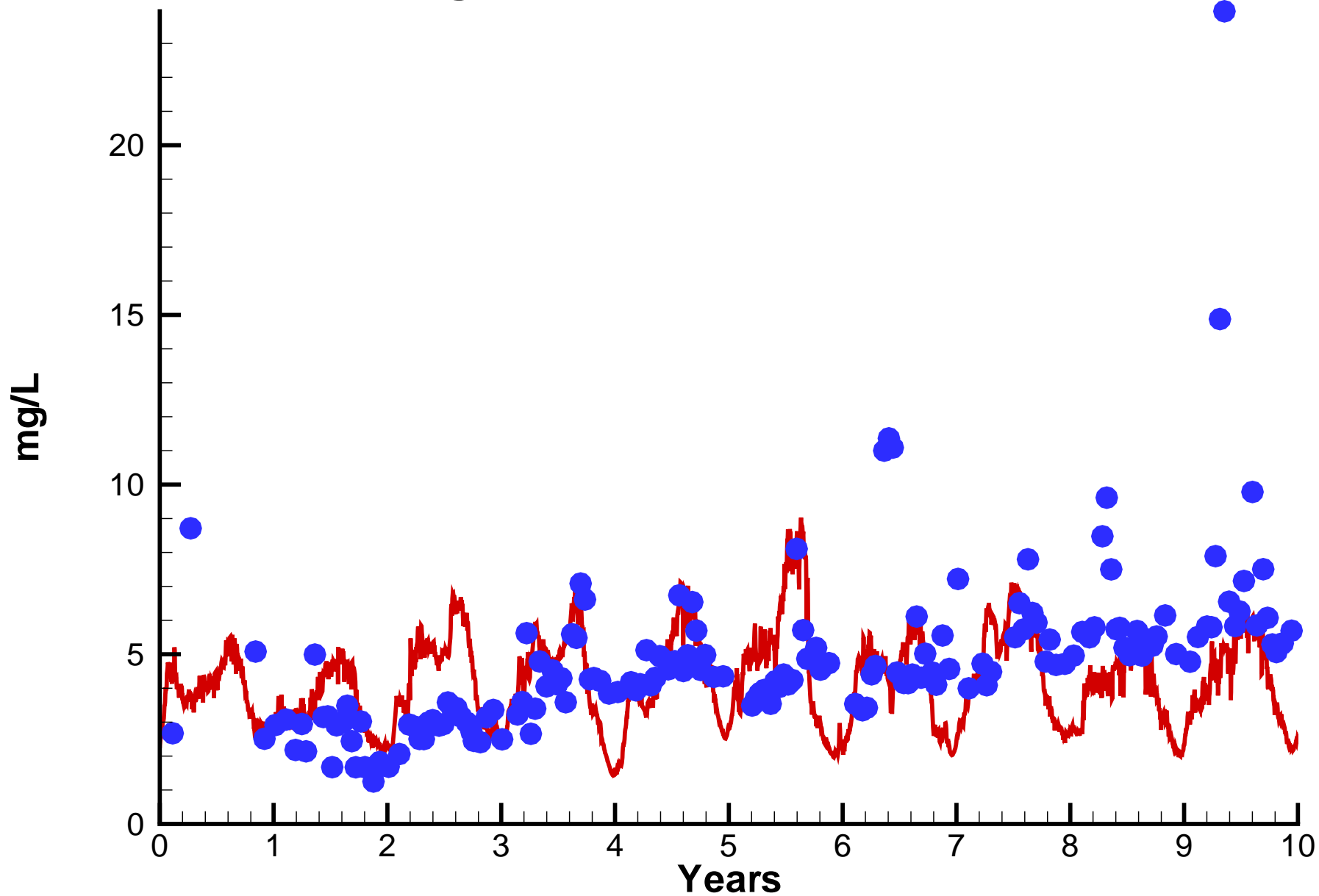


56920 Grid (Run 406)

Total Organic Carbon LE2.2 Mid-Depth

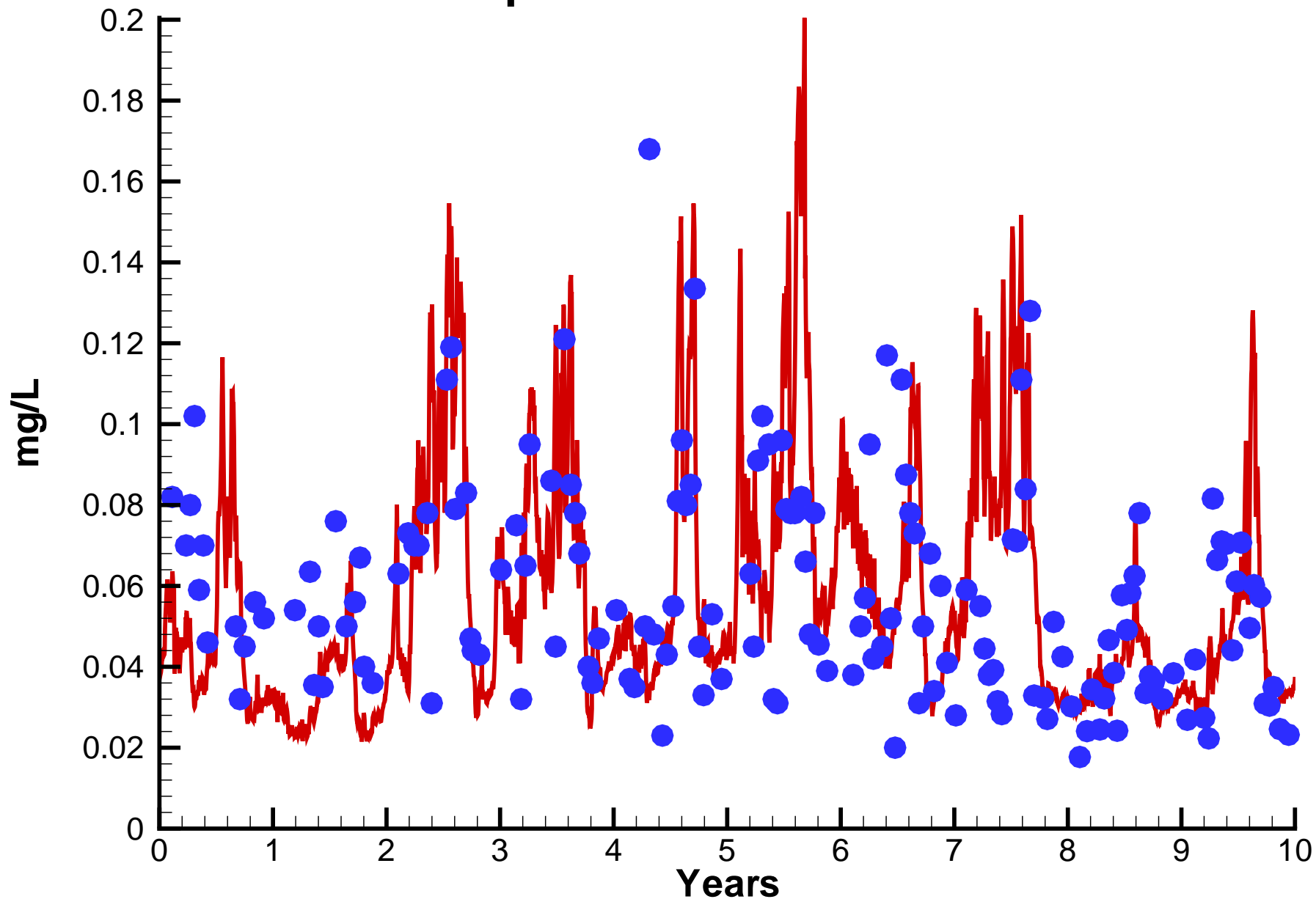


56920 Grid (Run 406) Total Organic Carbon LE2.2 Surface



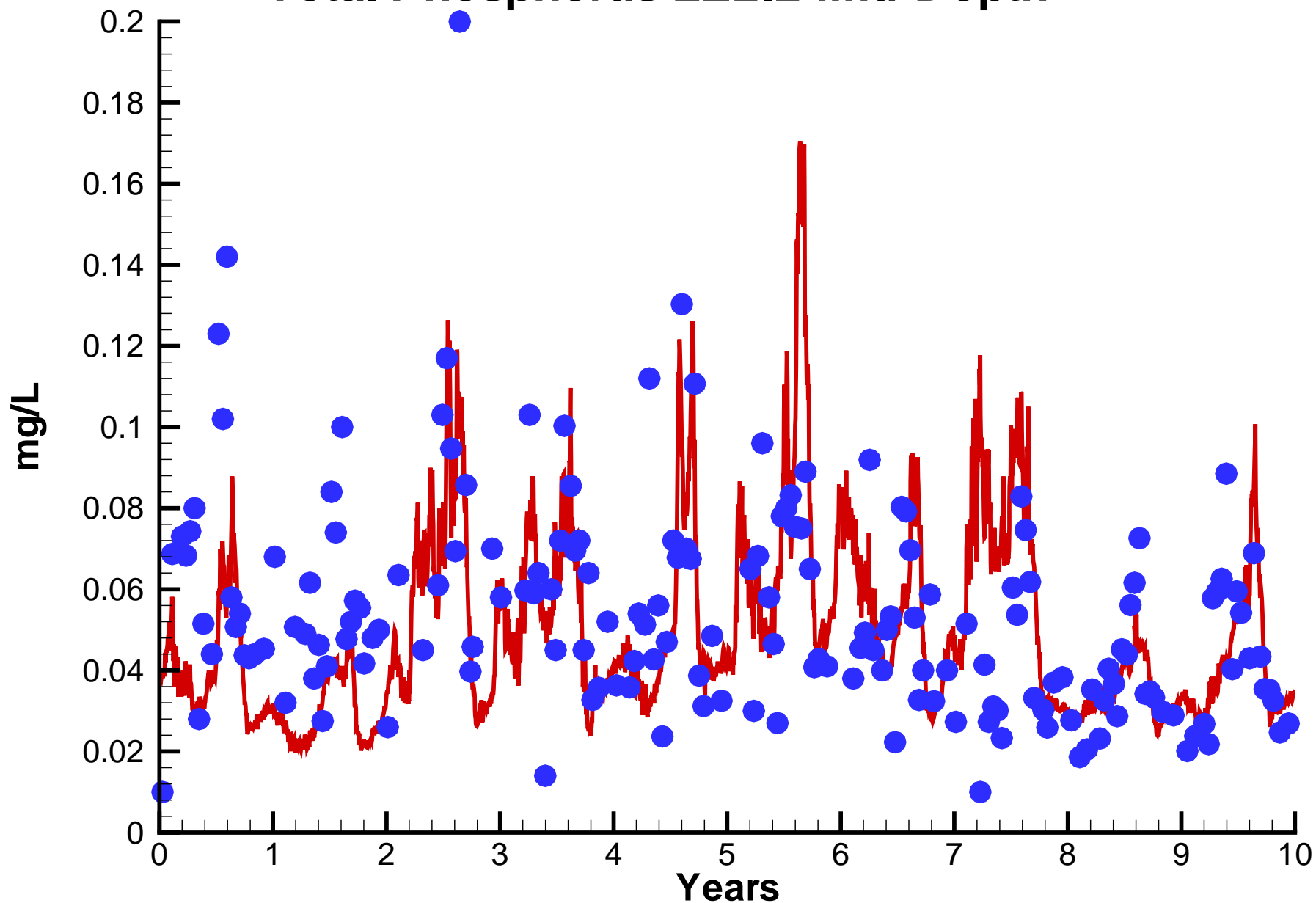
56920 Grid (Run 406)

Total Phosphorus LE2.2 Bottom

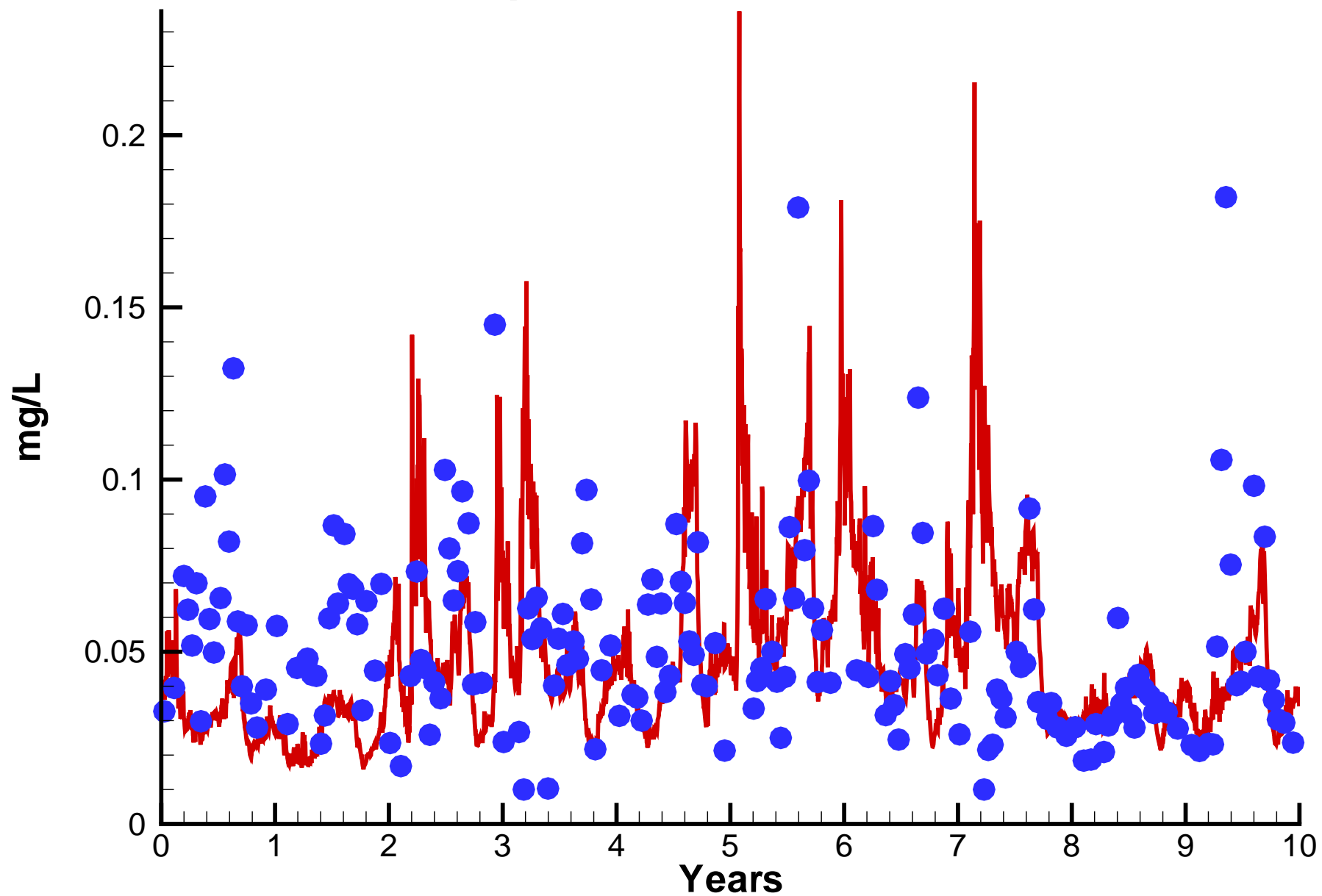


56920 Grid (Run 406)

Total Phosphorus LE2.2 Mid-Depth

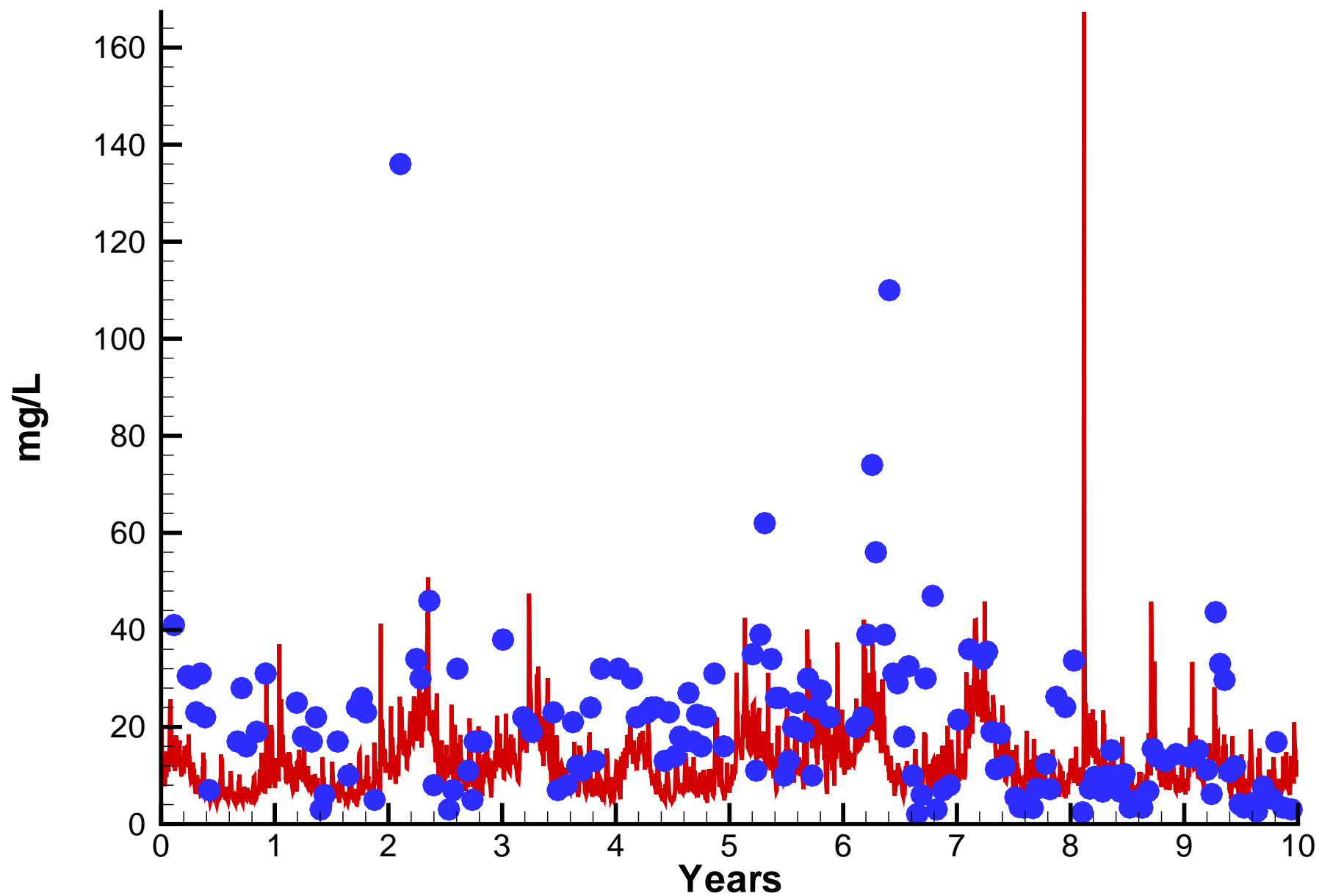


56920 Grid (Run 406) Total Phosphorus LE2.2 Surface



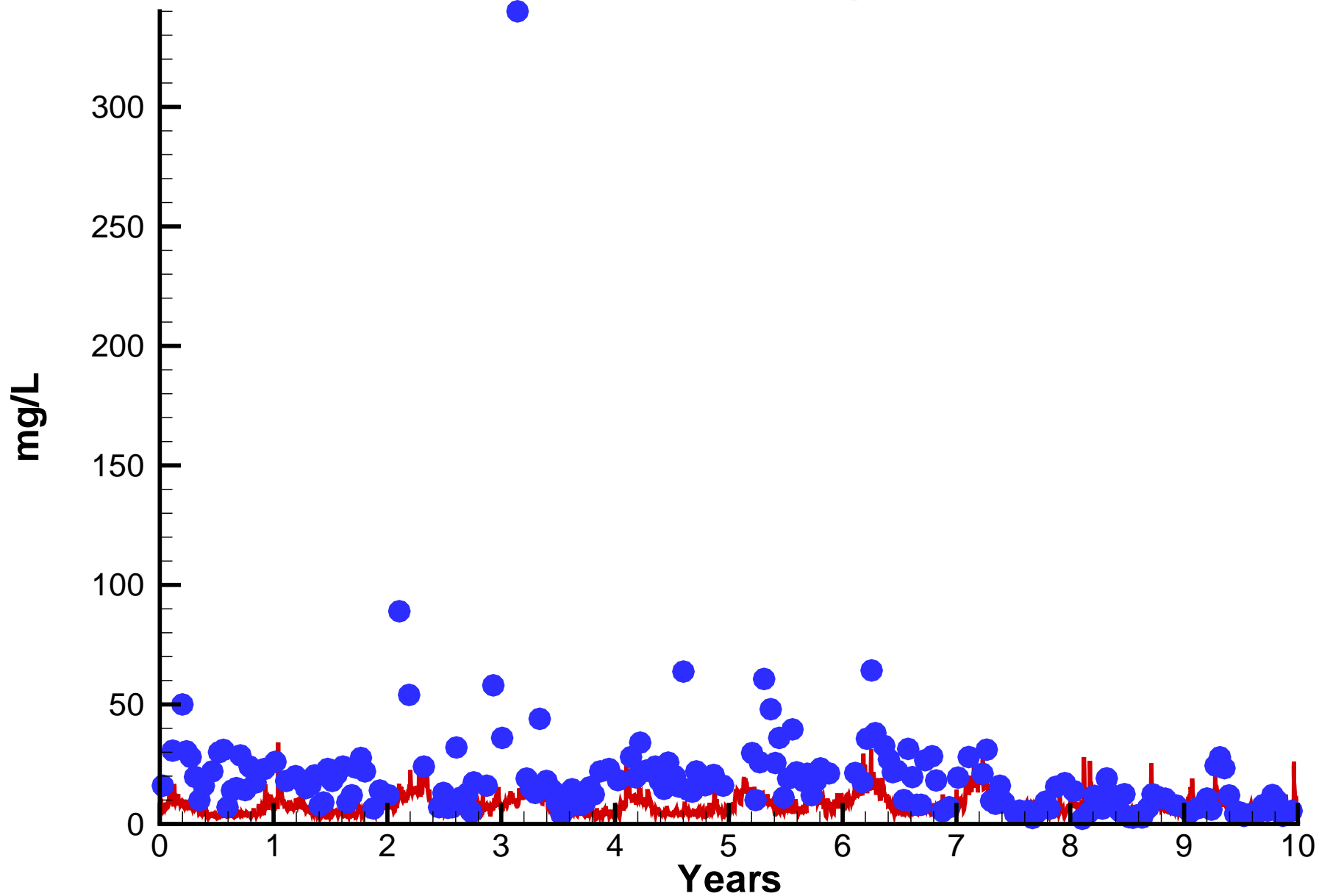
56920 Grid (Run 406)

Total Solids LE2.2 Bottom

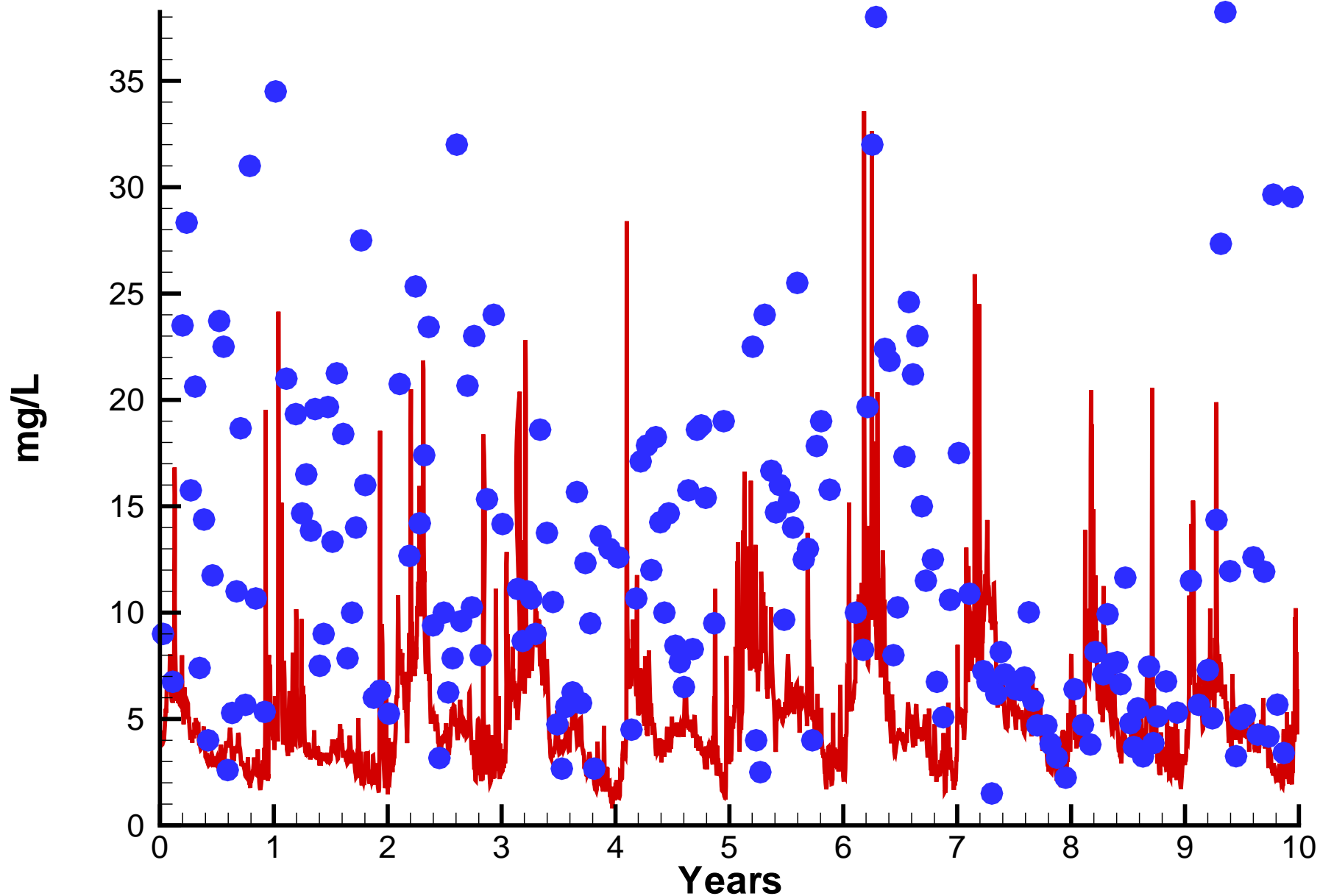


56920 Grid (Run 406)

Total Solids LE2.2 Mid-Depth

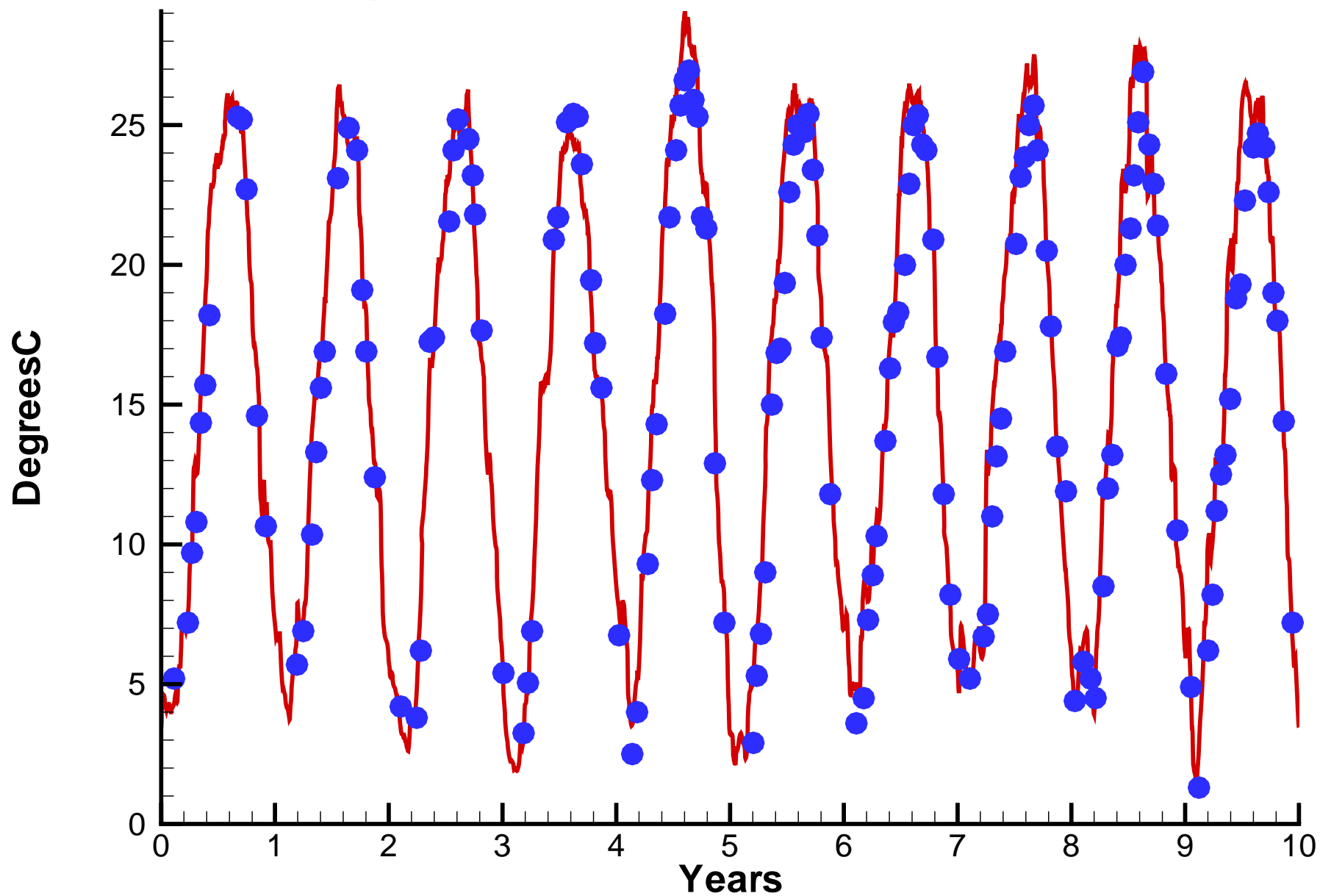


56920 Grid (Run 406) Total Solids LE2.2 Surface



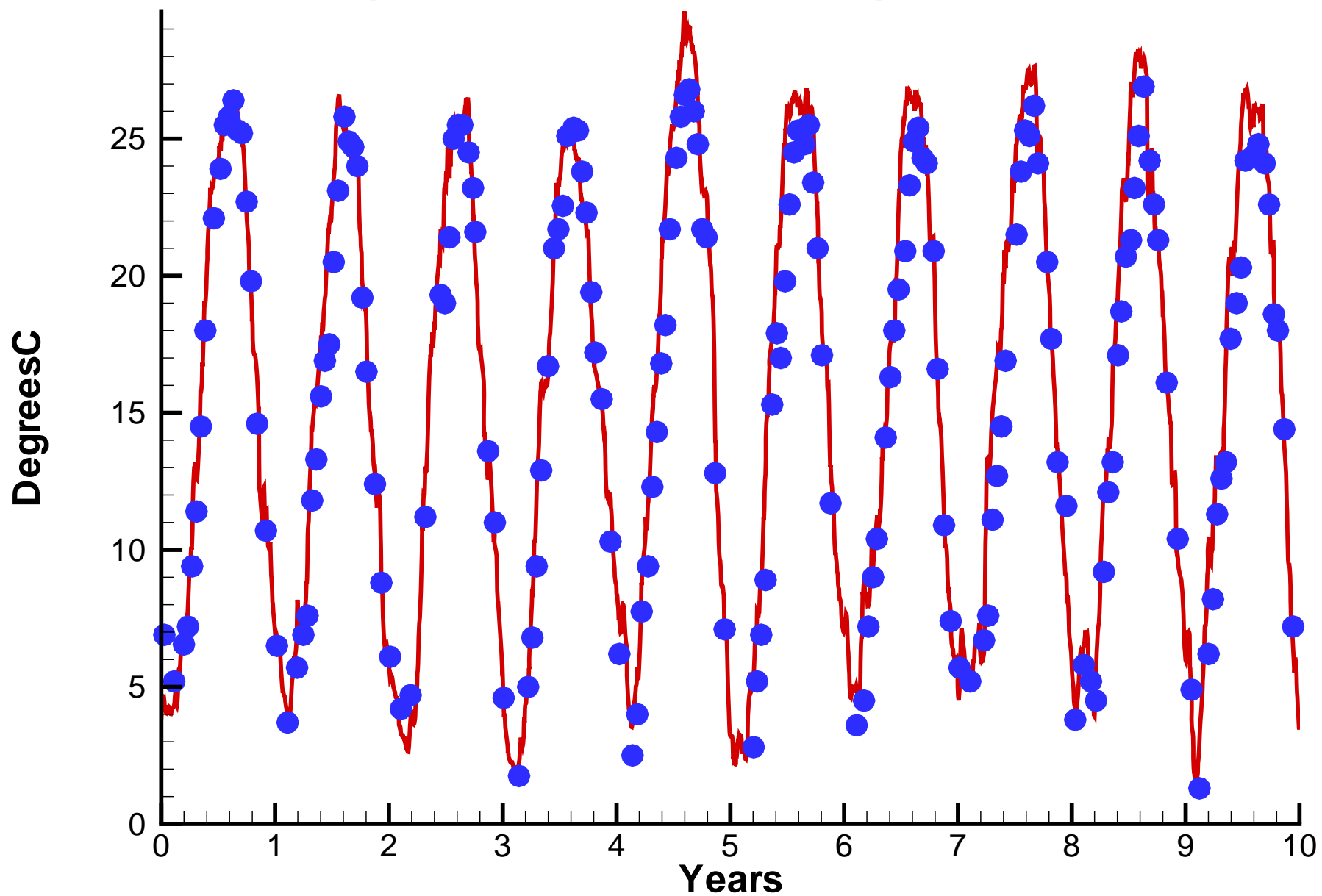
56920 Grid (Run 406)

Temperature LE2.2 Bottom



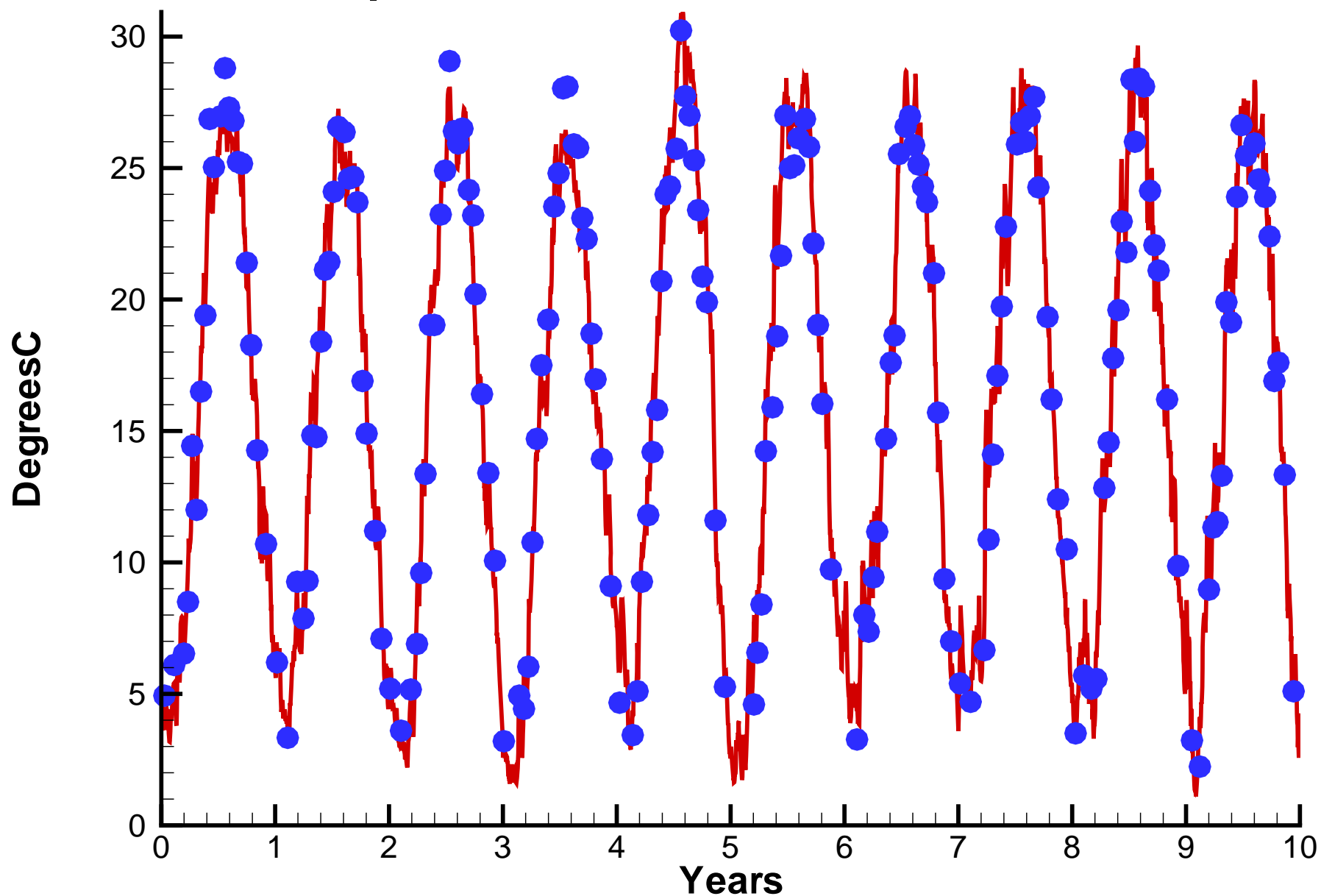
56920 Grid (Run 406)

Temperature LE2.2 Mid-Depth



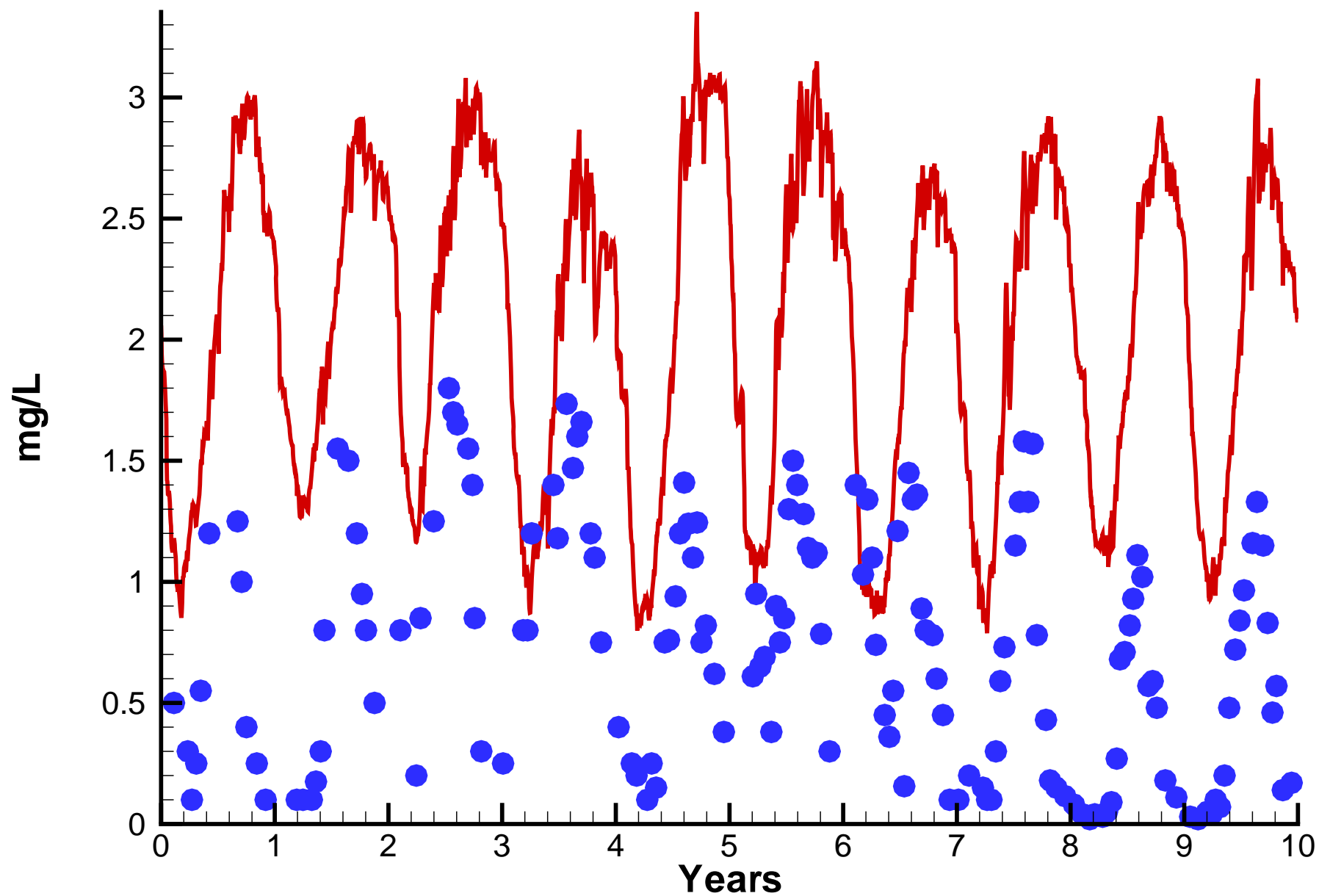
56920 Grid (Run 406)

Temperature LE2.2 Surface



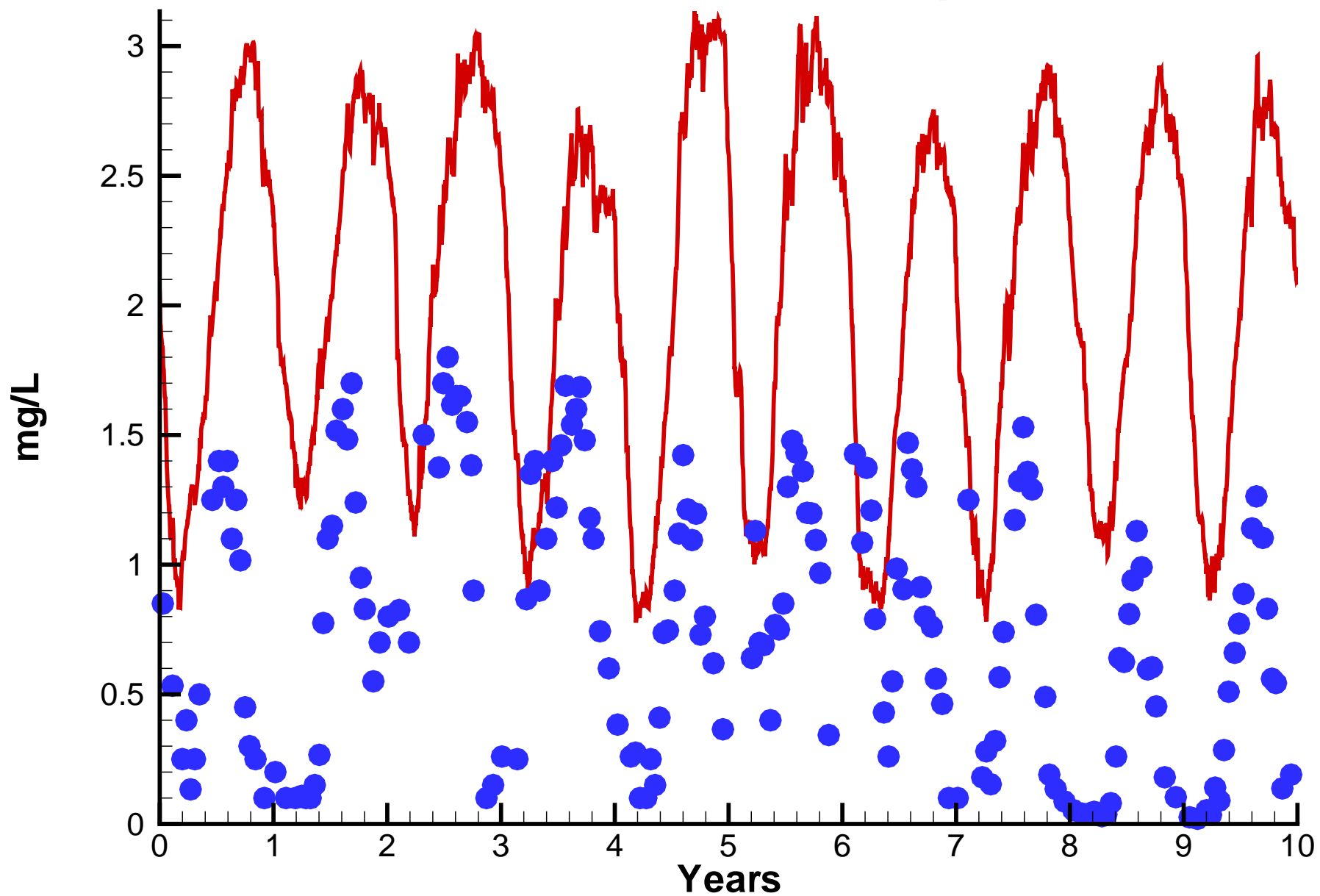
56920 Grid (Run 406)

Dissolved Silica LE2.2 Bottom

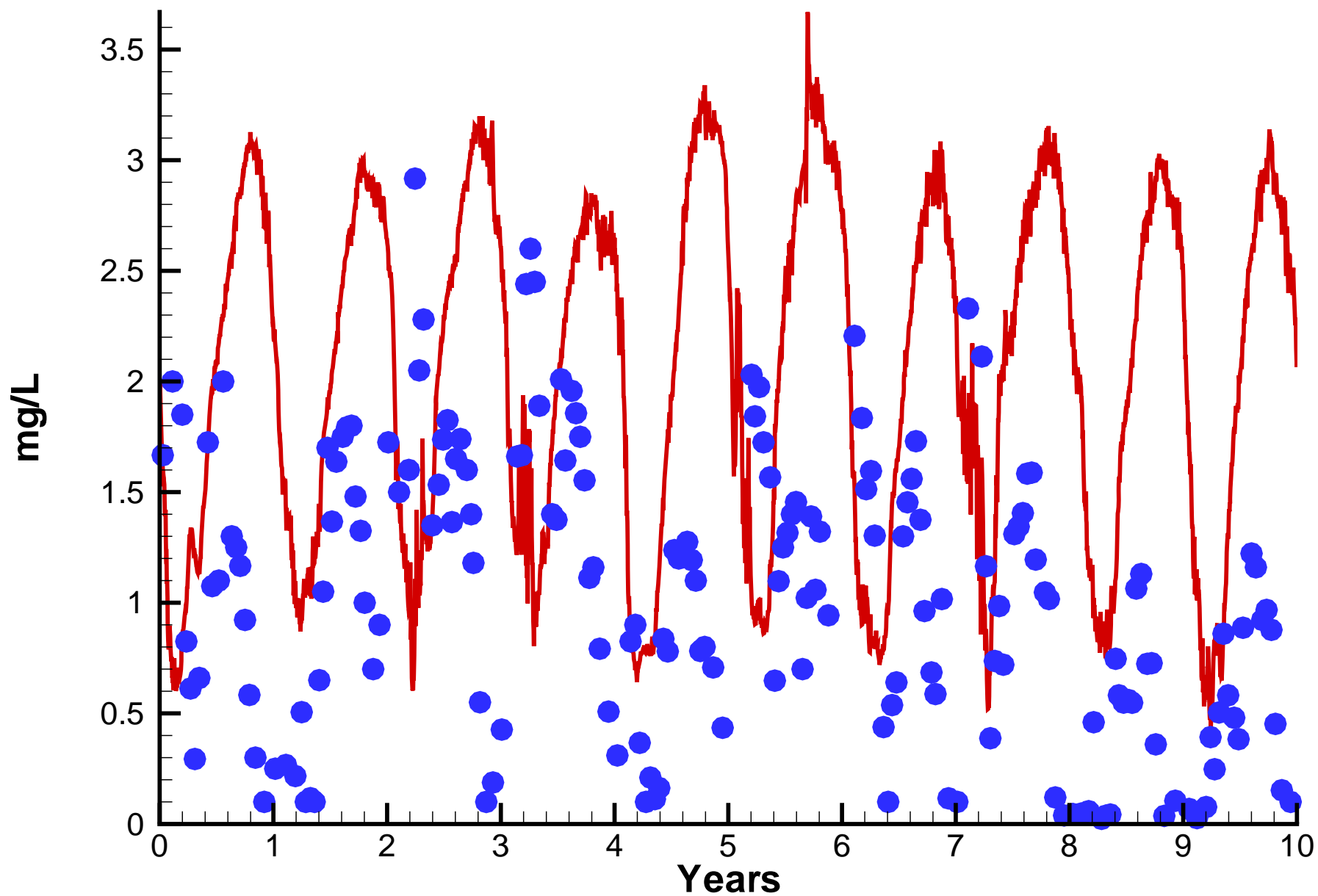


56920 Grid (Run 406)

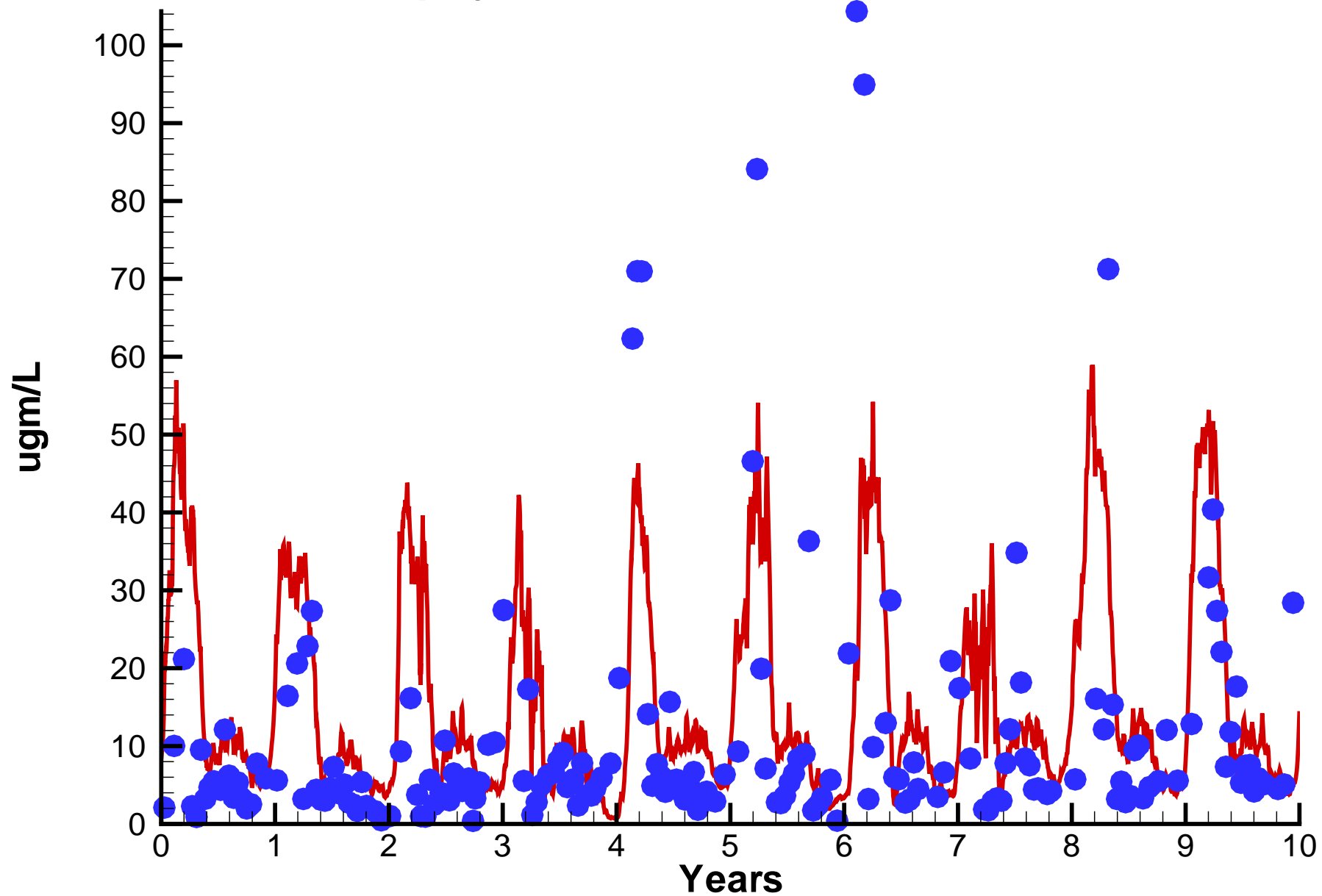
Dissolved Silica LE2.2 Mid-Depth



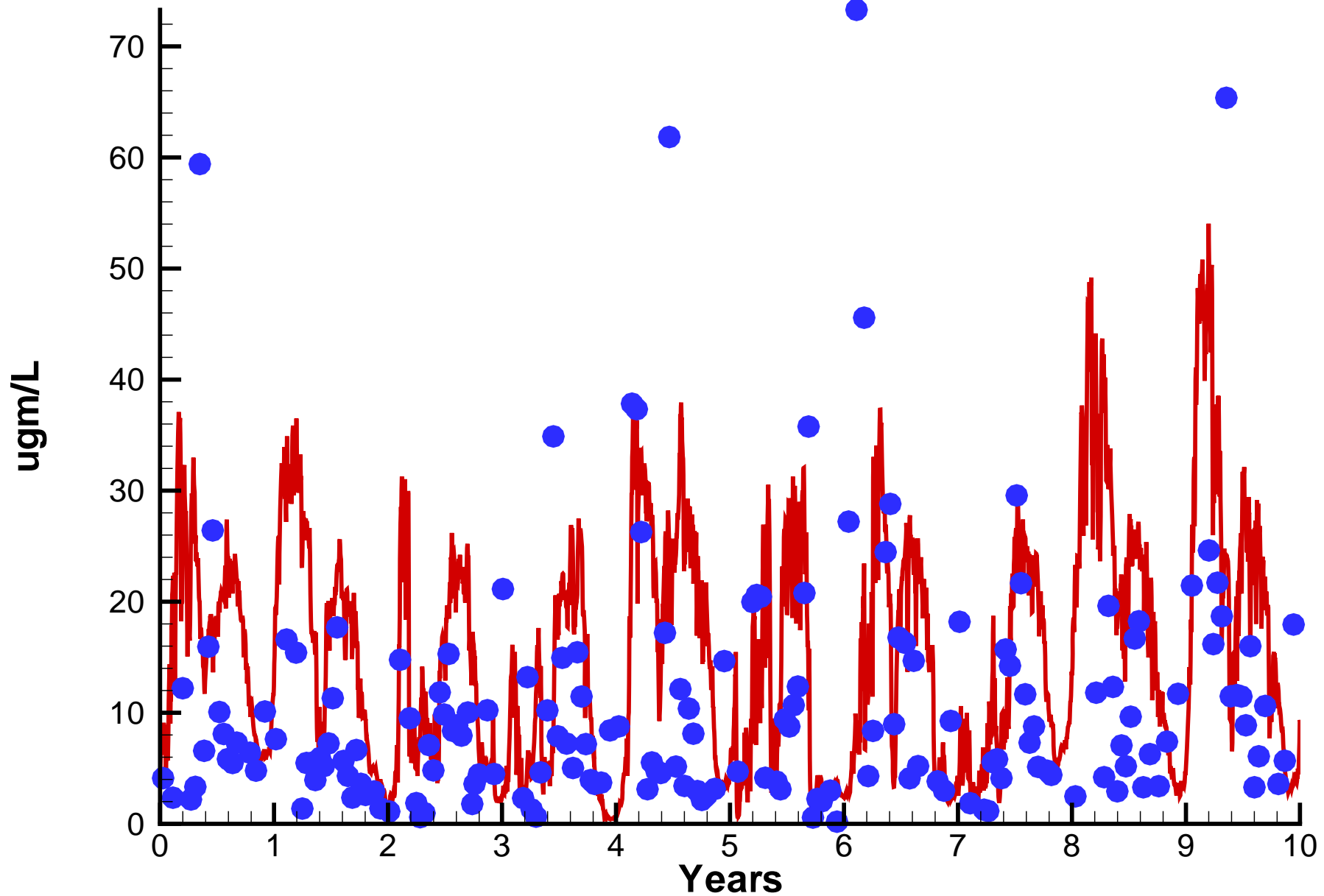
56920 Grid (Run 406) Dissolved Silica LE2.2 Surface



56920 Grid (Run 406) Chlorophyll RET2.4 Bottom

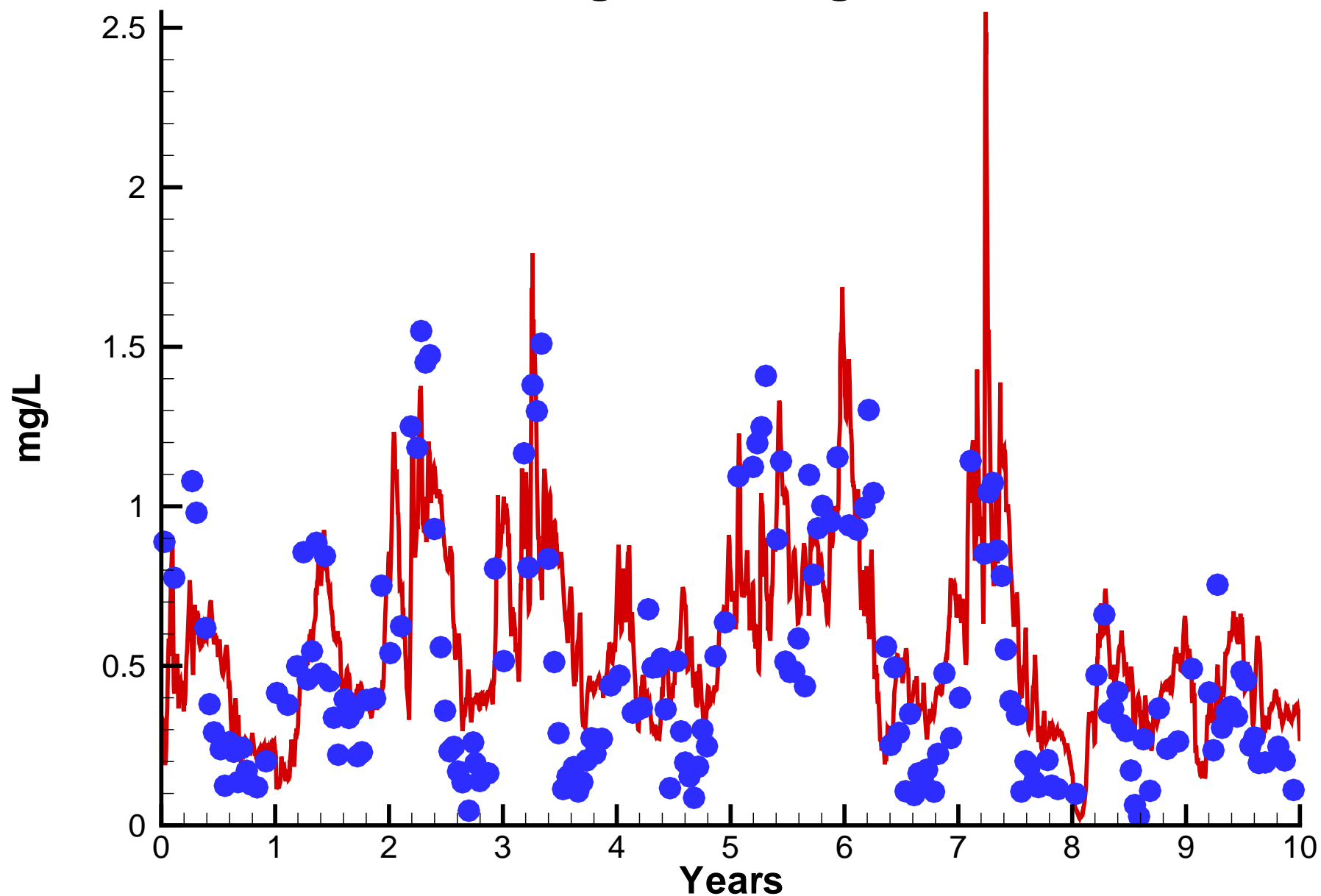


56920 Grid (Run 406)
Chlorophyll RET2.4 Surface



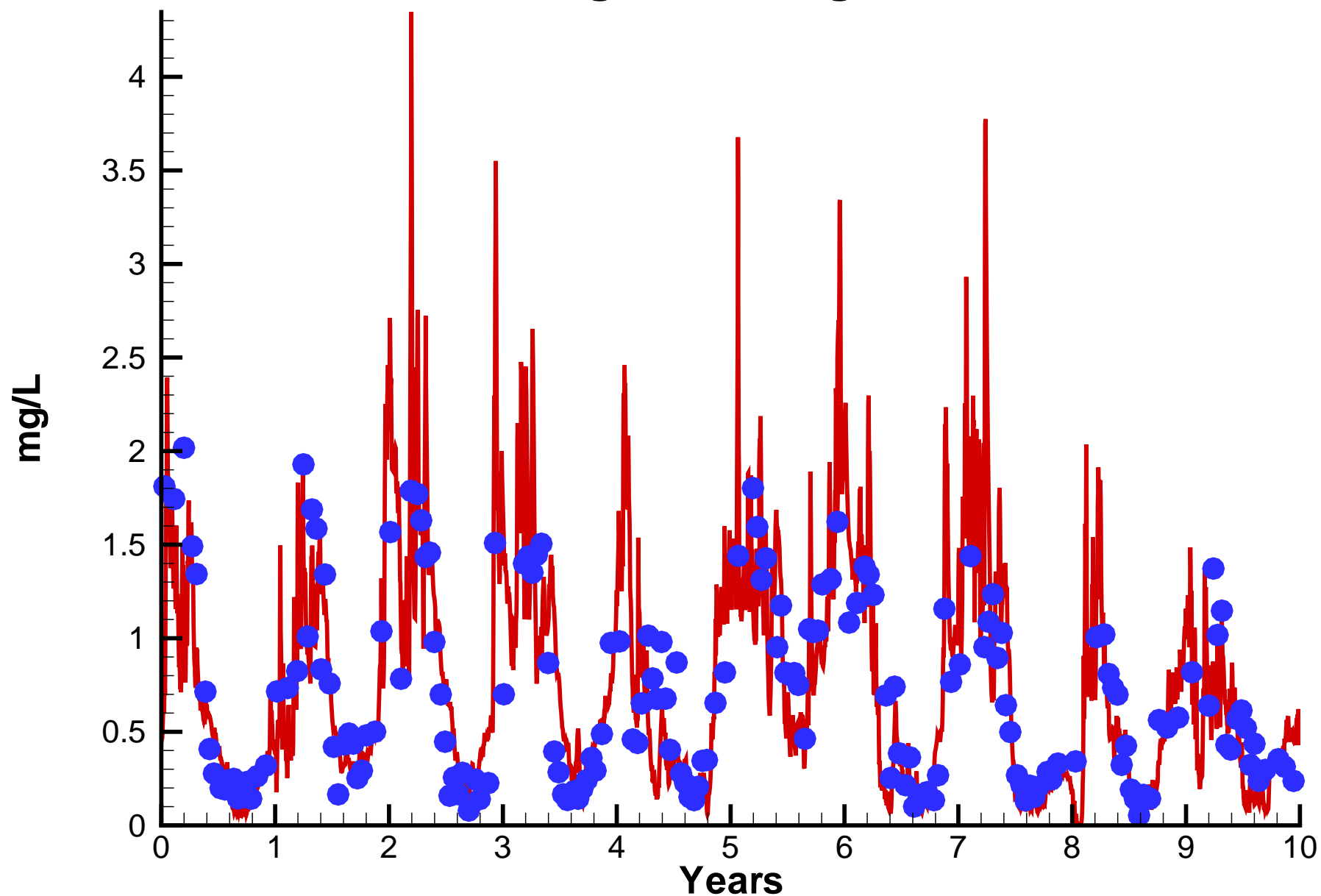
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET2.4 Bottom



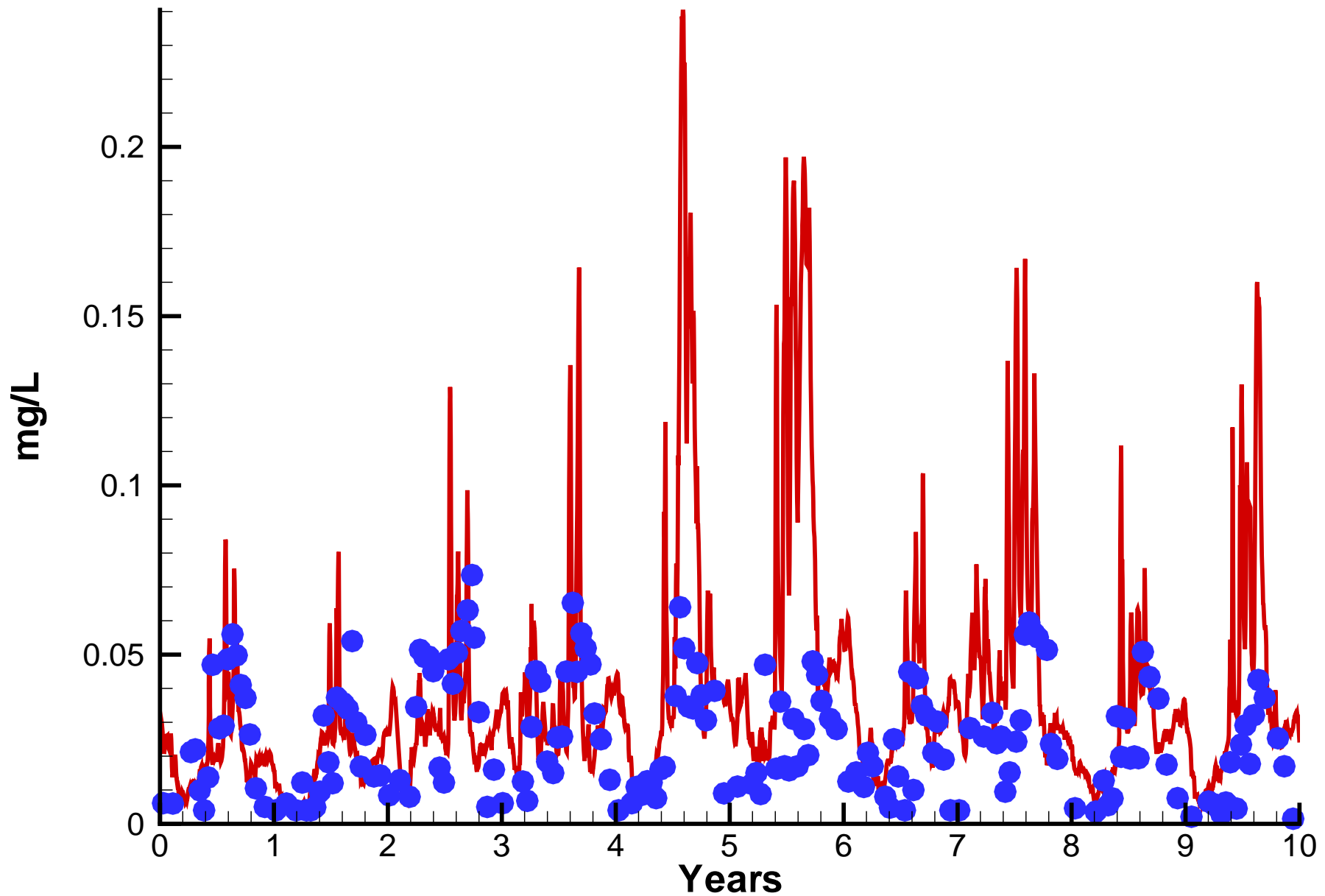
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET2.4 Surface



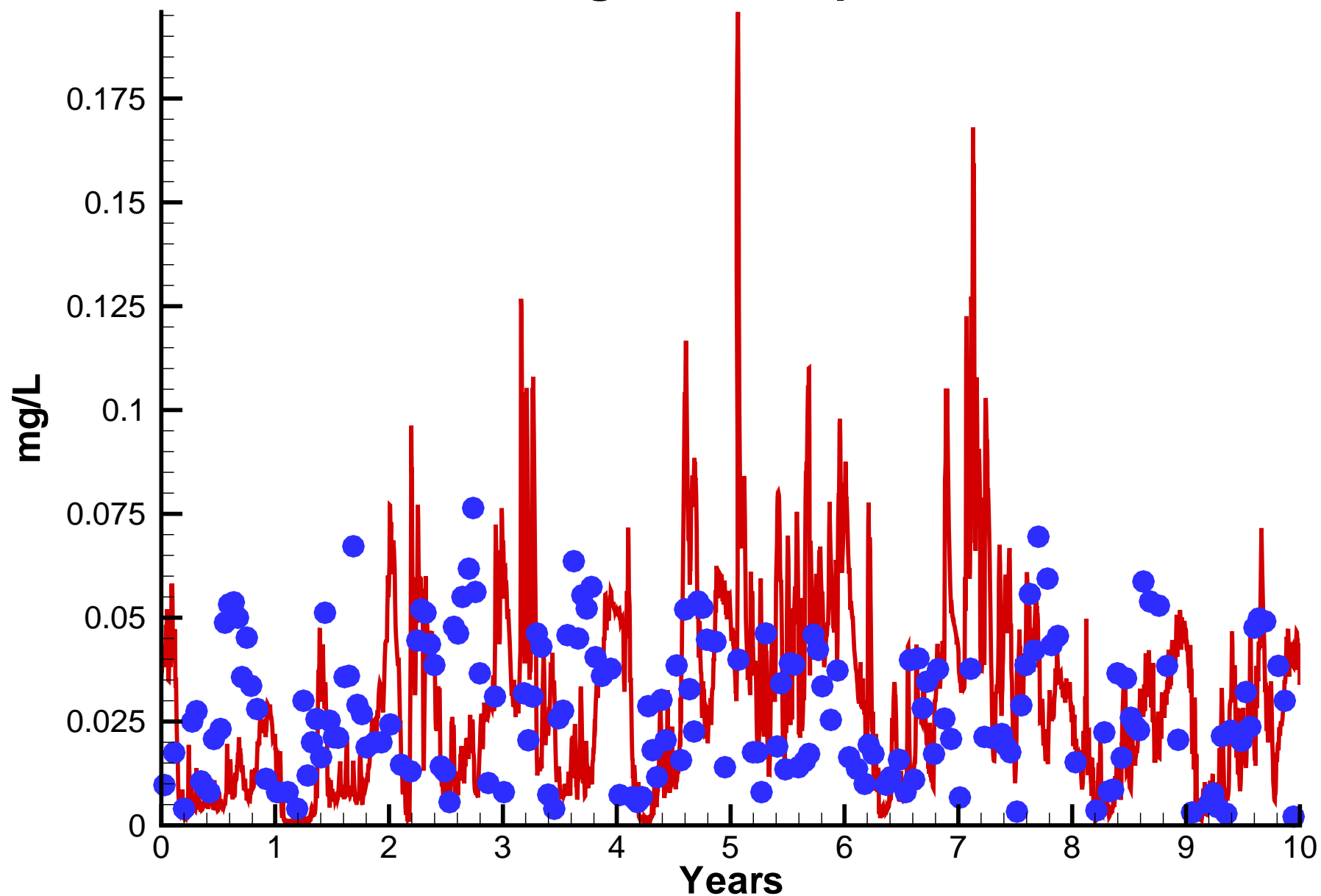
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET2.4 Bottom

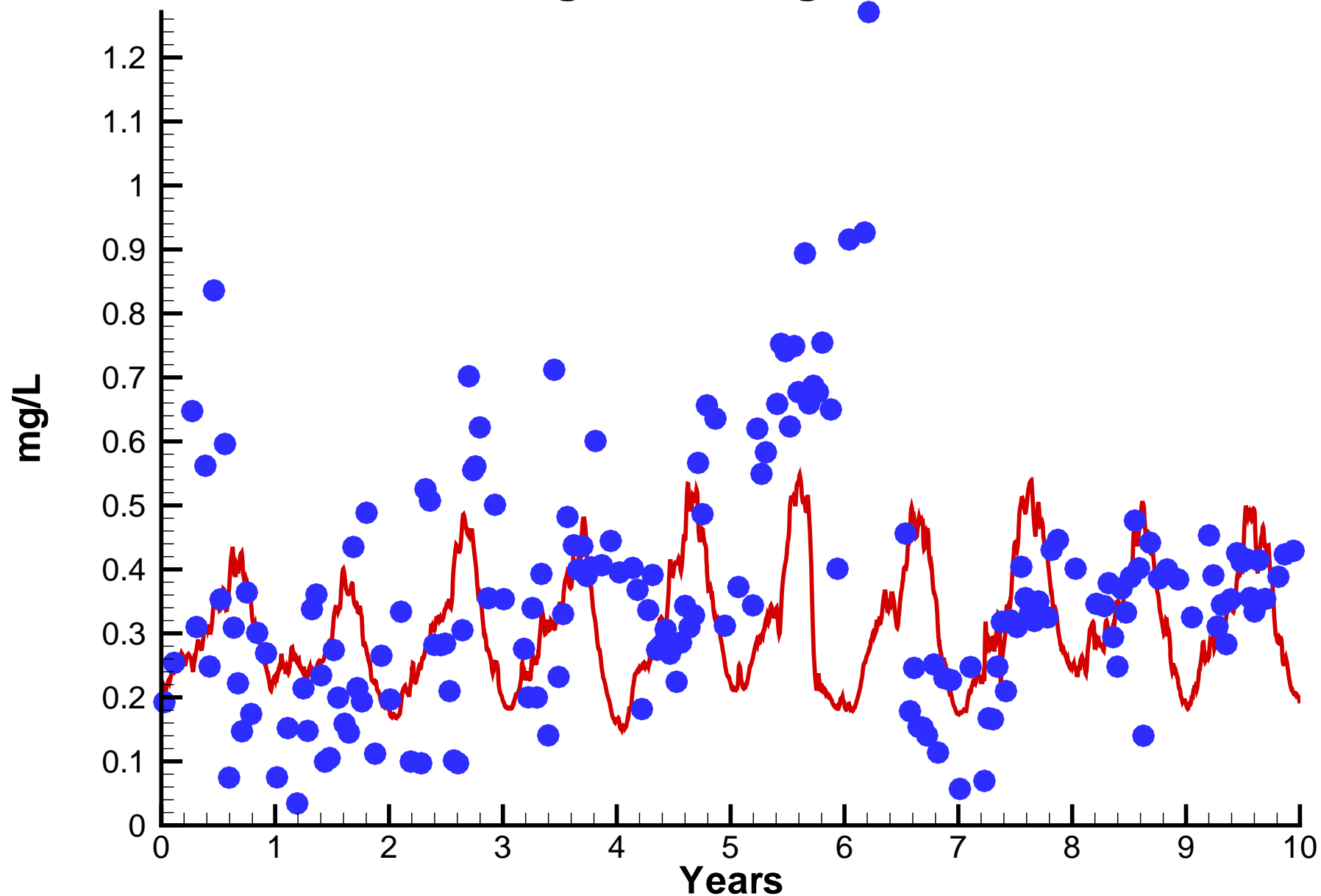


56920 Grid (Run 406)

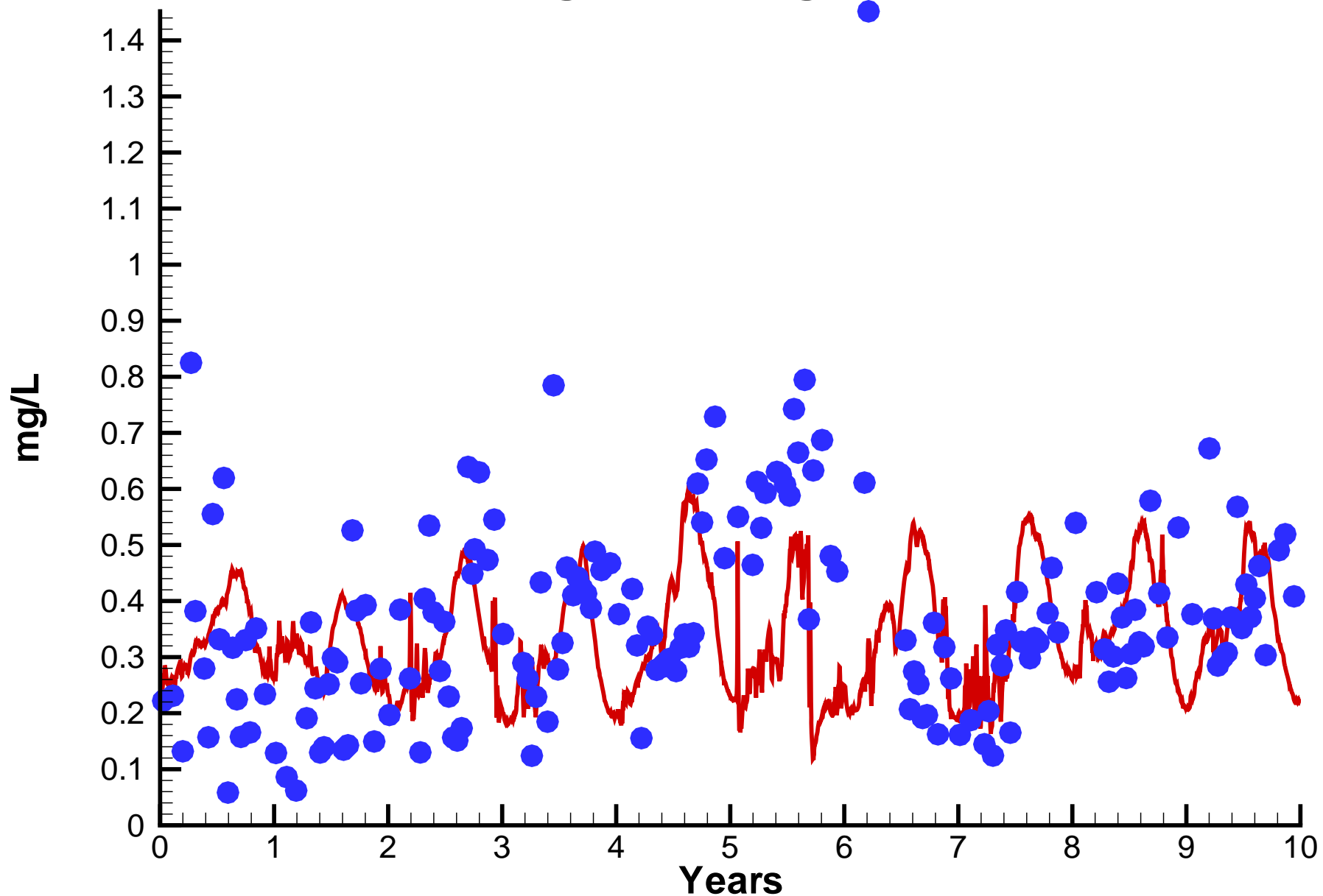
Dissolved Inorganic Phosphorus RET2.4 Surface



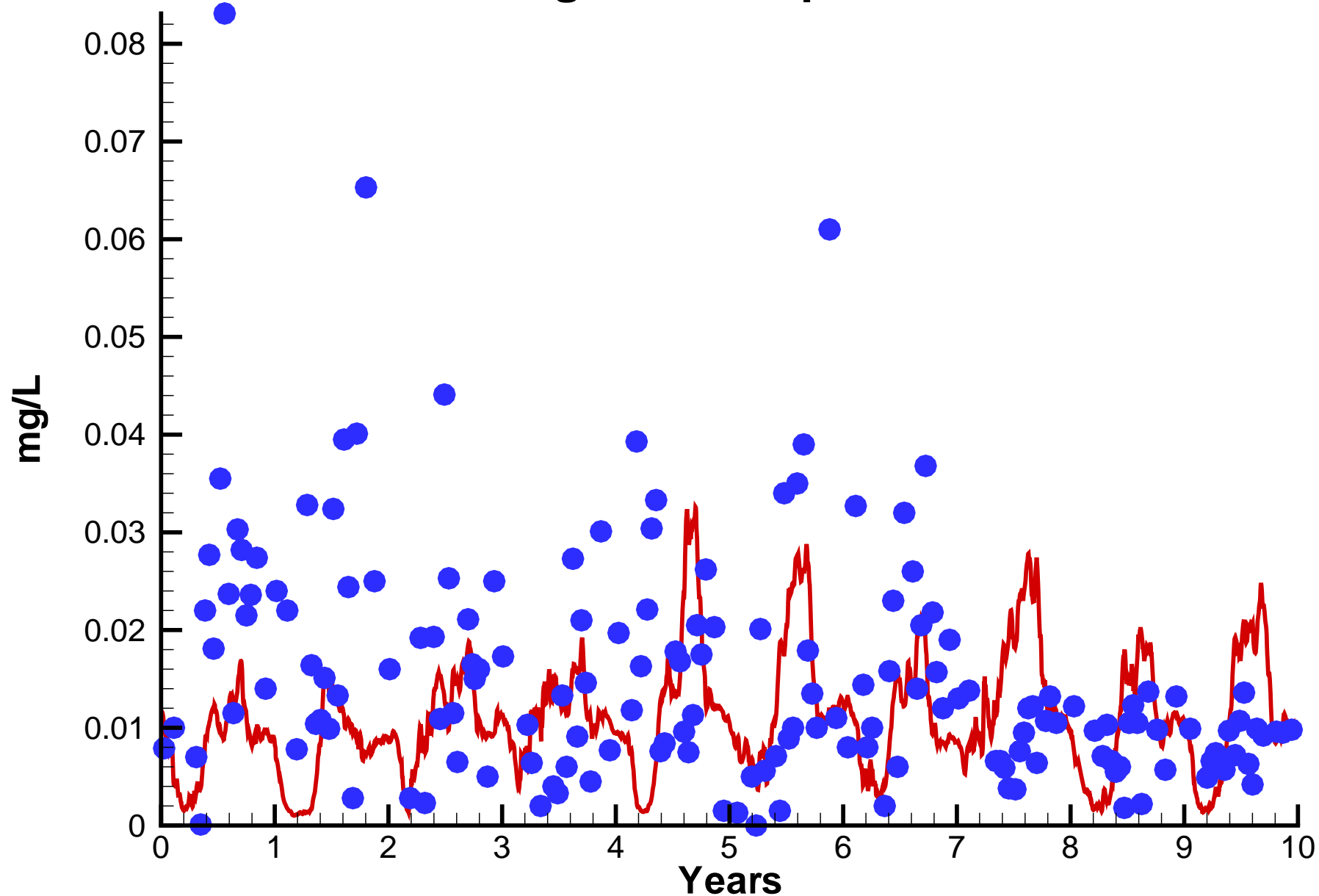
56920 Grid (Run 406) Dissolved Organic Nitrogen RET2.4 Bottom



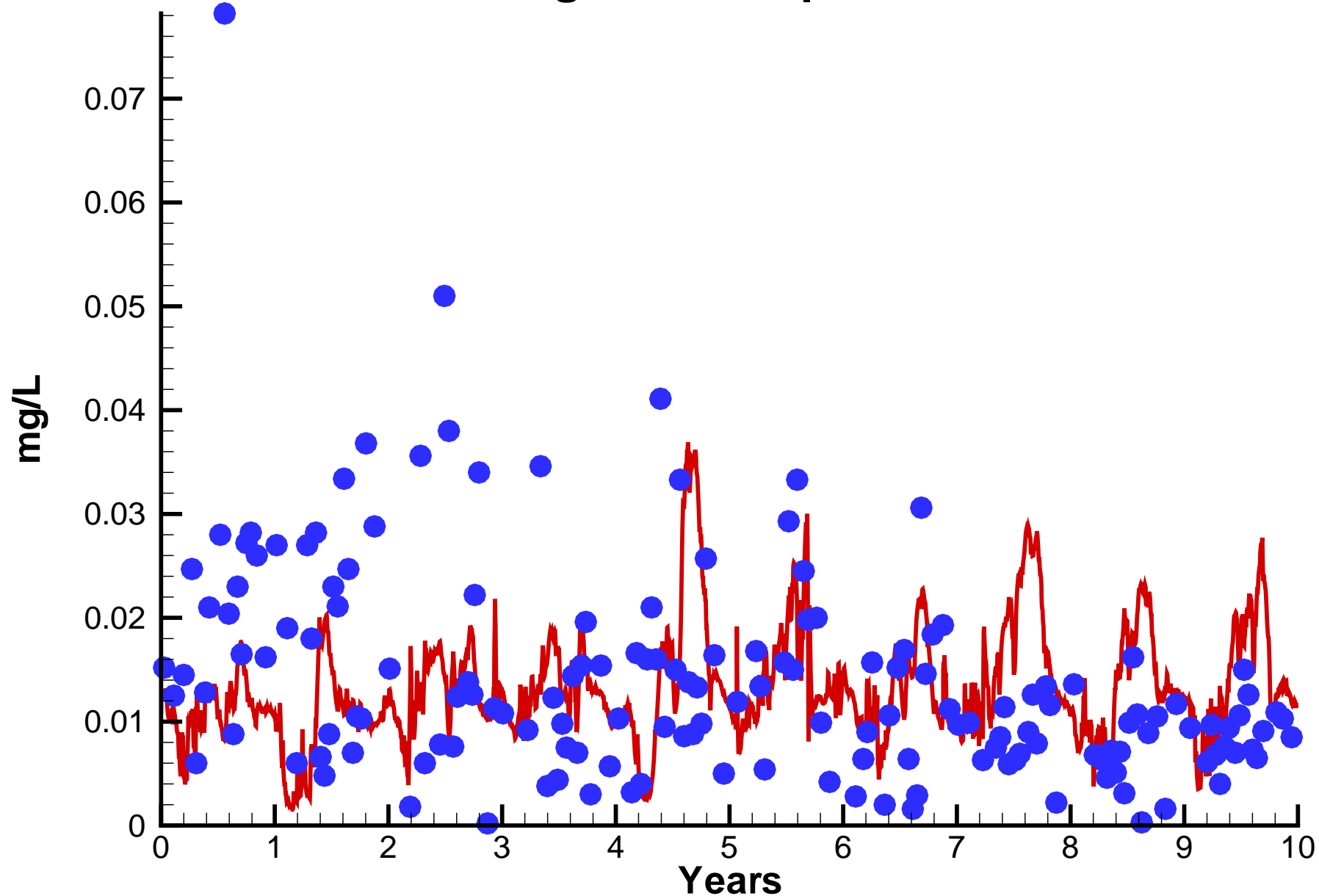
56920 Grid (Run 406) Dissolved Organic Nitrogen RET2.4 Surface



56920 Grid (Run 406)
Dissolved Organic Phosphorus RET2.4 Bottom

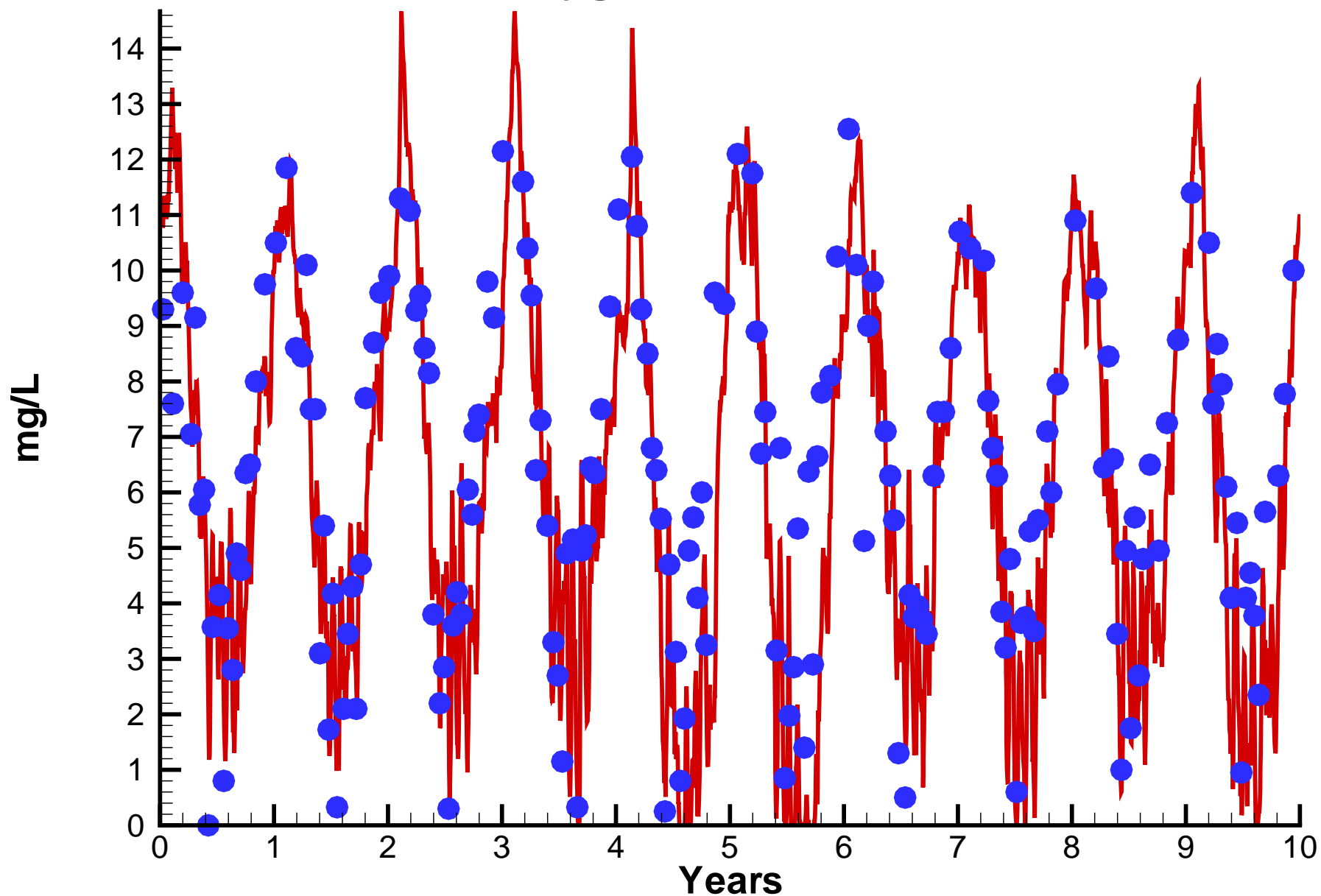


56920 Grid (Run 406) Dissolved Organic Phosphorus RET2.4 Surface

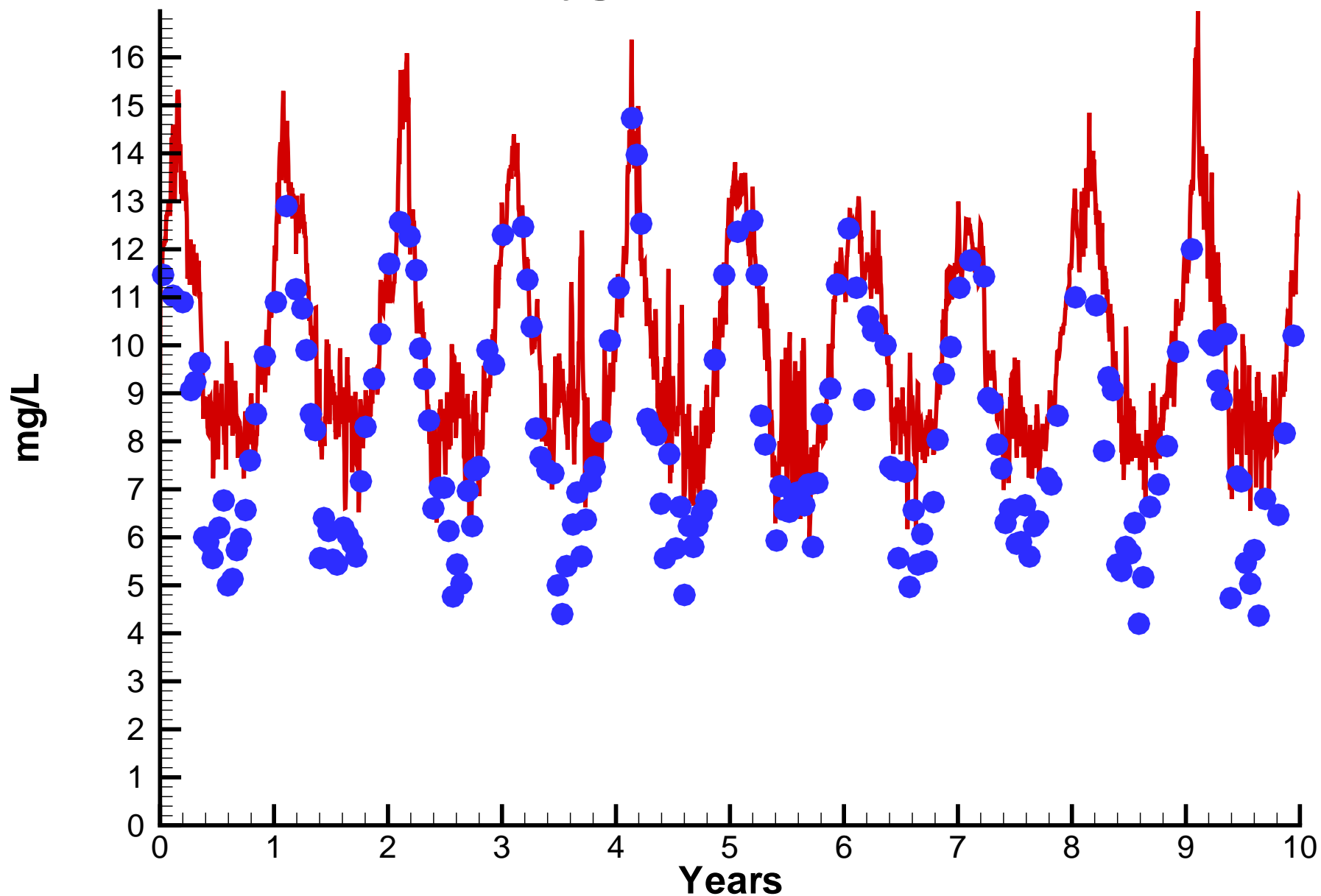


56920 Grid (Run 406)

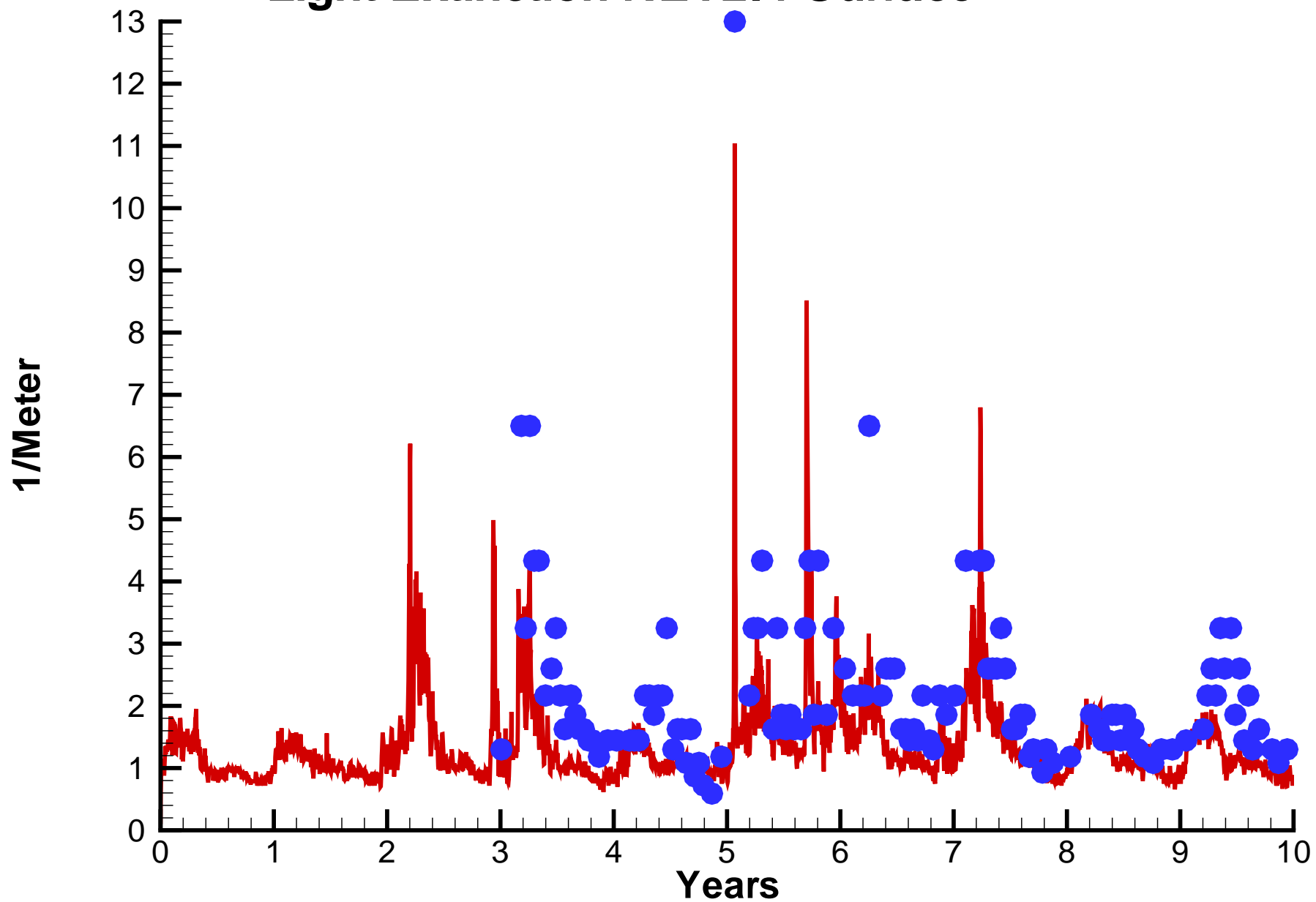
Dissolved Oxygen RET2.4 Bottom



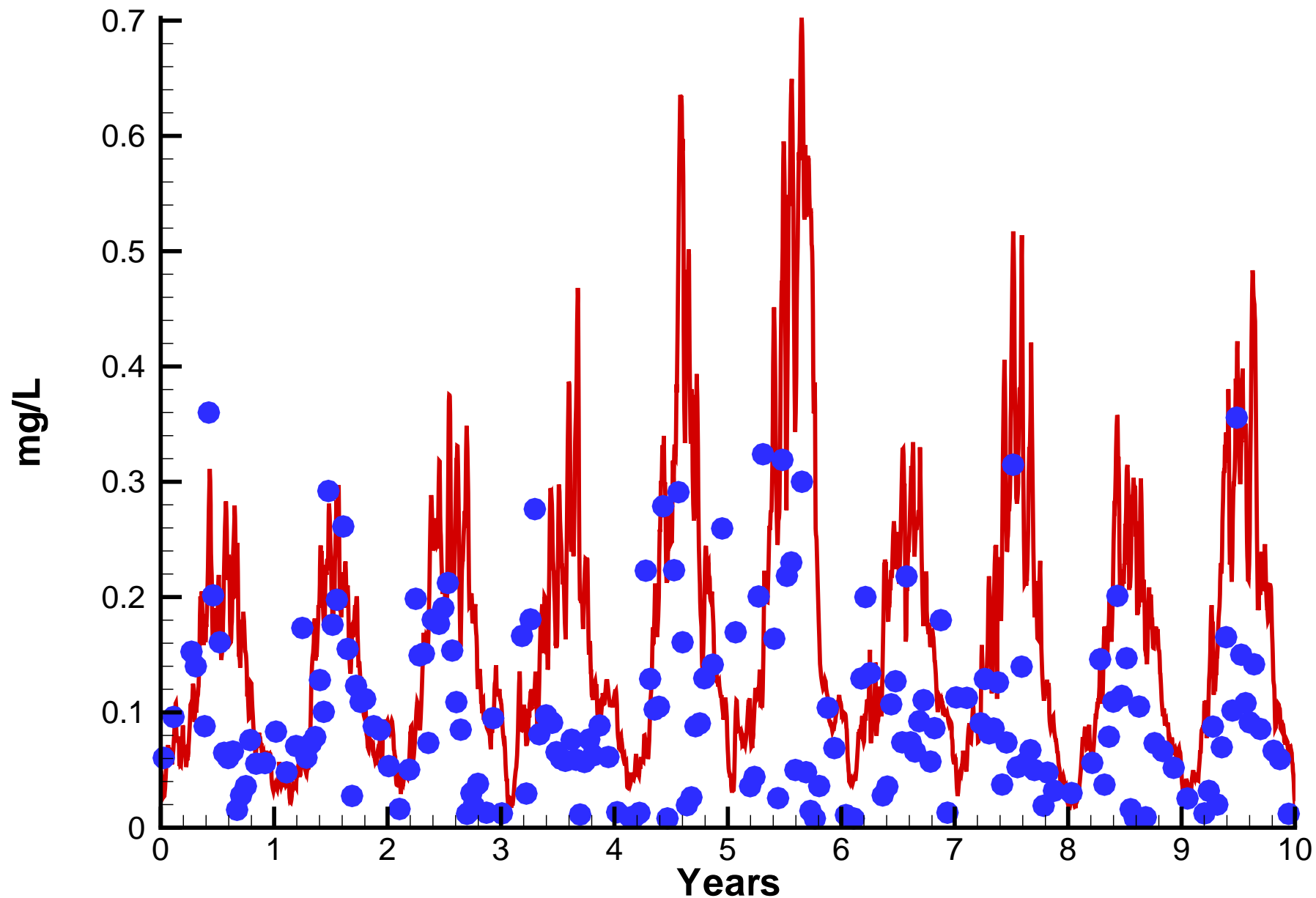
56920 Grid (Run 406) Dissolved Oxygen RET2.4 Surface



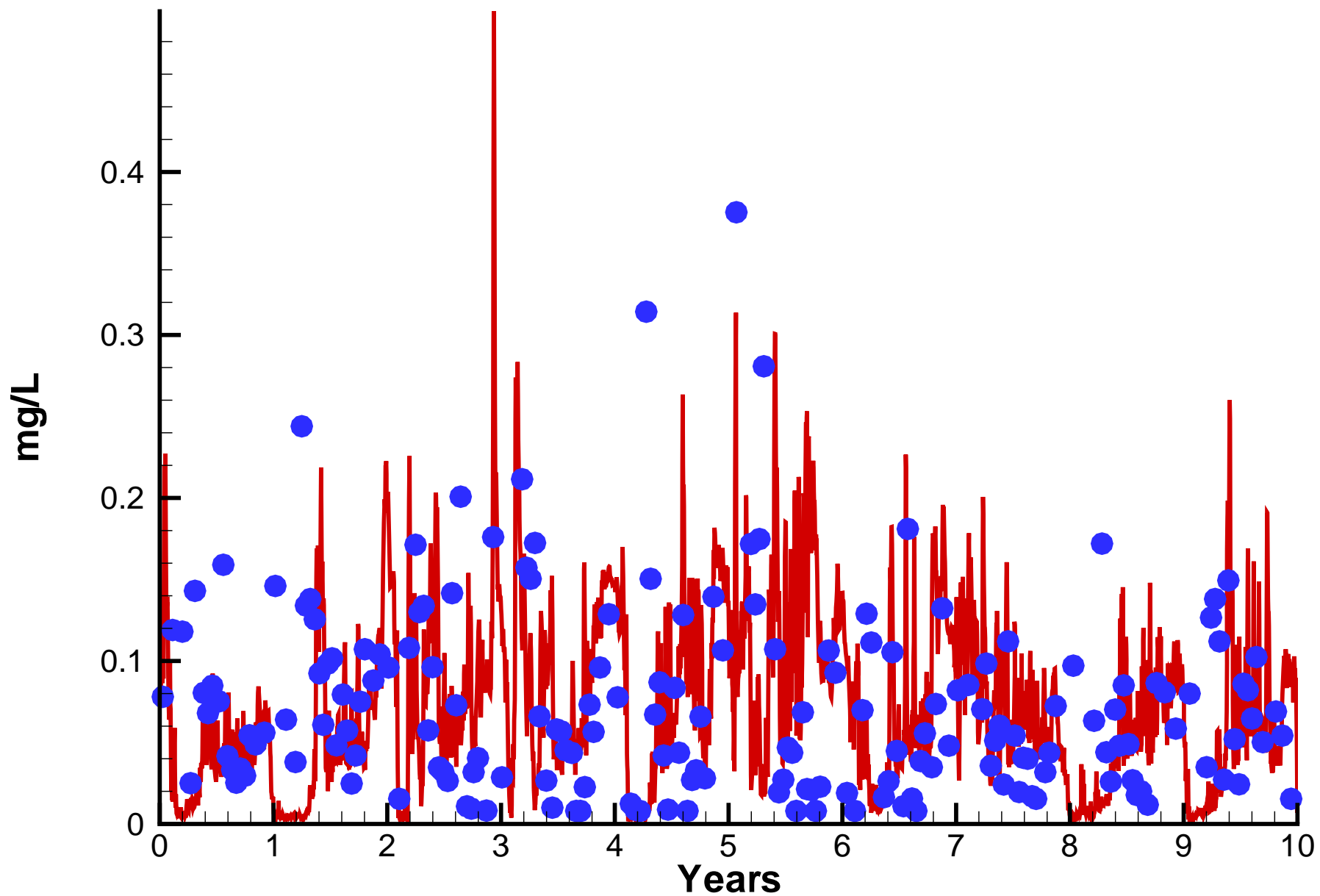
56920 Grid (Run 406) Light Extinction RET2.4 Surface



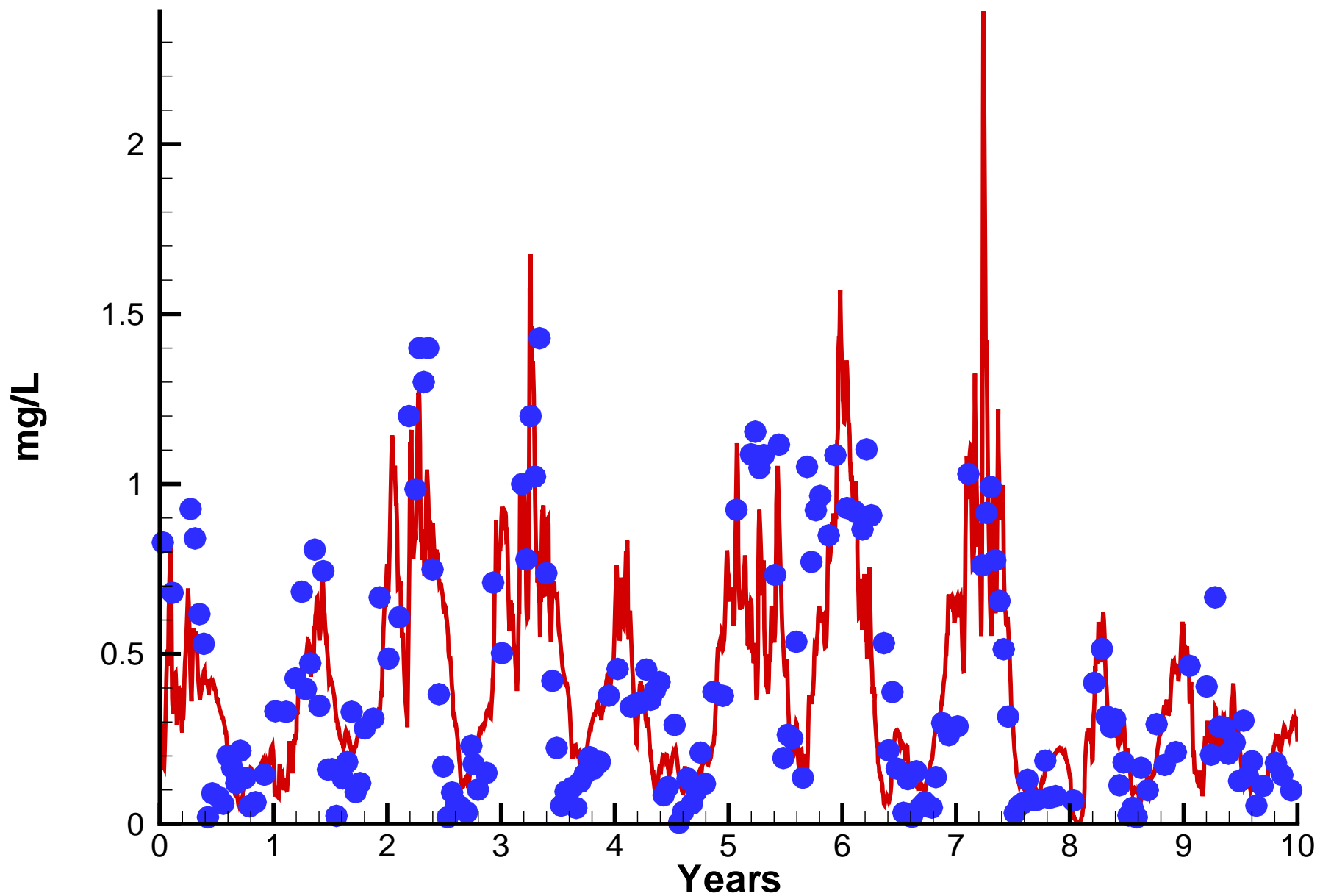
56920 Grid (Run 406) Ammonium RET2.4 Bottom



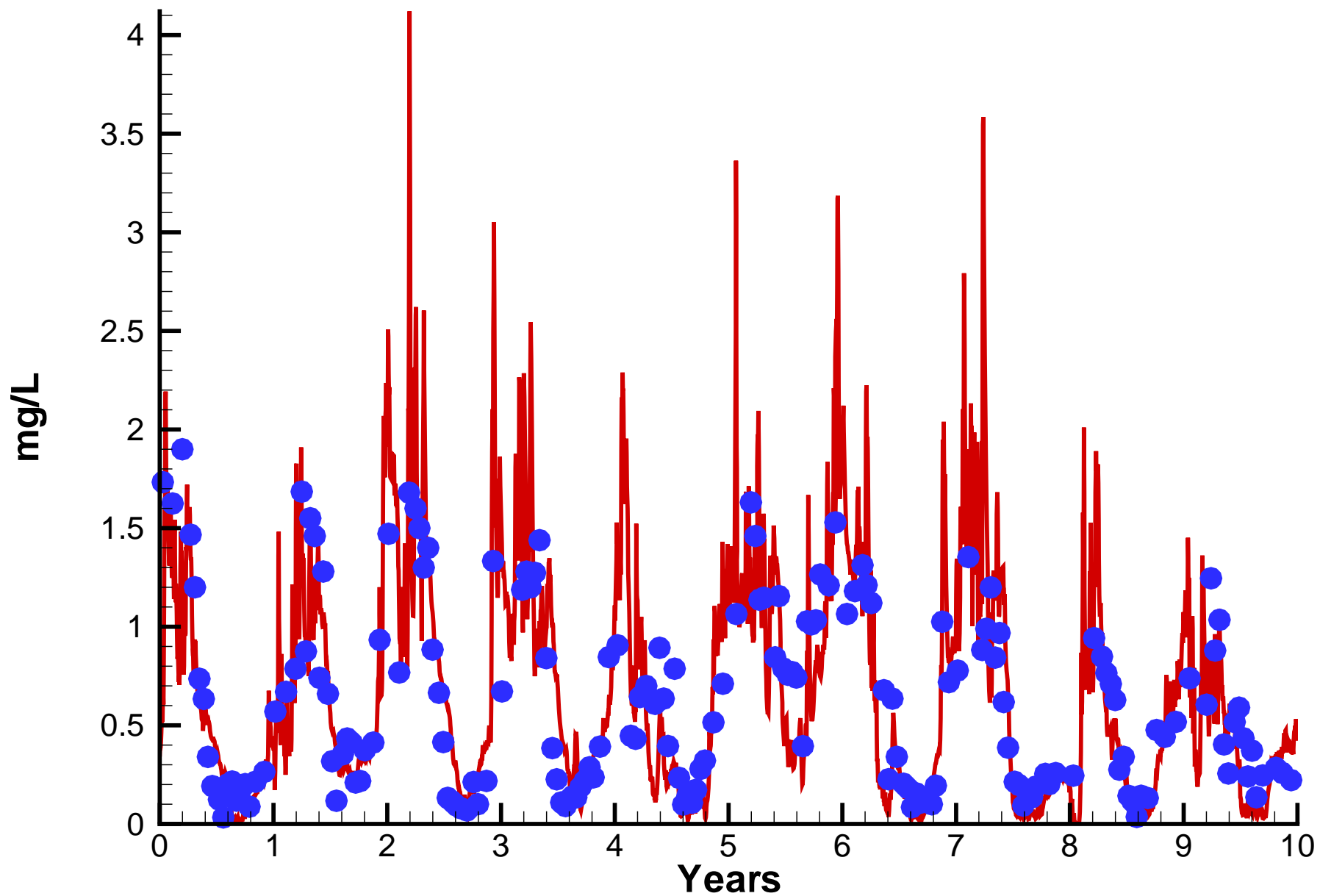
56920 Grid (Run 406) Ammonium RET2.4 Surface



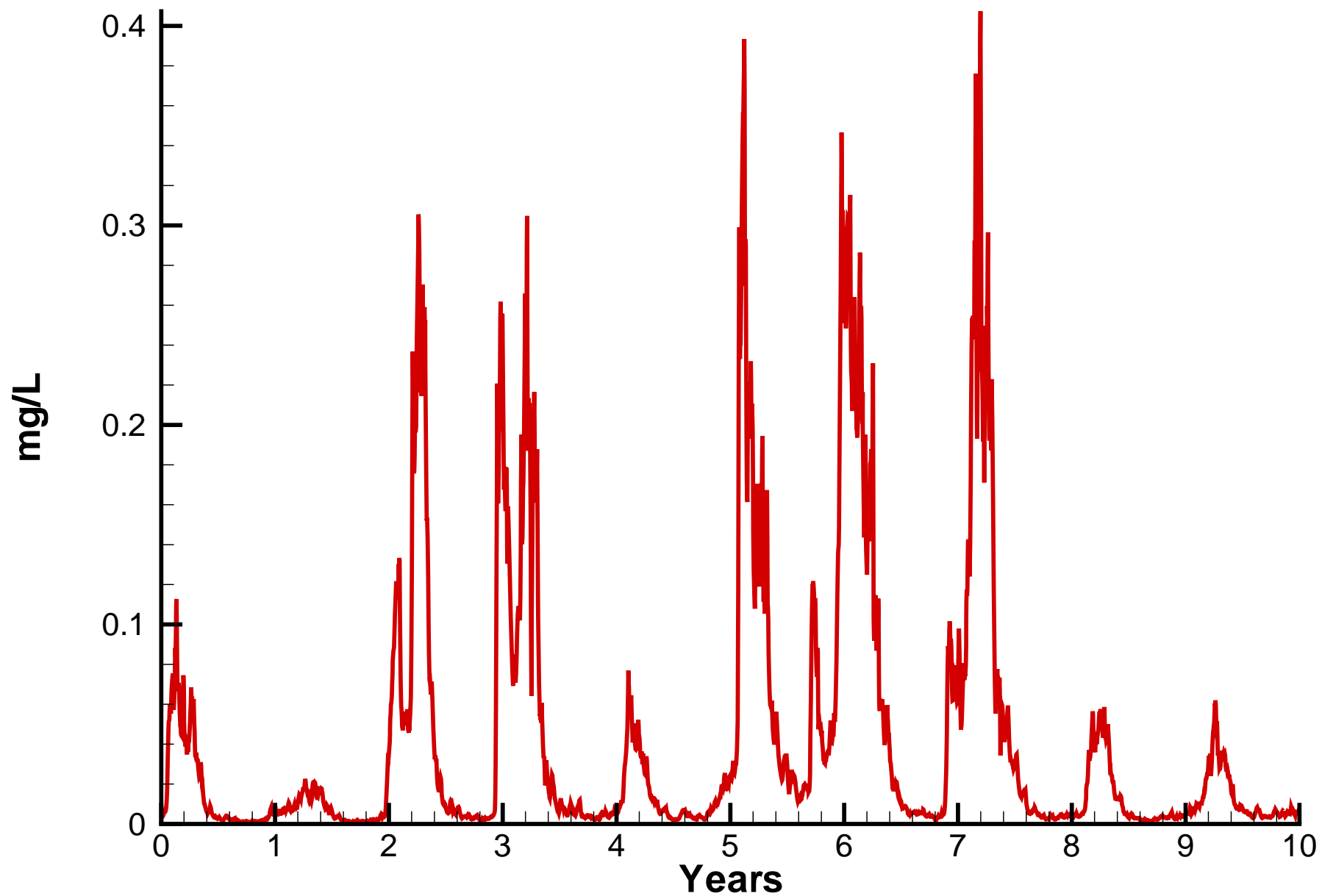
56920 Grid (Run 406) Nitrate RET2.4 Bottom



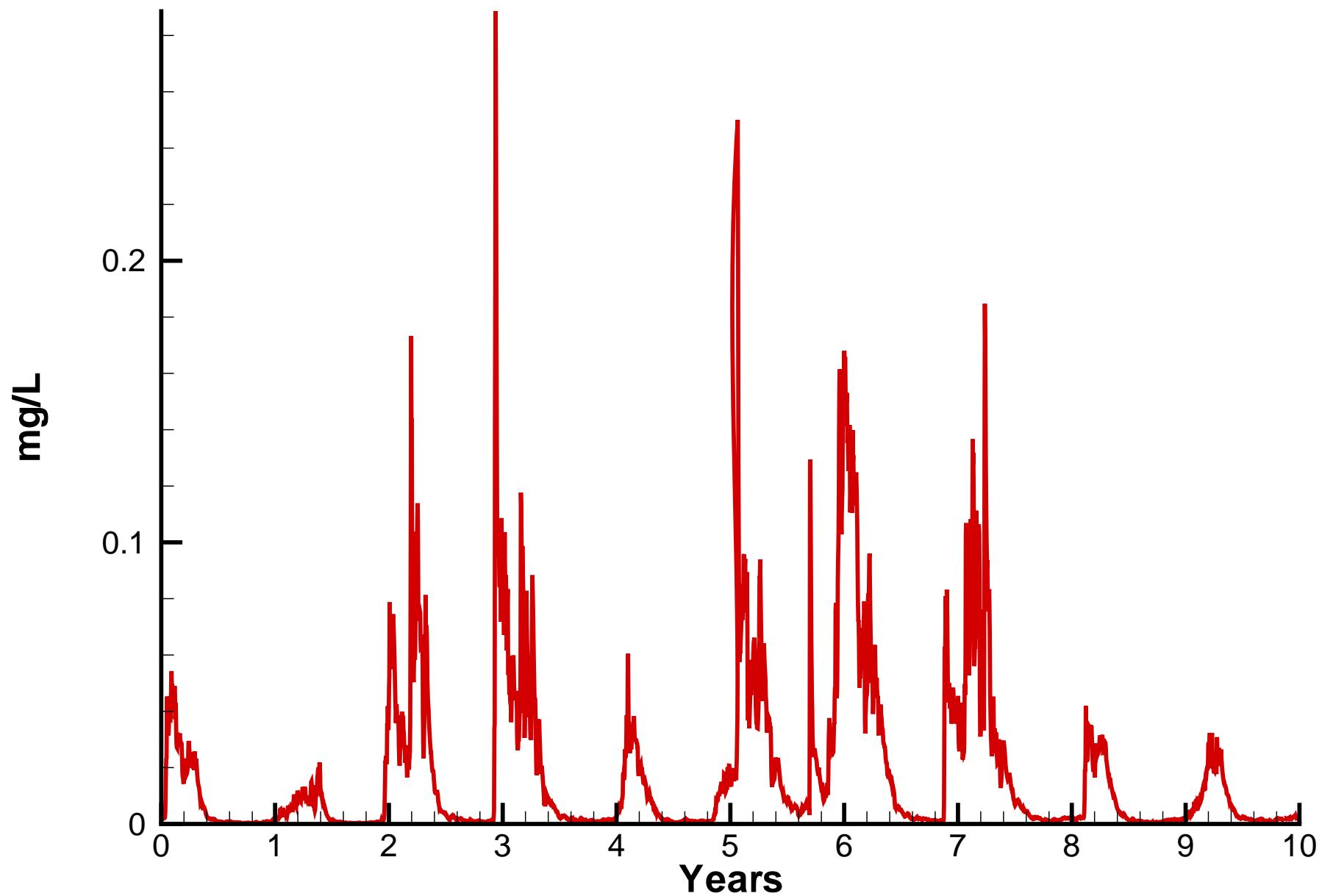
56920 Grid (Run 406) Nitrate RET2.4 Surface



56920 Grid (Run 406)
PIP RET2.4 Bottom

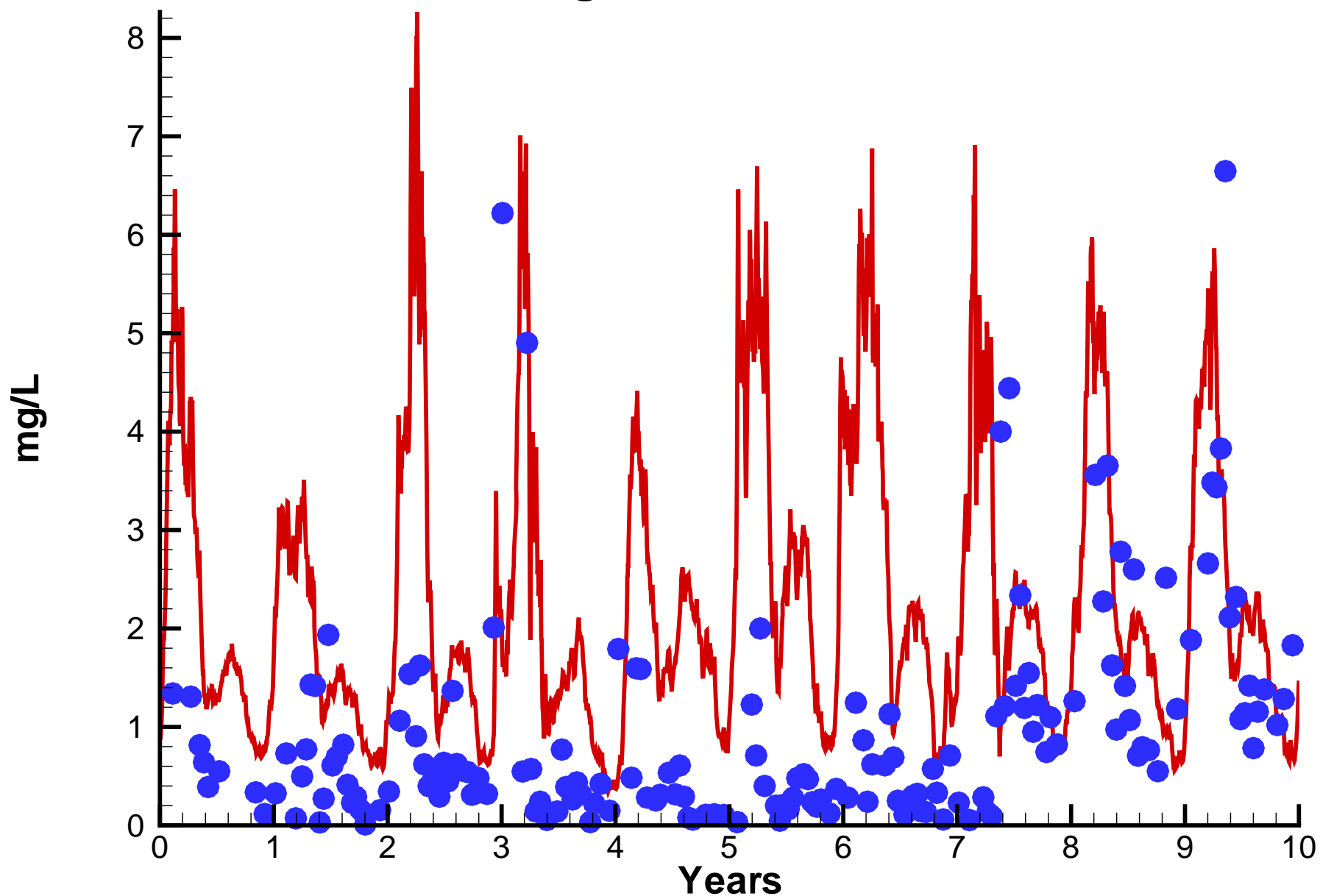


56920 Grid (Run 406)
PIP RET2.4 Surface

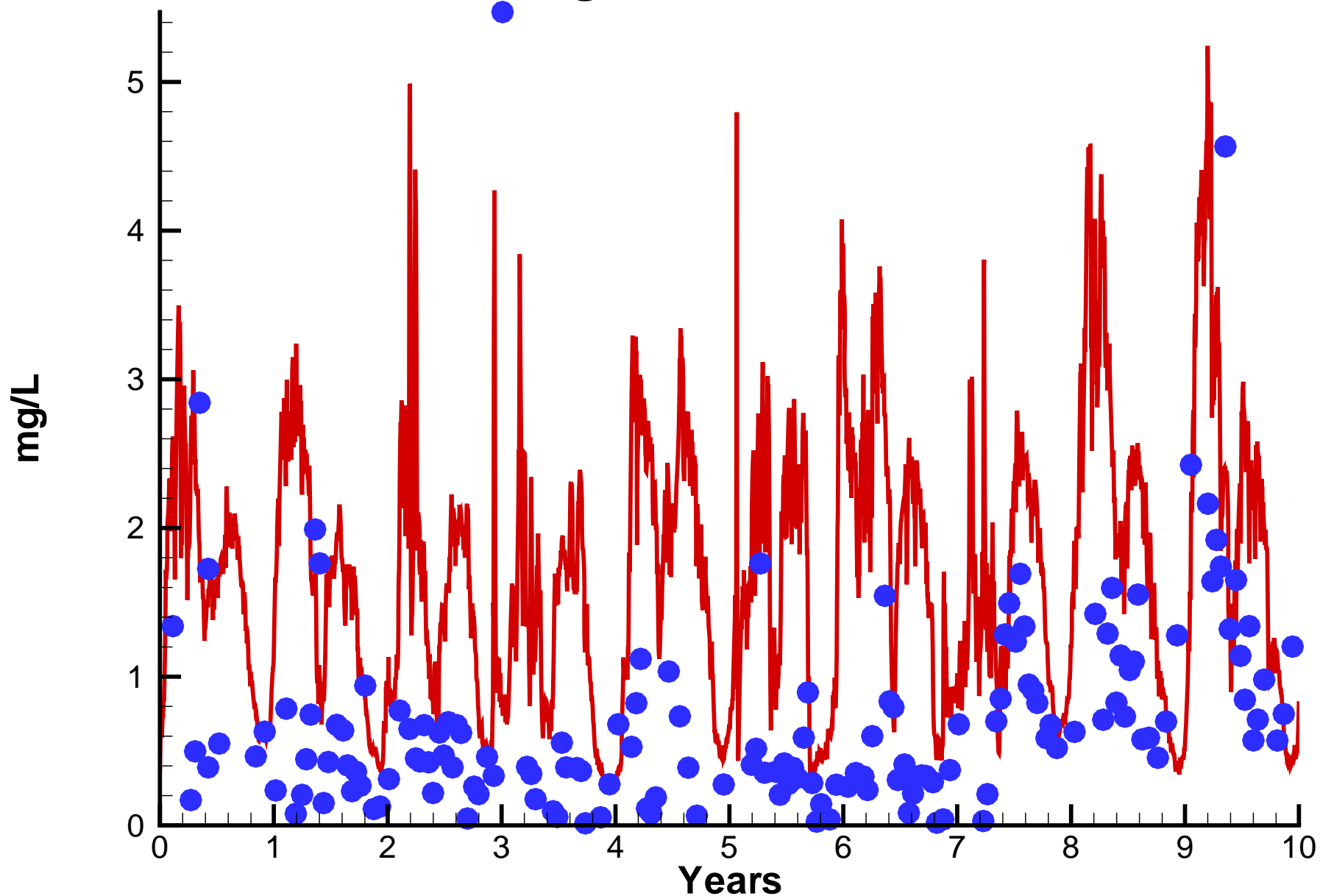


56920 Grid (Run 406)

Particulate Organic Carbon RET2.4 Bottom

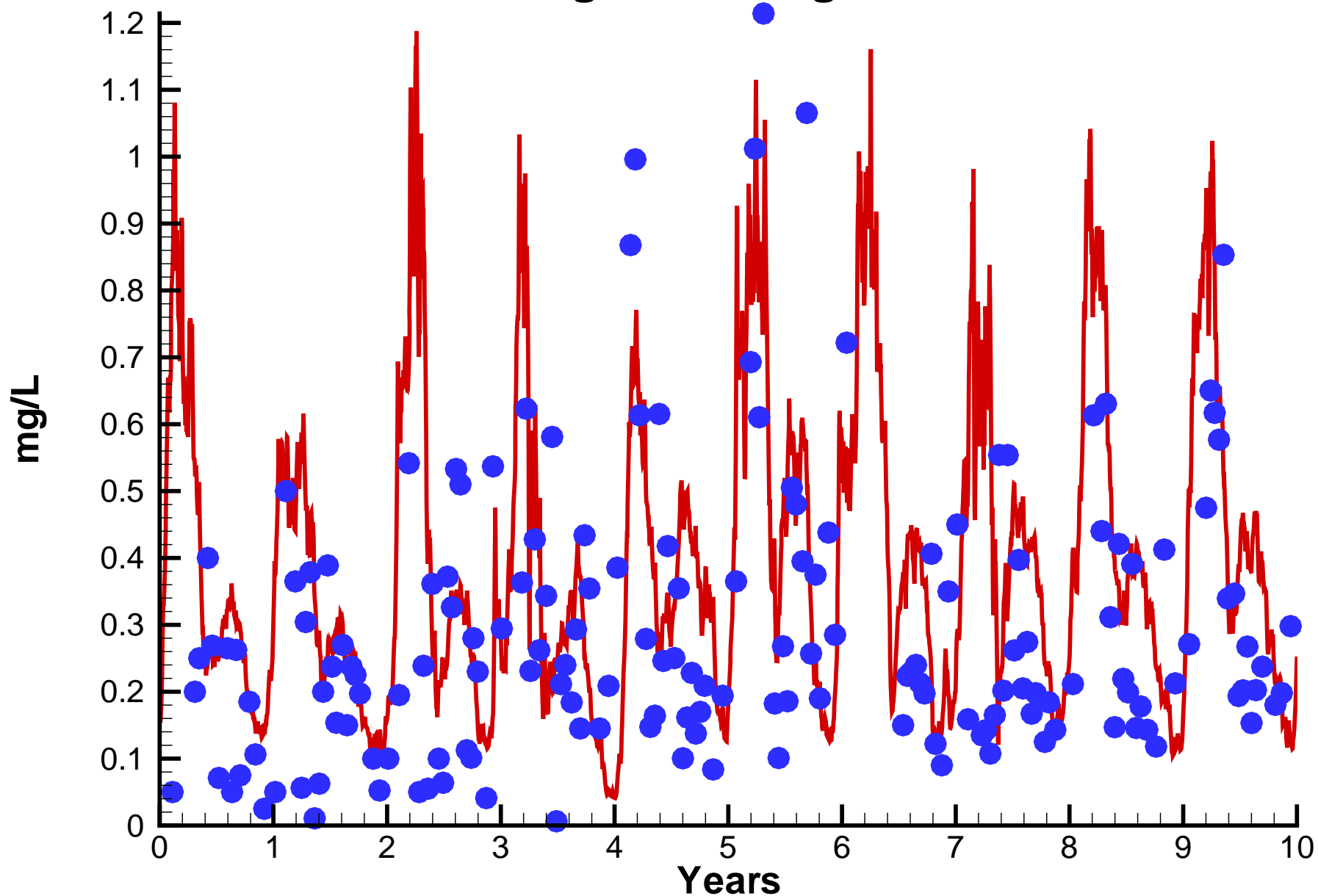


56920 Grid (Run 406)
Particulate Organic Carbon RET2.4 Surface

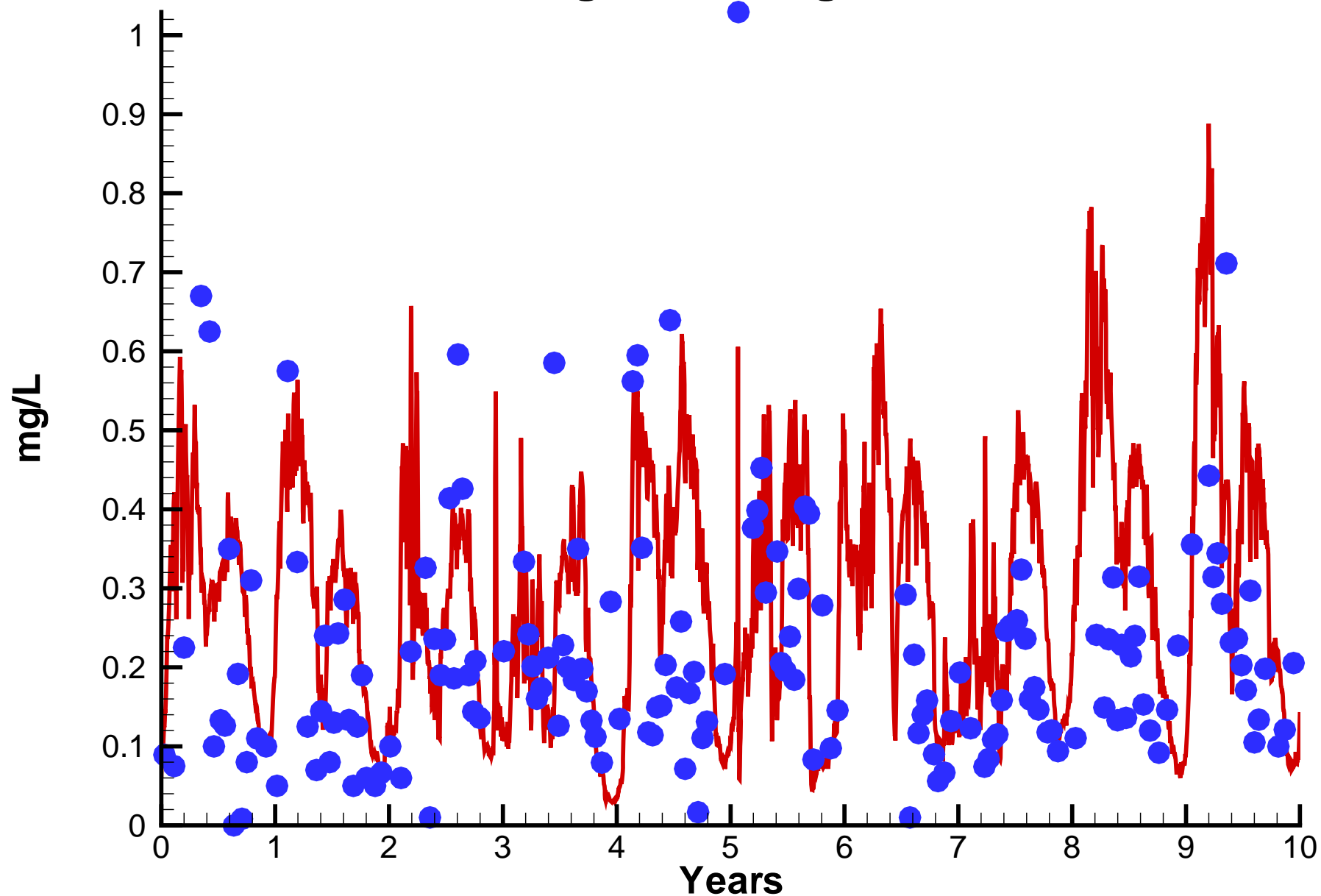


56920 Grid (Run 406)

Particulate Organic Nitrogen RET2.4 Bottom

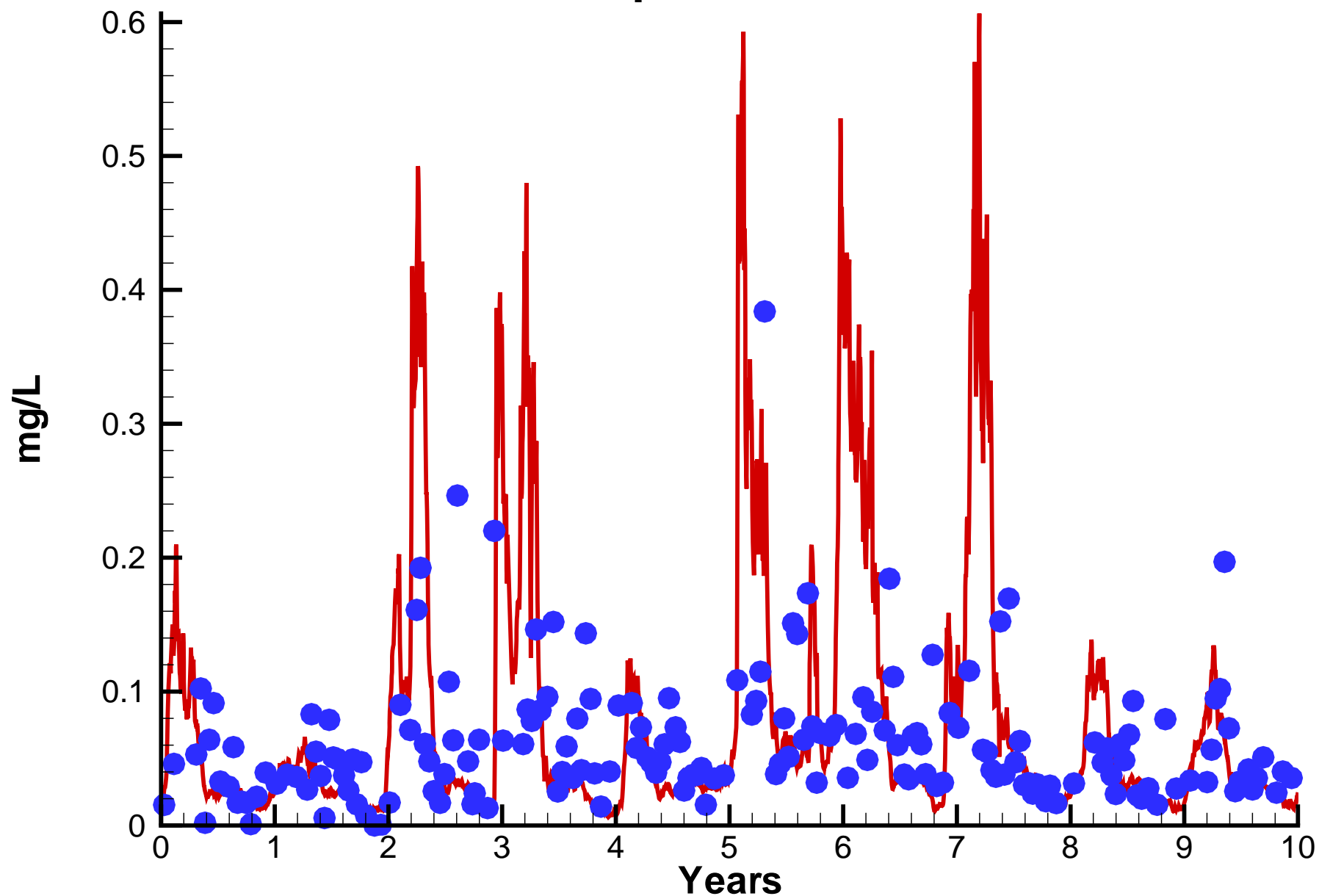


56920 Grid (Run 406) Particulate Organic Nitrogen RET2.4 Surface

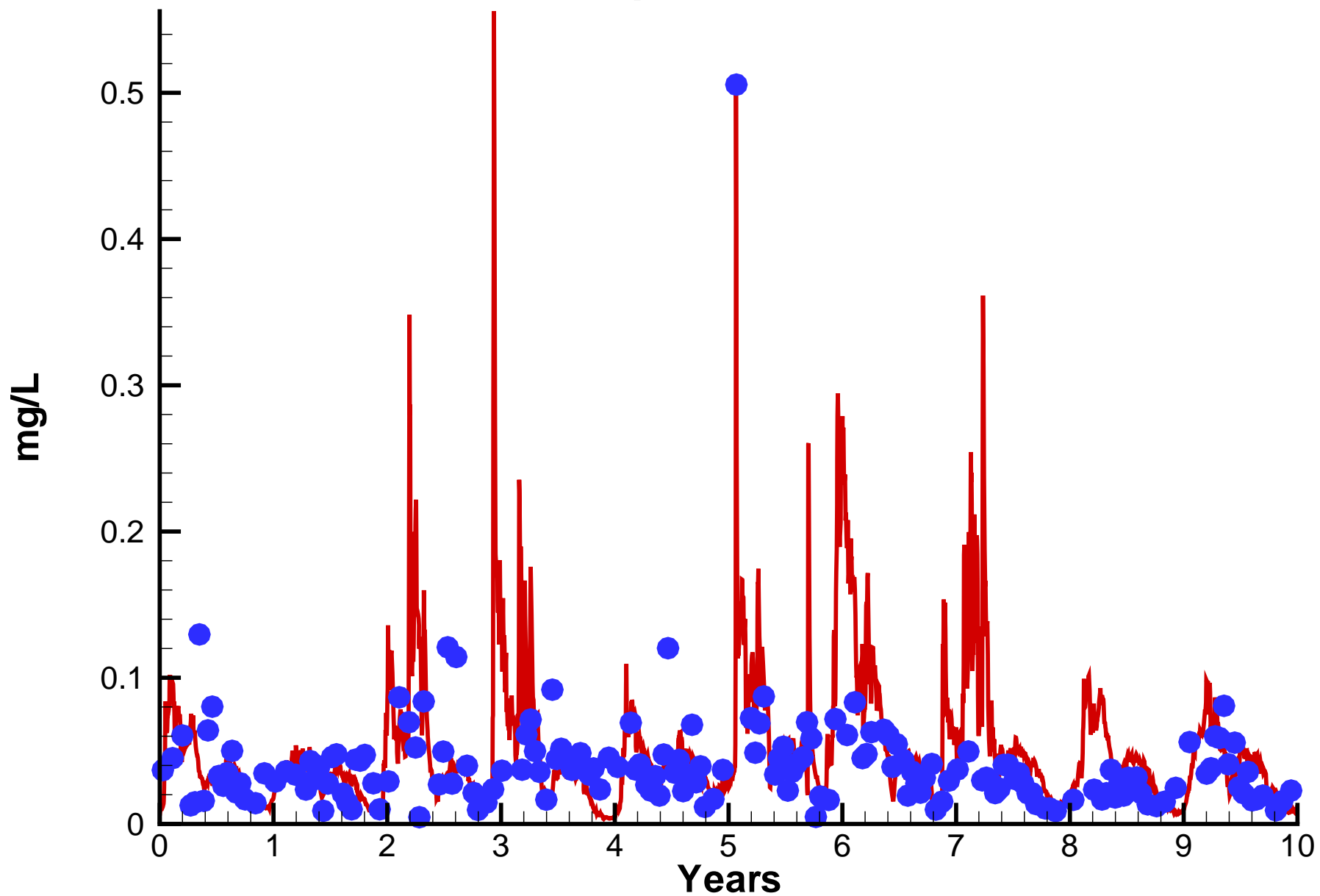


56920 Grid (Run 406)

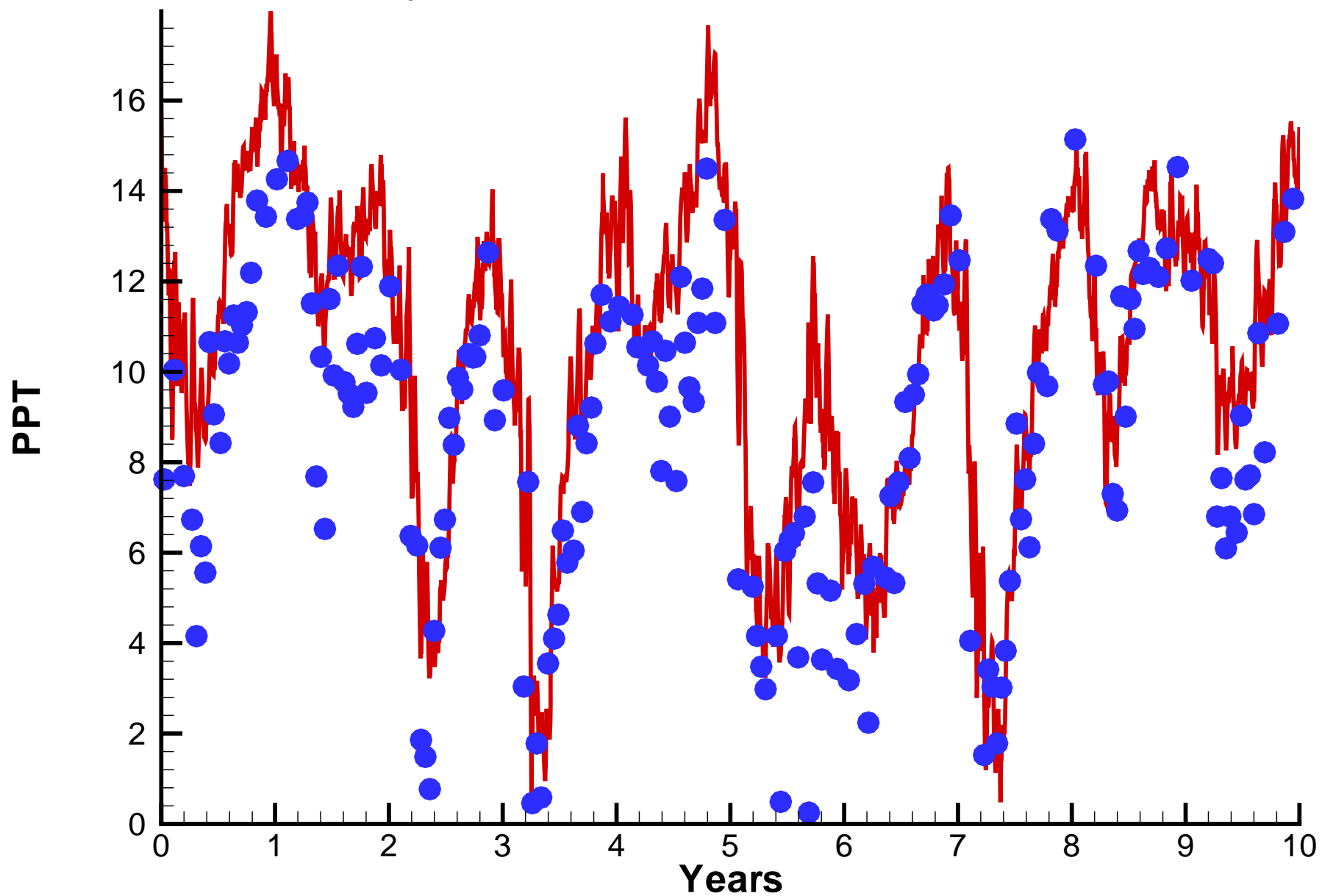
Particulate Phosphorus RET2.4 Bottom



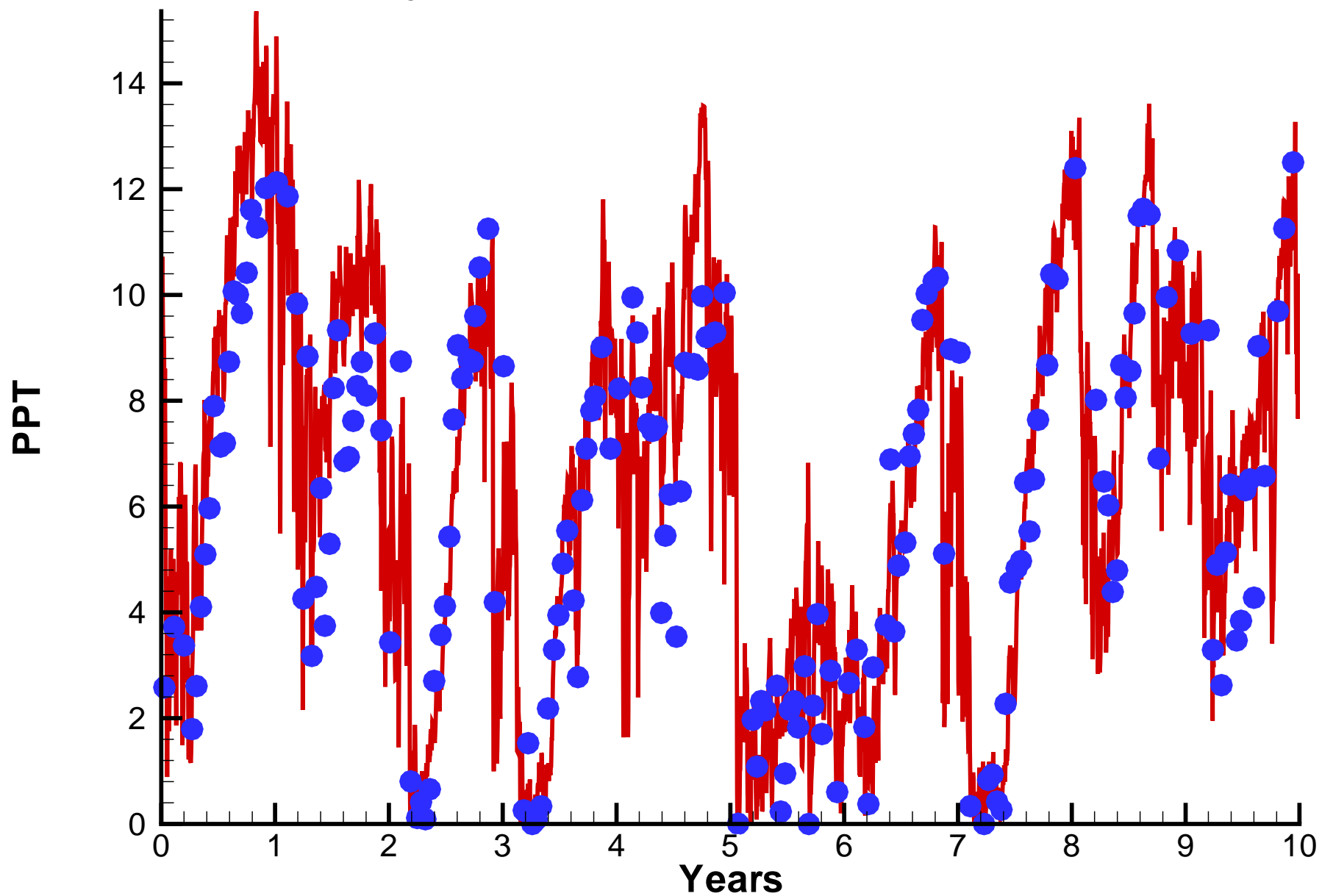
56920 Grid (Run 406) Particulate Phosphorus RET2.4 Surface



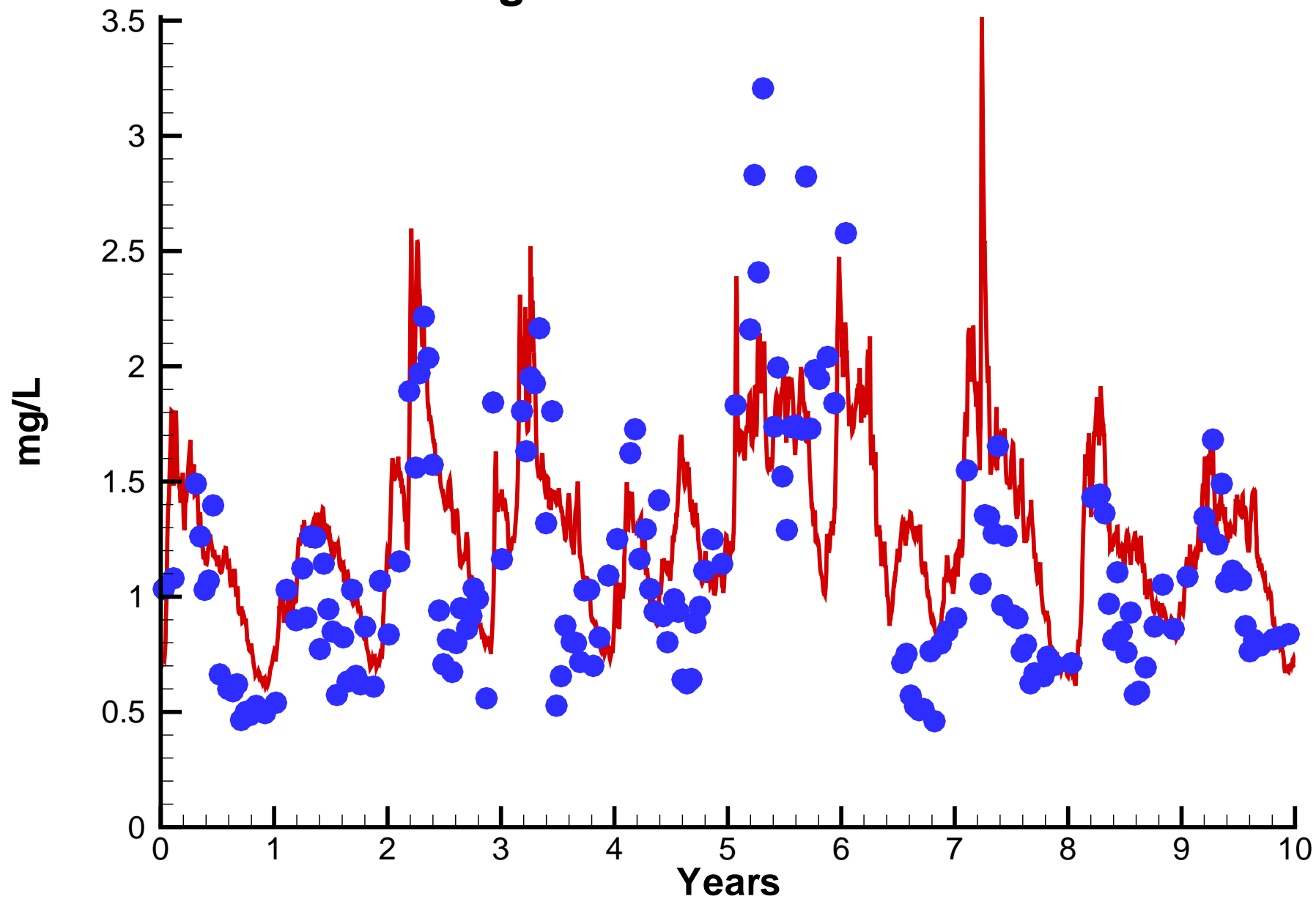
56920 Grid (Run 406) Salinity RET2.4 Bottom



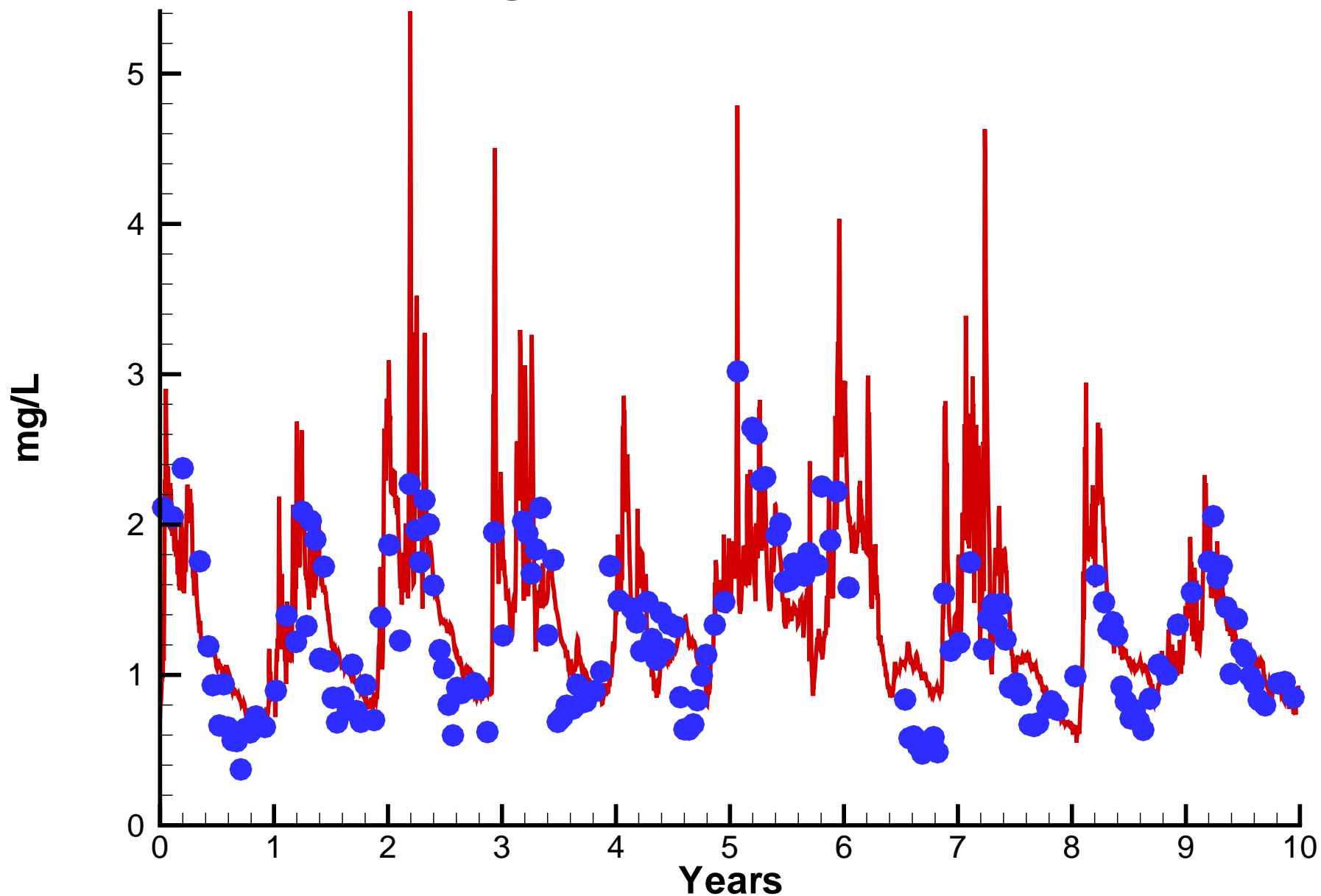
56920 Grid (Run 406) Salinity RET2.4 Surface



56920 Grid (Run 406) Total Nitrogen RET2.4 Bottom

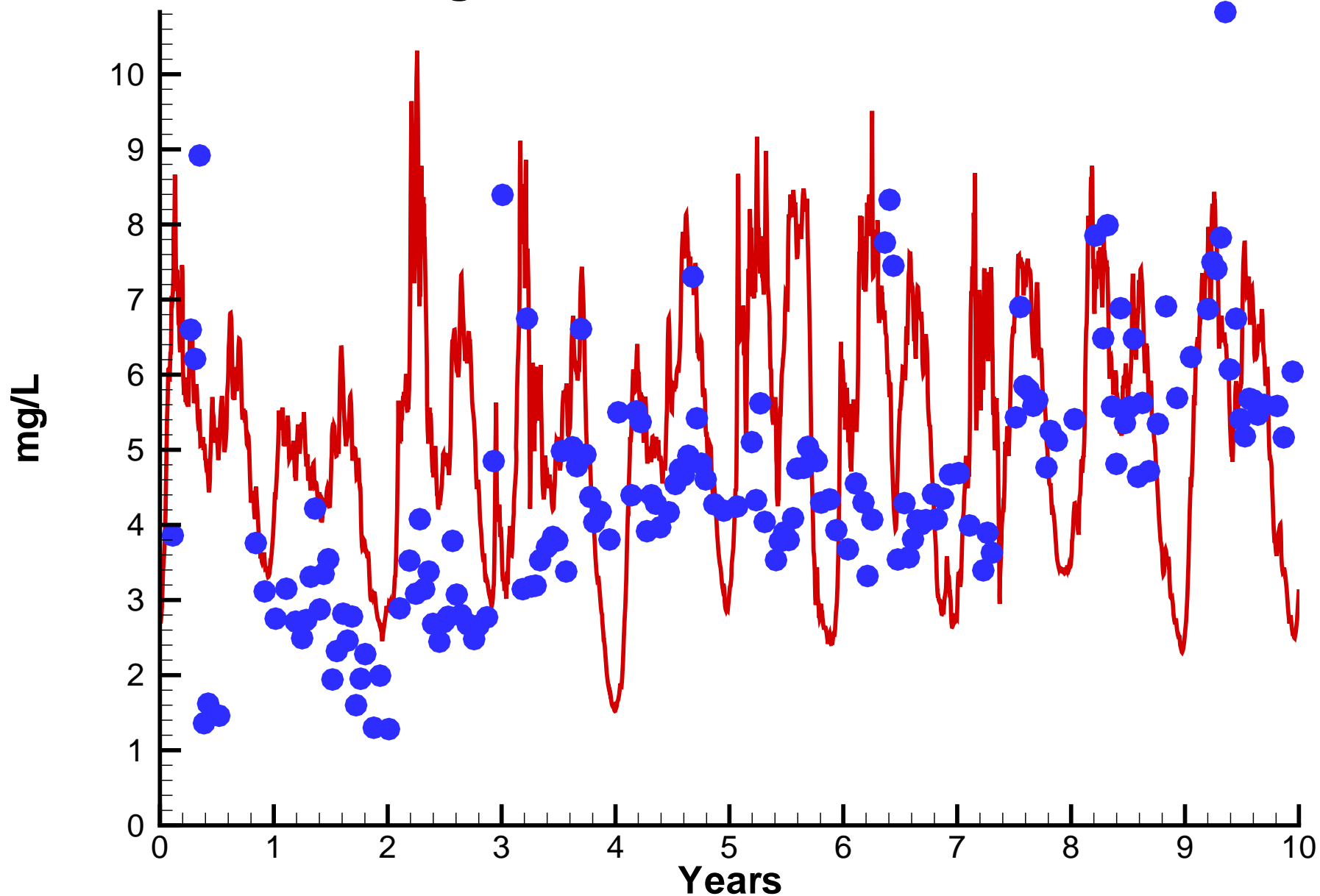


56920 Grid (Run 406) Total Nitrogen RET2.4 Surface

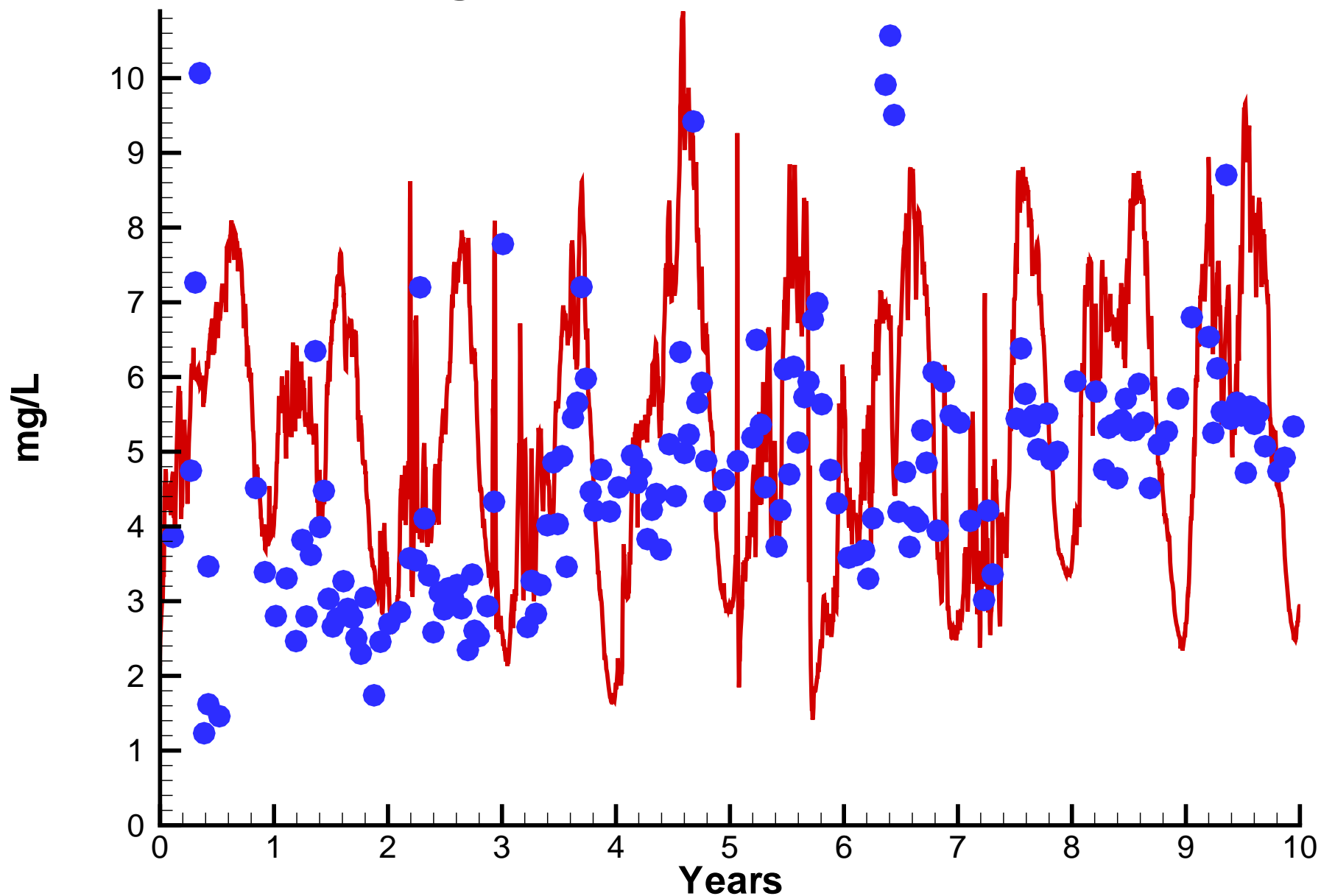


56920 Grid (Run 406)

Total Organic Carbon RET2.4 Bottom

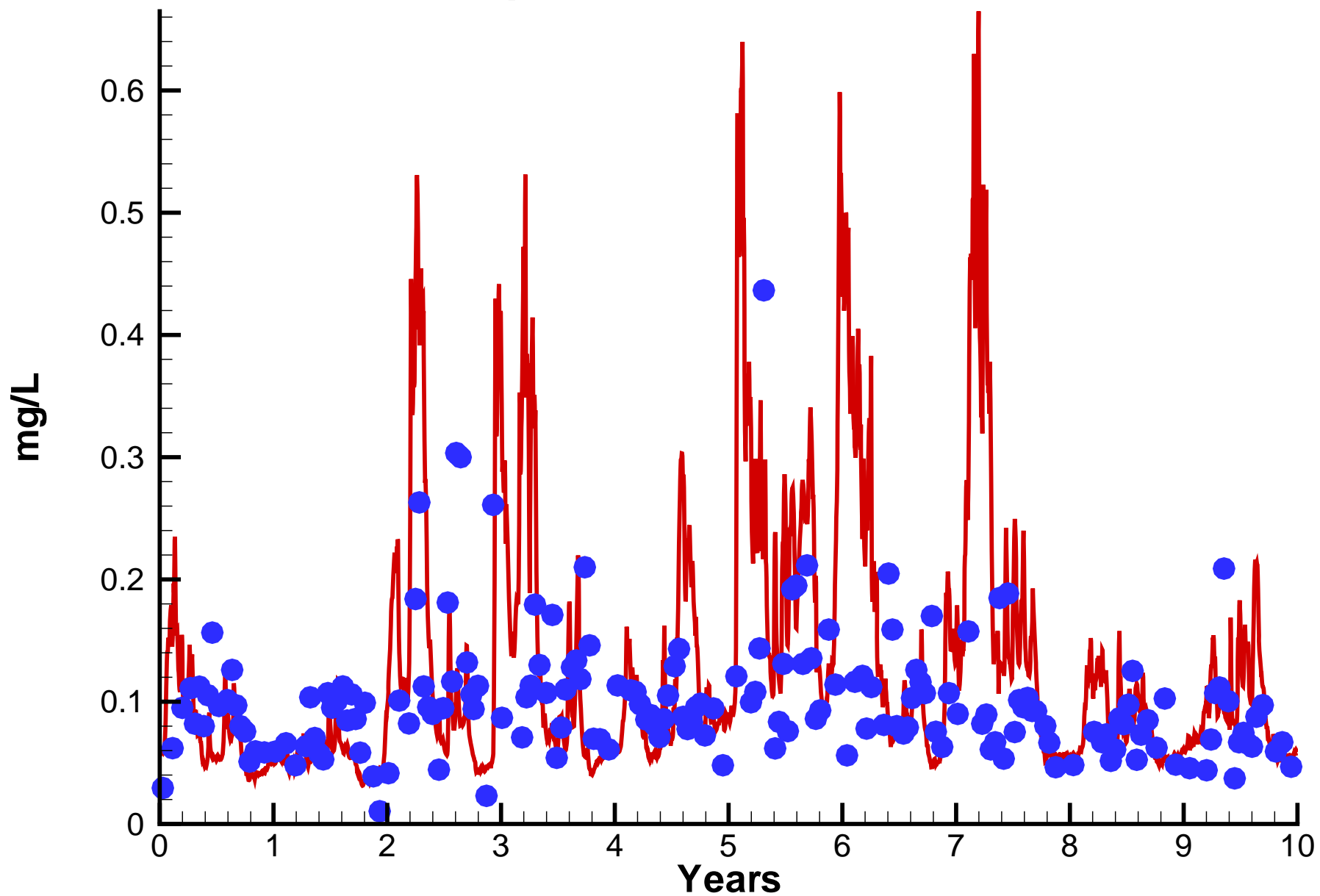


56920 Grid (Run 406) Total Organic Carbon RET2.4 Surface

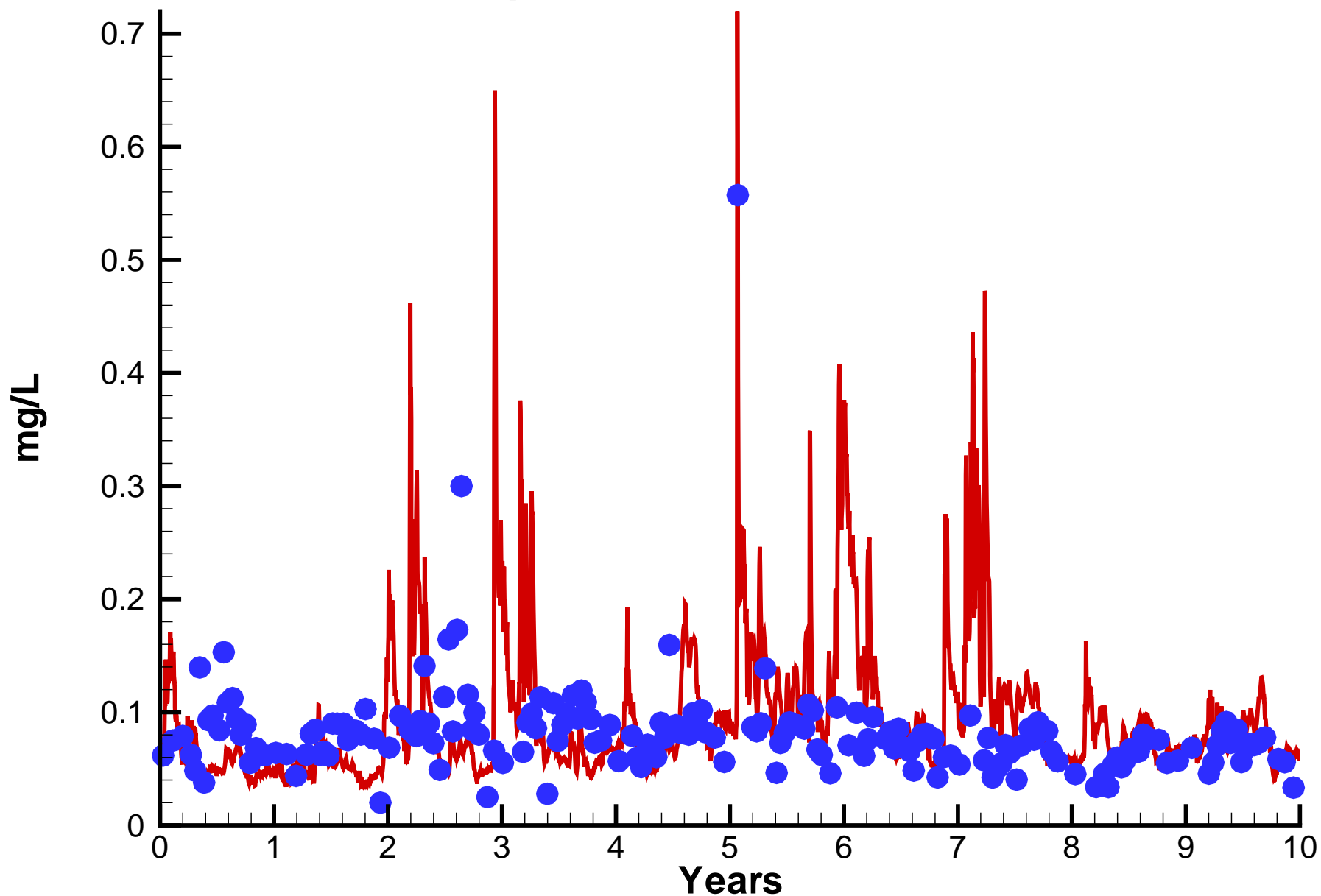


56920 Grid (Run 406)

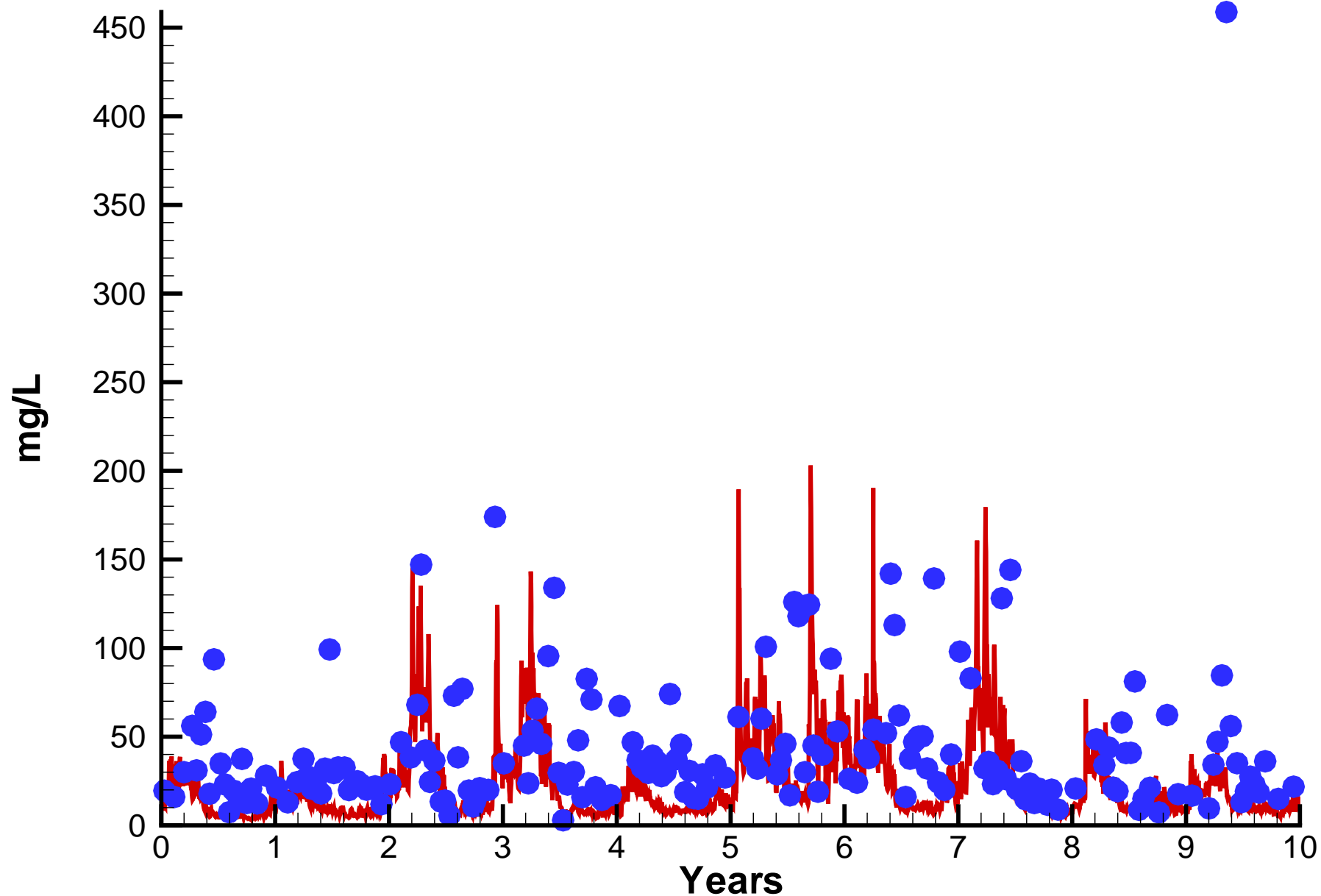
Total Phosphorus RET2.4 Bottom



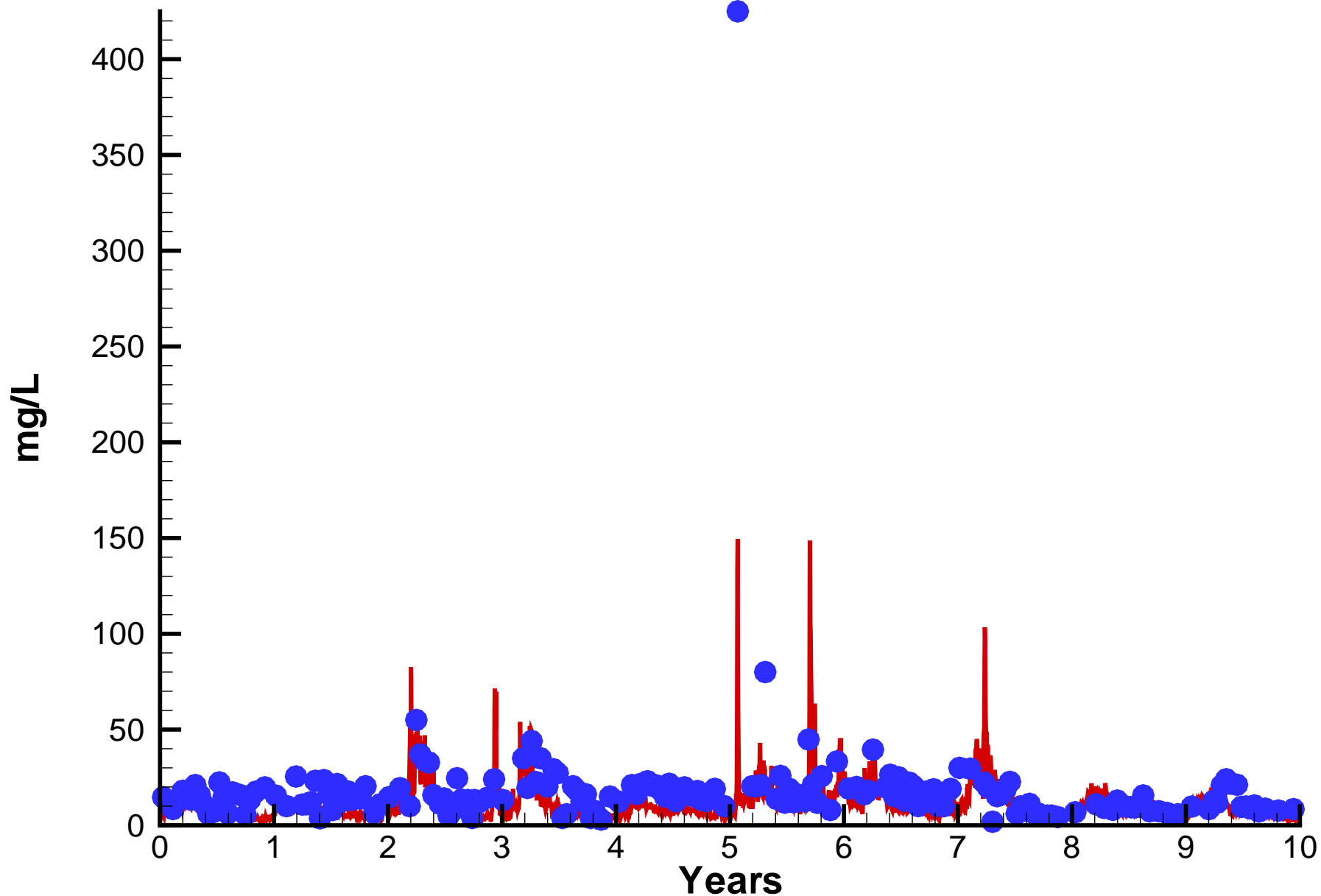
56920 Grid (Run 406) Total Phosphorus RET2.4 Surface



56920 Grid (Run 406) Total Solids RET2.4 Bottom

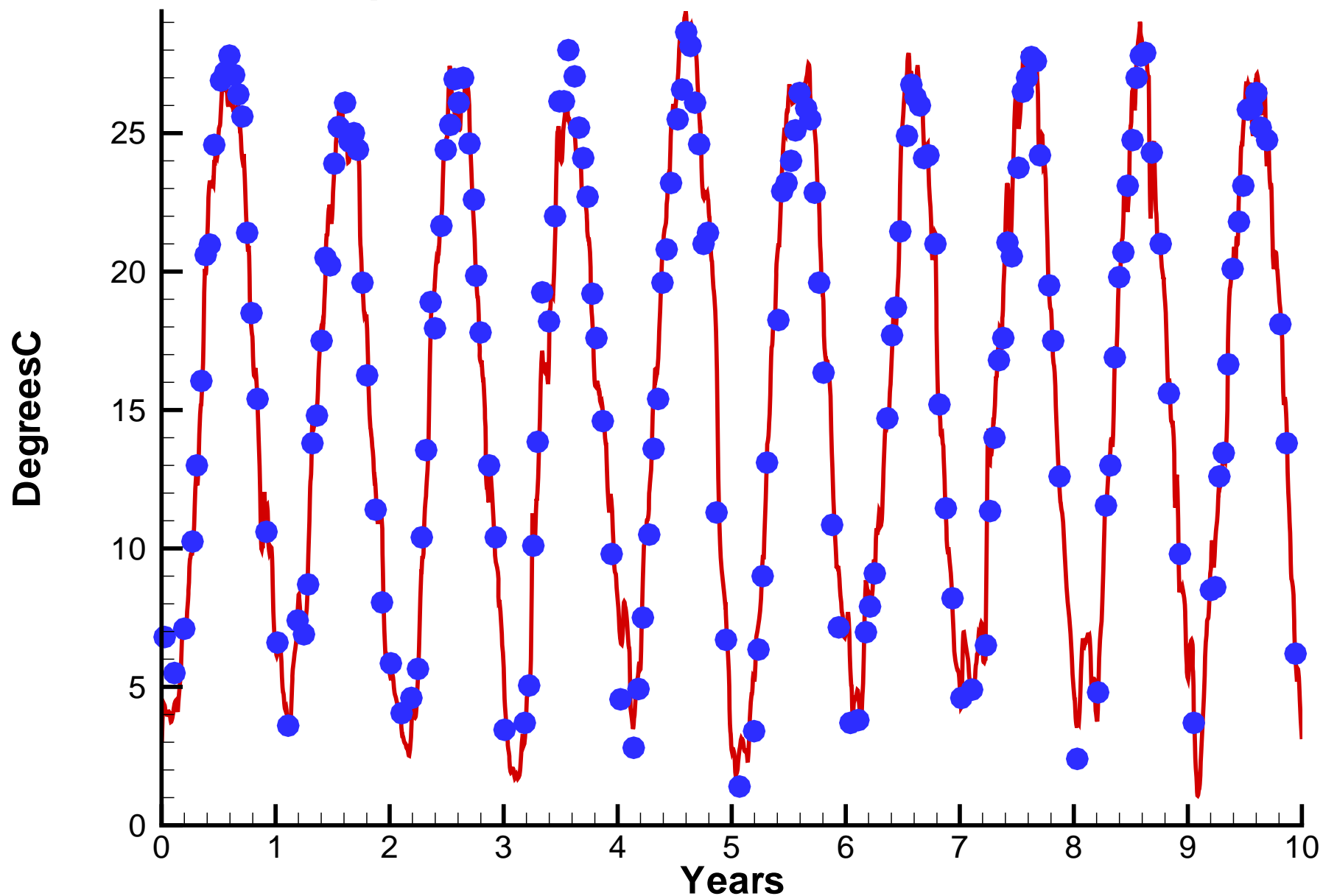


56920 Grid (Run 406) Total Solids RET2.4 Surface



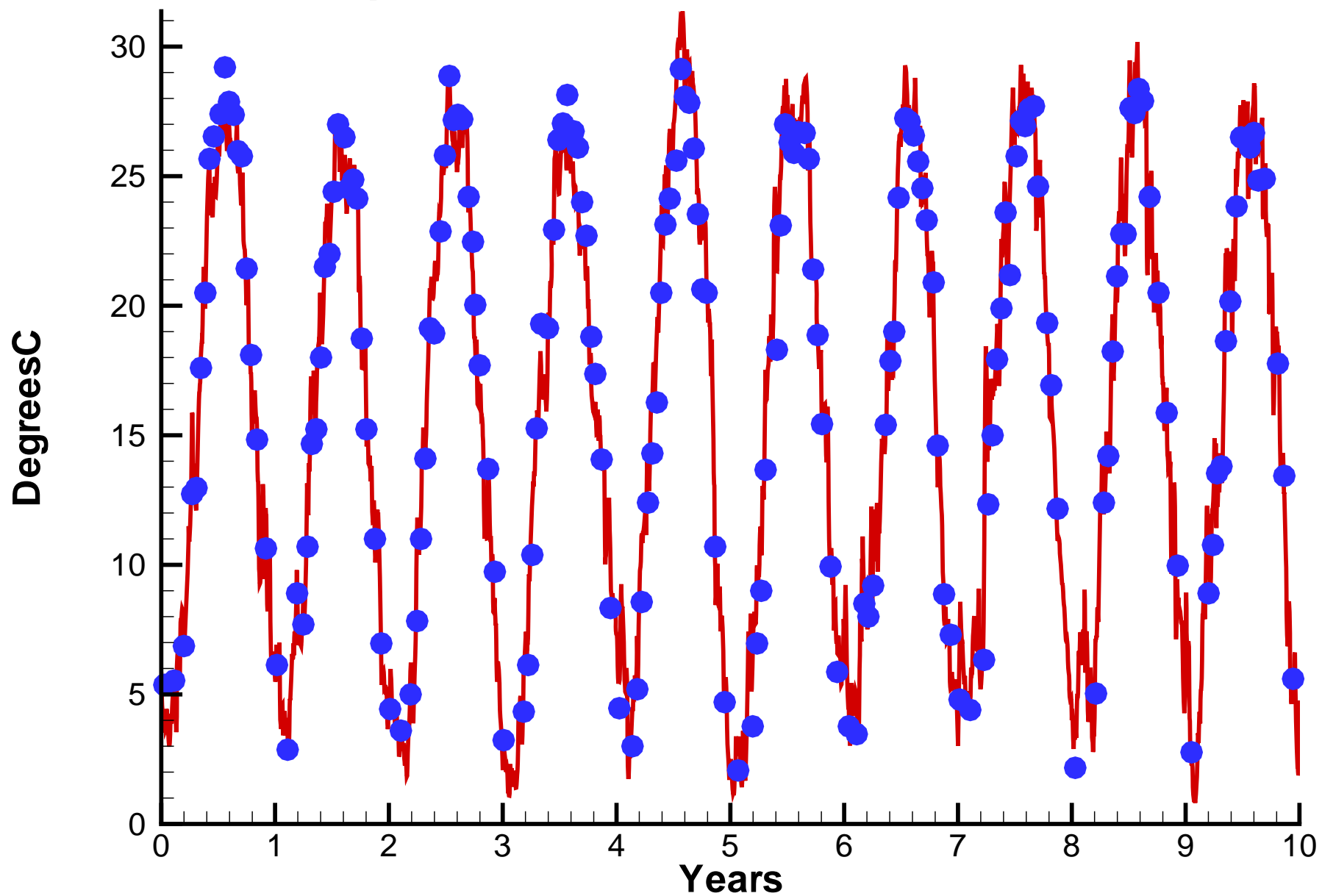
56920 Grid (Run 406)

Temperature RET2.4 Bottom



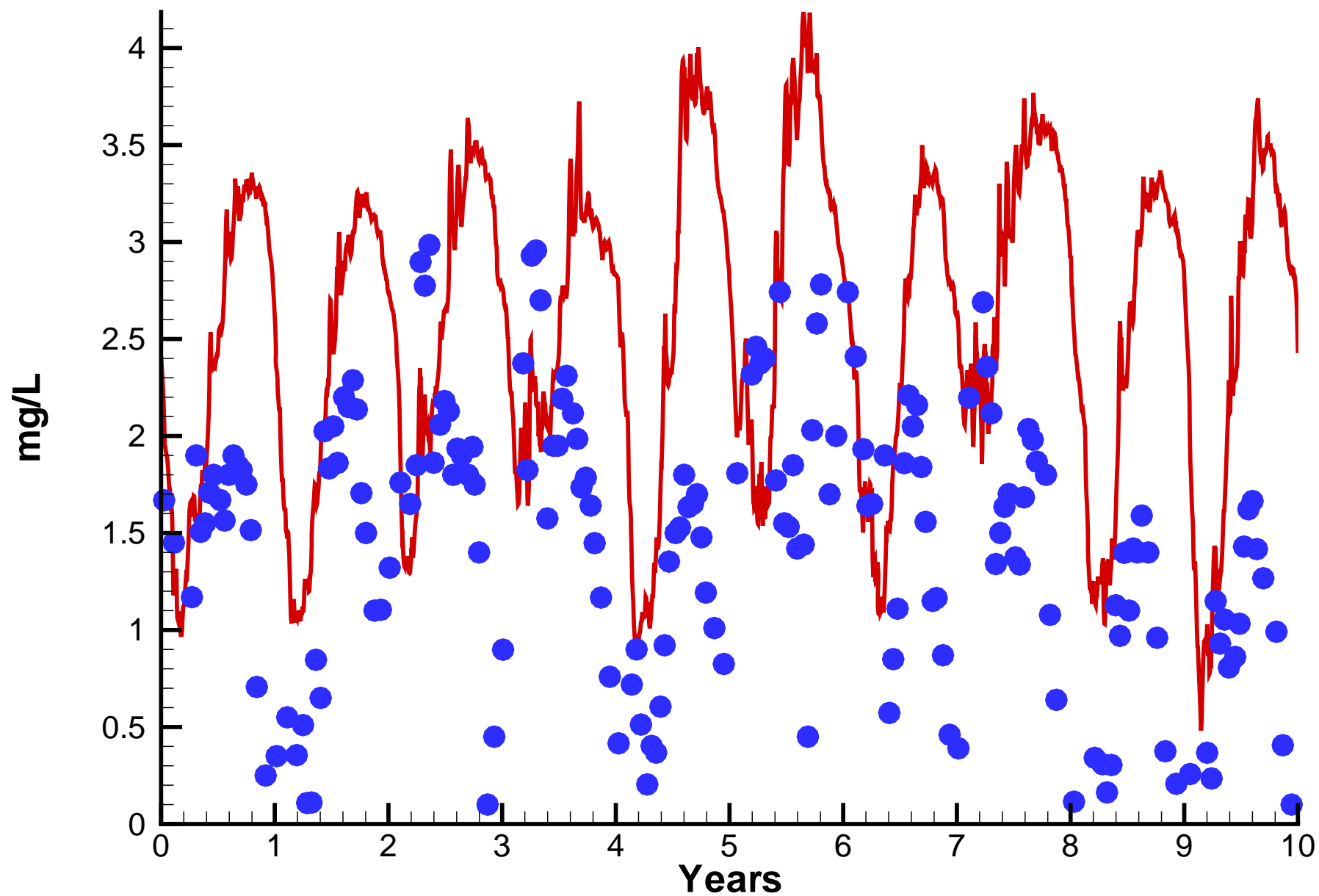
56920 Grid (Run 406)

Temperature RET2.4 Surface

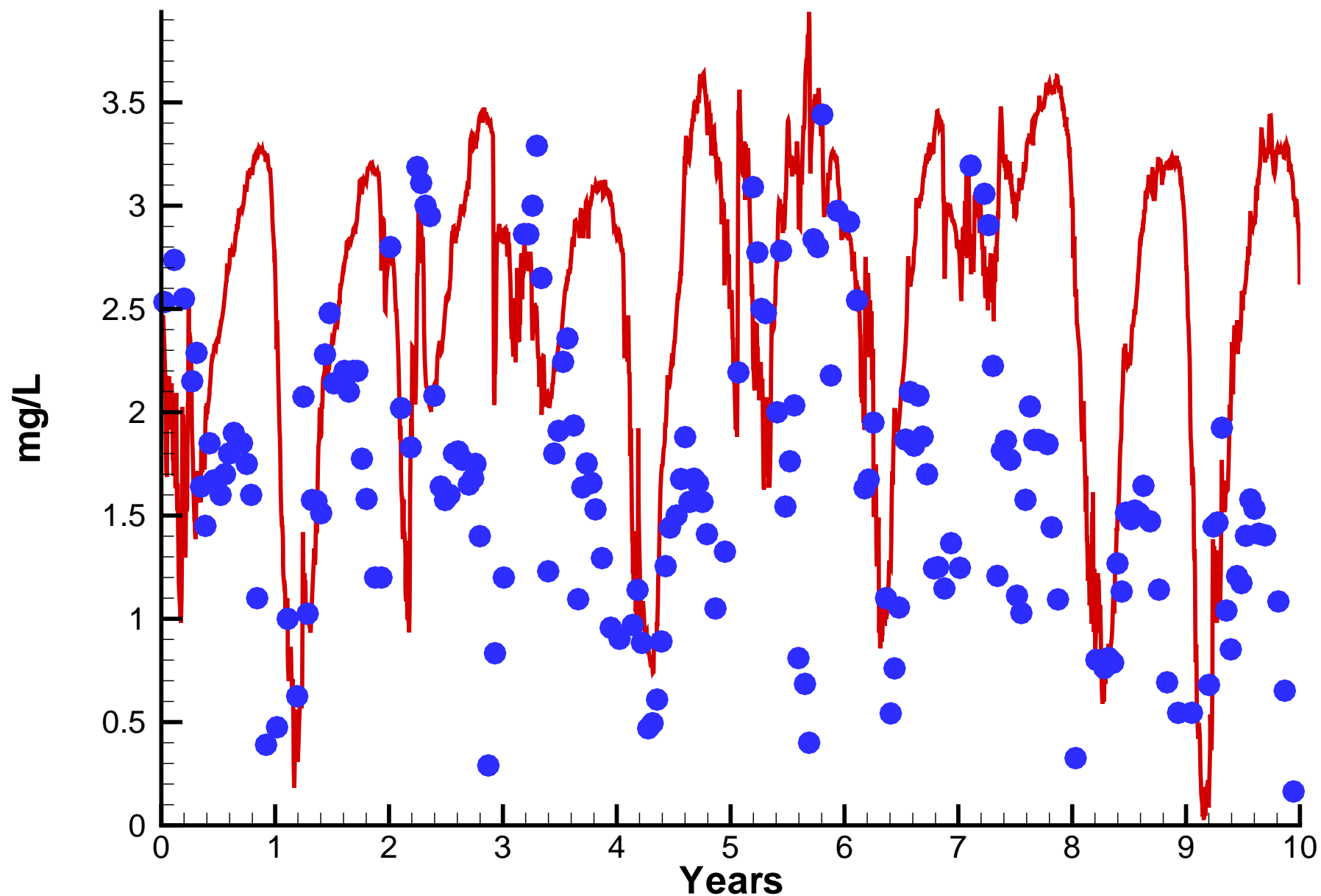


56920 Grid (Run 406)

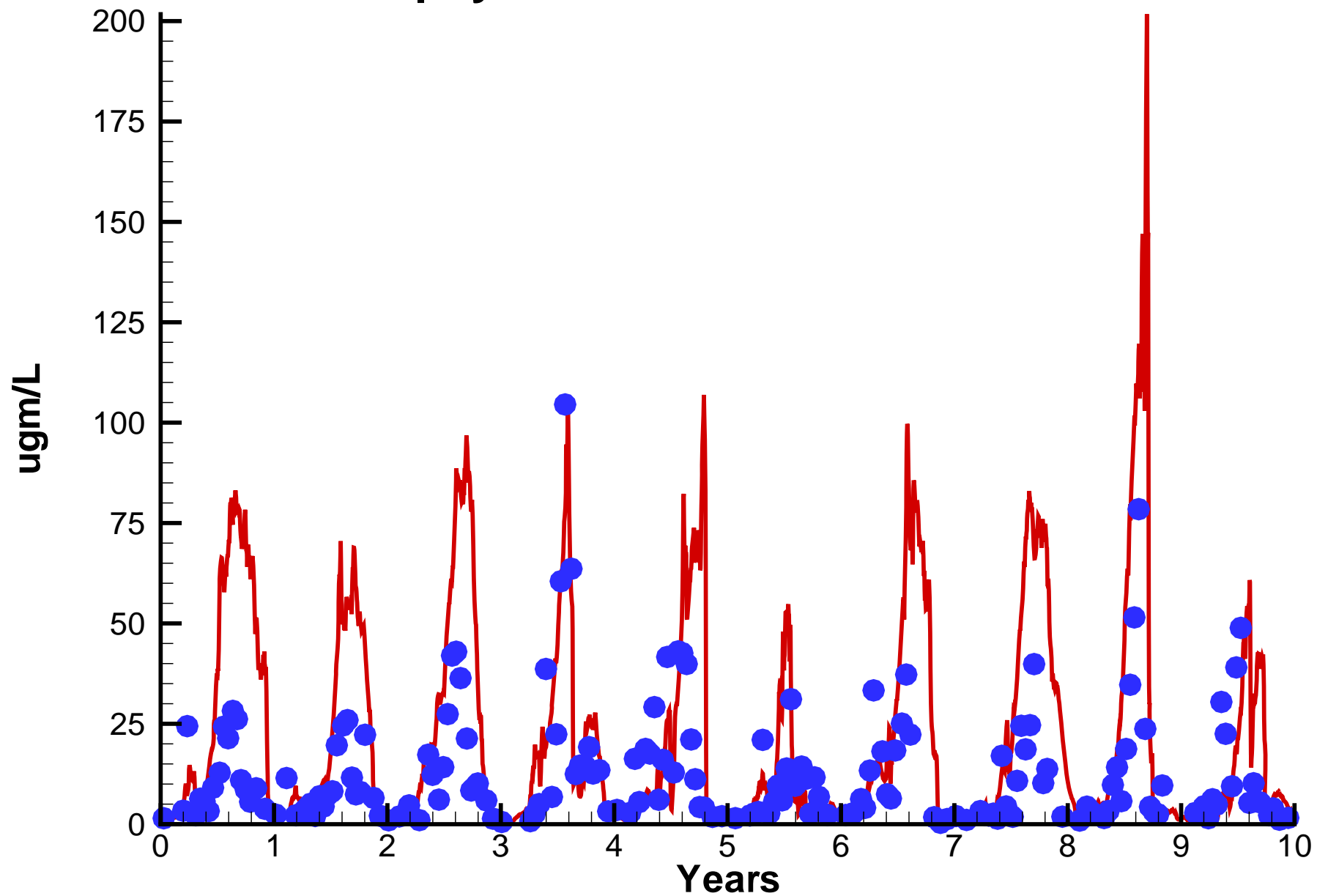
Dissolved Silica RET2.4 Bottom



56920 Grid (Run 406) Dissolved Silica RET2.4 Surface

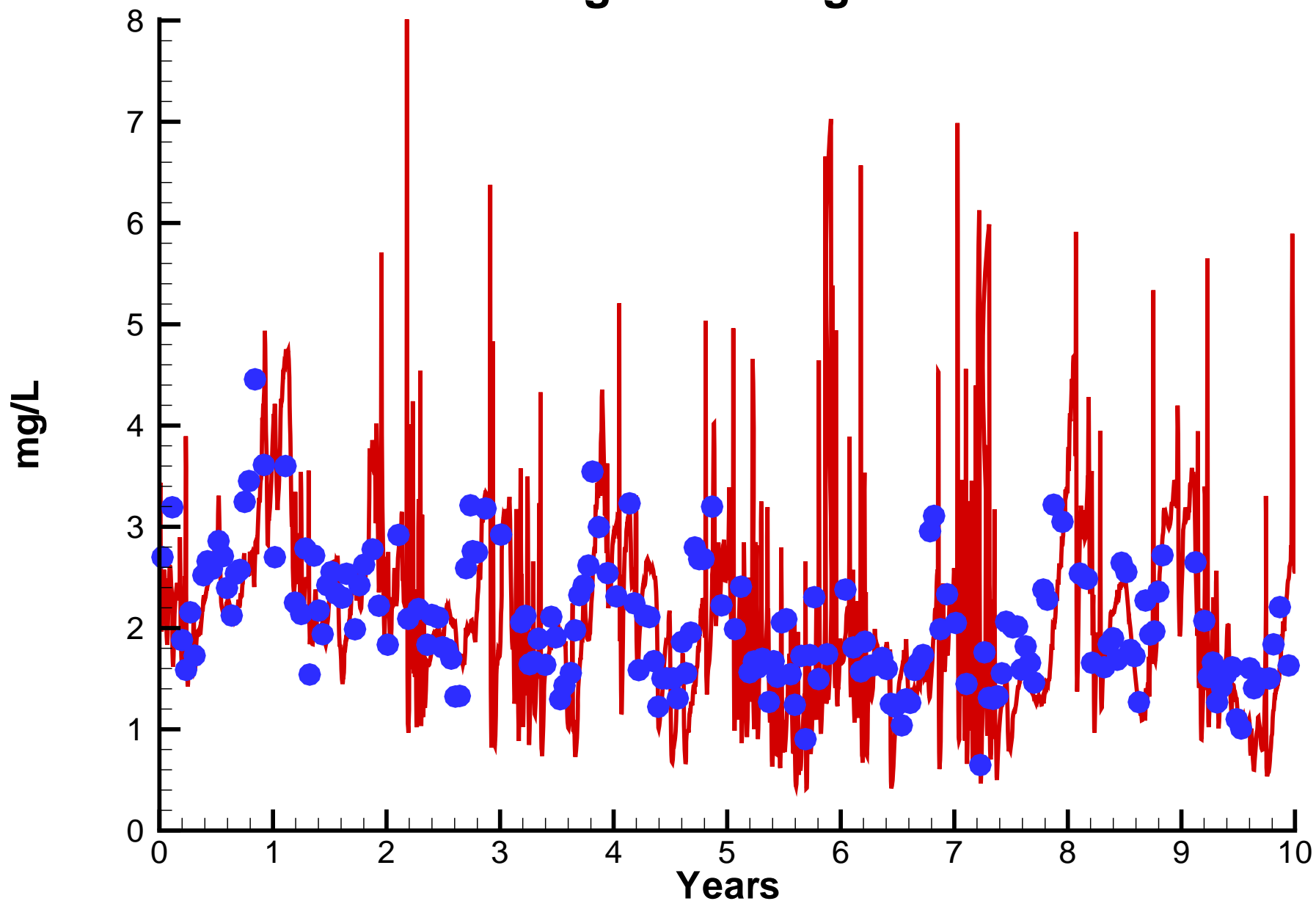


56920 Grid (Run 406) Chlorophyll TF2.1 Surface



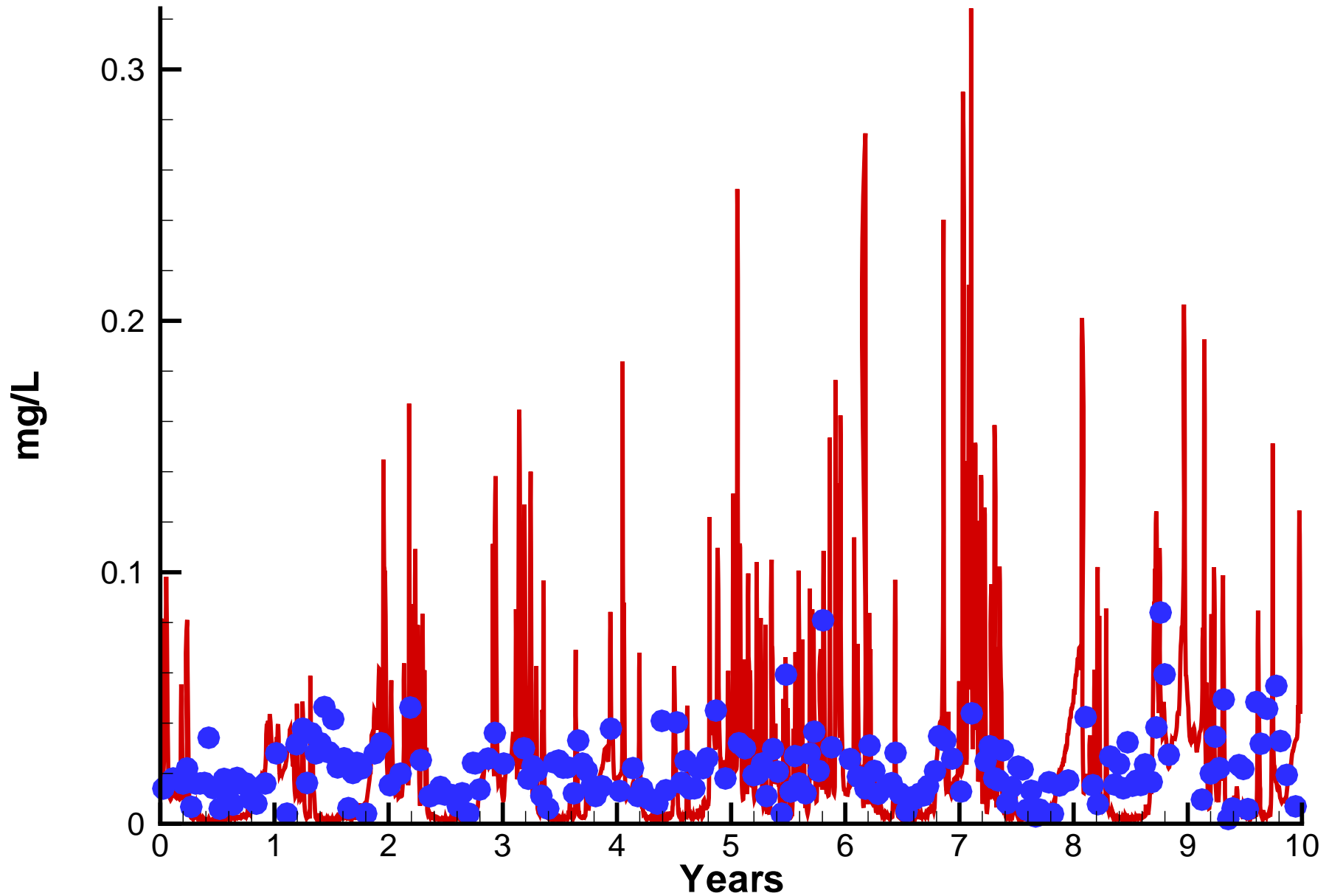
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen TF2.1 Surface



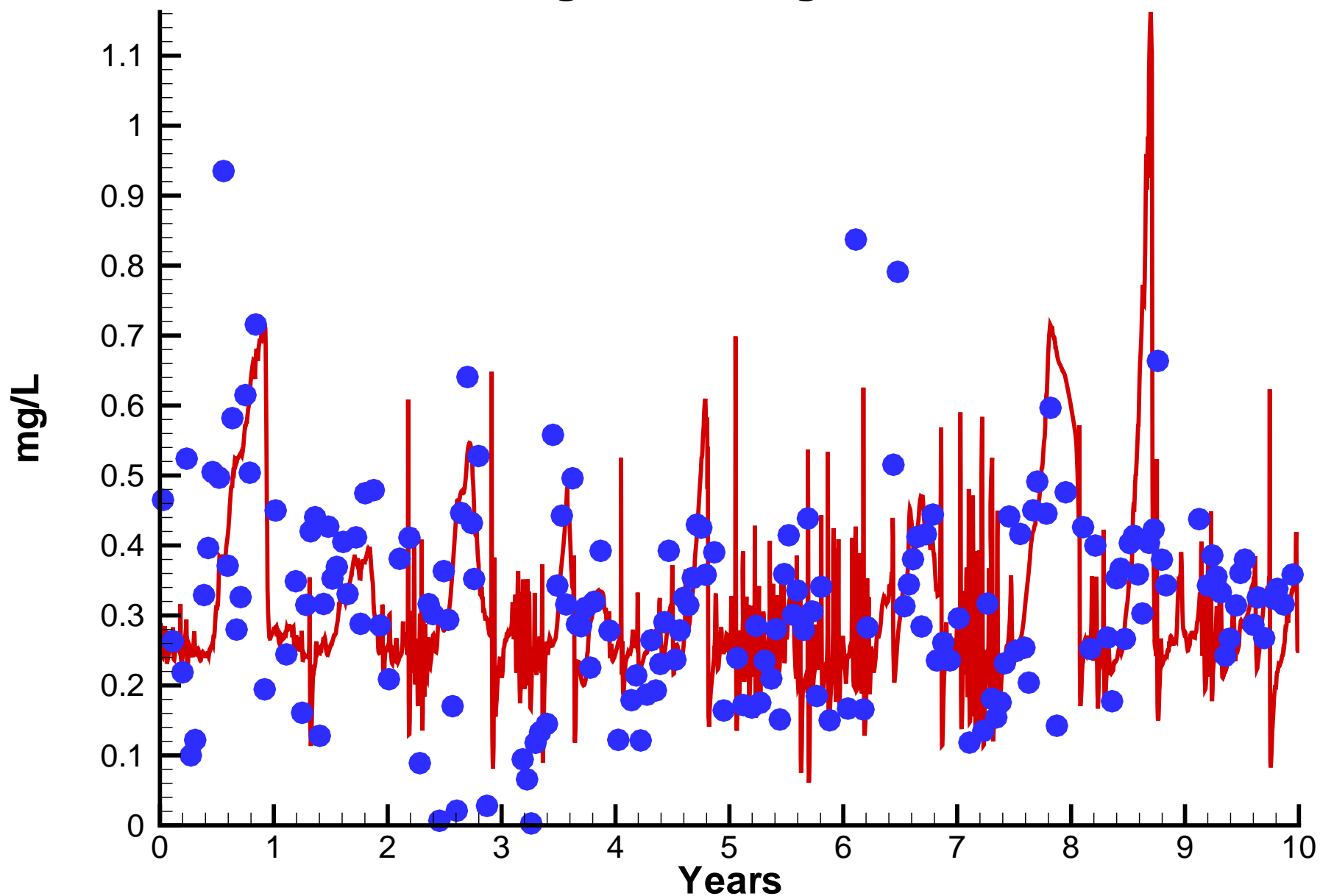
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus TF2.1 Surface

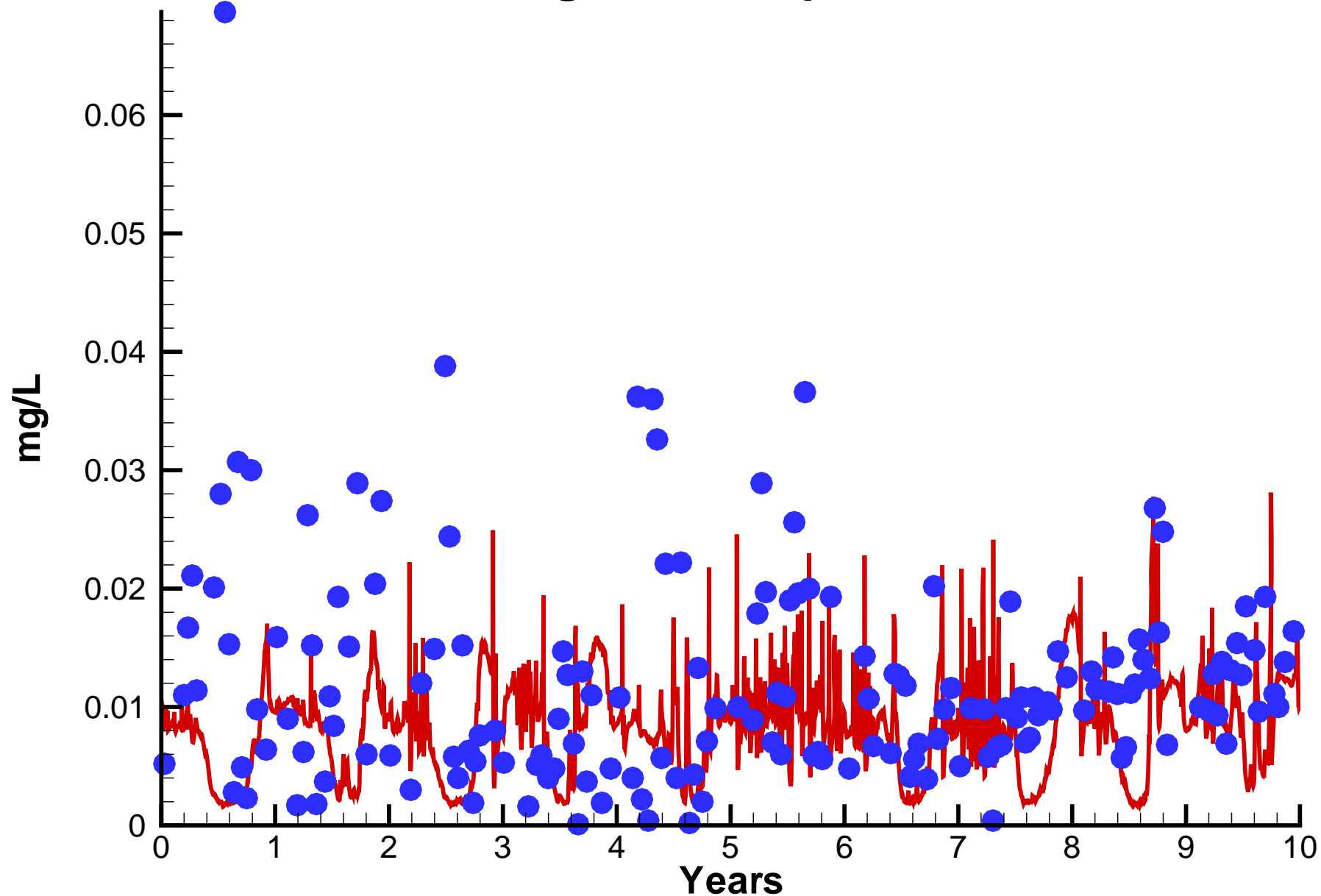


56920 Grid (Run 406)

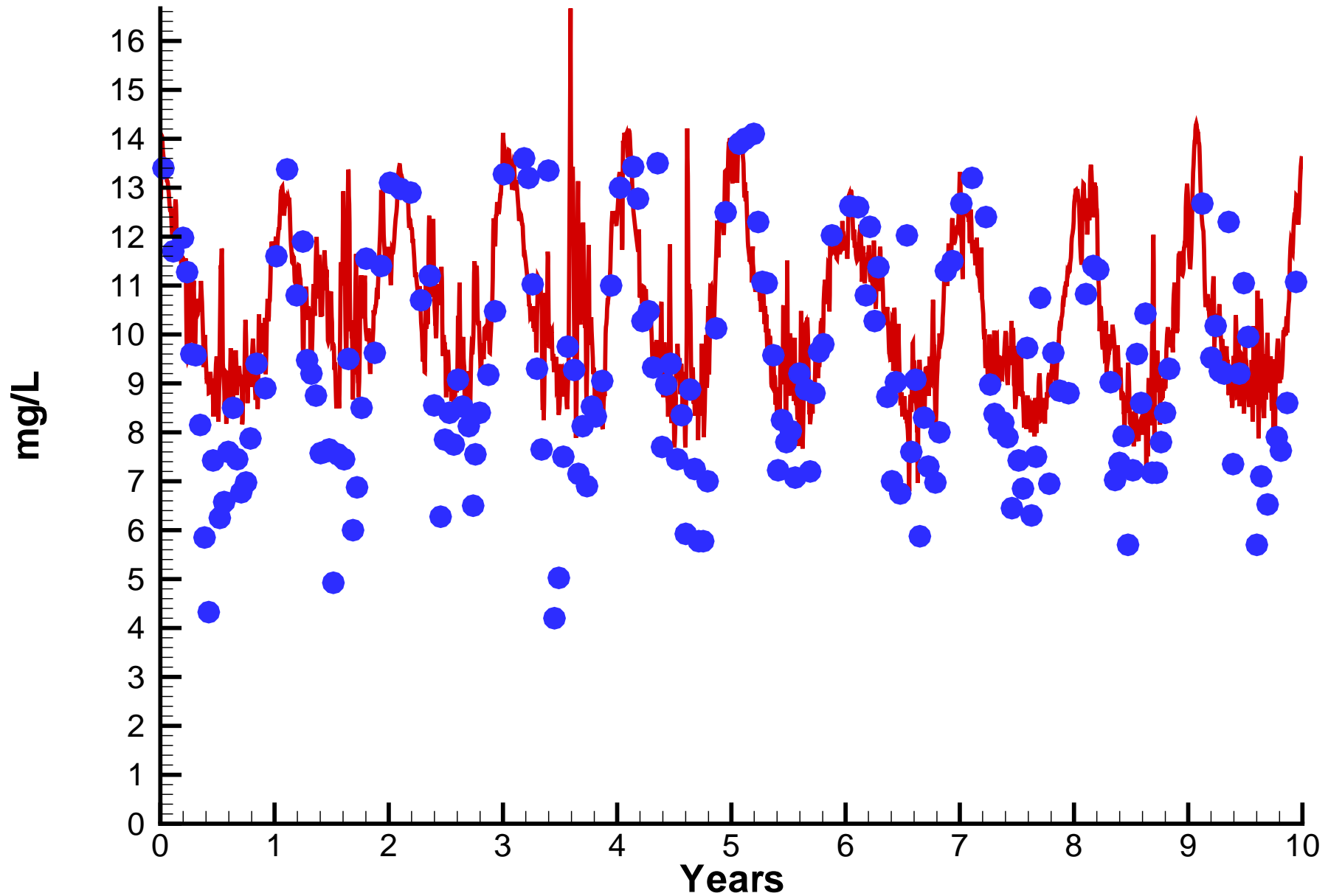
Dissolved Organic Nitrogen TF2.1 Surface



56920 Grid (Run 406)
Dissolved Organic Phosphorus TF2.1 Surface

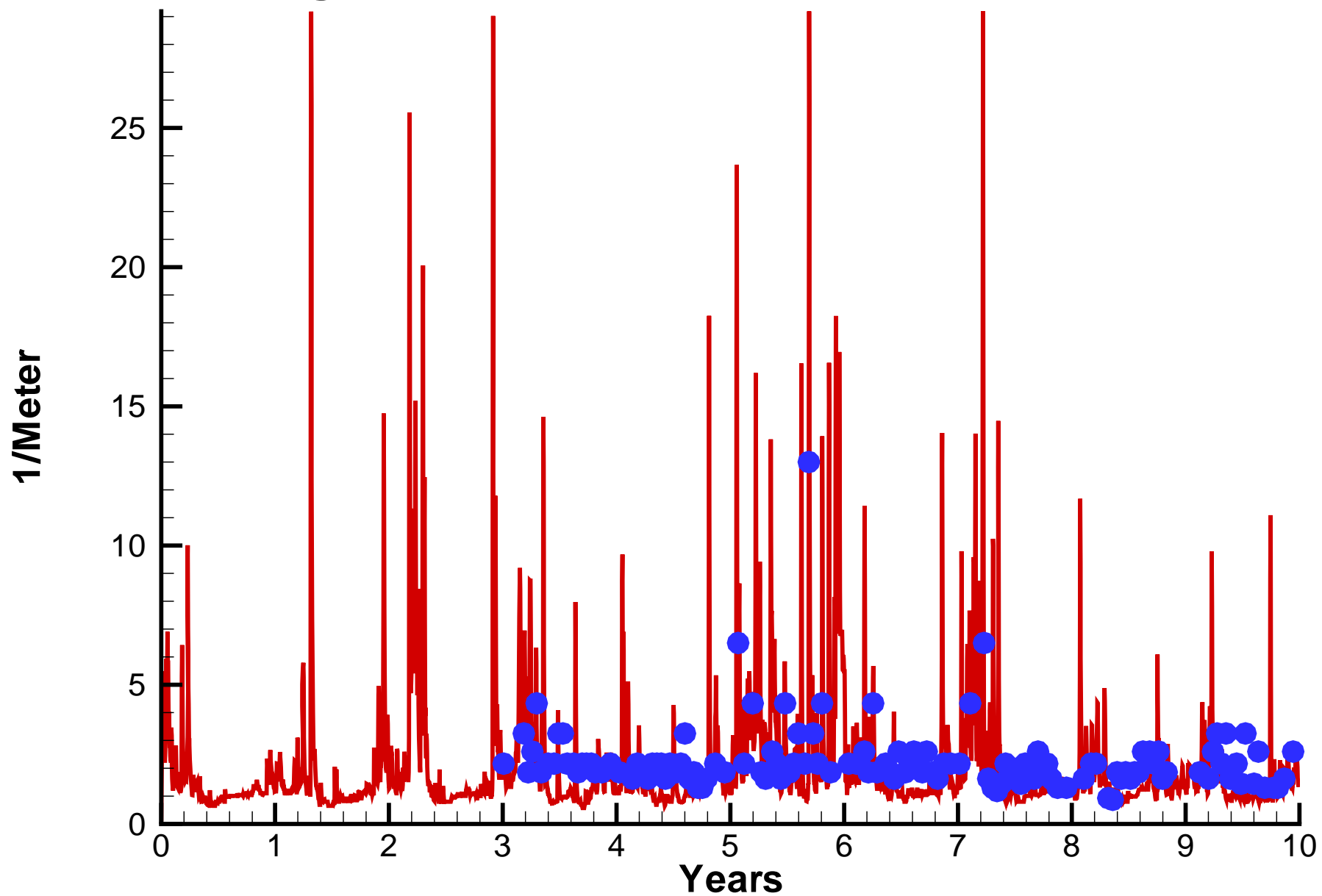


56920 Grid (Run 406) Dissolved Oxygen TF2.1 Surface



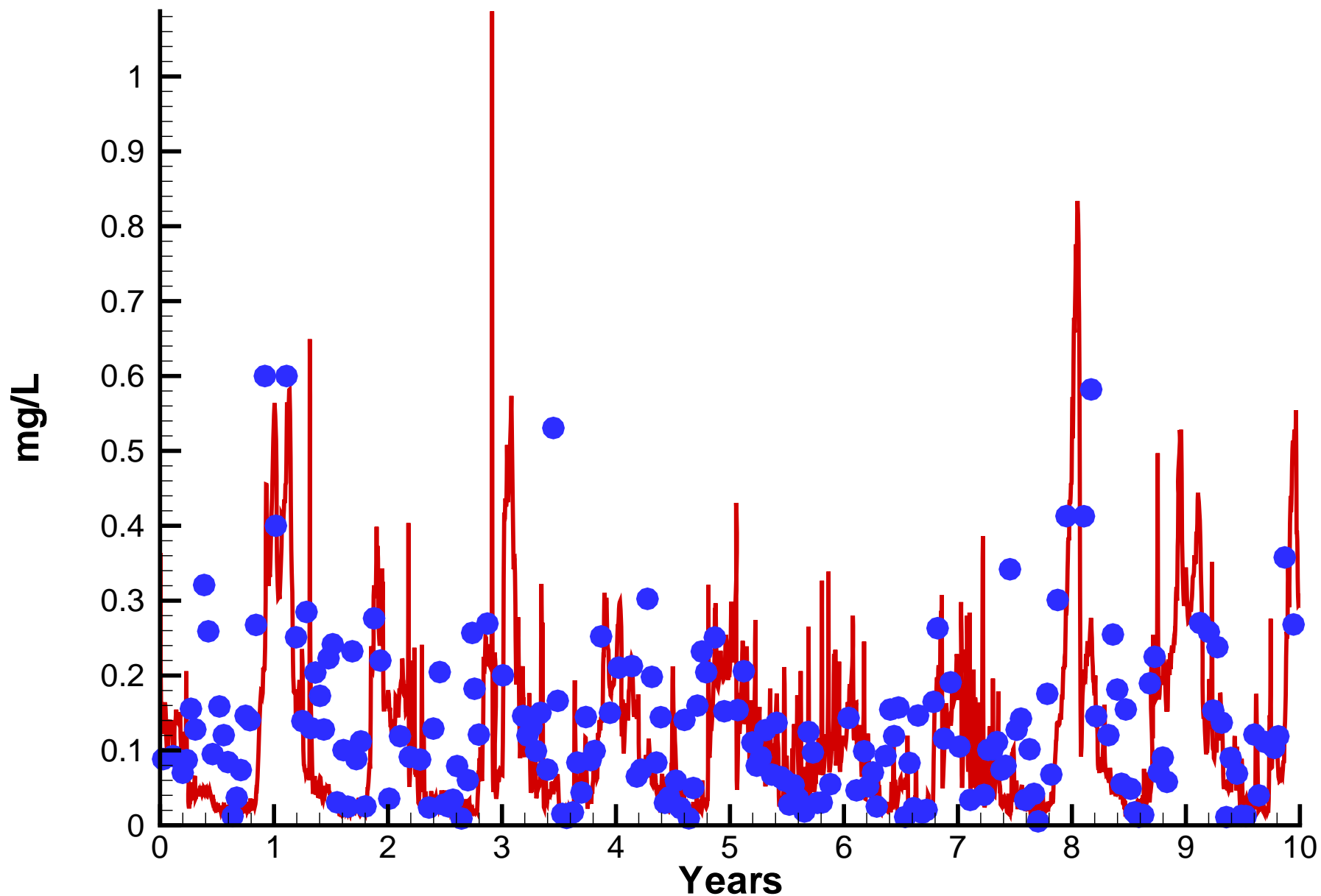
56920 Grid (Run 406)

Light Extinction TF2.1 Surface

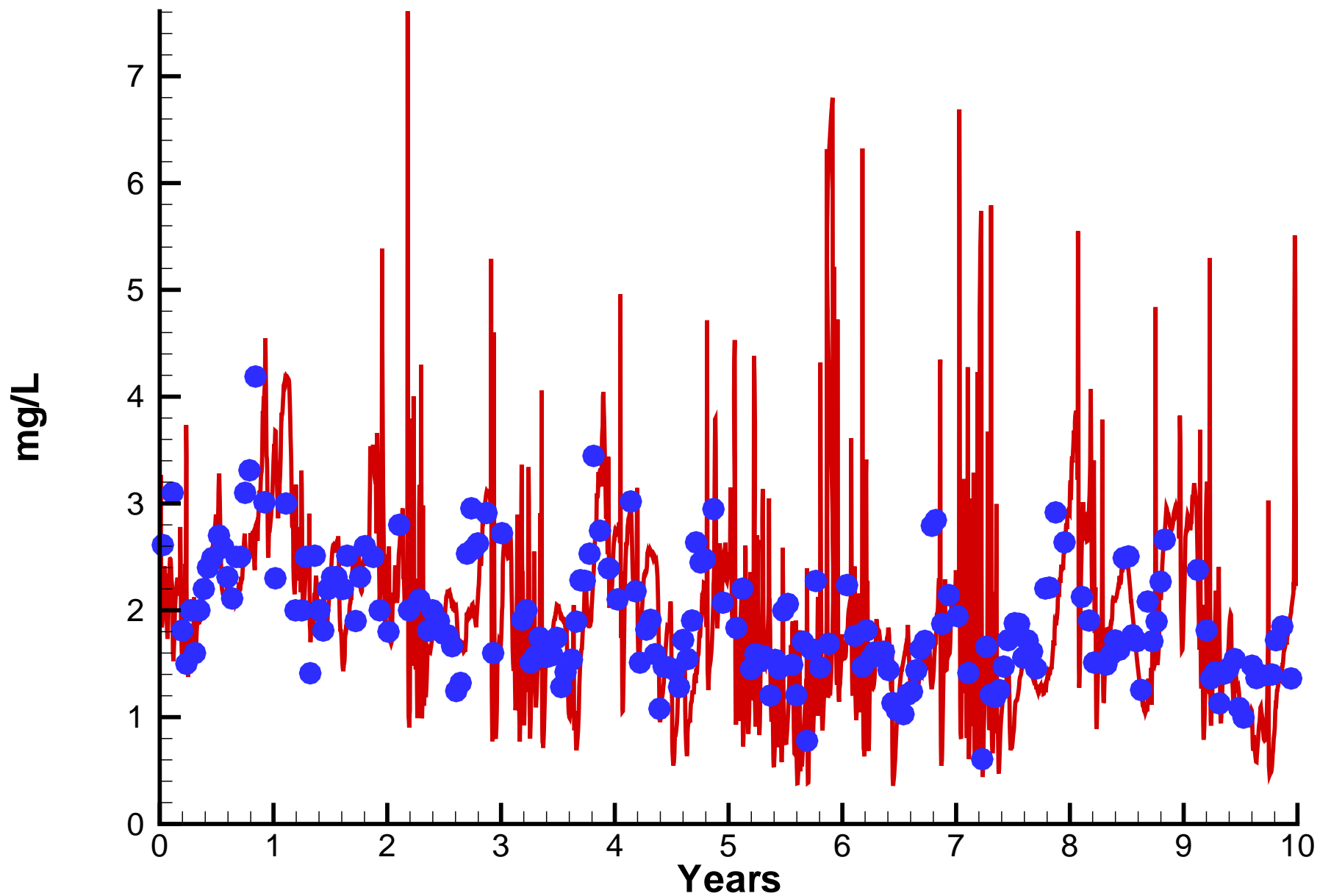


56920 Grid (Run 406)

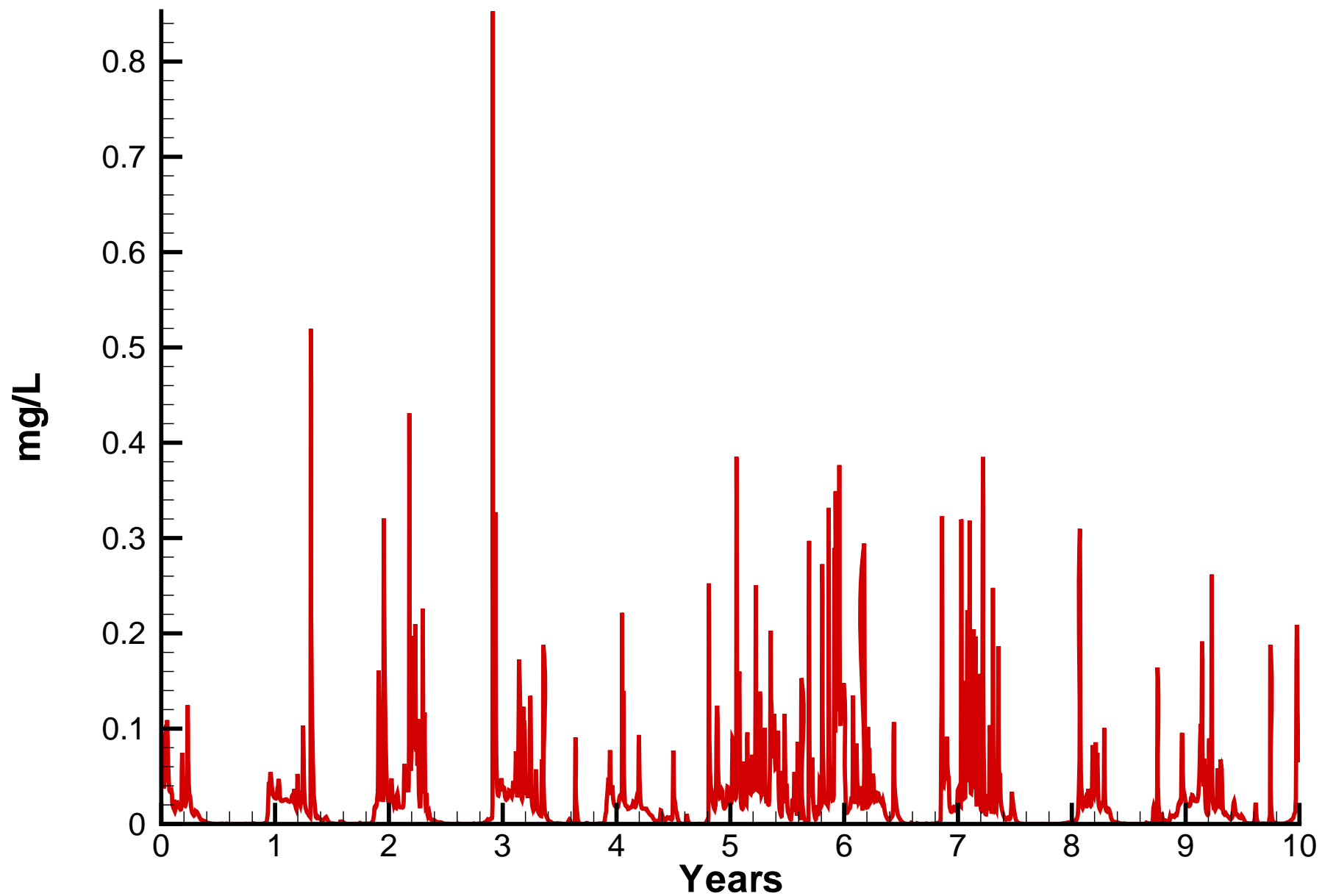
Ammonium TF2.1 Surface



56920 Grid (Run 406) Nitrate TF2.1 Surface

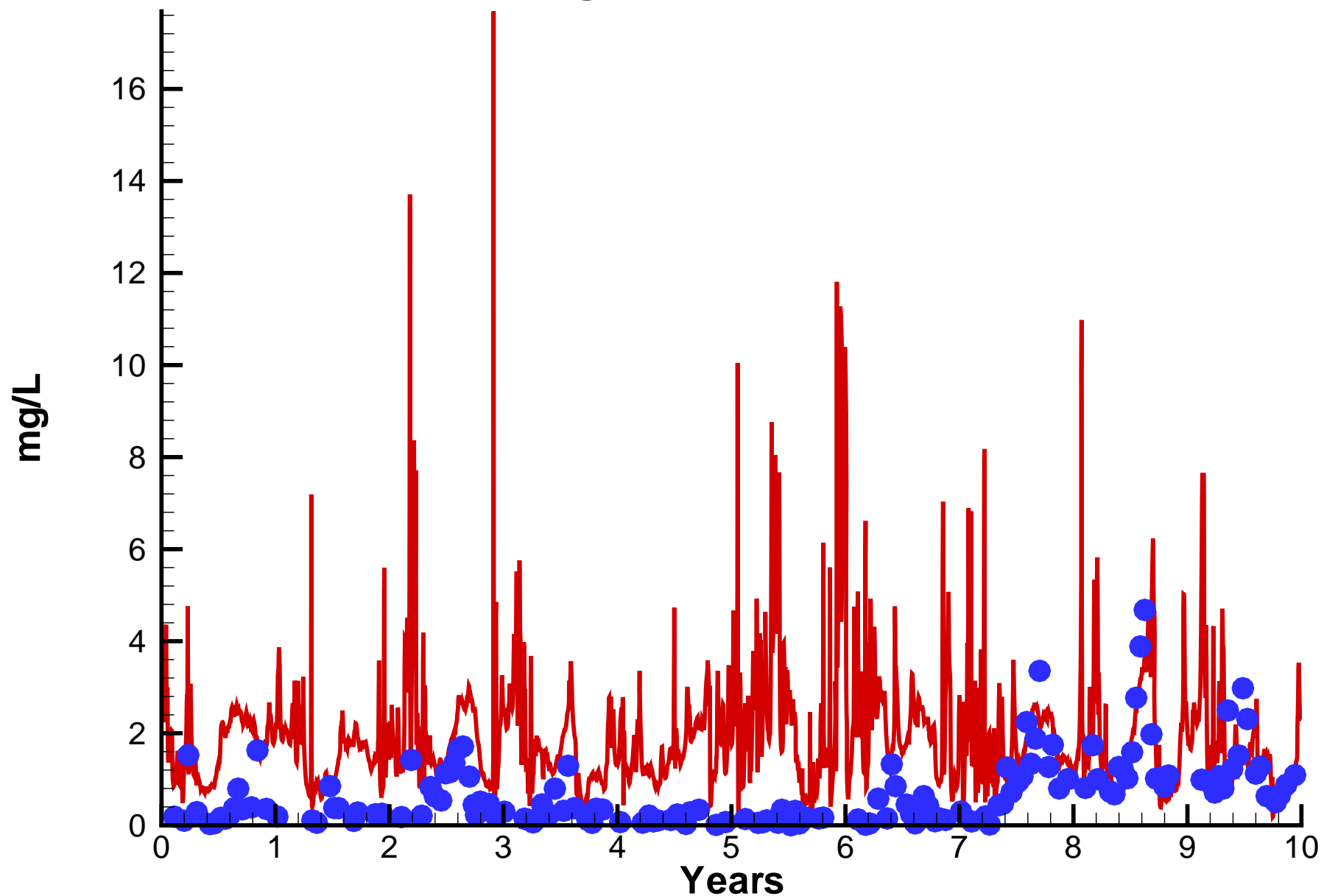


56920 Grid (Run 406) PIP TF2.1 Surface

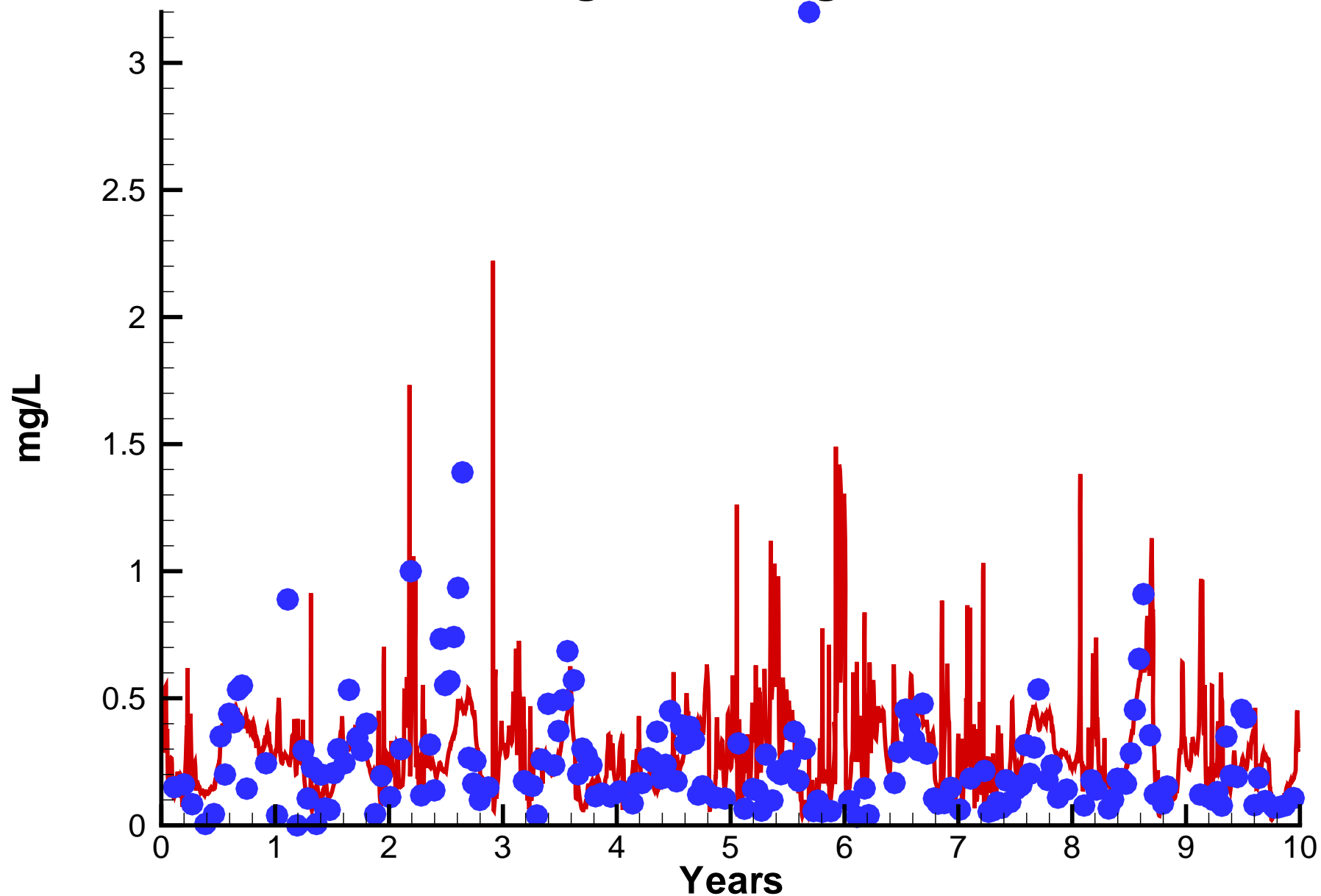


56920 Grid (Run 406)

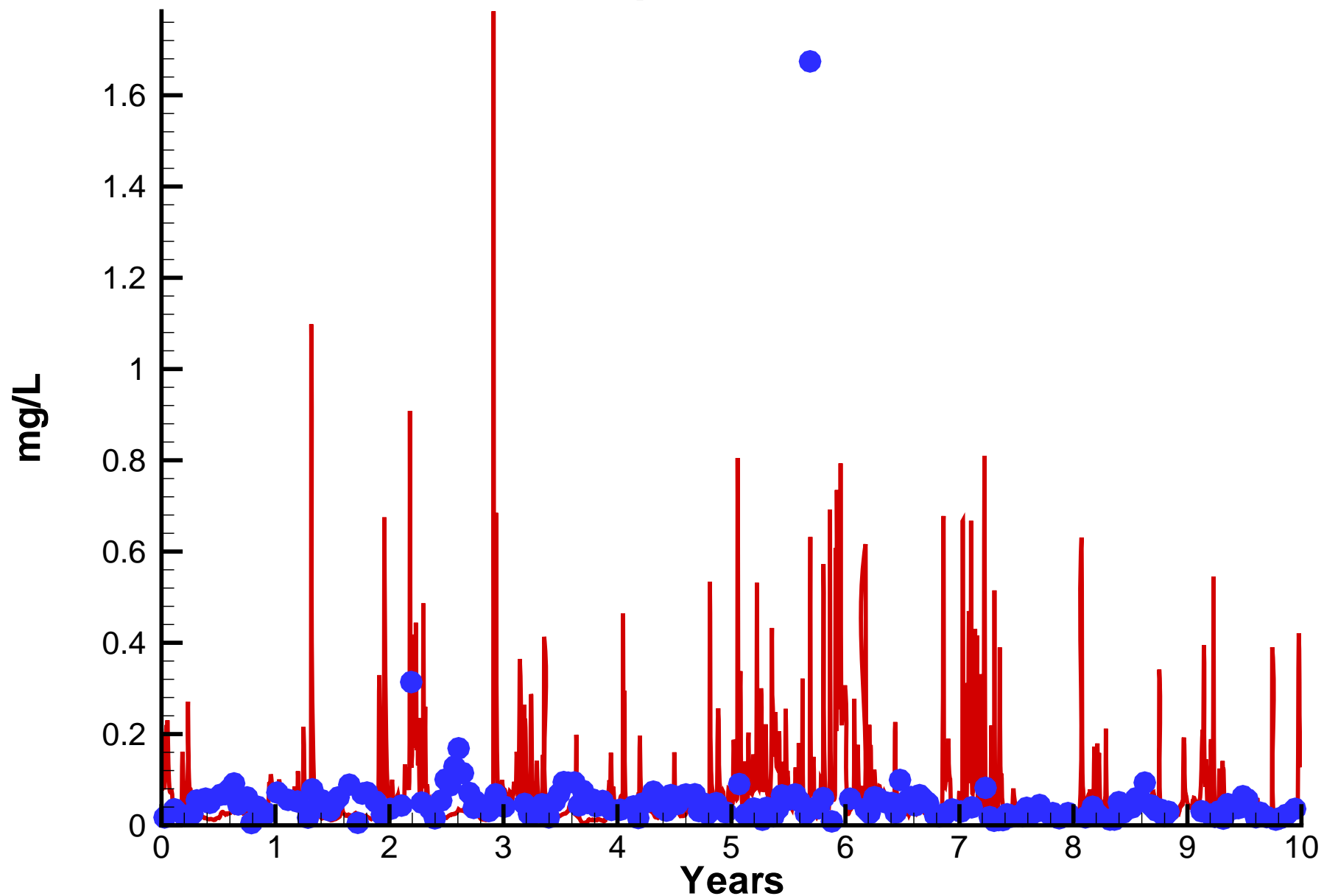
Particulate Organic Carbon TF2.1 Surface



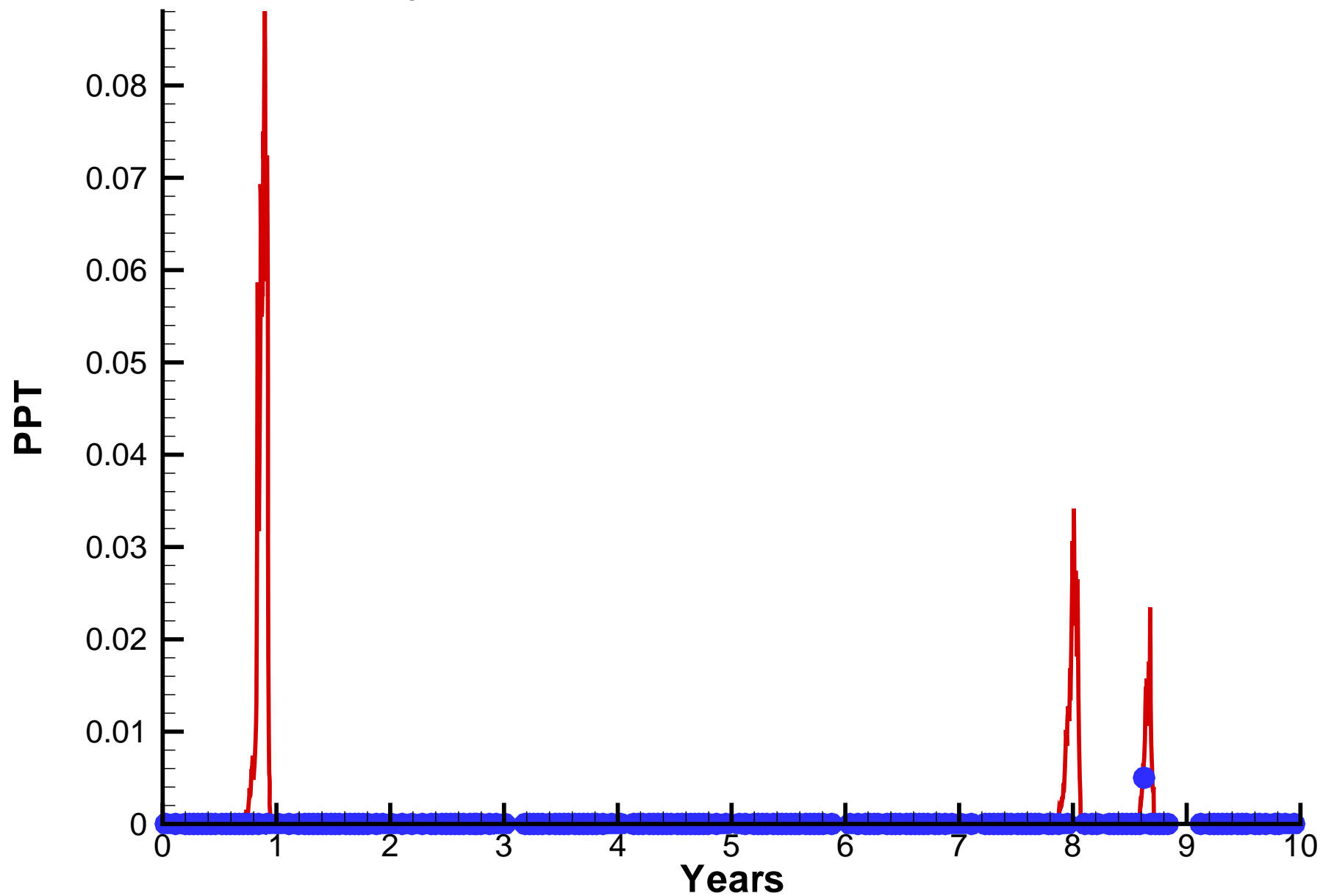
56920 Grid (Run 406)
Particulate Organic Nitrogen TF2.1 Surface



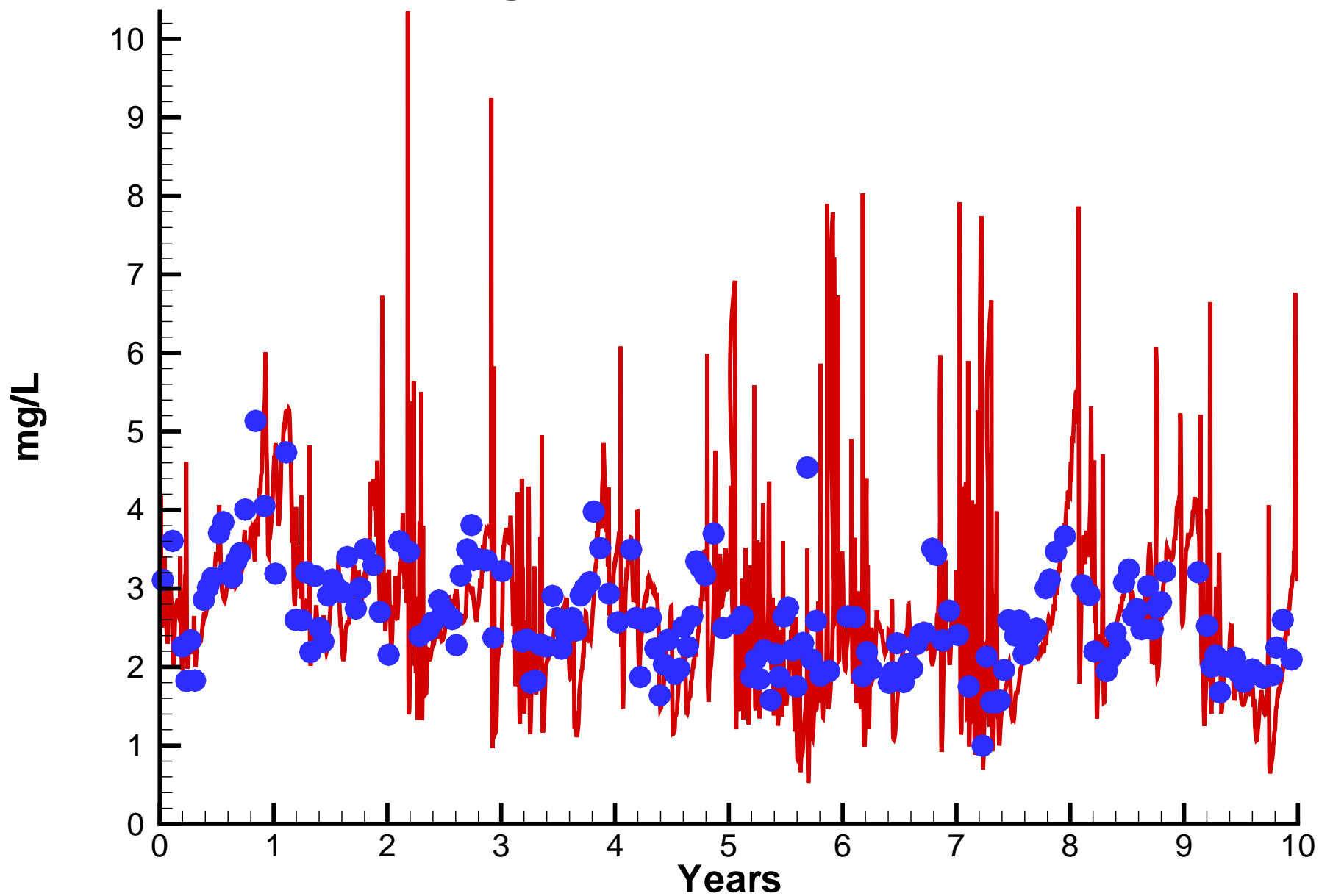
56920 Grid (Run 406) Particulate Phosphorus TF2.1 Surface



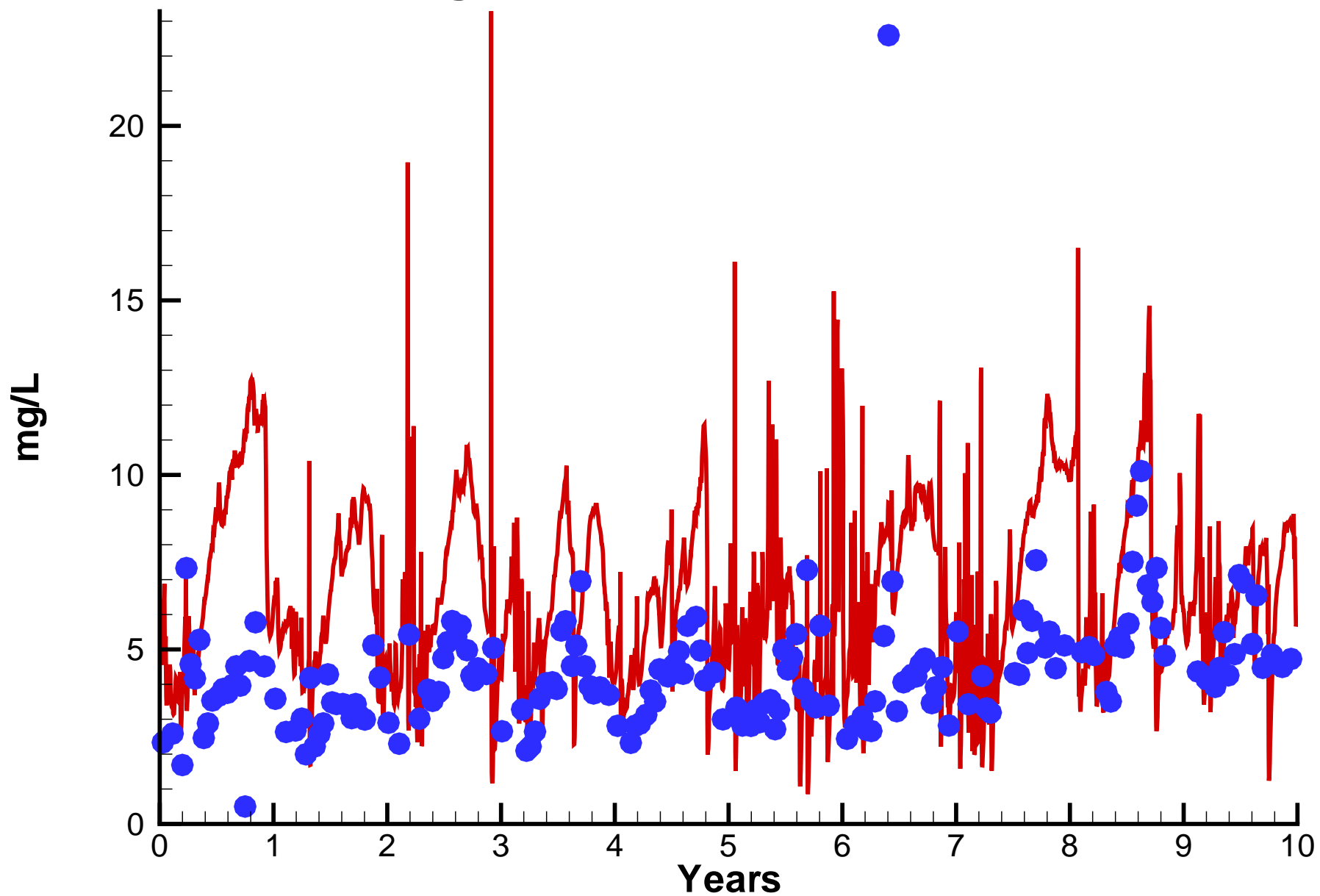
56920 Grid (Run 406) Salinity TF2.1 Surface



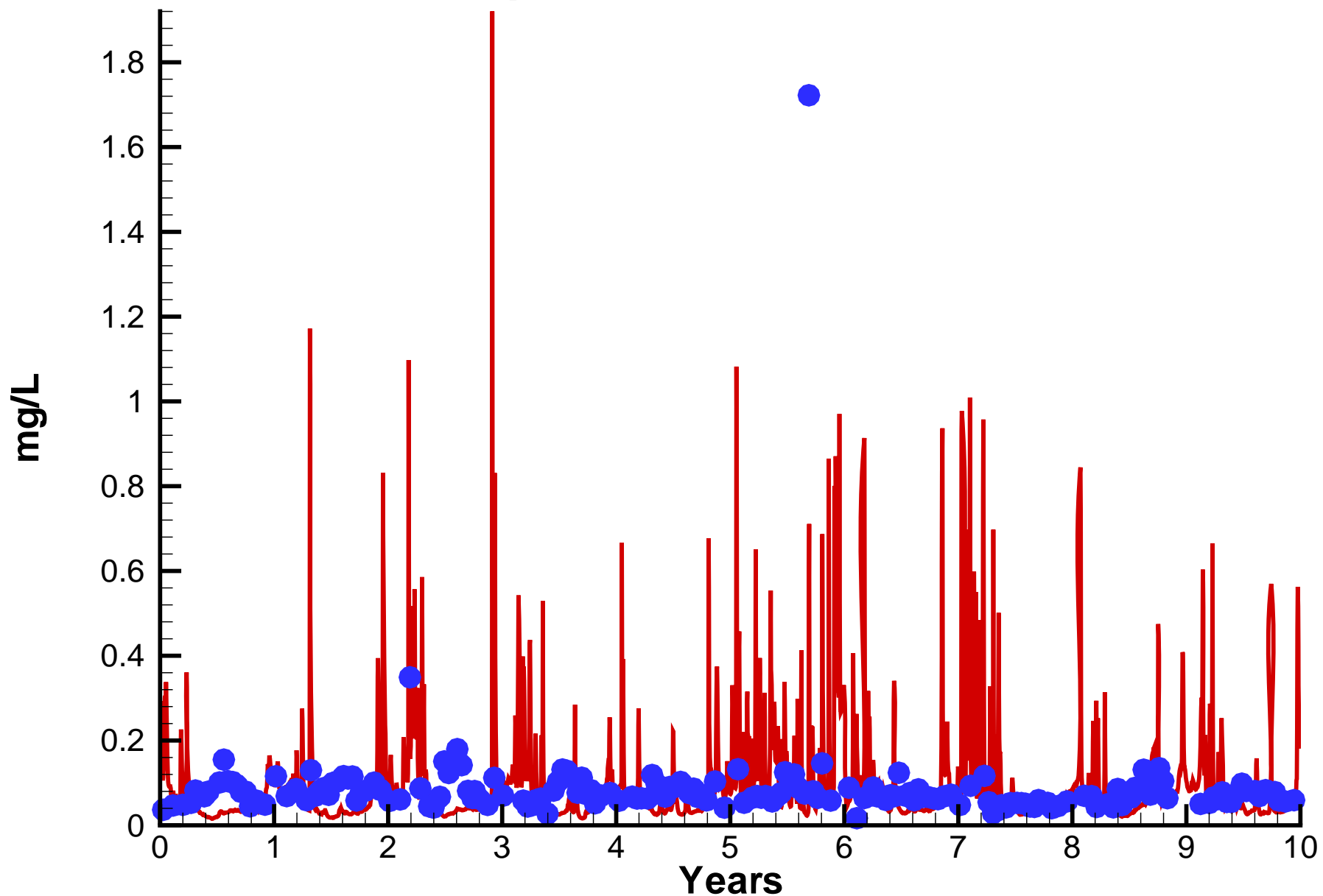
56920 Grid (Run 406) Total Nitrogen TF2.1 Surface



56920 Grid (Run 406)
Total Organic Carbon TF2.1 Surface

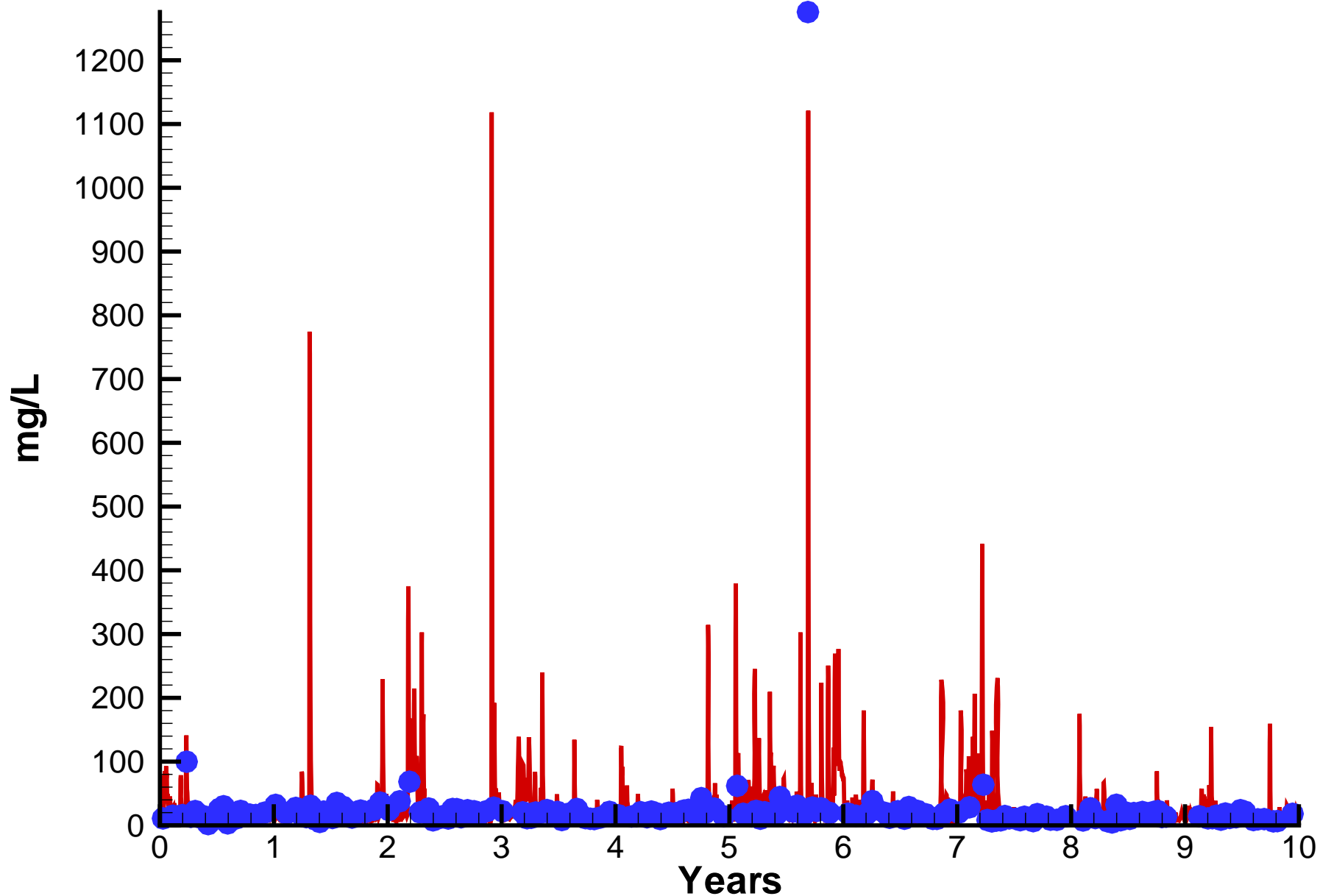


56920 Grid (Run 406) Total Phosphorus TF2.1 Surface

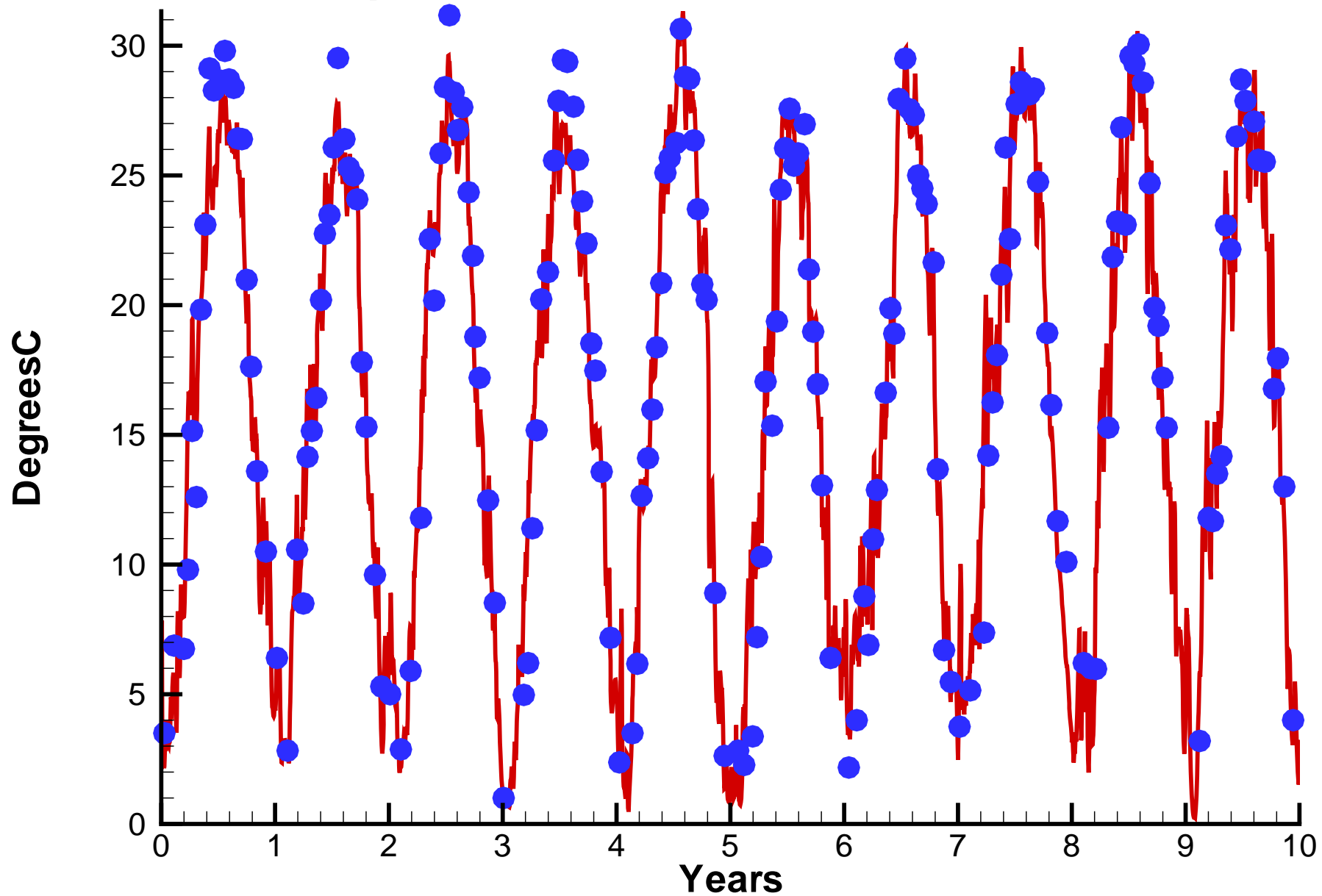


56920 Grid (Run 406)

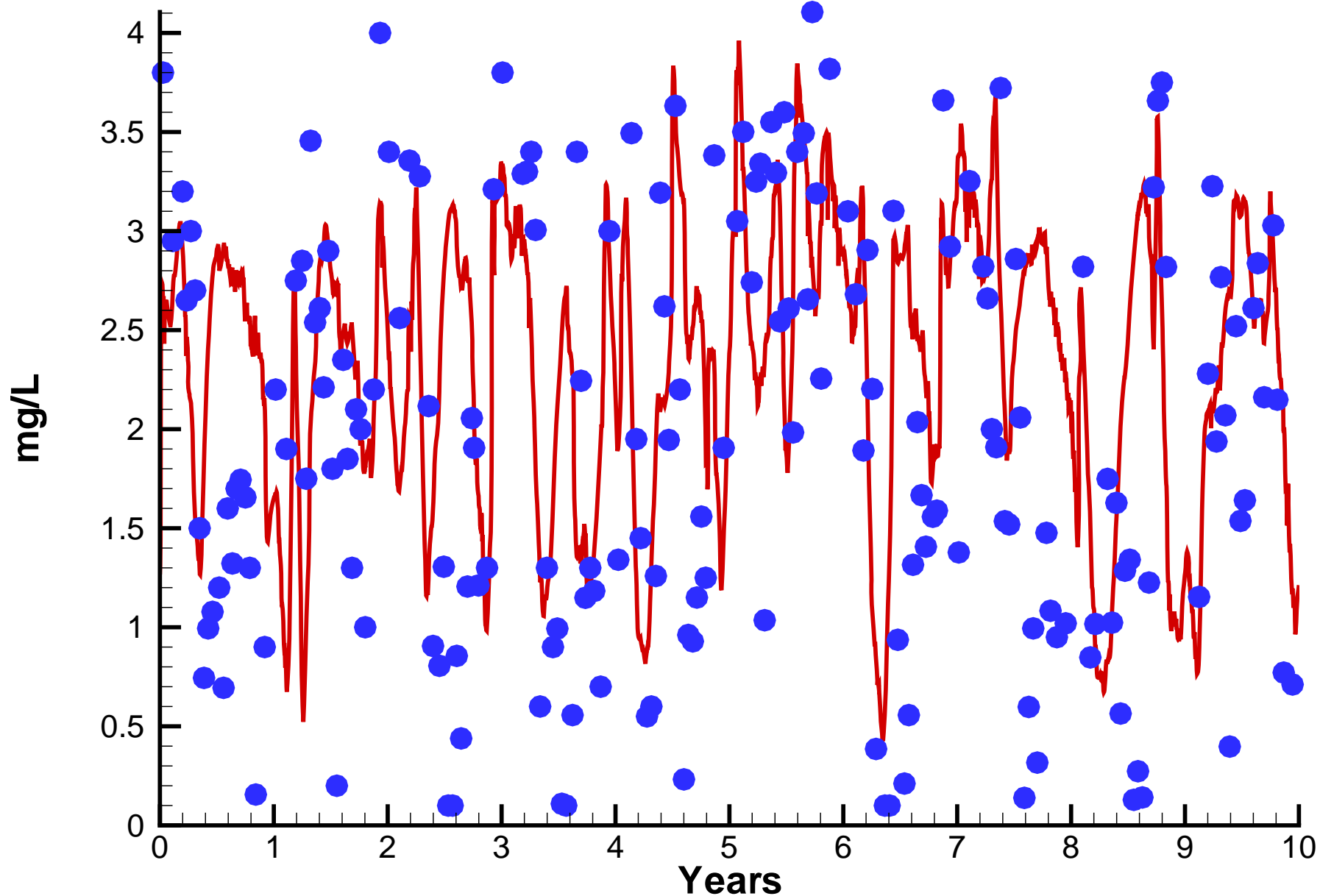
Total Solids TF2.1 Surface



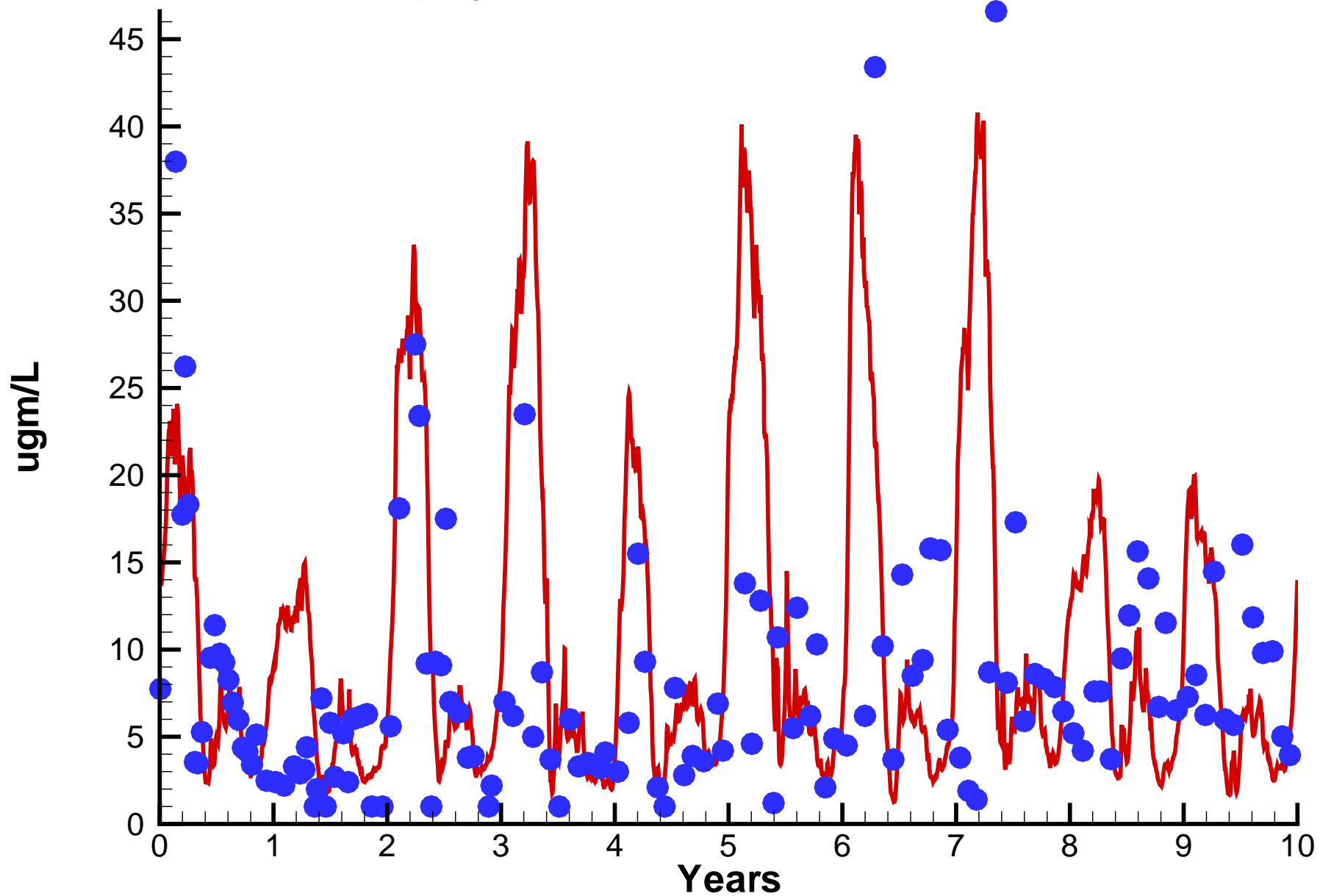
56920 Grid (Run 406) Temperature TF2.1 Surface



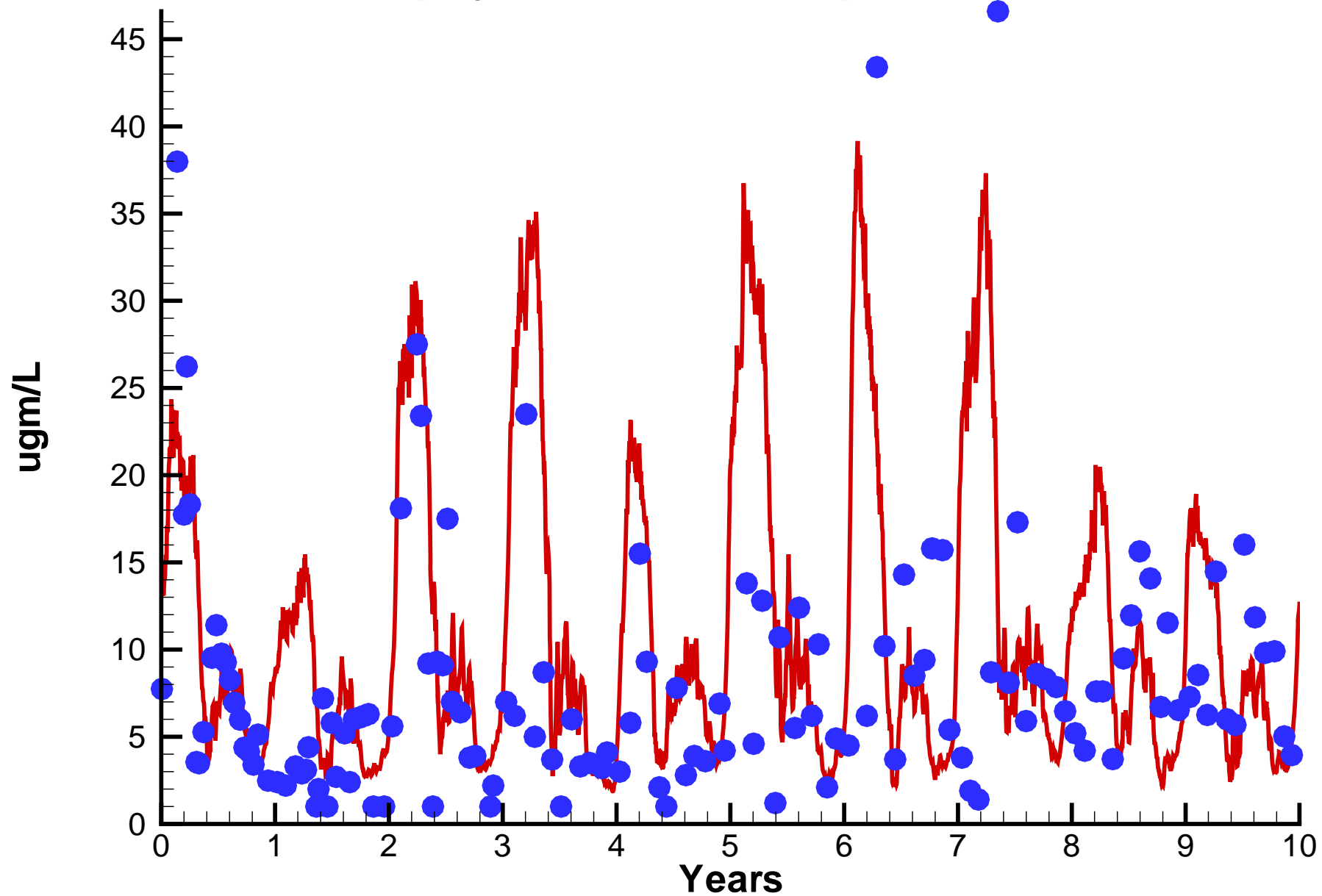
56920 Grid (Run 406) Dissolved Silica TF2.1 Surface



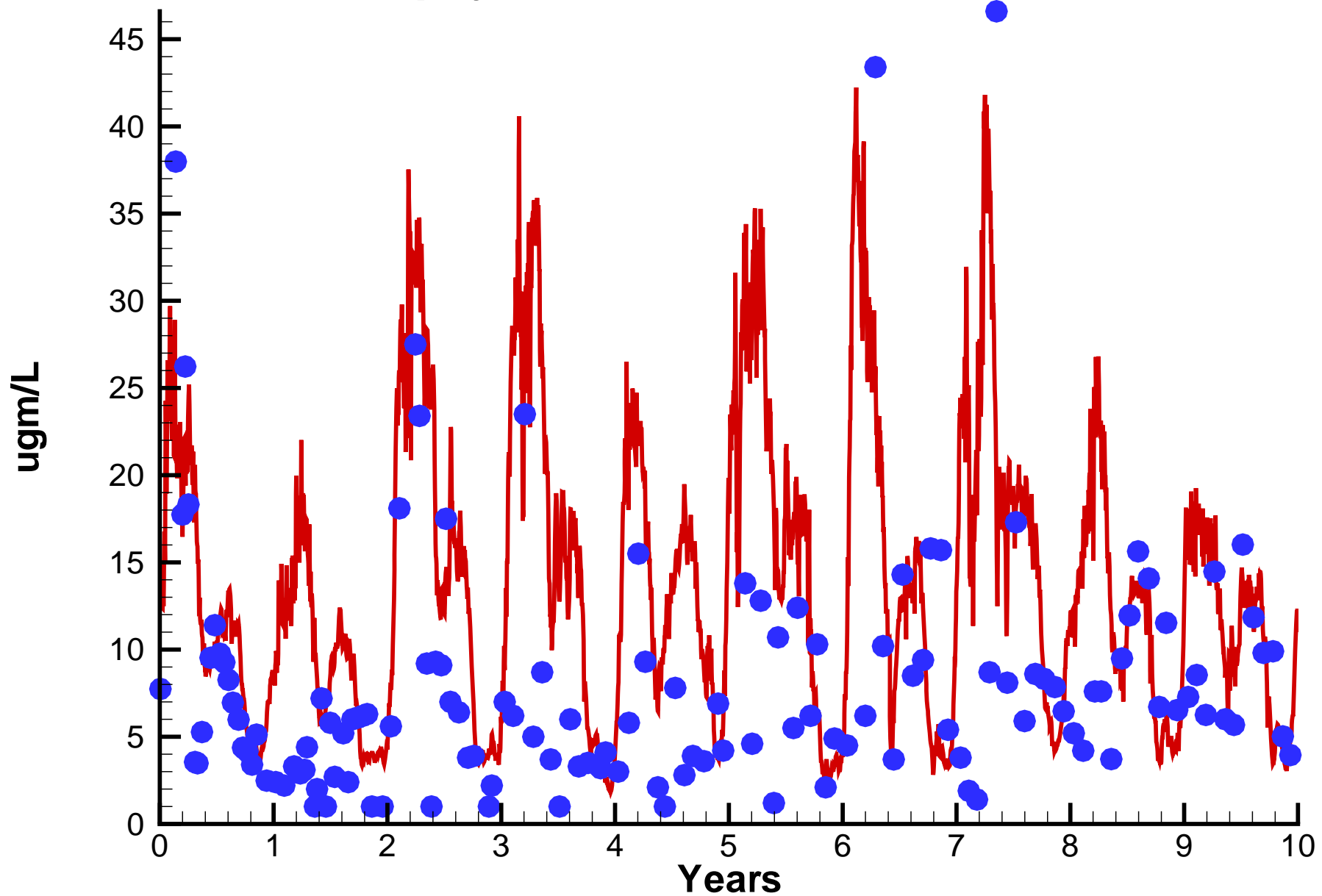
56920 Grid (Run 406) Chlorophyll LE3.2 Bottom



56920 Grid (Run 406) Chlorophyll LE3.2 Mid-Depth

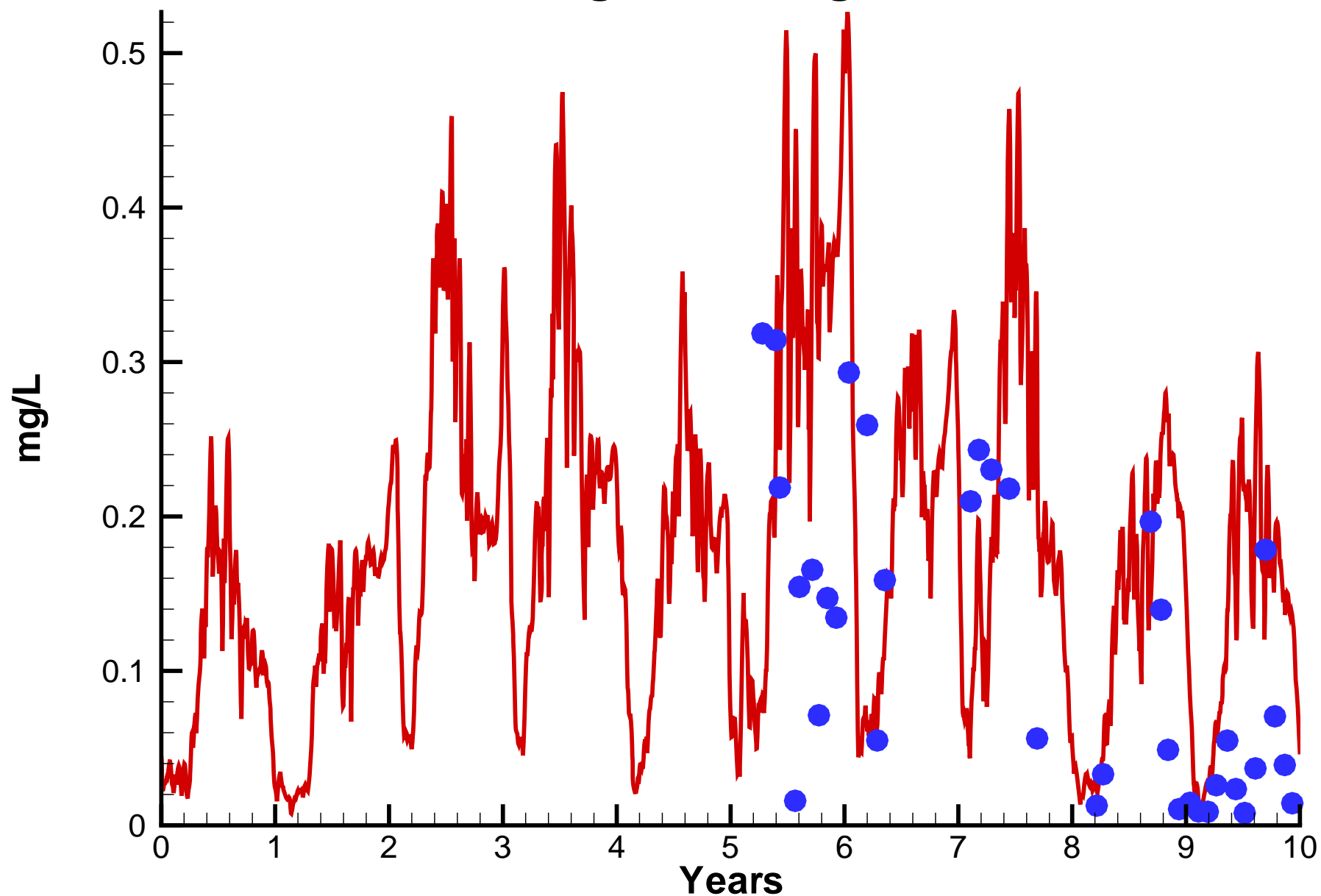


56920 Grid (Run 406) Chlorophyll LE3.2 Surface



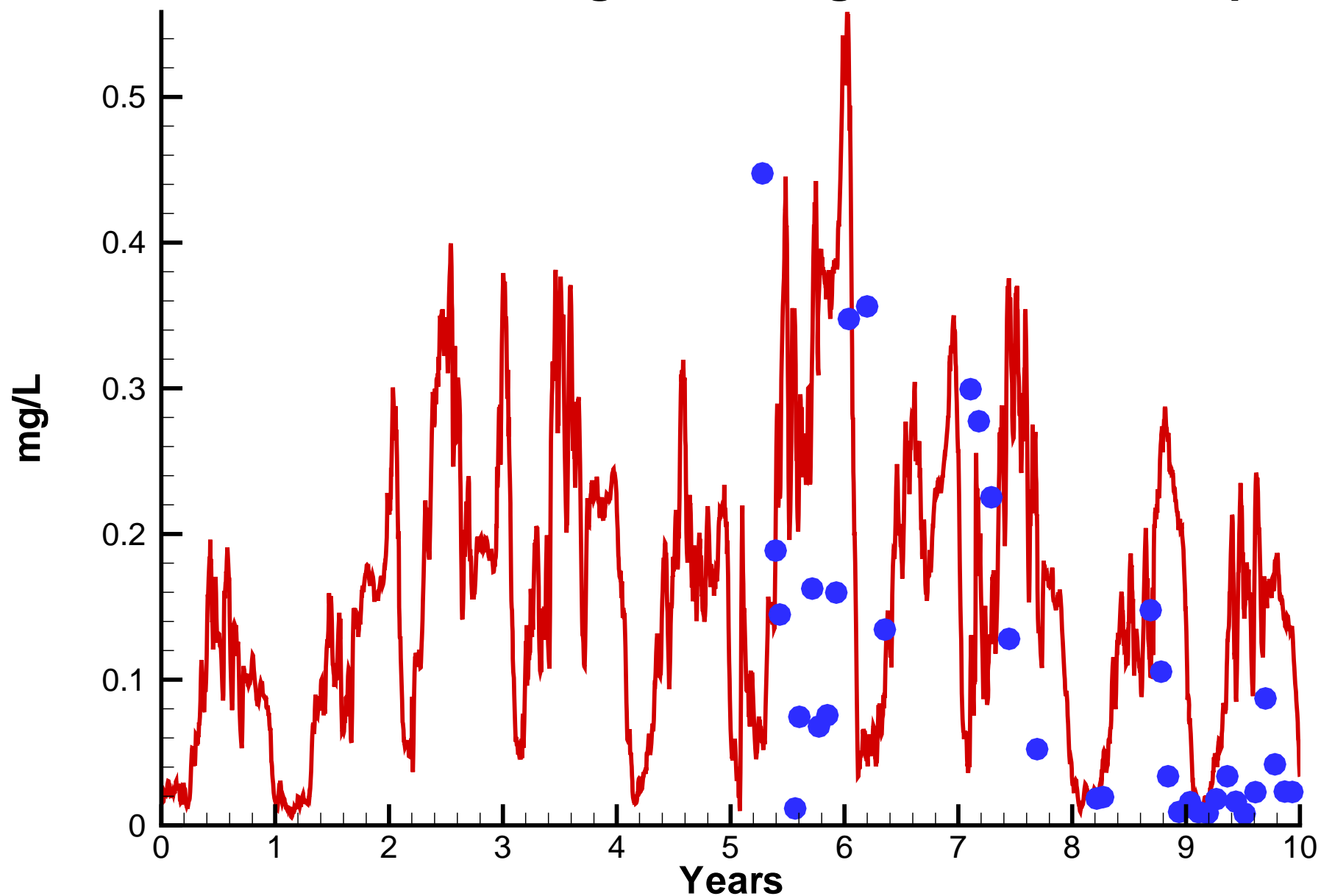
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE3.2 Bottom



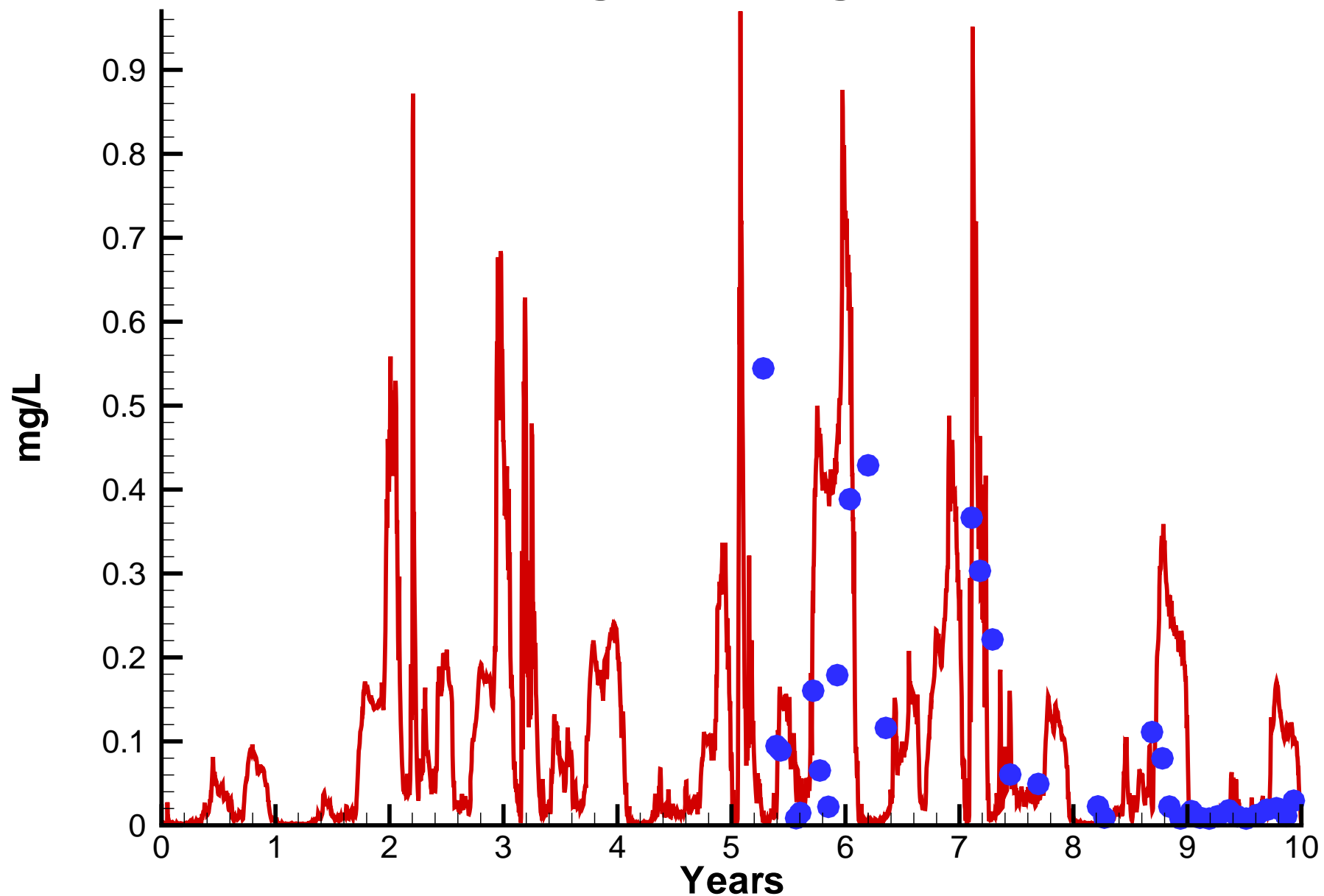
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE3.2 Mid-Depth



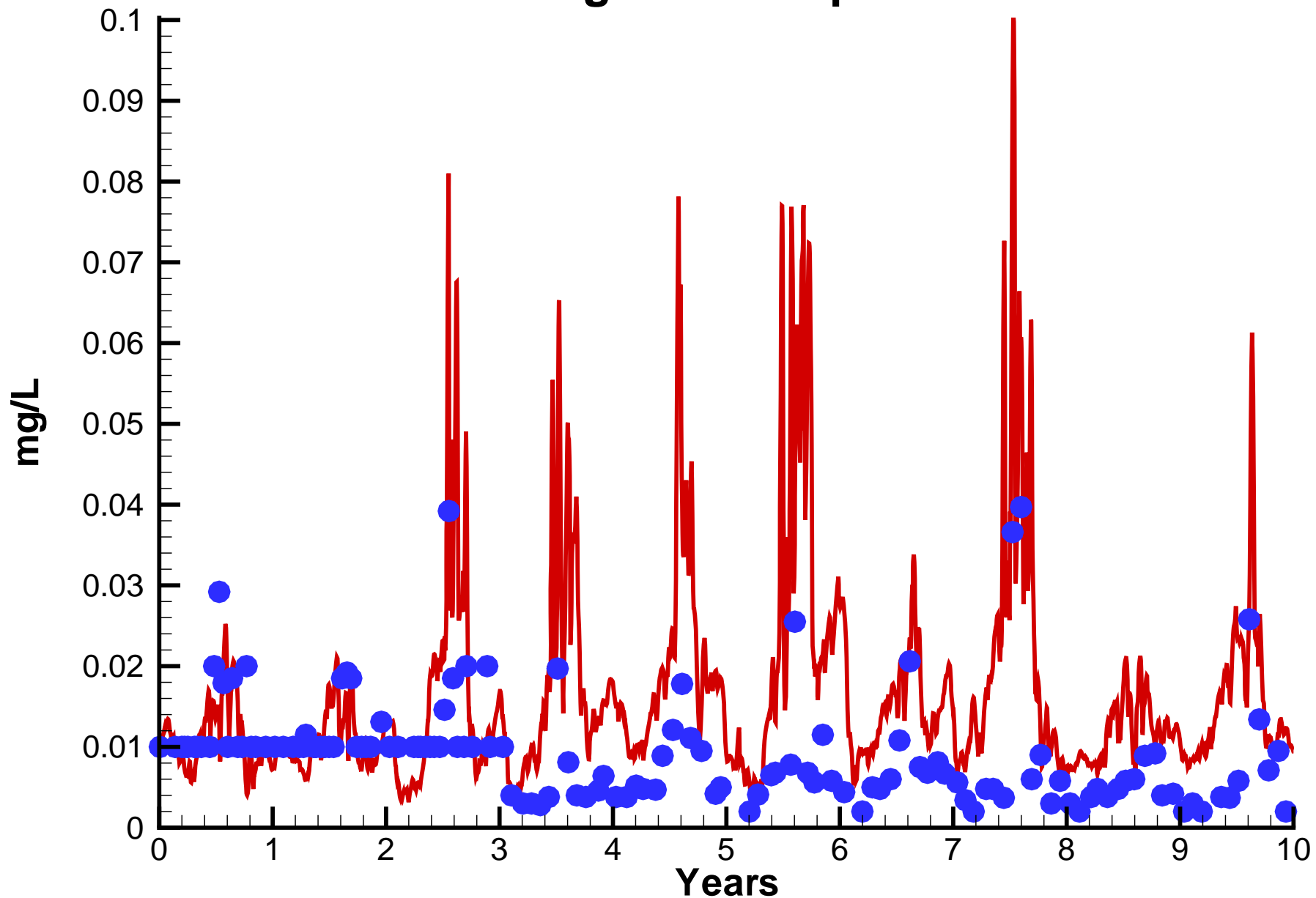
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE3.2 Surface



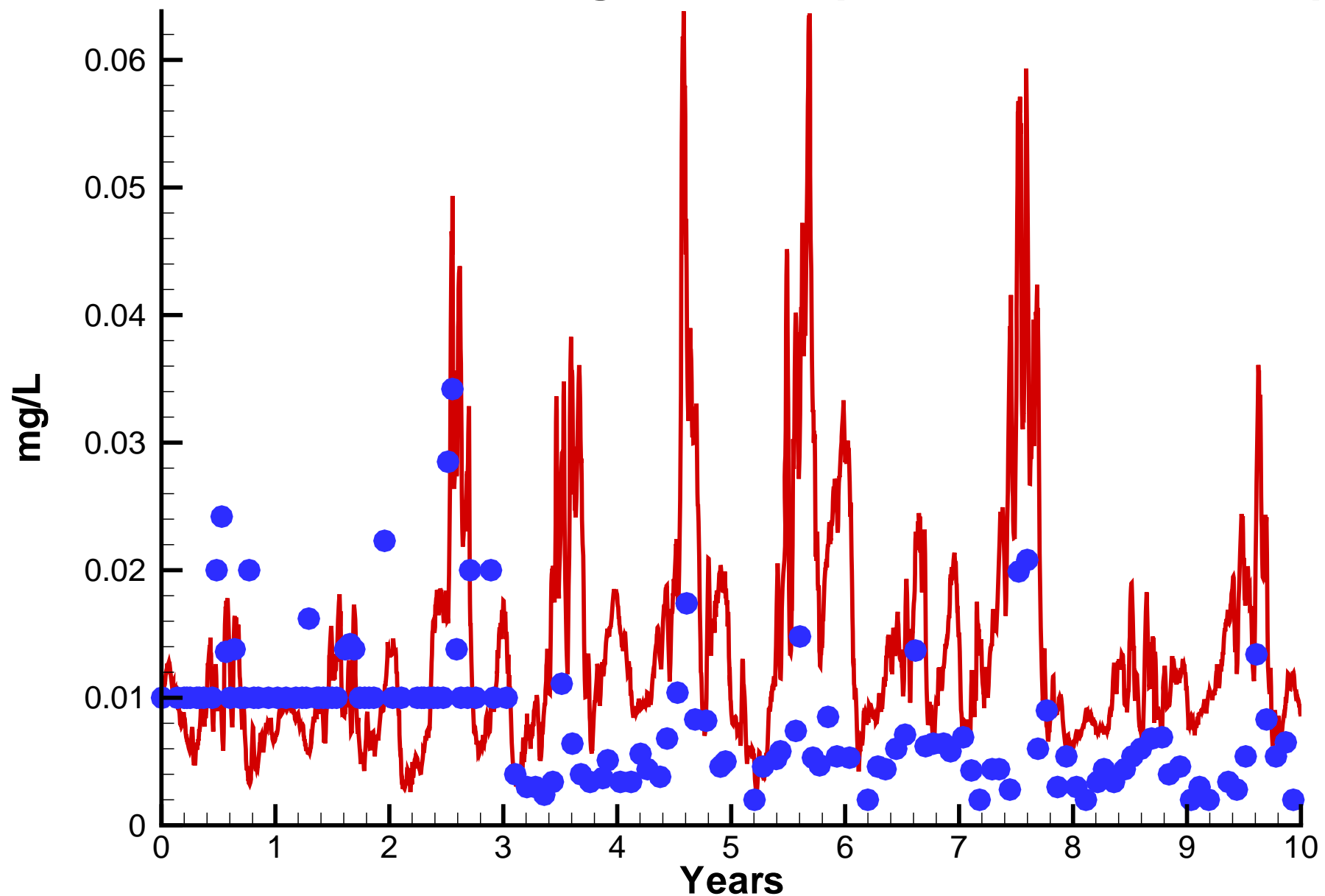
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE3.2 Bottom



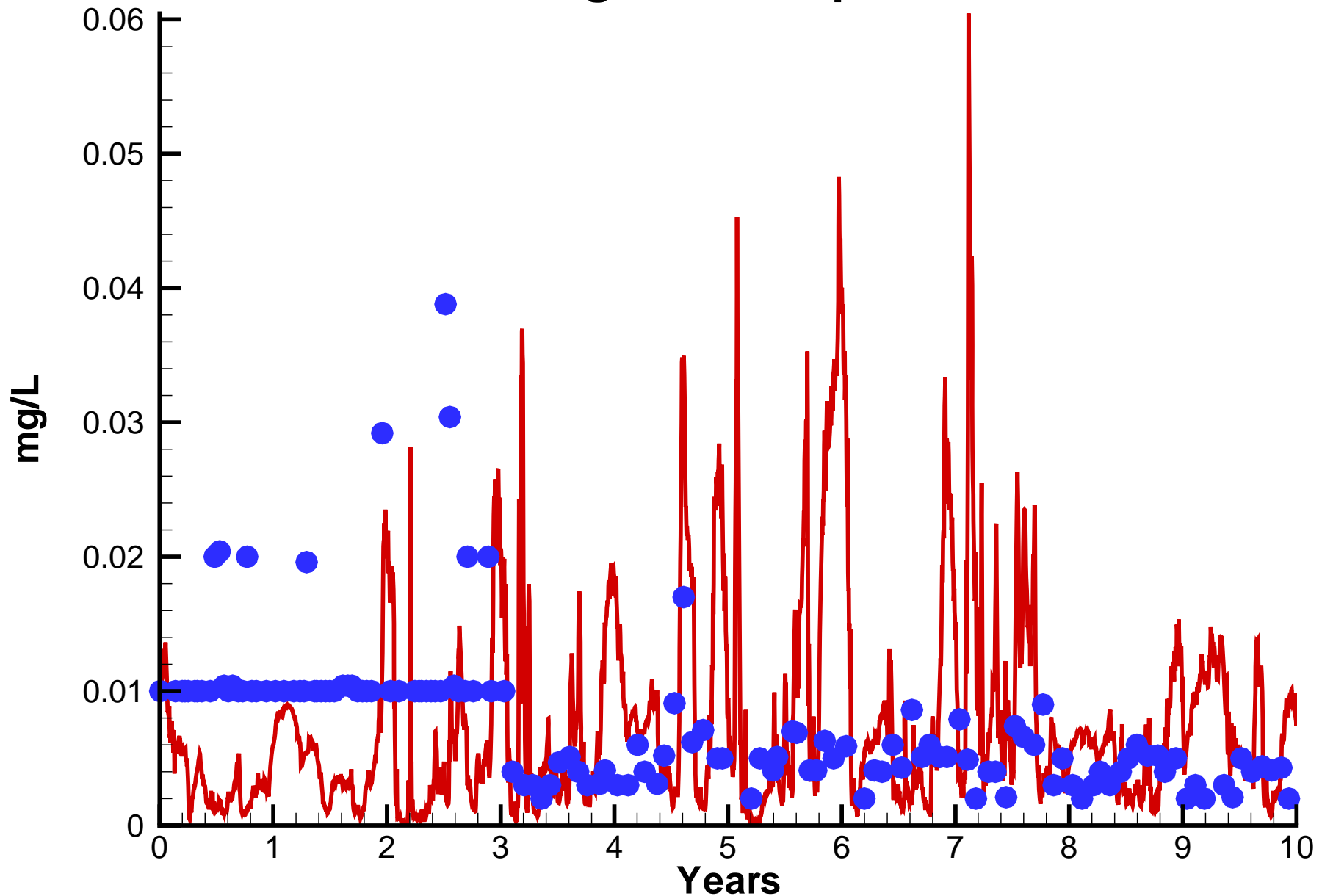
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE3.2 Mid-Depth



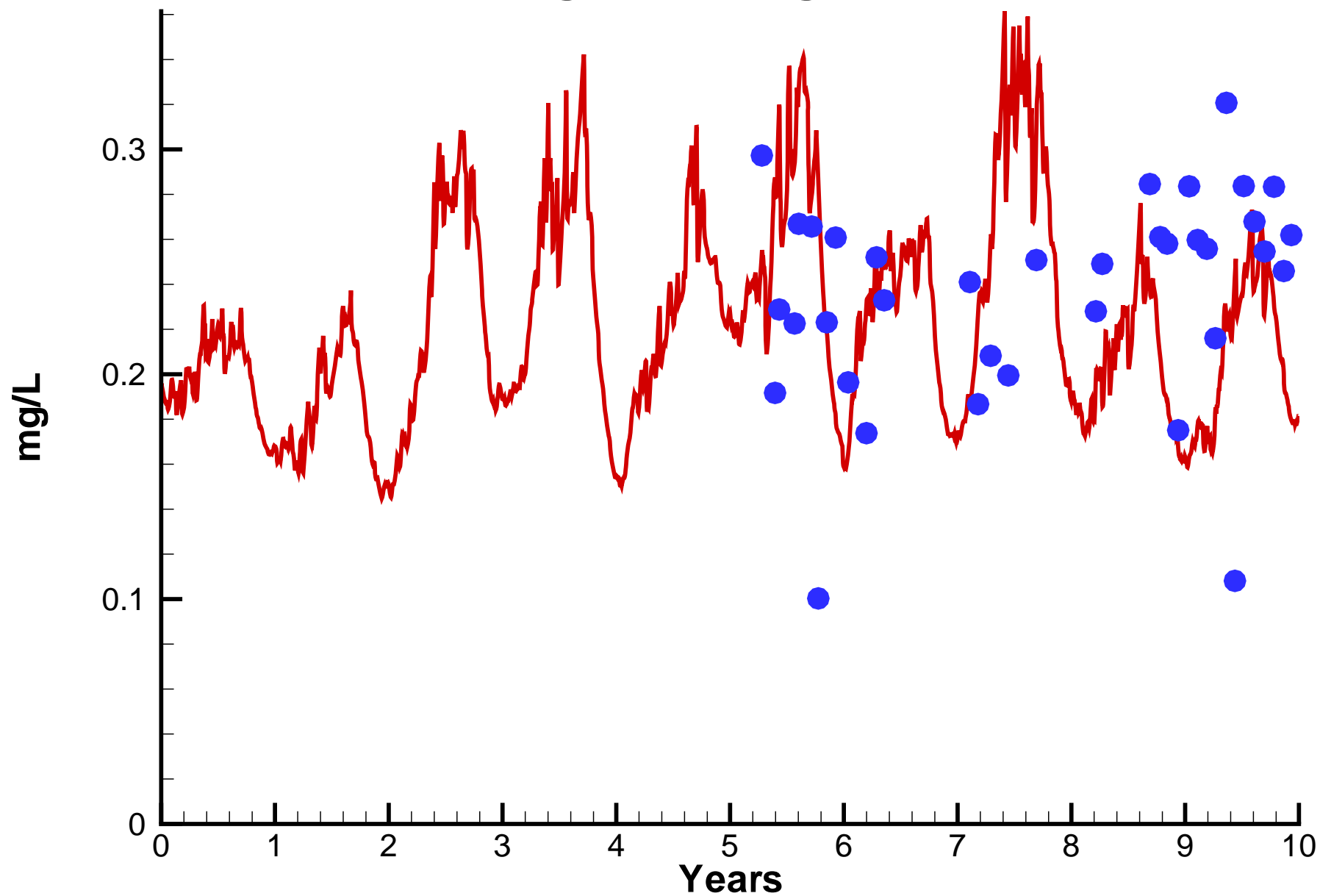
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE3.2 Surface

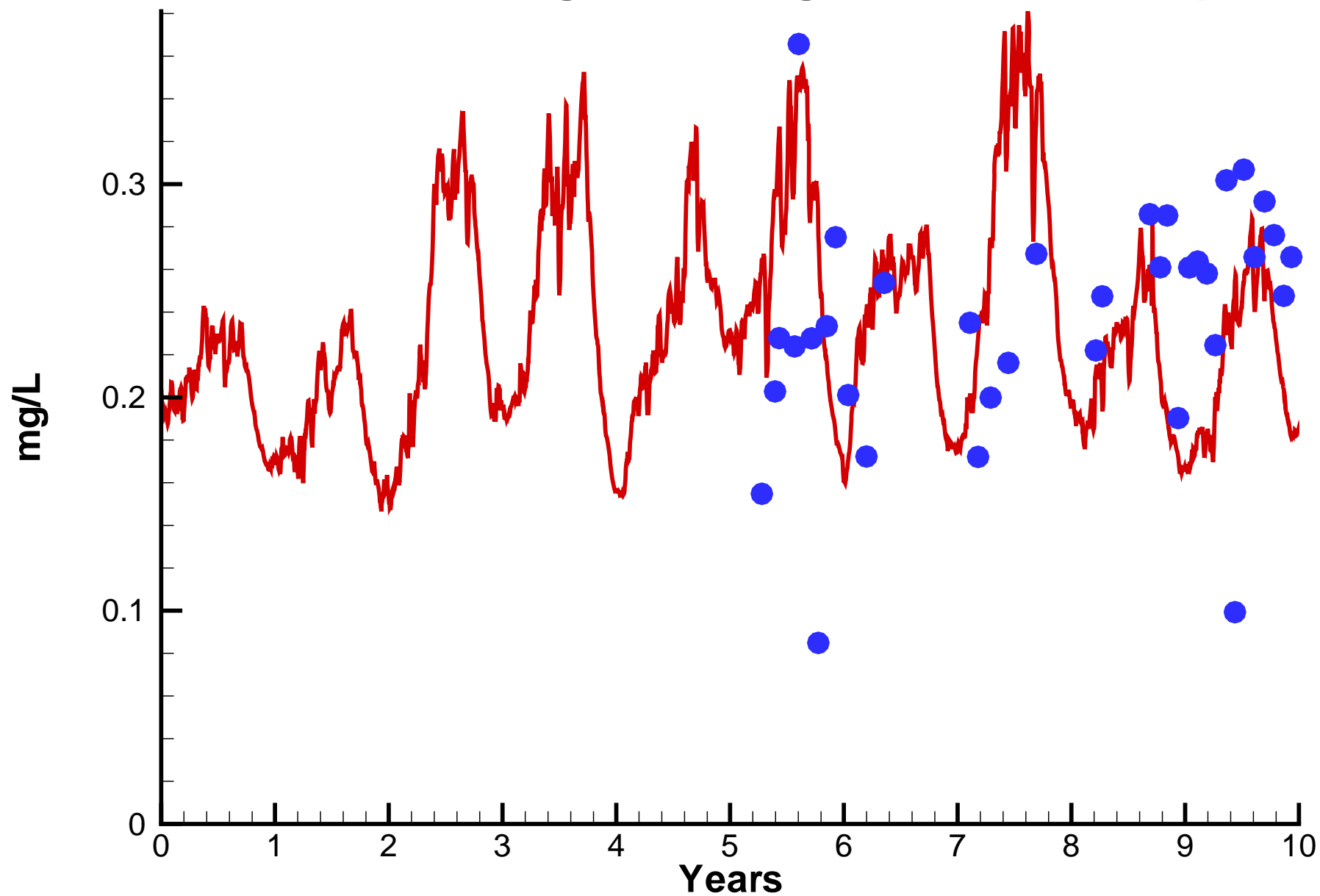


56920 Grid (Run 406)

Dissolved Organic Nitrogen LE3.2 Bottom

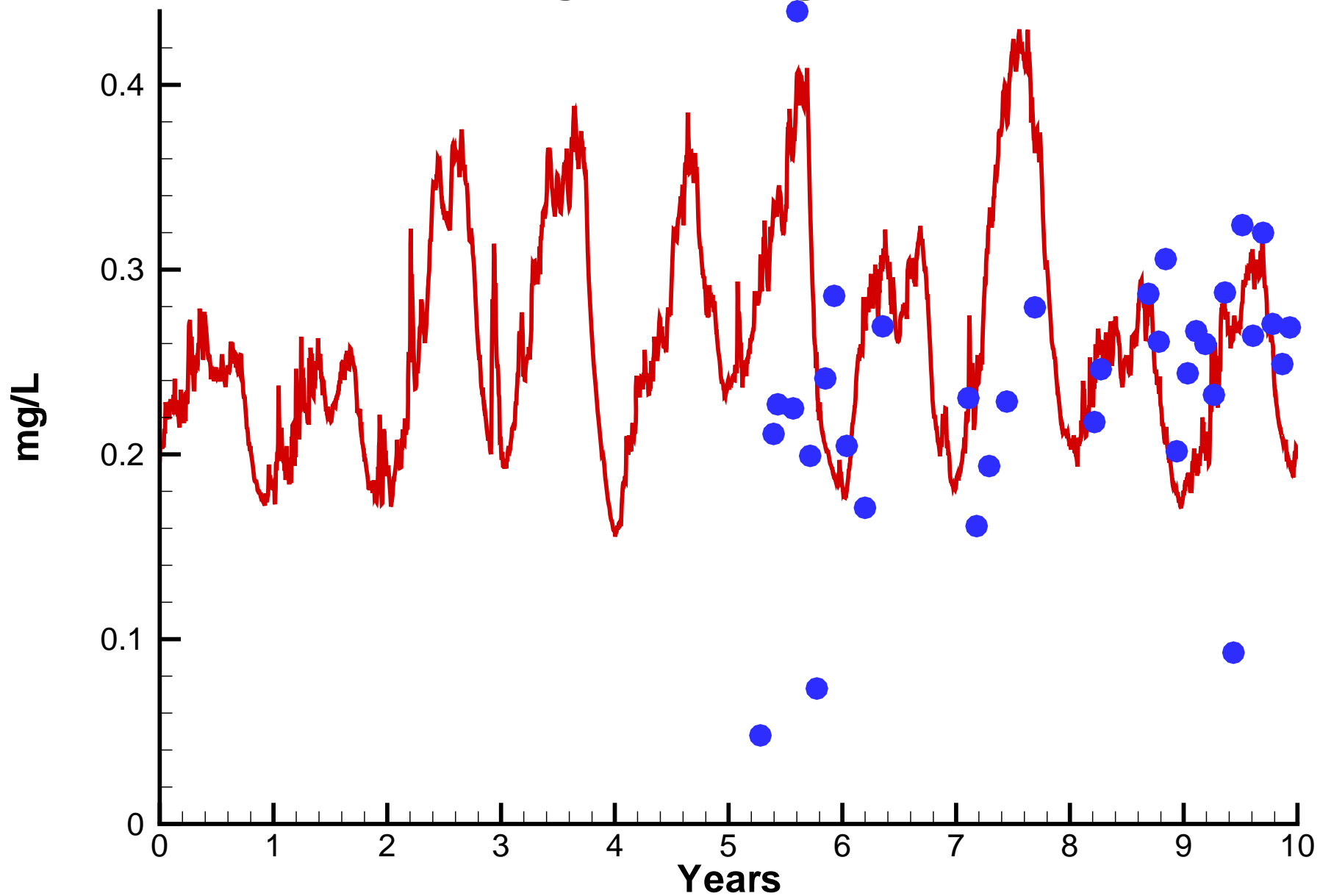


56920 Grid (Run 406)
Dissolved Organic Nitrogen LE3.2 Mid-Depth



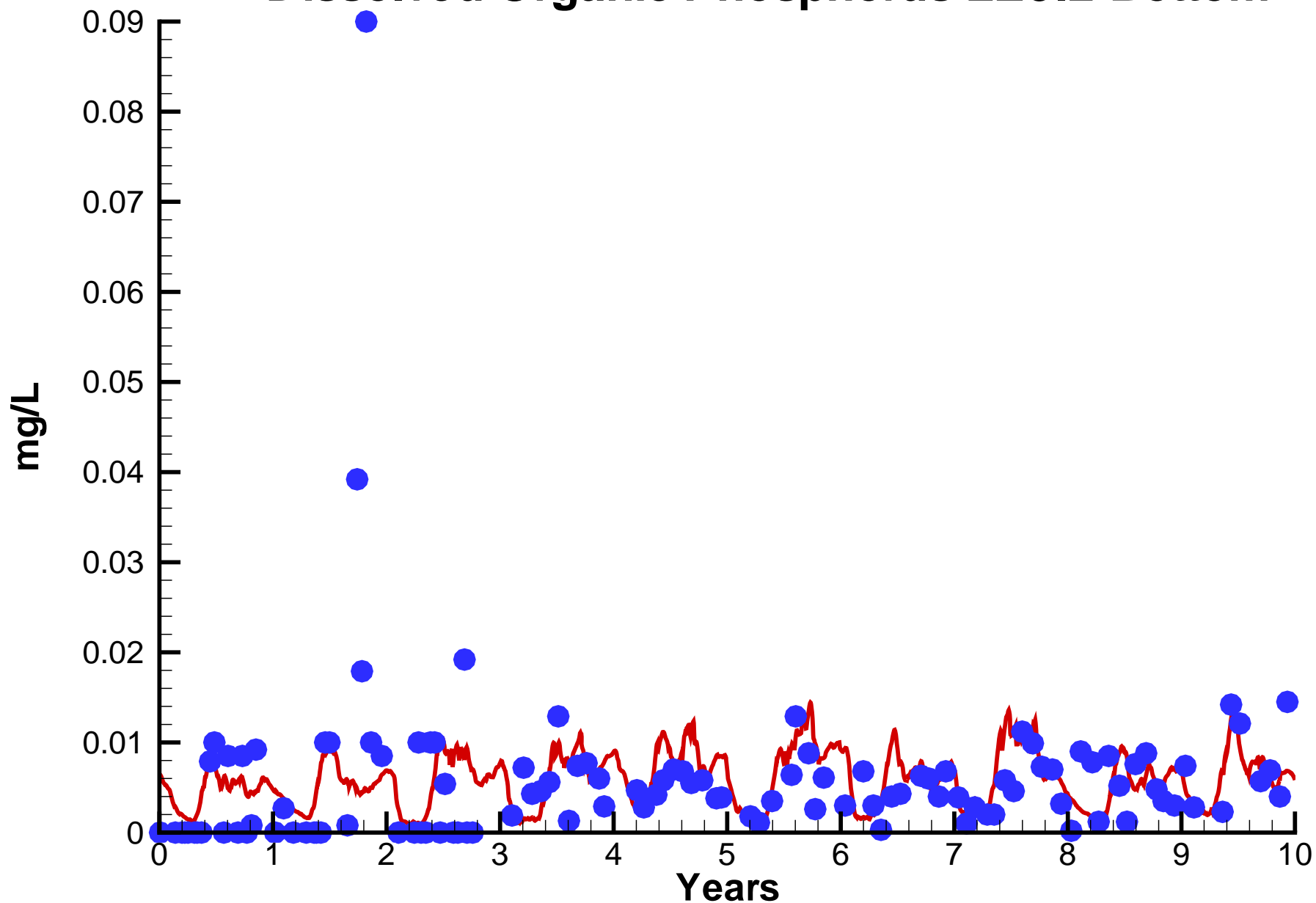
56920 Grid (Run 406)

Dissolved Organic Nitrogen LE3.2 Surface



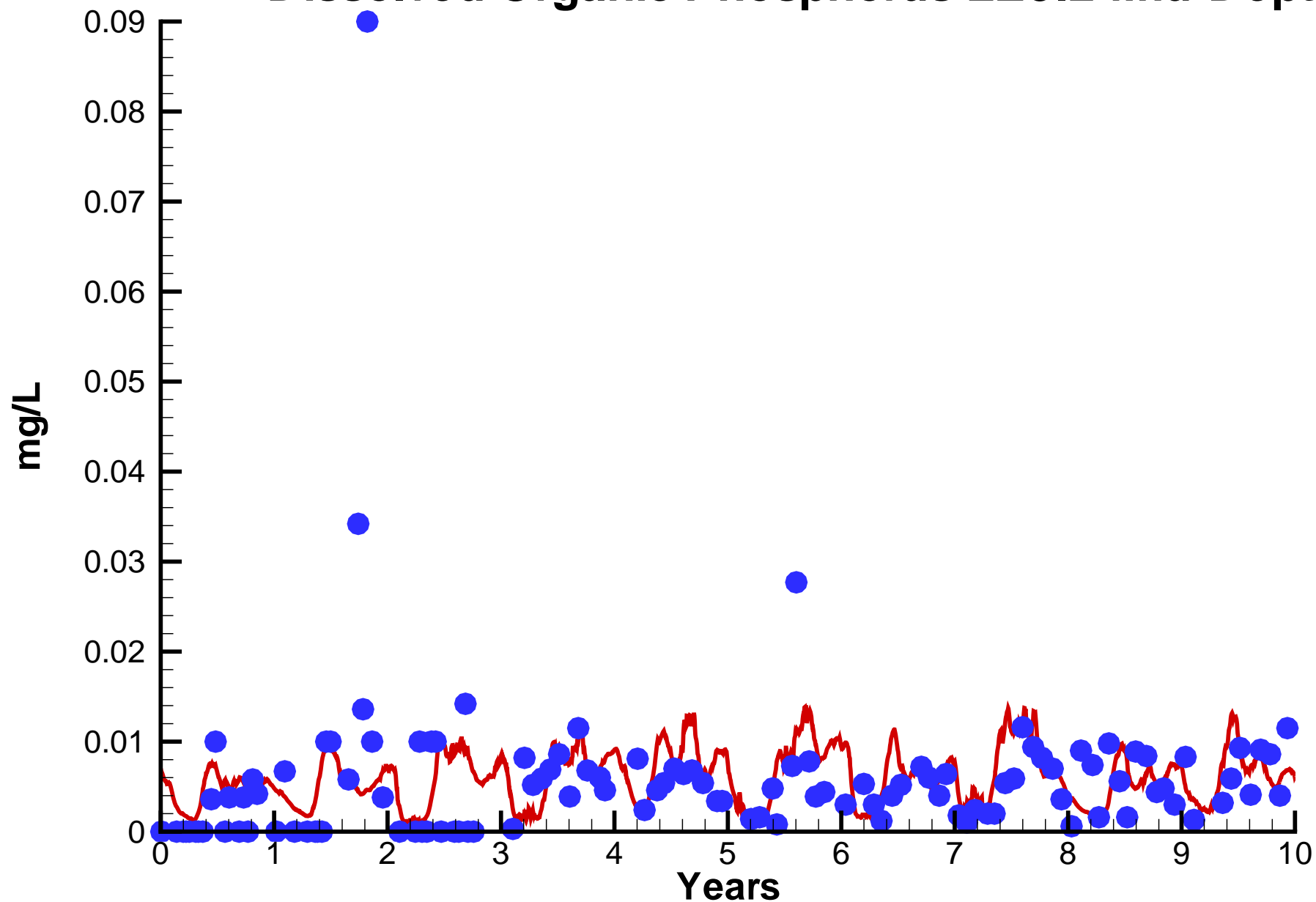
56920 Grid (Run 406)

Dissolved Organic Phosphorus LE3.2 Bottom

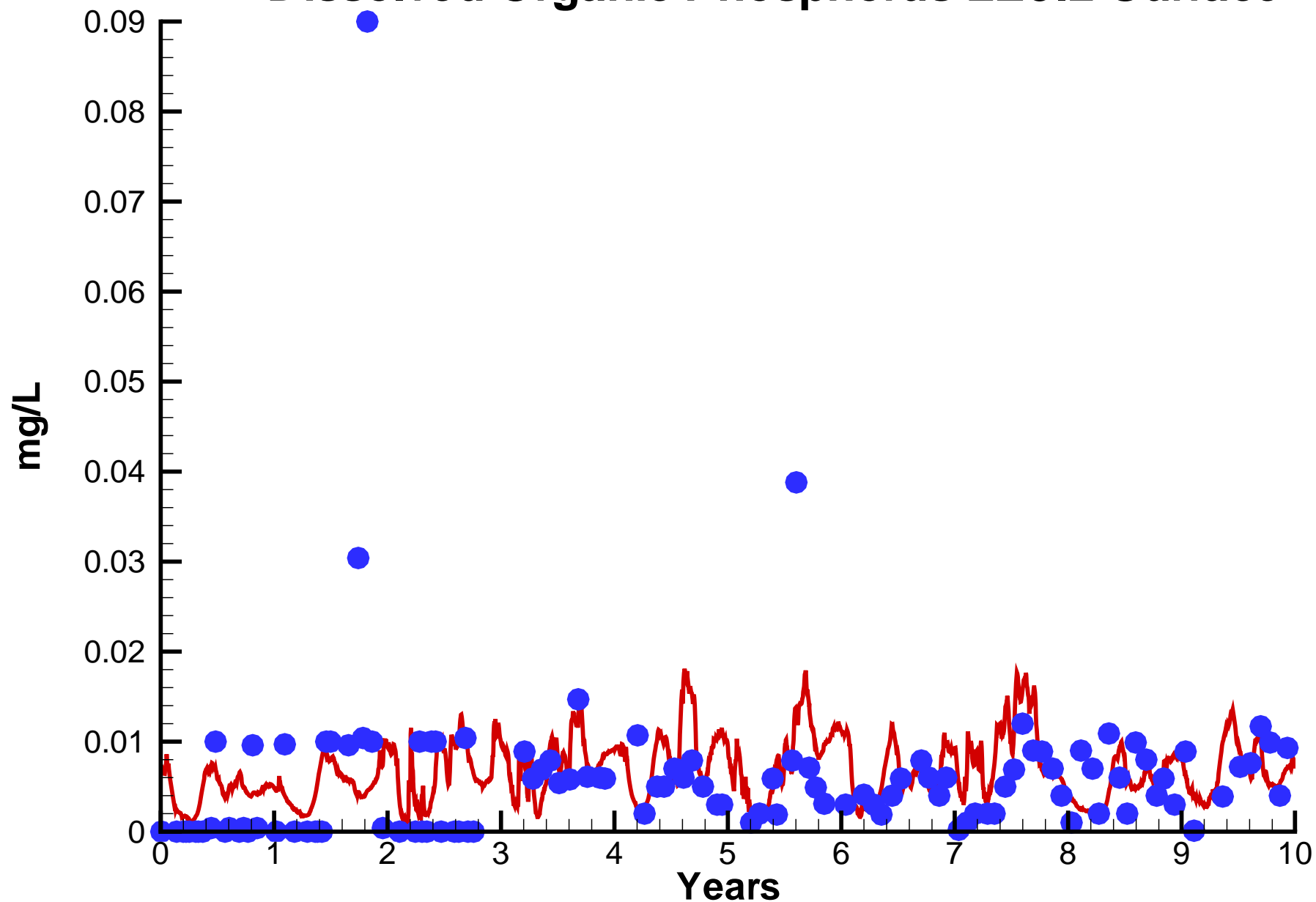


56920 Grid (Run 406)

Dissolved Organic Phosphorus LE3.2 Mid-Depth

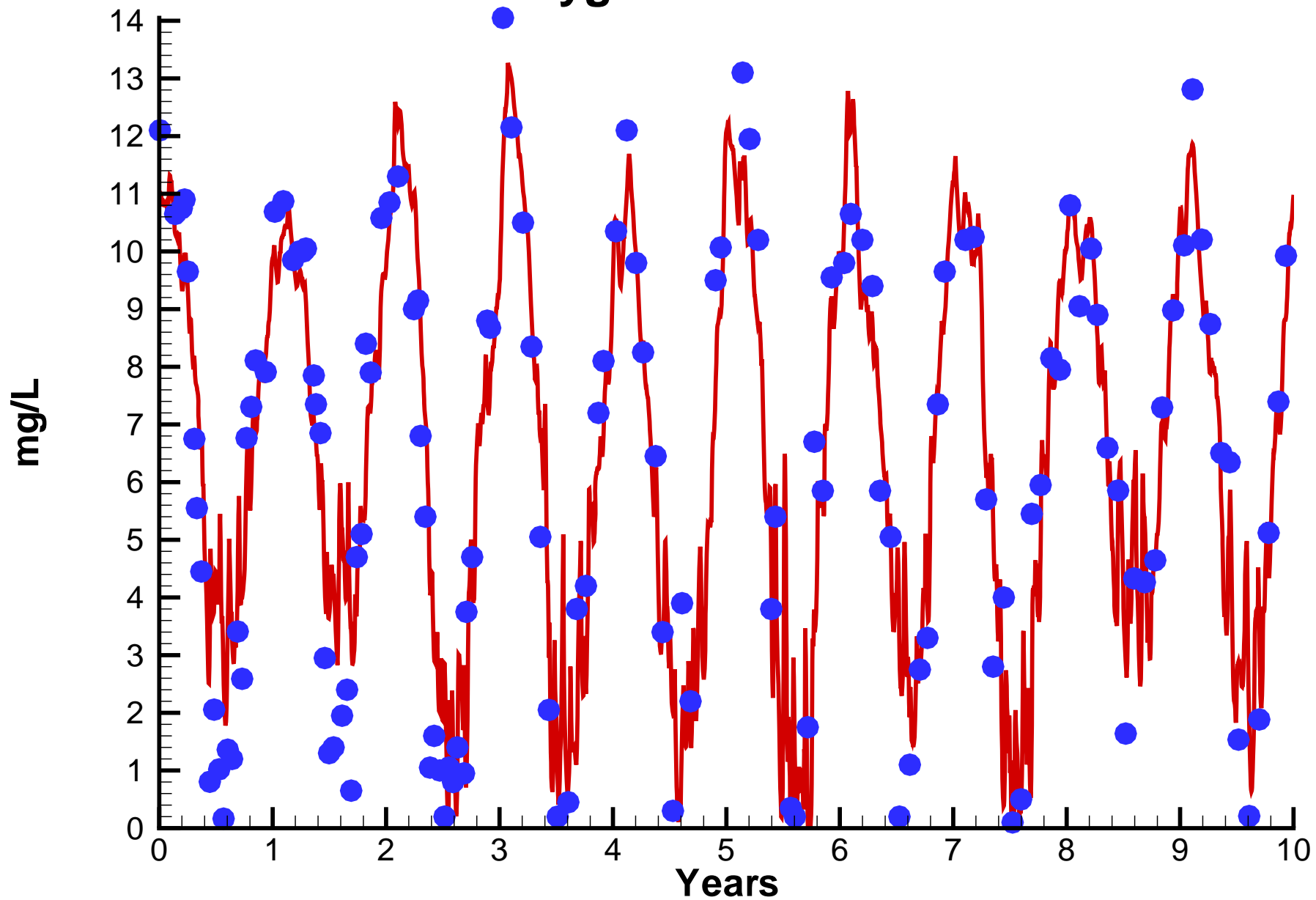


56920 Grid (Run 406) Dissolved Organic Phosphorus LE3.2 Surface



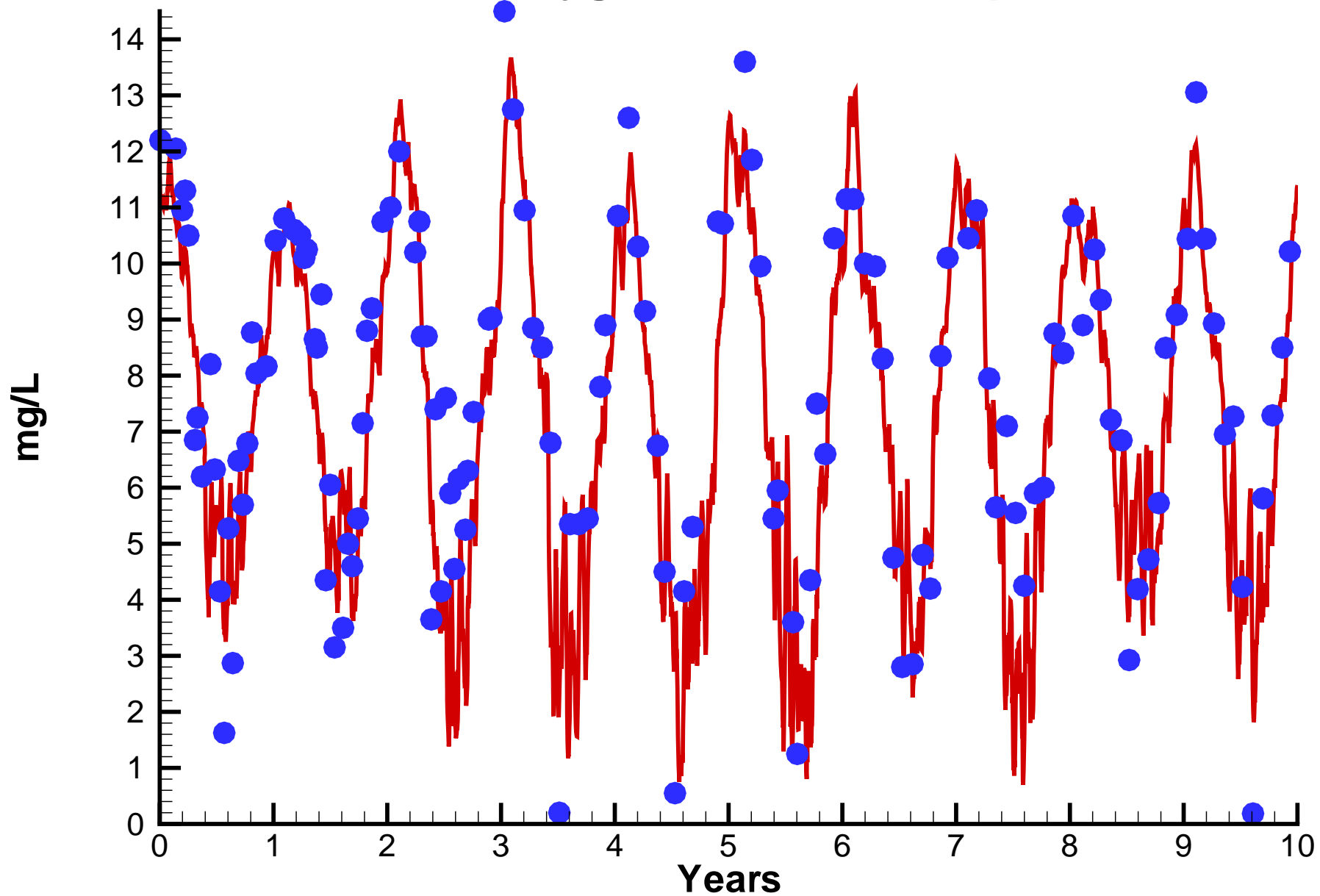
56920 Grid (Run 406)

Dissolved Oxygen LE3.2 Bottom



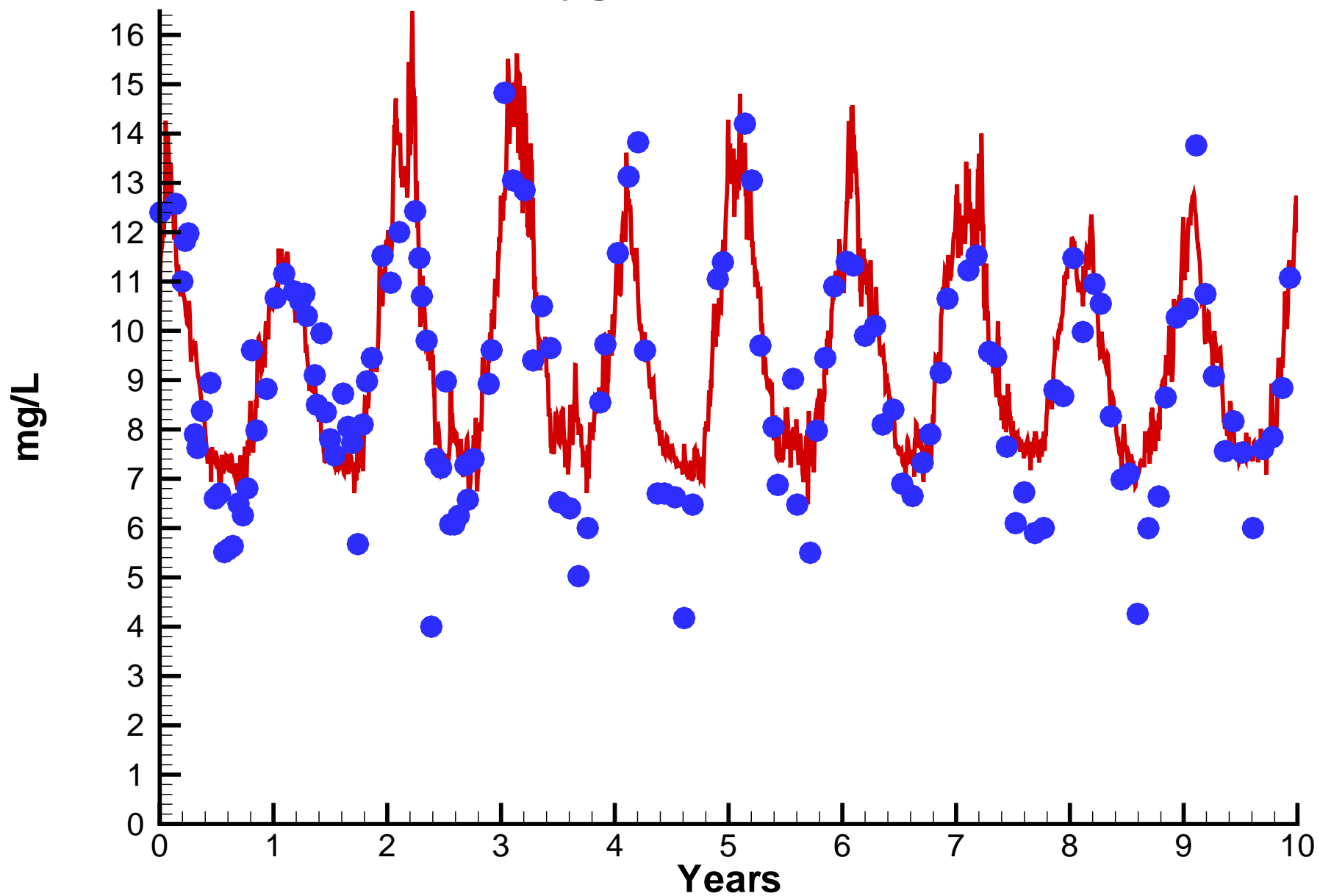
56920 Grid (Run 406)

Dissolved Oxygen LE3.2 Mid-Depth

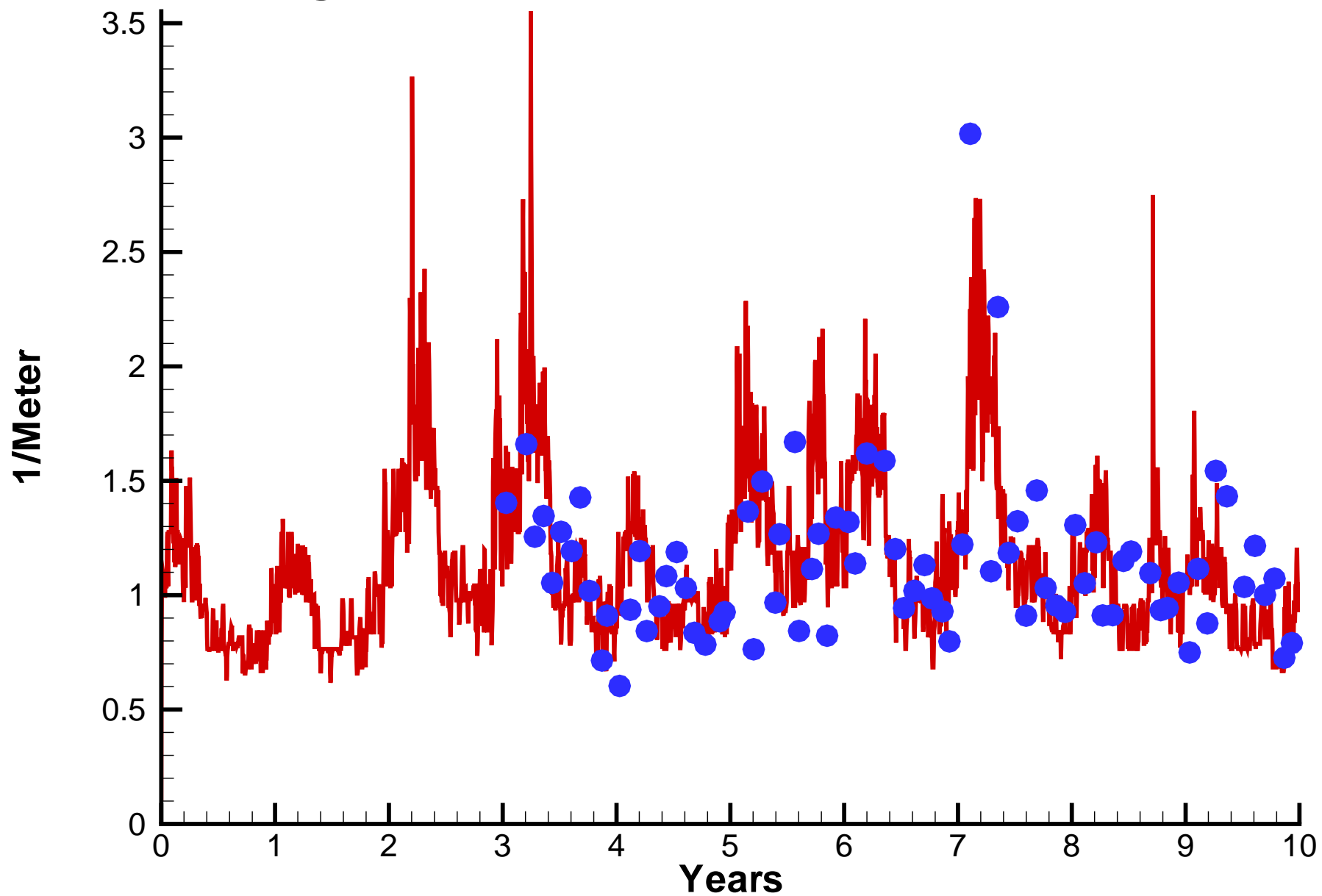


56920 Grid (Run 406)

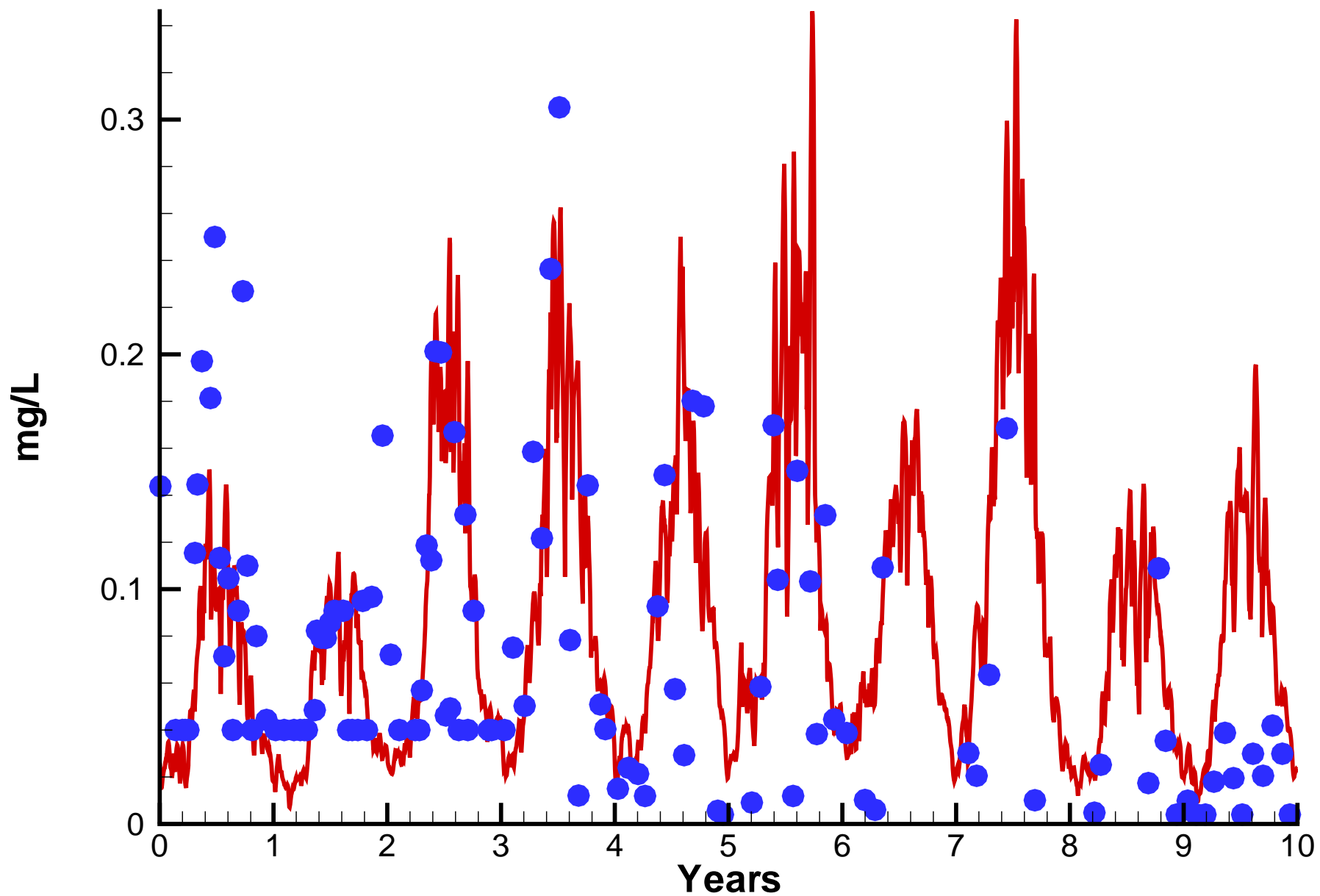
Dissolved Oxygen LE3.2 Surface



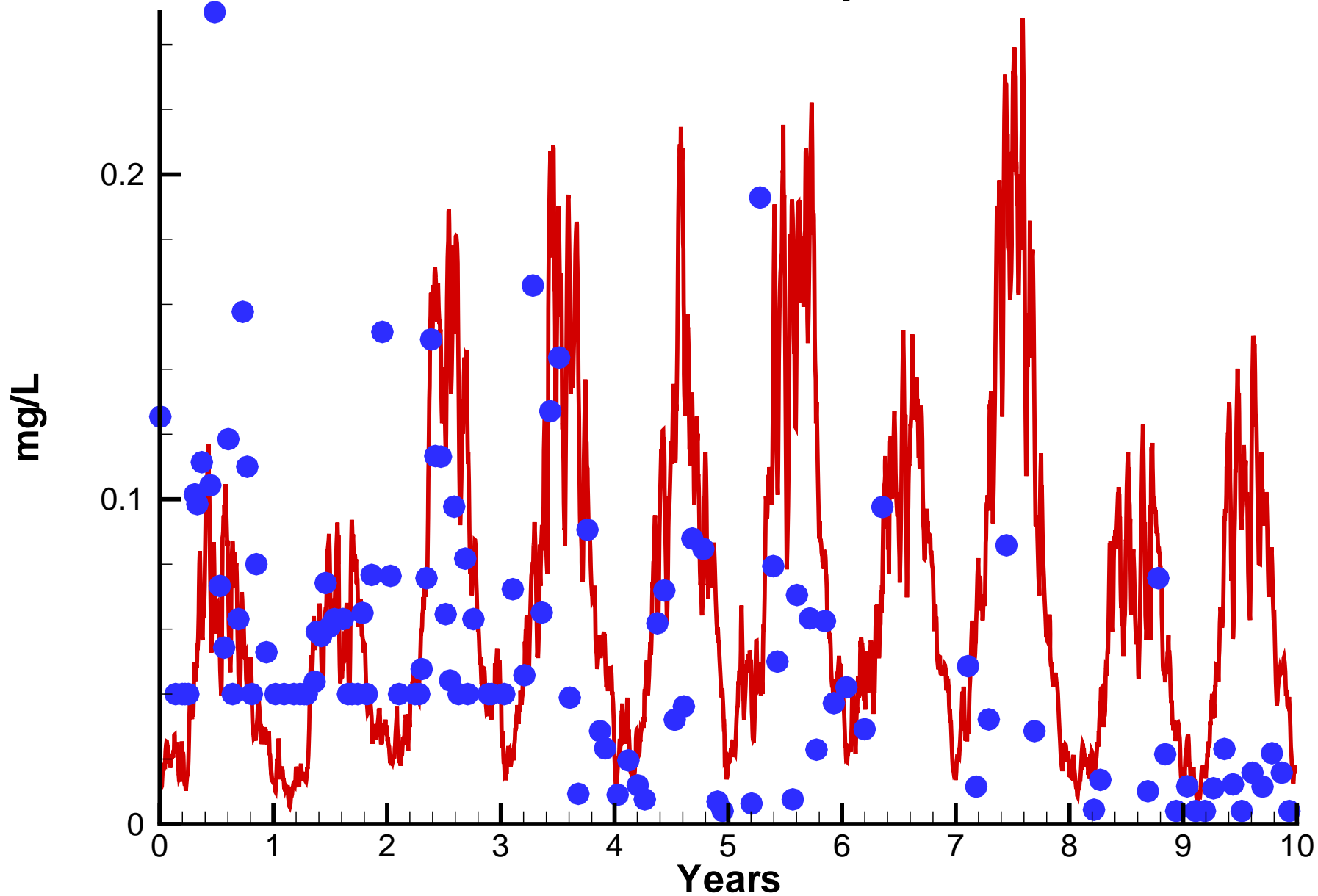
56920 Grid (Run 406) Light Extinction LE3.2 Surface



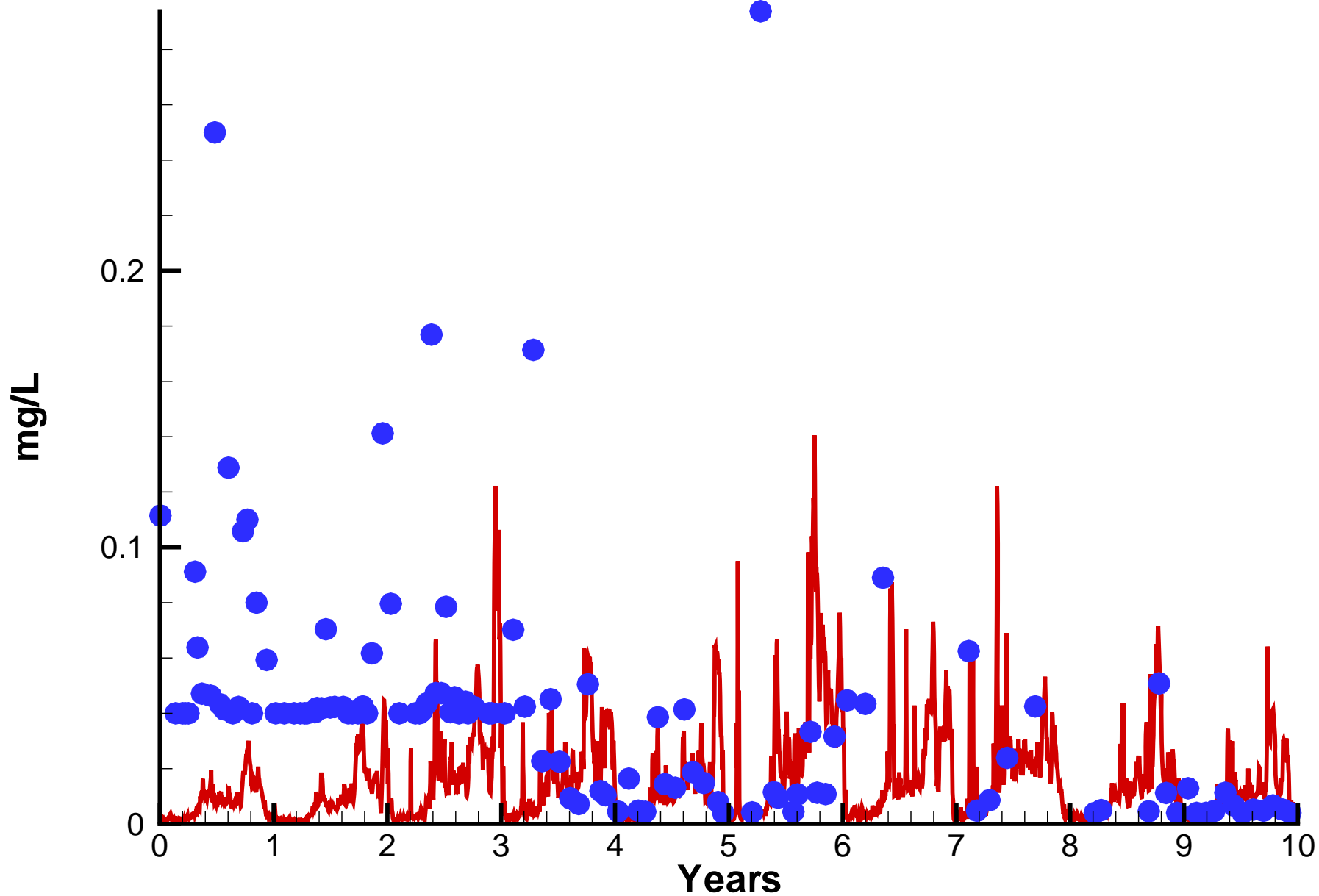
56920 Grid (Run 406) Ammonium LE3.2 Bottom



56920 Grid (Run 406)
Ammonium LE3.2 Mid-Depth

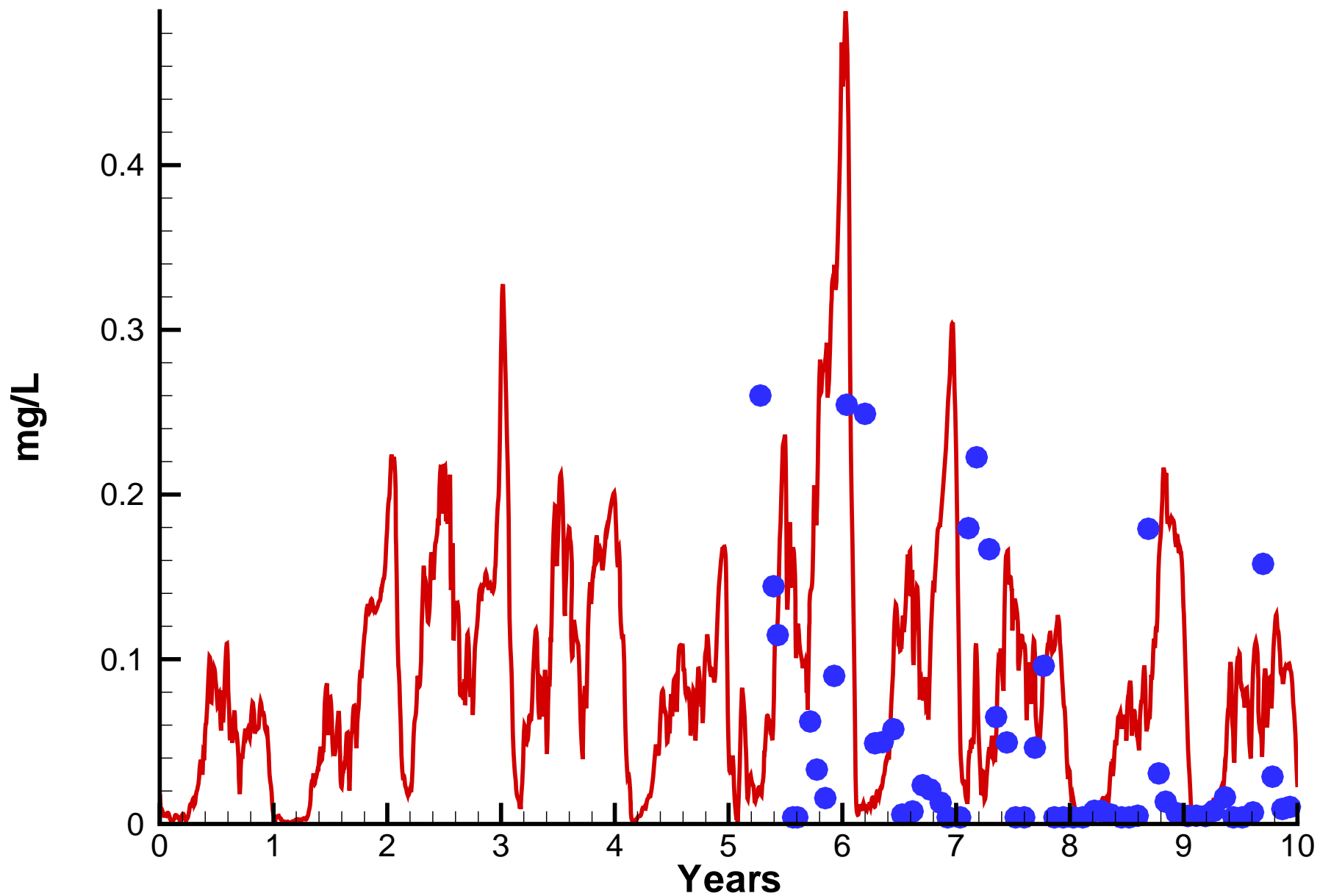


56920 Grid (Run 406) Ammonium LE3.2 Surface

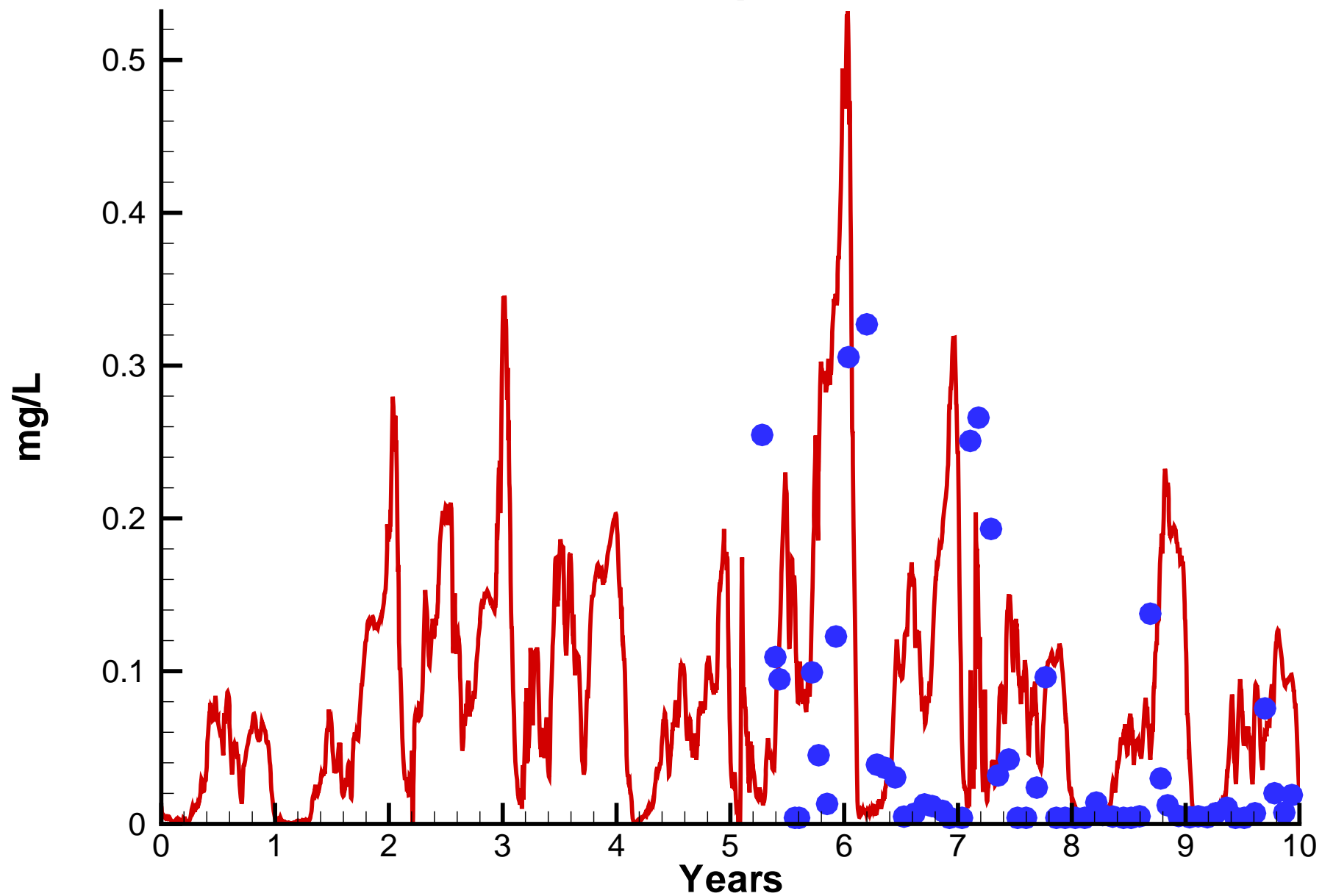


56920 Grid (Run 406)

Nitrate LE3.2 Bottom

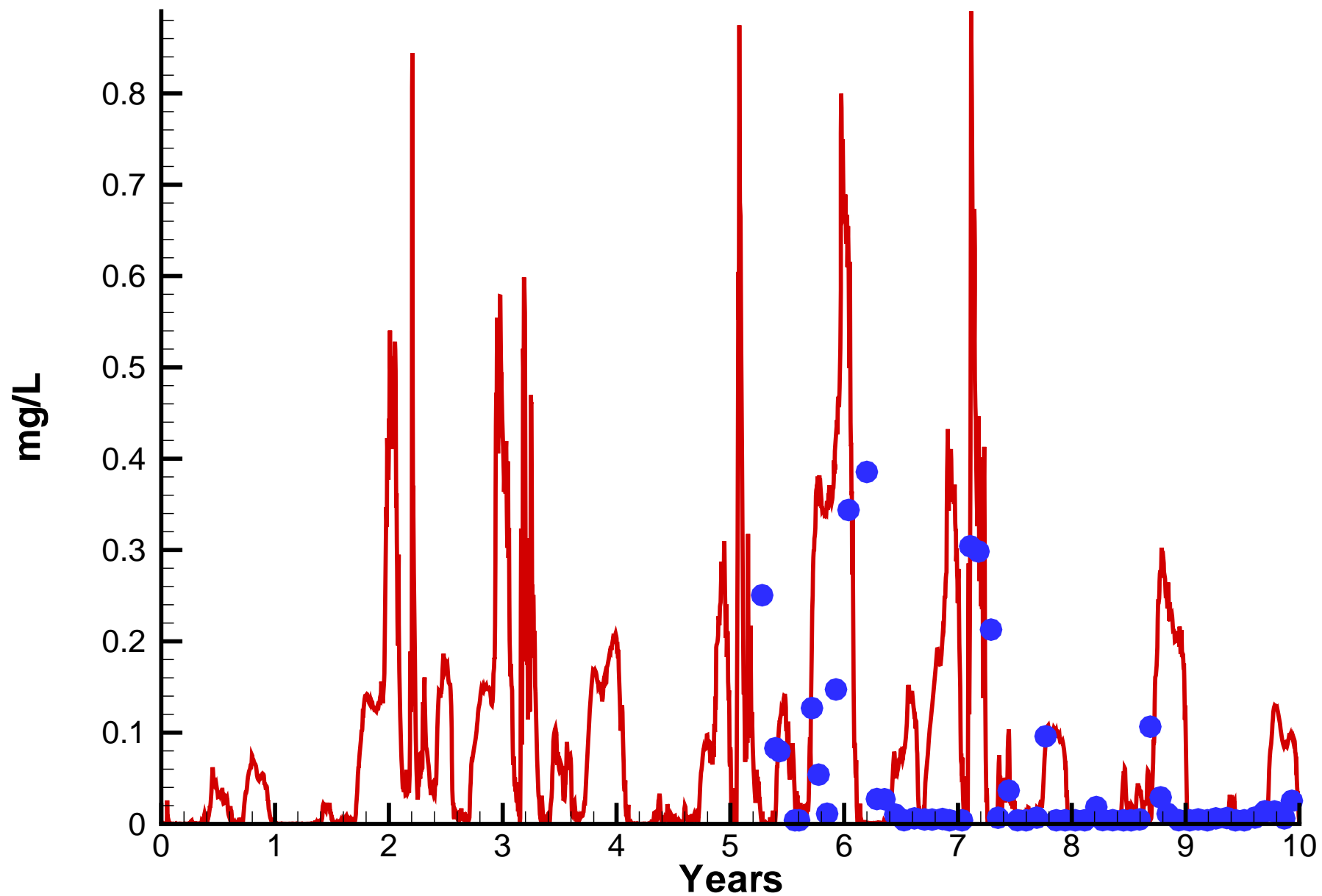


56920 Grid (Run 406) Nitrate LE3.2 Mid-Depth

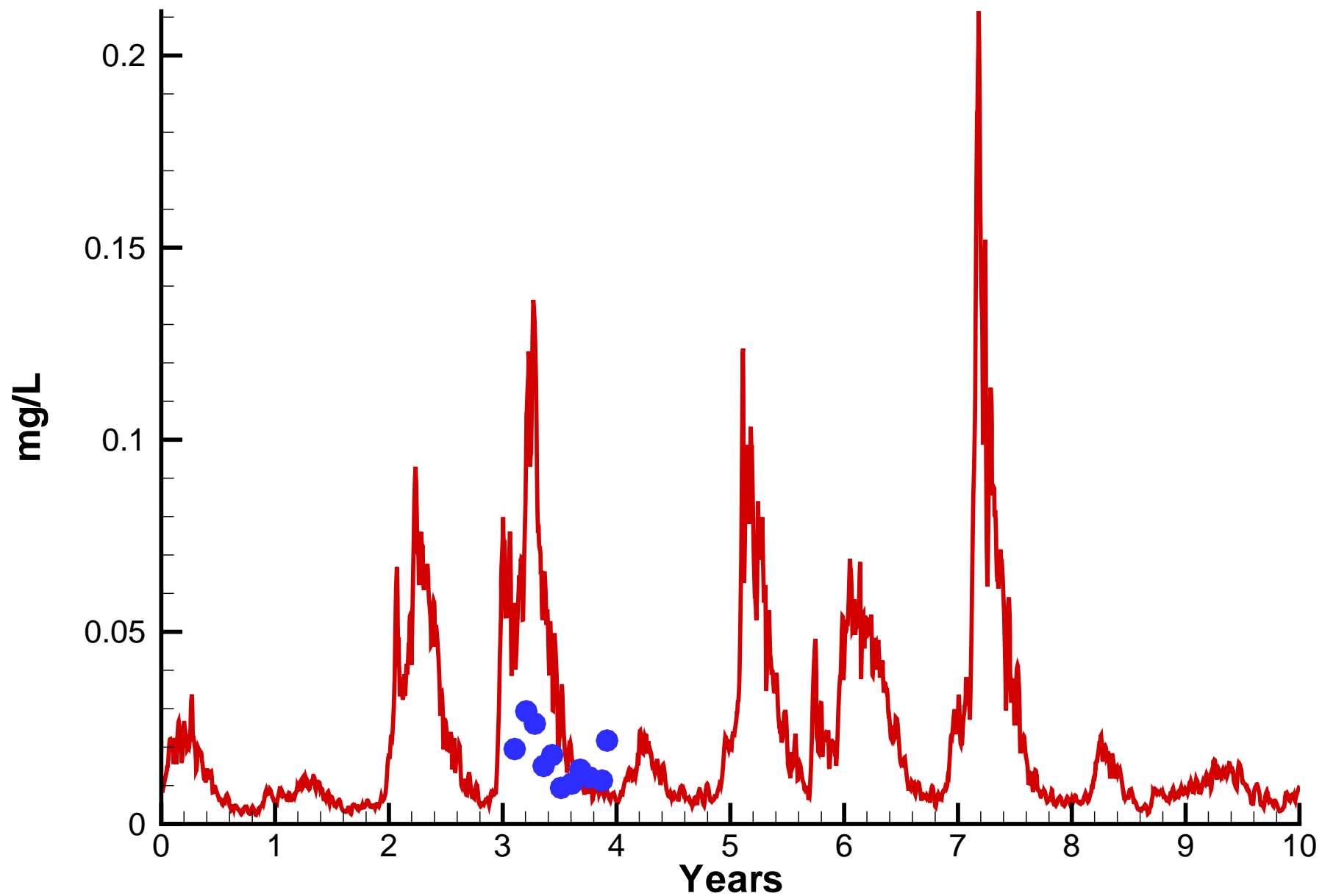


56920 Grid (Run 406)

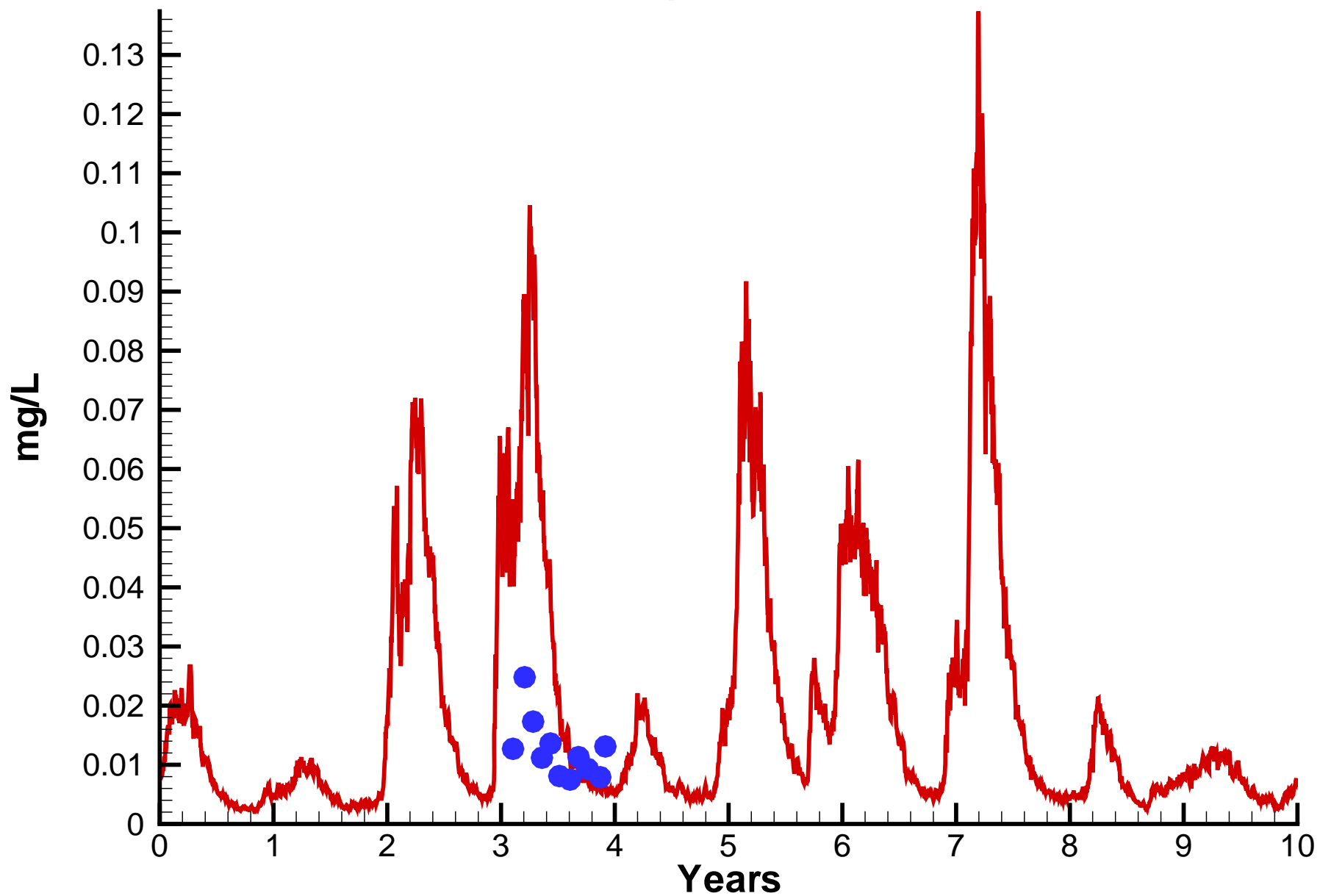
Nitrate LE3.2 Surface



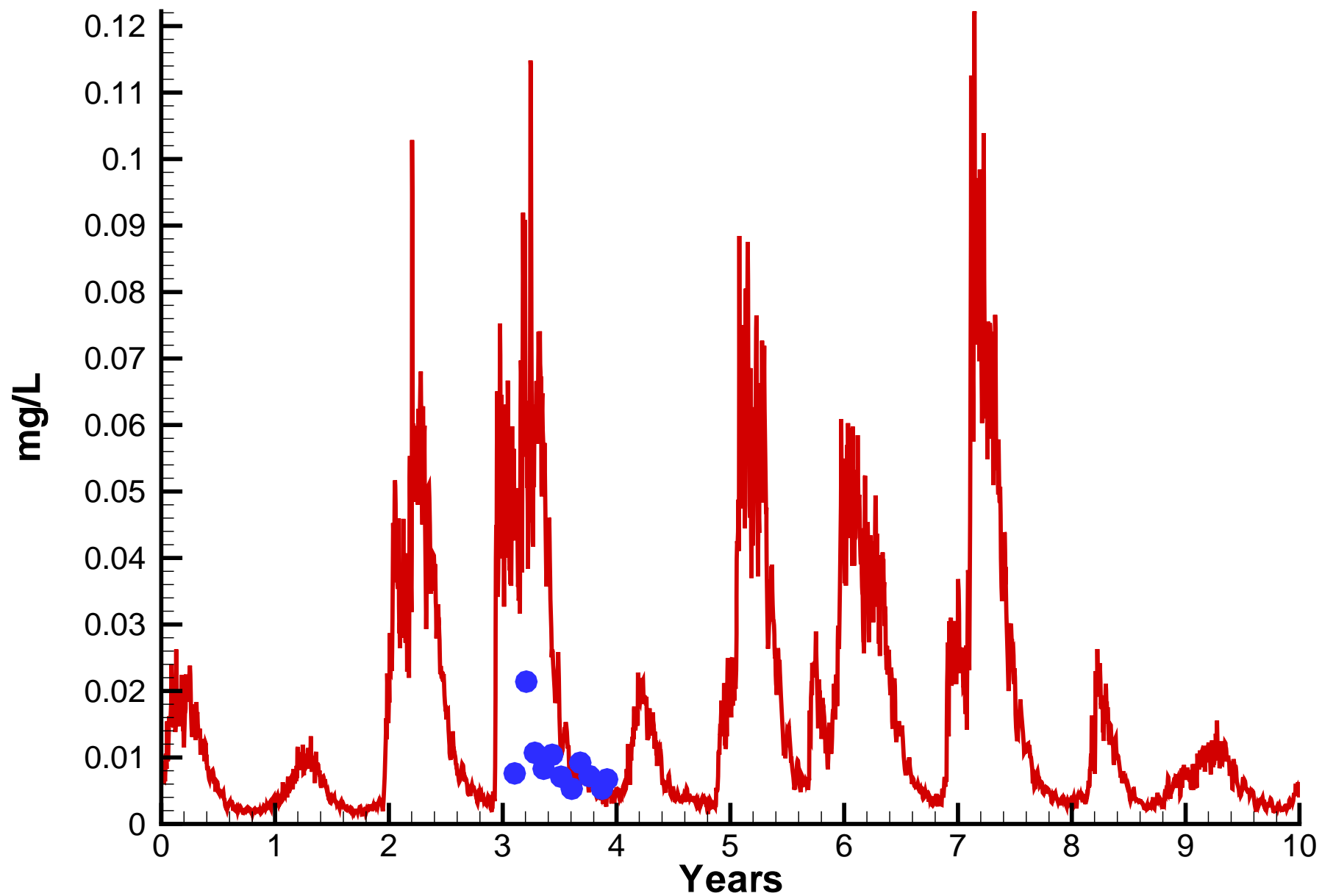
56920 Grid (Run 406) PIP LE3.2 Bottom



56920 Grid (Run 406) PIP LE3.2 Mid-Depth

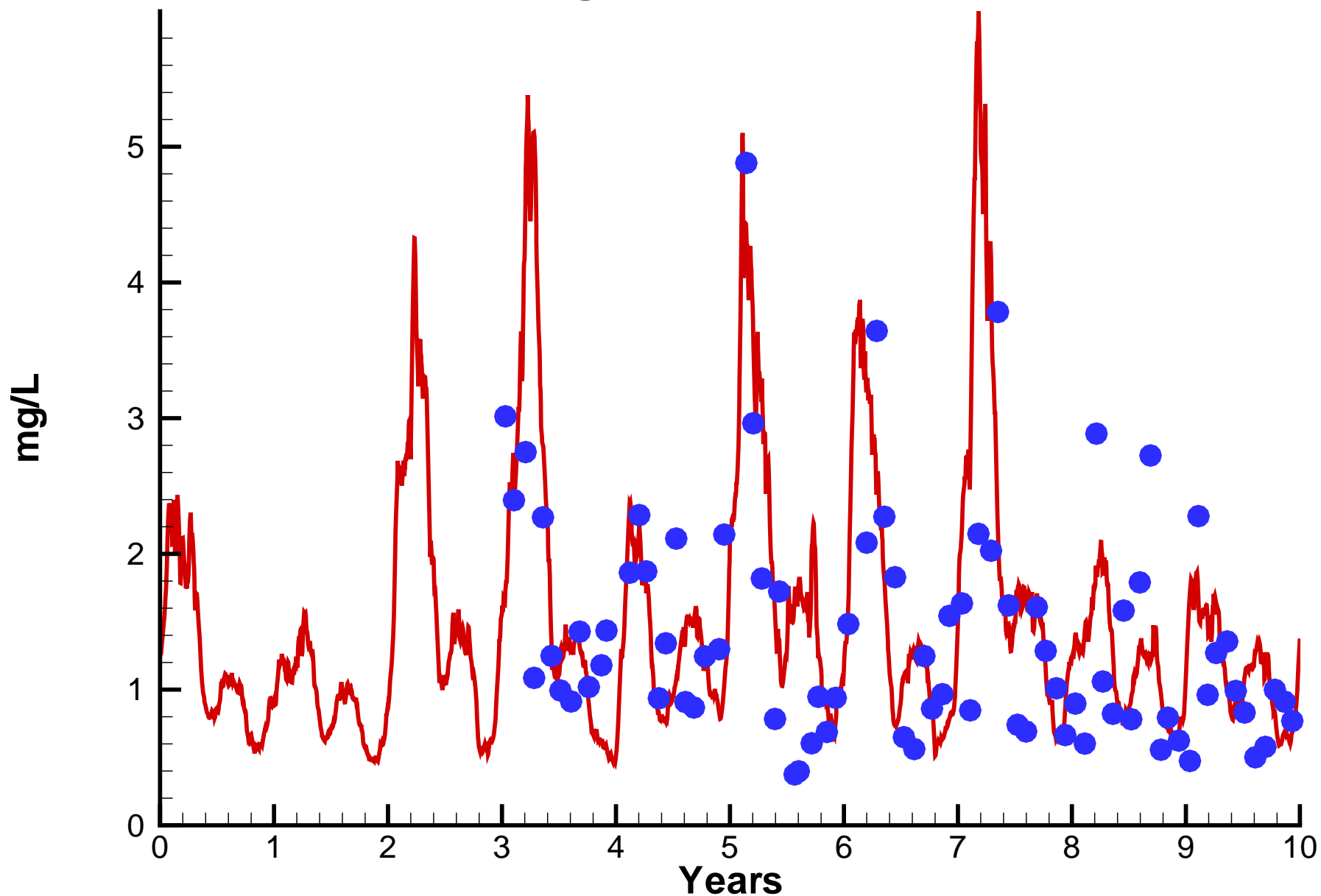


56920 Grid (Run 406) PIP LE3.2 Surface



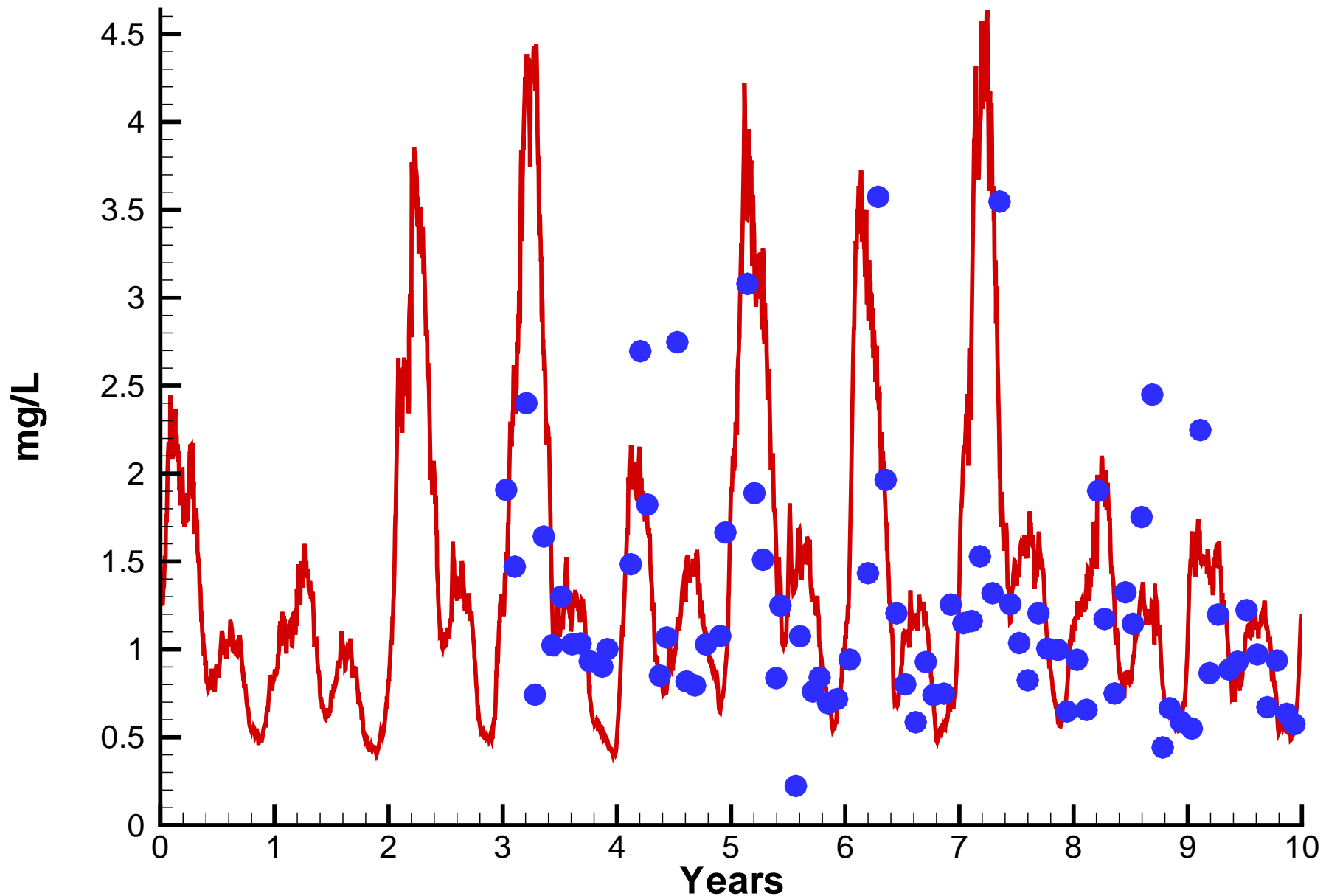
56920 Grid (Run 406)

Particulate Organic Carbon LE3.2 Bottom

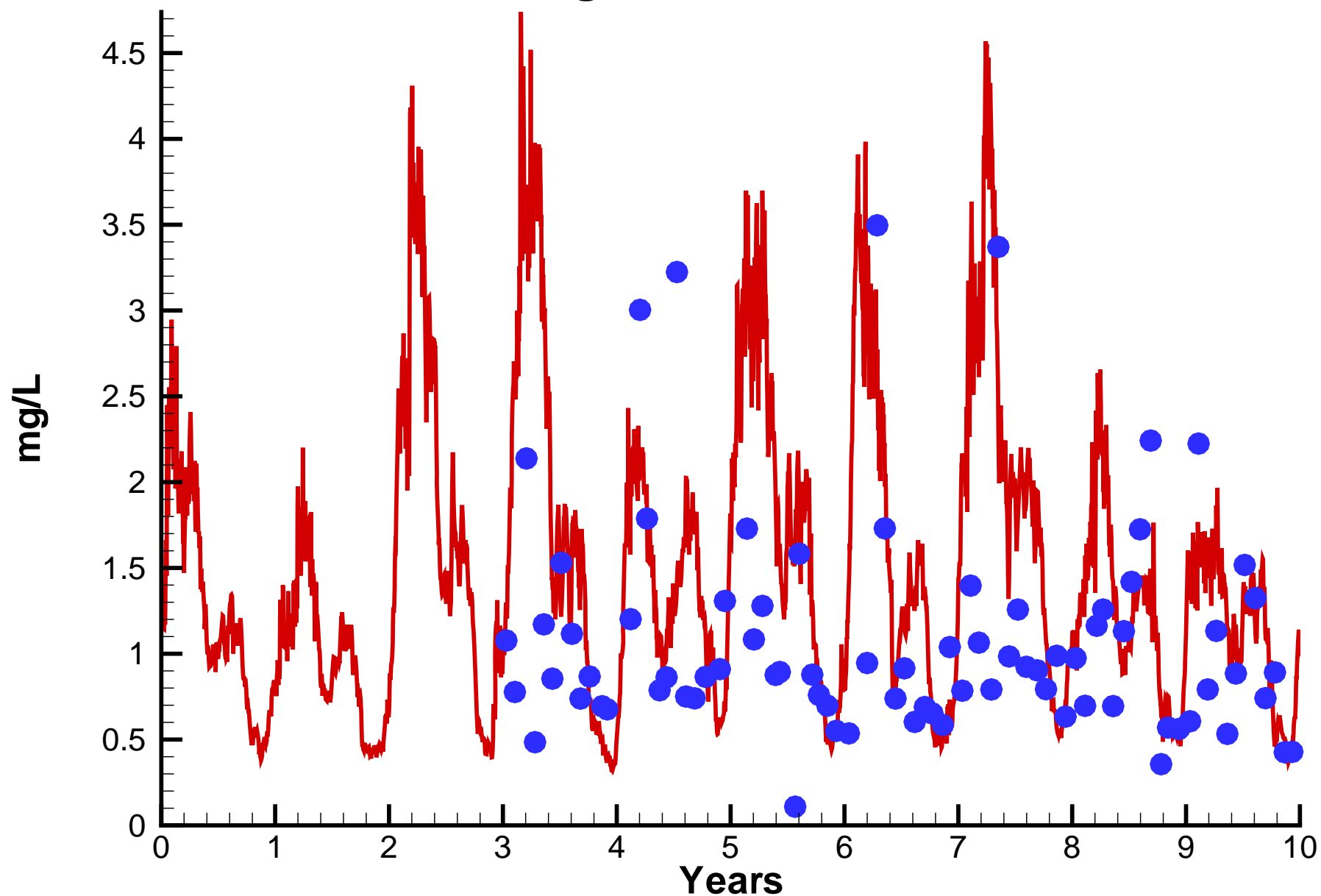


56920 Grid (Run 406)

Particulate Organic Carbon LE3.2 Mid-Depth

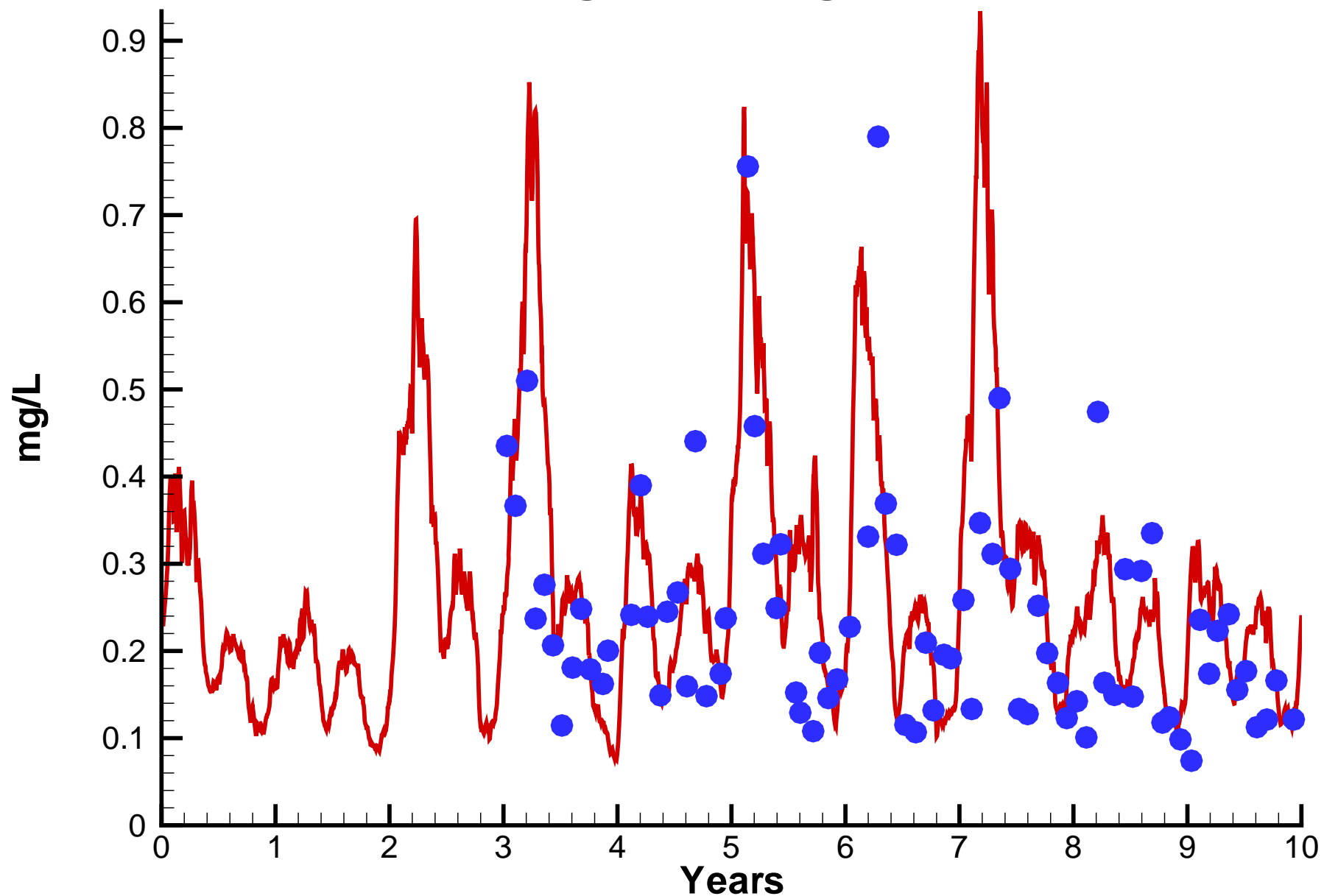


56920 Grid (Run 406) Particulate Organic Carbon LE3.2 Surface



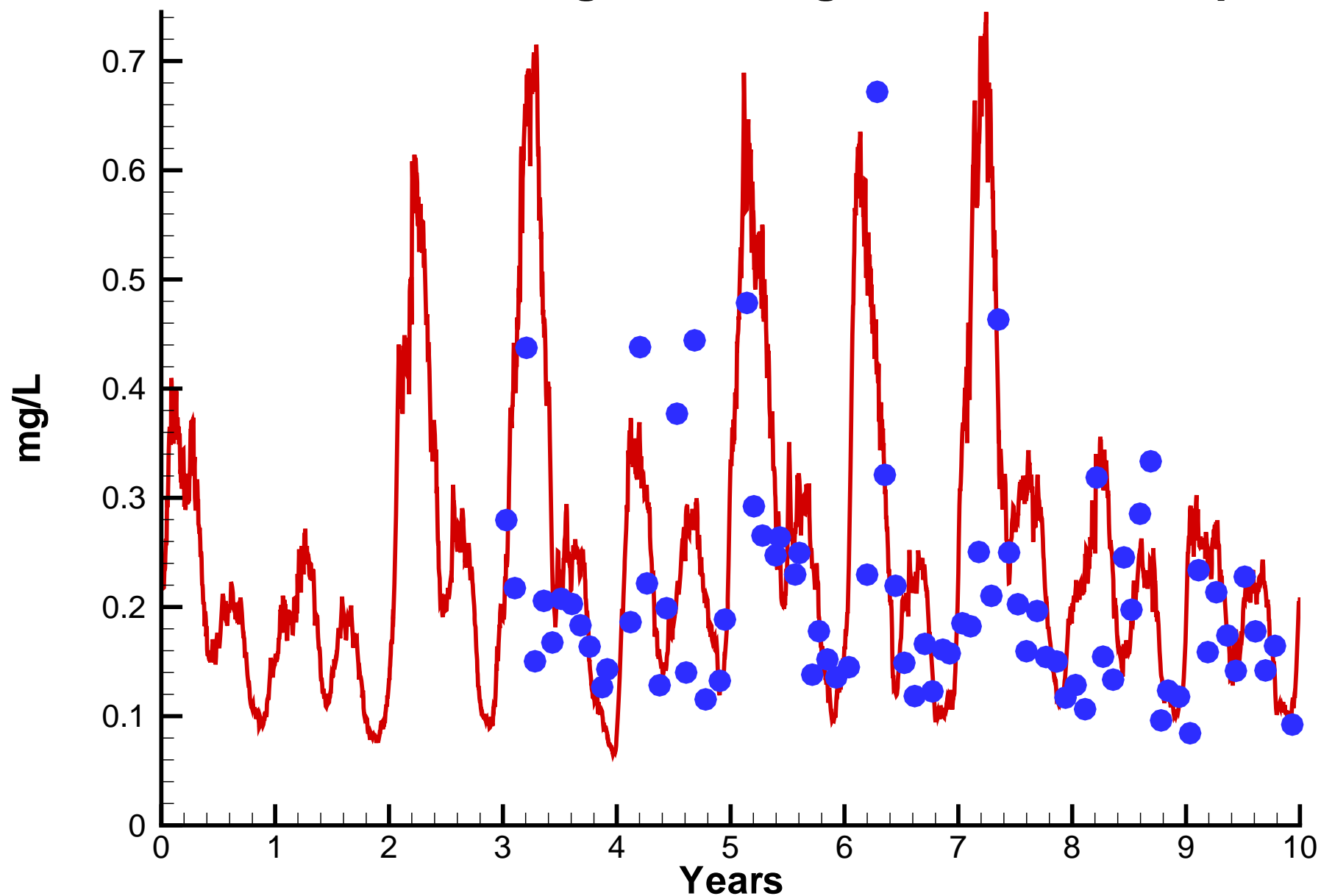
56920 Grid (Run 406)

Particulate Organic Nitrogen LE3.2 Bottom

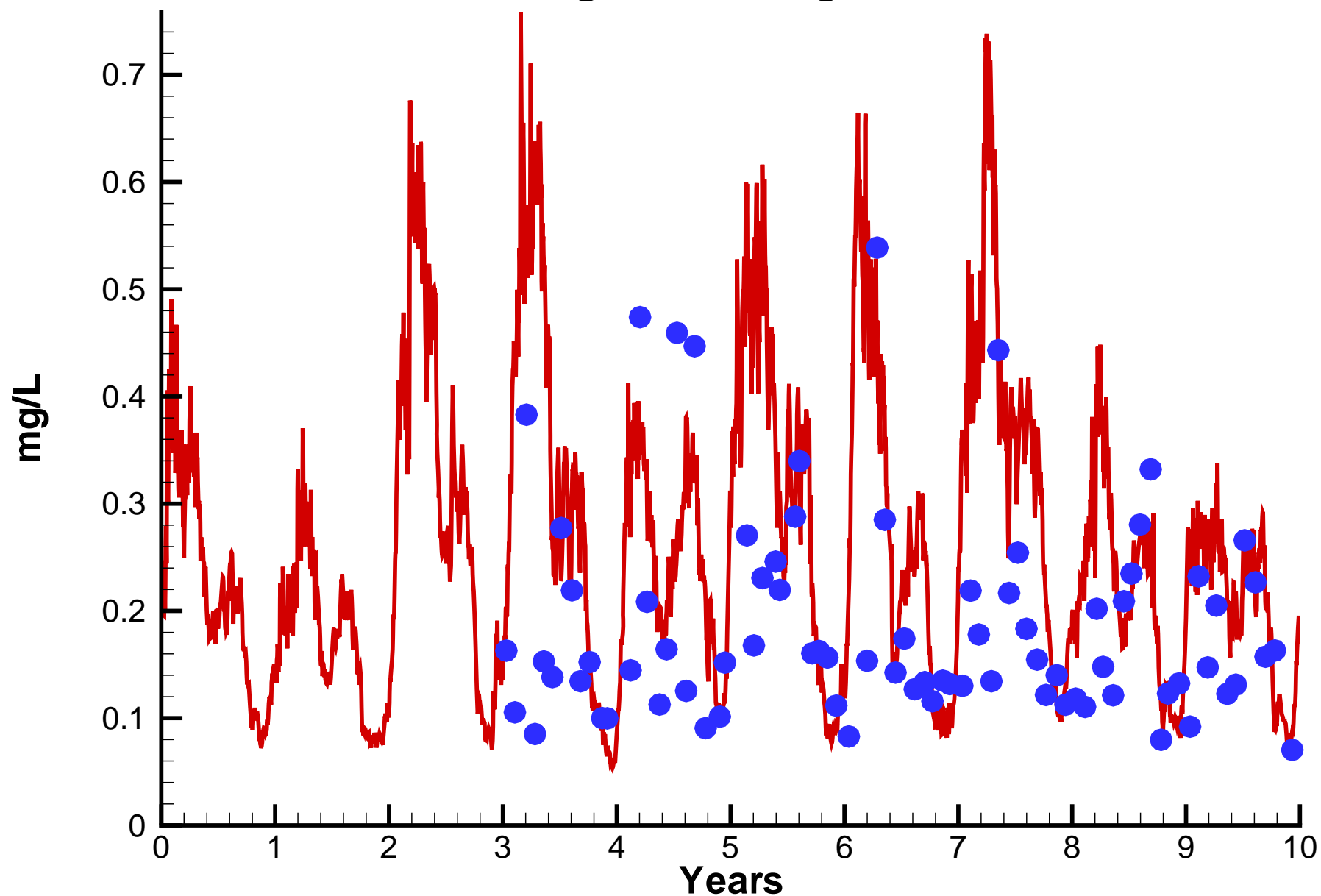


56920 Grid (Run 406)

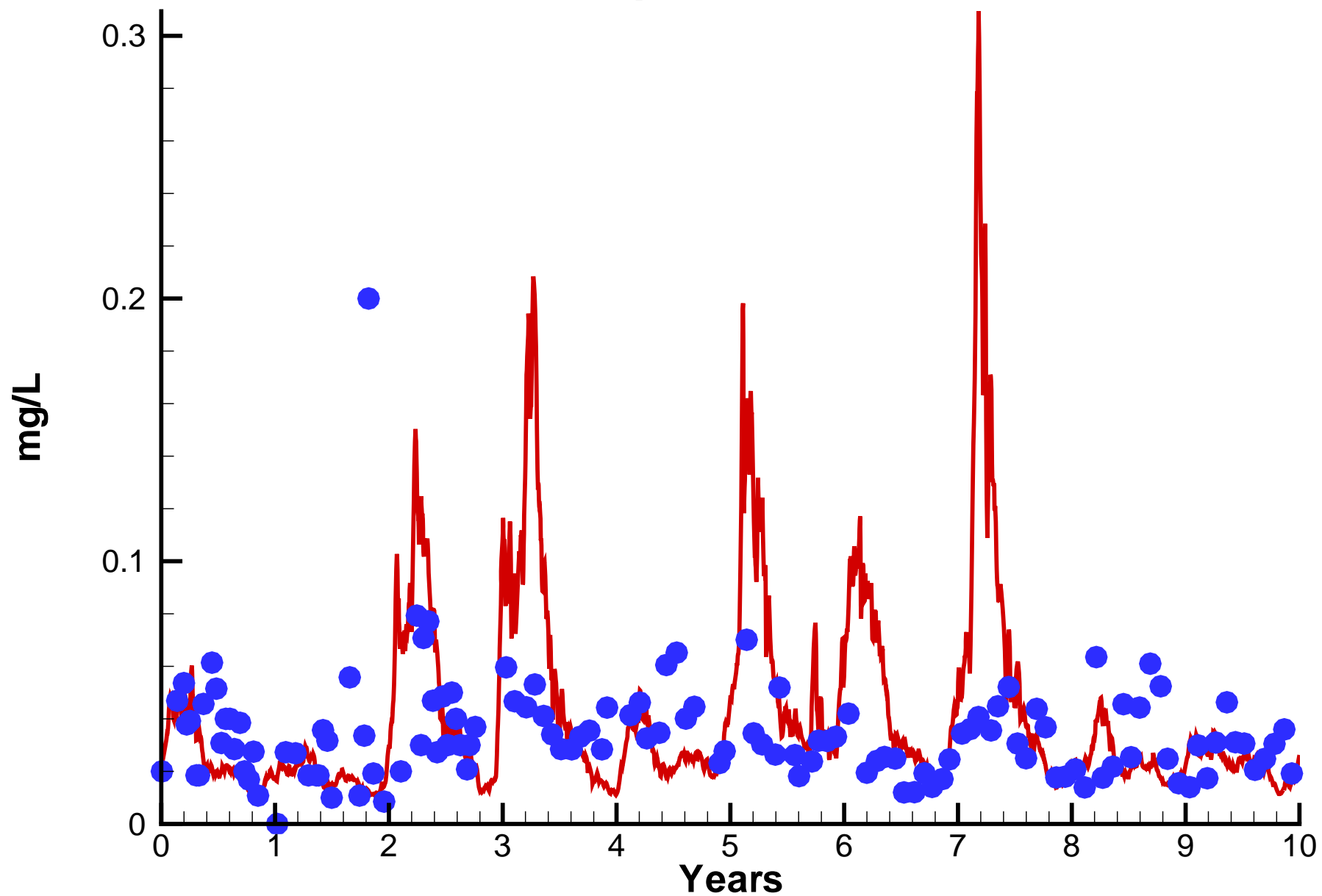
Particulate Organic Nitrogen LE3.2 Mid-Depth



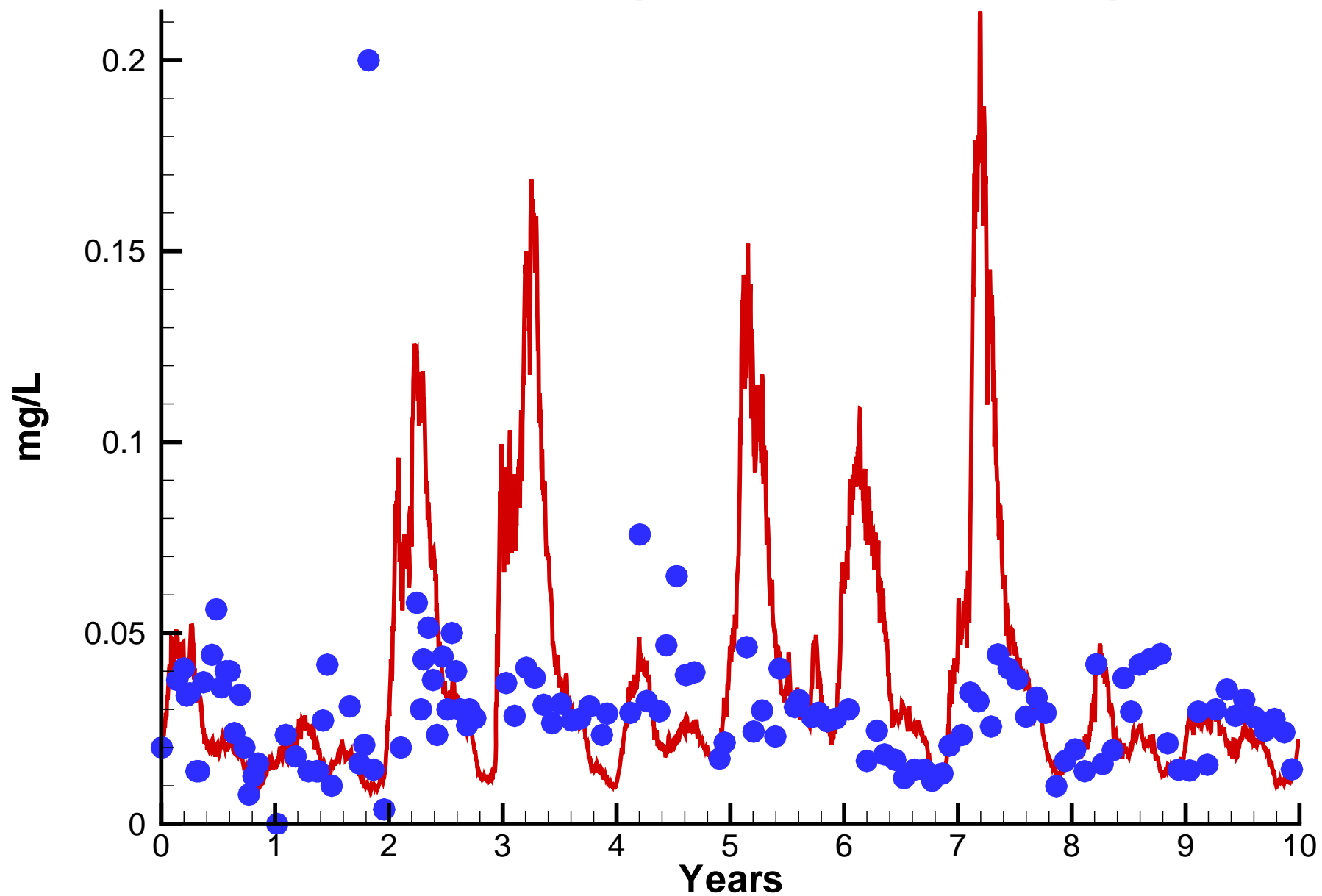
56920 Grid (Run 406) Particulate Organic Nitrogen LE3.2 Surface



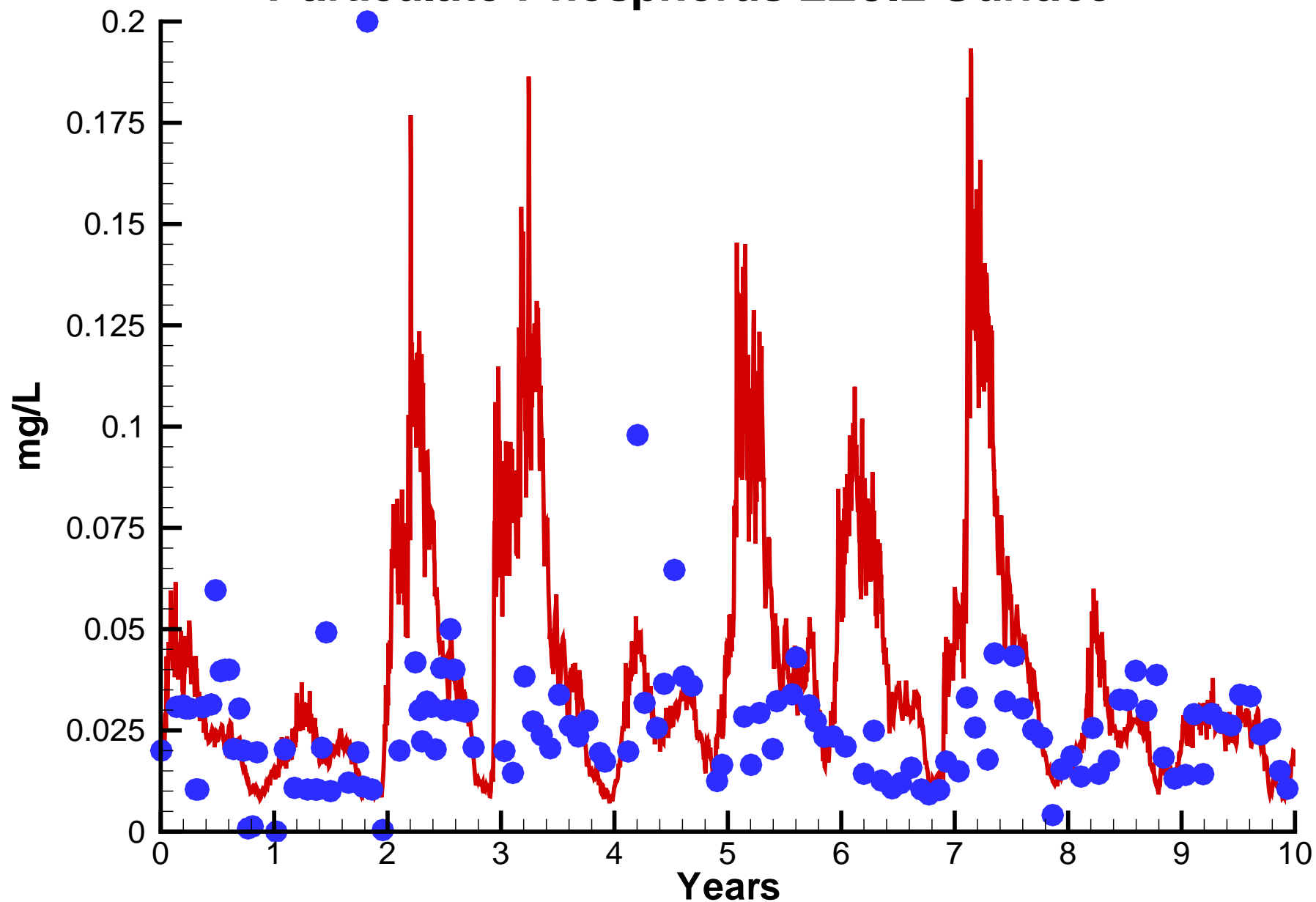
56920 Grid (Run 406) Particulate Phosphorus LE3.2 Bottom



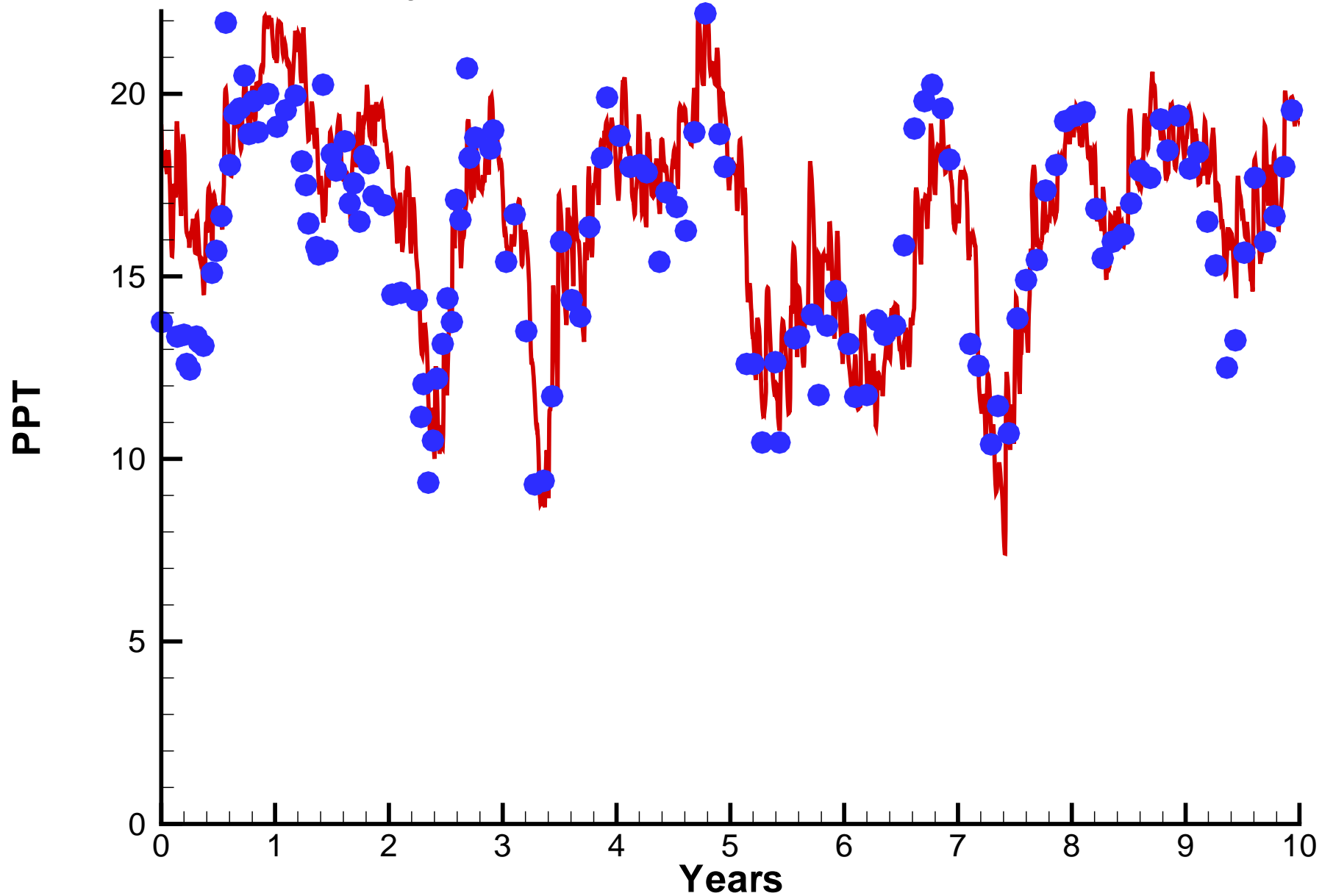
56920 Grid (Run 406) Particulate Phosphorus LE3.2 Mid-Depth



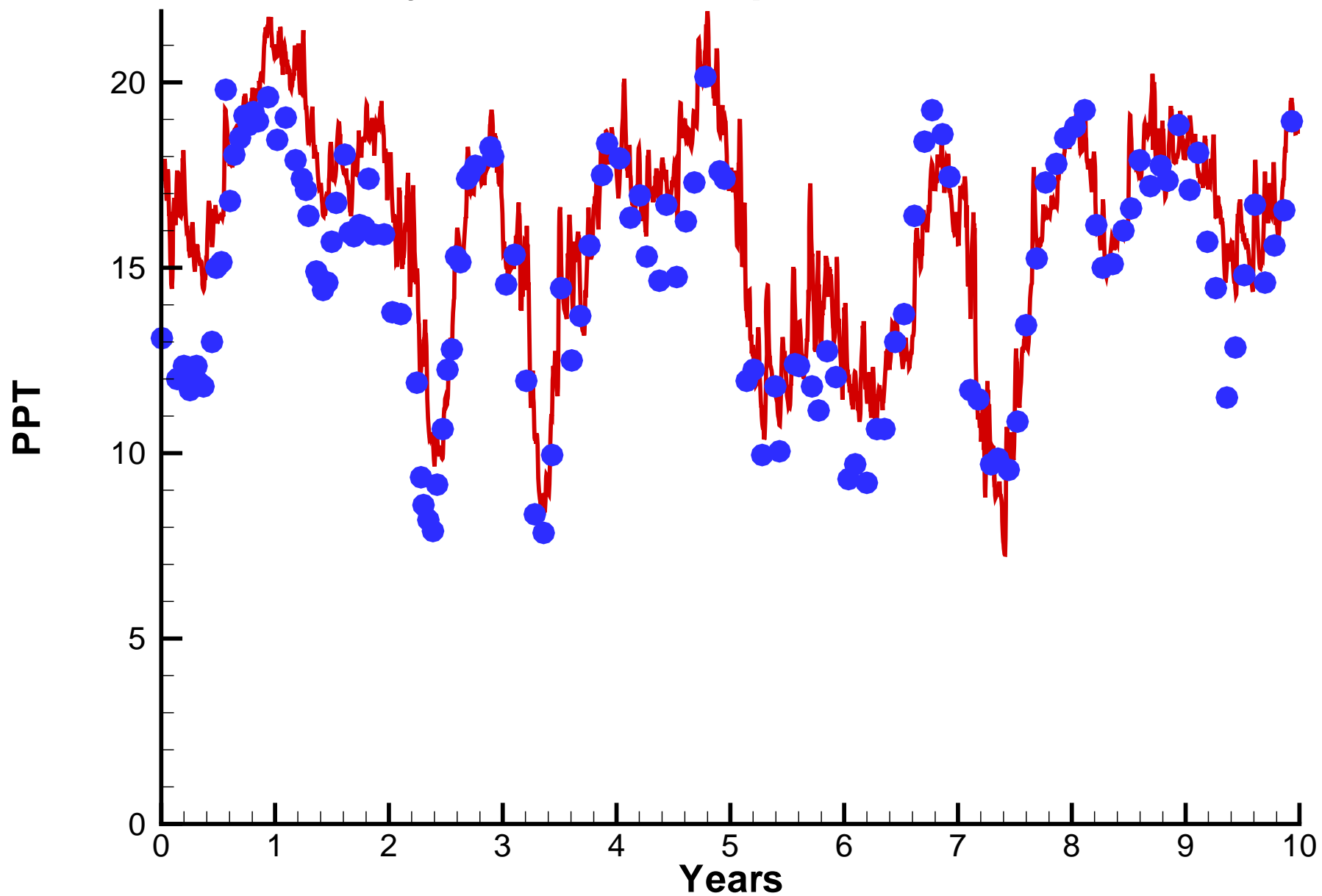
56920 Grid (Run 406) Particulate Phosphorus LE3.2 Surface



56920 Grid (Run 406) Salinity LE3.2 Bottom

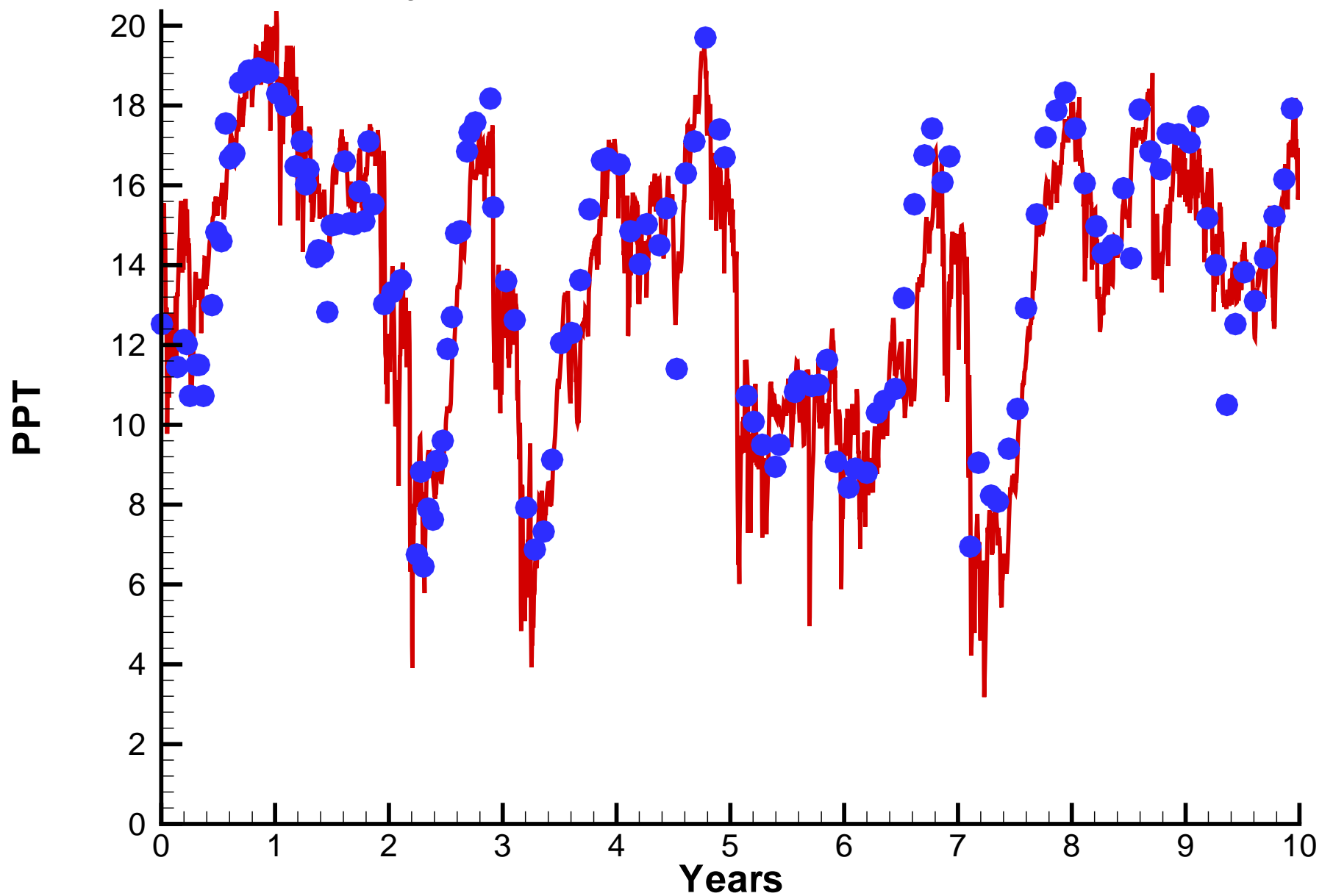


56920 Grid (Run 406)
Salinity LE3.2 Mid-Depth

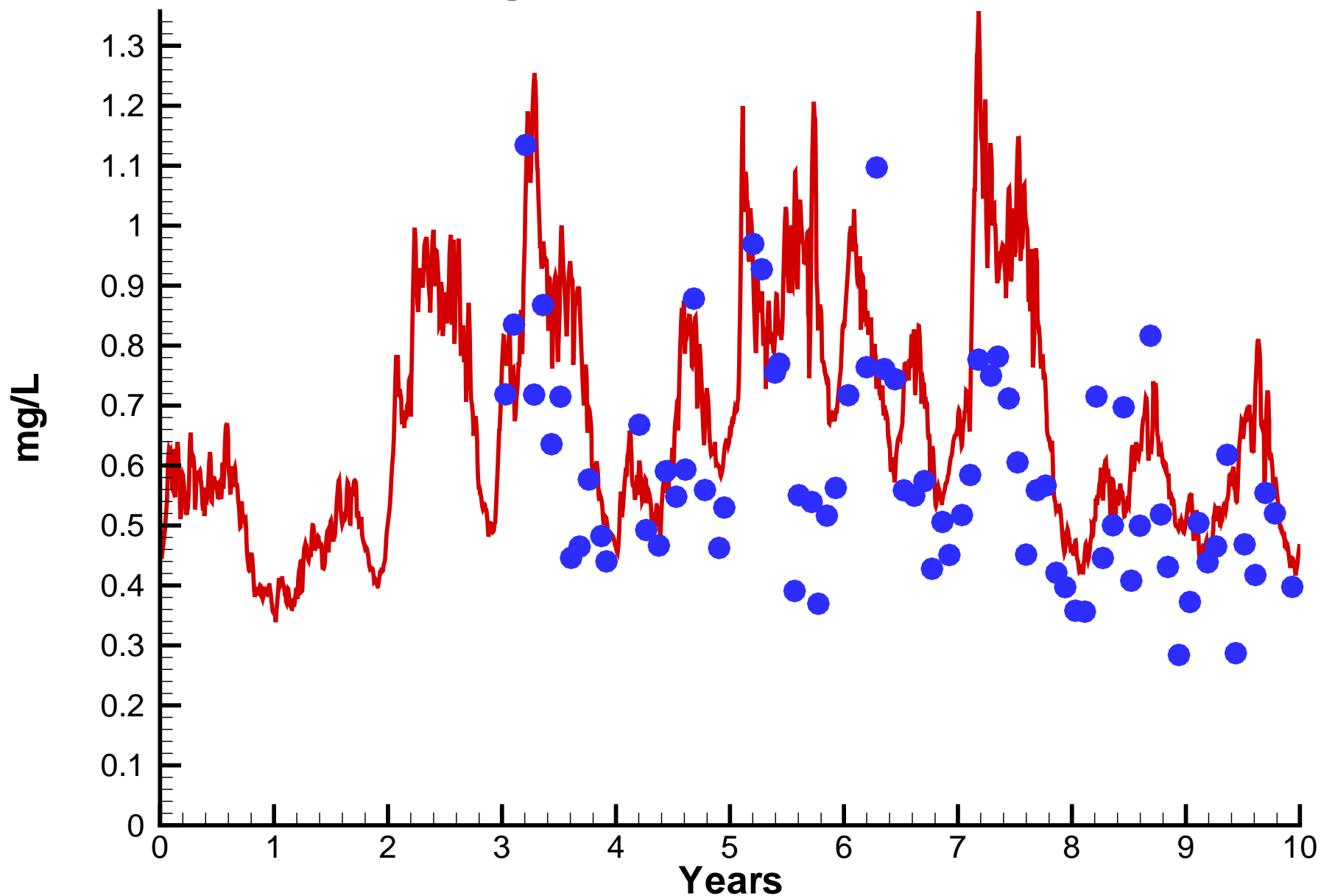


56920 Grid (Run 406)

Salinity LE3.2 Surface

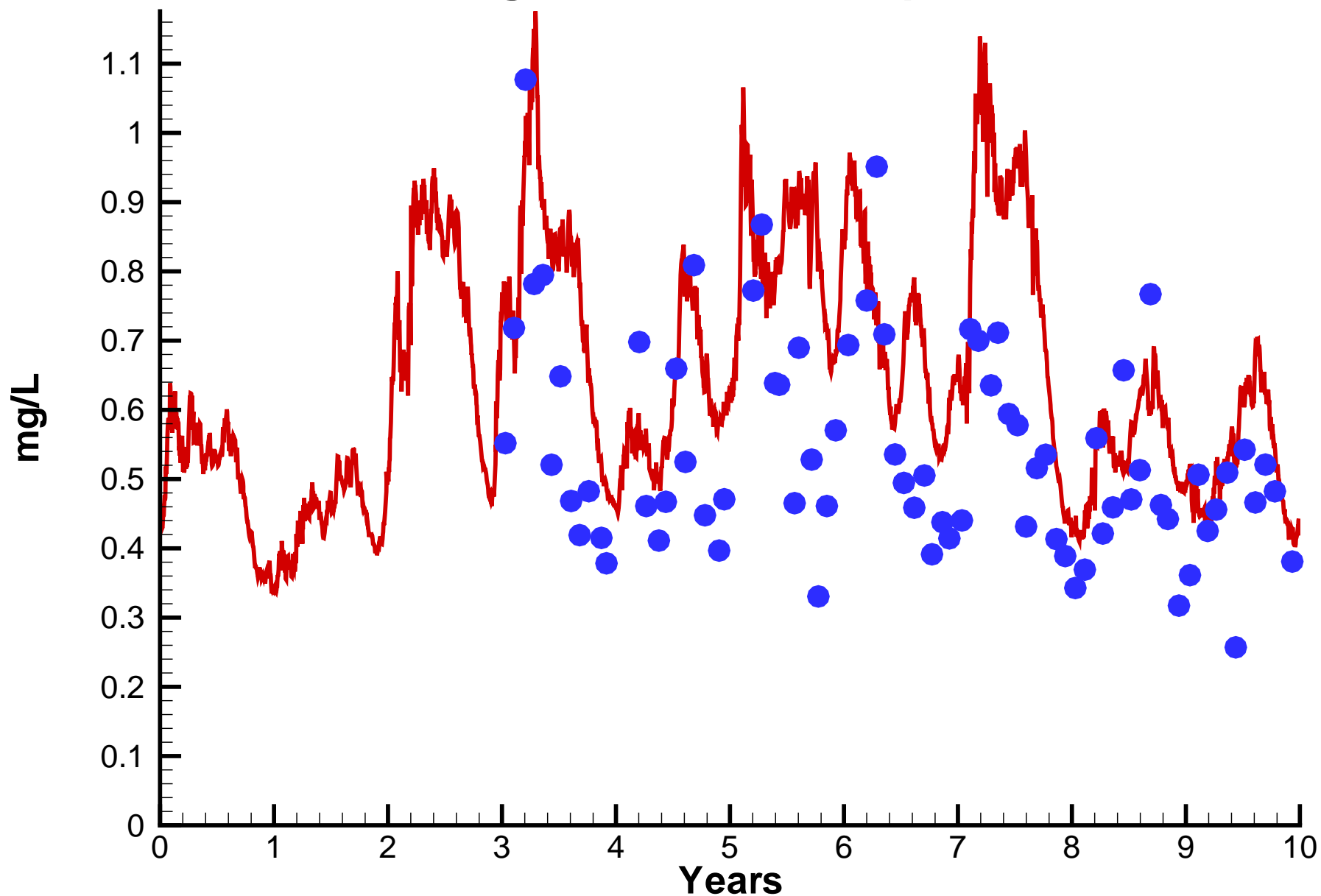


56920 Grid (Run 406) Total Nitrogen LE3.2 Bottom

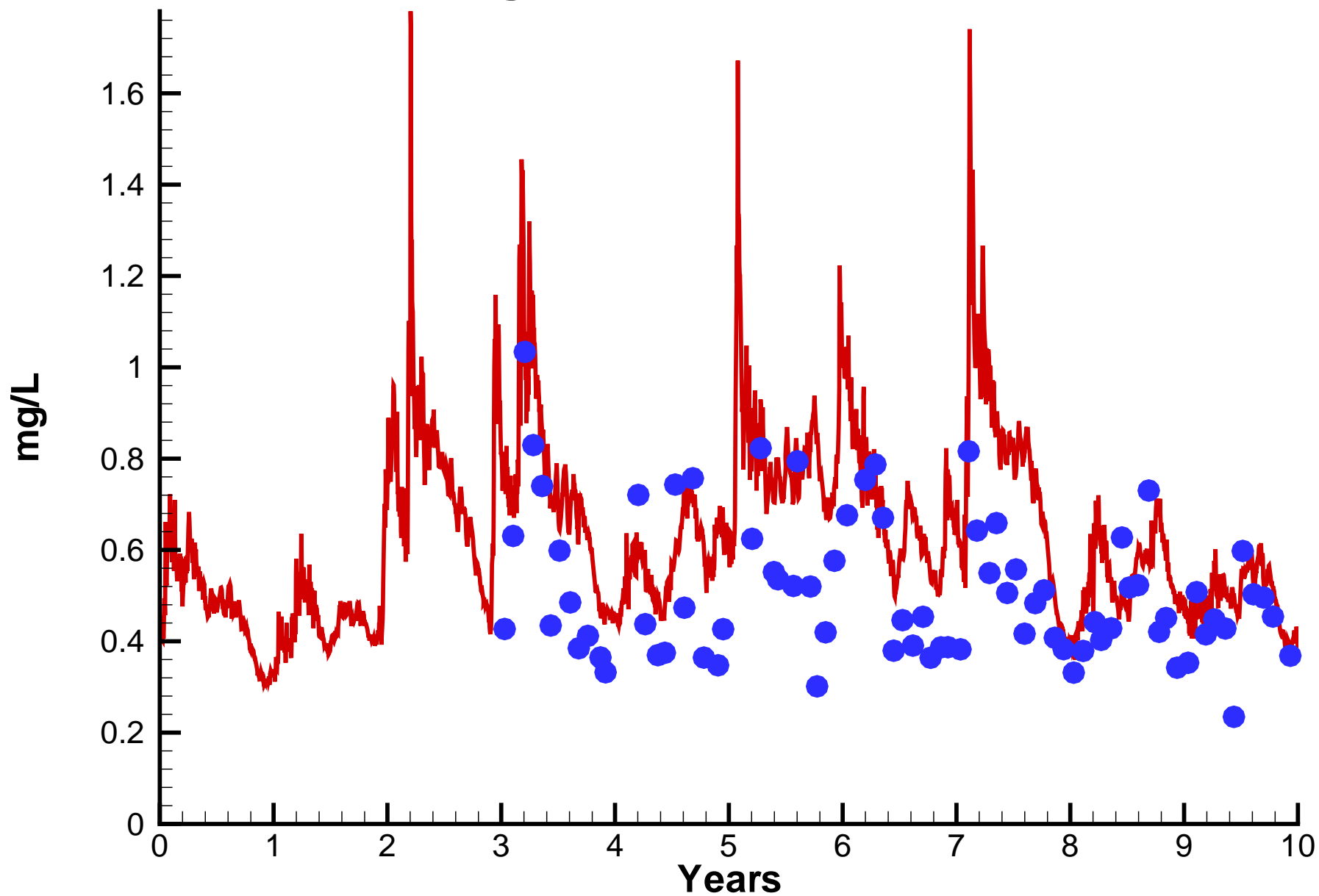


56920 Grid (Run 406)

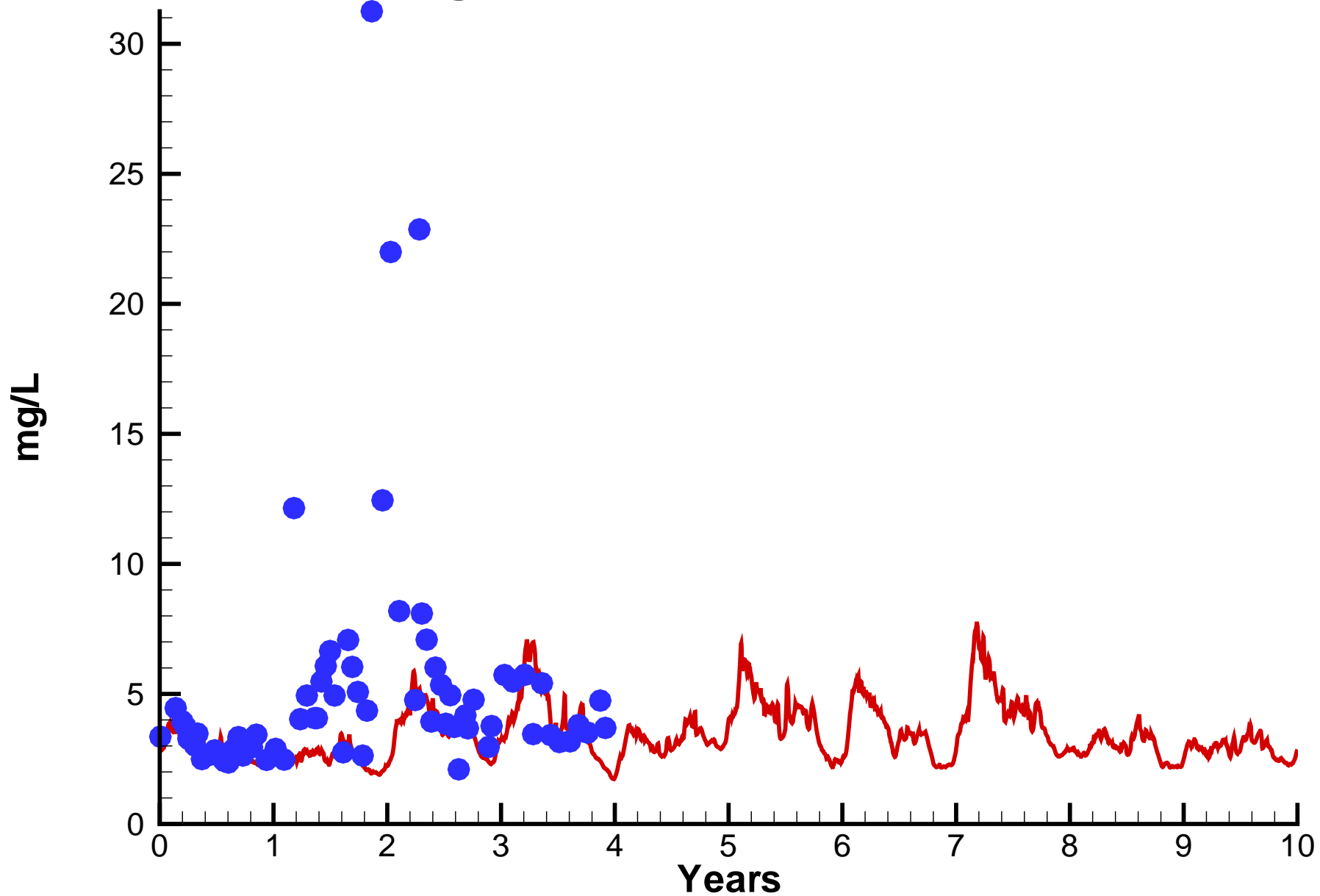
Total Nitrogen LE3.2 Mid-Depth



56920 Grid (Run 406) Total Nitrogen LE3.2 Surface

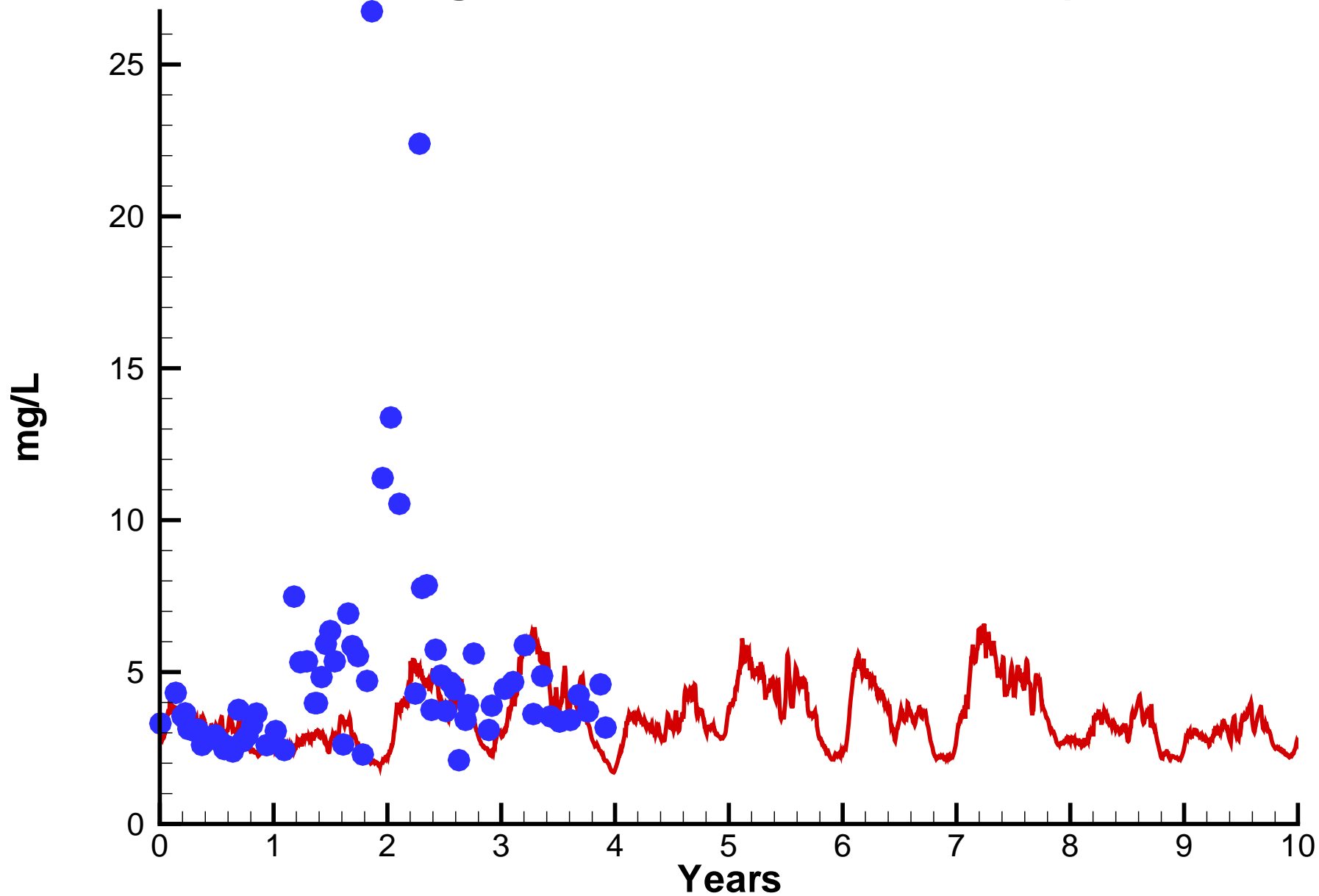


56920 Grid (Run 406) Total Organic Carbon LE3.2 Bottom

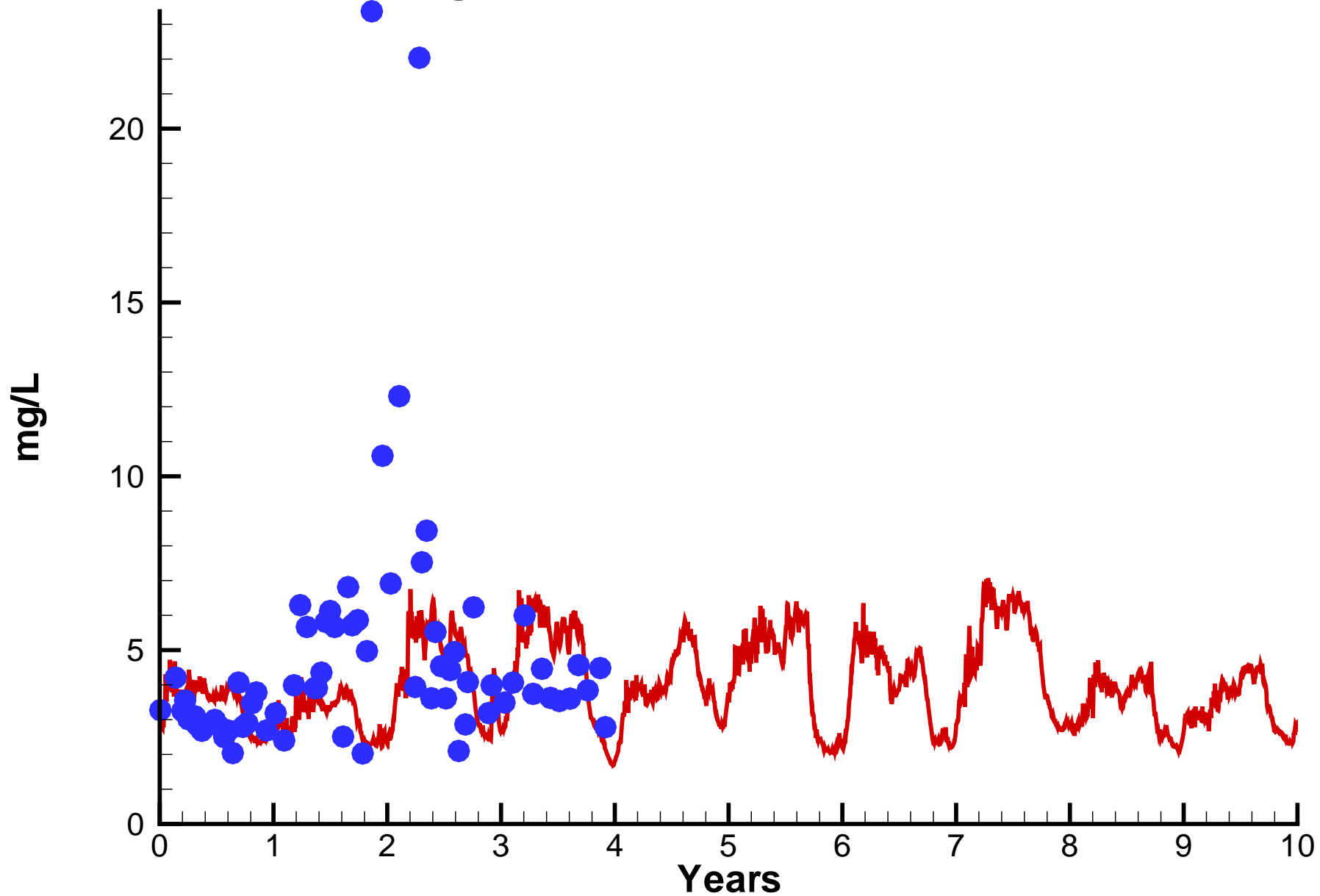


56920 Grid (Run 406)

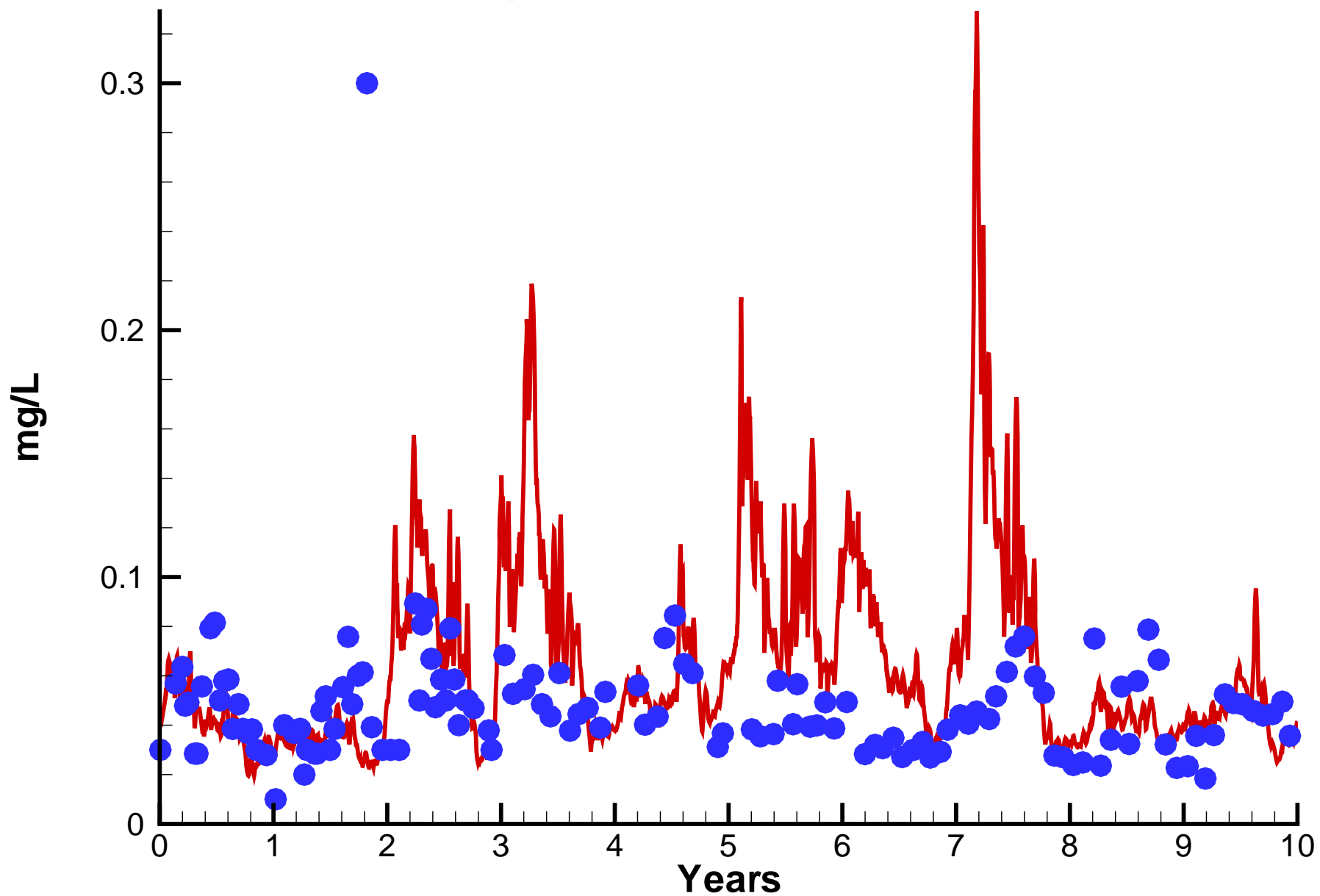
Total Organic Carbon LE3.2 Mid-Depth



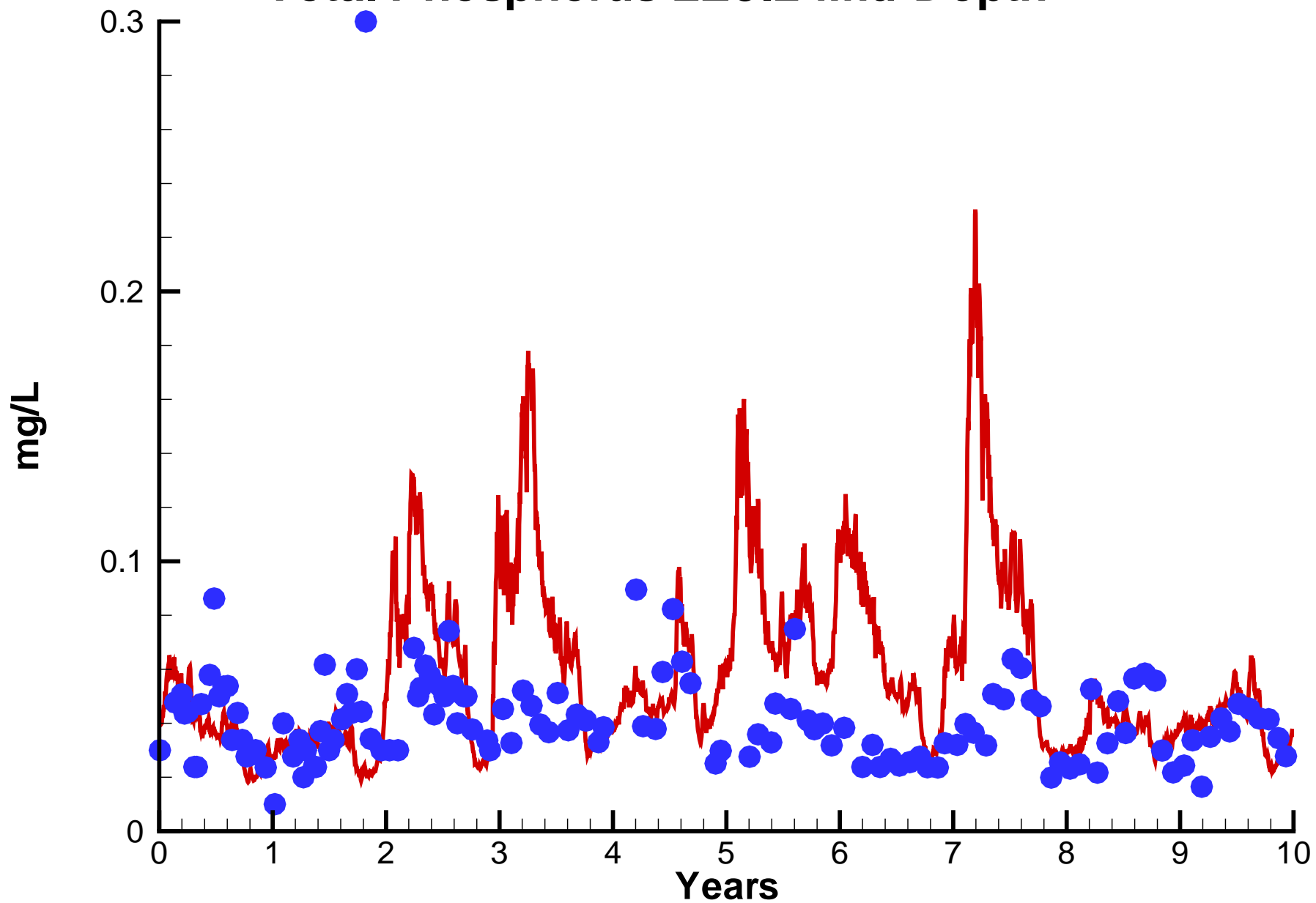
56920 Grid (Run 406)
Total Organic Carbon LE3.2 Surface



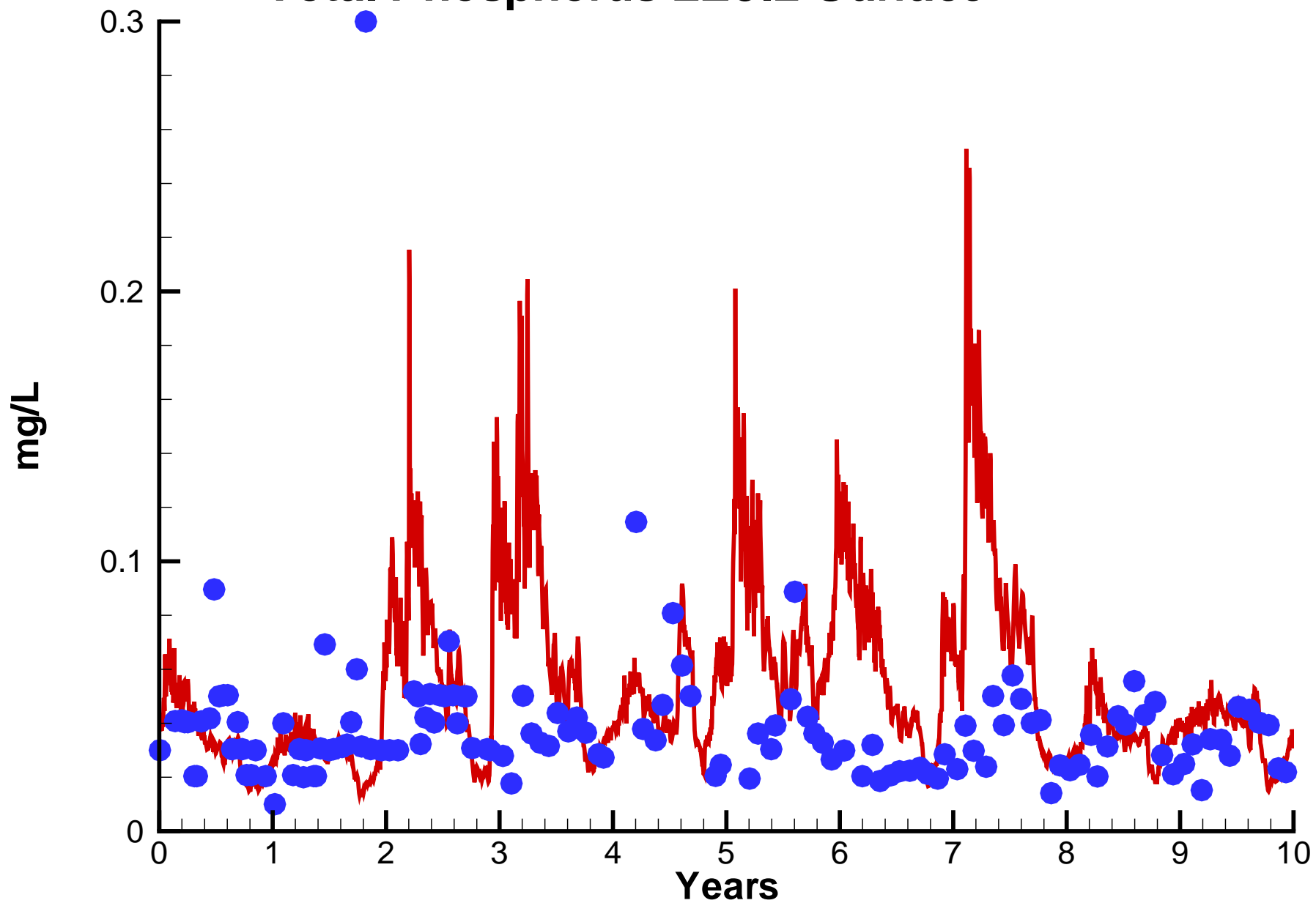
56920 Grid (Run 406) Total Phosphorus LE3.2 Bottom



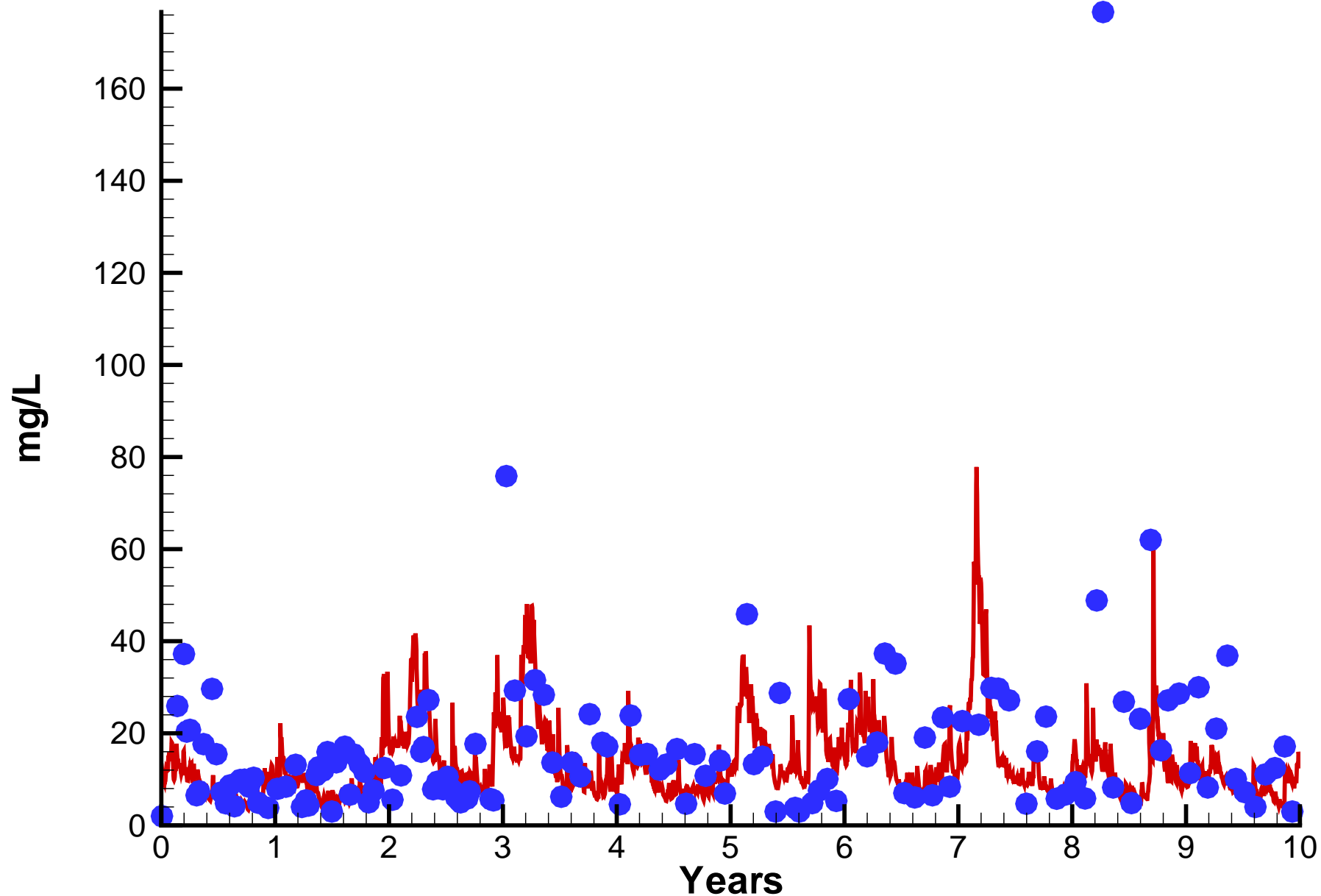
56920 Grid (Run 406)
Total Phosphorus LE3.2 Mid-Depth



56920 Grid (Run 406)
Total Phosphorus LE3.2 Surface

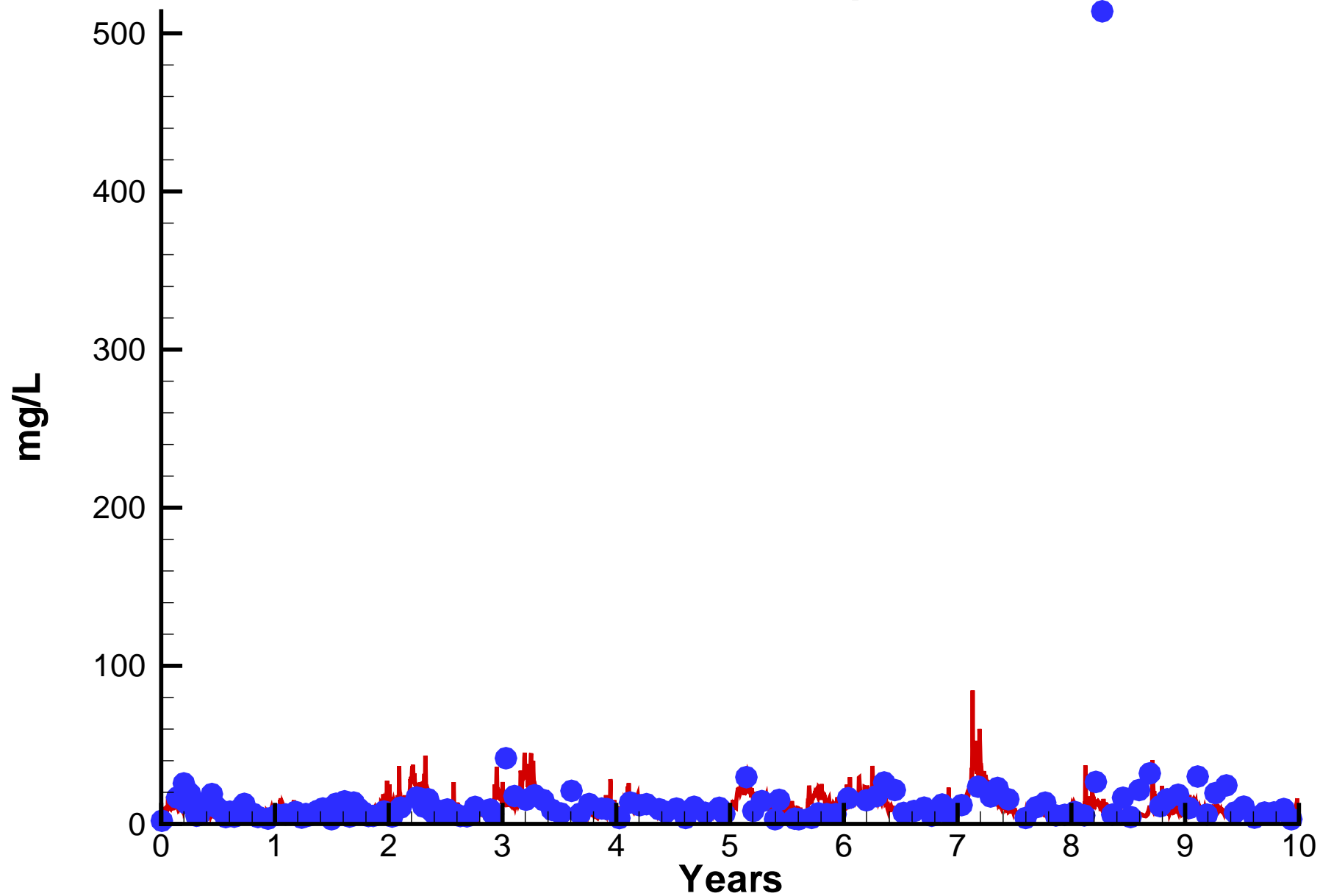


56920 Grid (Run 406) Total Solids LE3.2 Bottom



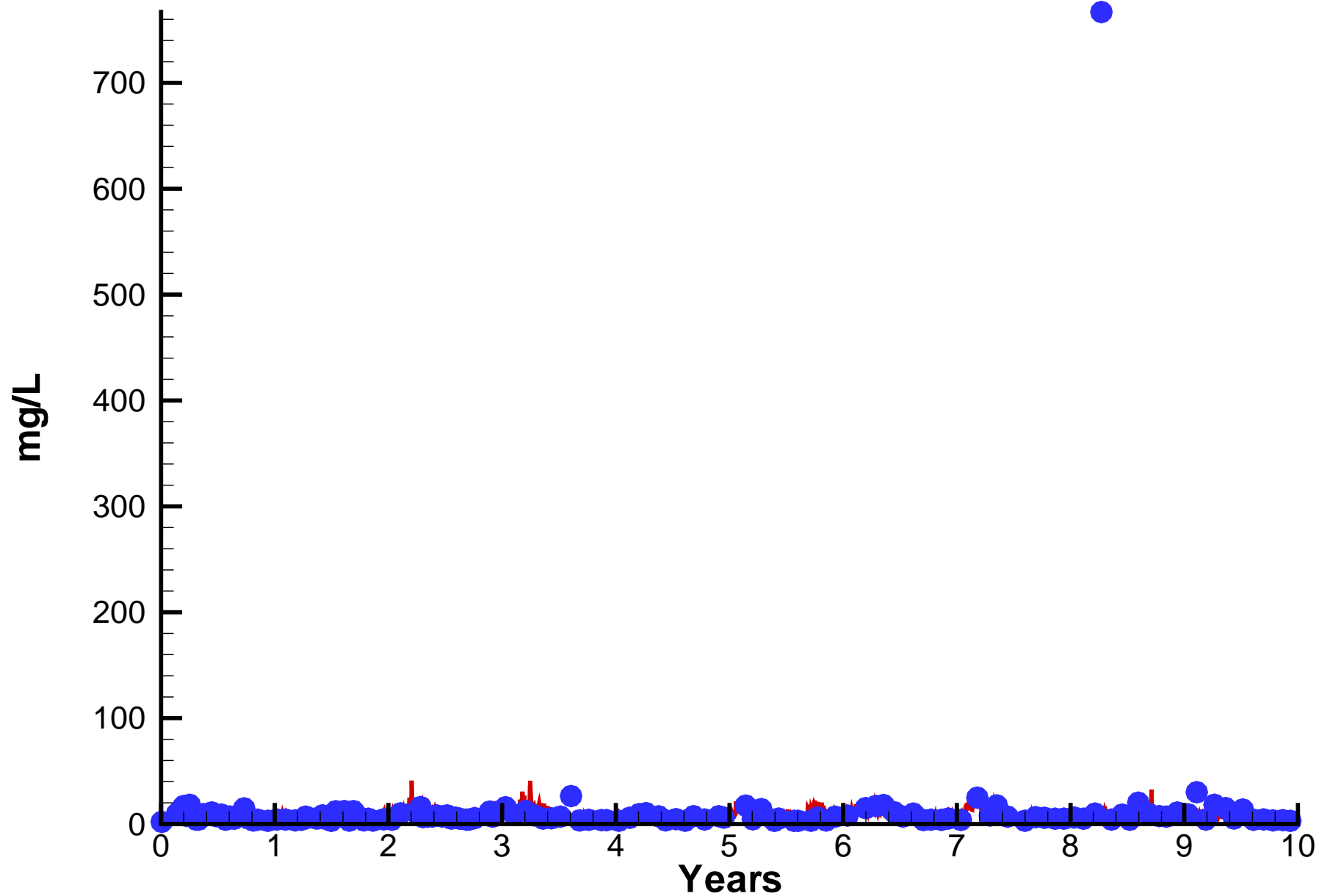
56920 Grid (Run 406)

Total Solids LE3.2 Mid-Depth



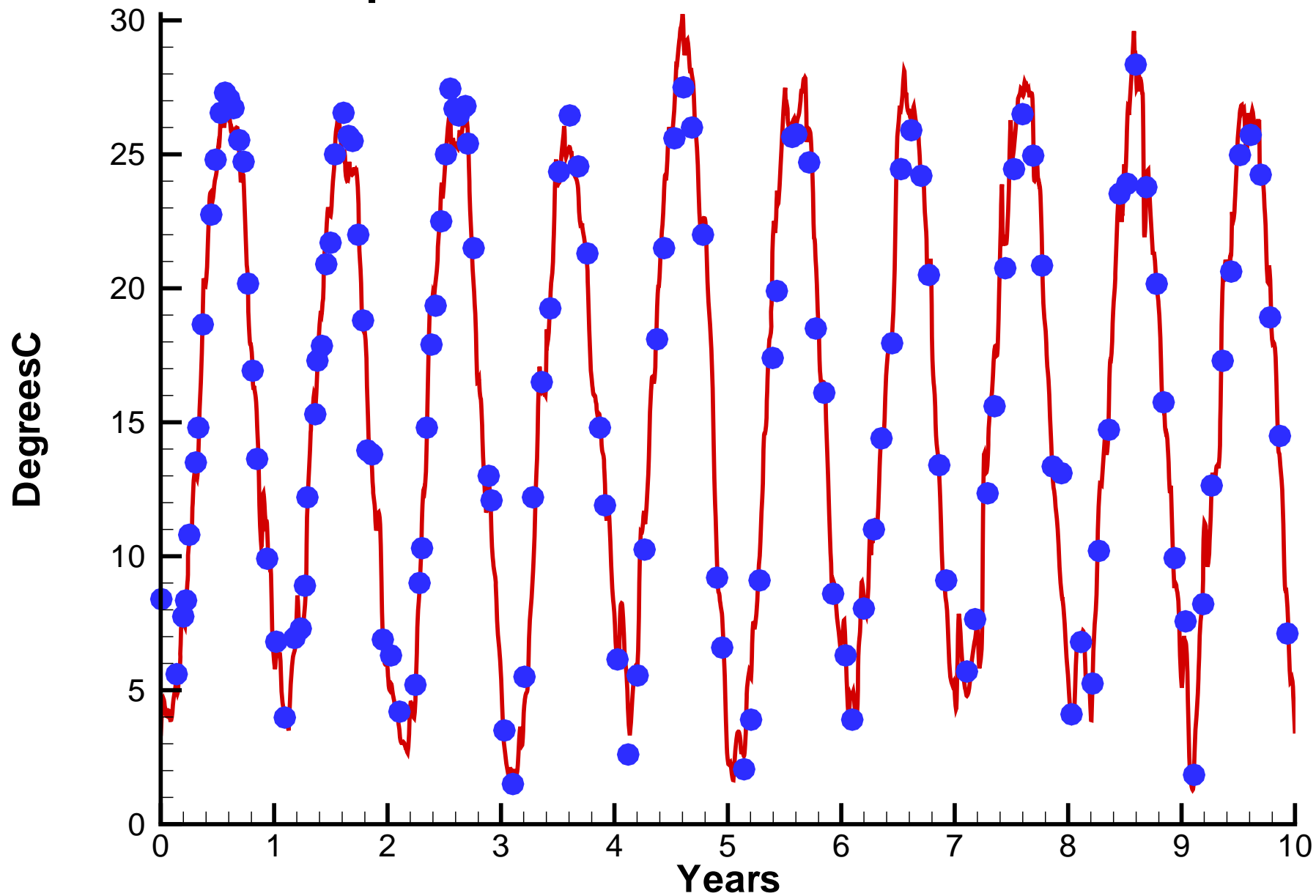
56920 Grid (Run 406)

Total Solids LE3.2 Surface



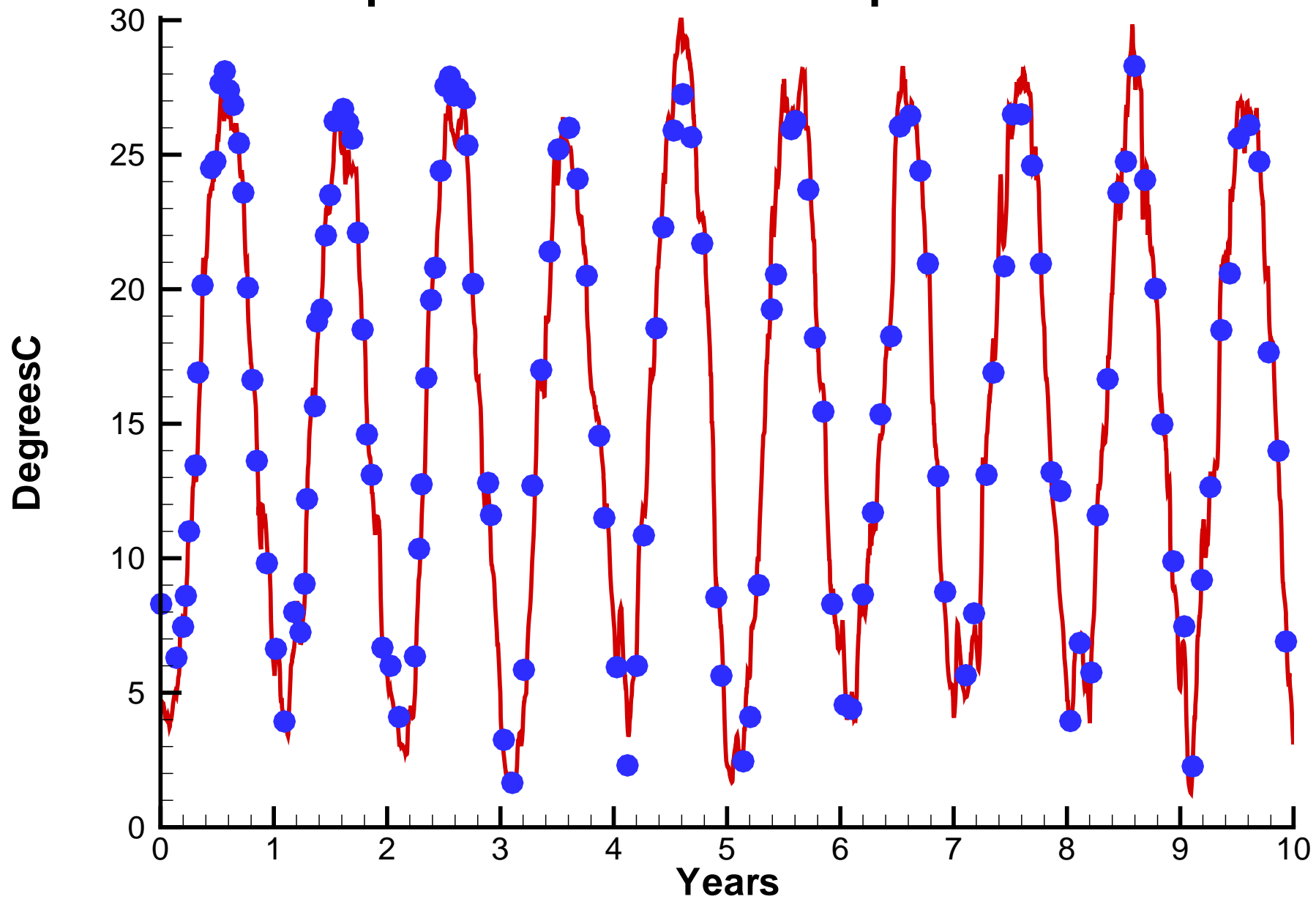
56920 Grid (Run 406)

Temperature LE3.2 Bottom



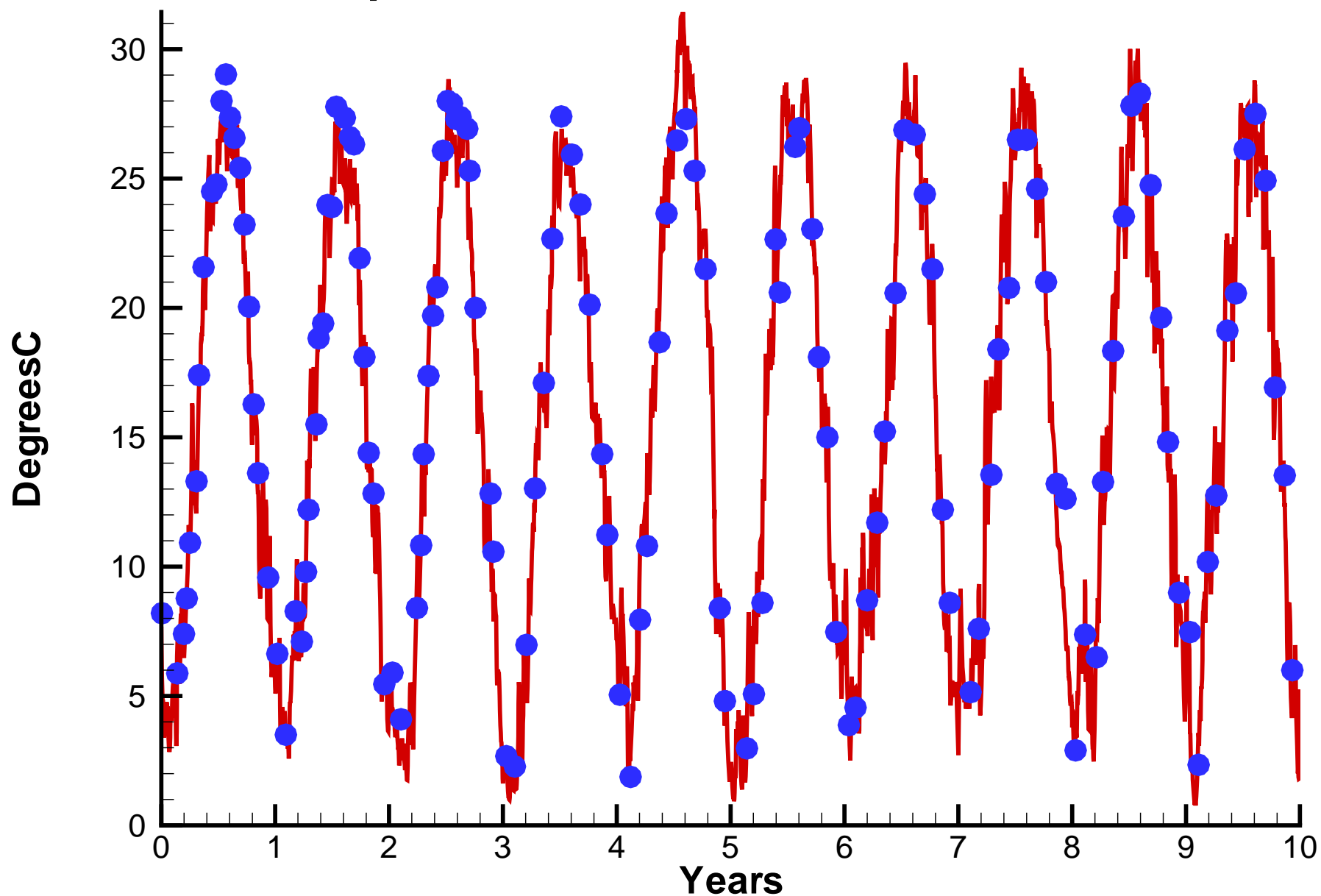
56920 Grid (Run 406)

Temperature LE3.2 Mid-Depth



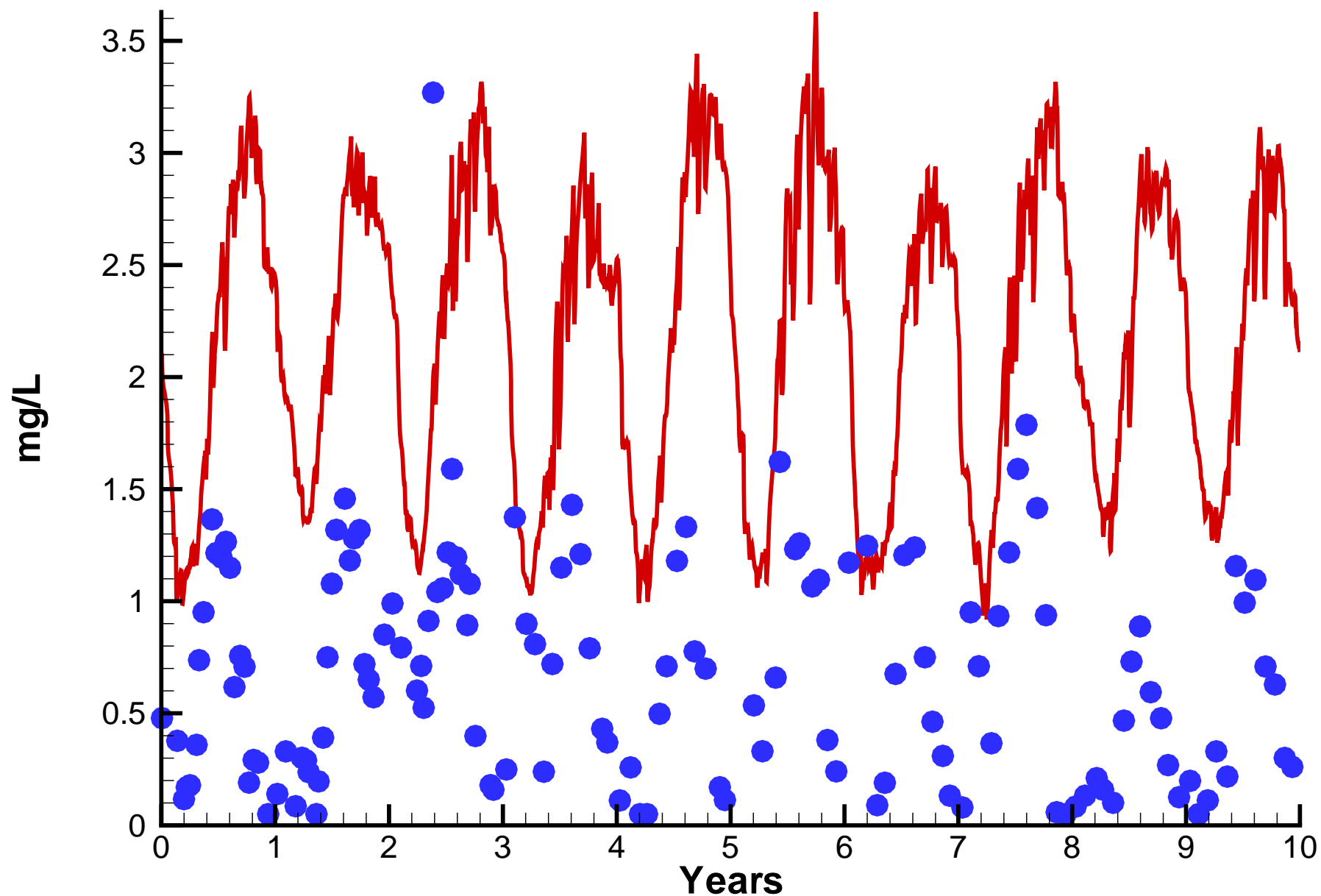
56920 Grid (Run 406)

Temperature LE3.2 Surface

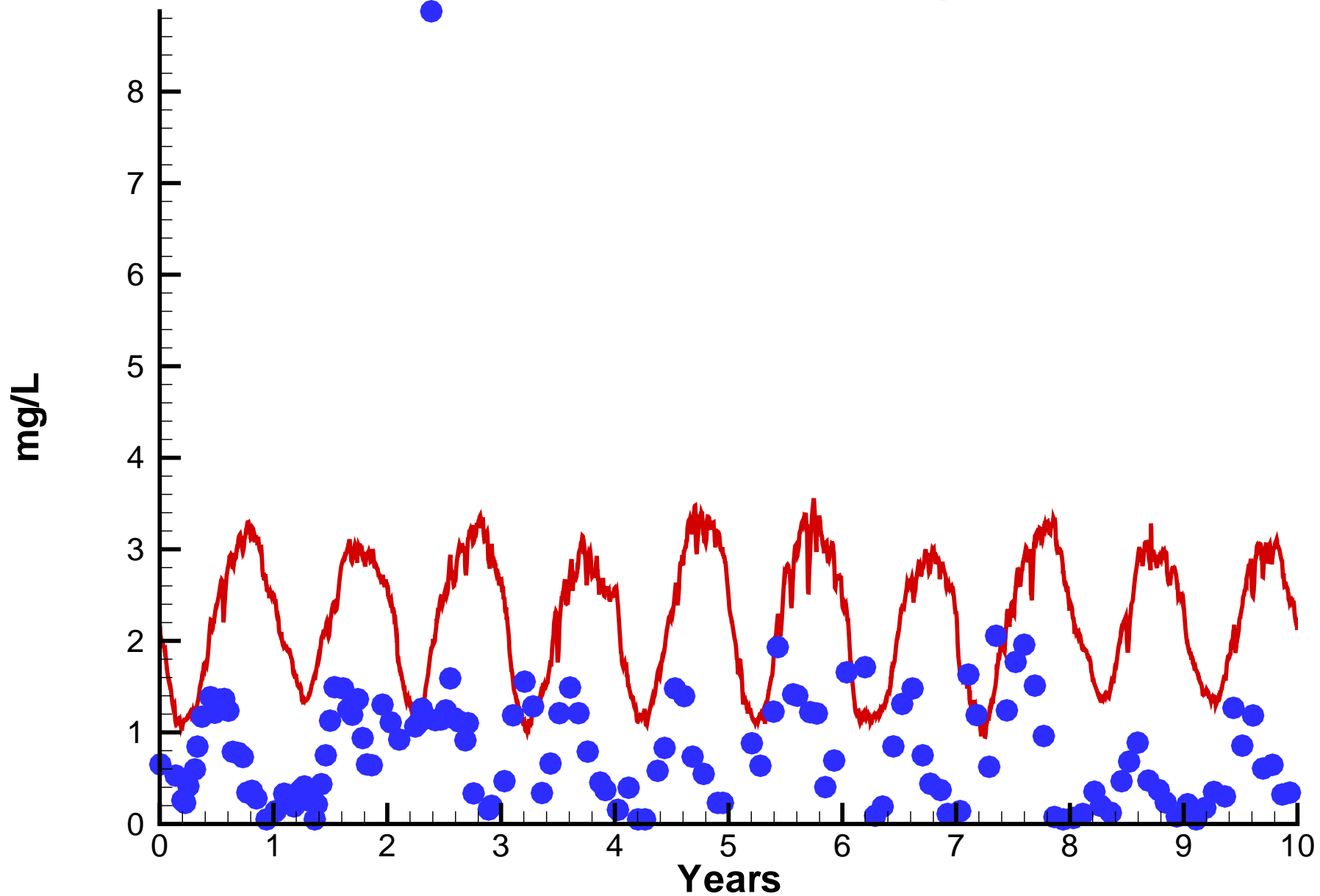


56920 Grid (Run 406)

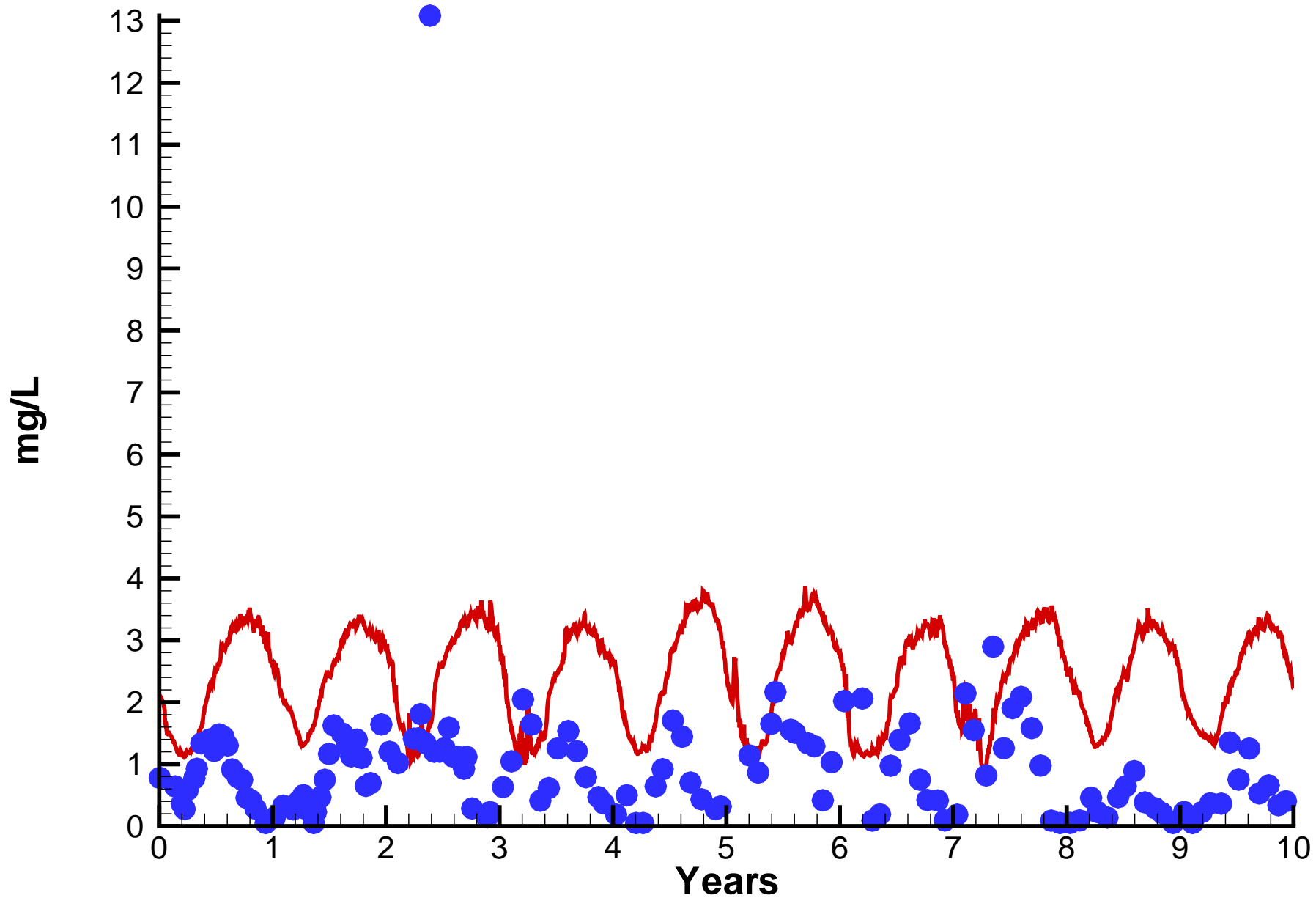
Dissolved Silica LE3.2 Bottom



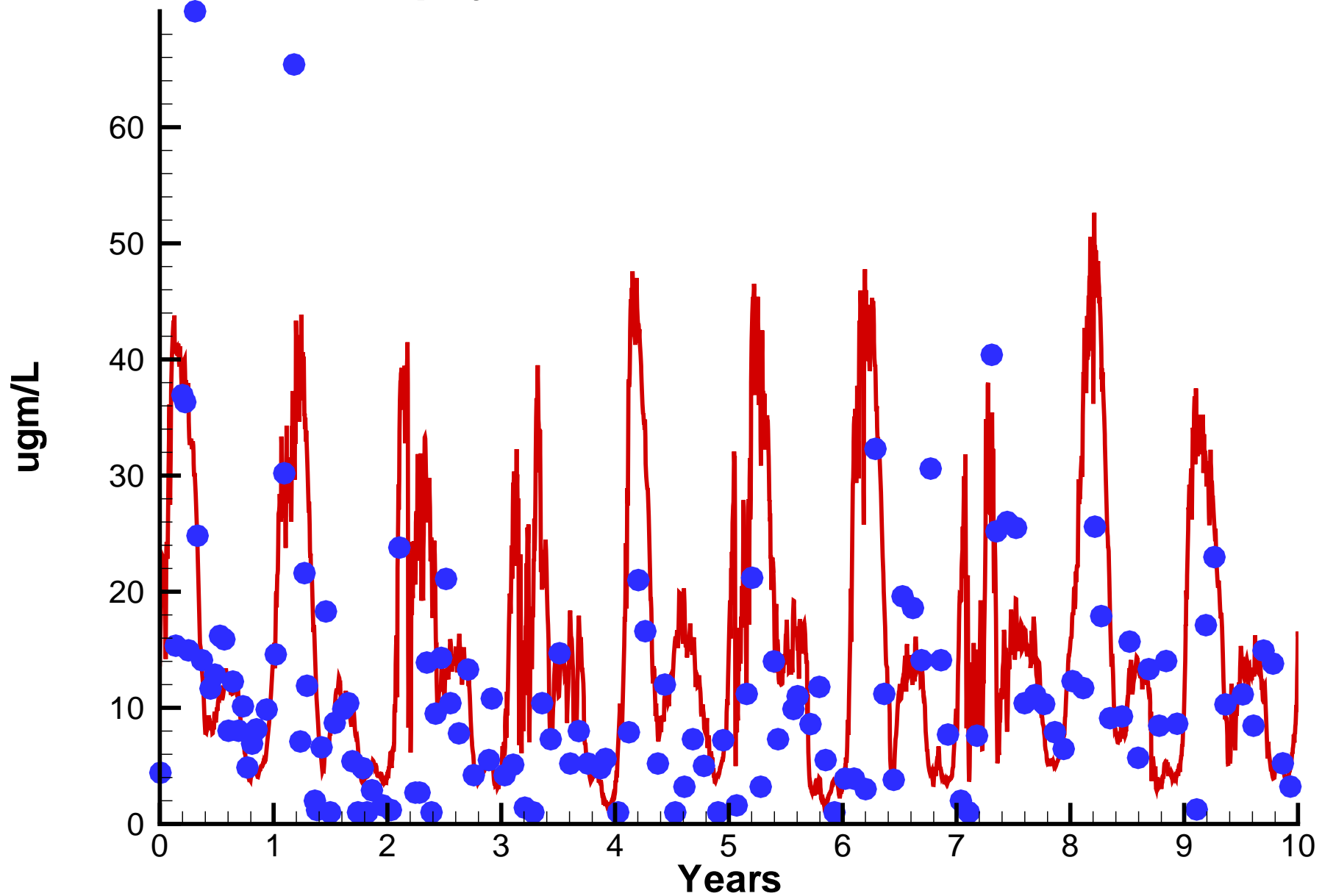
56920 Grid (Run 406)
Dissolved Silica LE3.2 Mid-Depth



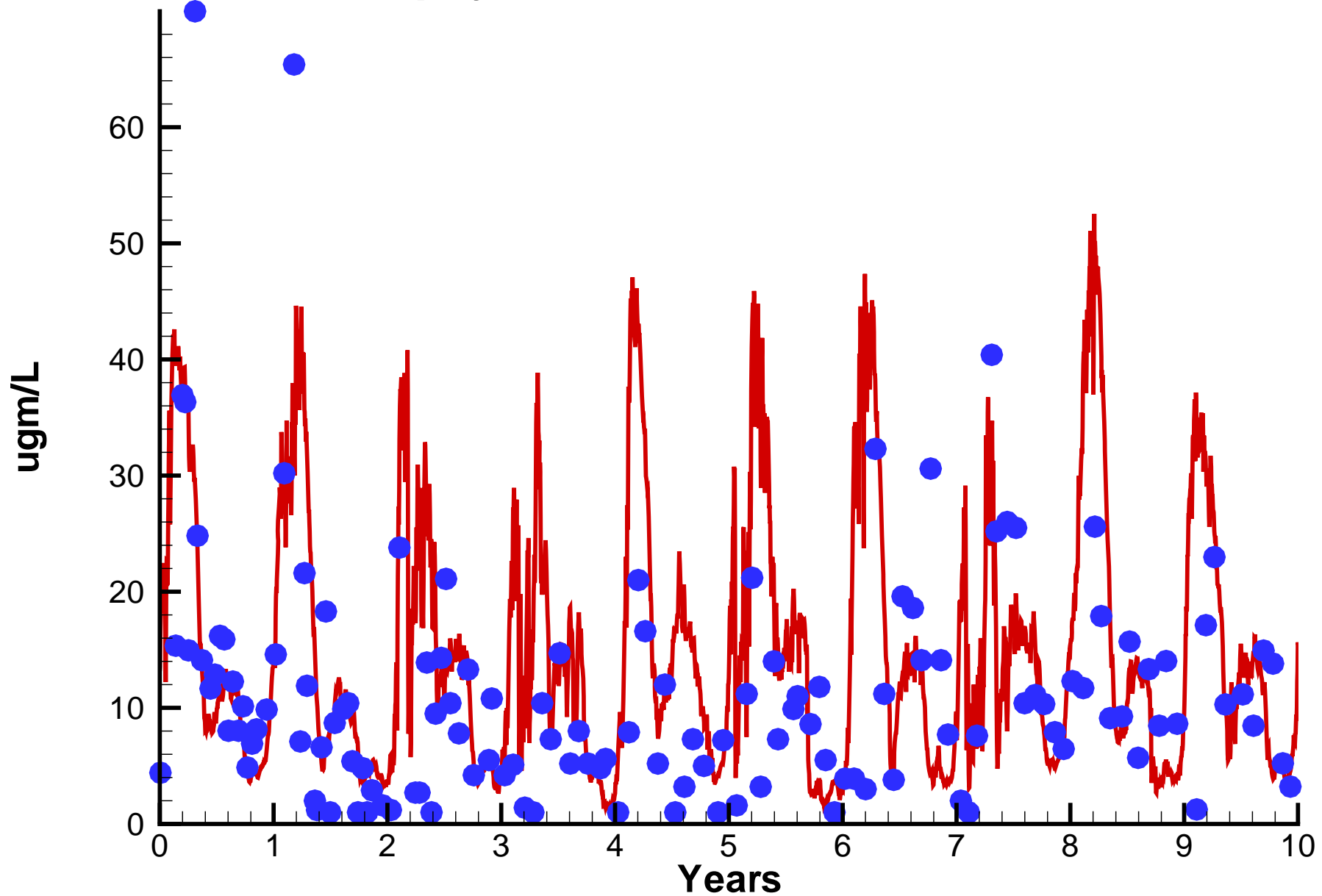
56920 Grid (Run 406) Dissolved Silica LE3.2 Surface



56920 Grid (Run 406) Chlorophyll RET3.2 Bottom

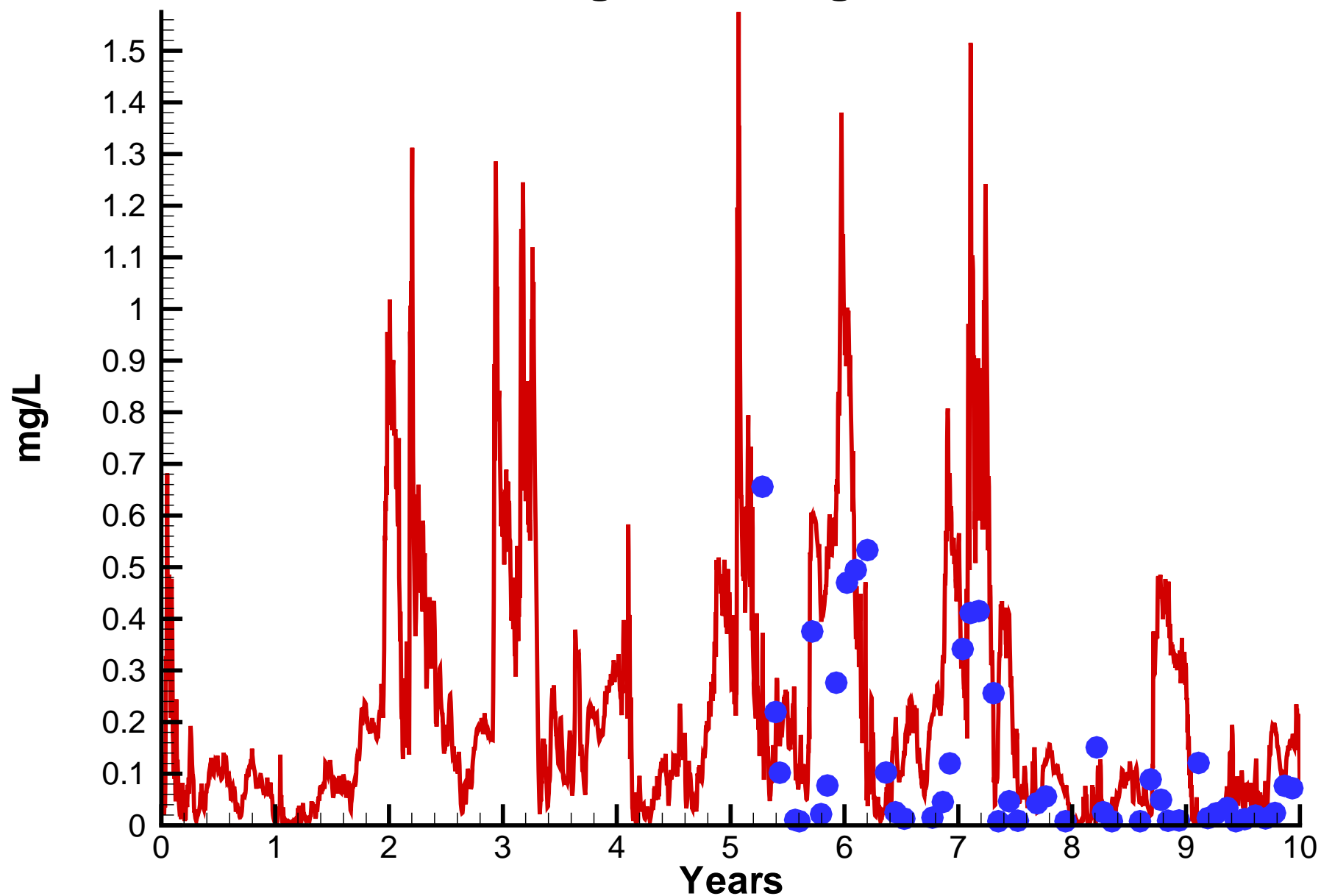


56920 Grid (Run 406)
Chlorophyll RET3.2 Surface



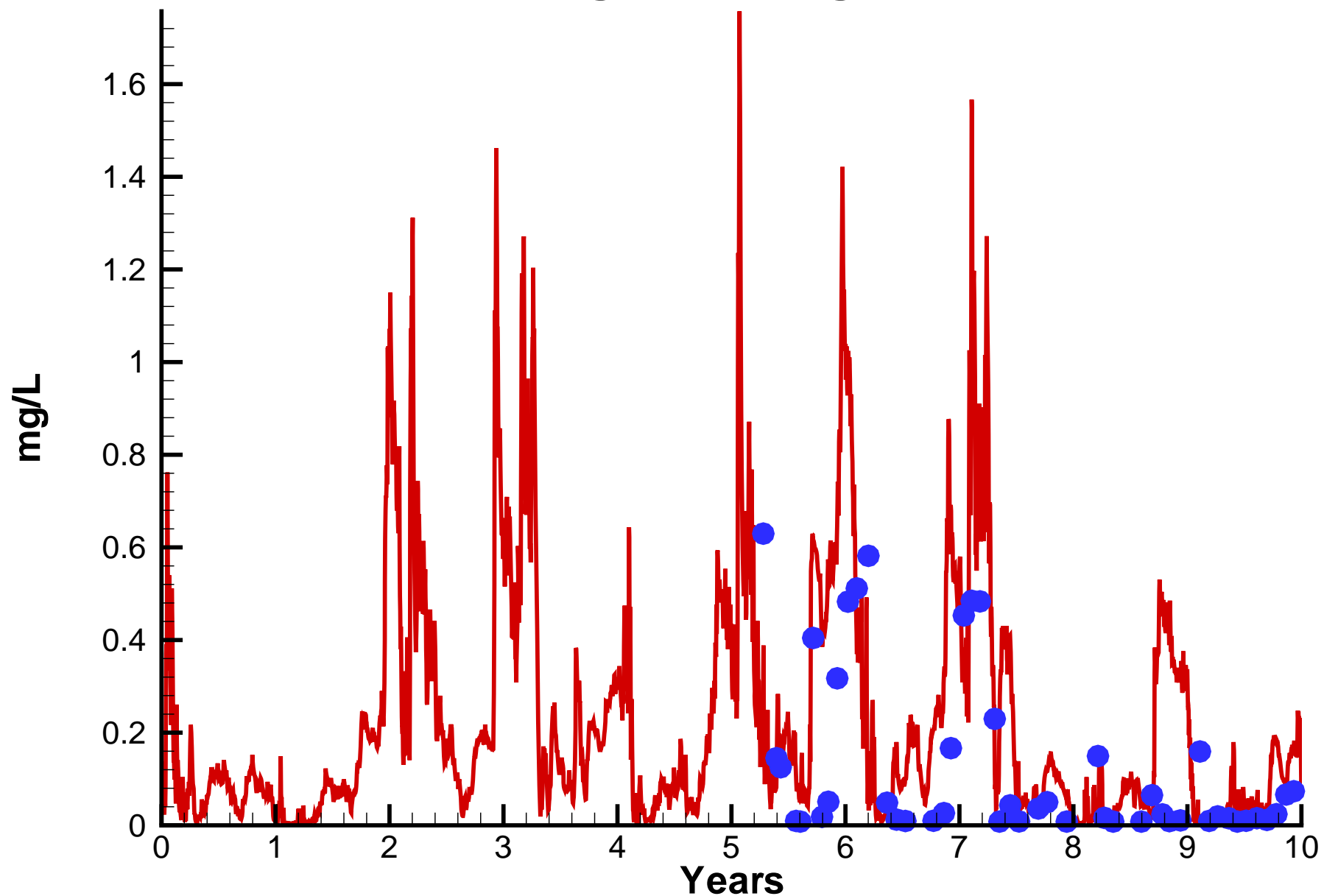
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET3.2 Bottom



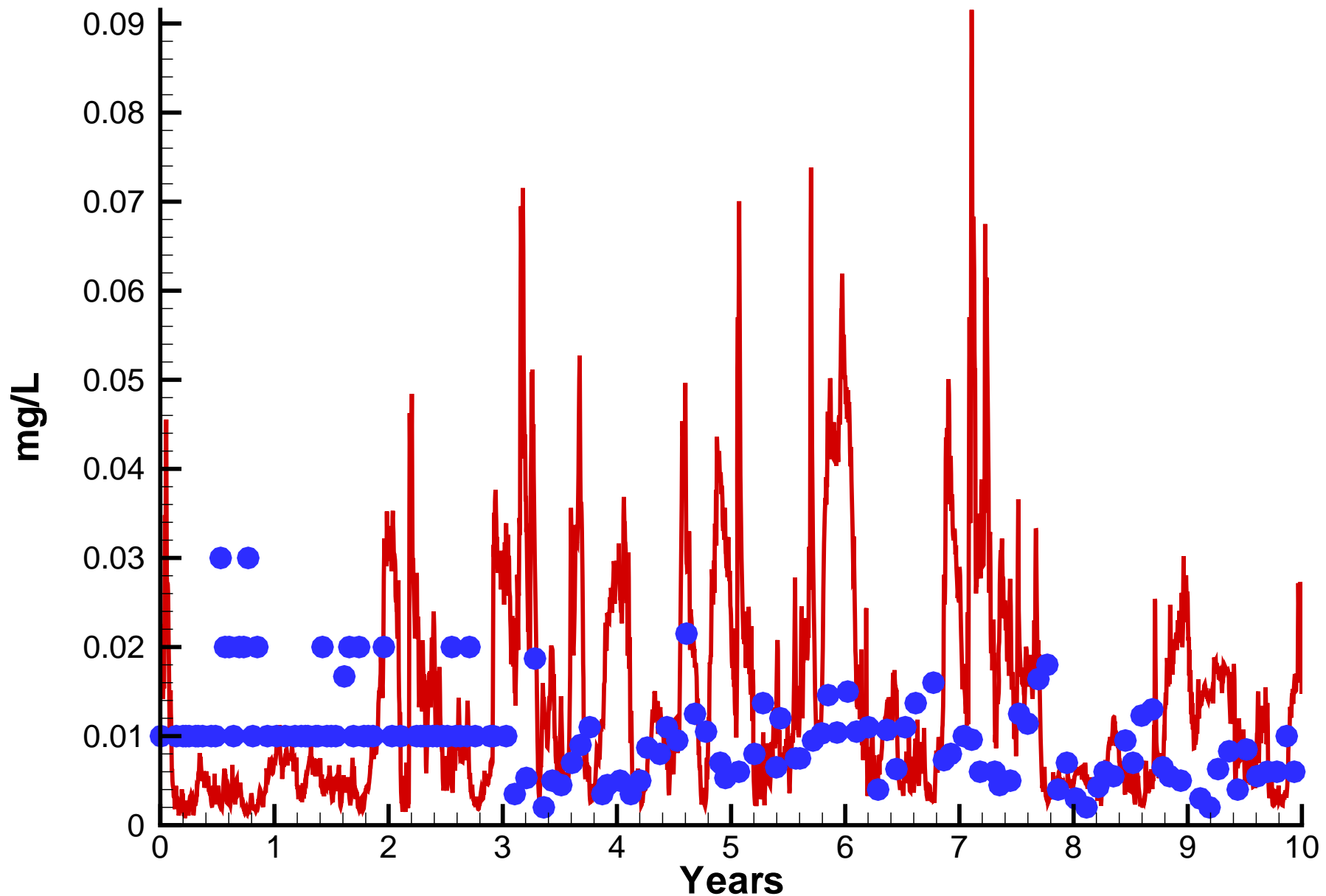
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET3.2 Surface



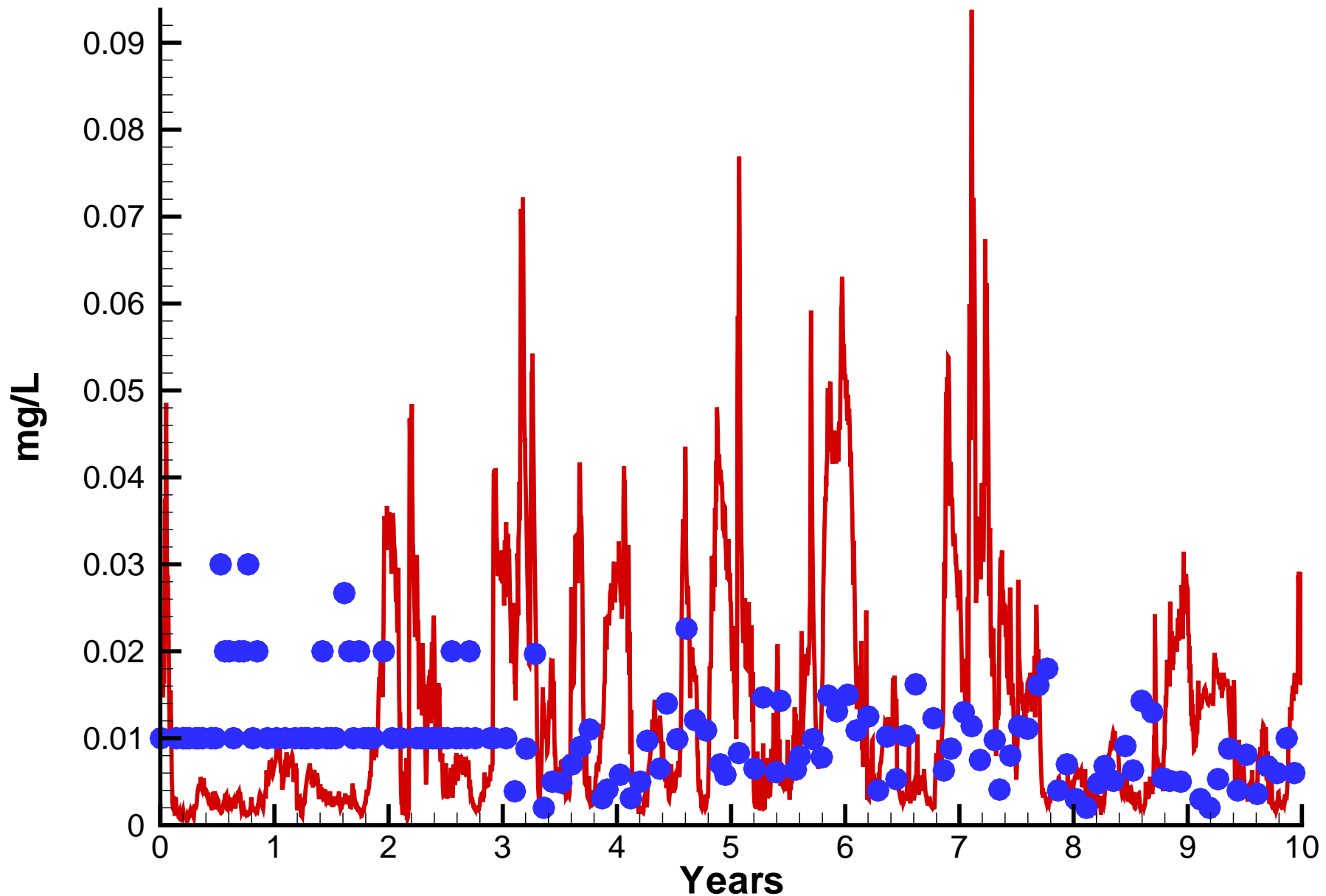
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET3.2 Bottom

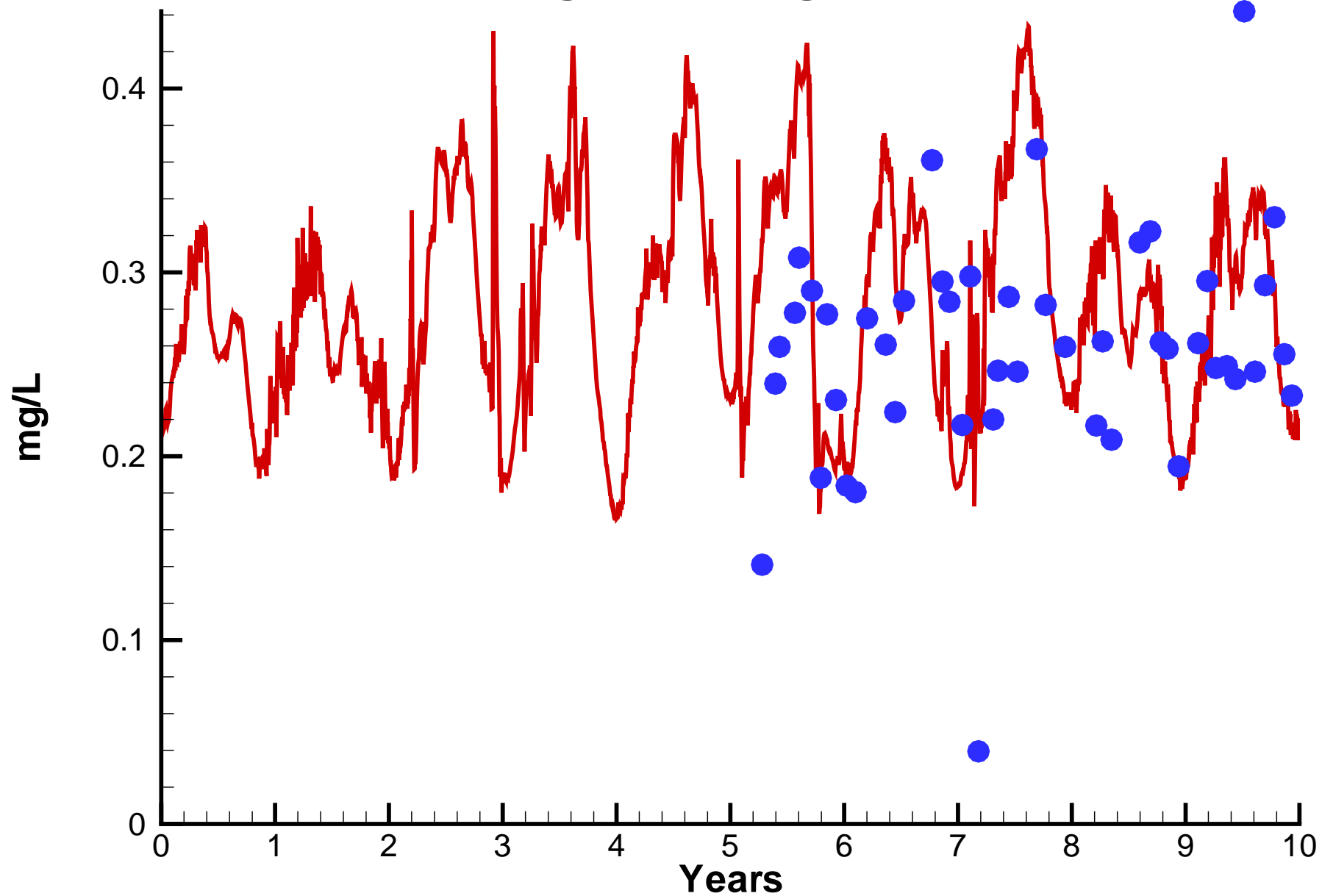


56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET3.2 Surface

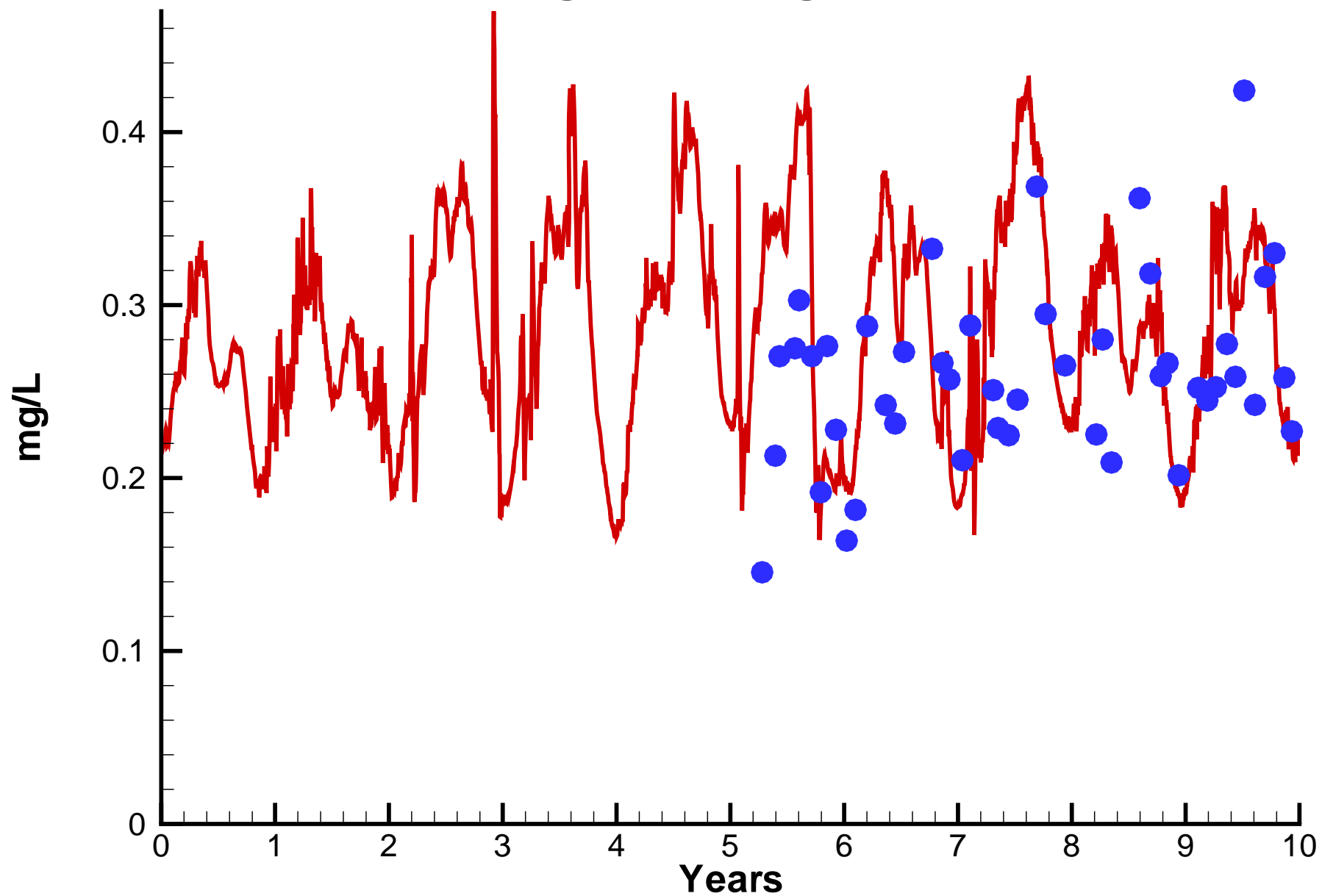


56920 Grid (Run 406)
Dissolved Organic Nitrogen RET3.2 Bottom

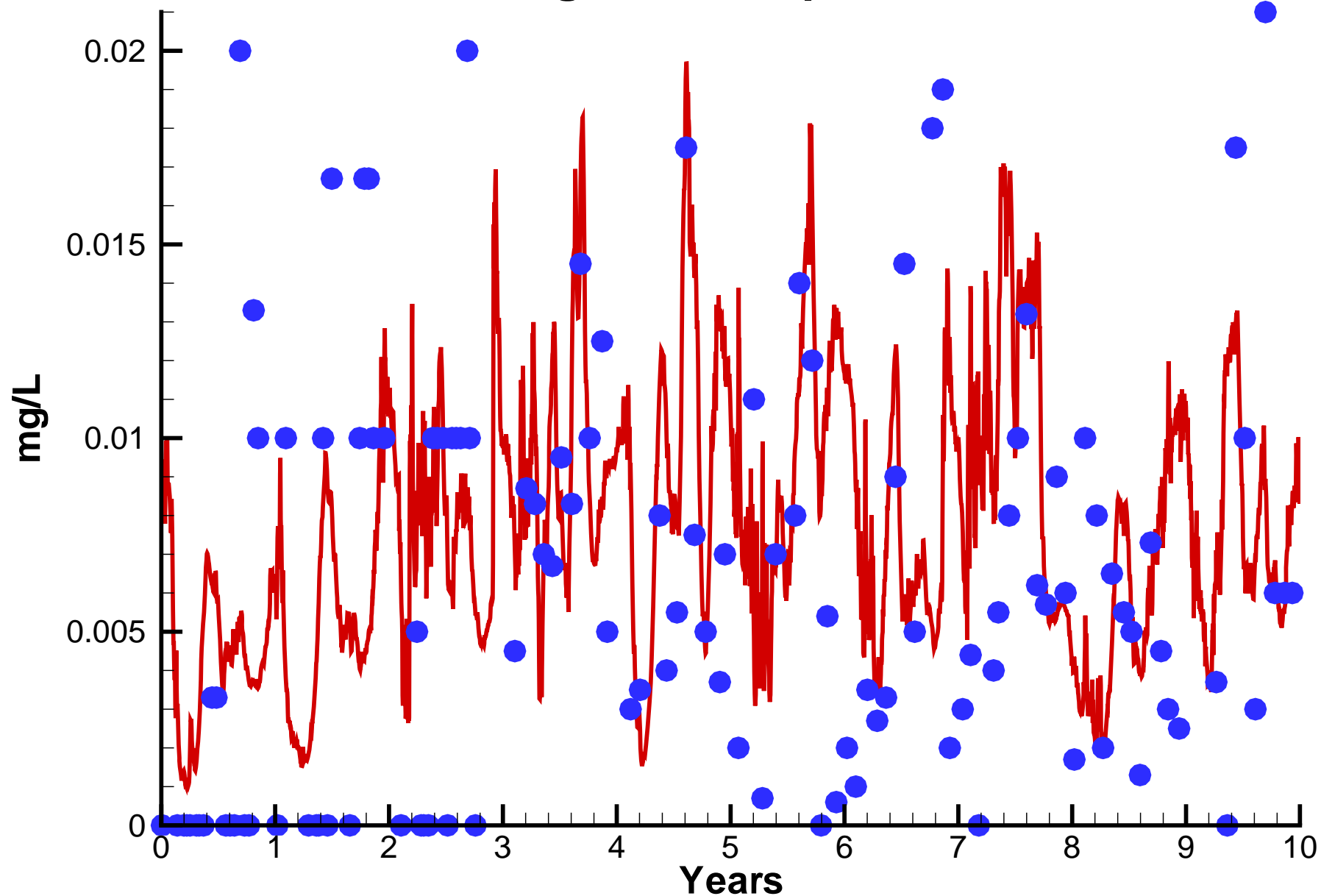


56920 Grid (Run 406)

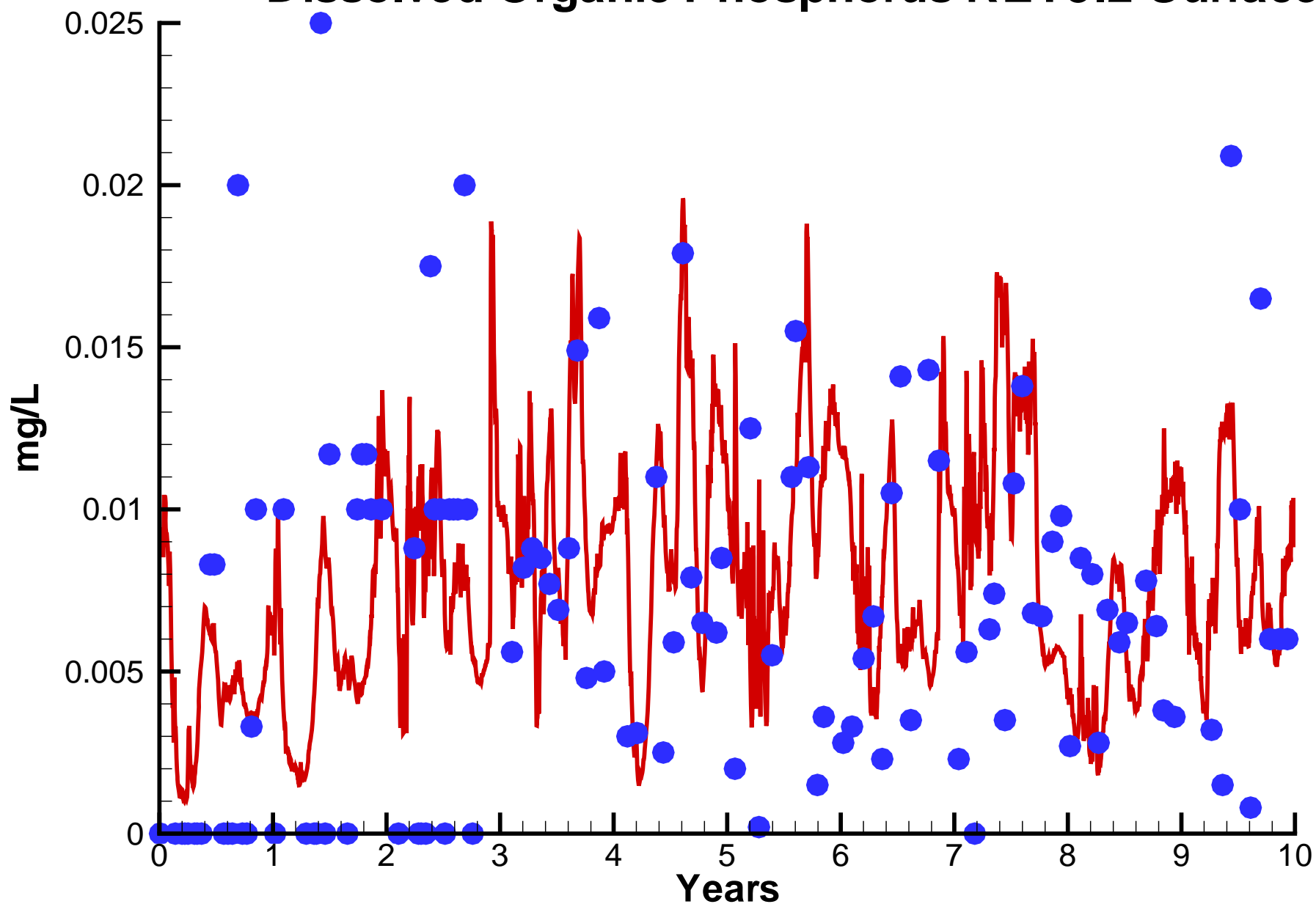
Dissolved Organic Nitrogen RET3.2 Surface



56920 Grid (Run 406) Dissolved Organic Phosphorus RET3.2 Bottom

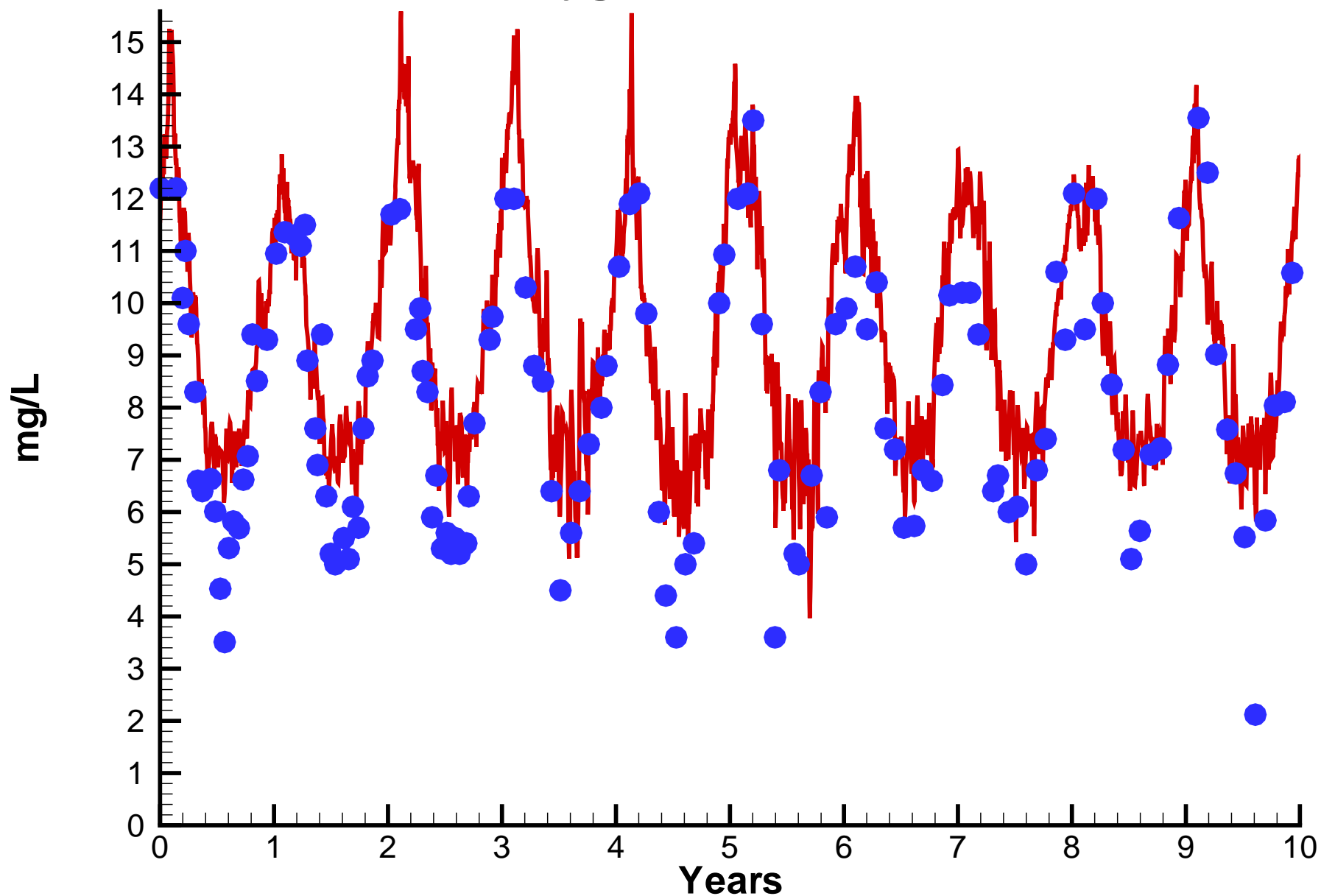


56920 Grid (Run 406) Dissolved Organic Phosphorus RET3.2 Surface

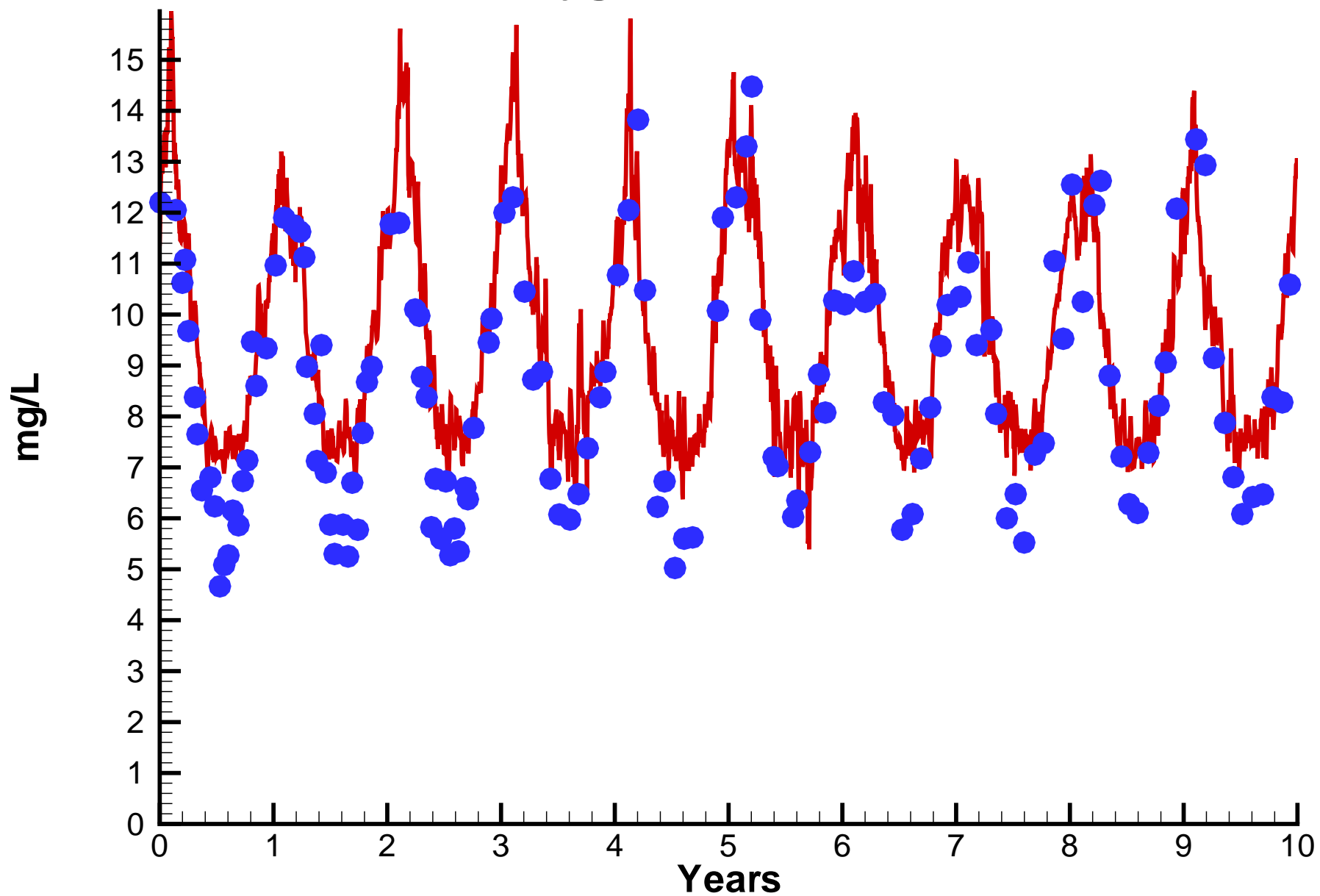


56920 Grid (Run 406)

Dissolved Oxygen RET3.2 Bottom

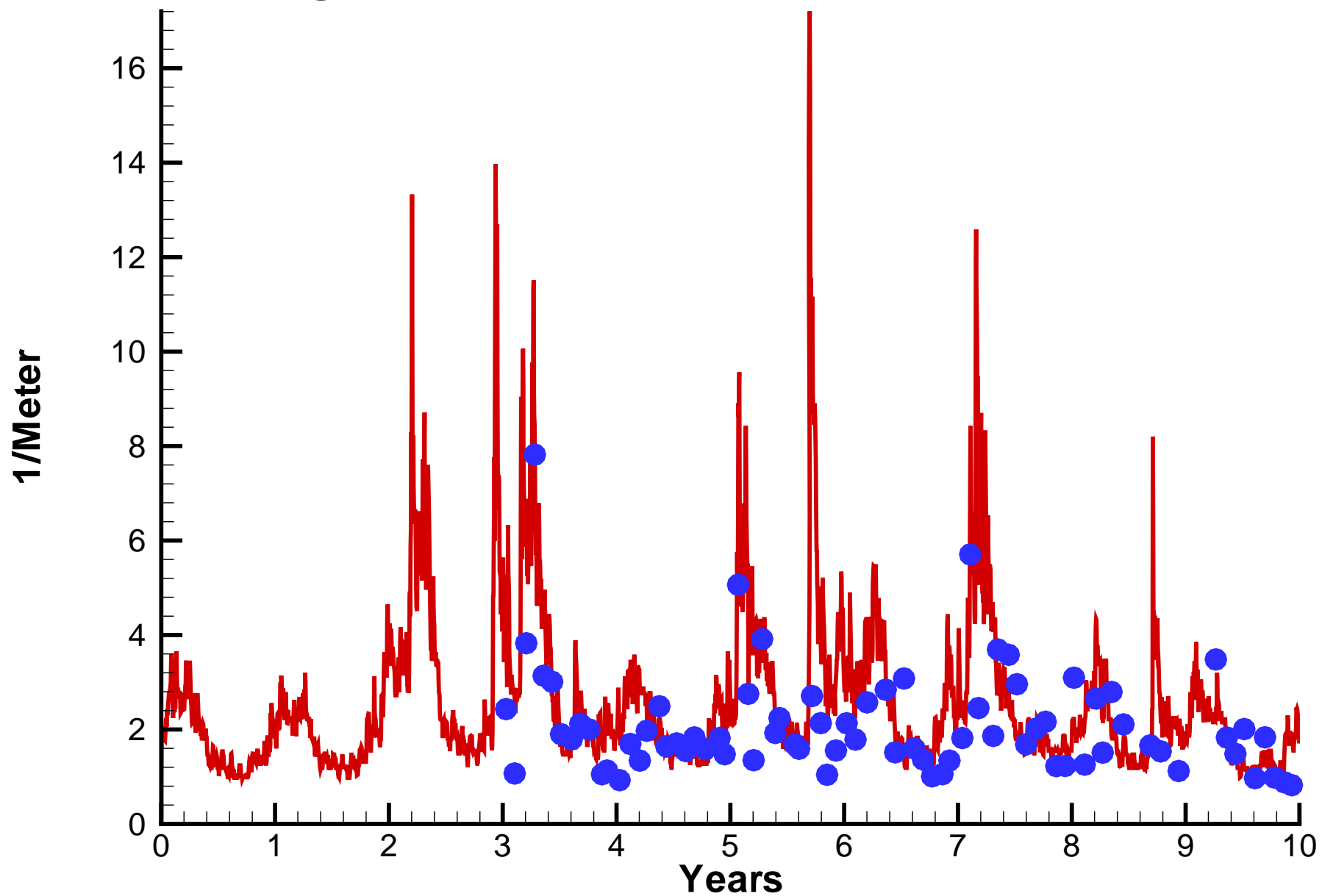


56920 Grid (Run 406) Dissolved Oxygen RET3.2 Surface

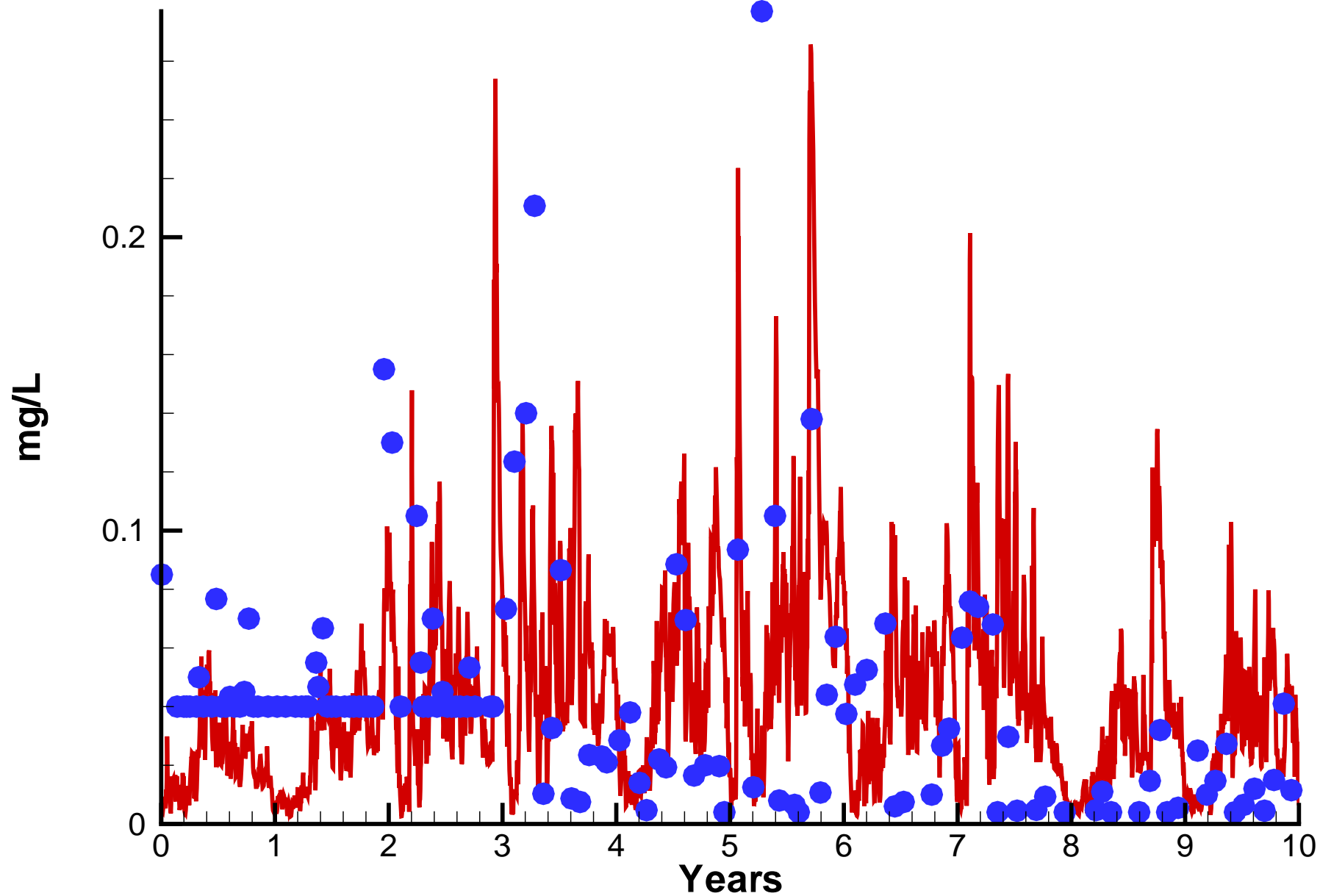


56920 Grid (Run 406)

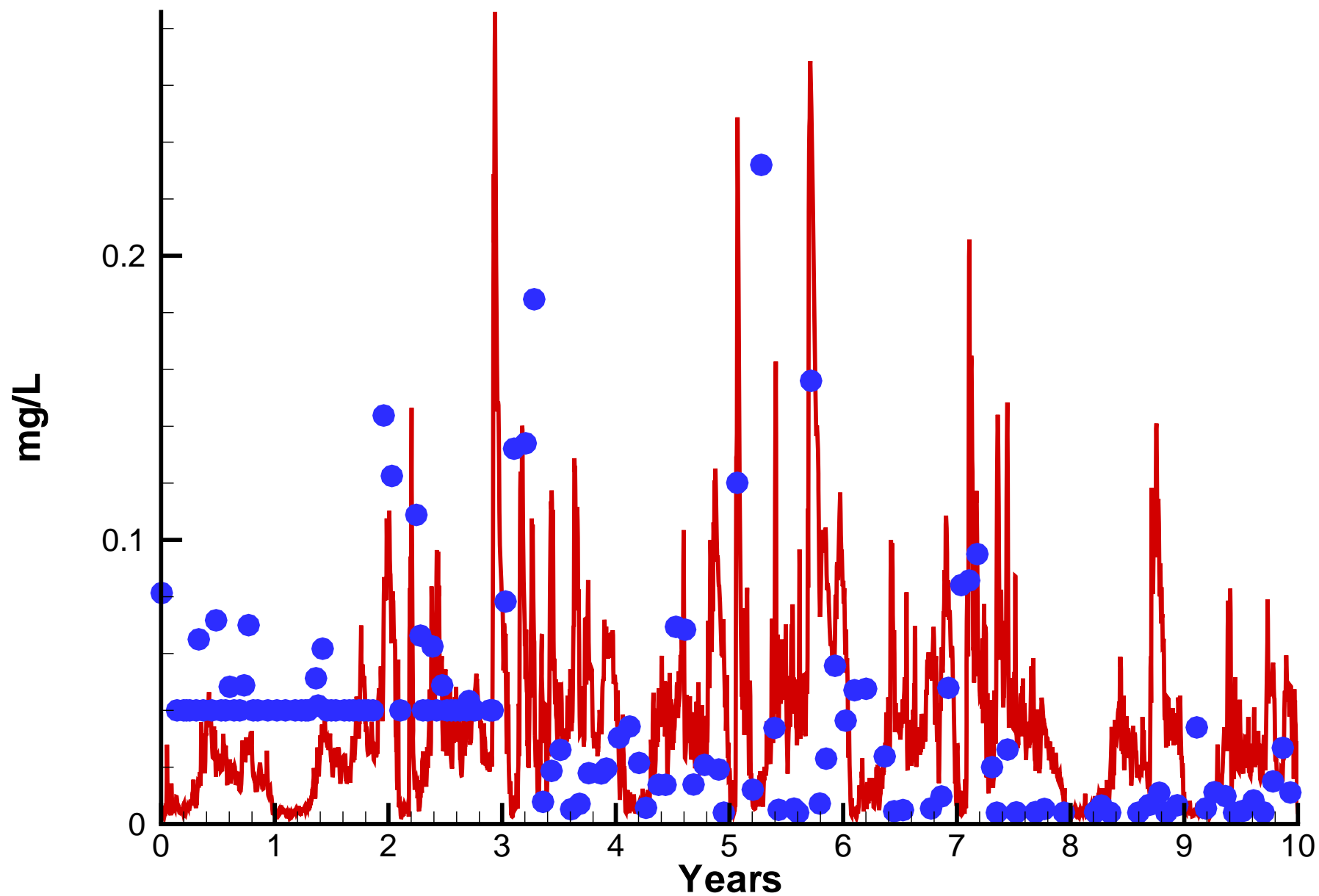
Light Extinction RET3.2 Surface



56920 Grid (Run 406) Ammonium RET3.2 Bottom

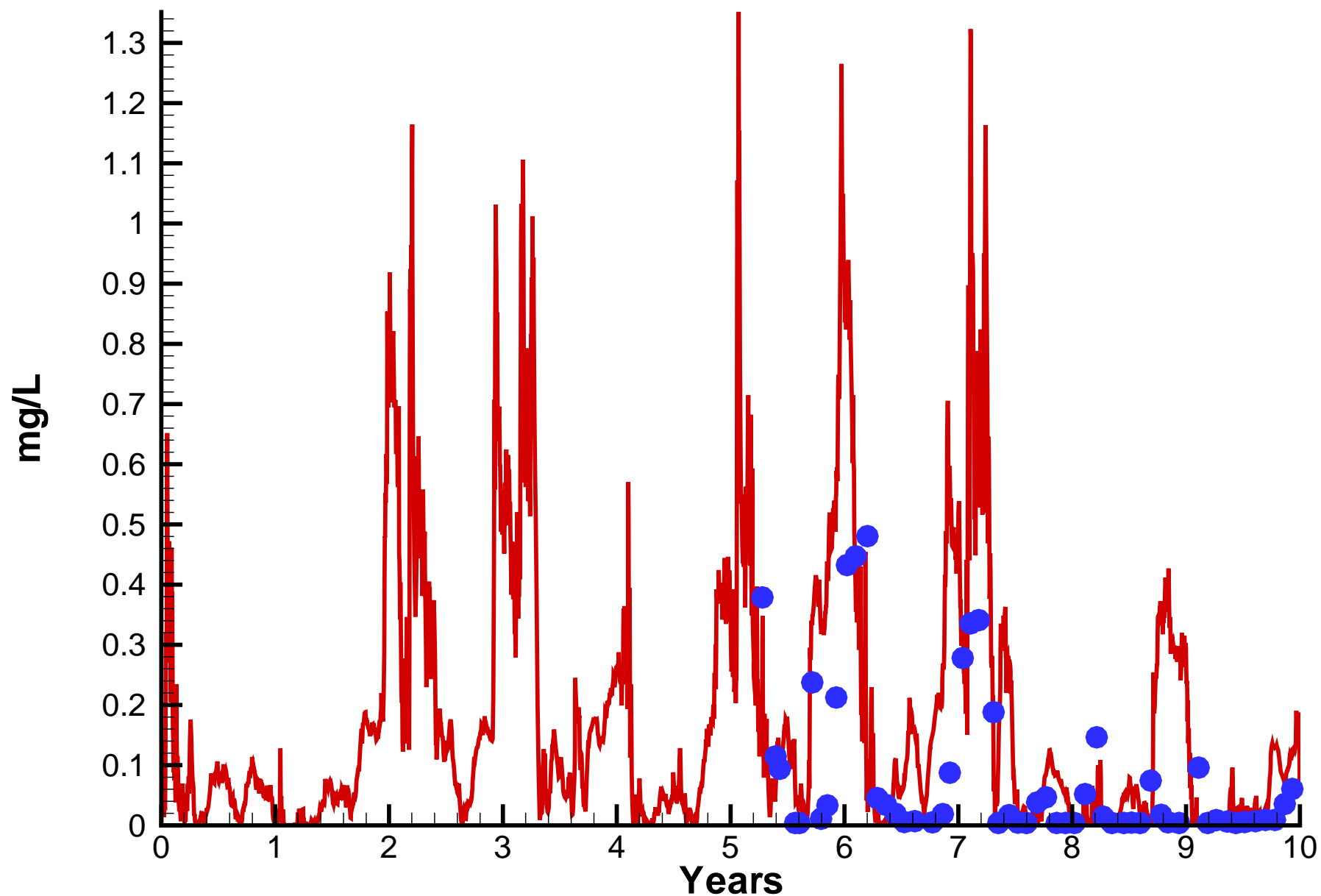


56920 Grid (Run 406) Ammonium RET3.2 Surface



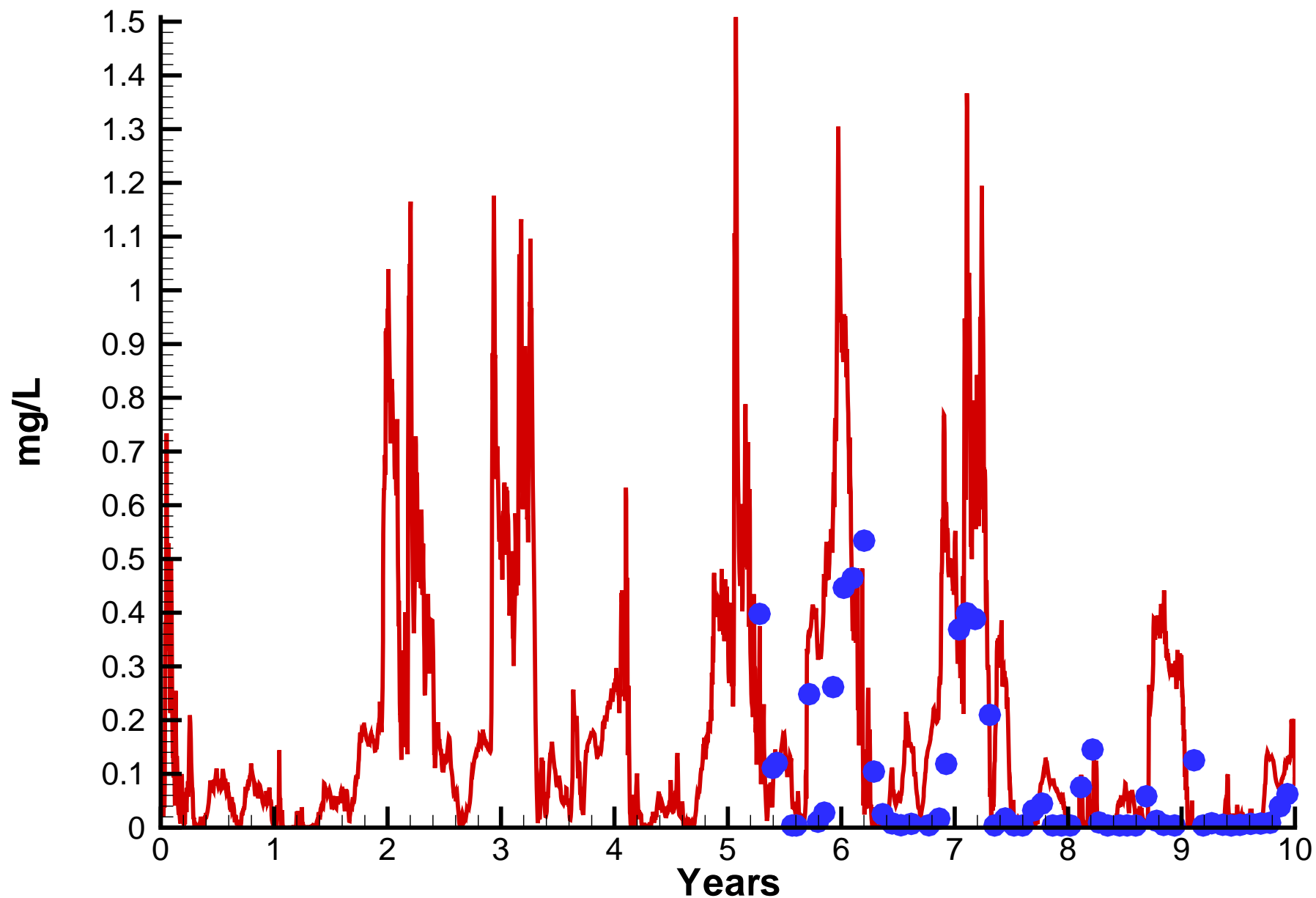
56920 Grid (Run 406)

Nitrate RET3.2 Bottom

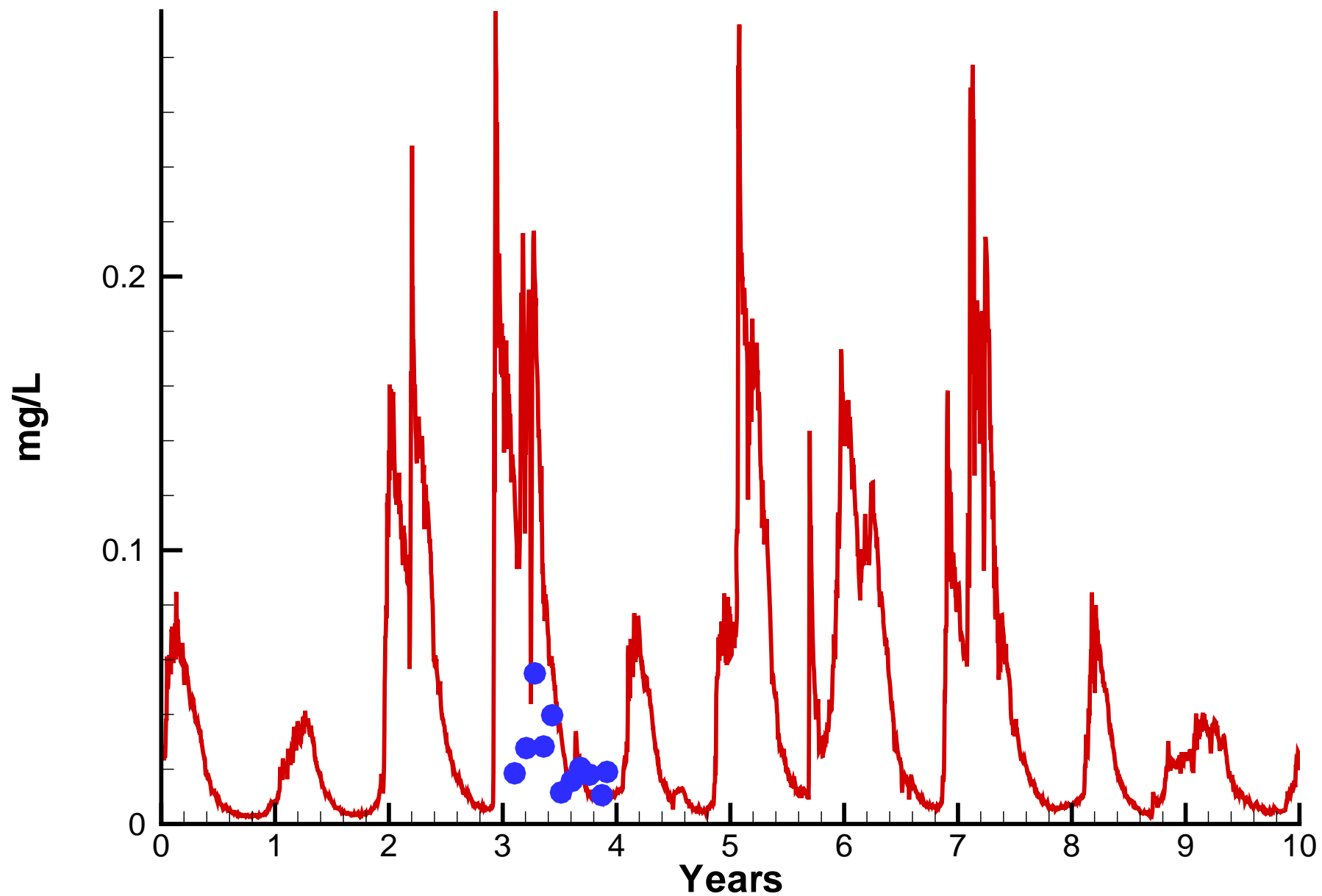


56920 Grid (Run 406)

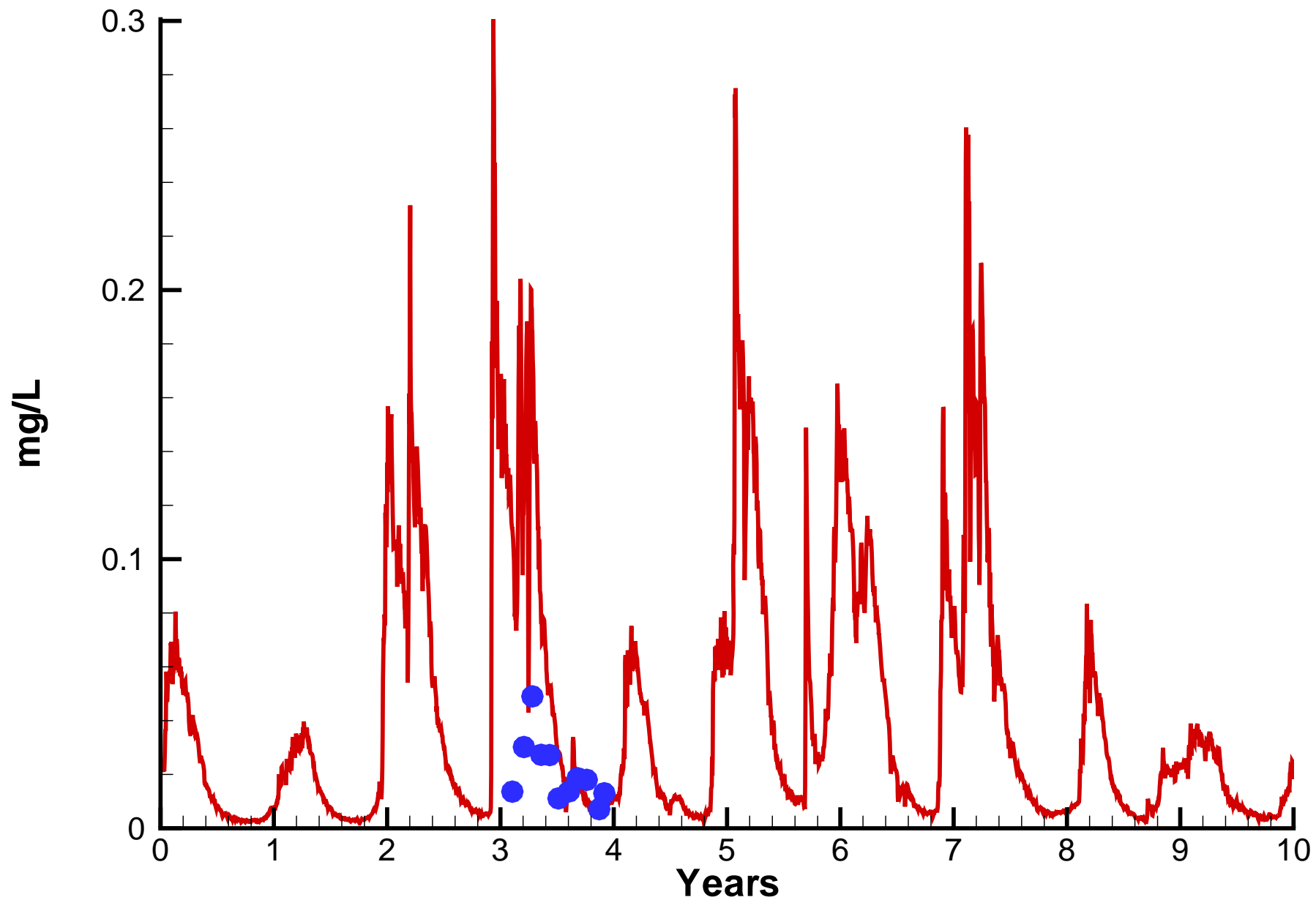
Nitrate RET3.2 Surface



56920 Grid (Run 406)
PIP RET3.2 Bottom

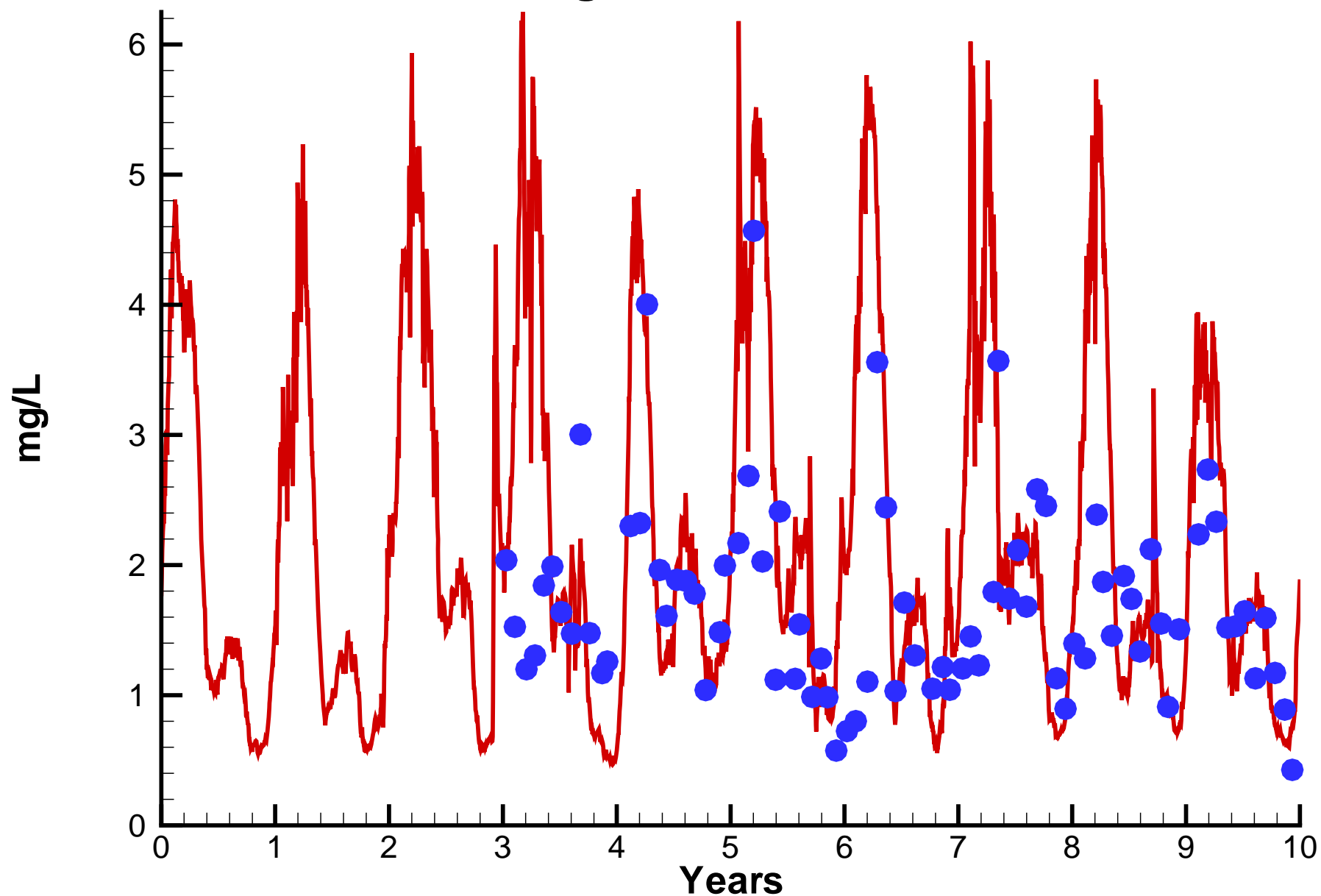


56920 Grid (Run 406)
PIP RET3.2 Surface

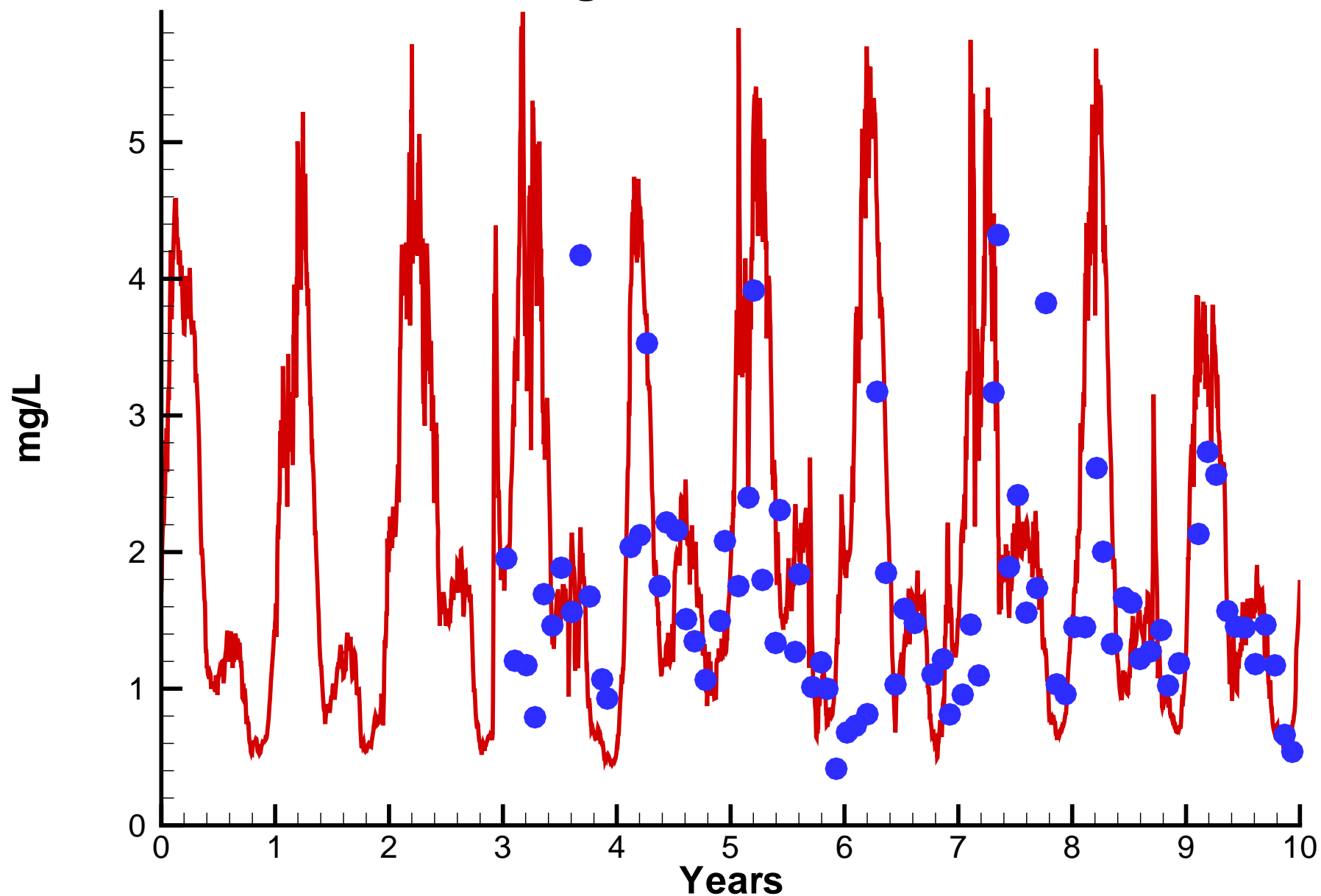


56920 Grid (Run 406)

Particulate Organic Carbon RET3.2 Bottom

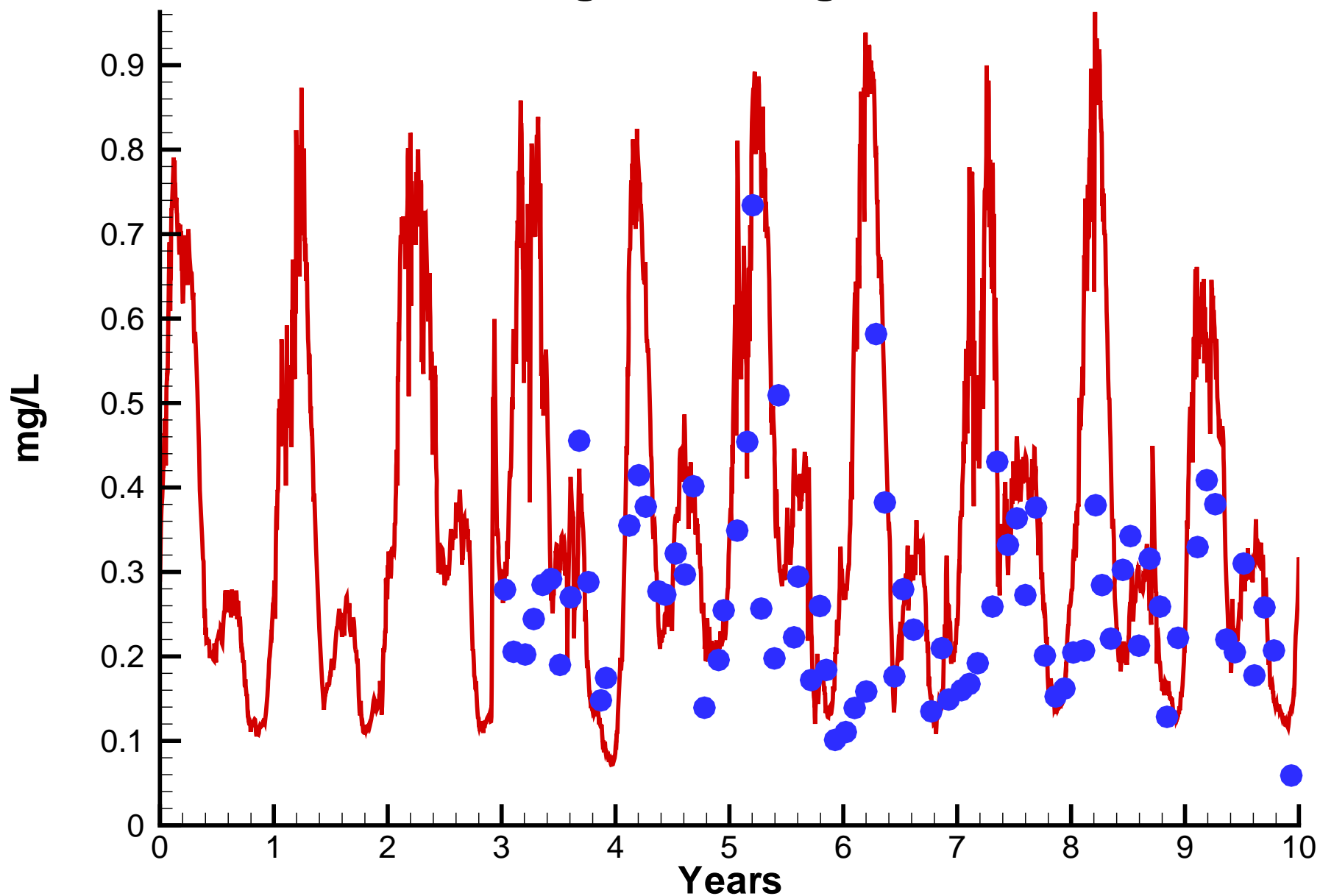


56920 Grid (Run 406) Particulate Organic Carbon RET3.2 Surface

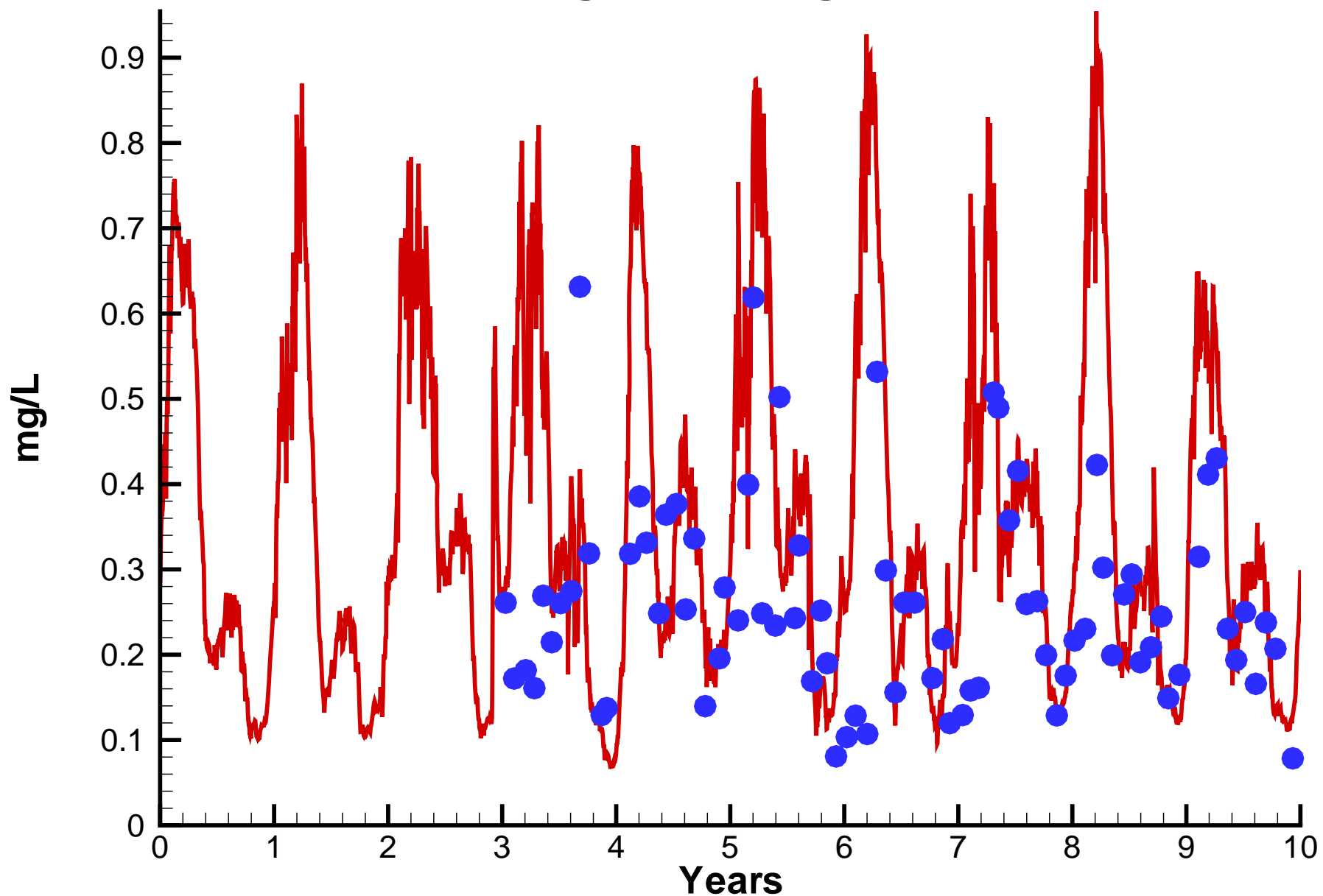


56920 Grid (Run 406)

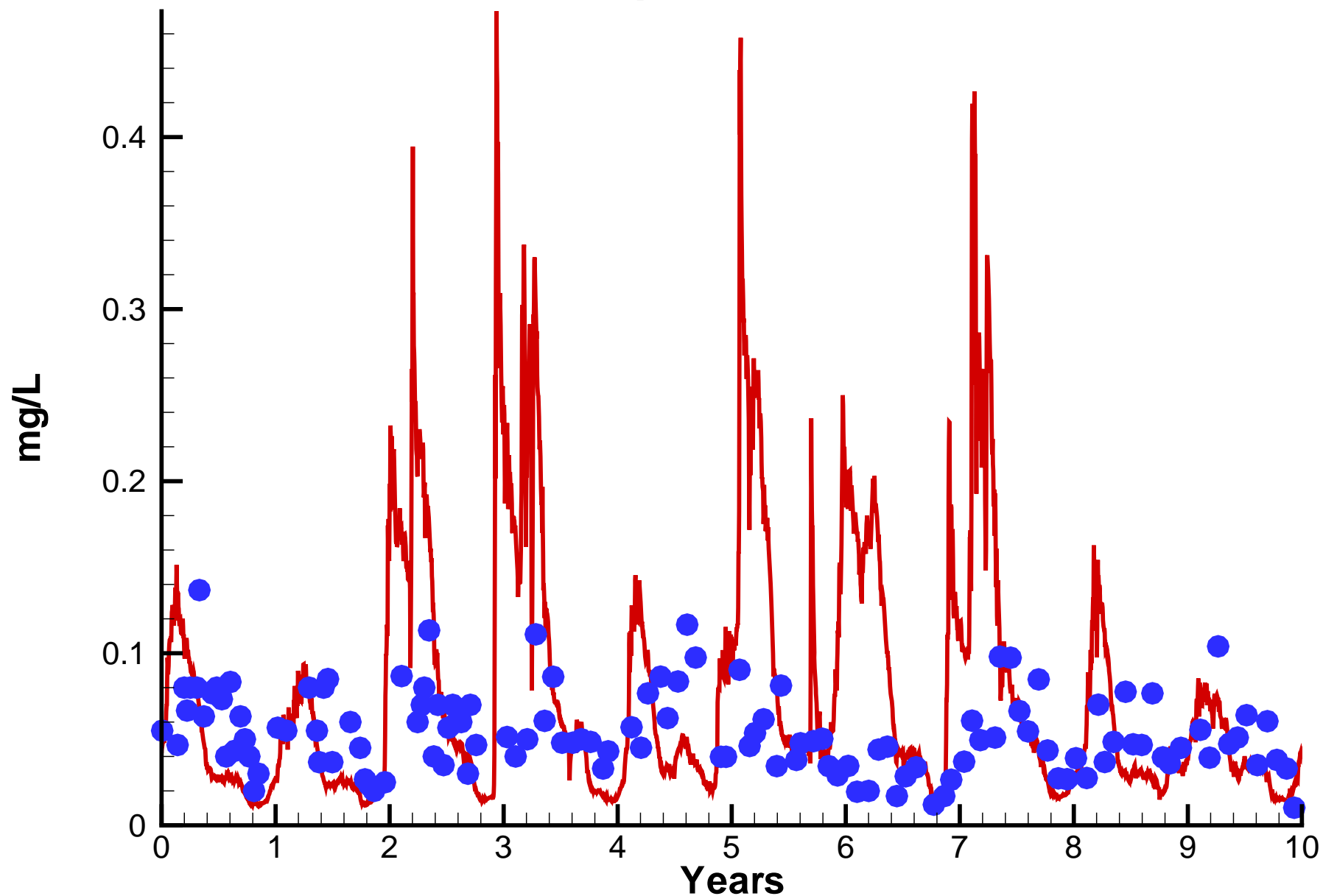
Particulate Organic Nitrogen RET3.2 Bottom



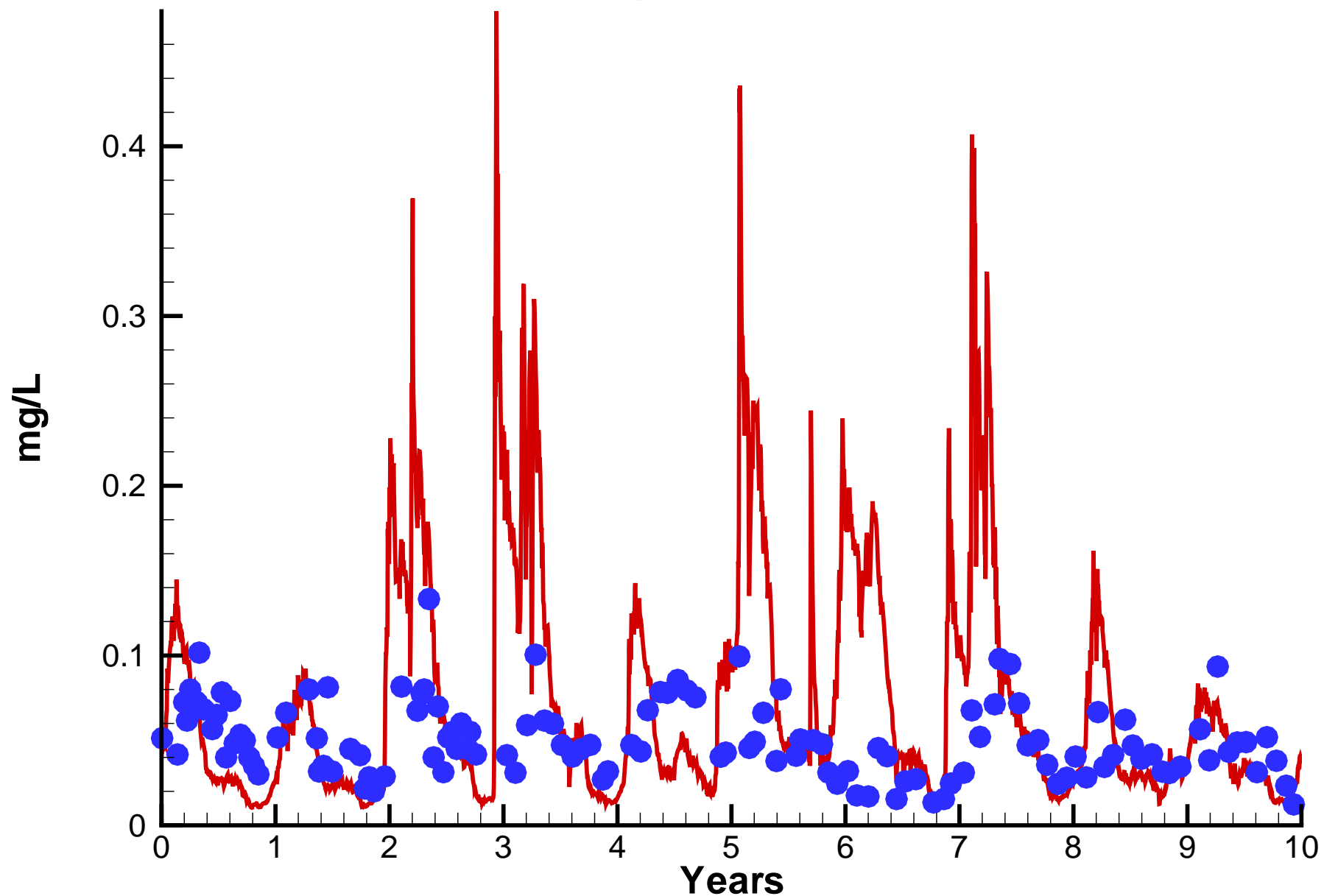
56920 Grid (Run 406) Particulate Organic Nitrogen RET3.2 Surface



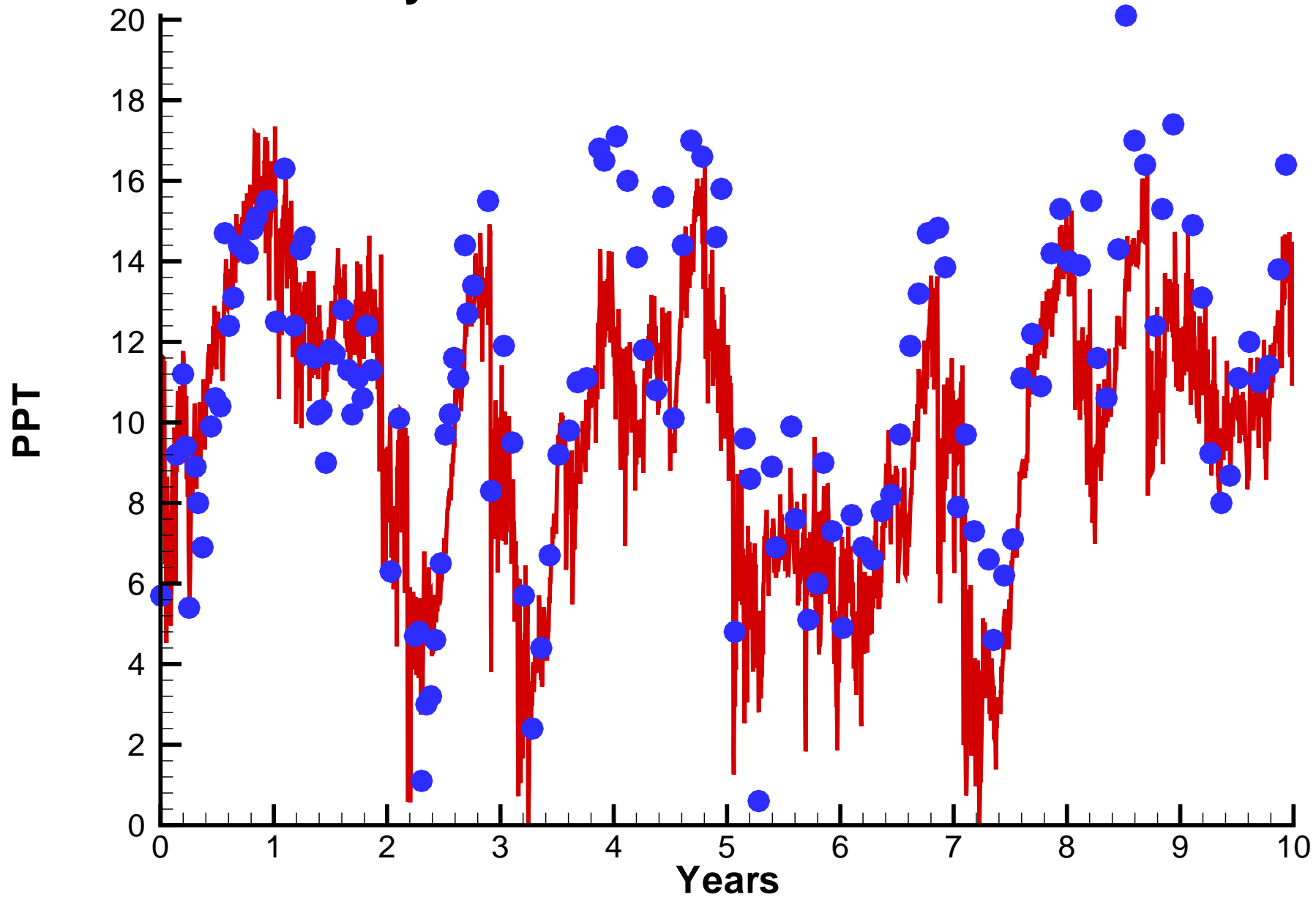
56920 Grid (Run 406) Particulate Phosphorus RET3.2 Bottom



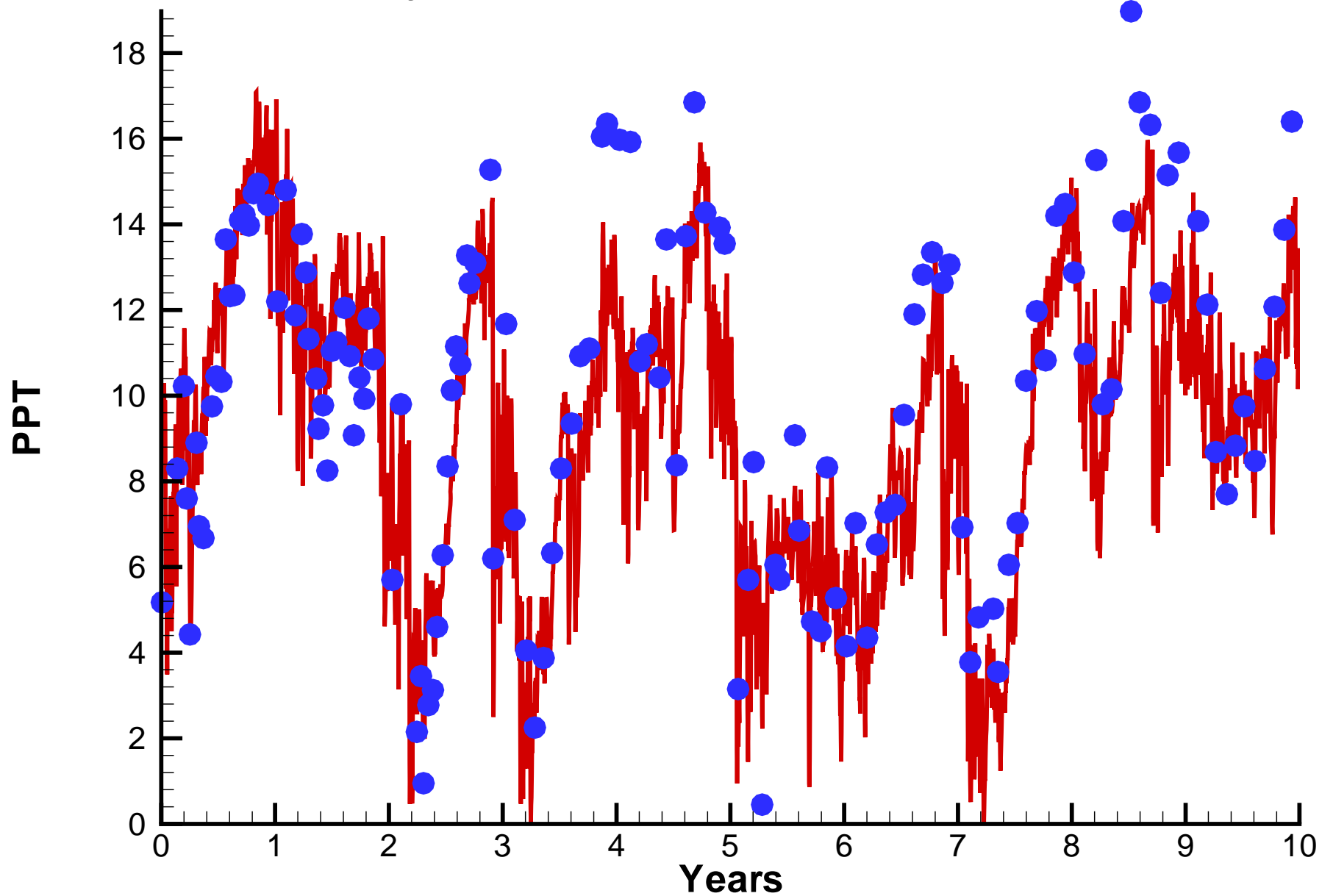
56920 Grid (Run 406) Particulate Phosphorus RET3.2 Surface



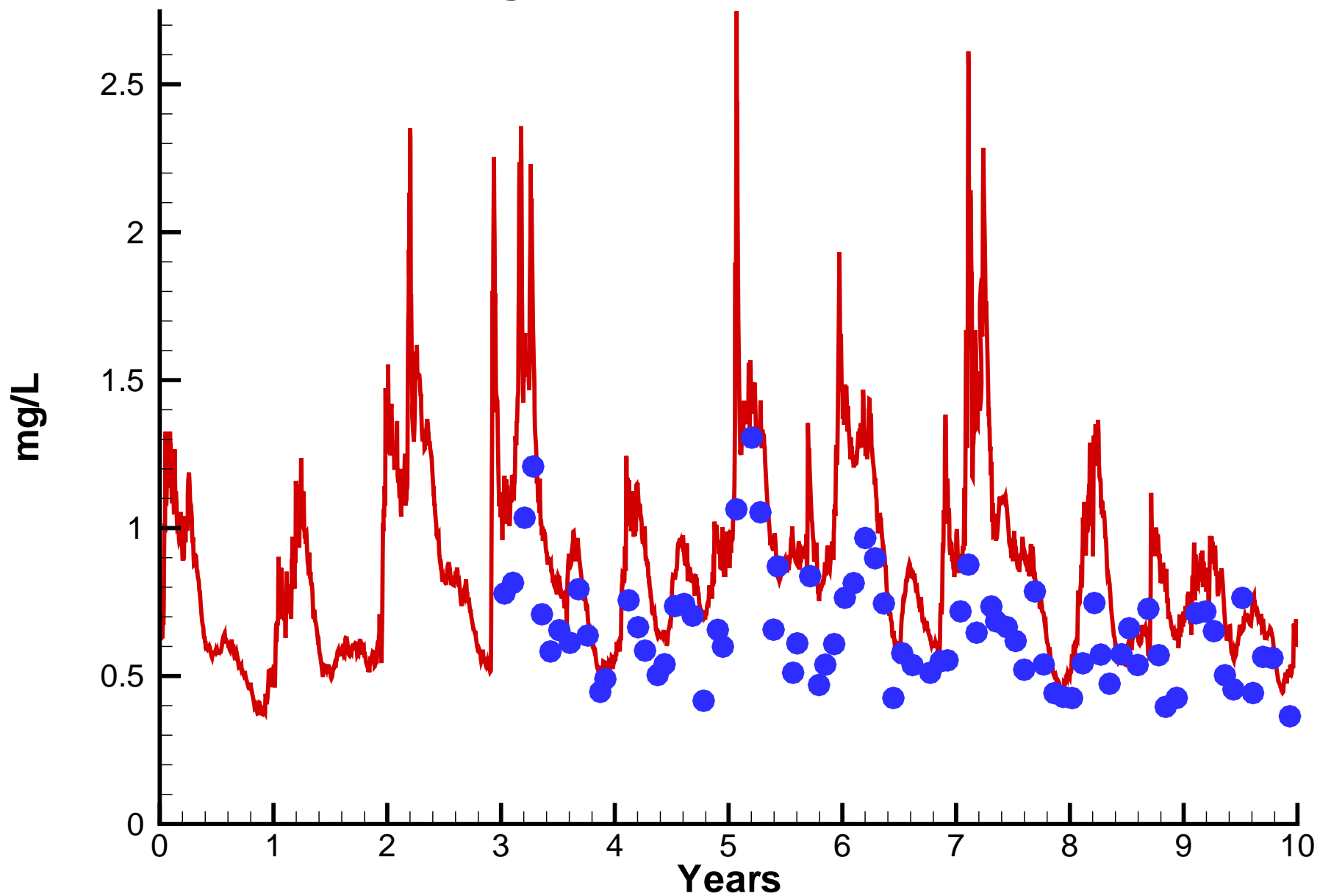
56920 Grid (Run 406) Salinity RET3.2 Bottom



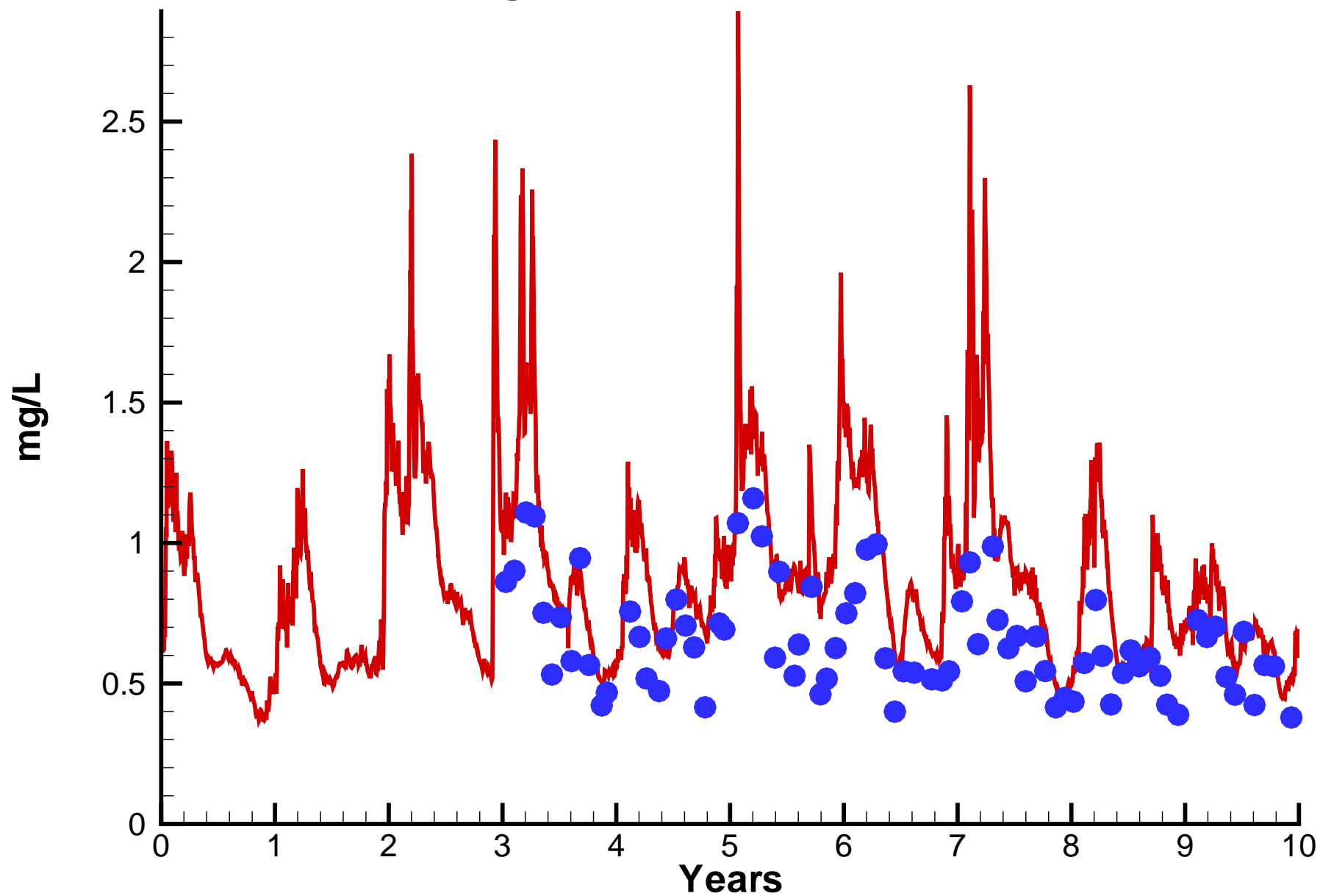
56920 Grid (Run 406) Salinity RET3.2 Surface



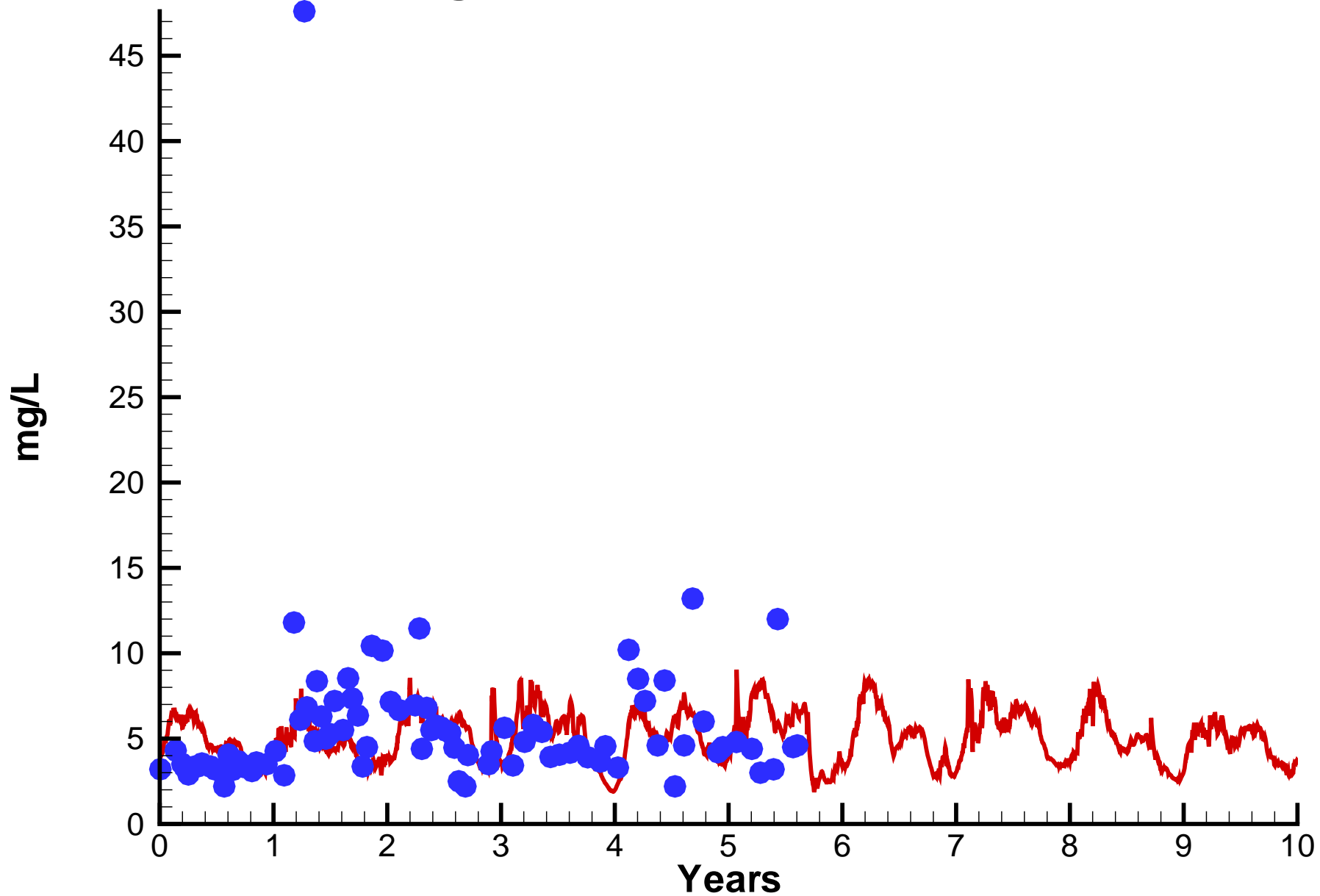
56920 Grid (Run 406) Total Nitrogen RET3.2 Bottom



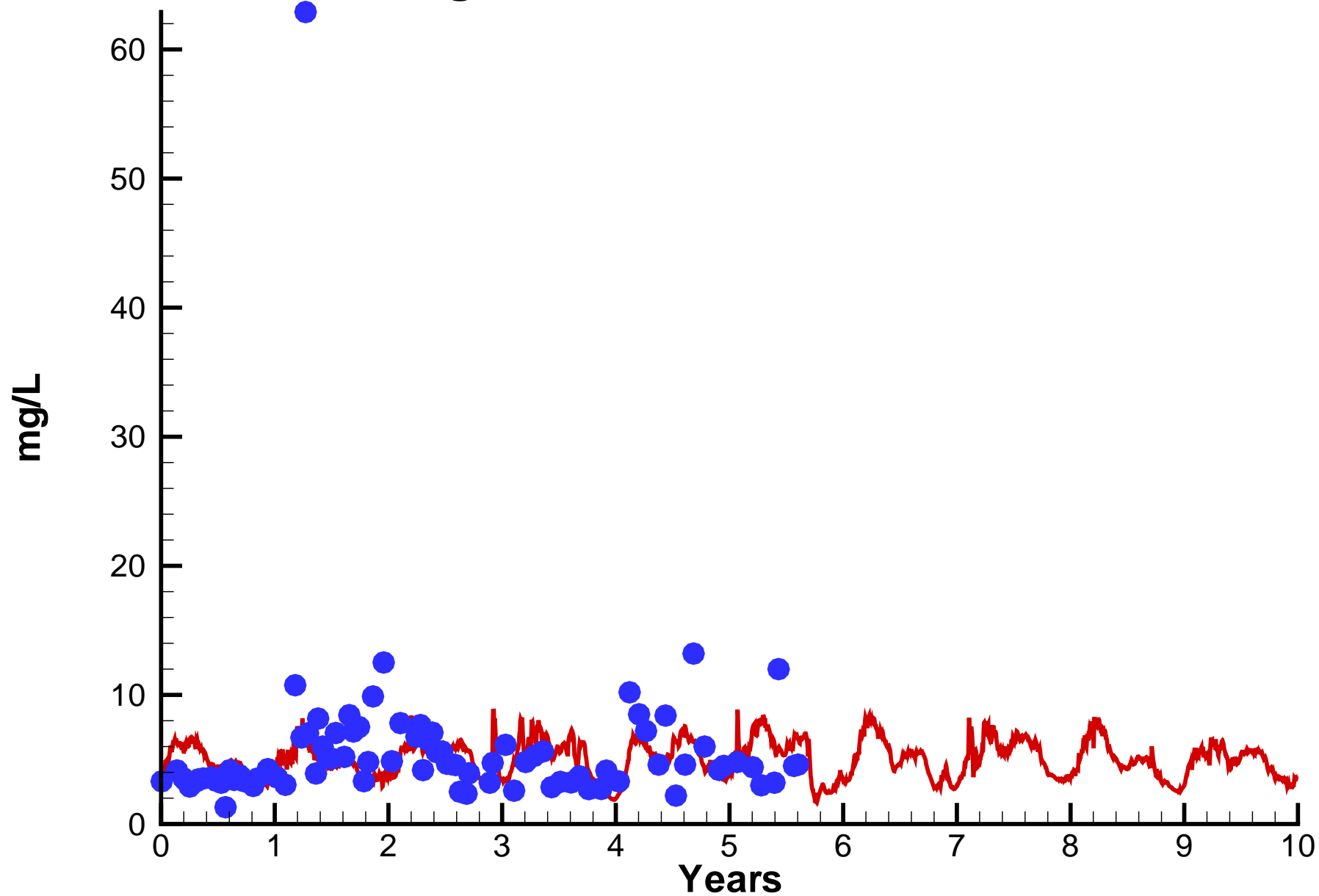
56920 Grid (Run 406) Total Nitrogen RET3.2 Surface



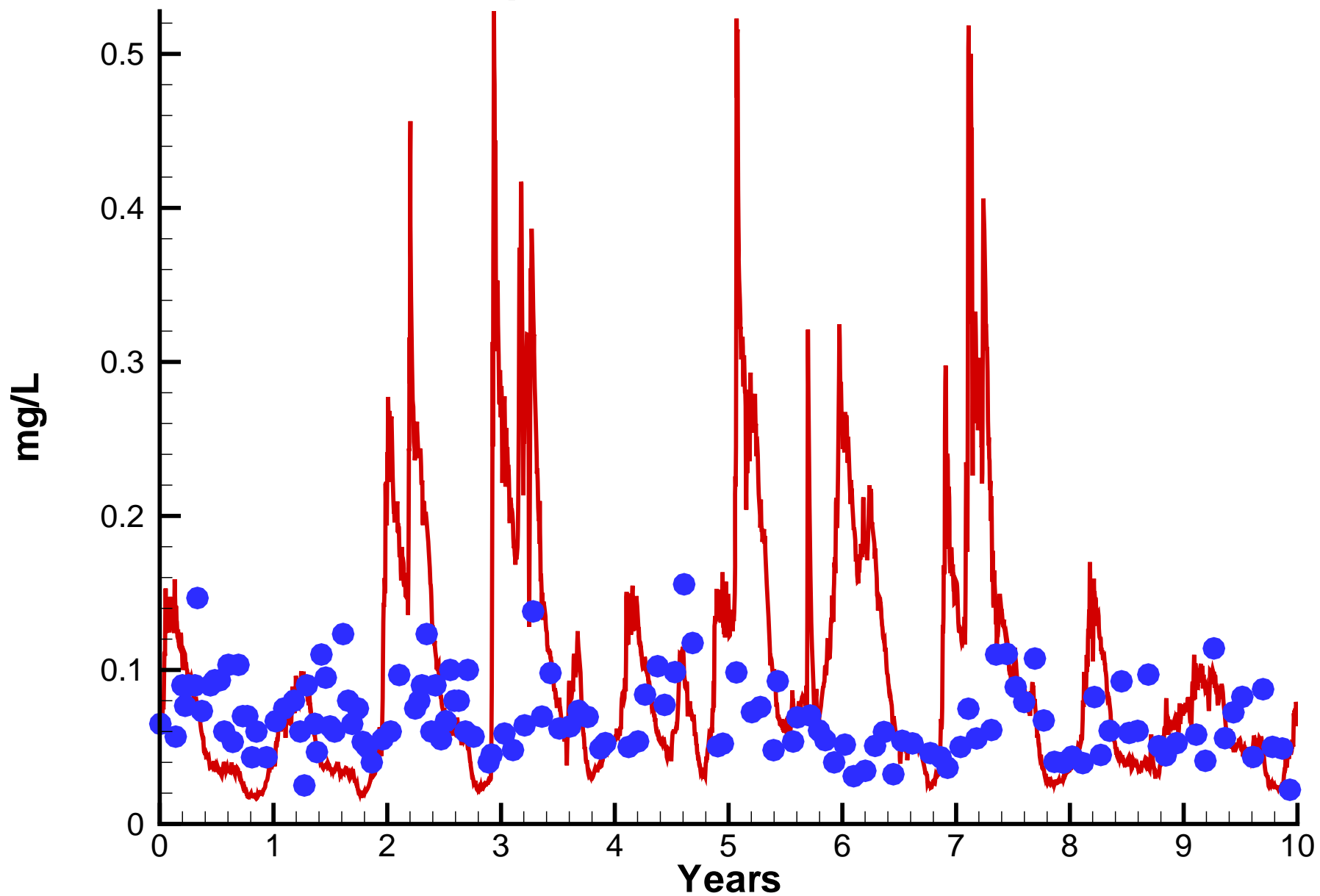
56920 Grid (Run 406)
Total Organic Carbon RET3.2 Bottom



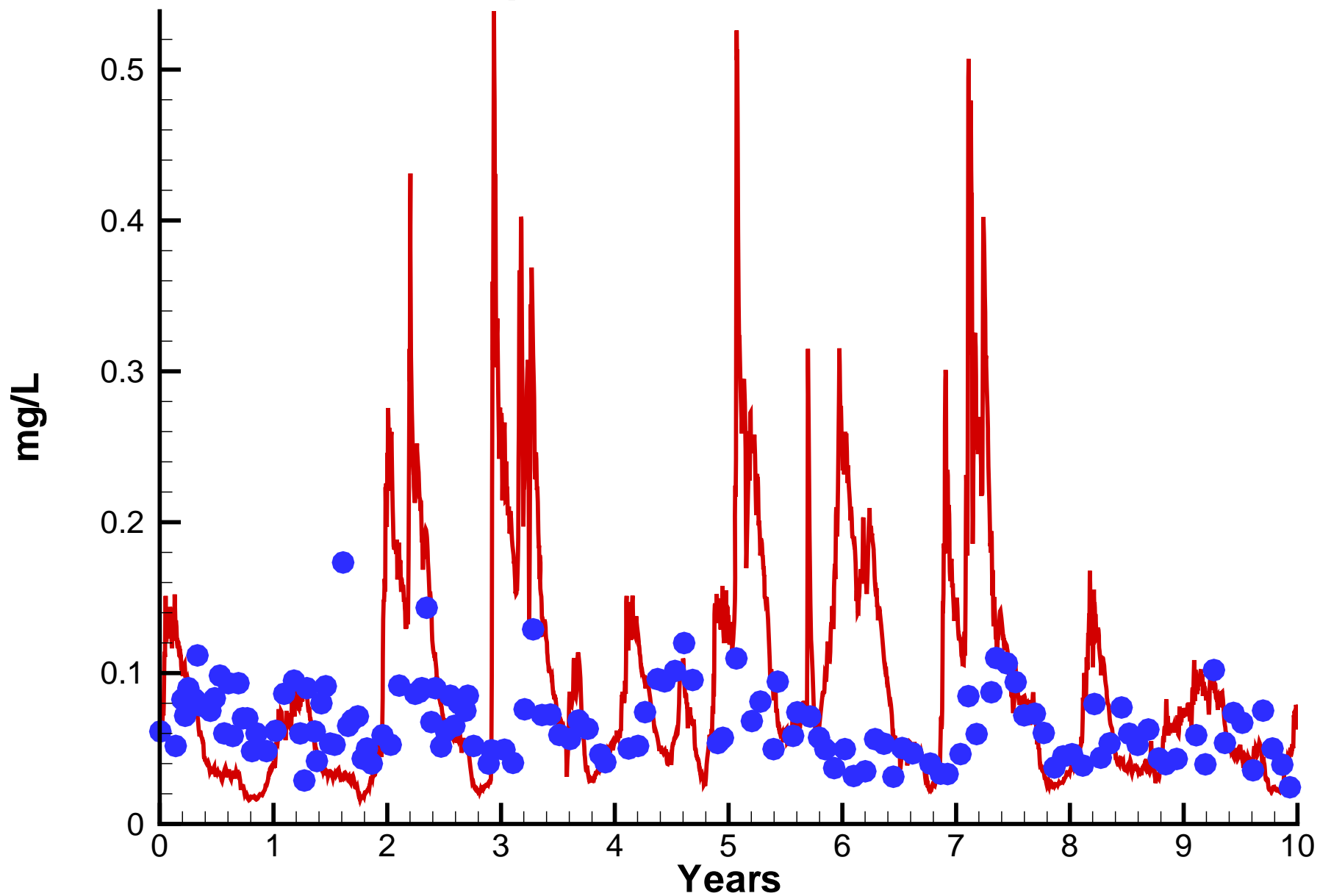
56920 Grid (Run 406)
Total Organic Carbon RET3.2 Surface



56920 Grid (Run 406) Total Phosphorus RET3.2 Bottom

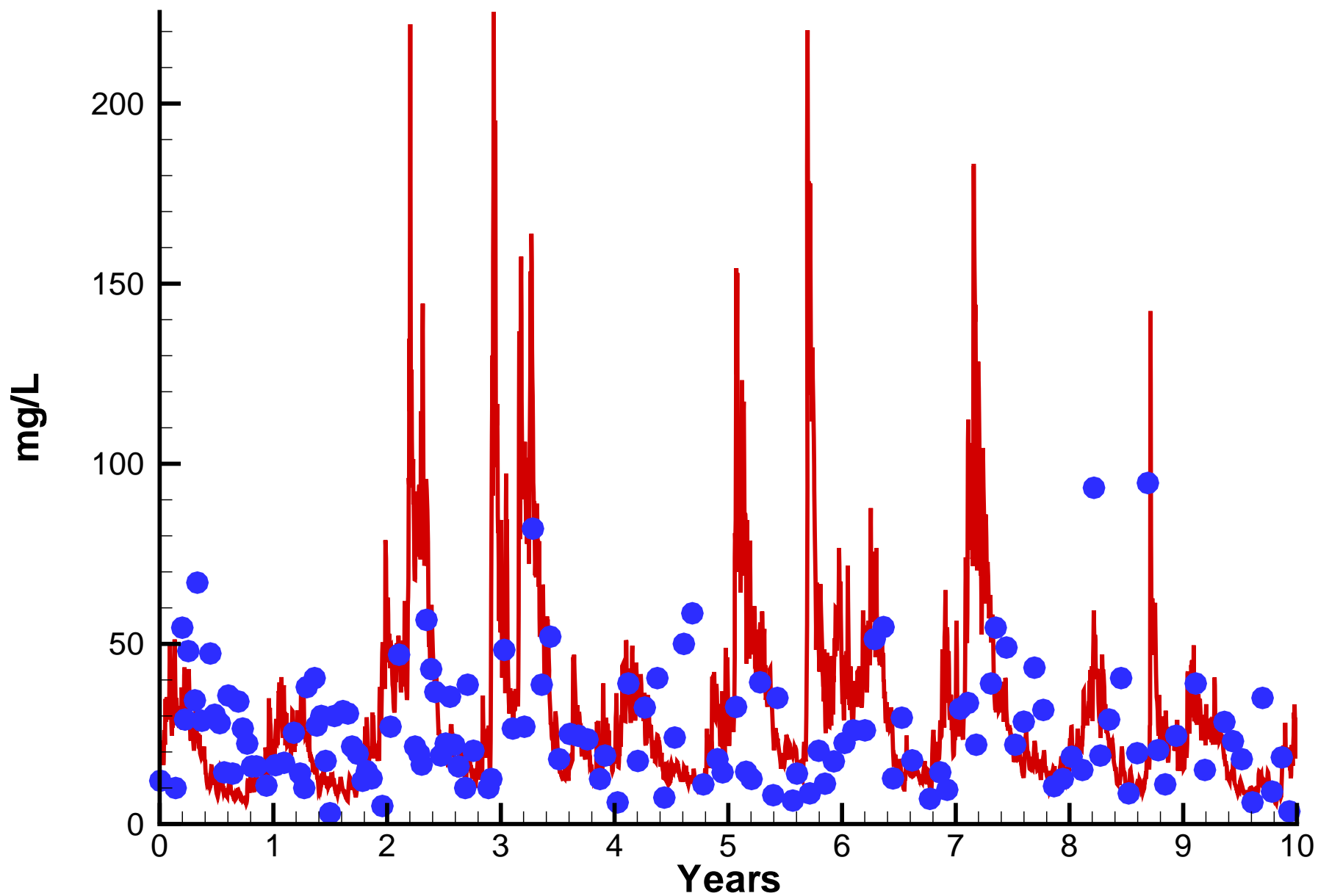


56920 Grid (Run 406) Total Phosphorus RET3.2 Surface



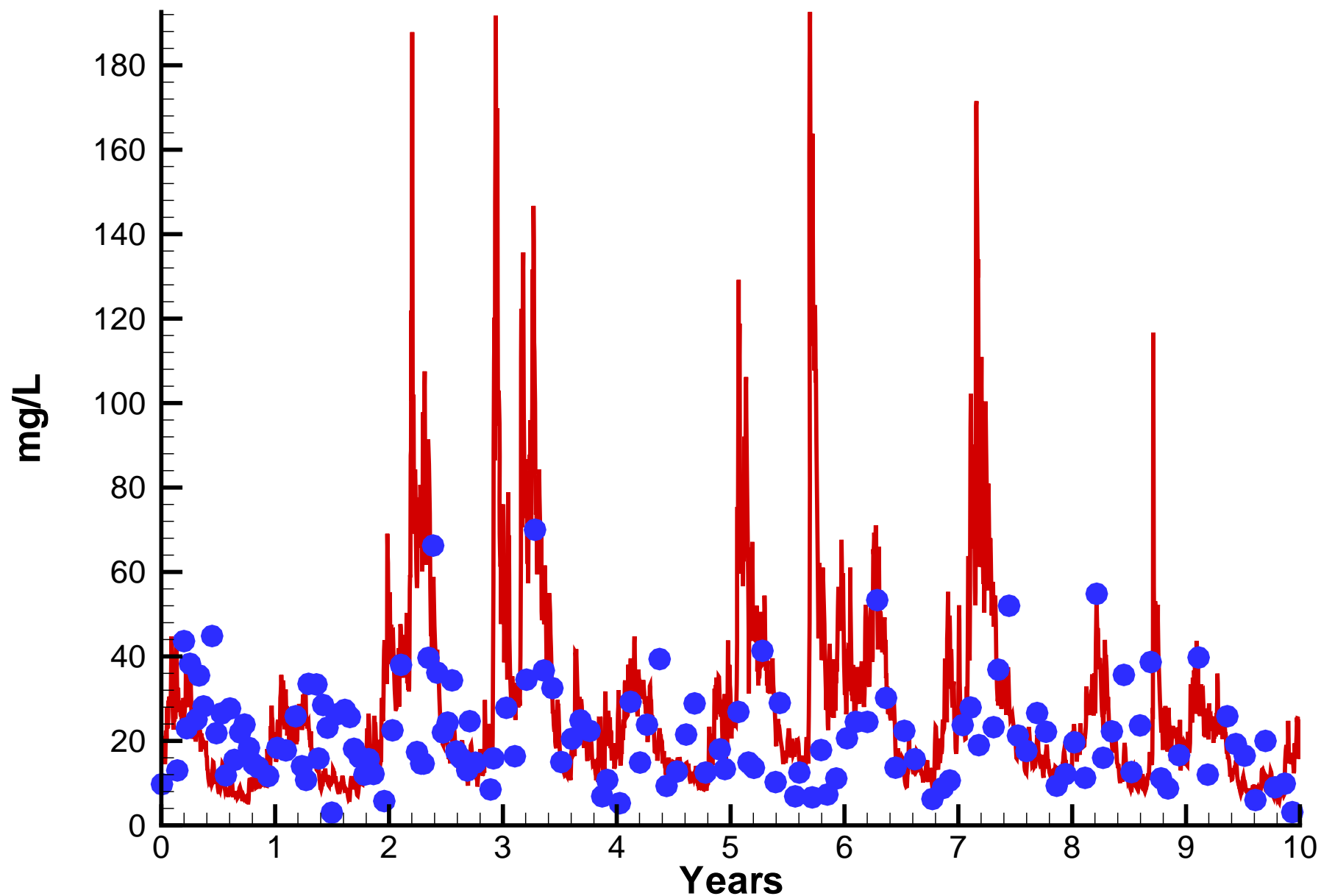
56920 Grid (Run 406)

Total Solids RET3.2 Bottom



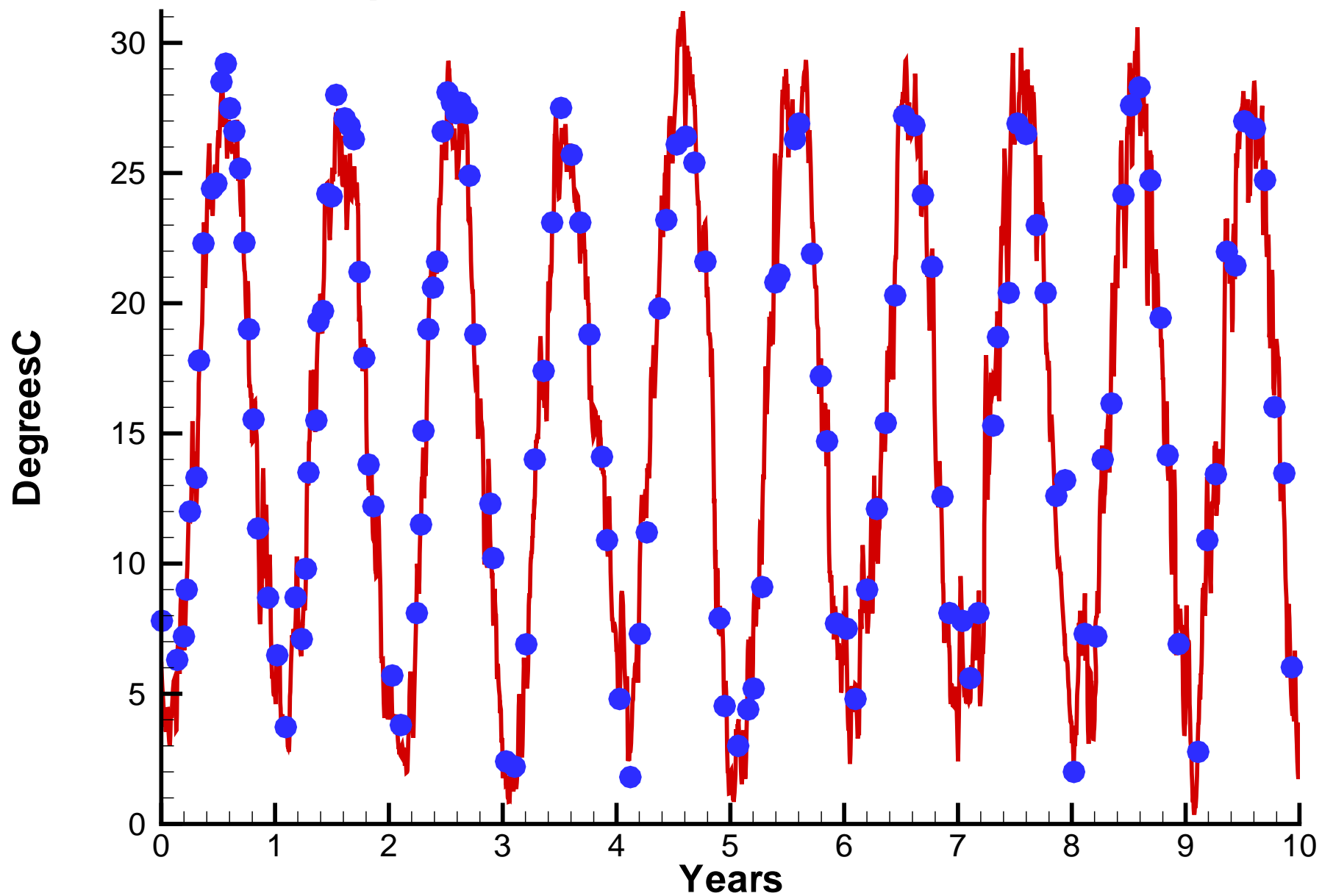
56920 Grid (Run 406)

Total Solids RET3.2 Surface



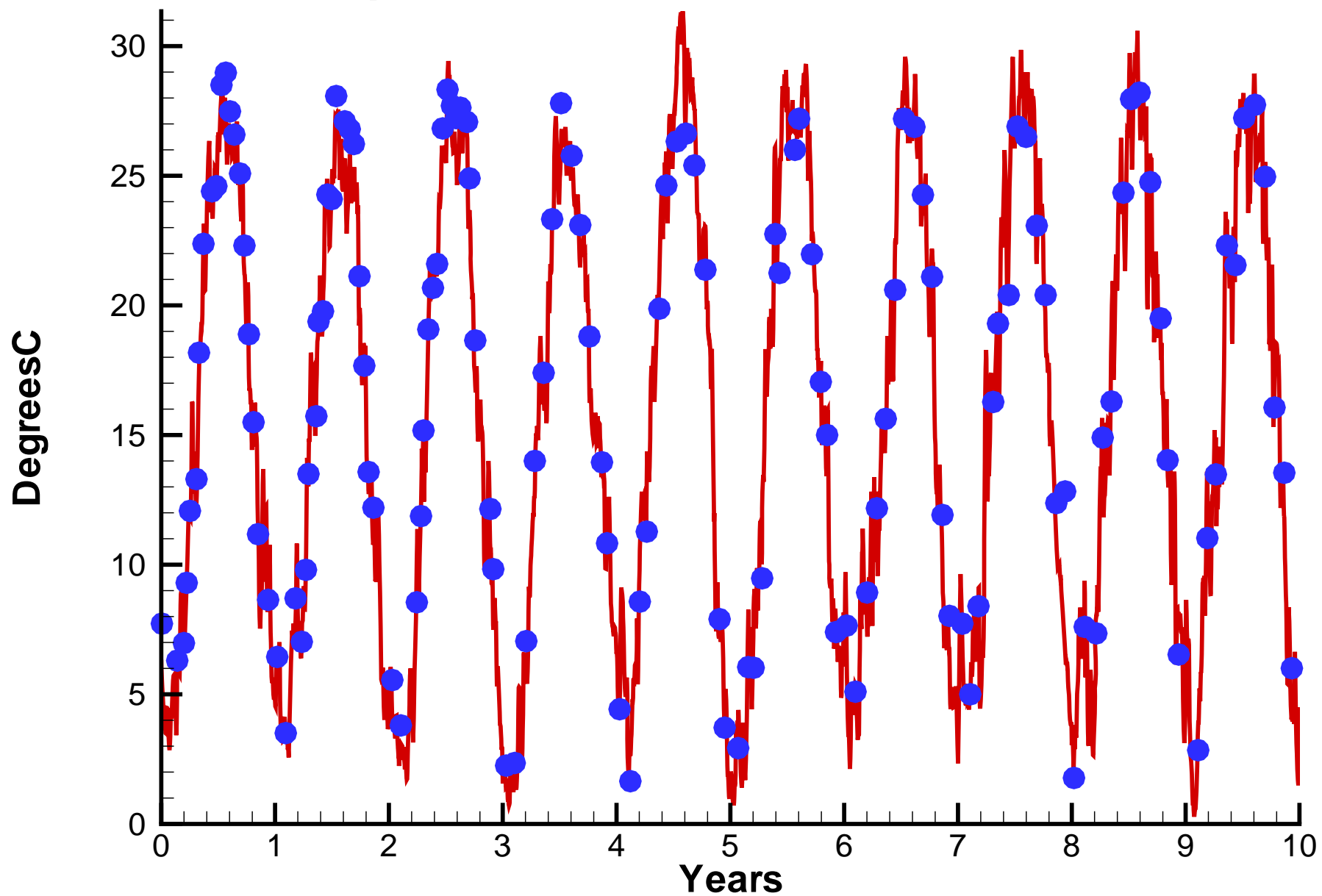
56920 Grid (Run 406)

Temperature RET3.2 Bottom

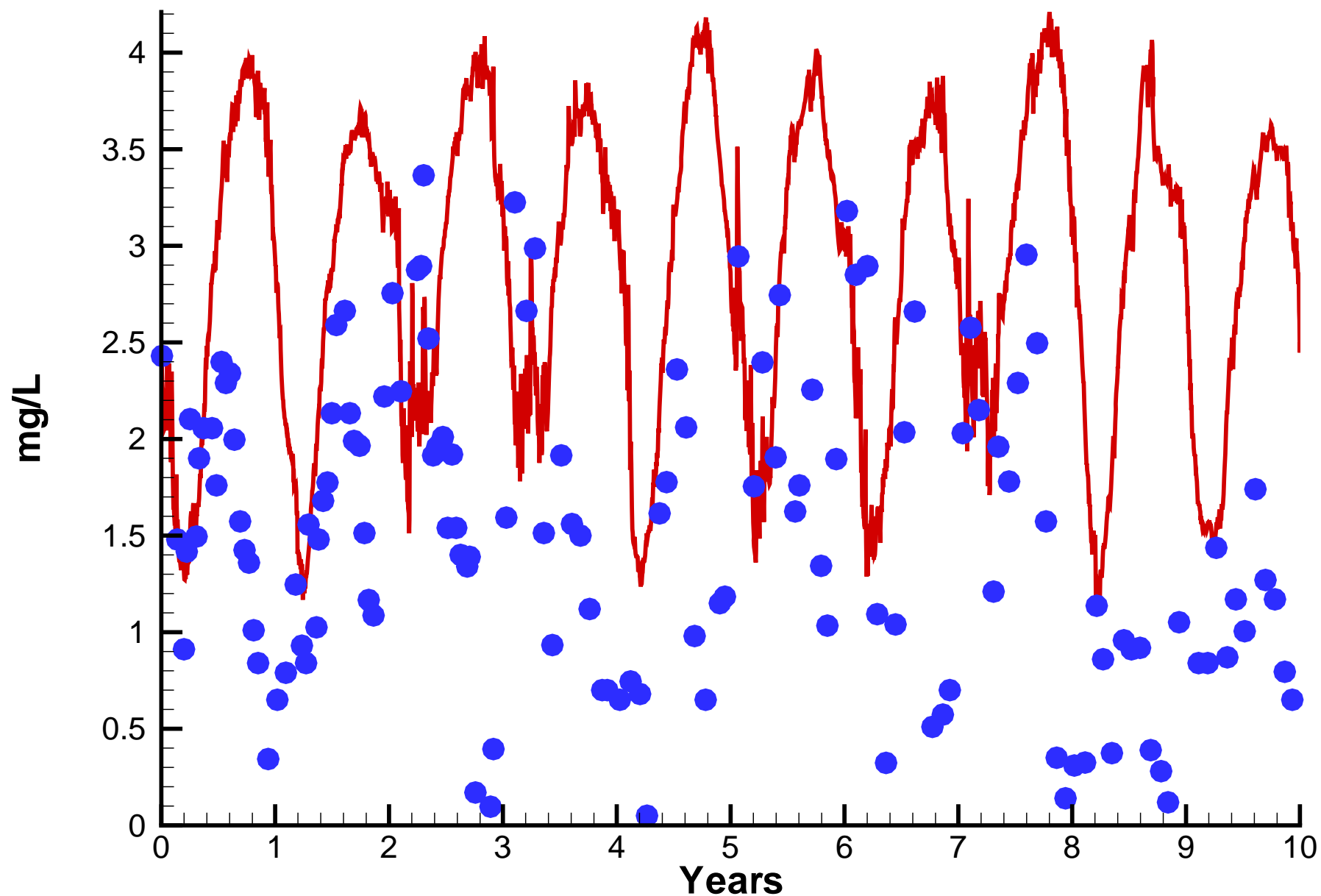


56920 Grid (Run 406)

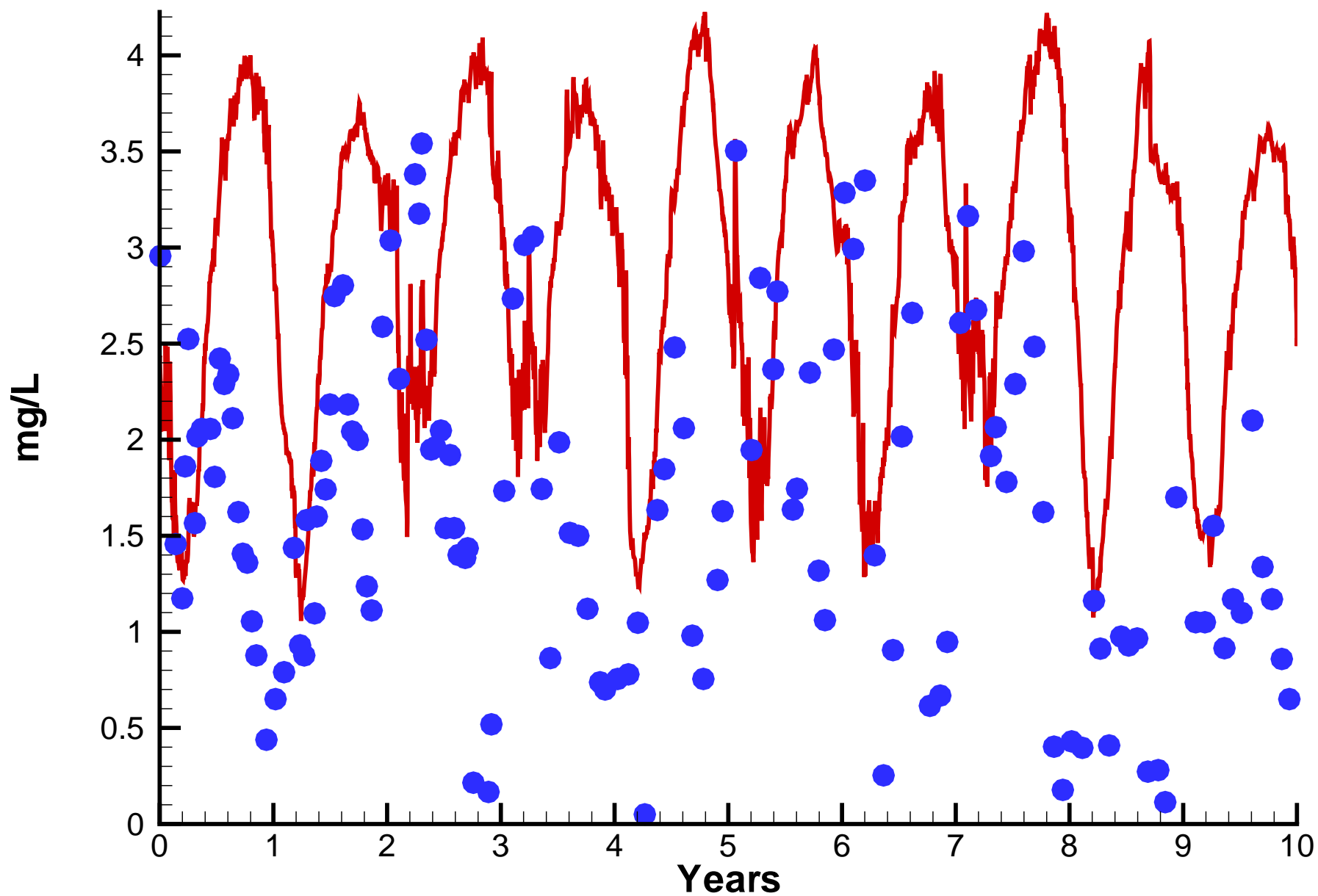
Temperature RET3.2 Surface



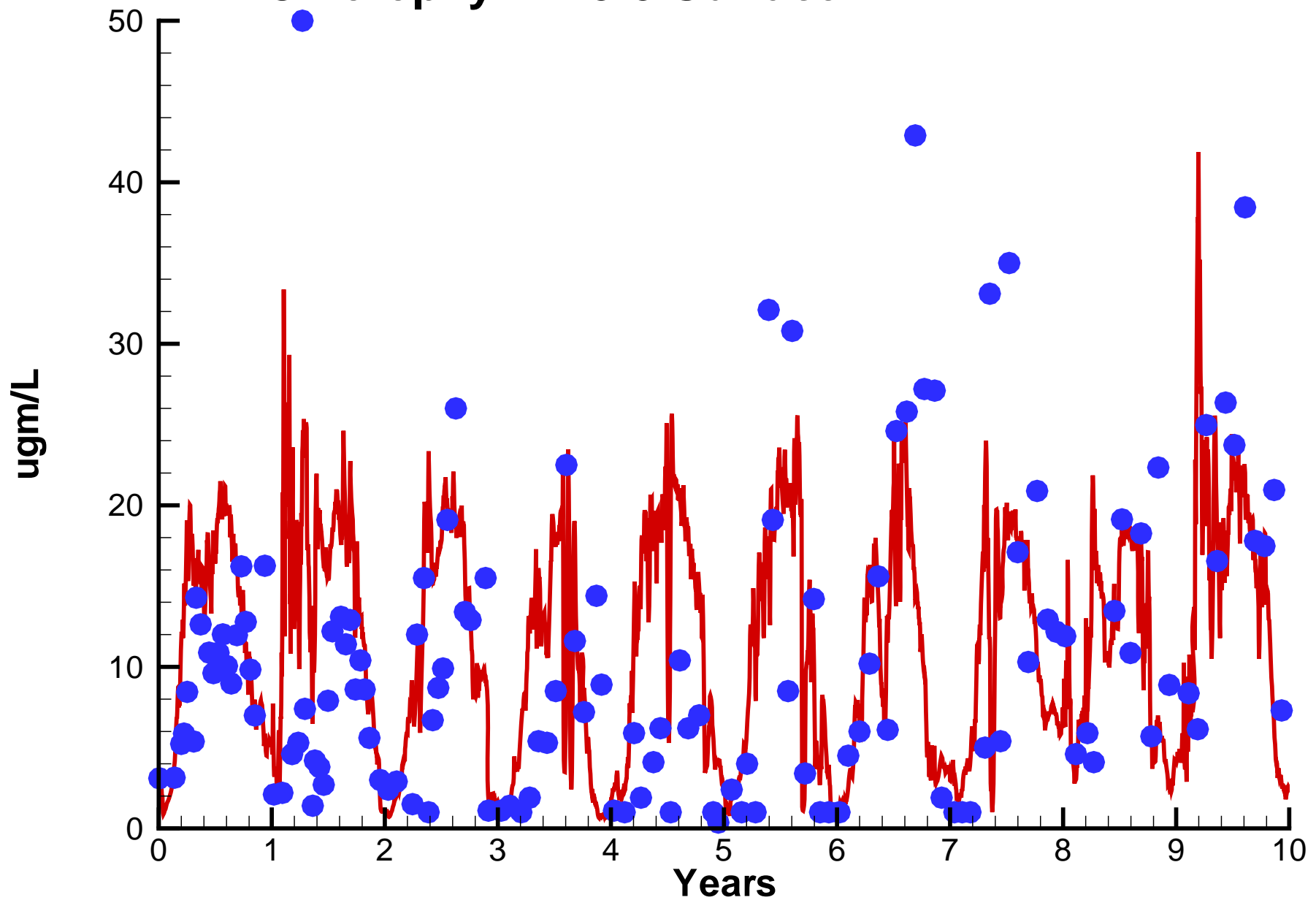
56920 Grid (Run 406) Dissolved Silica RET3.2 Bottom



56920 Grid (Run 406) Dissolved Silica RET3.2 Surface

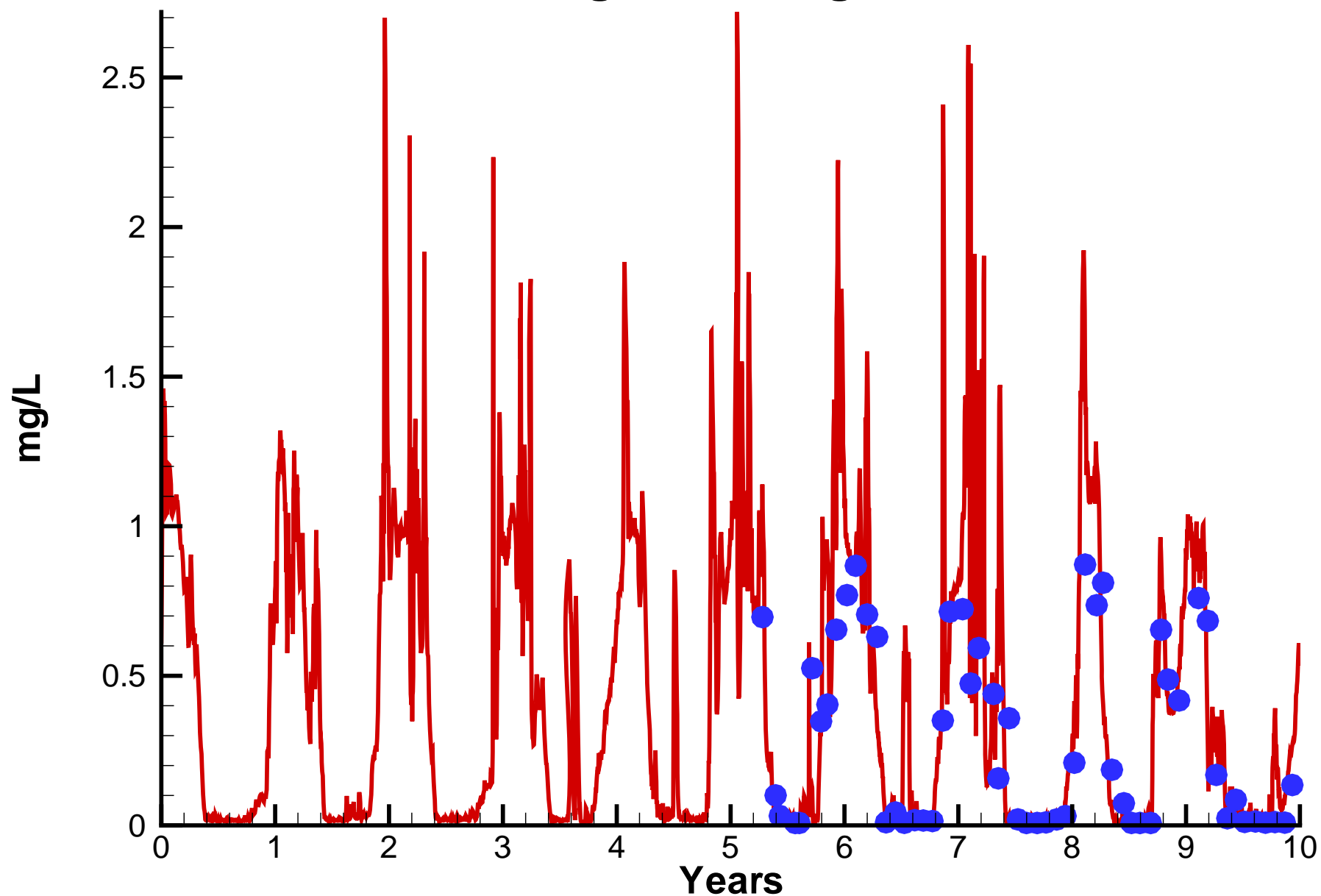


56920 Grid (Run 406) Chlorophyll TF3.3 Surface



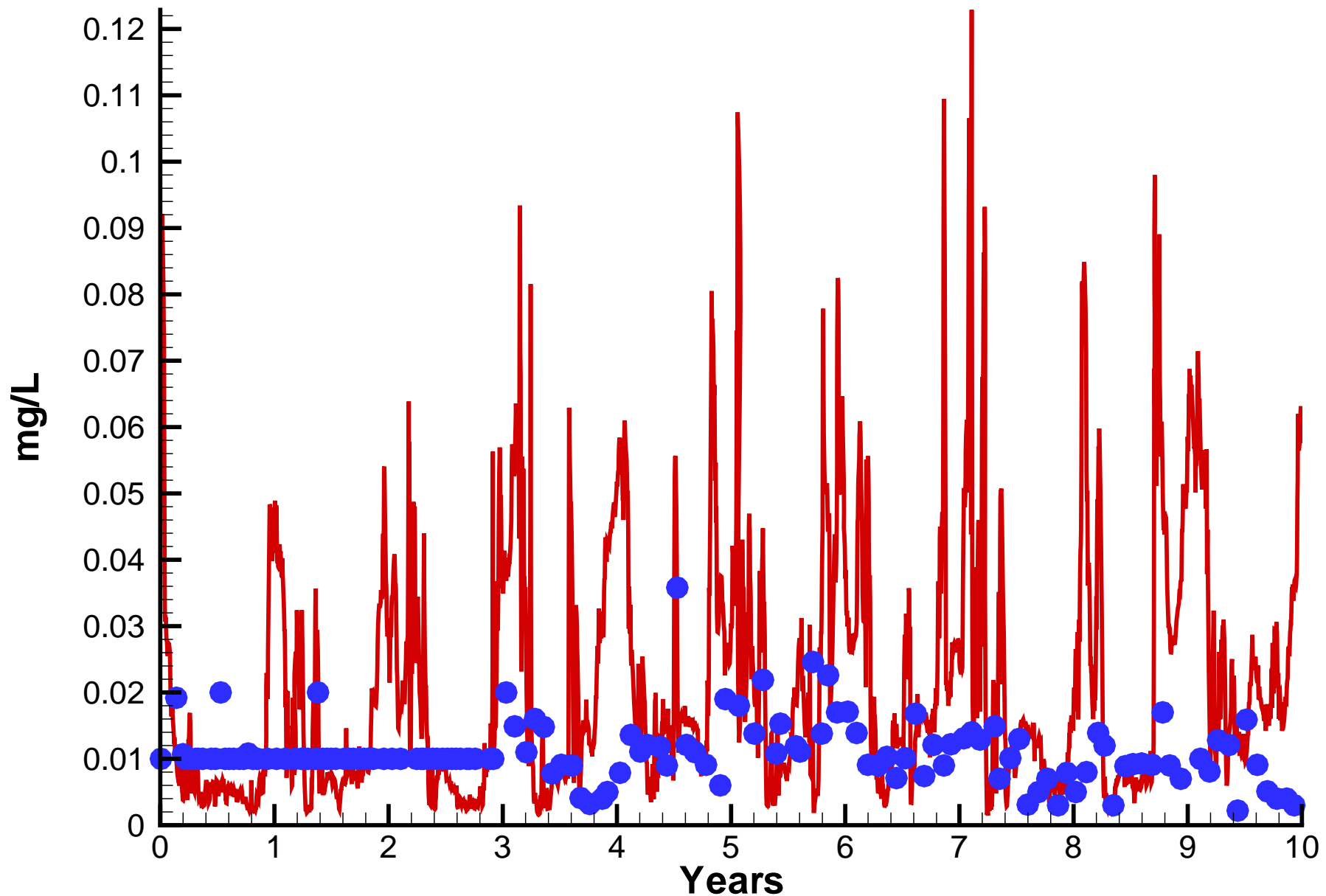
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen TF3.3 Surface



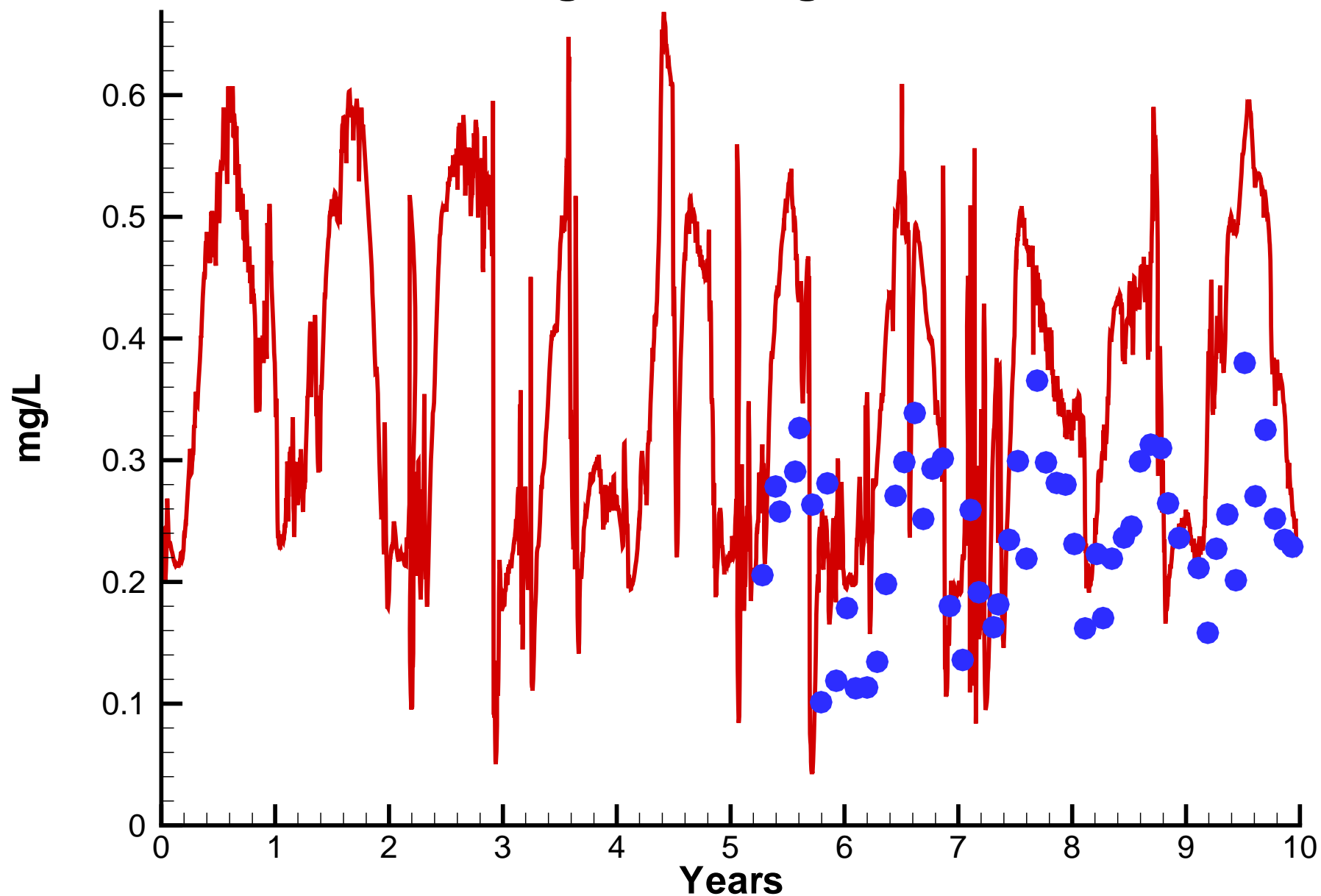
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus TF3.3 Surface



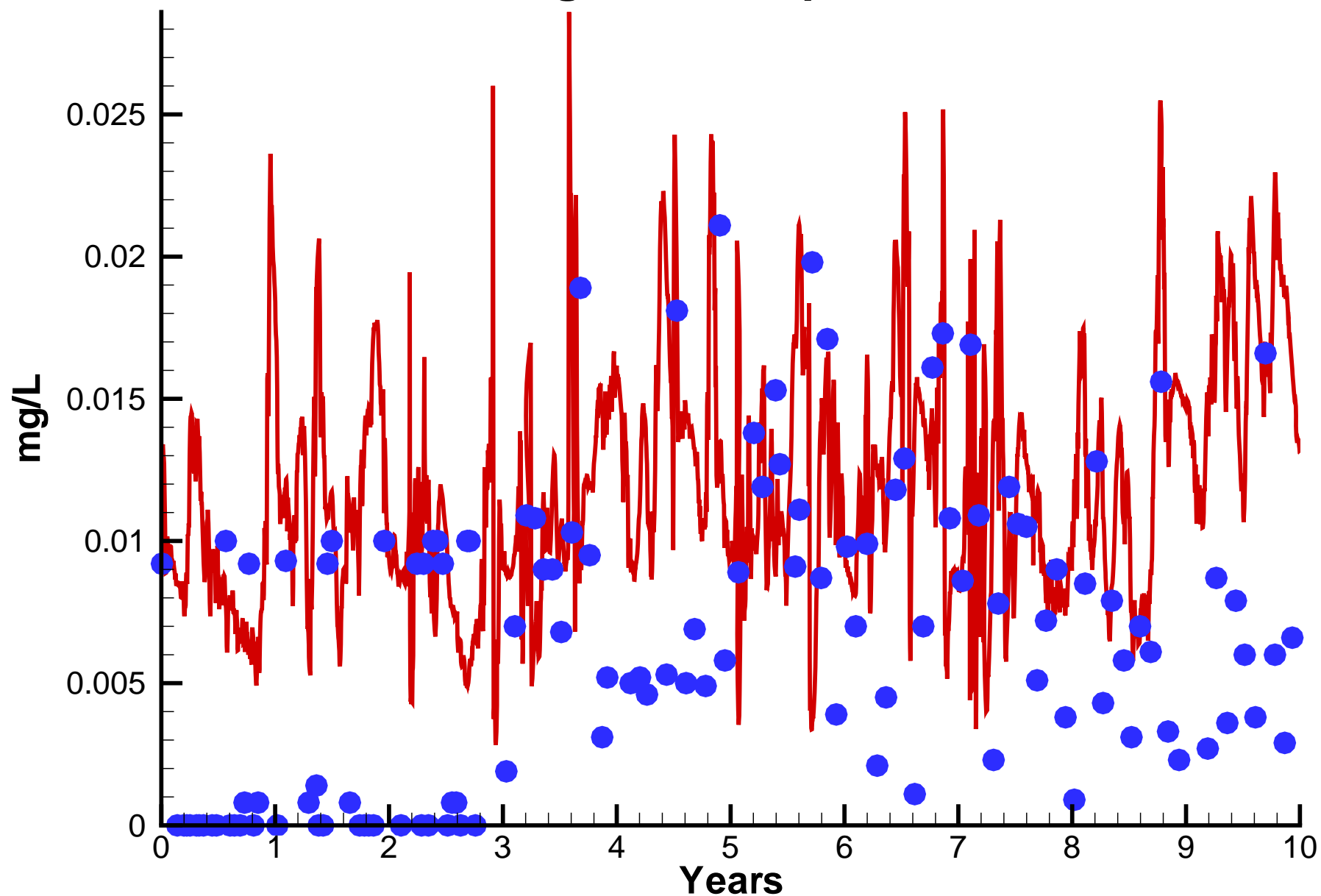
56920 Grid (Run 406)

Dissolved Organic Nitrogen TF3.3 Surface

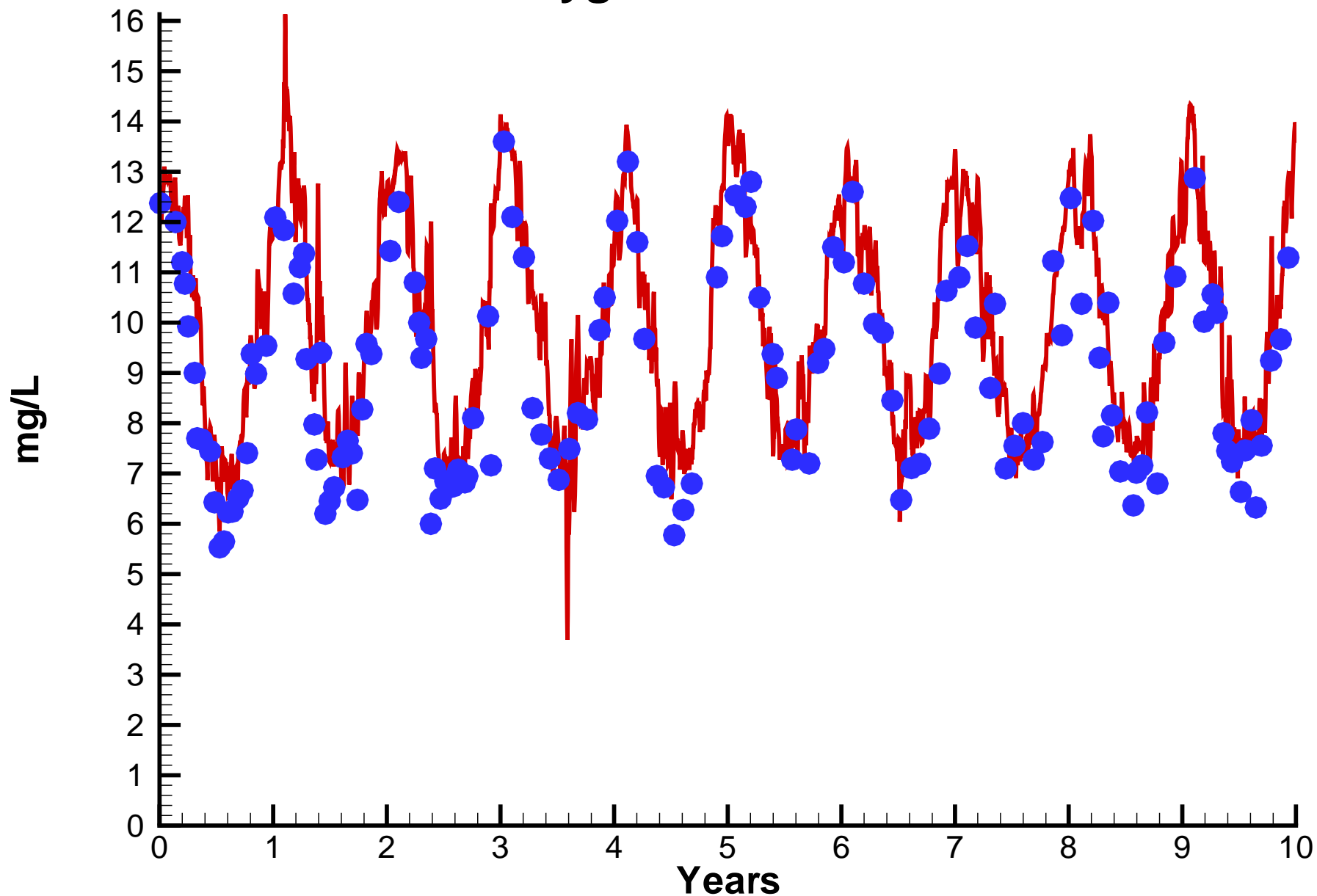


56920 Grid (Run 406)

Dissolved Organic Phosphorus TF3.3 Surface

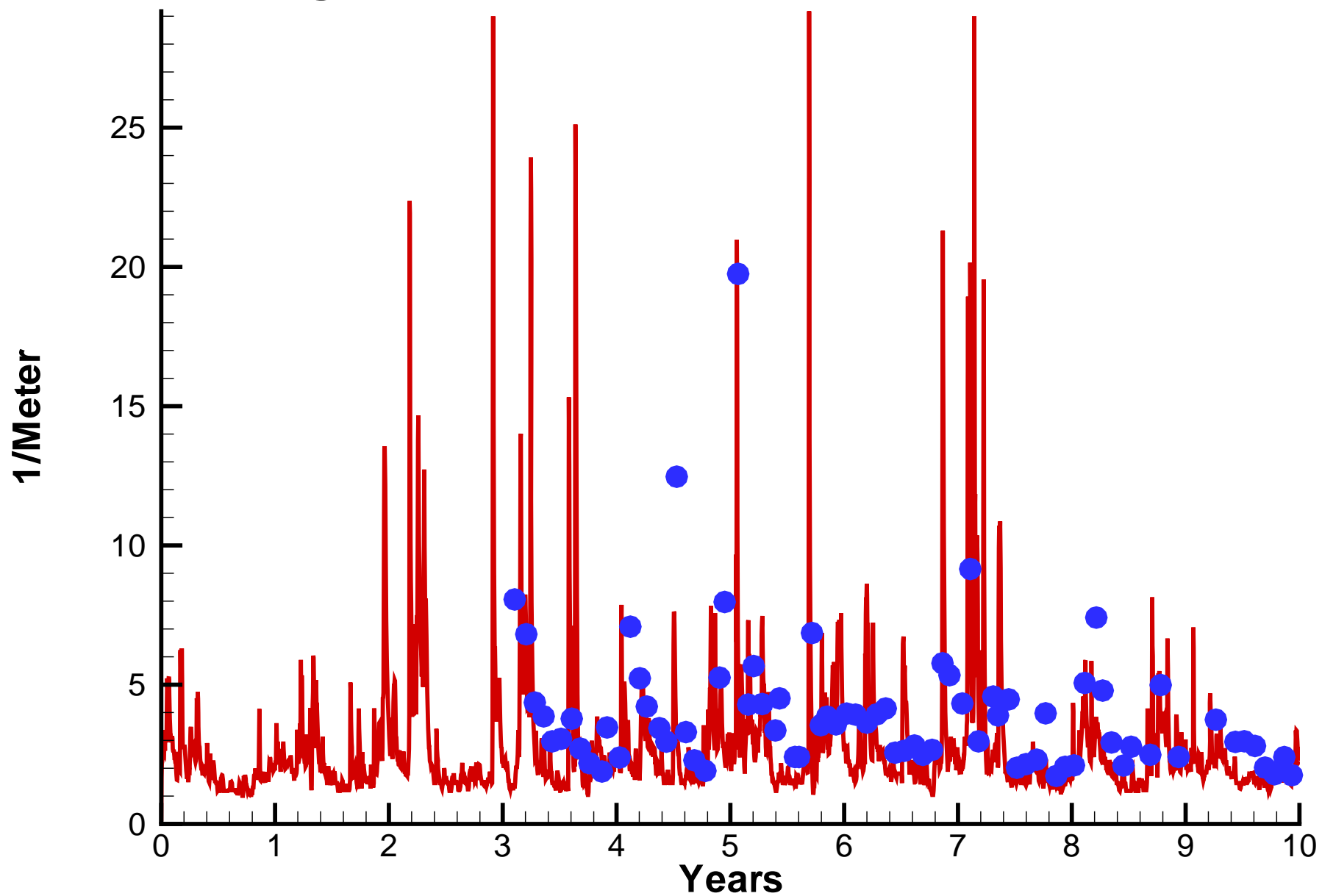


56920 Grid (Run 406) Dissolved Oxygen TF3.3 Surface

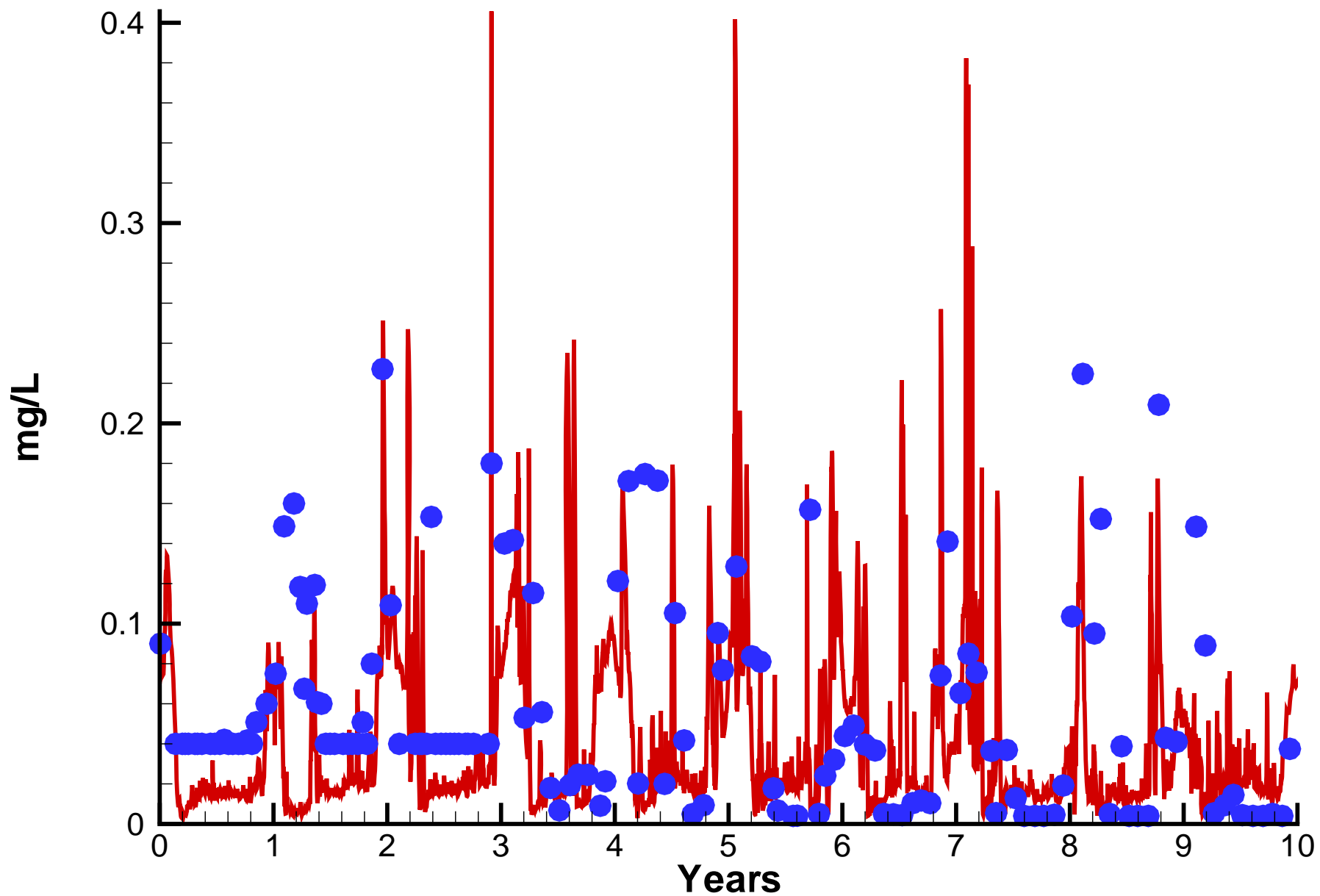


56920 Grid (Run 406)

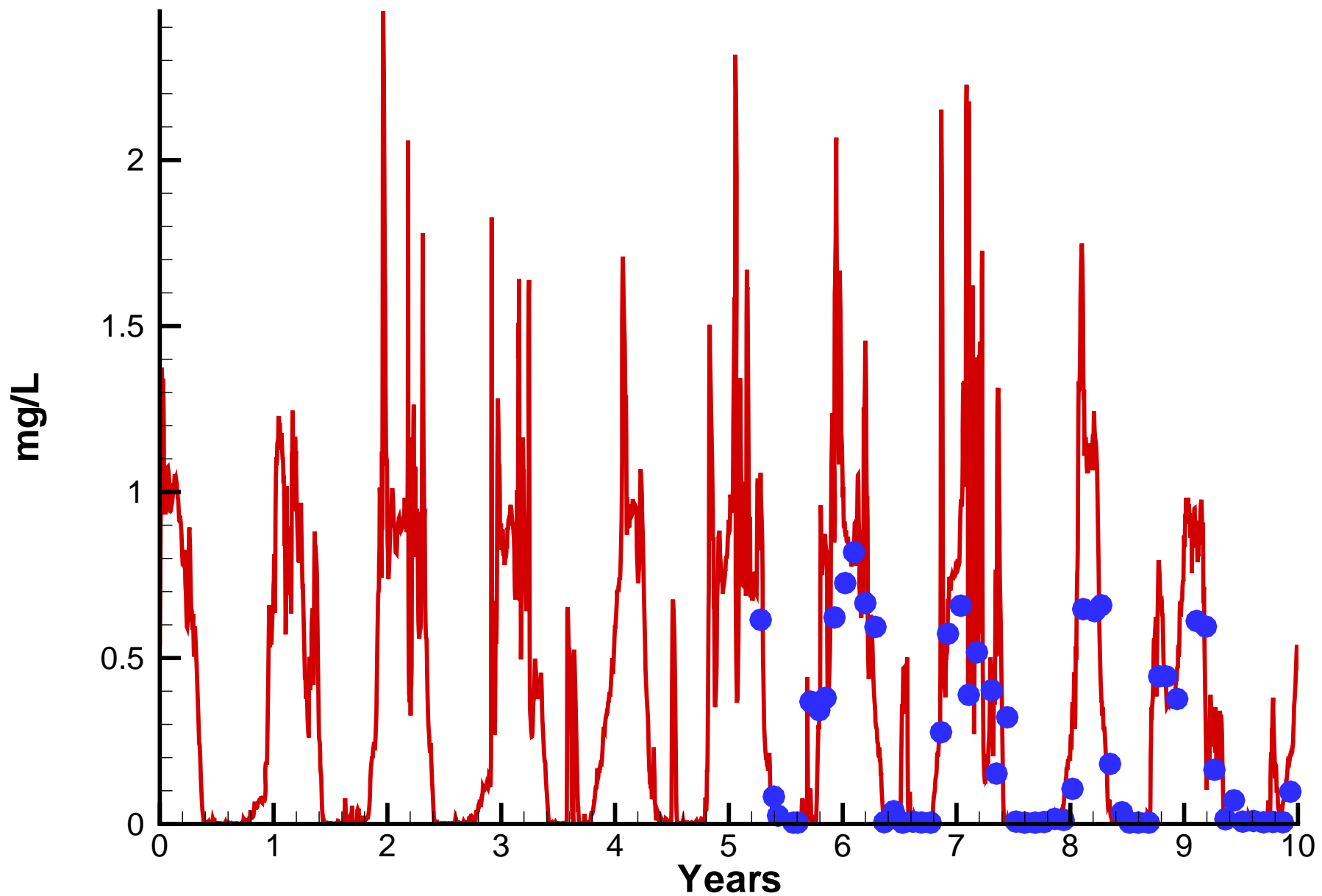
Light Extinction TF3.3 Surface



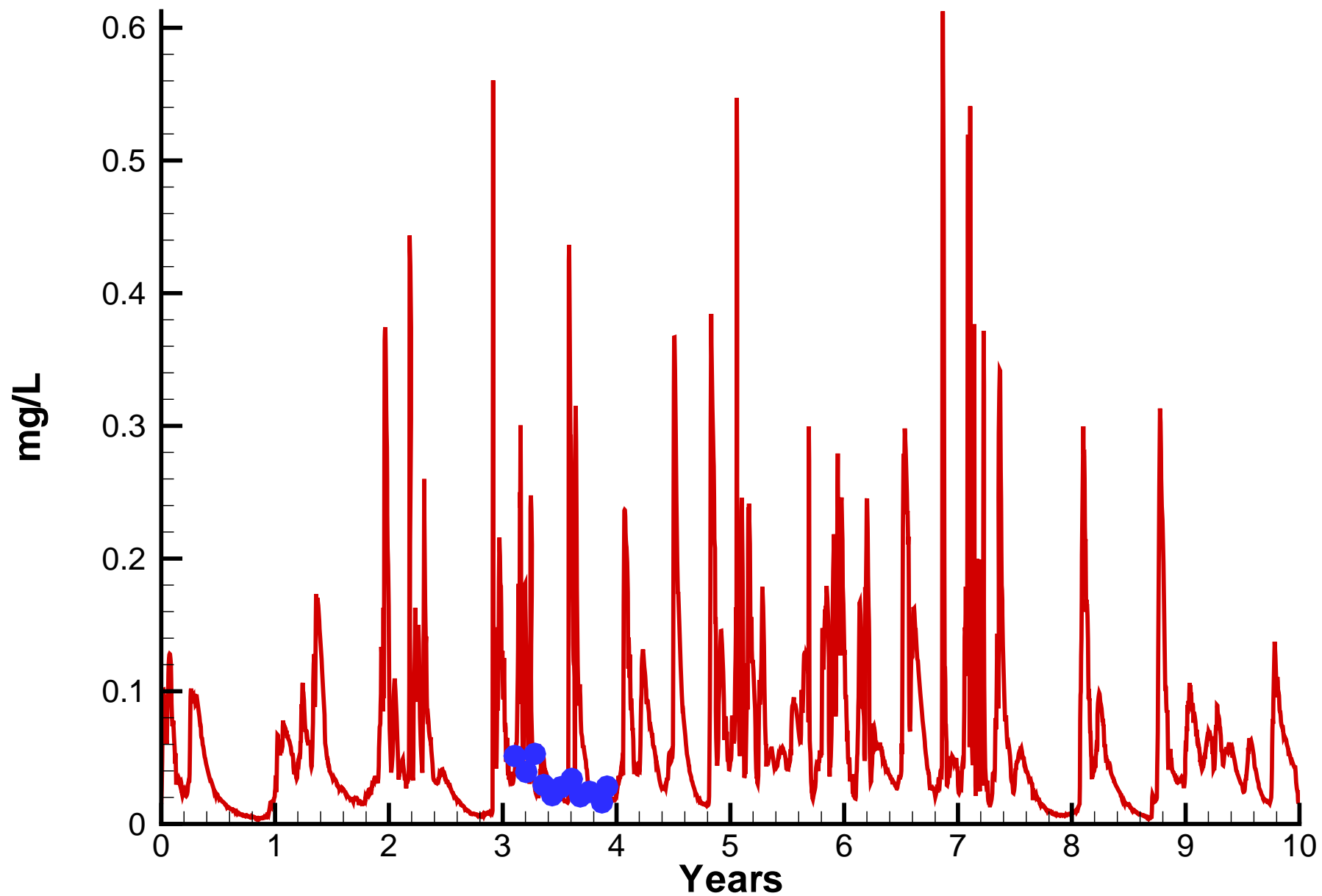
56920 Grid (Run 406) Ammonium TF3.3 Surface



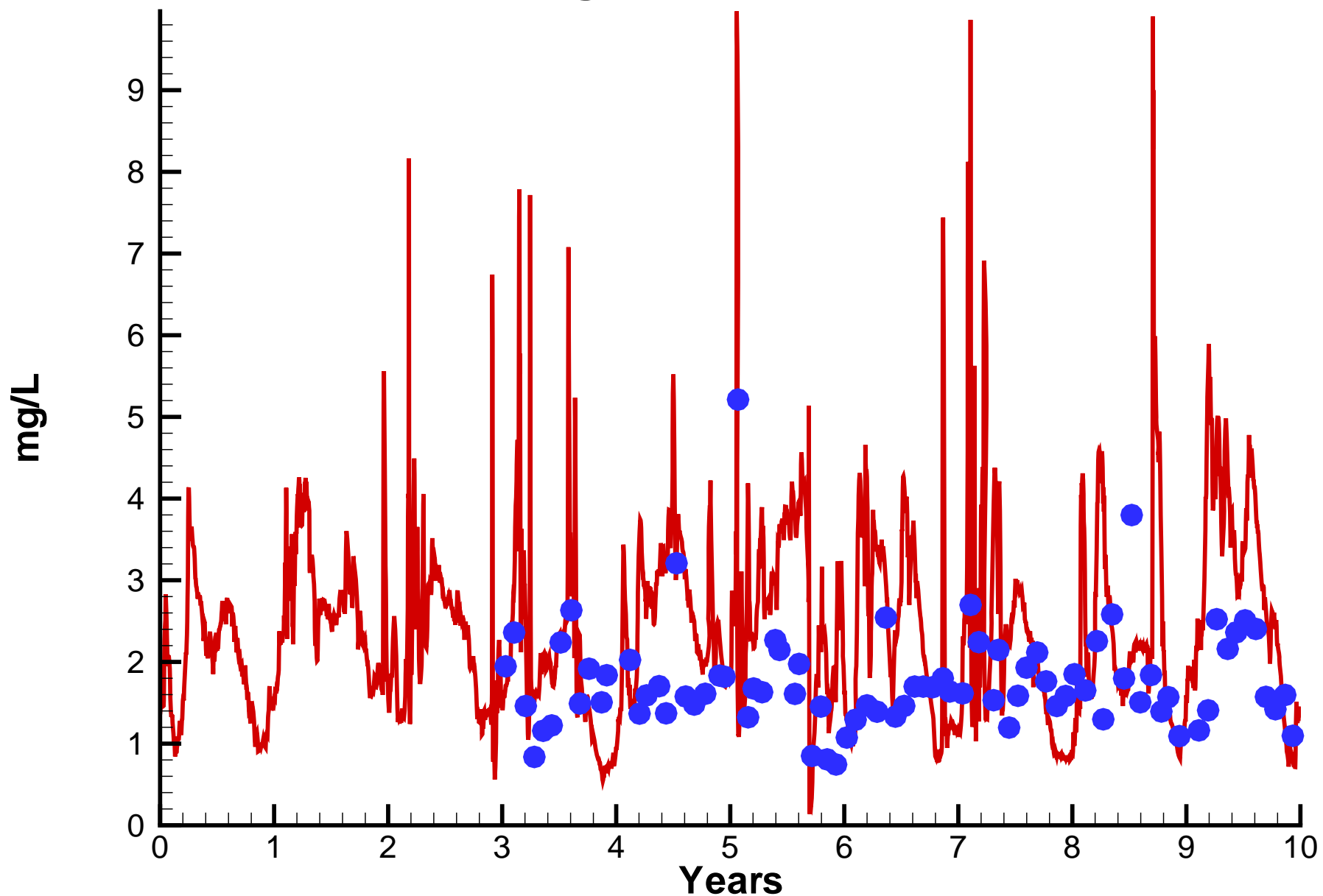
56920 Grid (Run 406) Nitrate TF3.3 Surface



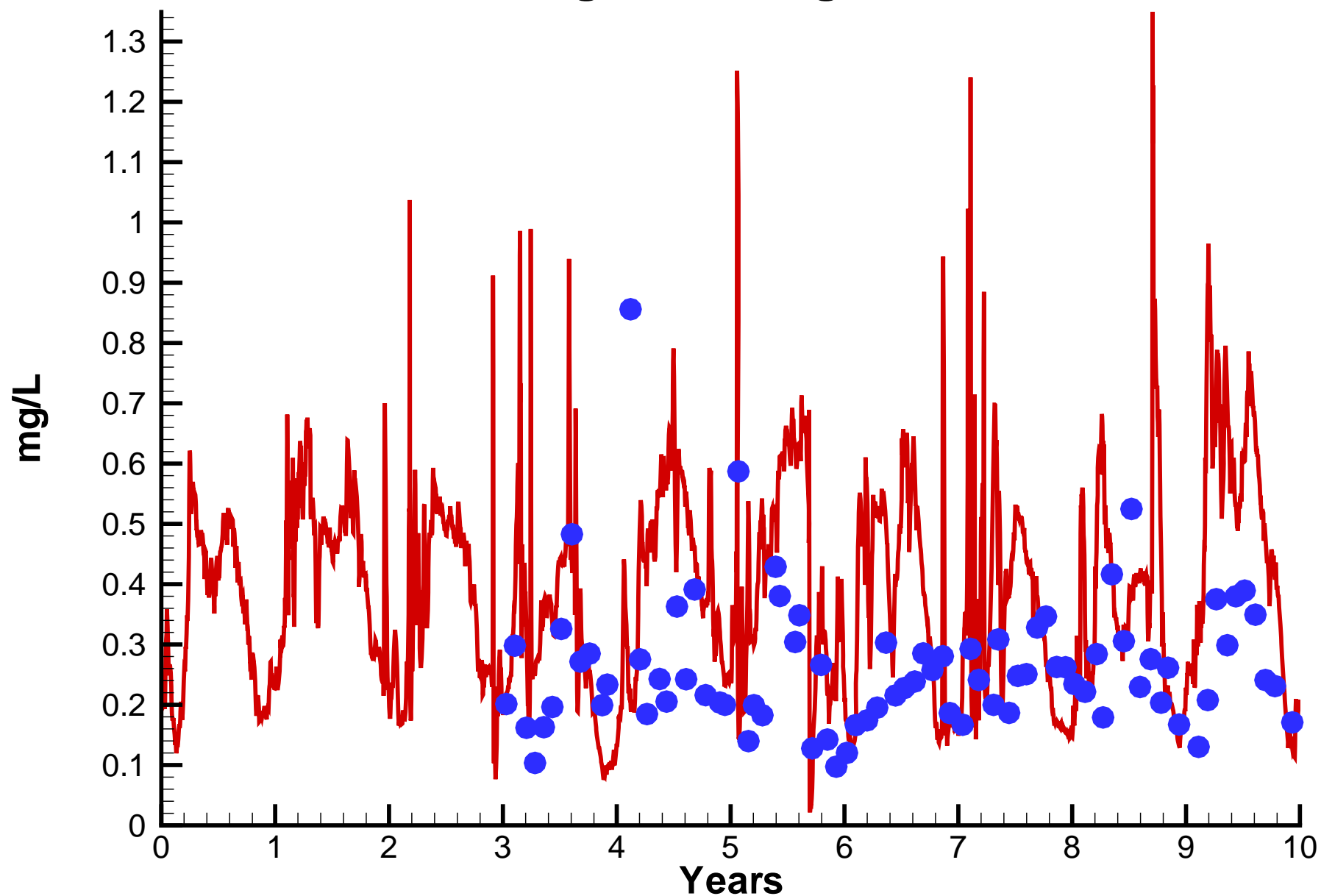
56920 Grid (Run 406) PIP TF3.3 Surface



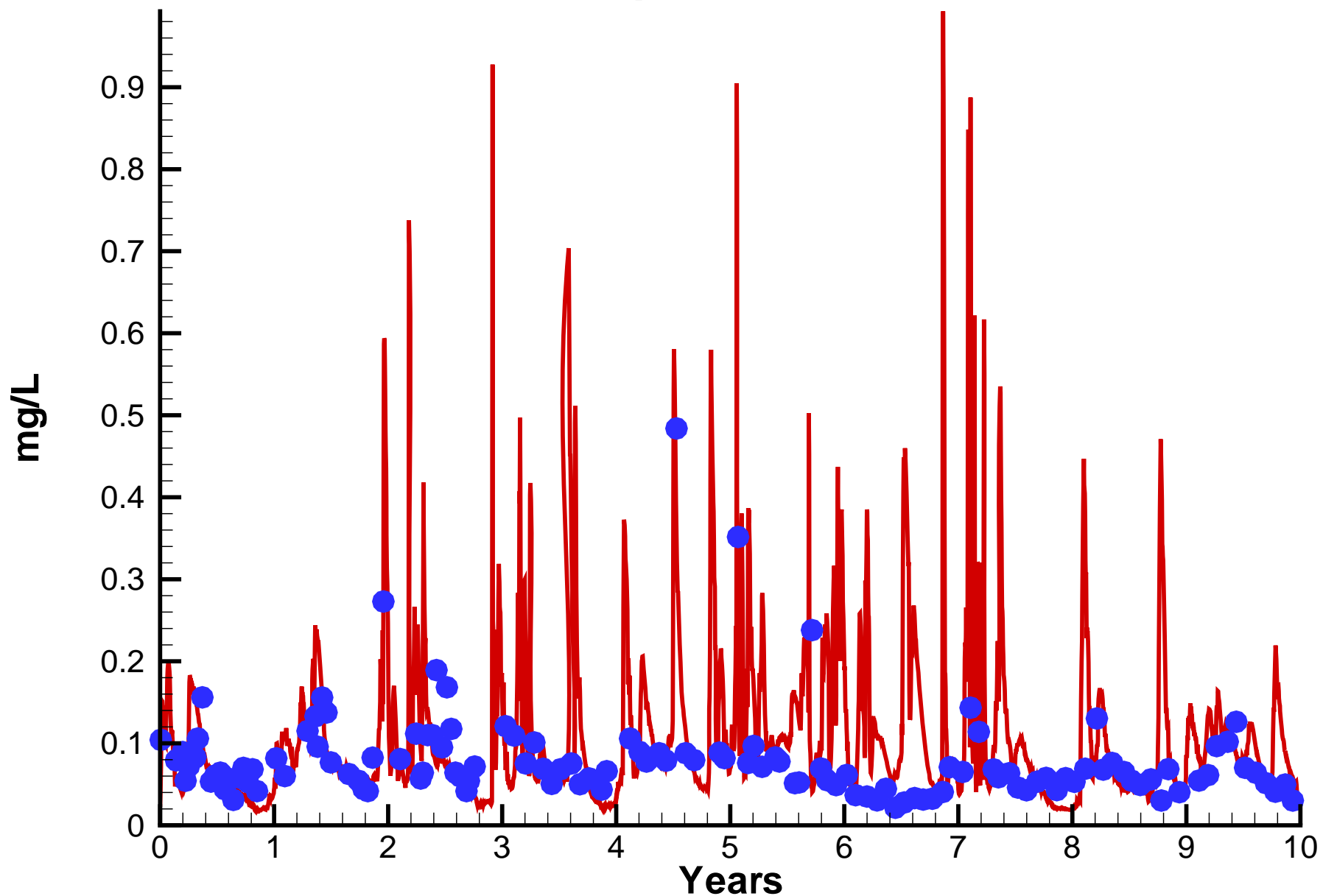
56920 Grid (Run 406) Particulate Organic Carbon TF3.3 Surface



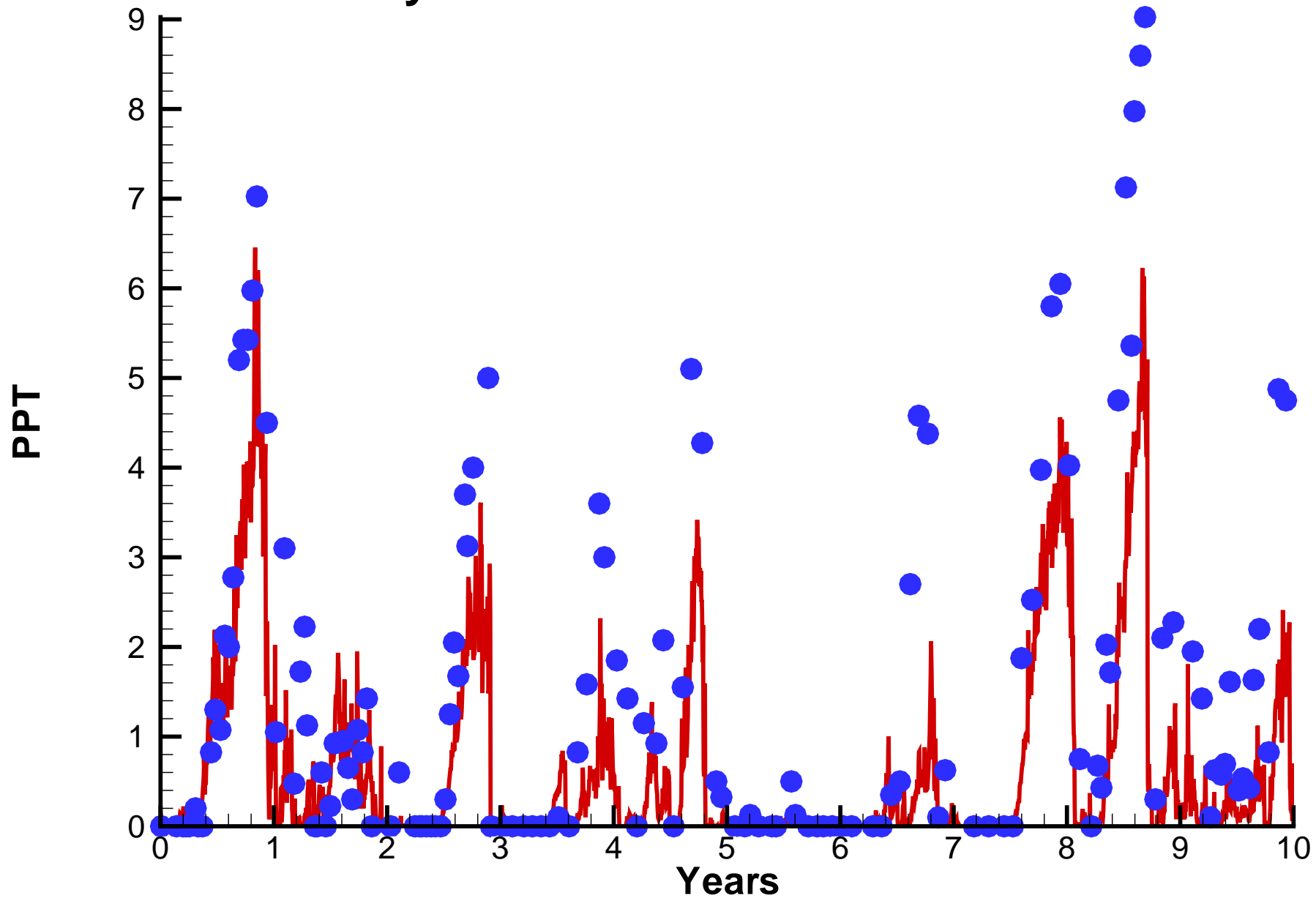
56920 Grid (Run 406) Particulate Organic Nitrogen TF3.3 Surface



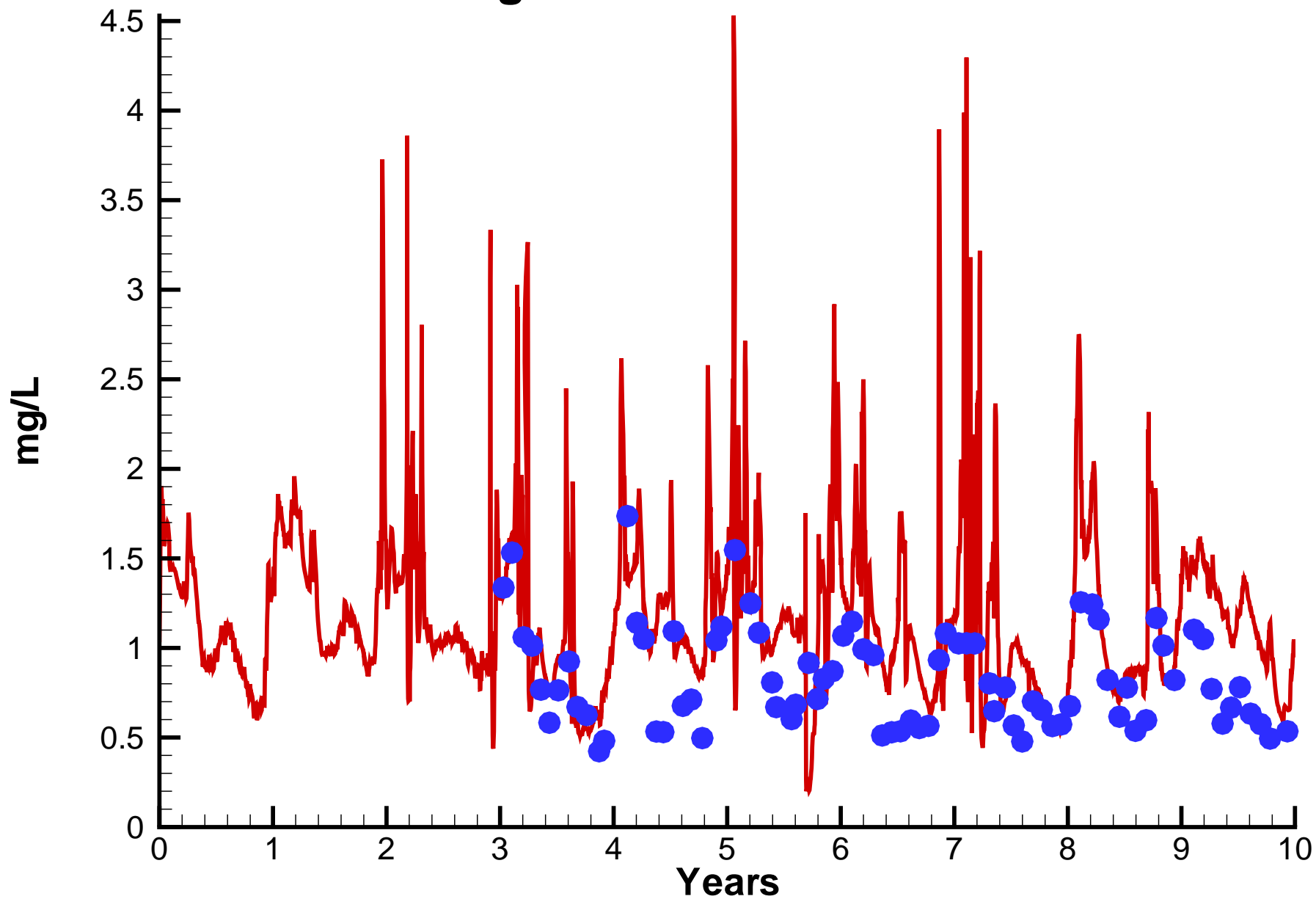
56920 Grid (Run 406) Particulate Phosphorus TF3.3 Surface



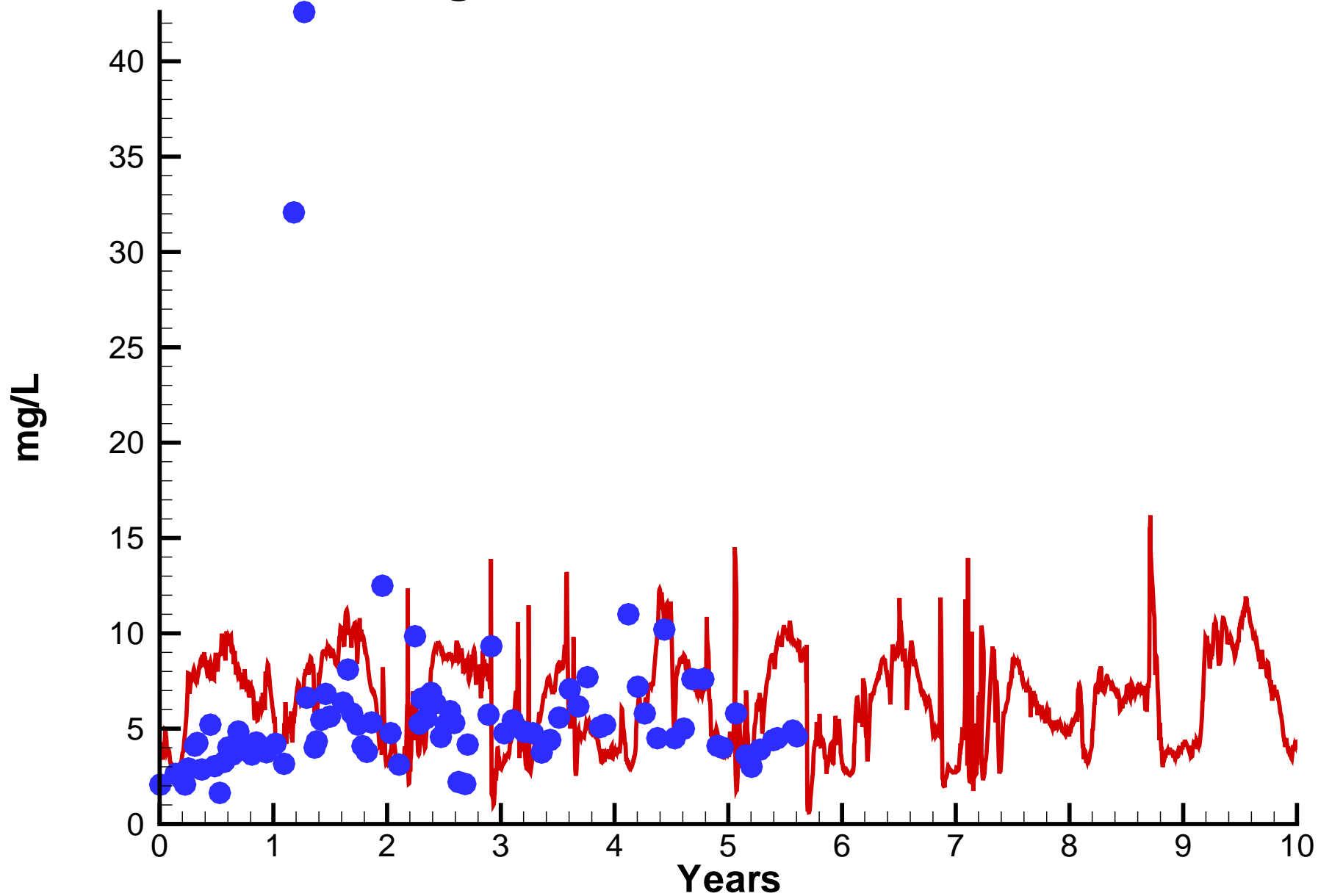
56920 Grid (Run 406) Salinity TF3.3 Surface



56920 Grid (Run 406) Total Nitrogen TF3.3 Surface

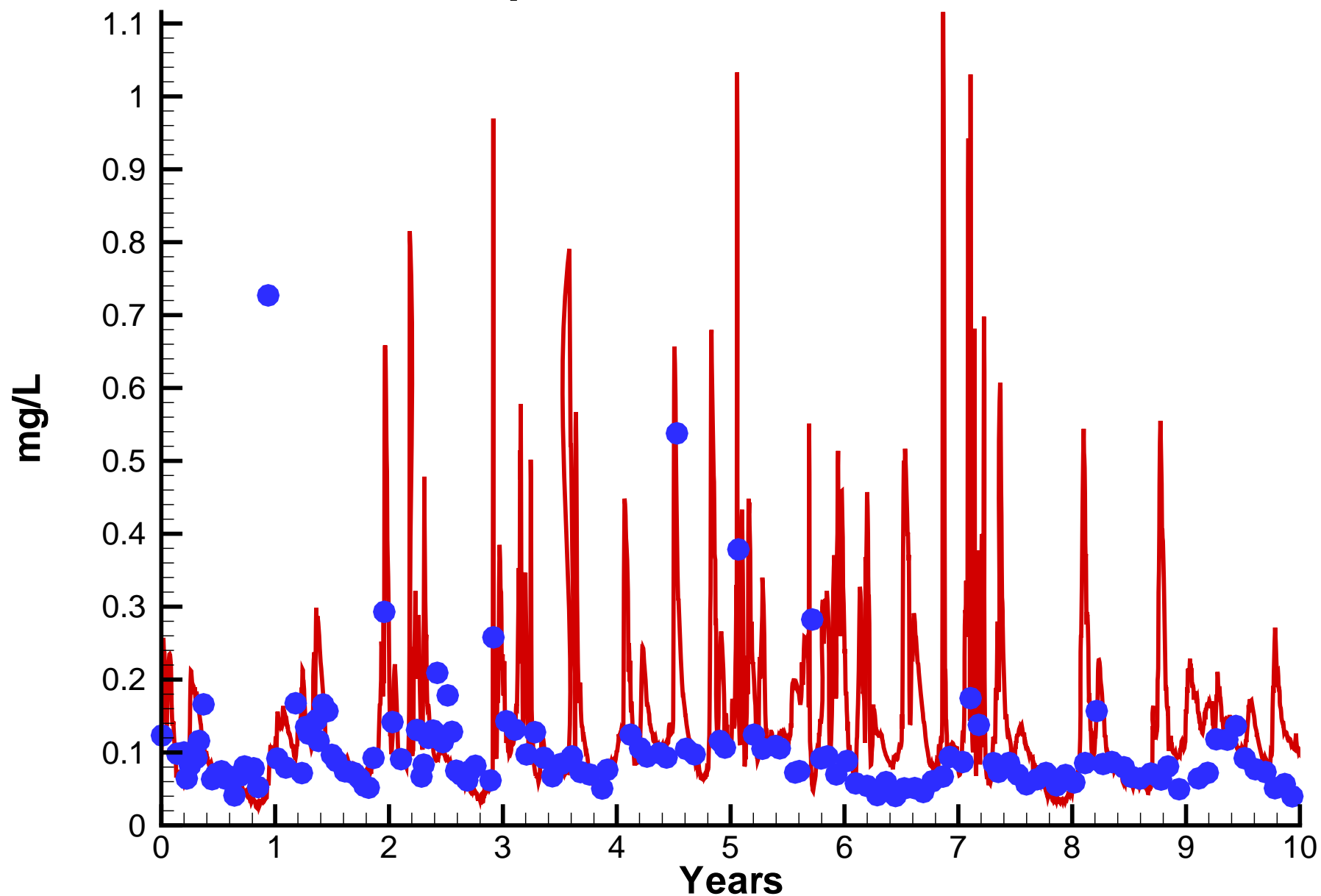


56920 Grid (Run 406) Total Organic Carbon TF3.3 Surface



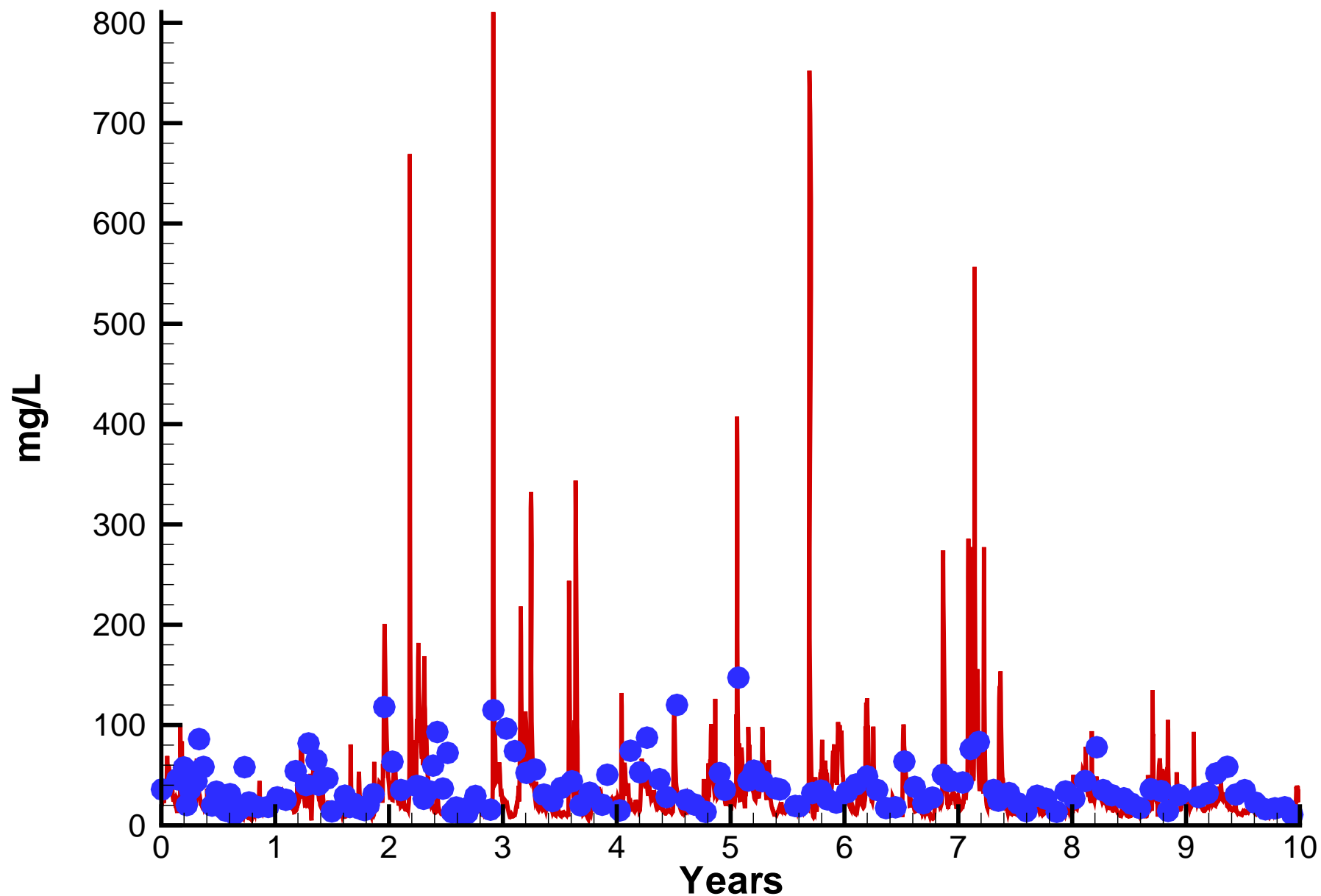
56920 Grid (Run 406)

Total Phosphorus TF3.3 Surface

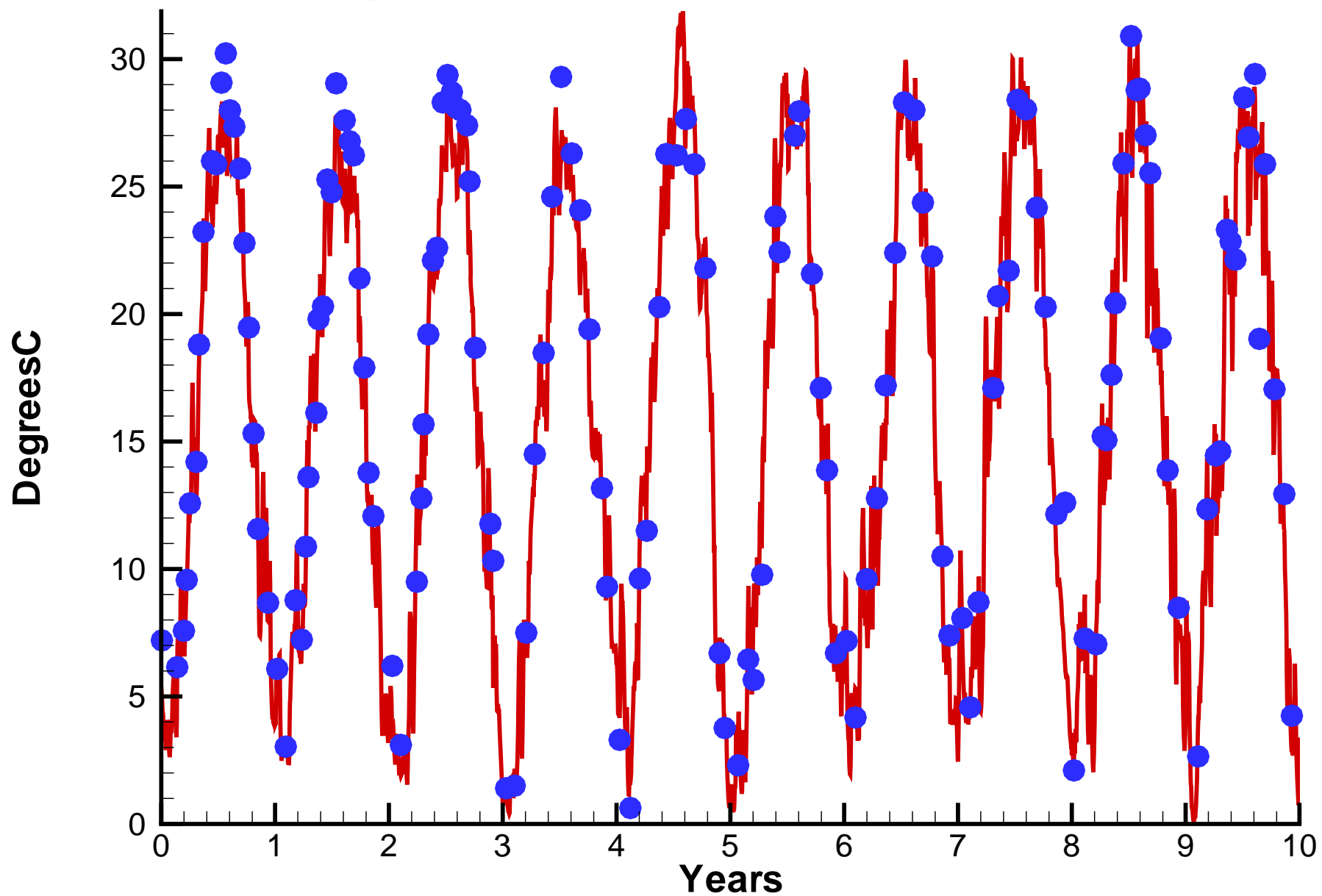


56920 Grid (Run 406)

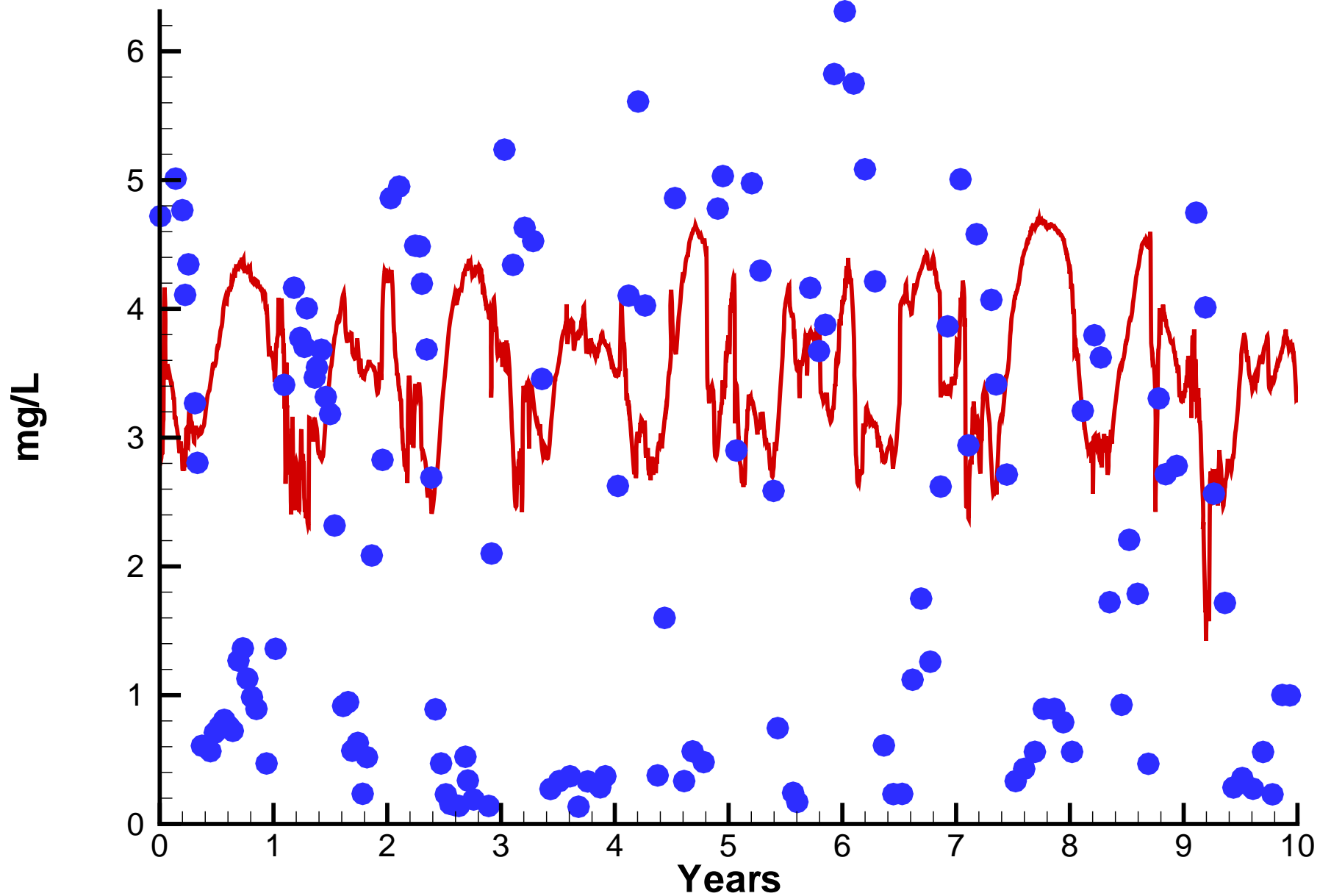
Total Solids TF3.3 Surface



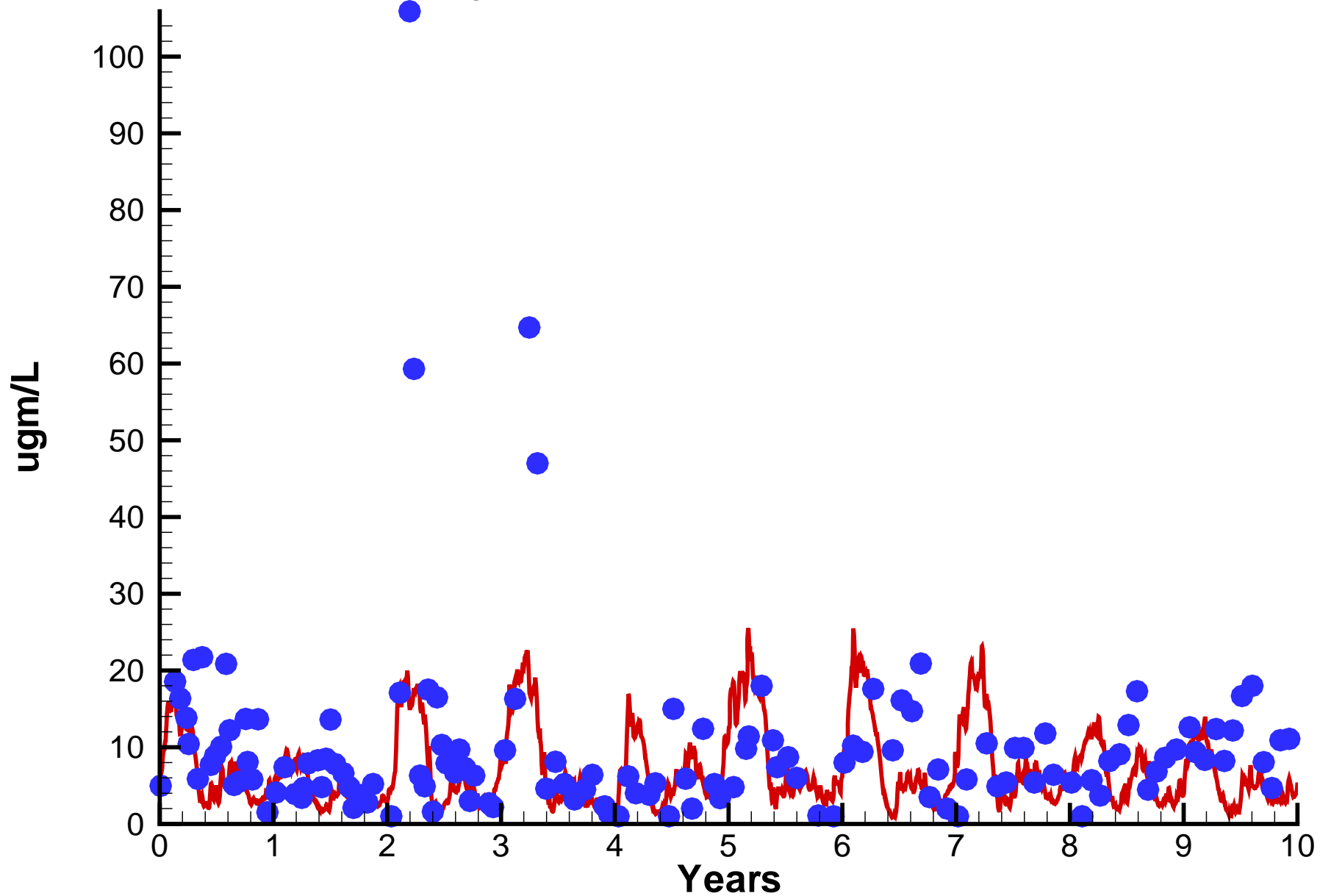
56920 Grid (Run 406) Temperature TF3.3 Surface



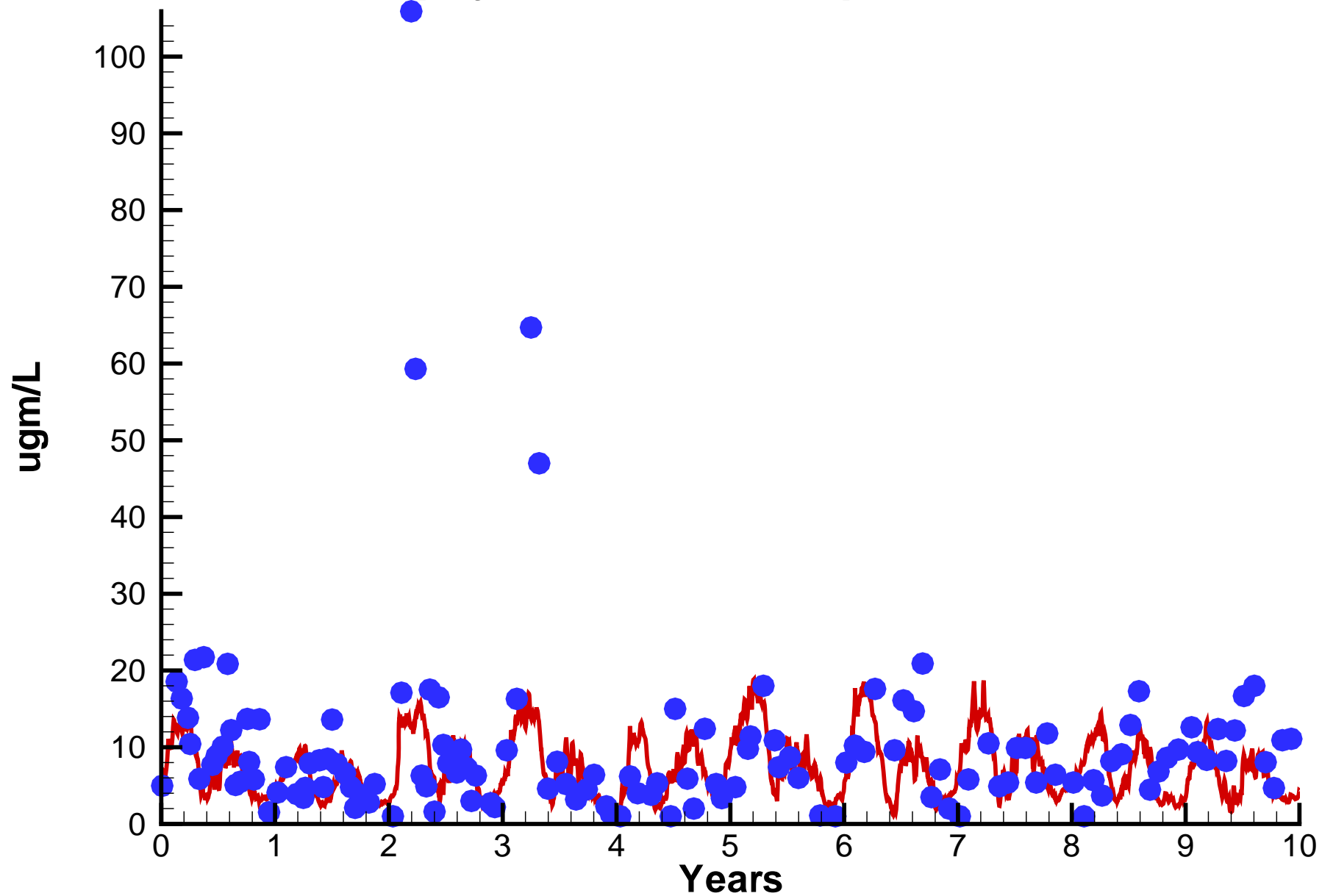
56920 Grid (Run 406) Dissolved Silica TF3.3 Surface



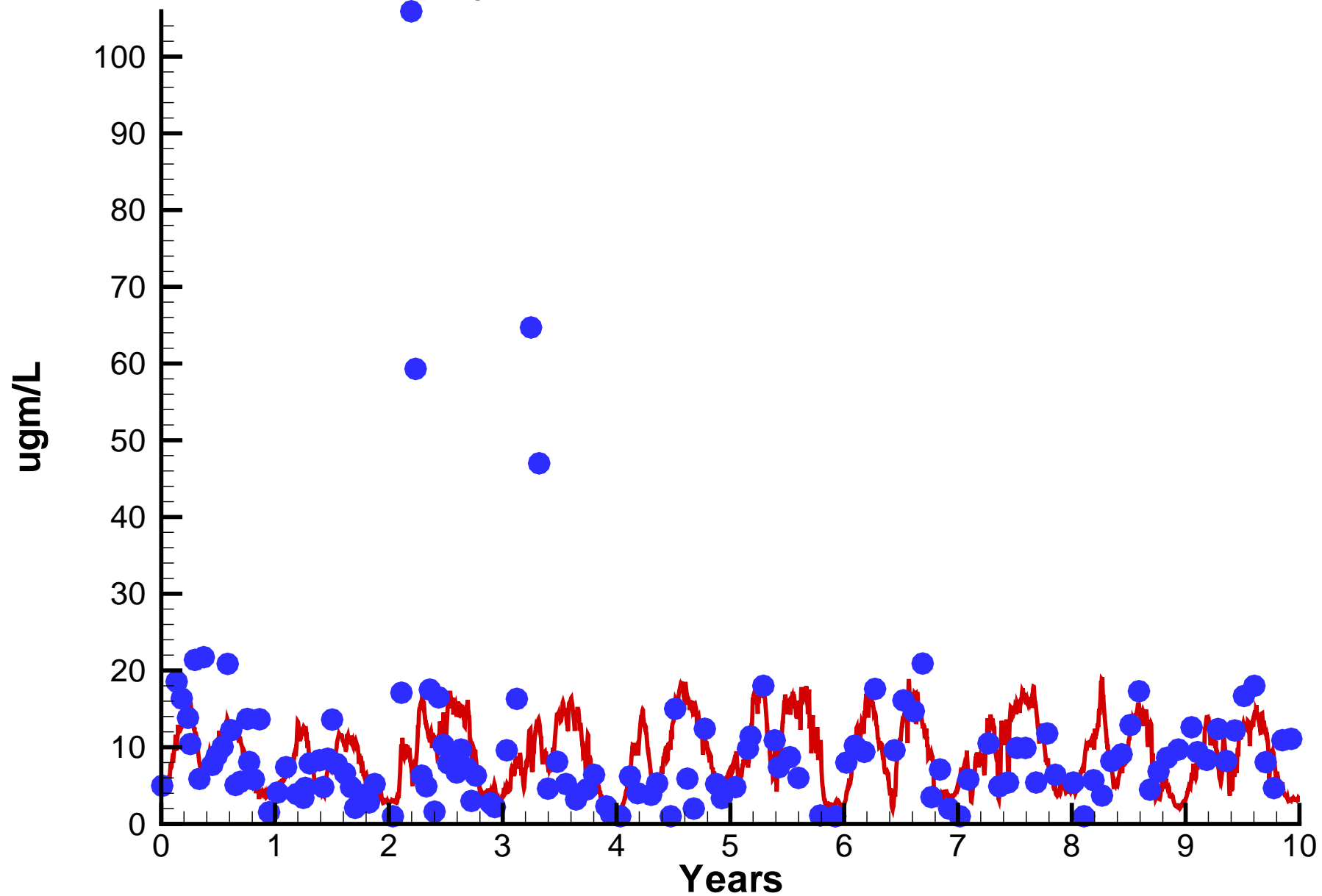
56920 Grid (Run 406) Chlorophyll LE4.2 Bottom



56920 Grid (Run 406) Chlorophyll LE4.2 Mid-Depth

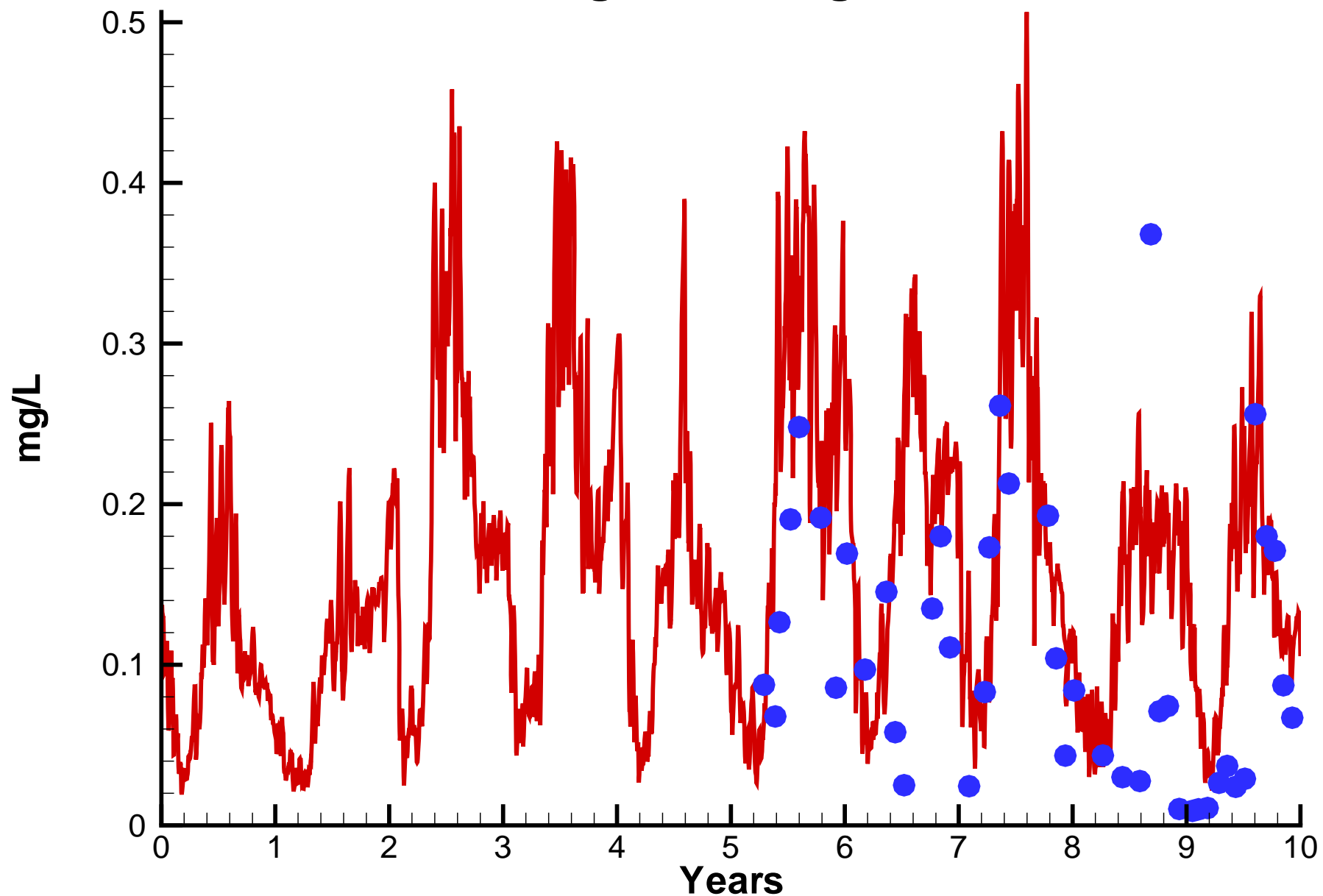


56920 Grid (Run 406) Chlorophyll LE4.2 Surface



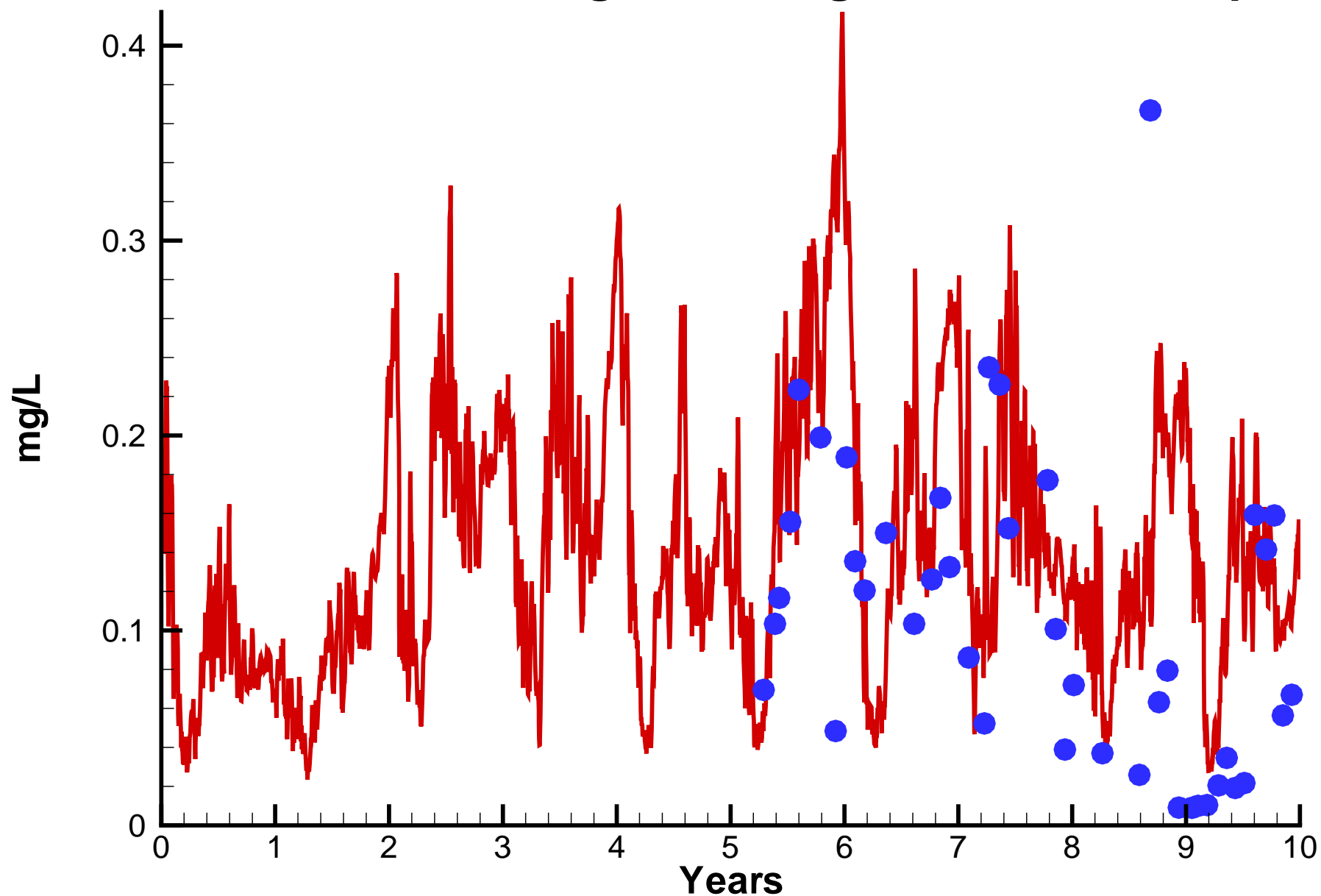
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE4.2 Bottom



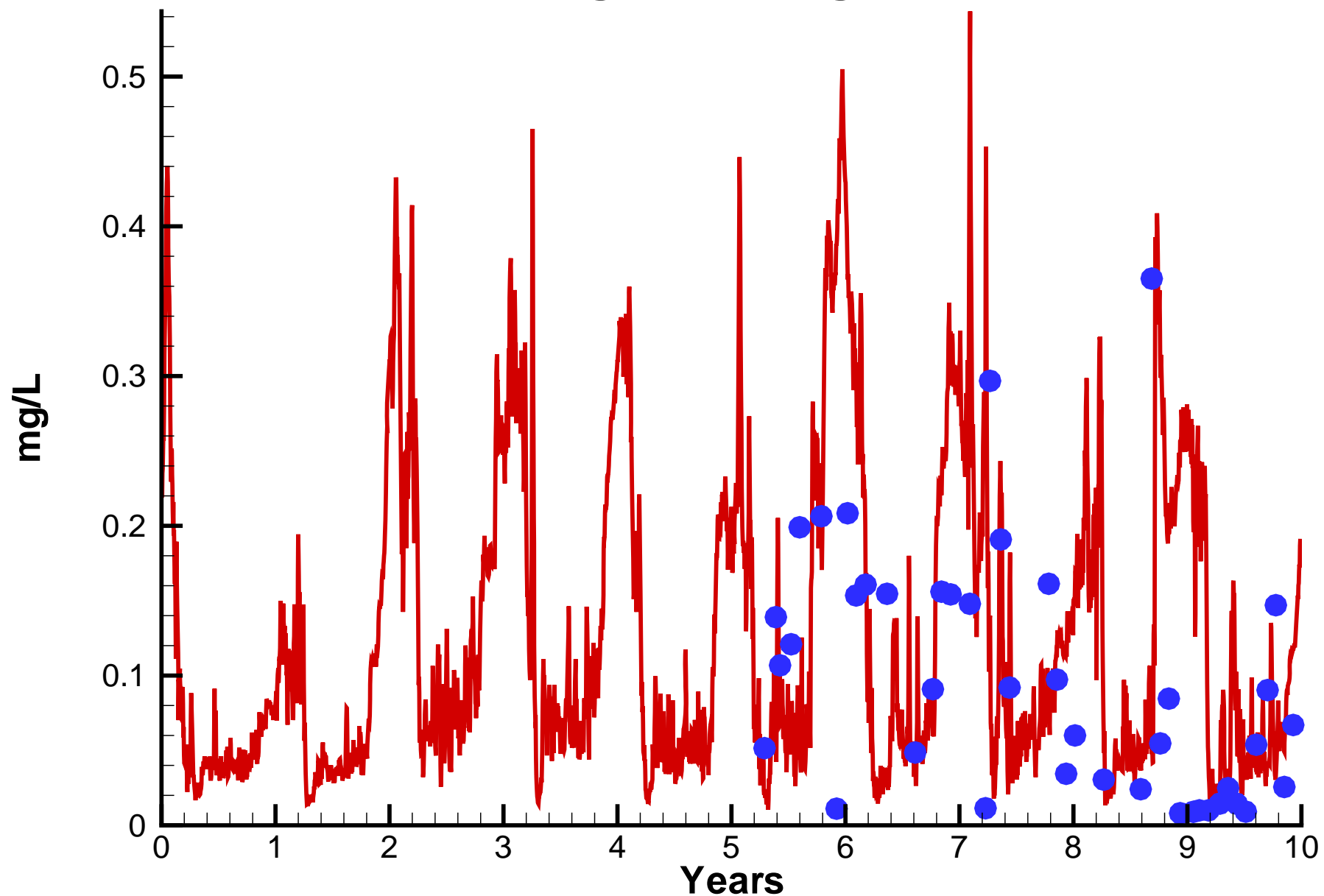
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE4.2 Mid-Depth



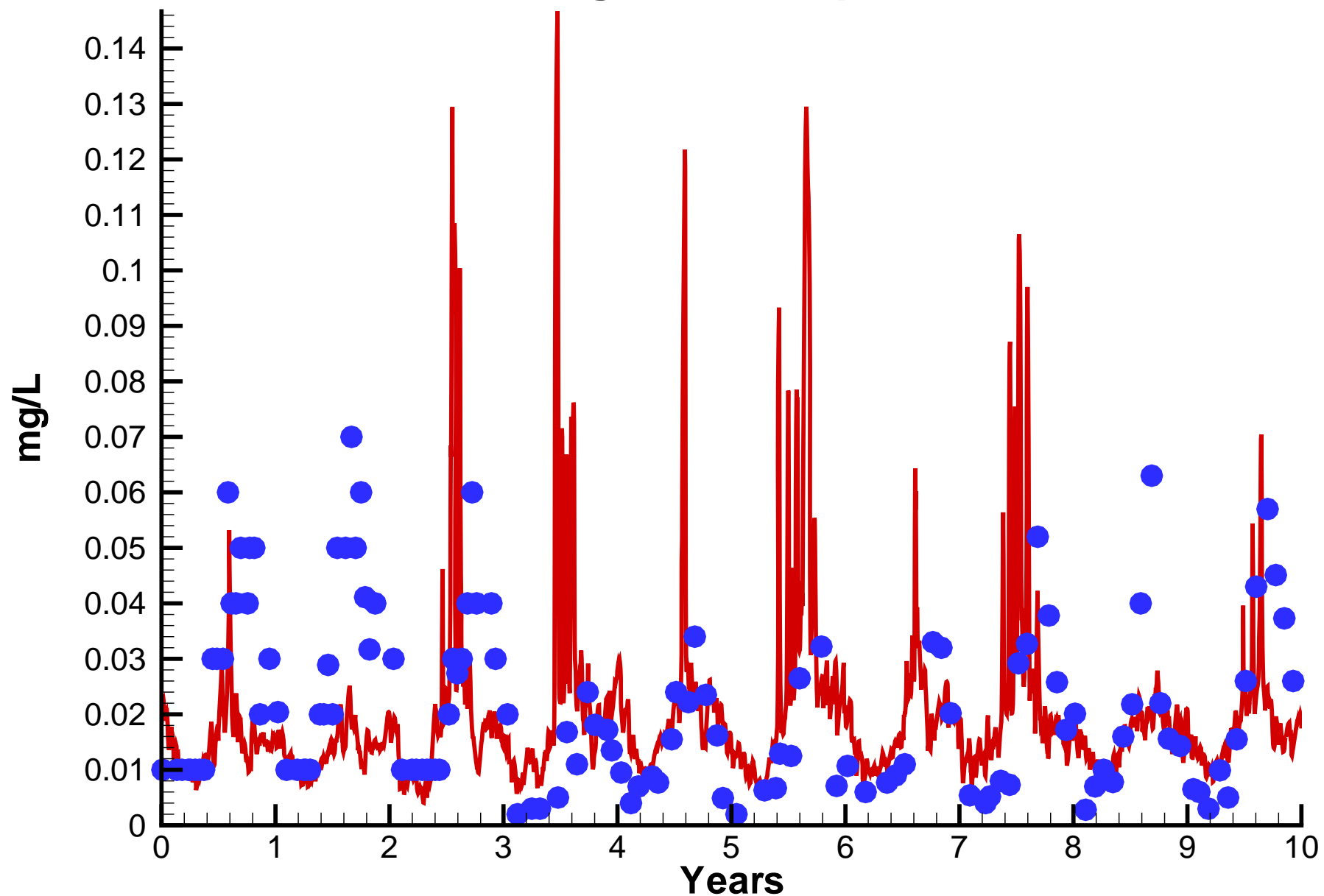
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE4.2 Surface



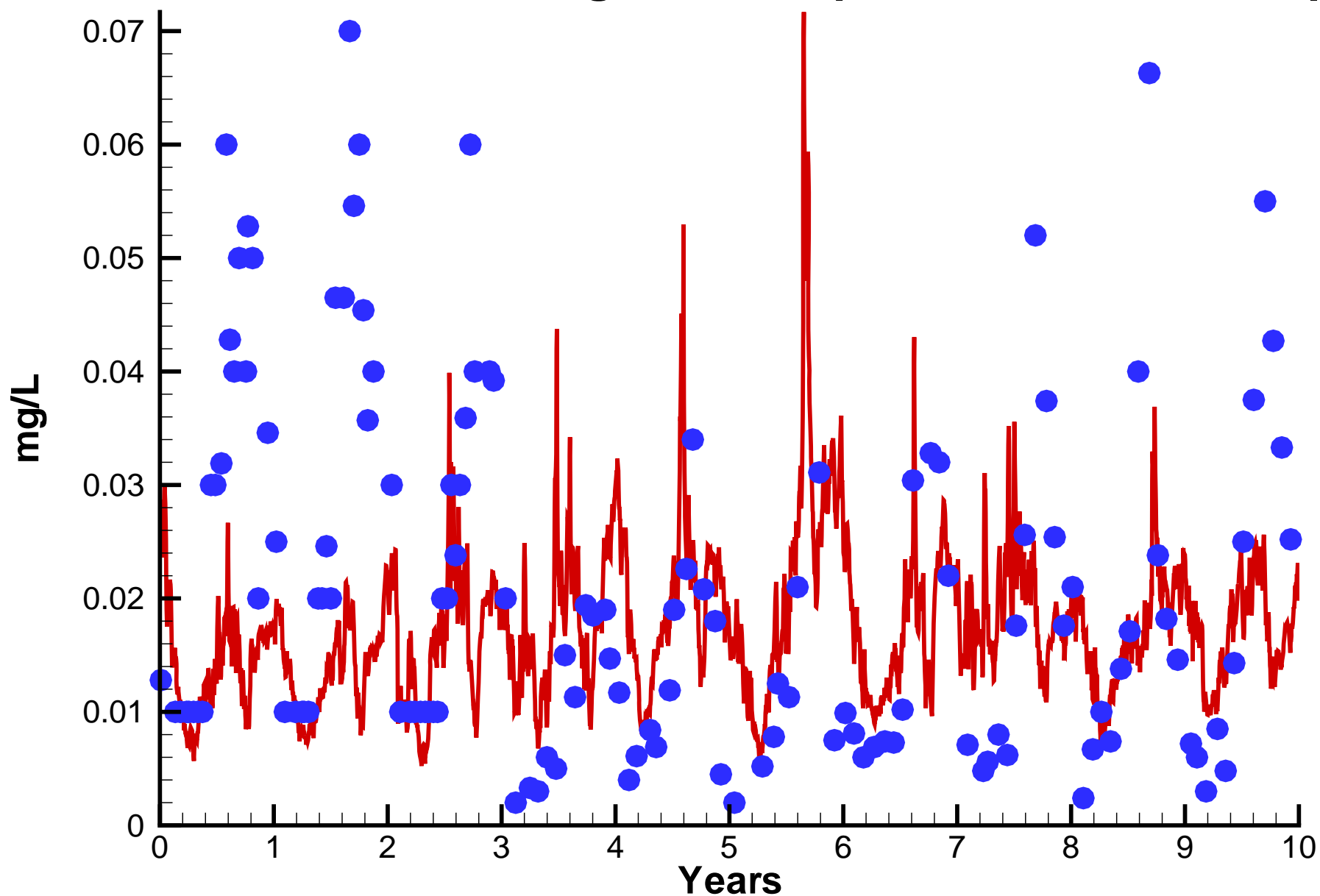
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE4.2 Bottom



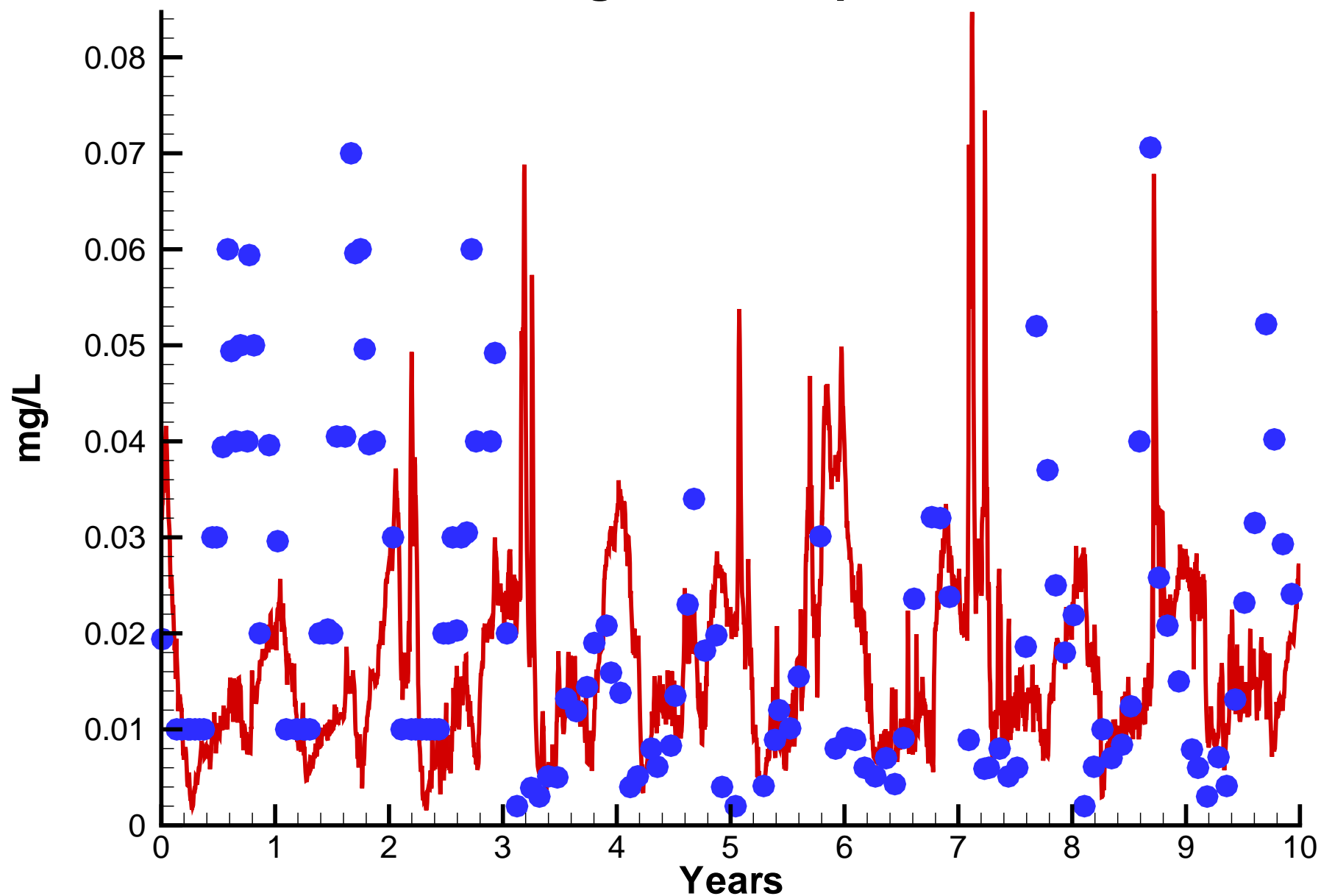
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE4.2 Mid-Depth



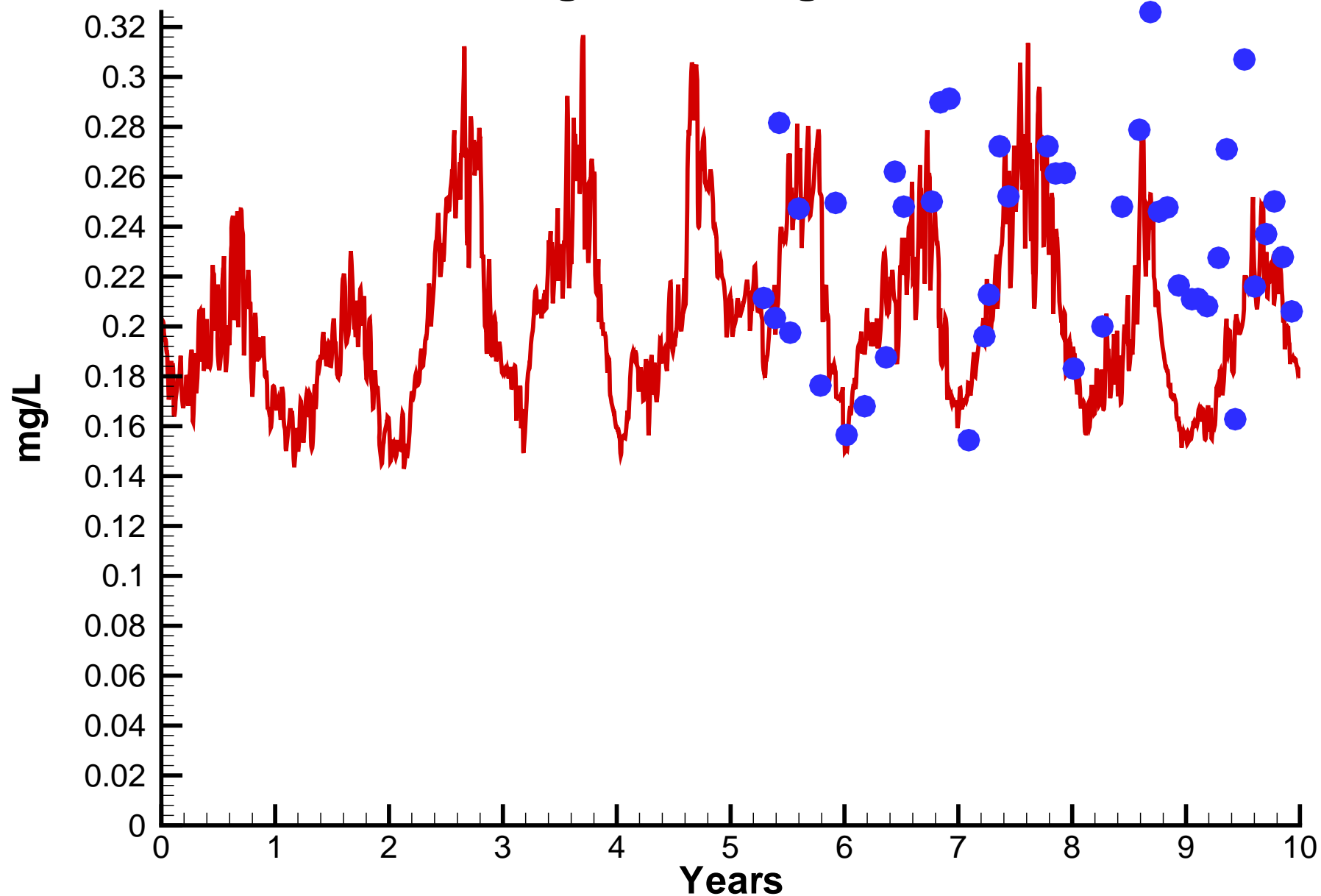
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE4.2 Surface

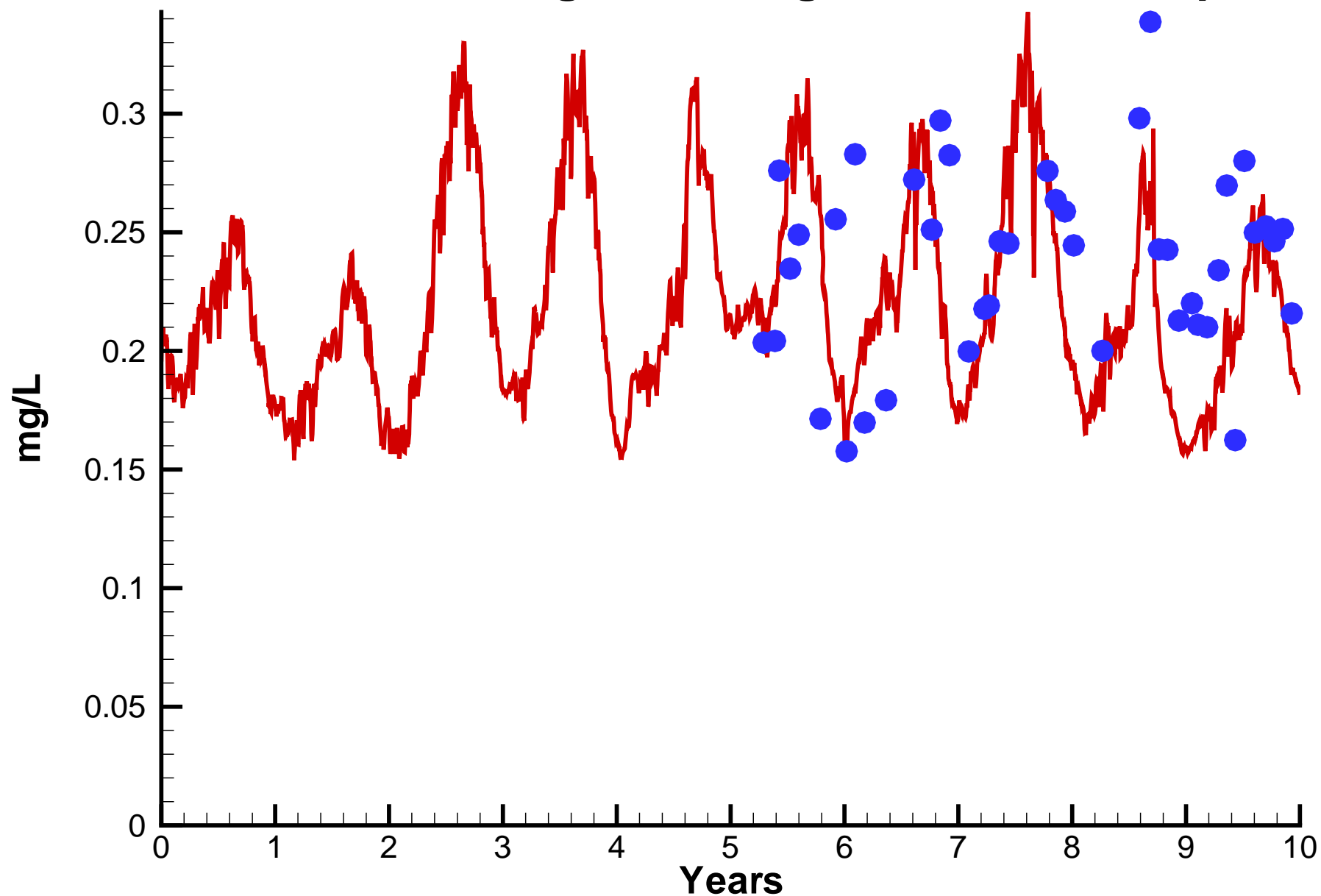


56920 Grid (Run 406)

Dissolved Organic Nitrogen LE4.2 Bottom

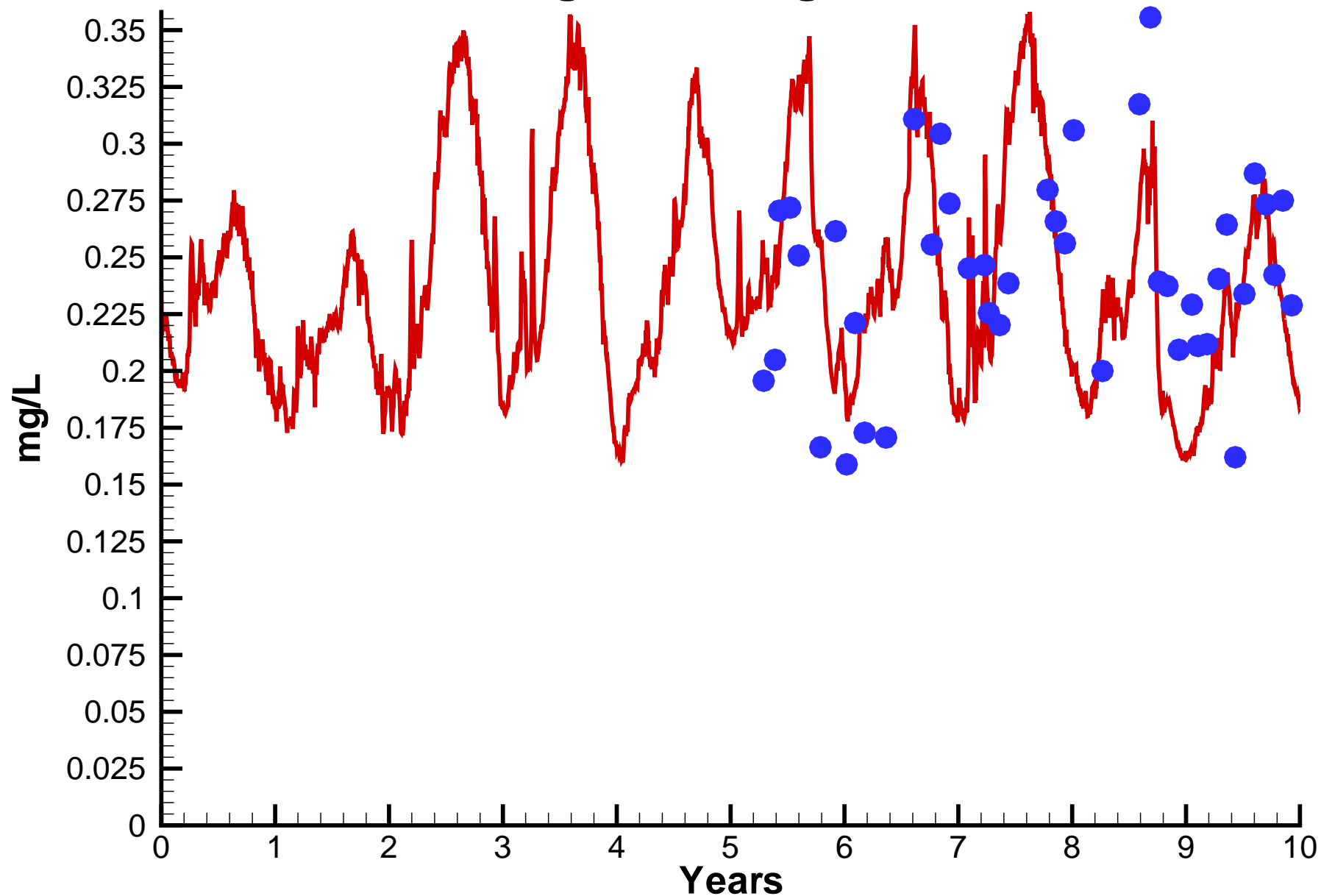


56920 Grid (Run 406)
Dissolved Organic Nitrogen LE4.2 Mid-Depth

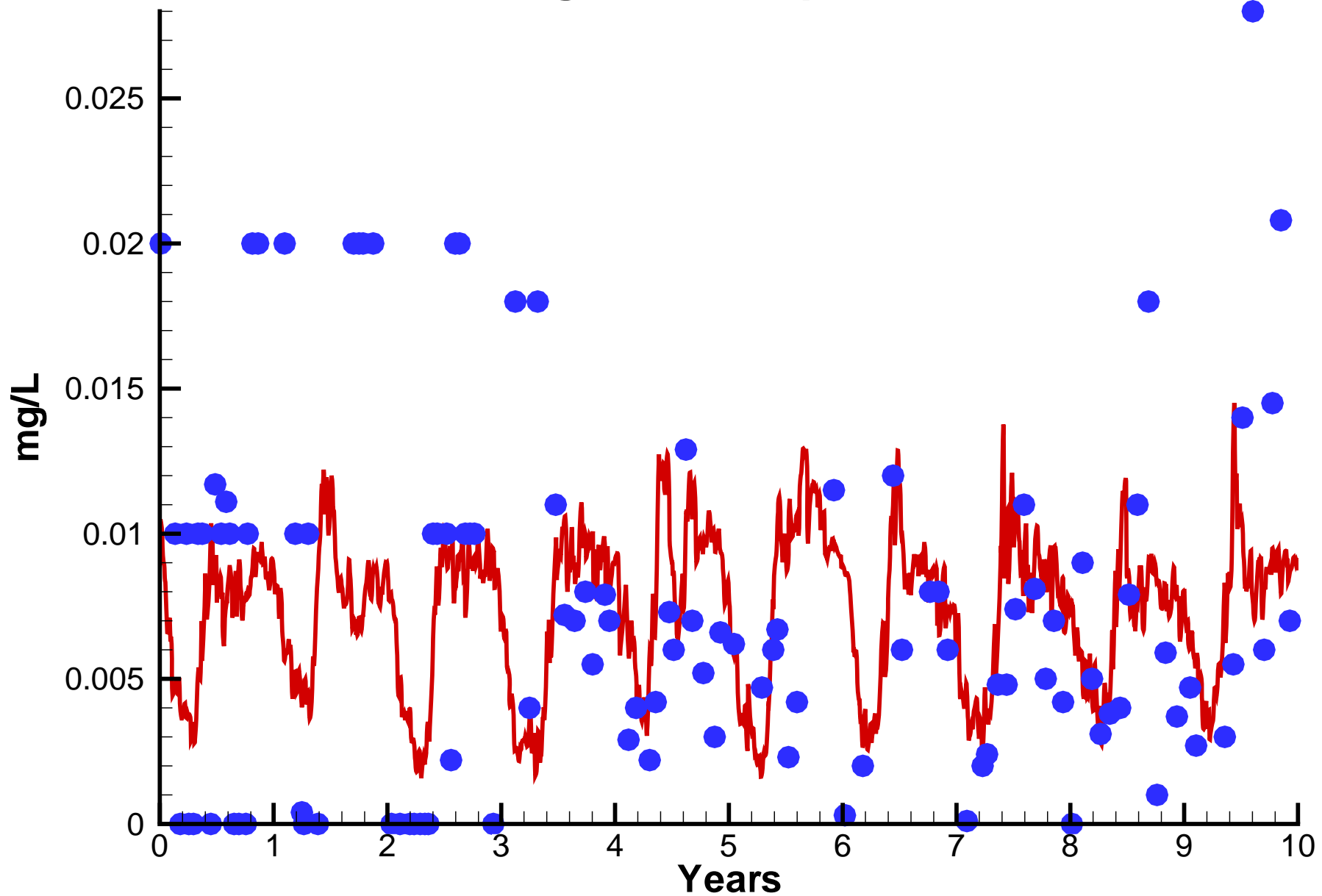


56920 Grid (Run 406)

Dissolved Organic Nitrogen LE4.2 Surface

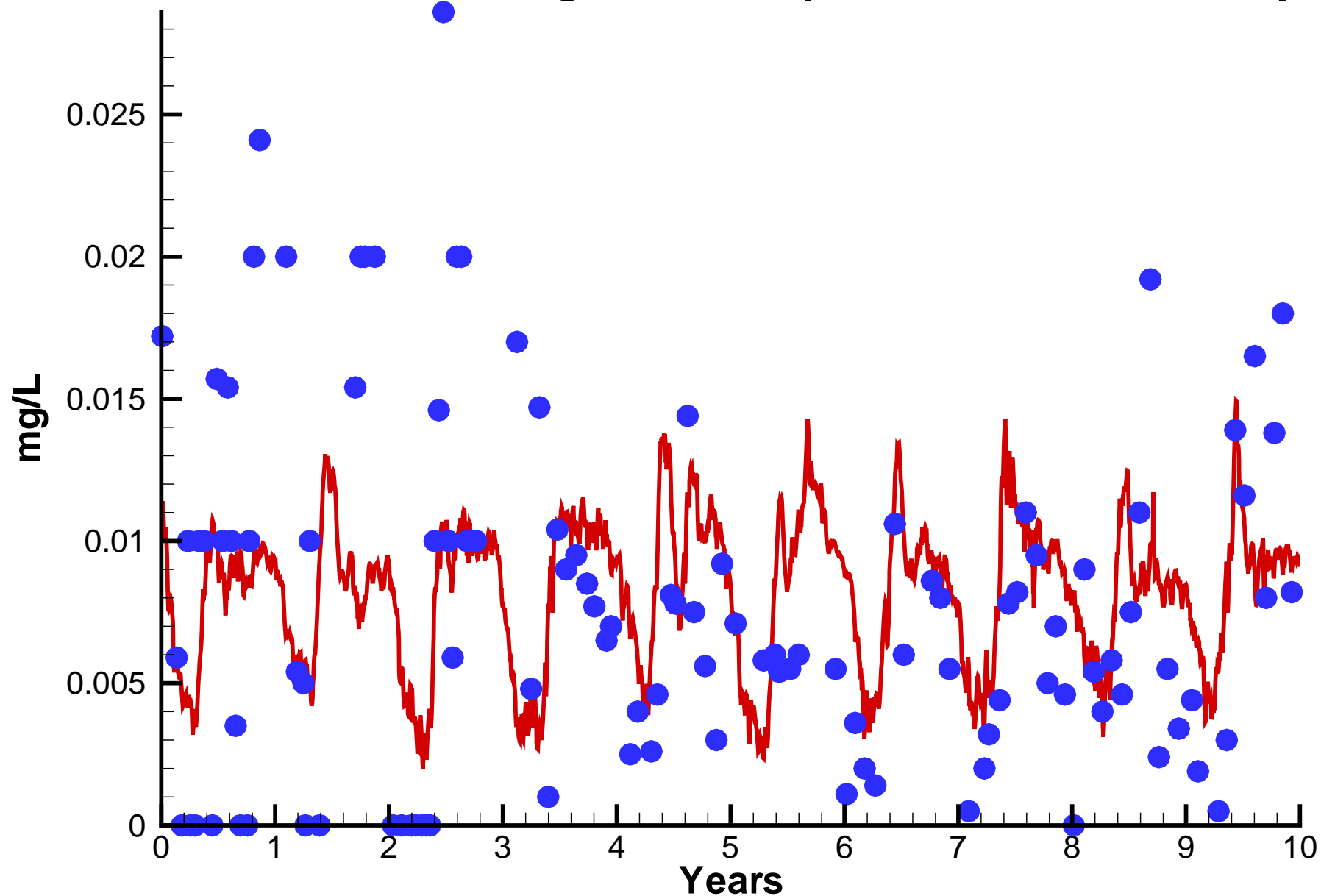


Dissolved Organic Phosphorus LE4.2 Bottom

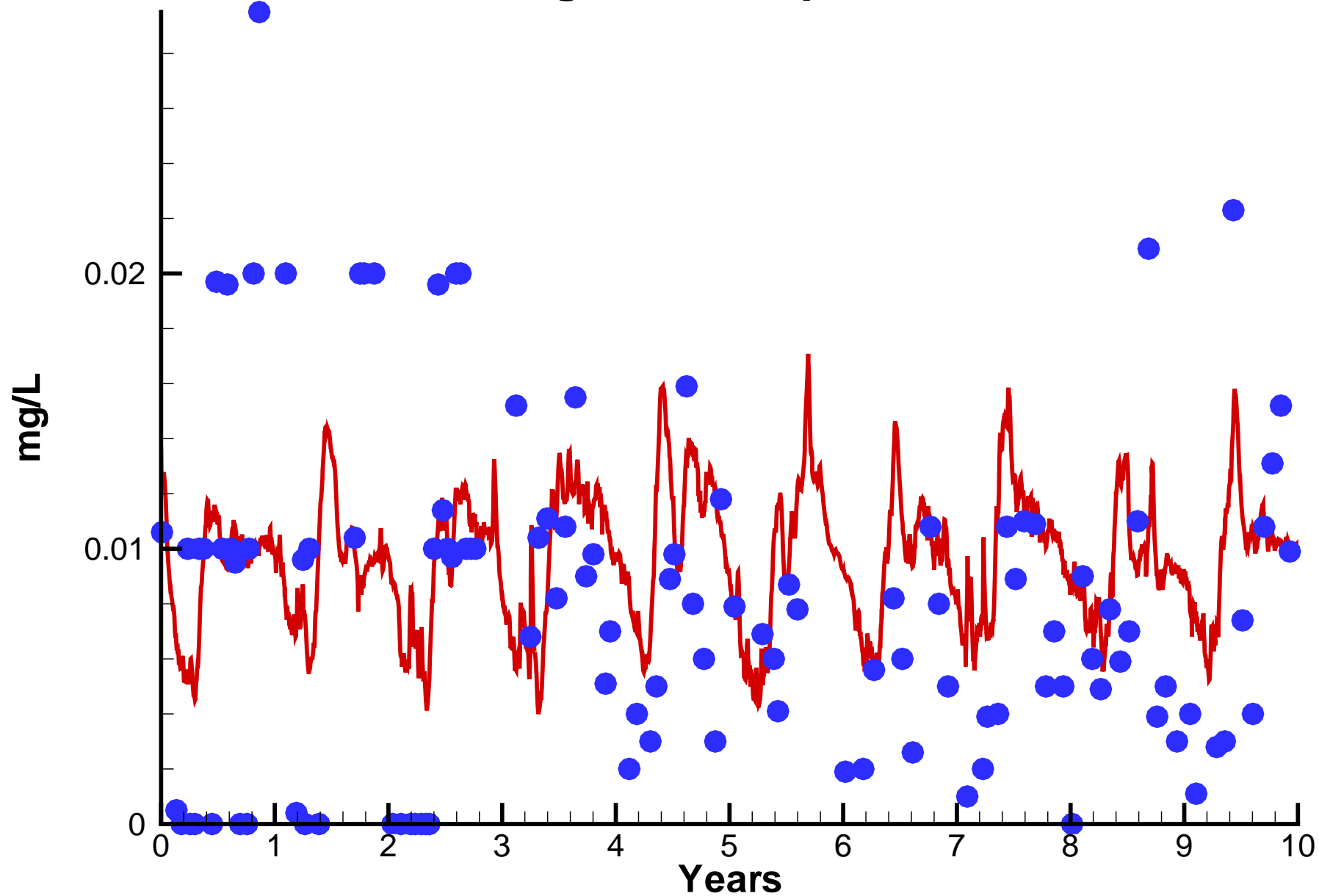


56920 Grid (Run 406)

Dissolved Organic Phosphorus LE4.2 Mid-Depth

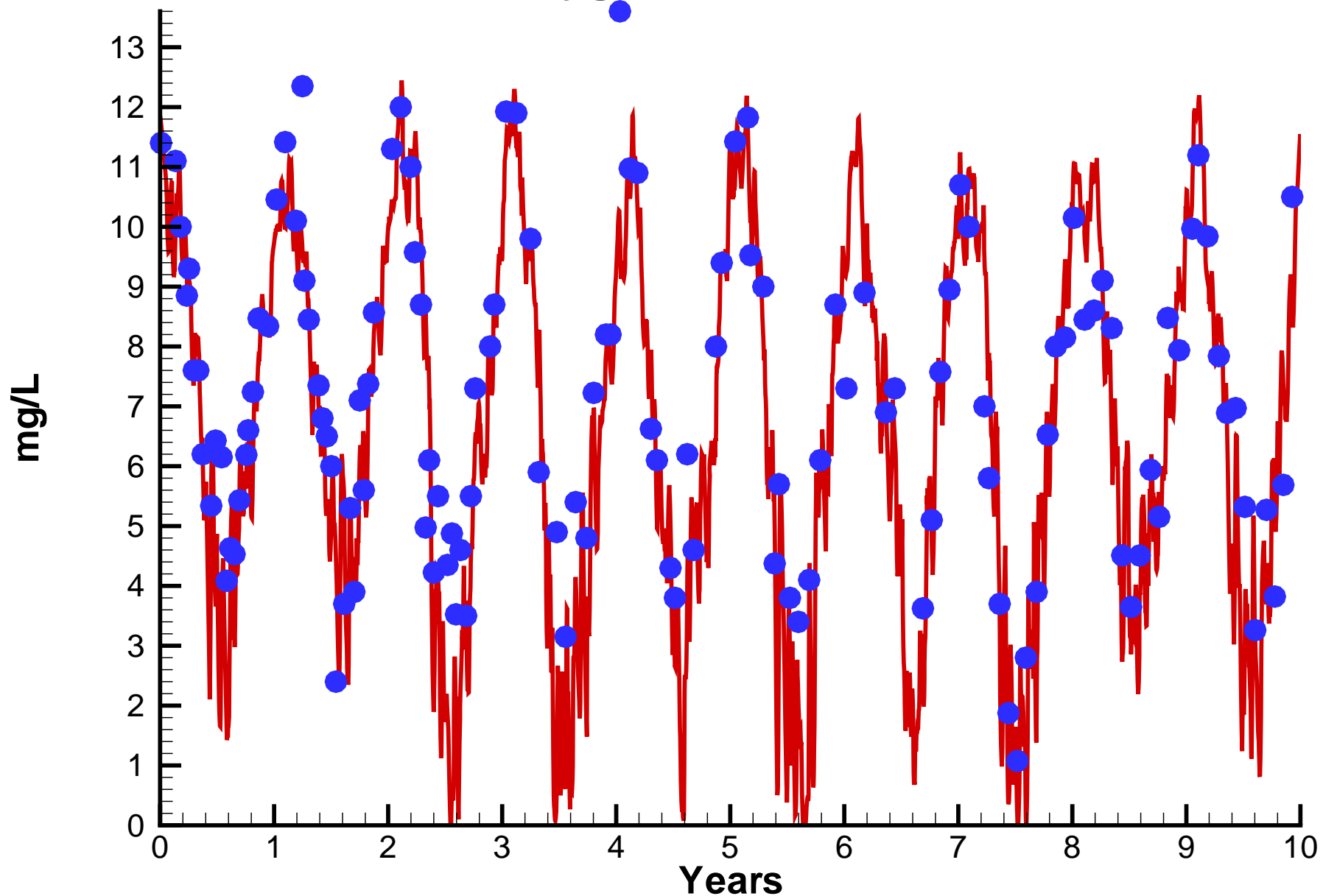


56920 Grid (Run 406)
Dissolved Organic Phosphorus LE4.2 Surface

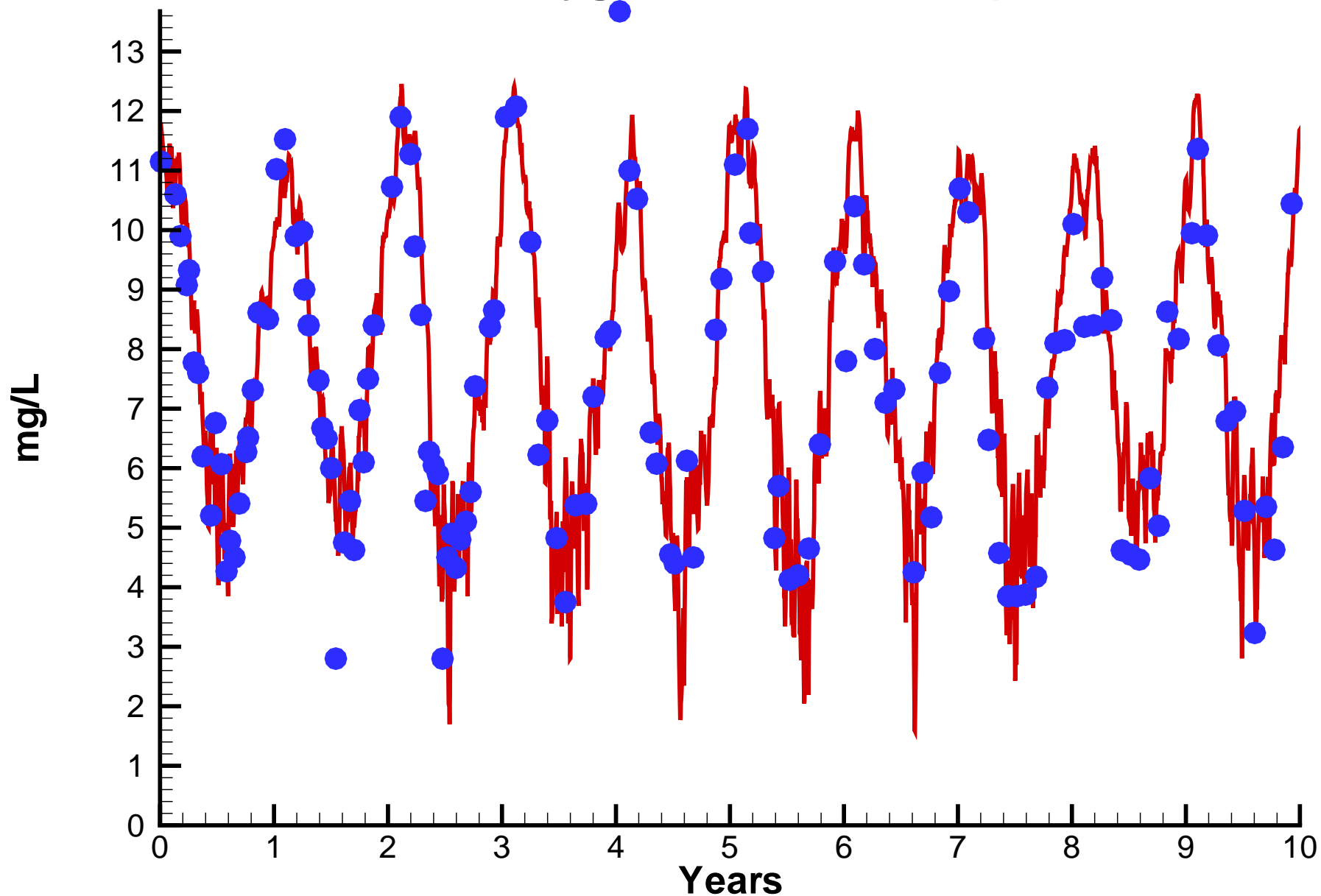


56920 Grid (Run 406)

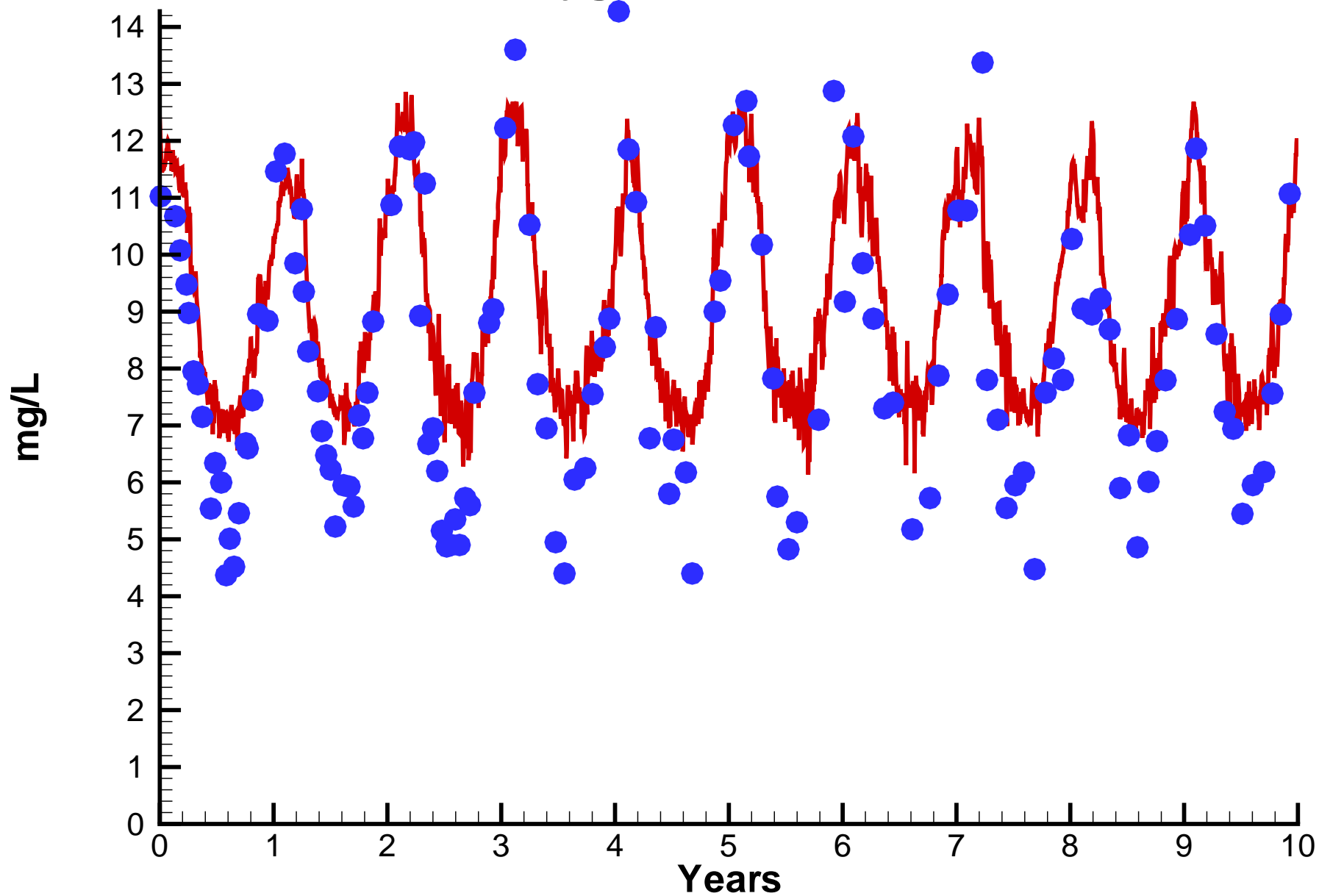
Dissolved Oxygen LE4.2 Bottom



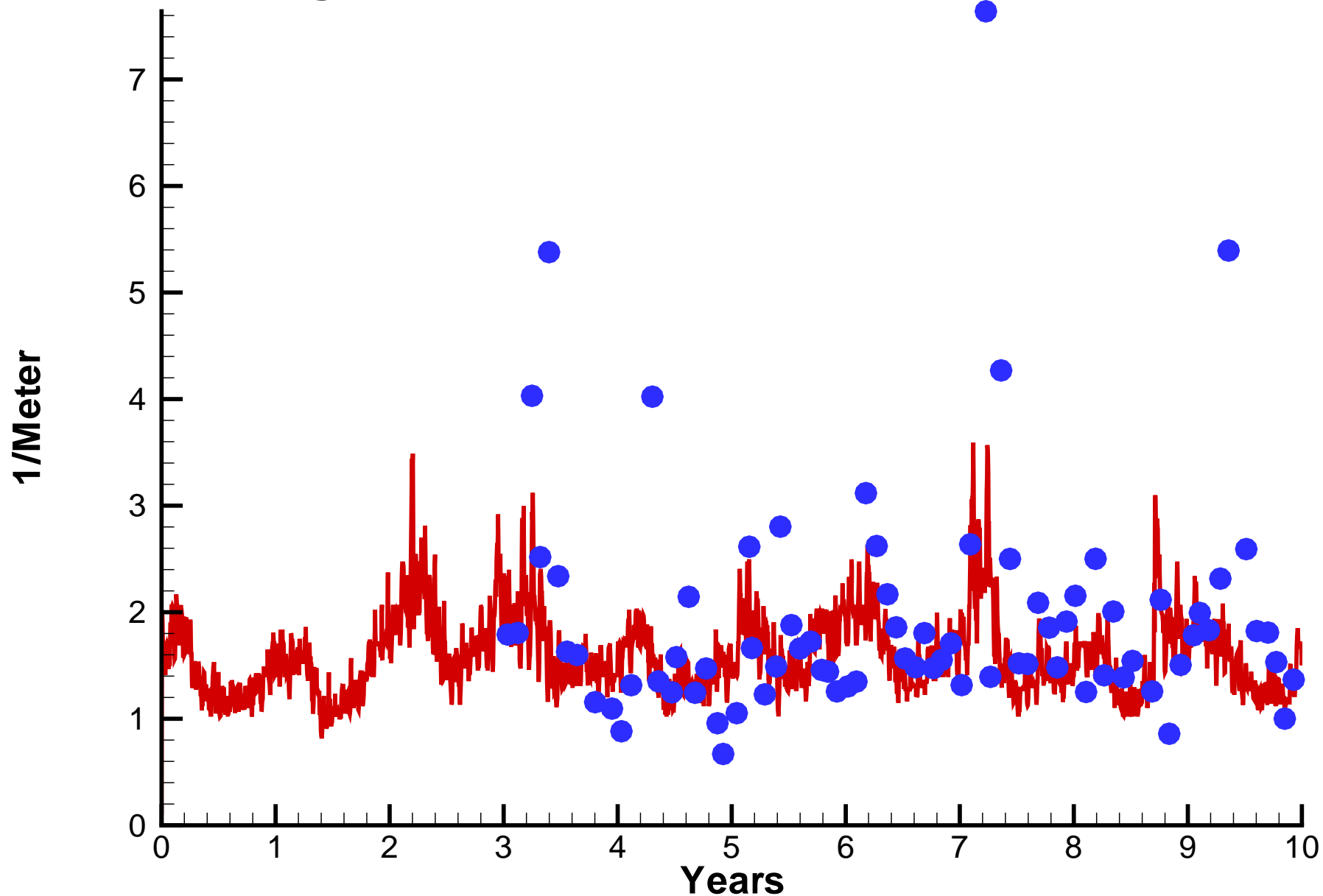
56920 Grid (Run 406) Dissolved Oxygen LE4.2 Mid-Depth



56920 Grid (Run 406) Dissolved Oxygen LE4.2 Surface

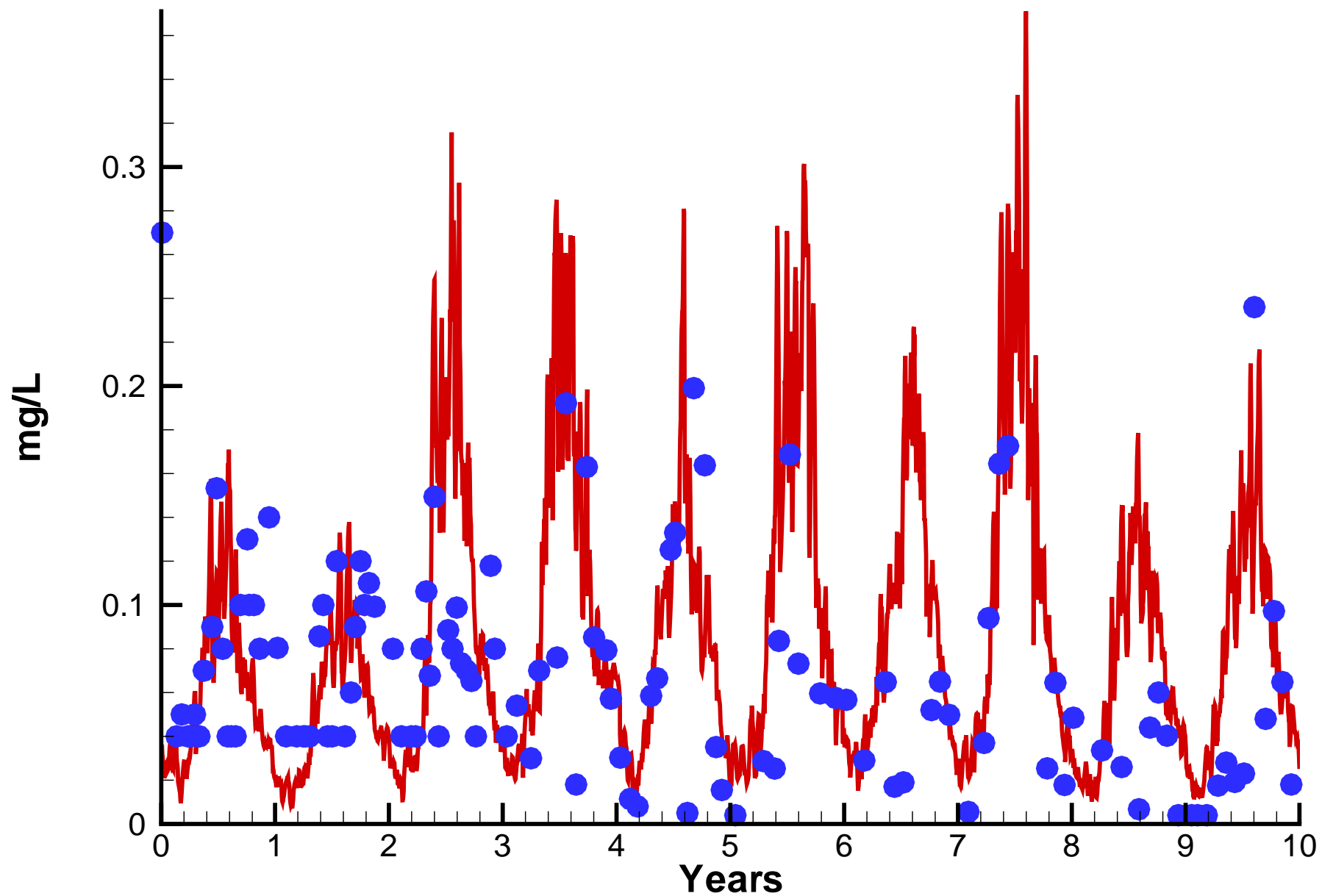


56920 Grid (Run 406) Light Extinction LE4.2 Surface

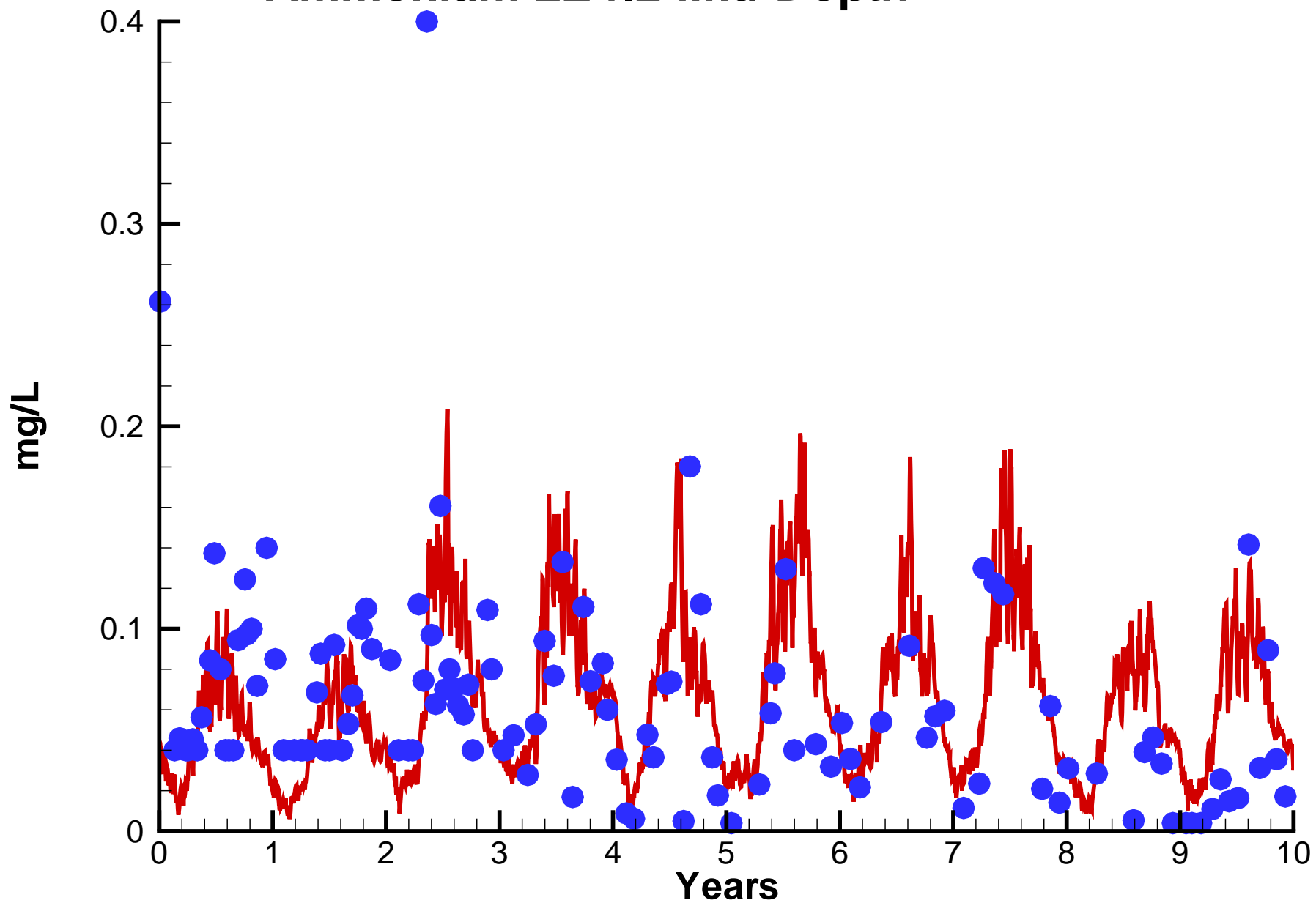


56920 Grid (Run 406)

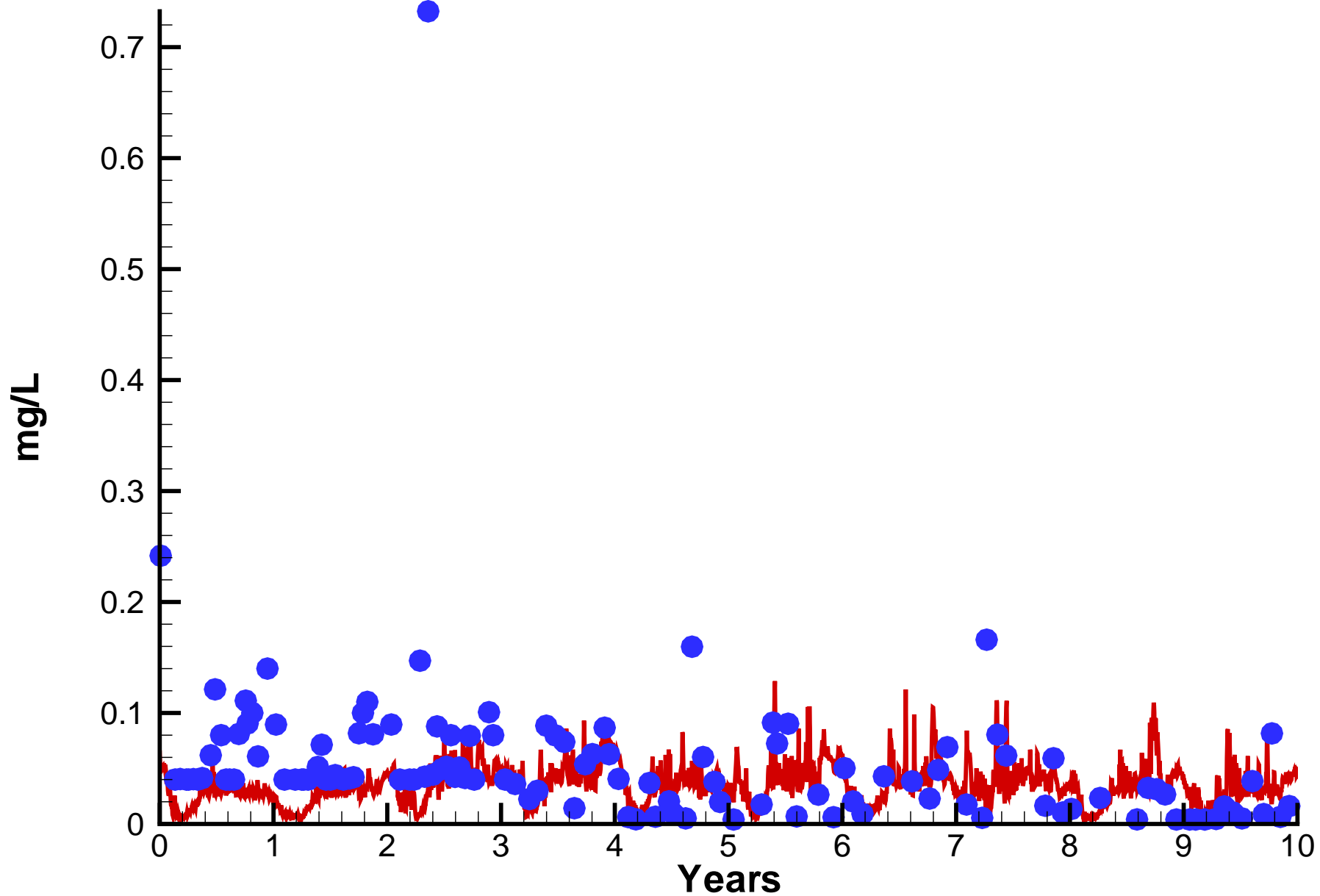
Ammonium LE4.2 Bottom



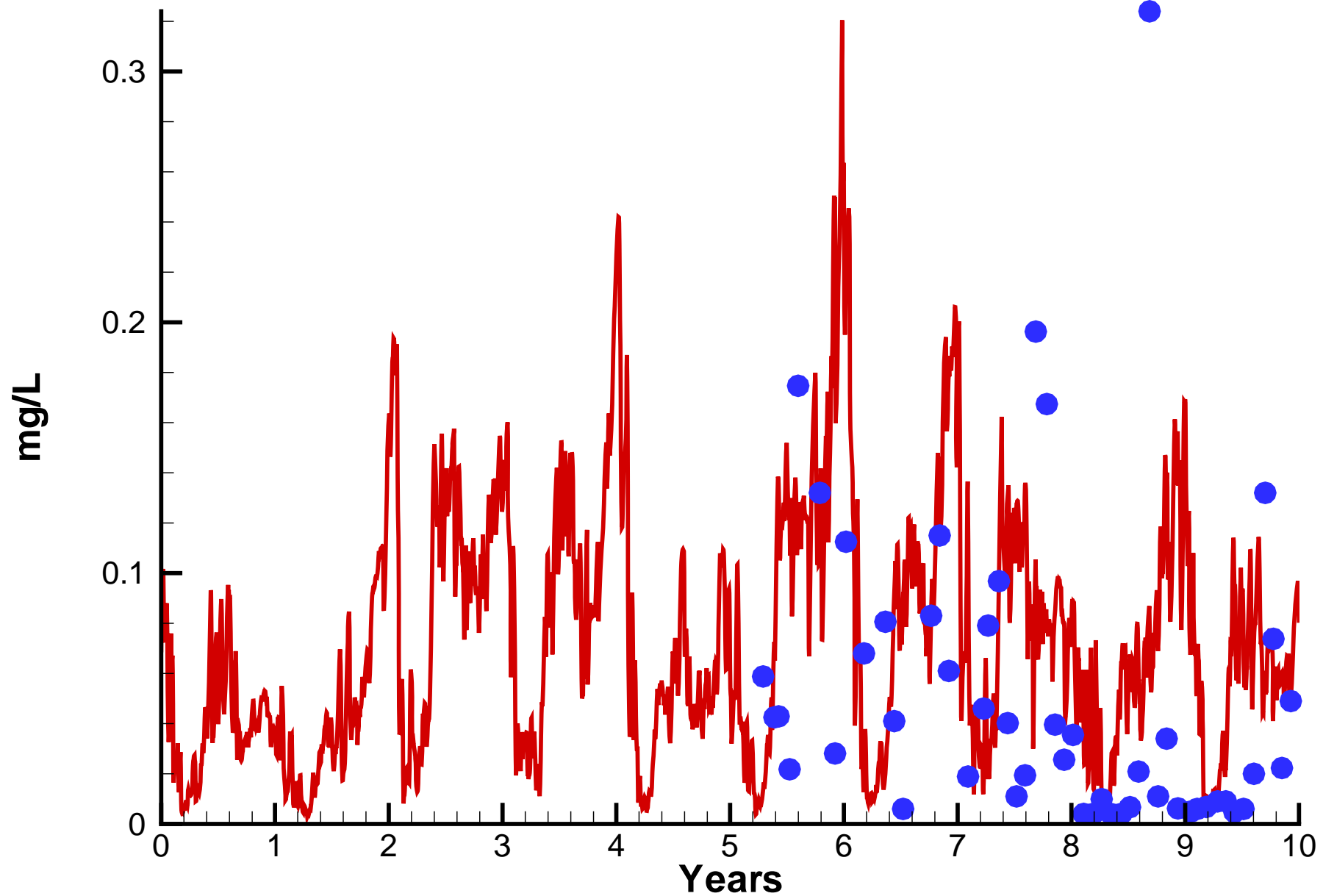
56920 Grid (Run 406)
Ammonium LE4.2 Mid-Depth



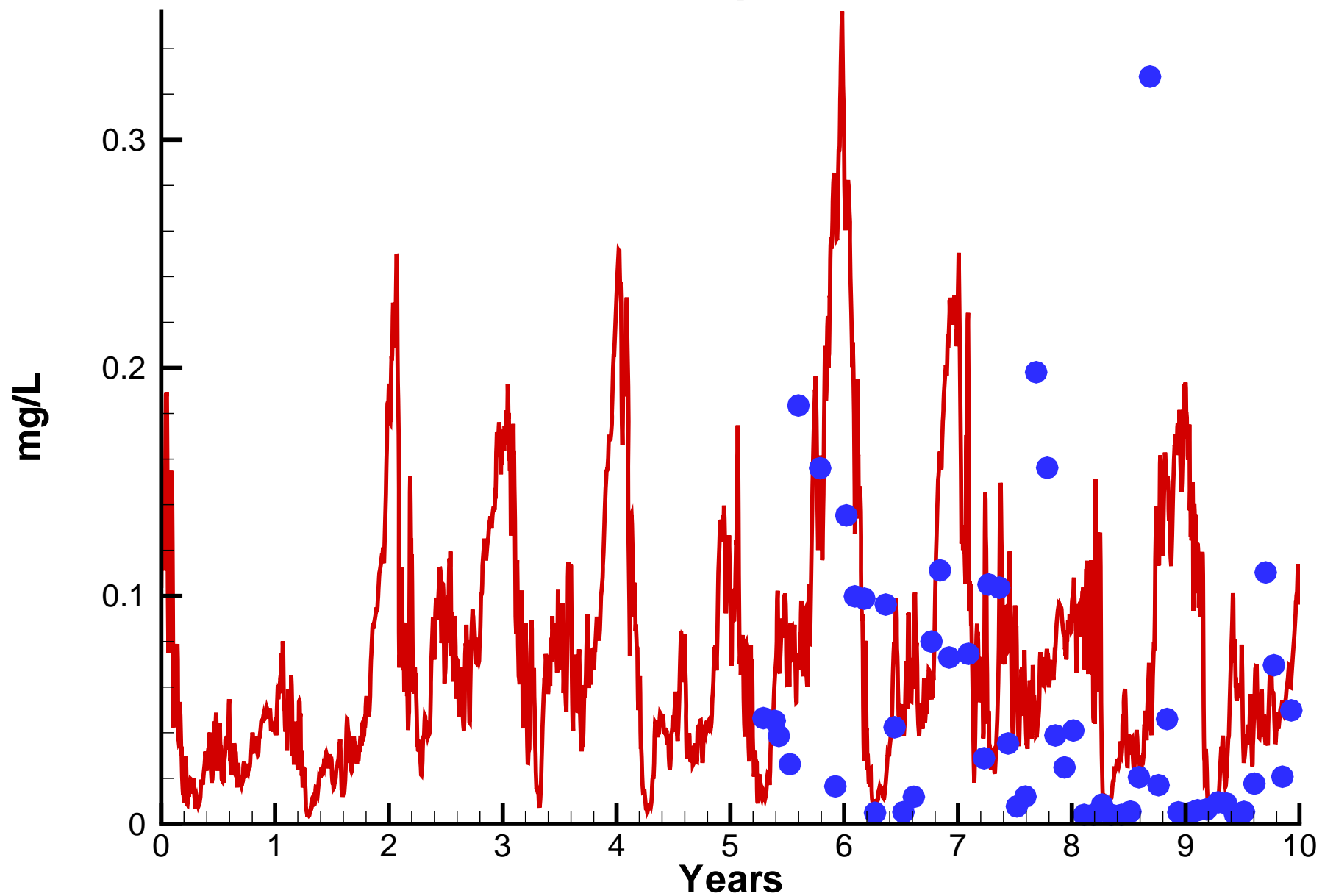
56920 Grid (Run 406) Ammonium LE4.2 Surface



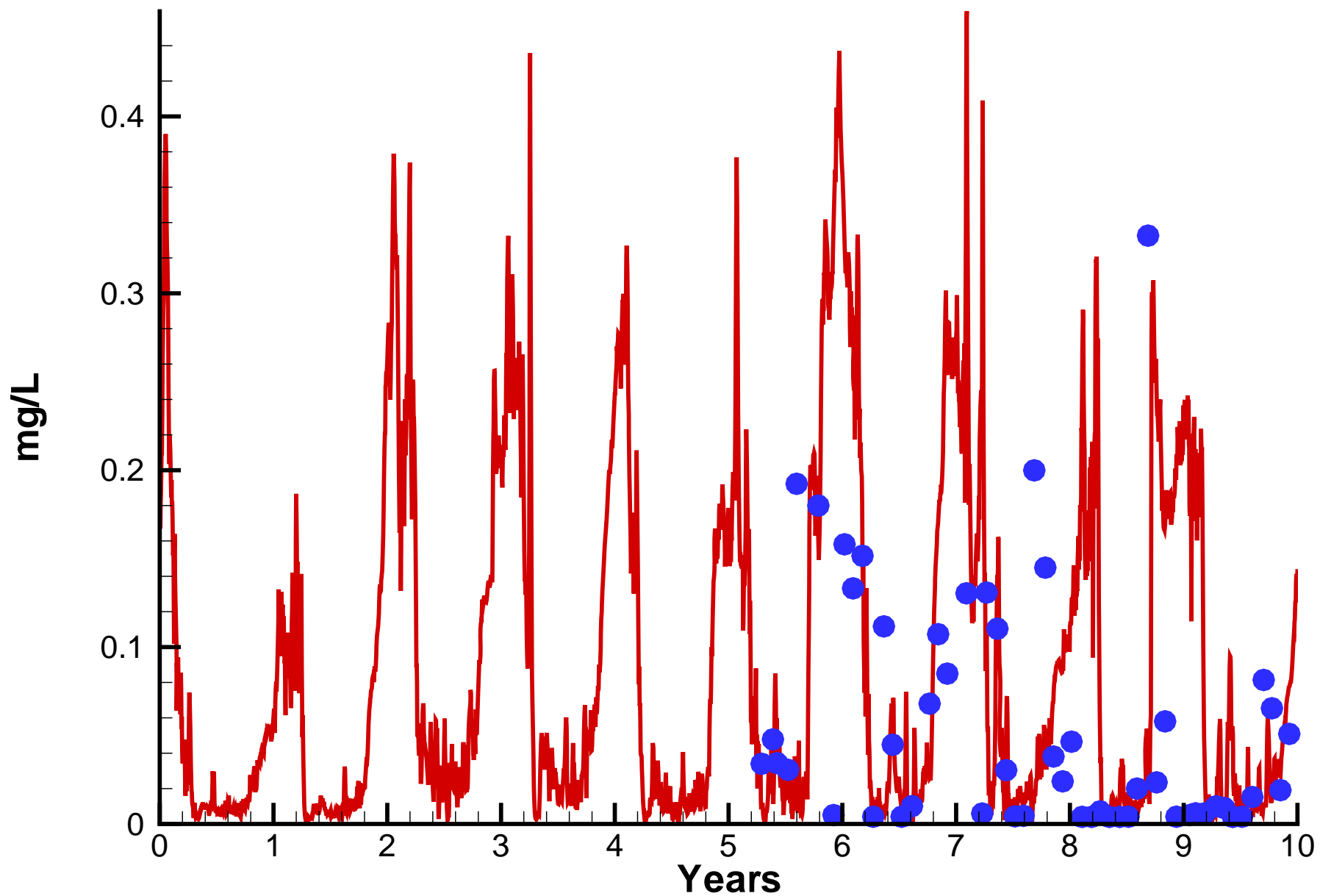
56920 Grid (Run 406)
Nitrate LE4.2 Bottom



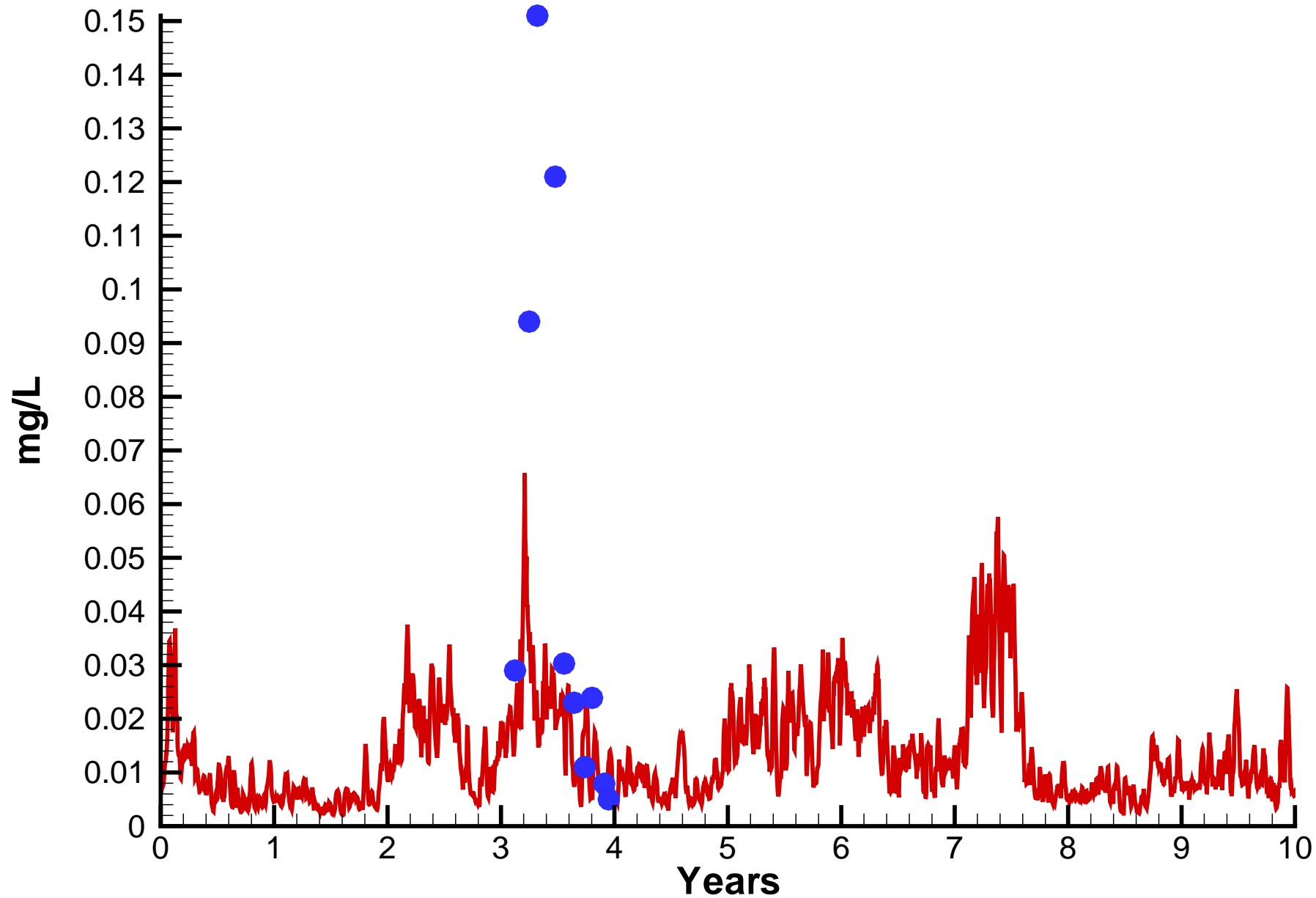
56920 Grid (Run 406)
Nitrate LE4.2 Mid-Depth



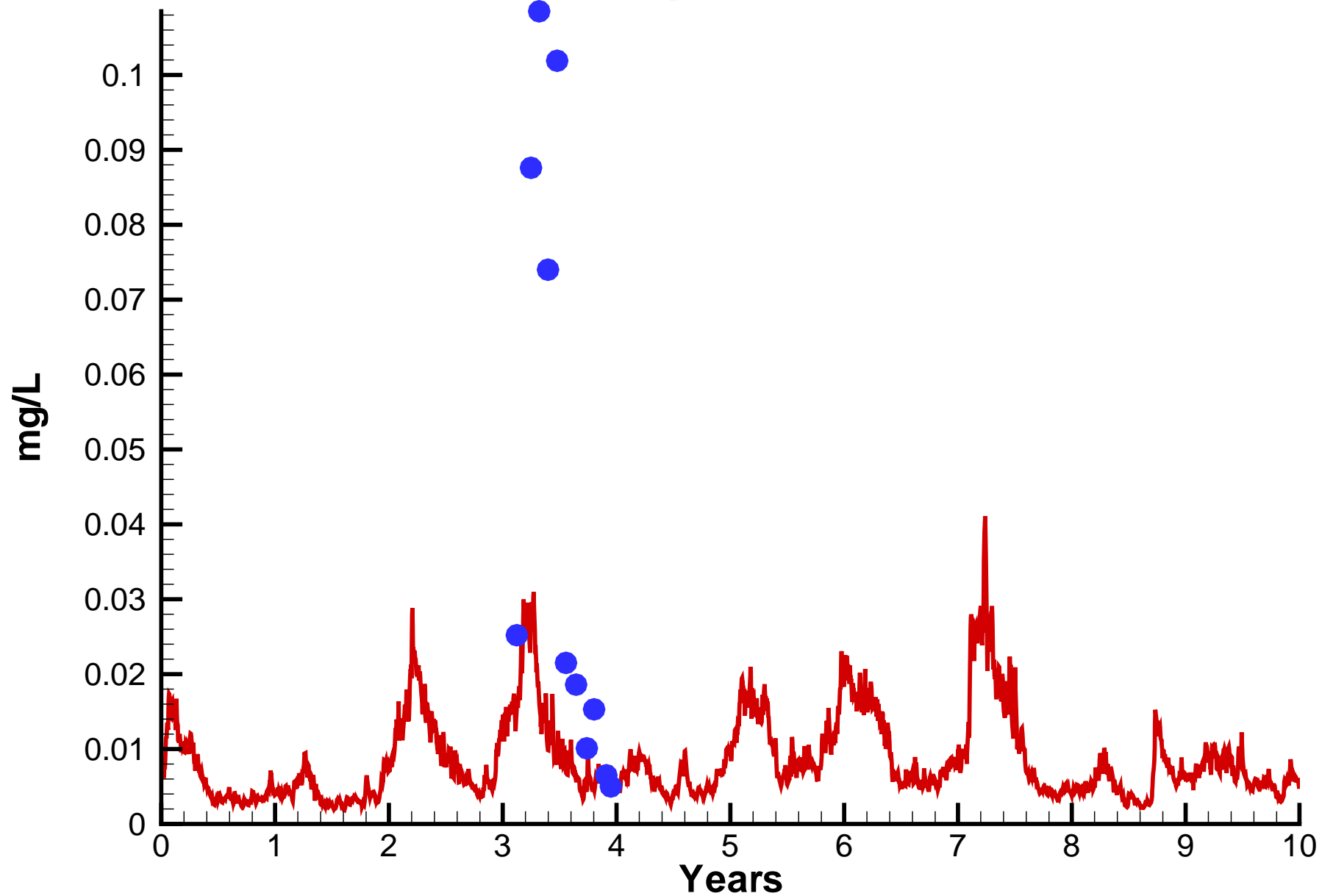
56920 Grid (Run 406) Nitrate LE4.2 Surface



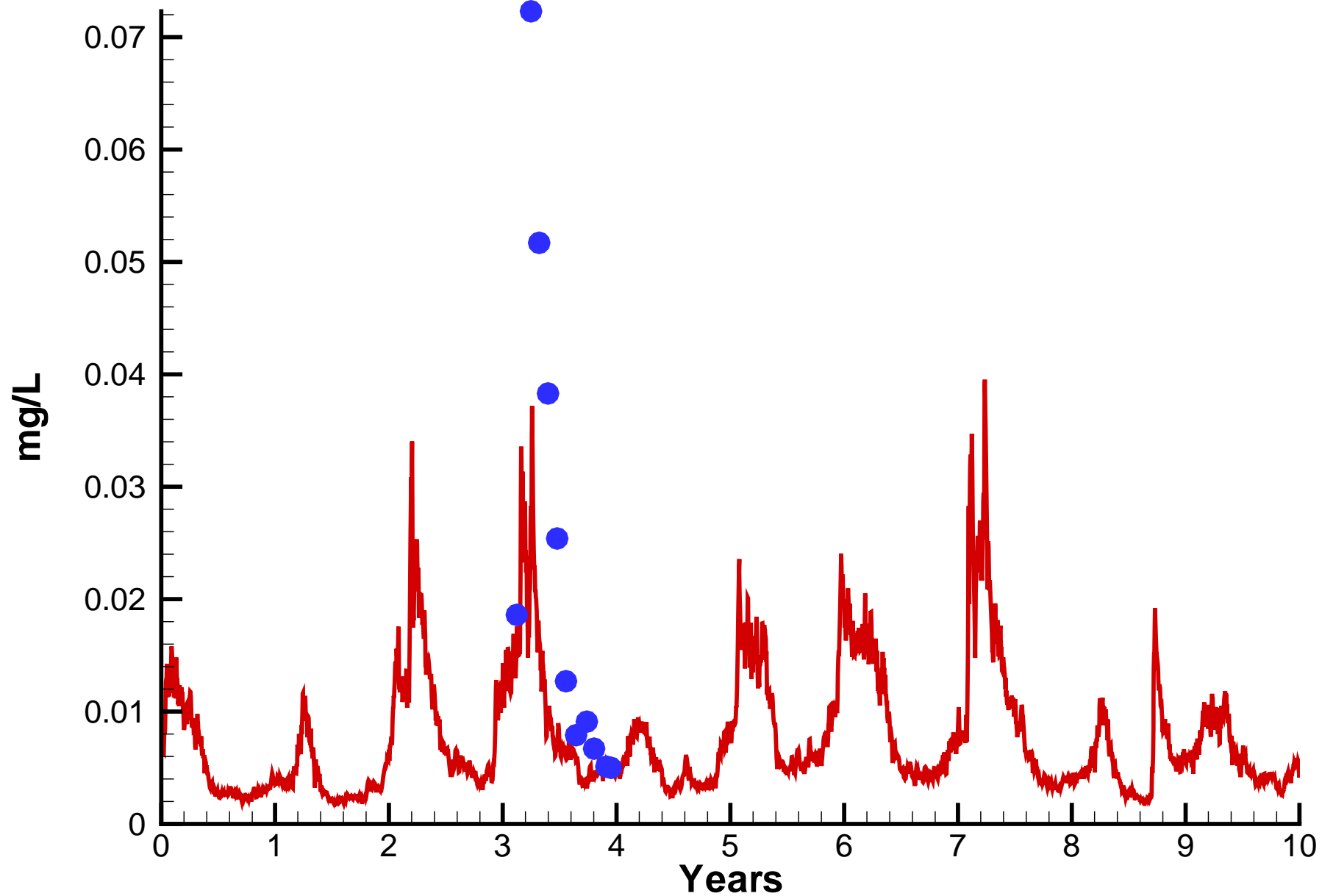
56920 Grid (Run 406) PIP LE4.2 Bottom



56920 Grid (Run 406)
PIP LE4.2 Mid-Depth

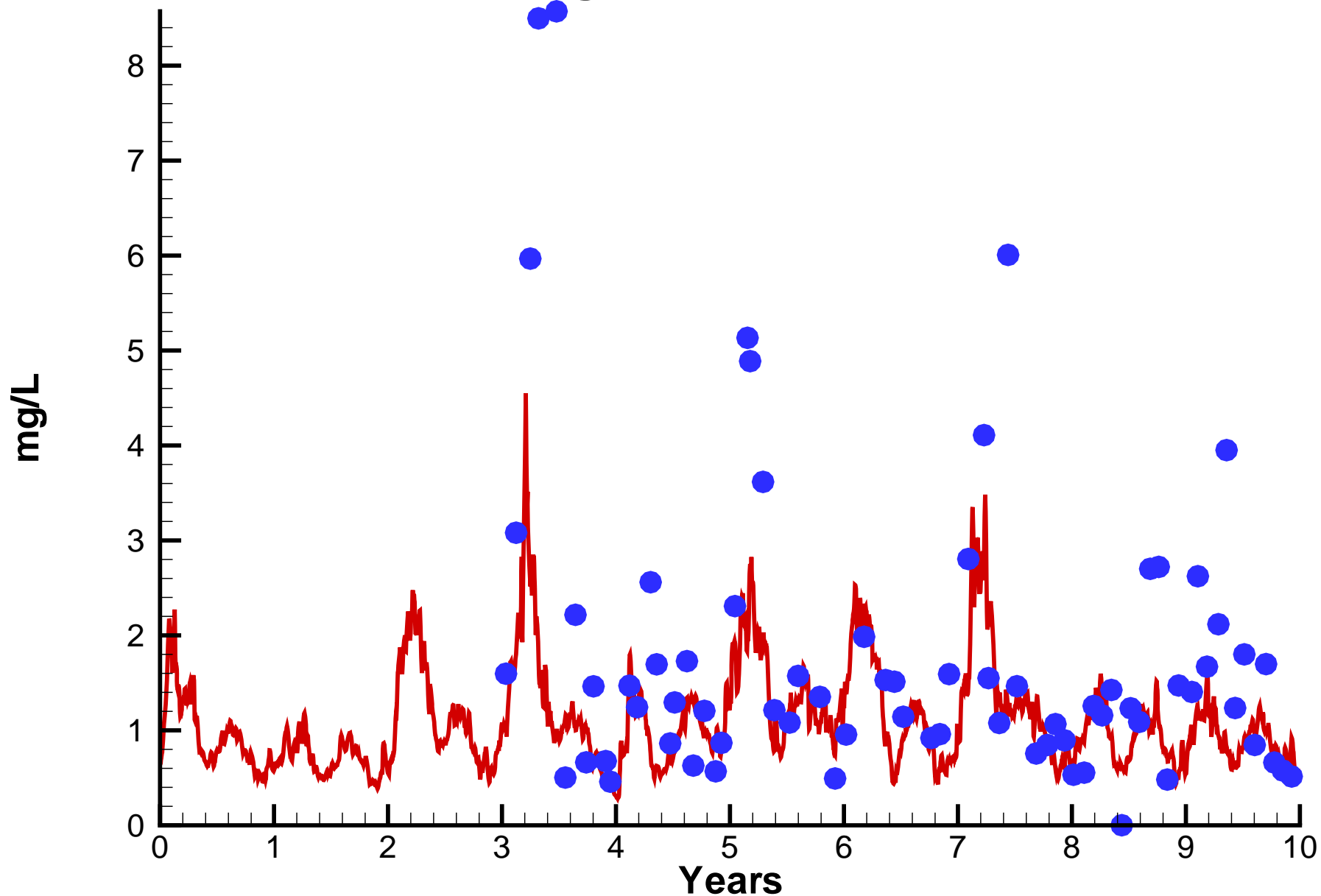


56920 Grid (Run 406)
PIP LE4.2 Surface



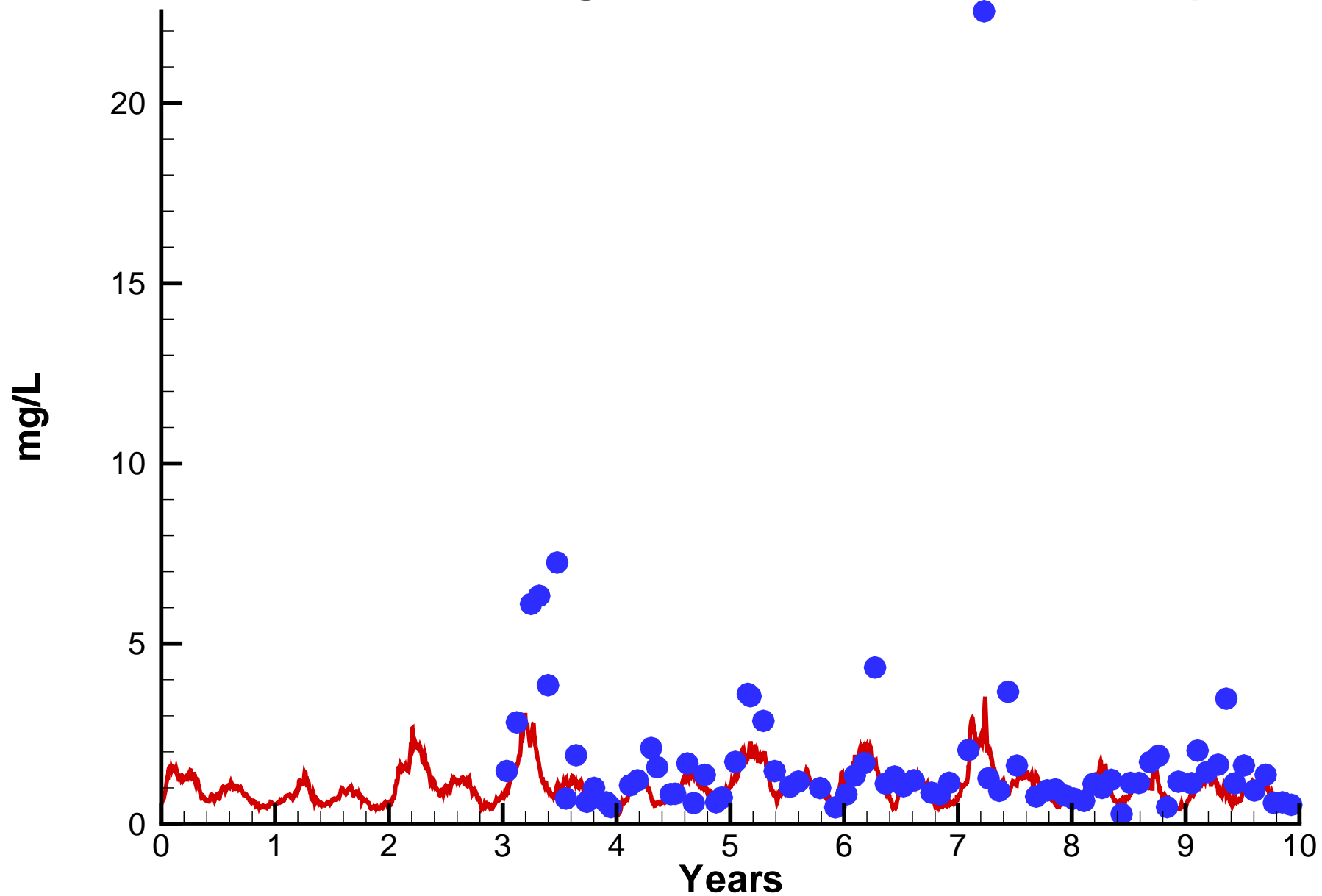
56920 Grid (Run 406)

Particulate Organic Carbon LE4.2 Bottom

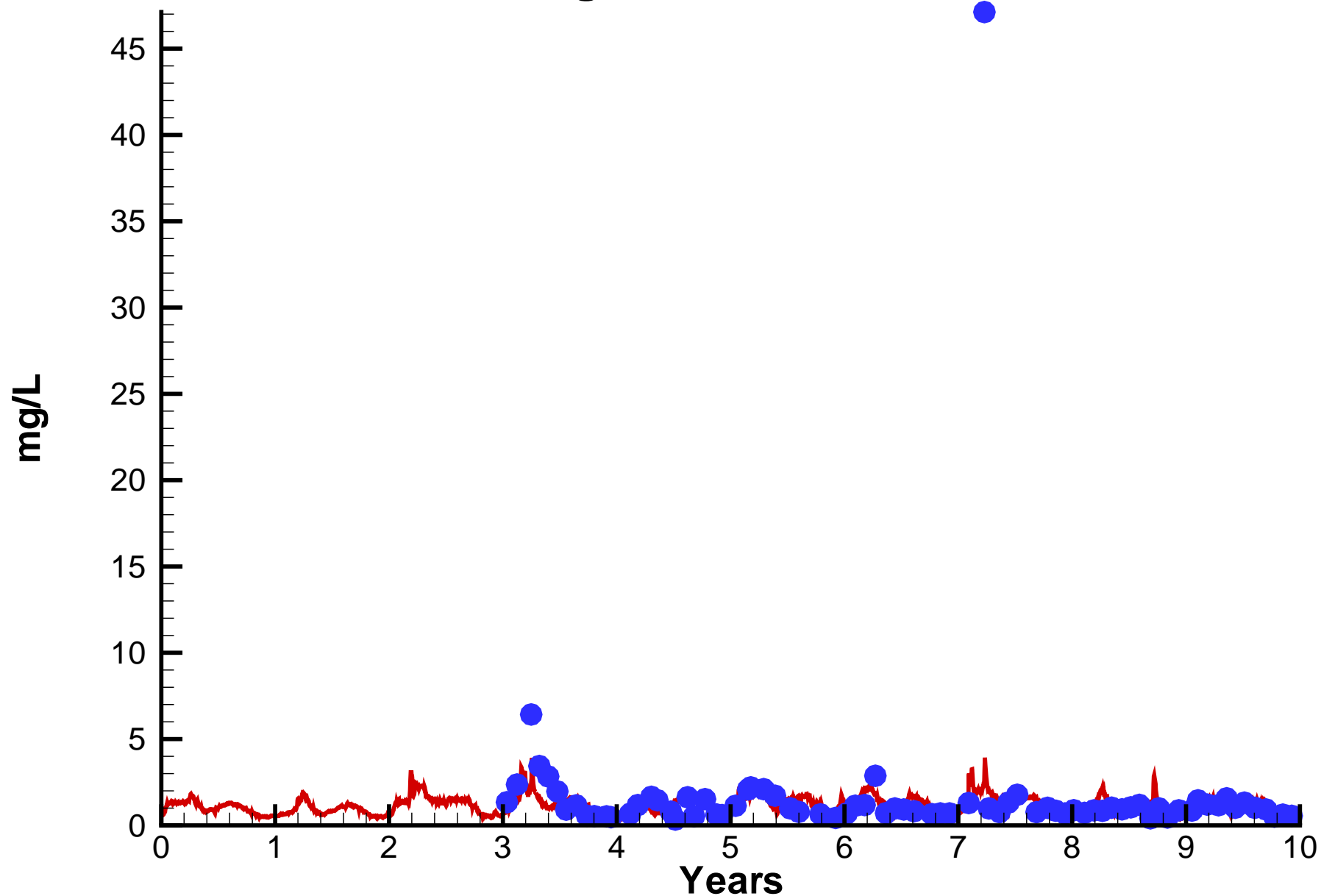


56920 Grid (Run 406)

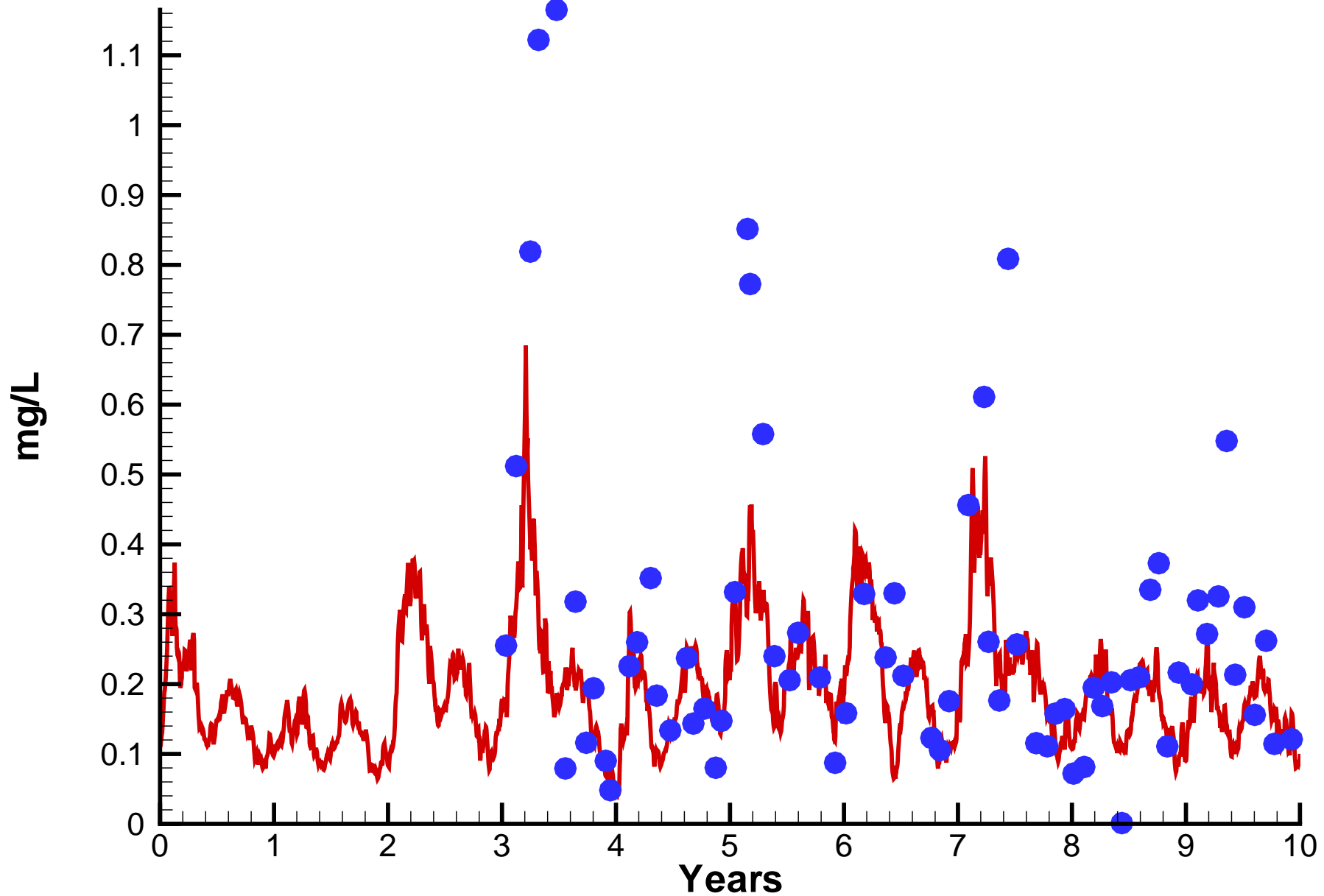
Particulate Organic Carbon LE4.2 Mid-Depth



56920 Grid (Run 406) Particulate Organic Carbon LE4.2 Surface

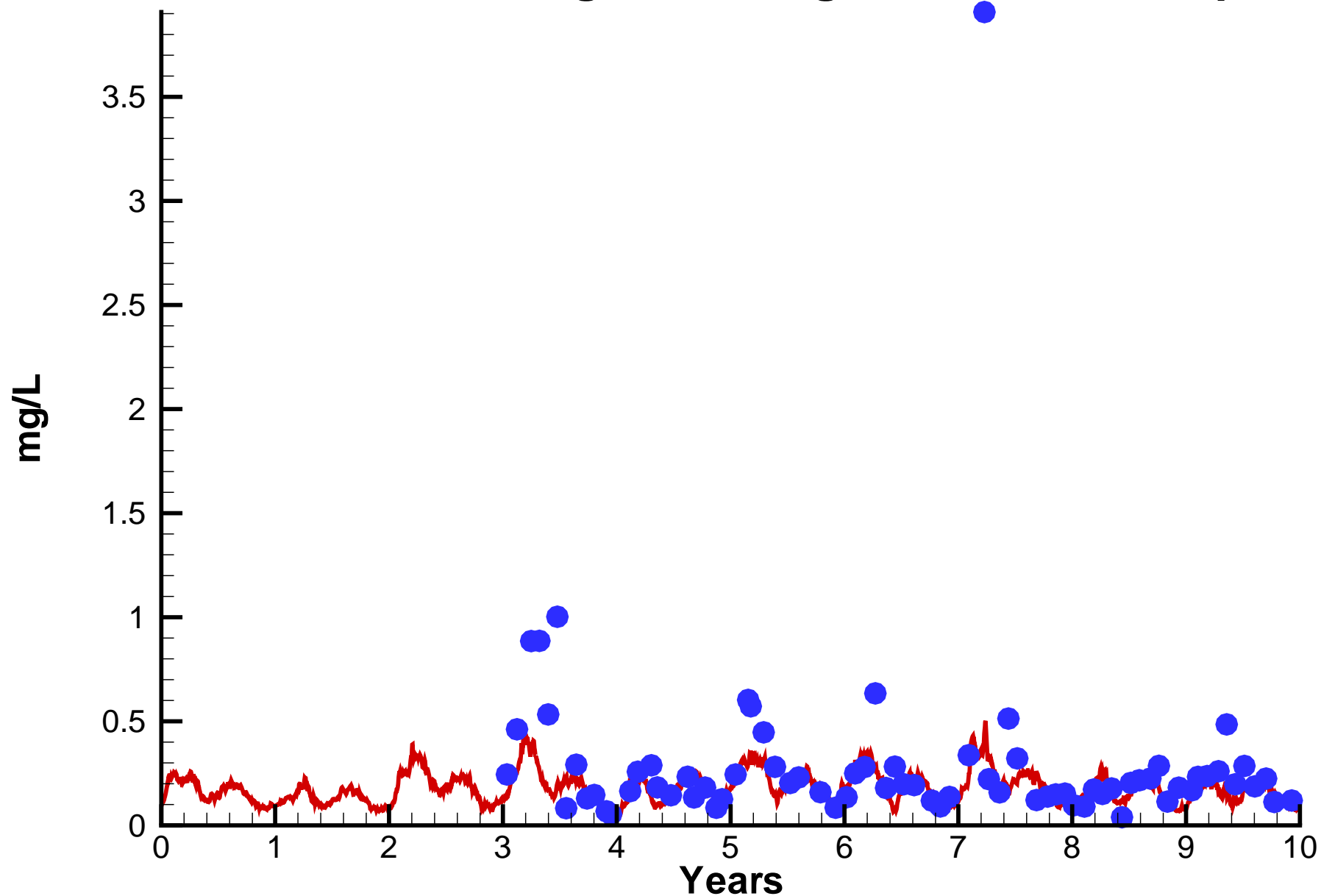


56920 Grid (Run 406) Particulate Organic Nitrogen LE4.2 Bottom

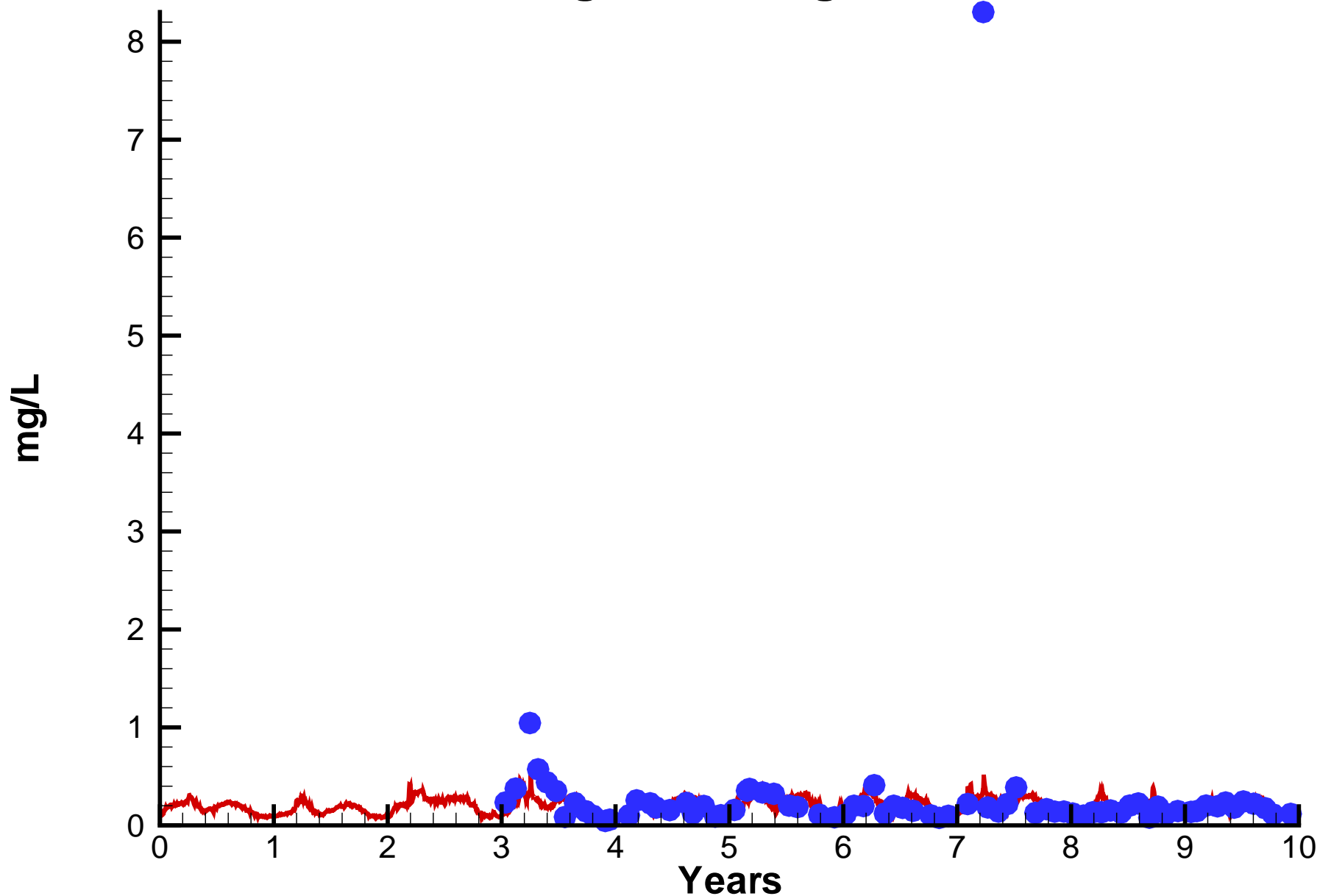


56920 Grid (Run 406)

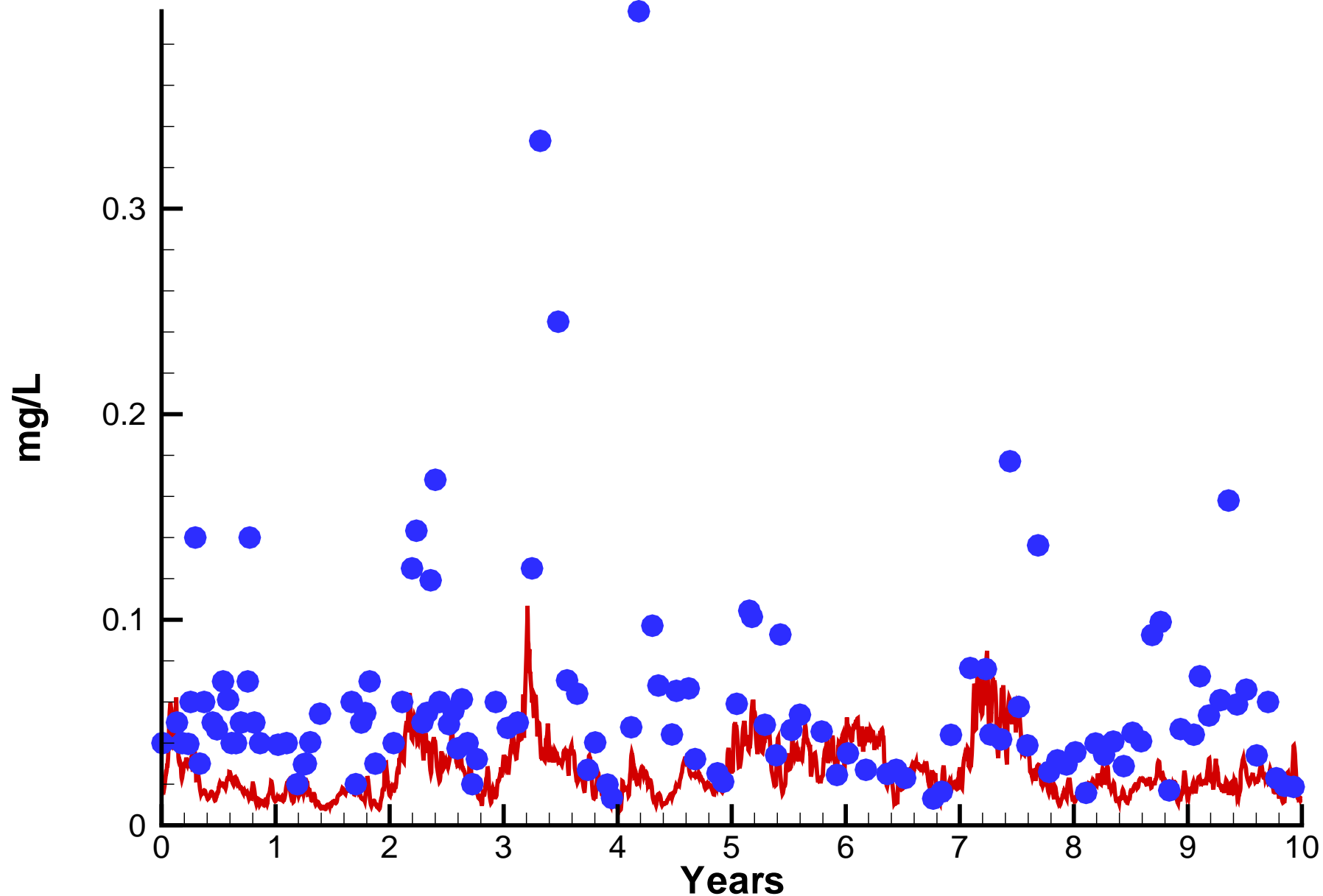
Particulate Organic Nitrogen LE4.2 Mid-Depth



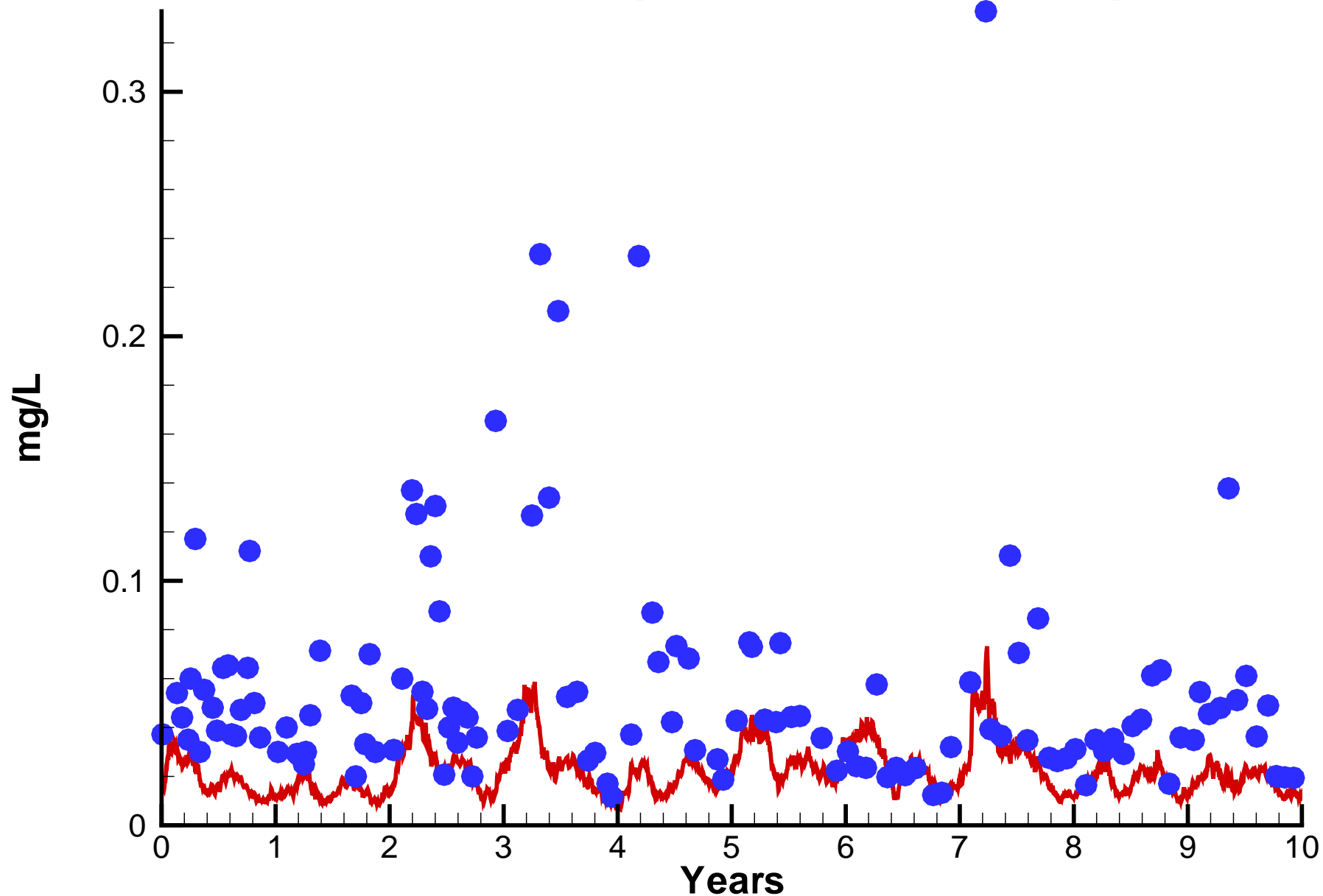
56920 Grid (Run 406)
Particulate Organic Nitrogen LE4.2 Surface



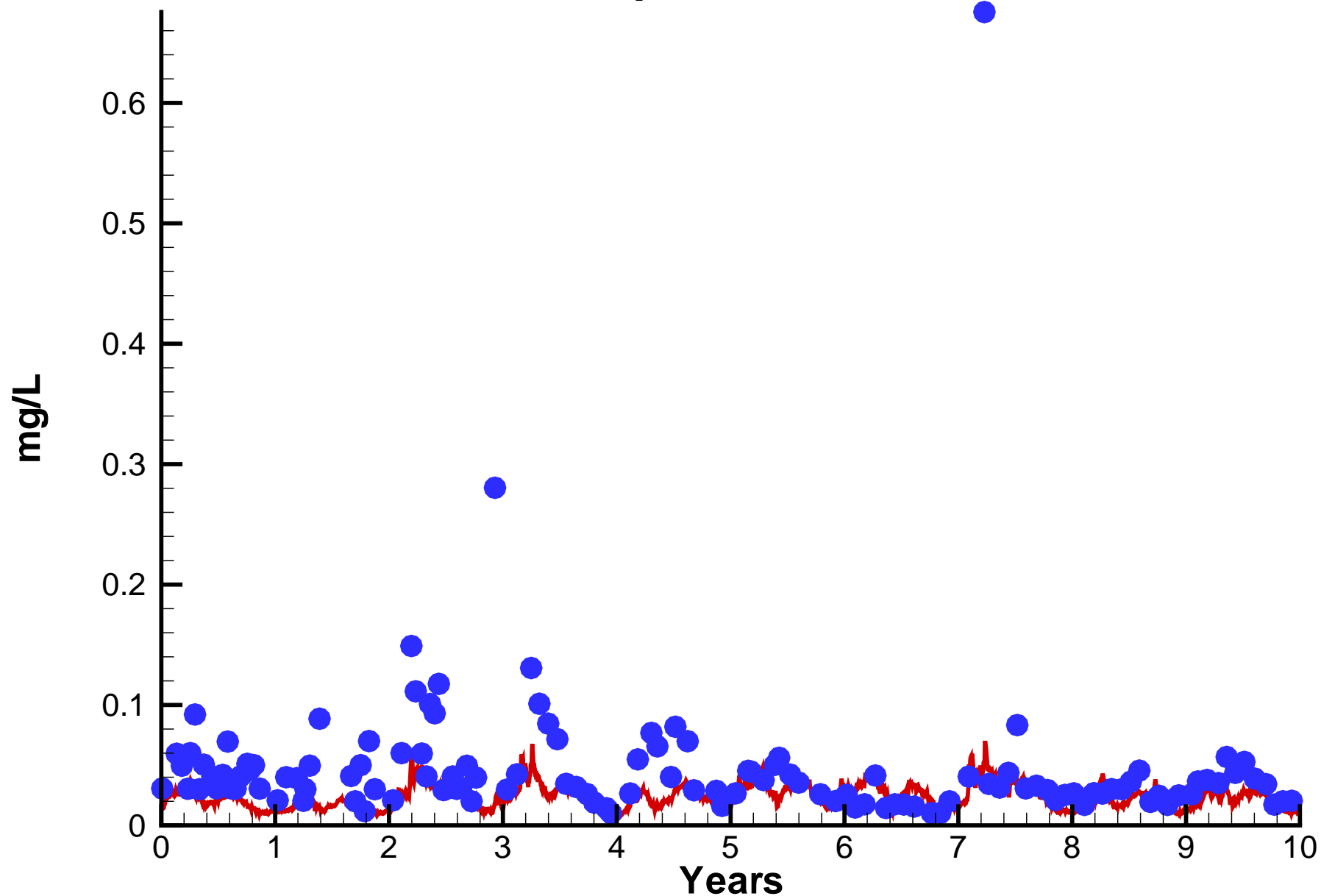
56920 Grid (Run 406) Particulate Phosphorus LE4.2 Bottom



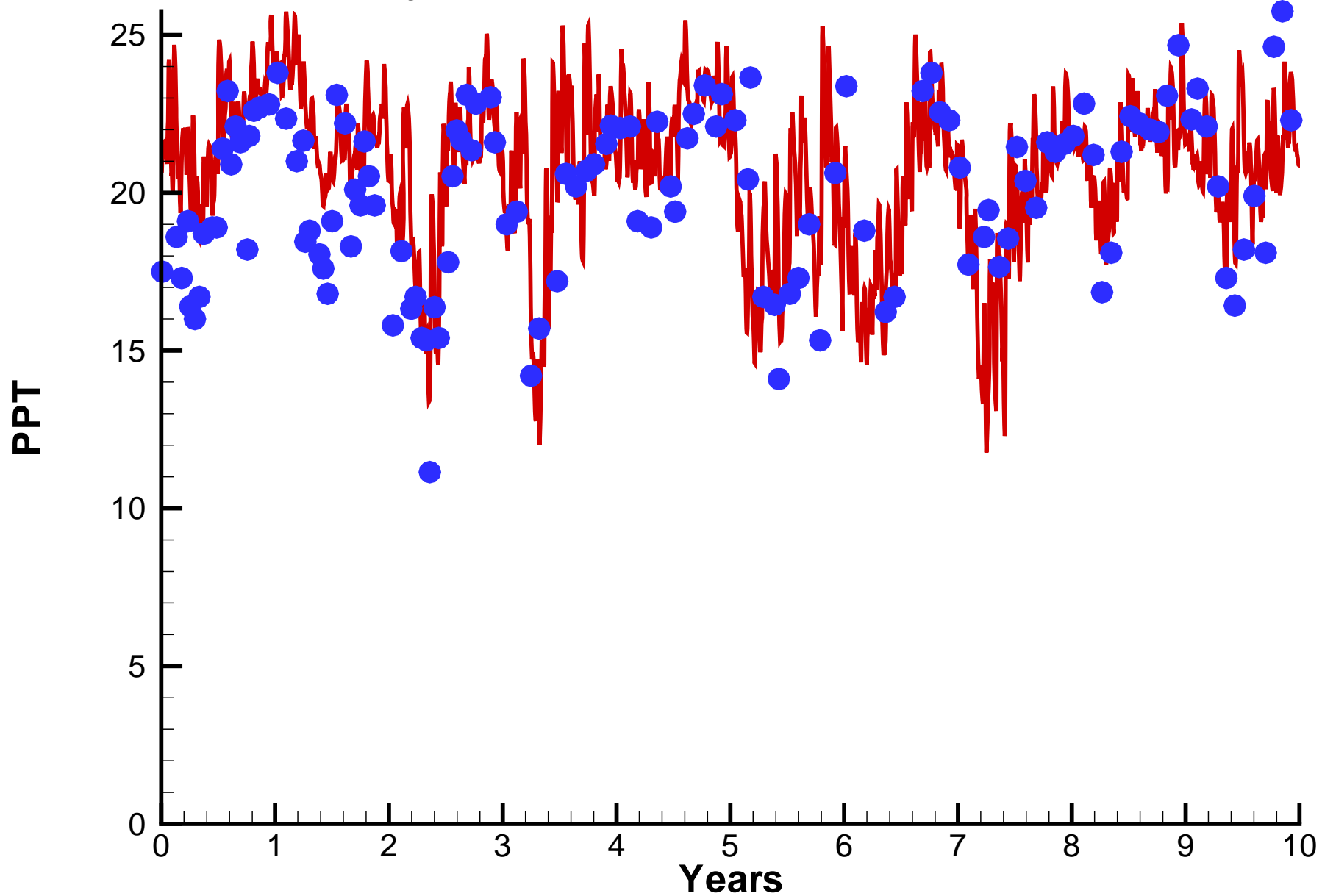
56920 Grid (Run 406) Particulate Phosphorus LE4.2 Mid-Depth



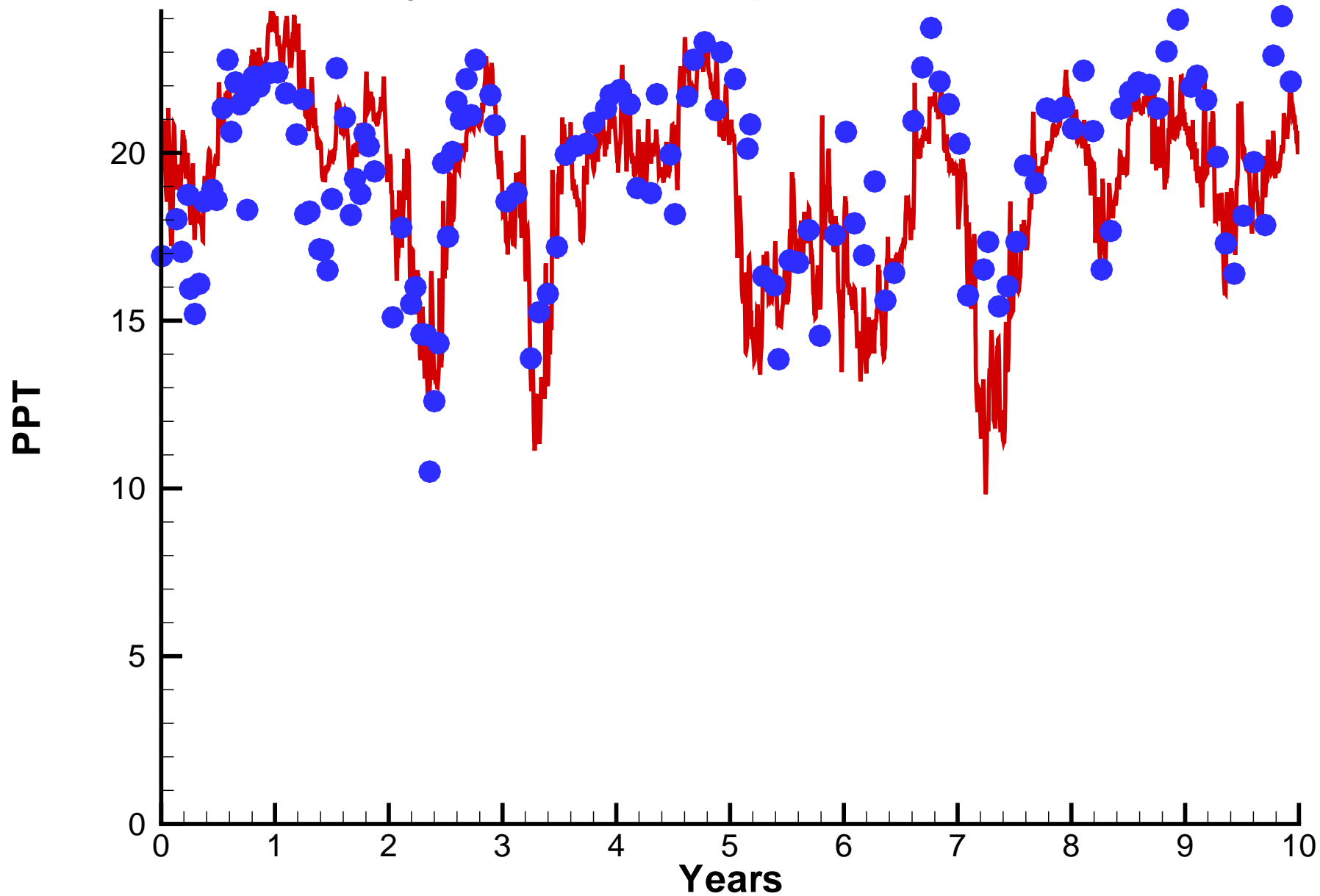
56920 Grid (Run 406) Particulate Phosphorus LE4.2 Surface



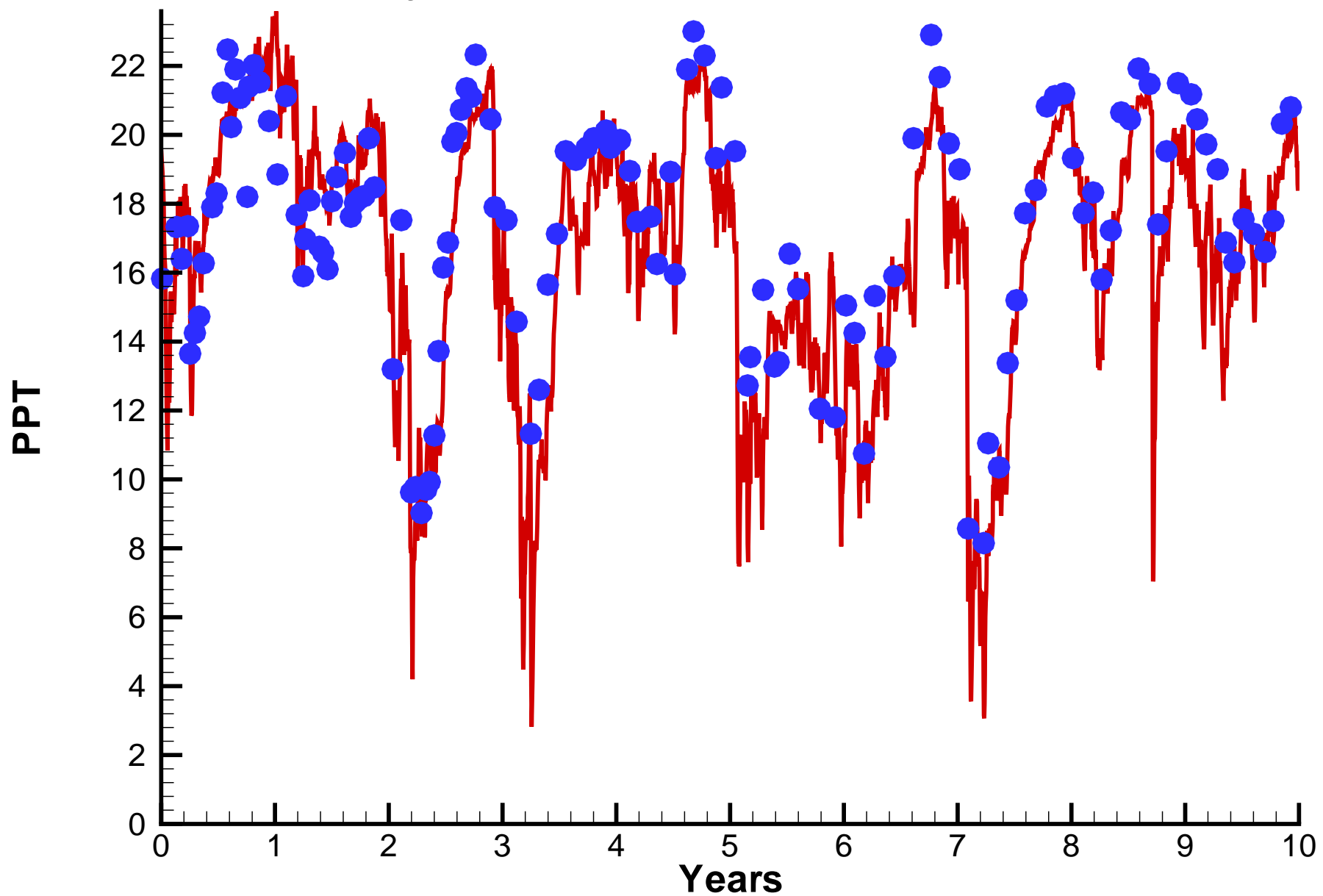
56920 Grid (Run 406) Salinity LE4.2 Bottom



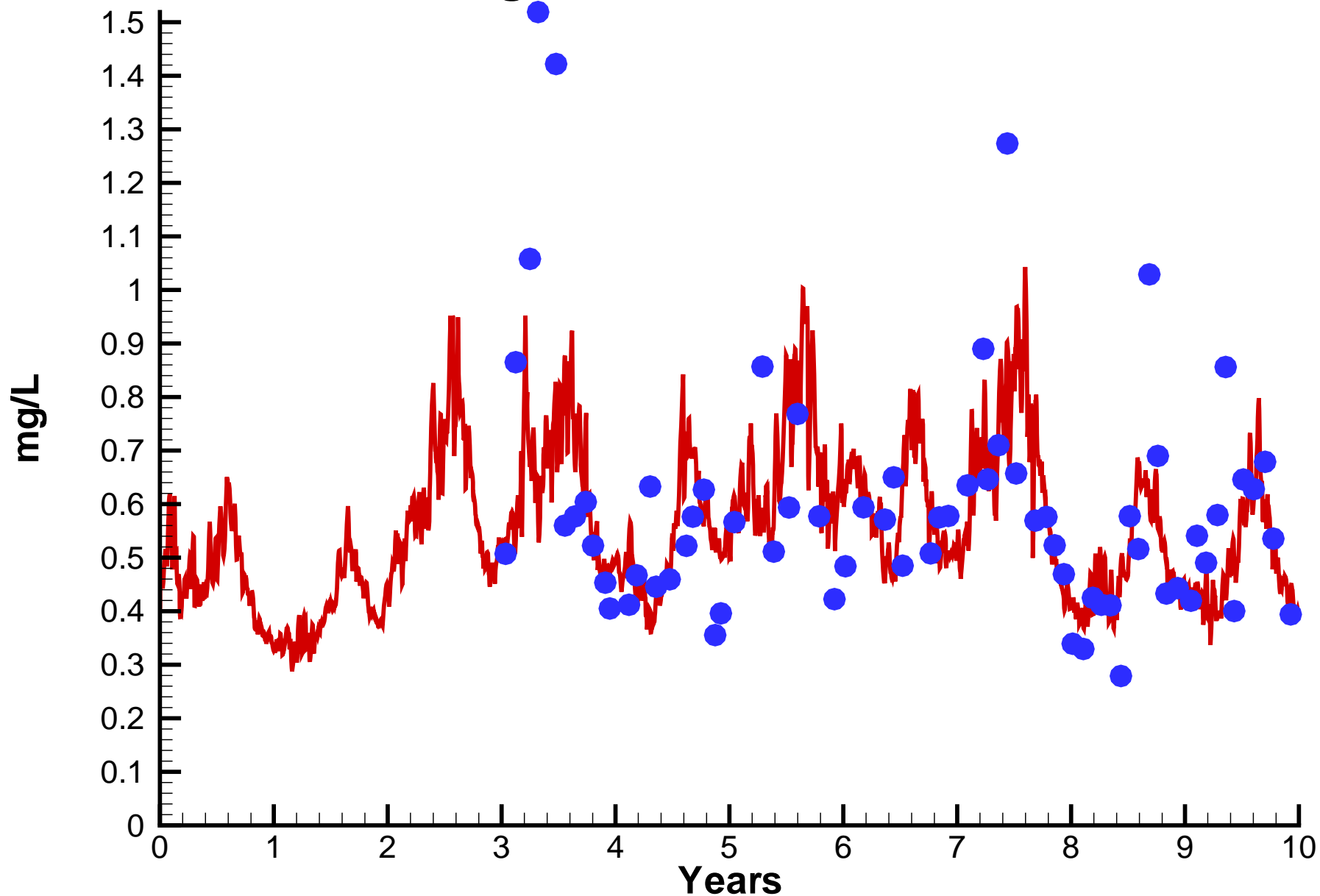
56920 Grid (Run 406)
Salinity LE4.2 Mid-Depth



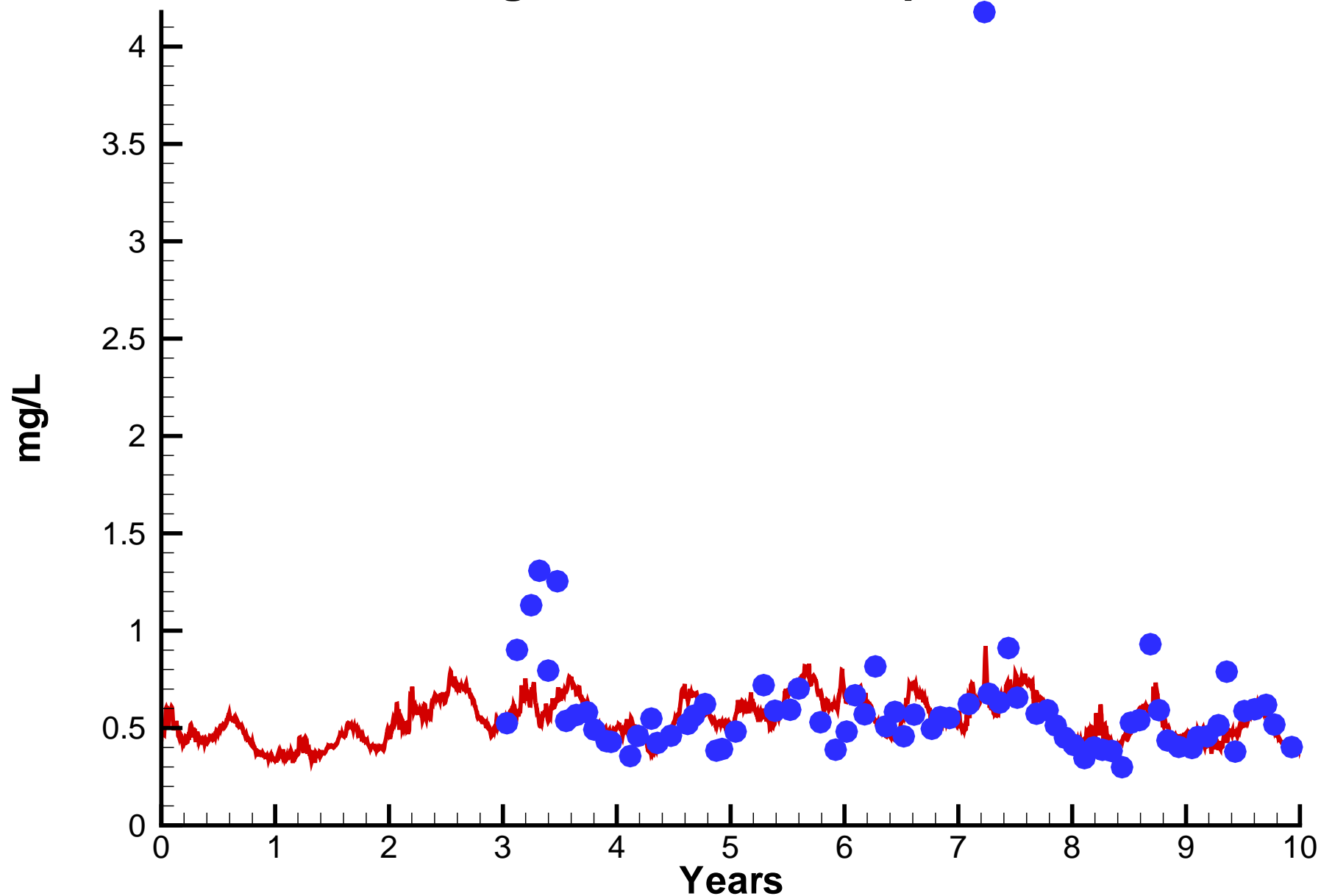
56920 Grid (Run 406) Salinity LE4.2 Surface



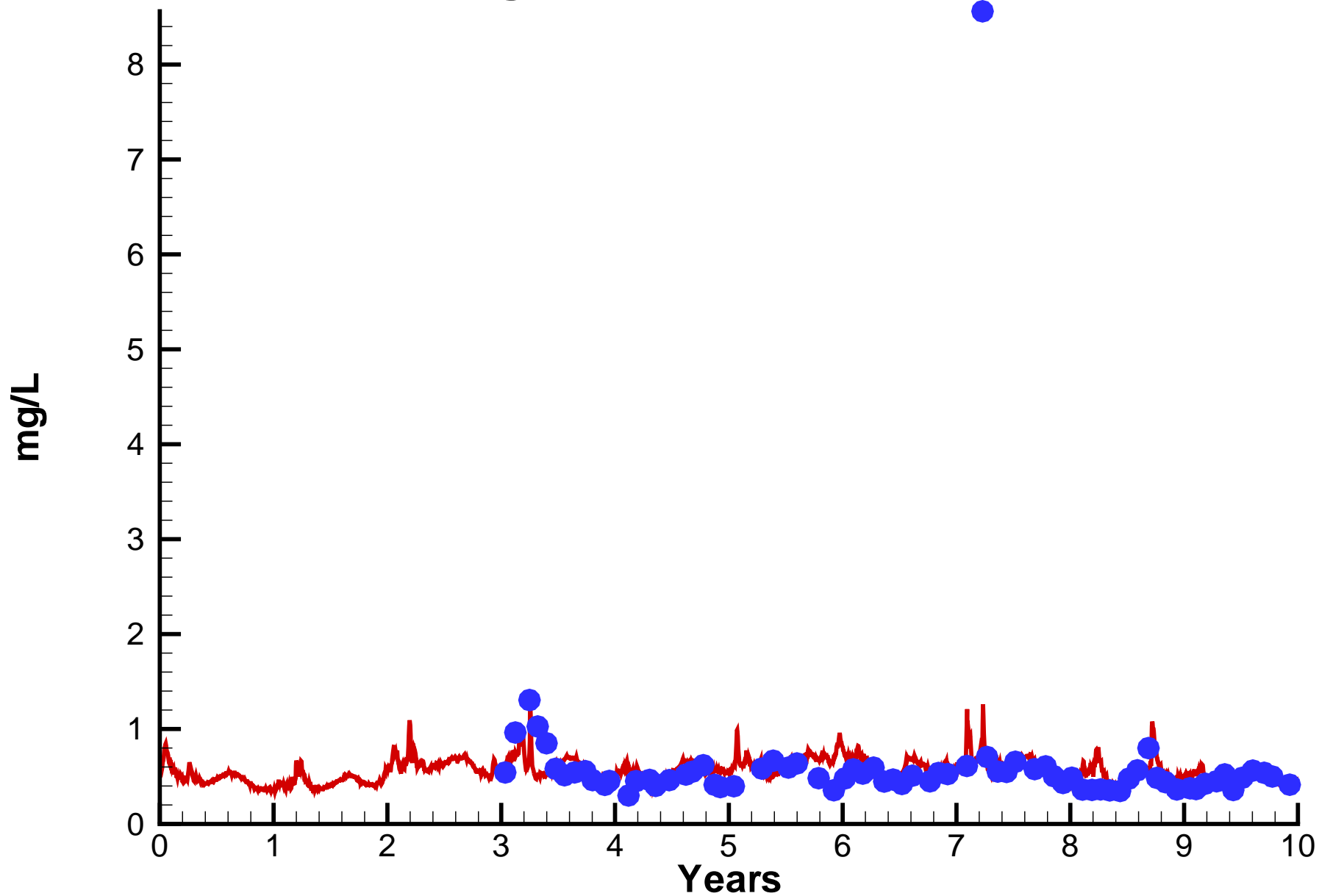
56920 Grid (Run 406) Total Nitrogen LE4.2 Bottom



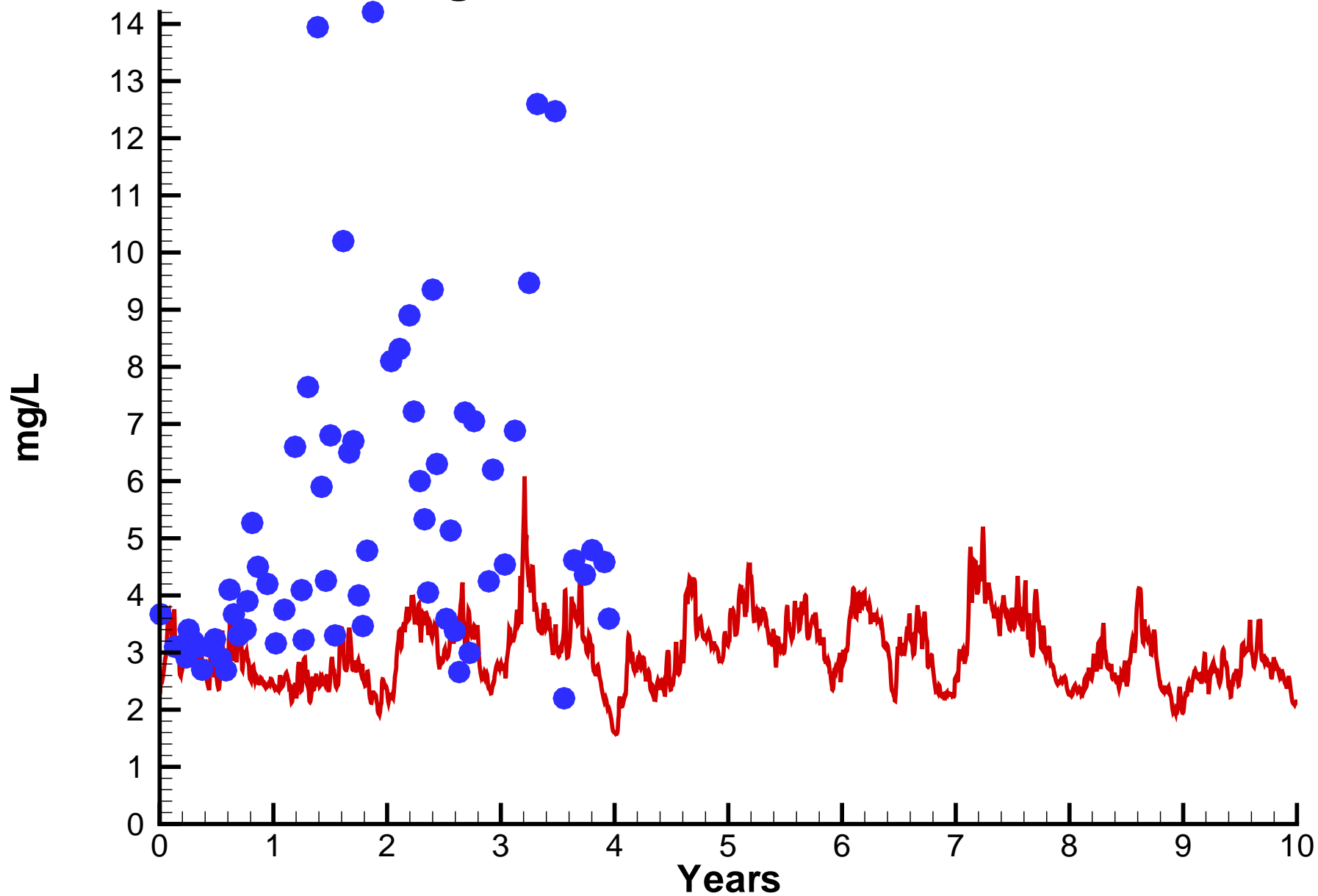
56920 Grid (Run 406) Total Nitrogen LE4.2 Mid-Depth



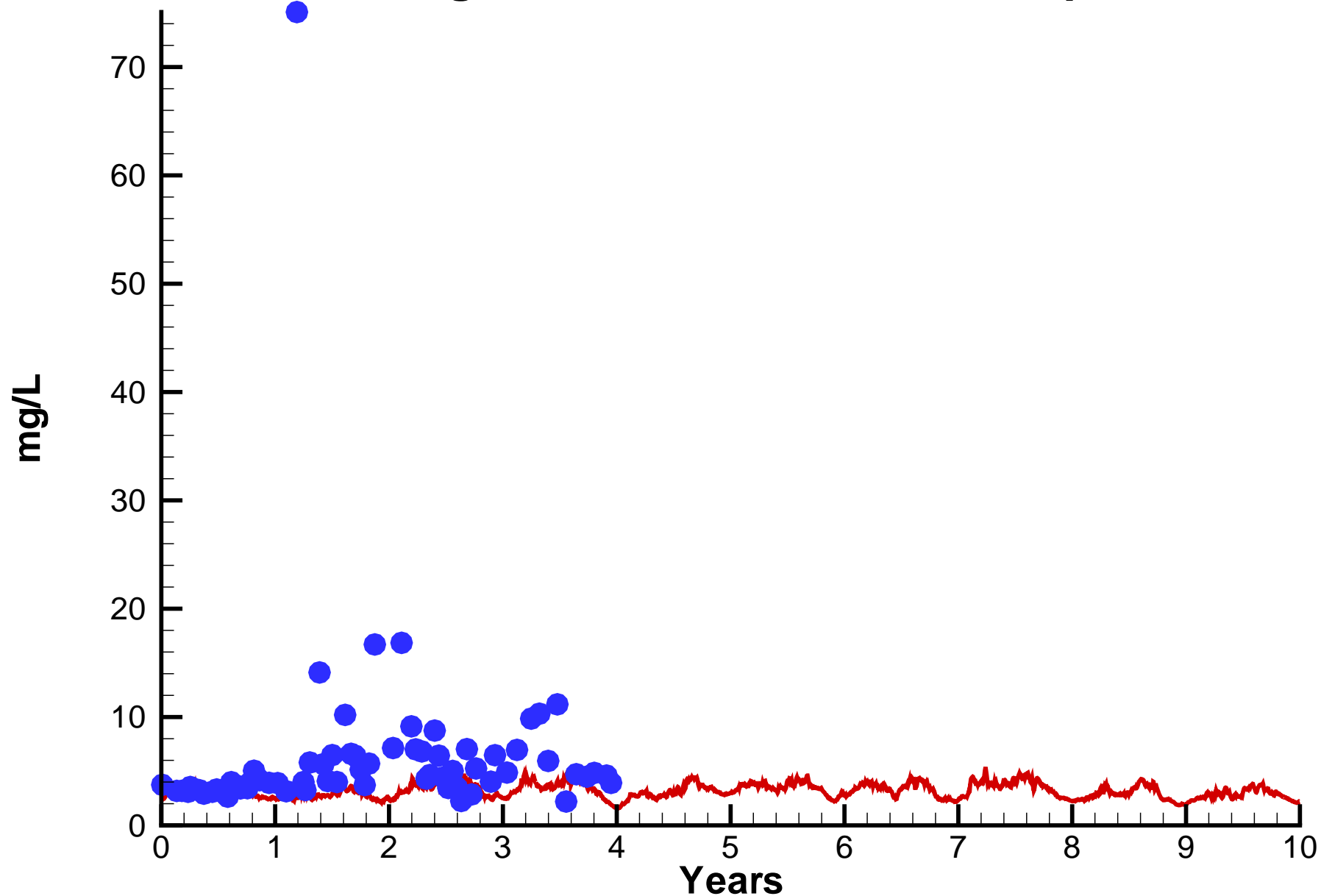
56920 Grid (Run 406) Total Nitrogen LE4.2 Surface



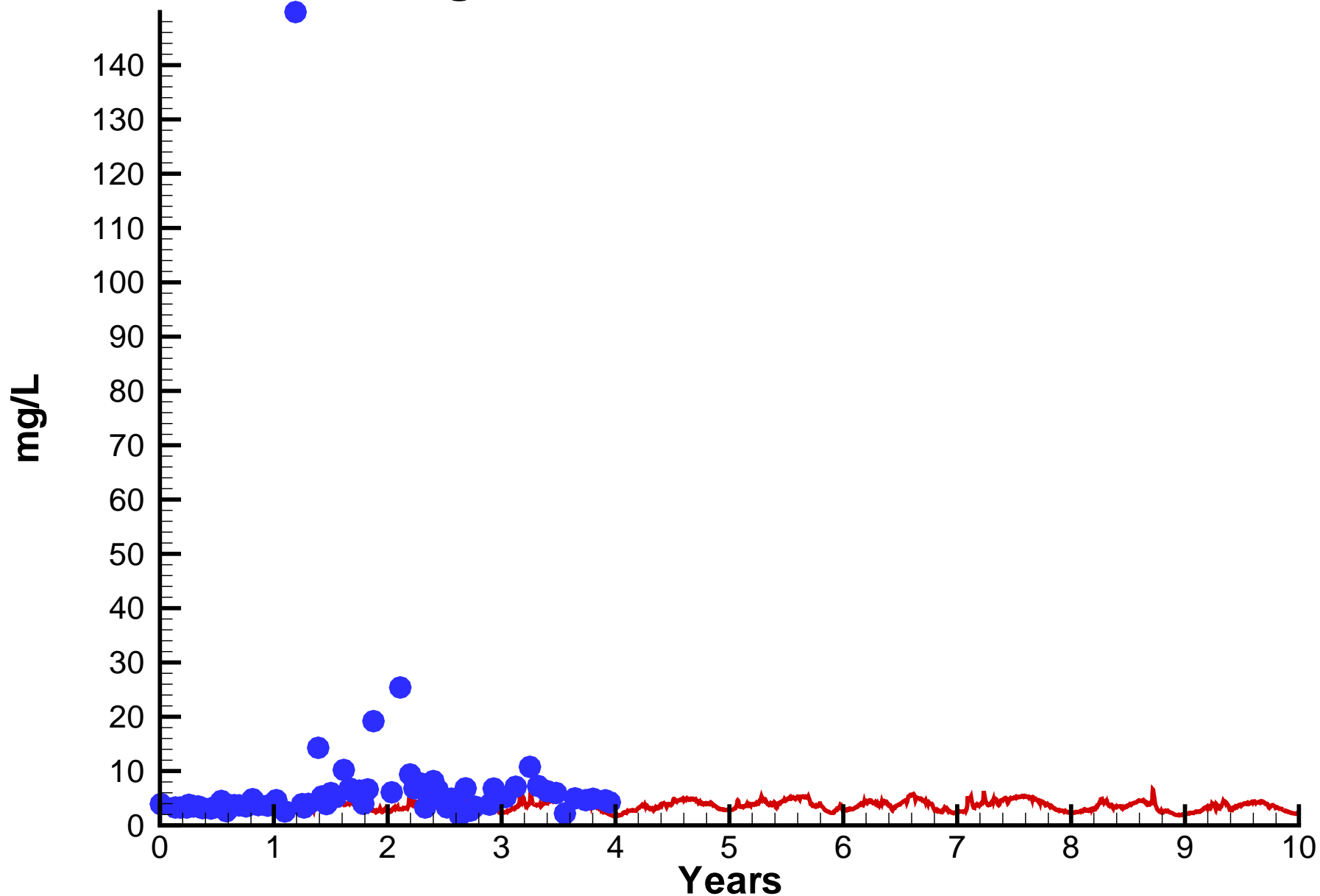
56920 Grid (Run 406) Total Organic Carbon LE4.2 Bottom



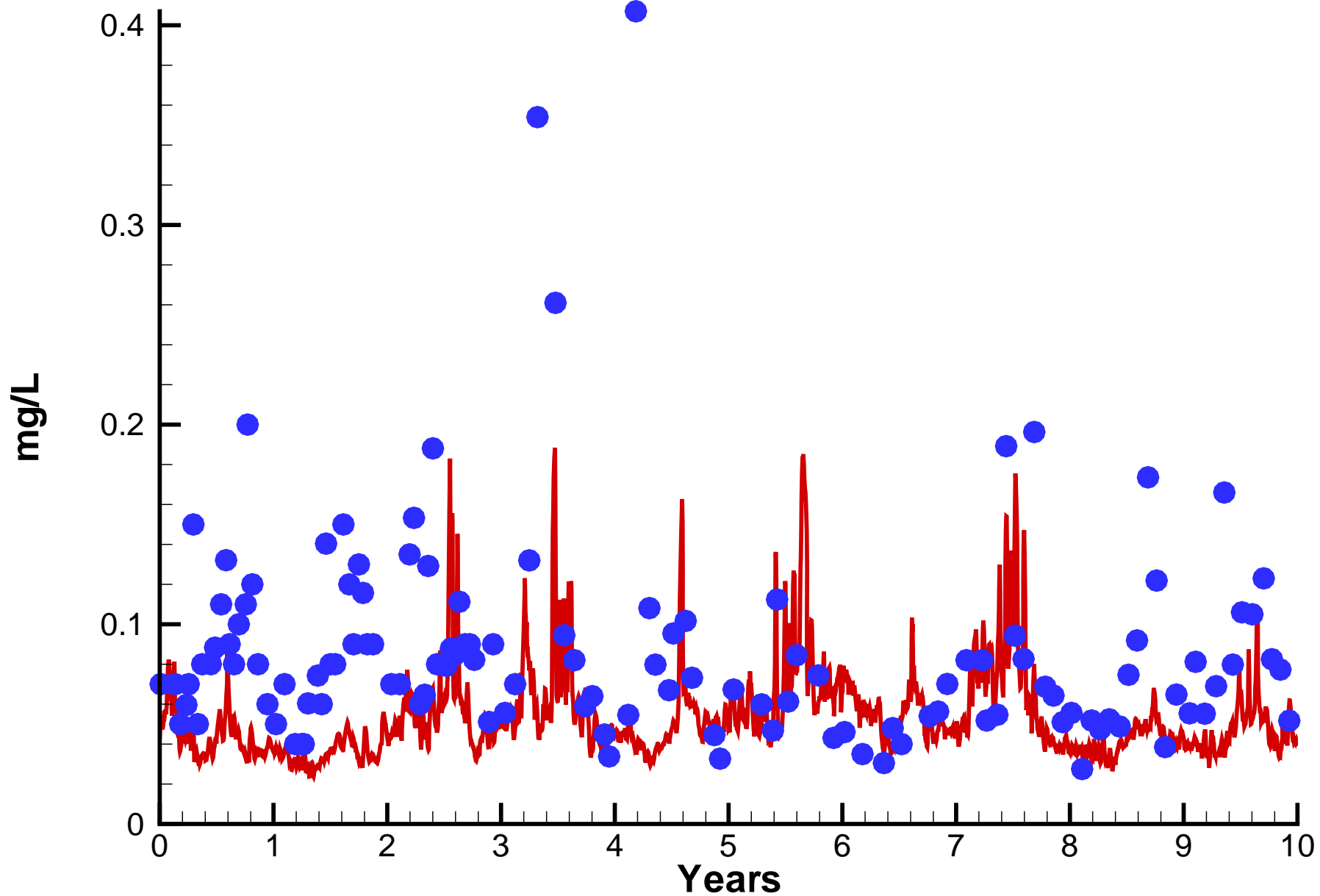
56920 Grid (Run 406)
Total Organic Carbon LE4.2 Mid-Depth



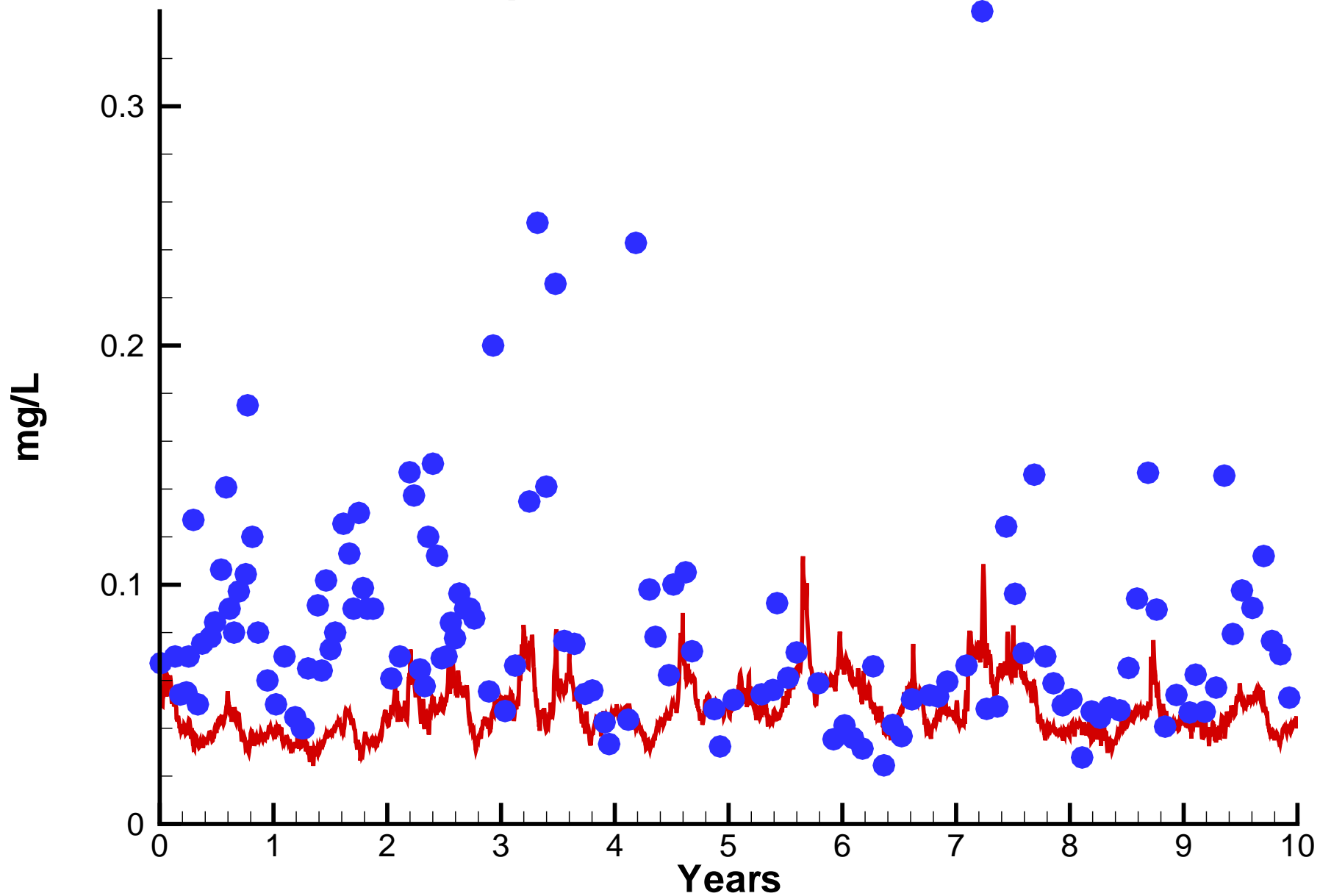
56920 Grid (Run 406) Total Organic Carbon LE4.2 Surface



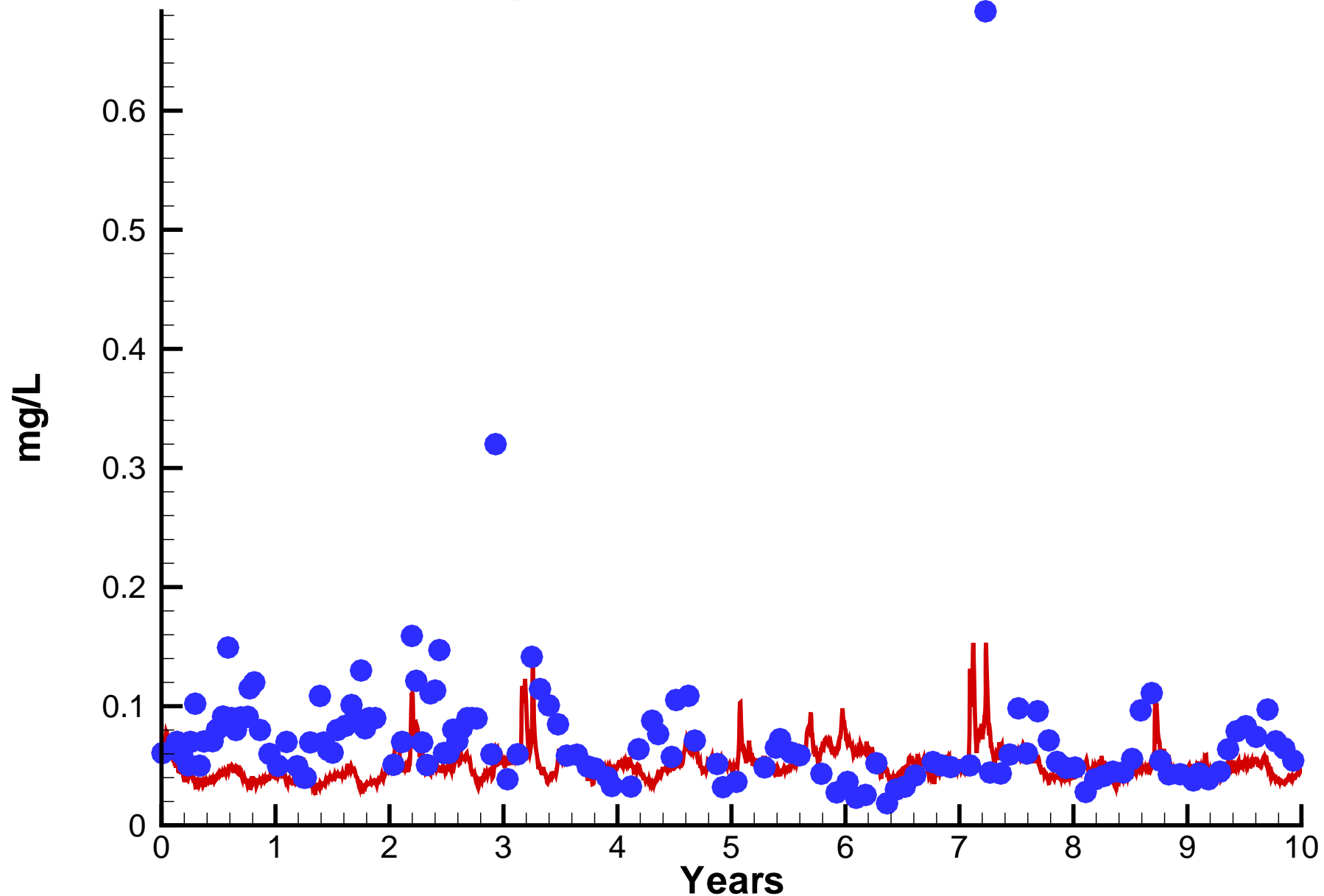
56920 Grid (Run 406) Total Phosphorus LE4.2 Bottom



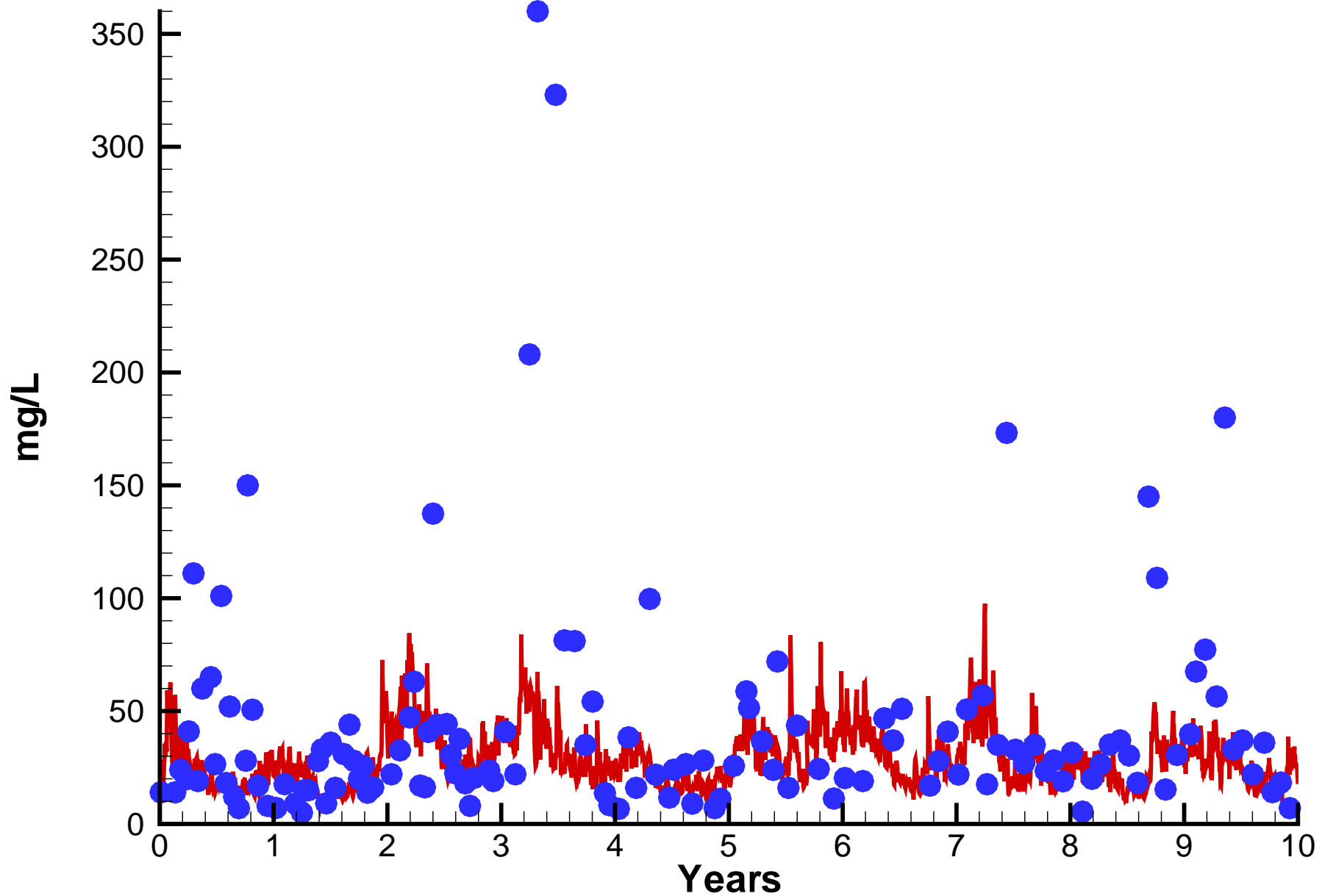
56920 Grid (Run 406)
Total Phosphorus LE4.2 Mid-Depth



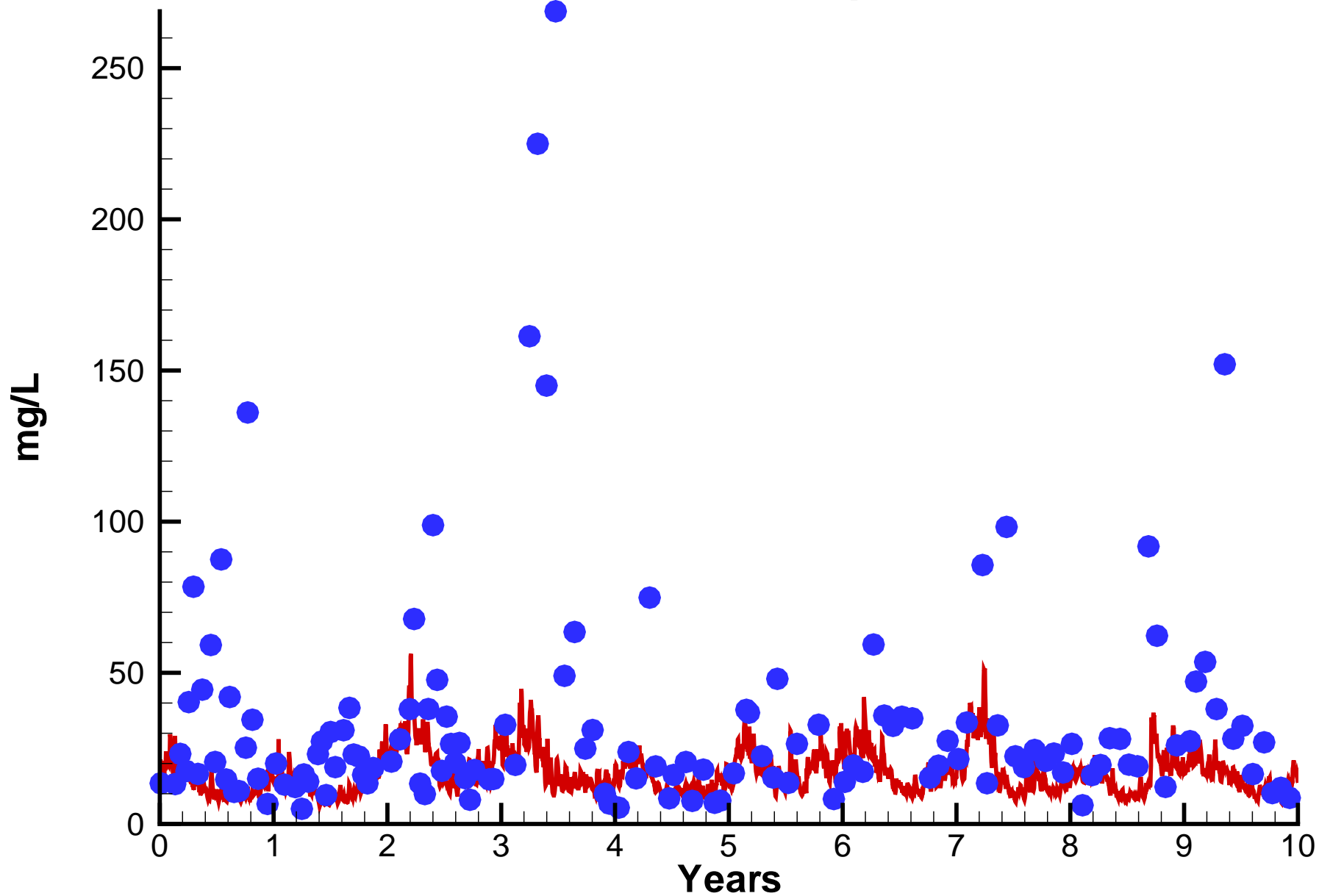
56920 Grid (Run 406) Total Phosphorus LE4.2 Surface



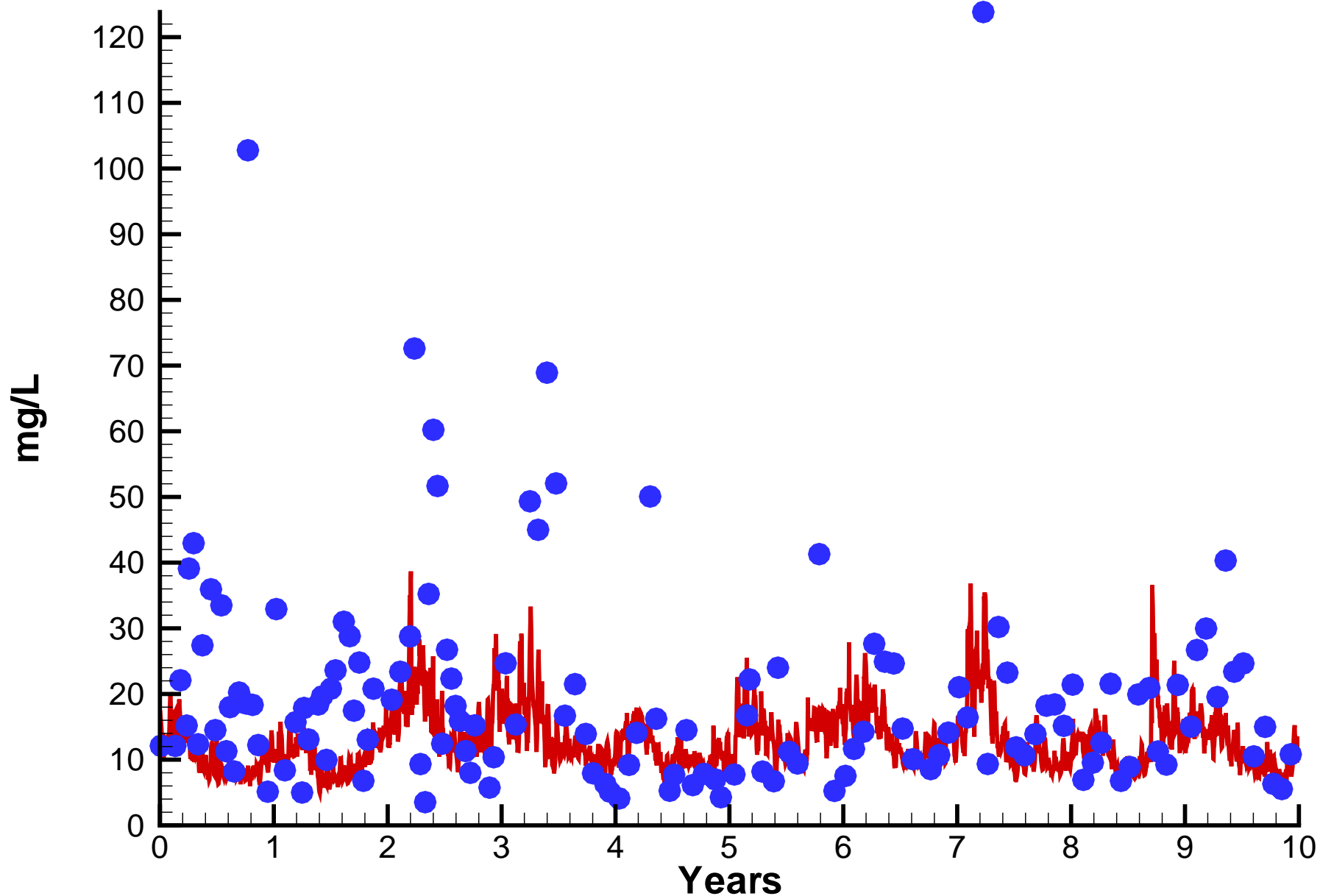
56920 Grid (Run 406) Total Solids LE4.2 Bottom



56920 Grid (Run 406) Total Solids LE4.2 Mid-Depth

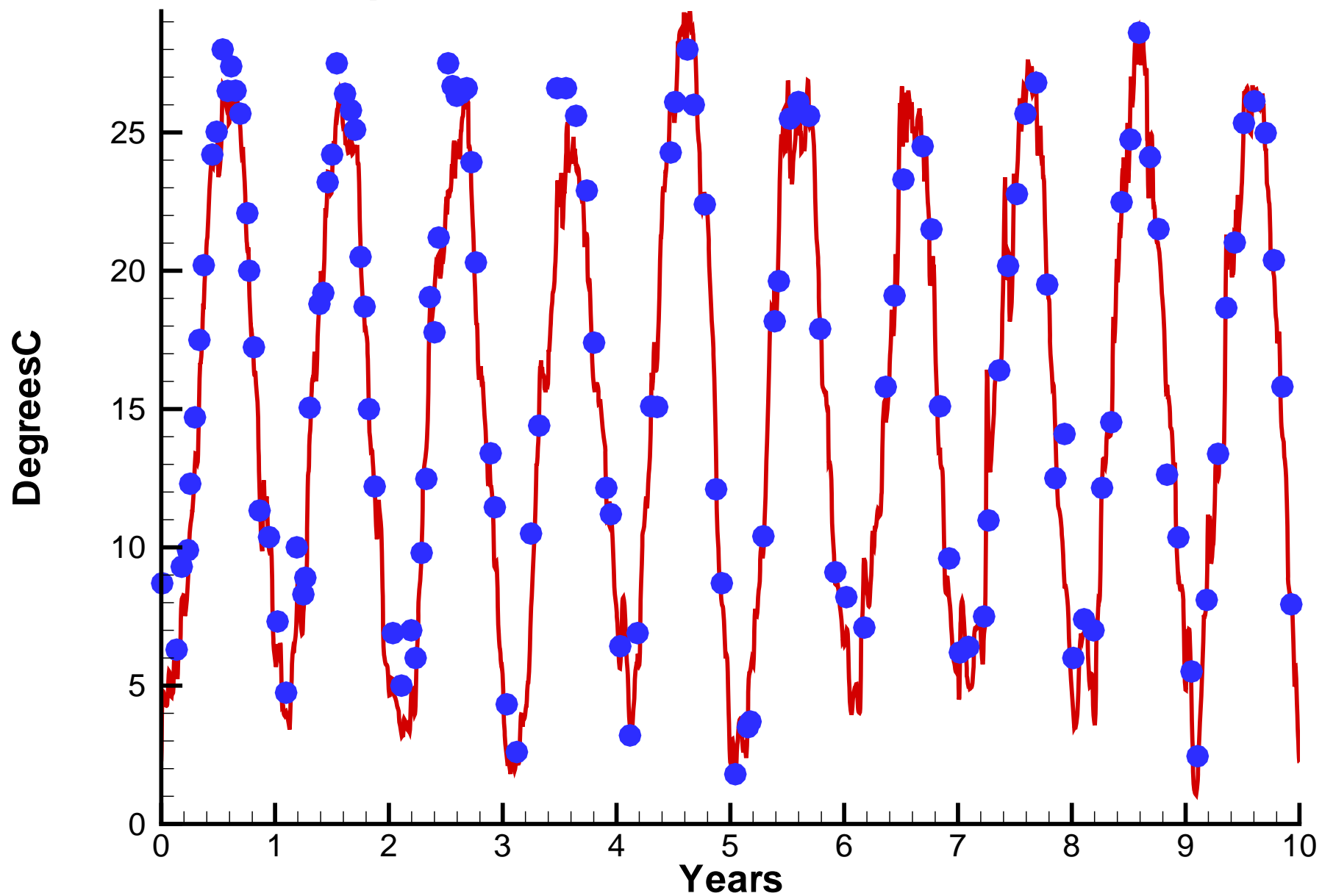


56920 Grid (Run 406) Total Solids LE4.2 Surface



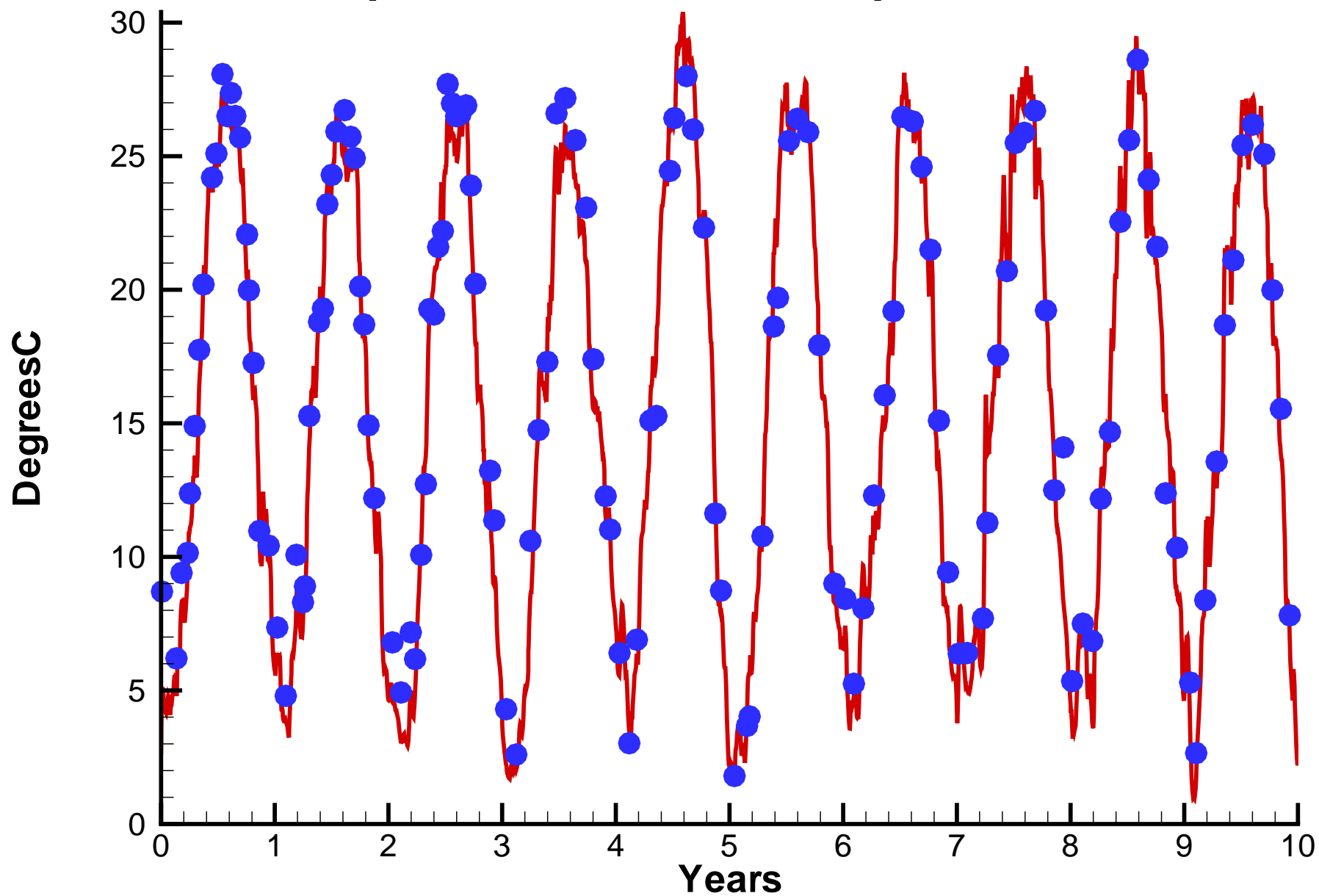
56920 Grid (Run 406)

Temperature LE4.2 Bottom

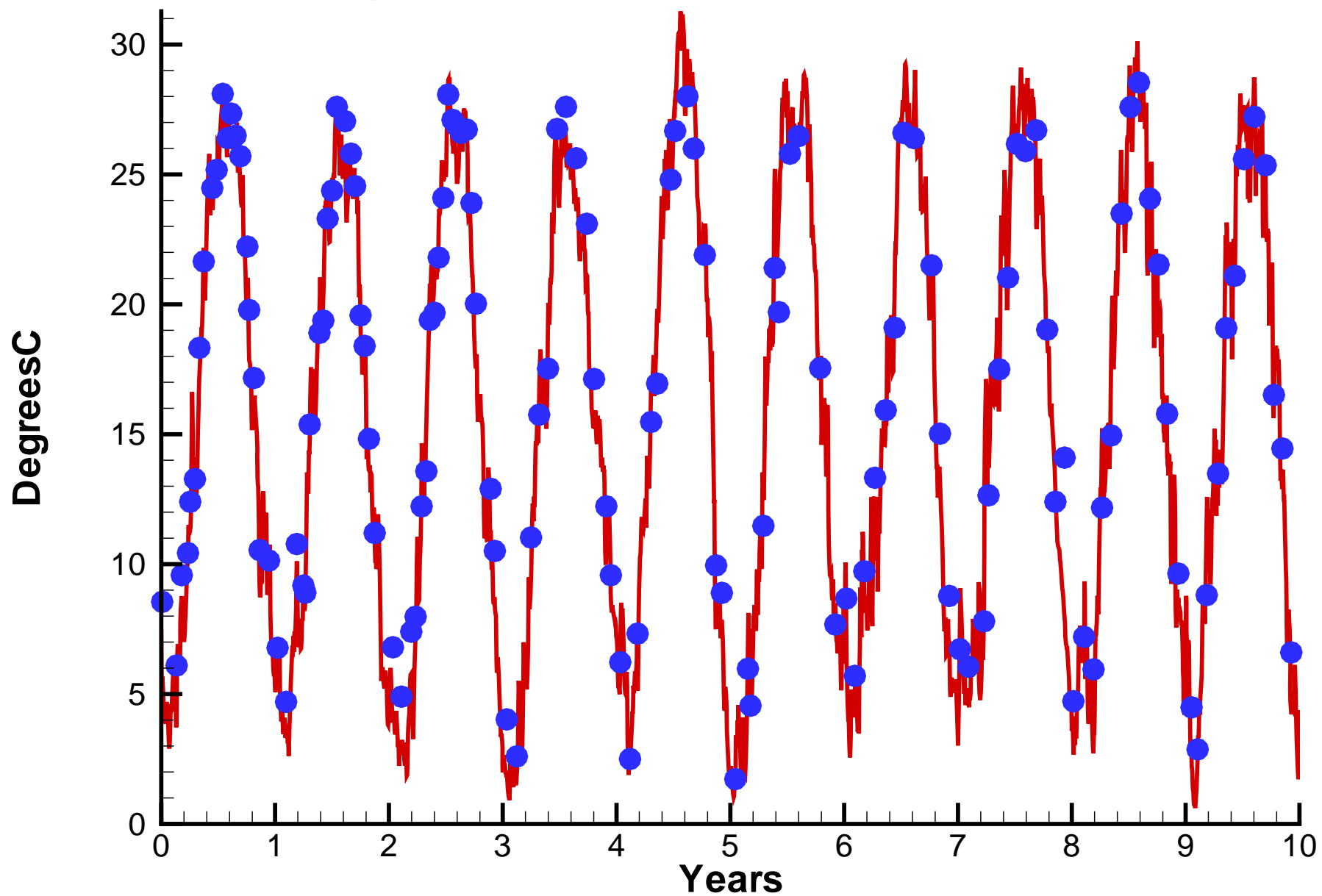


56920 Grid (Run 406)

Temperature LE4.2 Mid-Depth

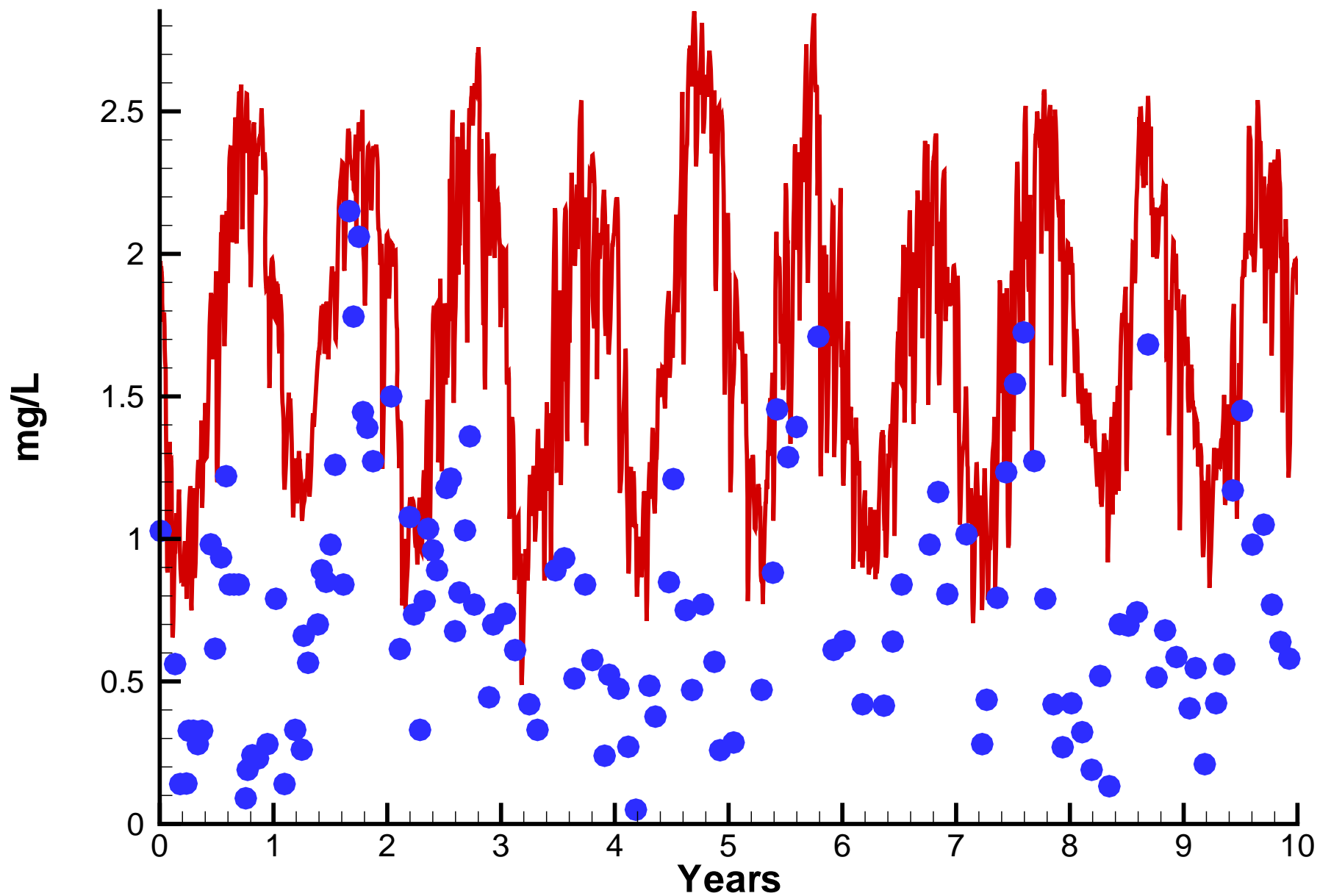


56920 Grid (Run 406) Temperature LE4.2 Surface



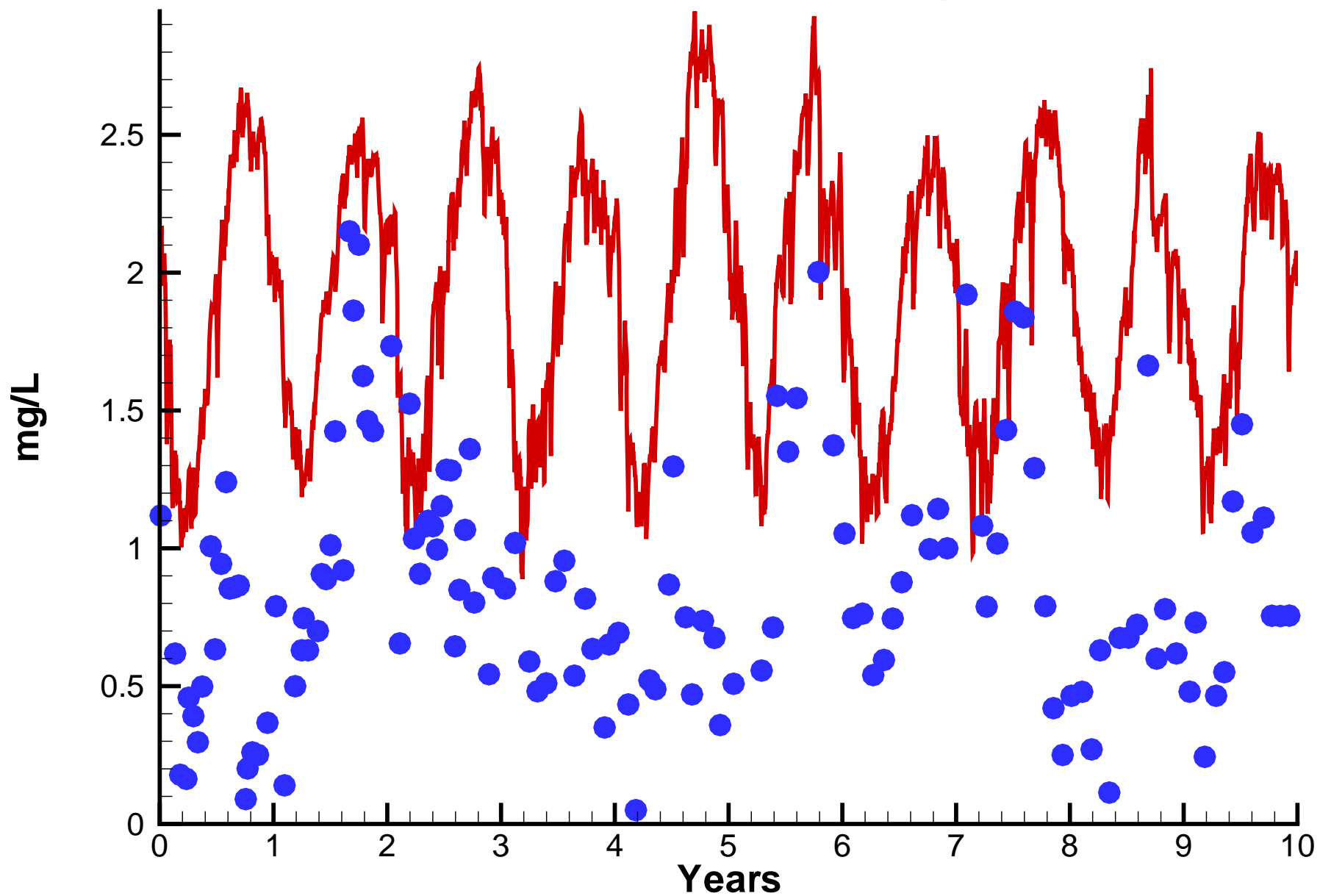
56920 Grid (Run 406)

Dissolved Silica LE4.2 Bottom

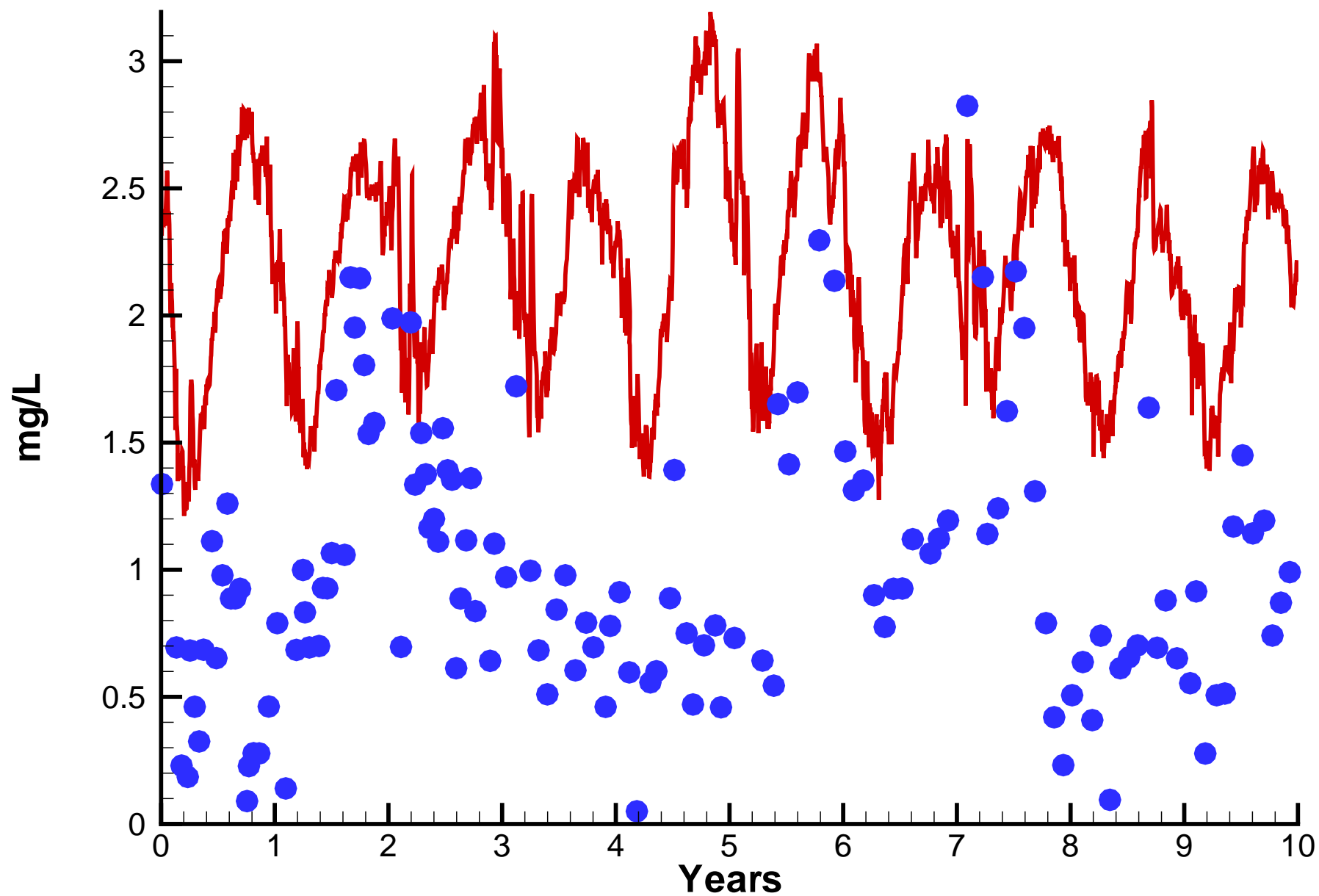


56920 Grid (Run 406)

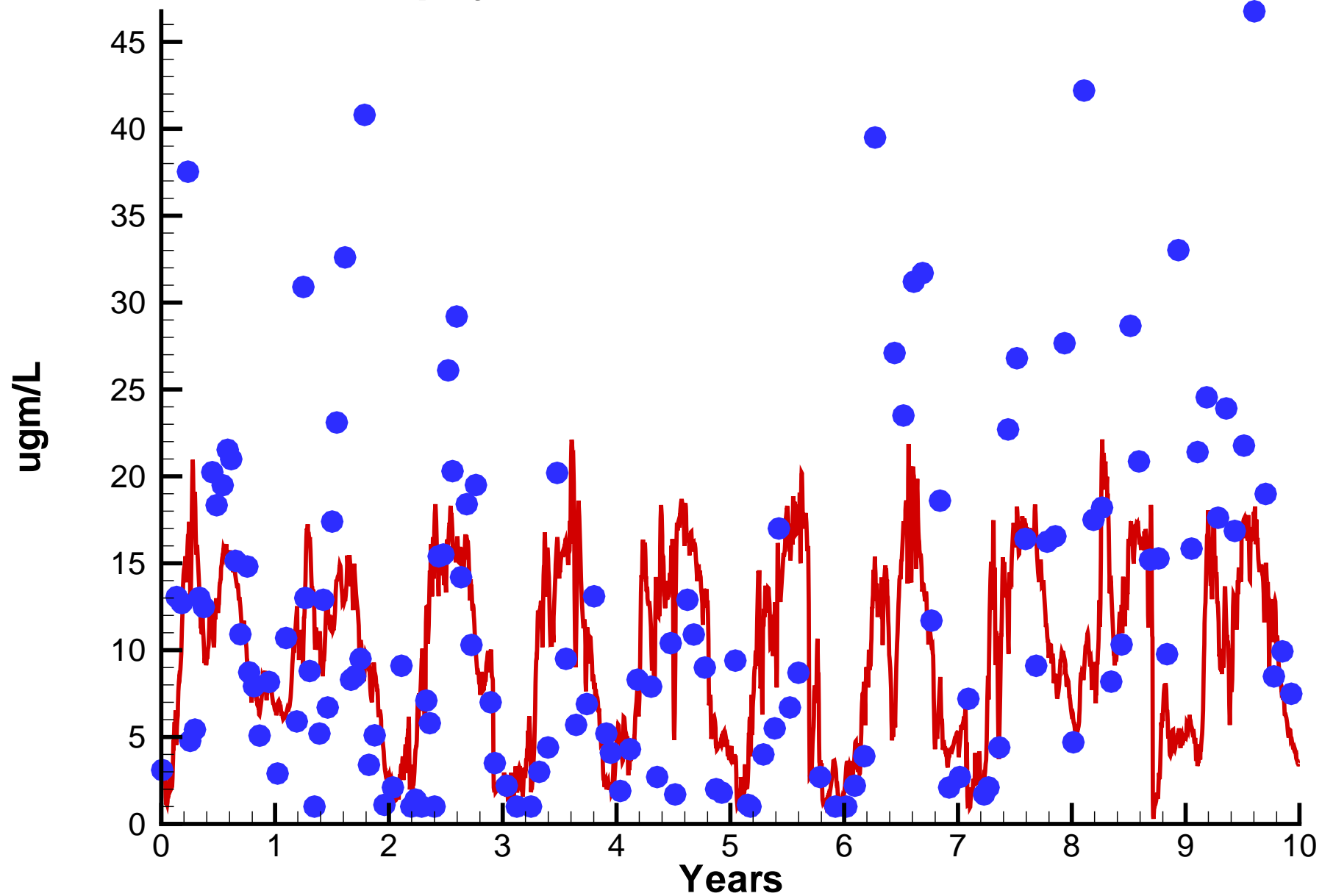
Dissolved Silica LE4.2 Mid-Depth



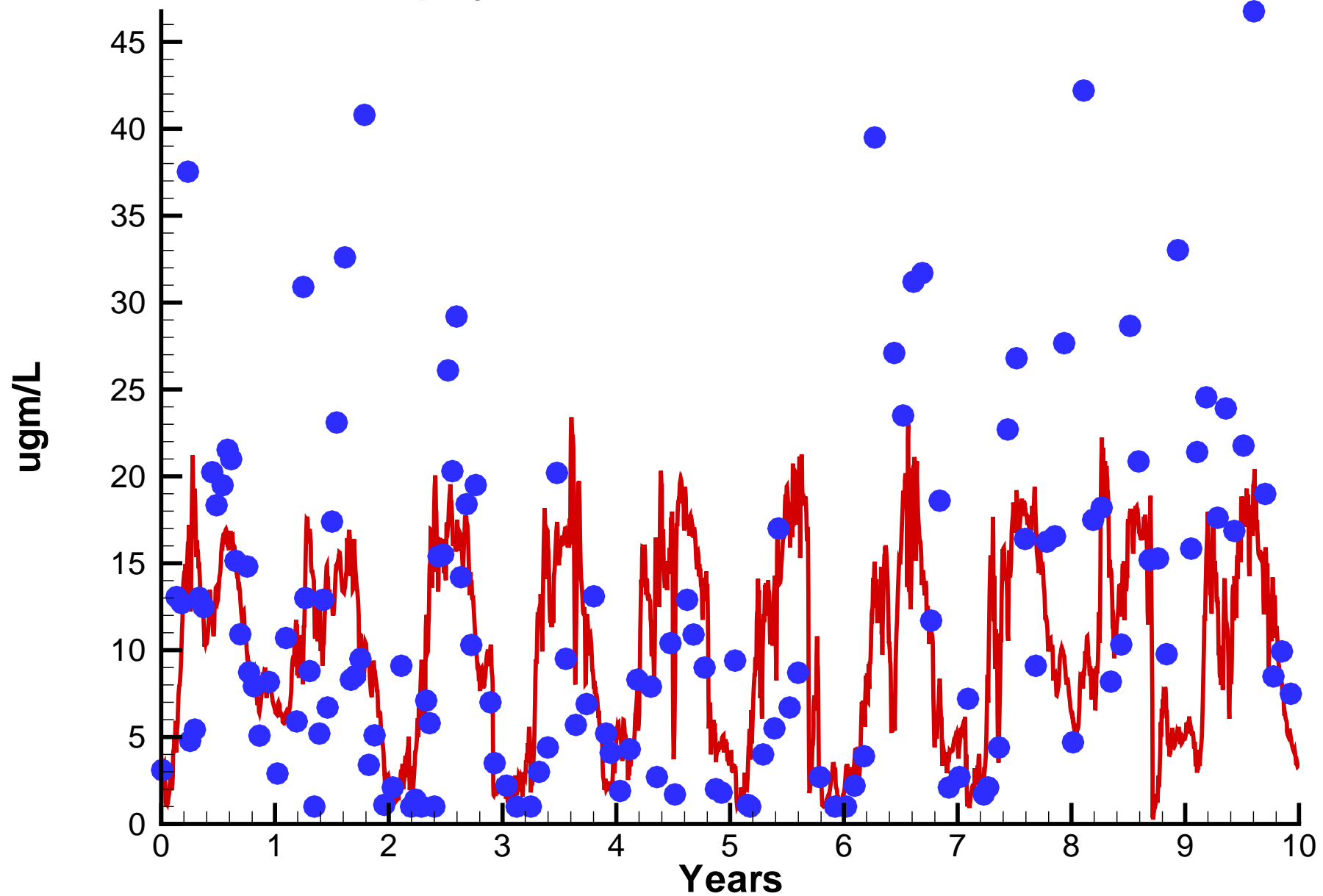
56920 Grid (Run 406) Dissolved Silica LE4.2 Surface



56920 Grid (Run 406) Chlorophyll RET4.3 Bottom

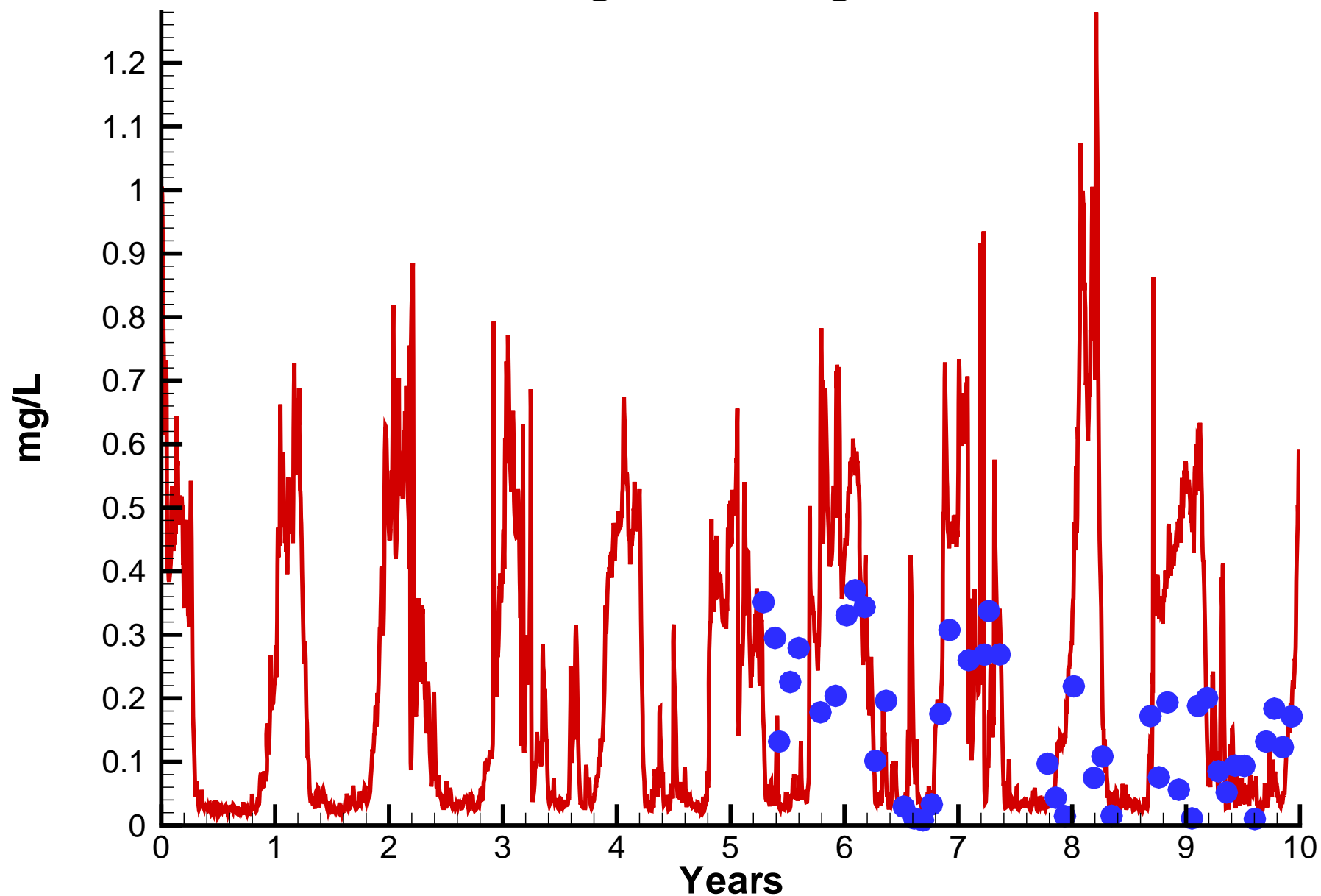


56920 Grid (Run 406) Chlorophyll RET4.3 Surface



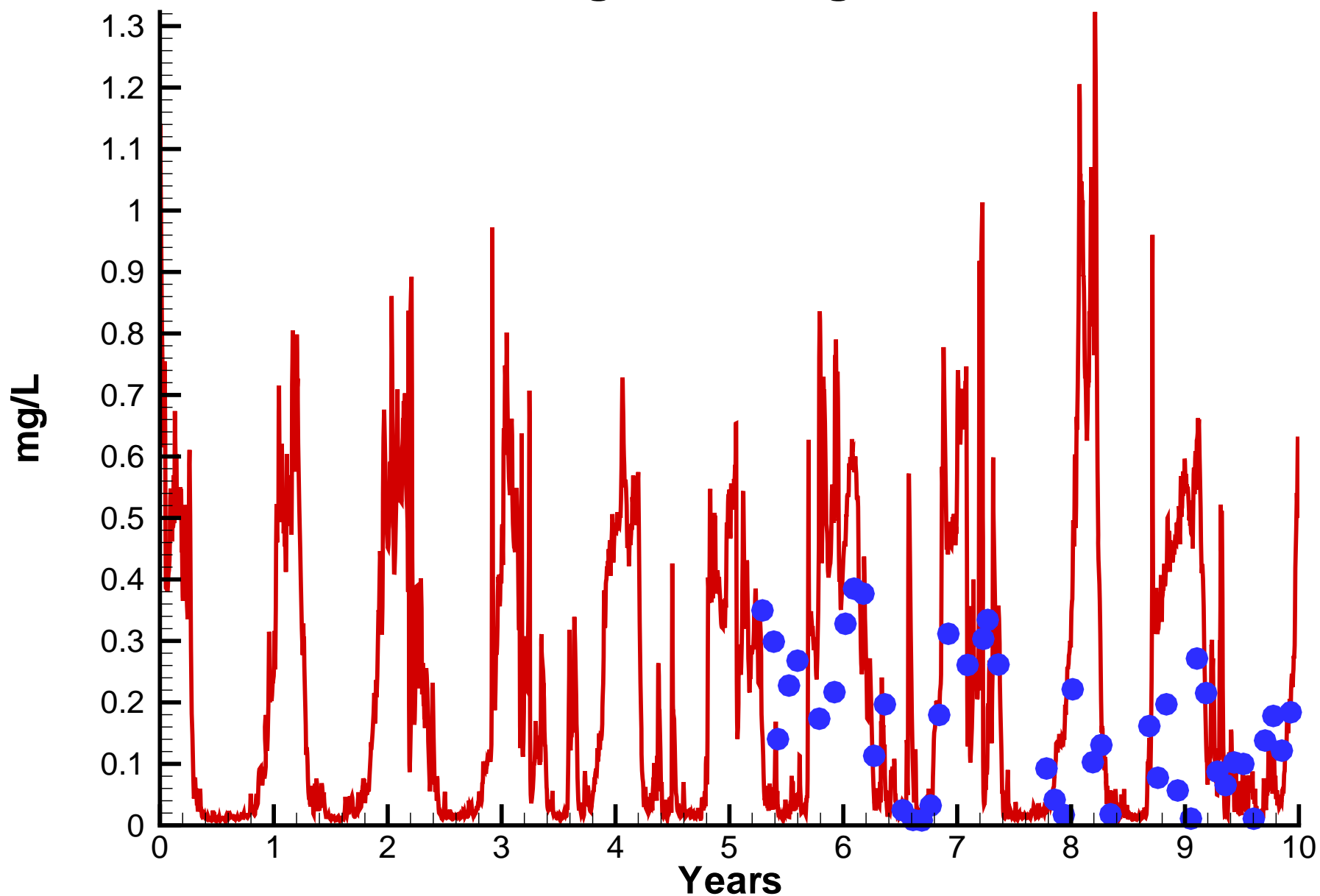
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET4.3 Bottom



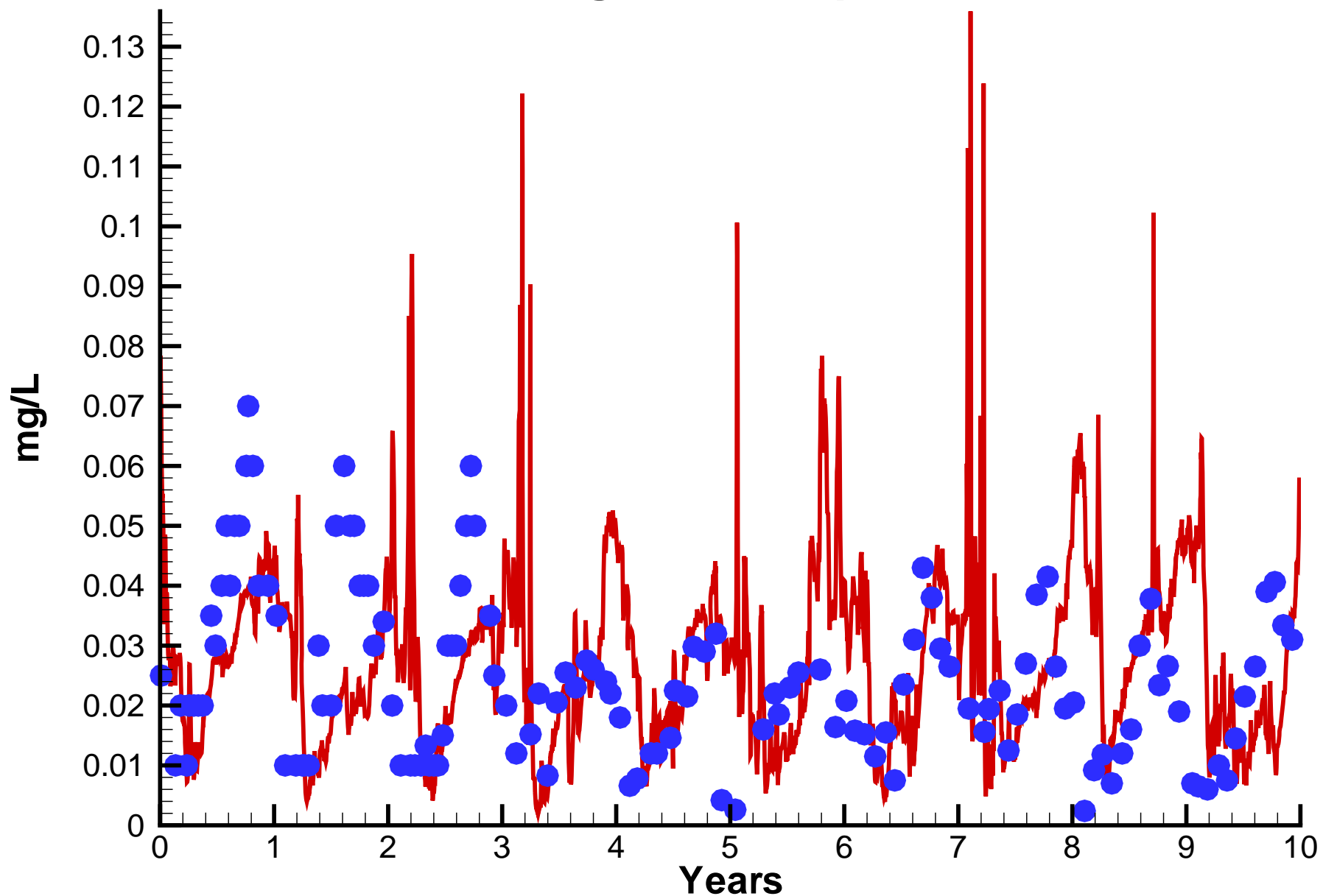
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET4.3 Surface



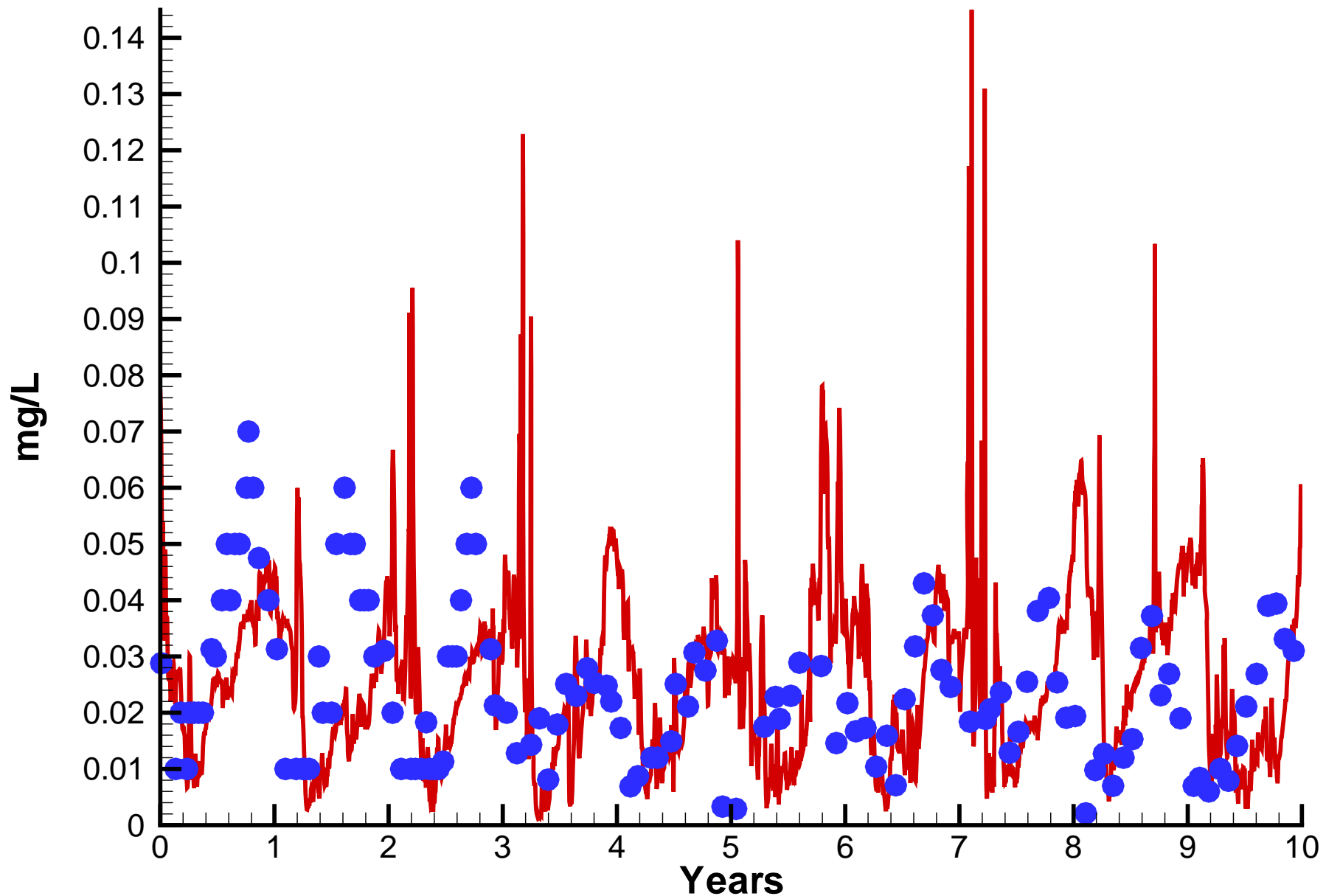
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET4.3 Bottom



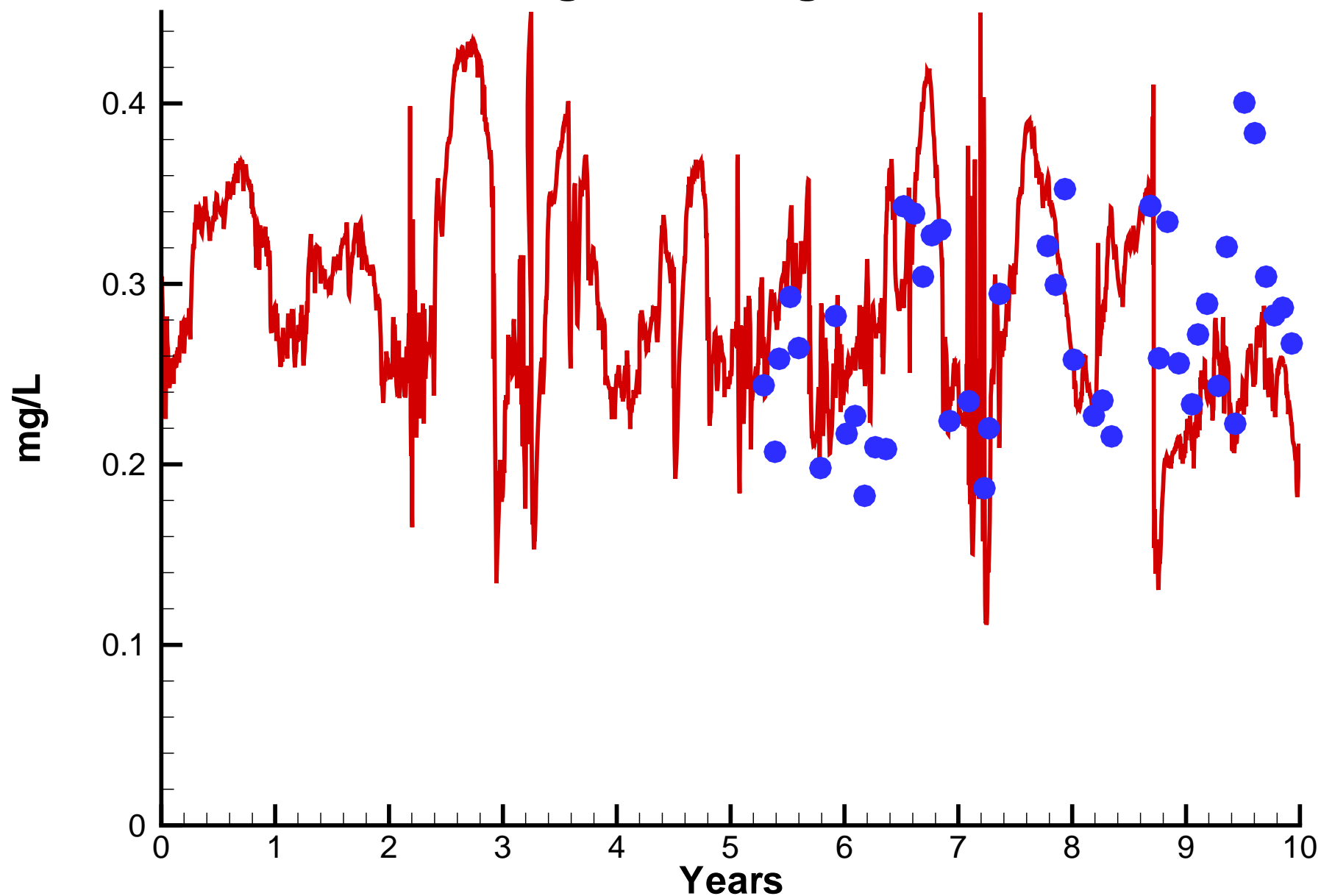
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET4.3 Surface



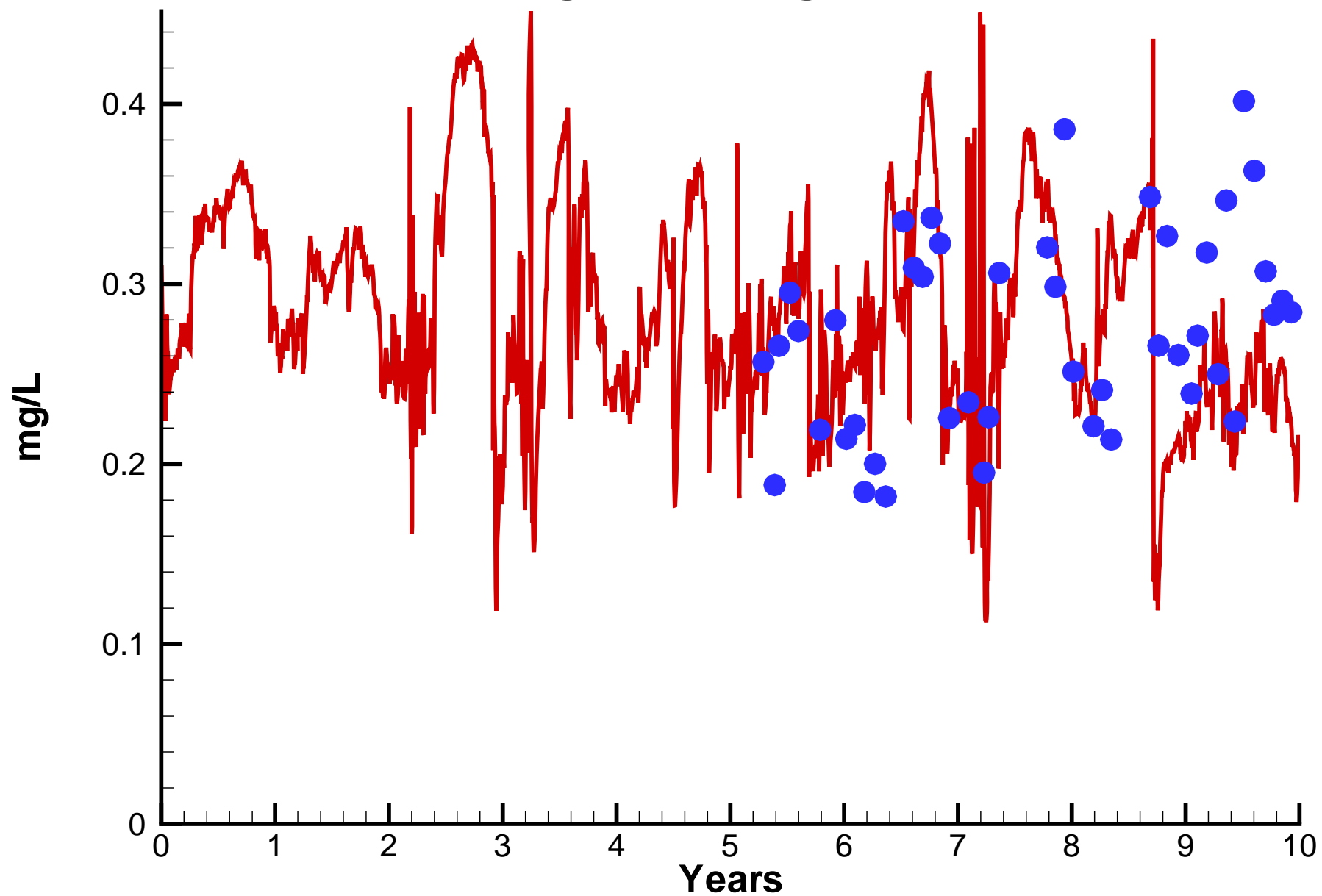
56920 Grid (Run 406)

Dissolved Organic Nitrogen RET4.3 Bottom



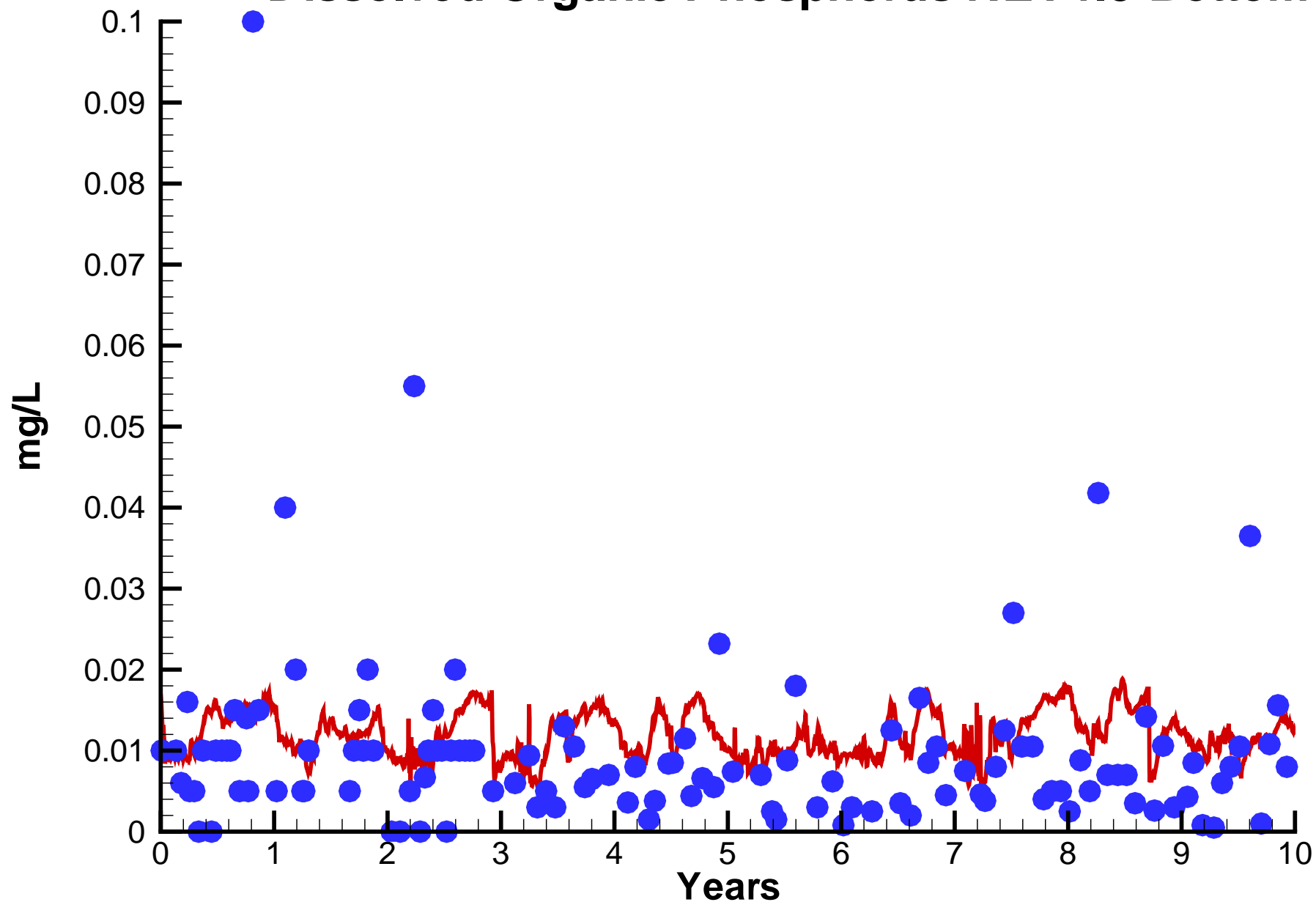
56920 Grid (Run 406)

Dissolved Organic Nitrogen RET4.3 Surface

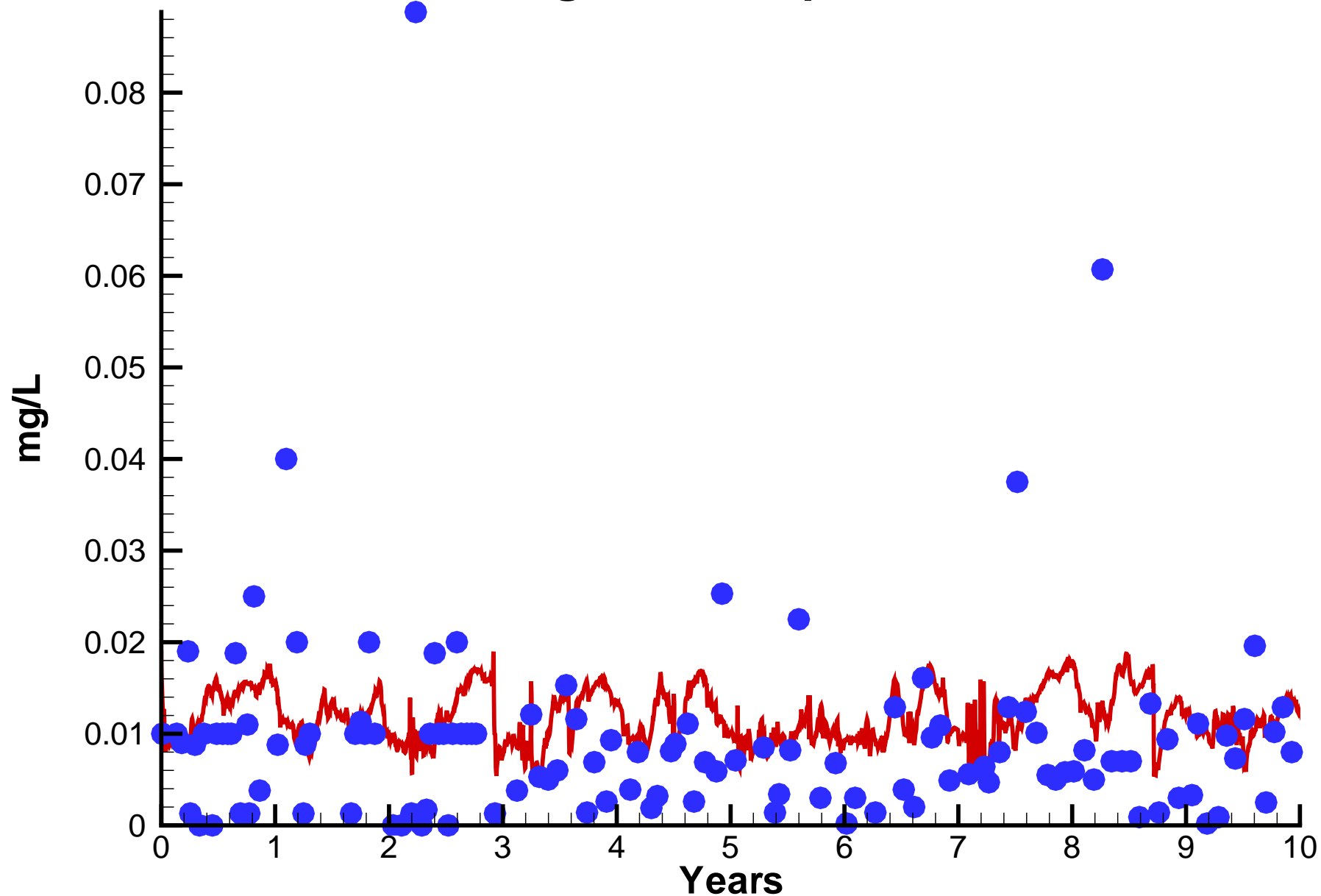


56920 Grid (Run 406)

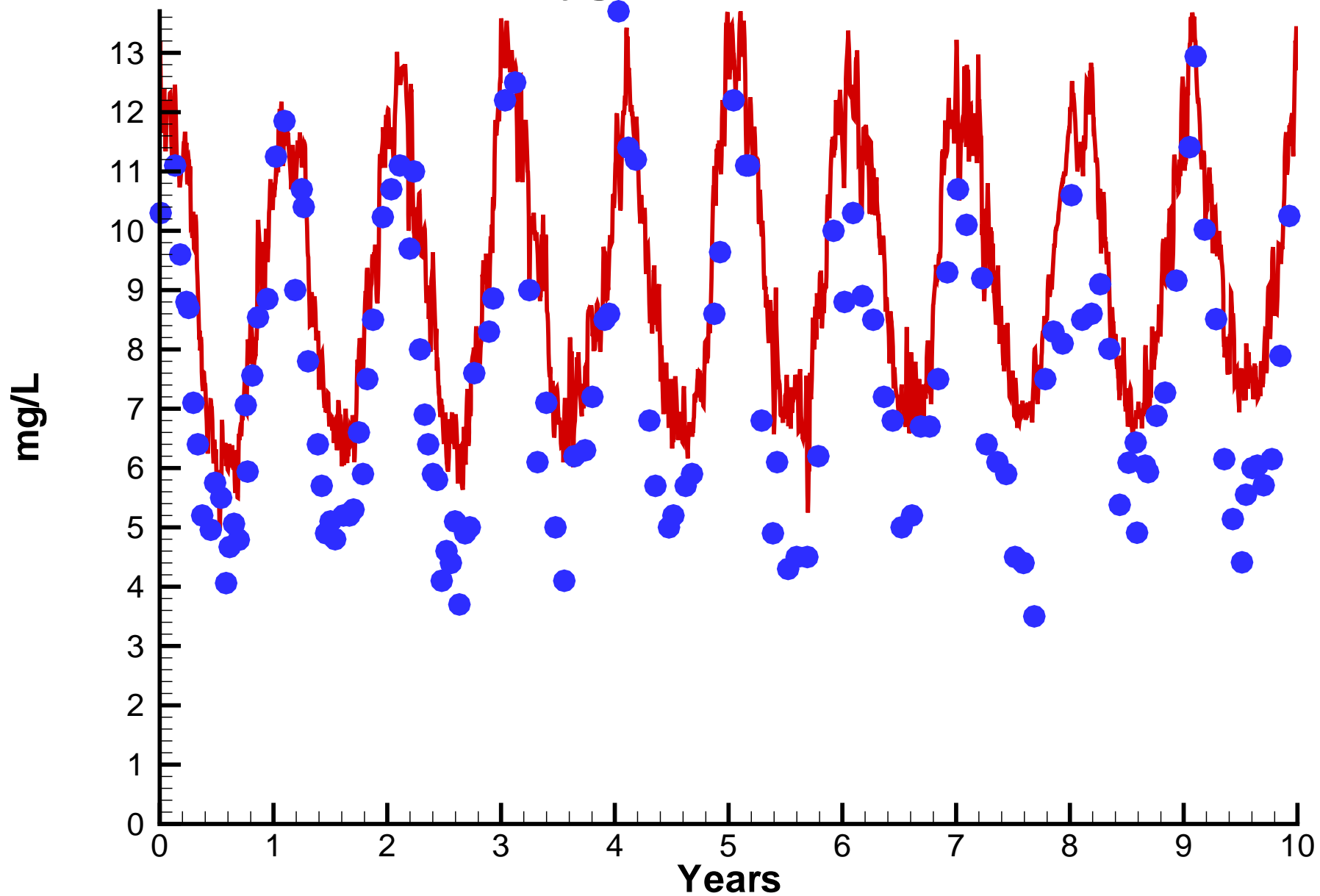
Dissolved Organic Phosphorus RET4.3 Bottom



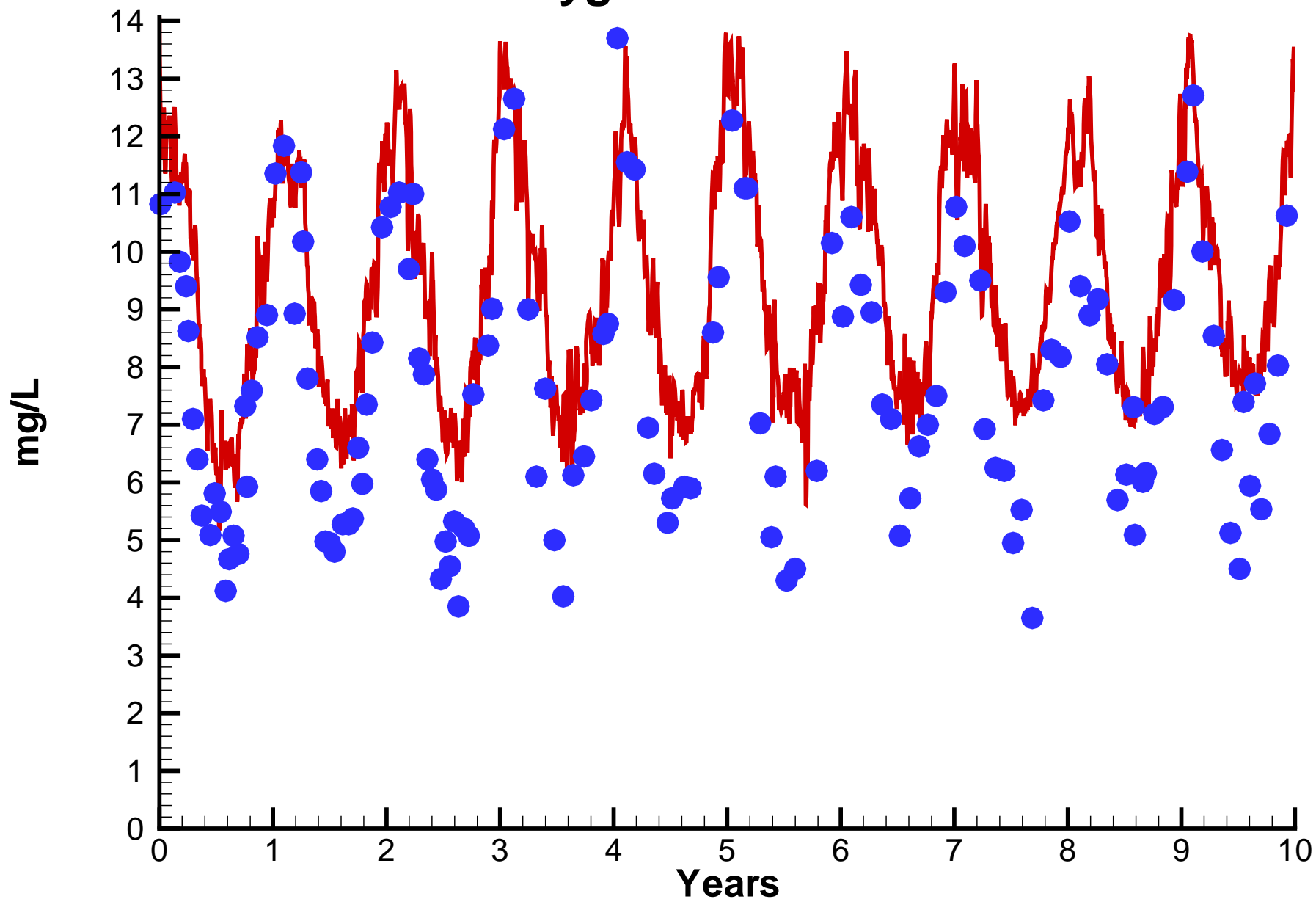
56920 Grid (Run 406) Dissolved Organic Phosphorus RET4.3 Surface



56920 Grid (Run 406) Dissolved Oxygen RET4.3 Bottom

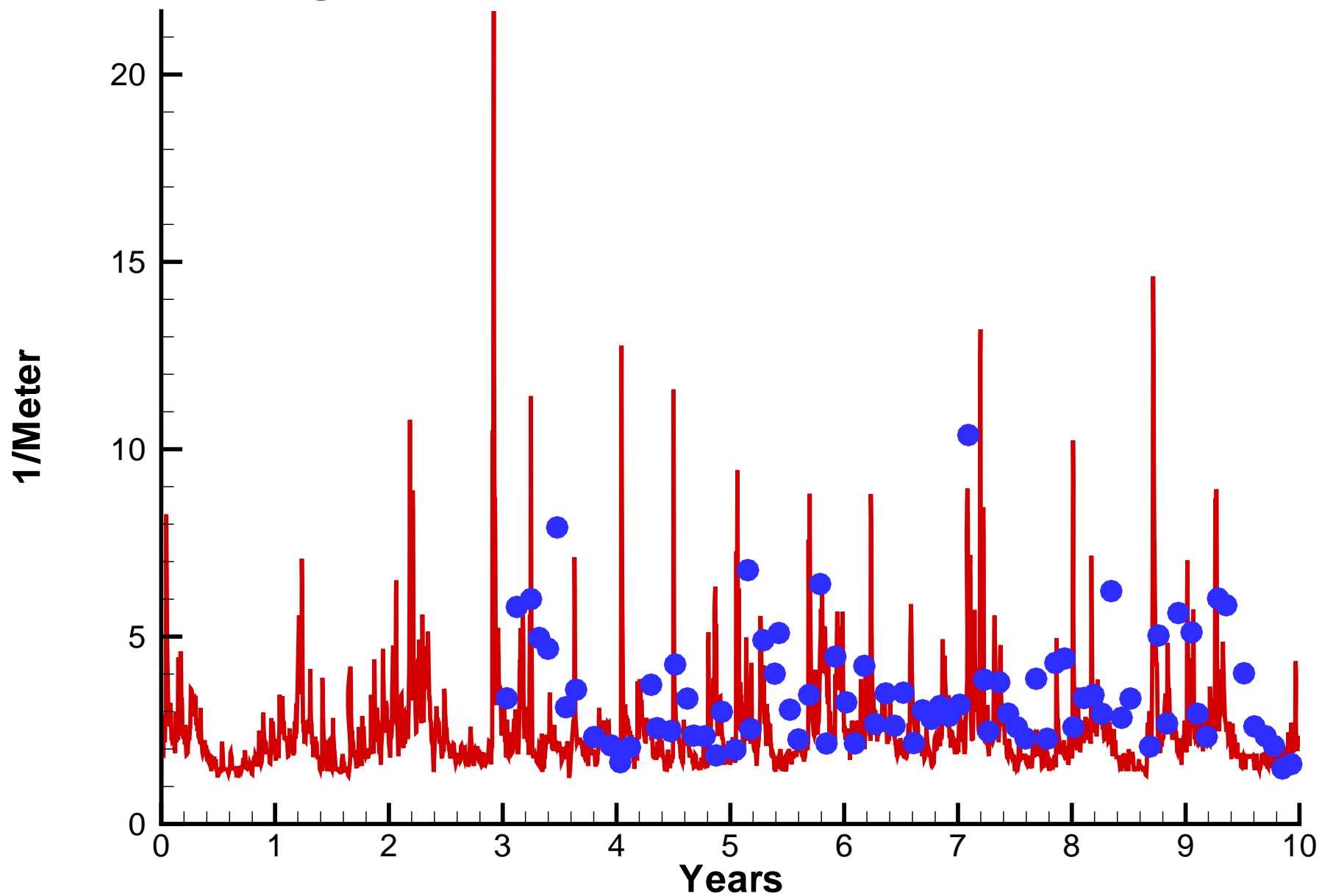


56920 Grid (Run 406) Dissolved Oxygen RET4.3 Surface

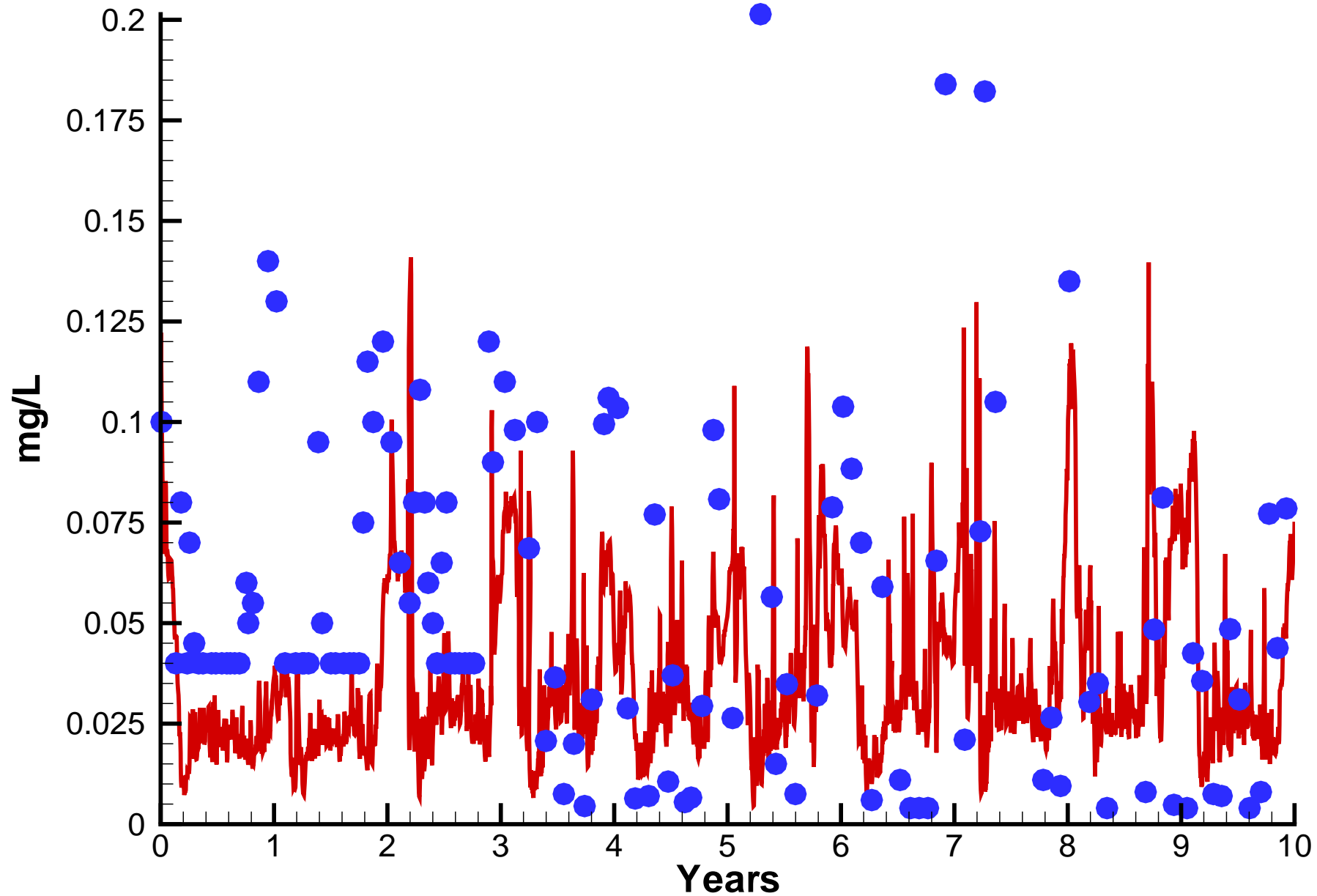


56920 Grid (Run 406)

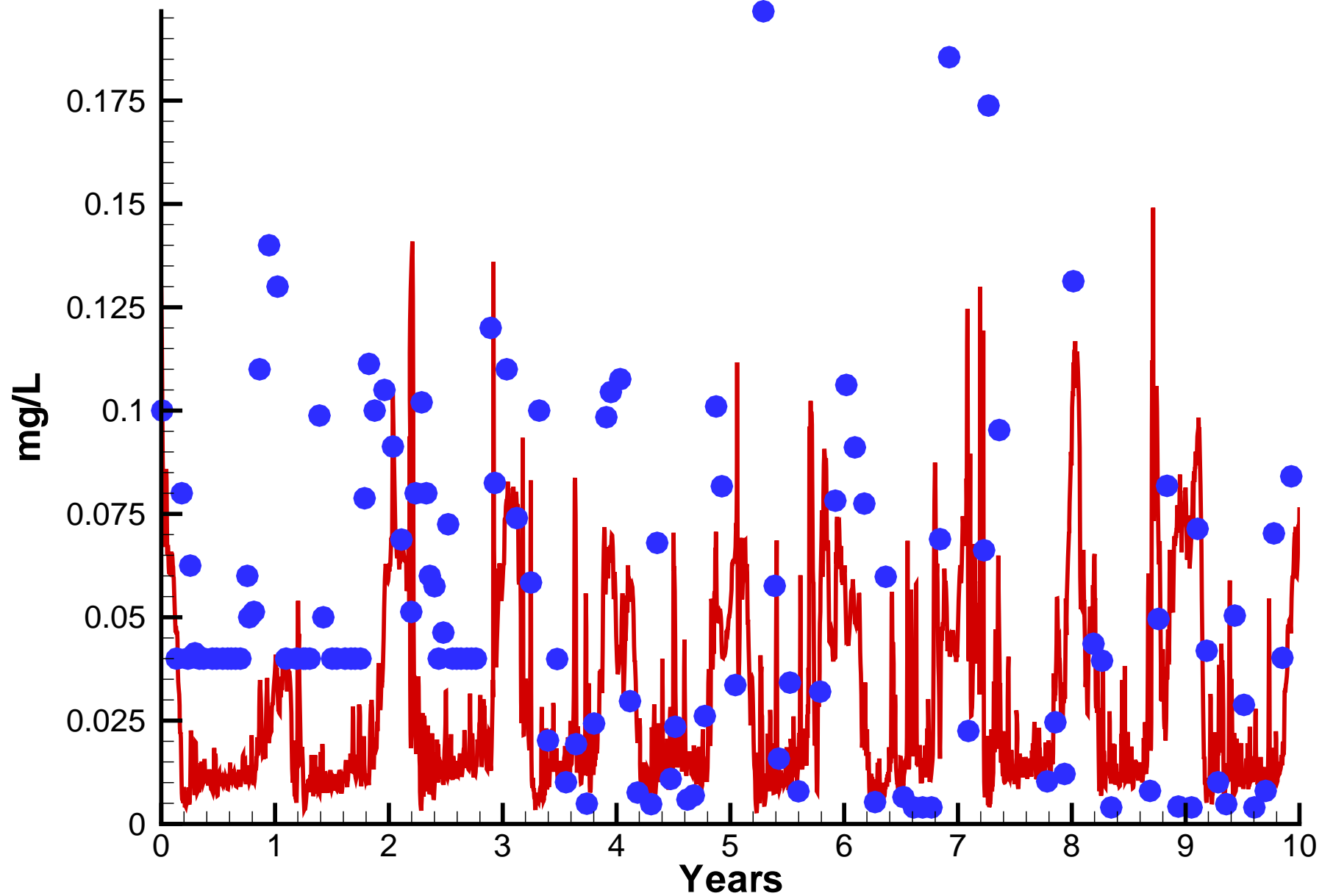
Light Extinction RET4.3 Surface



56920 Grid (Run 406) Ammonium RET4.3 Bottom

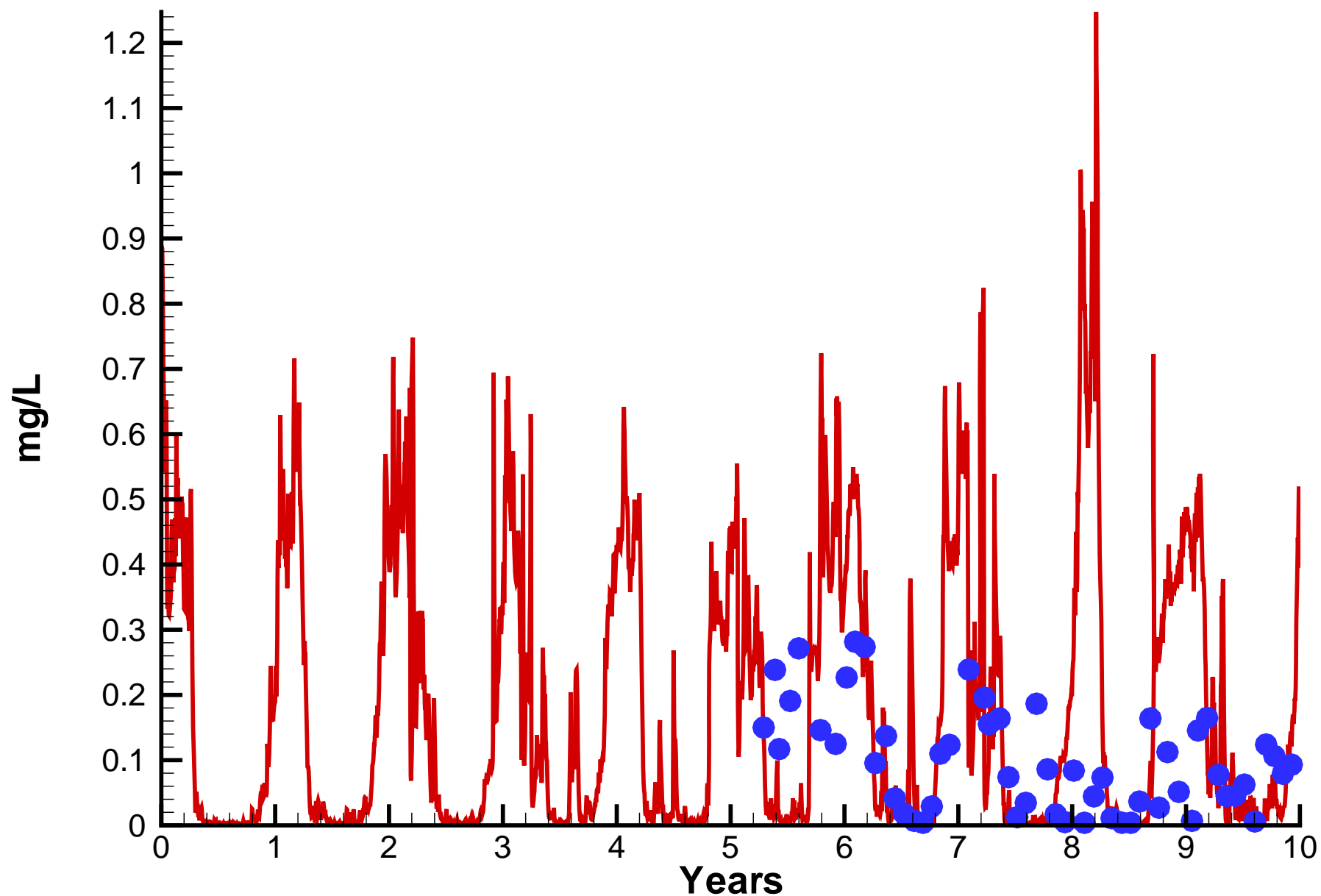


56920 Grid (Run 406) Ammonium RET4.3 Surface

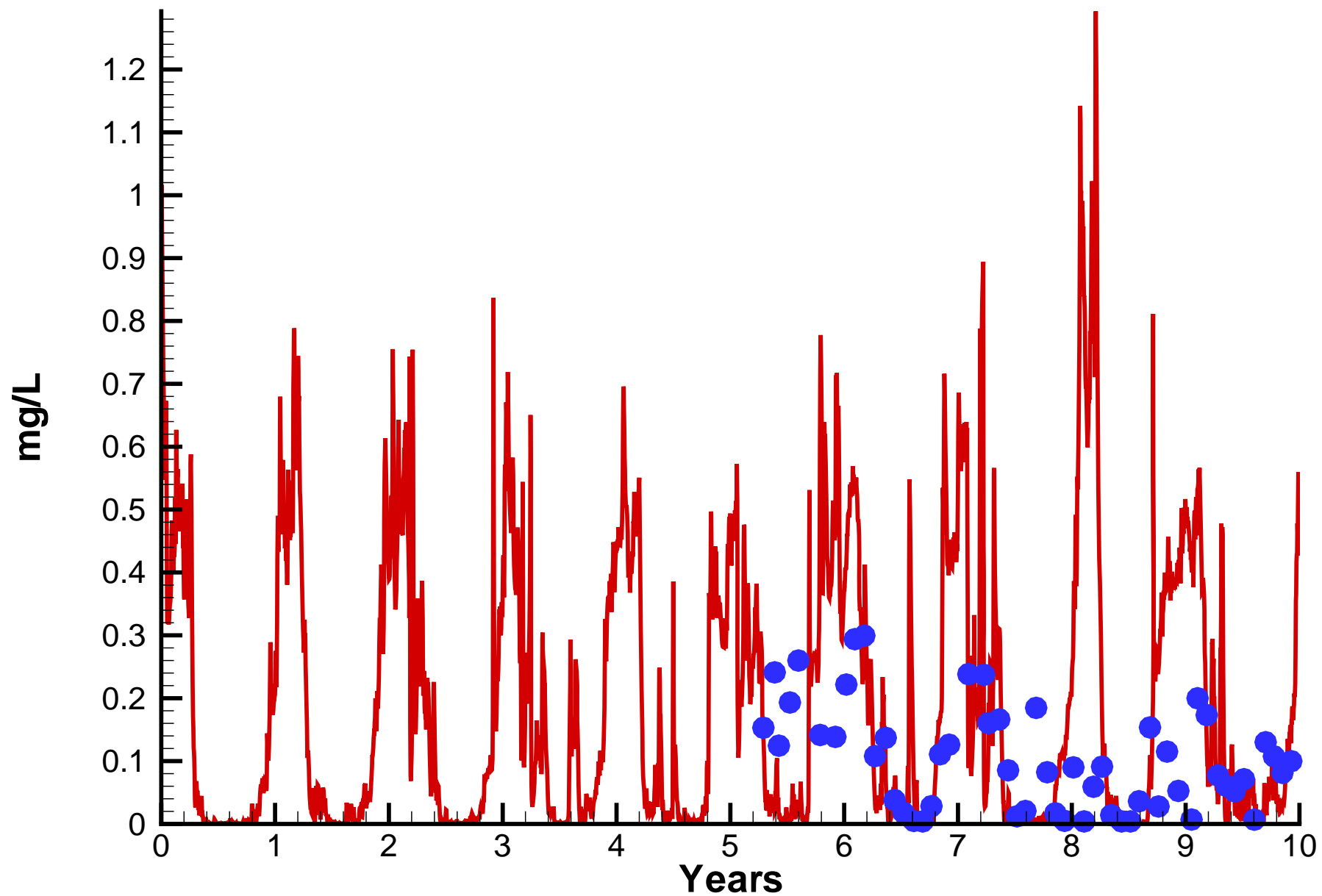


56920 Grid (Run 406)

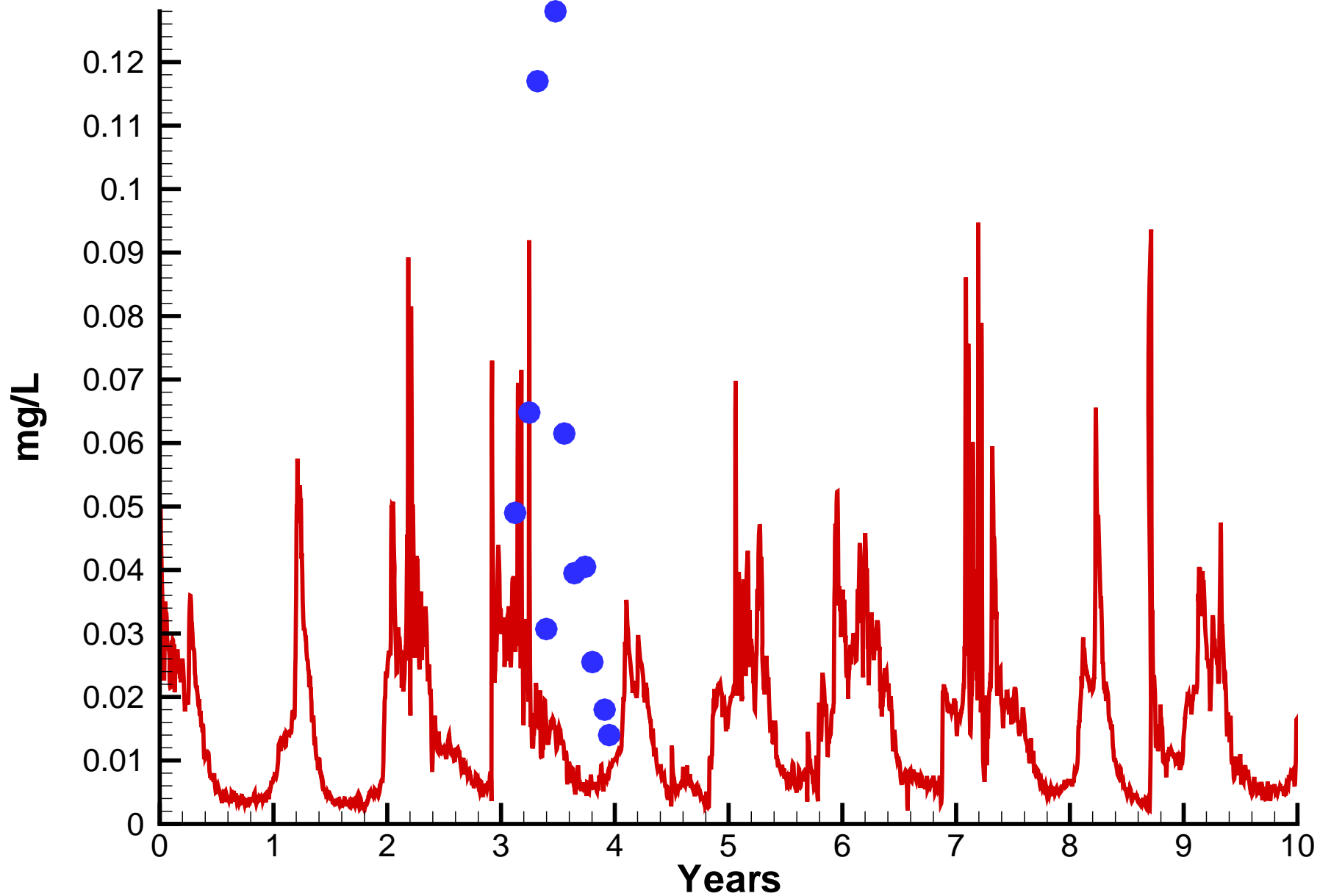
Nitrate RET4.3 Bottom



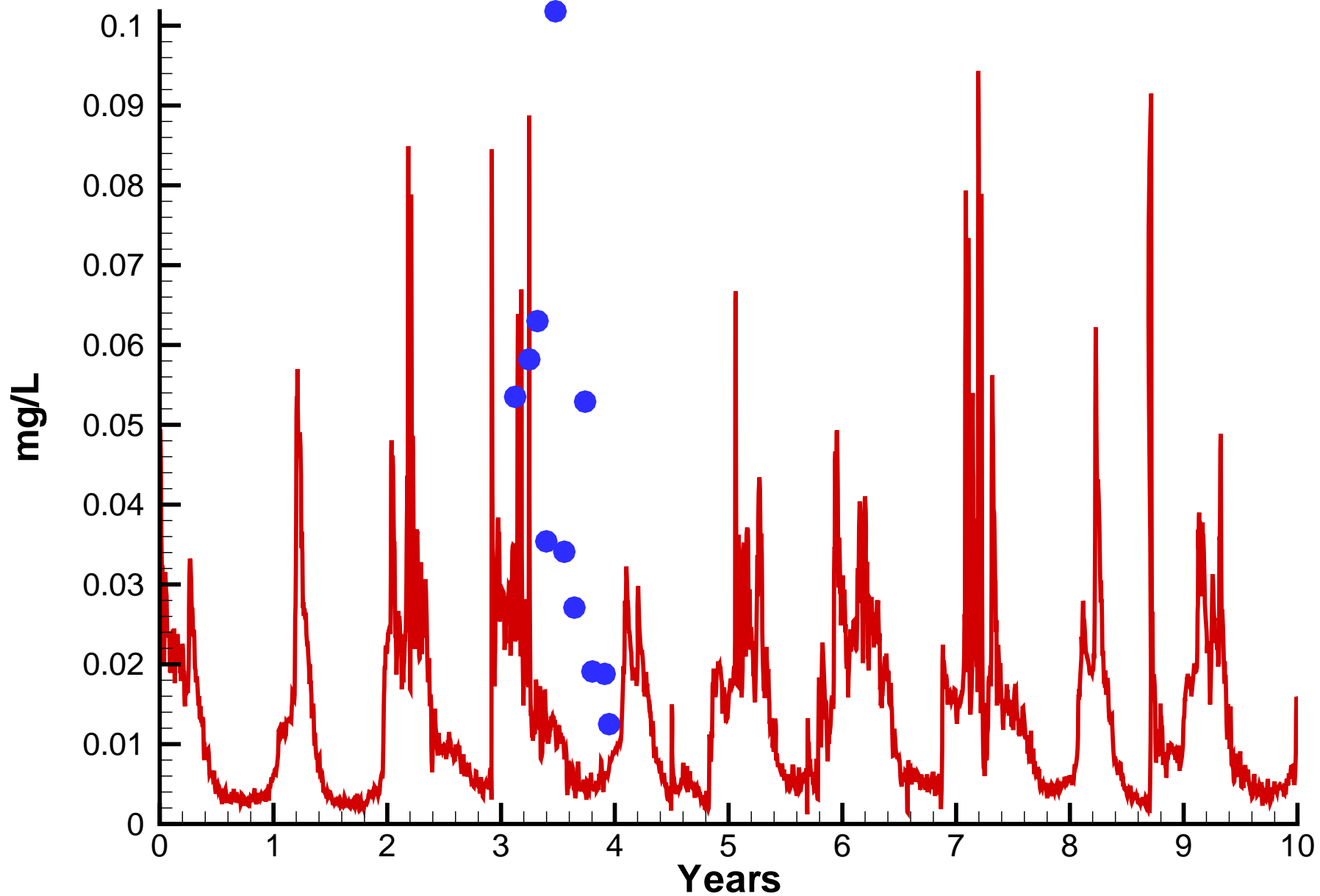
56920 Grid (Run 406) Nitrate RET4.3 Surface



56920 Grid (Run 406)
PIP RET4.3 Bottom

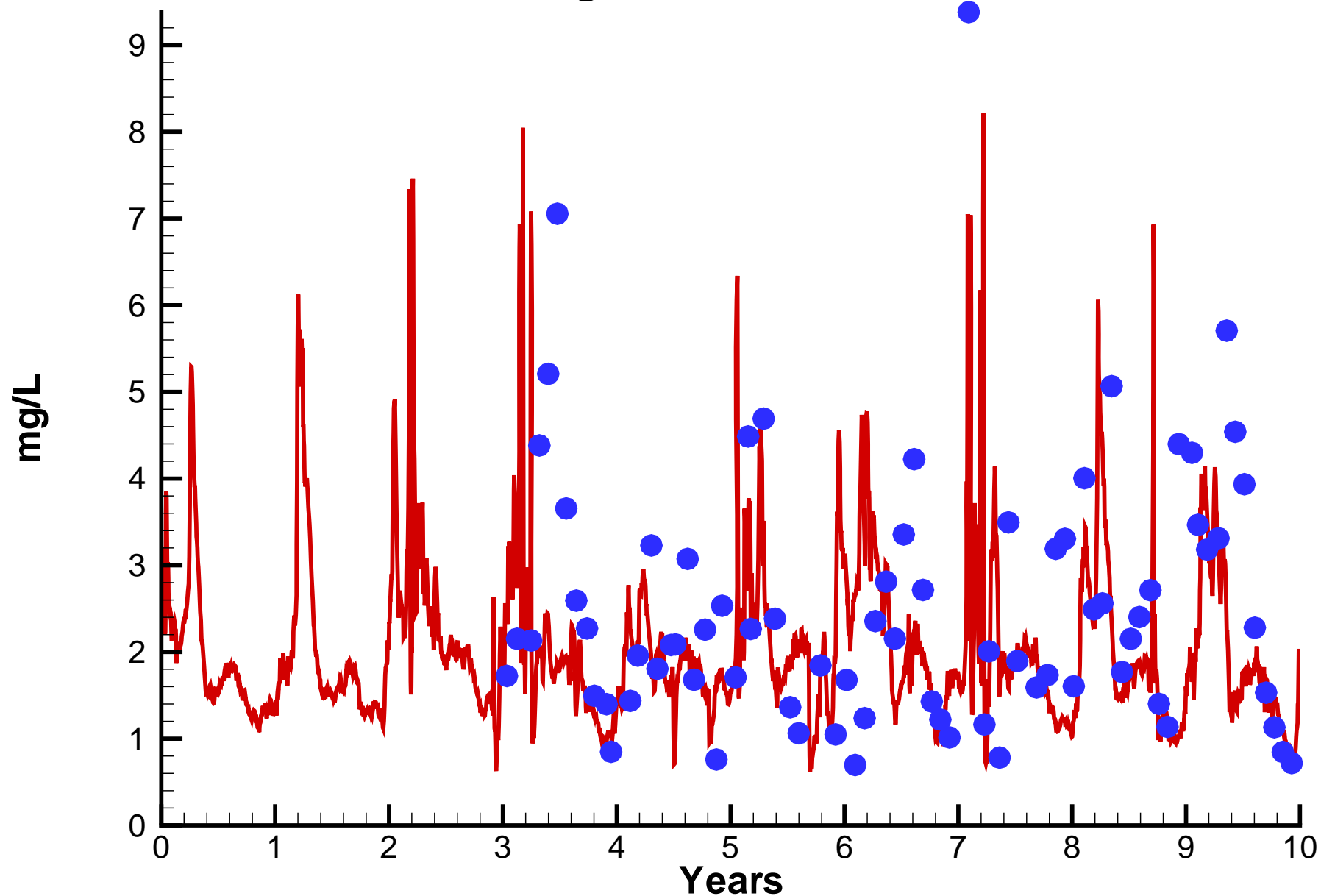


56920 Grid (Run 406)
PIP RET4.3 Surface

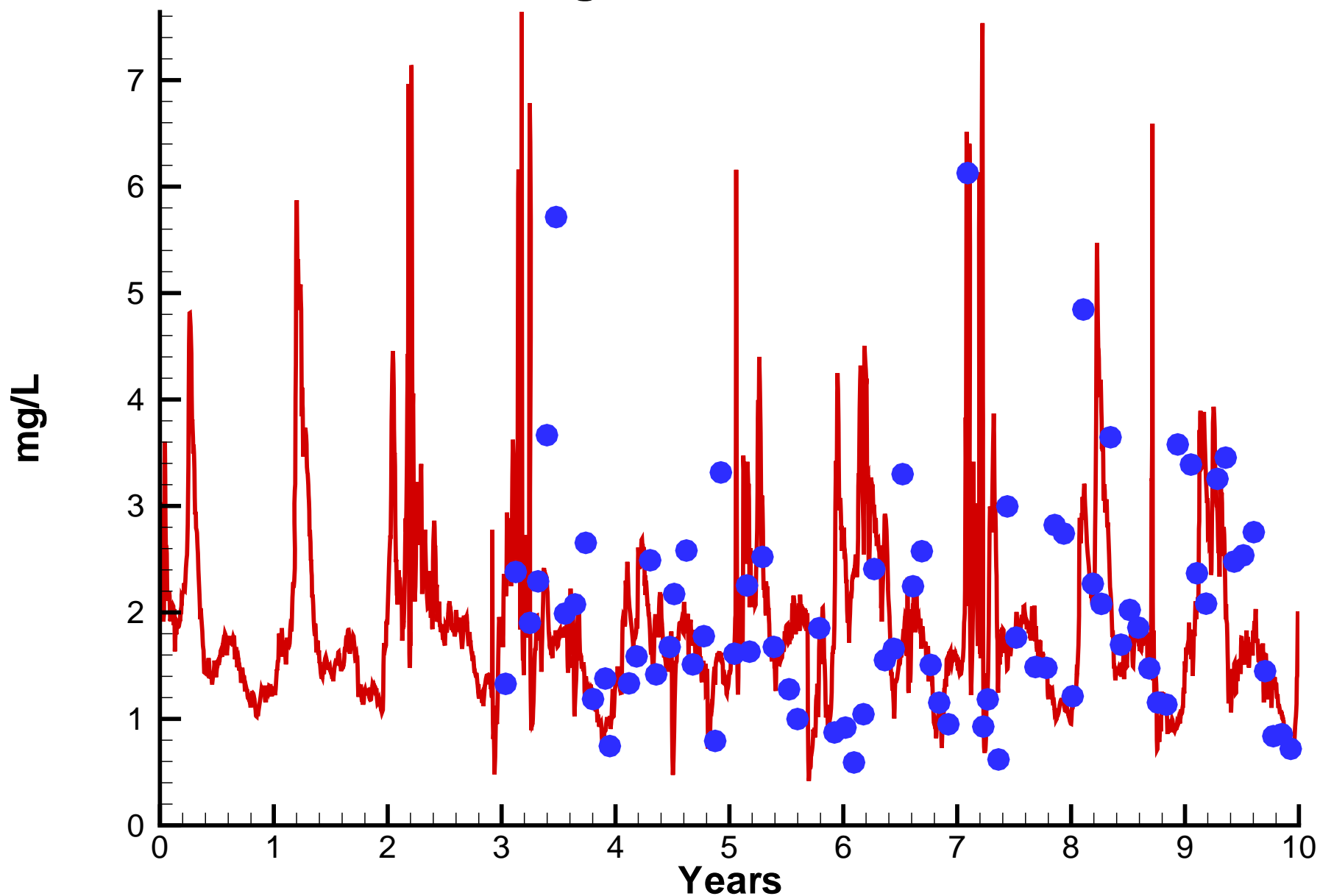


56920 Grid (Run 406)

Particulate Organic Carbon RET4.3 Bottom

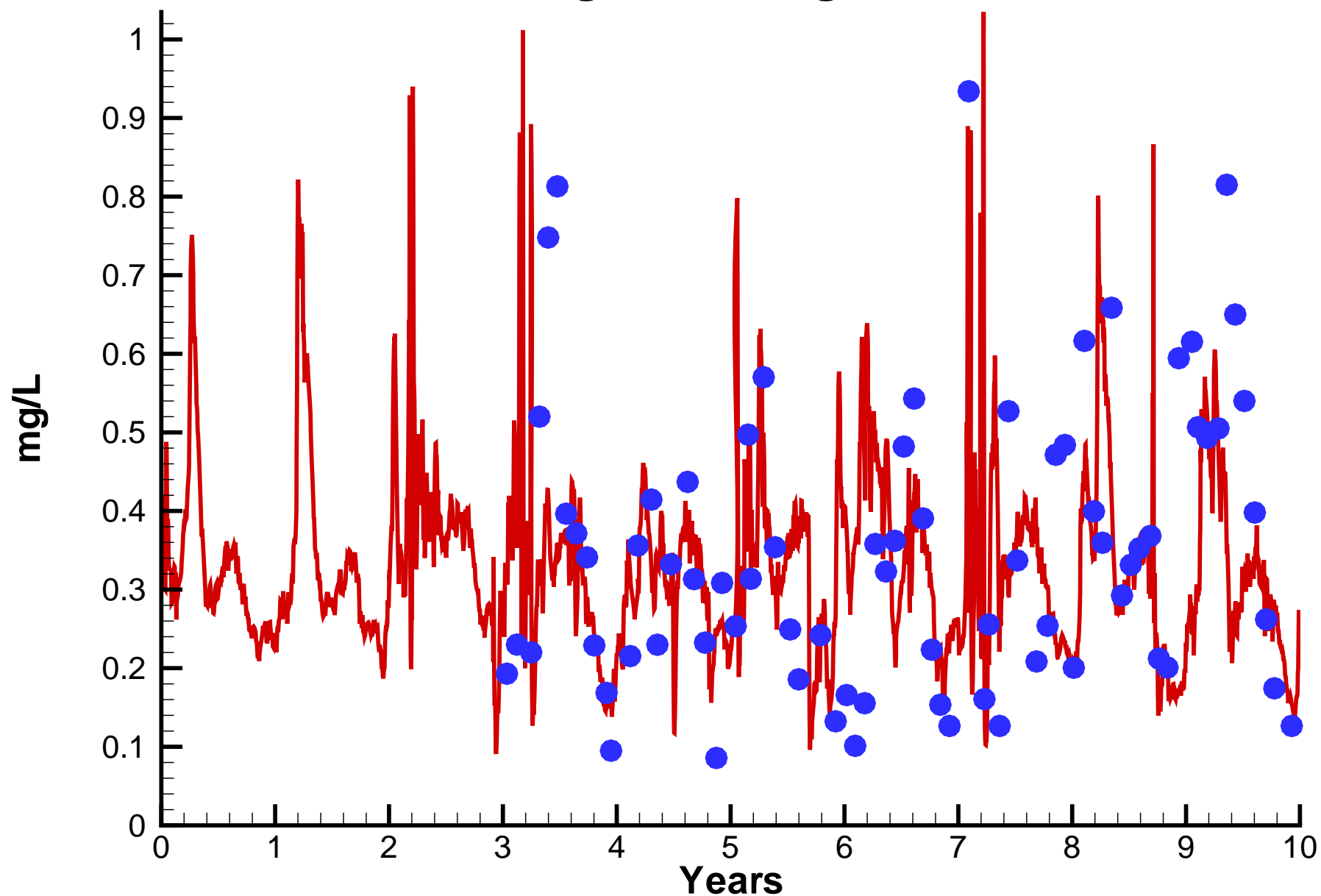


56920 Grid (Run 406) Particulate Organic Carbon RET4.3 Surface

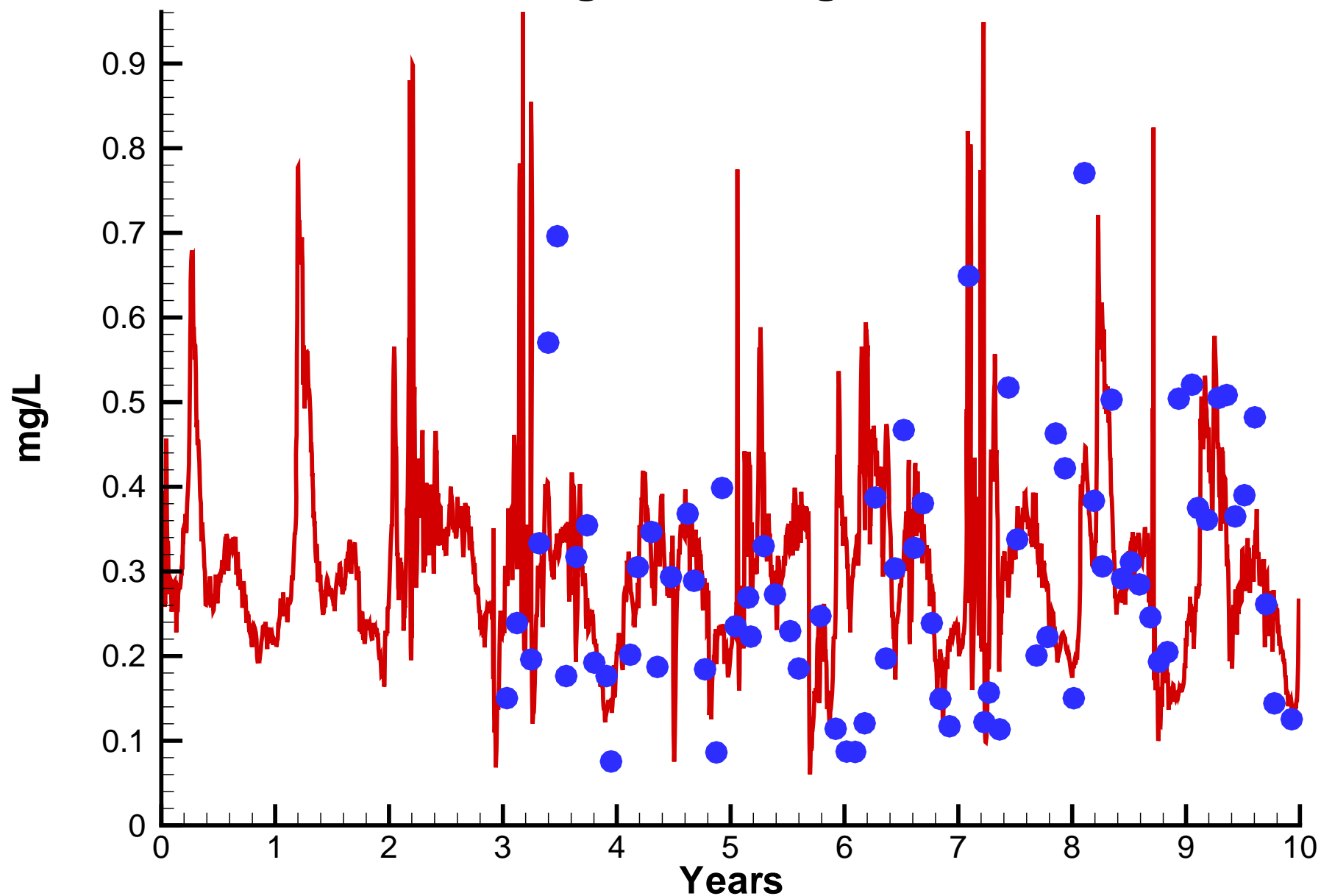


56920 Grid (Run 406)

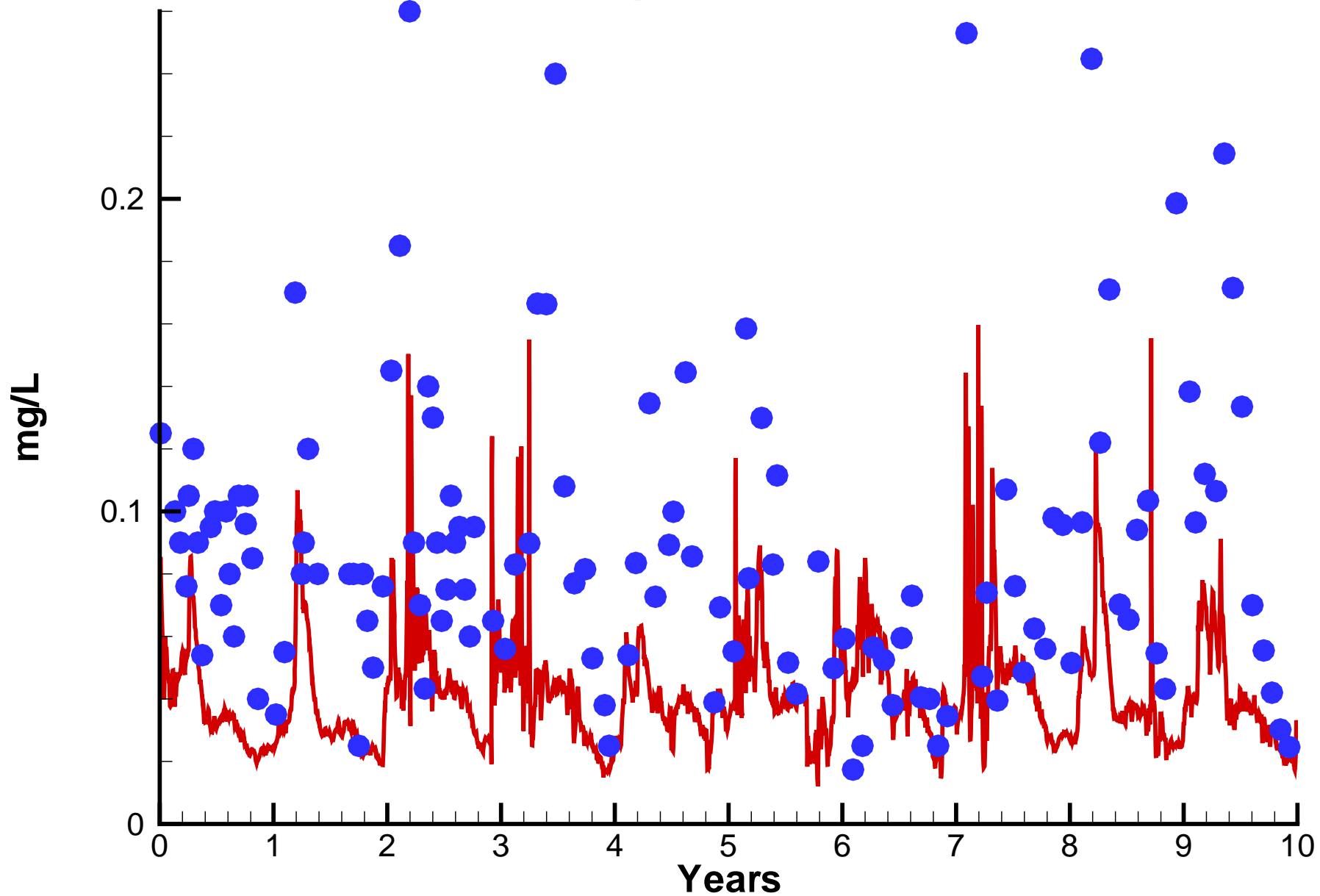
Particulate Organic Nitrogen RET4.3 Bottom



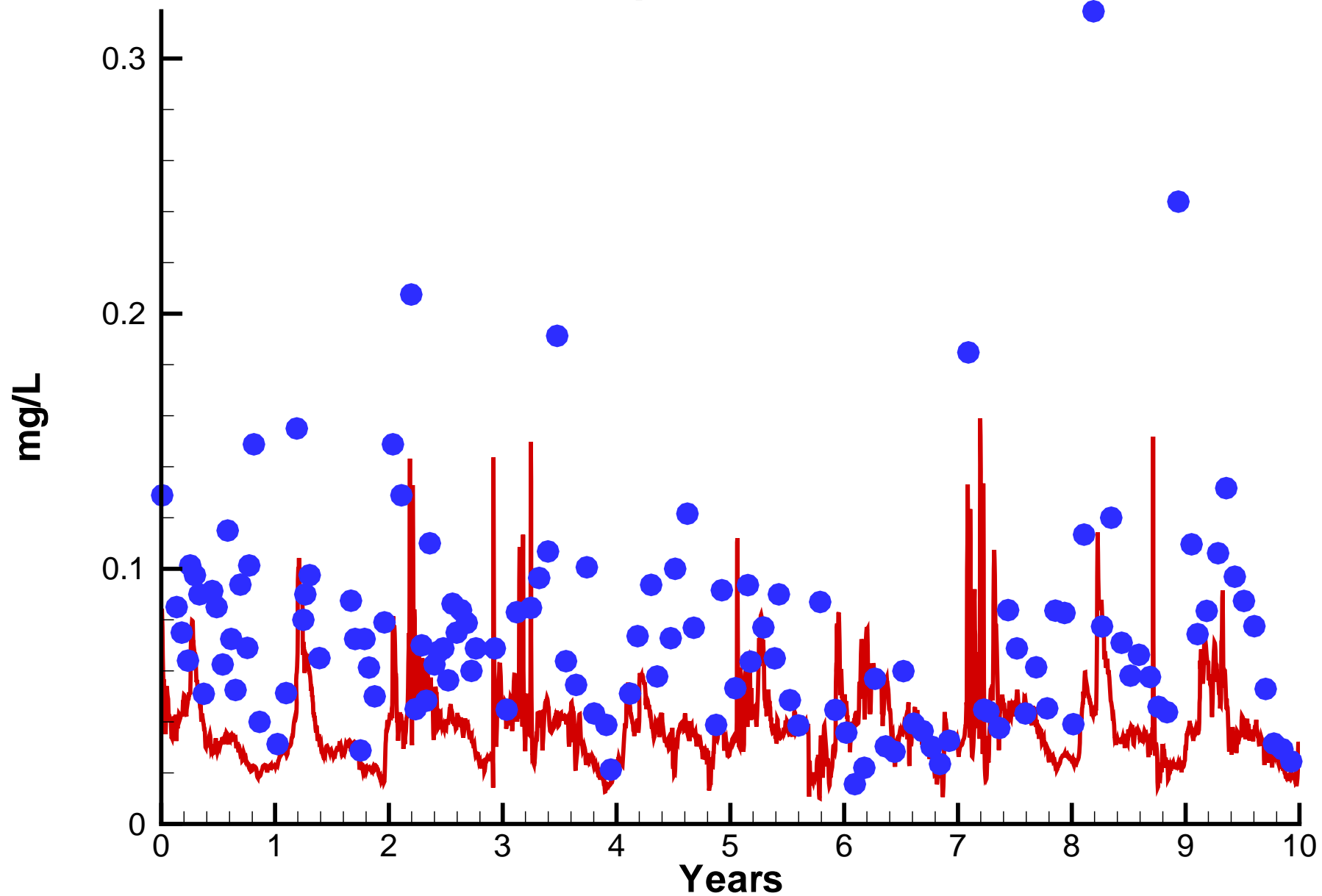
56920 Grid (Run 406) Particulate Organic Nitrogen RET4.3 Surface



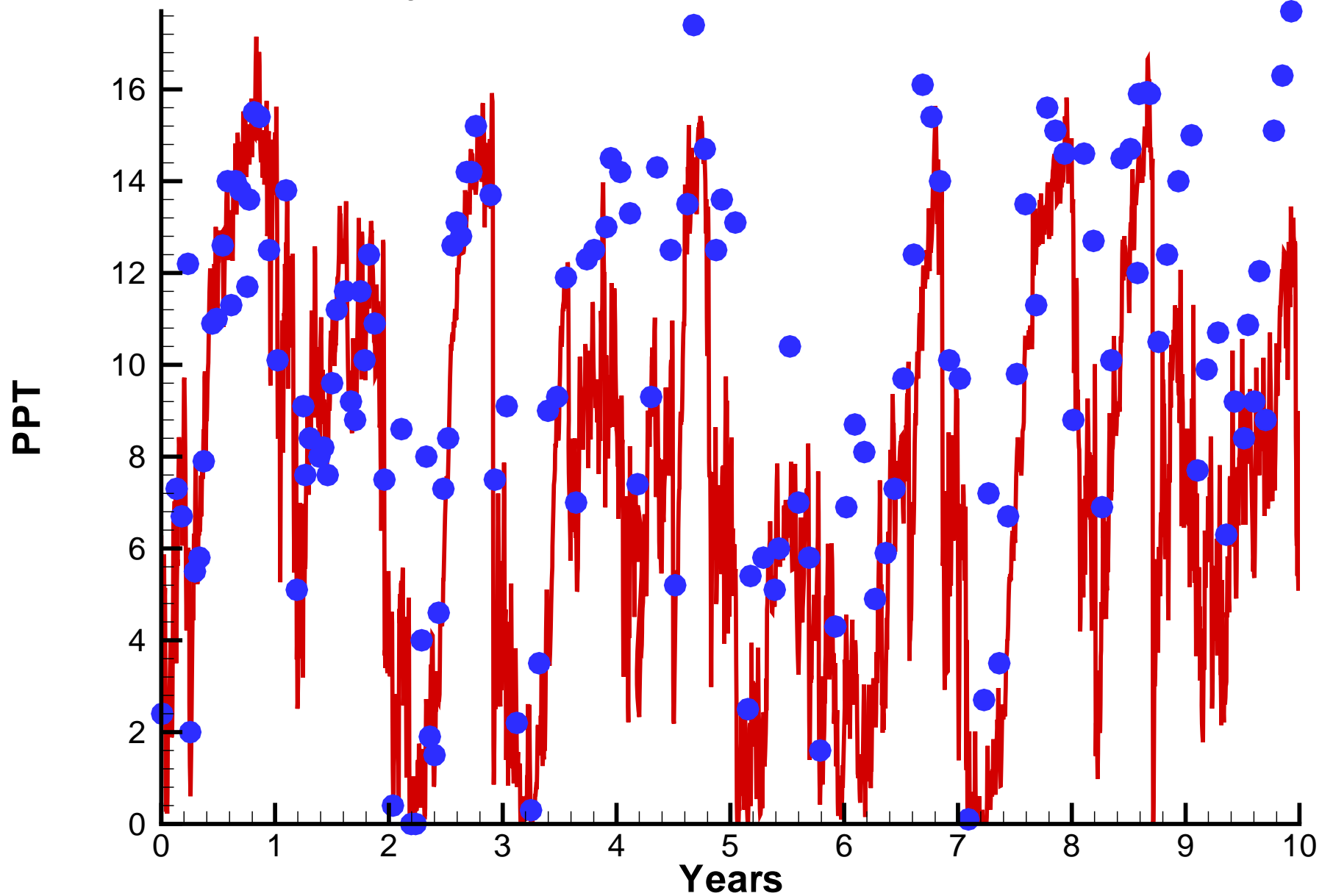
56920 Grid (Run 406) Particulate Phosphorus RET4.3 Bottom



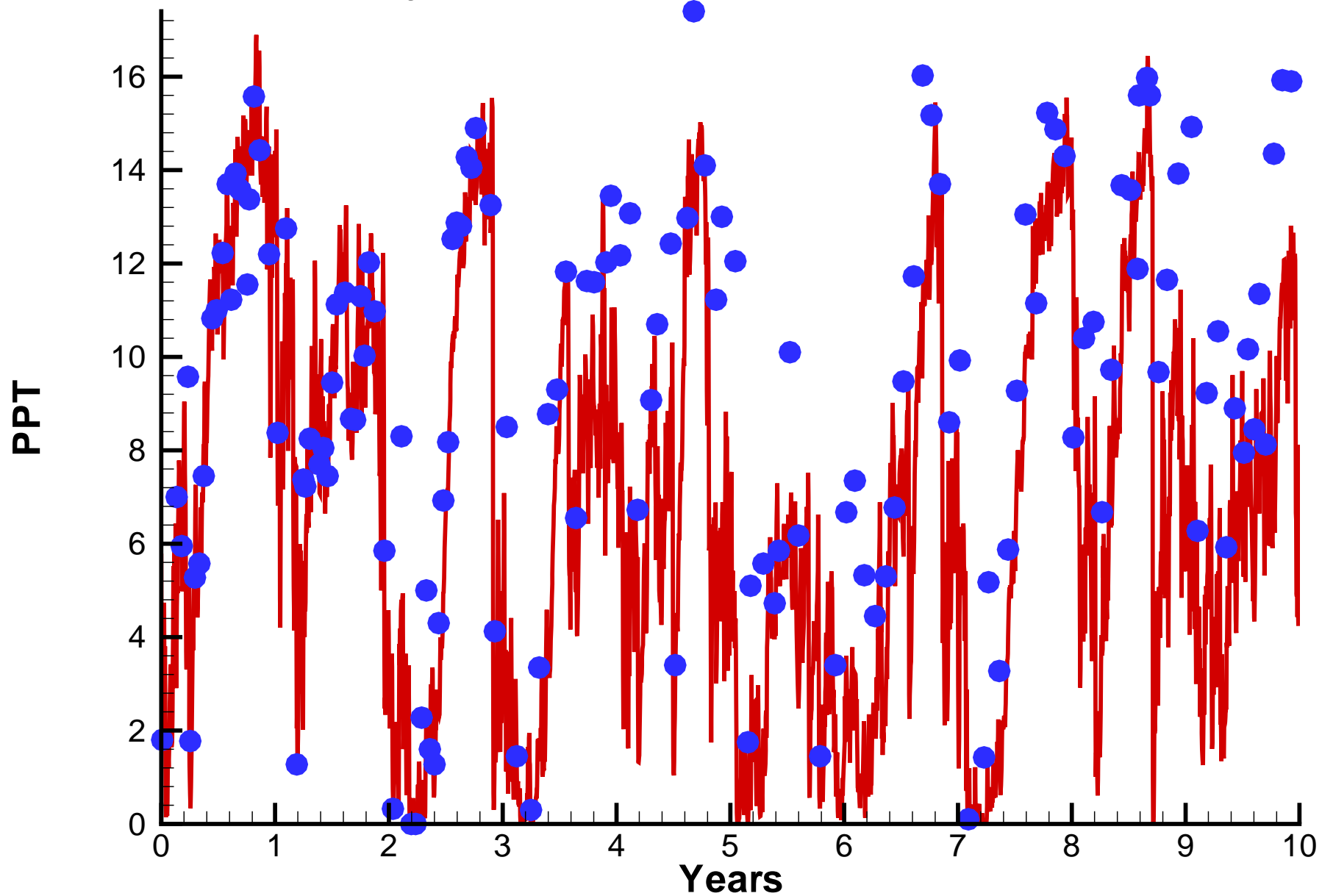
56920 Grid (Run 406) Particulate Phosphorus RET4.3 Surface



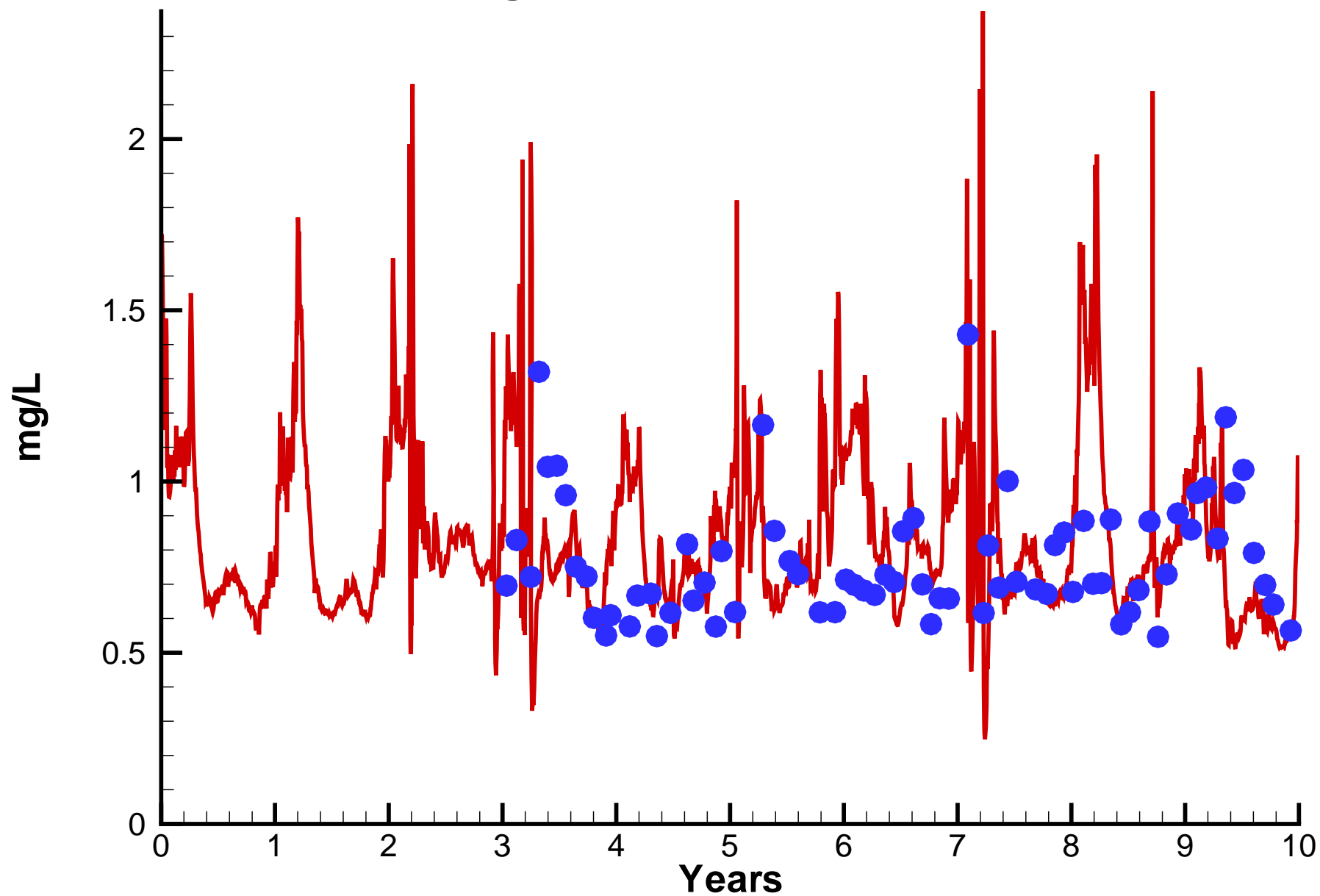
56920 Grid (Run 406) Salinity RET4.3 Bottom



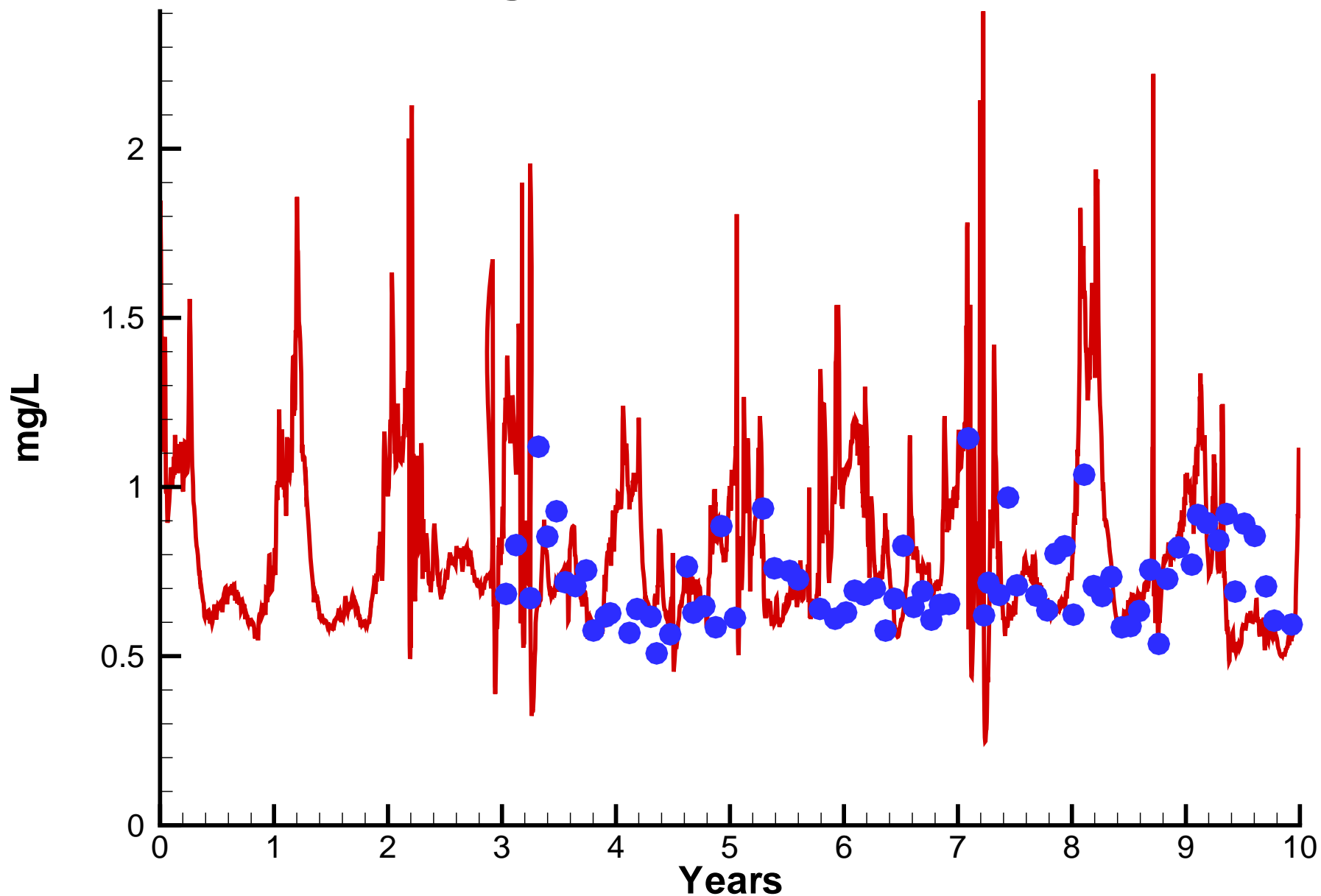
56920 Grid (Run 406) Salinity RET4.3 Surface



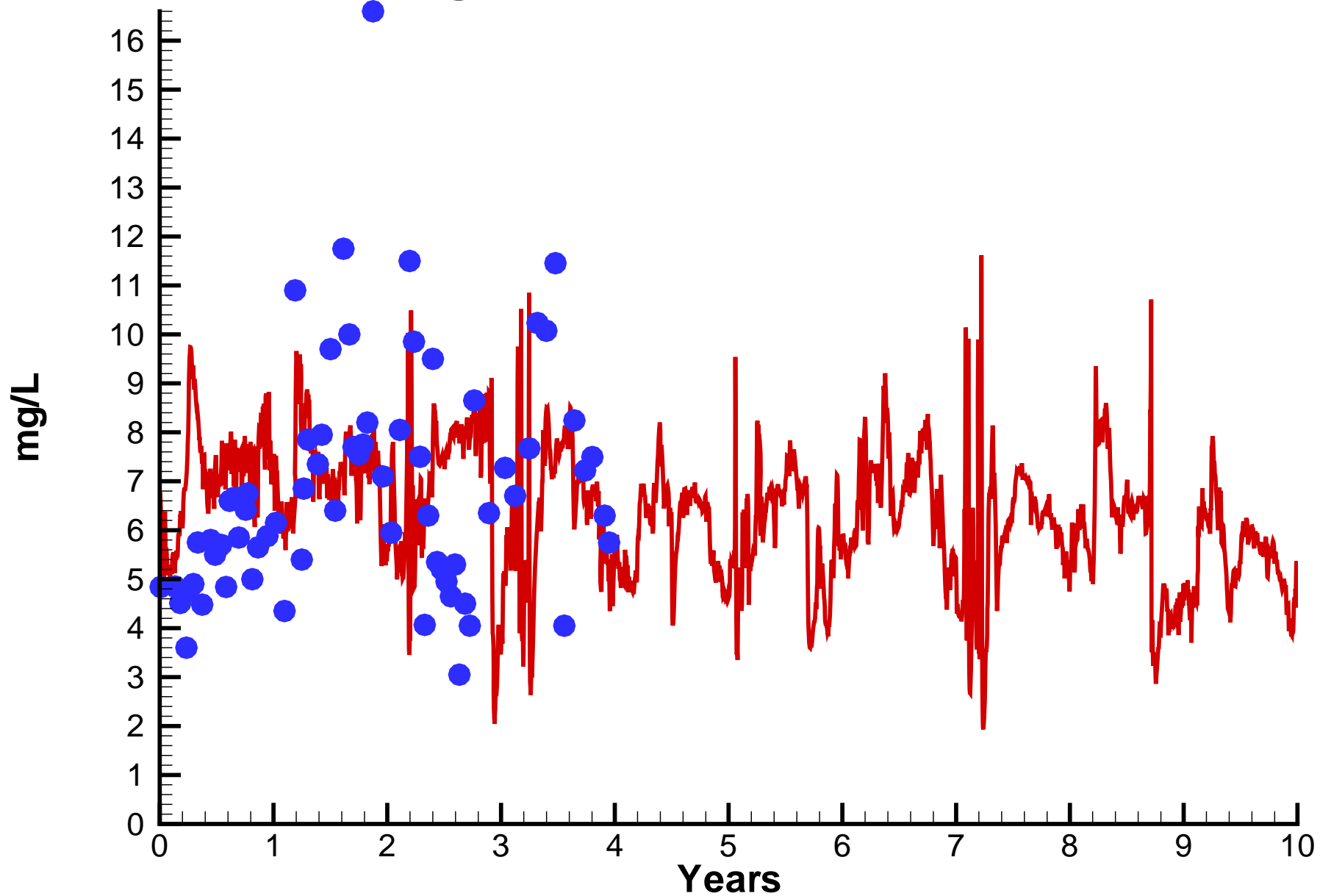
56920 Grid (Run 406) Total Nitrogen RET4.3 Bottom



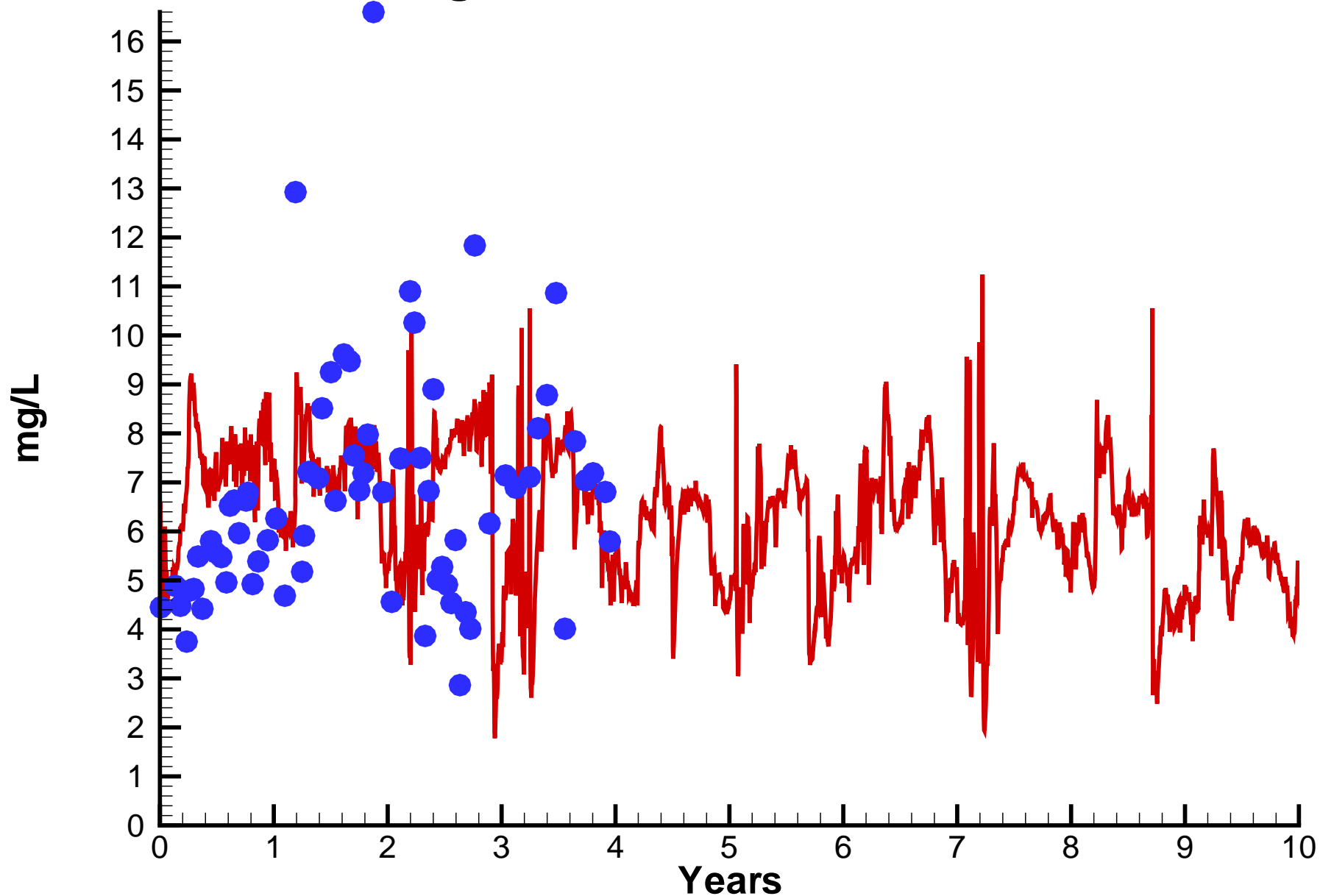
56920 Grid (Run 406) Total Nitrogen RET4.3 Surface



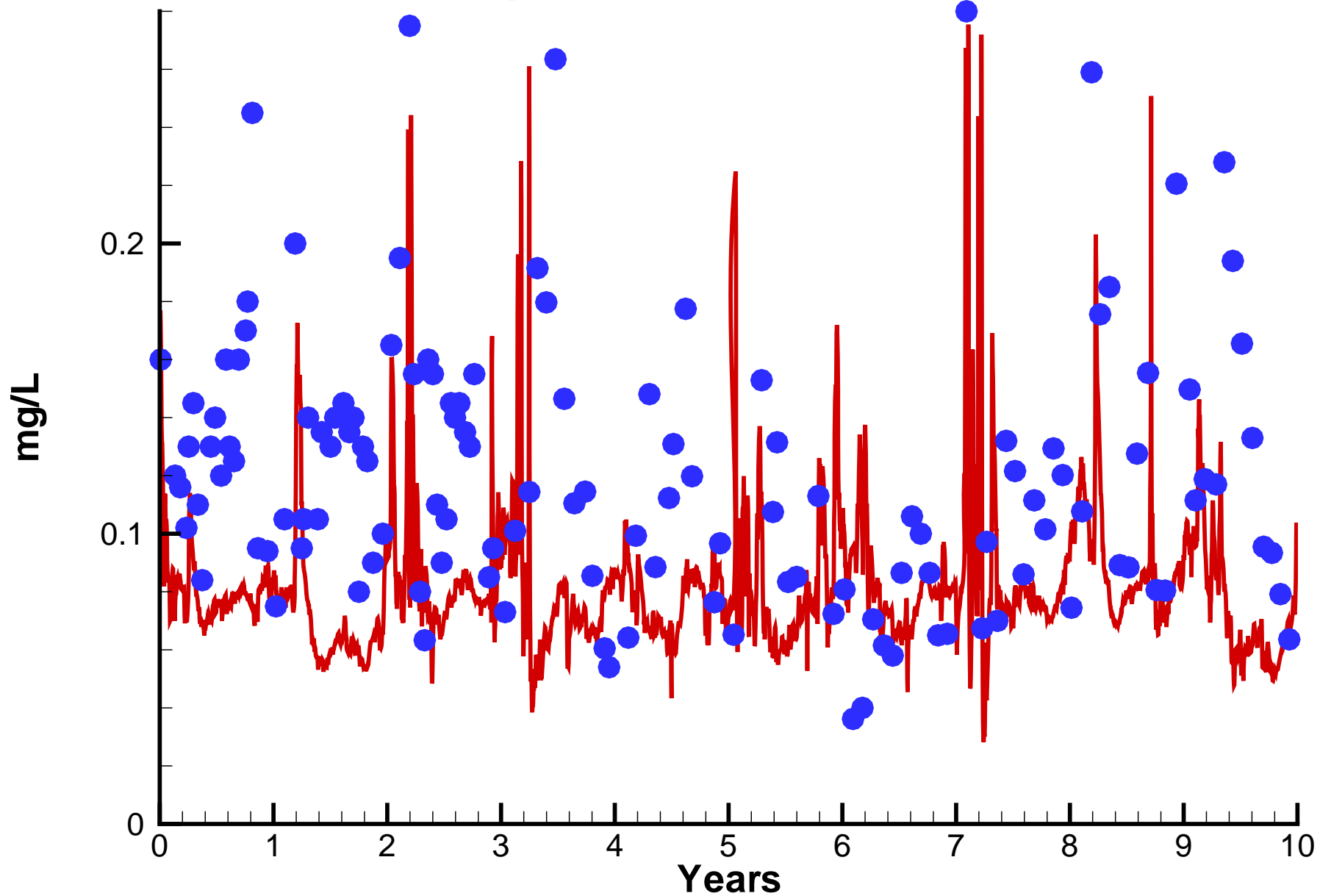
56920 Grid (Run 406)
Total Organic Carbon RET4.3 Bottom



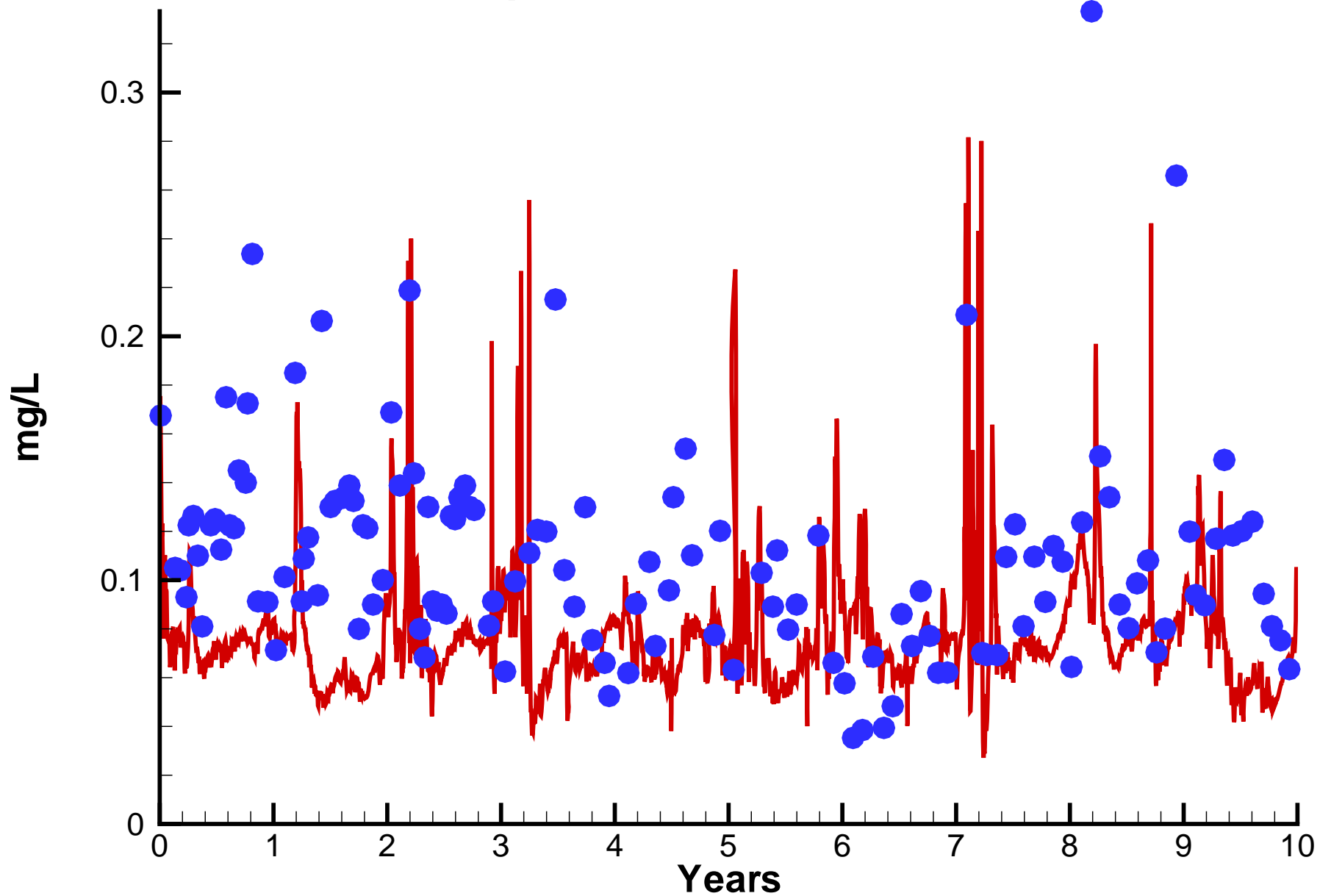
56920 Grid (Run 406) Total Organic Carbon RET4.3 Surface



56920 Grid (Run 406)
Total Phosphorus RET4.3 Bottom

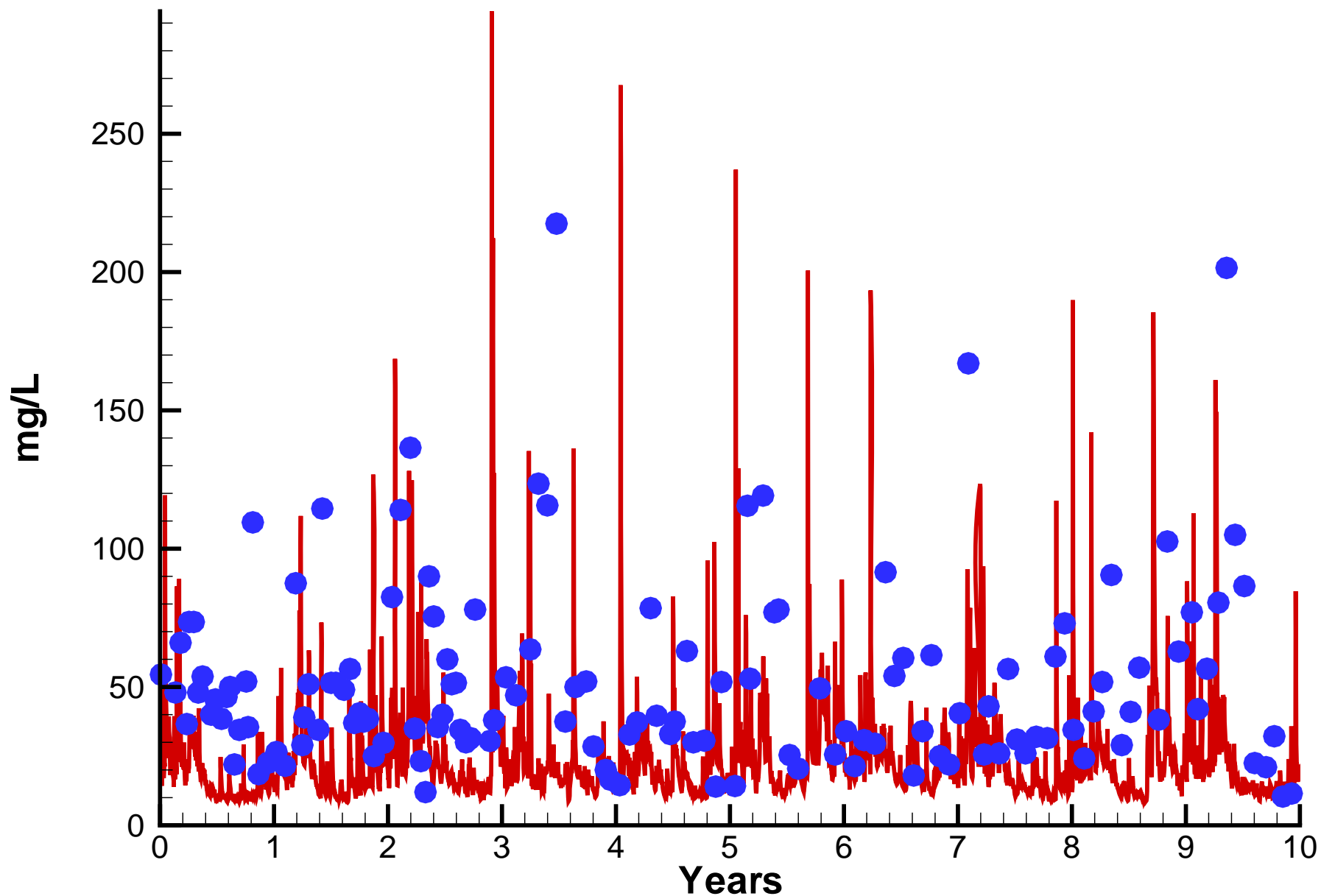


56920 Grid (Run 406) Total Phosphorus RET4.3 Surface

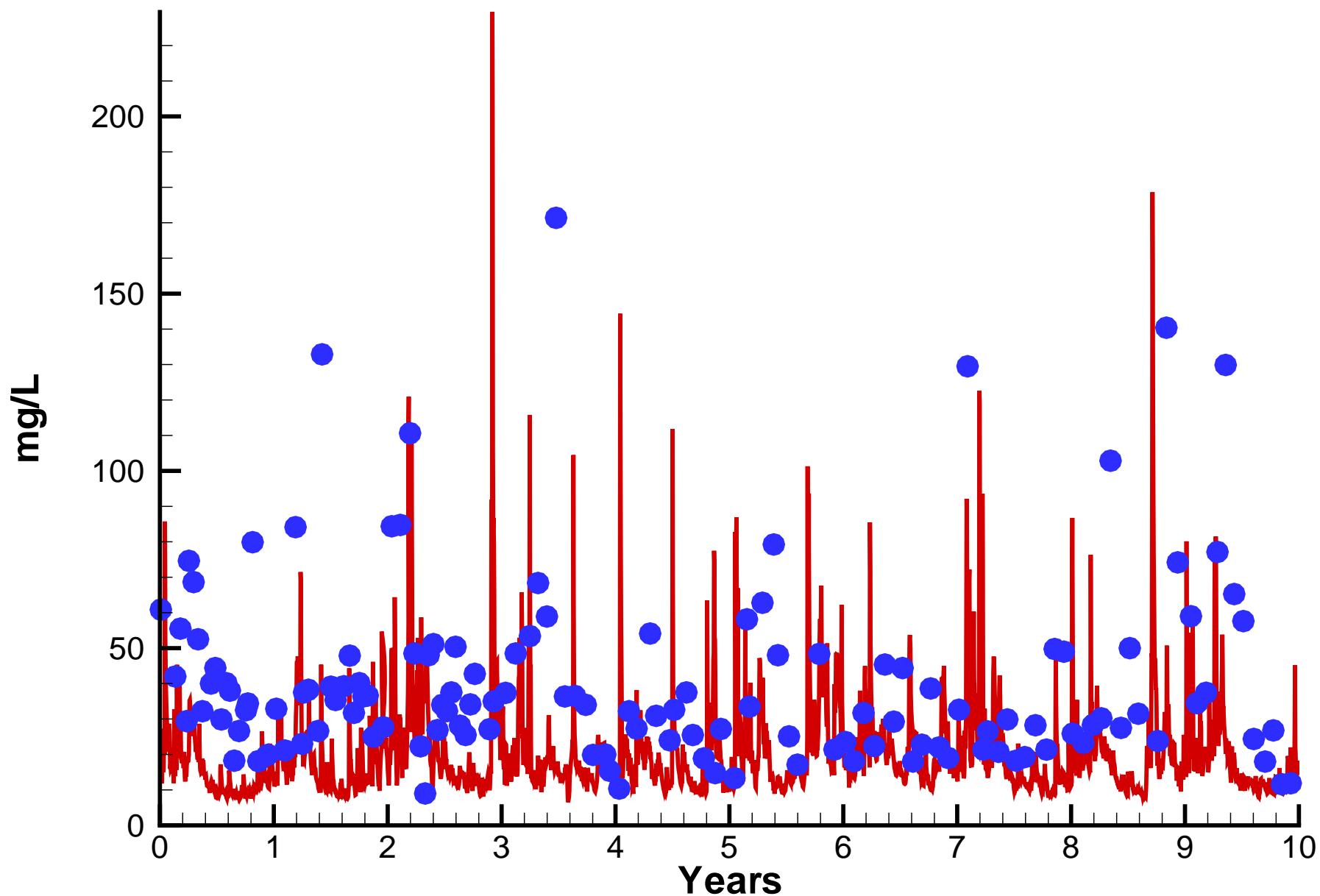


56920 Grid (Run 406)

Total Solids RET4.3 Bottom

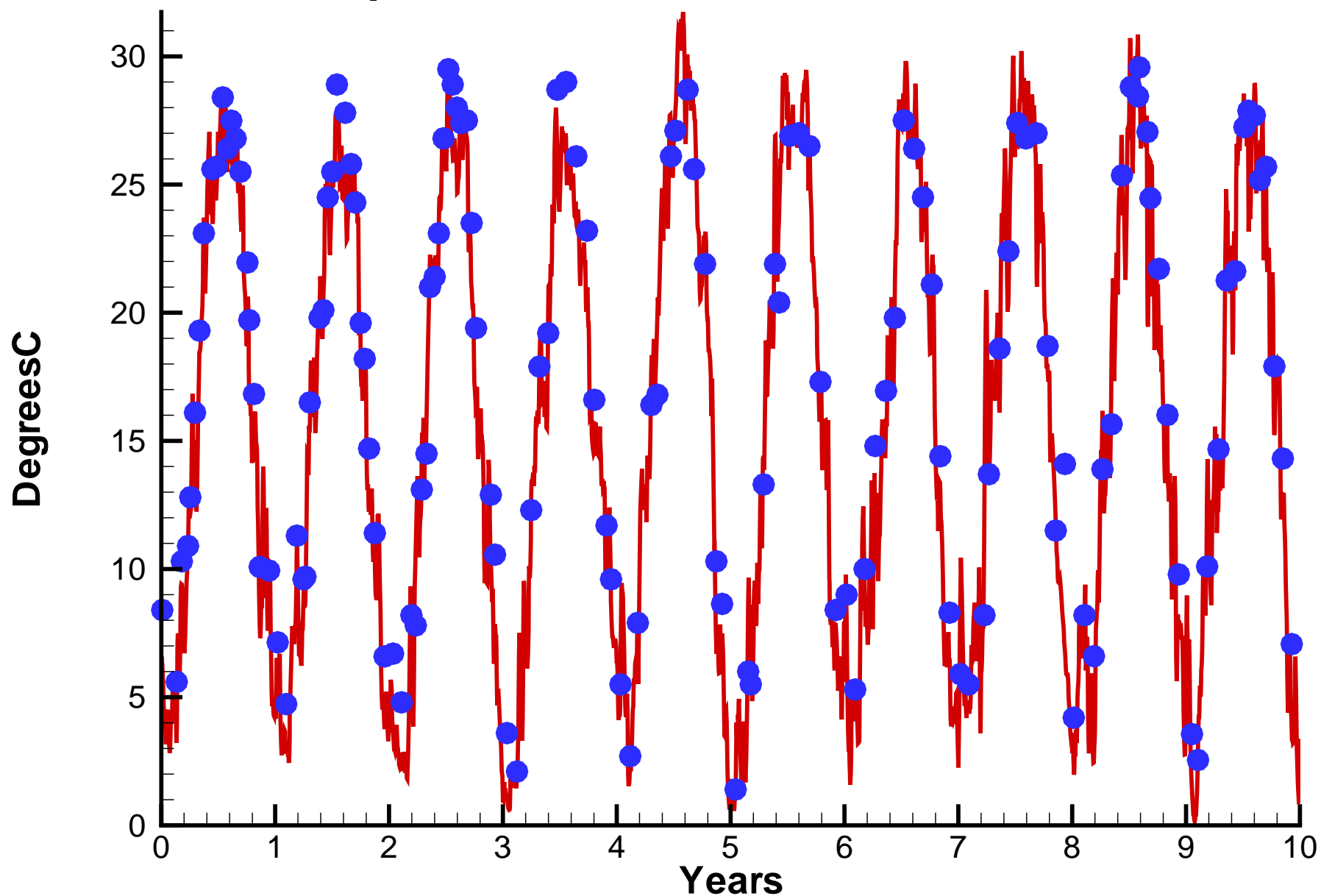


56920 Grid (Run 406) Total Solids RET4.3 Surface



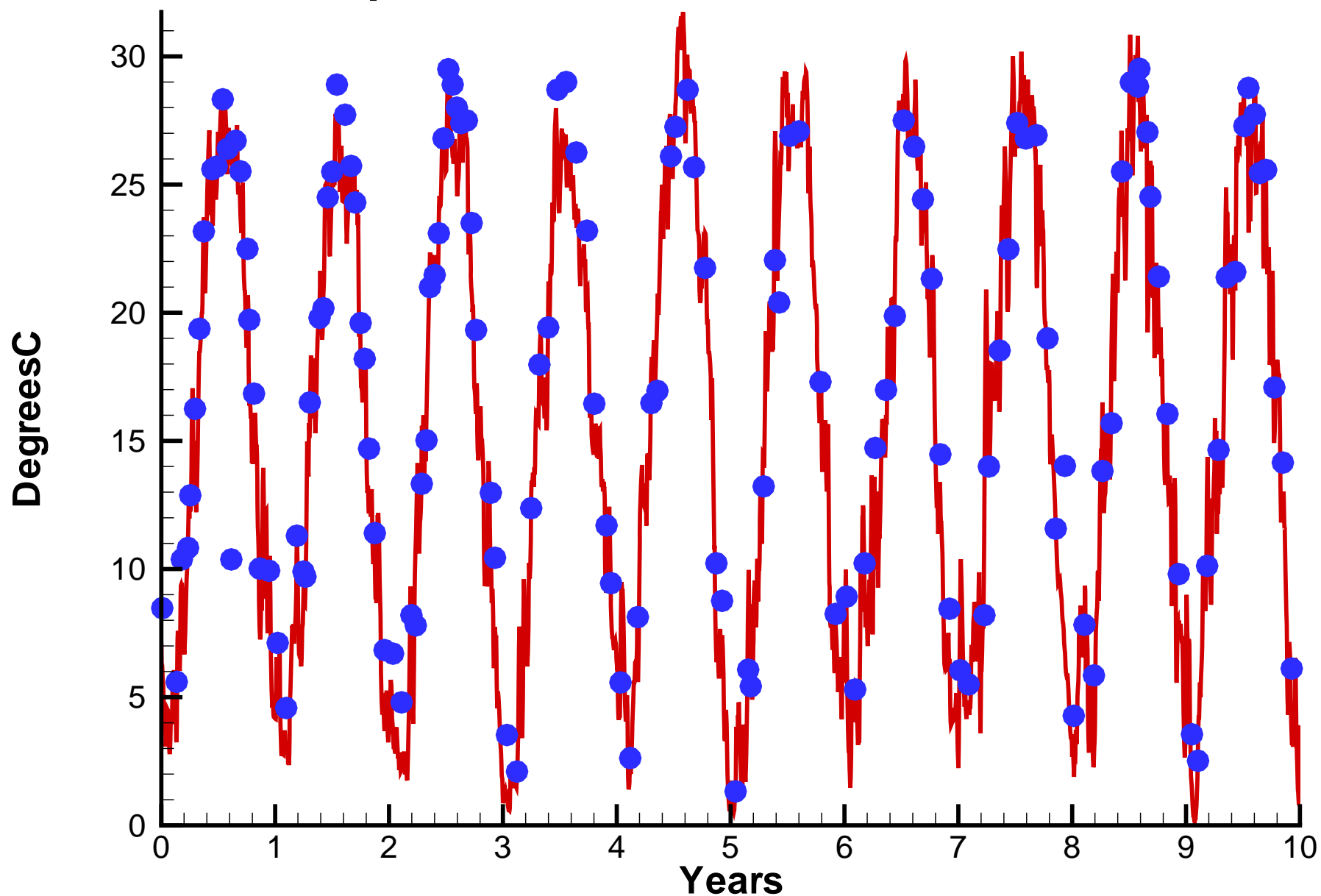
56920 Grid (Run 406)

Temperature RET4.3 Bottom

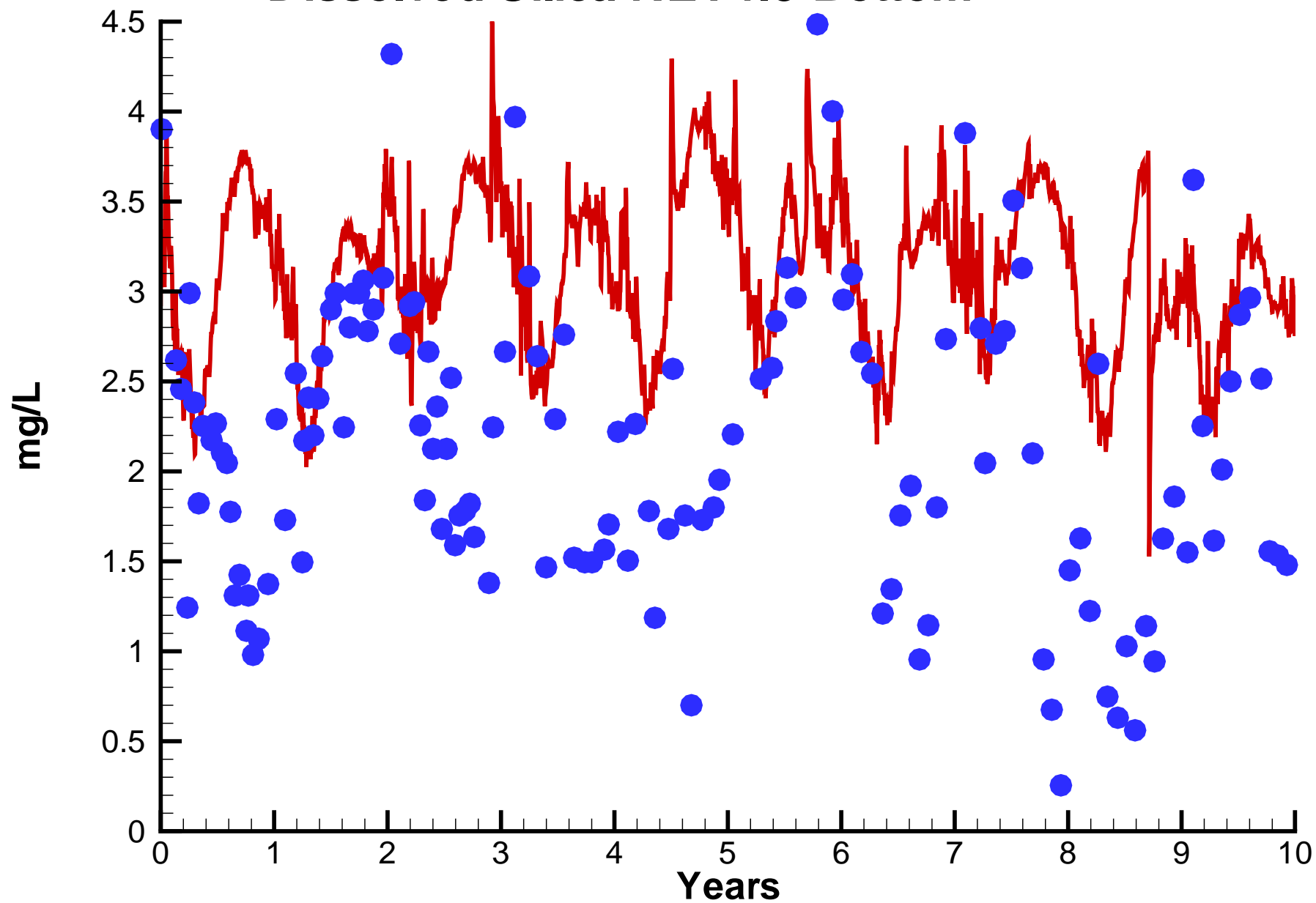


56920 Grid (Run 406)

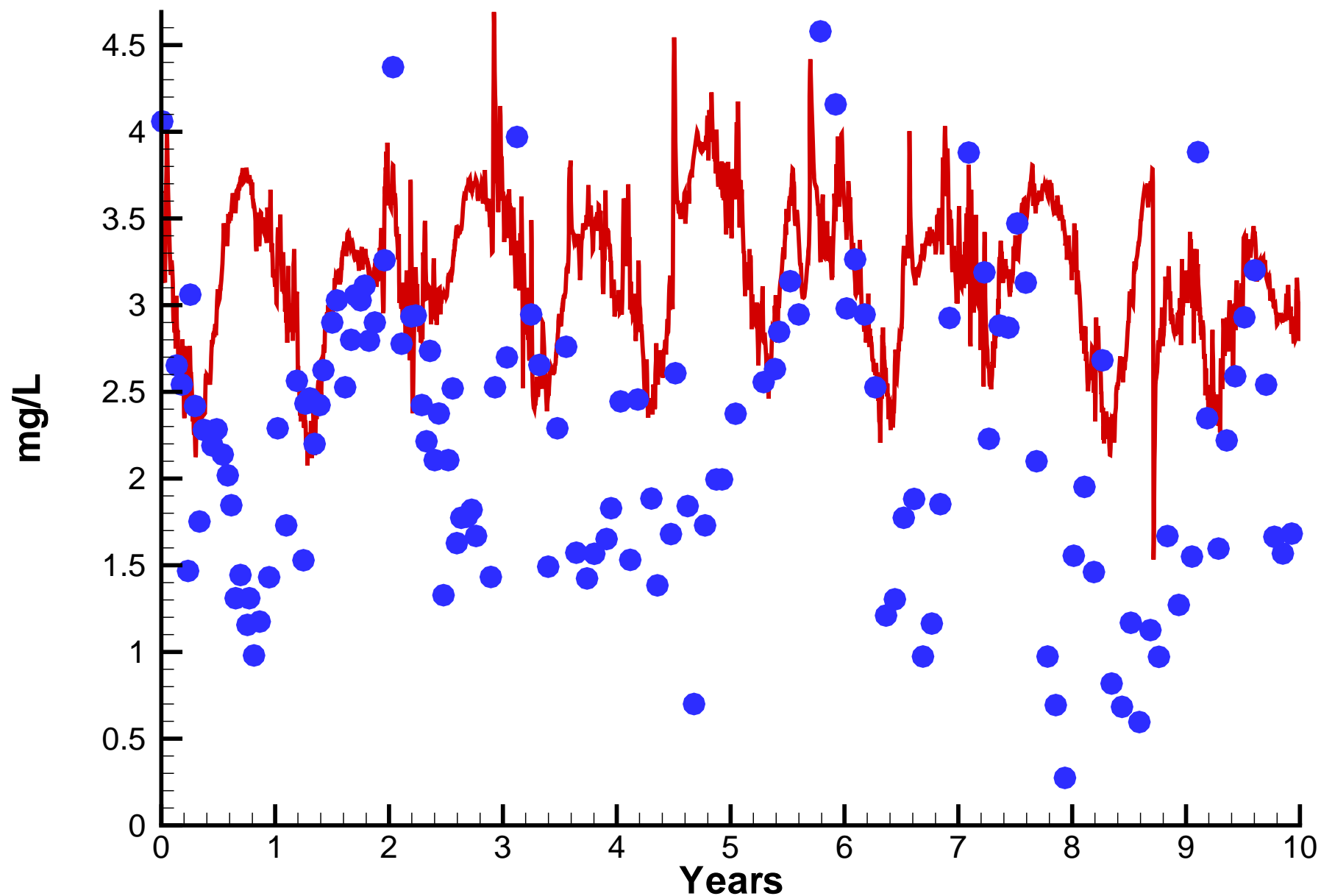
Temperature RET4.3 Surface



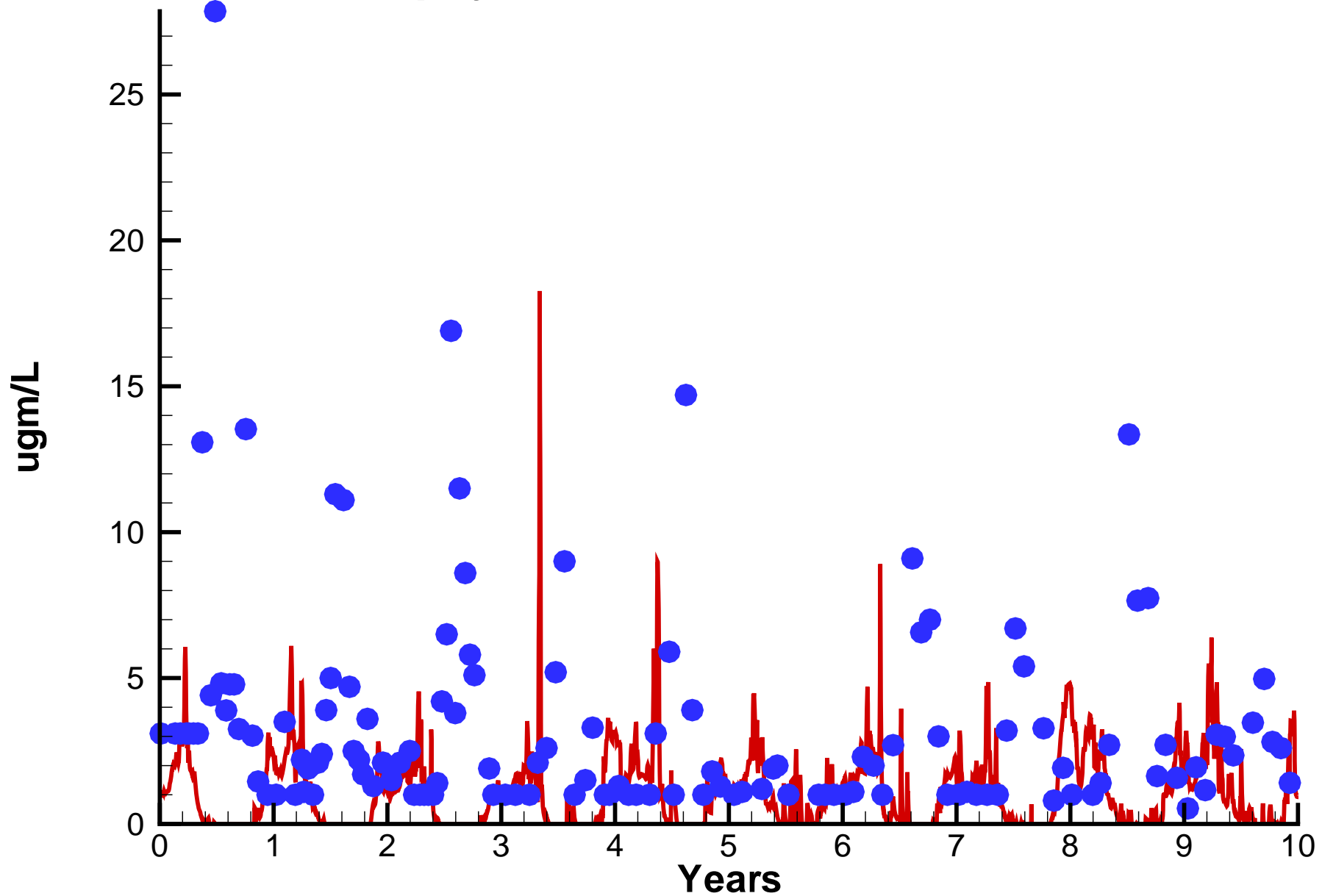
56920 Grid (Run 406) Dissolved Silica RET4.3 Bottom



56920 Grid (Run 406) Dissolved Silica RET4.3 Surface

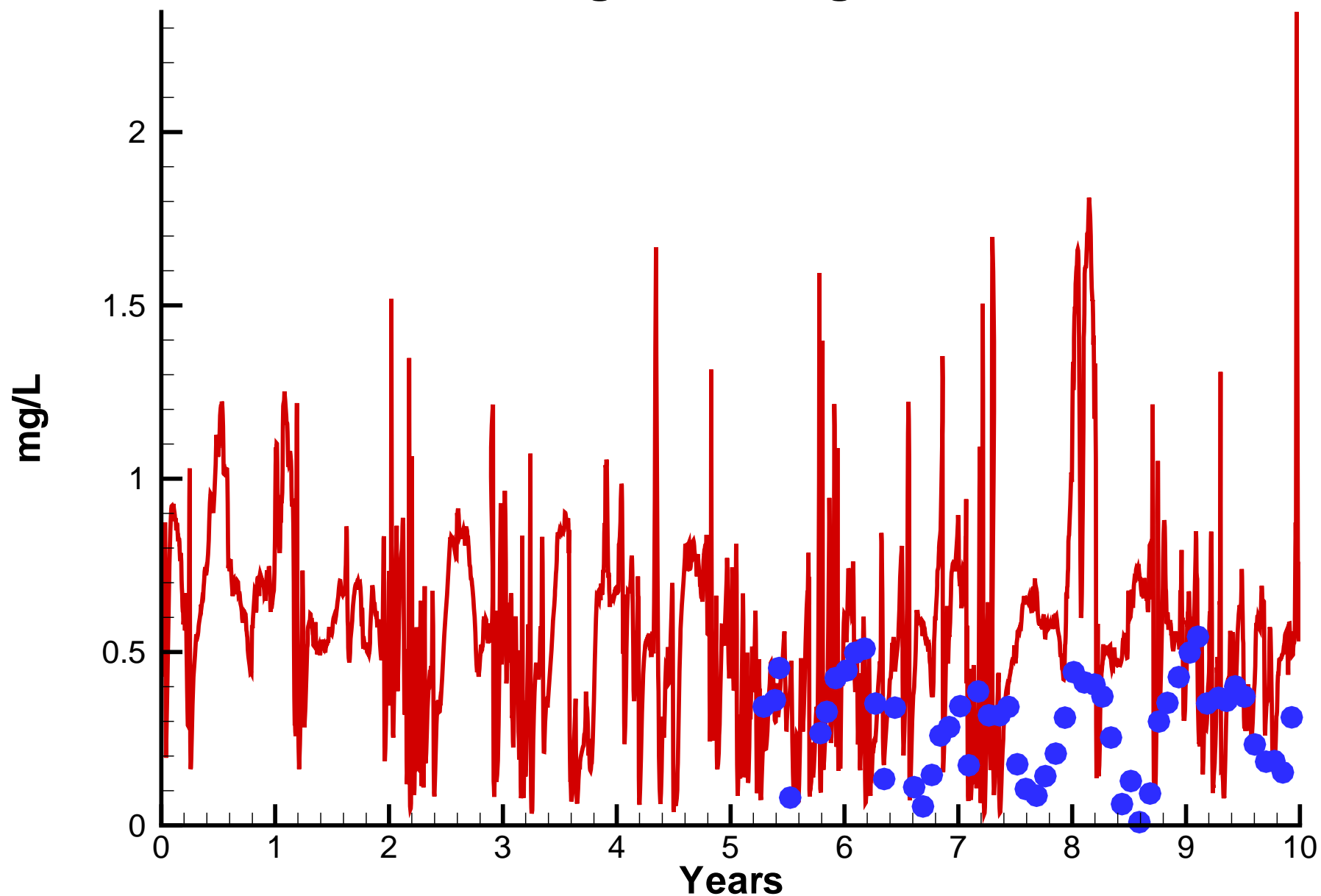


56920 Grid (Run 406) Chlorophyll TF4.2 Surface



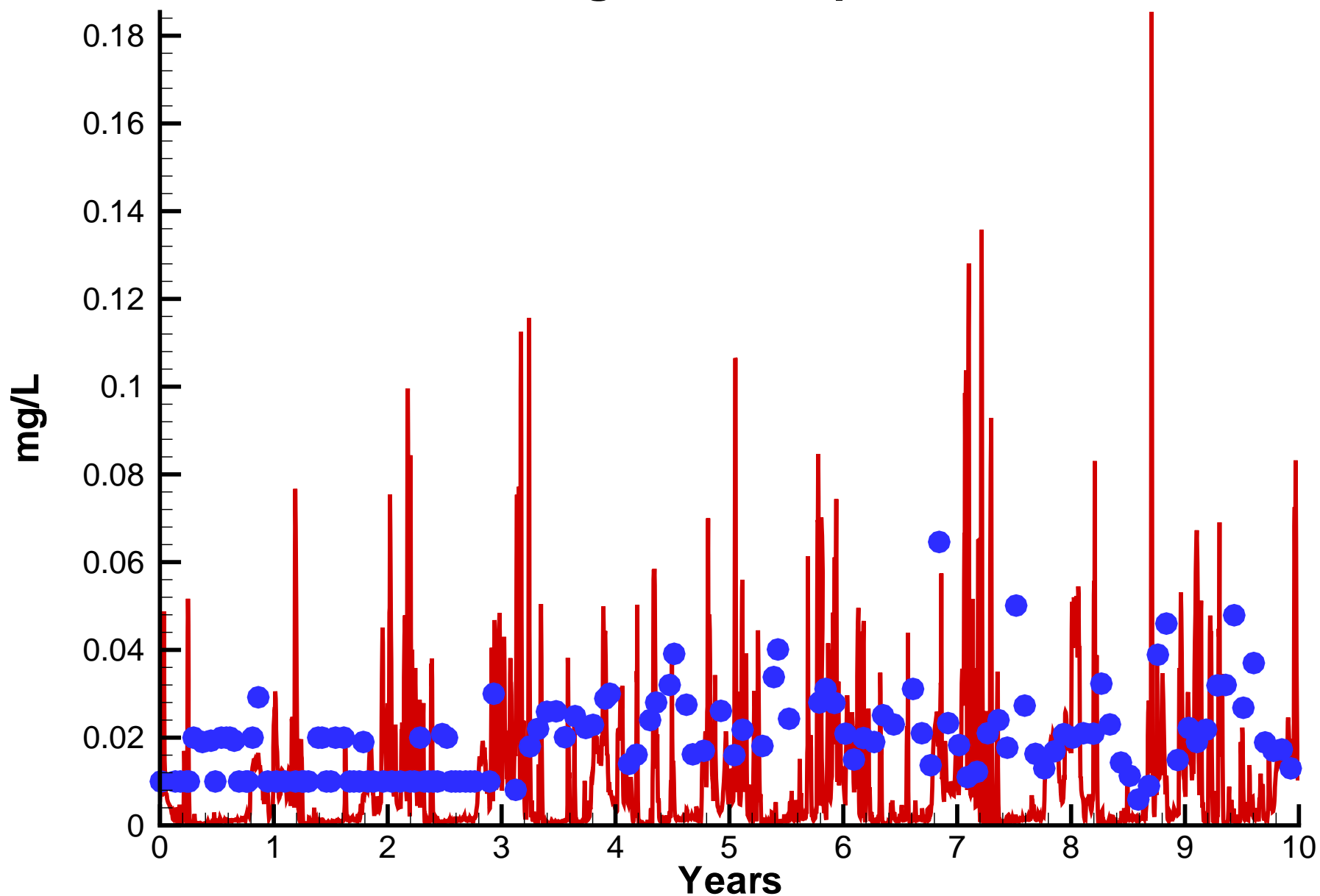
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen TF4.2 Surface



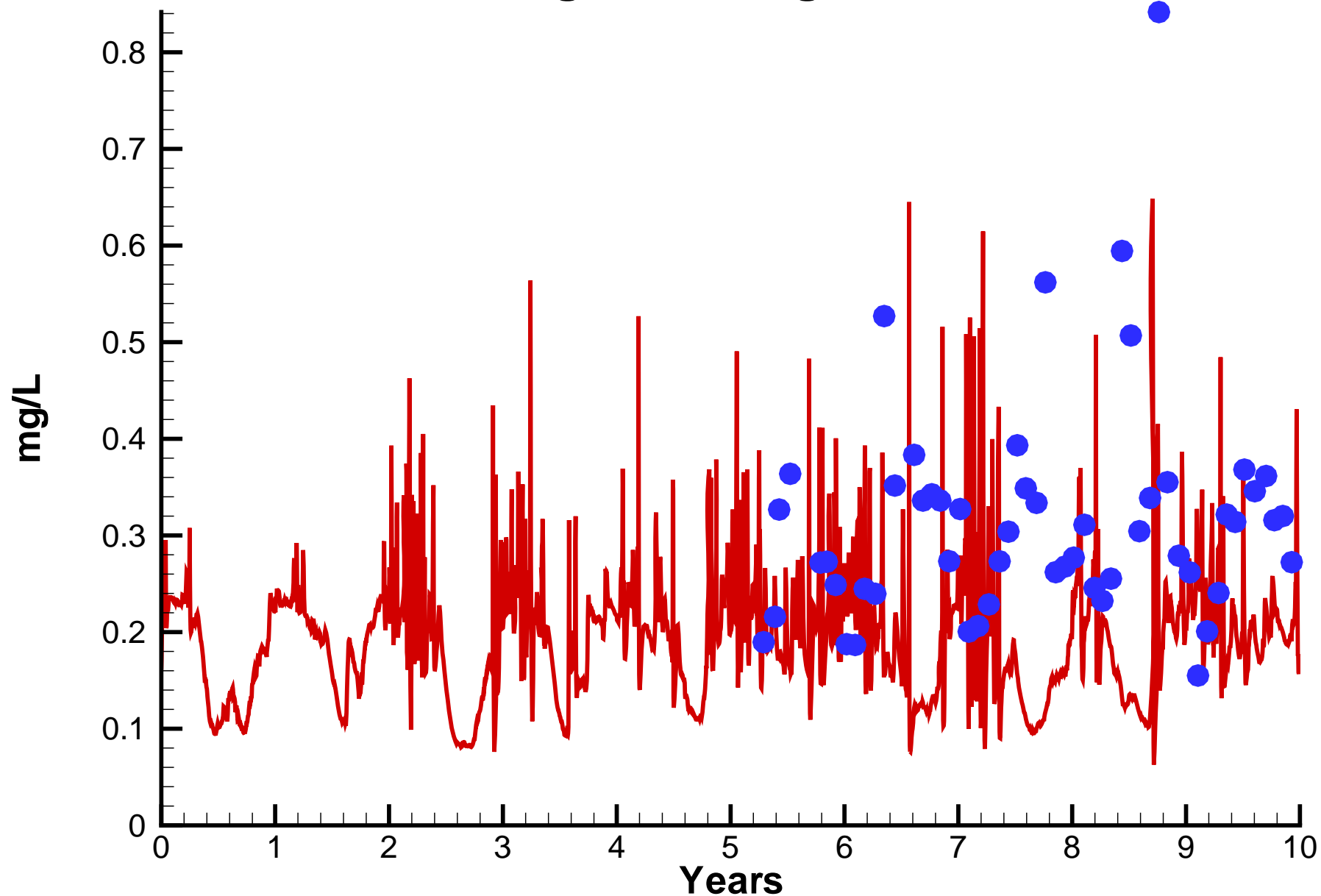
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus TF4.2 Surface

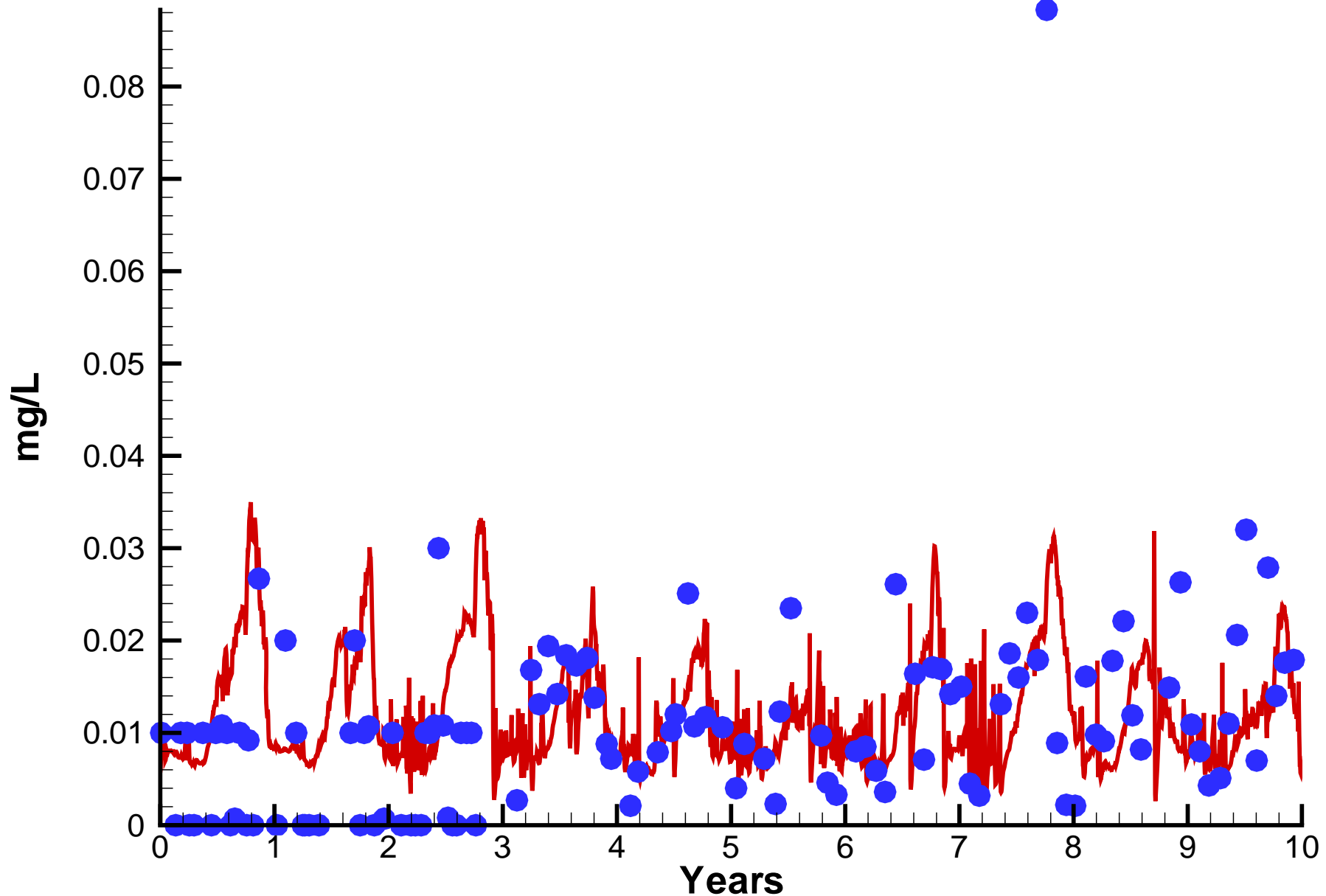


56920 Grid (Run 406)

Dissolved Organic Nitrogen TF4.2 Surface

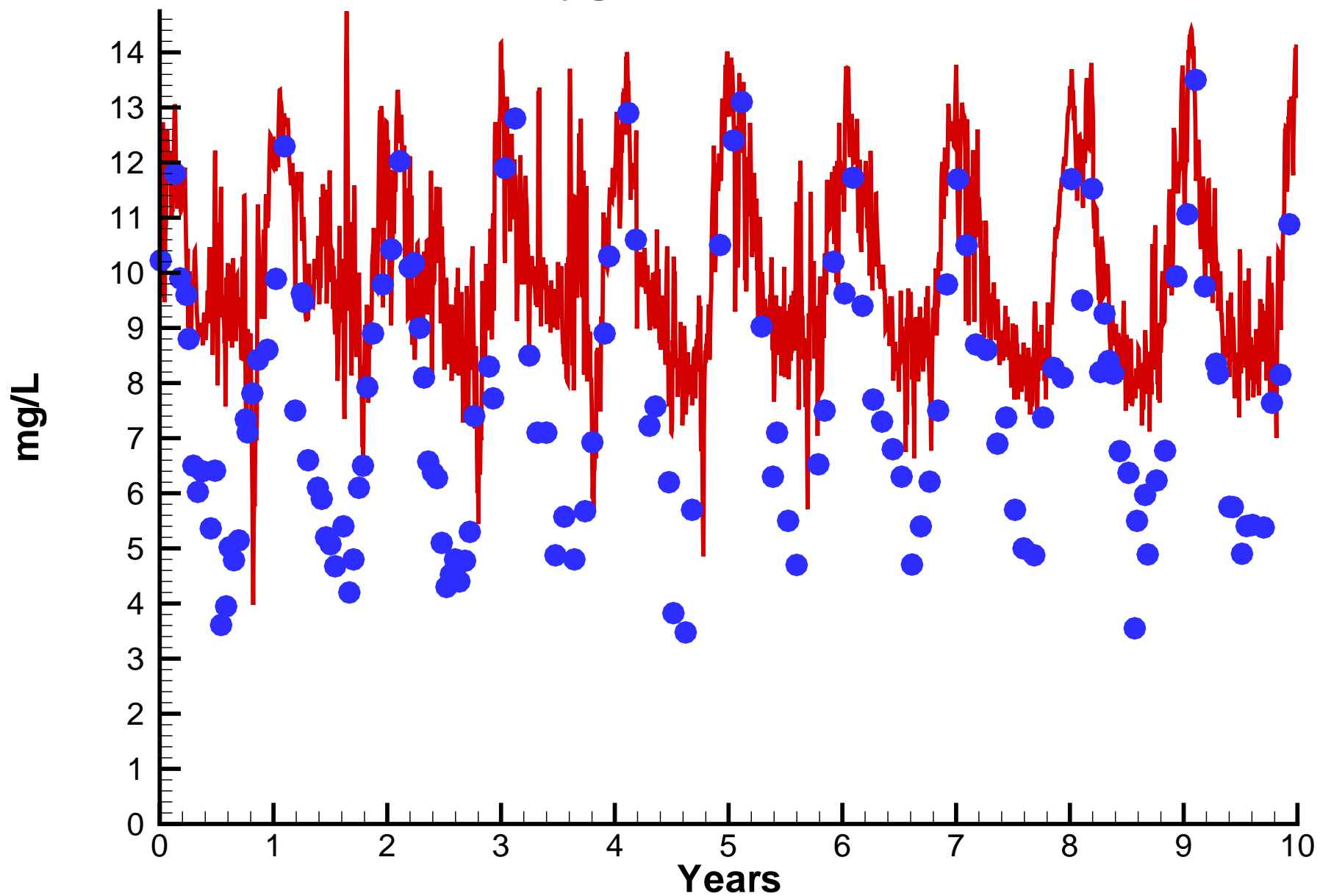


56920 Grid (Run 406) Dissolved Organic Phosphorus TF4.2 Surface



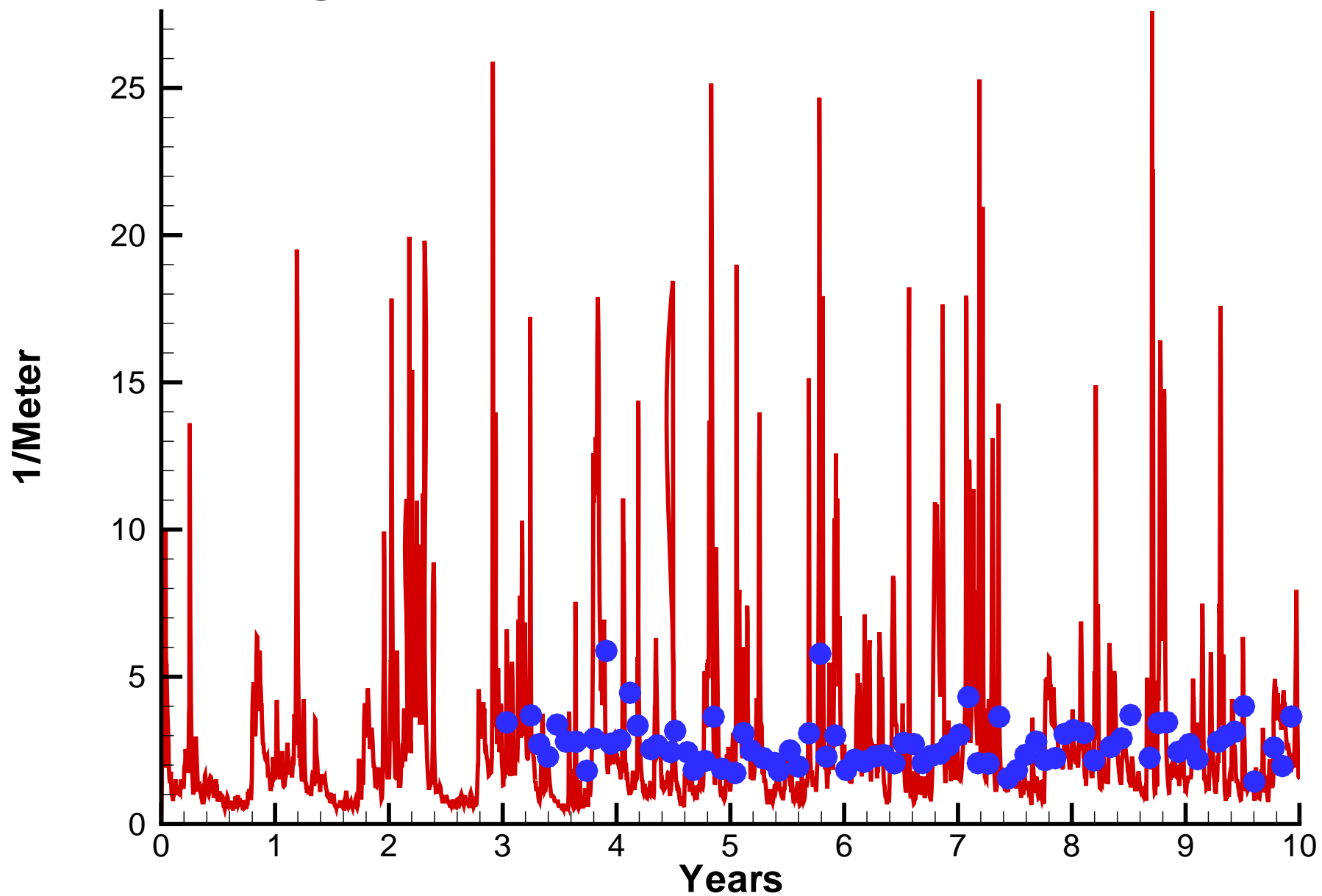
56920 Grid (Run 406)

Dissolved Oxygen TF4.2 Surface

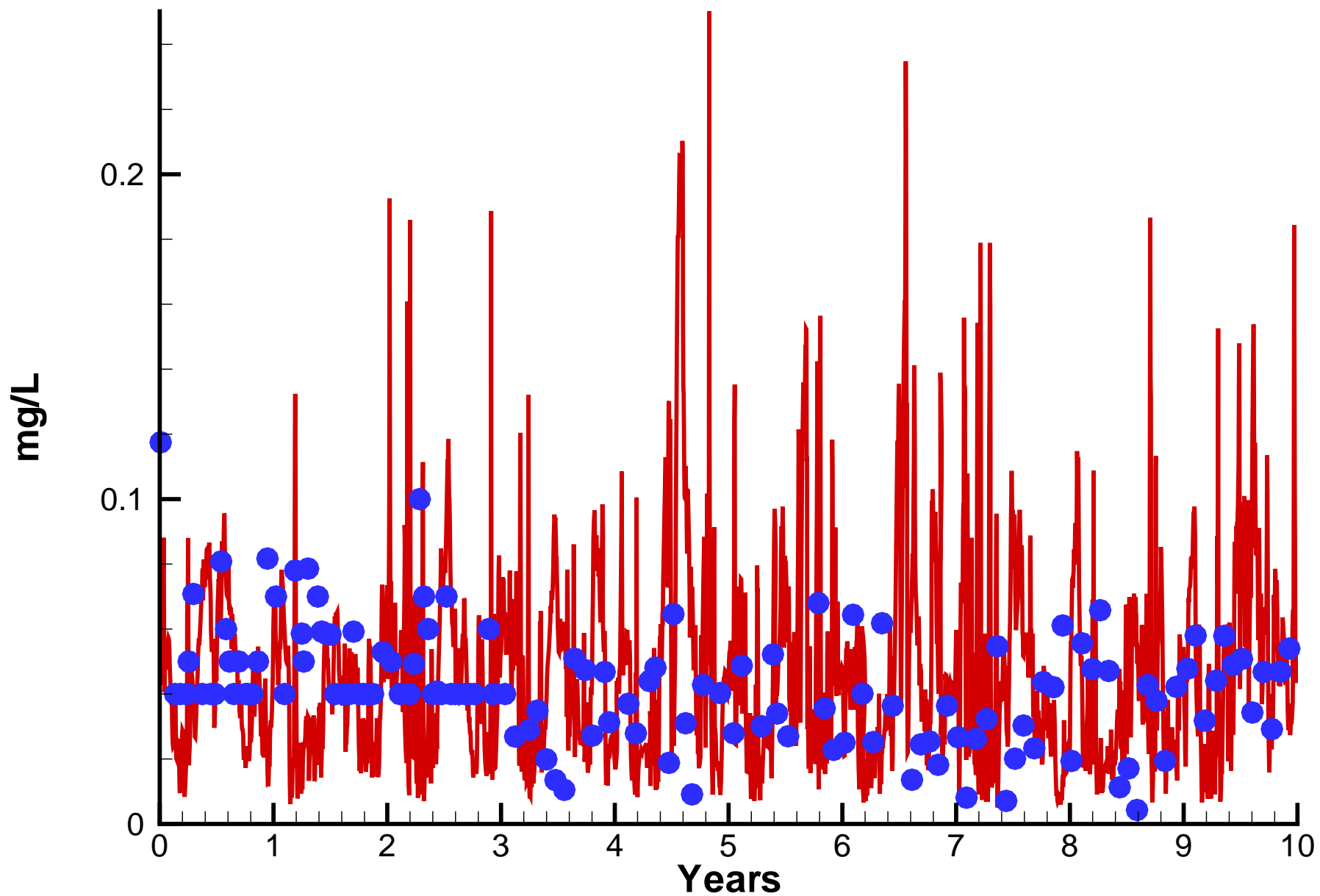


56920 Grid (Run 406)

Light Extinction TF4.2 Surface

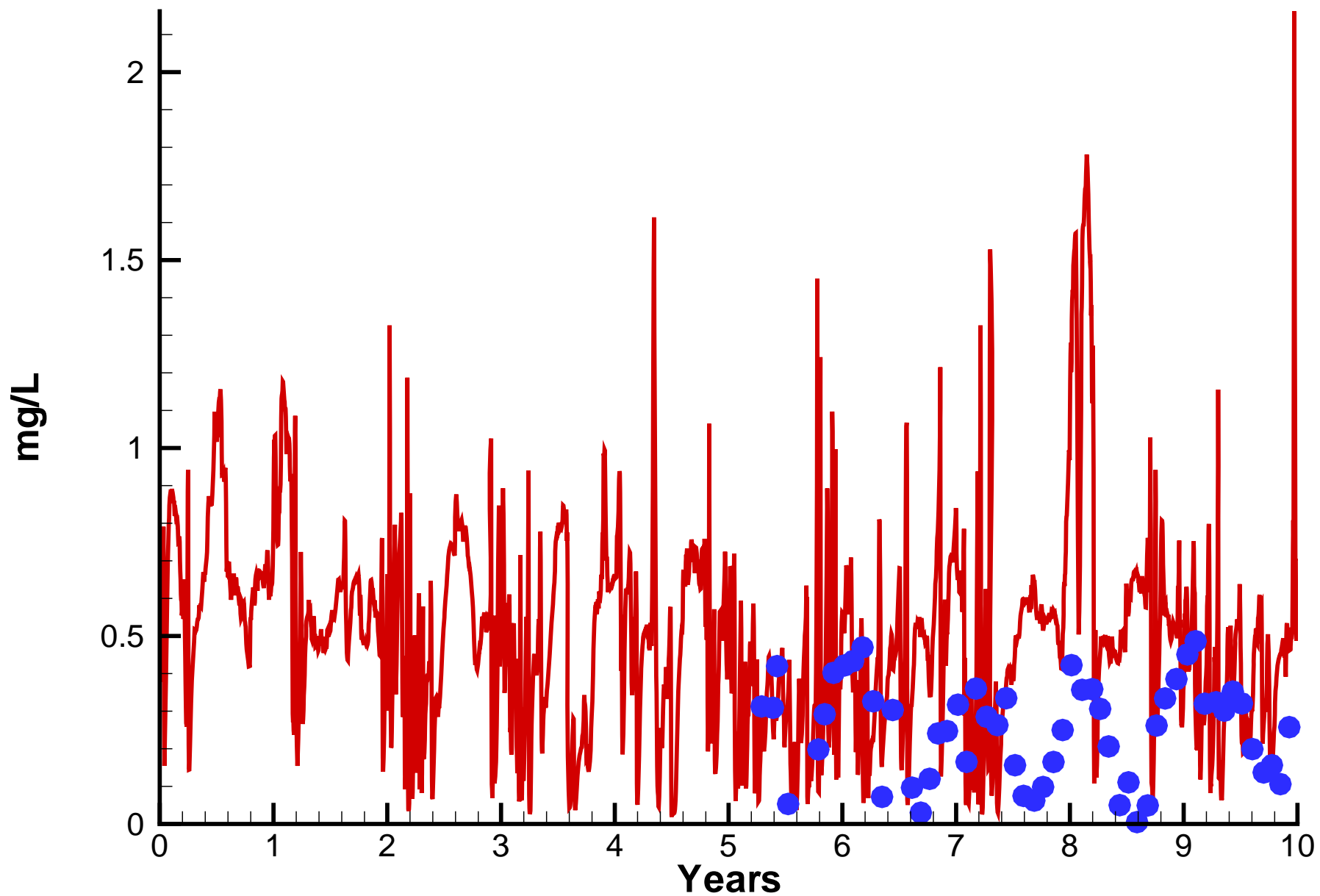


56920 Grid (Run 406) Ammonium TF4.2 Surface



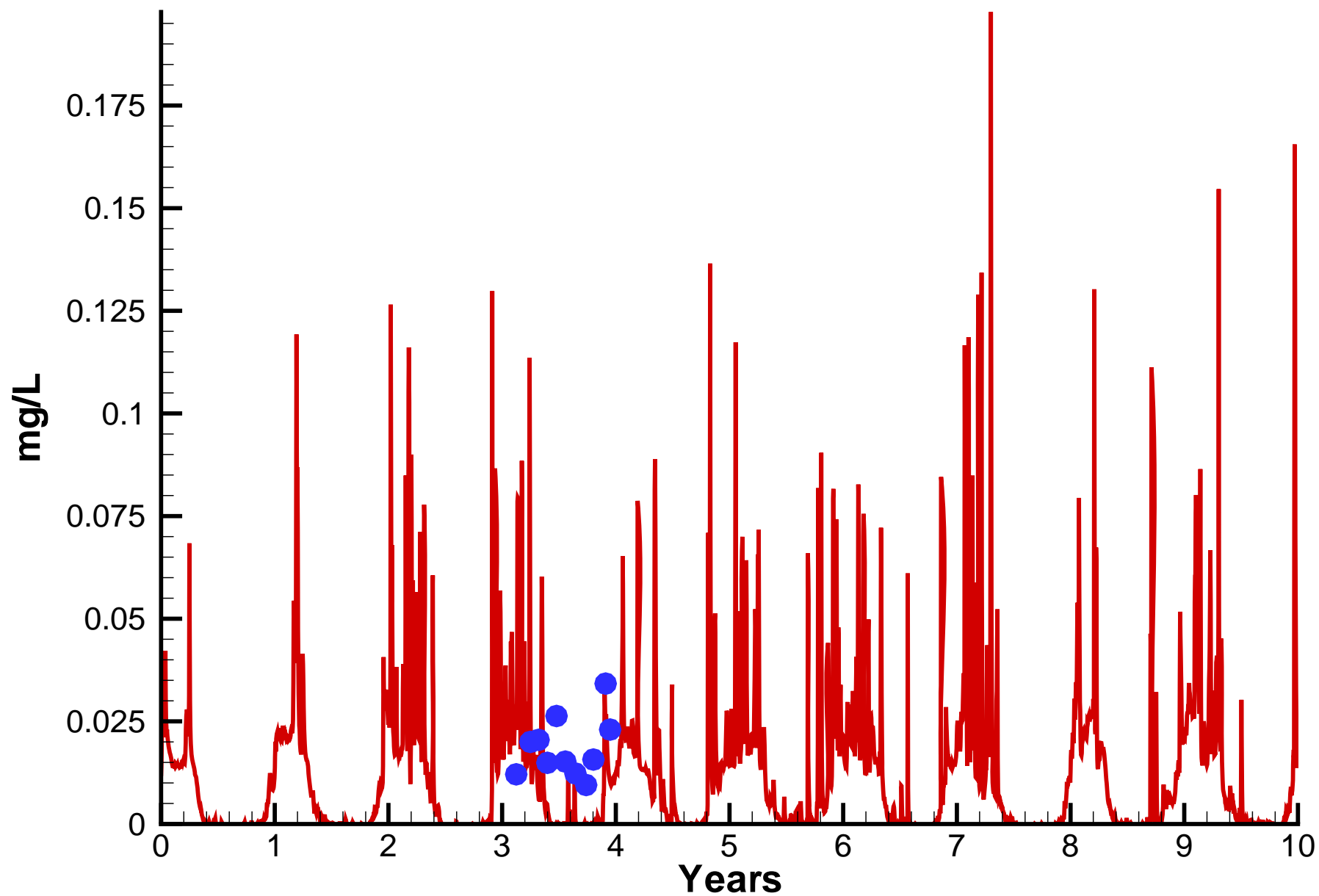
56920 Grid (Run 406)

Nitrate TF4.2 Surface



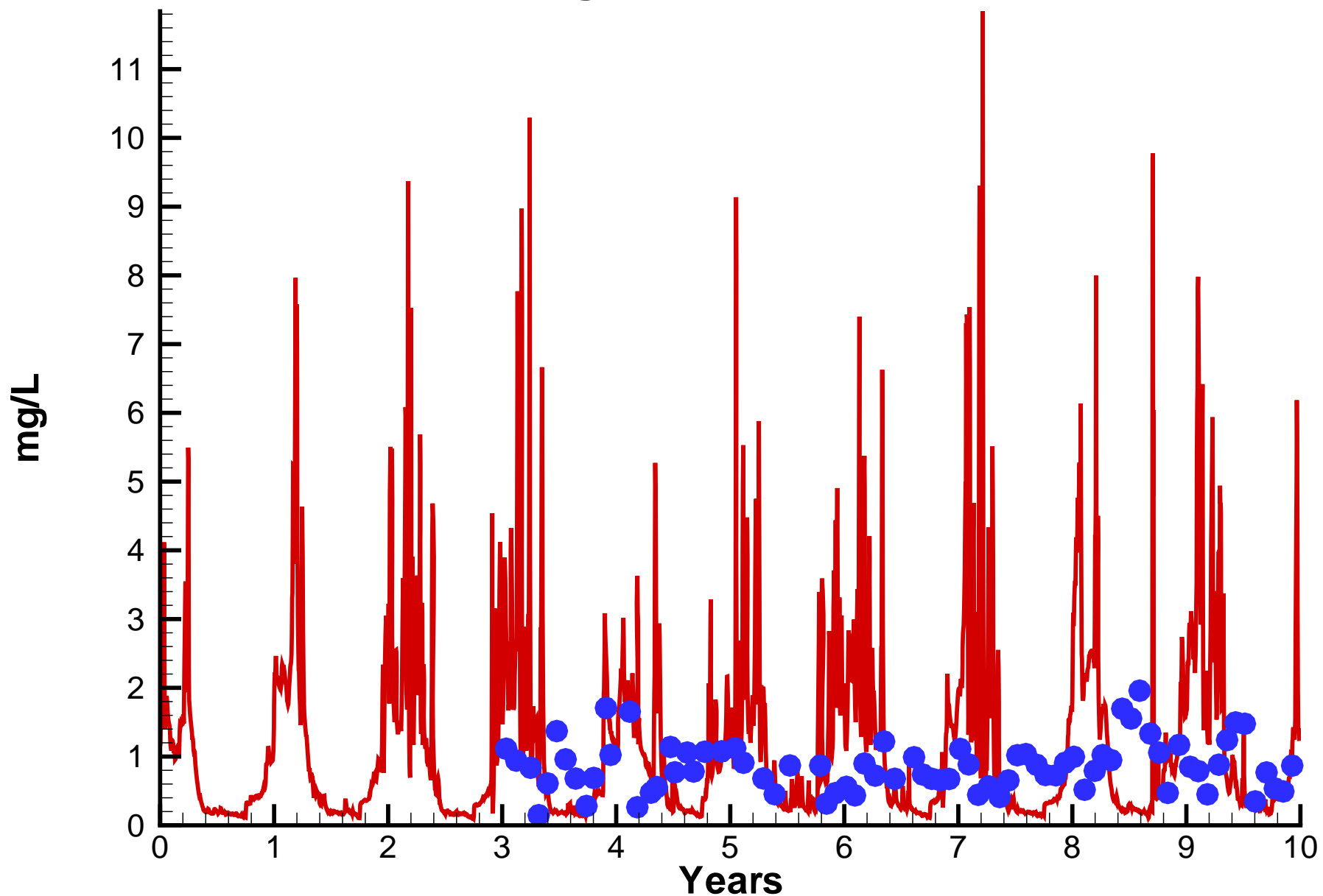
56920 Grid (Run 406)

PIP TF4.2 Surface

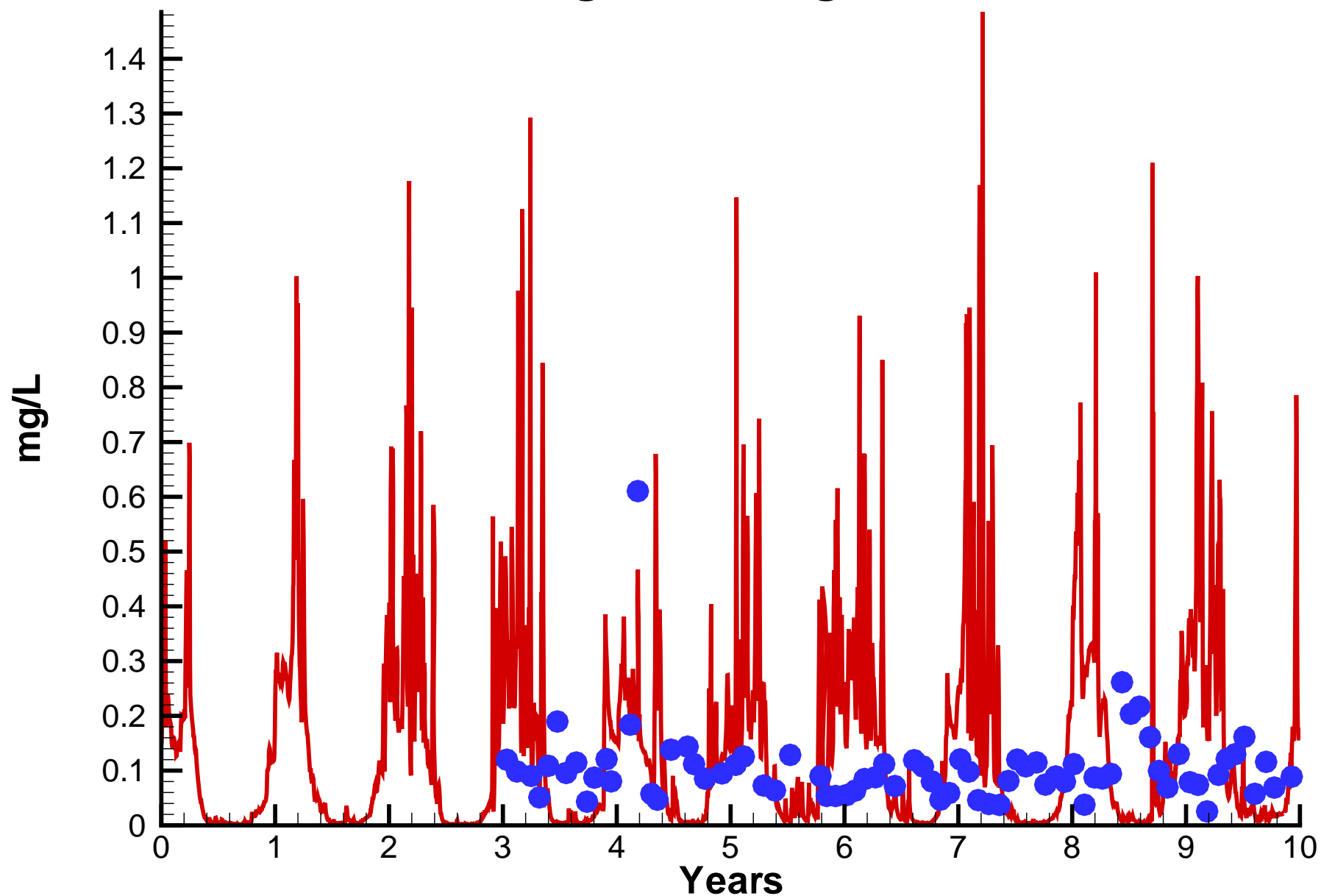


56920 Grid (Run 406)

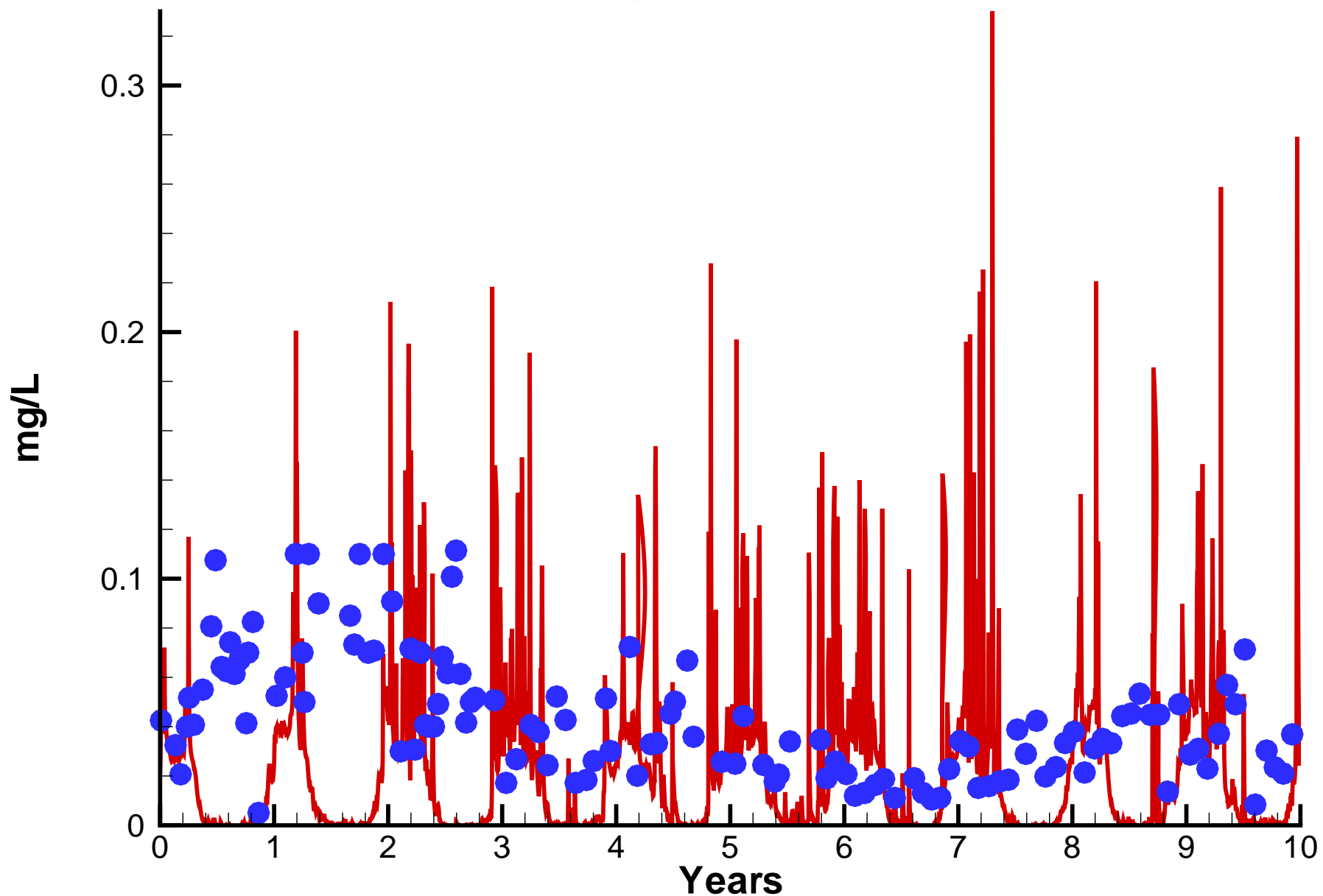
Particulate Organic Carbon TF4.2 Surface



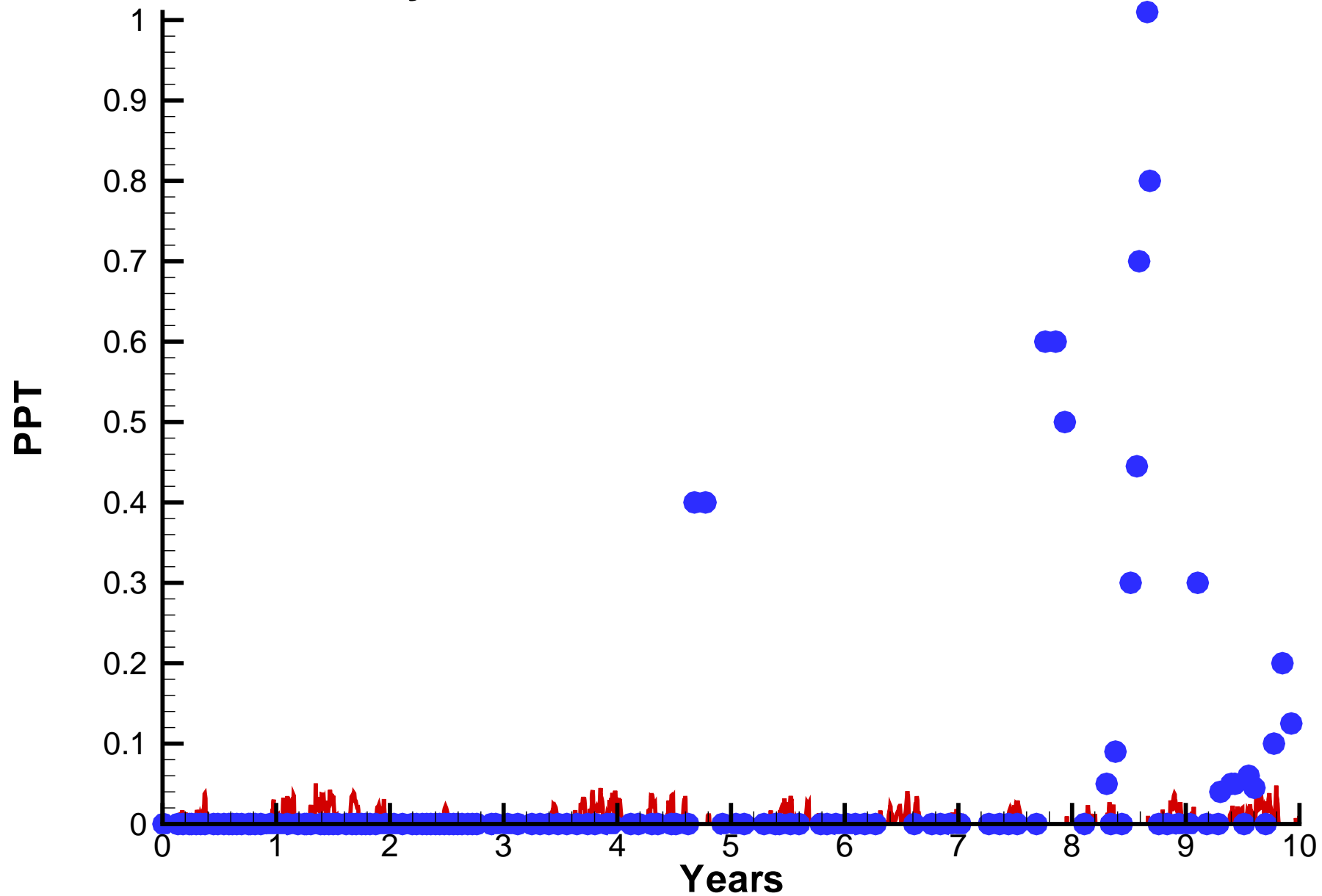
56920 Grid (Run 406) Particulate Organic Nitrogen TF4.2 Surface



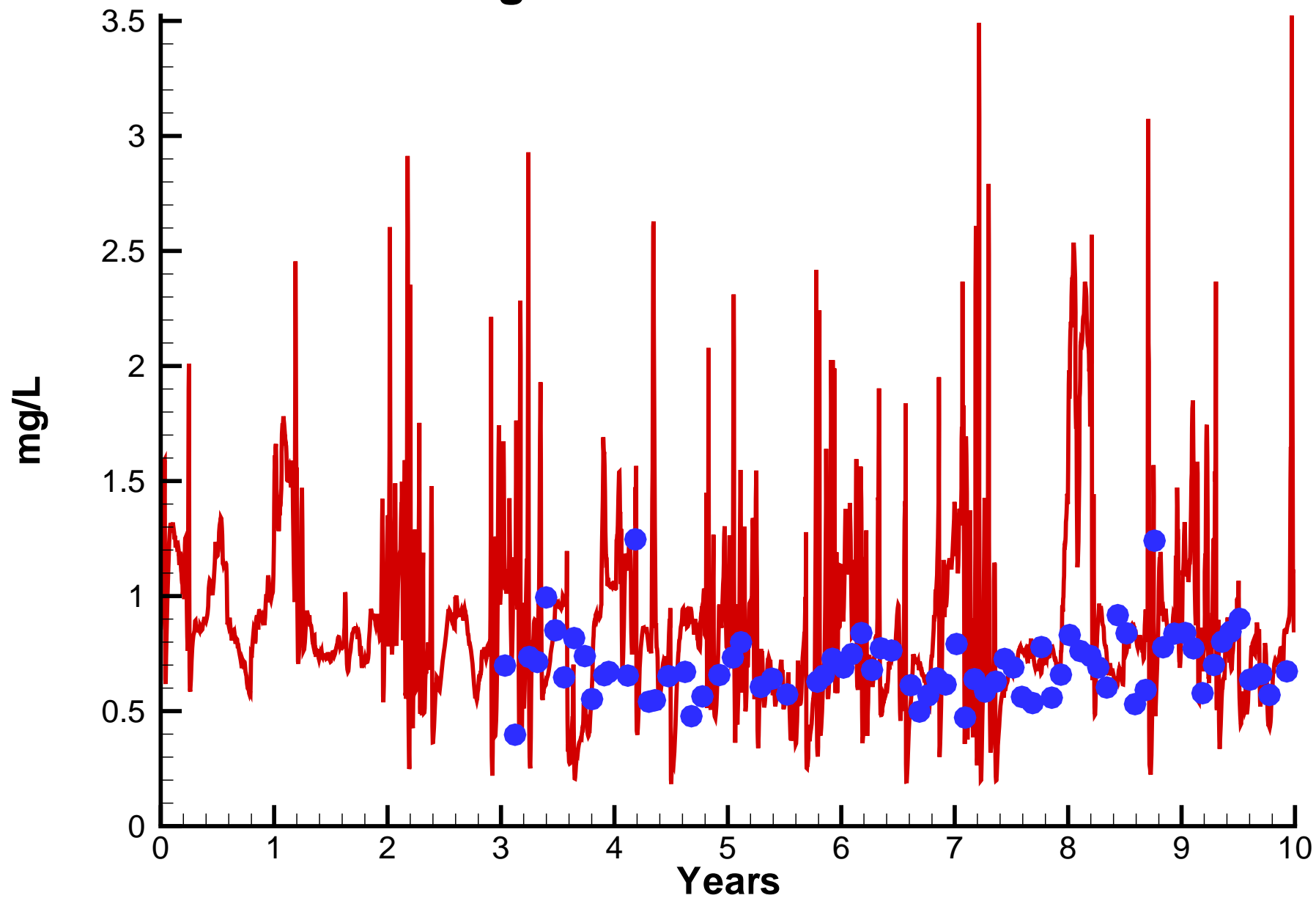
56920 Grid (Run 406) Particulate Phosphorus TF4.2 Surface



56920 Grid (Run 406) Salinity TF4.2 Surface

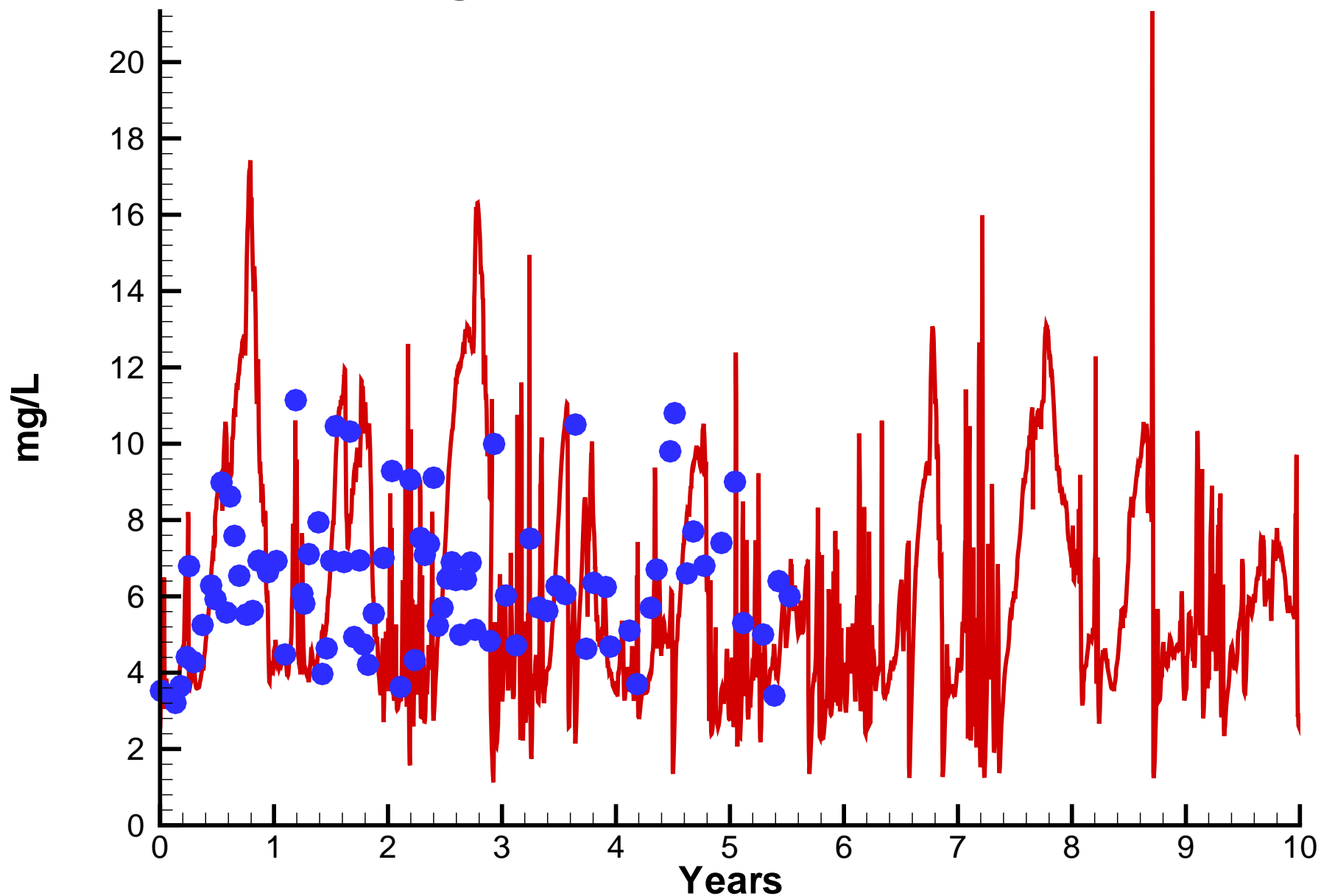


56920 Grid (Run 406) Total Nitrogen TF4.2 Surface

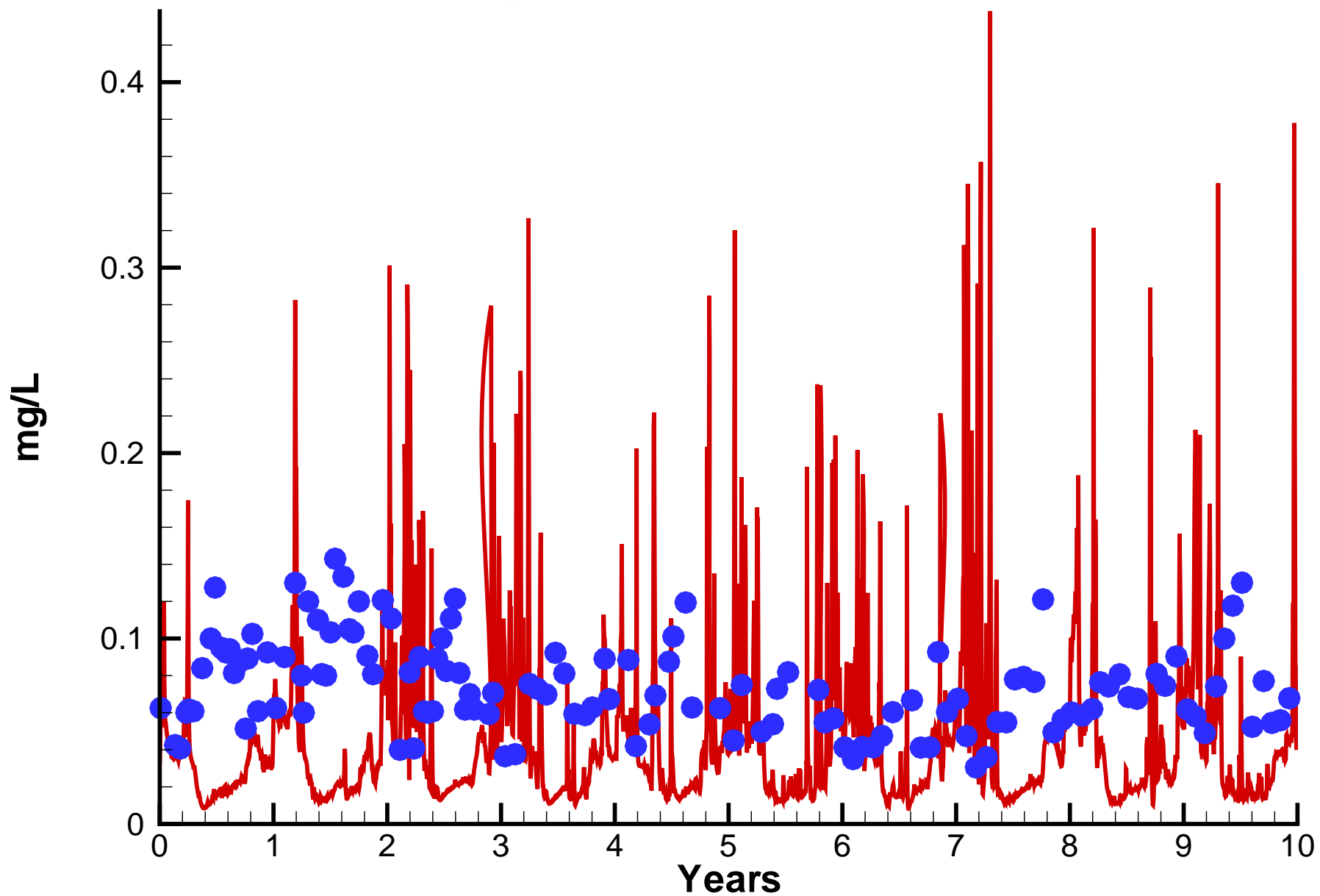


56920 Grid (Run 406)

Total Organic Carbon TF4.2 Surface

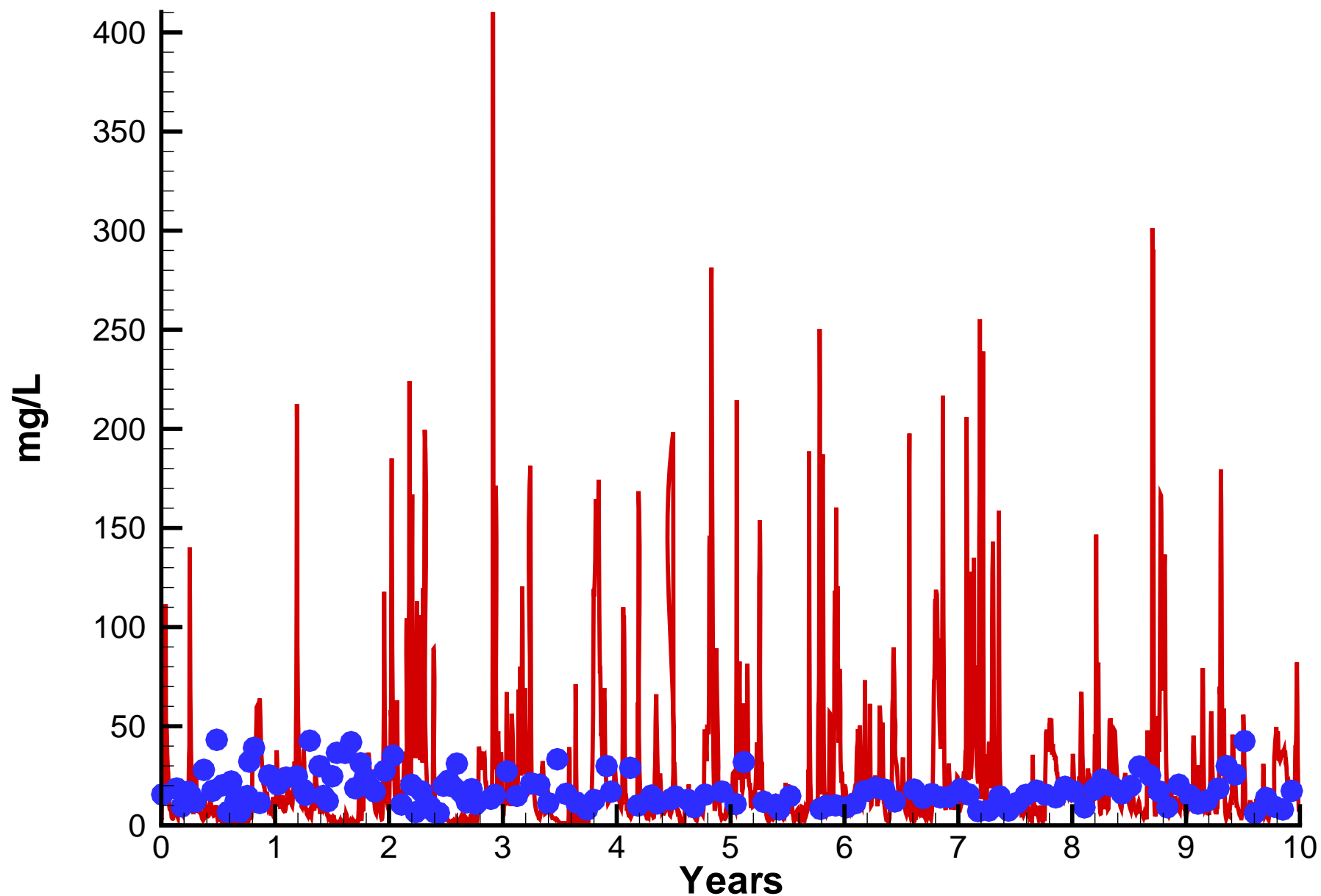


56920 Grid (Run 406) Total Phosphorus TF4.2 Surface



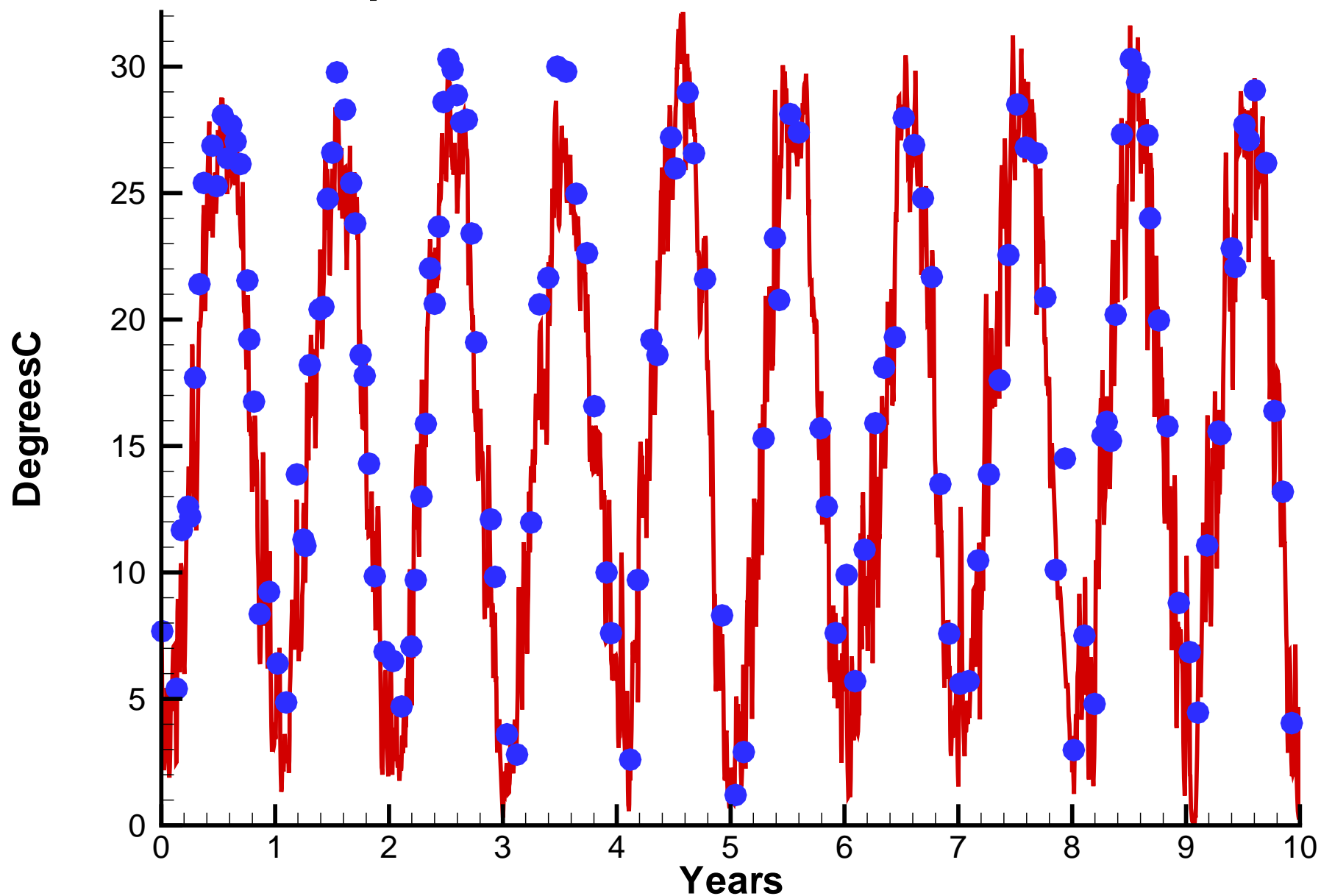
56920 Grid (Run 406)

Total Solids TF4.2 Surface

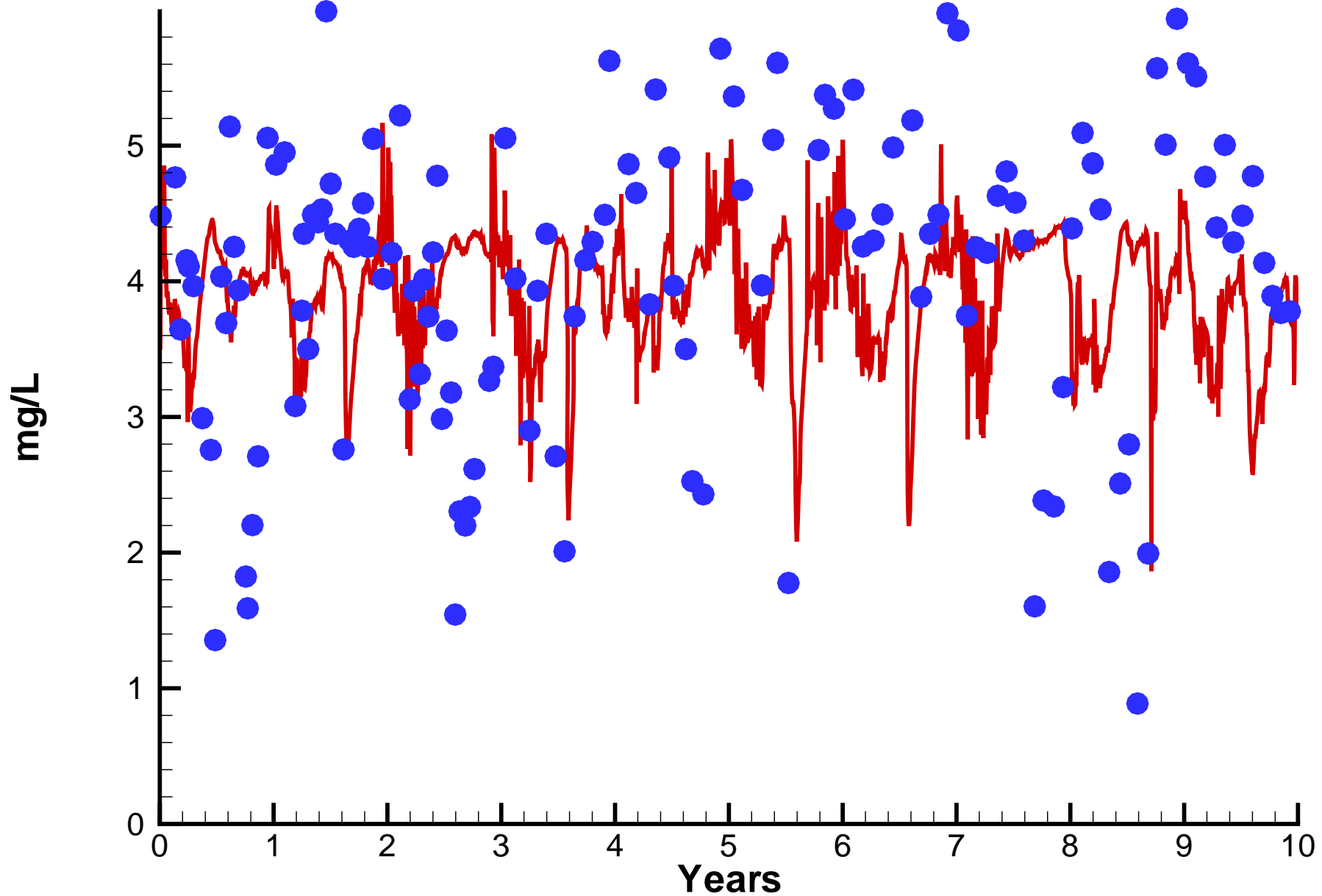


56920 Grid (Run 406)

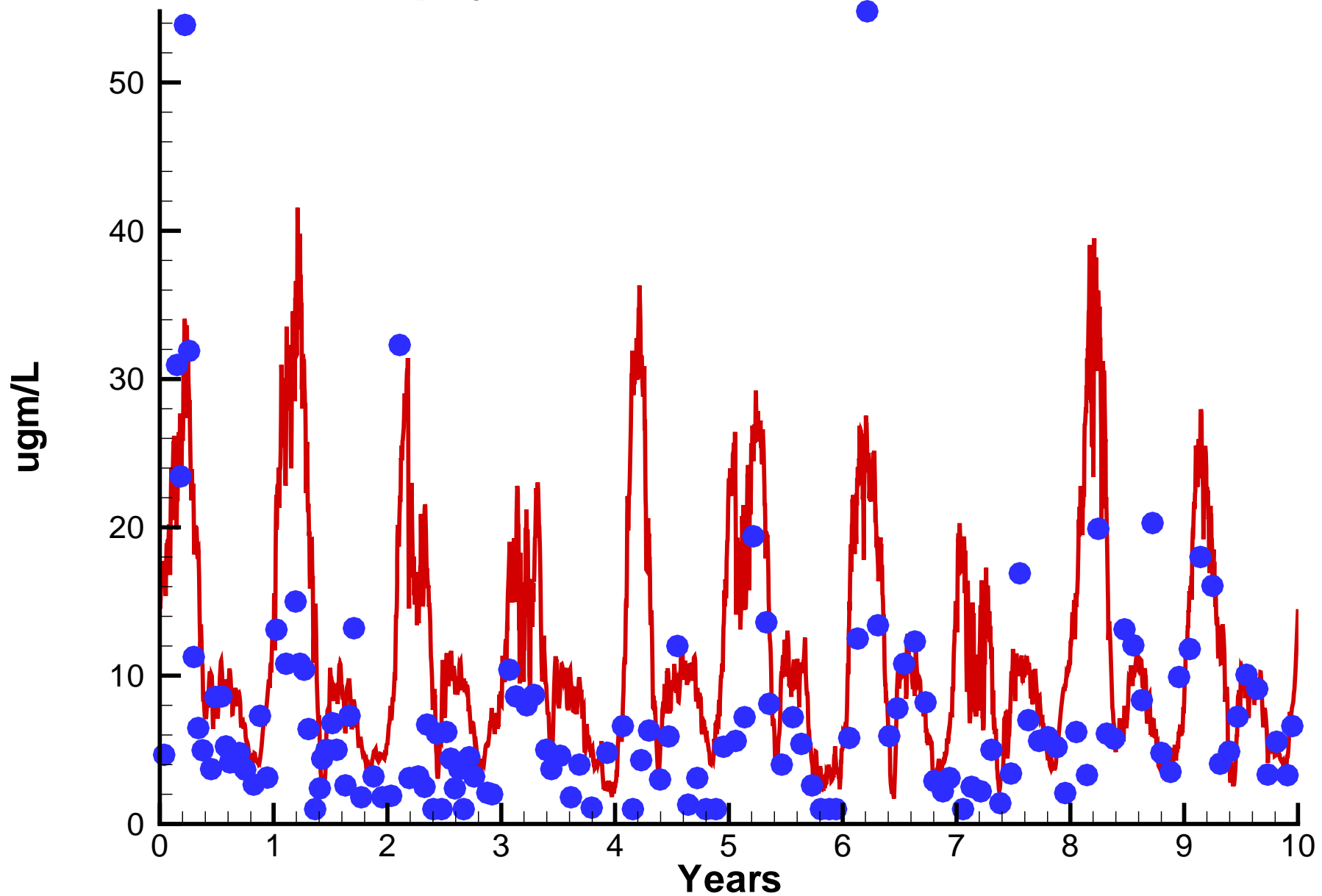
Temperature TF4.2 Surface



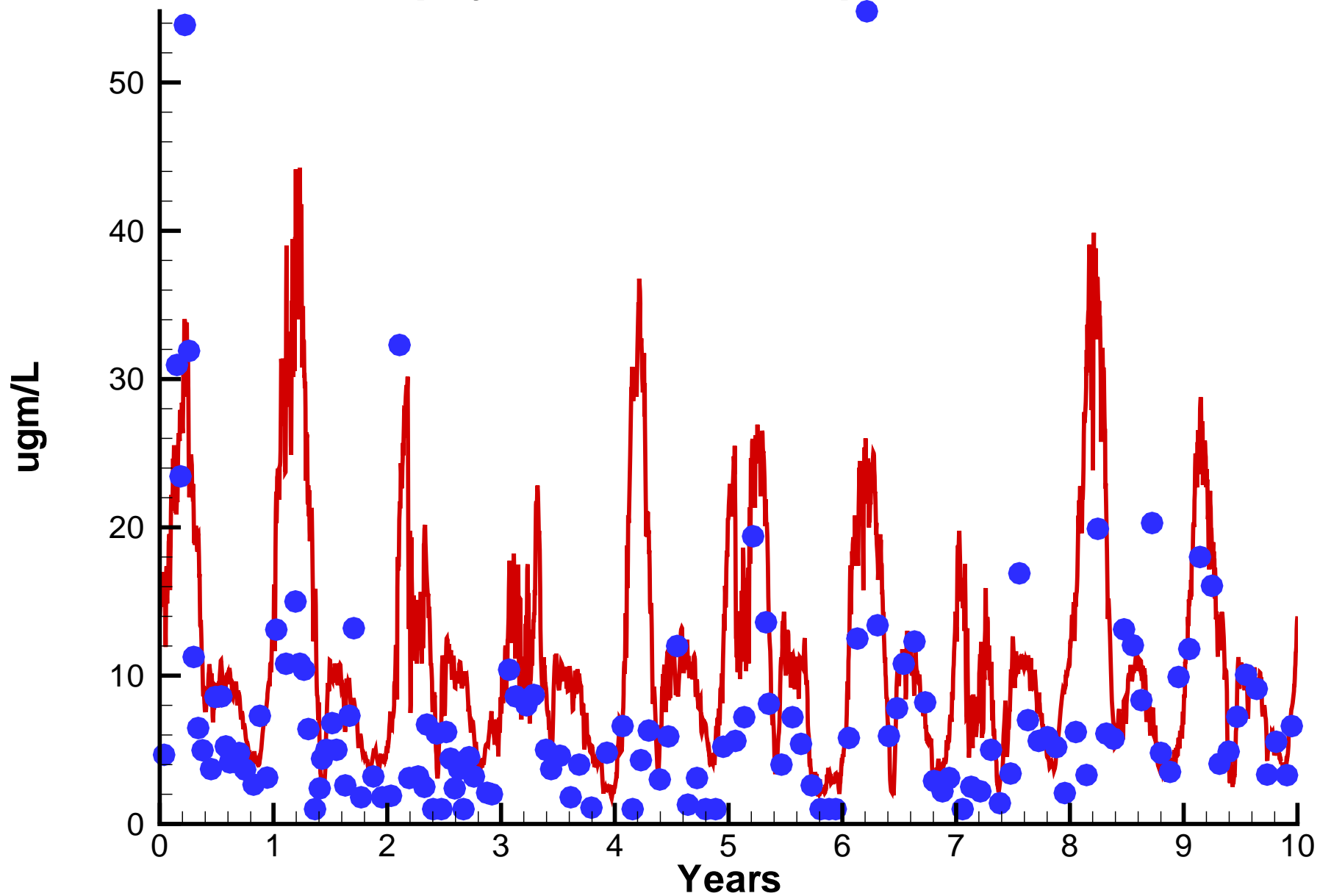
56920 Grid (Run 406) Dissolved Silica TF4.2 Surface



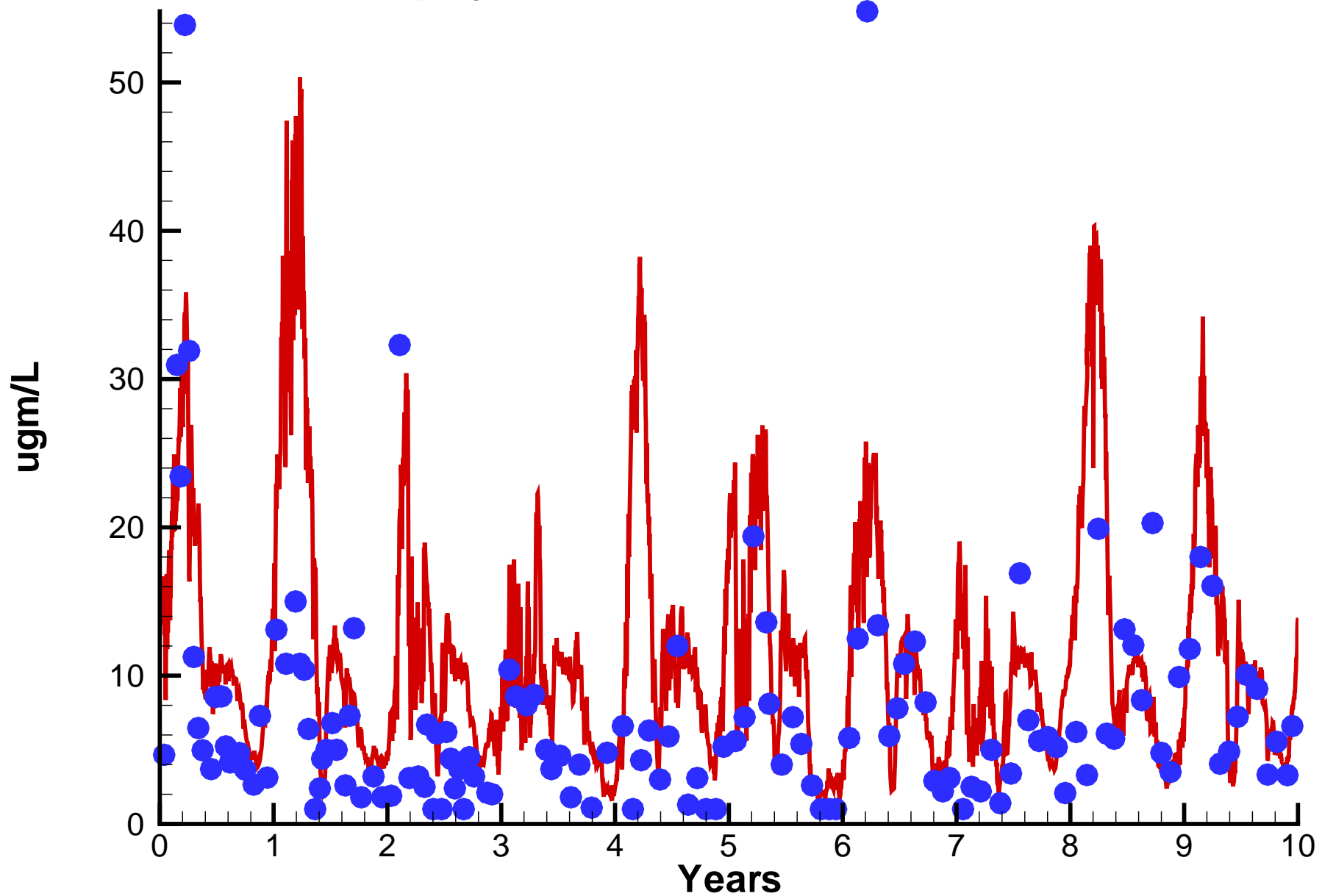
56920 Grid (Run 406) Chlorophyll LE5.3 Bottom



56920 Grid (Run 406) Chlorophyll LE5.3 Mid-Depth

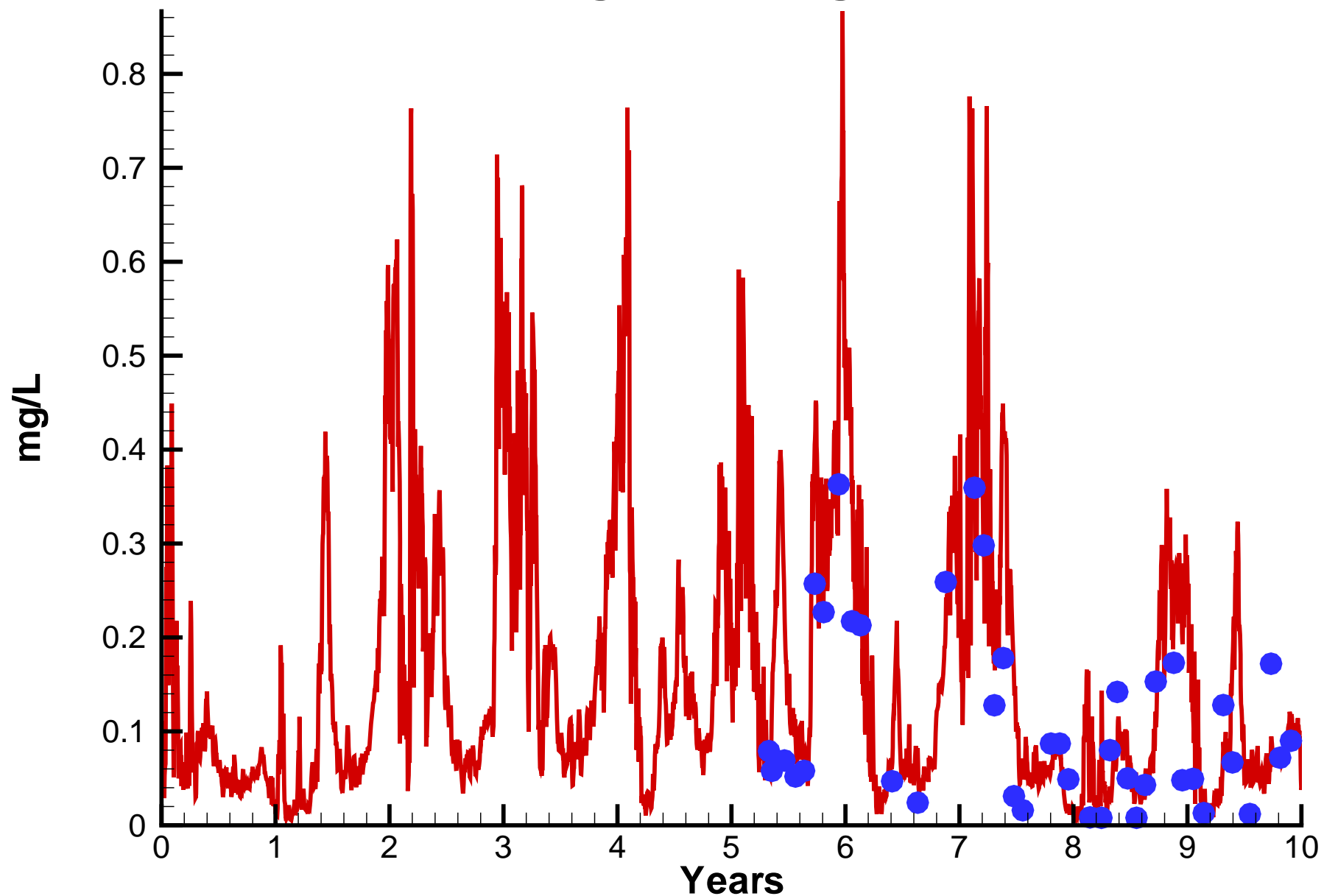


56920 Grid (Run 406) Chlorophyll LE5.3 Surface



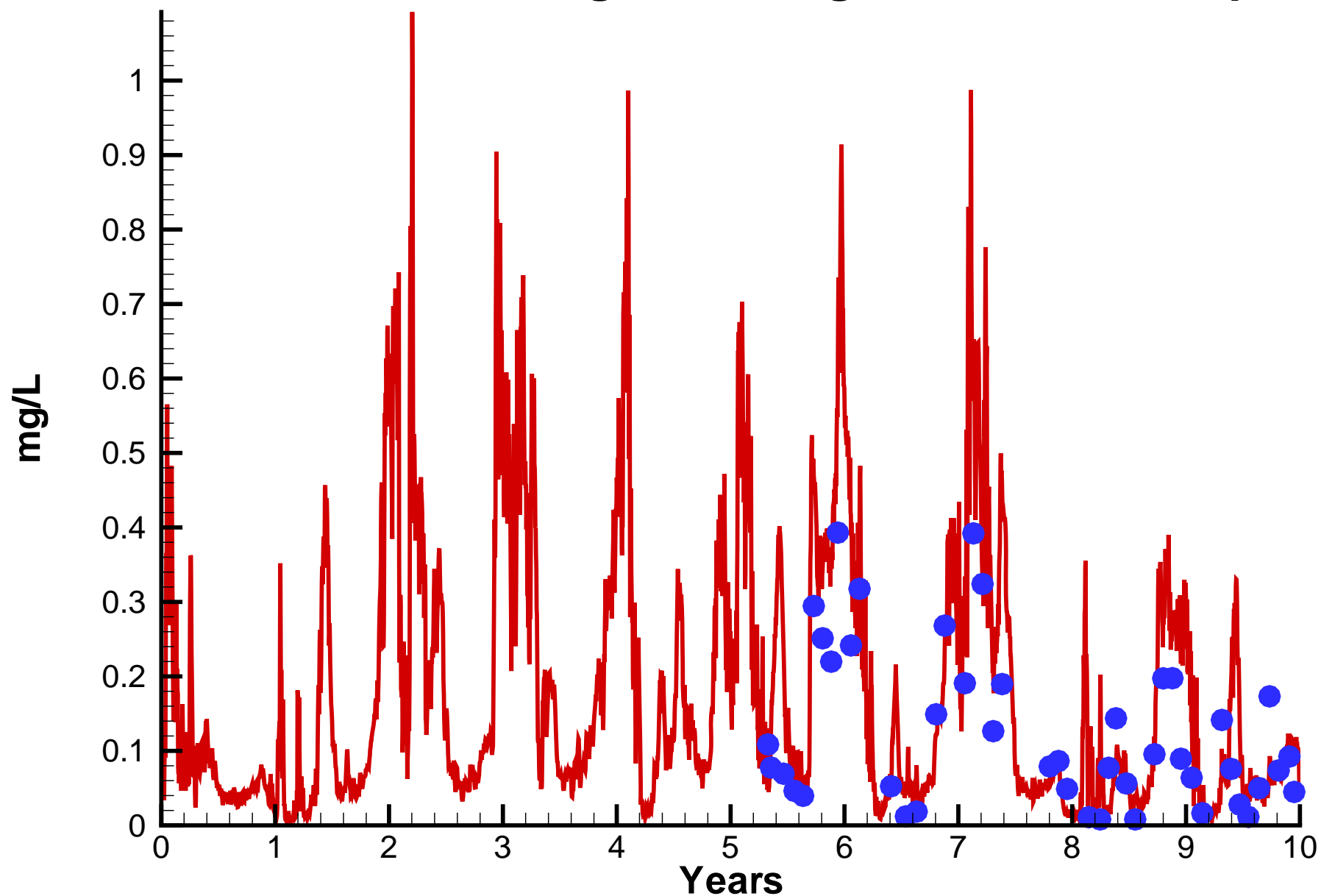
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE5.3 Bottom



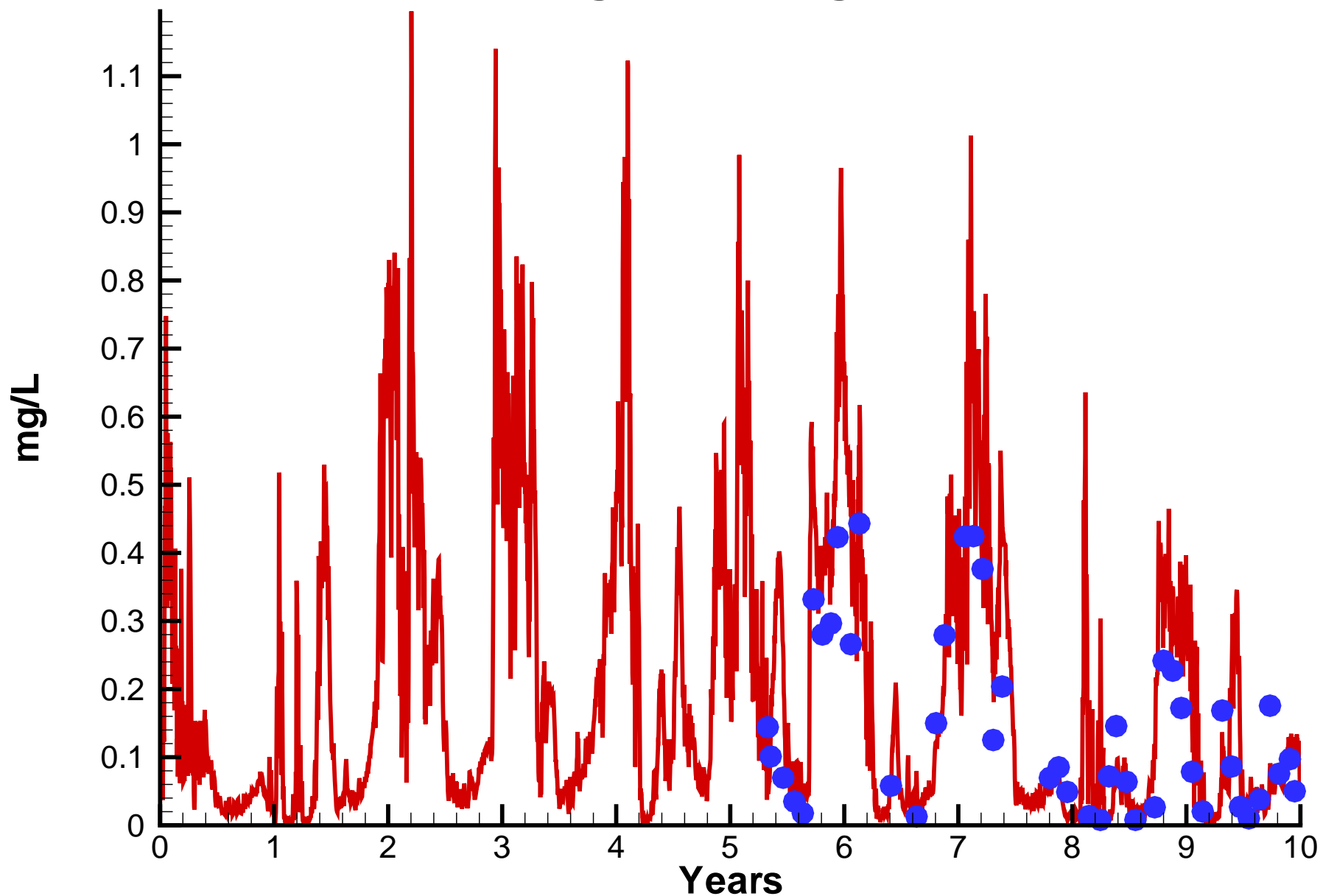
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE5.3 Mid-Depth



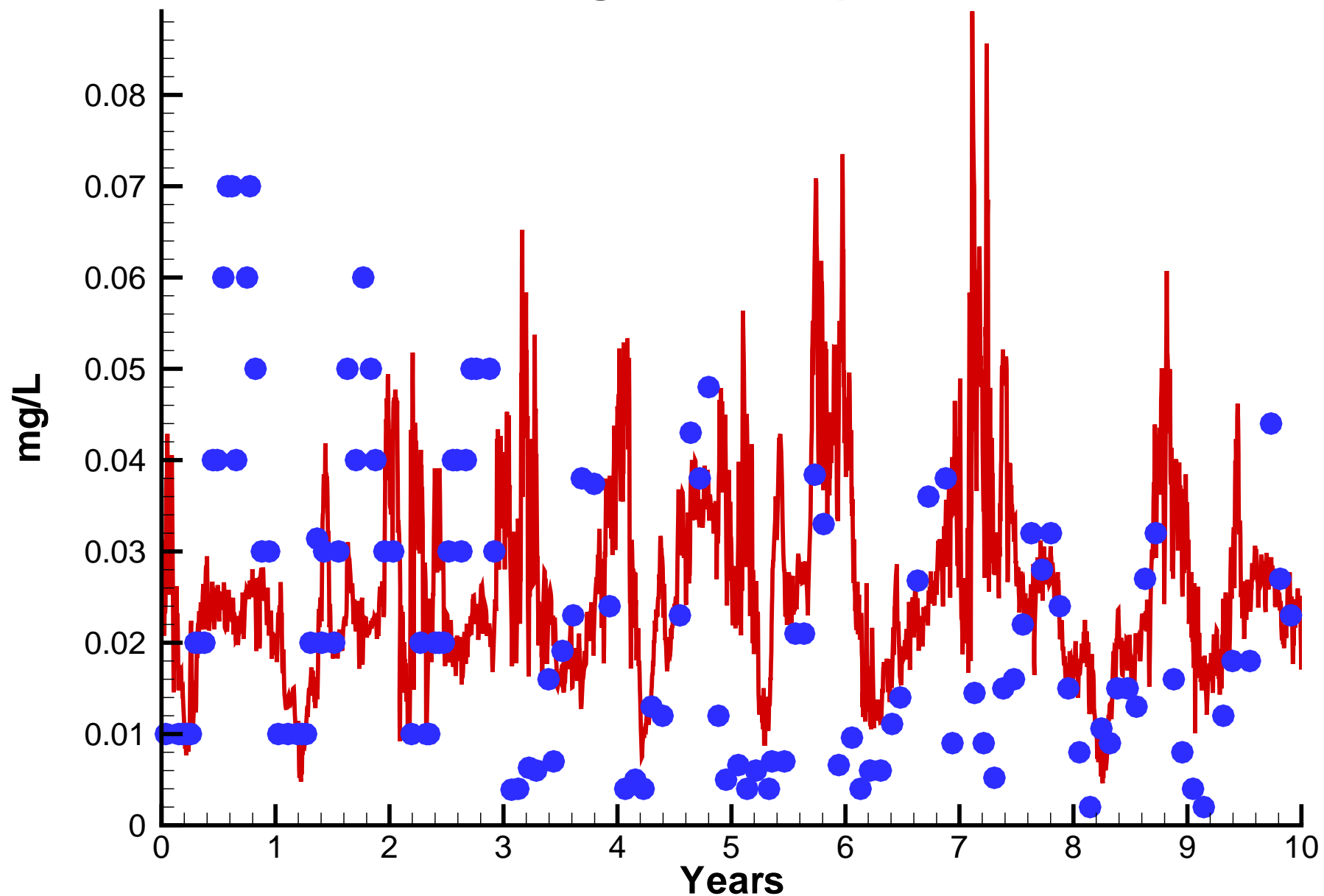
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen LE5.3 Surface



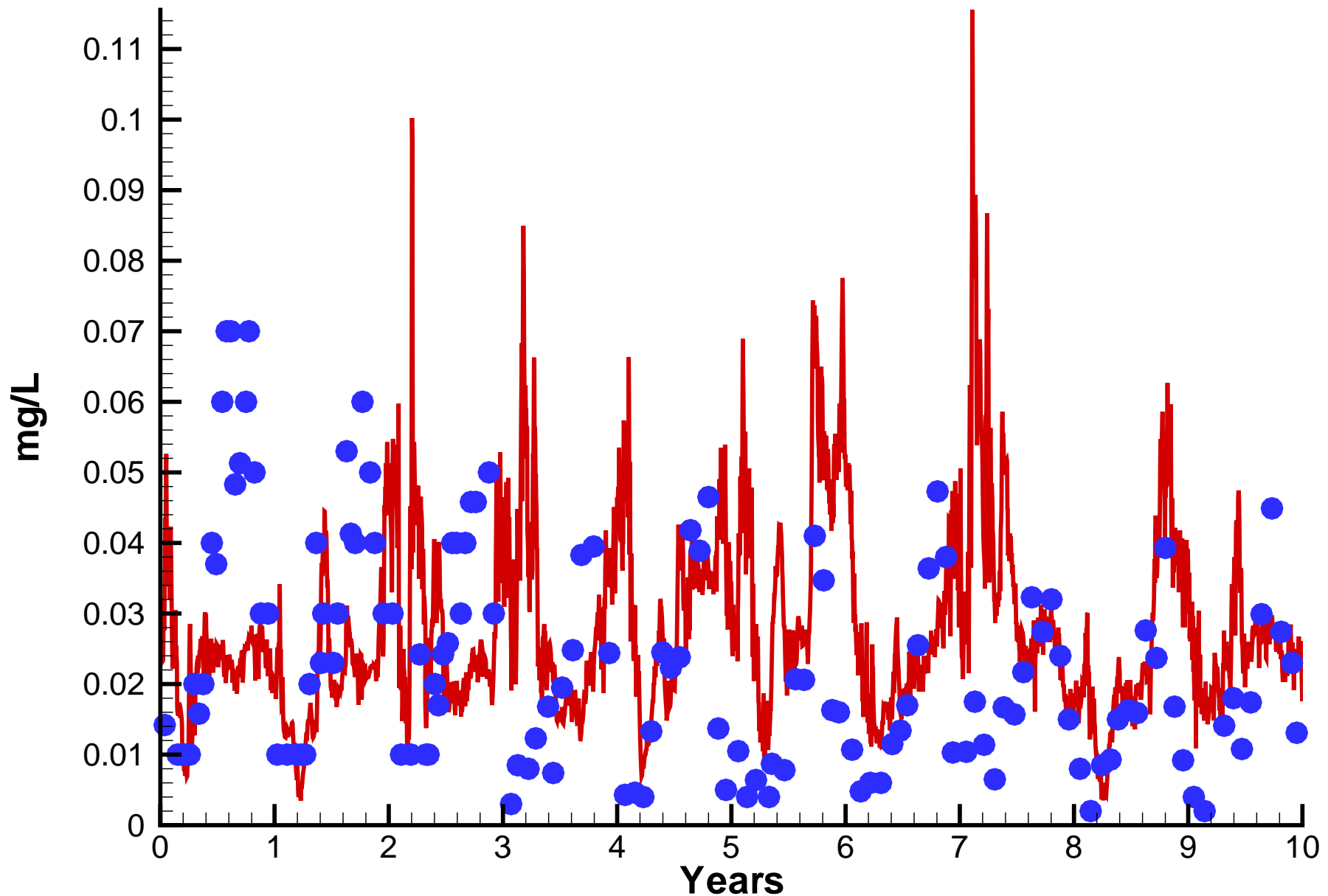
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE5.3 Bottom



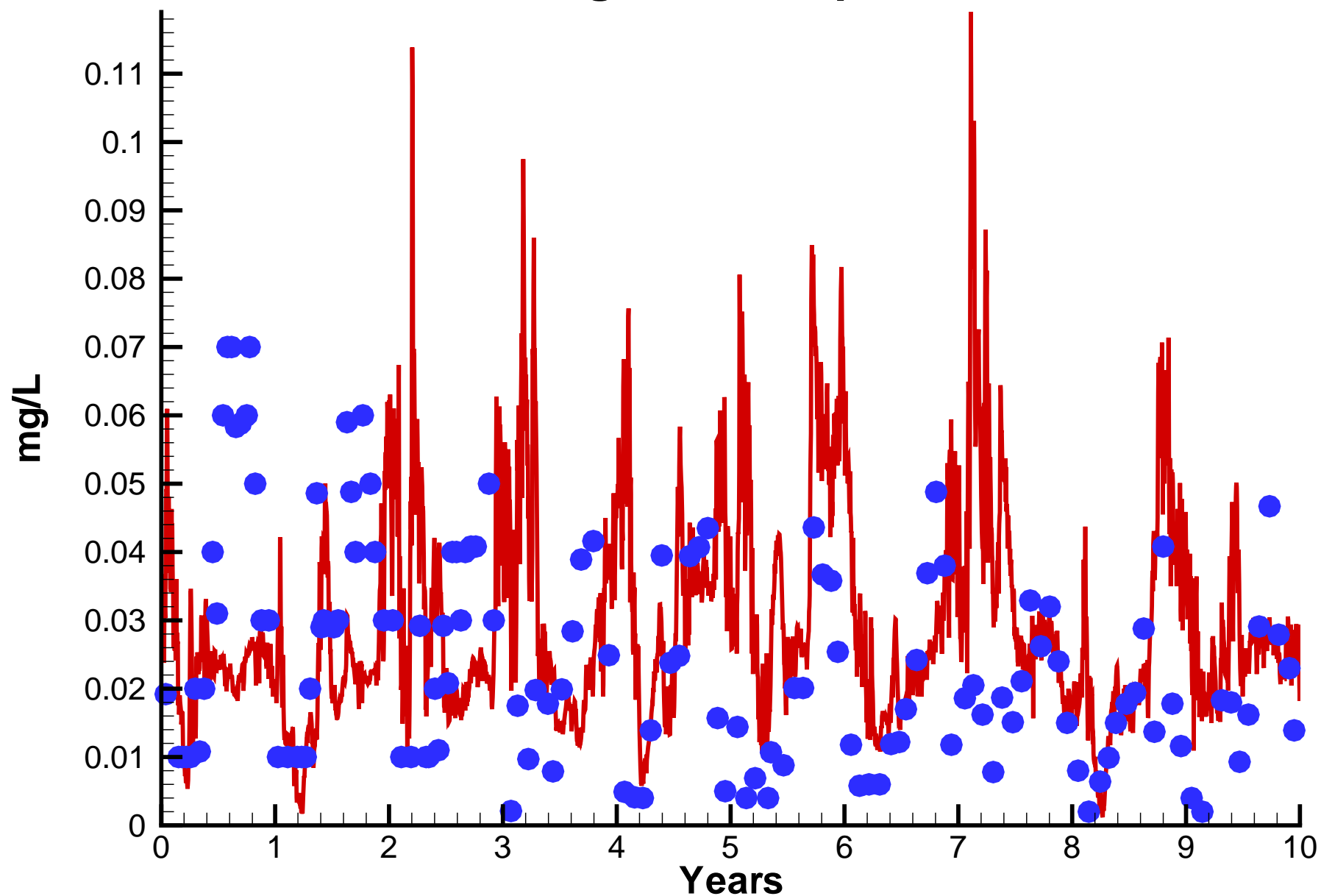
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus LE5.3 Mid-Depth

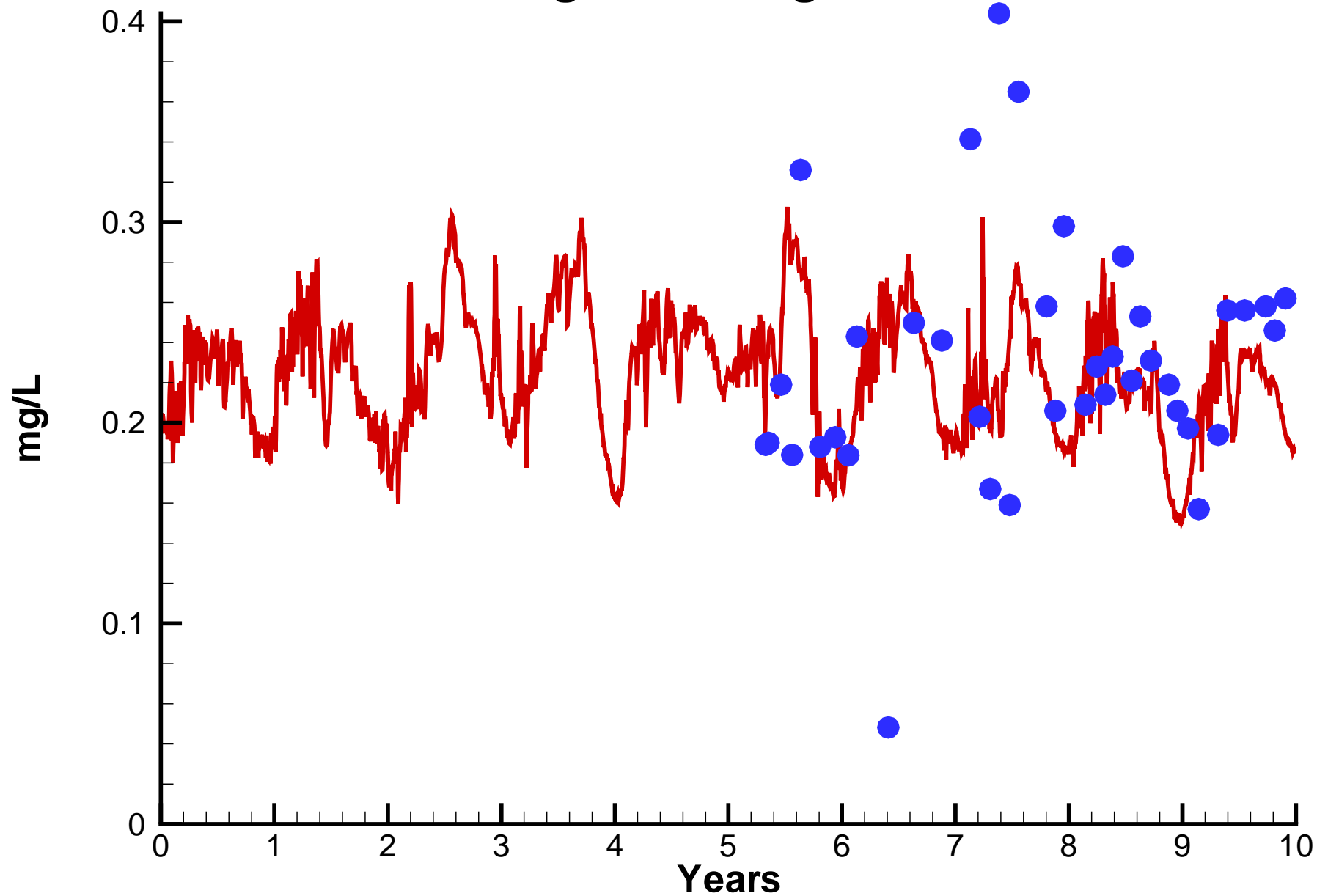


56920 Grid (Run 406)

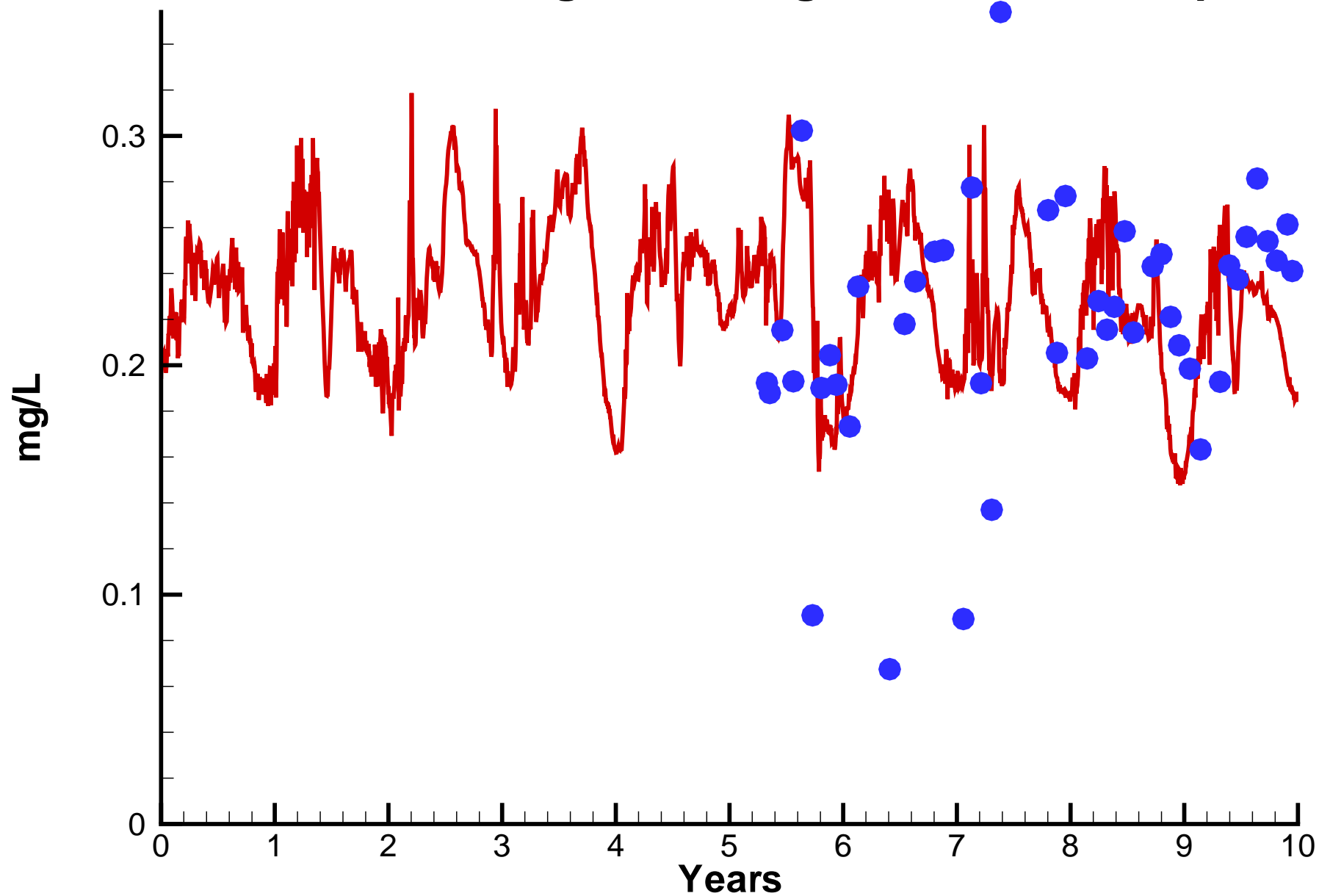
Dissolved Inorganic Phosphorus LE5.3 Surface



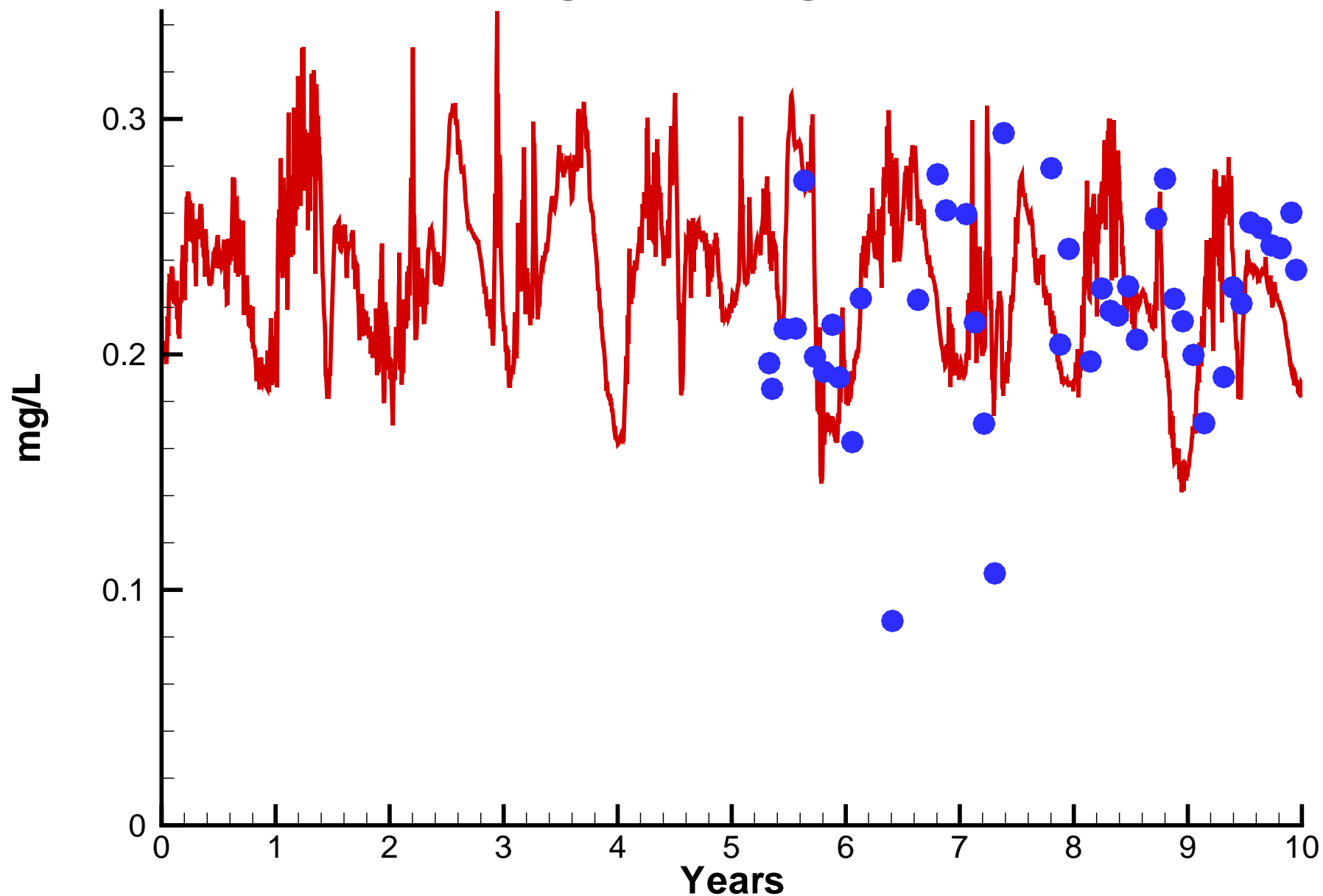
56920 Grid (Run 406)
Dissolved Organic Nitrogen LE5.3 Bottom



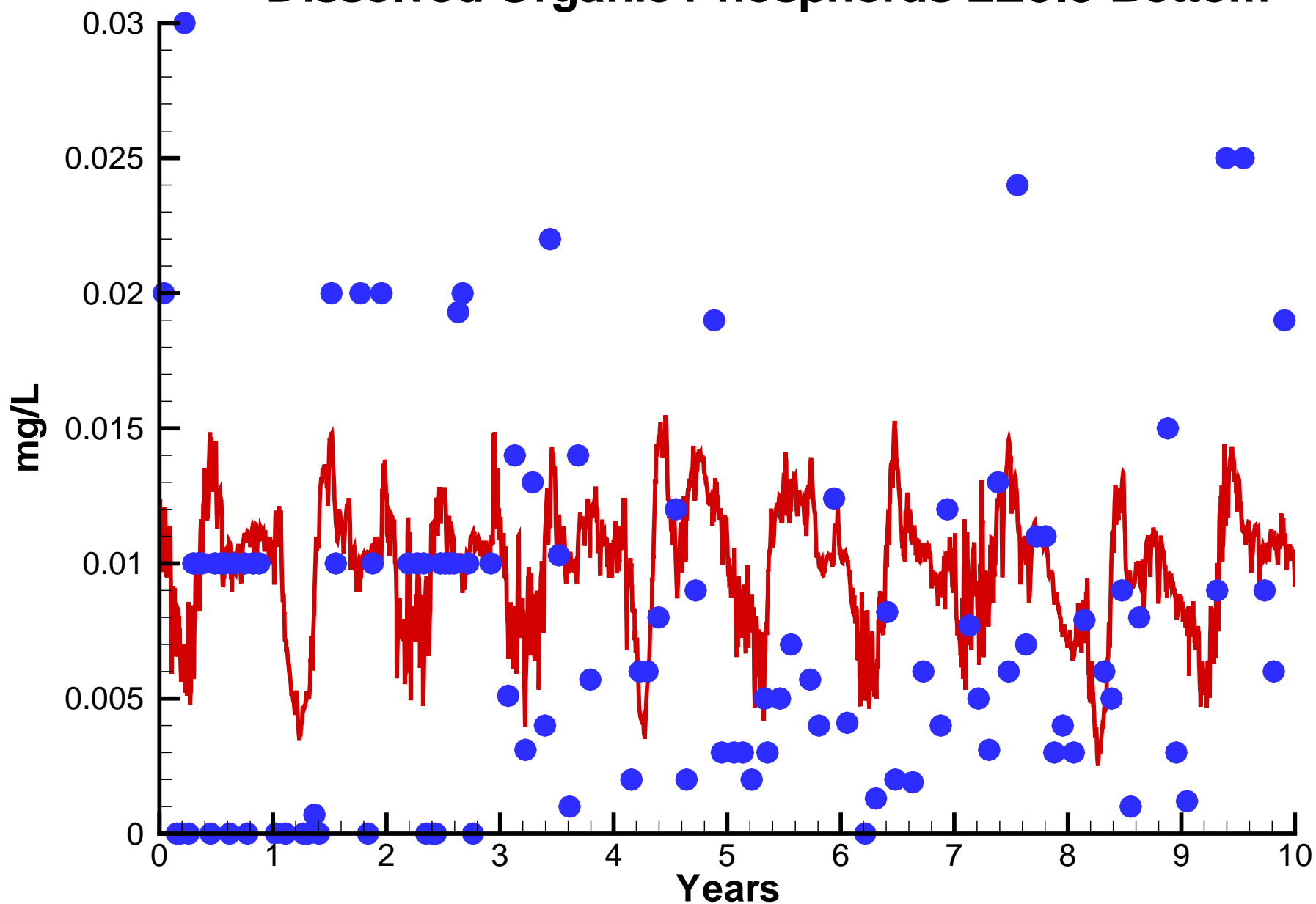
56920 Grid (Run 406)
Dissolved Organic Nitrogen LE5.3 Mid-Depth



56920 Grid (Run 406) Dissolved Organic Nitrogen LE5.3 Surface

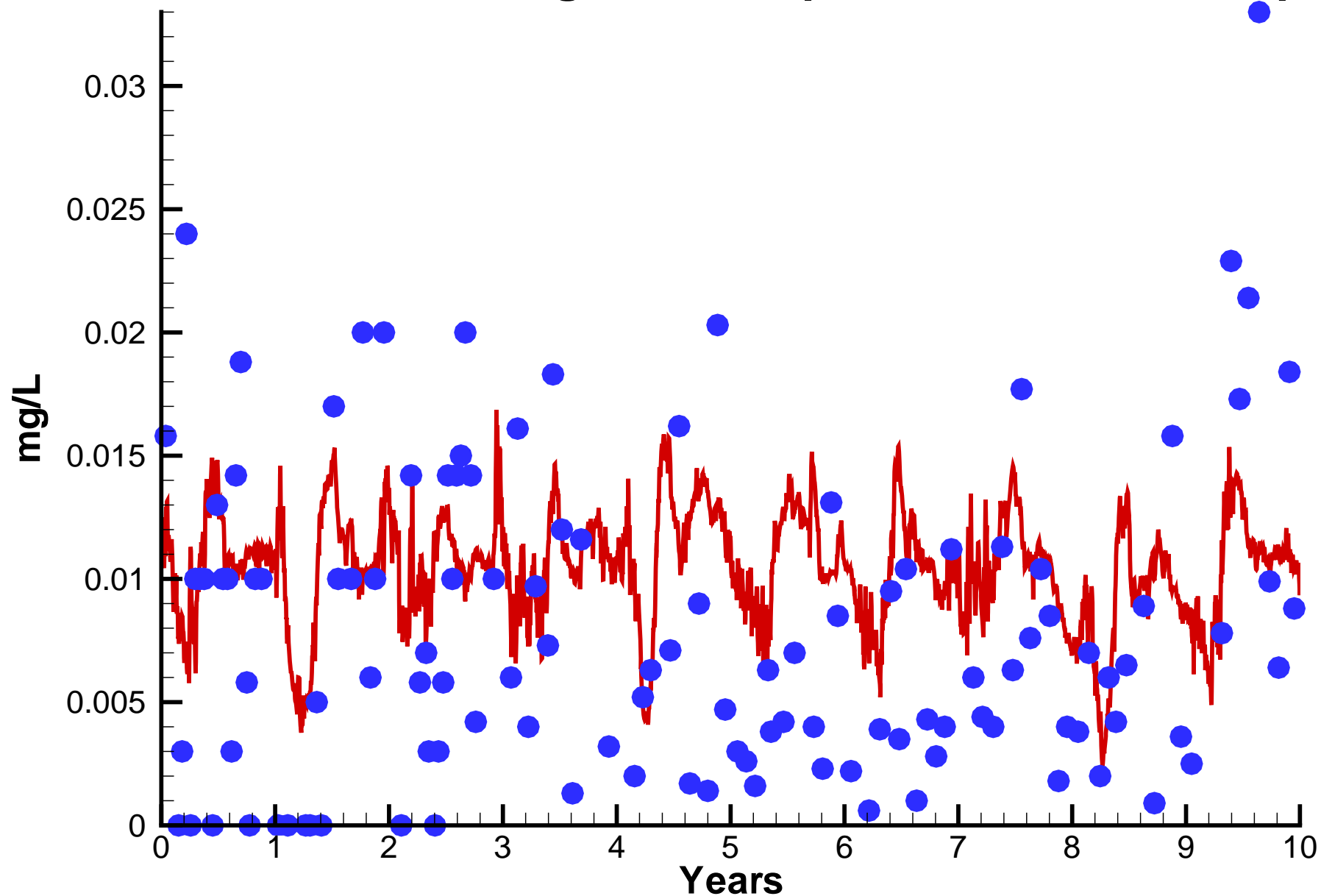


56920 Grid (Run 406) Dissolved Organic Phosphorus LE5.3 Bottom

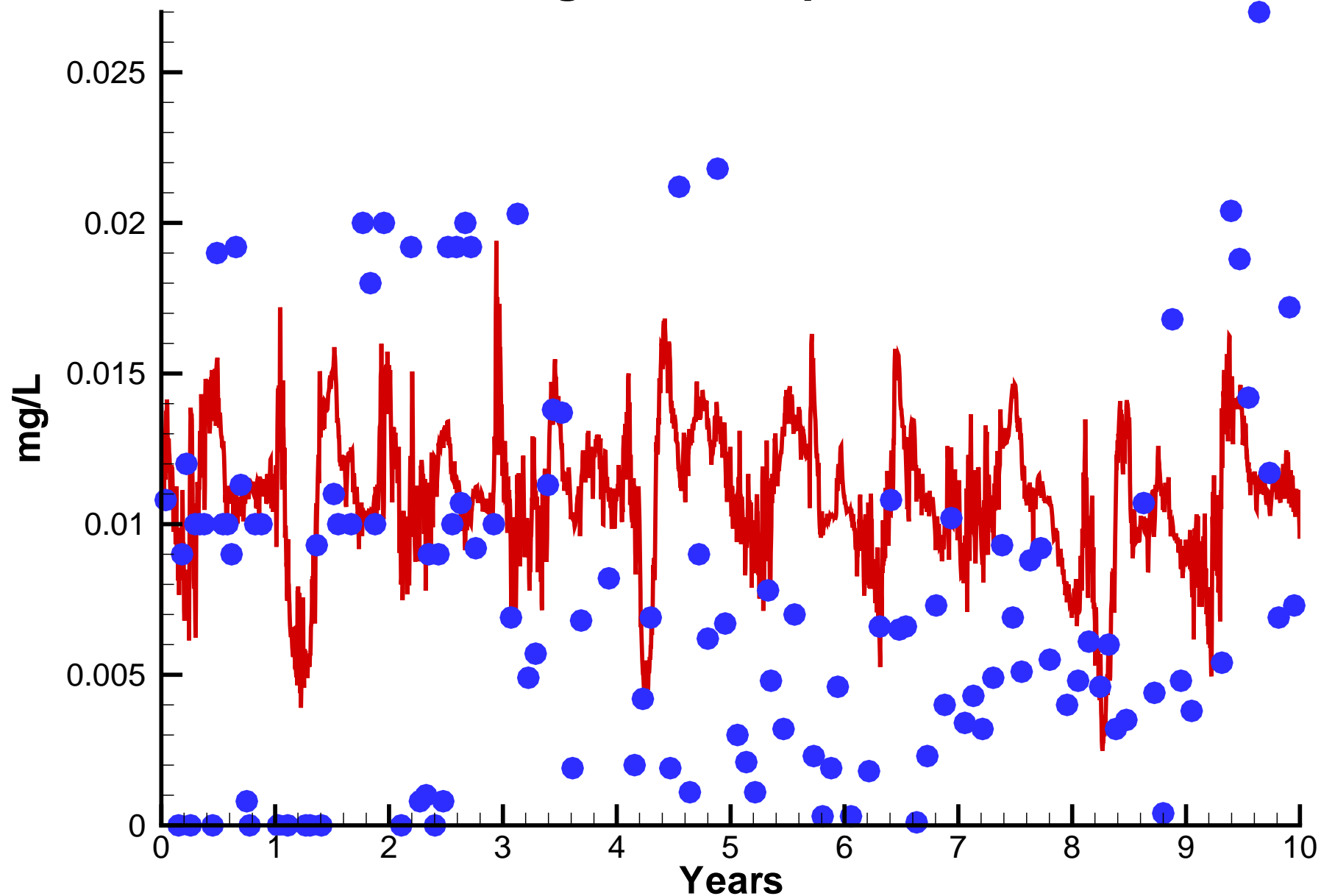


56920 Grid (Run 406)

Dissolved Organic Phosphorus LE5.3 Mid-Depth

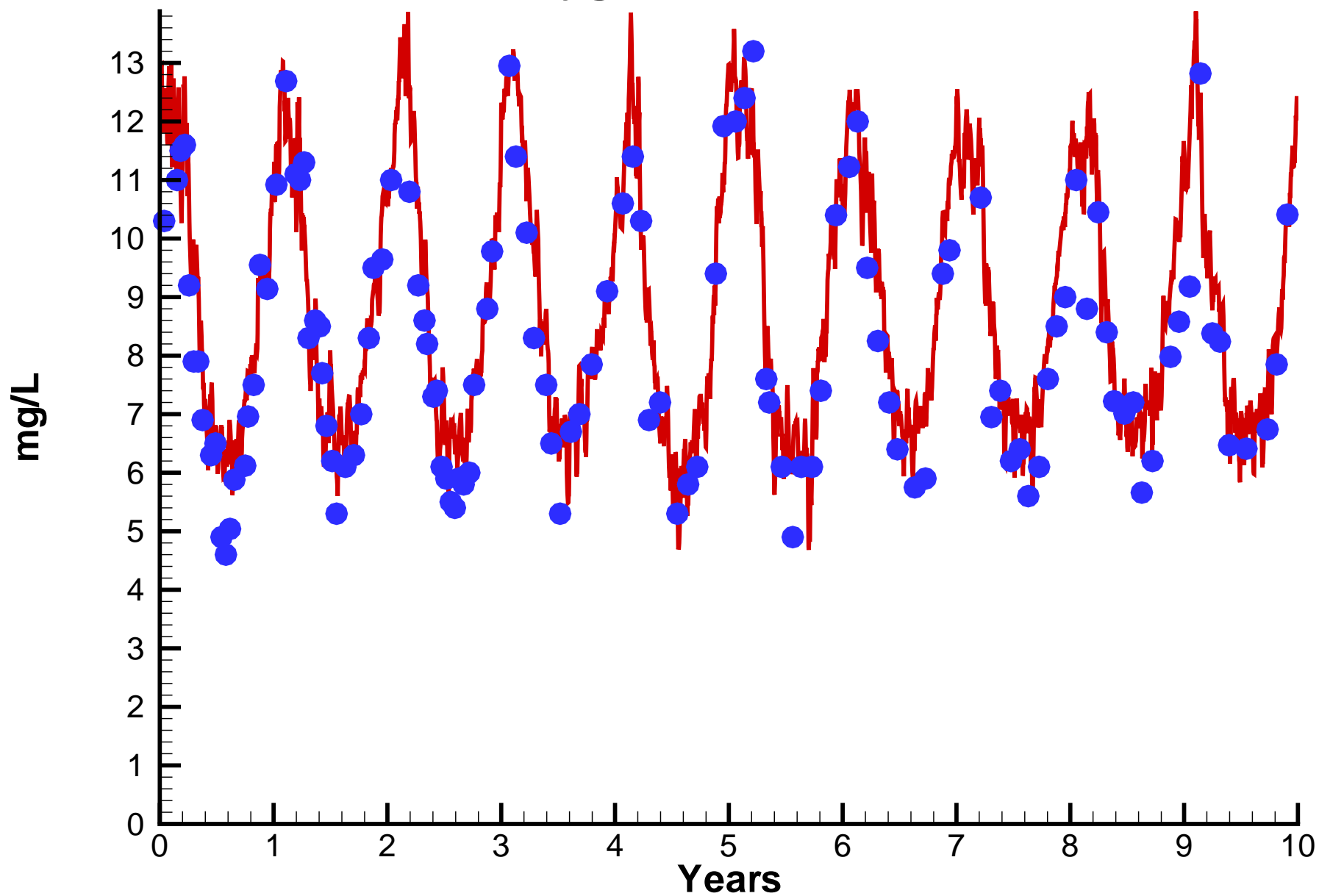


56920 Grid (Run 406) Dissolved Organic Phosphorus LE5.3 Surface



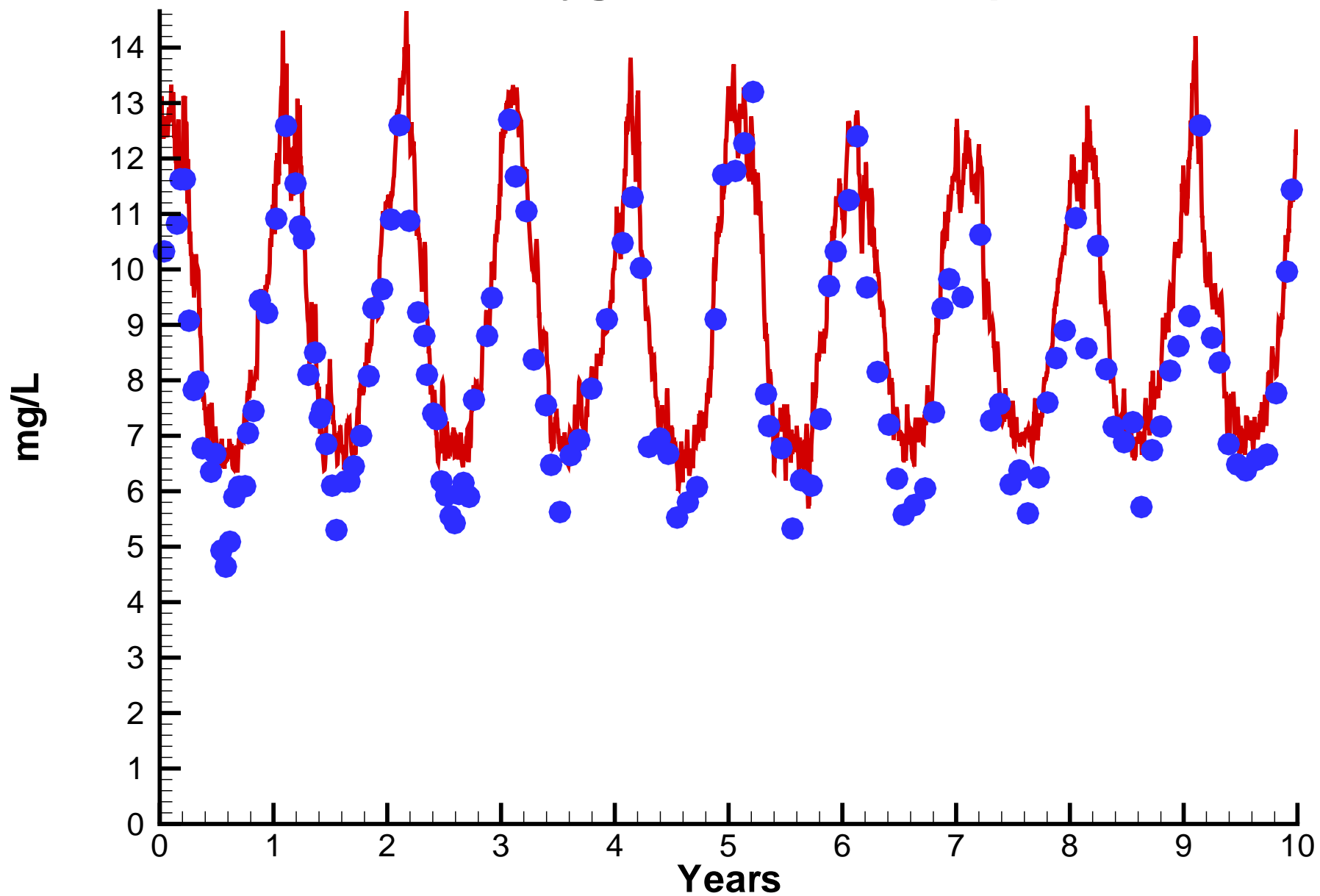
56920 Grid (Run 406)

Dissolved Oxygen LE5.3 Bottom



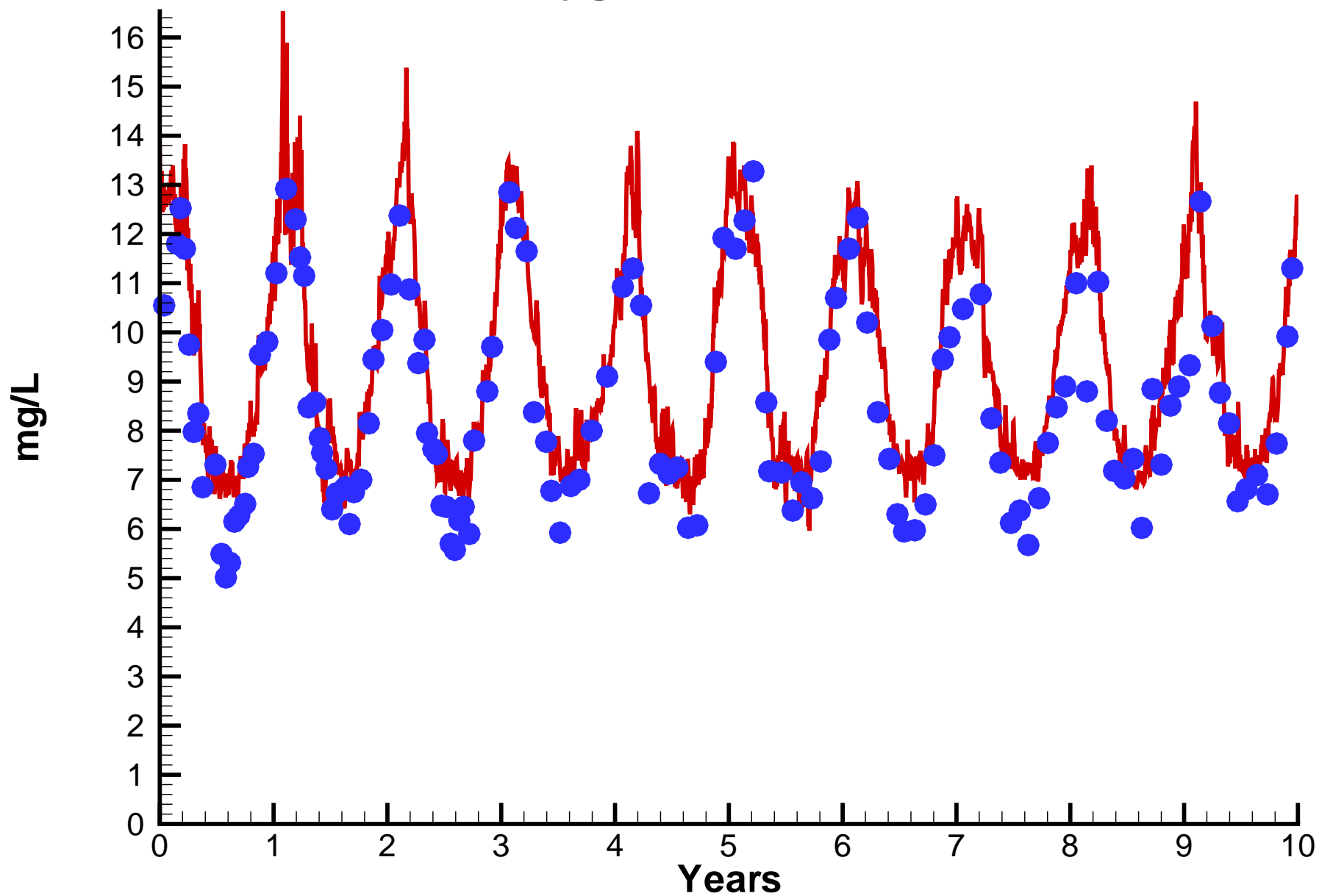
56920 Grid (Run 406)

Dissolved Oxygen LE5.3 Mid-Depth

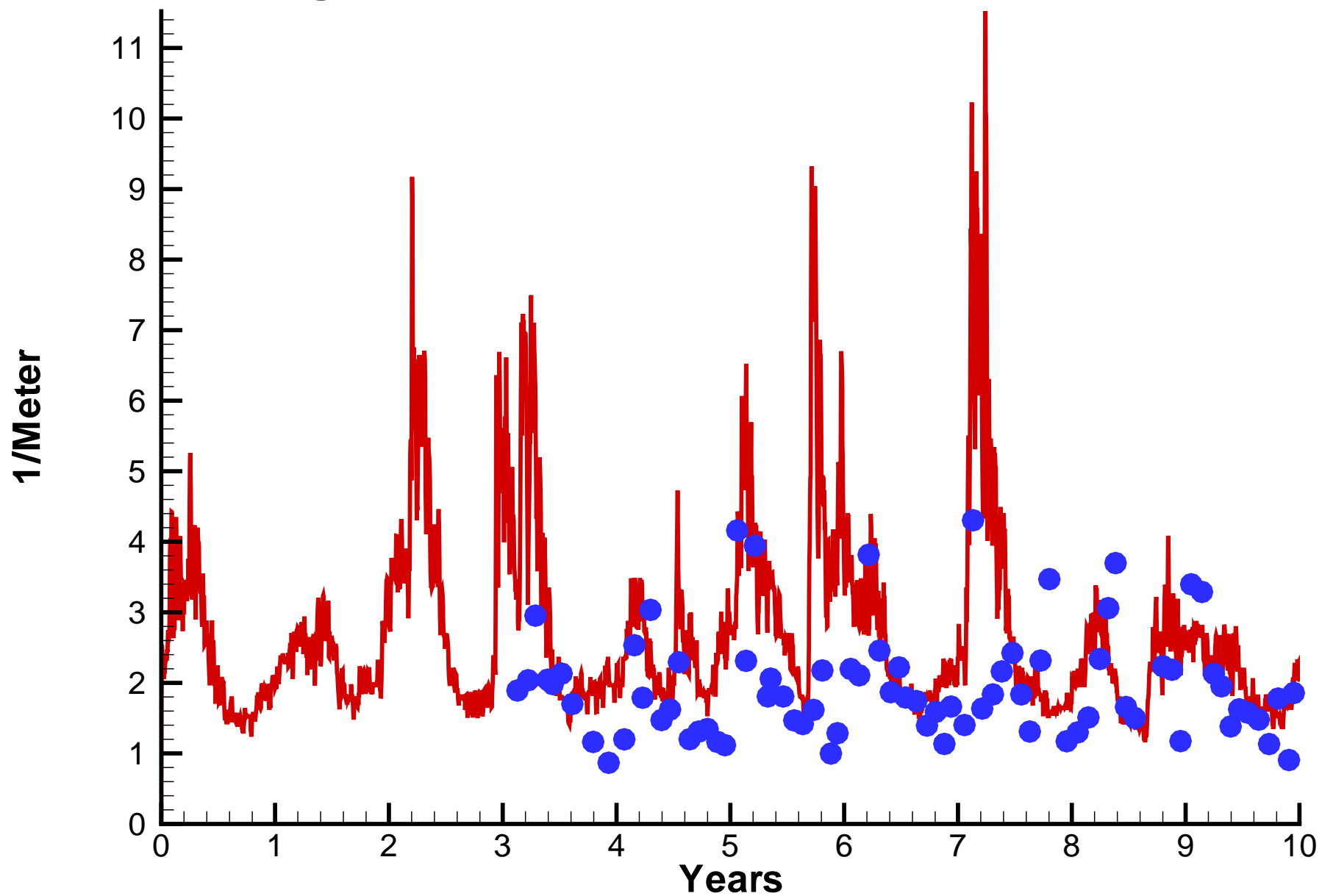


56920 Grid (Run 406)

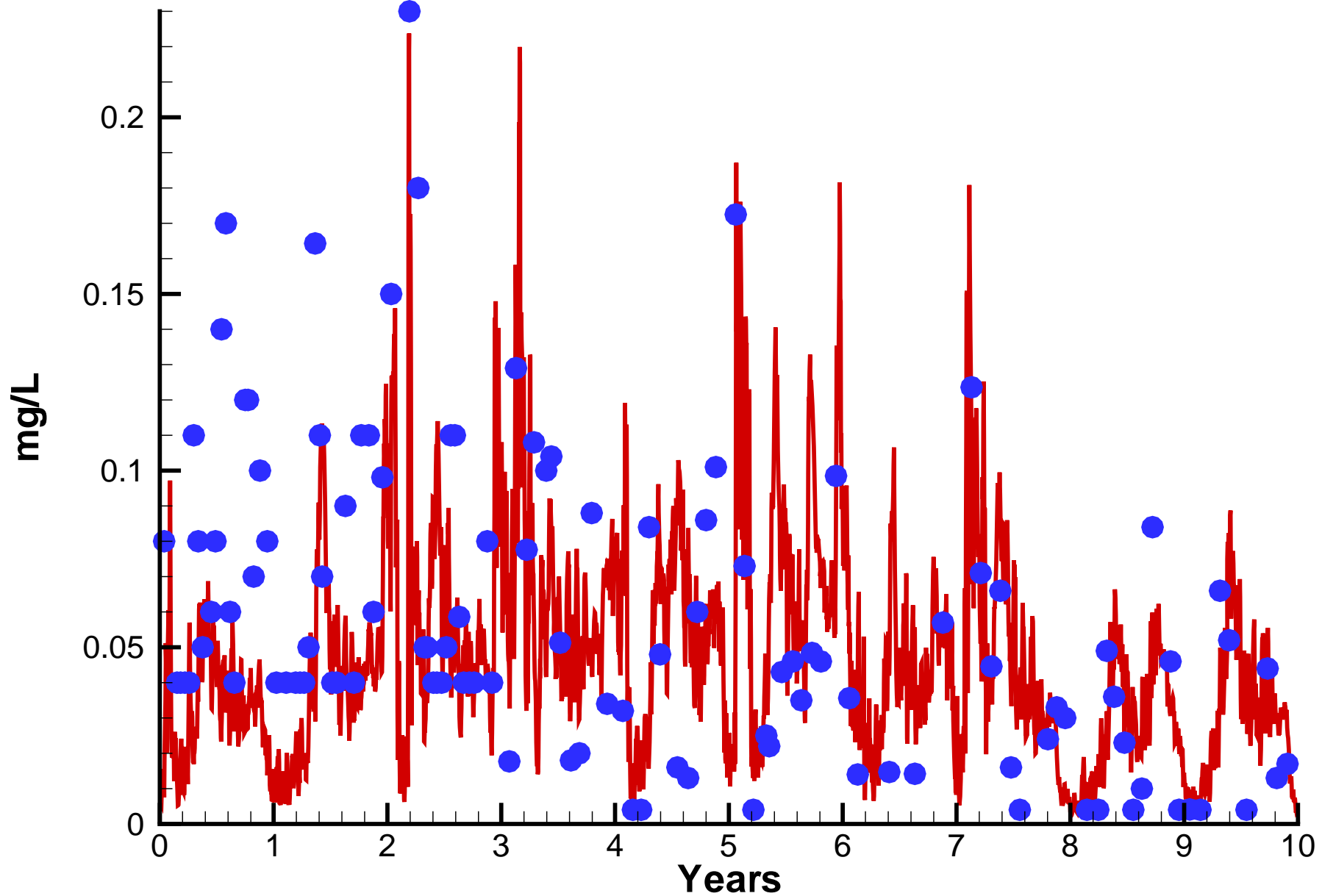
Dissolved Oxygen LE5.3 Surface



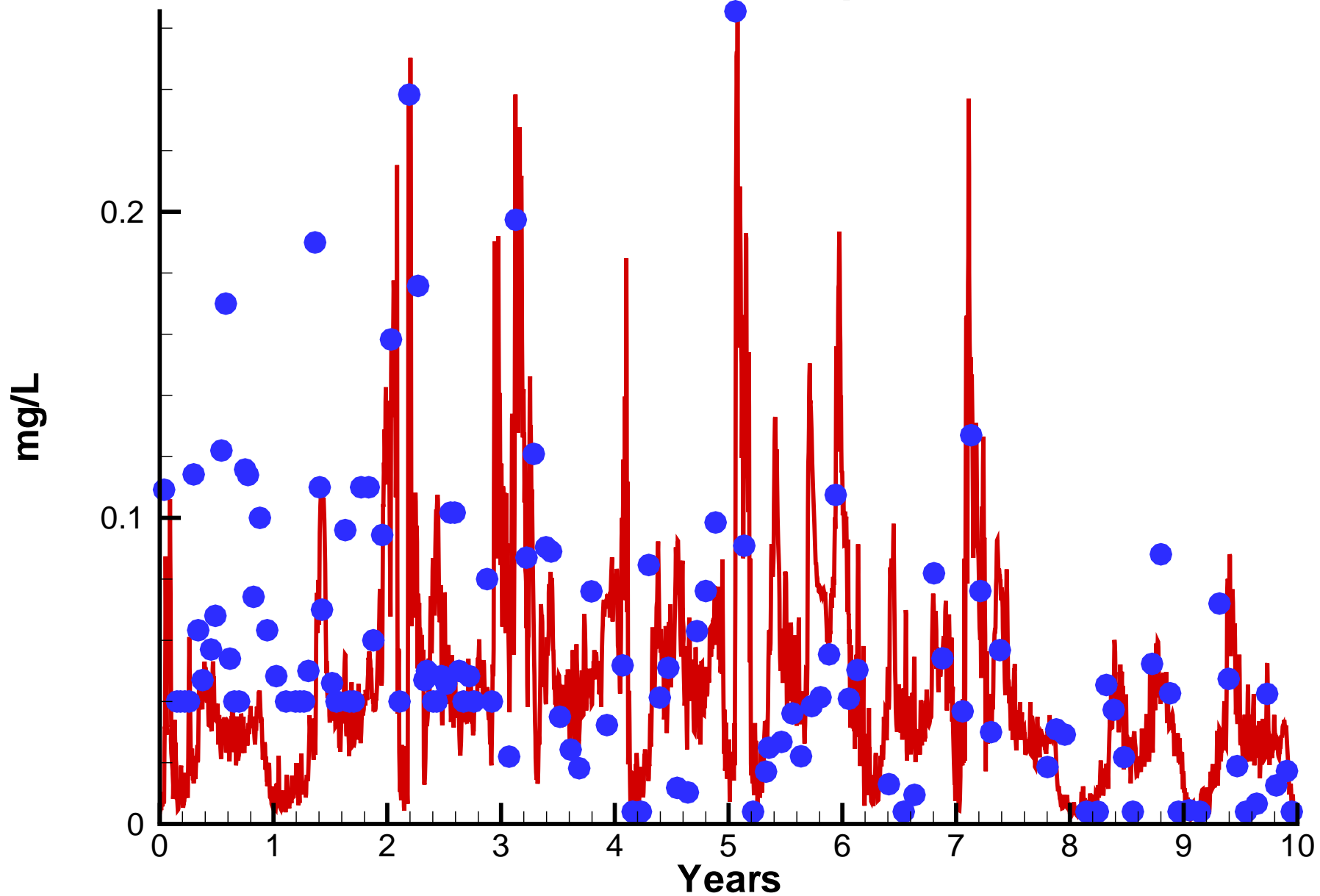
56920 Grid (Run 406) Light Extinction LE5.3 Surface



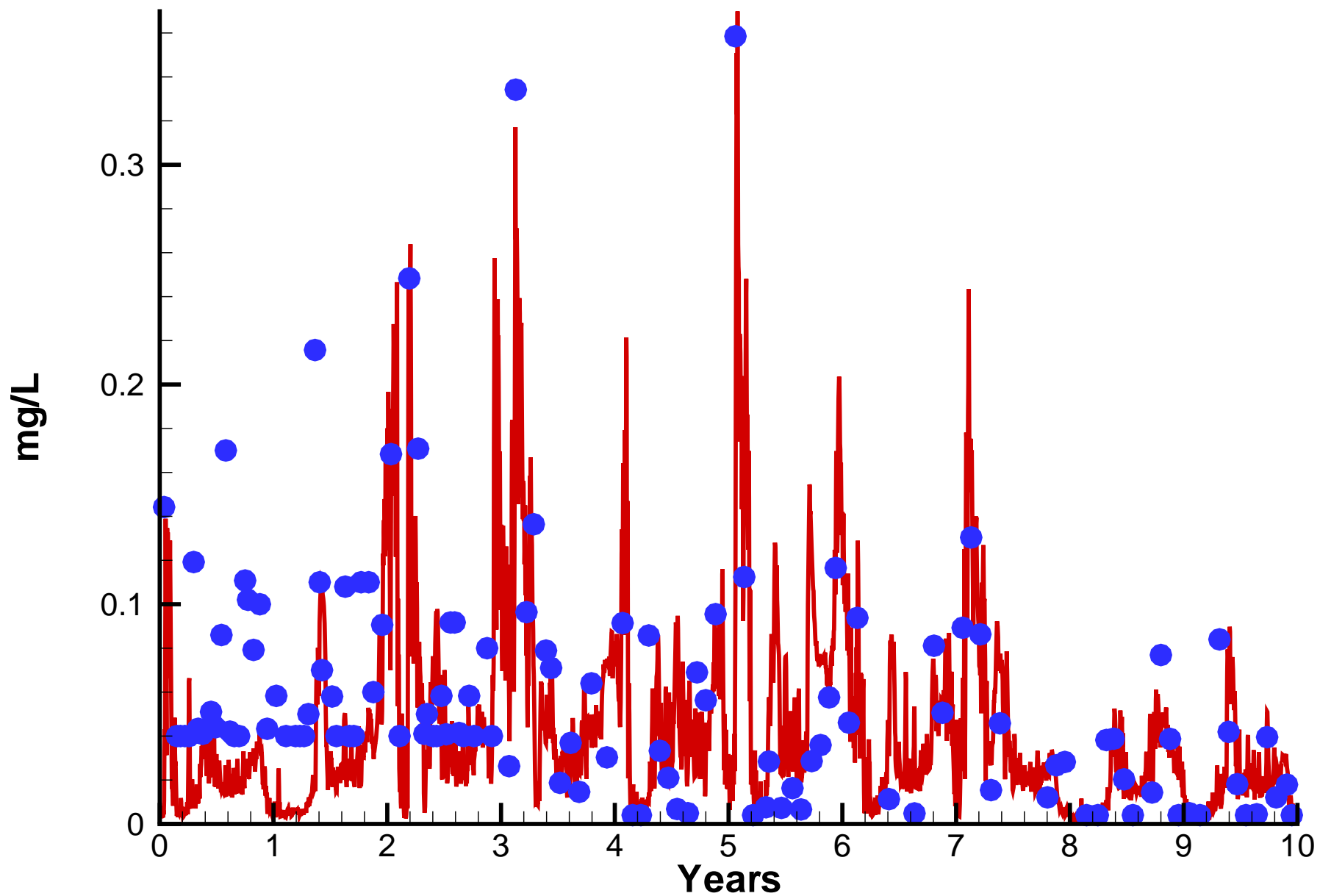
56920 Grid (Run 406) Ammonium LE5.3 Bottom



56920 Grid (Run 406)
Ammonium LE5.3 Mid-Depth

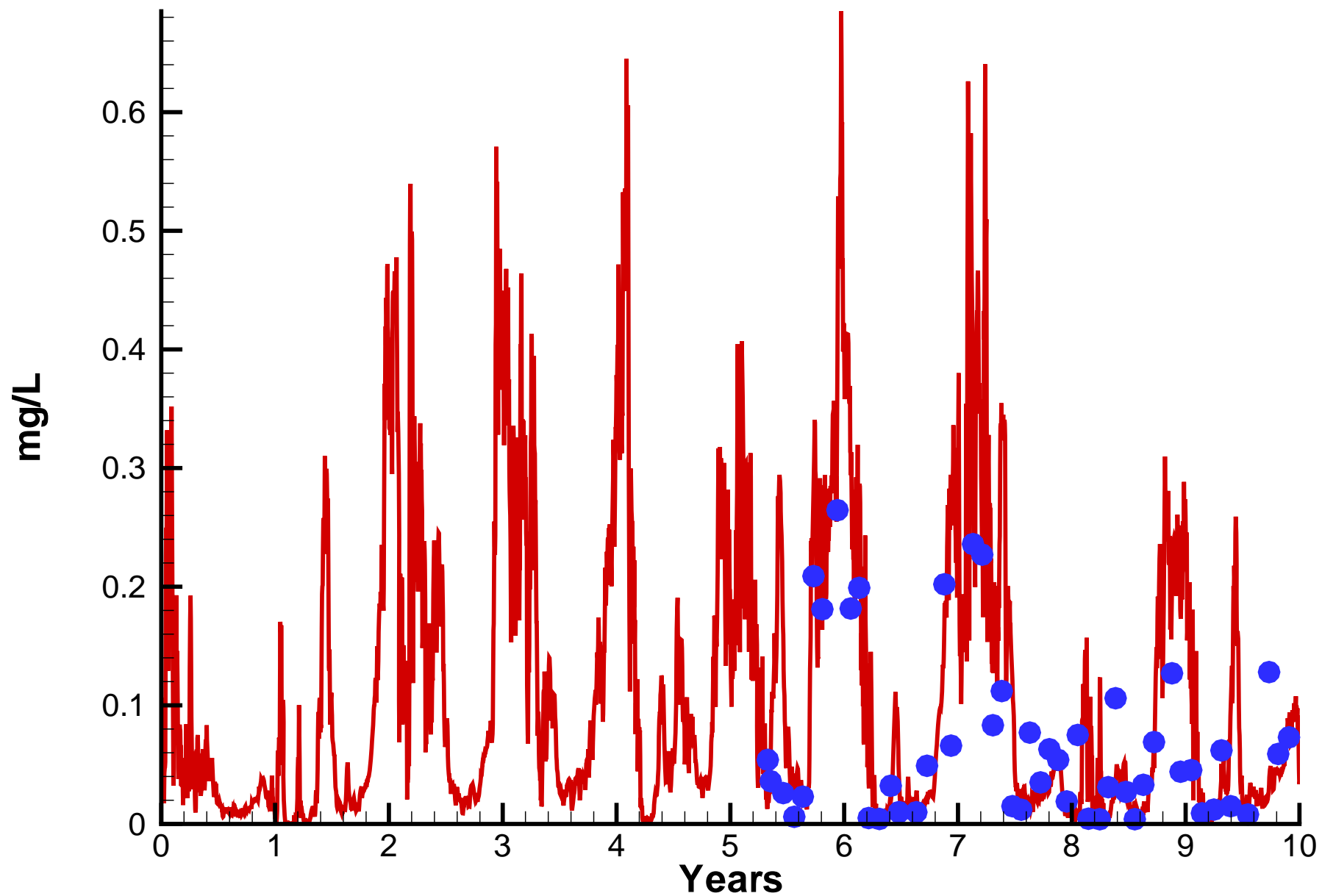


56920 Grid (Run 406) Ammonium LE5.3 Surface



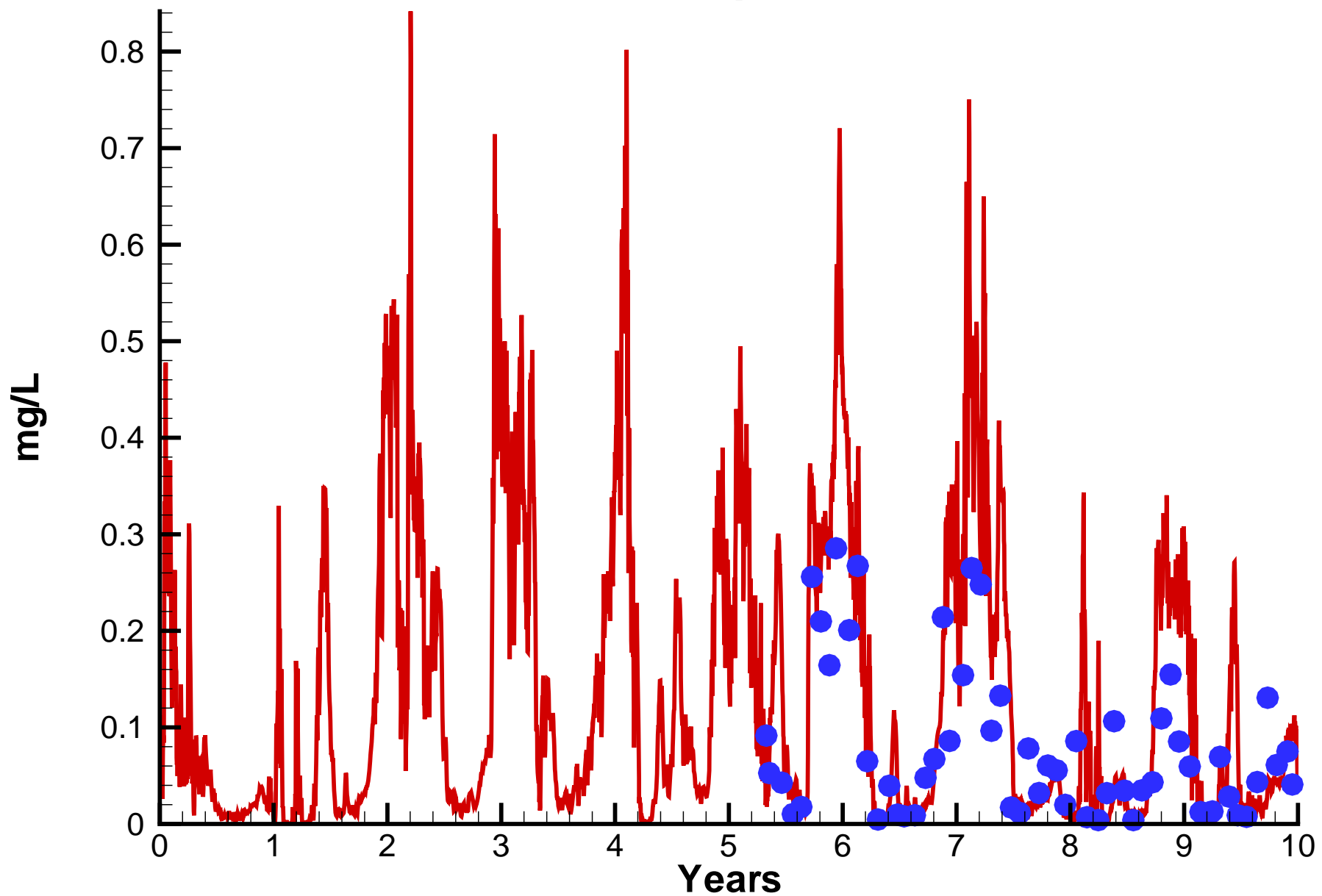
56920 Grid (Run 406)

Nitrate LE5.3 Bottom



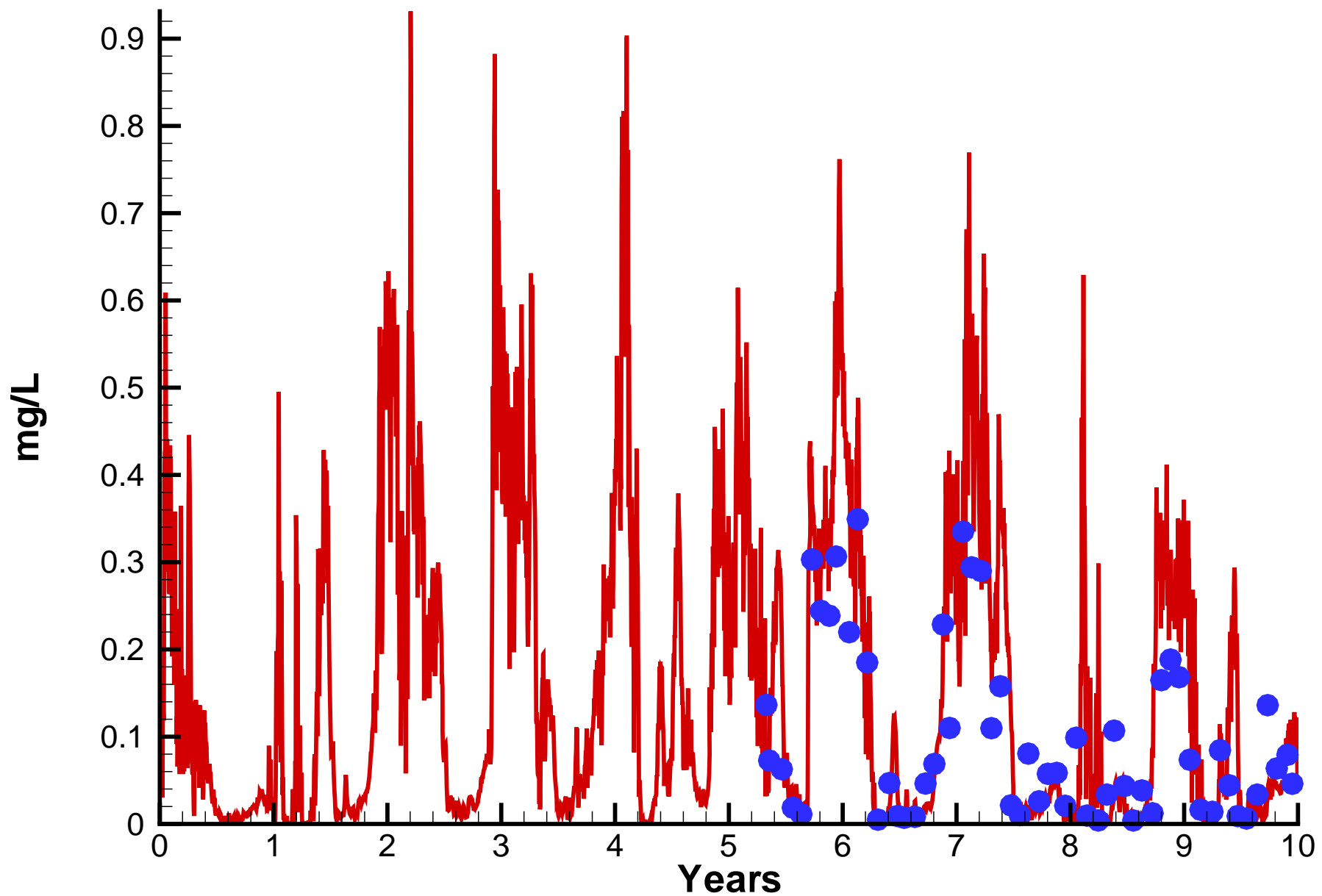
56920 Grid (Run 406)

Nitrate LE5.3 Mid-Depth

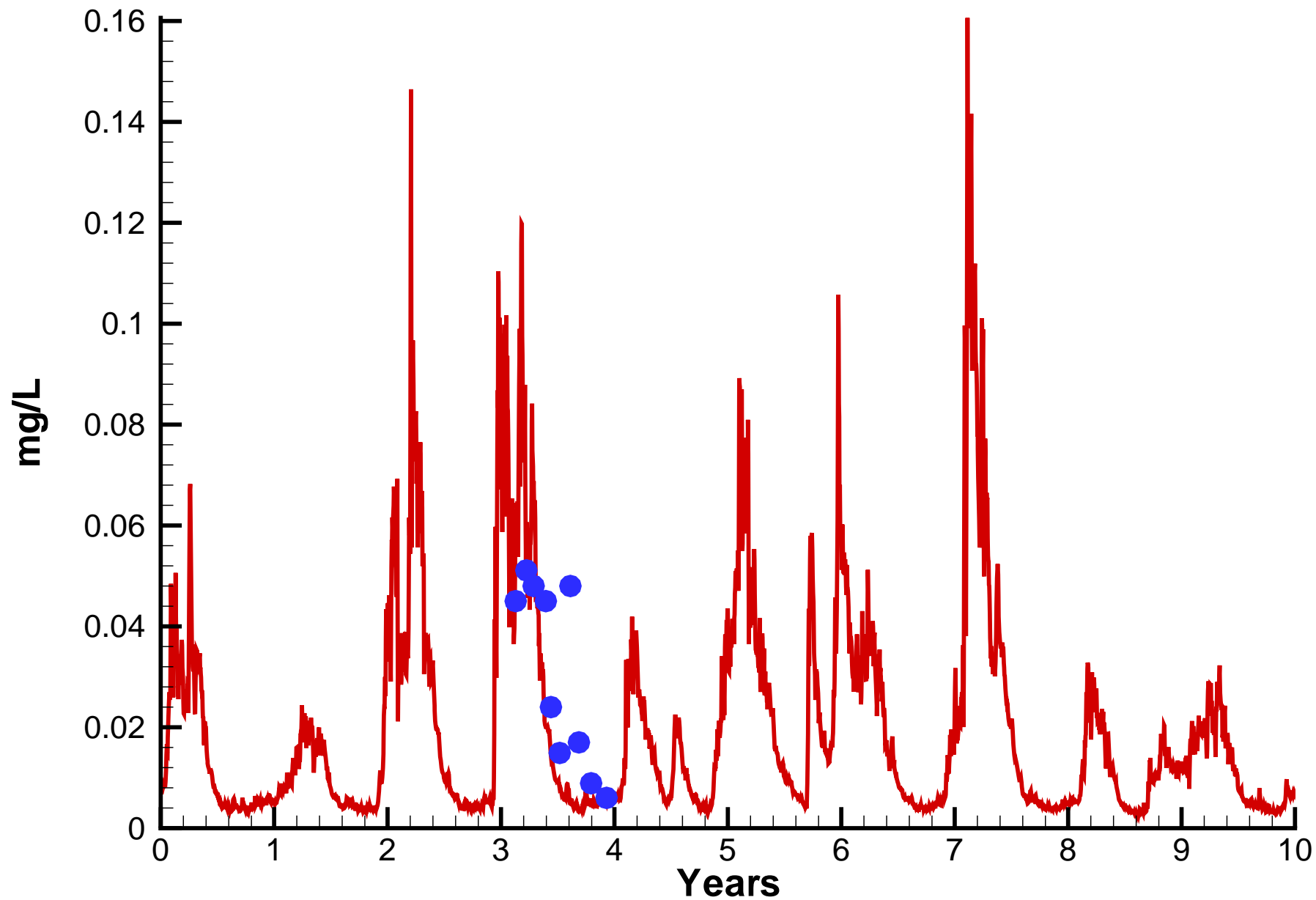


56920 Grid (Run 406)

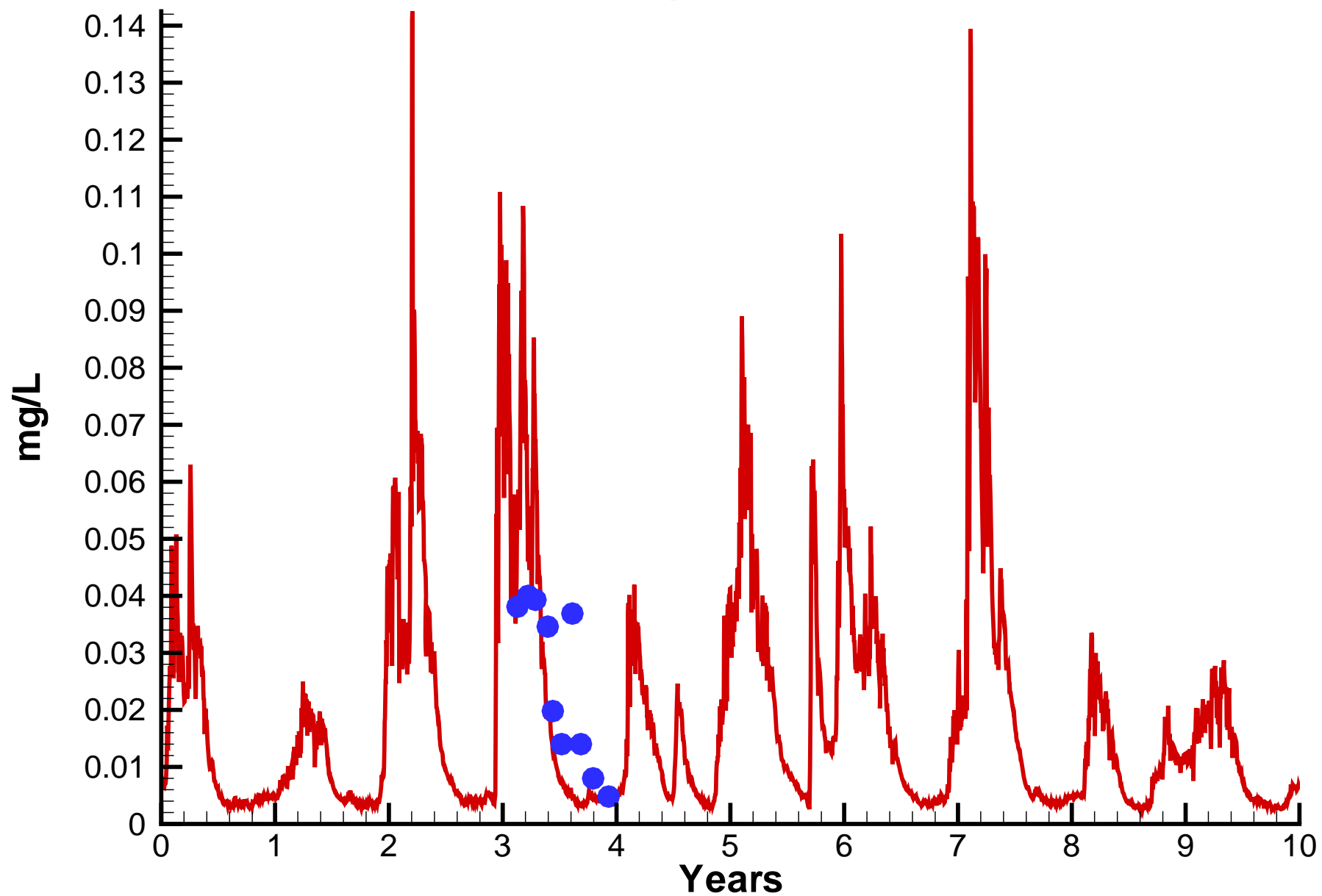
Nitrate LE5.3 Surface



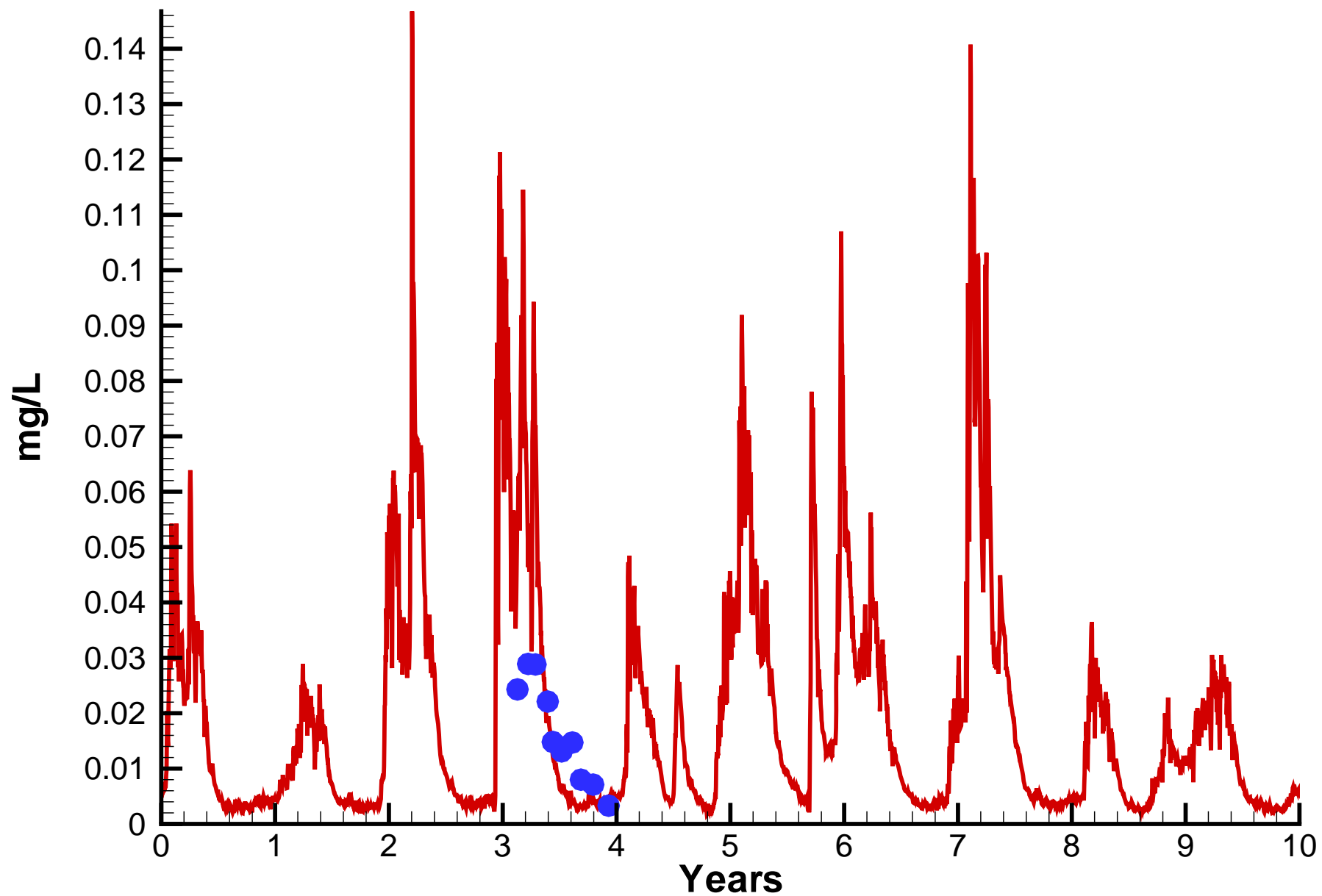
56920 Grid (Run 406) PIP LE5.3 Bottom



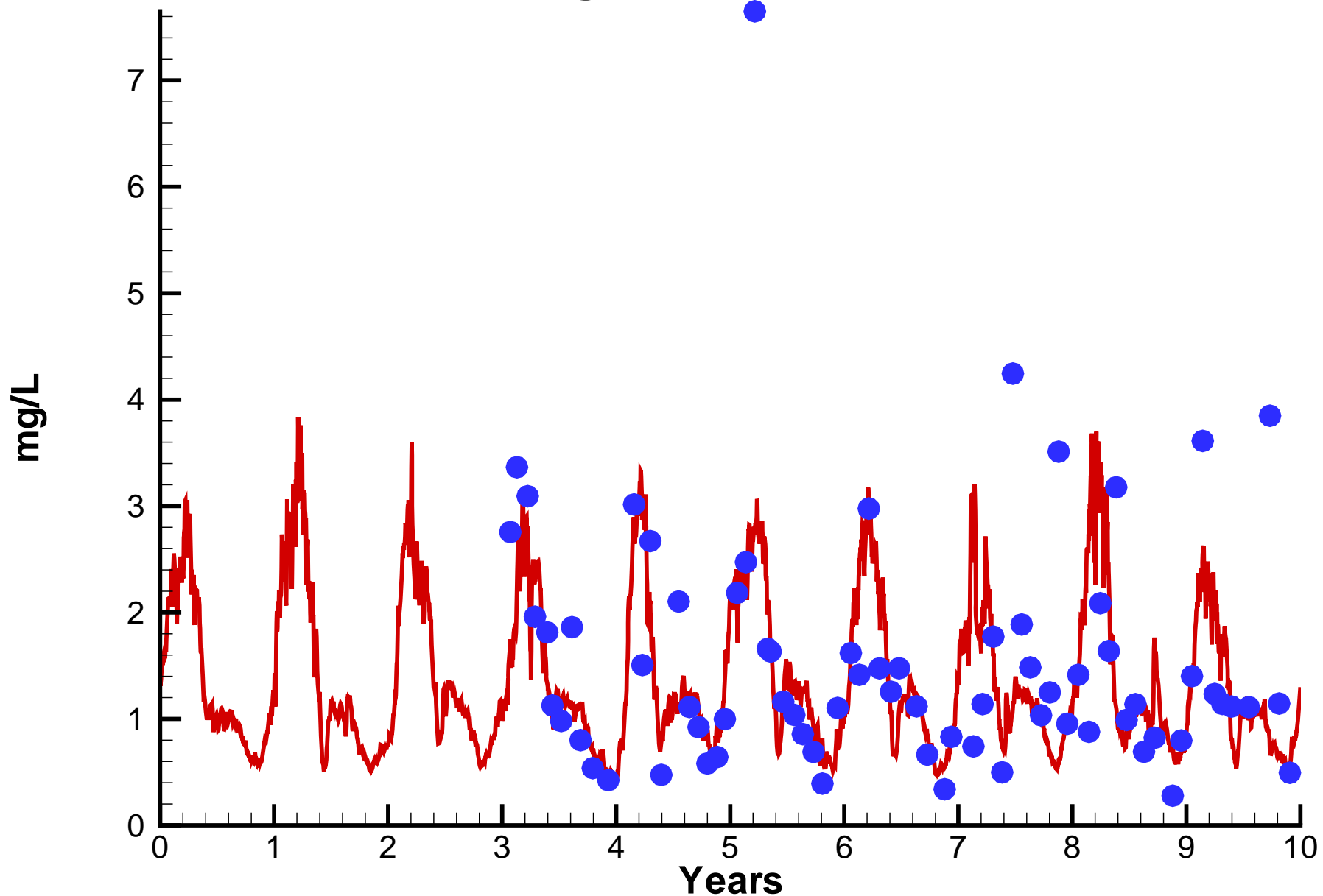
56920 Grid (Run 406) PIP LE5.3 Mid-Depth



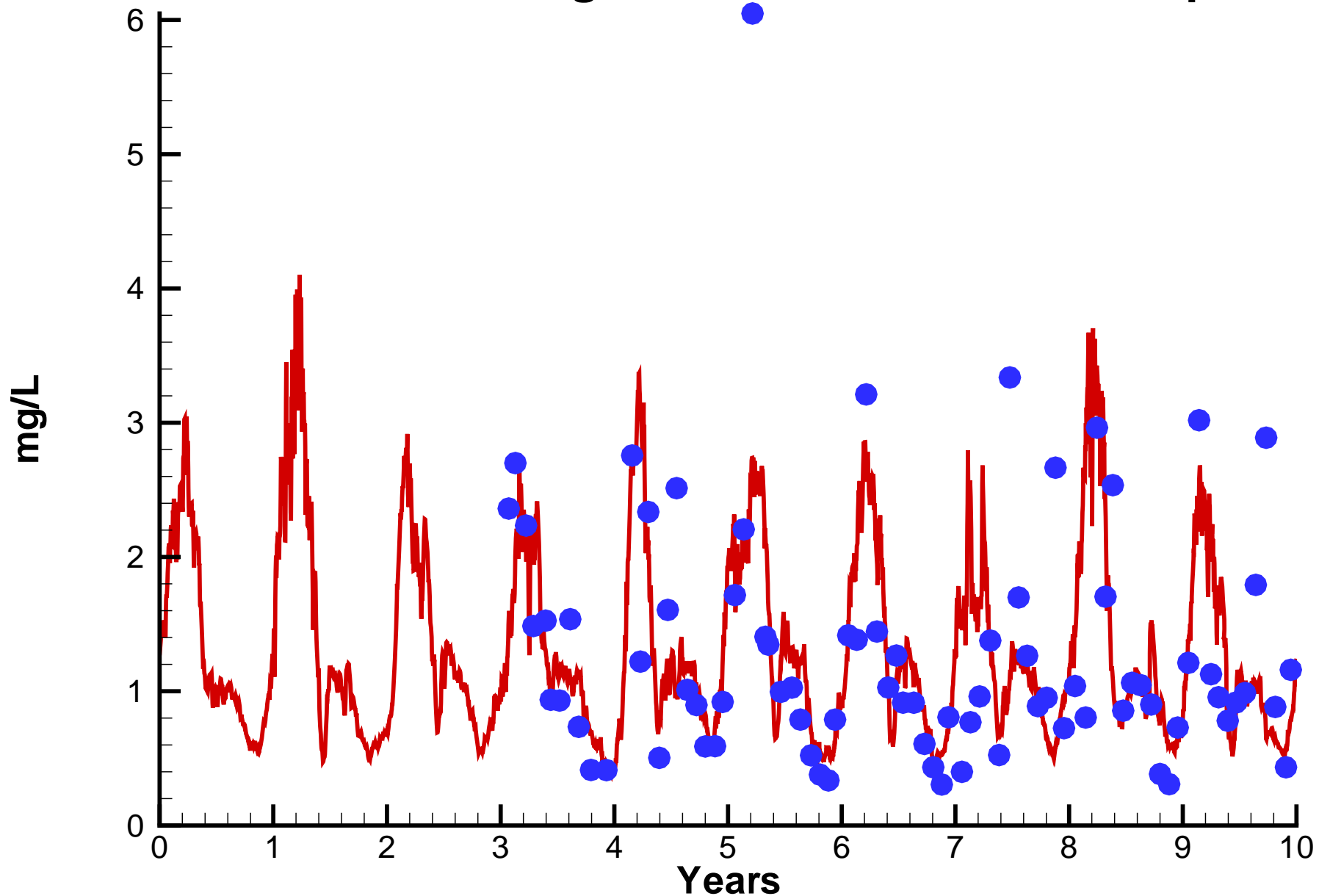
56920 Grid (Run 406) PIP LE5.3 Surface



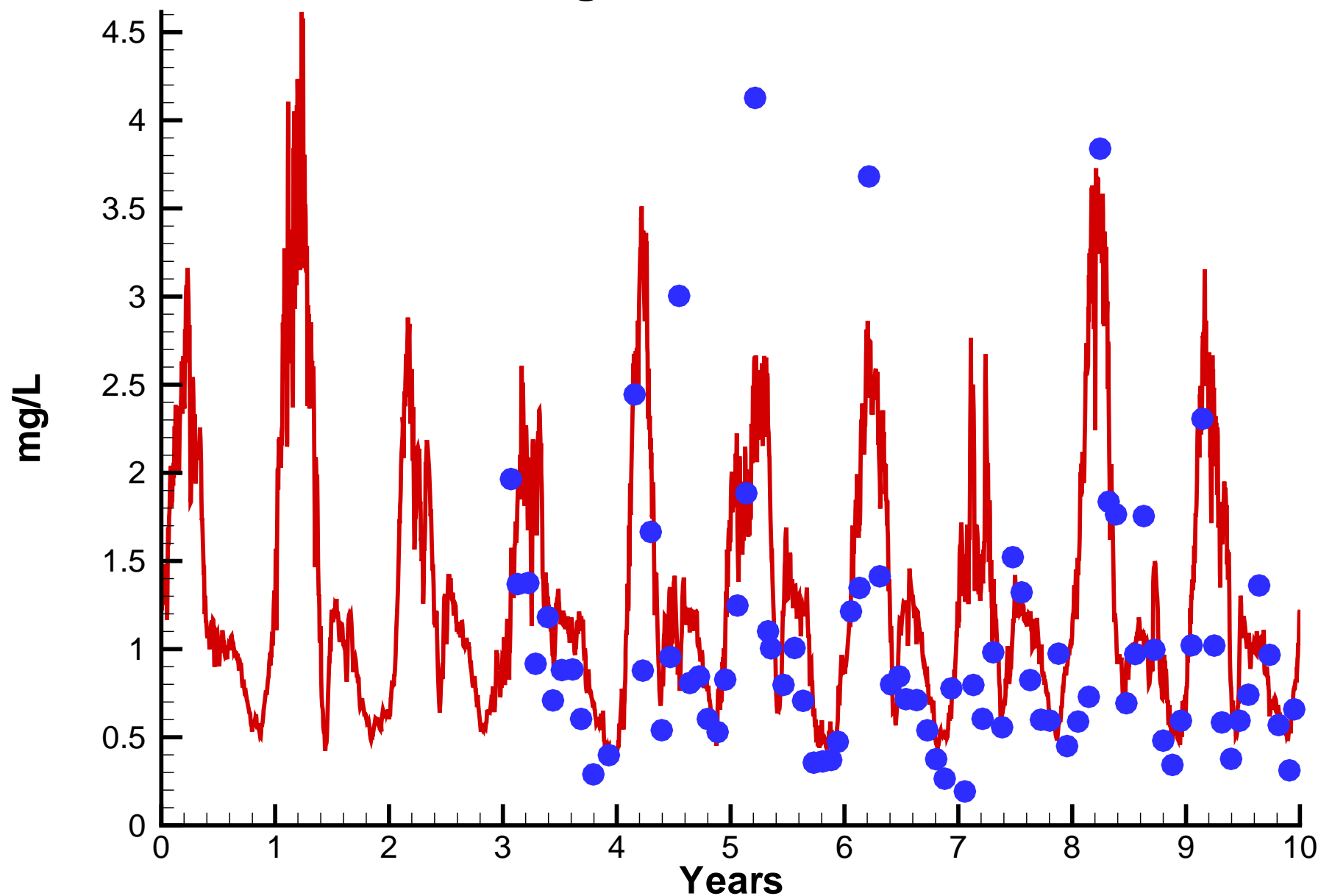
56920 Grid (Run 406) Particulate Organic Carbon LE5.3 Bottom



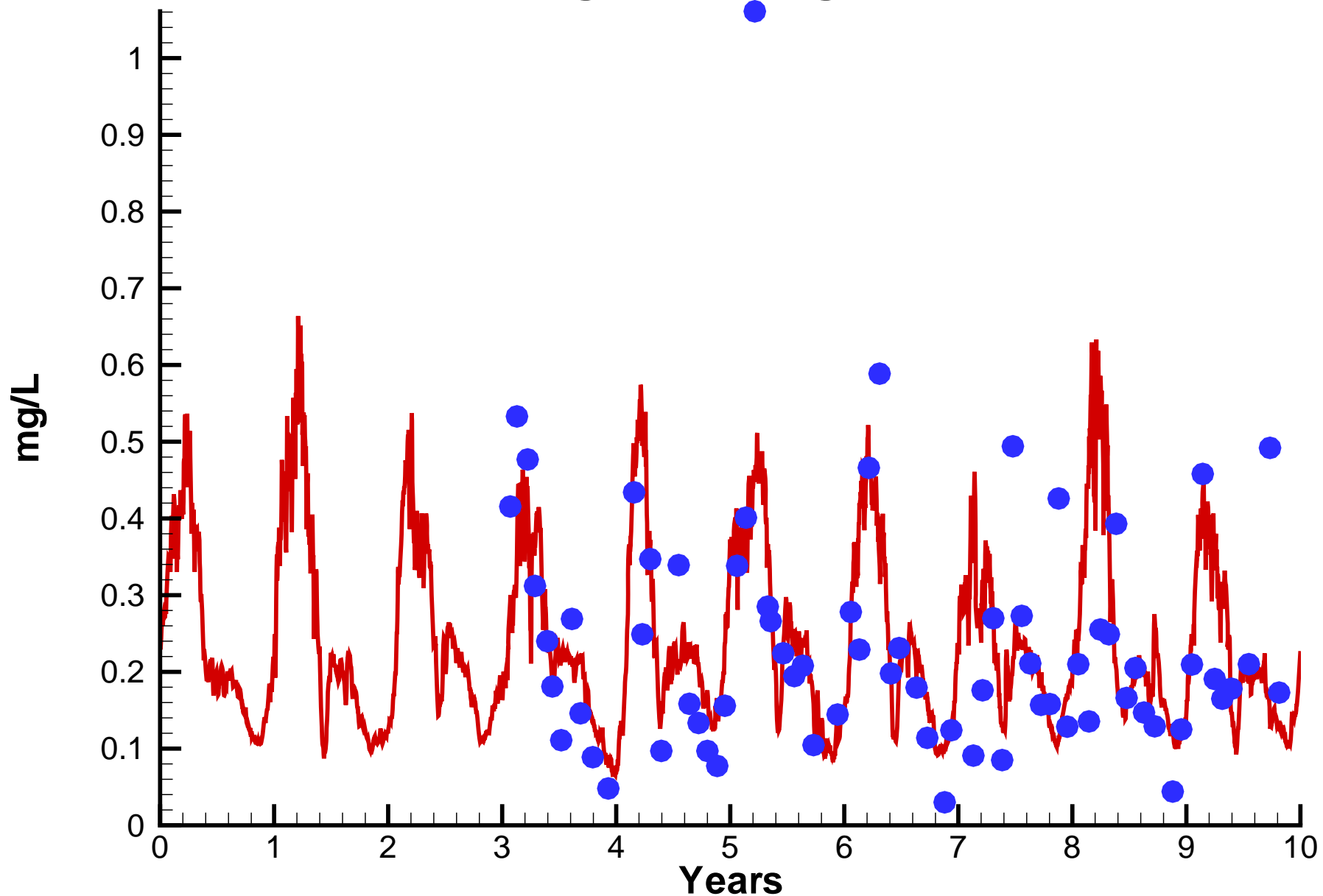
56920 Grid (Run 406)
Particulate Organic Carbon LE5.3 Mid-Depth



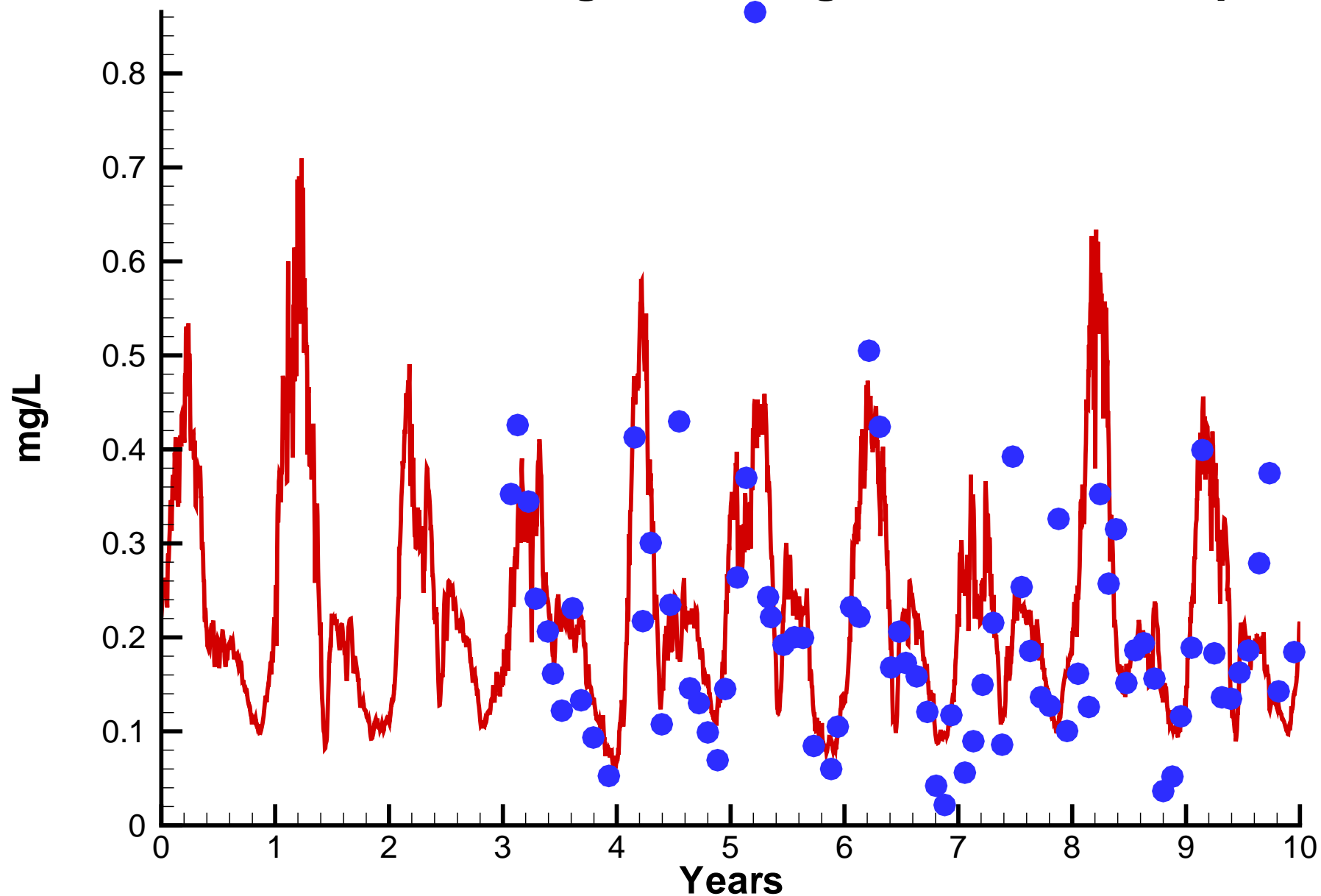
56920 Grid (Run 406) Particulate Organic Carbon LE5.3 Surface



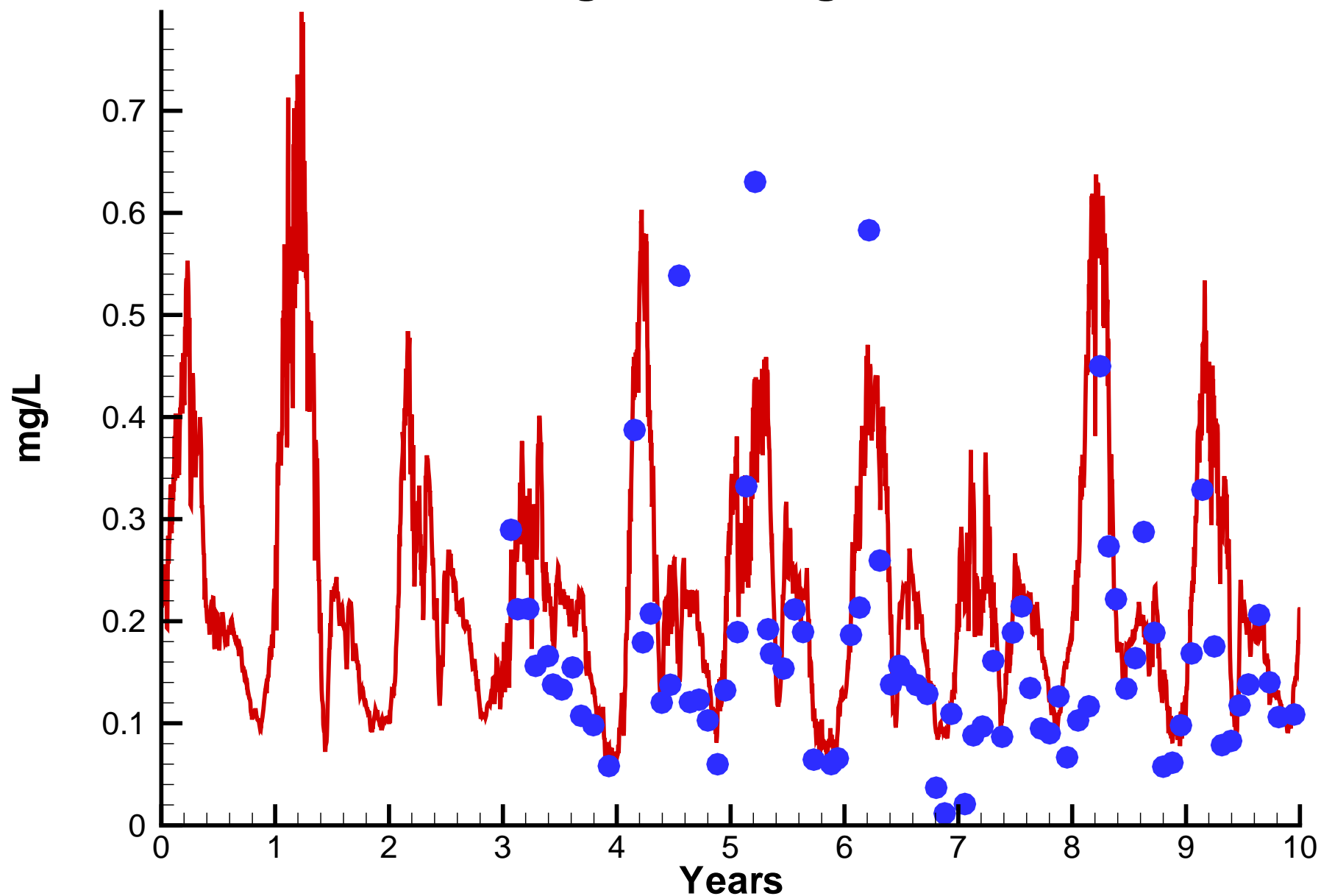
56920 Grid (Run 406) Particulate Organic Nitrogen LE5.3 Bottom



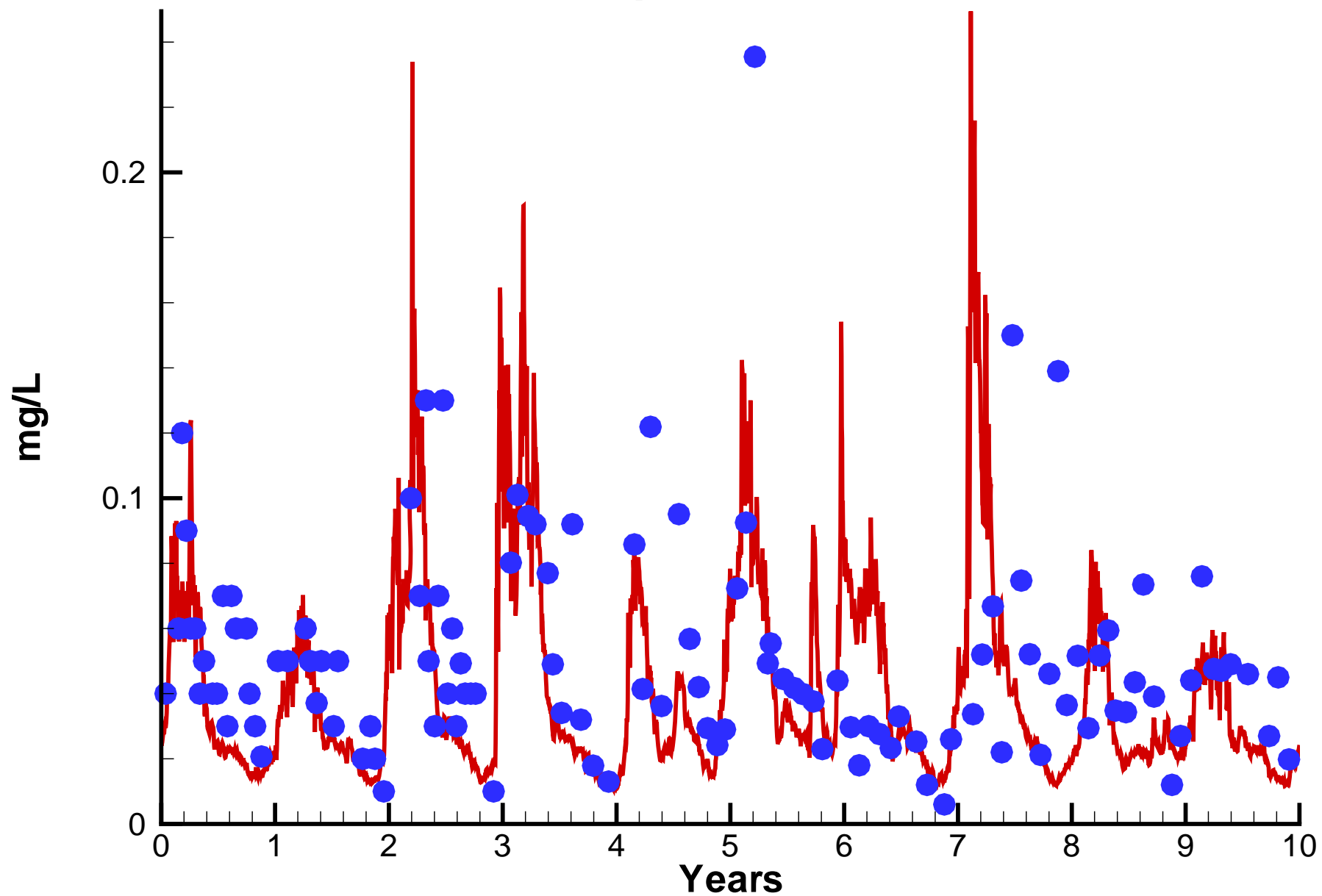
56920 Grid (Run 406)
Particulate Organic Nitrogen LE5.3 Mid-Depth



56920 Grid (Run 406) Particulate Organic Nitrogen LE5.3 Surface

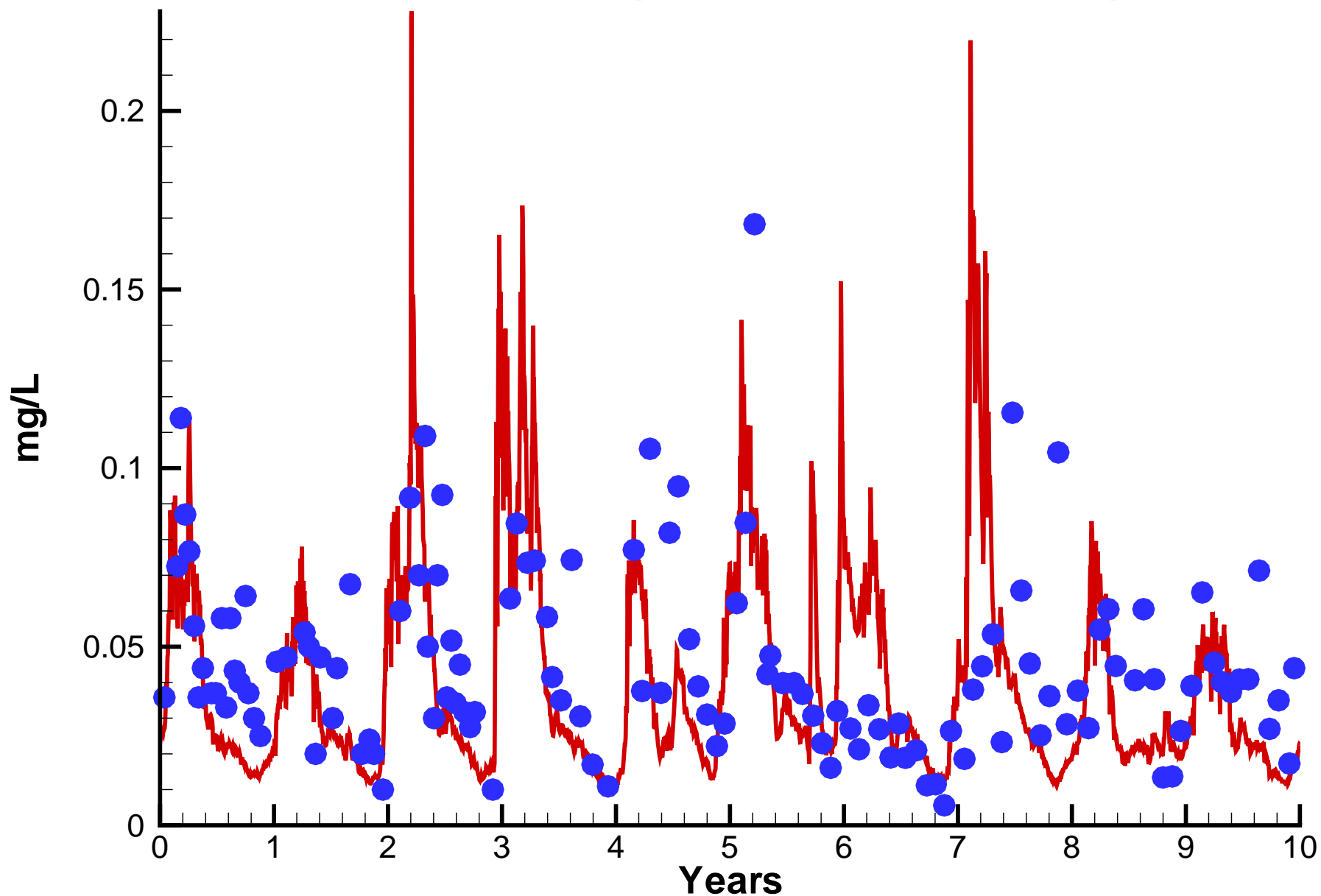


56920 Grid (Run 406) Particulate Phosphorus LE5.3 Bottom

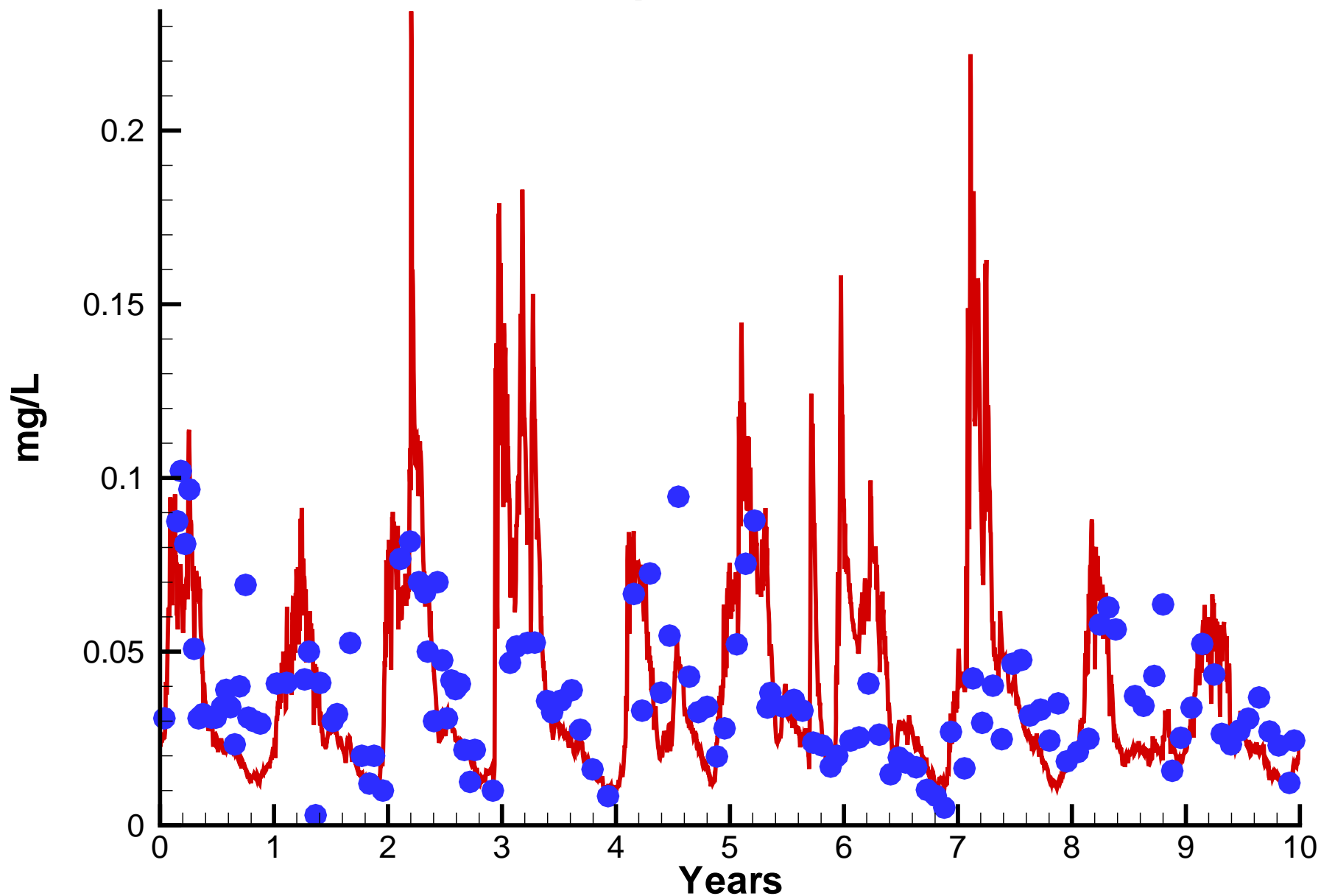


56920 Grid (Run 406)

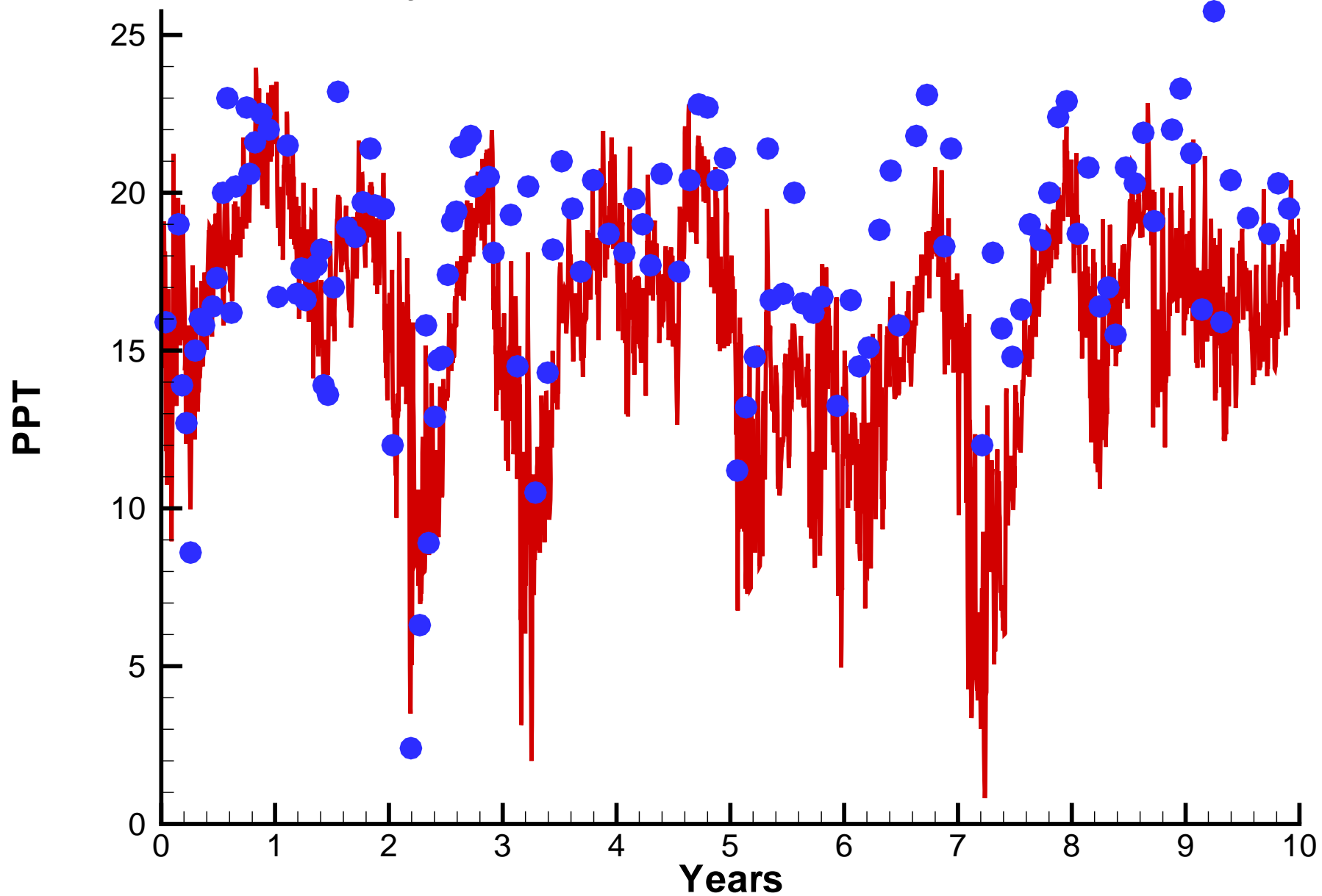
Particulate Phosphorus LE5.3 Mid-Depth



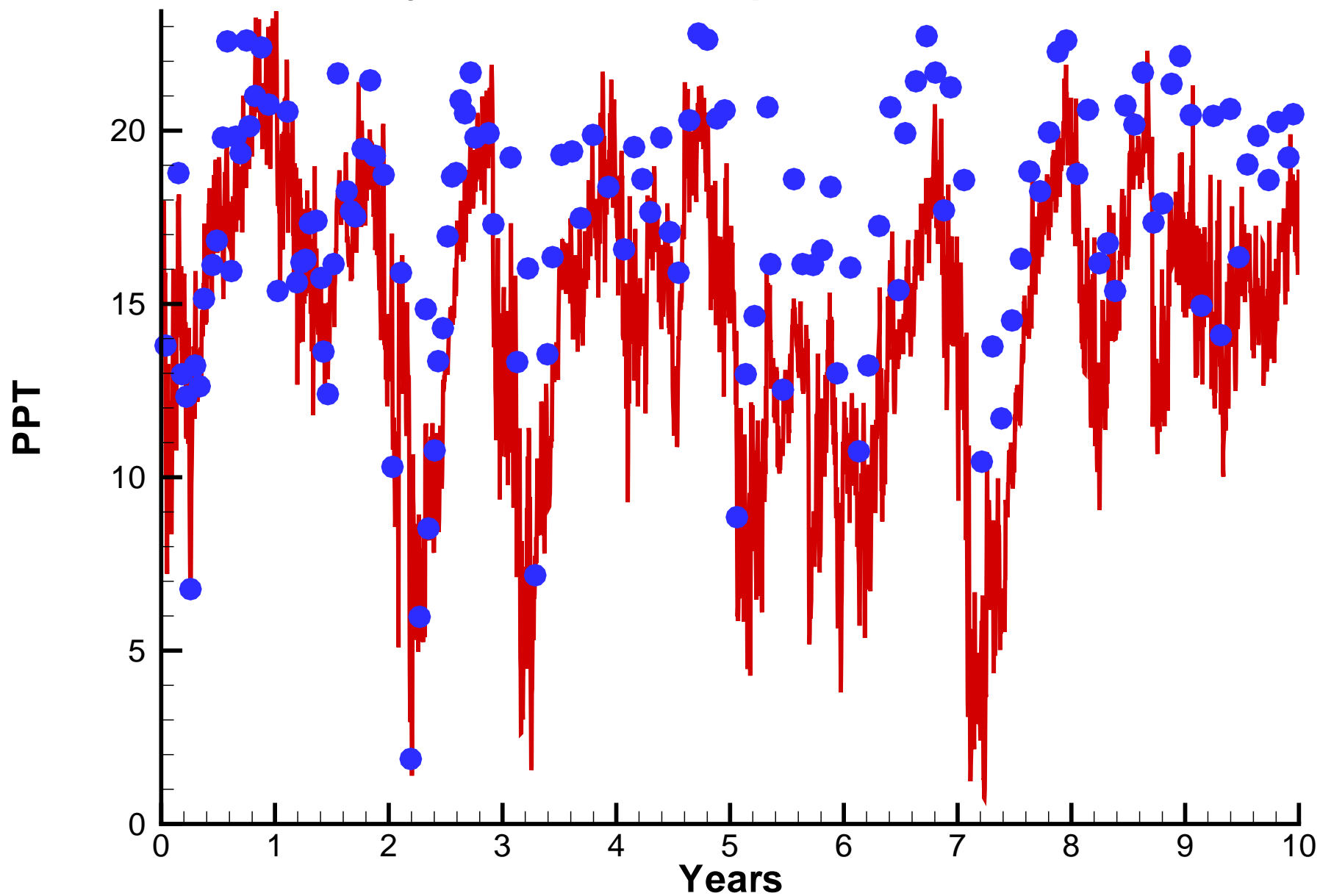
56920 Grid (Run 406) Particulate Phosphorus LE5.3 Surface



56920 Grid (Run 406) Salinity LE5.3 Bottom

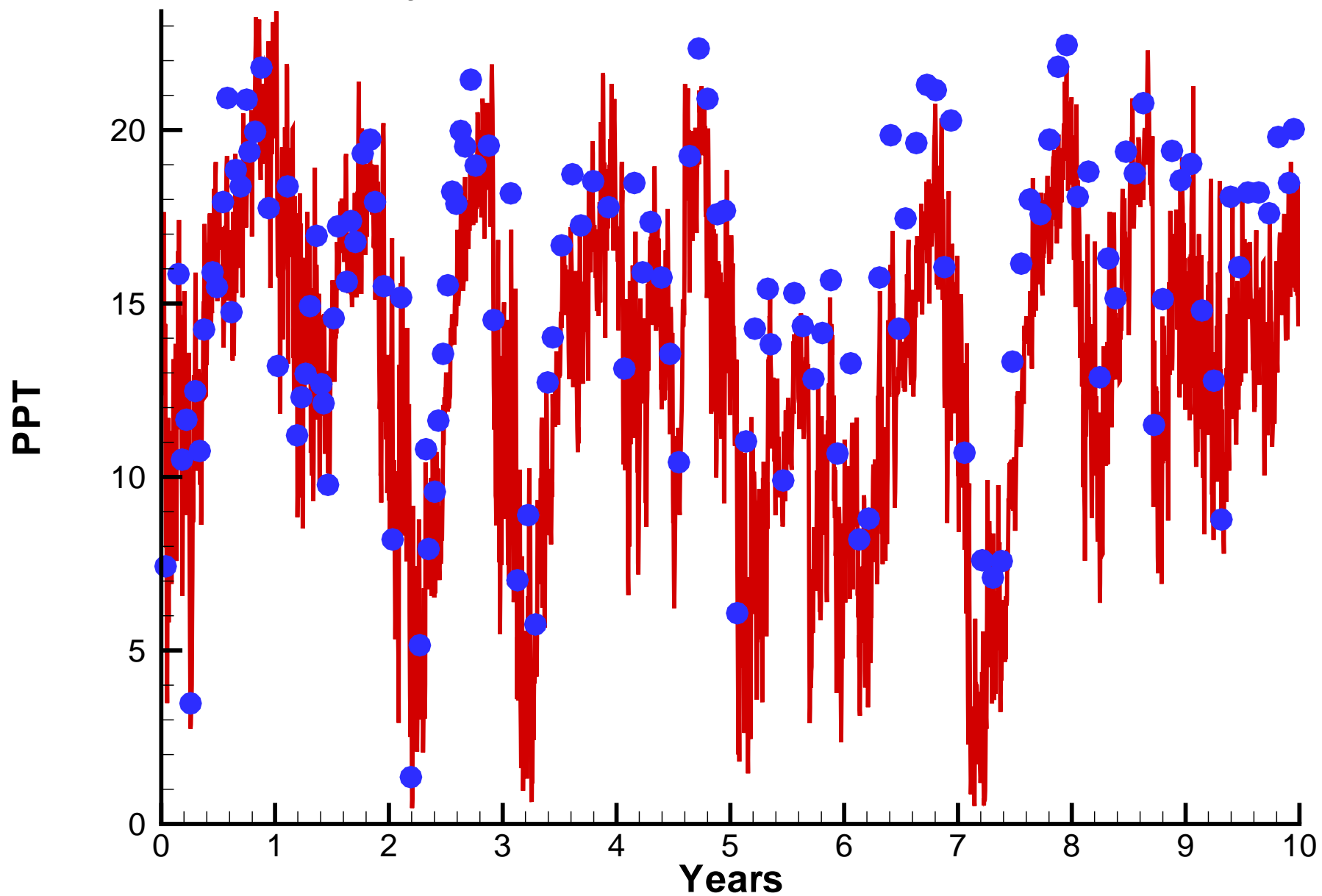


56920 Grid (Run 406)
Salinity LE5.3 Mid-Depth

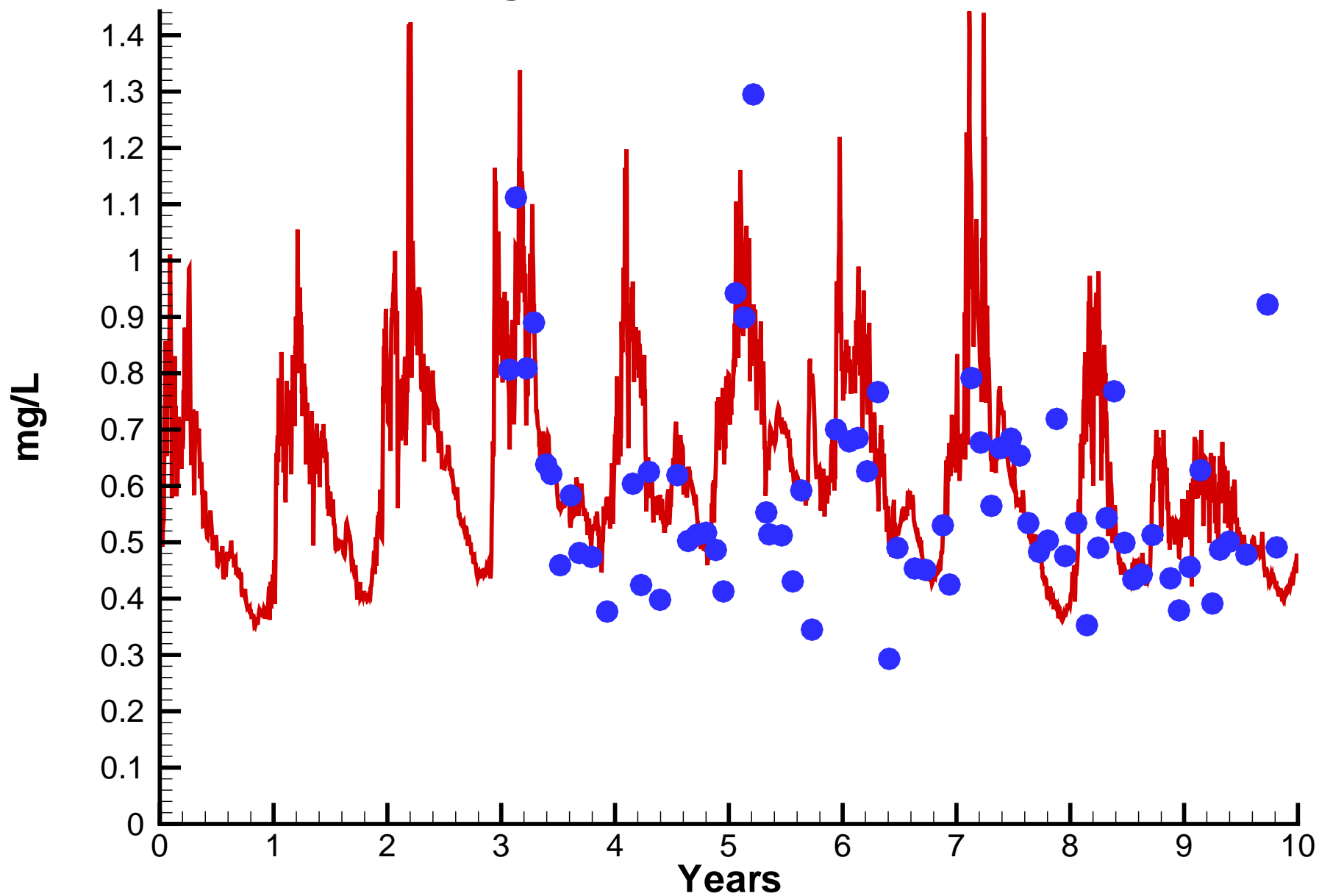


56920 Grid (Run 406)

Salinity LE5.3 Surface

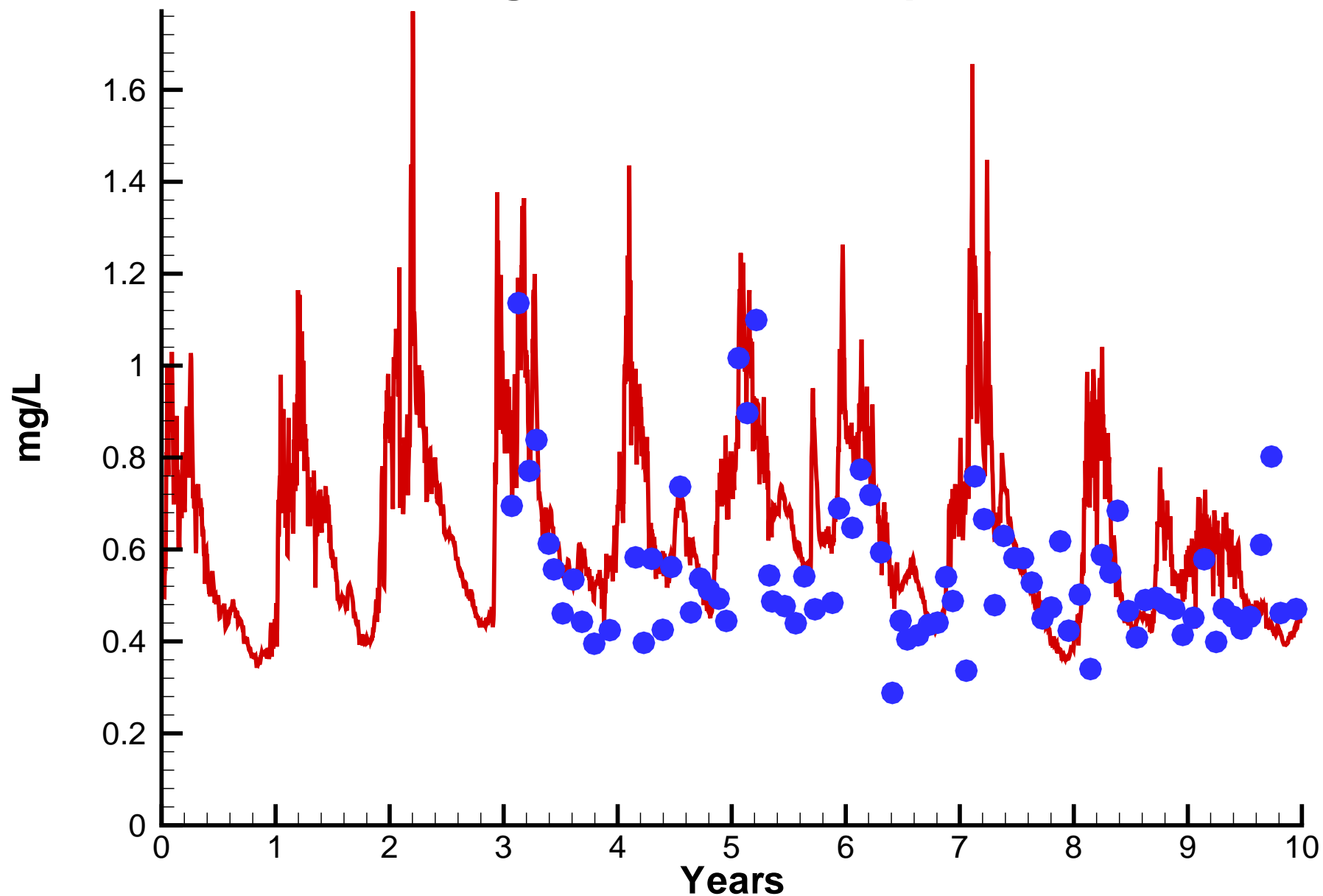


56920 Grid (Run 406) Total Nitrogen LE5.3 Bottom

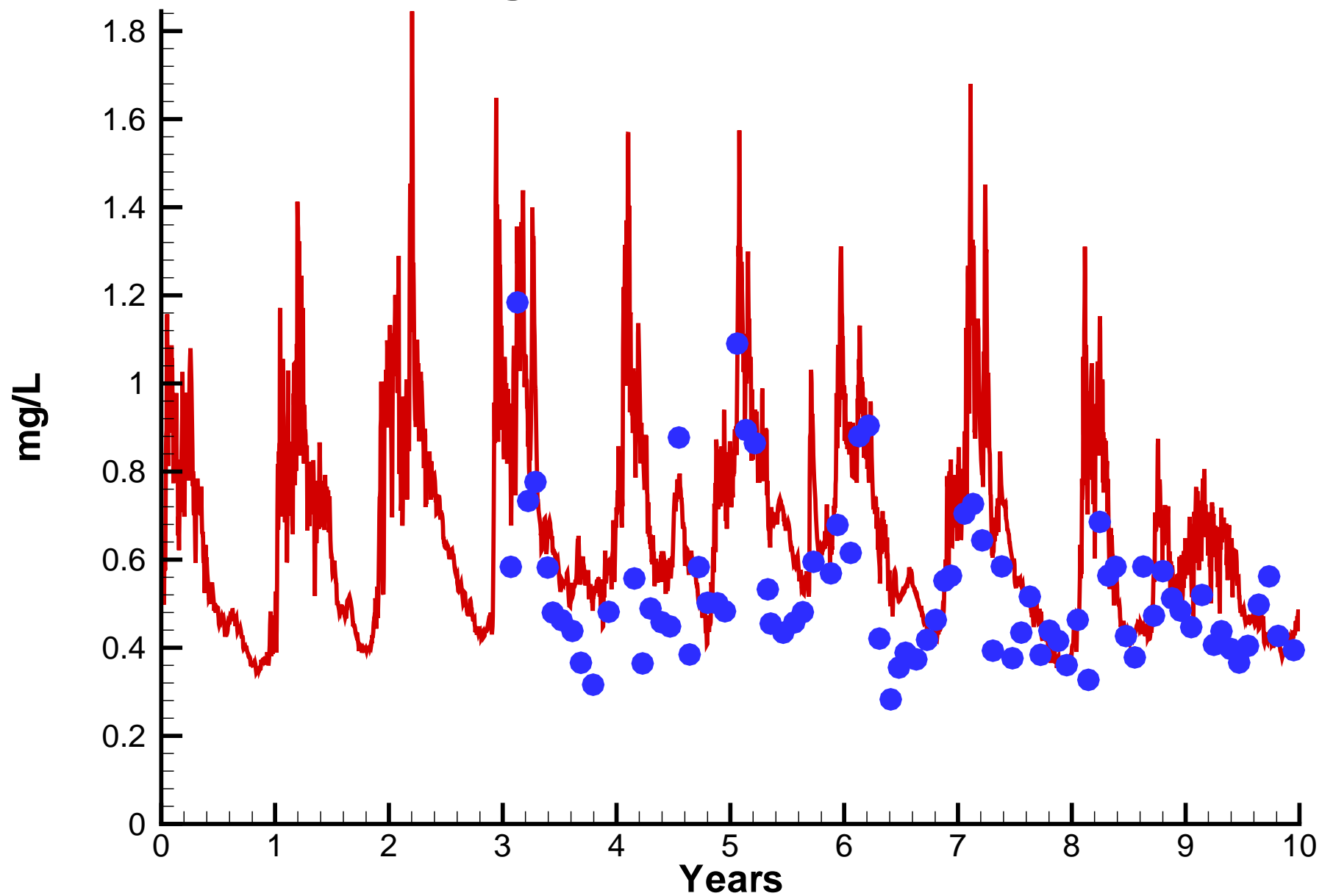


56920 Grid (Run 406)

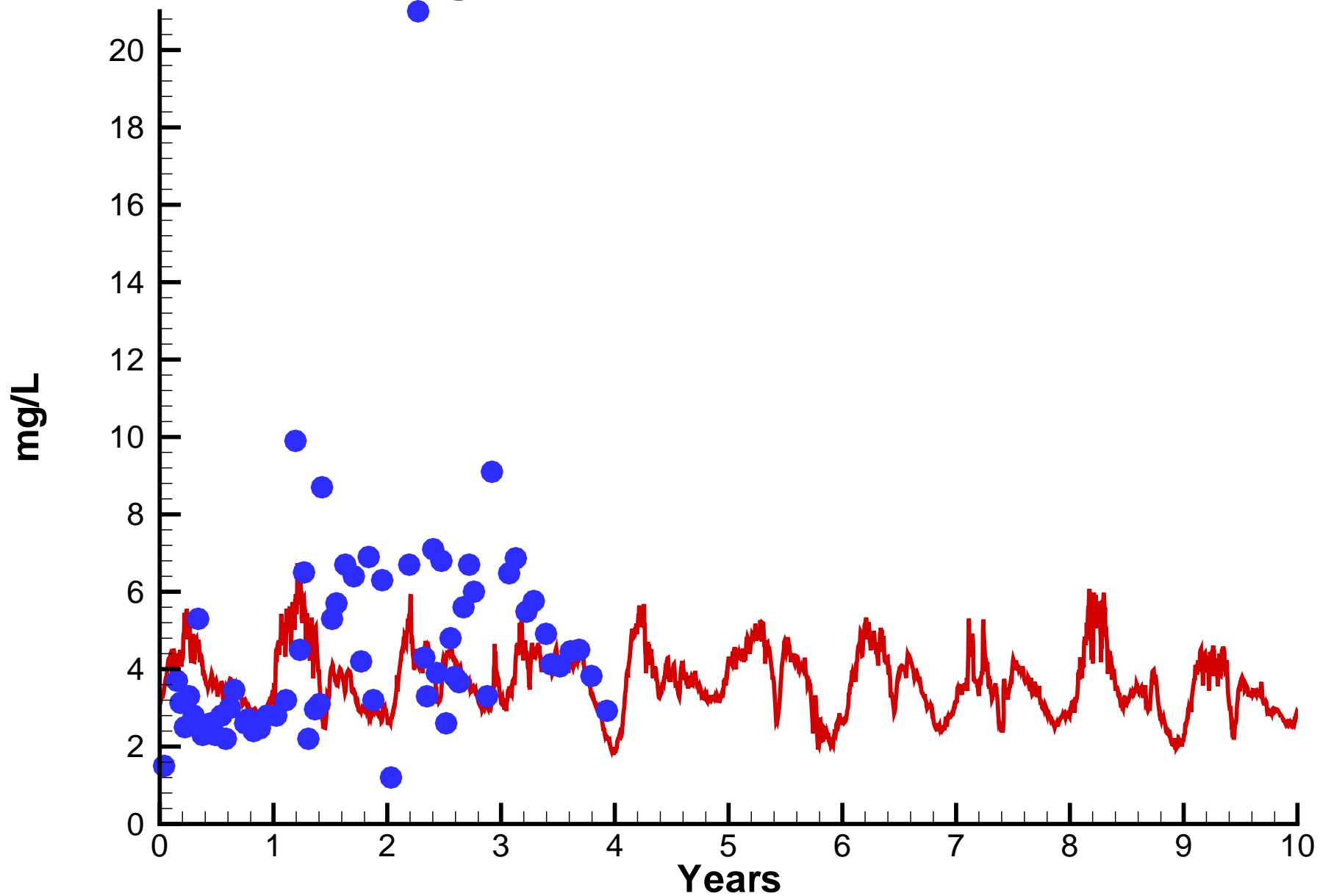
Total Nitrogen LE5.3 Mid-Depth



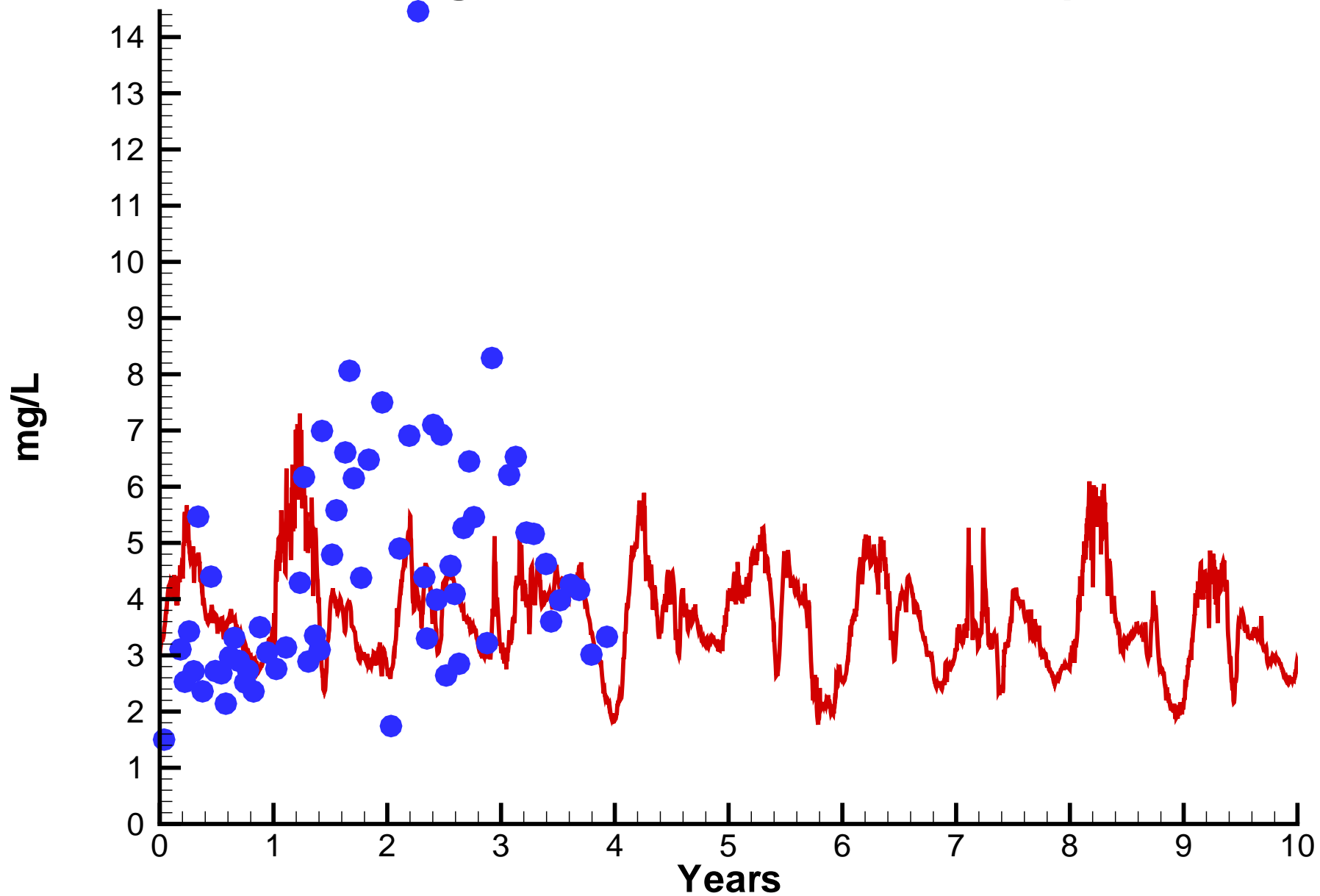
56920 Grid (Run 406) Total Nitrogen LE5.3 Surface



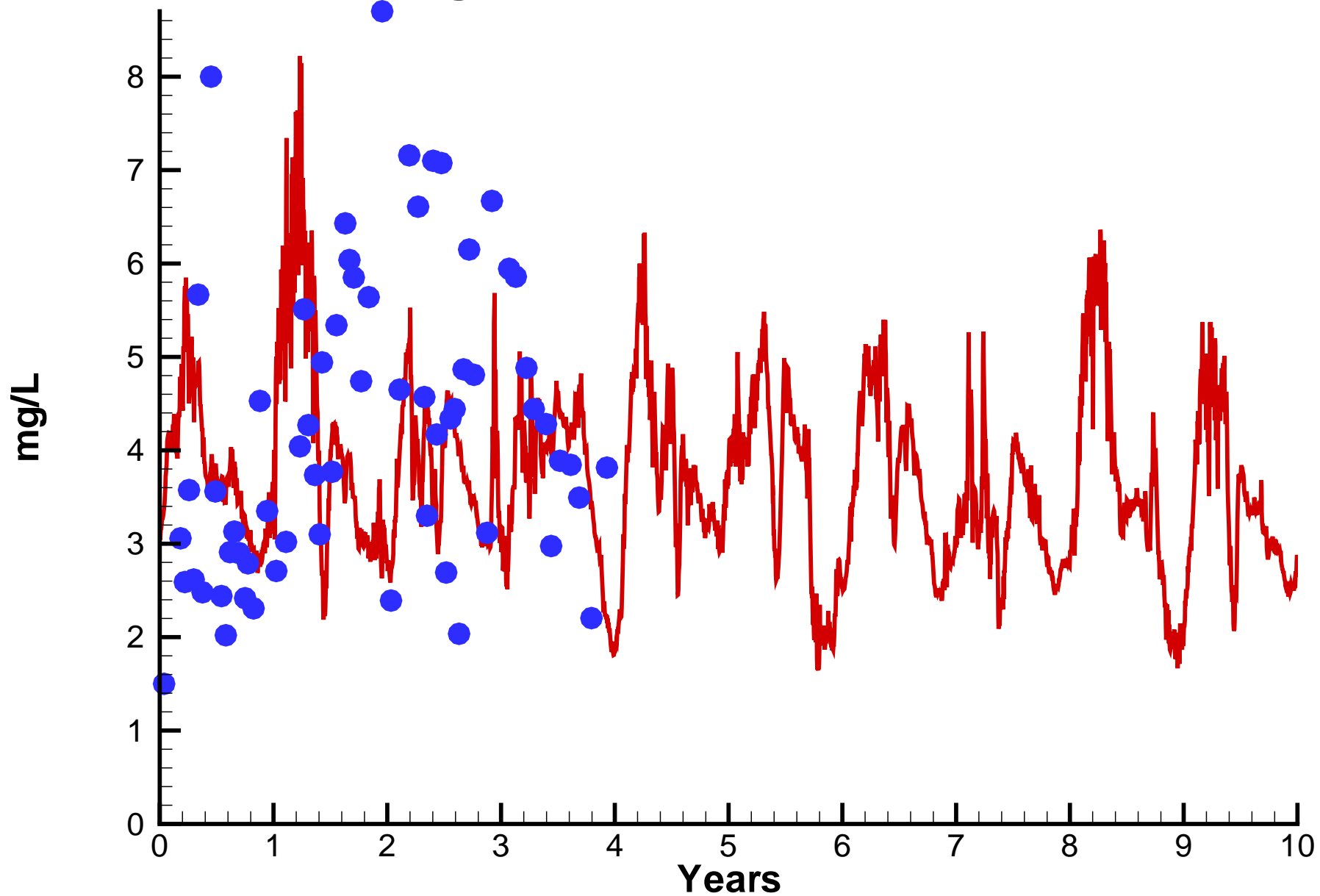
56920 Grid (Run 406) Total Organic Carbon LE5.3 Bottom



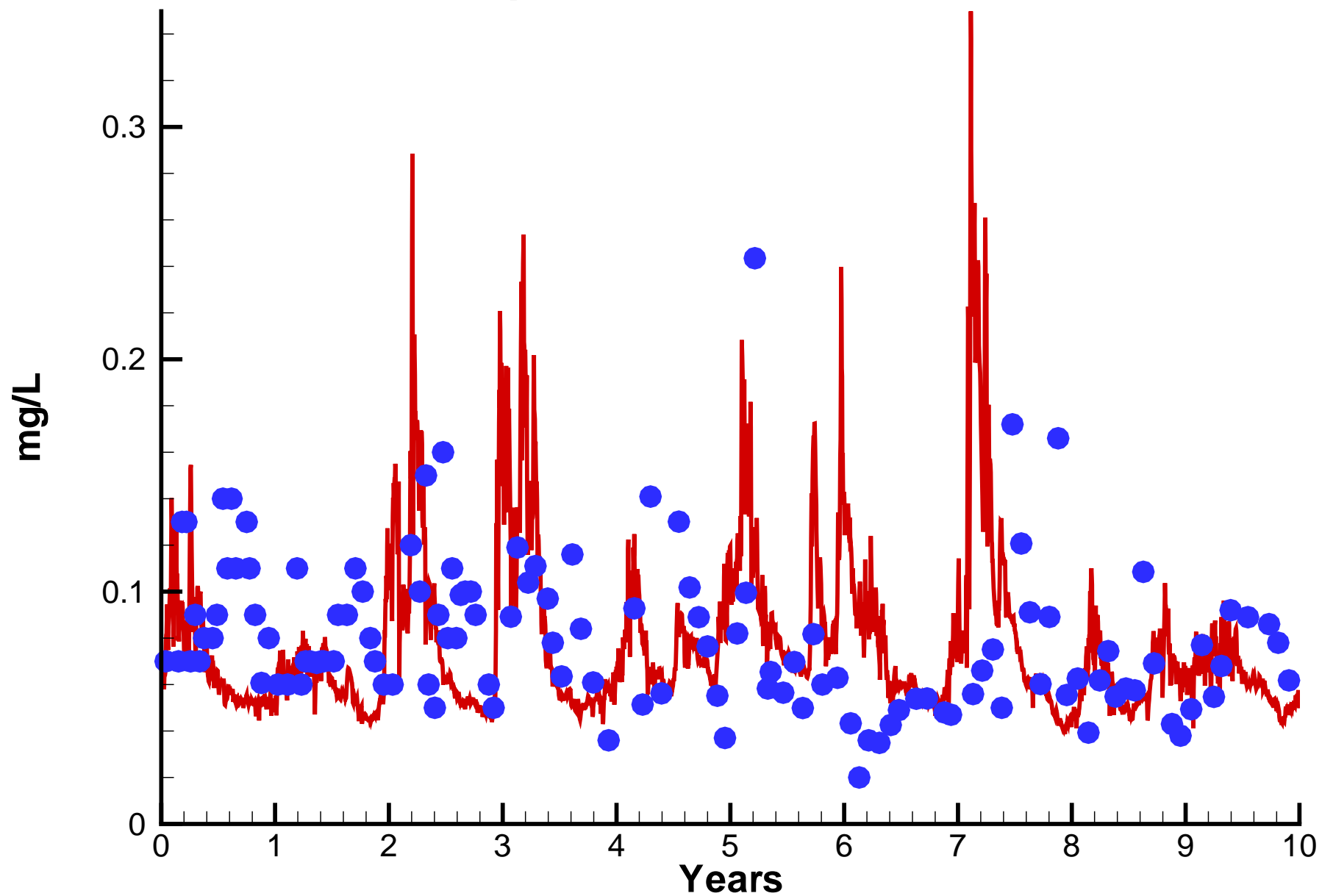
56920 Grid (Run 406)
Total Organic Carbon LE5.3 Mid-Depth



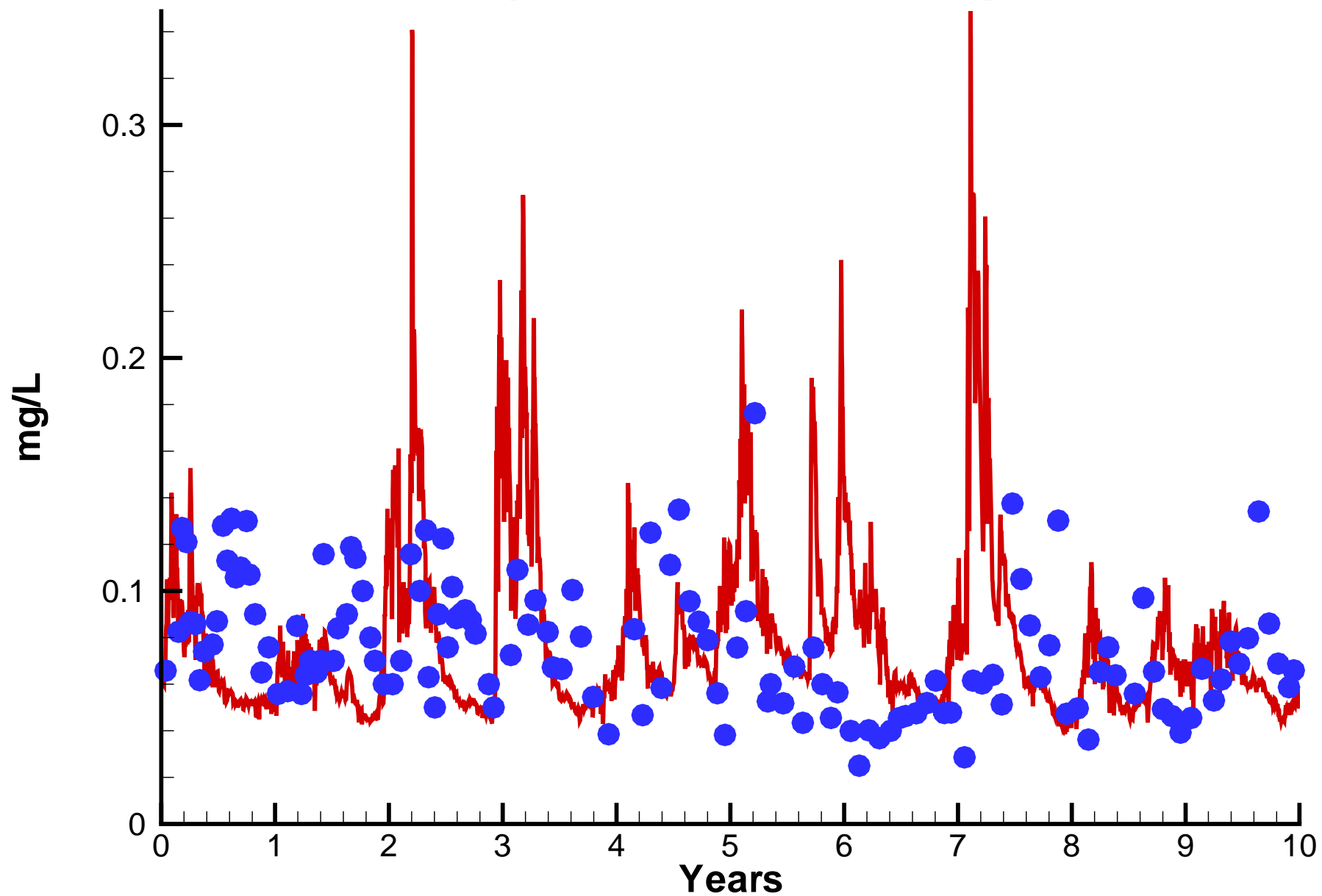
56920 Grid (Run 406)
Total Organic Carbon LE5.3 Surface



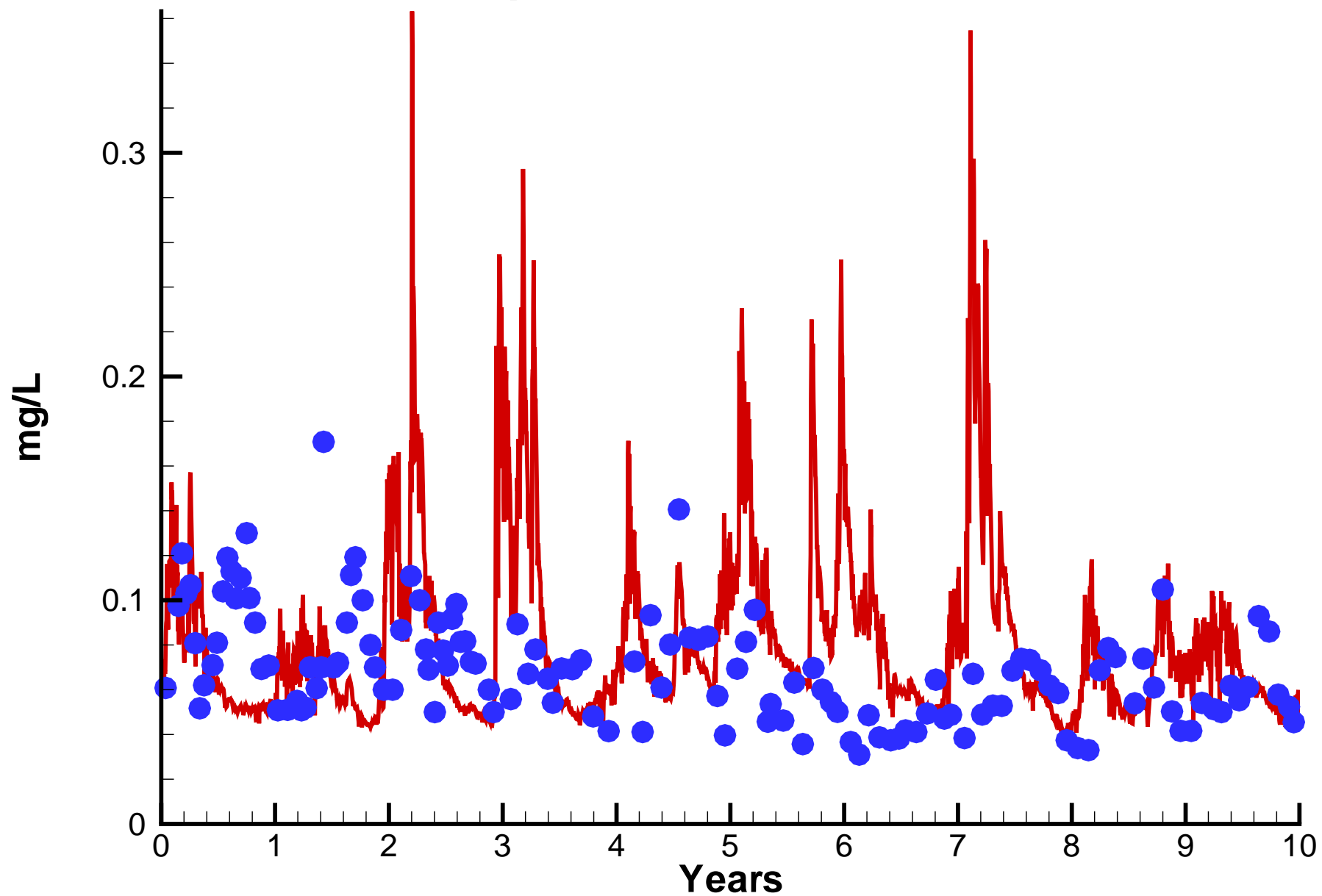
56920 Grid (Run 406)
Total Phosphorus LE5.3 Bottom



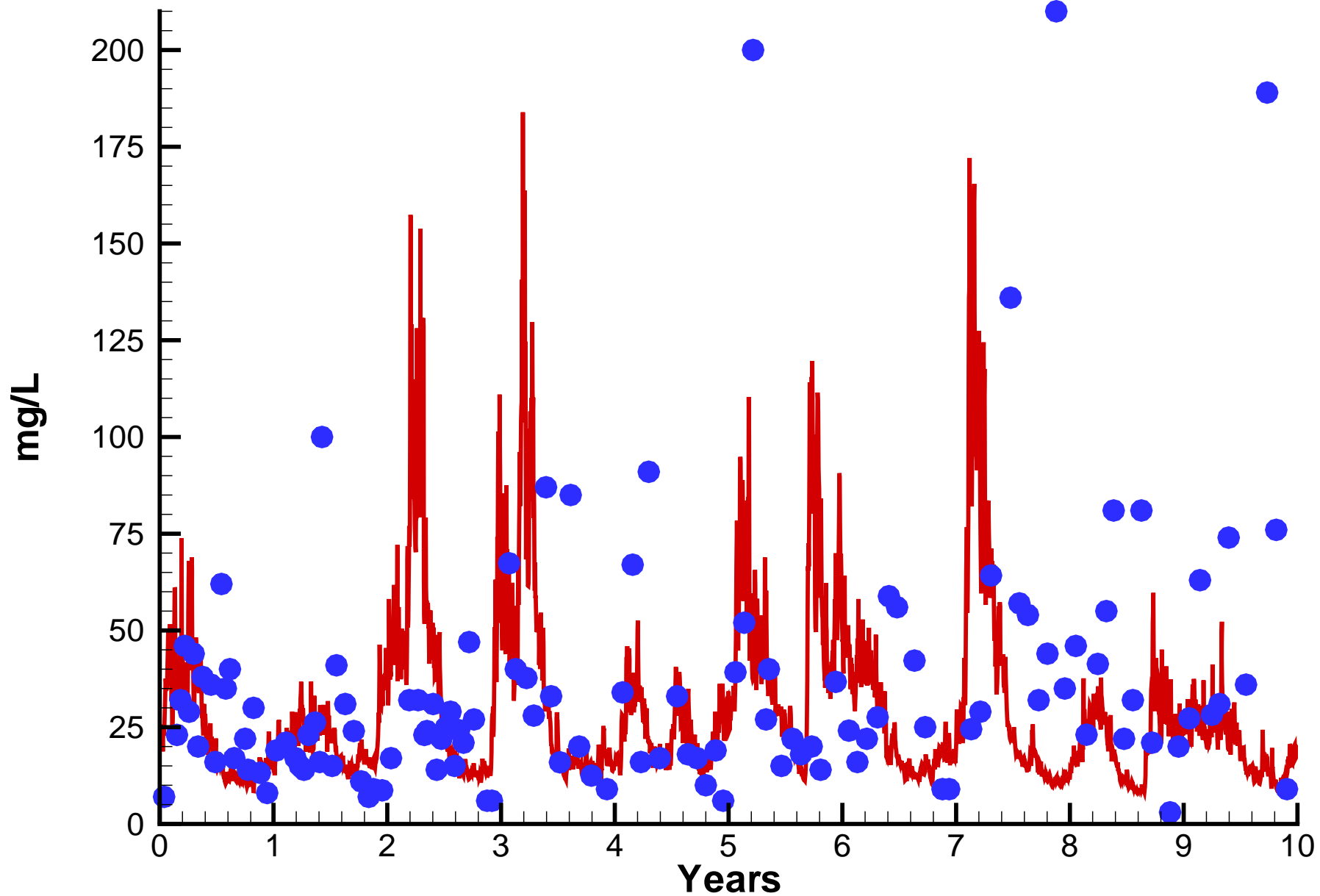
56920 Grid (Run 406)
Total Phosphorus LE5.3 Mid-Depth



56920 Grid (Run 406)
Total Phosphorus LE5.3 Surface

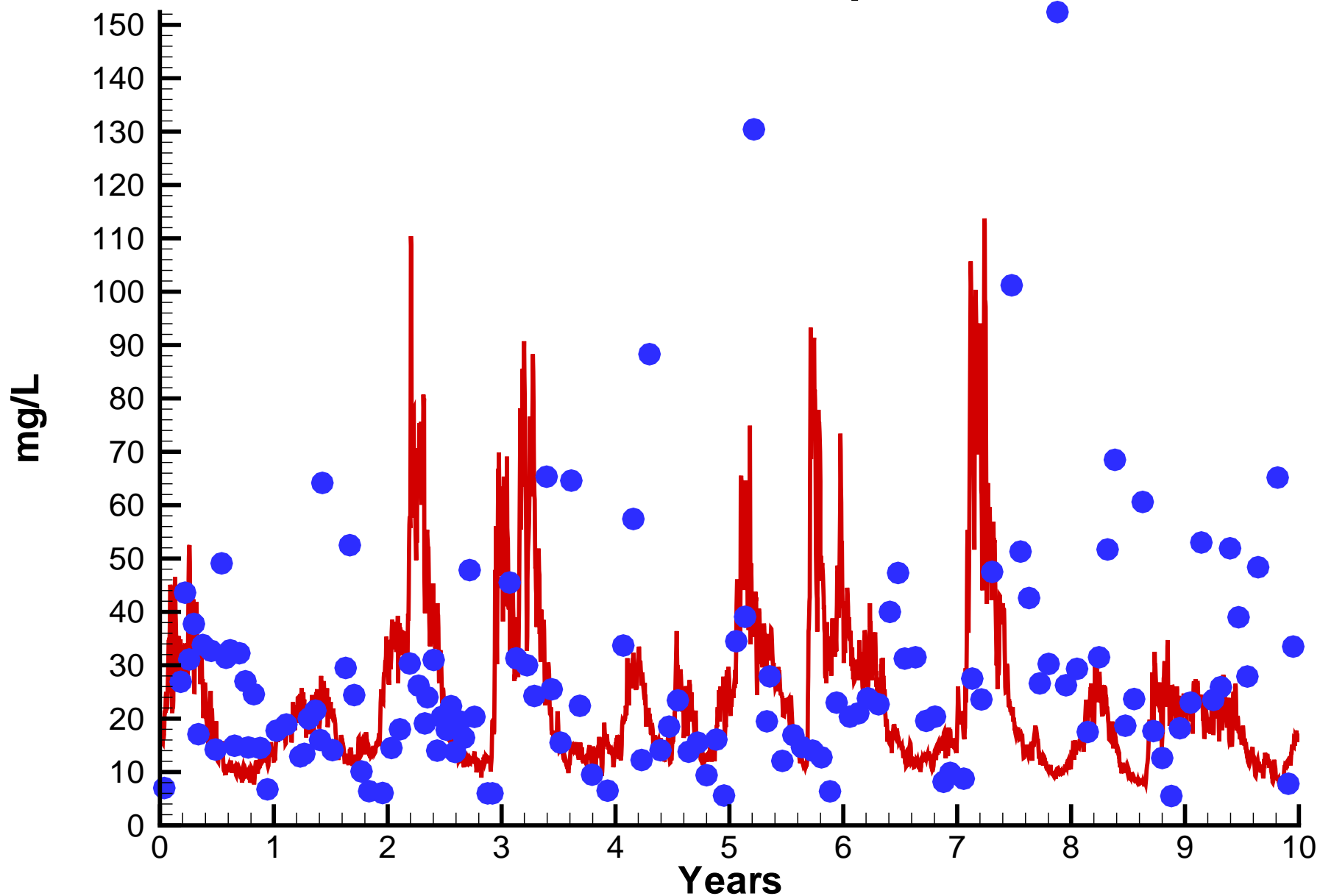


56920 Grid (Run 406) Total Solids LE5.3 Bottom

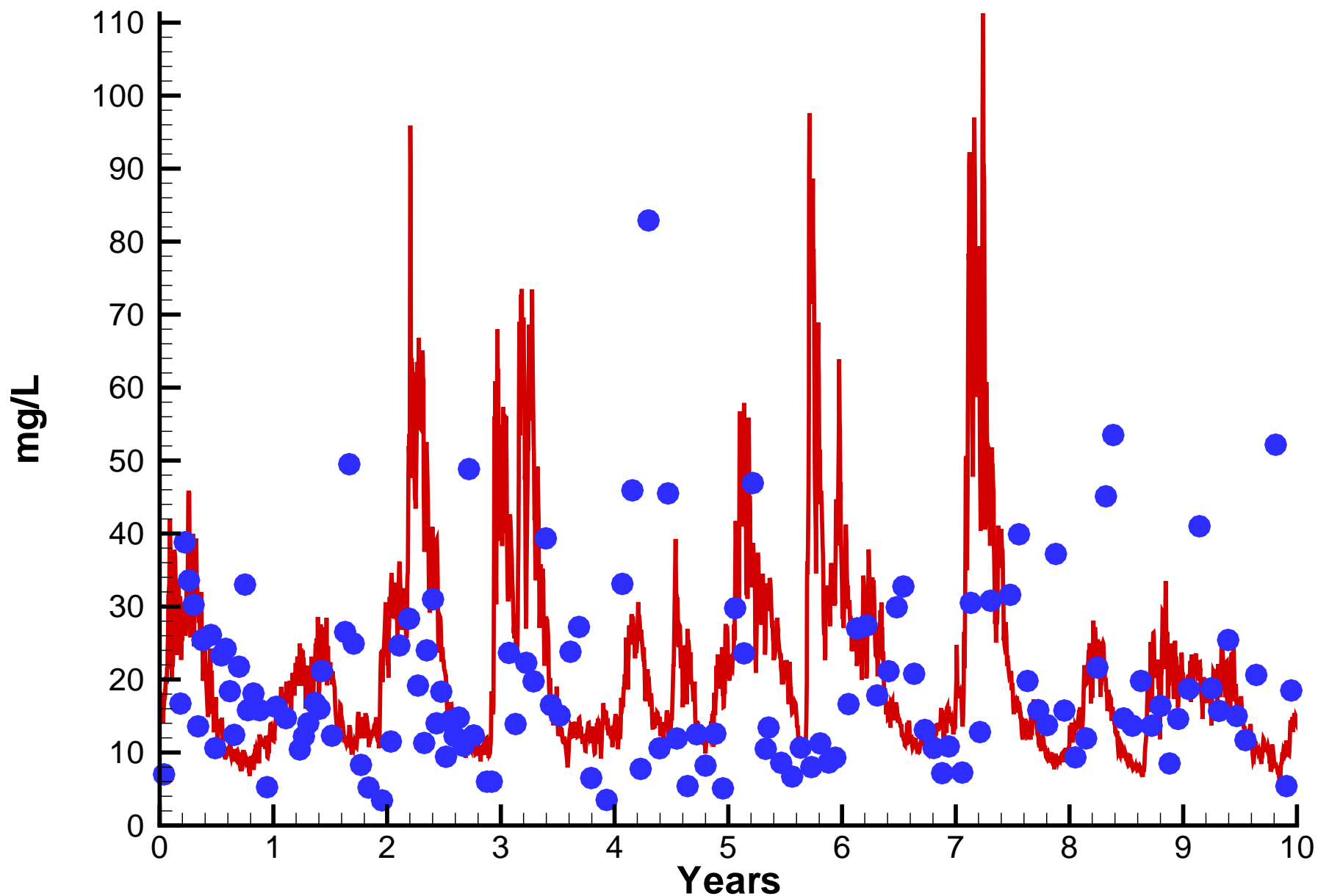


56920 Grid (Run 406)

Total Solids LE5.3 Mid-Depth

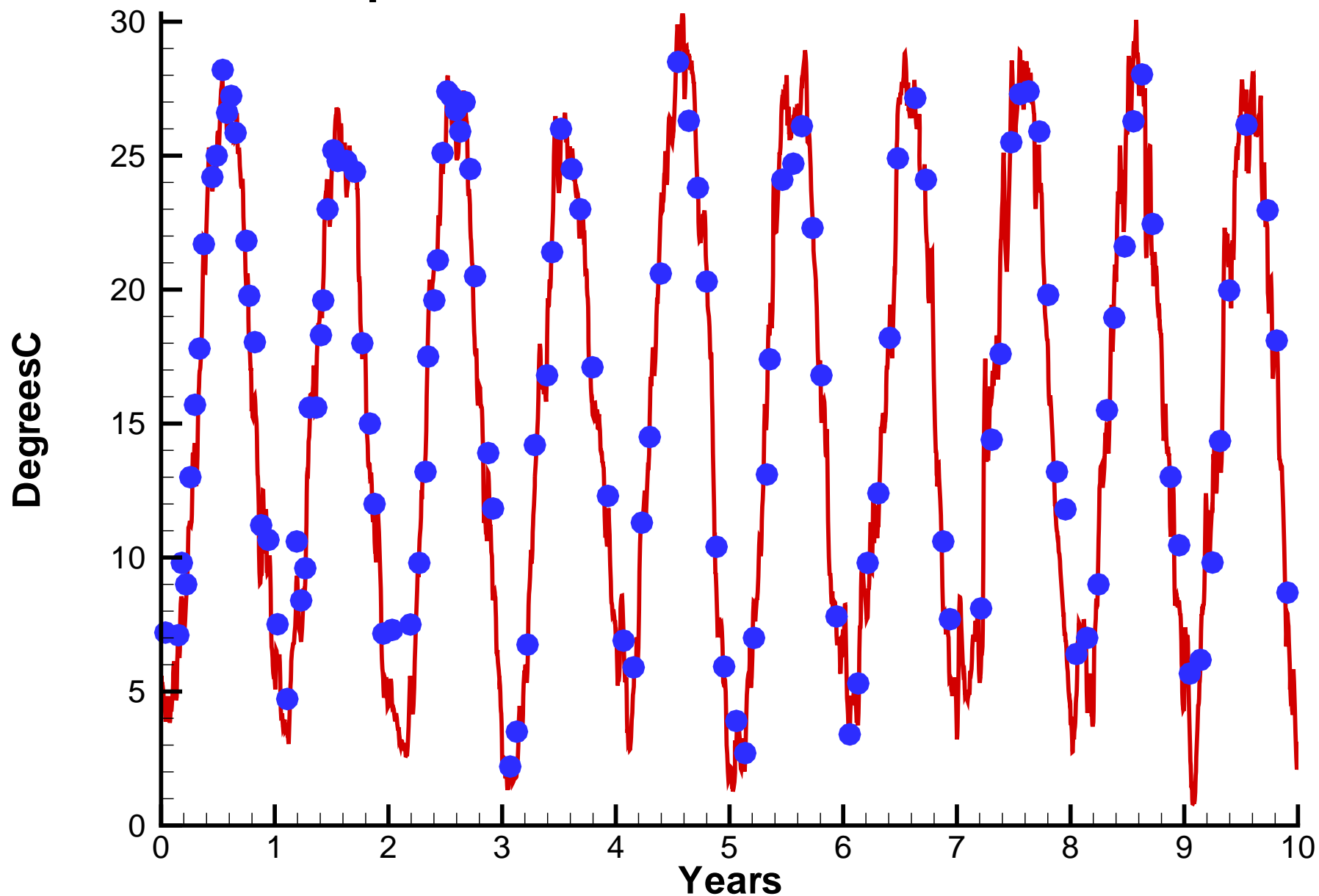


56920 Grid (Run 406) Total Solids LE5.3 Surface



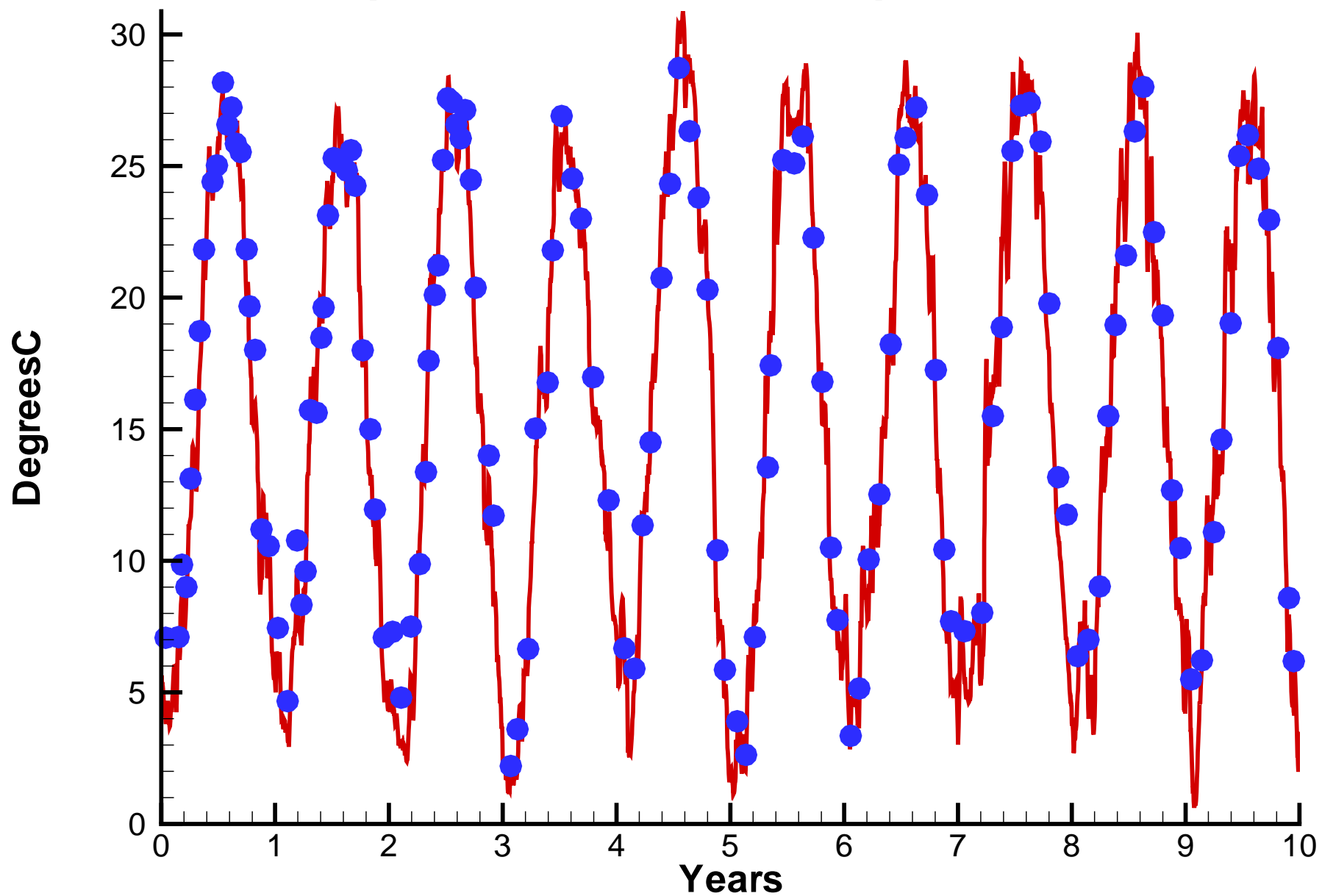
56920 Grid (Run 406)

Temperature LE5.3 Bottom



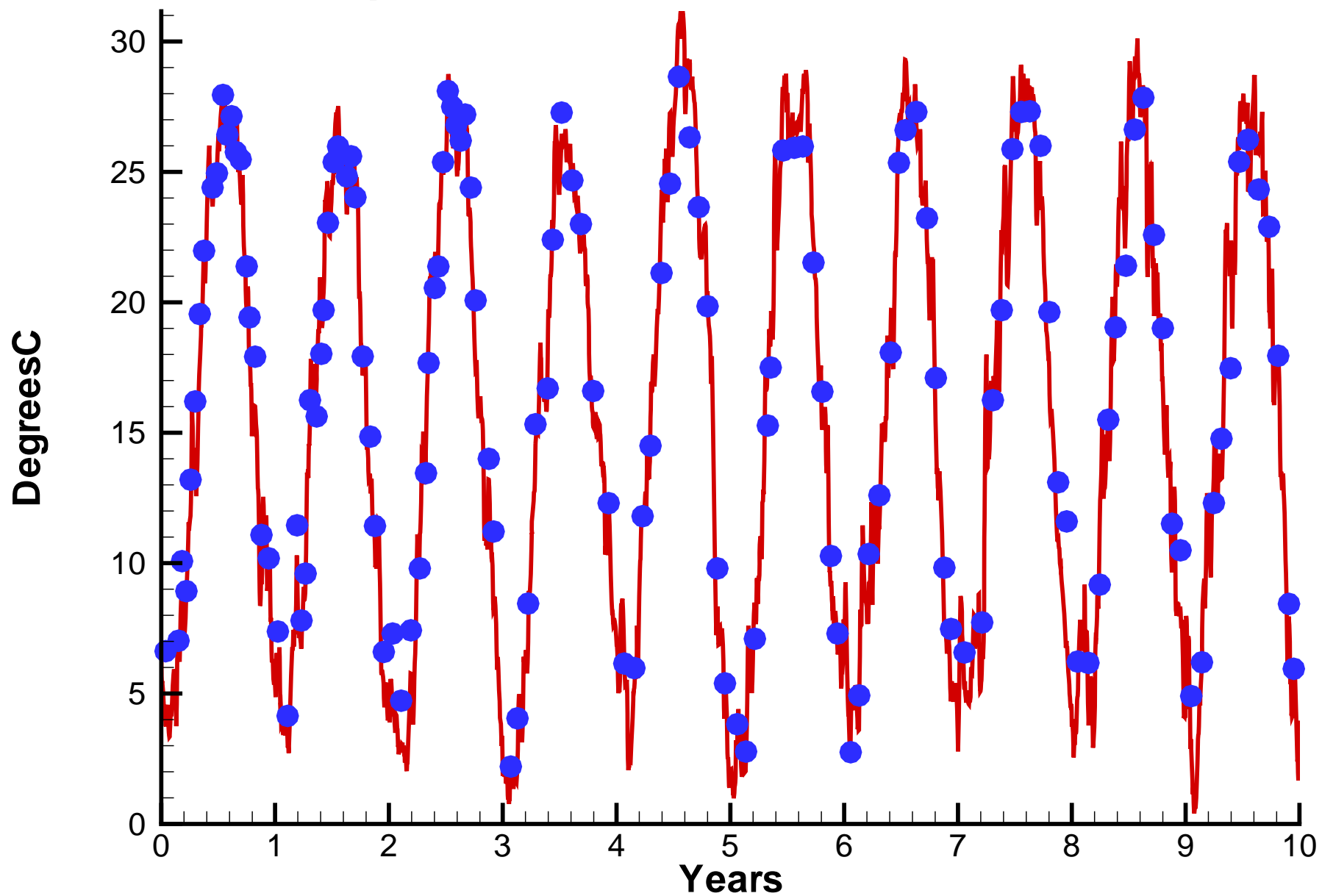
56920 Grid (Run 406)

Temperature LE5.3 Mid-Depth

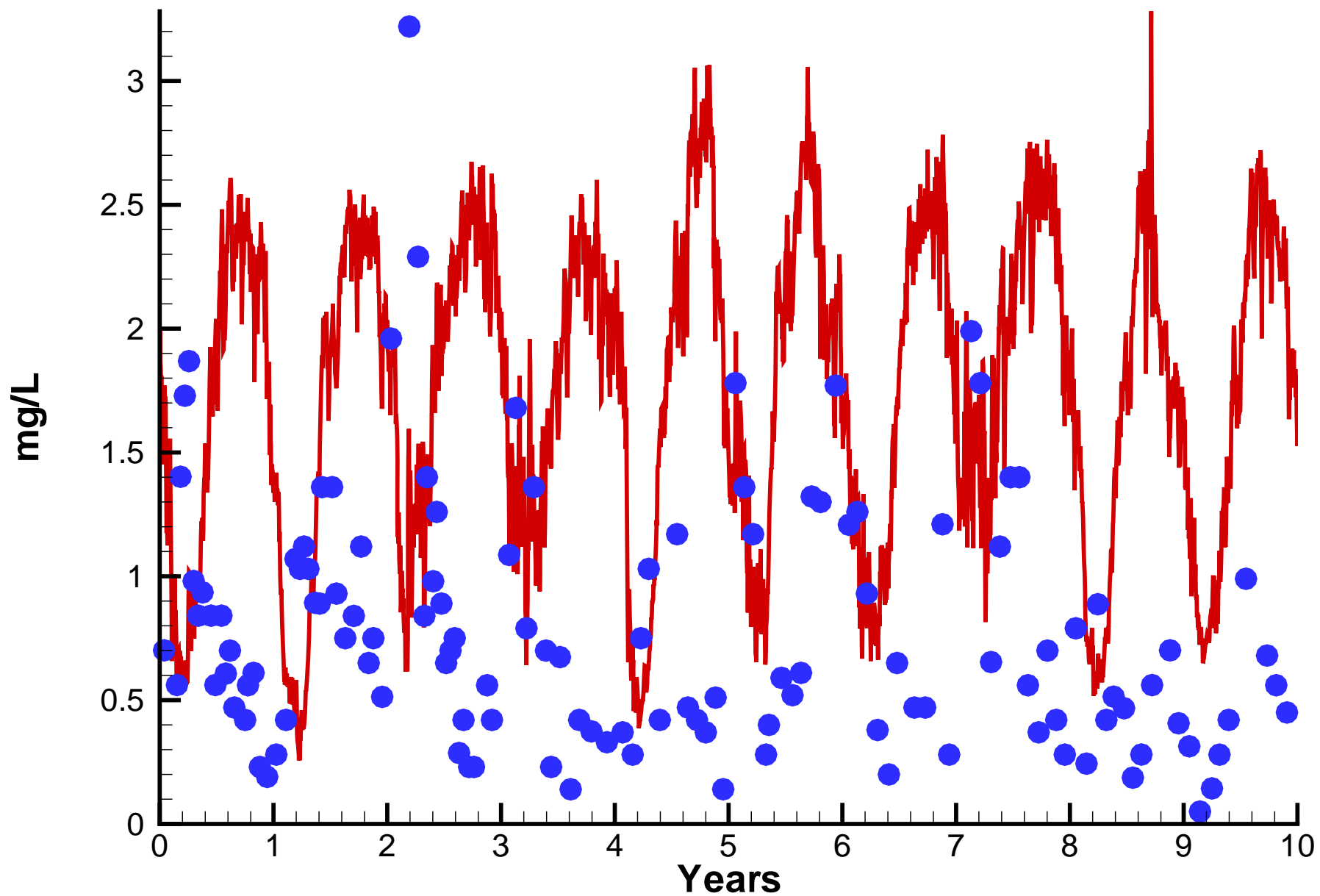


56920 Grid (Run 406)

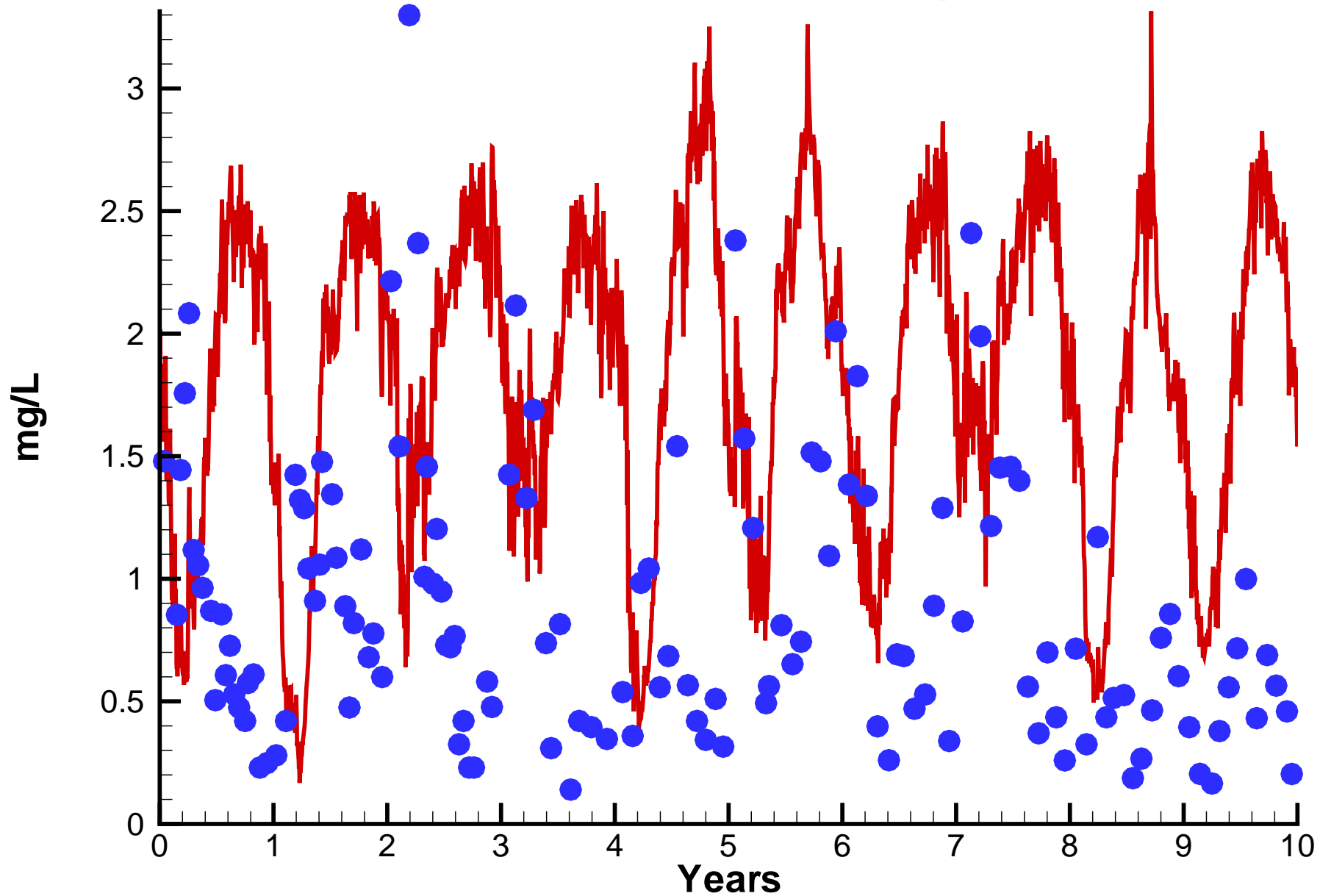
Temperature LE5.3 Surface



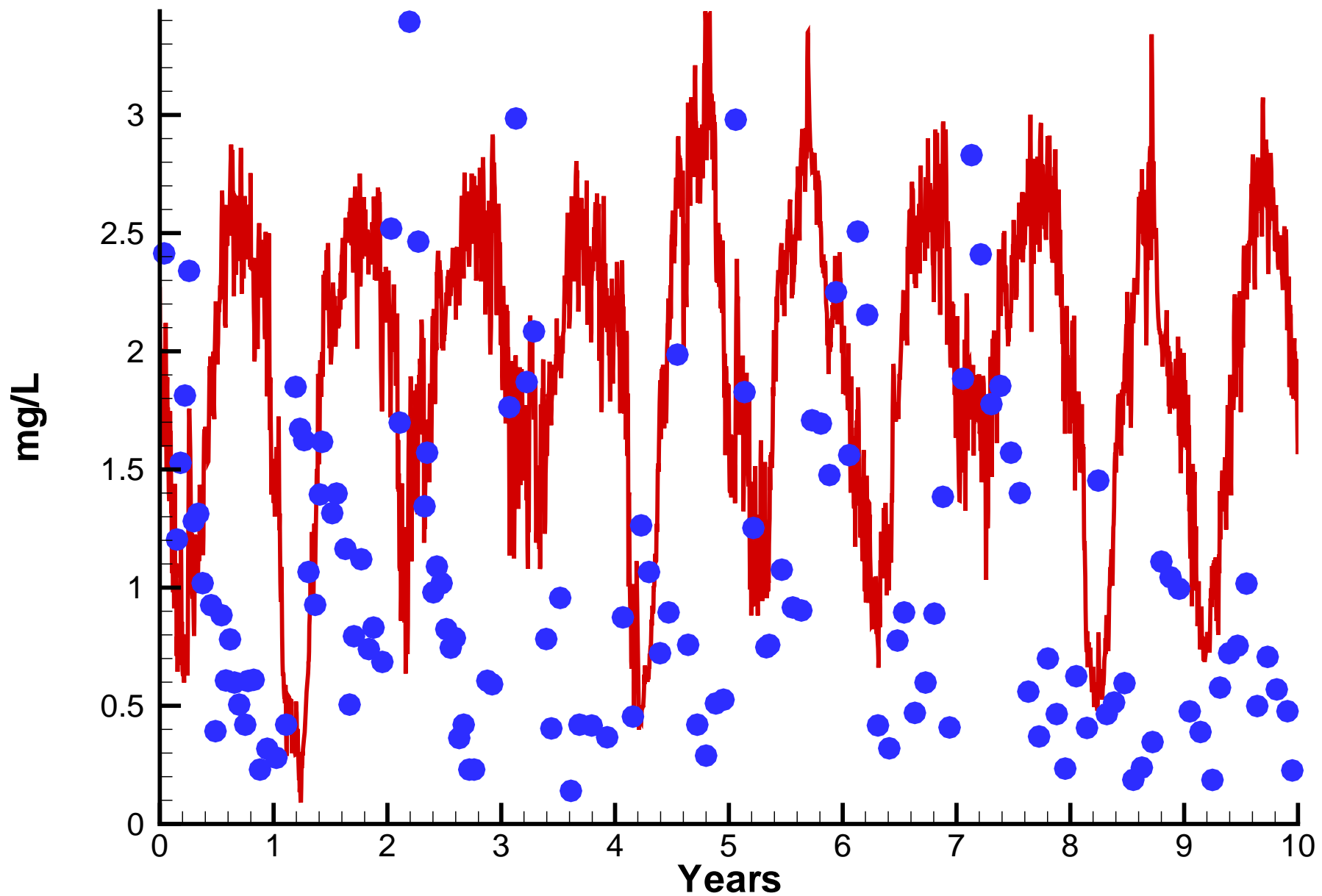
56920 Grid (Run 406) Dissolved Silica LE5.3 Bottom



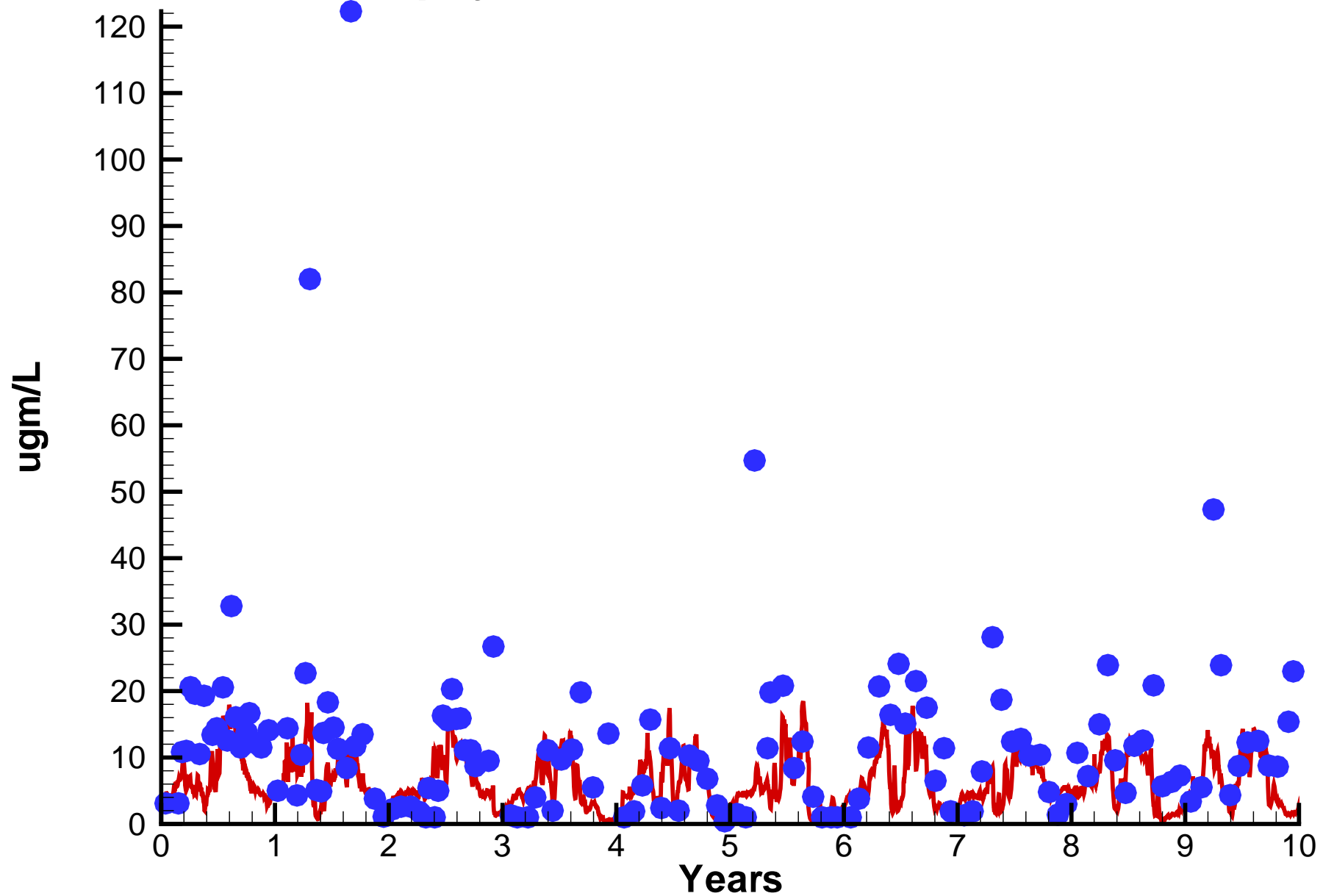
56920 Grid (Run 406)
Dissolved Silica LE5.3 Mid-Depth



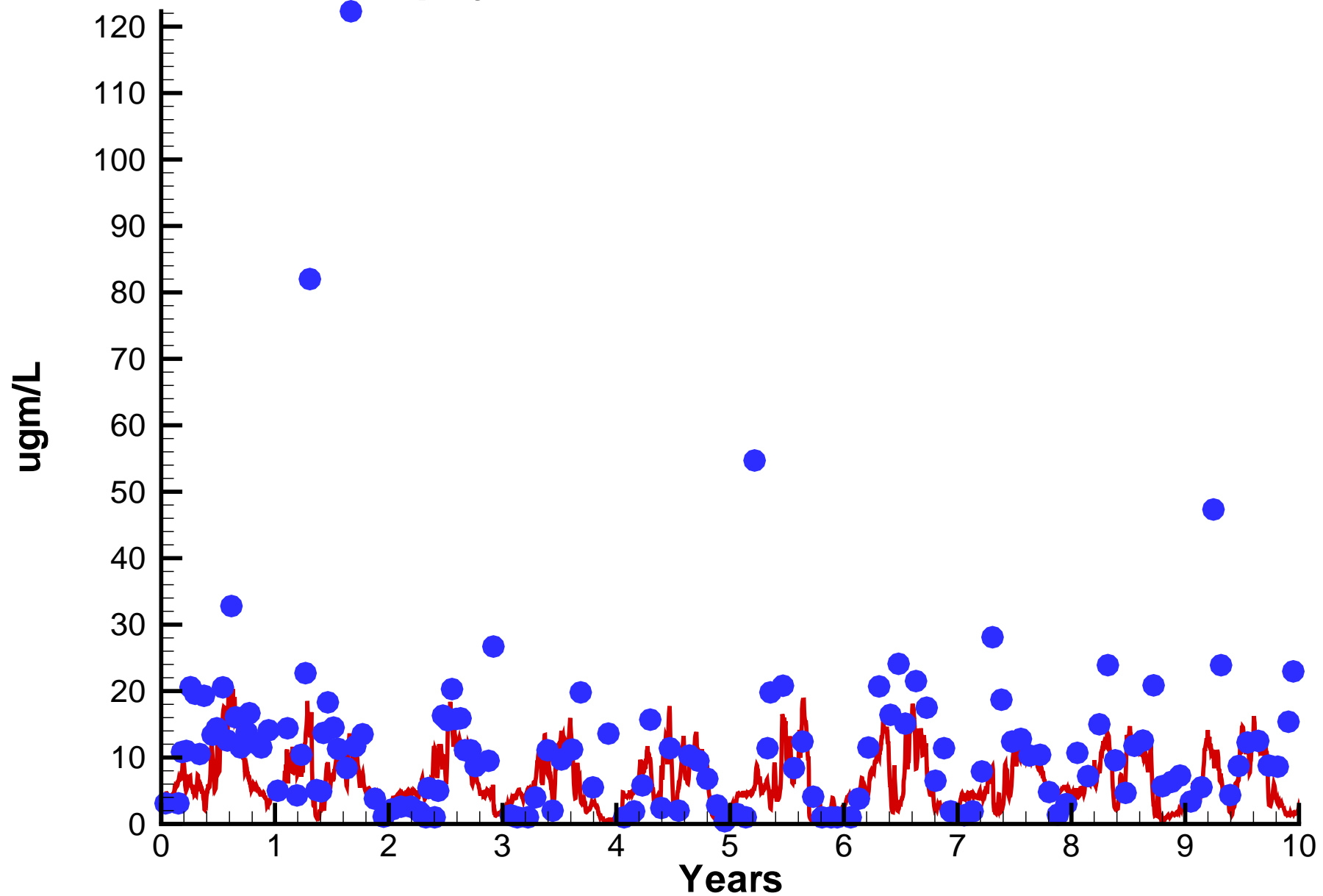
56920 Grid (Run 406)
Dissolved Silica LE5.3 Surface



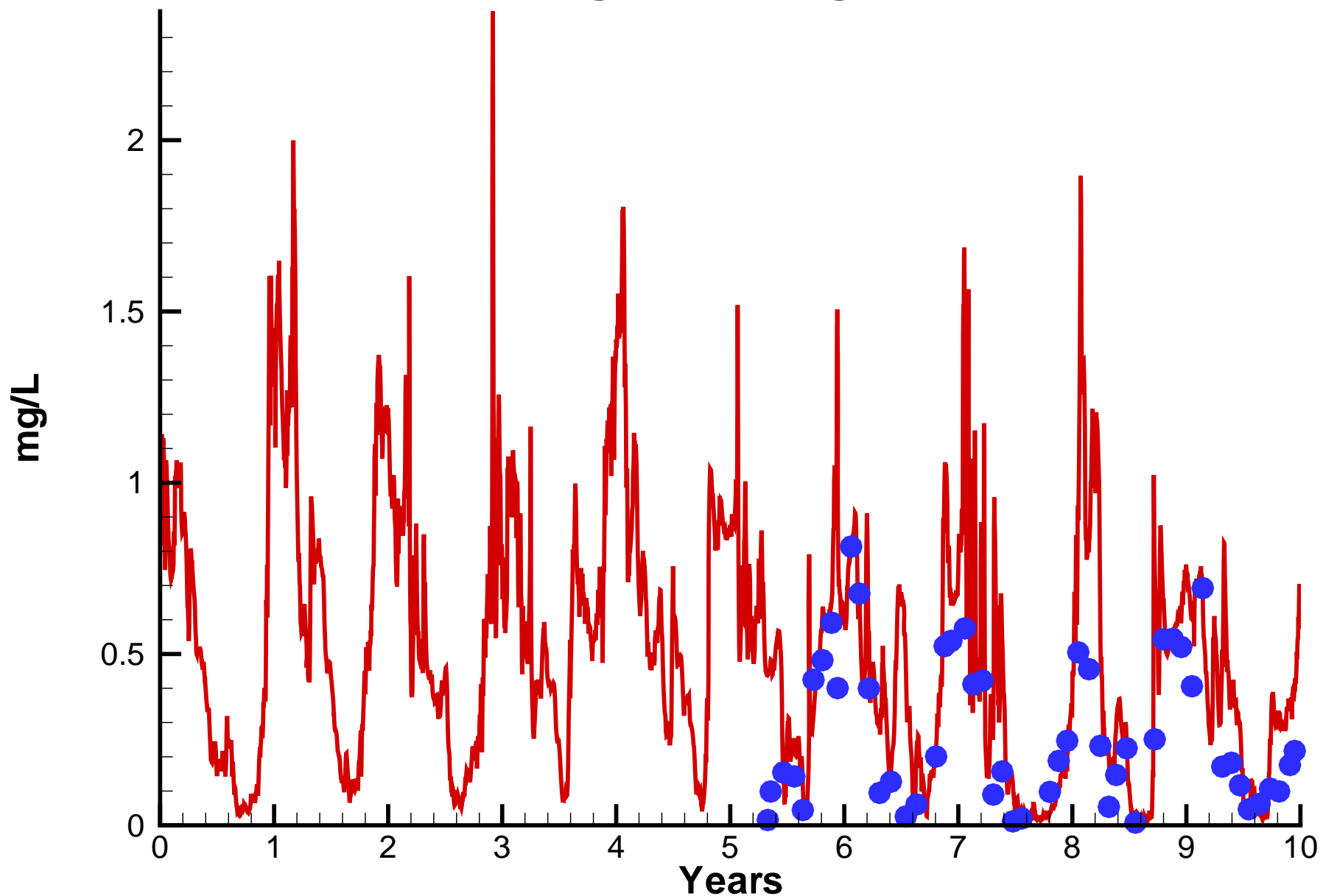
56920 Grid (Run 406) Chlorophyll RET5.2 Bottom



56920 Grid (Run 406) Chlorophyll RET5.2 Surface

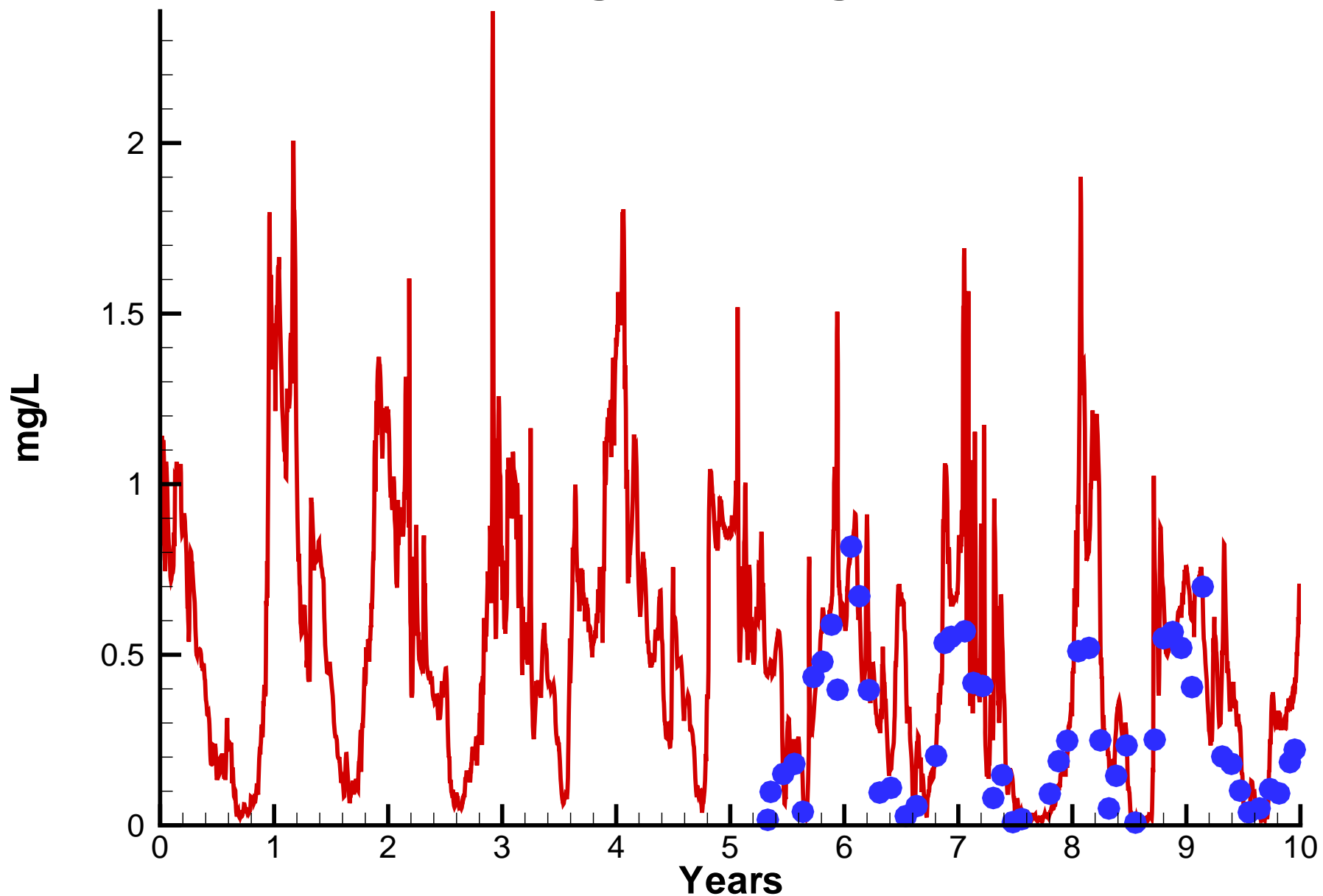


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen RET5.2 Bottom



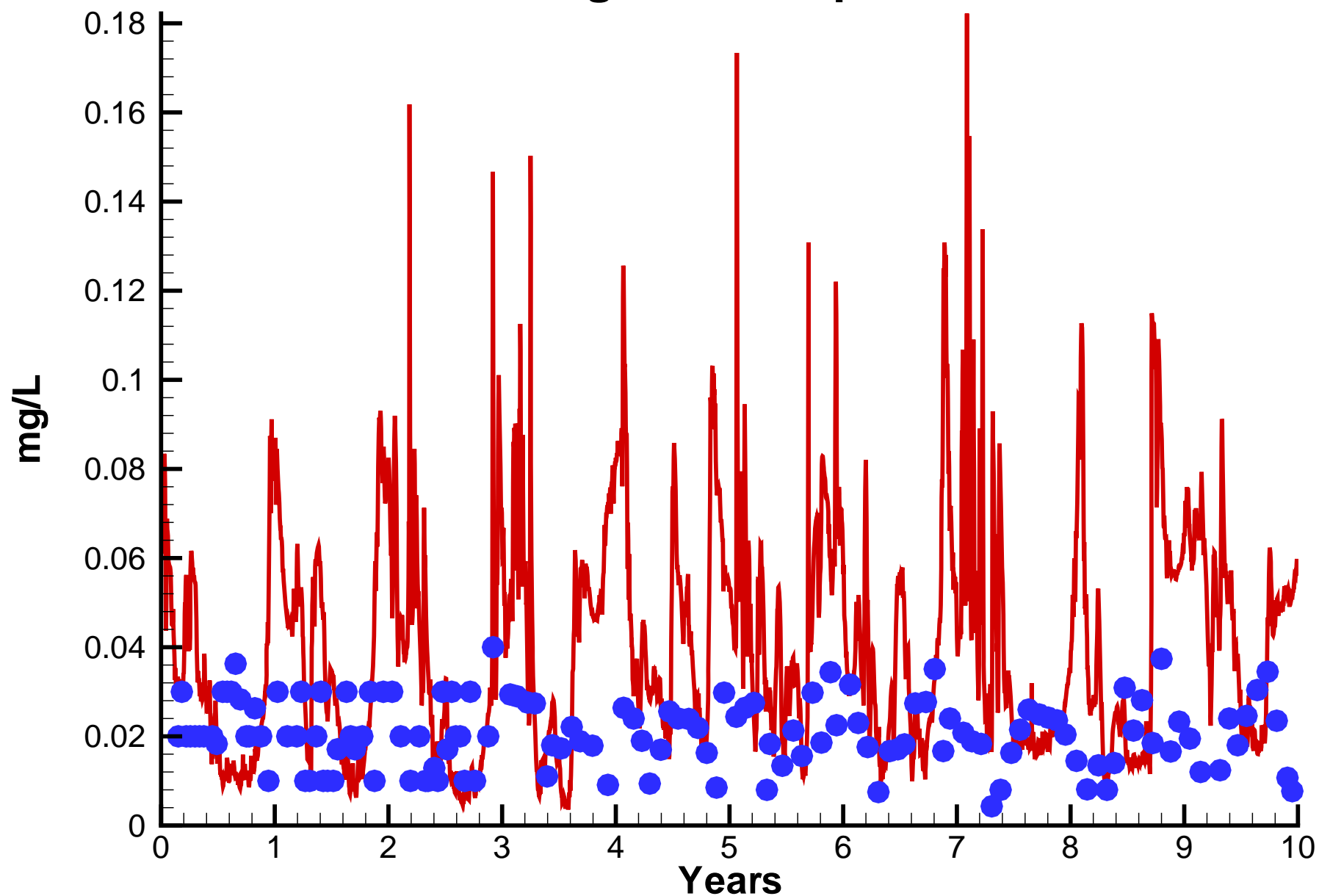
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen RET5.2 Surface



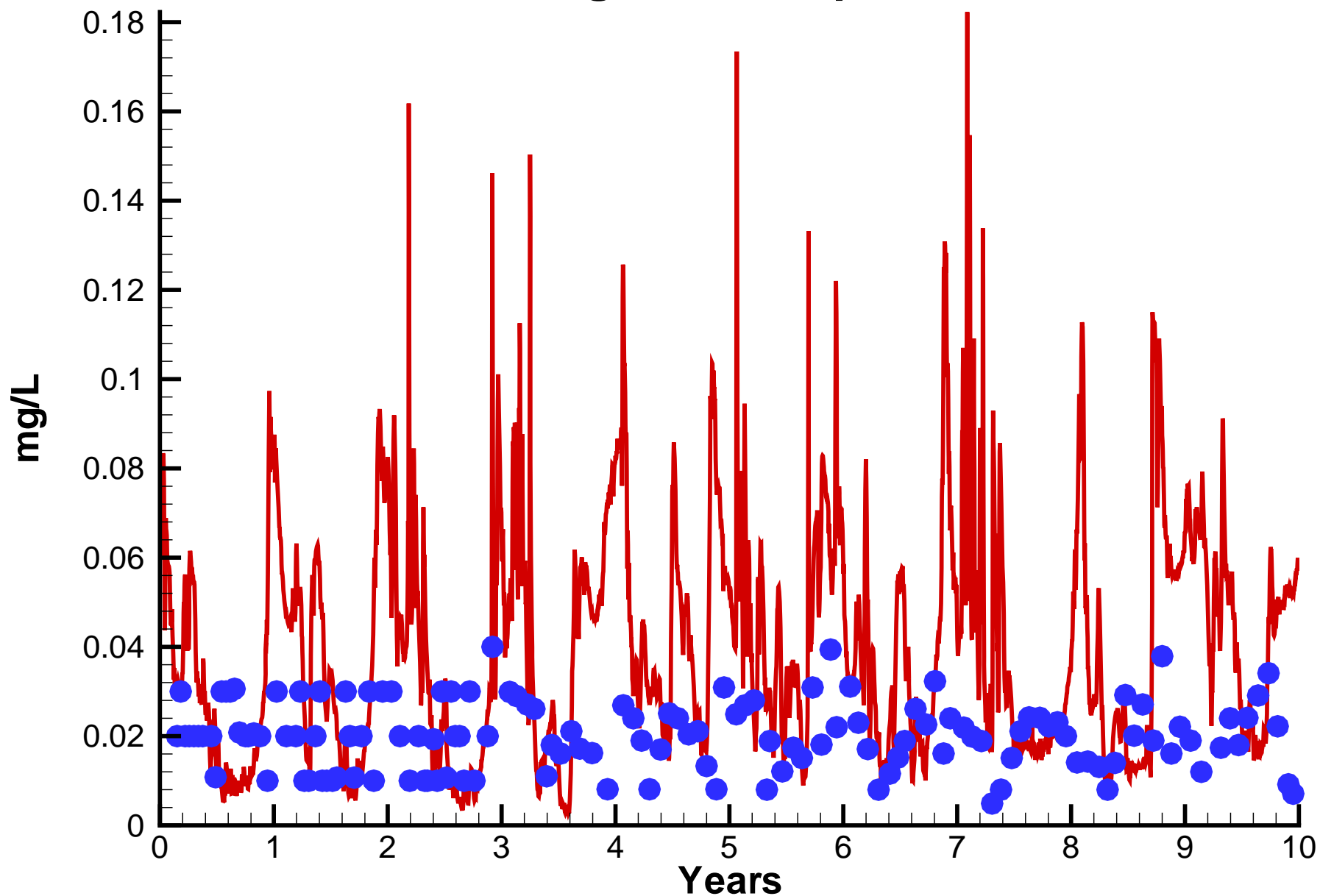
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET5.2 Bottom



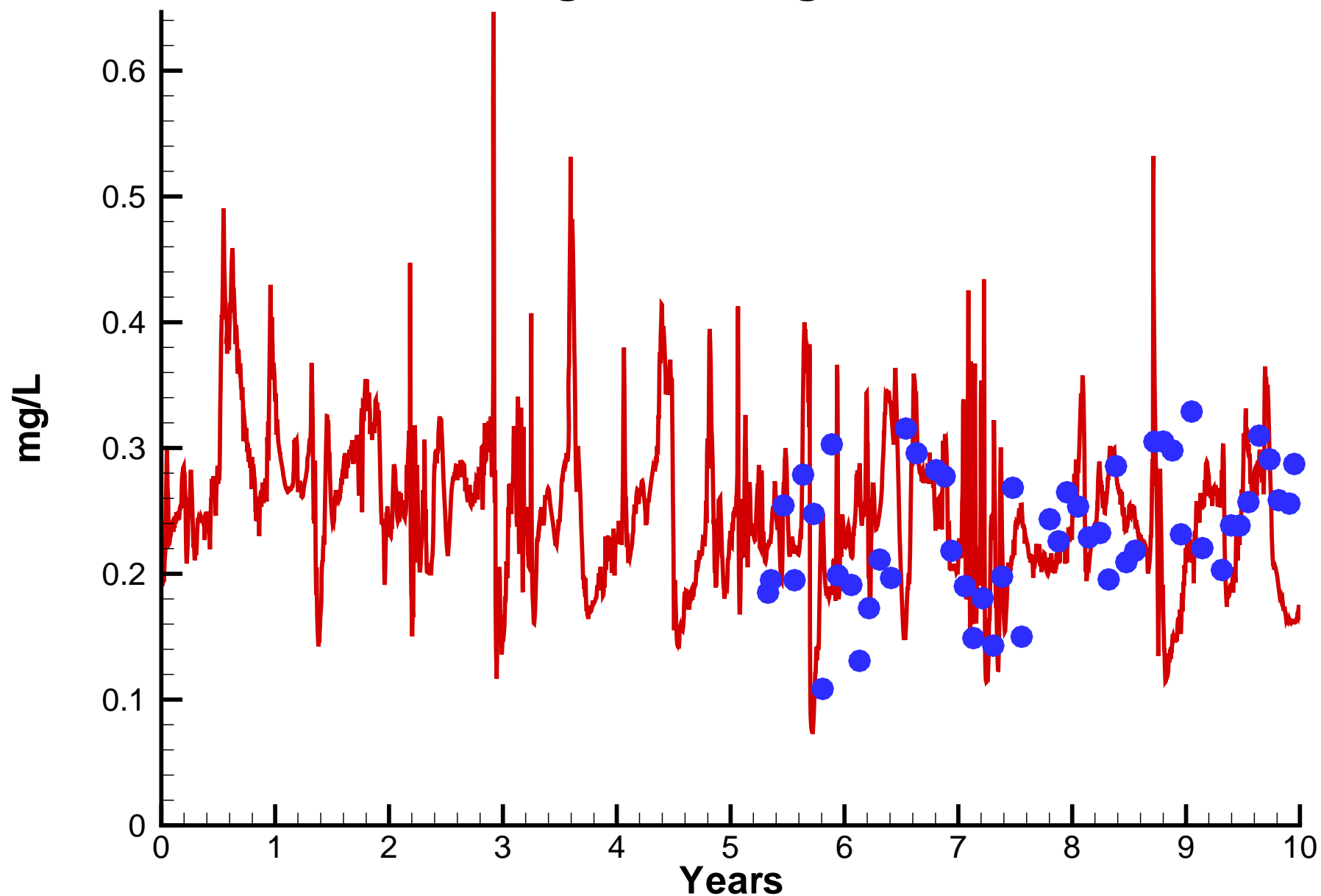
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus RET5.2 Surface



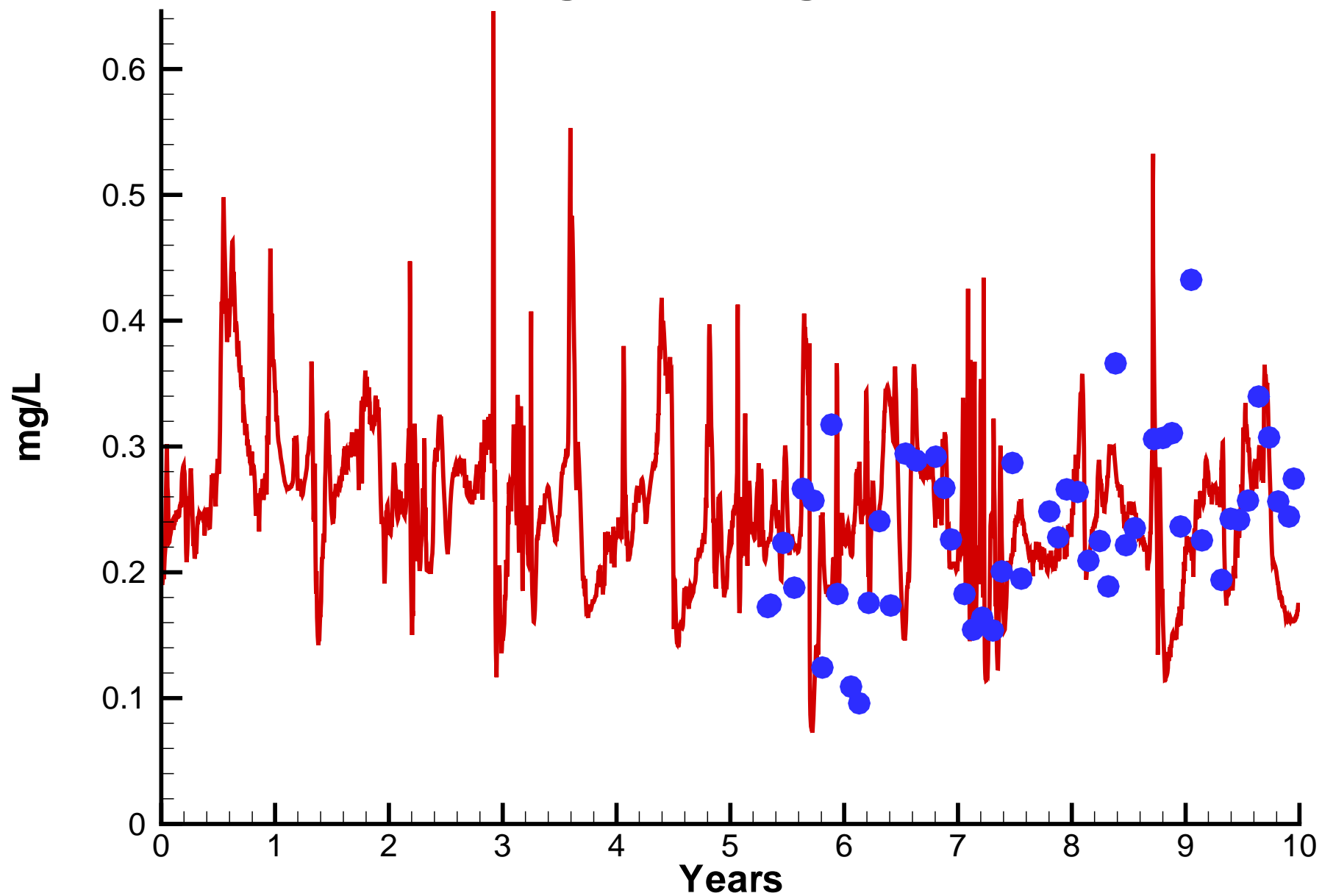
56920 Grid (Run 406)

Dissolved Organic Nitrogen RET5.2 Bottom

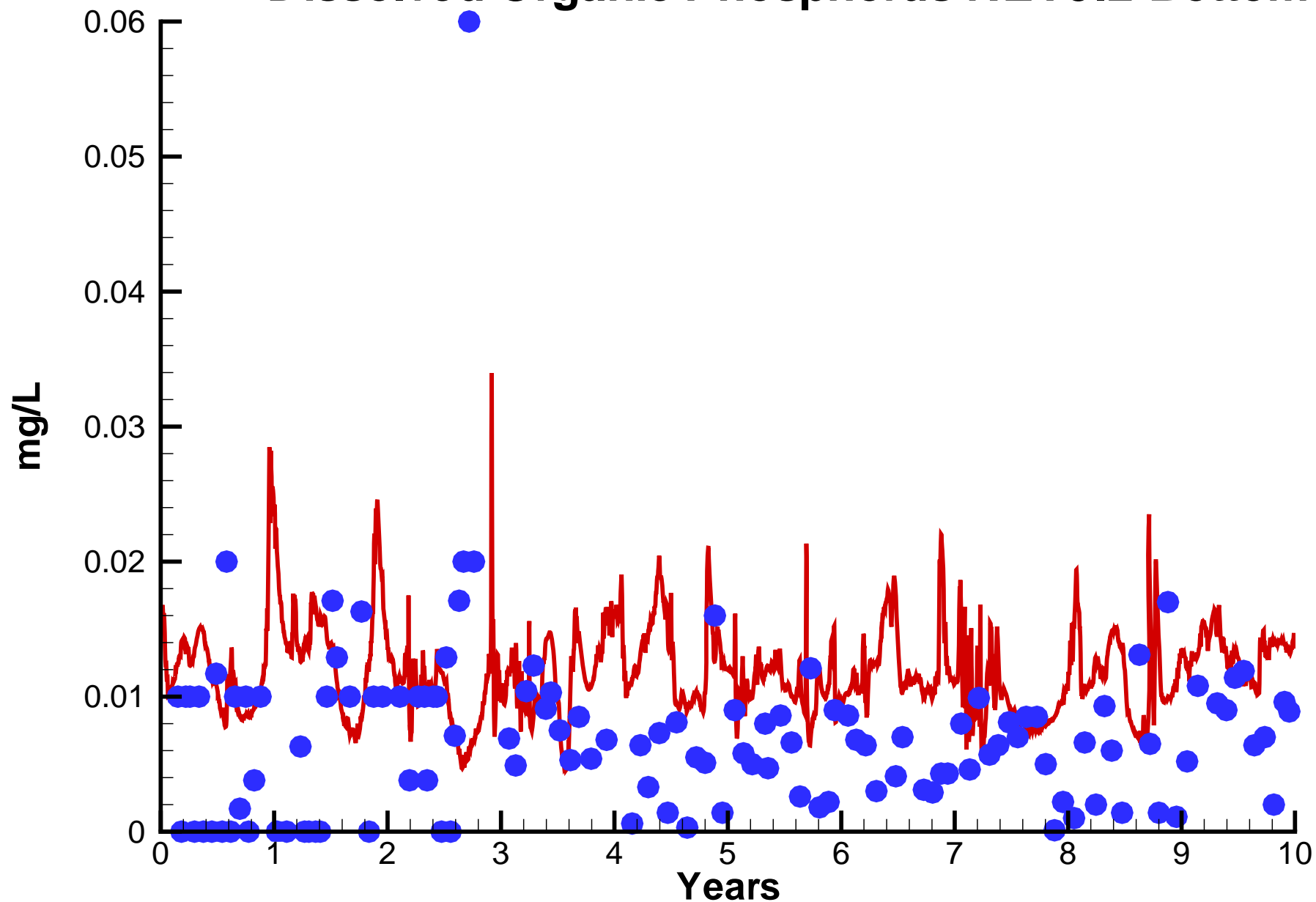


56920 Grid (Run 406)

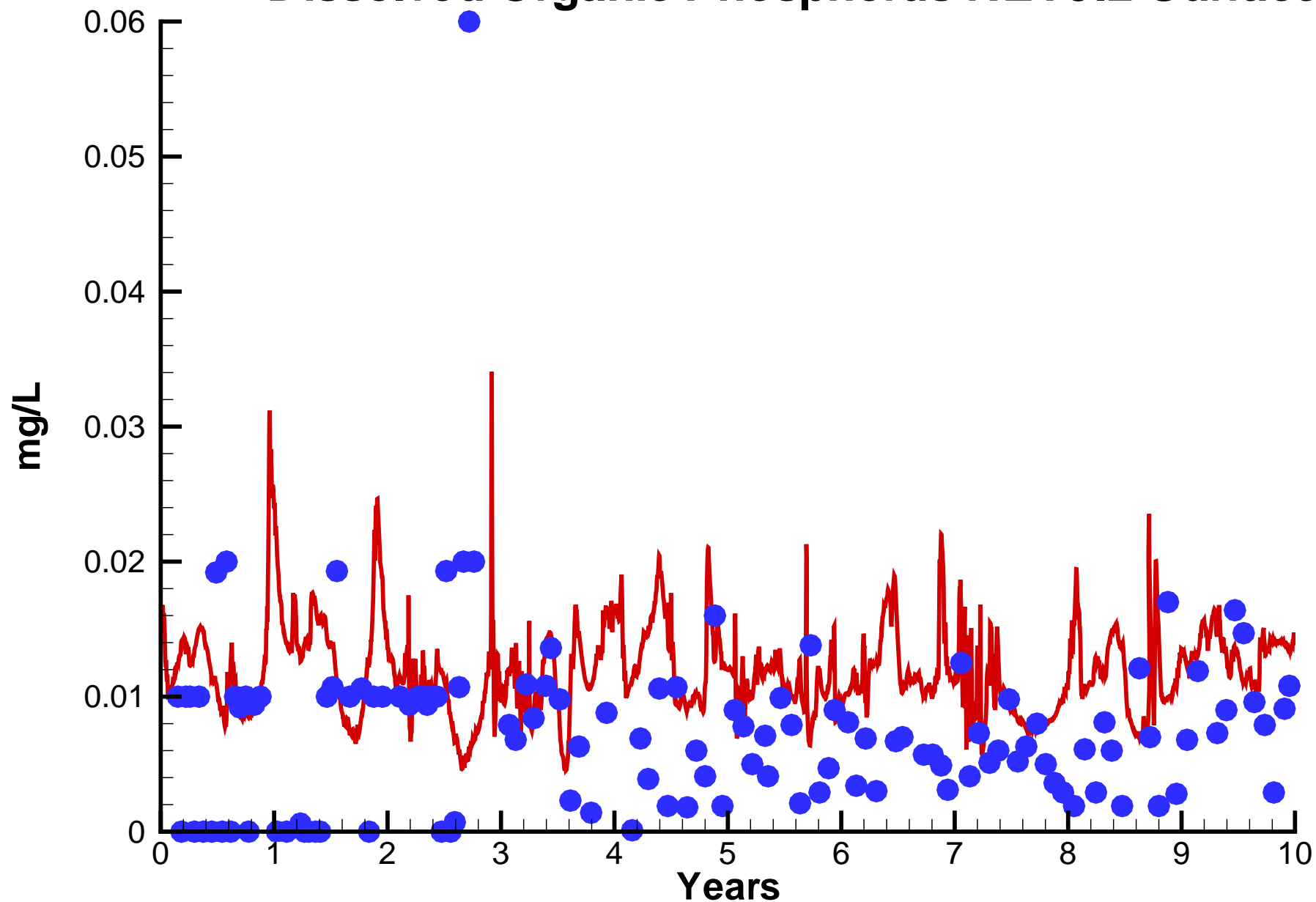
Dissolved Organic Nitrogen RET5.2 Surface



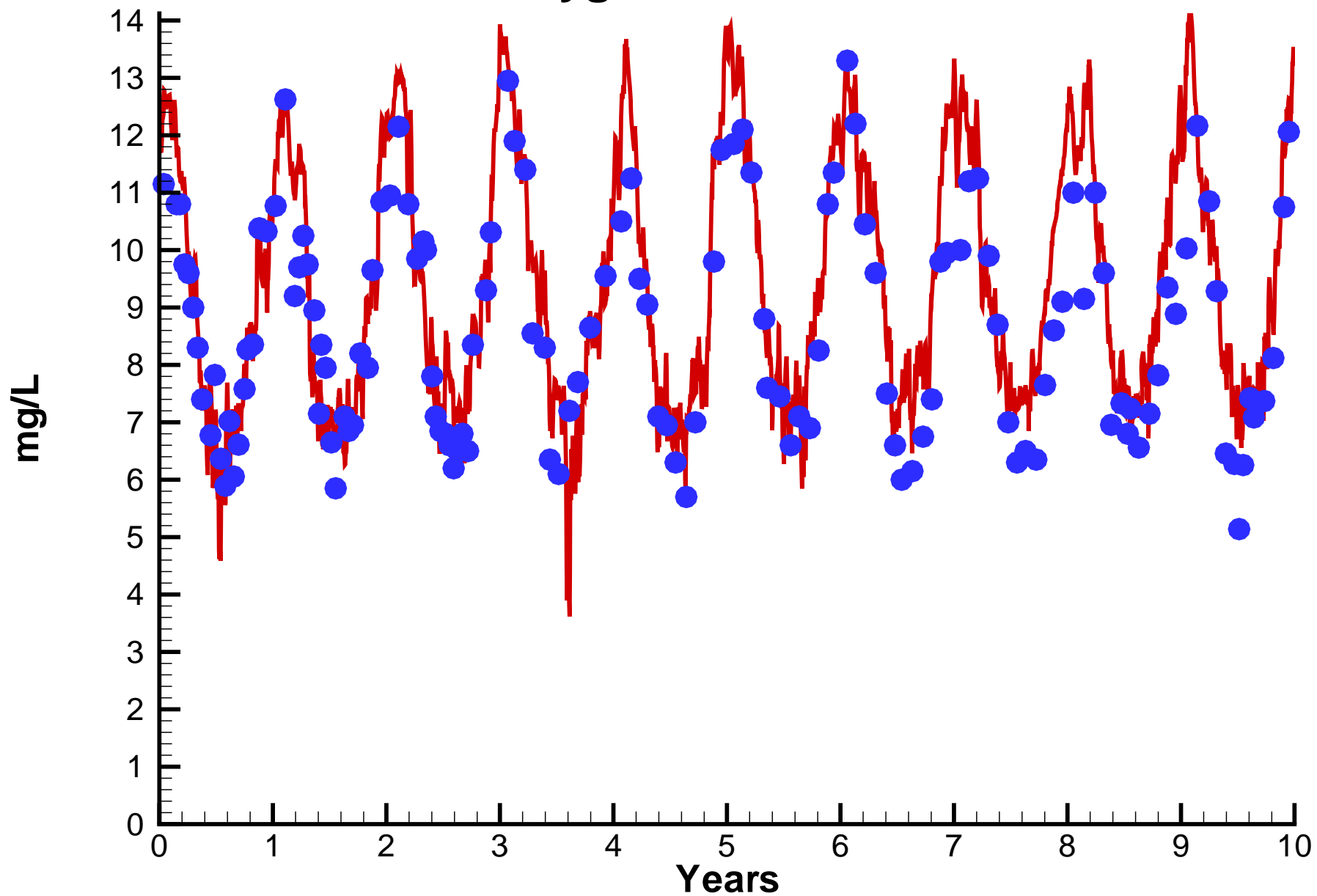
56920 Grid (Run 406) Dissolved Organic Phosphorus RET5.2 Bottom



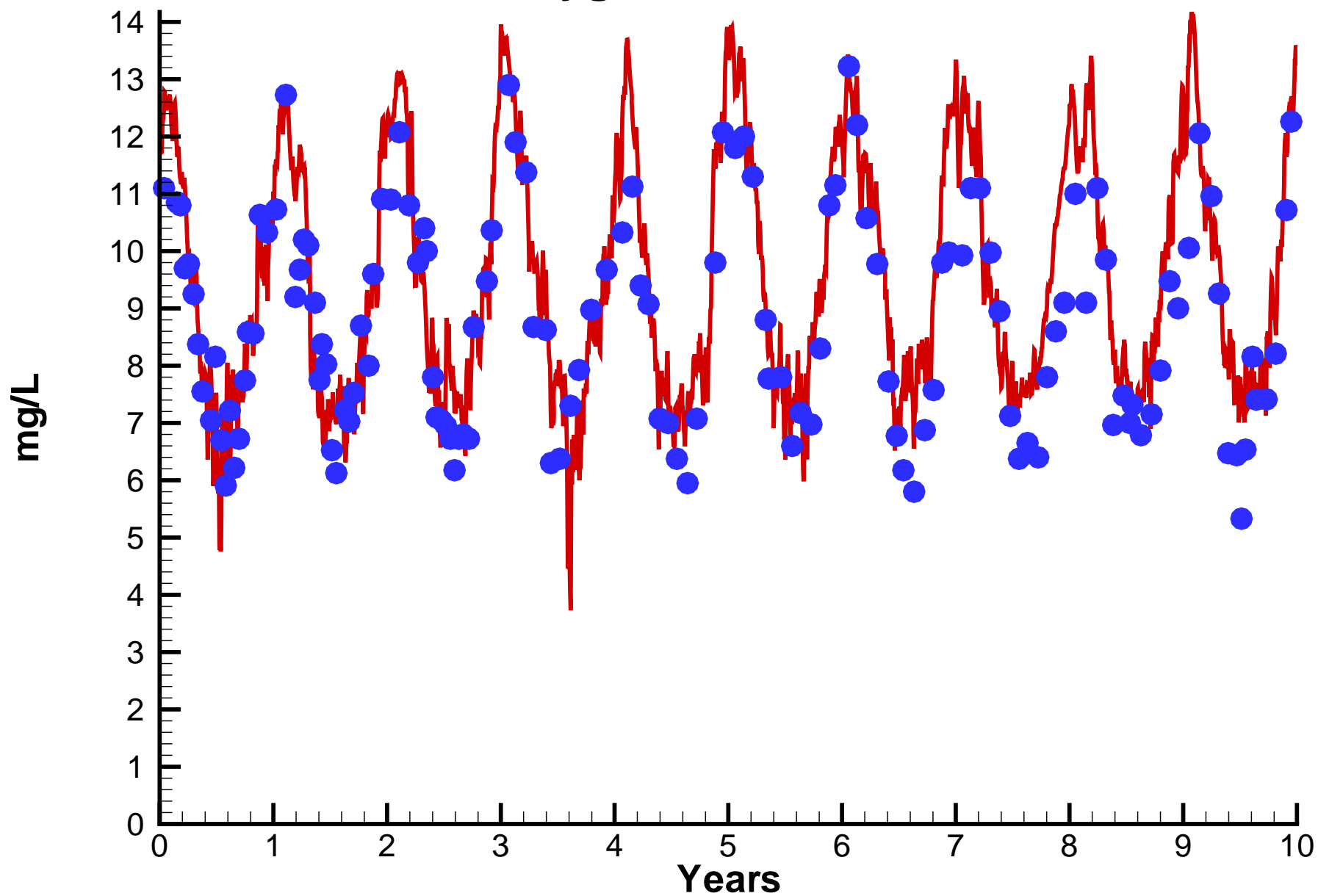
56920 Grid (Run 406) Dissolved Organic Phosphorus RET5.2 Surface



56920 Grid (Run 406) Dissolved Oxygen RET5.2 Bottom

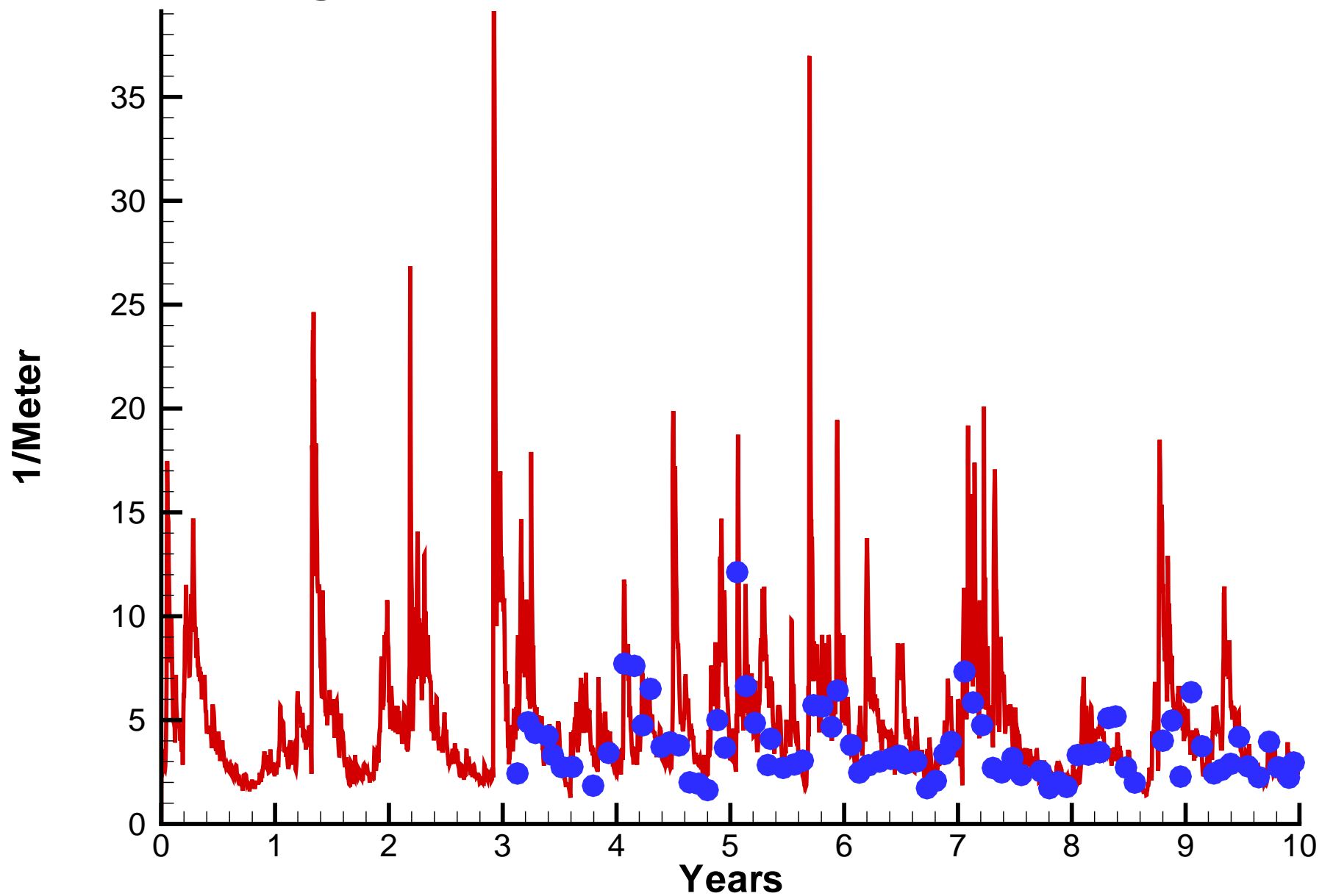


56920 Grid (Run 406) Dissolved Oxygen RET5.2 Surface



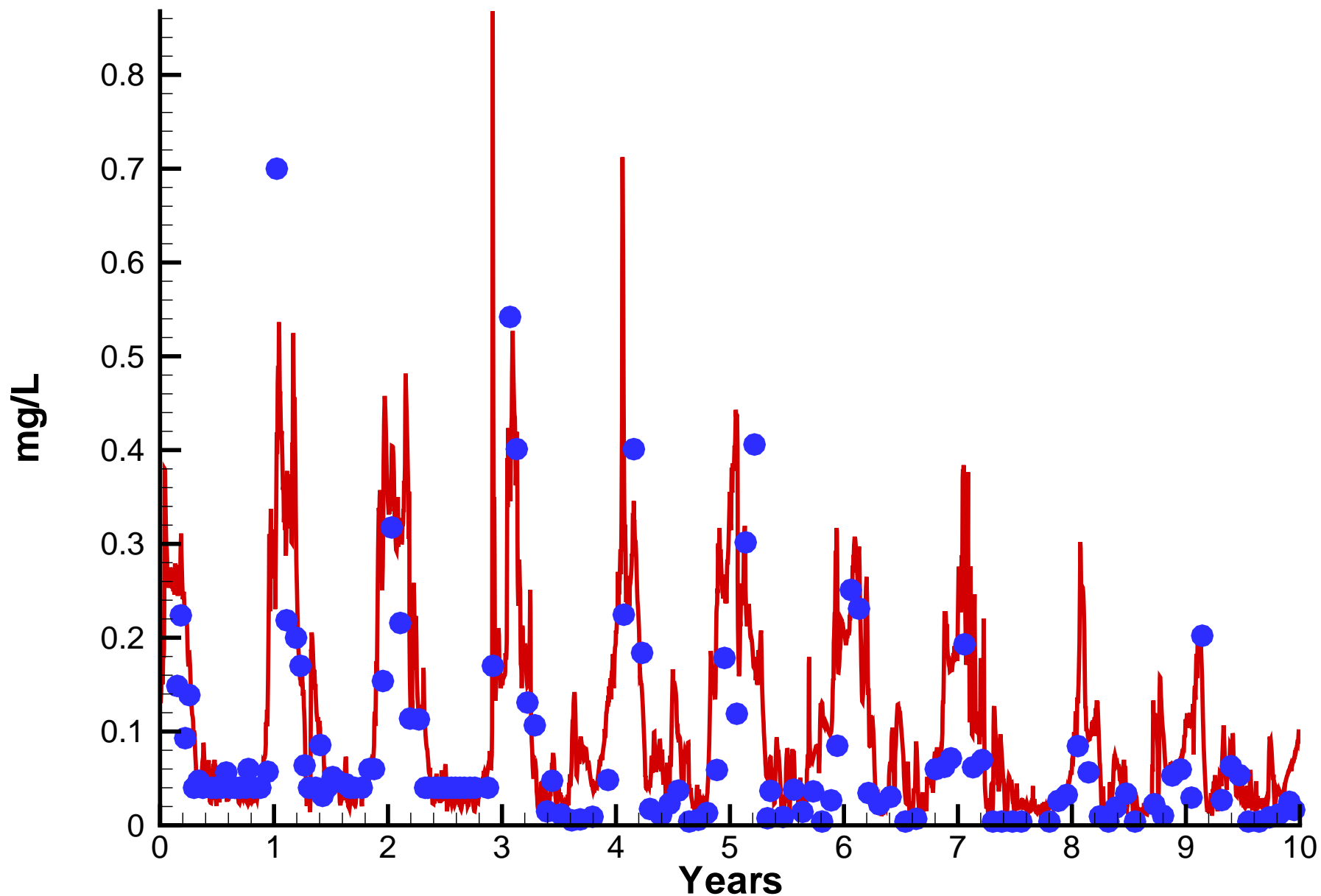
56920 Grid (Run 406)

Light Extinction RET5.2 Surface



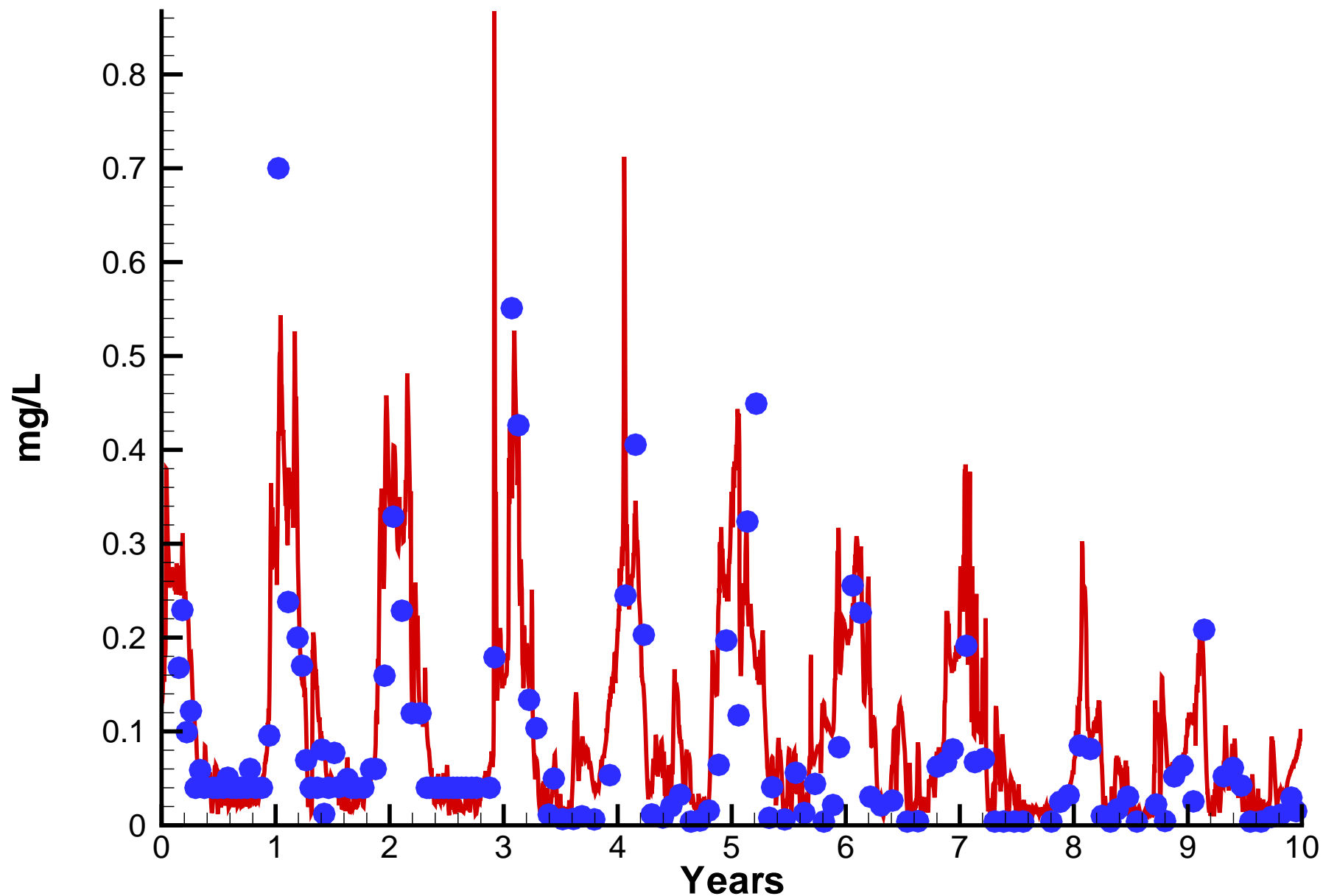
56920 Grid (Run 406)

Ammonium RET5.2 Bottom



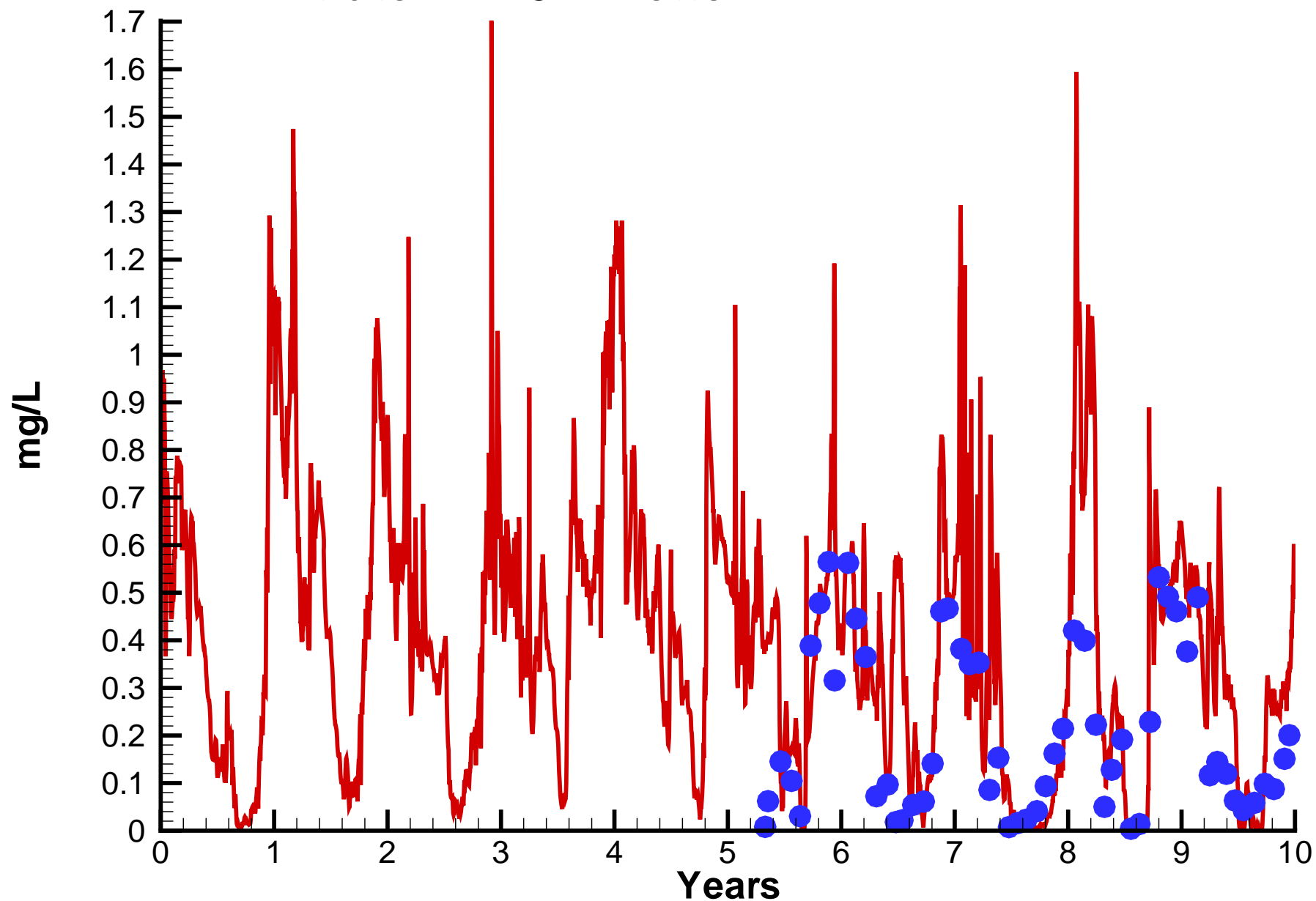
56920 Grid (Run 406)

Ammonium RET5.2 Surface



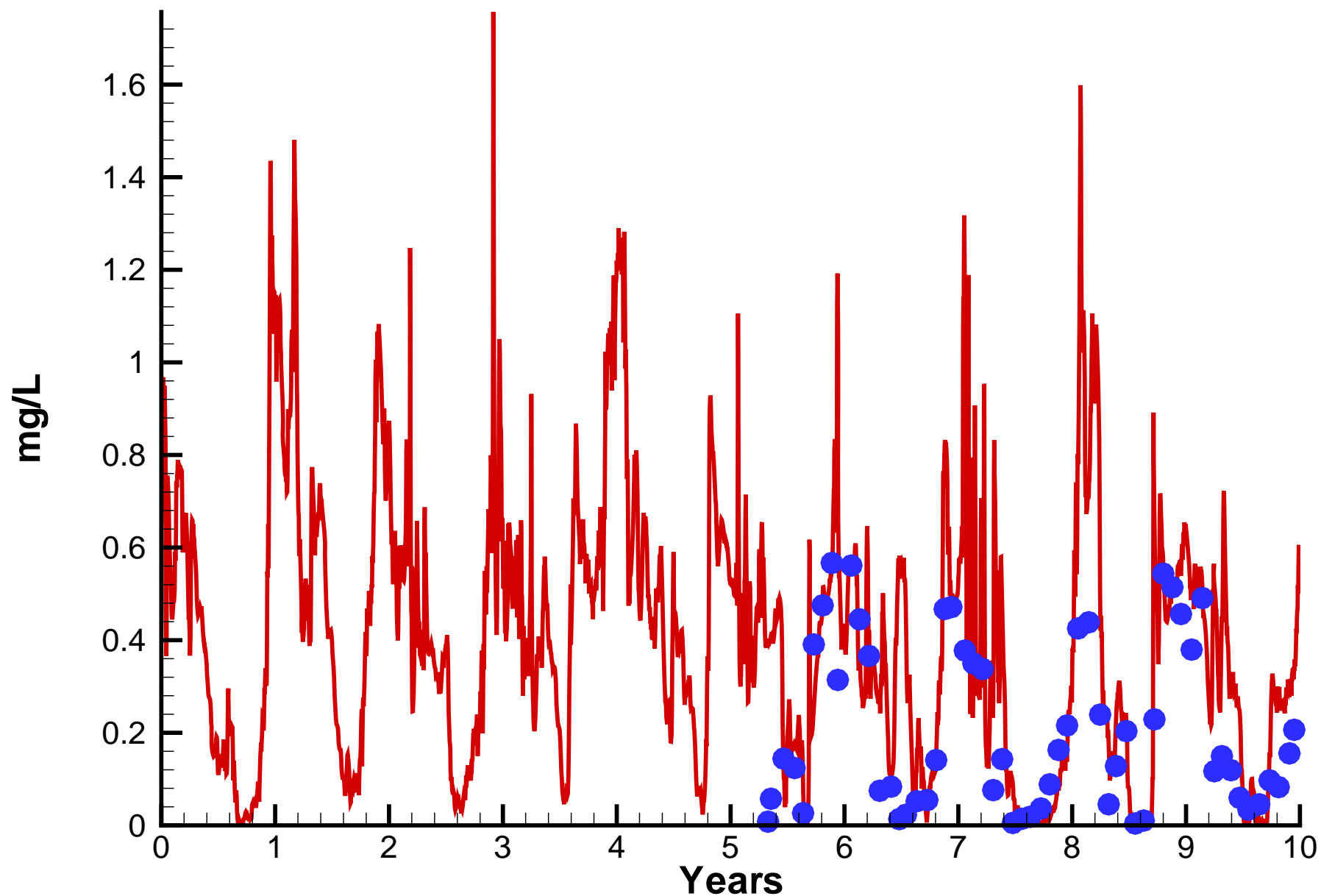
56920 Grid (Run 406)

Nitrate RET5.2 Bottom

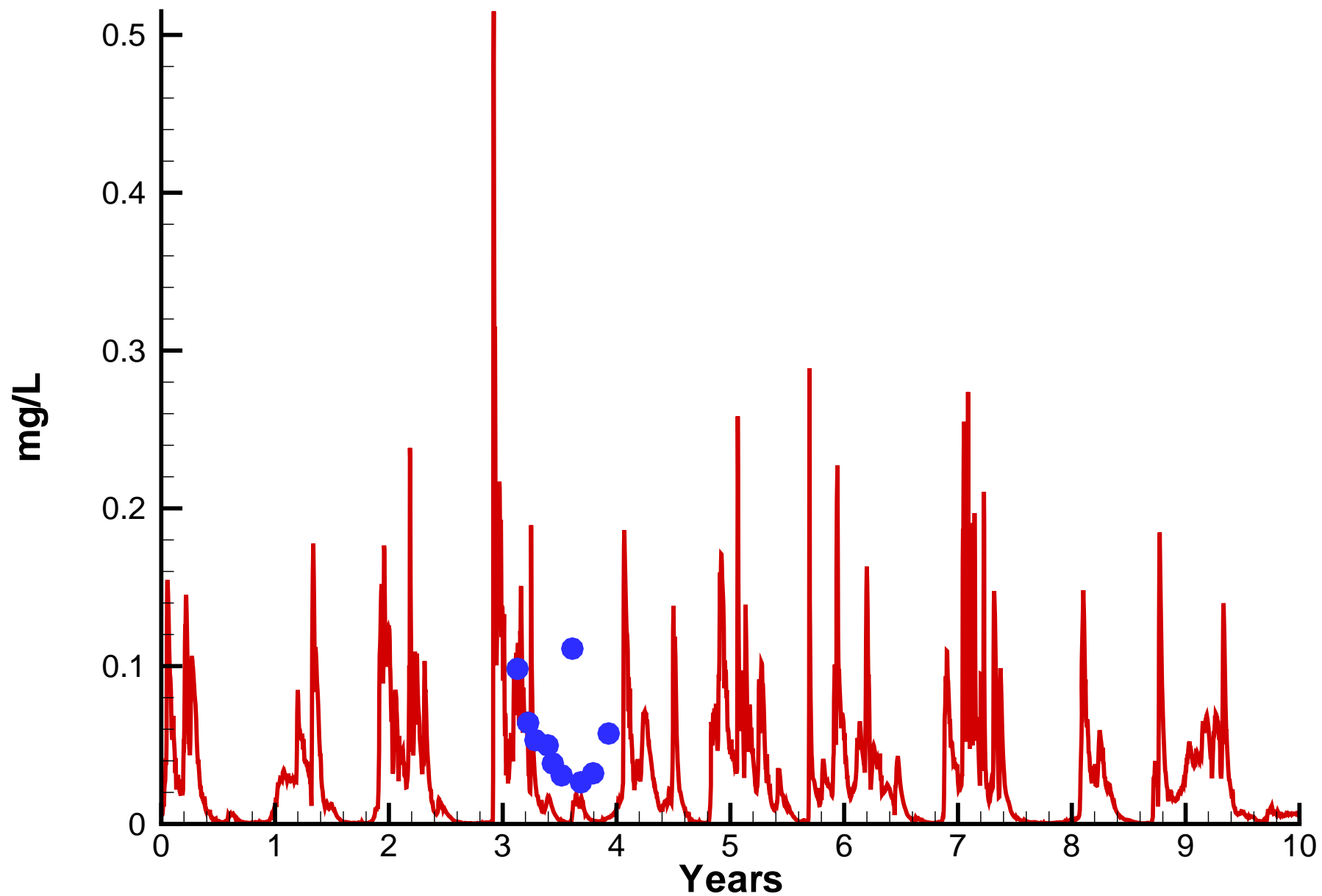


56920 Grid (Run 406)

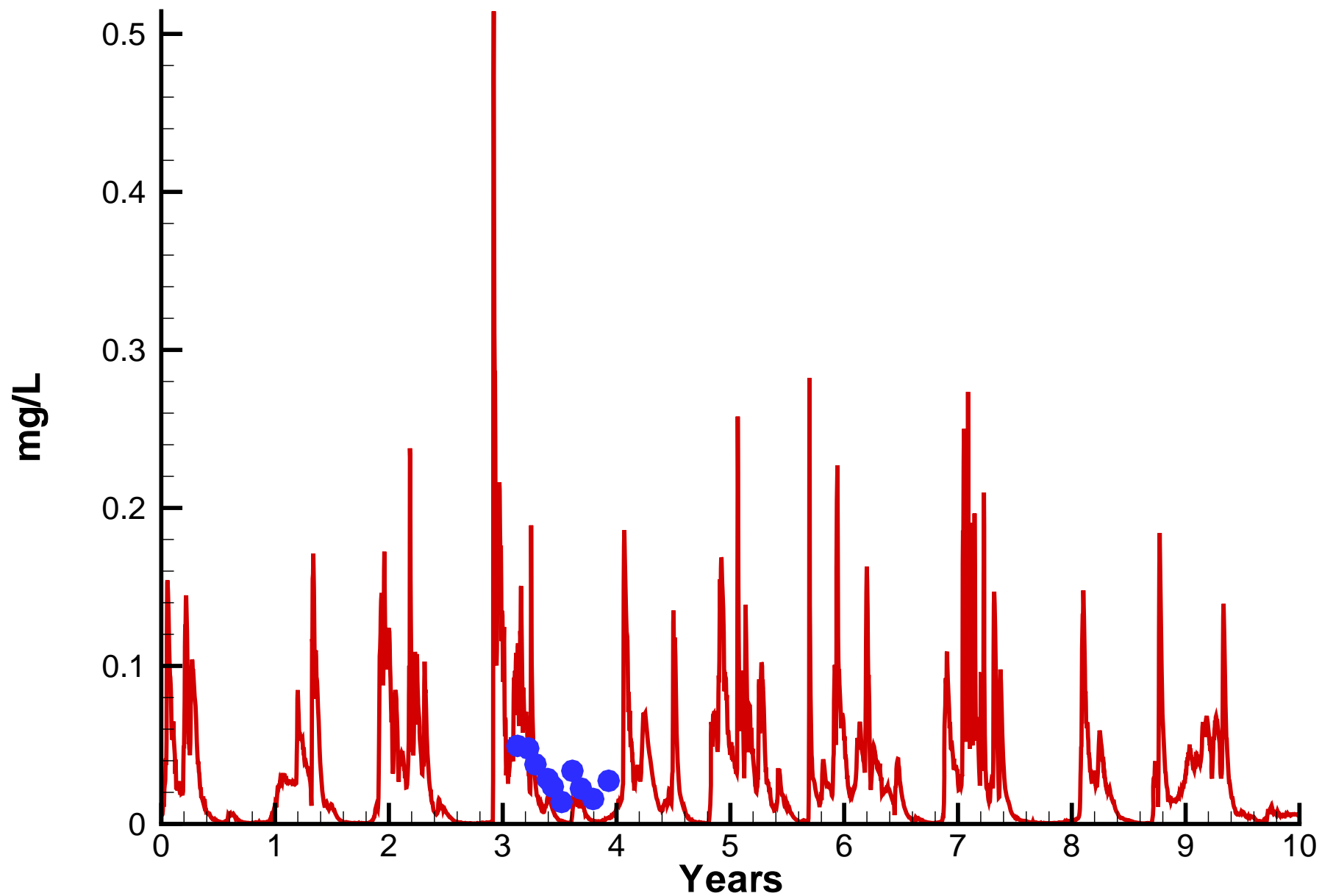
Nitrate RET5.2 Surface



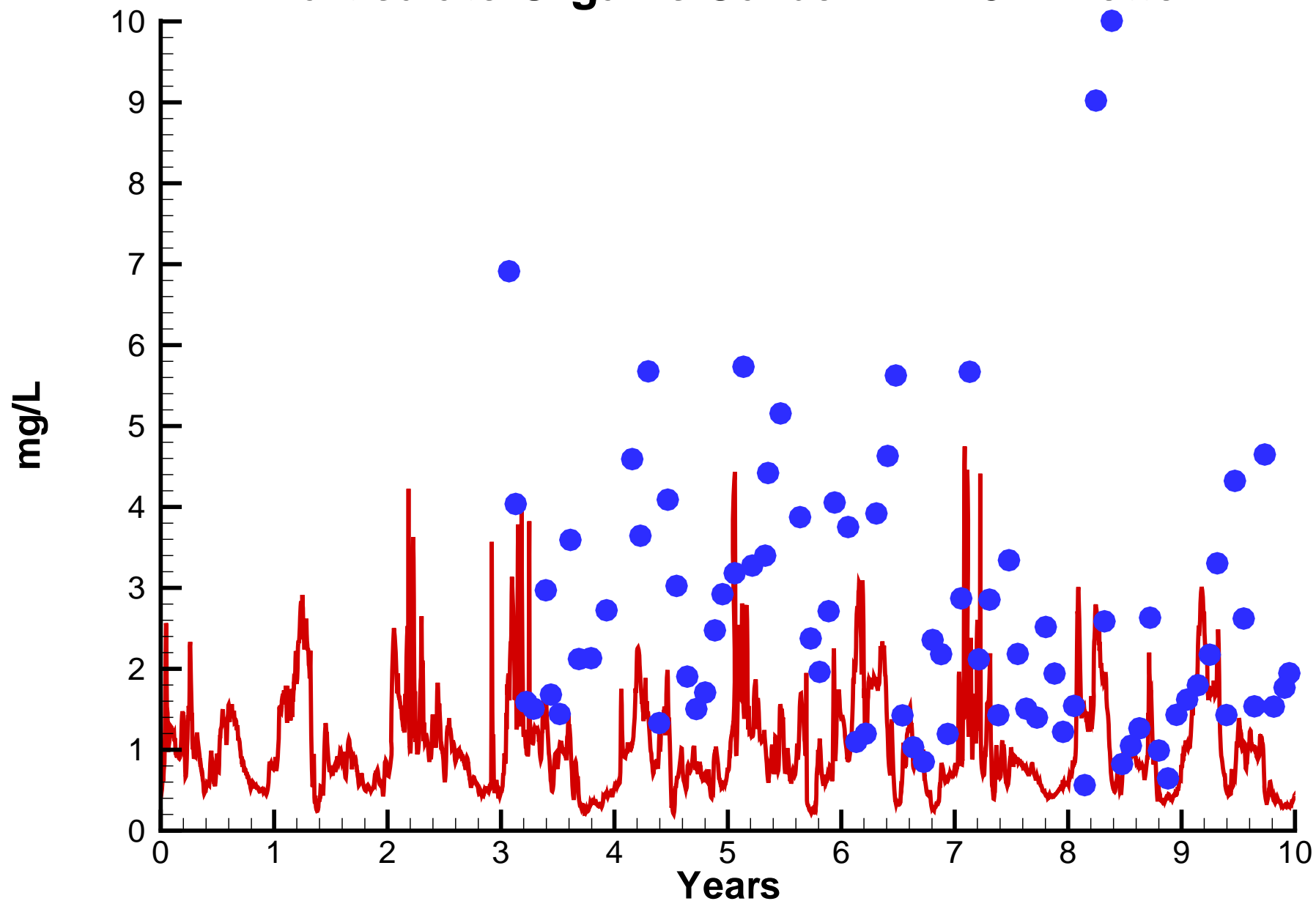
56920 Grid (Run 406) PIP RET5.2 Bottom



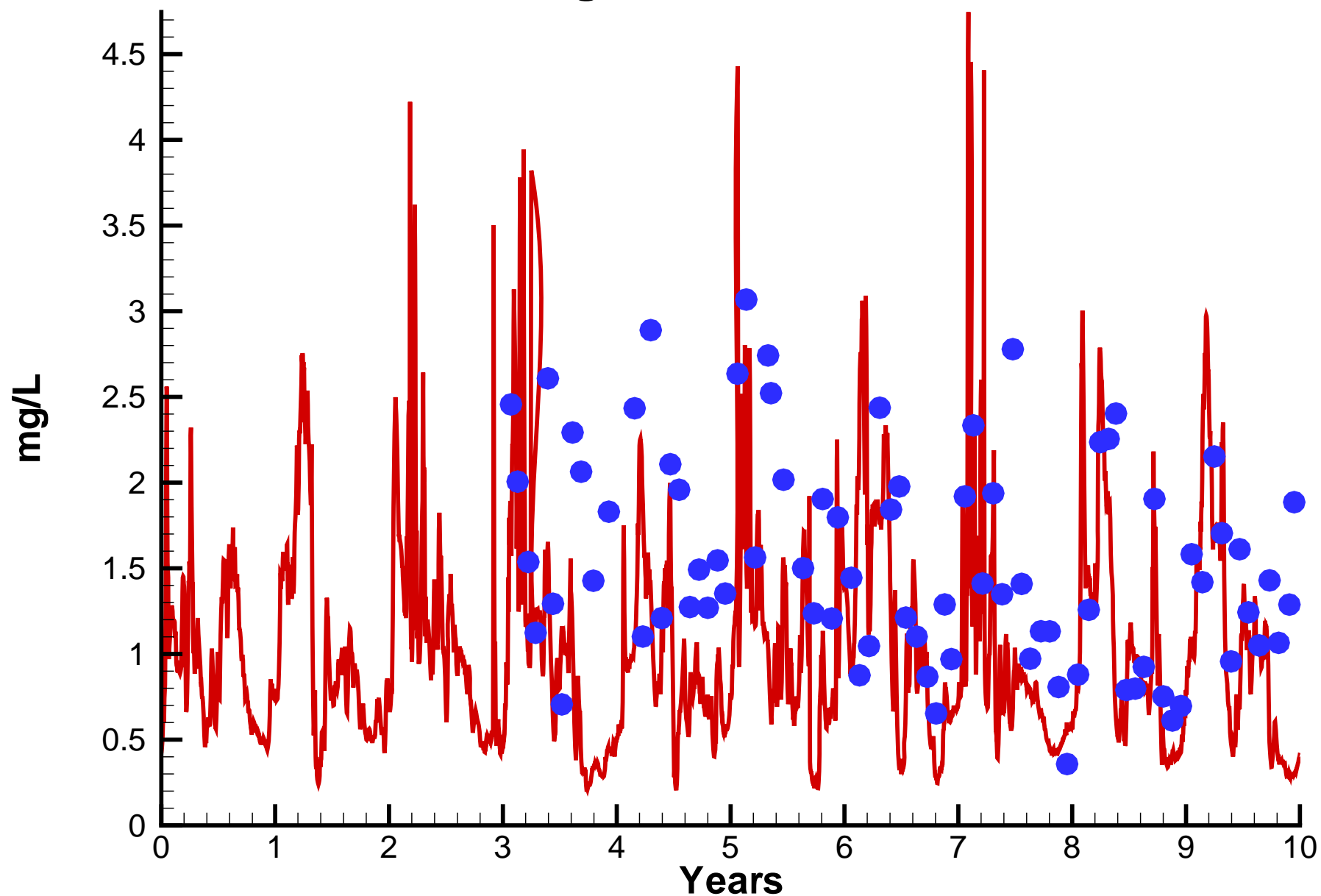
56920 Grid (Run 406) PIP RET5.2 Surface



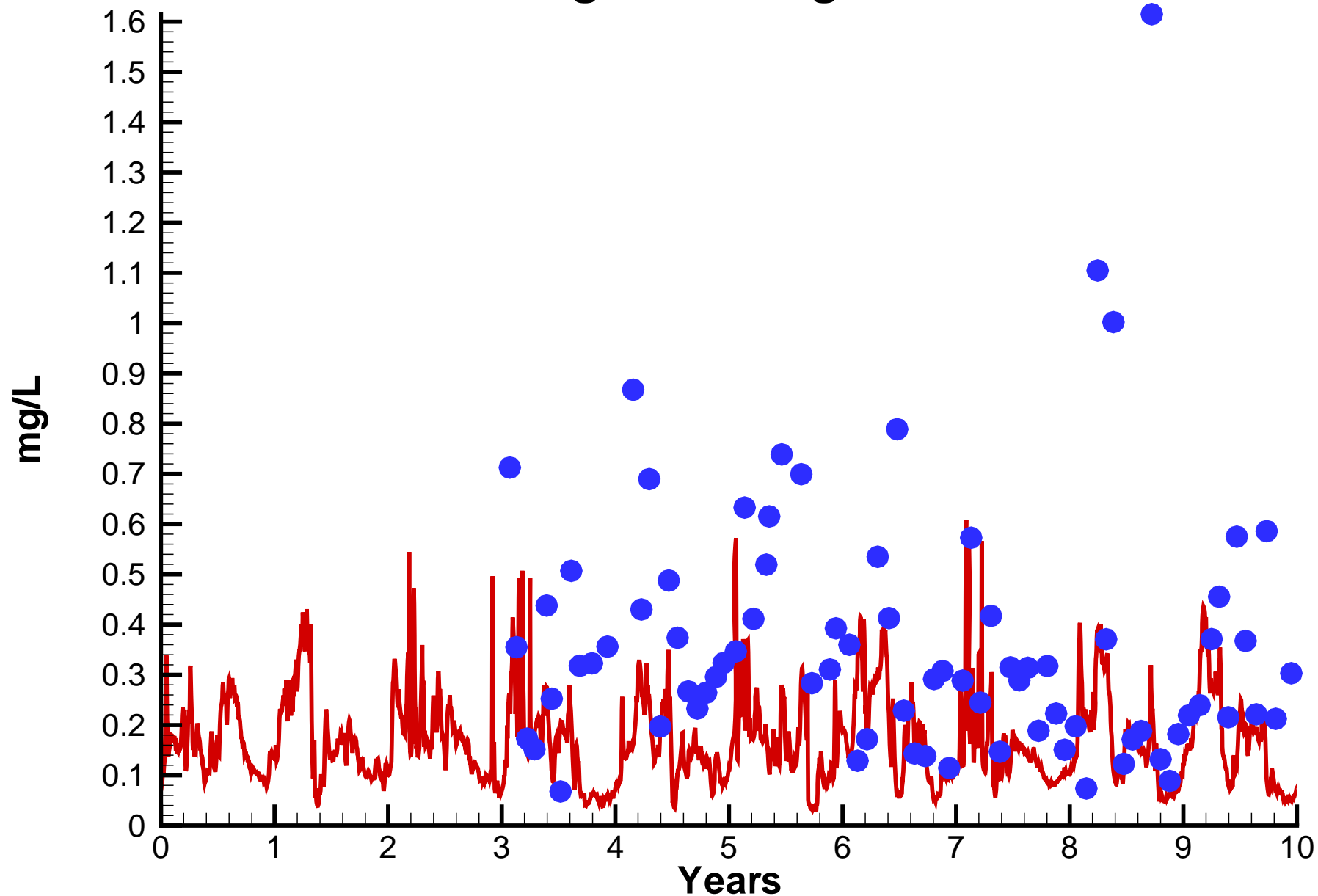
56920 Grid (Run 406) Particulate Organic Carbon RET5.2 Bottom



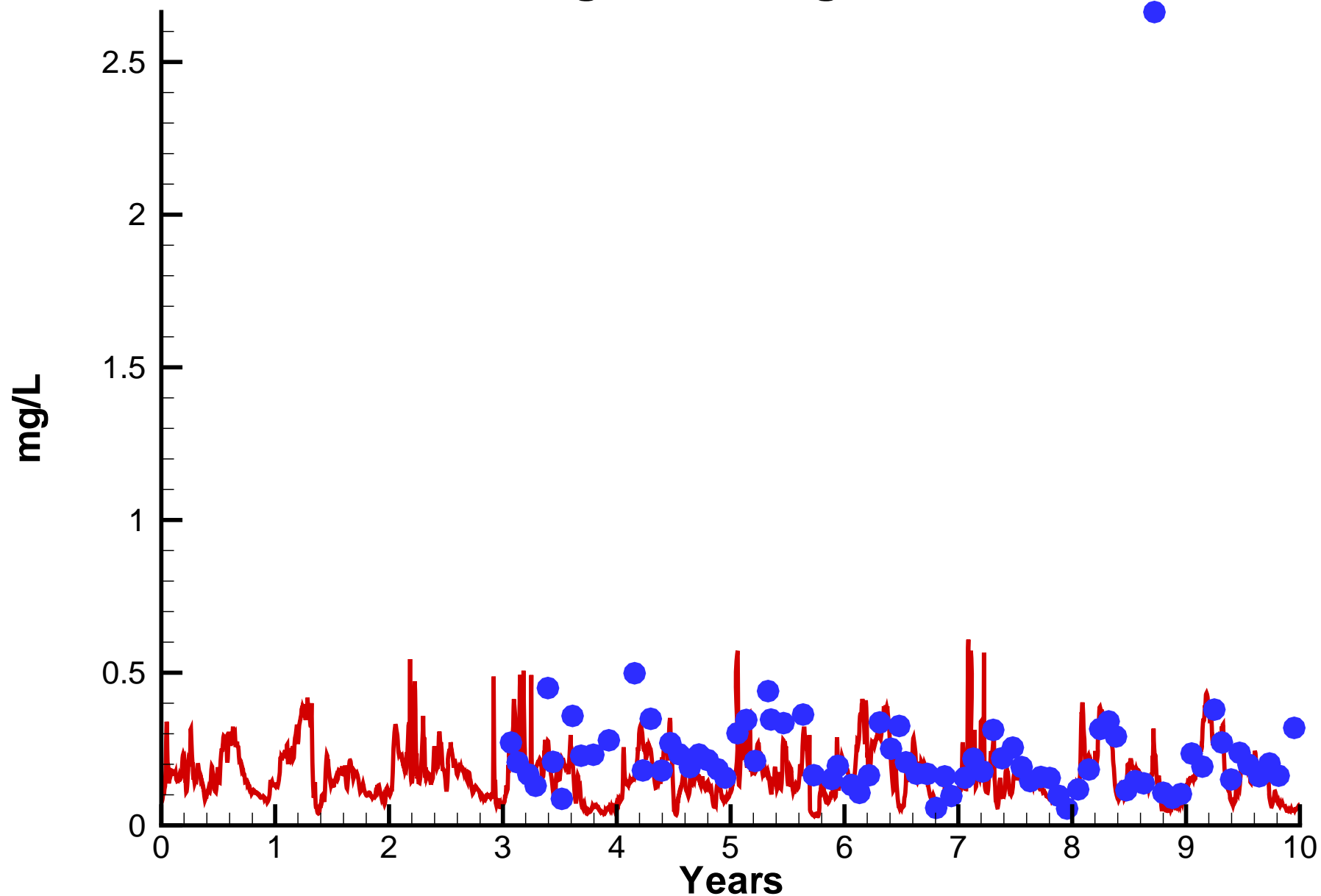
56920 Grid (Run 406) Particulate Organic Carbon RET5.2 Surface



56920 Grid (Run 406) Particulate Organic Nitrogen RET5.2 Bottom

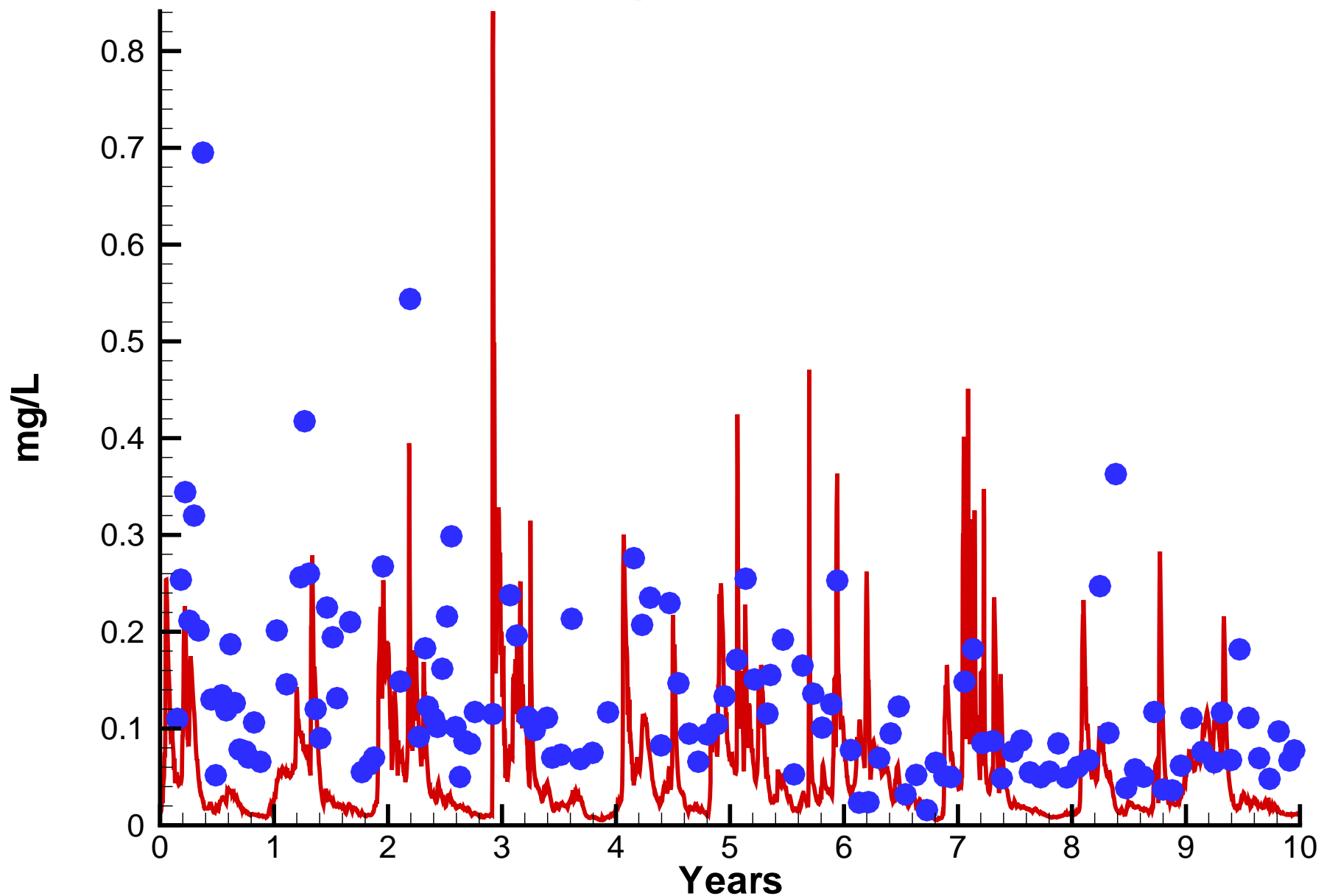


56920 Grid (Run 406) Particulate Organic Nitrogen RET5.2 Surface

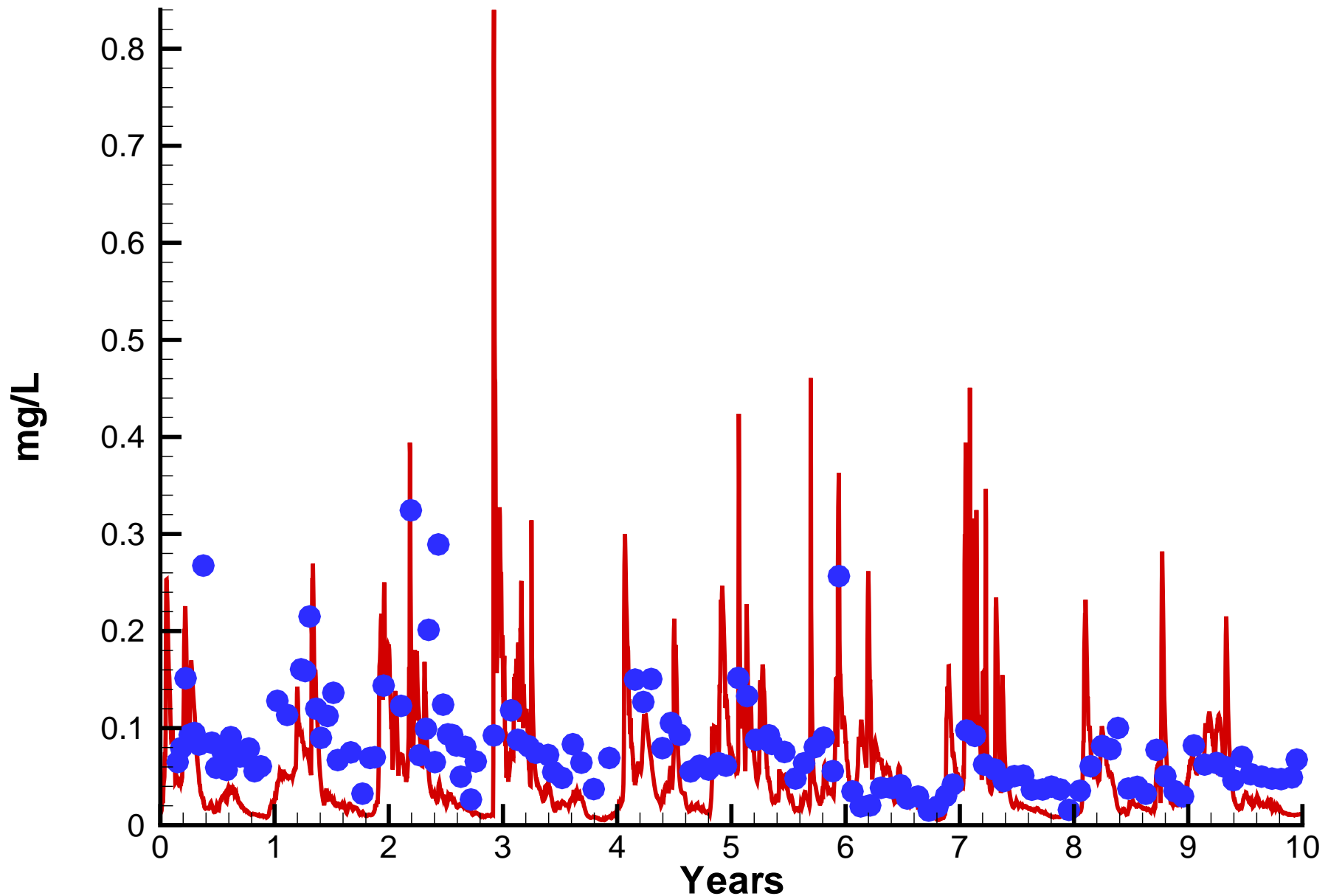


56920 Grid (Run 406)

Particulate Phosphorus RET5.2 Bottom

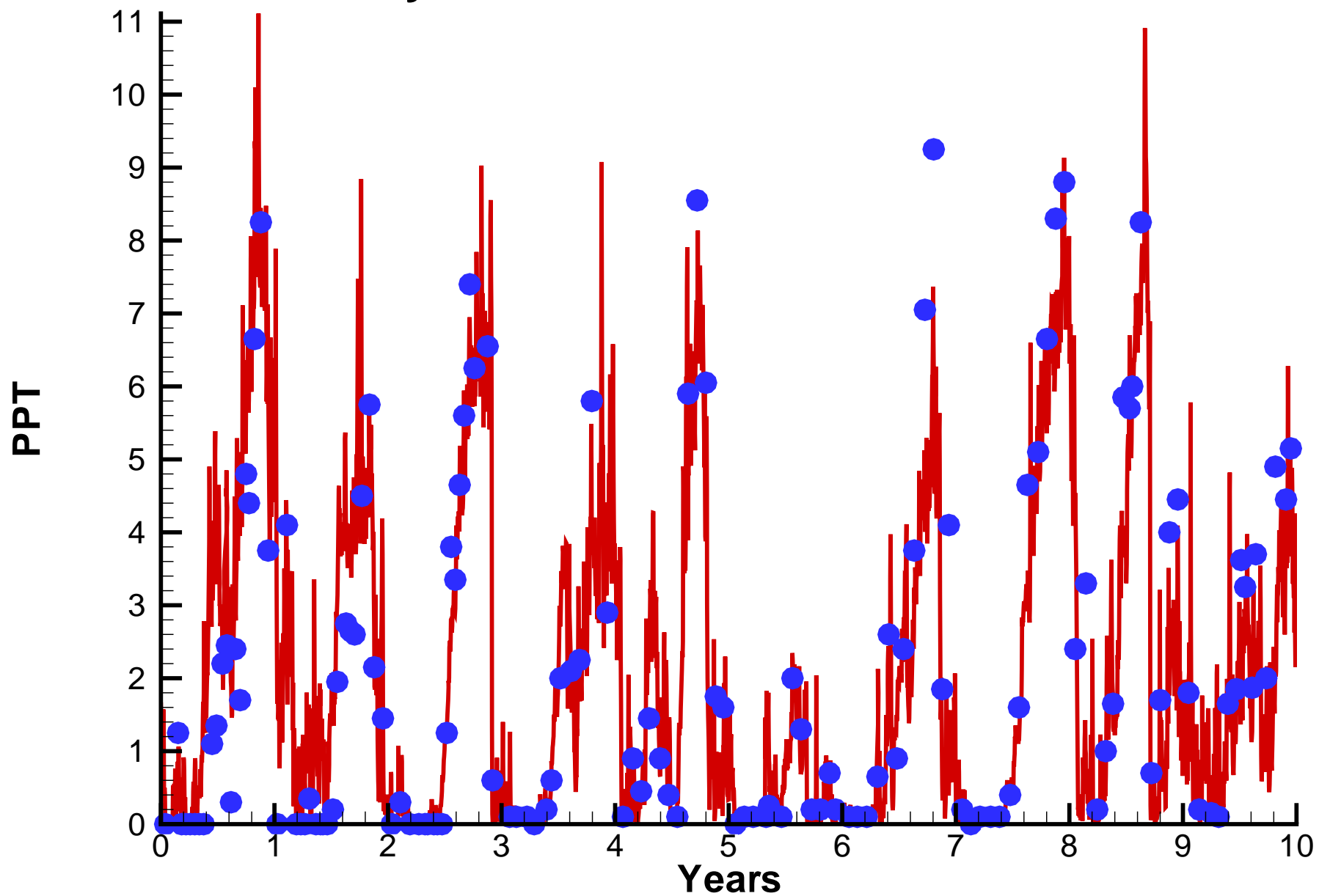


56920 Grid (Run 406) Particulate Phosphorus RET5.2 Surface

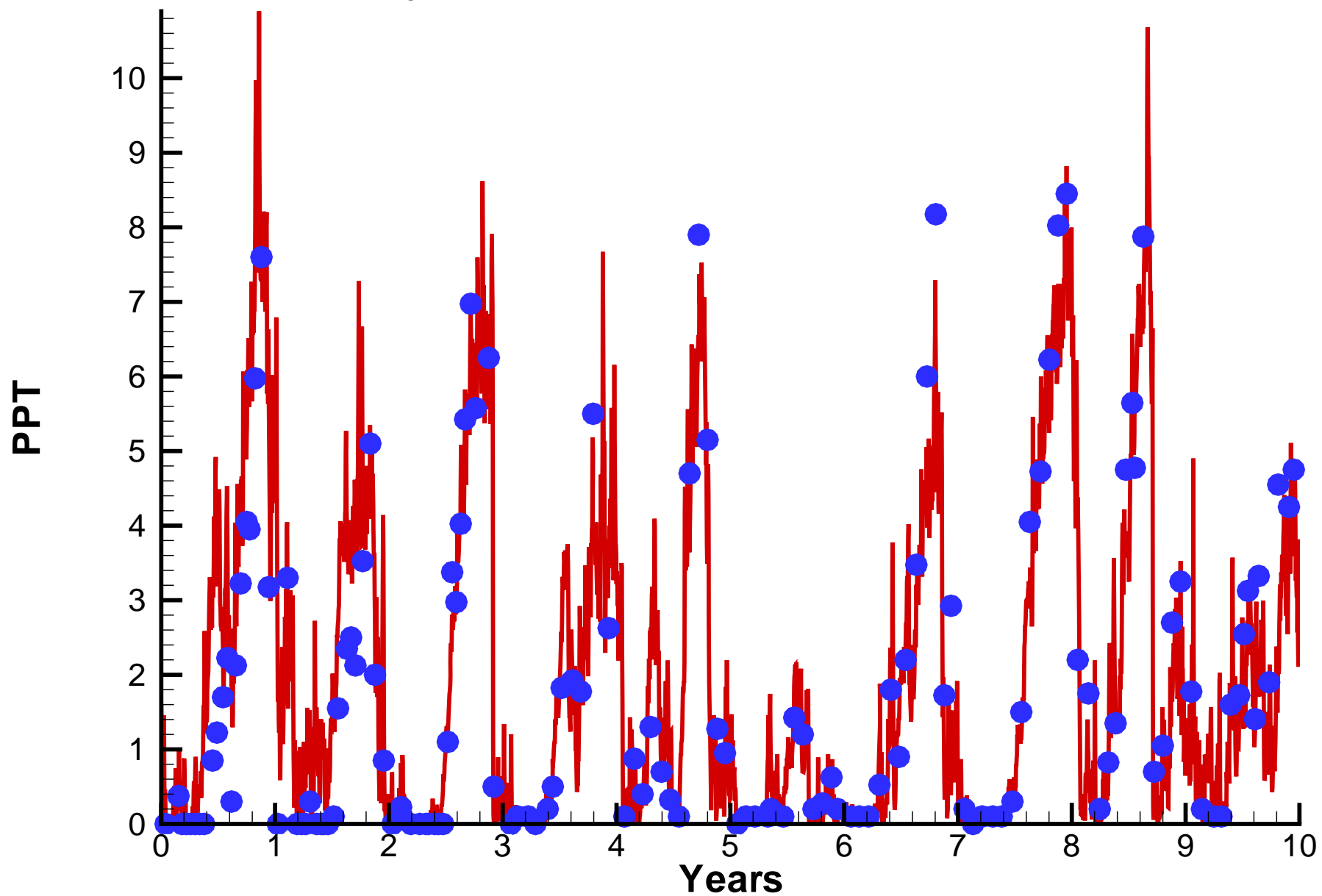


56920 Grid (Run 406)

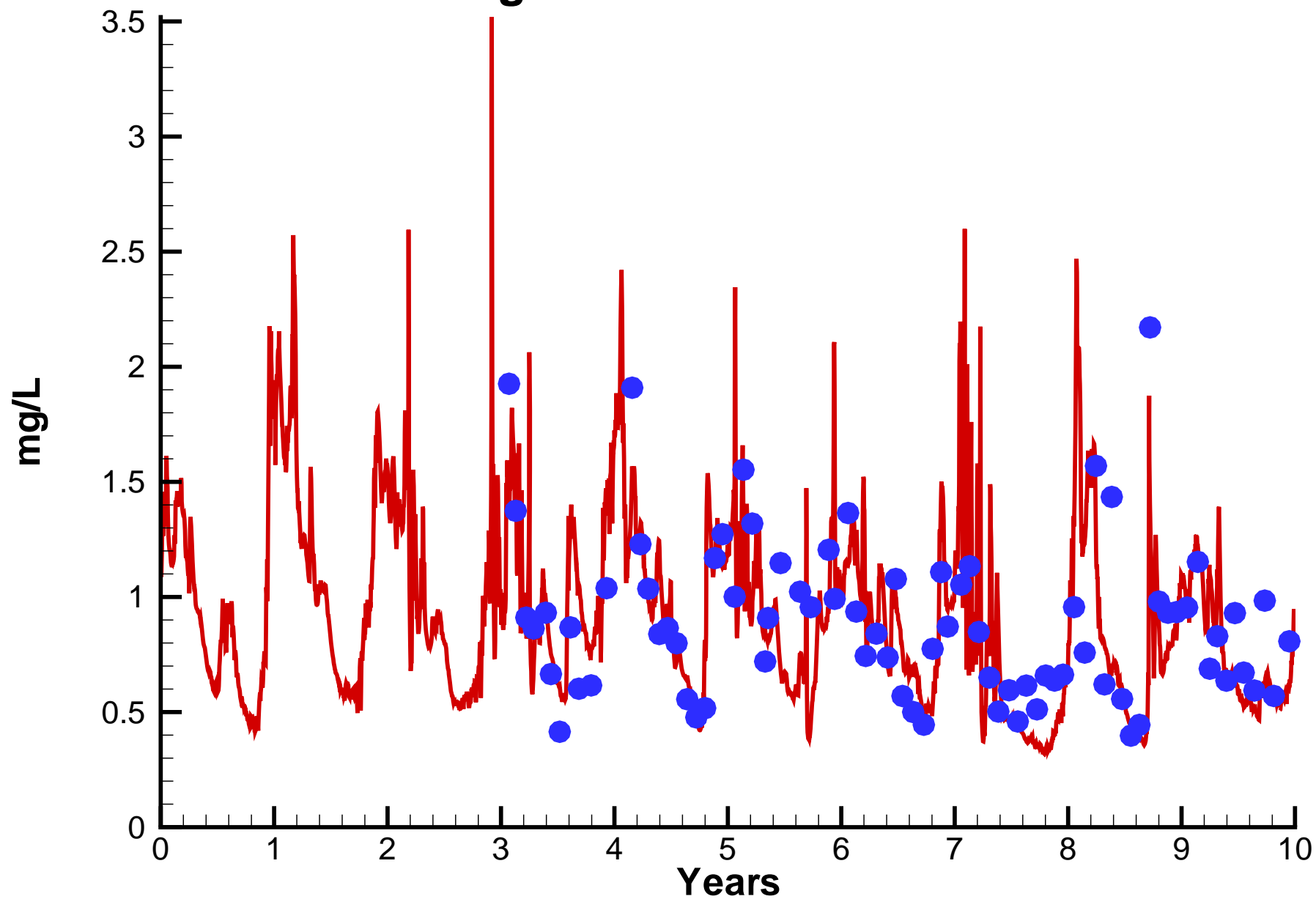
Salinity RET5.2 Bottom



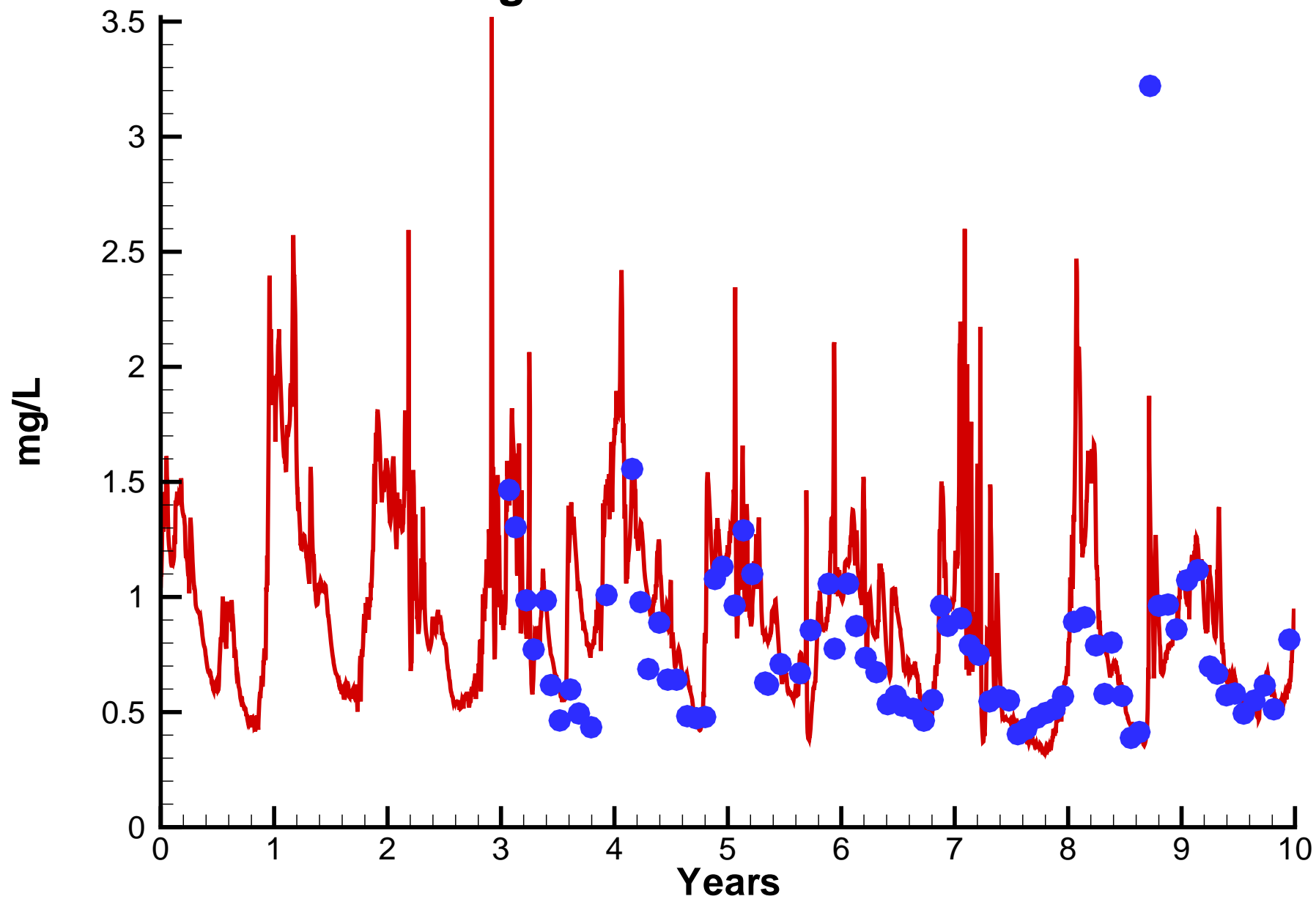
56920 Grid (Run 406) Salinity RET5.2 Surface



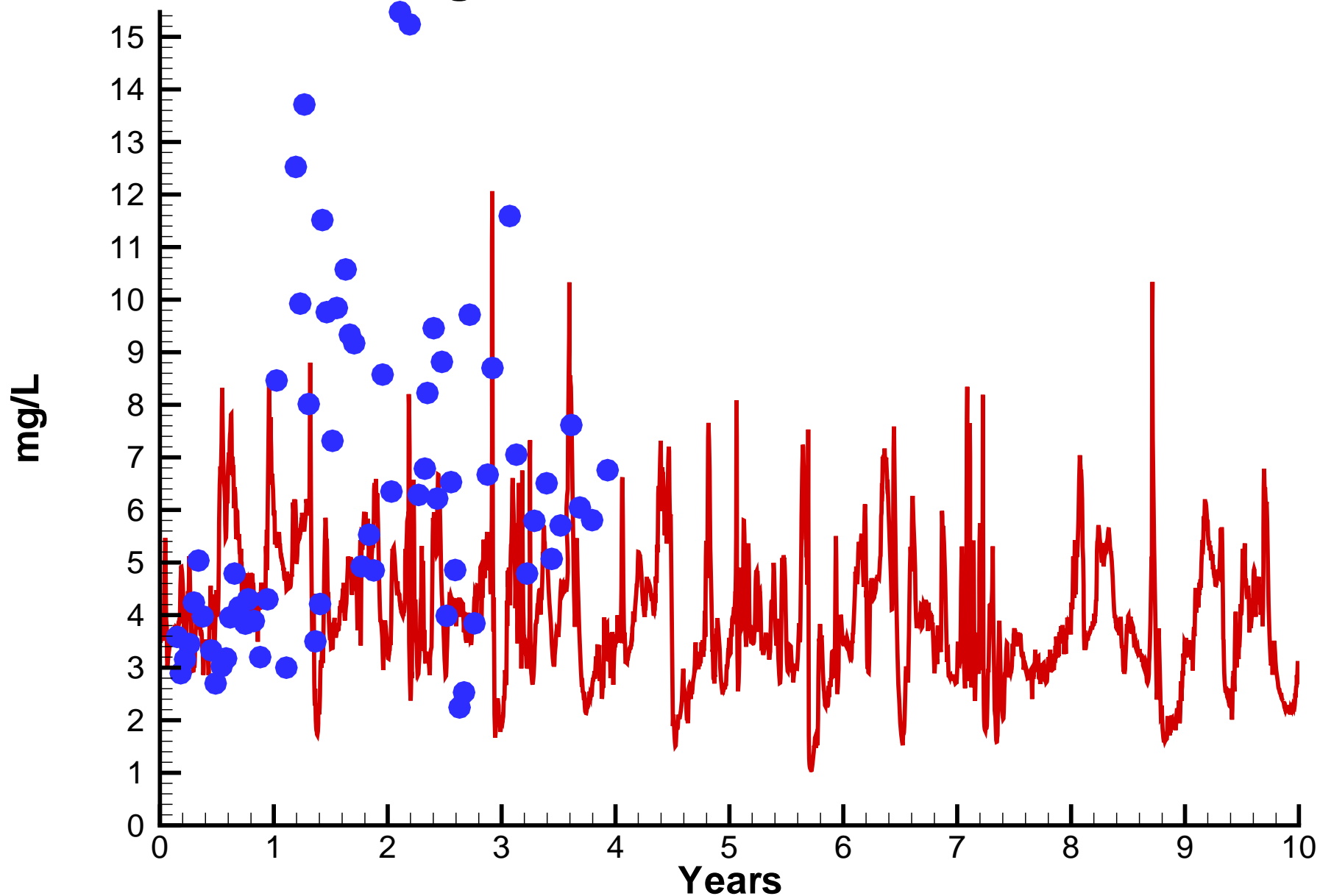
56920 Grid (Run 406) Total Nitrogen RET5.2 Bottom



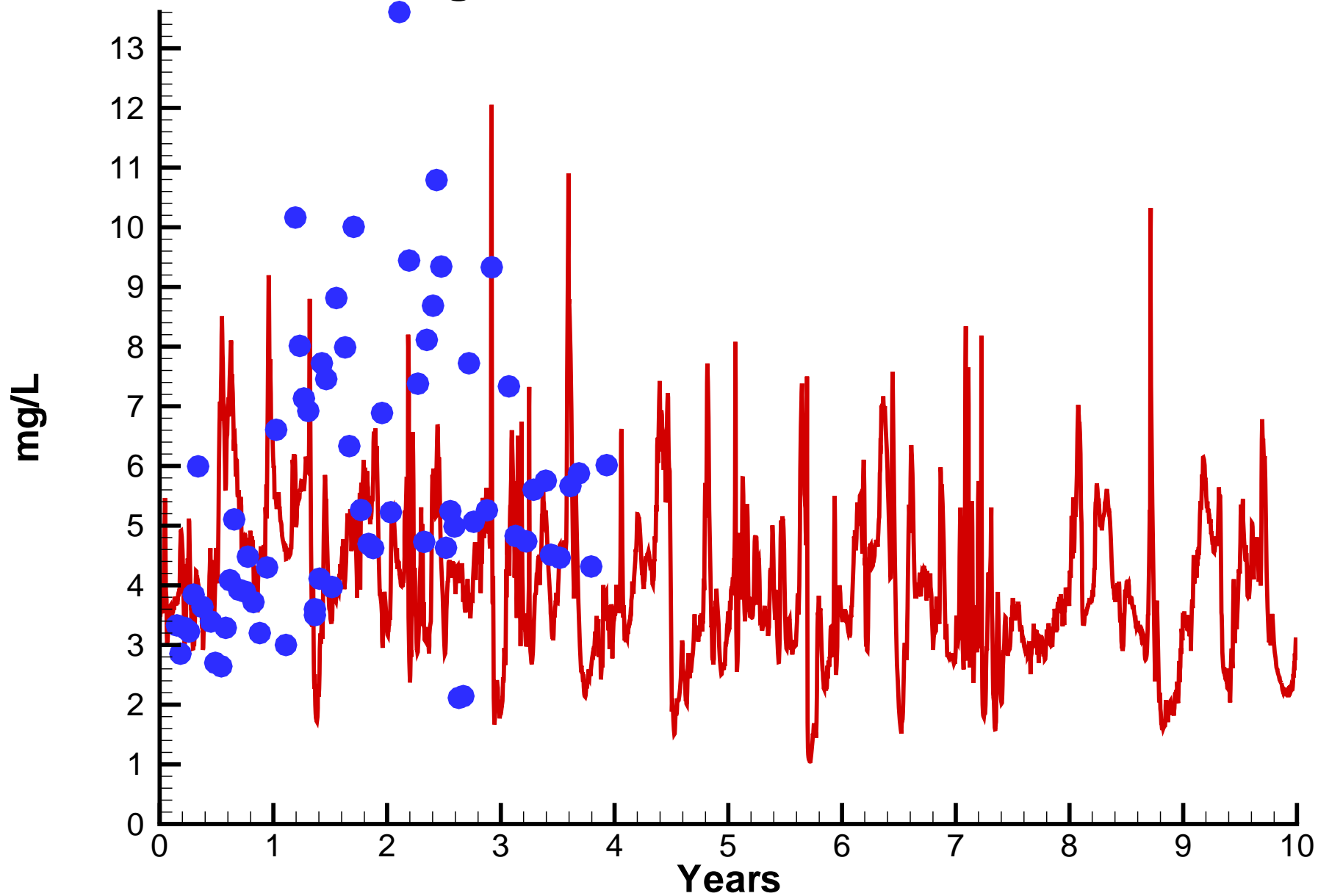
56920 Grid (Run 406) Total Nitrogen RET5.2 Surface



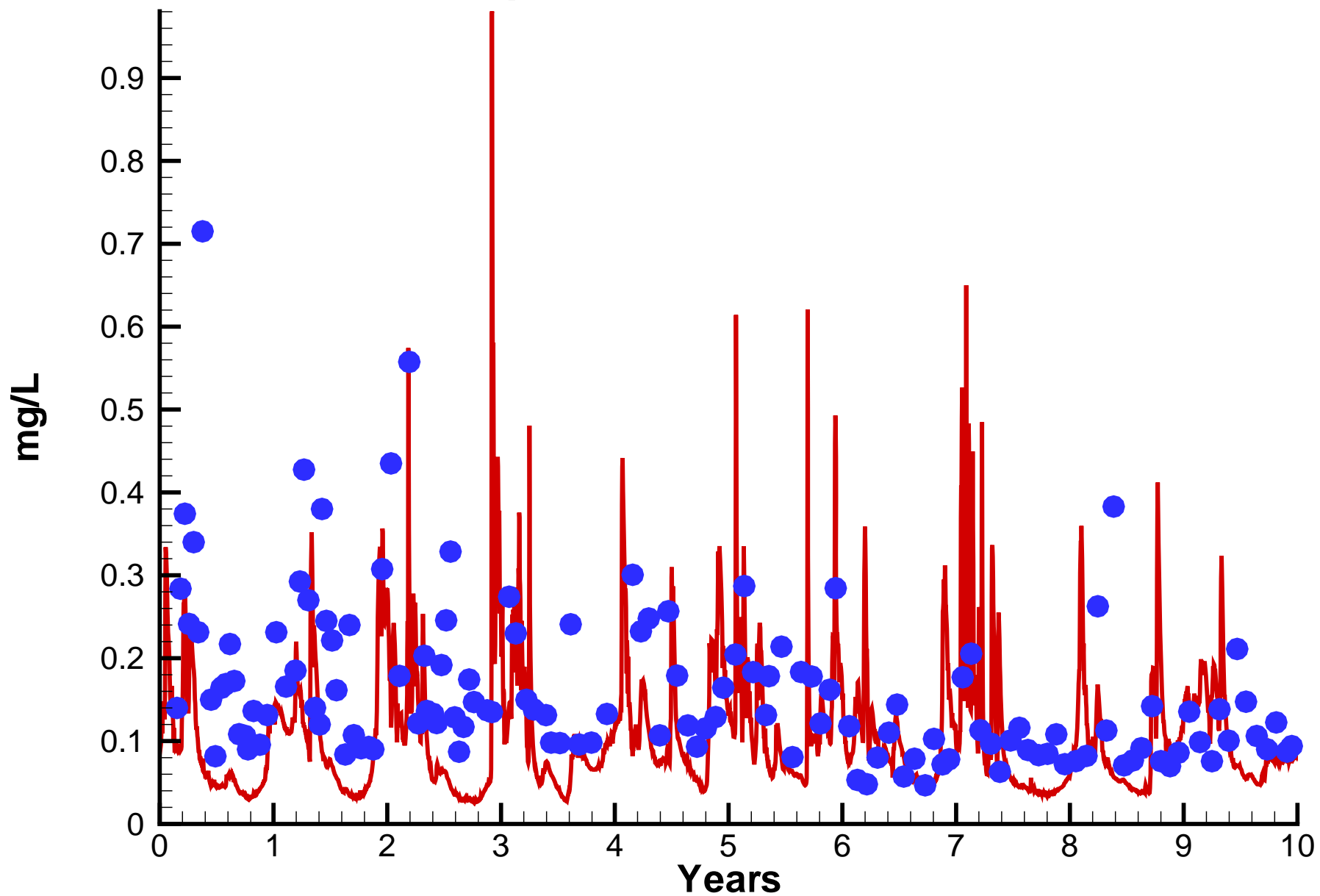
56920 Grid (Run 406) Total Organic Carbon RET5.2 Bottom



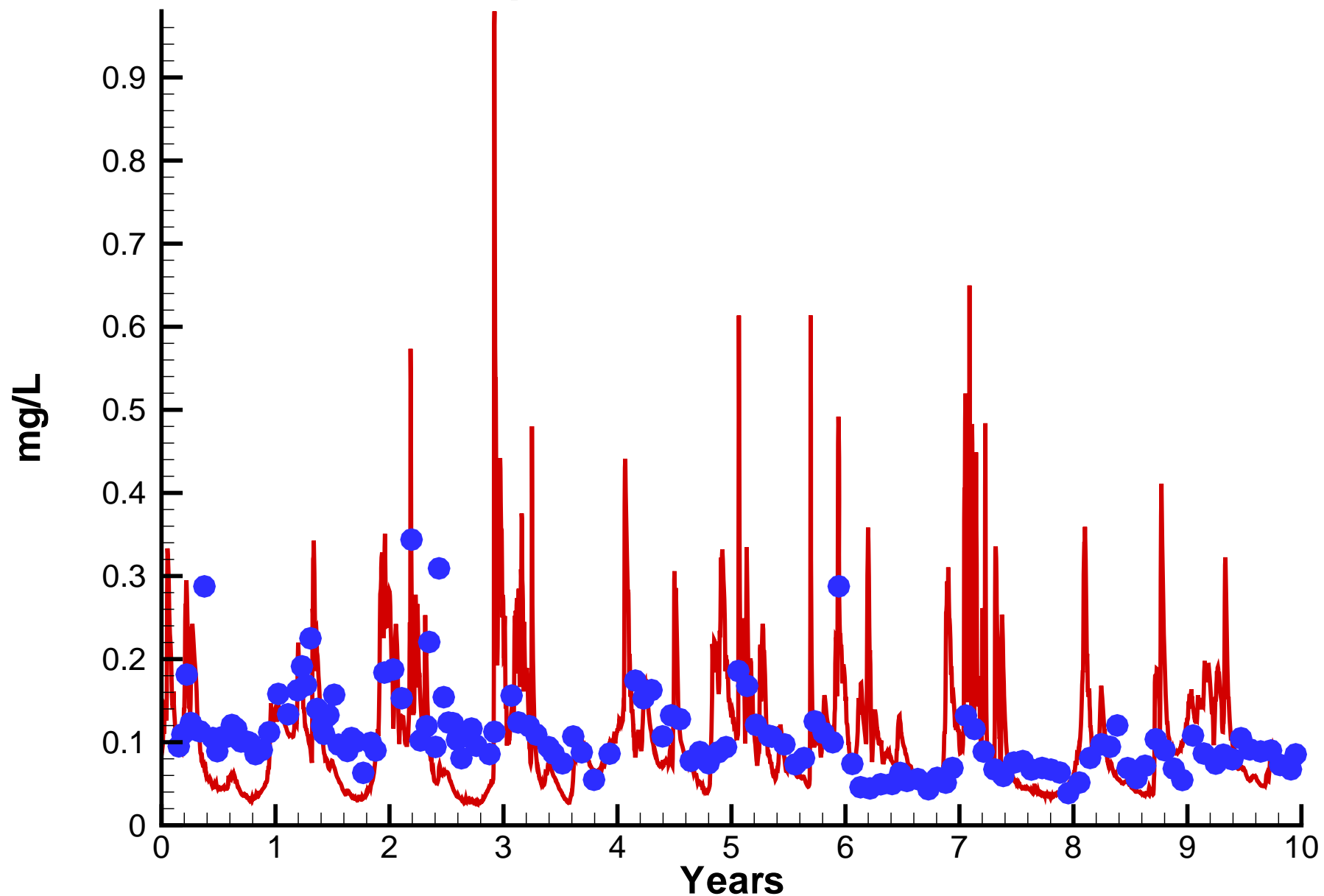
56920 Grid (Run 406)
Total Organic Carbon RET5.2 Surface



56920 Grid (Run 406) Total Phosphorus RET5.2 Bottom

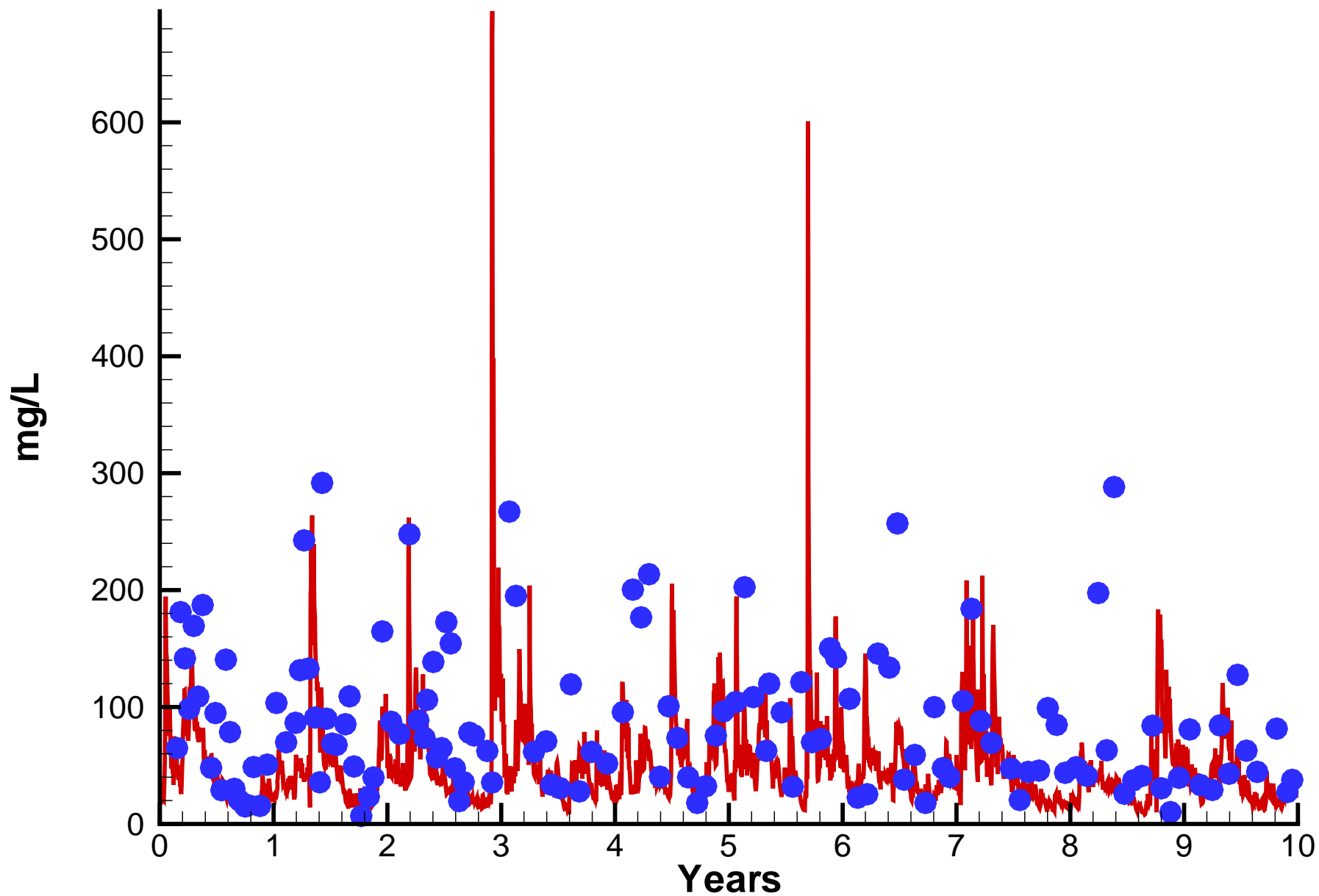


56920 Grid (Run 406) Total Phosphorus RET5.2 Surface

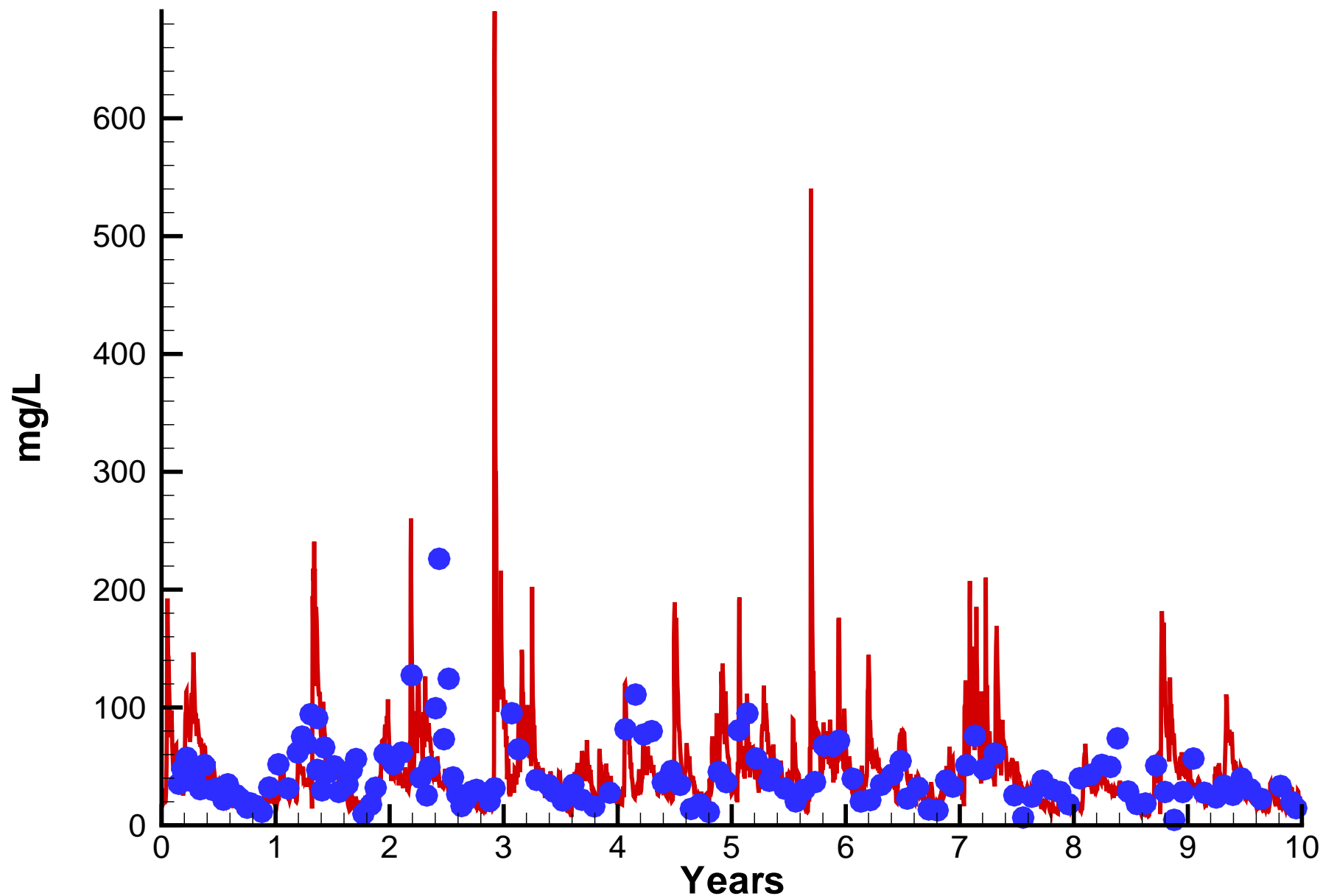


56920 Grid (Run 406)

Total Solids RET5.2 Bottom

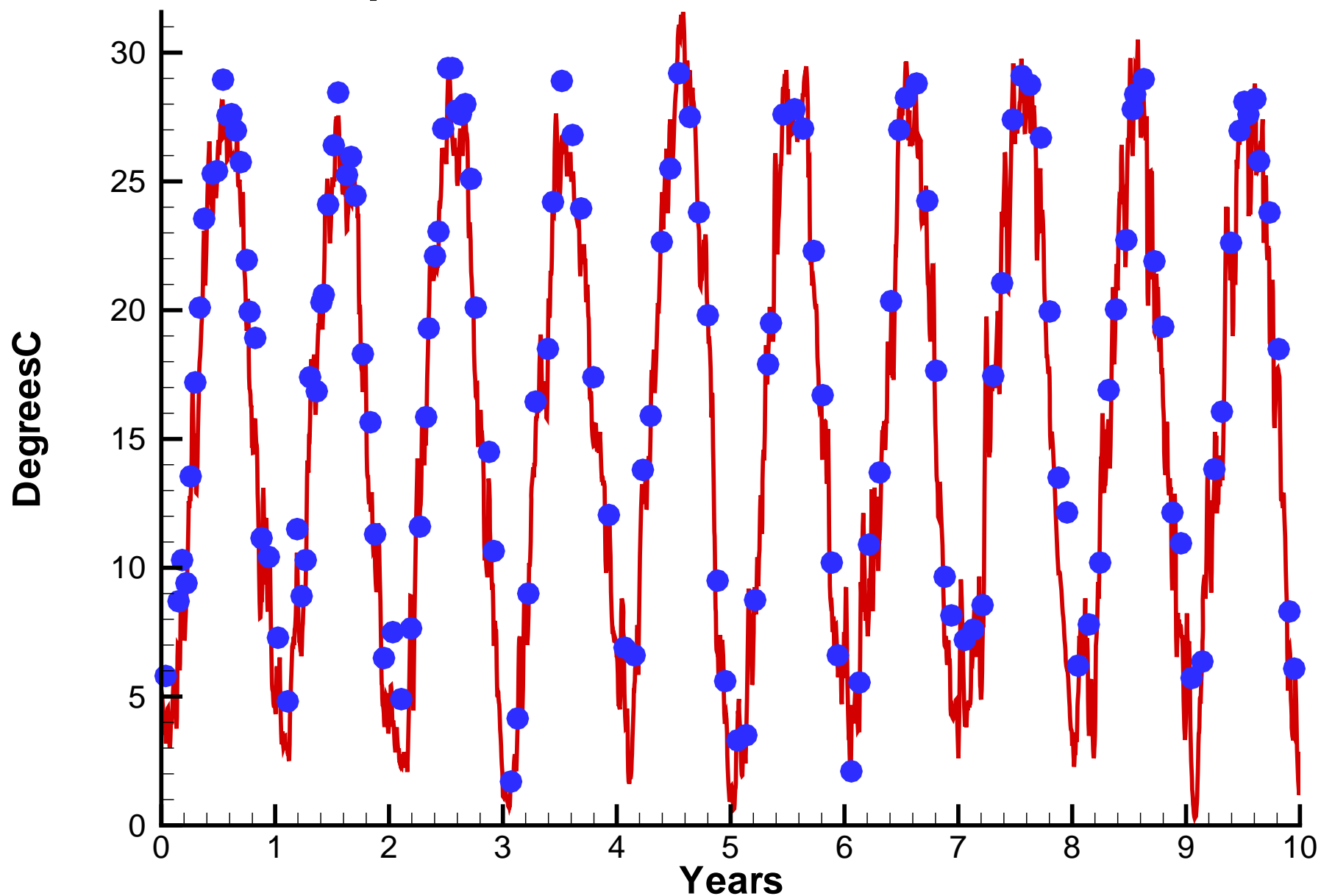


56920 Grid (Run 406) Total Solids RET5.2 Surface



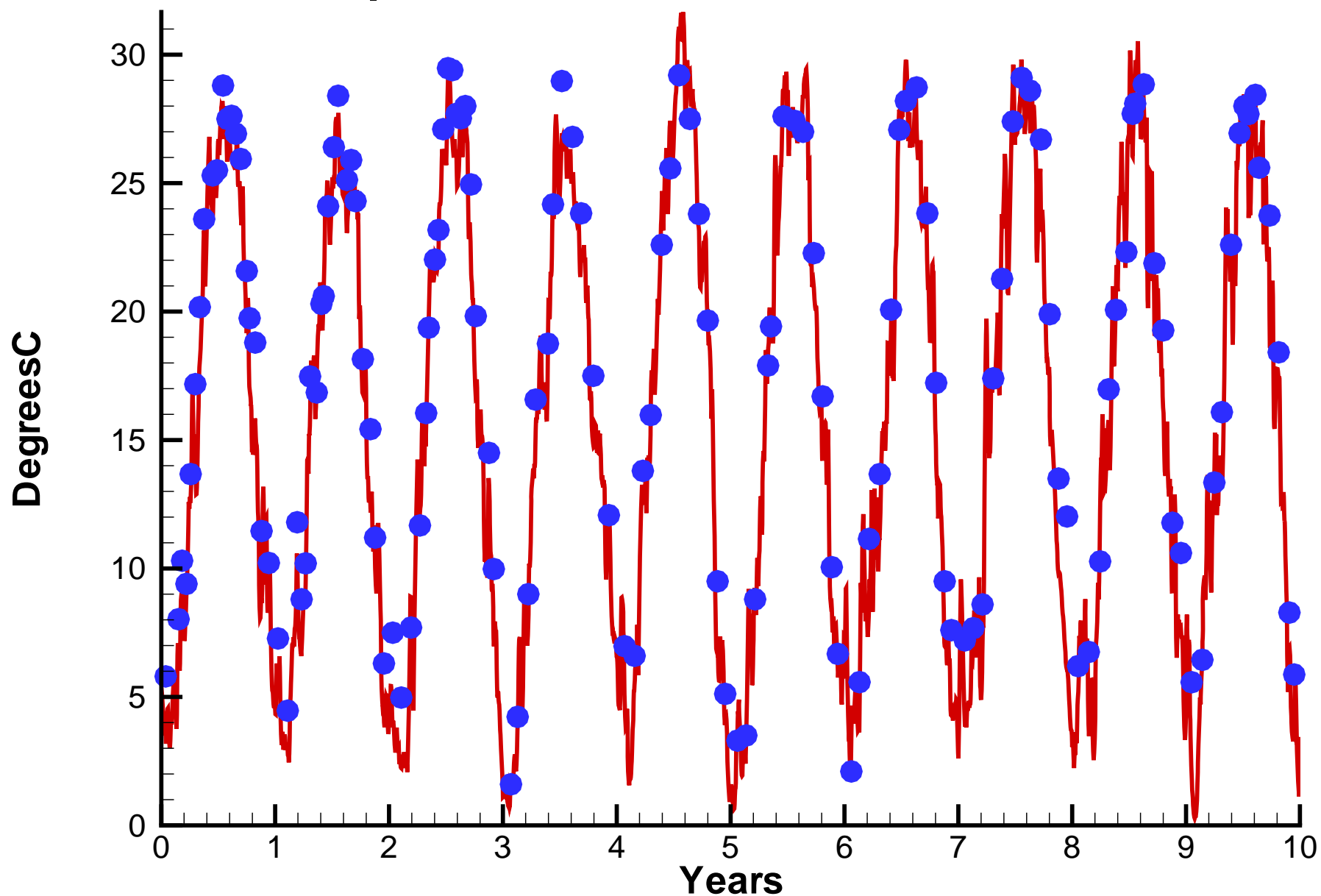
56920 Grid (Run 406)

Temperature RET5.2 Bottom

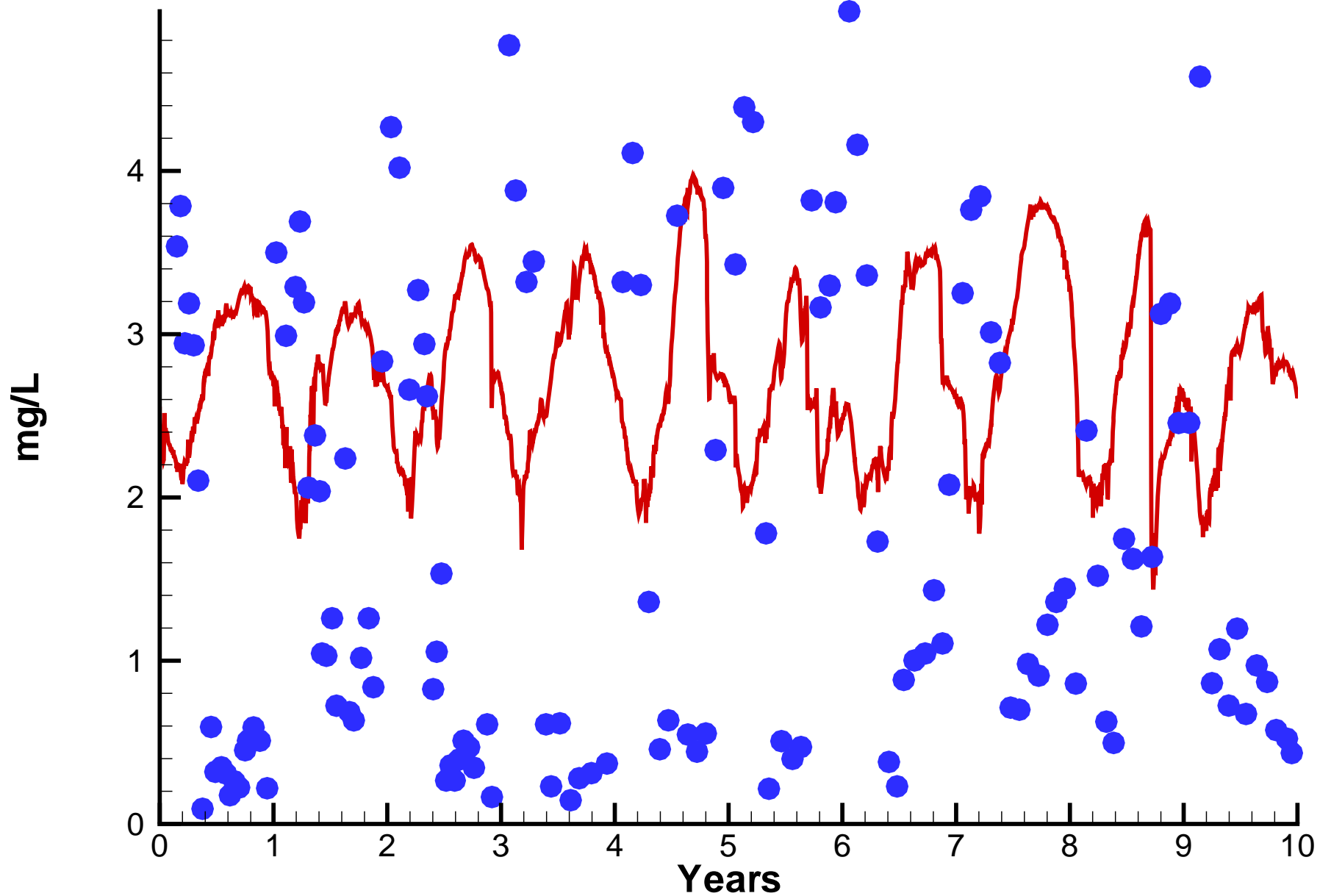


56920 Grid (Run 406)

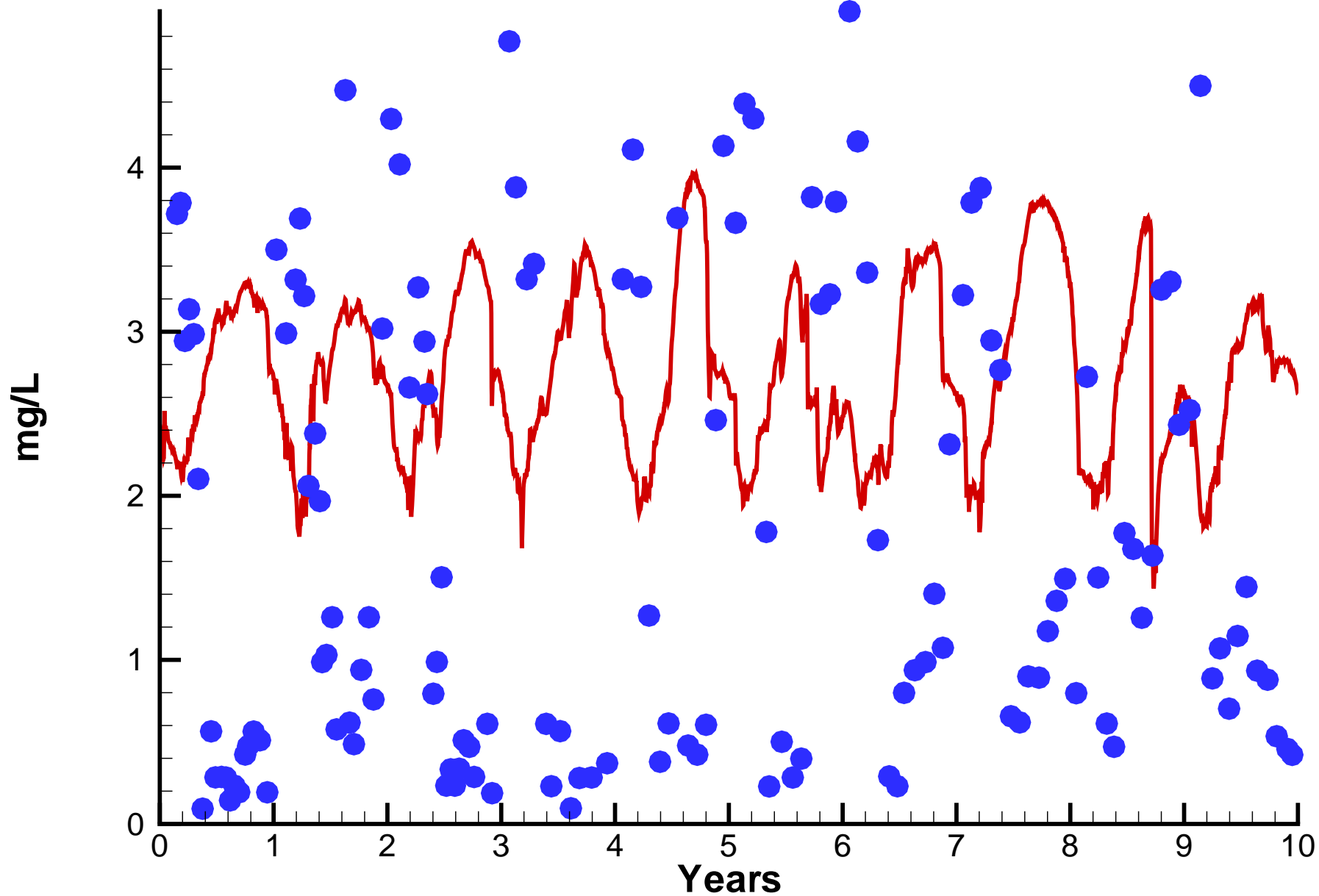
Temperature RET5.2 Surface



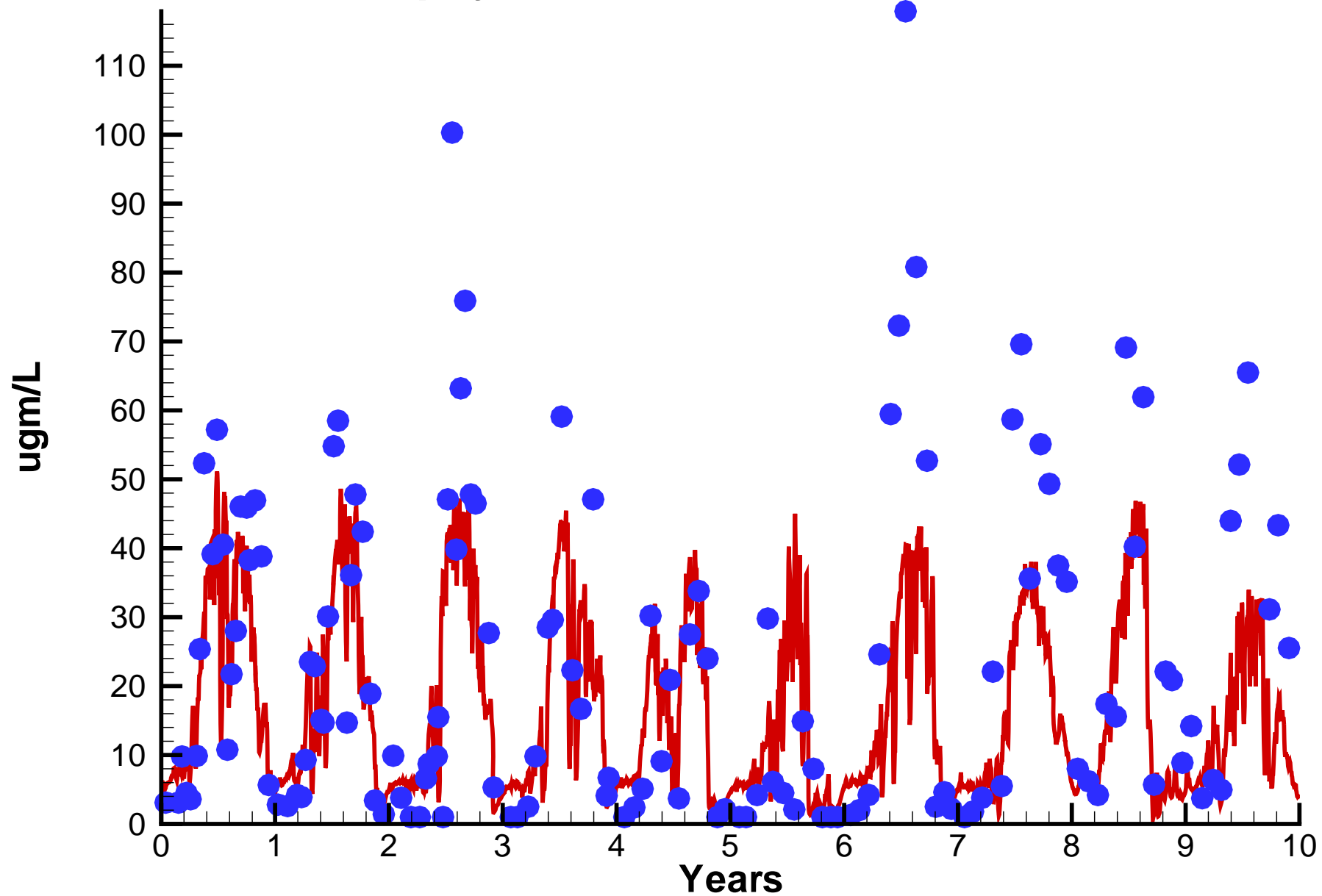
56920 Grid (Run 406) Dissolved Silica RET5.2 Bottom



56920 Grid (Run 406) Dissolved Silica RET5.2 Surface

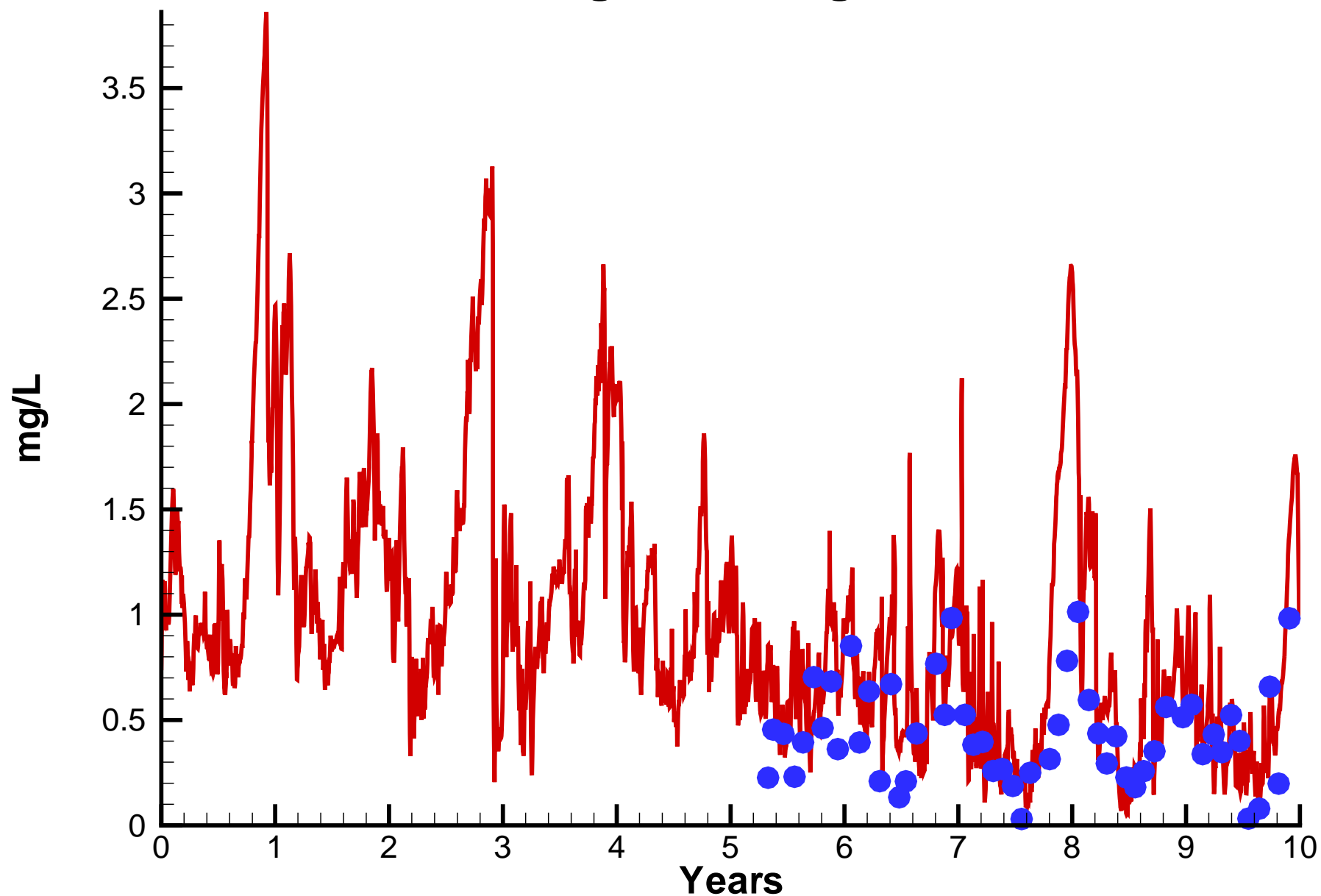


56920 Grid (Run 406) Chlorophyll TF5.5 Surface



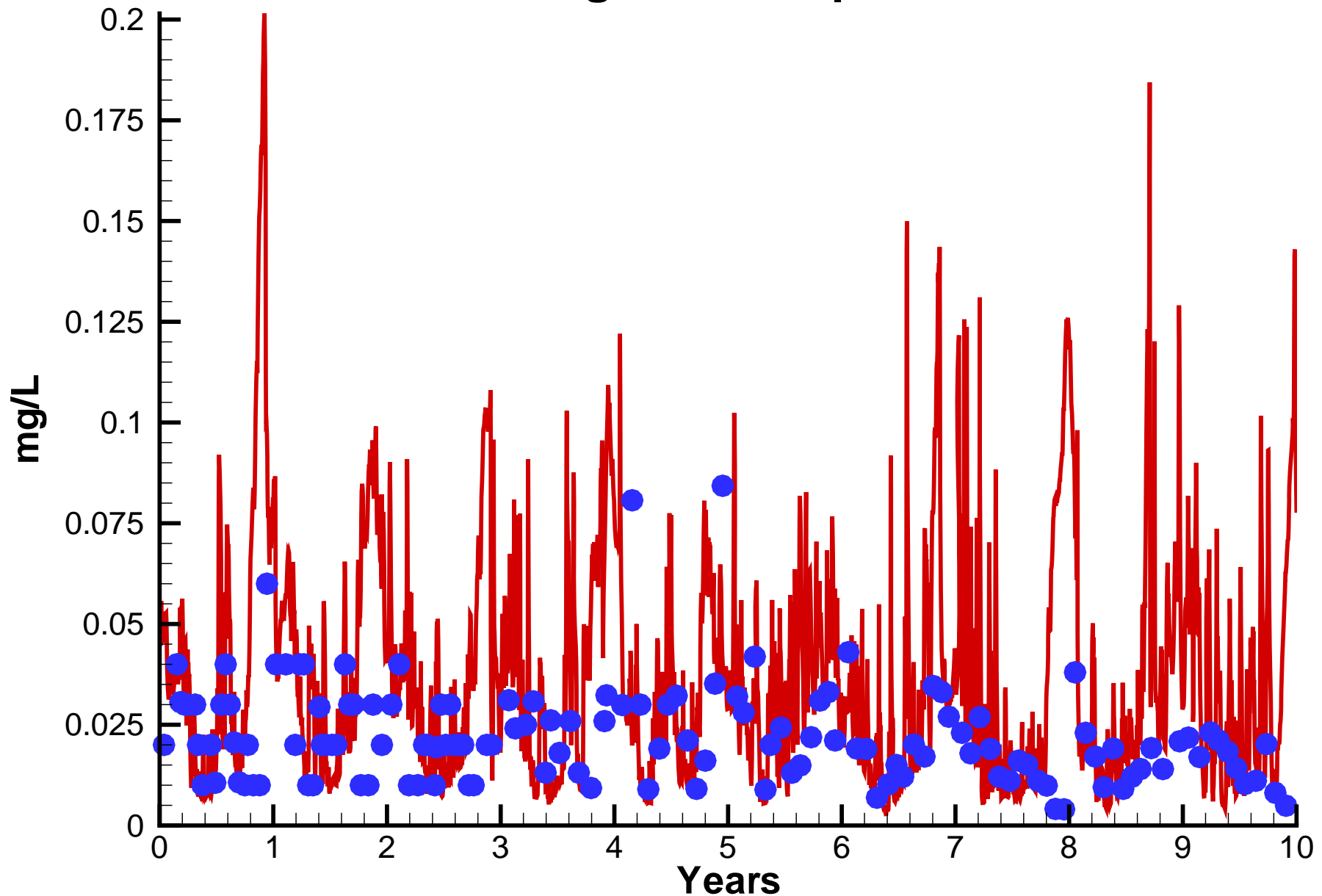
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen TF5.5 Surface



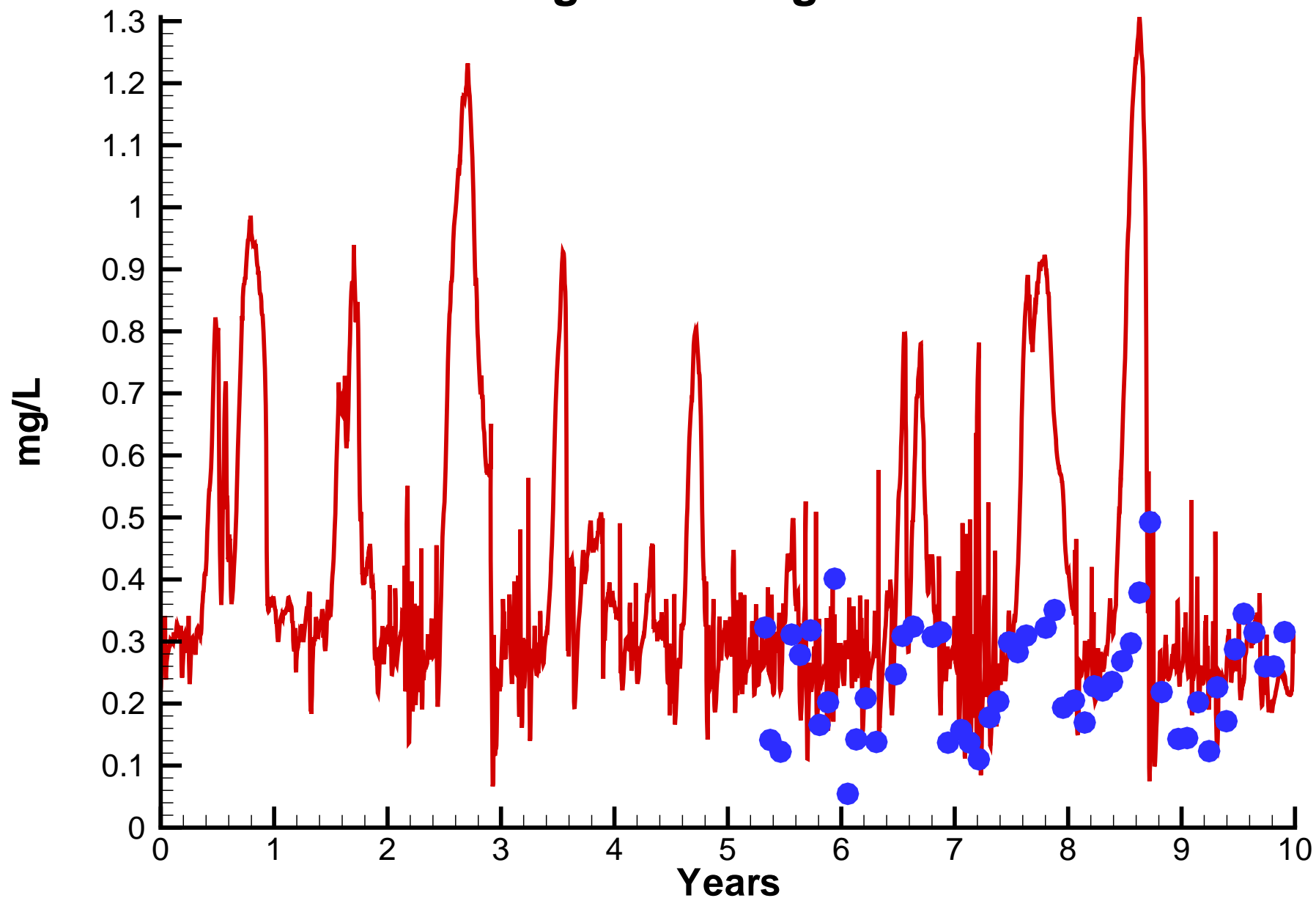
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus TF5.5 Surface

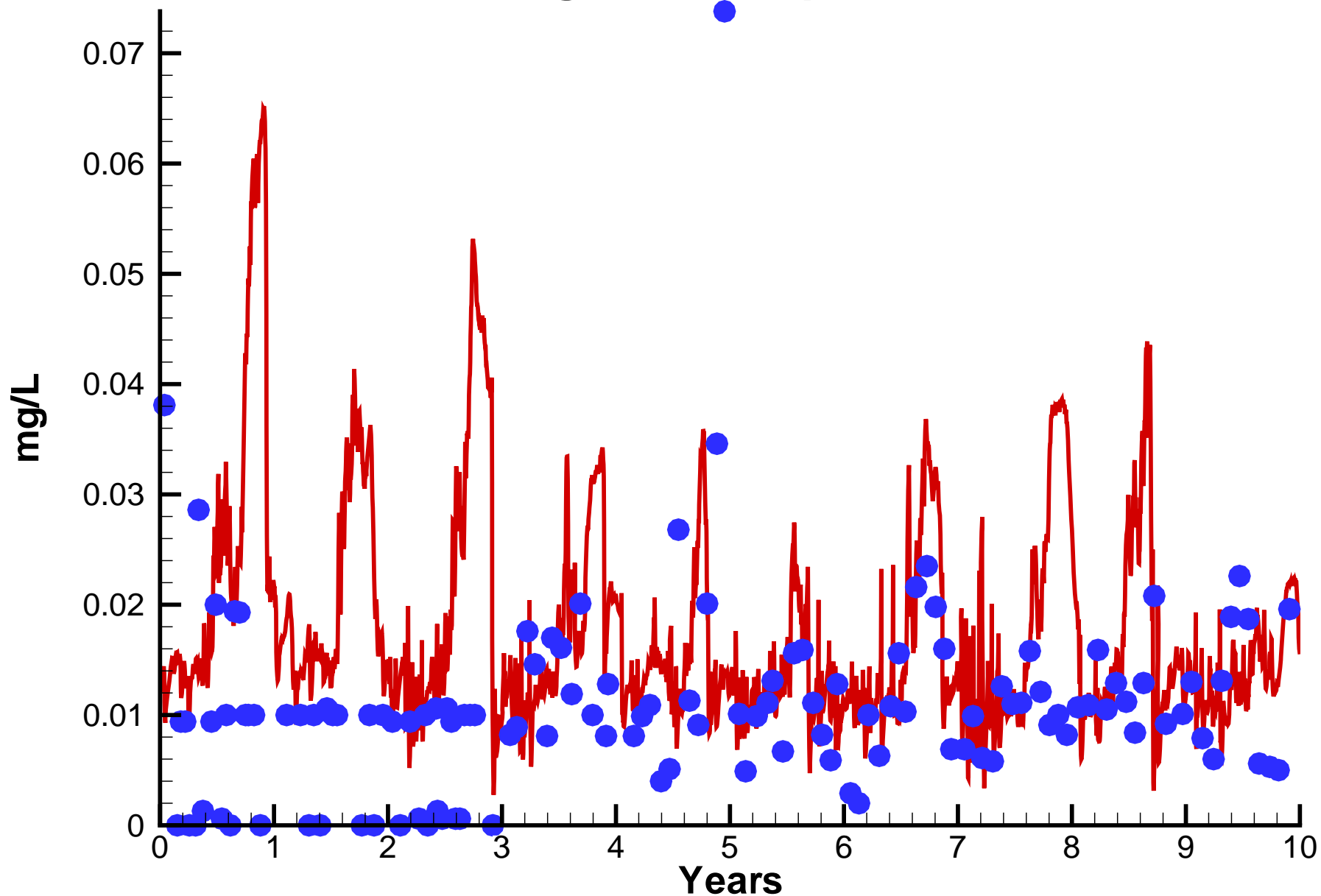


56920 Grid (Run 406)

Dissolved Organic Nitrogen TF5.5 Surface

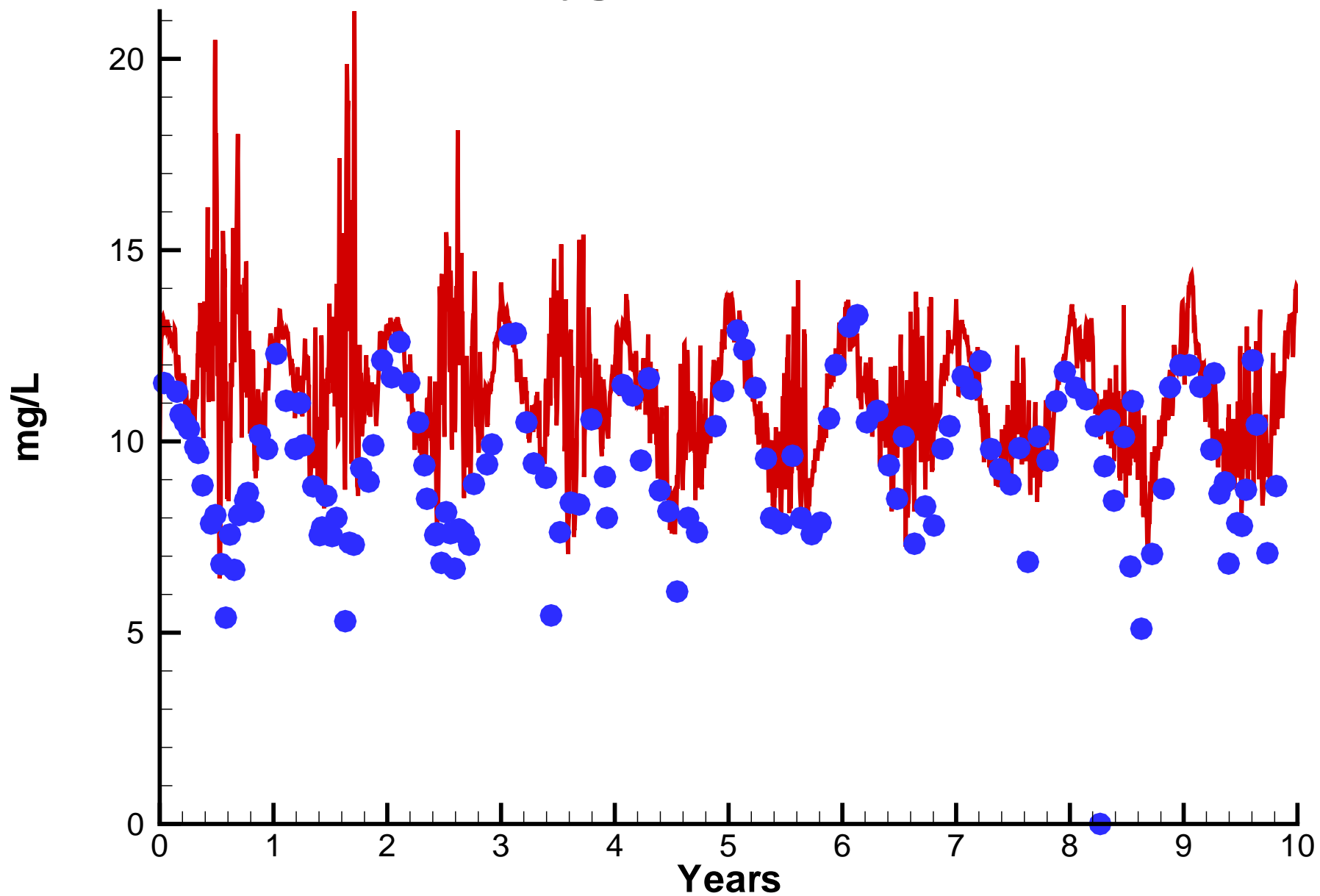


56920 Grid (Run 406) Dissolved Organic Phosphorus TF5.5 Surface



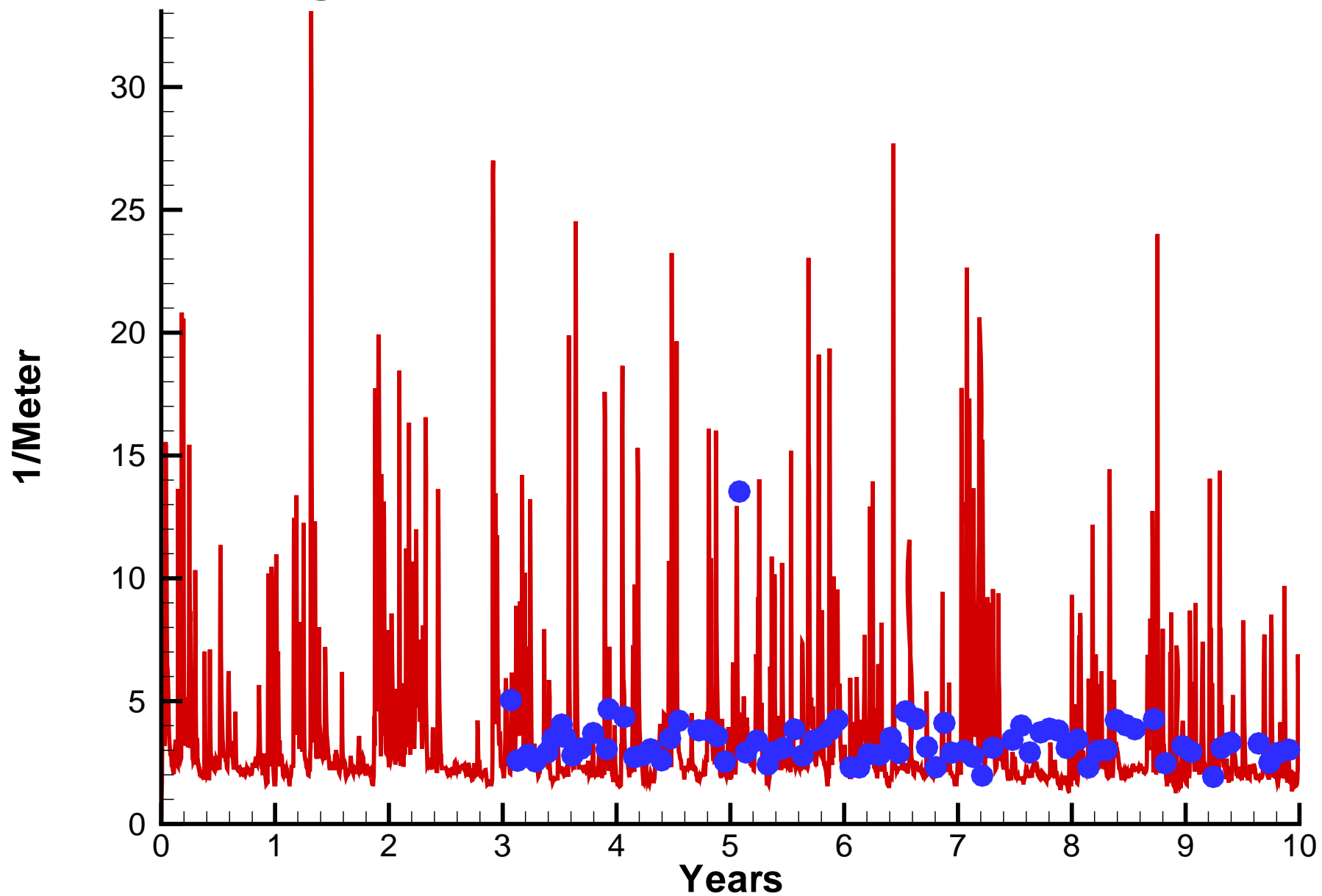
56920 Grid (Run 406)

Dissolved Oxygen TF5.5 Surface

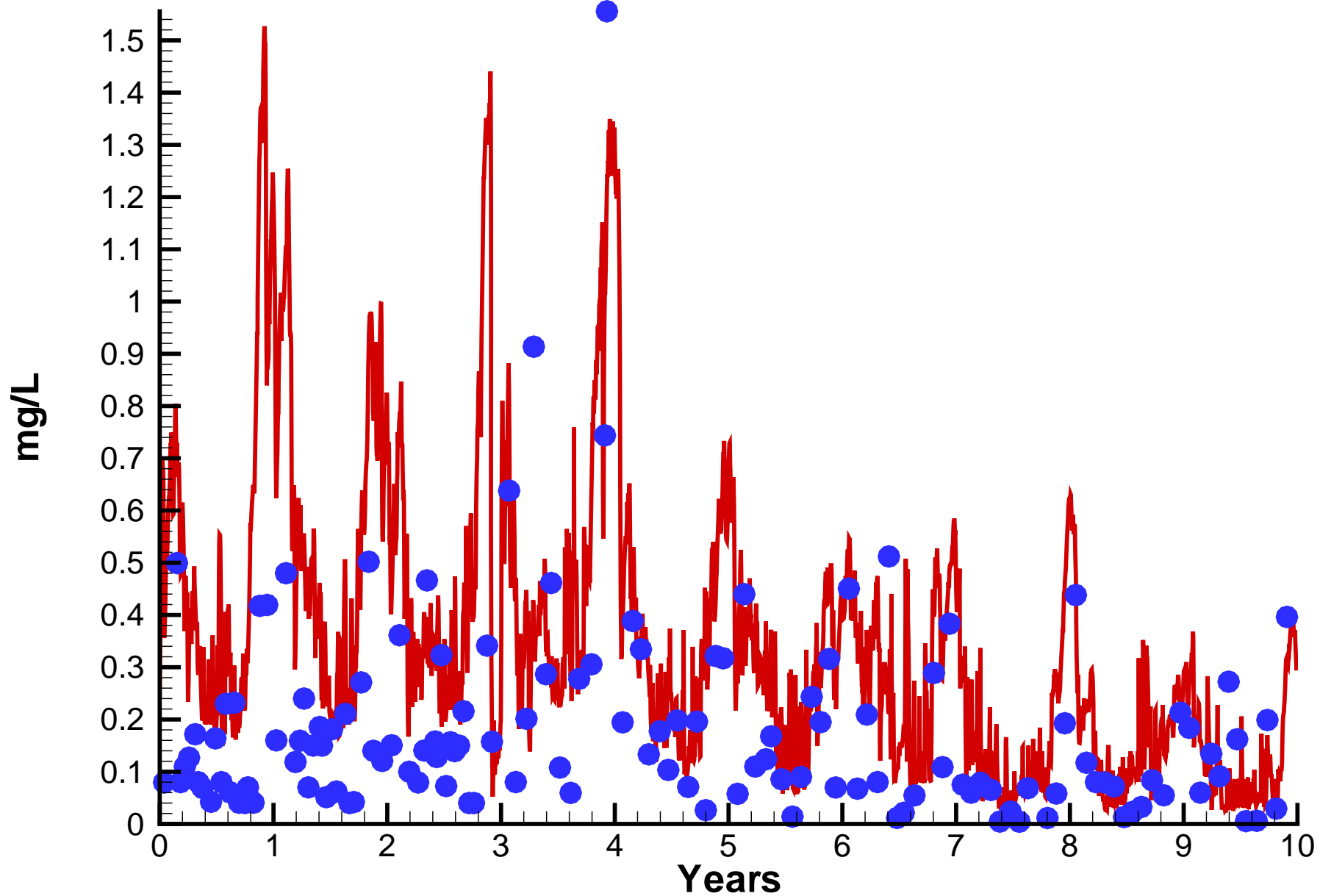


56920 Grid (Run 406)

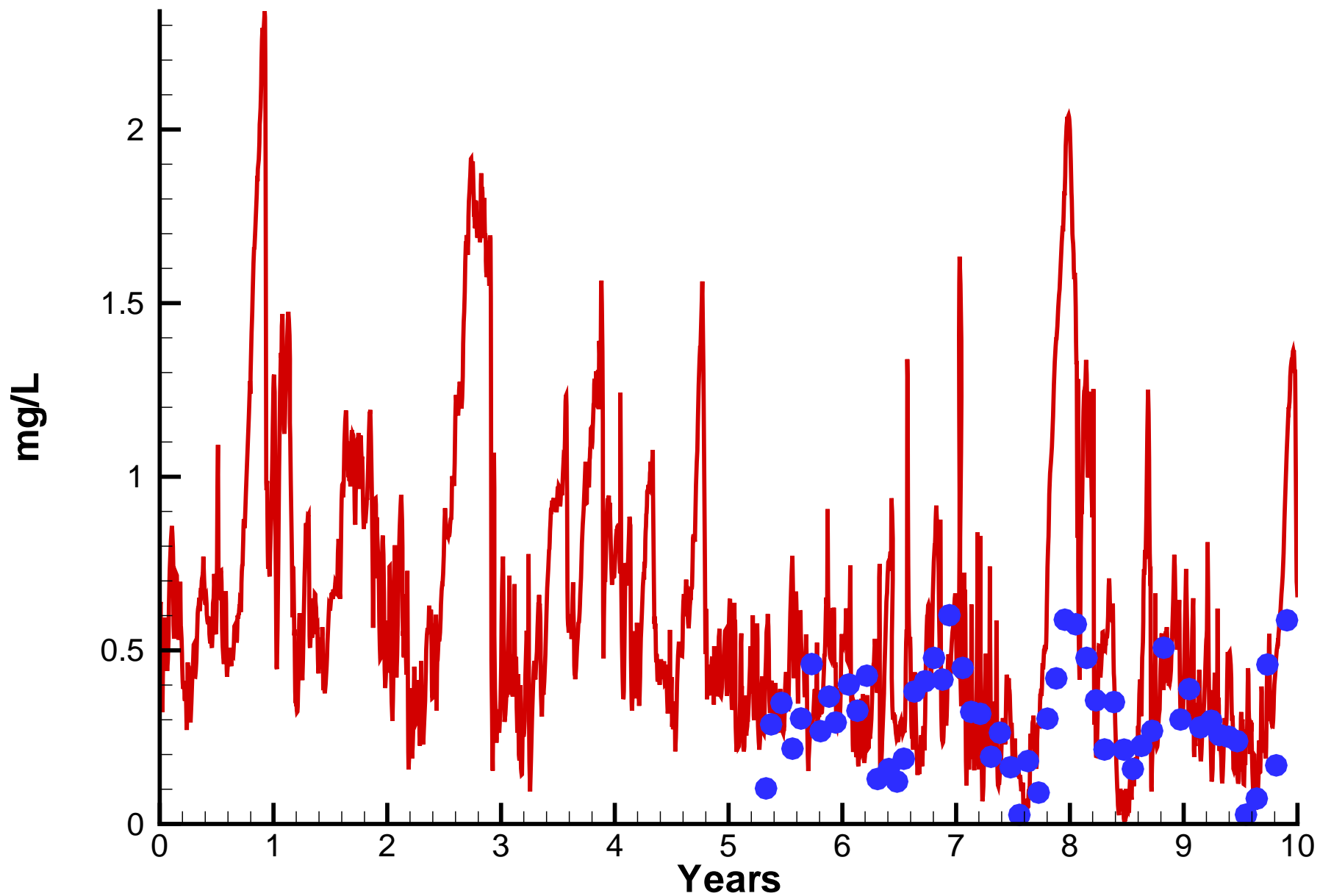
Light Extinction TF5.5 Surface



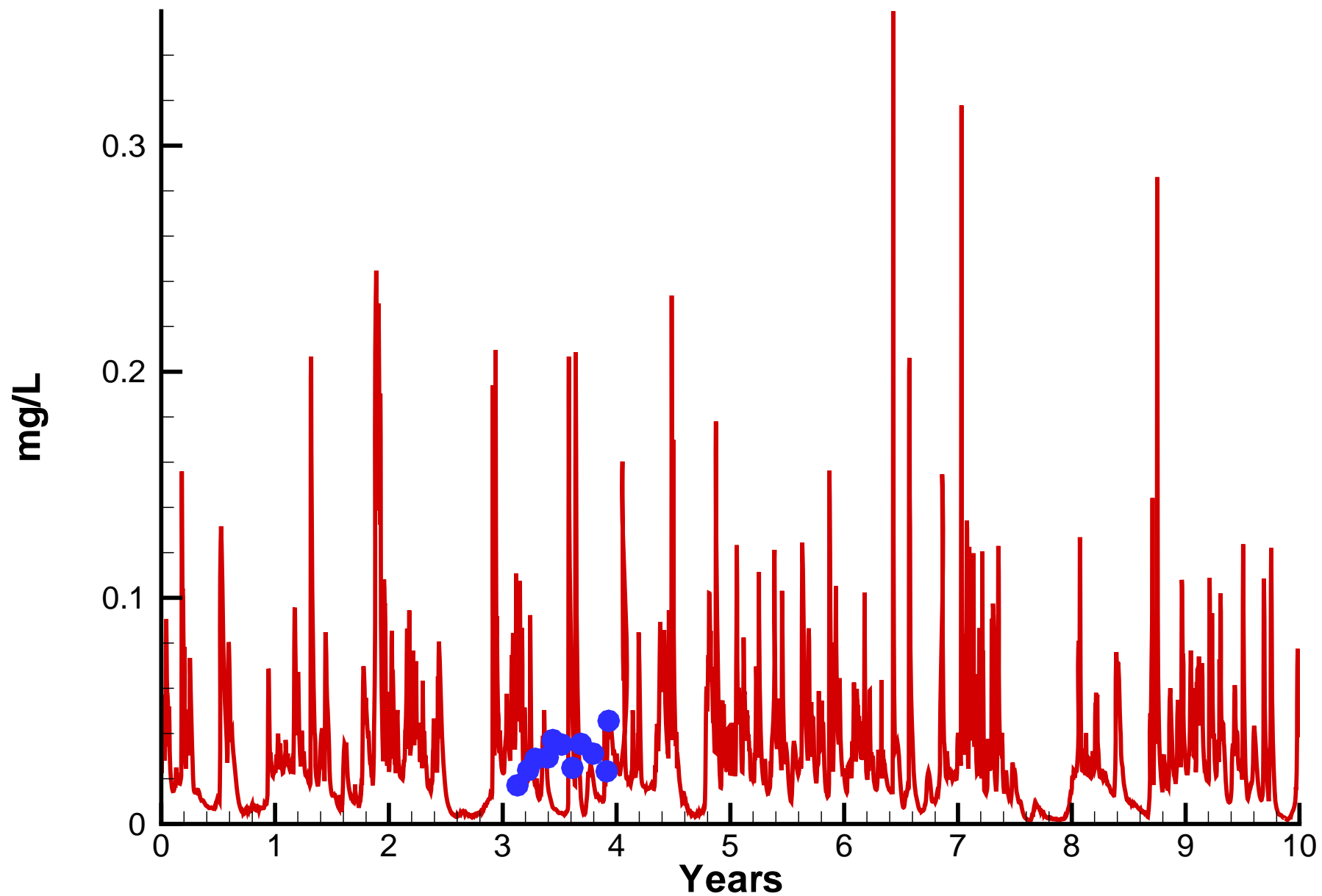
56920 Grid (Run 406) Ammonium TF5.5 Surface



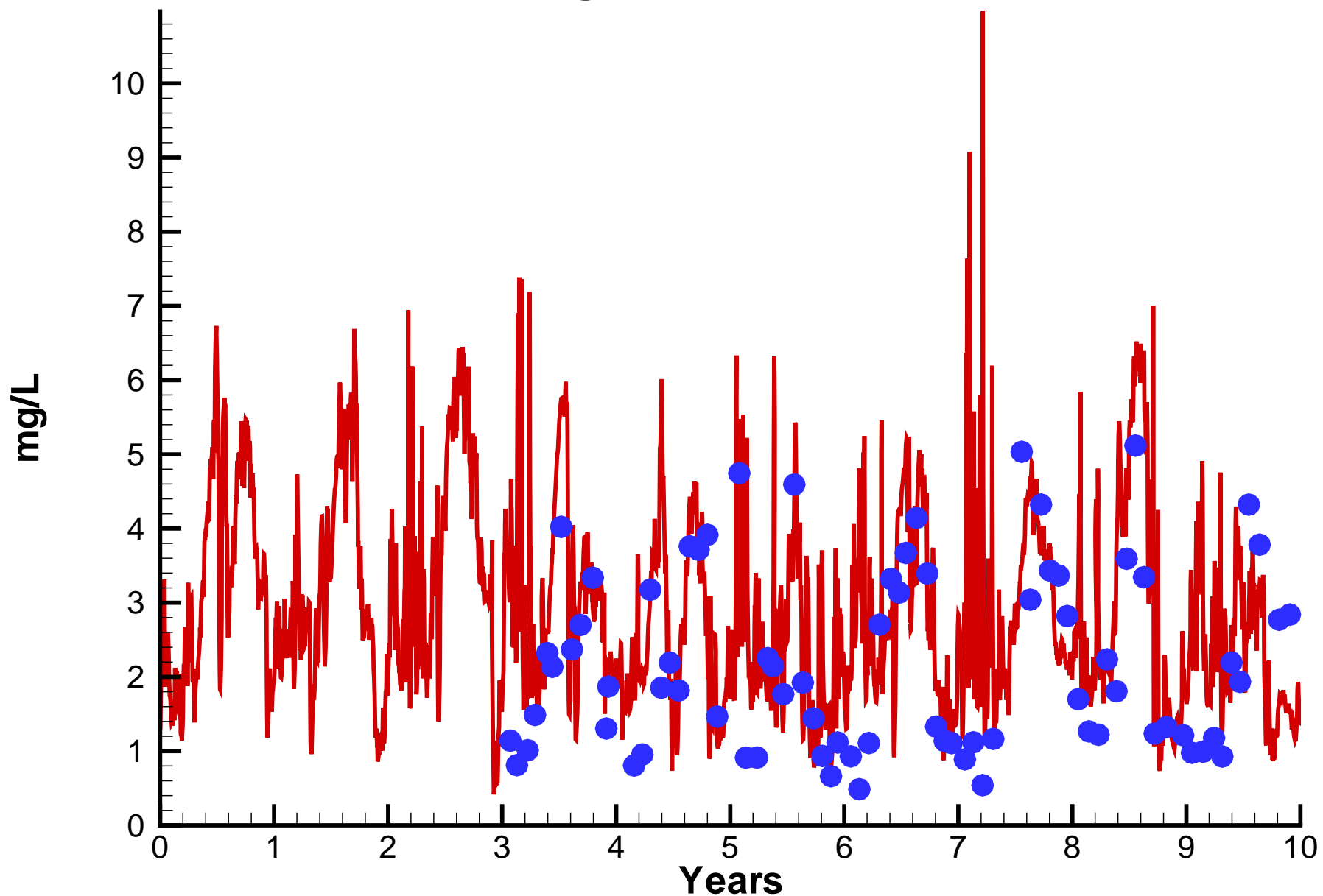
56920 Grid (Run 406)
Nitrate TF5.5 Surface



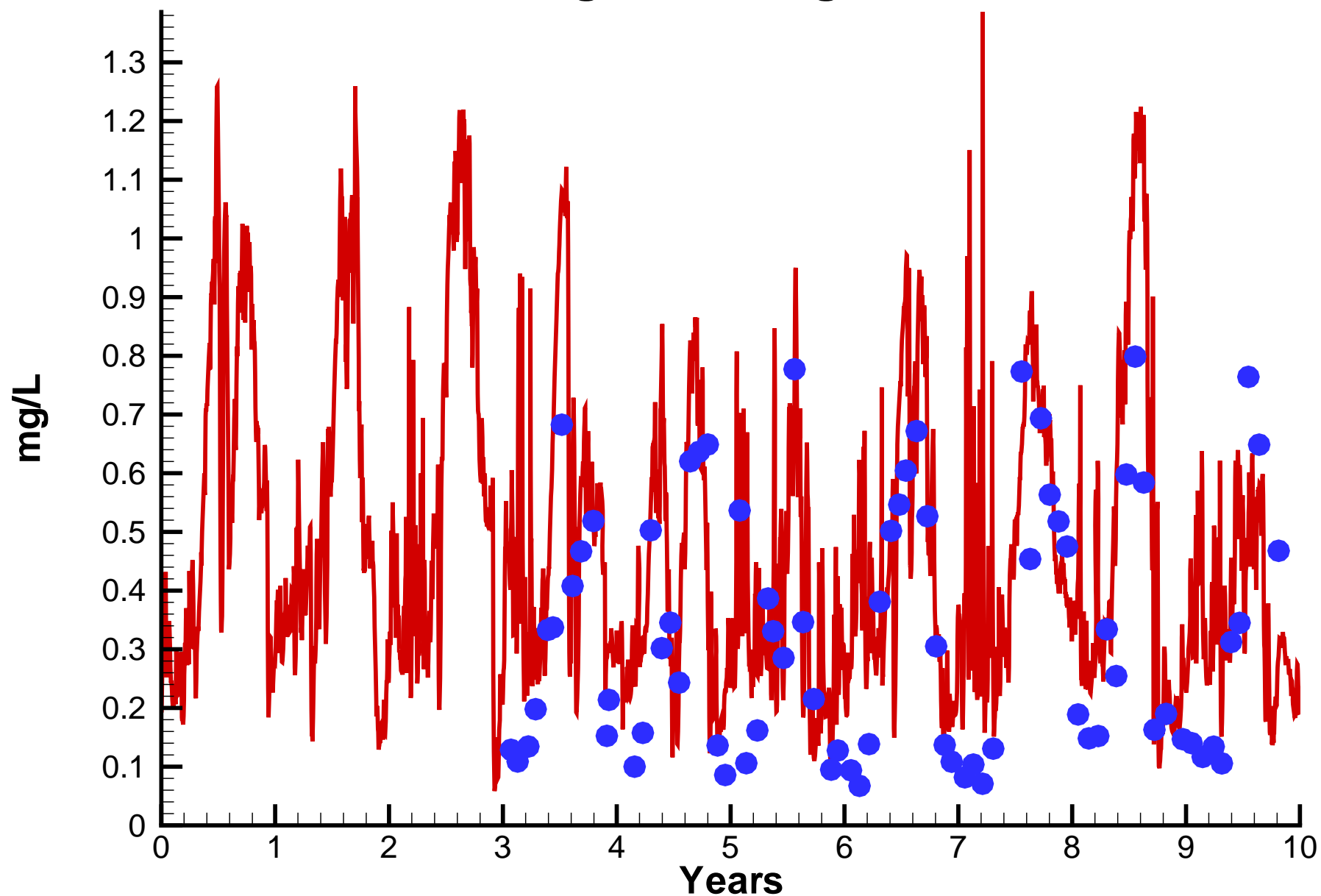
56920 Grid (Run 406)
PIP TF5.5 Surface



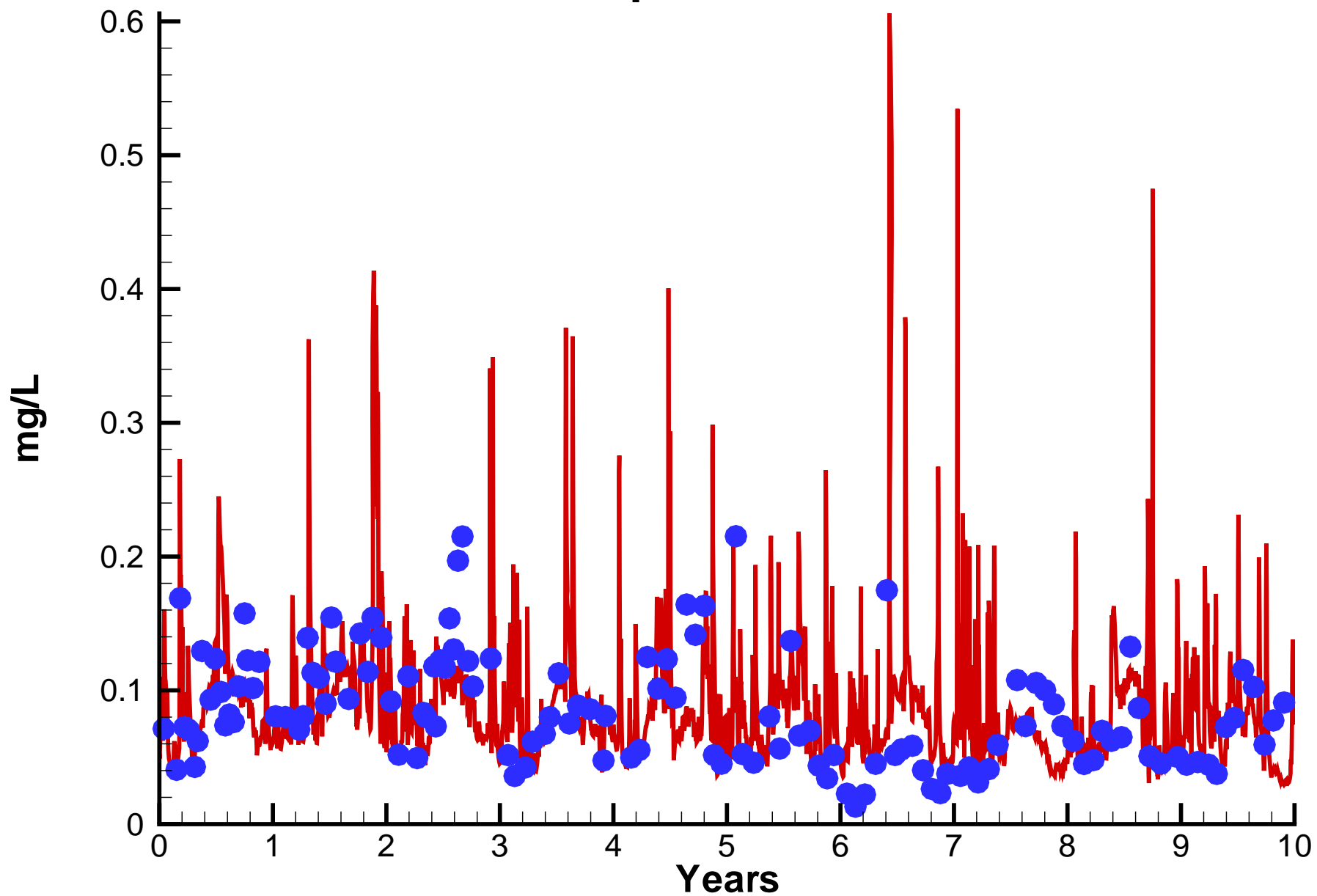
56920 Grid (Run 406) Particulate Organic Carbon TF5.5 Surface



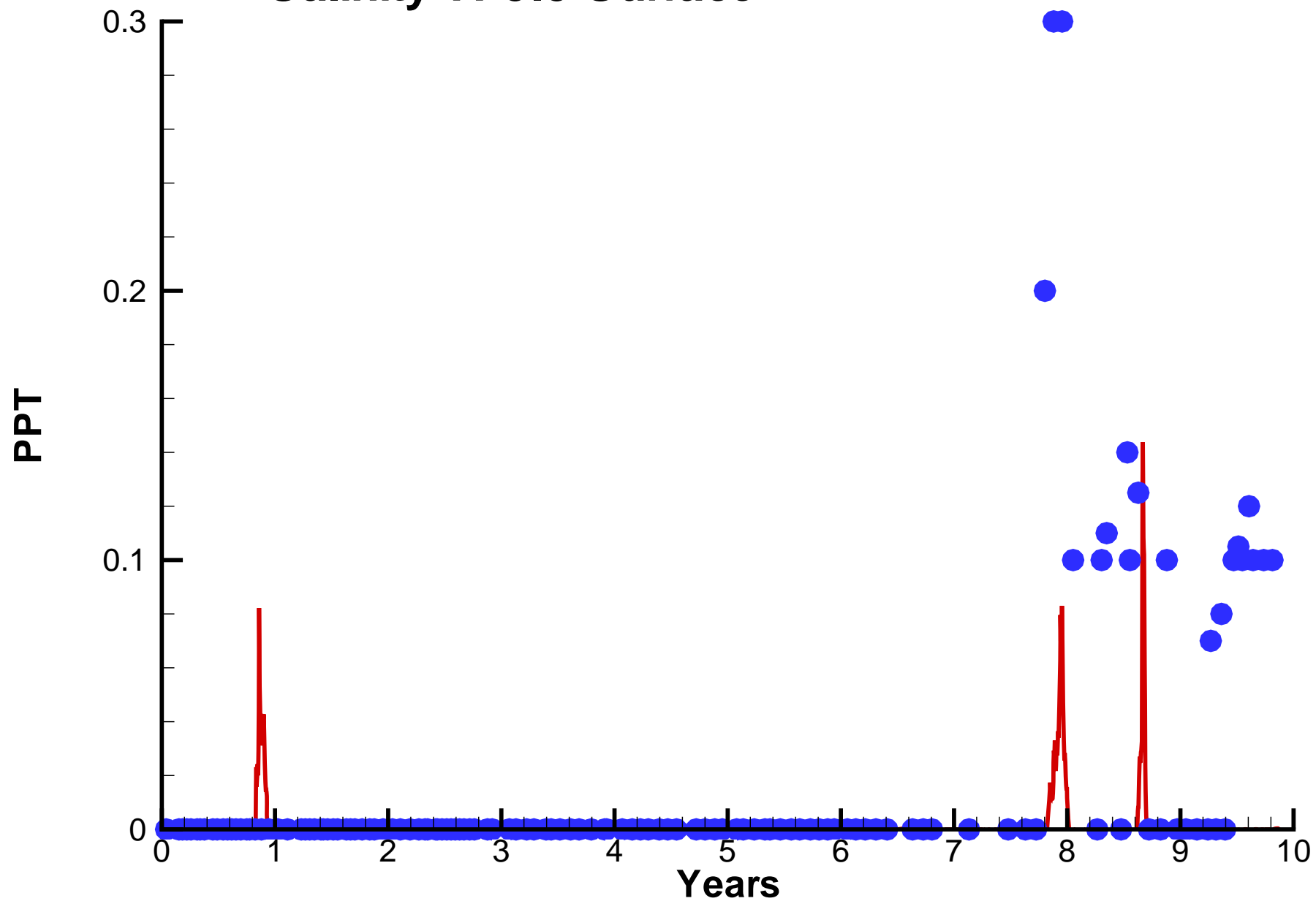
56920 Grid (Run 406) Particulate Organic Nitrogen TF5.5 Surface



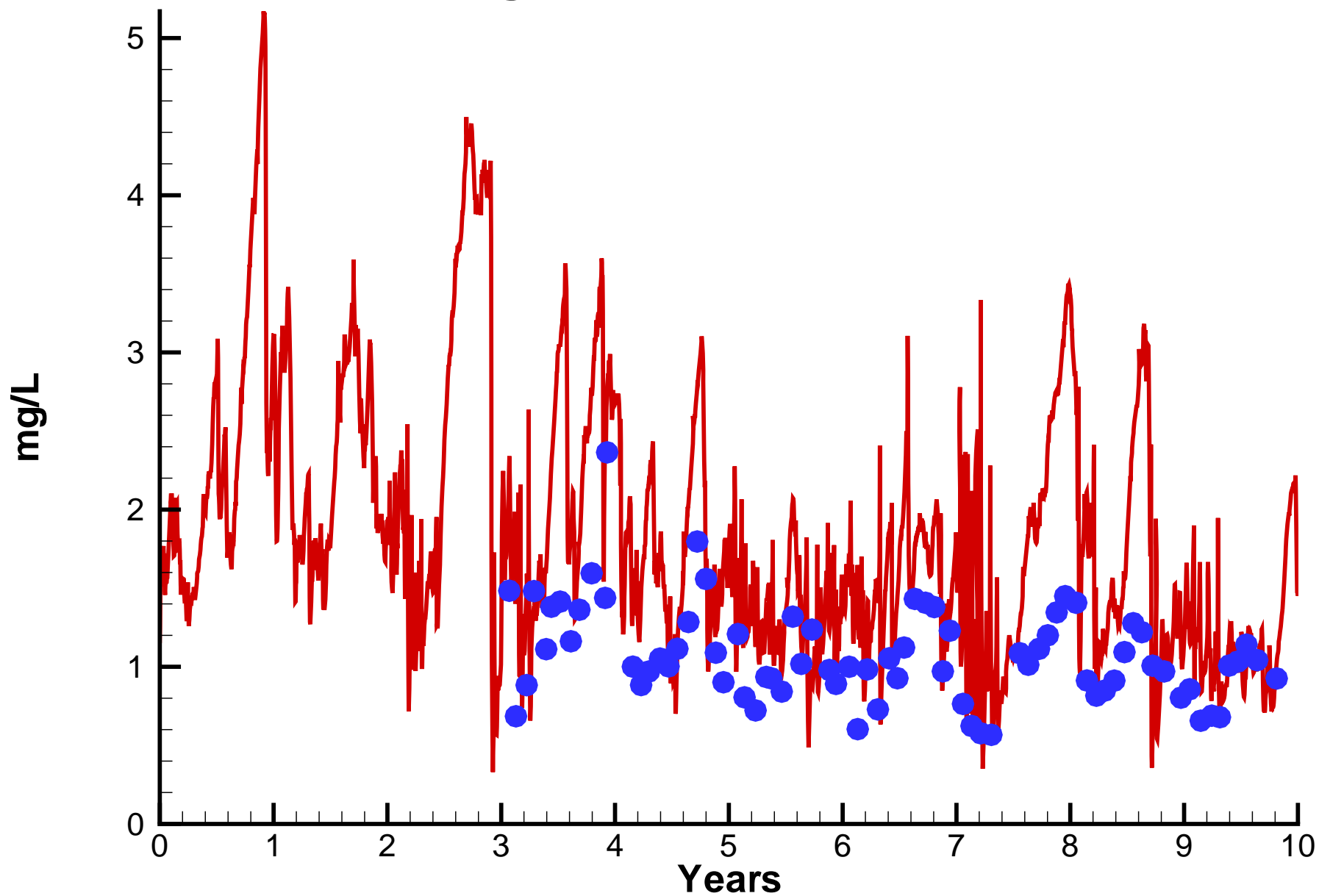
56920 Grid (Run 406) Particulate Phosphorus TF5.5 Surface



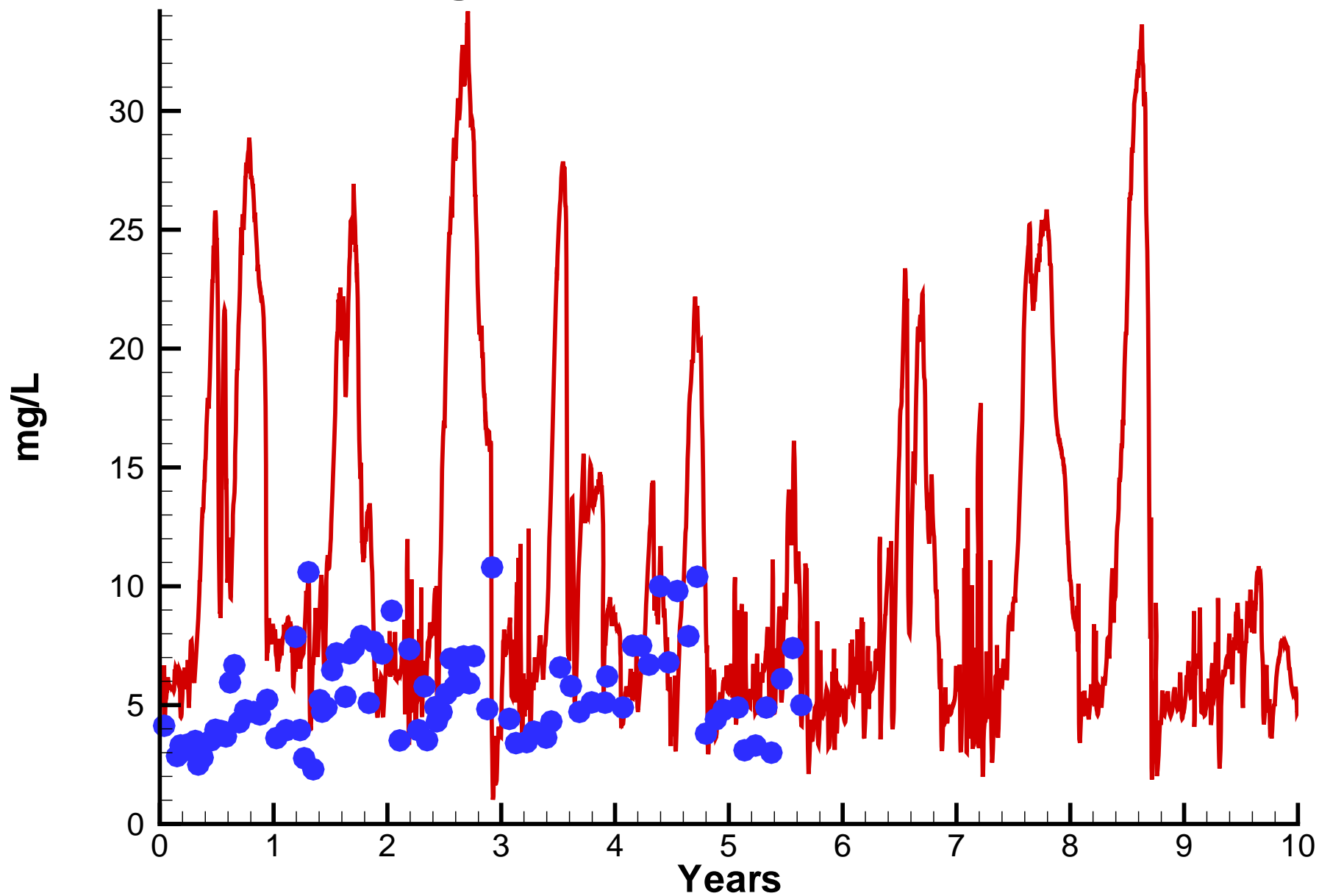
56920 Grid (Run 406)
Salinity TF5.5 Surface



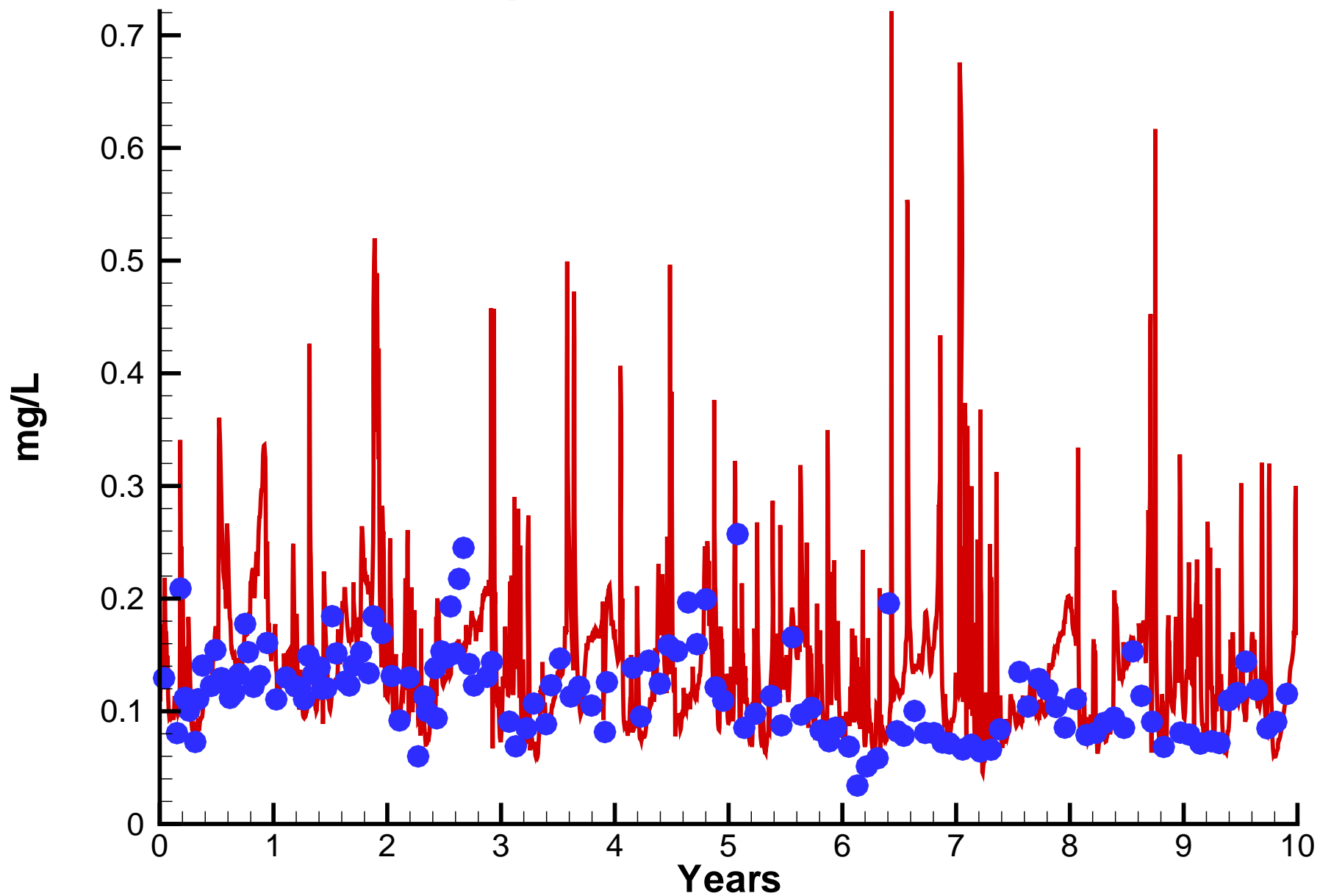
56920 Grid (Run 406) Total Nitrogen TF5.5 Surface



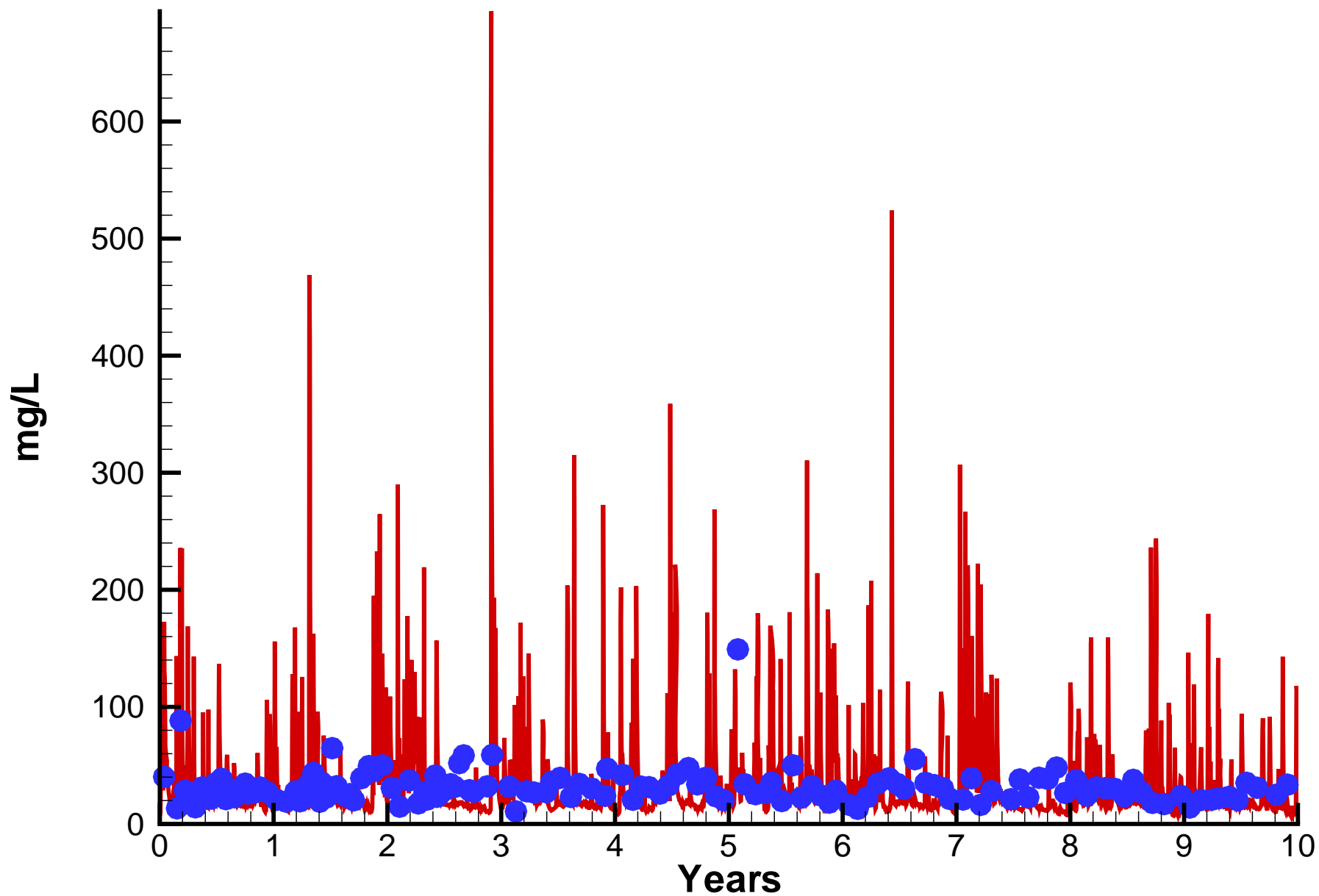
56920 Grid (Run 406) Total Organic Carbon TF5.5 Surface



56920 Grid (Run 406) Total Phosphorus TF5.5 Surface

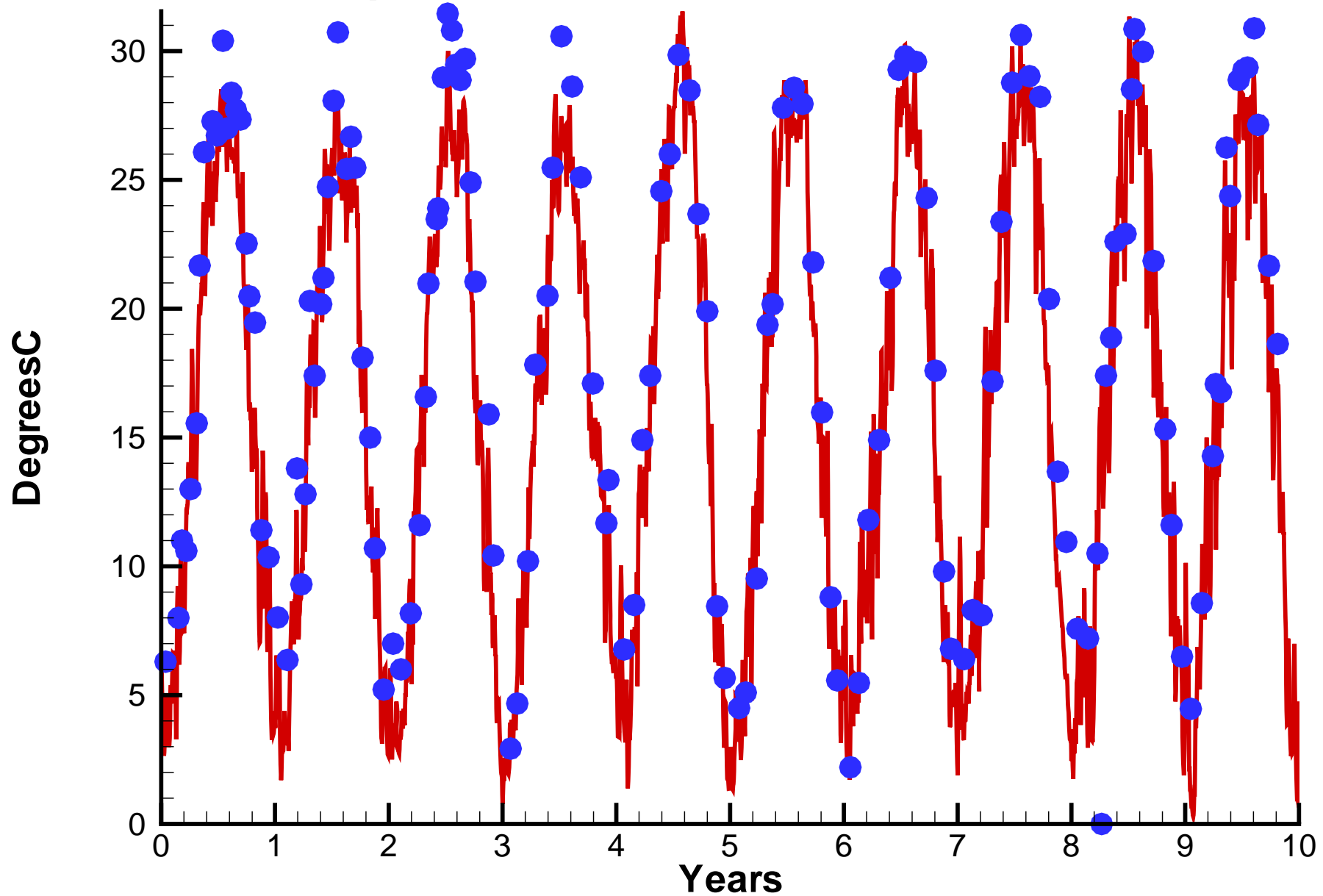


56920 Grid (Run 406) Total Solids TF5.5 Surface

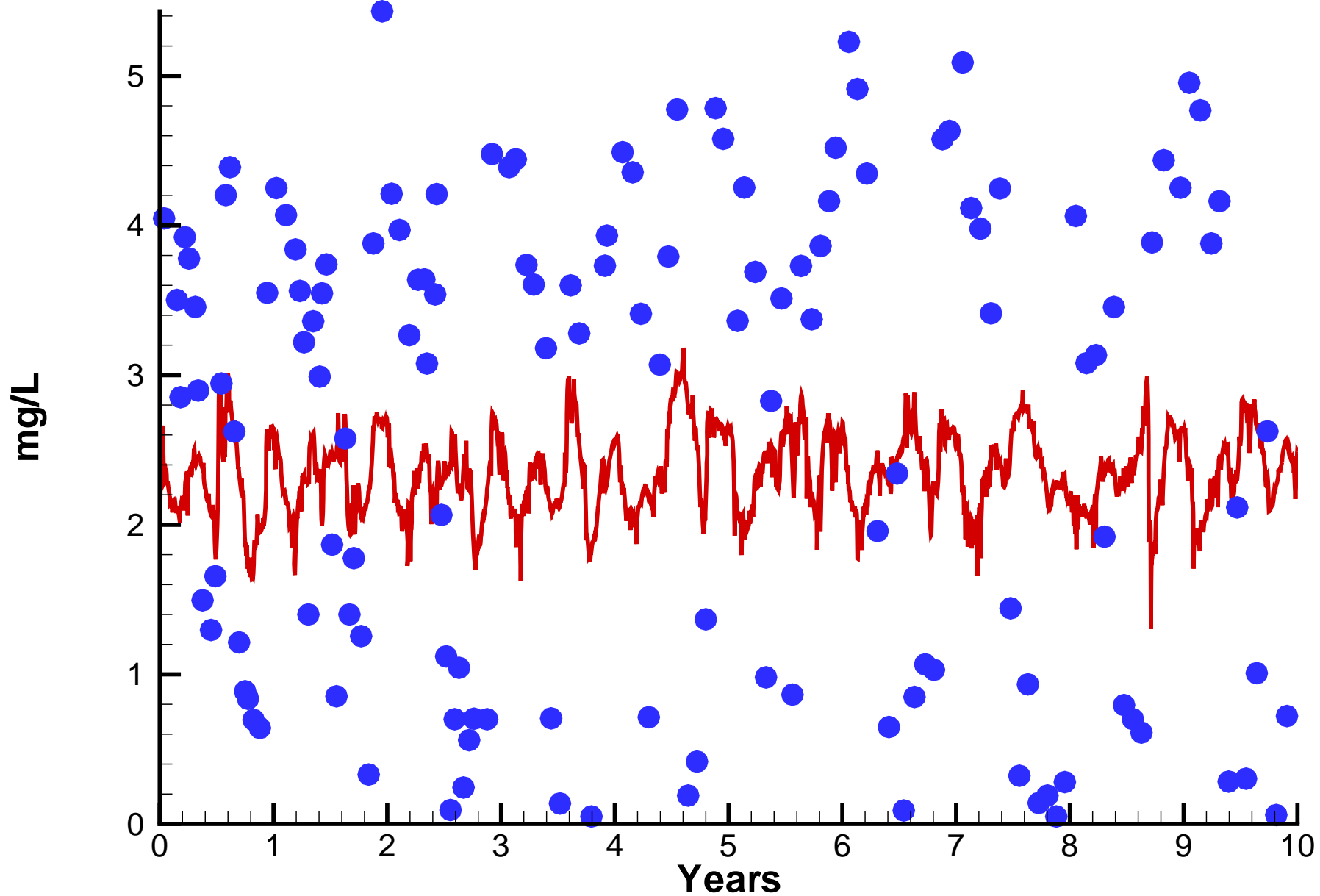


56920 Grid (Run 406)

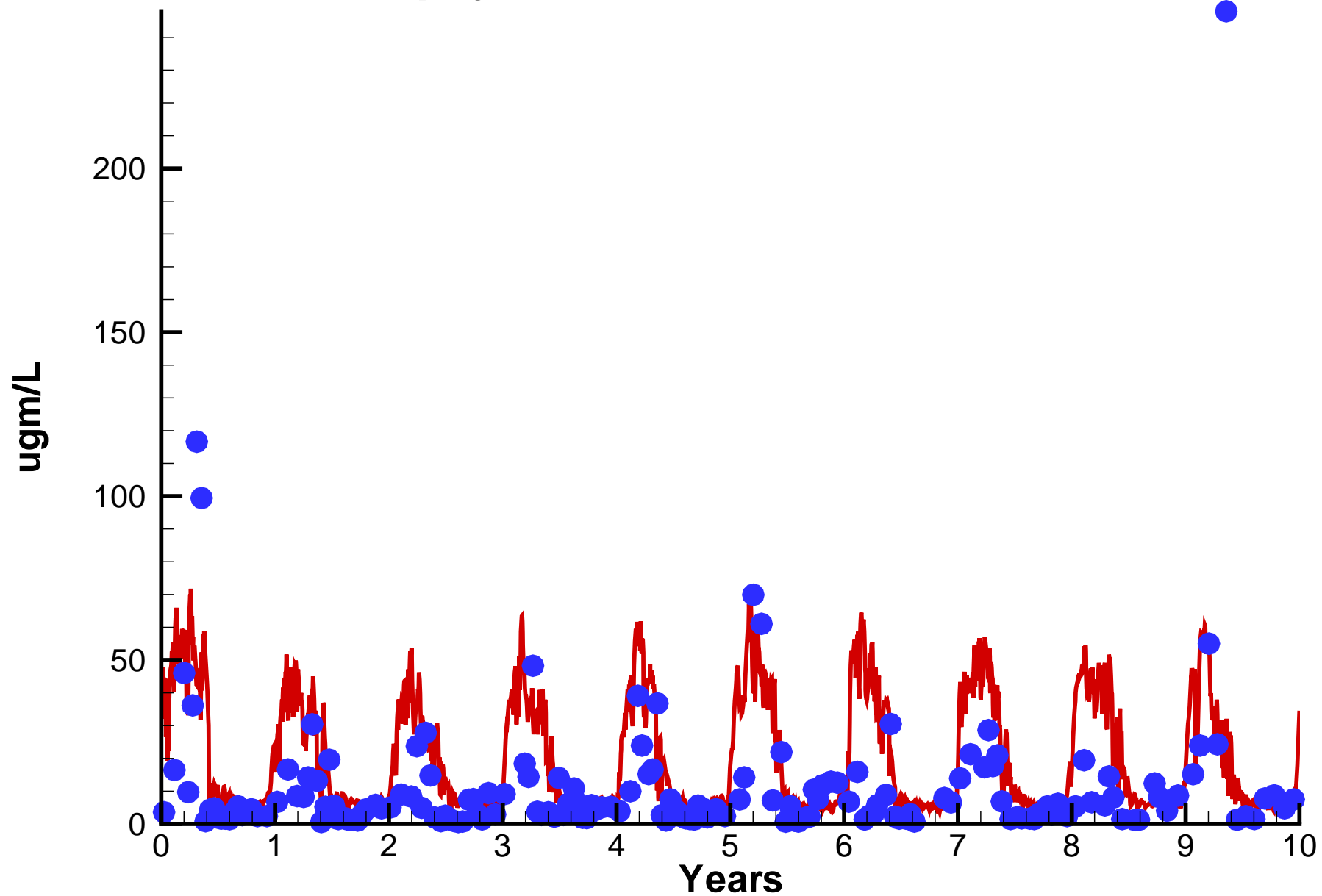
Temperature TF5.5 Surface



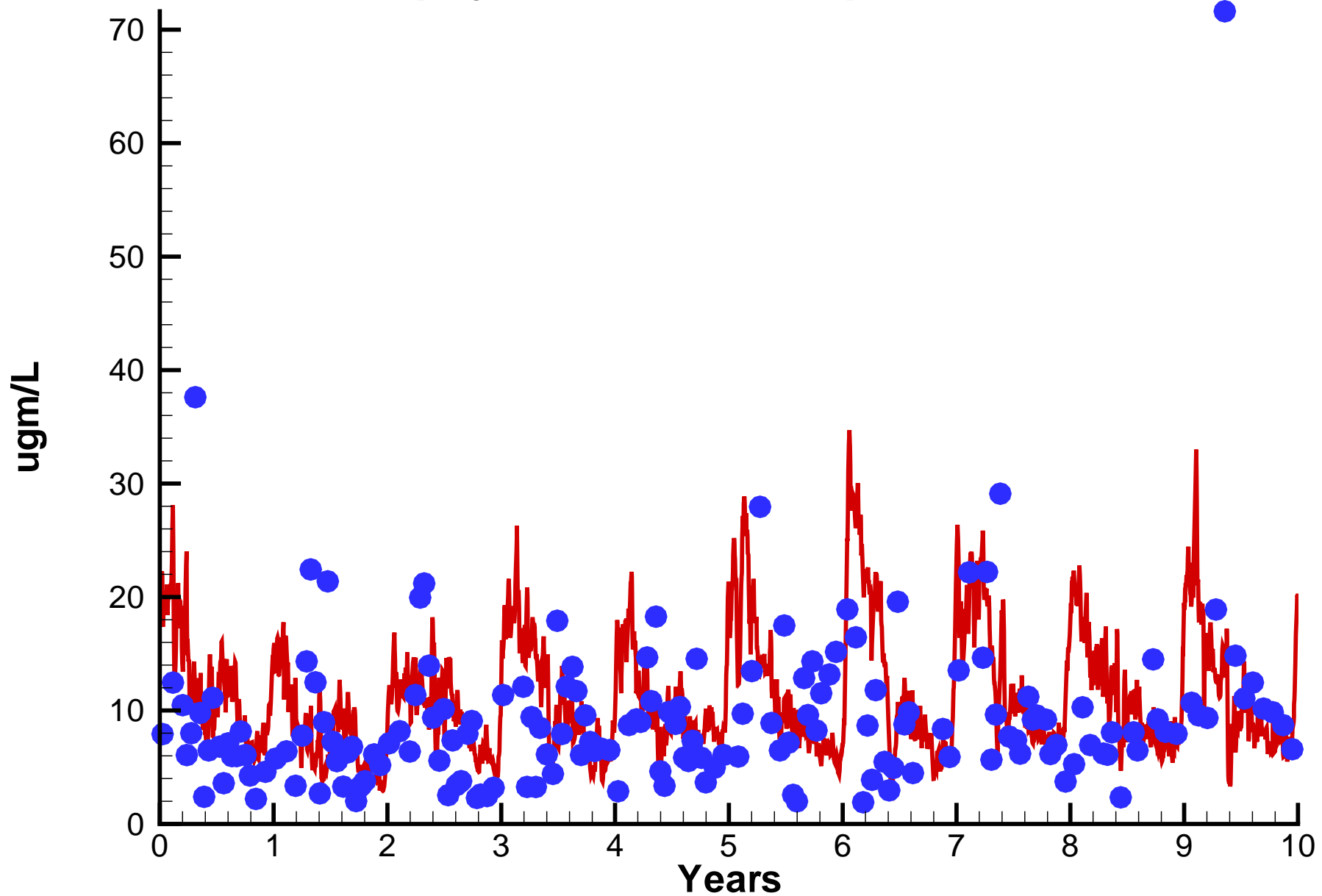
56920 Grid (Run 406)
Dissolved Silica TF5.5 Surface



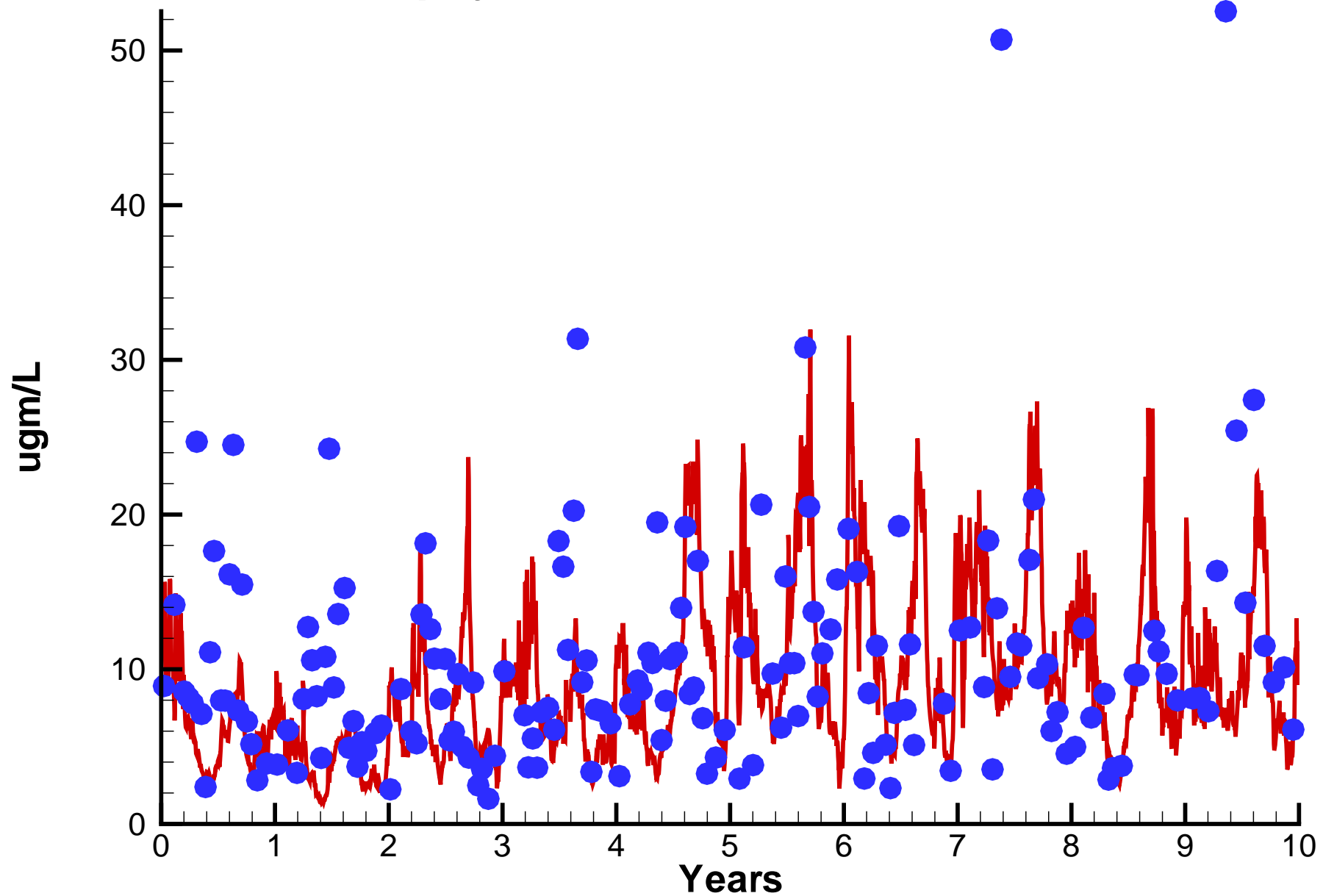
56920 Grid (Run 406) Chlorophyll EE1.1 Bottom



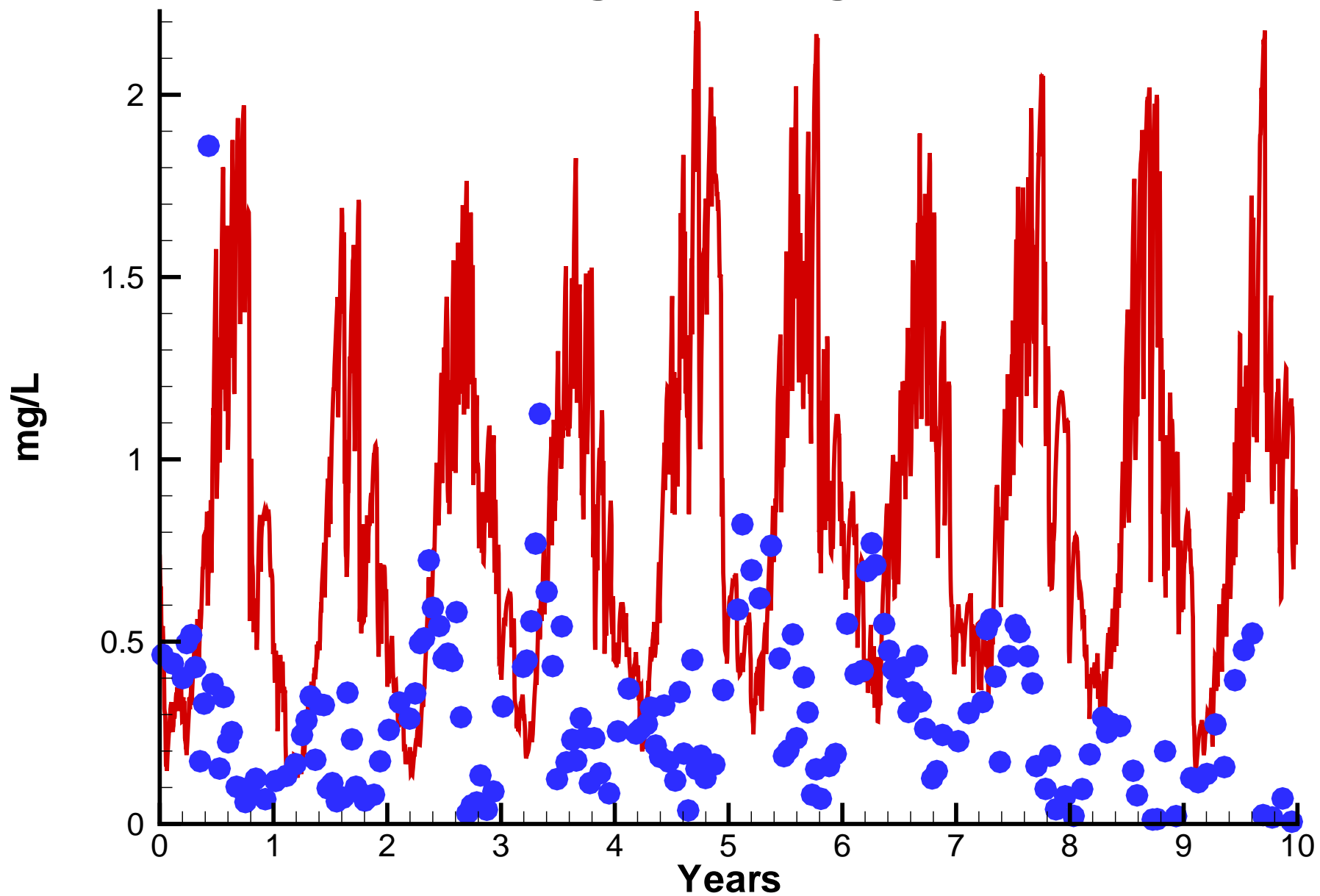
56920 Grid (Run 406) Chlorophyll EE1.1 Mid-Depth



56920 Grid (Run 406) Chlorophyll EE1.1 Surface

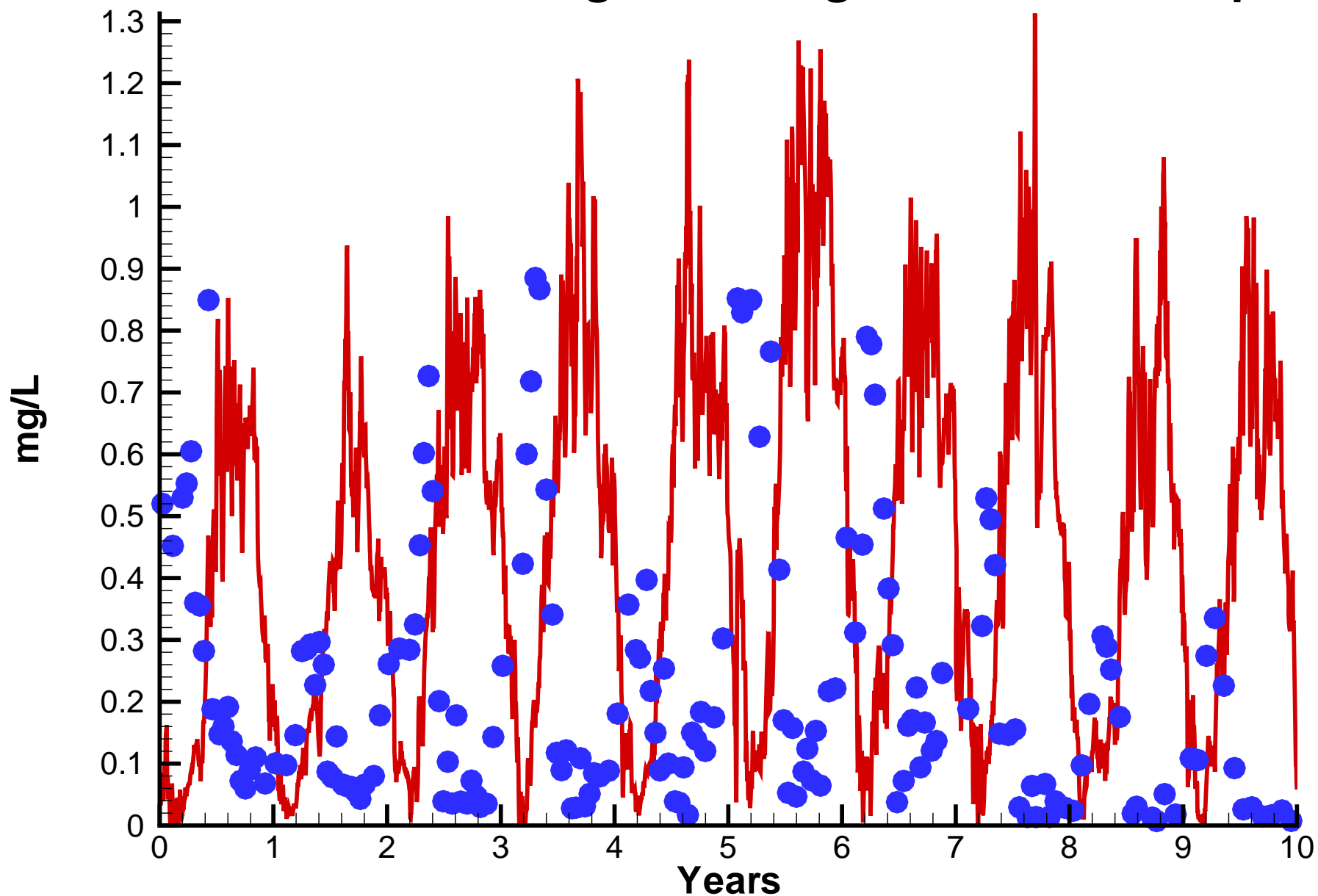


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen EE1.1 Bottom



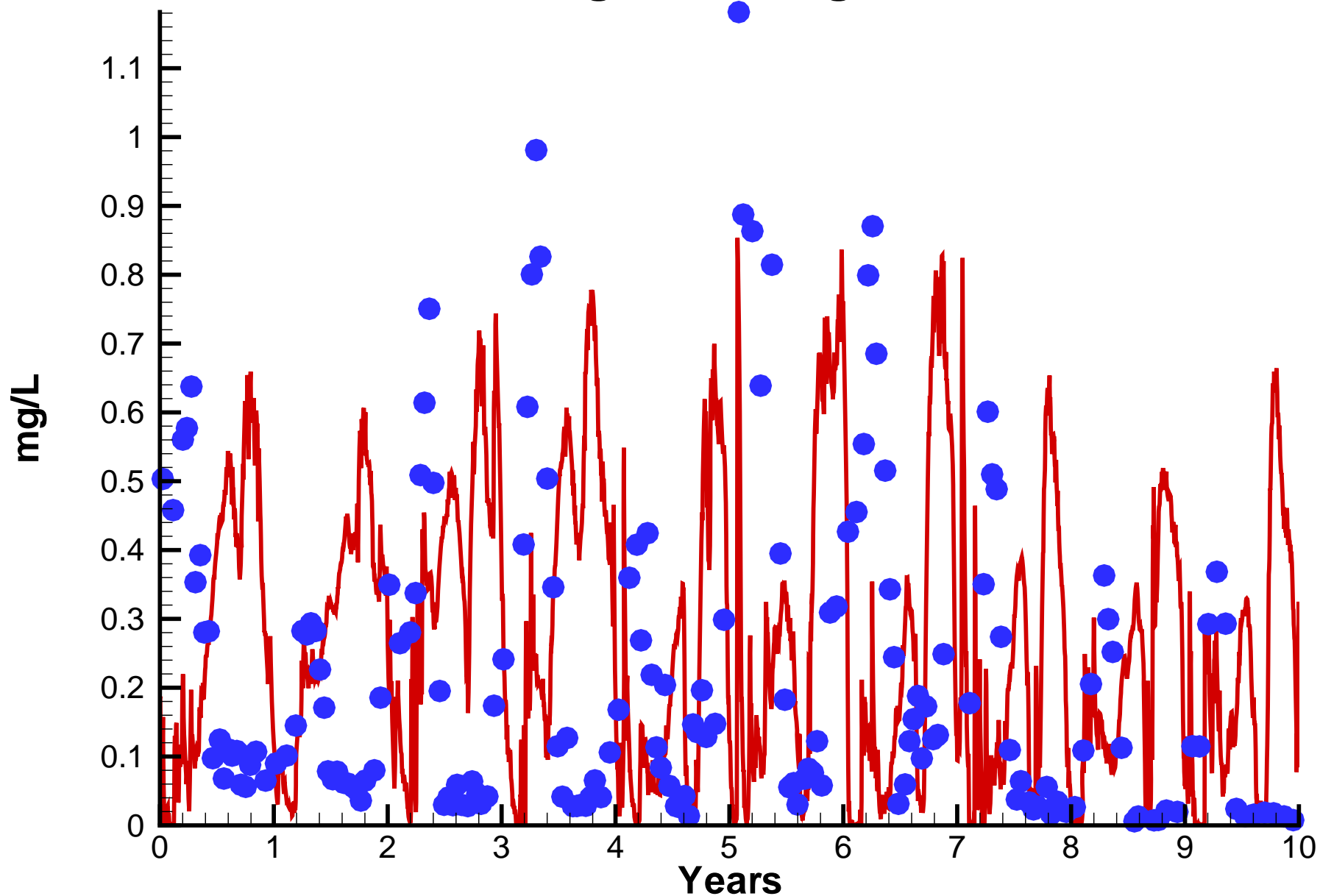
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE1.1 Mid-Depth



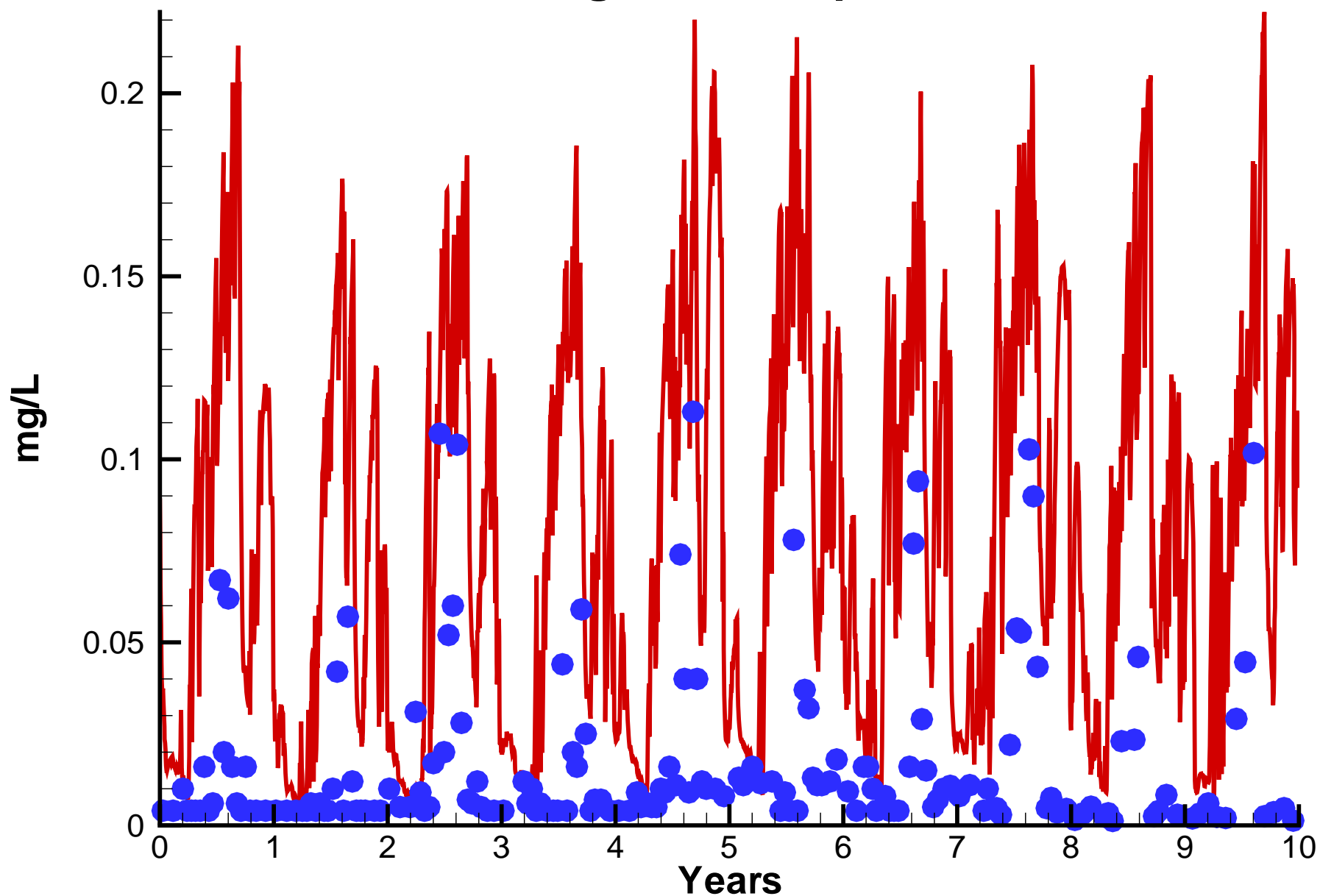
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE1.1 Surface



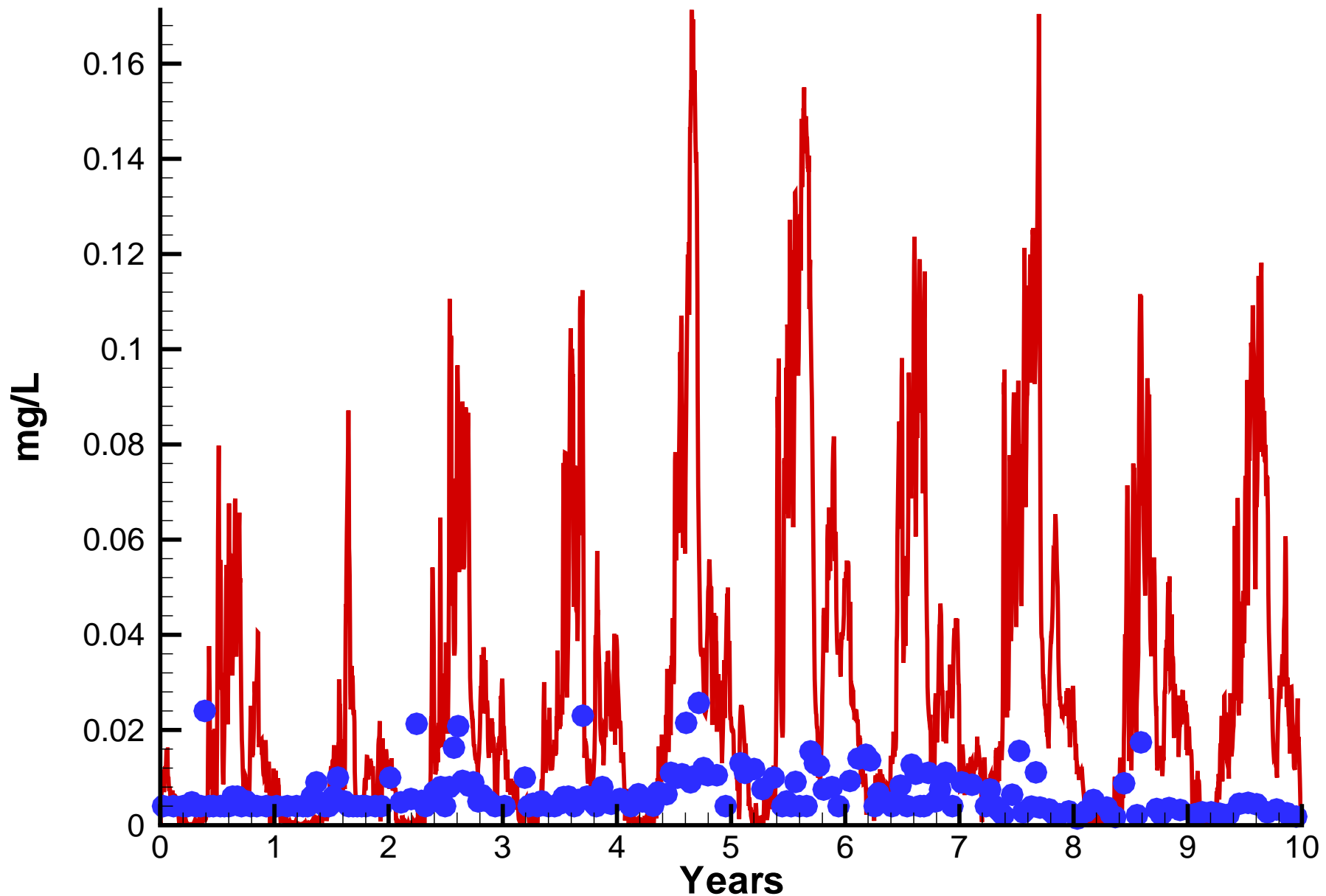
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE1.1 Bottom



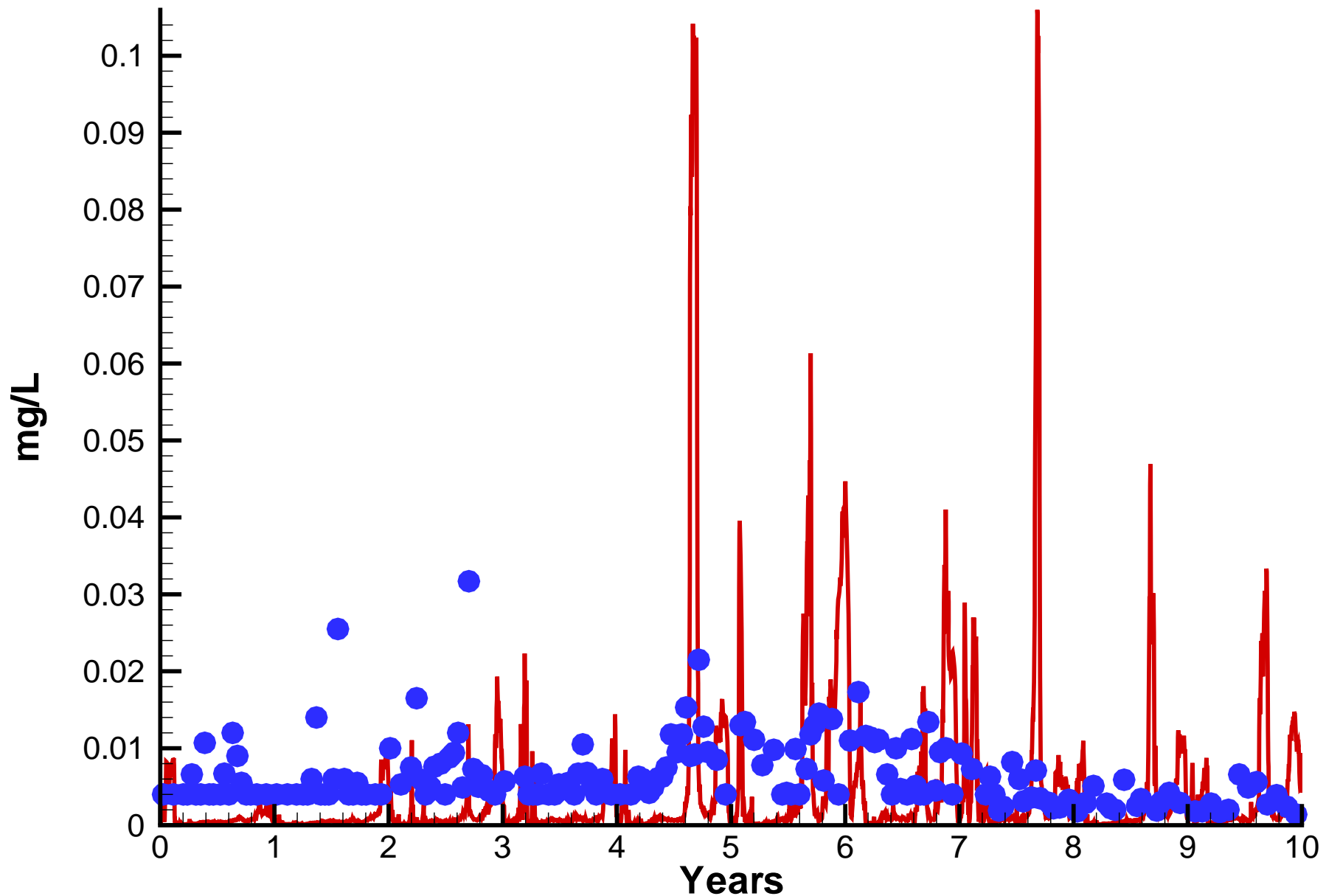
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE1.1 Mid-Depth

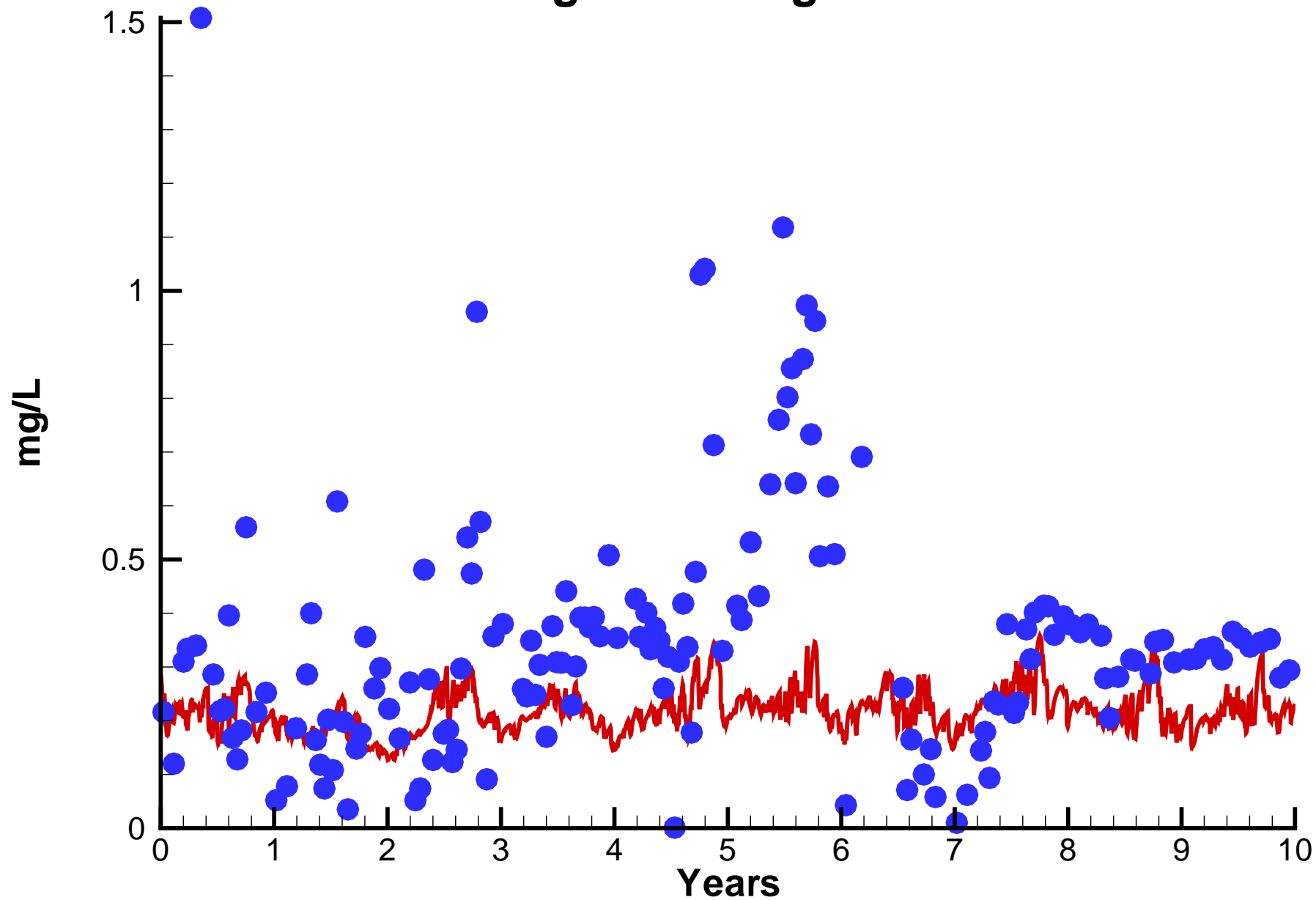


56920 Grid (Run 406)

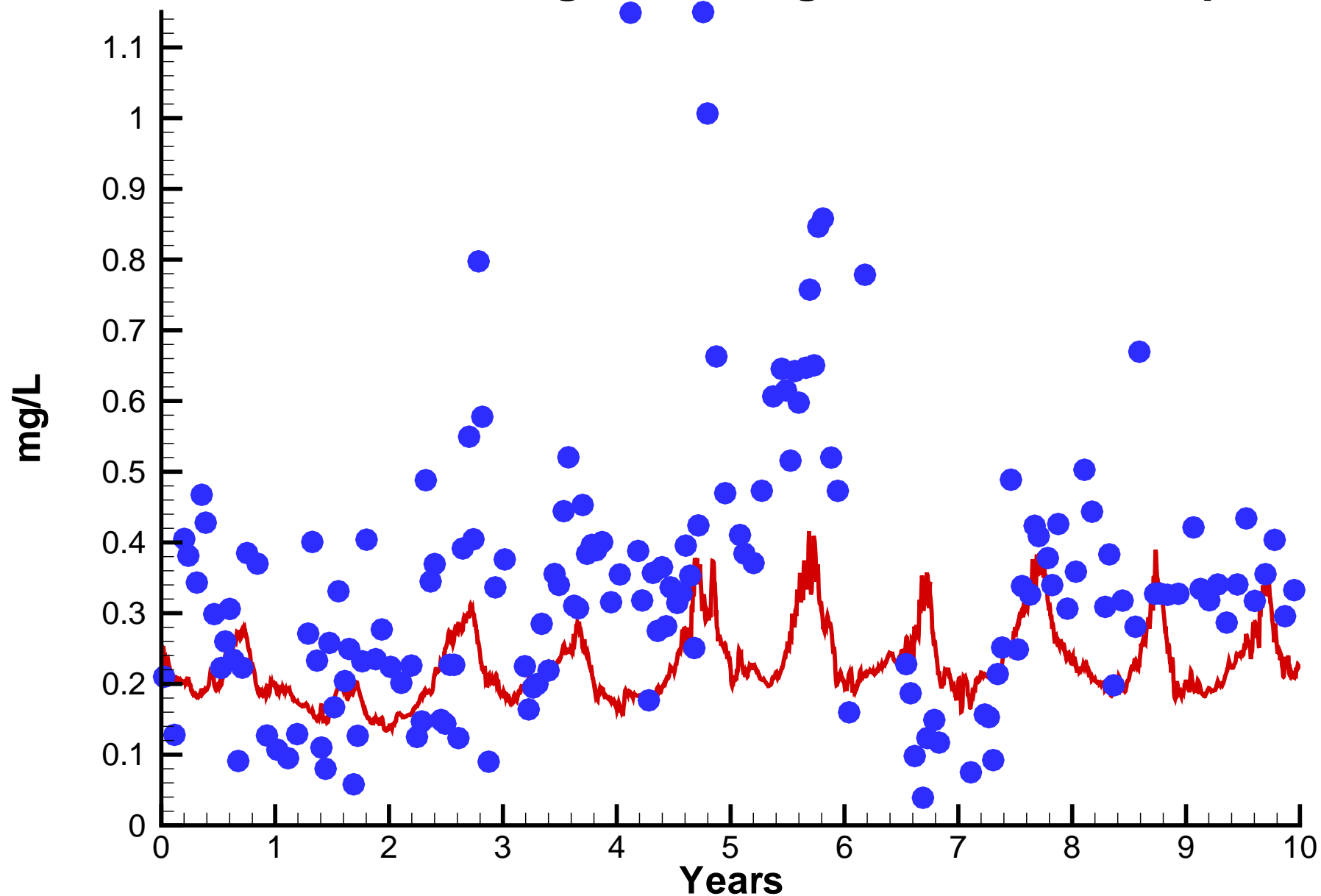
Dissolved Inorganic Phosphorus EE1.1 Surface



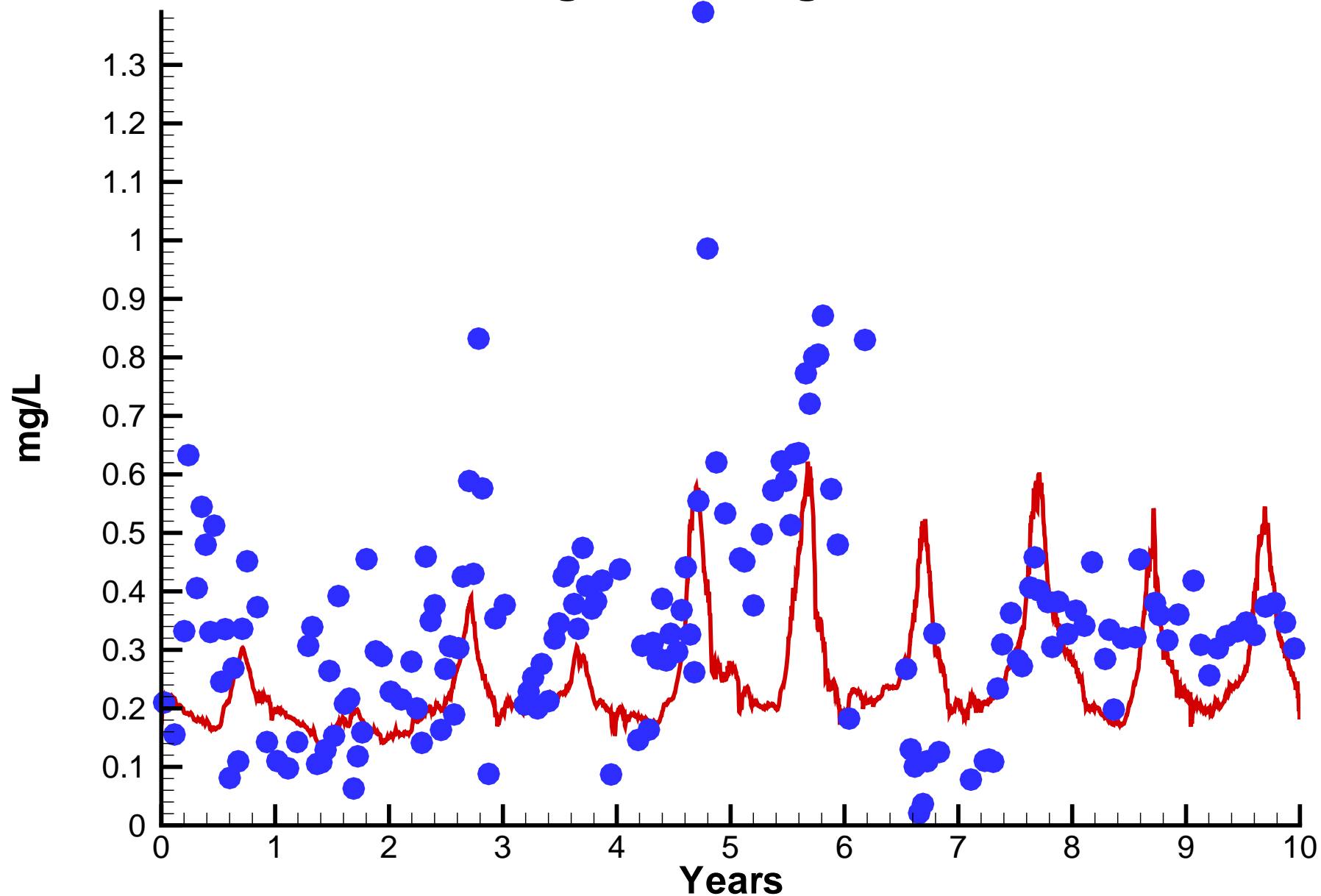
56920 Grid (Run 406)
Dissolved Organic Nitrogen EE1.1 Bottom



56920 Grid (Run 406)
Dissolved Organic Nitrogen EE1.1 Mid-Depth

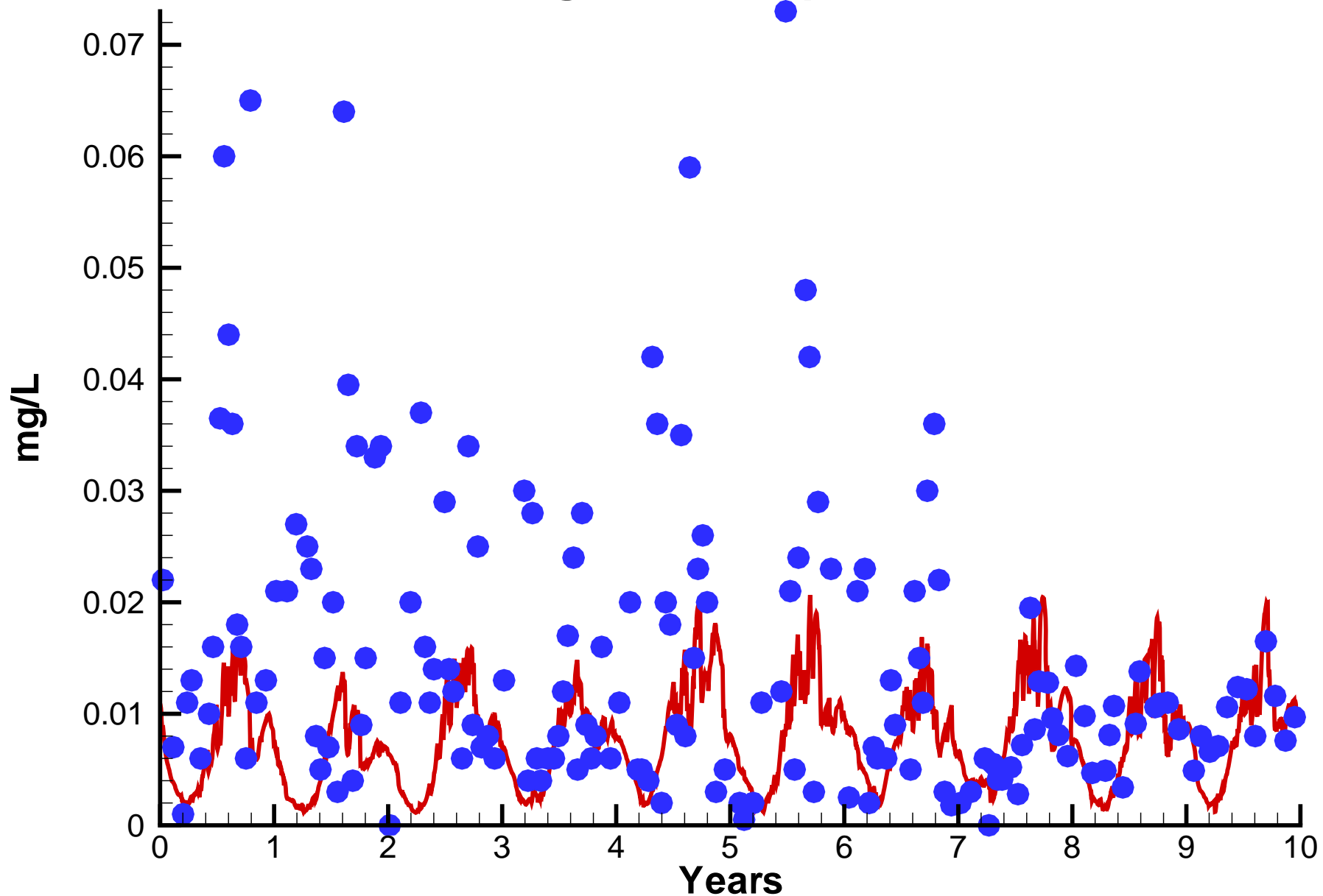


56920 Grid (Run 406) Dissolved Organic Nitrogen EE1.1 Surface



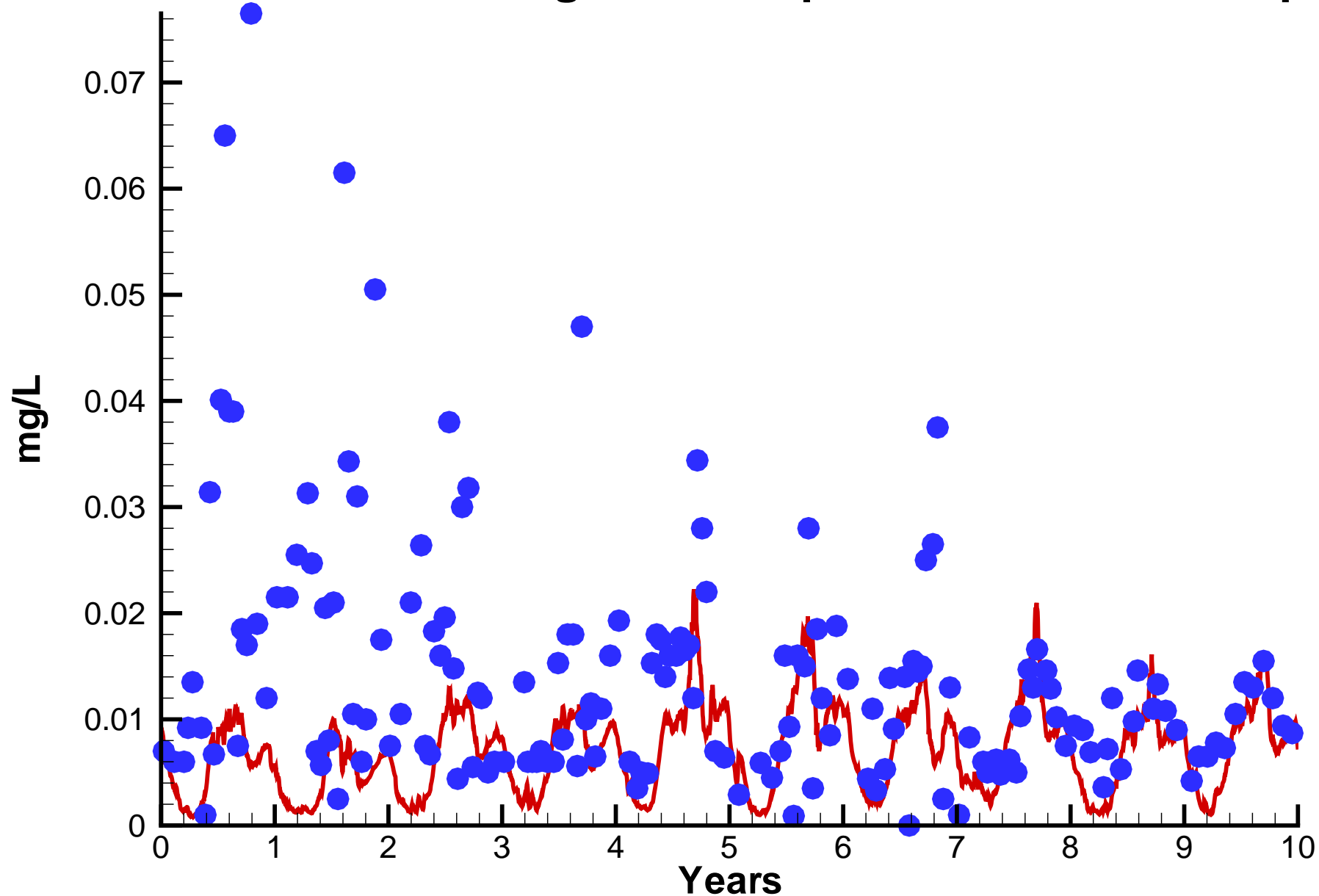
56920 Grid (Run 406)

Dissolved Organic Phosphorus EE1.1 Bottom

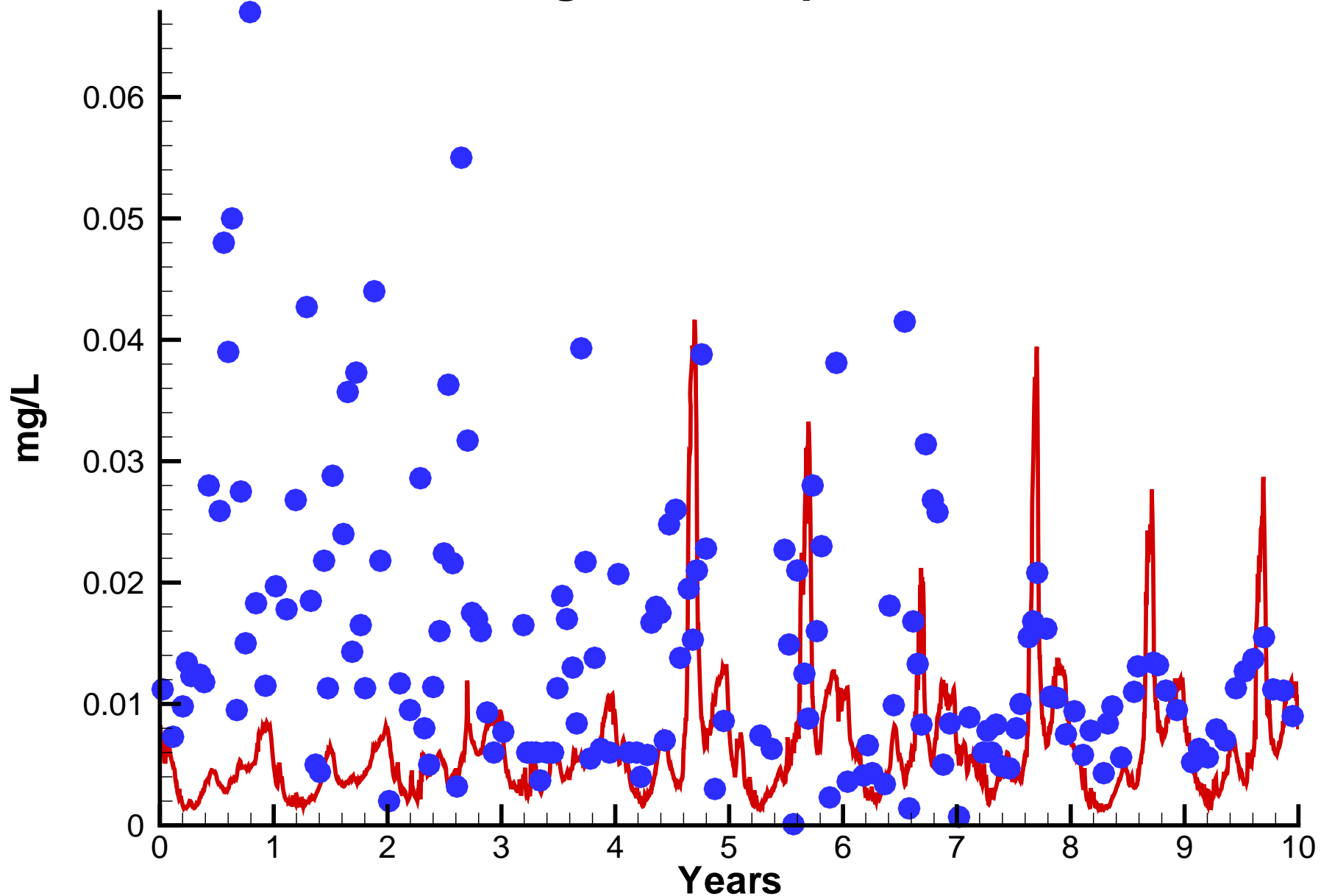


56920 Grid (Run 406)

Dissolved Organic Phosphorus EE1.1 Mid-Depth

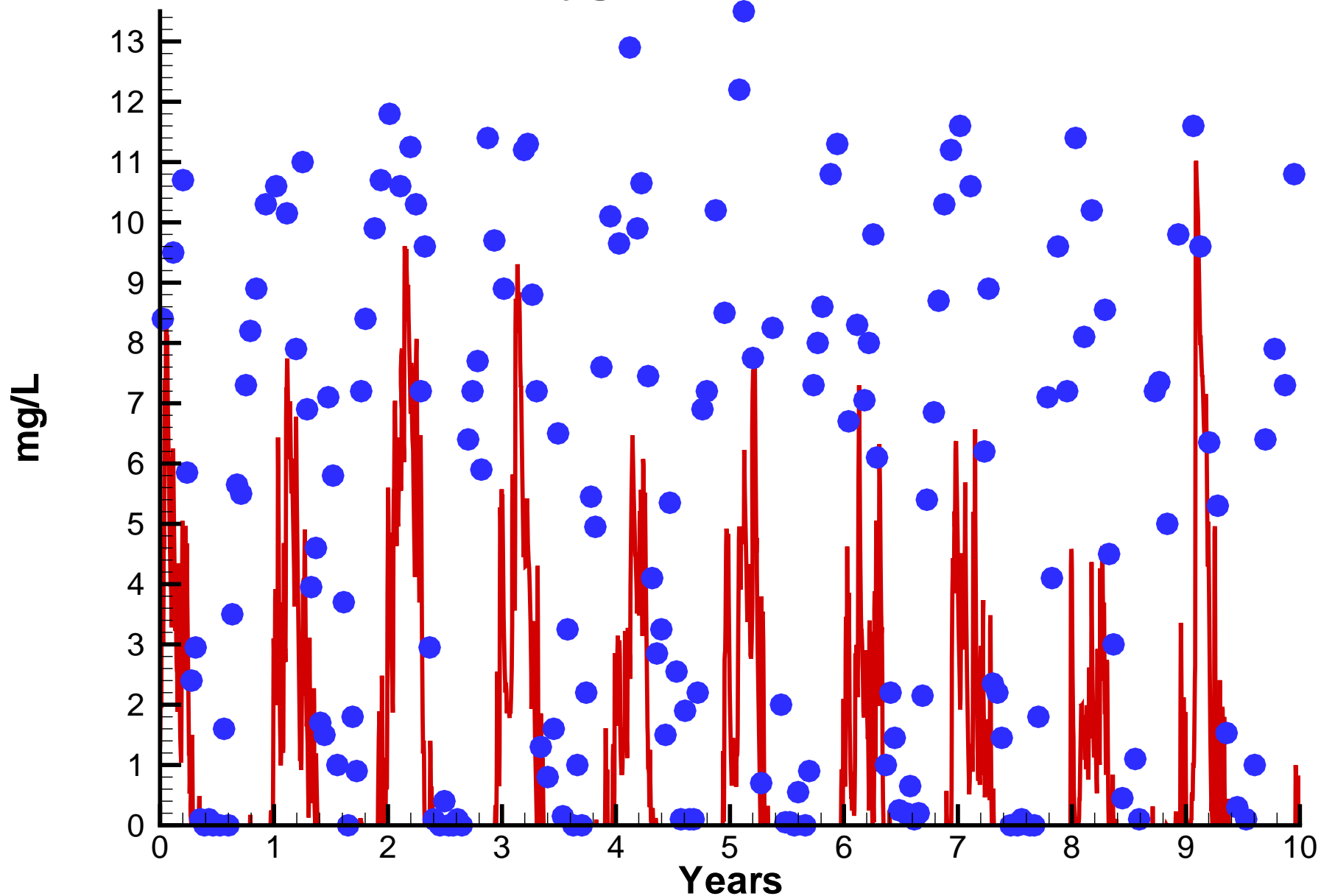


56920 Grid (Run 406) Dissolved Organic Phosphorus EE1.1 Surface



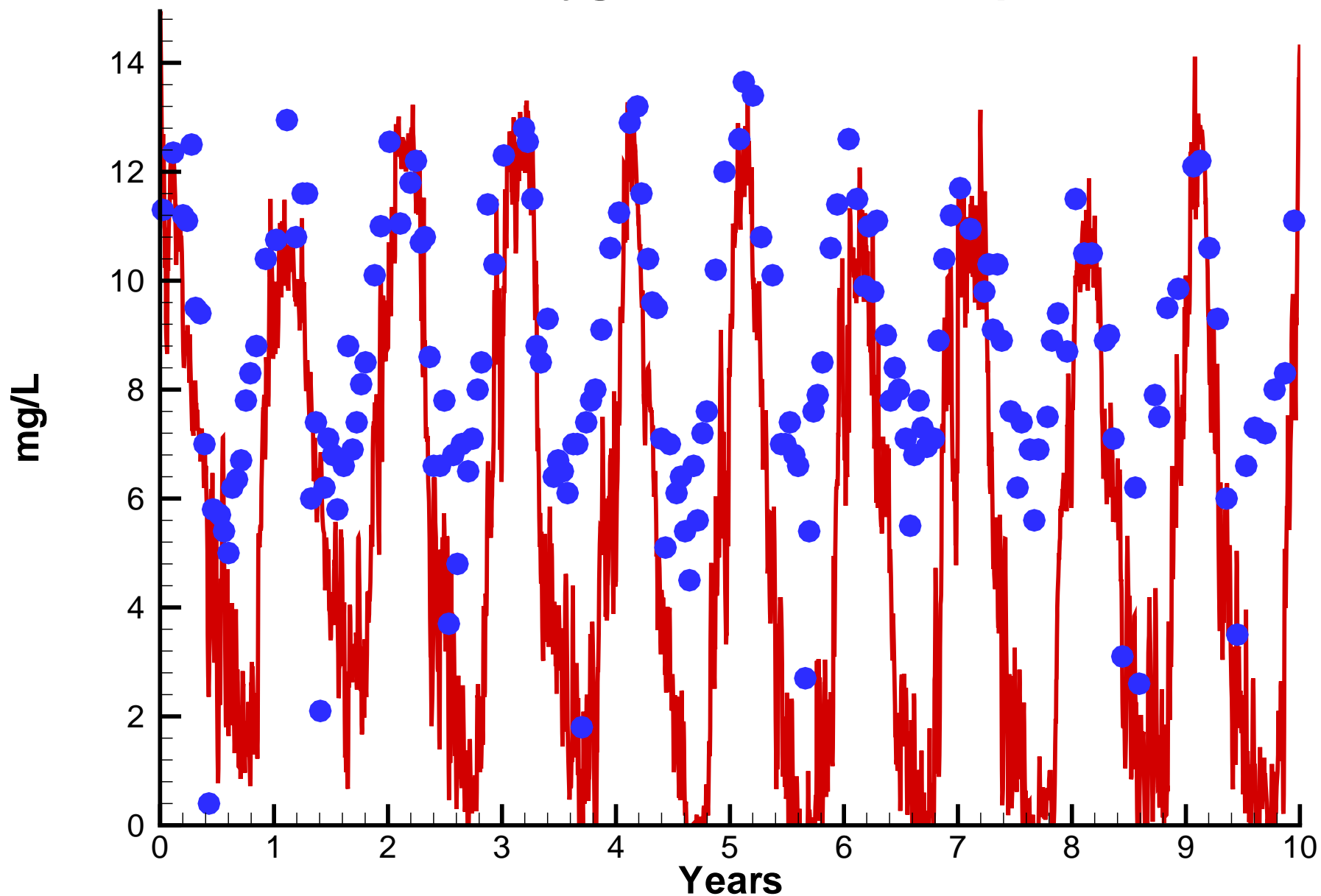
56920 Grid (Run 406)

Dissolved Oxygen EE1.1 Bottom



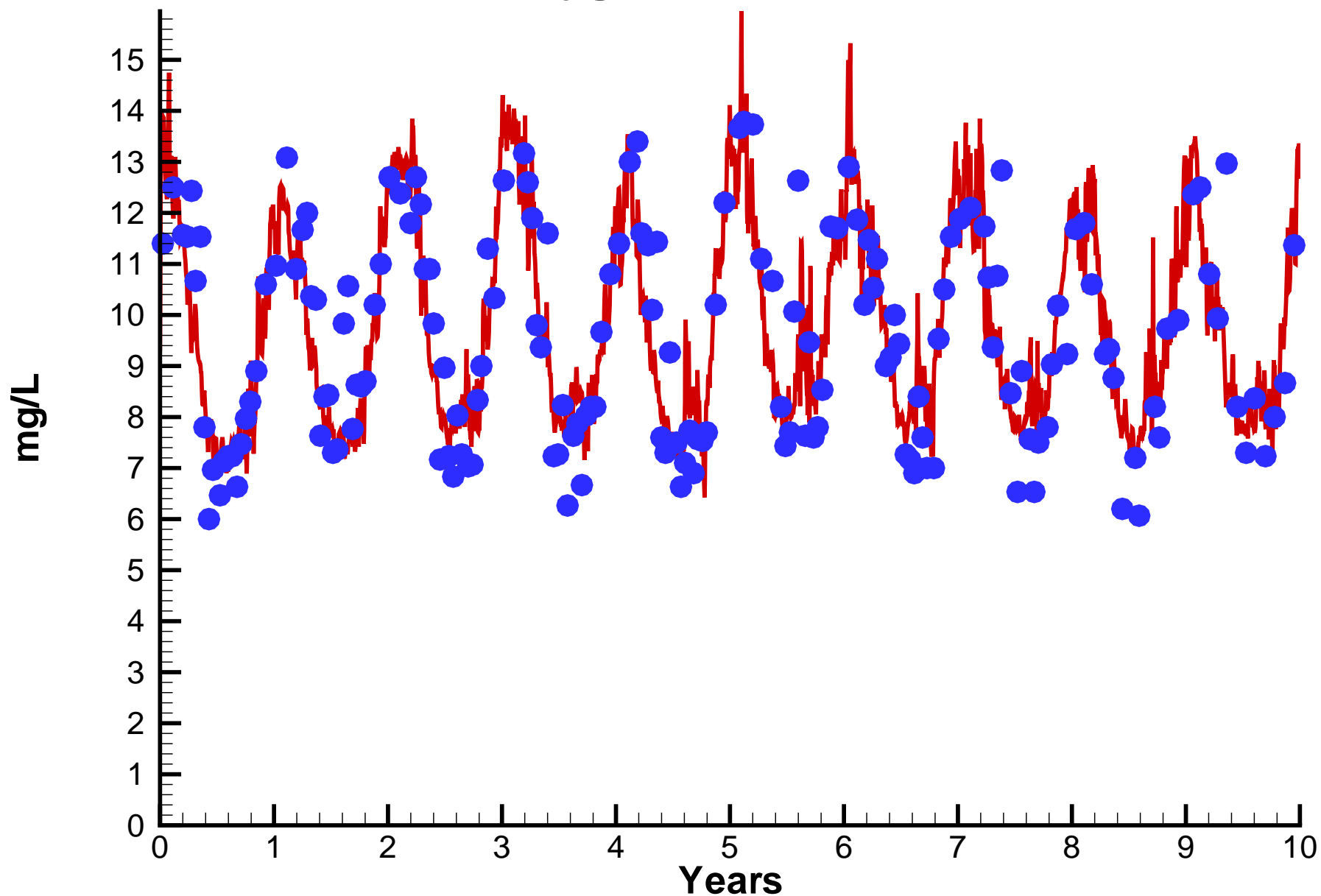
56920 Grid (Run 406)

Dissolved Oxygen EE1.1 Mid-Depth

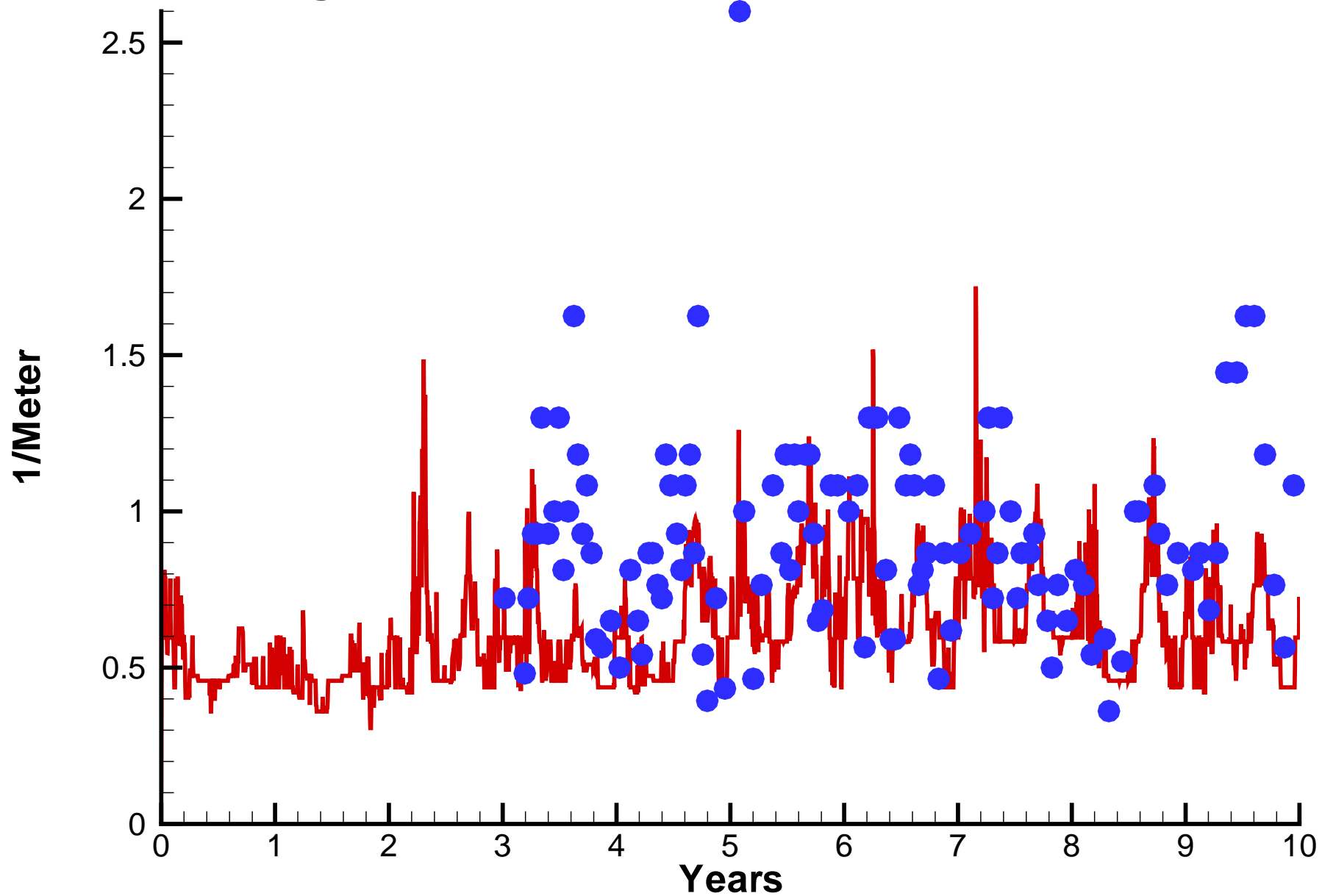


56920 Grid (Run 406)

Dissolved Oxygen EE1.1 Surface

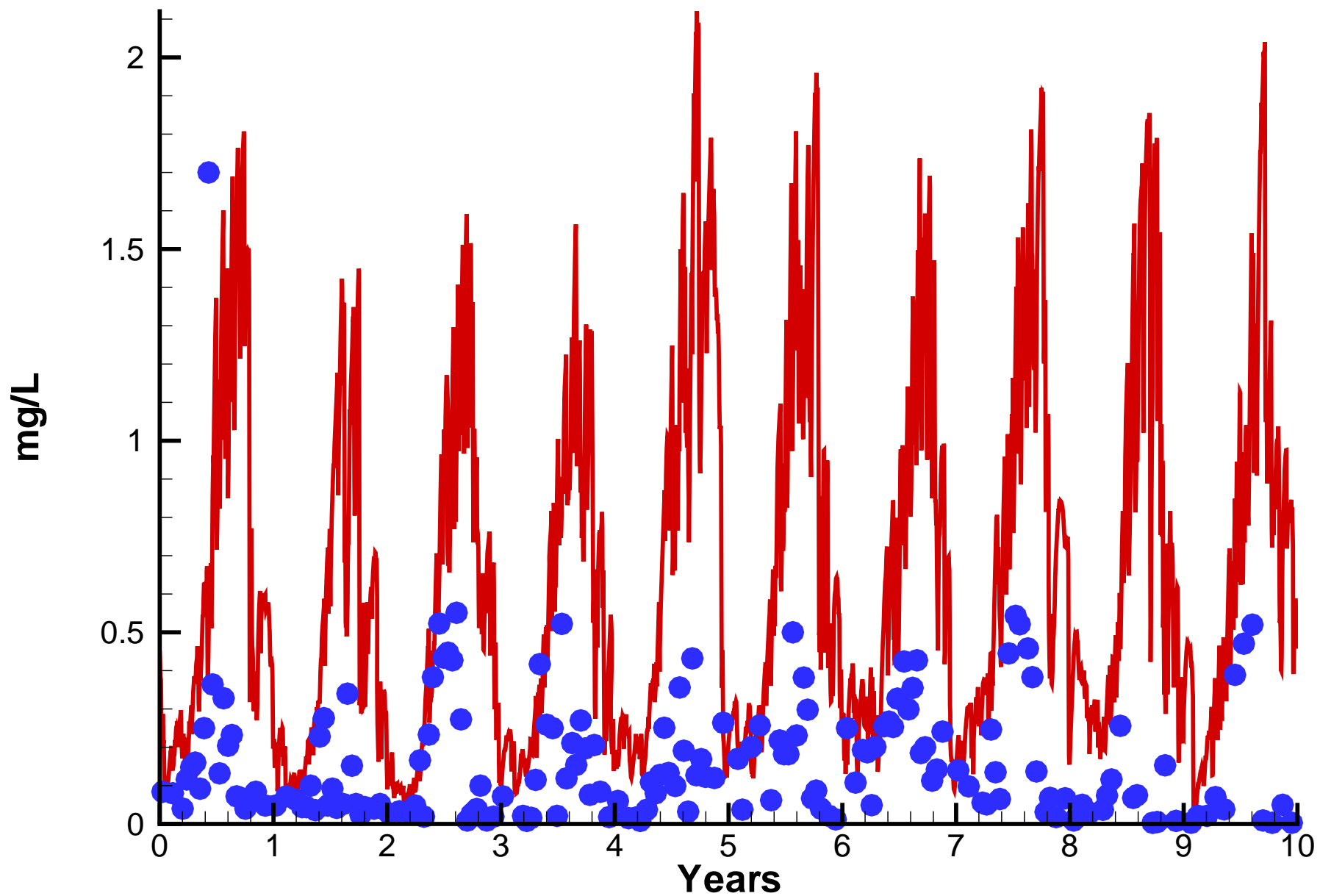


56920 Grid (Run 406) Light Extinction EE1.1 Surface



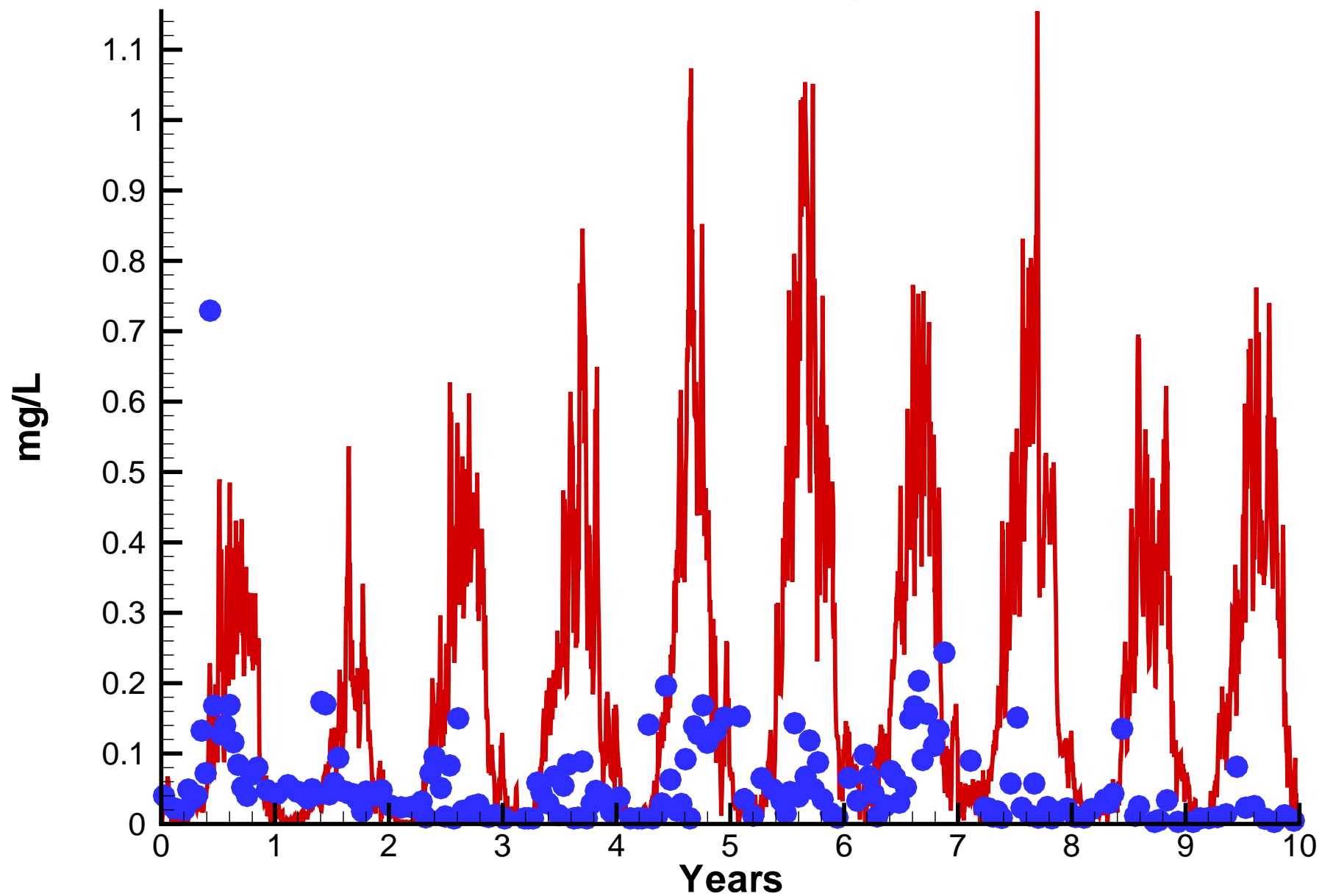
56920 Grid (Run 406)

Ammonium EE1.1 Bottom

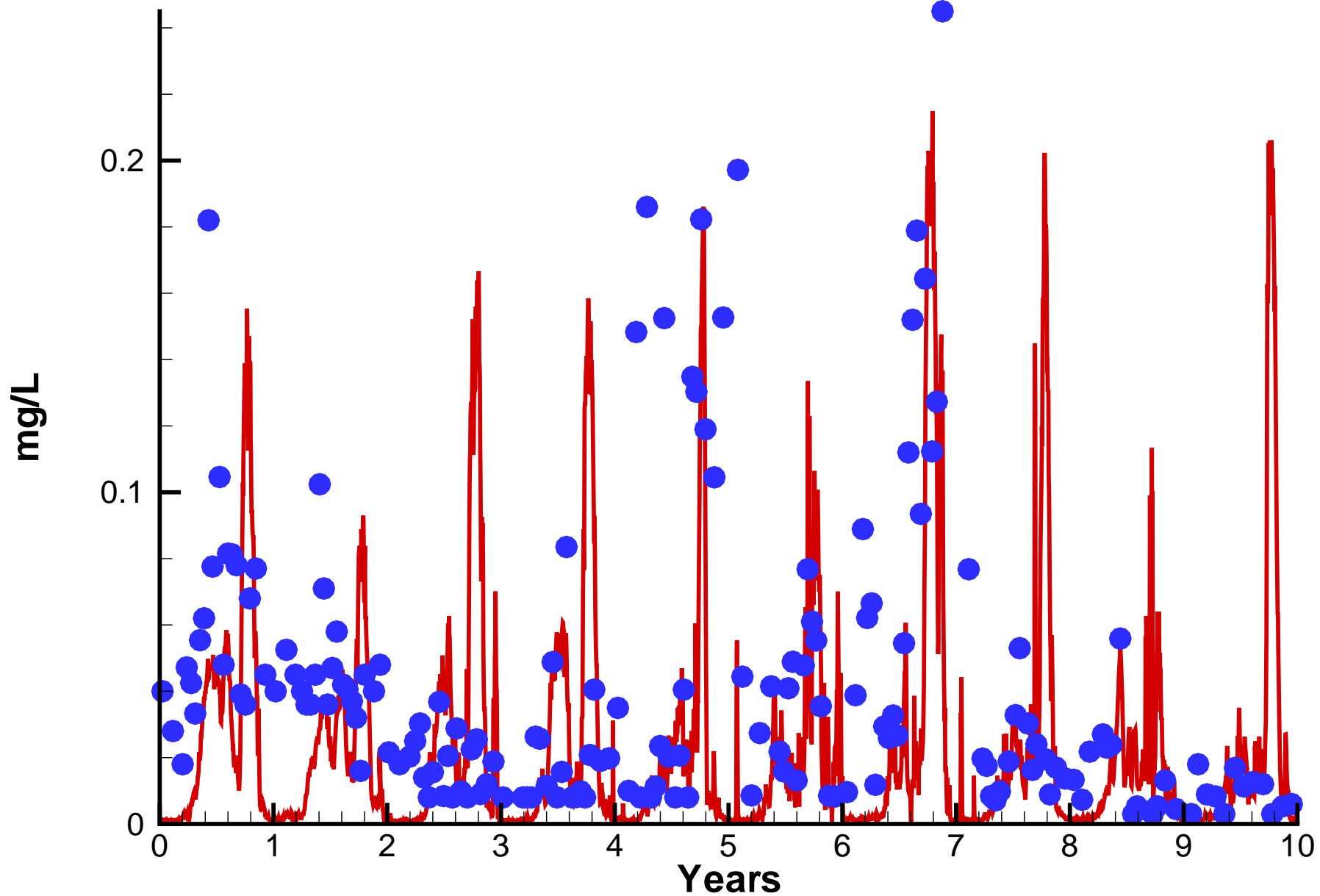


56920 Grid (Run 406)

Ammonium EE1.1 Mid-Depth

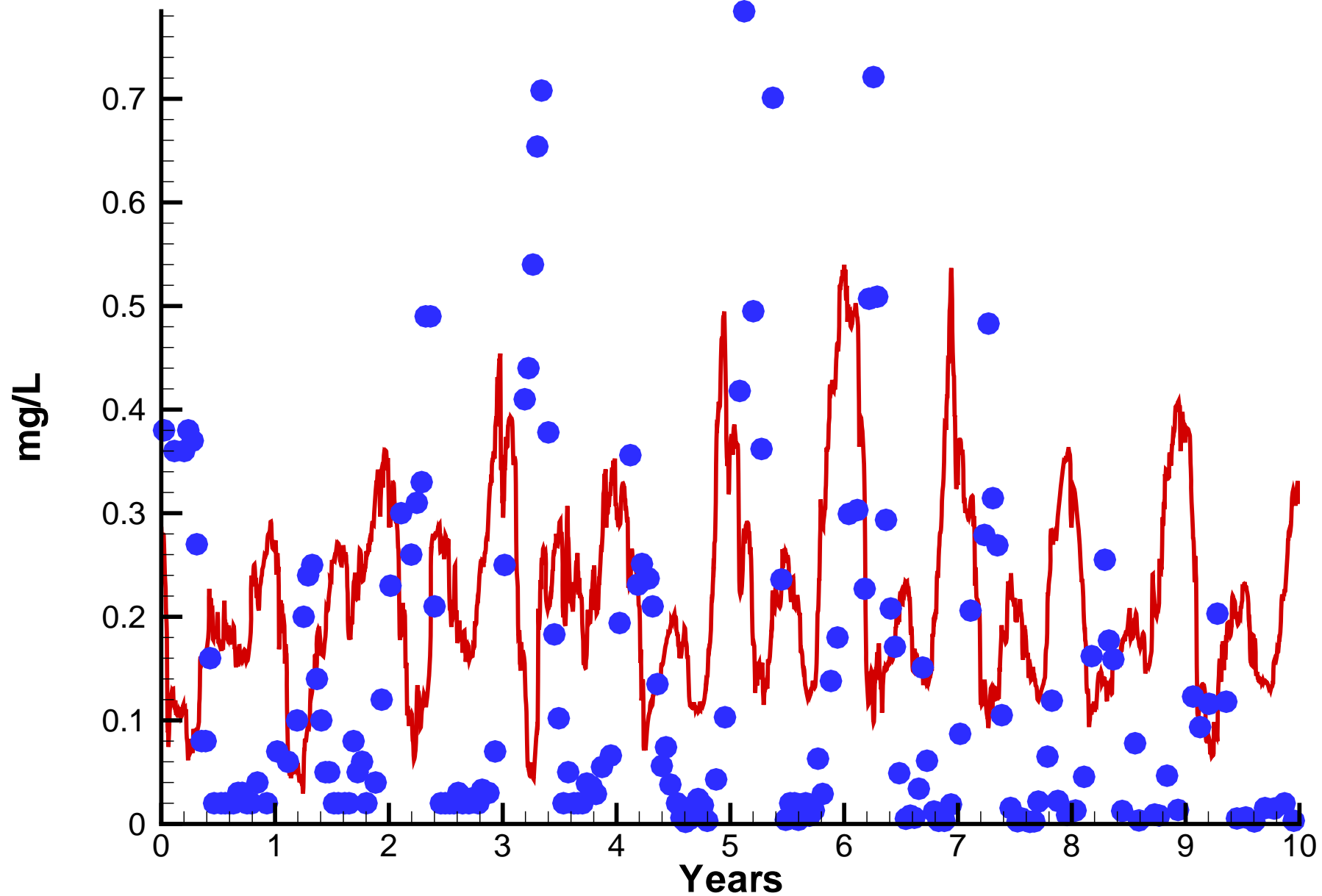


56920 Grid (Run 406) Ammonium EE1.1 Surface



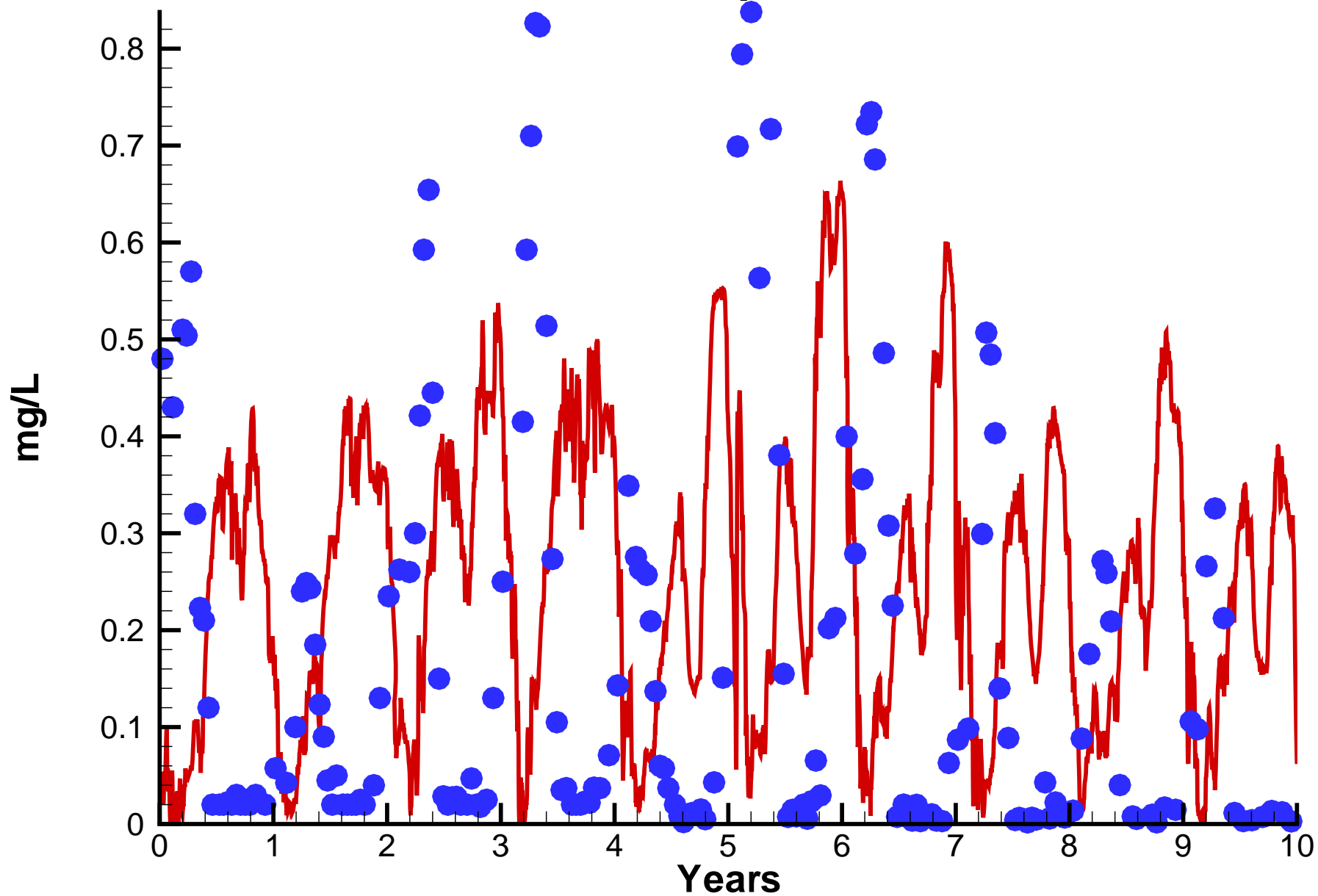
56920 Grid (Run 406)

Nitrate EE1.1 Bottom

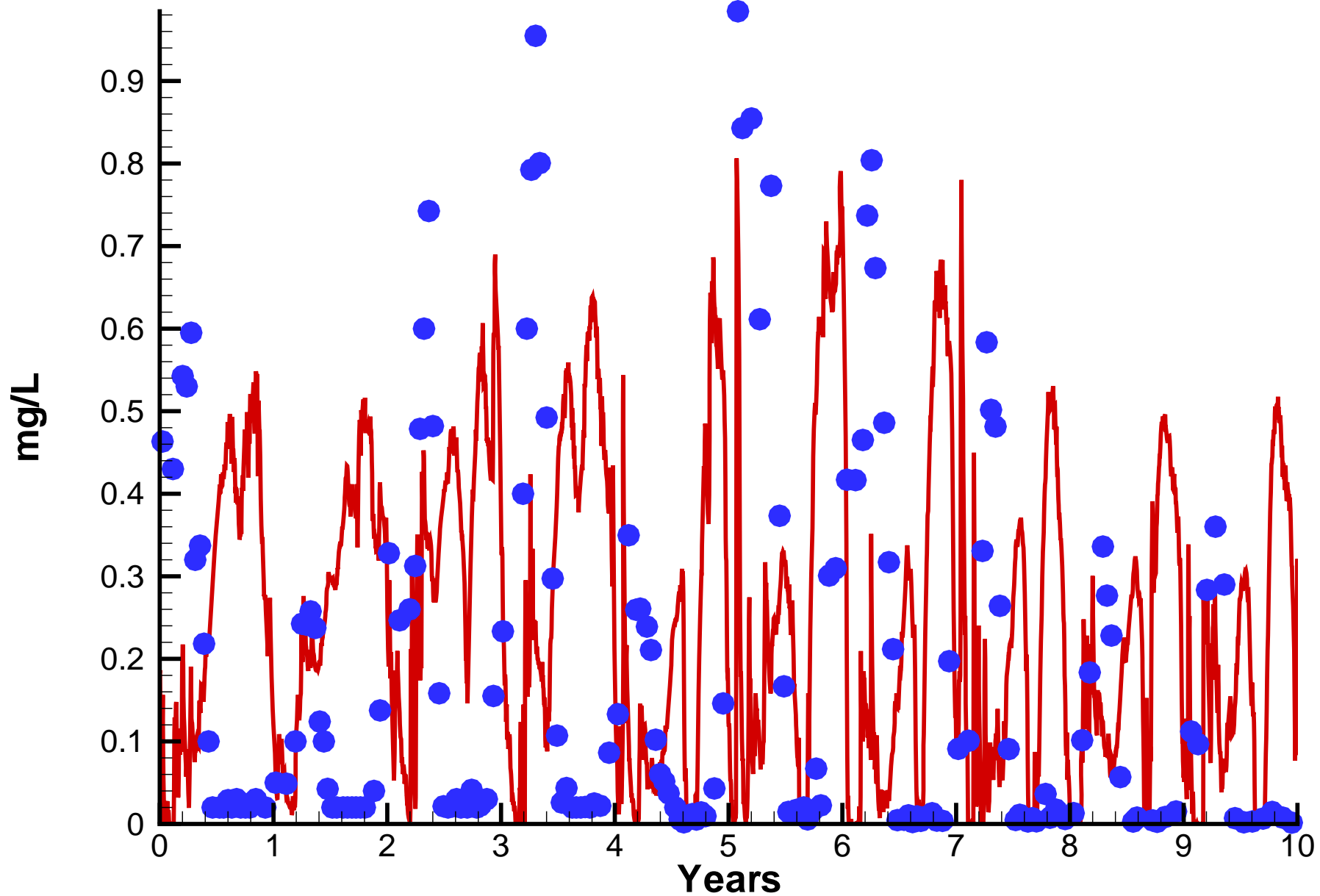


56920 Grid (Run 406)

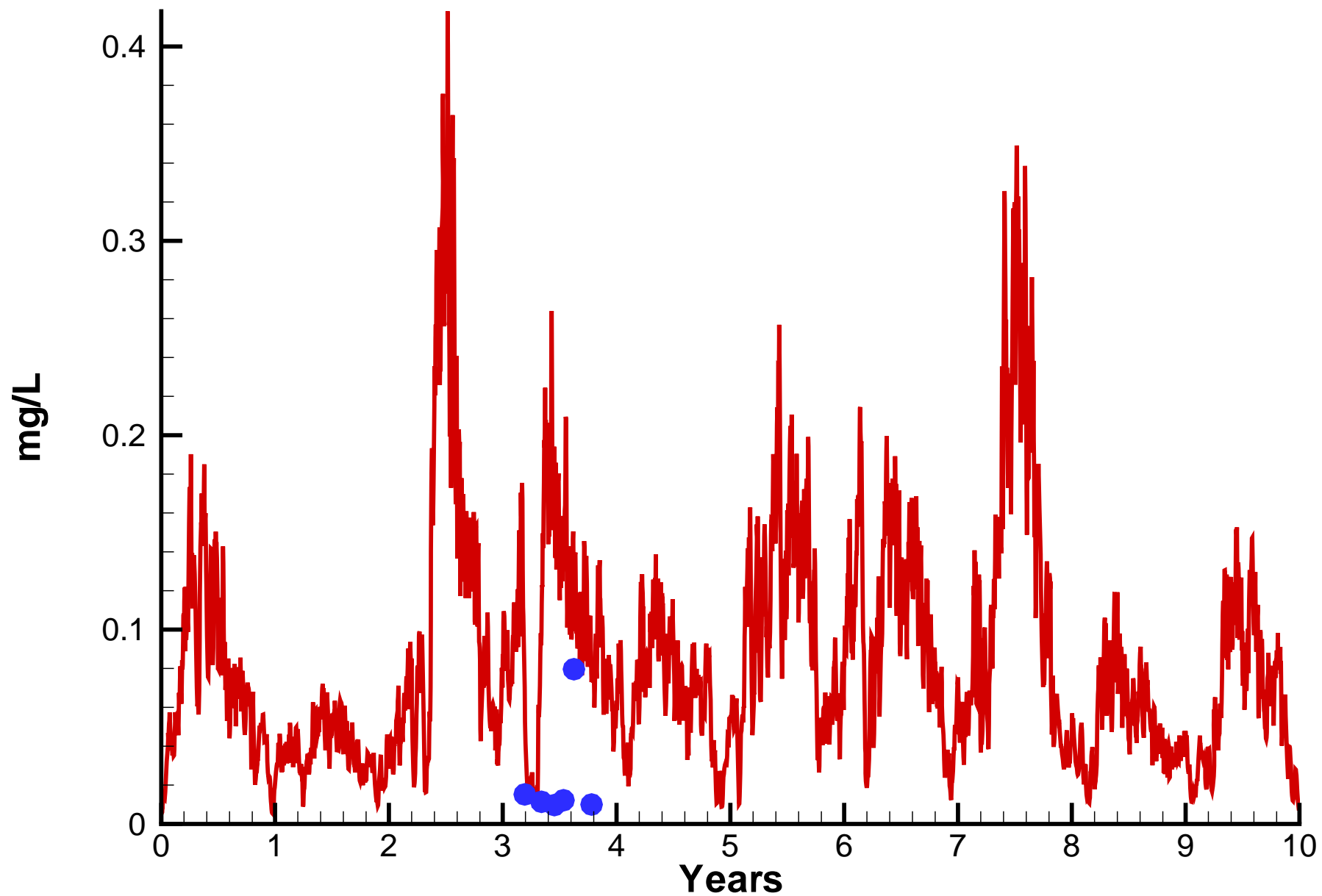
Nitrate EE1.1 Mid-Depth



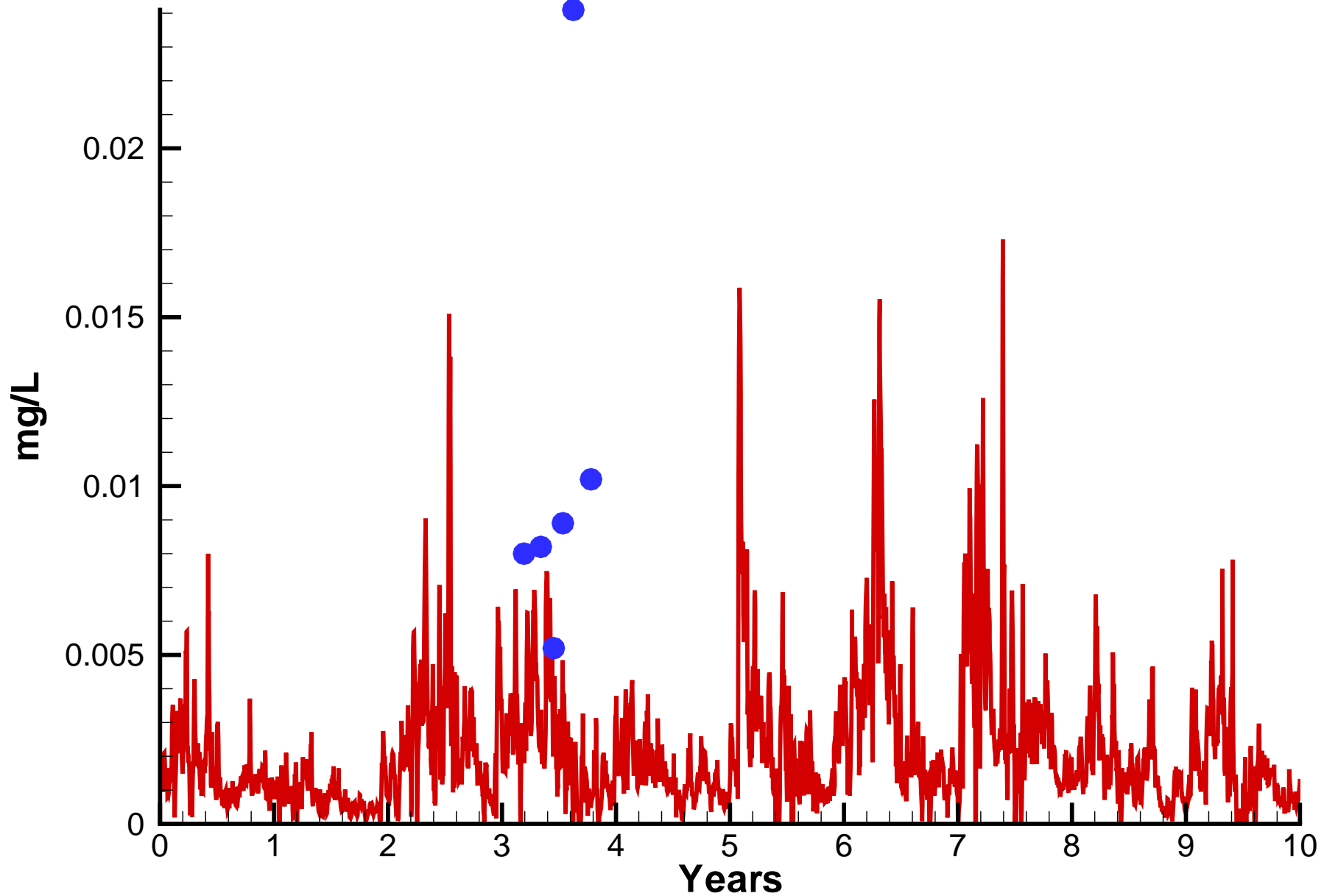
56920 Grid (Run 406) Nitrate EE1.1 Surface



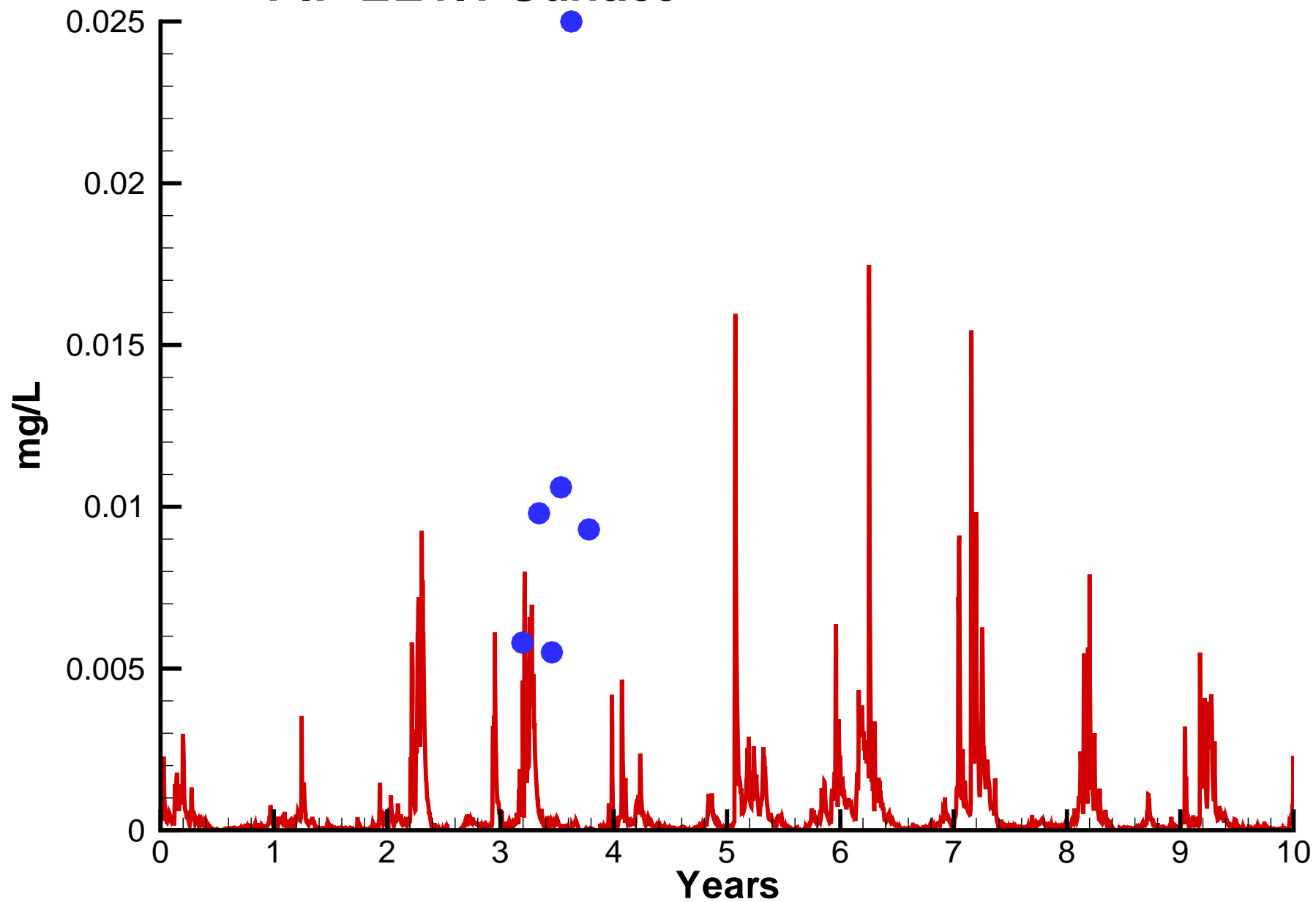
56920 Grid (Run 406)
PIP EE1.1 Bottom



56920 Grid (Run 406)
PIP EE1.1 Mid-Depth

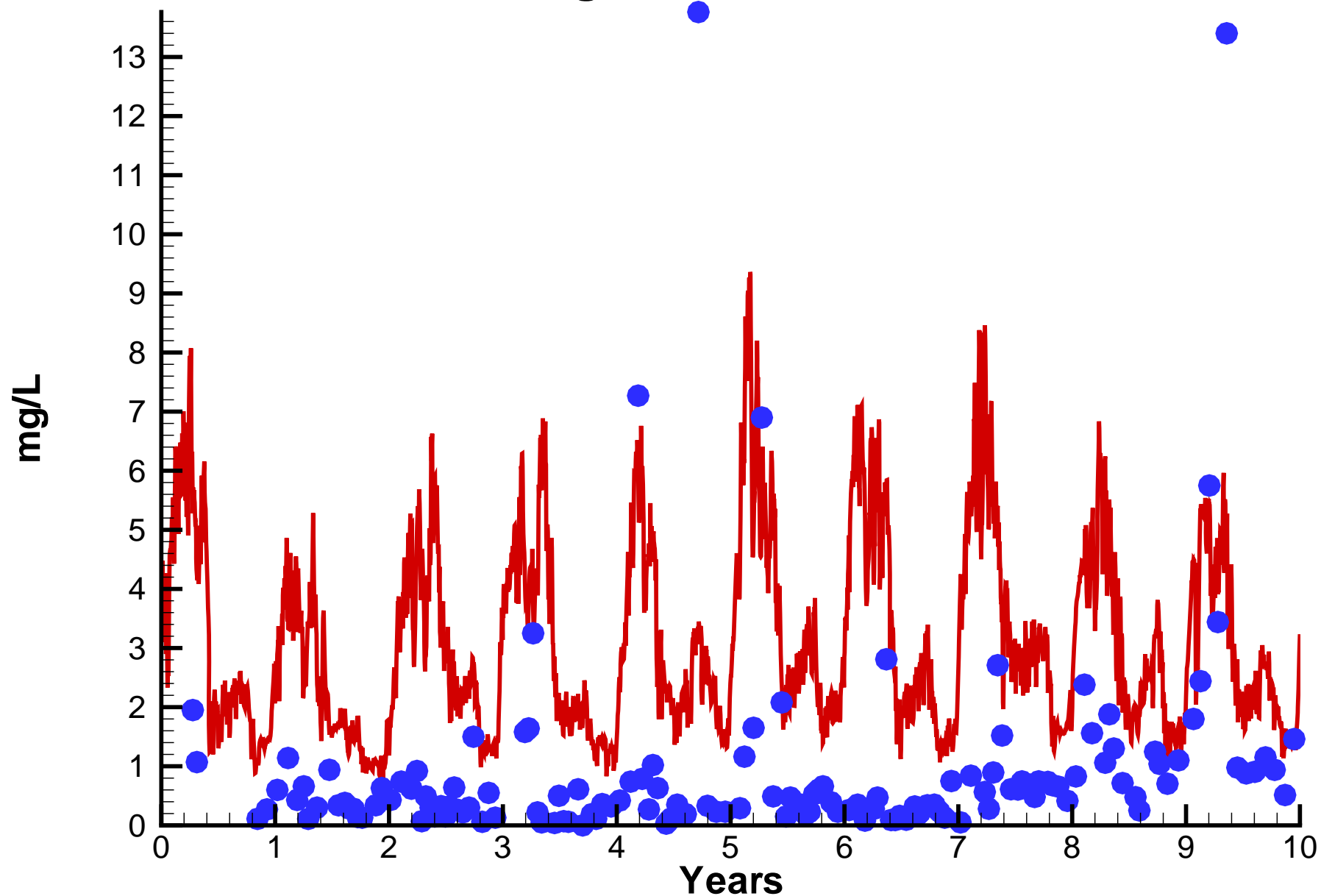


56920 Grid (Run 406)
PIP EE1.1 Surface

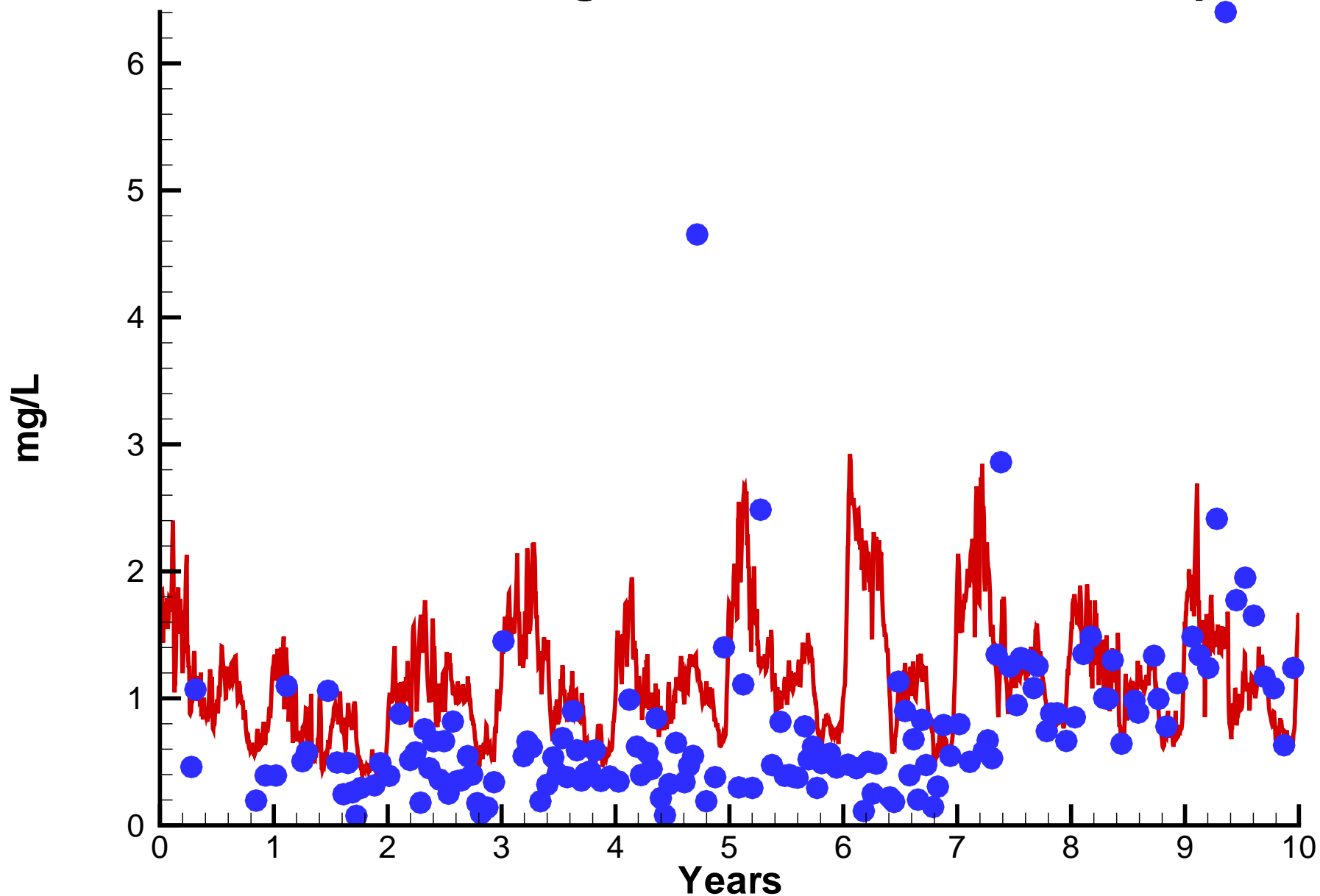


56920 Grid (Run 406)

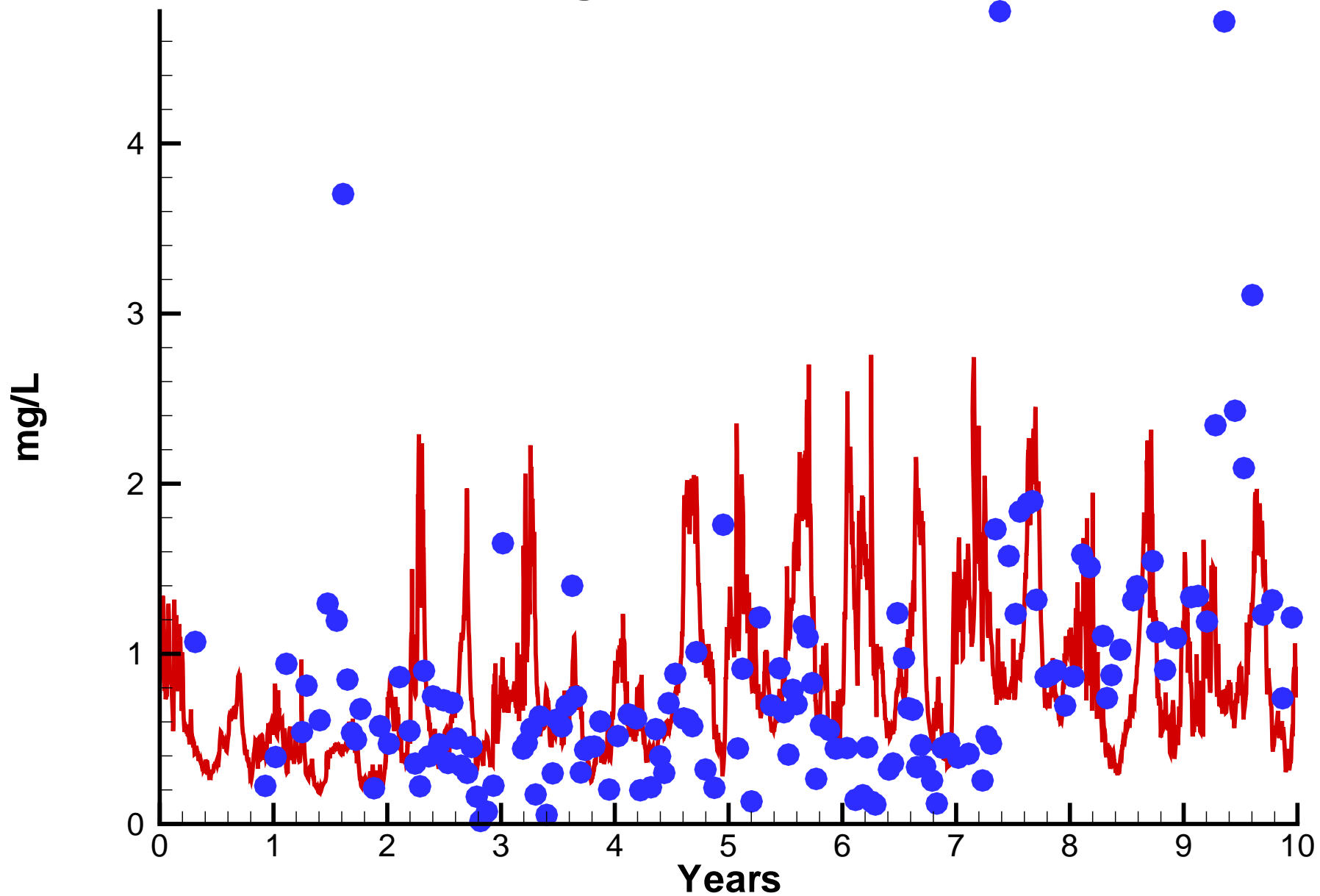
Particulate Organic Carbon EE1.1 Bottom



56920 Grid (Run 406)
Particulate Organic Carbon EE1.1 Mid-Depth

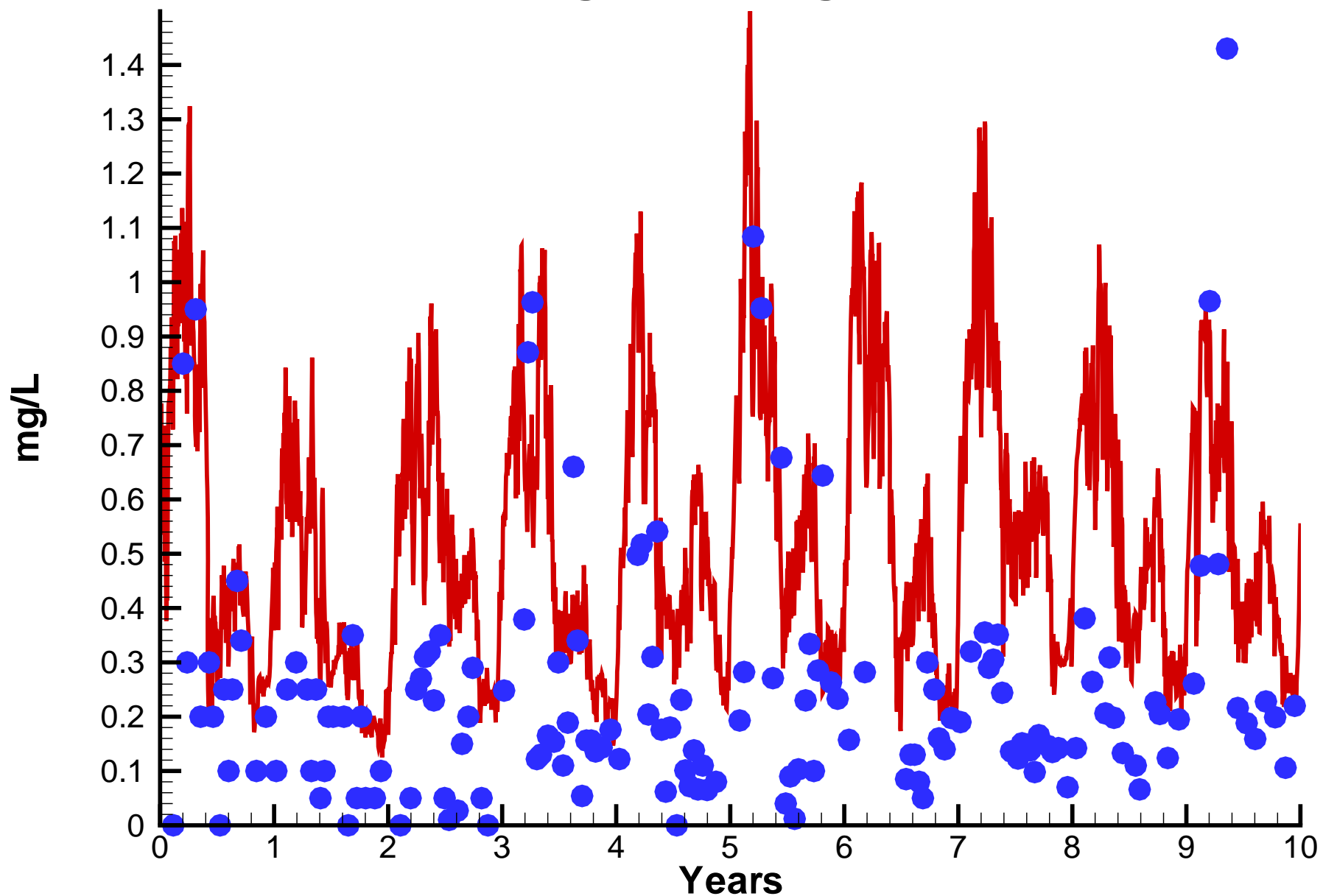


56920 Grid (Run 406)
Particulate Organic Carbon EE1.1 Surface

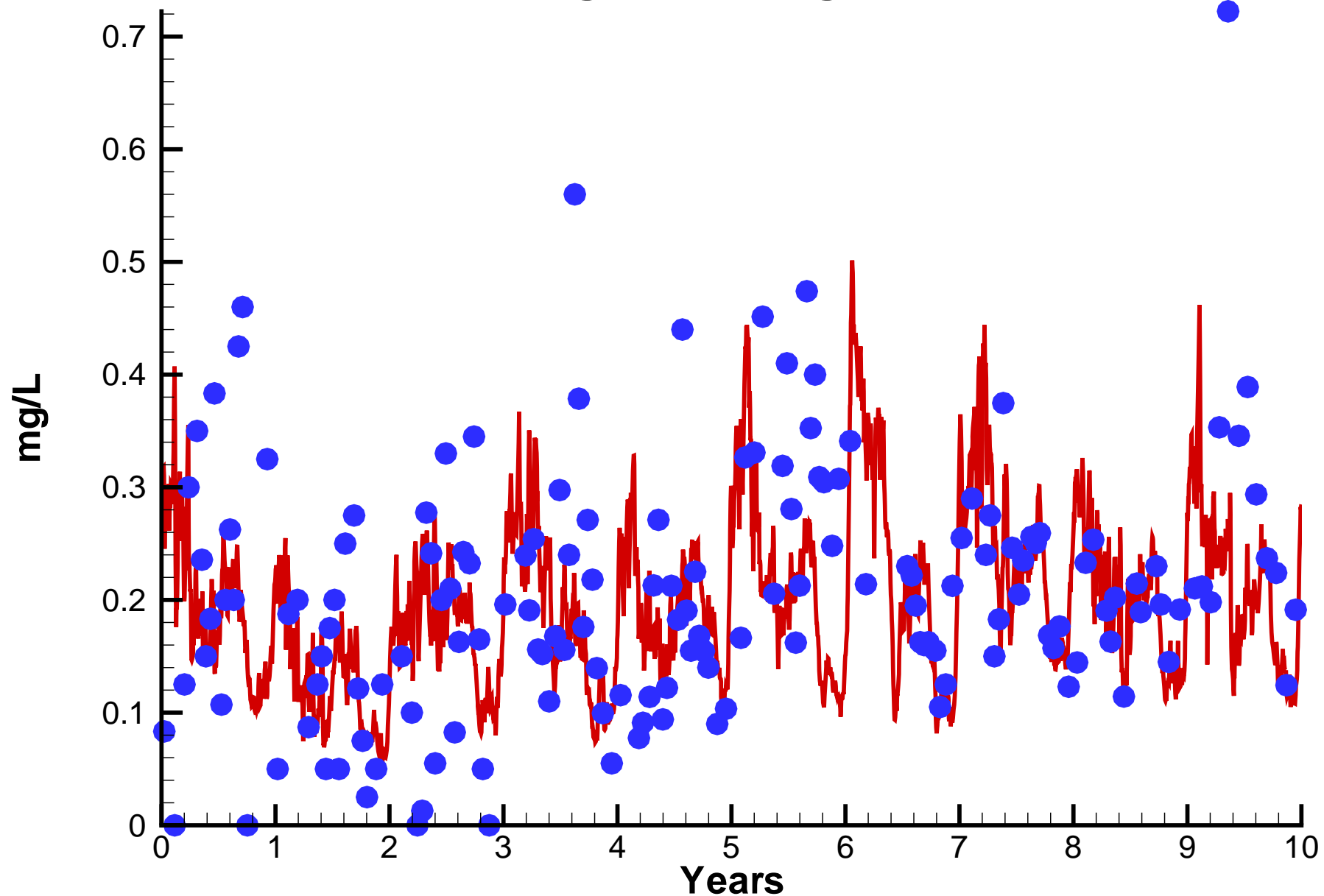


56920 Grid (Run 406)

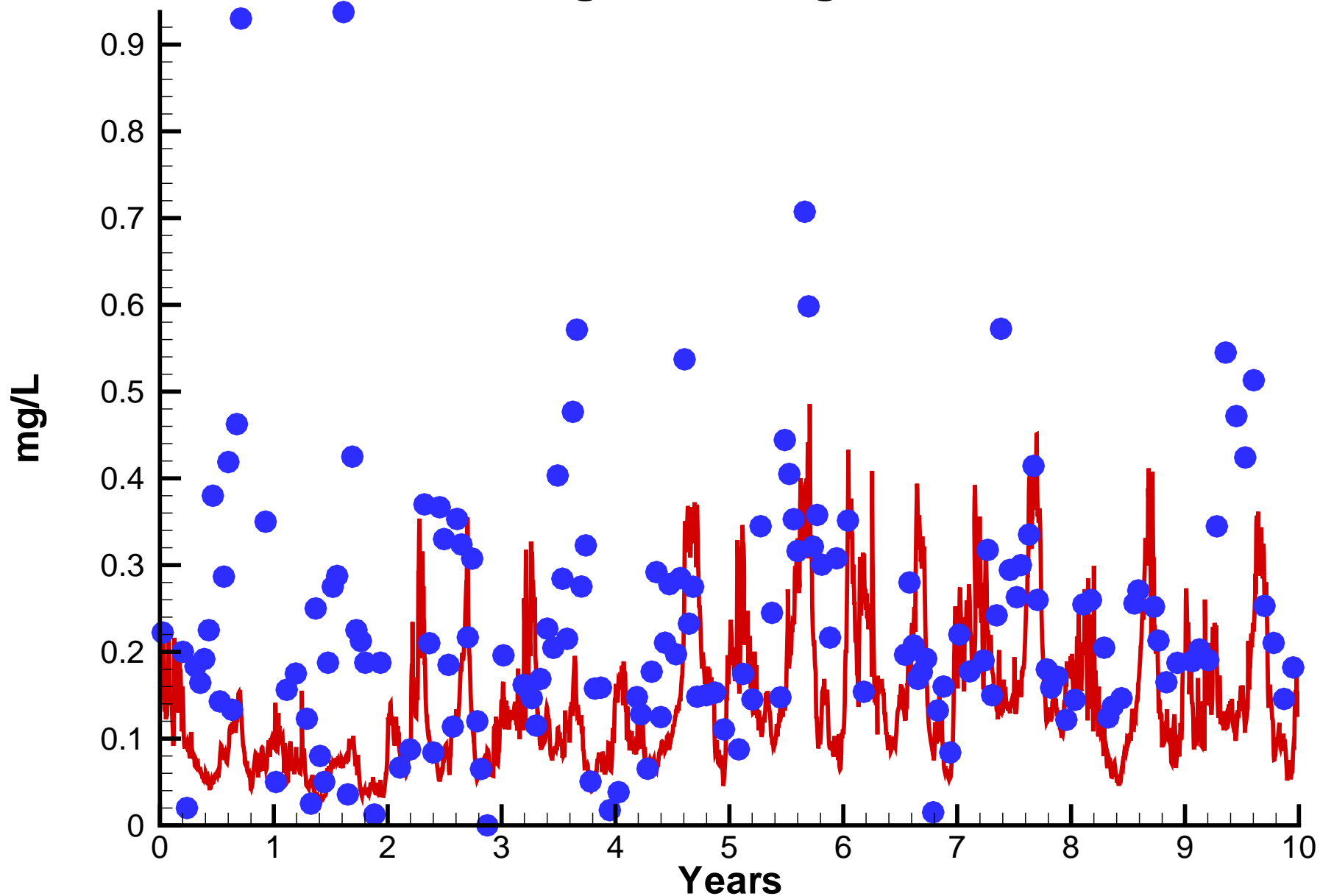
Particulate Organic Nitrogen EE1.1 Bottom



56920 Grid (Run 406) Particulate Organic Nitrogen EE1.1 Mid-Depth

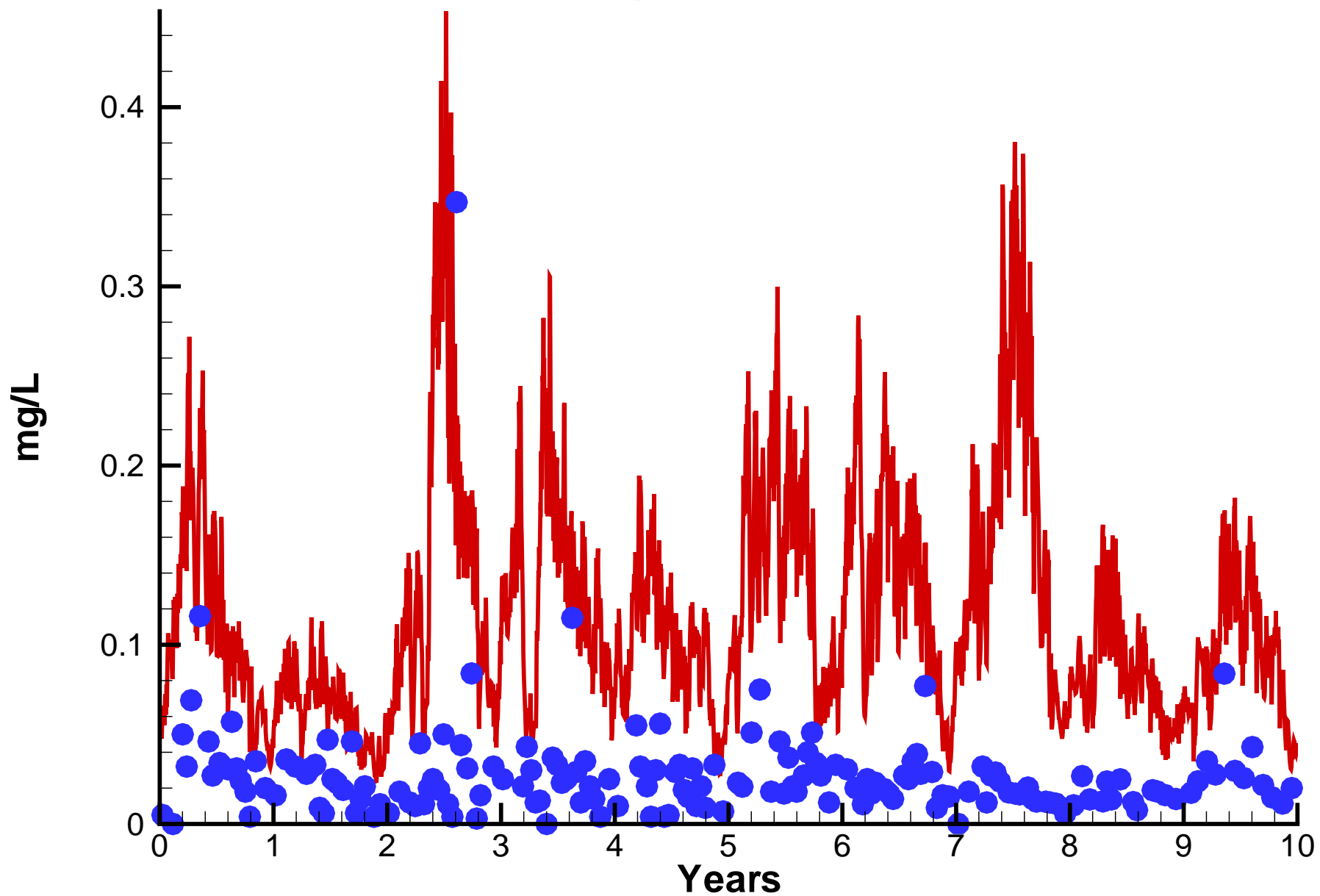


56920 Grid (Run 406)
Particulate Organic Nitrogen EE1.1 Surface

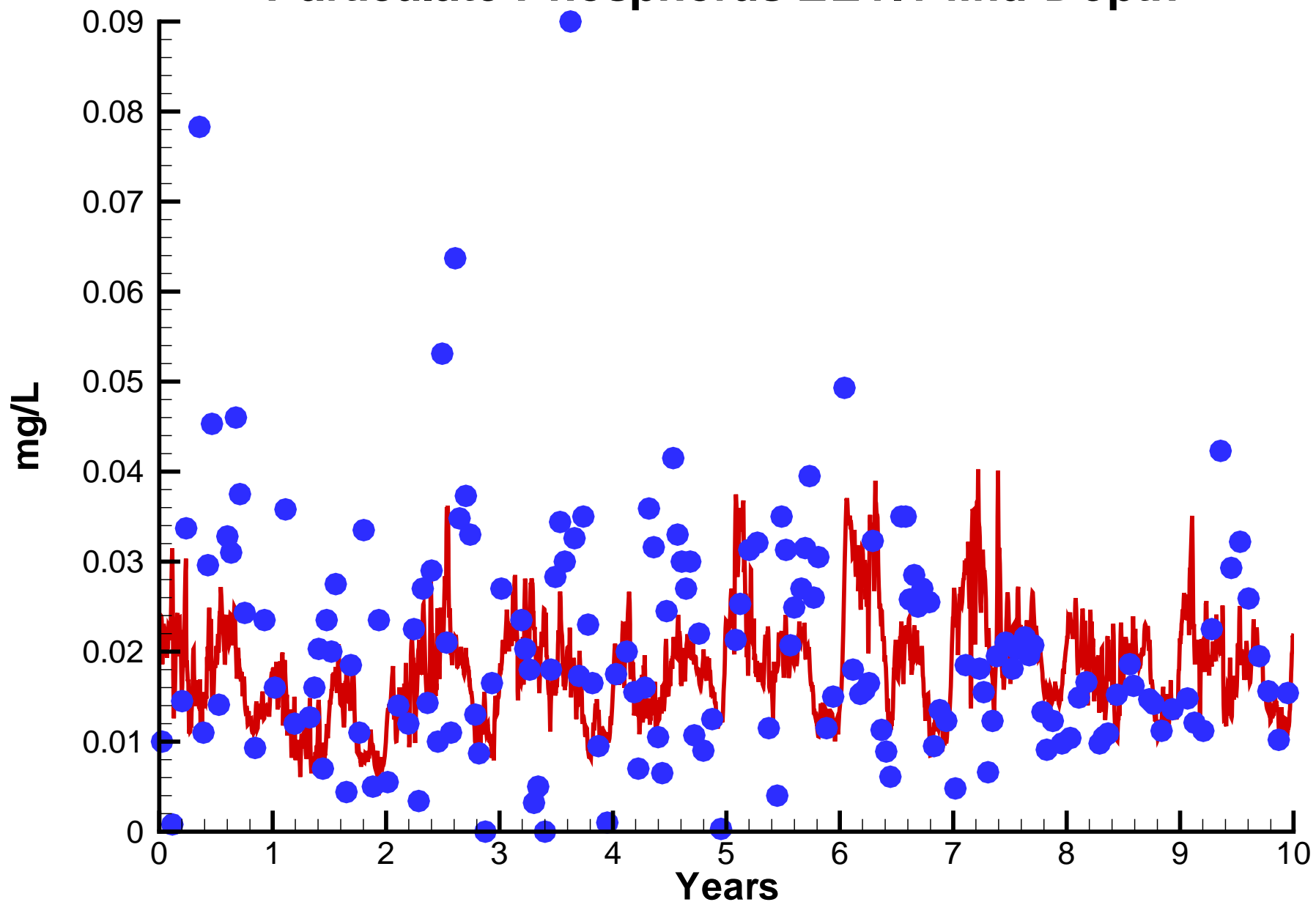


56920 Grid (Run 406)

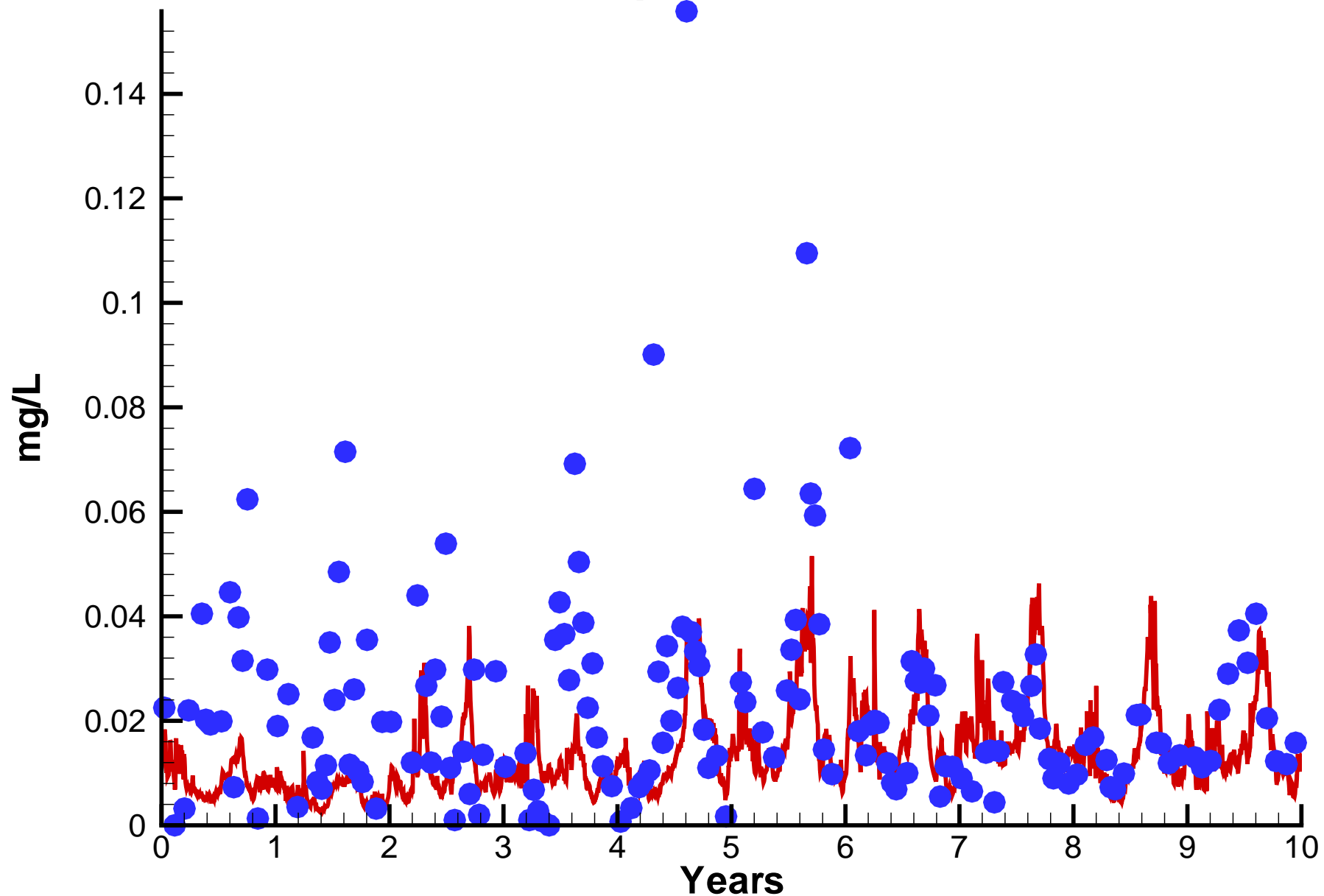
Particulate Phosphorus EE1.1 Bottom



56920 Grid (Run 406) Particulate Phosphorus EE1.1 Mid-Depth

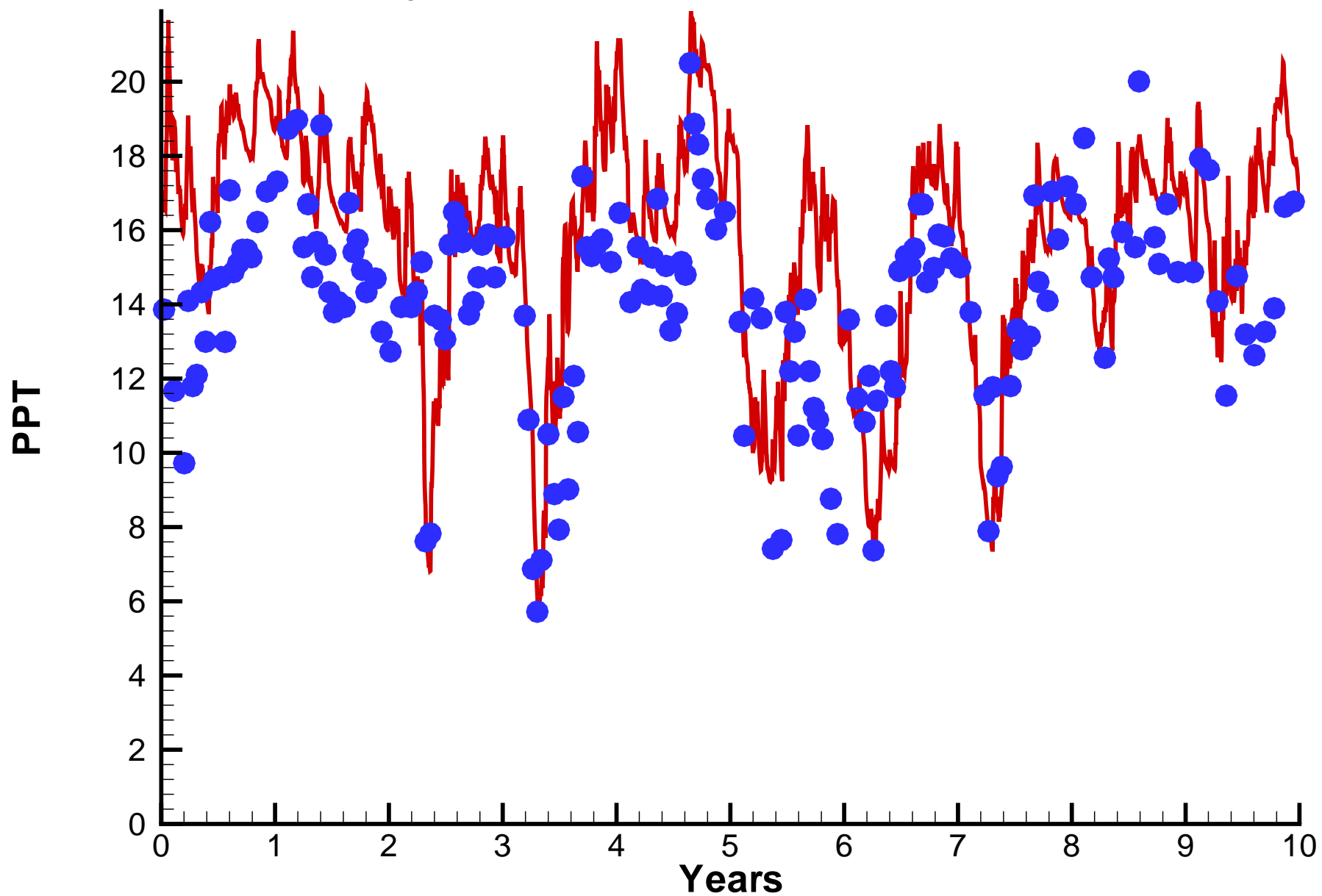


56920 Grid (Run 406) Particulate Phosphorus EE1.1 Surface

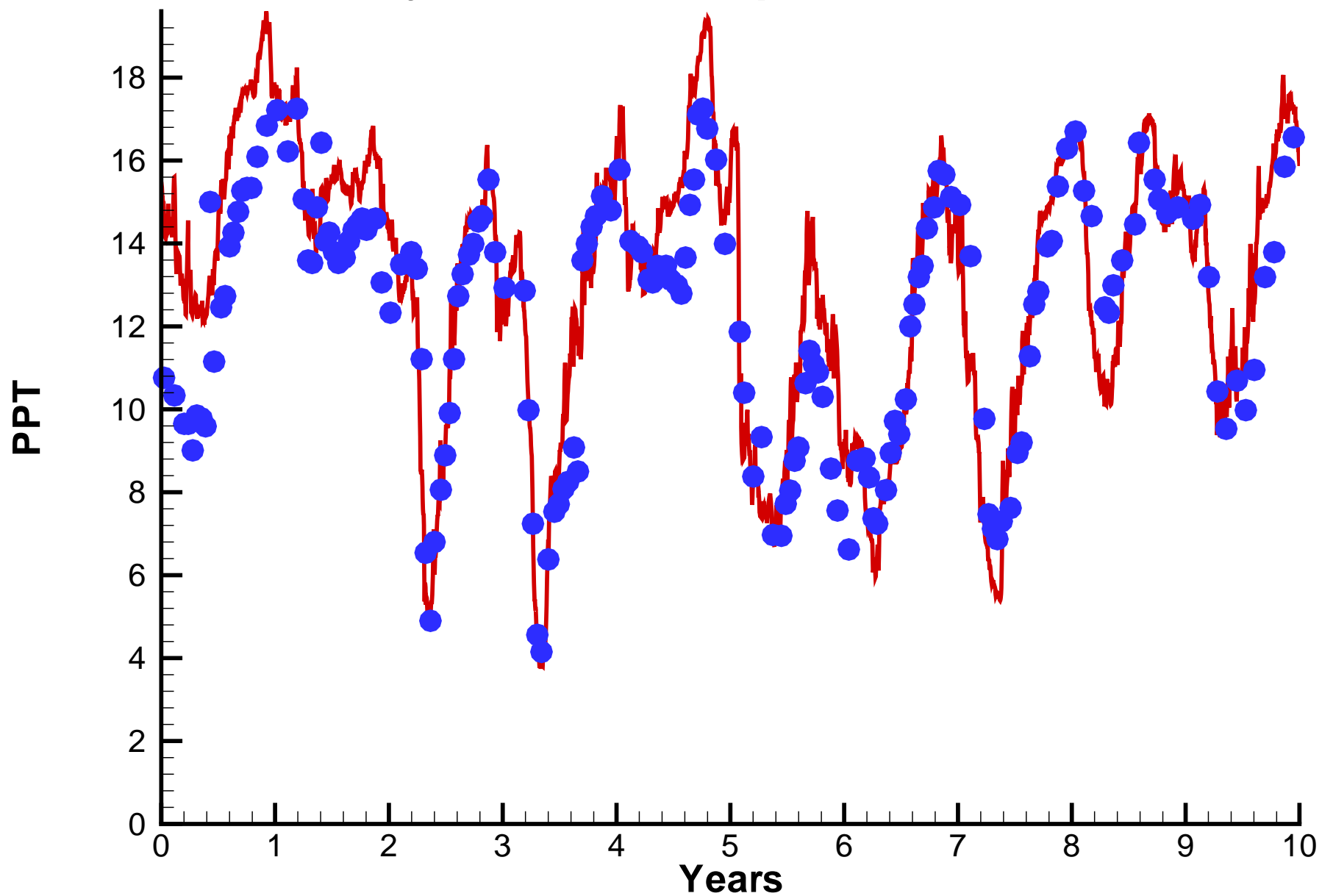


56920 Grid (Run 406)

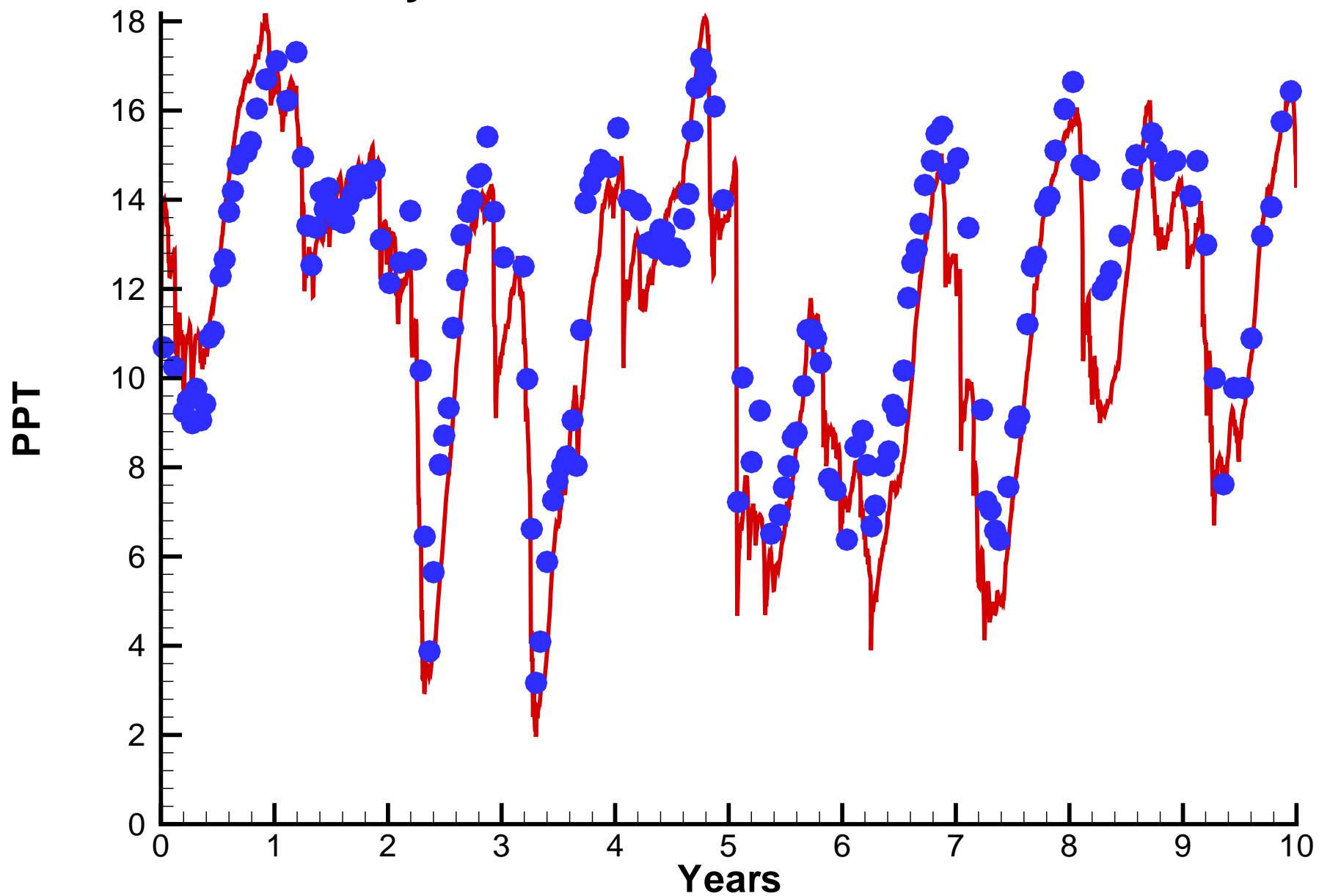
Salinity EE1.1 Bottom



56920 Grid (Run 406)
Salinity EE1.1 Mid-Depth

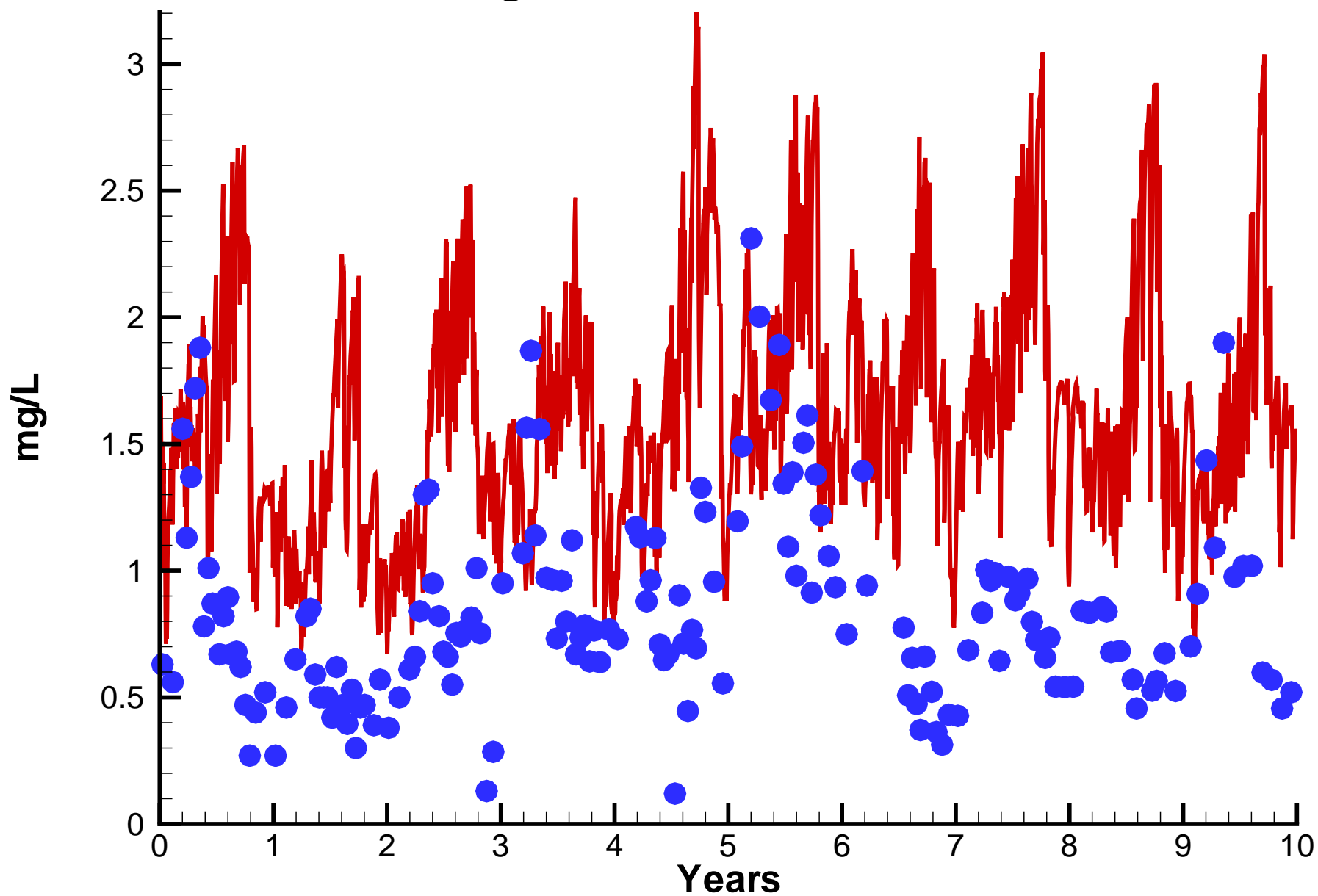


56920 Grid (Run 406) Salinity EE1.1 Surface



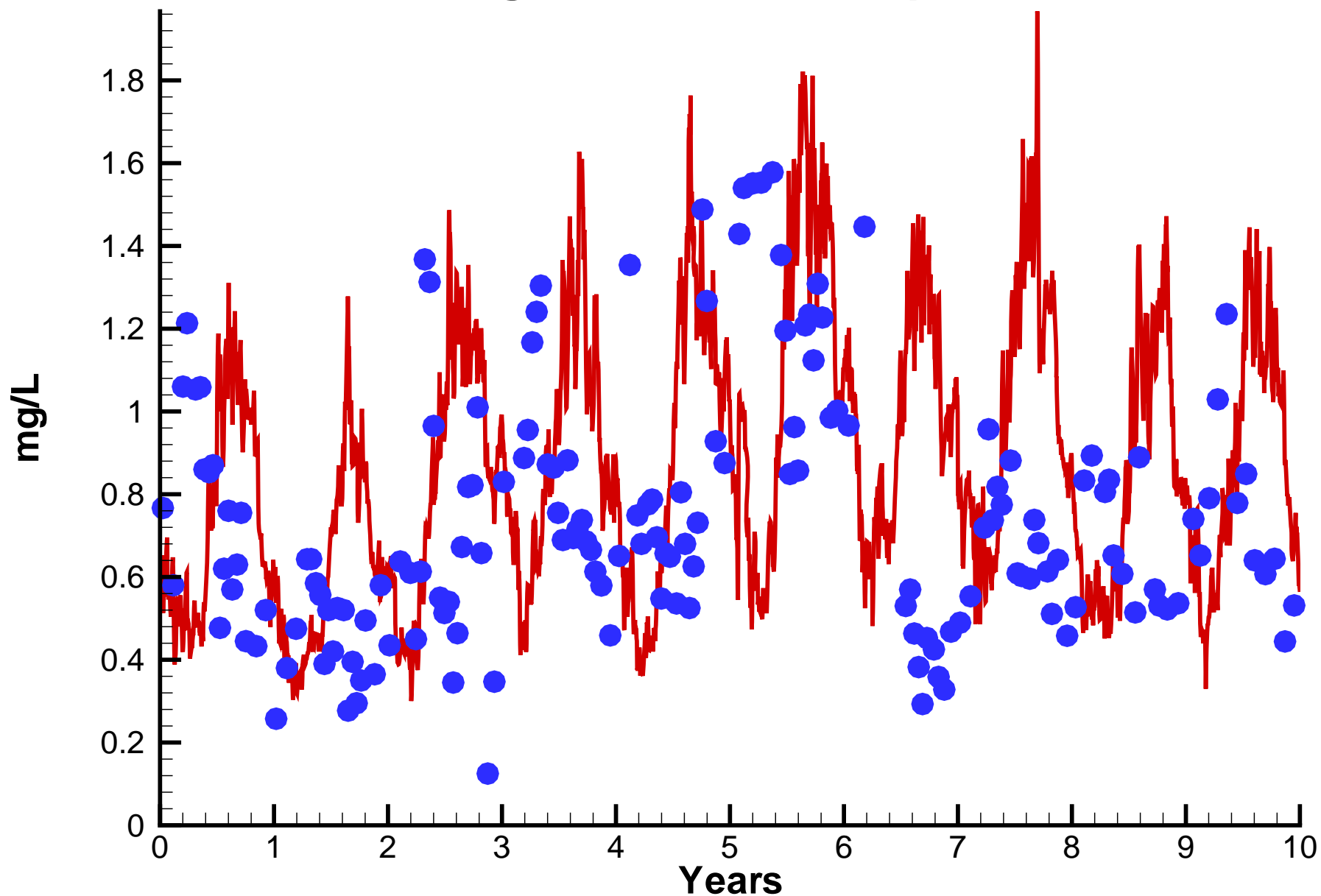
56920 Grid (Run 406)

Total Nitrogen EE1.1 Bottom

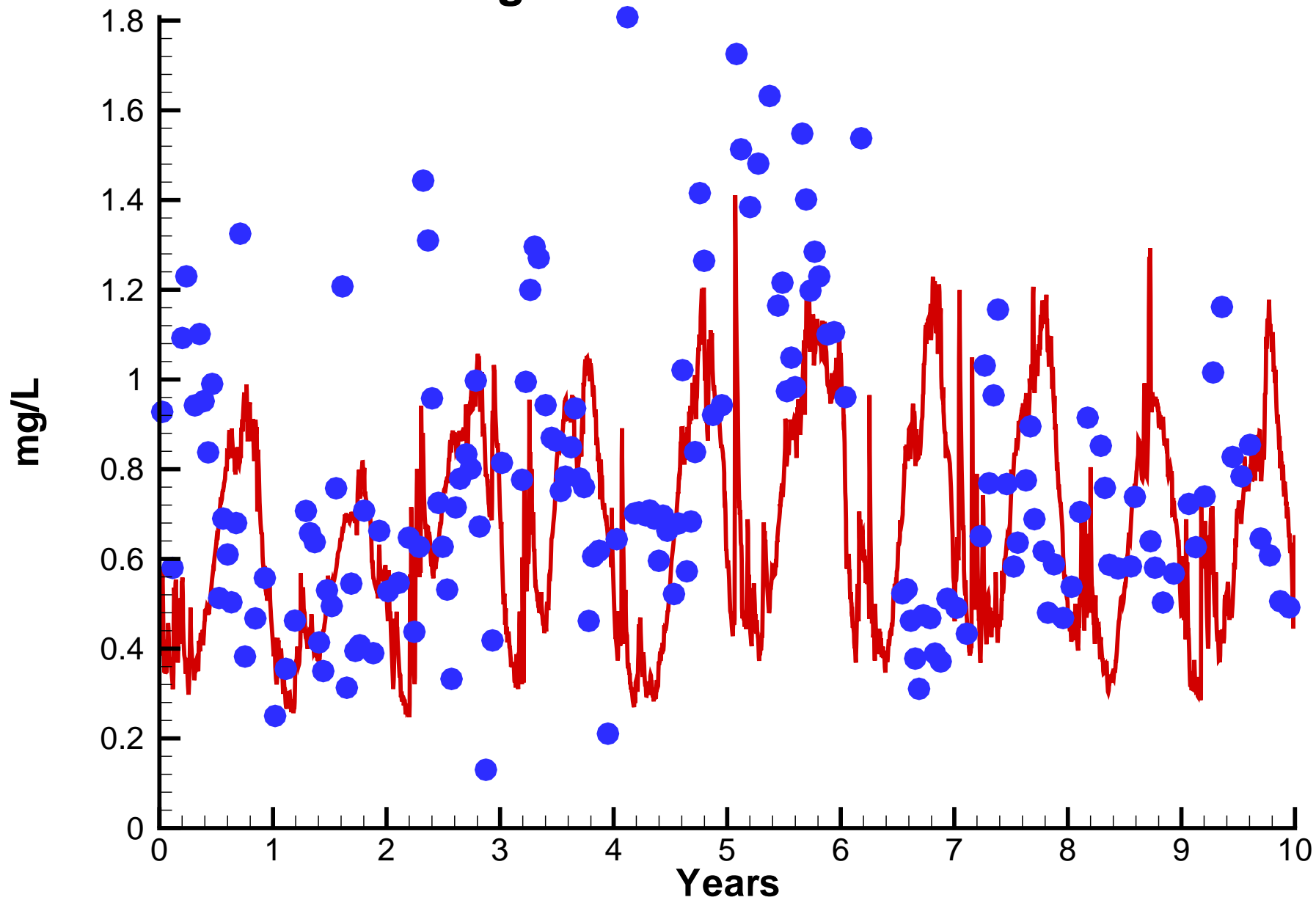


56920 Grid (Run 406)

Total Nitrogen EE1.1 Mid-Depth

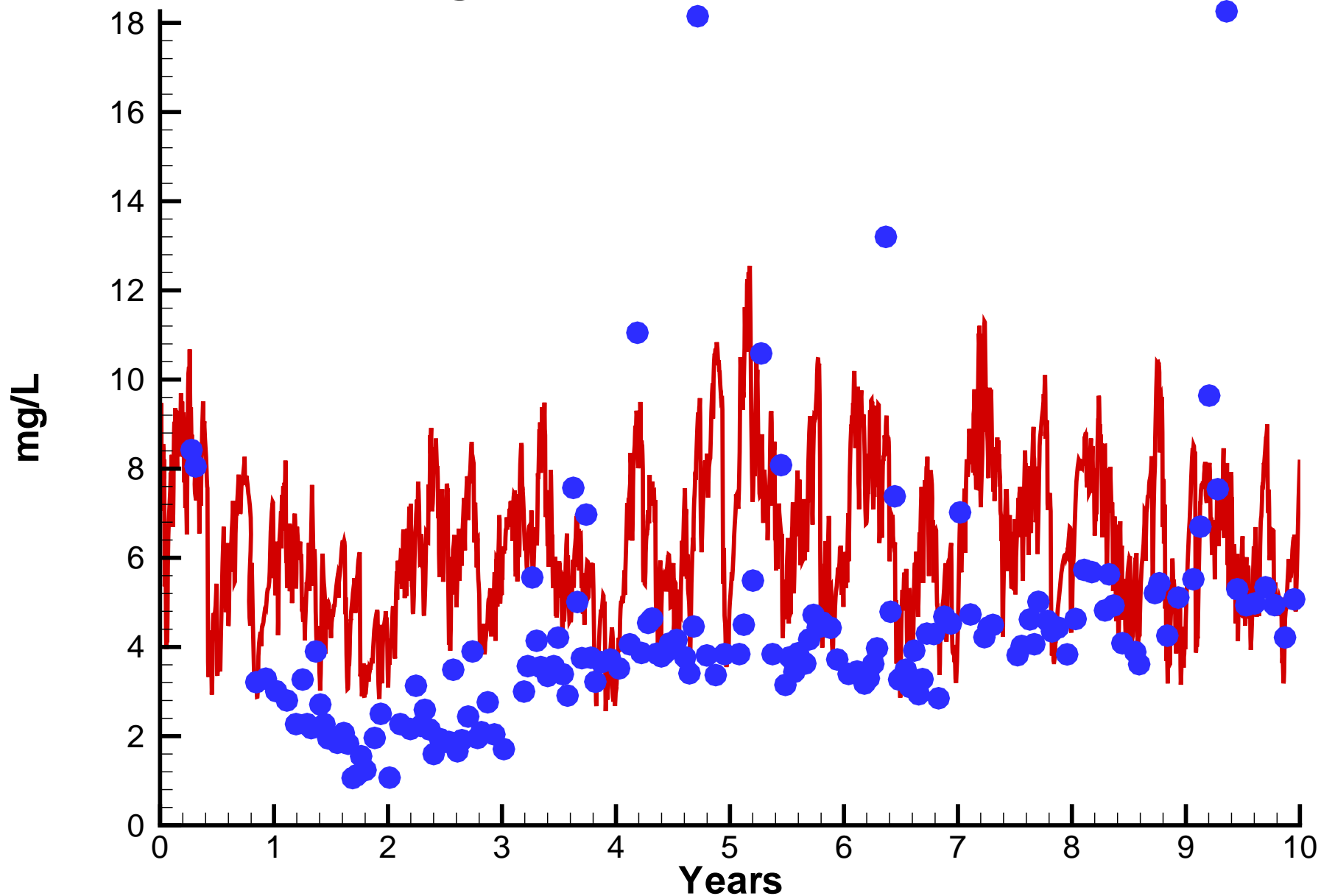


56920 Grid (Run 406) Total Nitrogen EE1.1 Surface



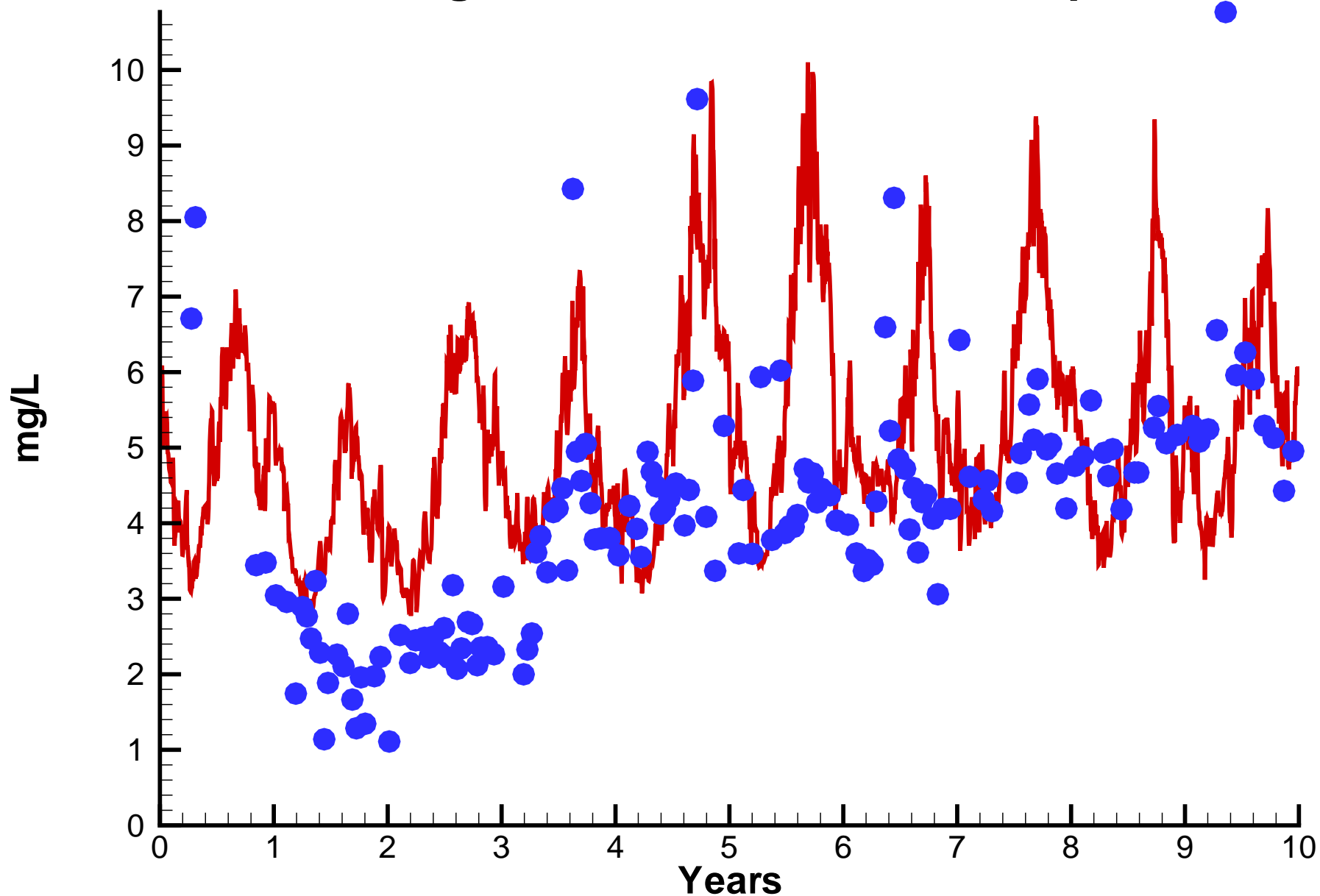
56920 Grid (Run 406)

Total Organic Carbon EE1.1 Bottom



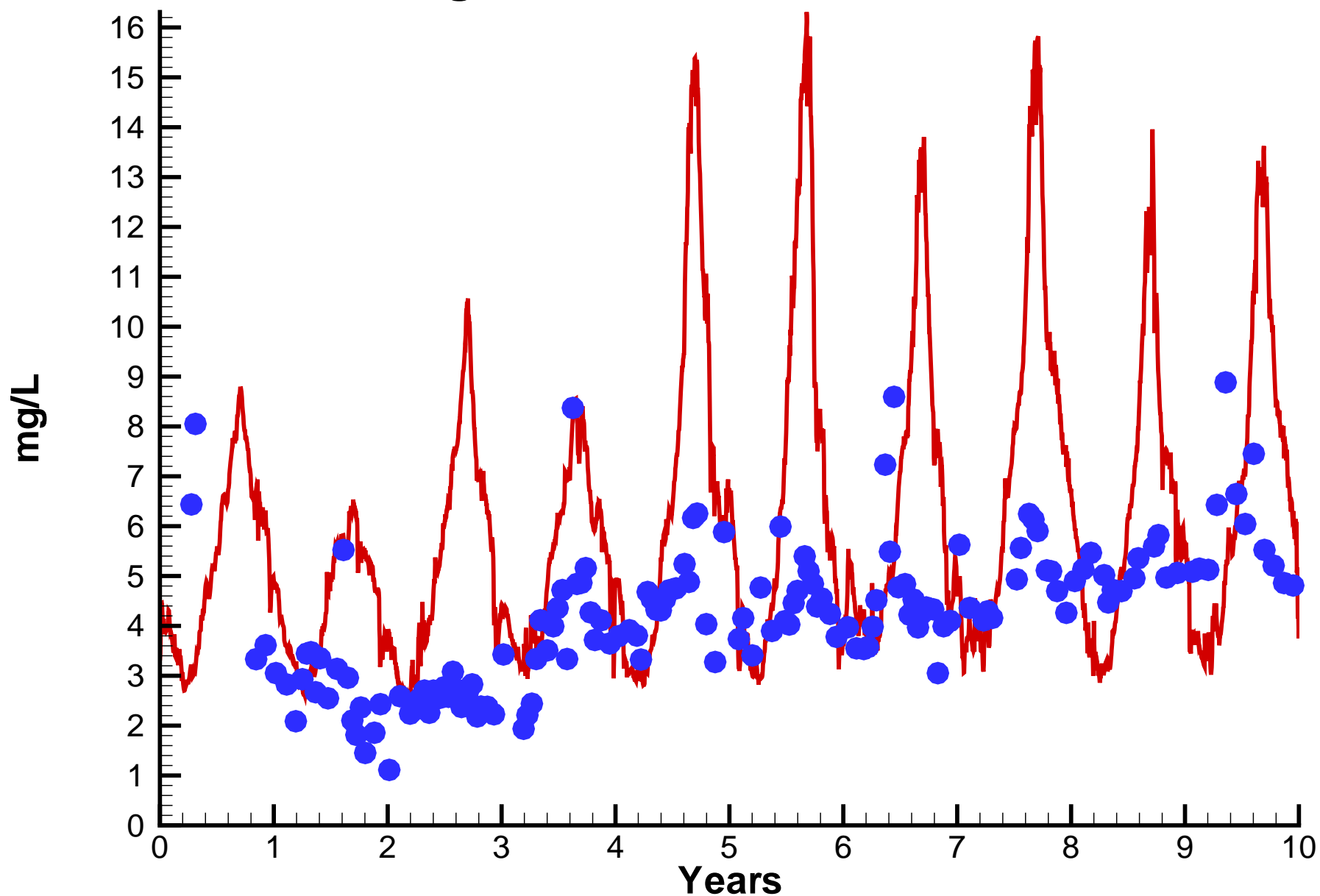
56920 Grid (Run 406)

Total Organic Carbon EE1.1 Mid-Depth



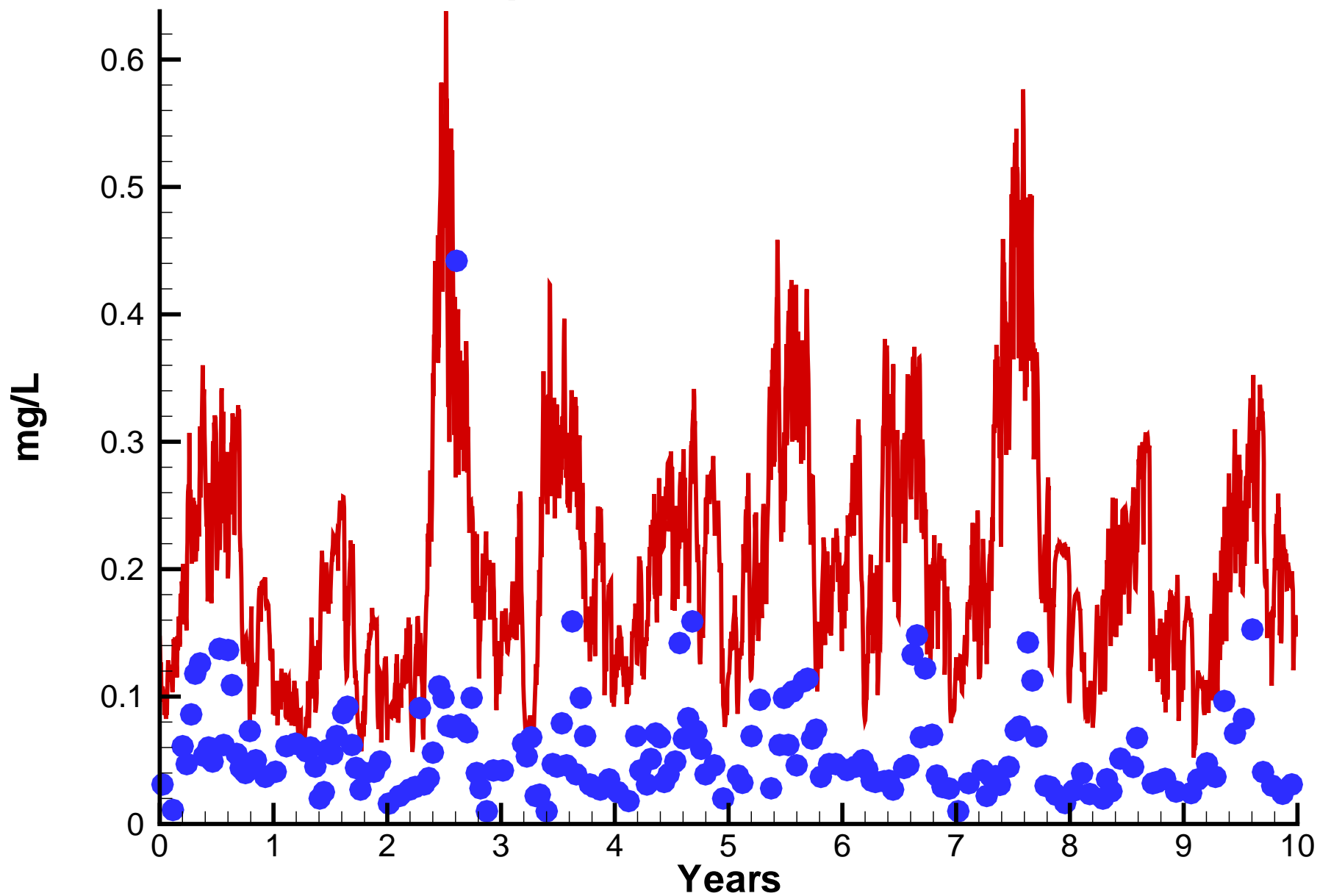
56920 Grid (Run 406)

Total Organic Carbon EE1.1 Surface

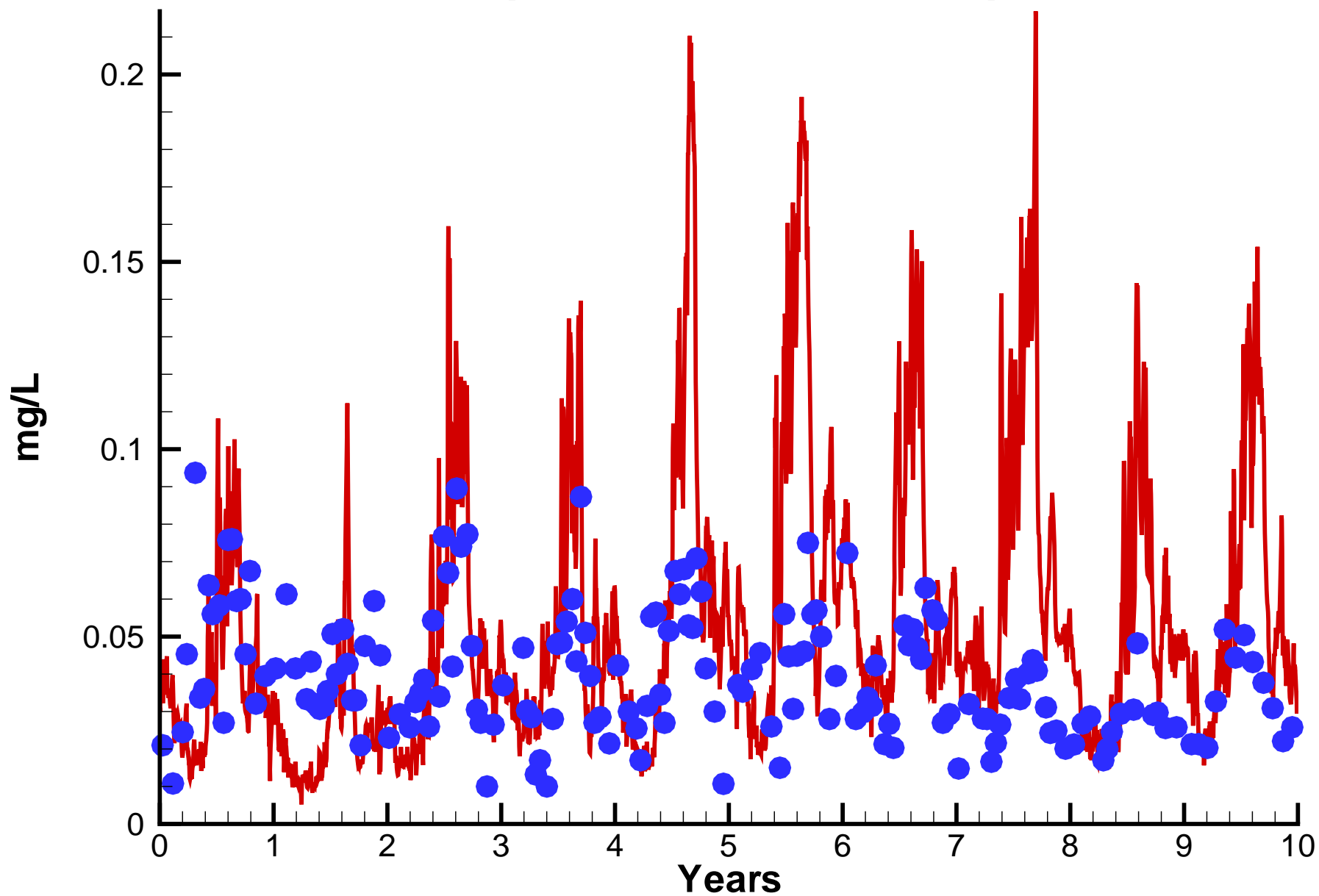


56920 Grid (Run 406)

Total Phosphorus EE1.1 Bottom

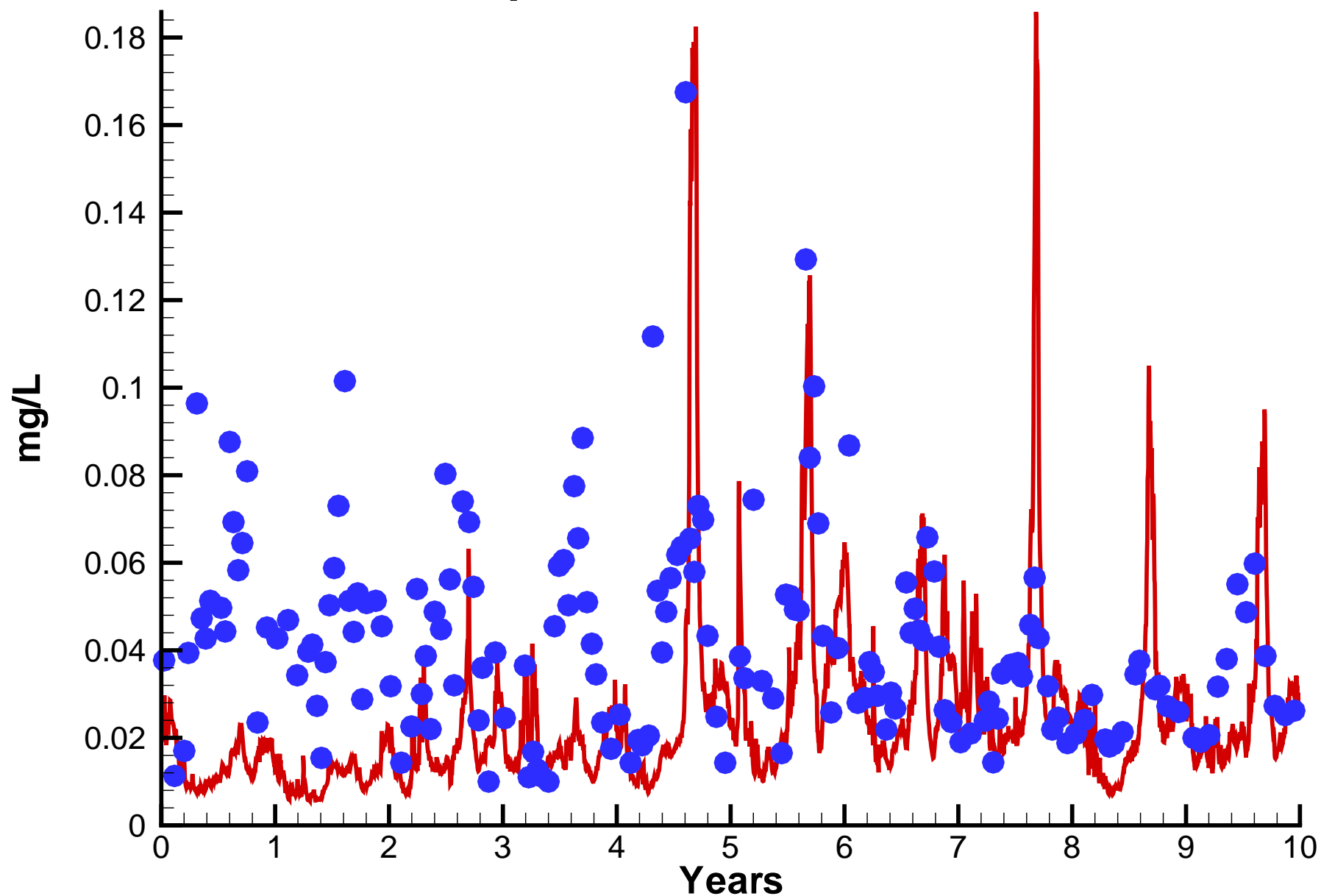


56920 Grid (Run 406)
Total Phosphorus EE1.1 Mid-Depth

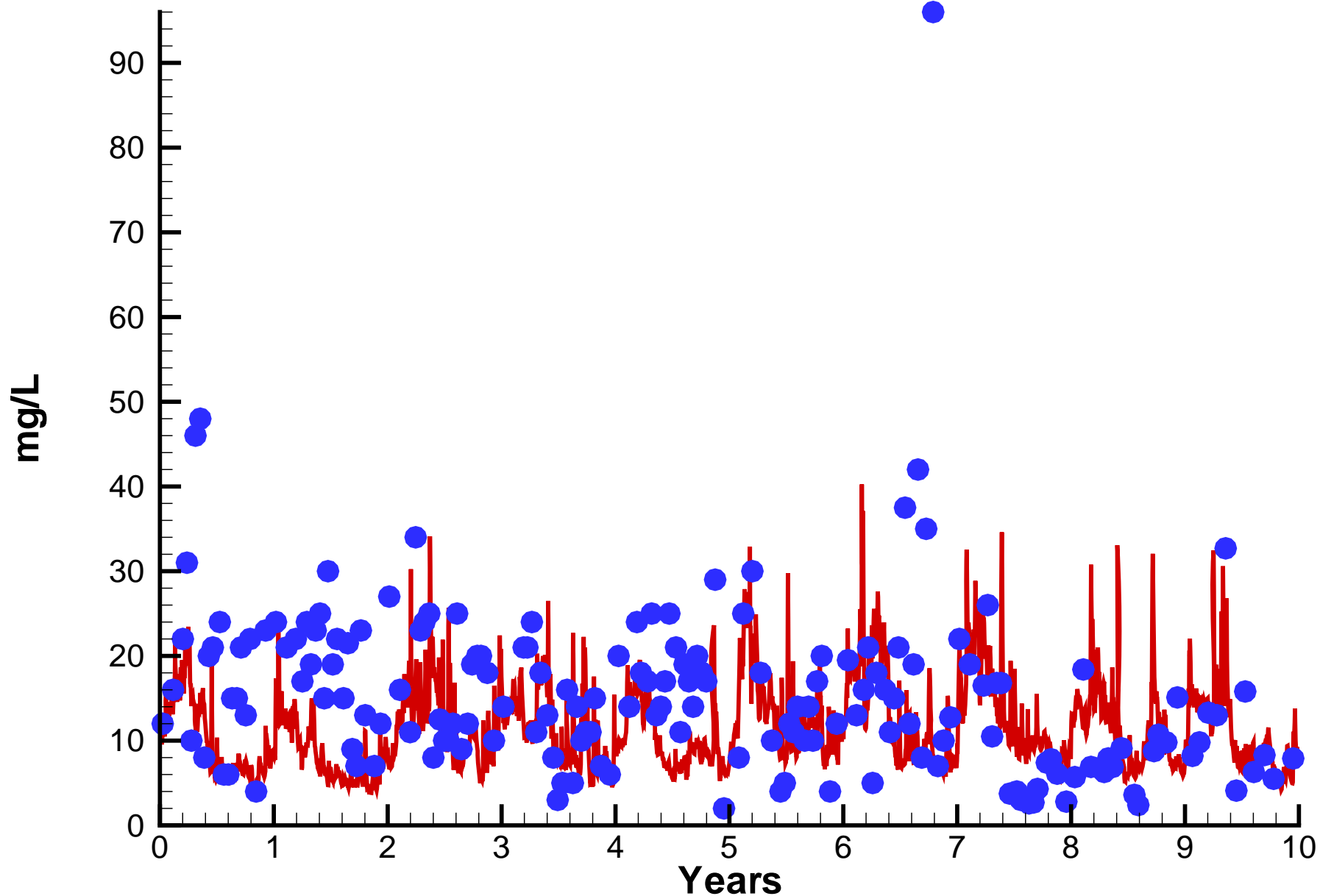


56920 Grid (Run 406)

Total Phosphorus EE1.1 Surface

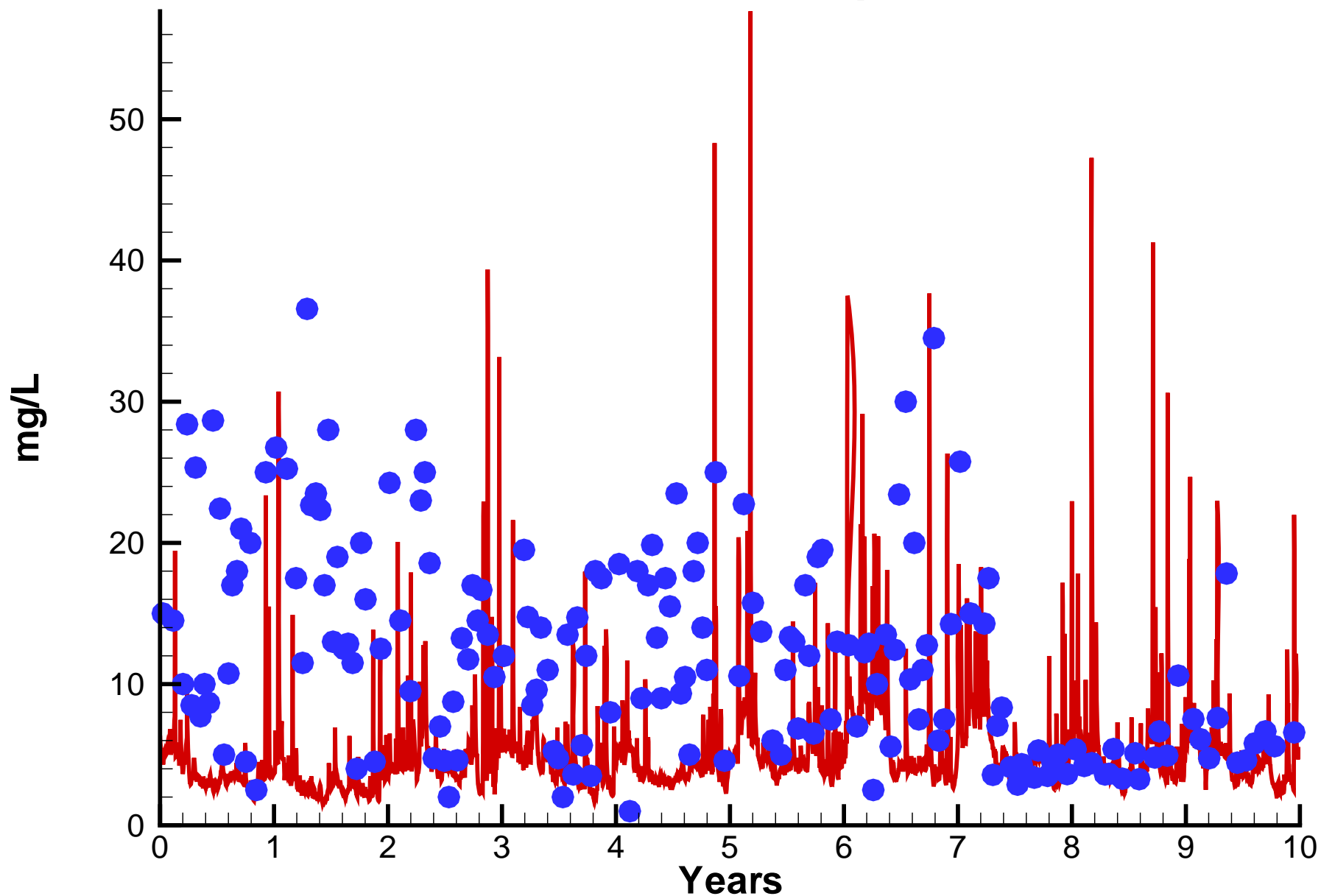


56920 Grid (Run 406) Total Solids EE1.1 Bottom

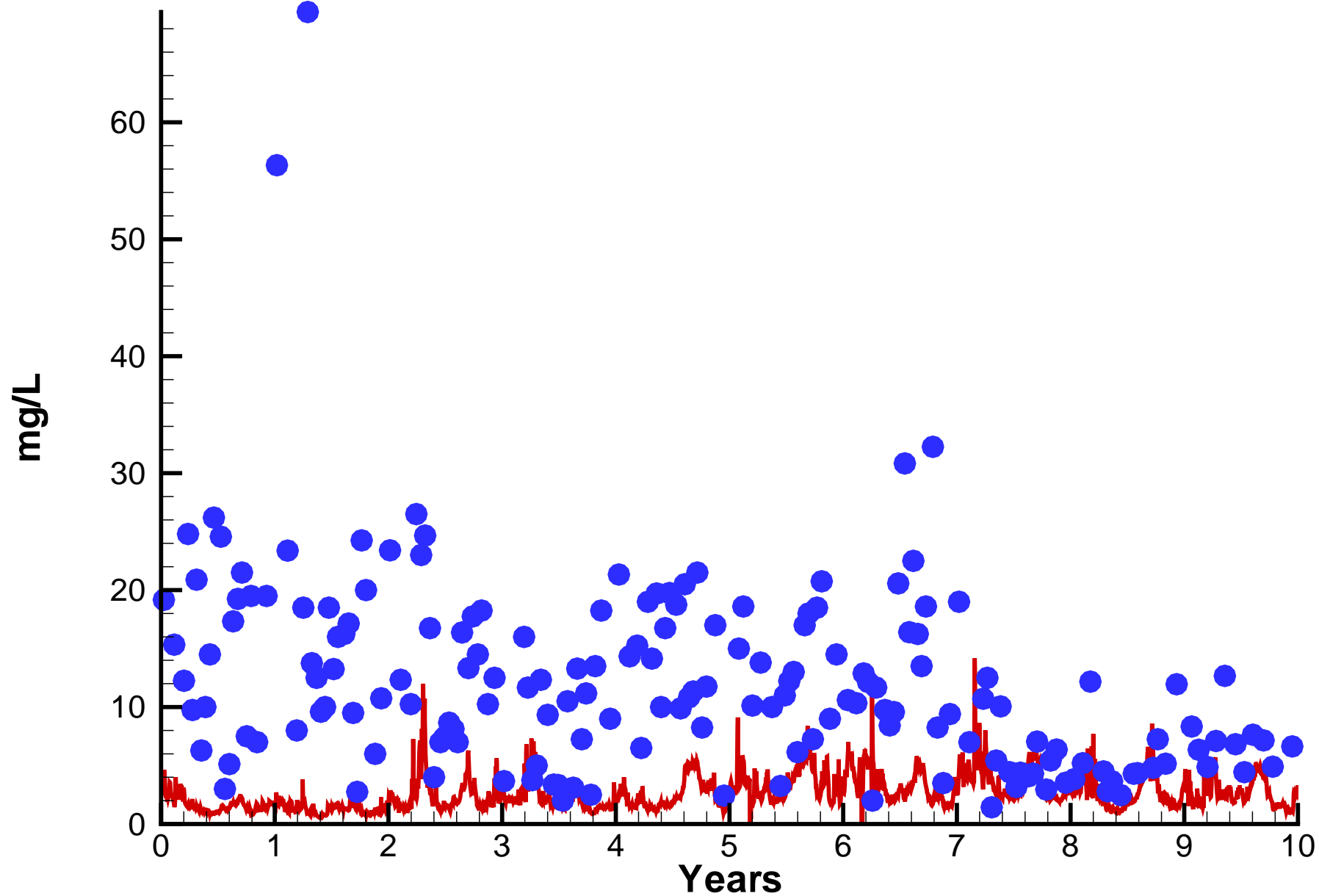


56920 Grid (Run 406)

Total Solids EE1.1 Mid-Depth

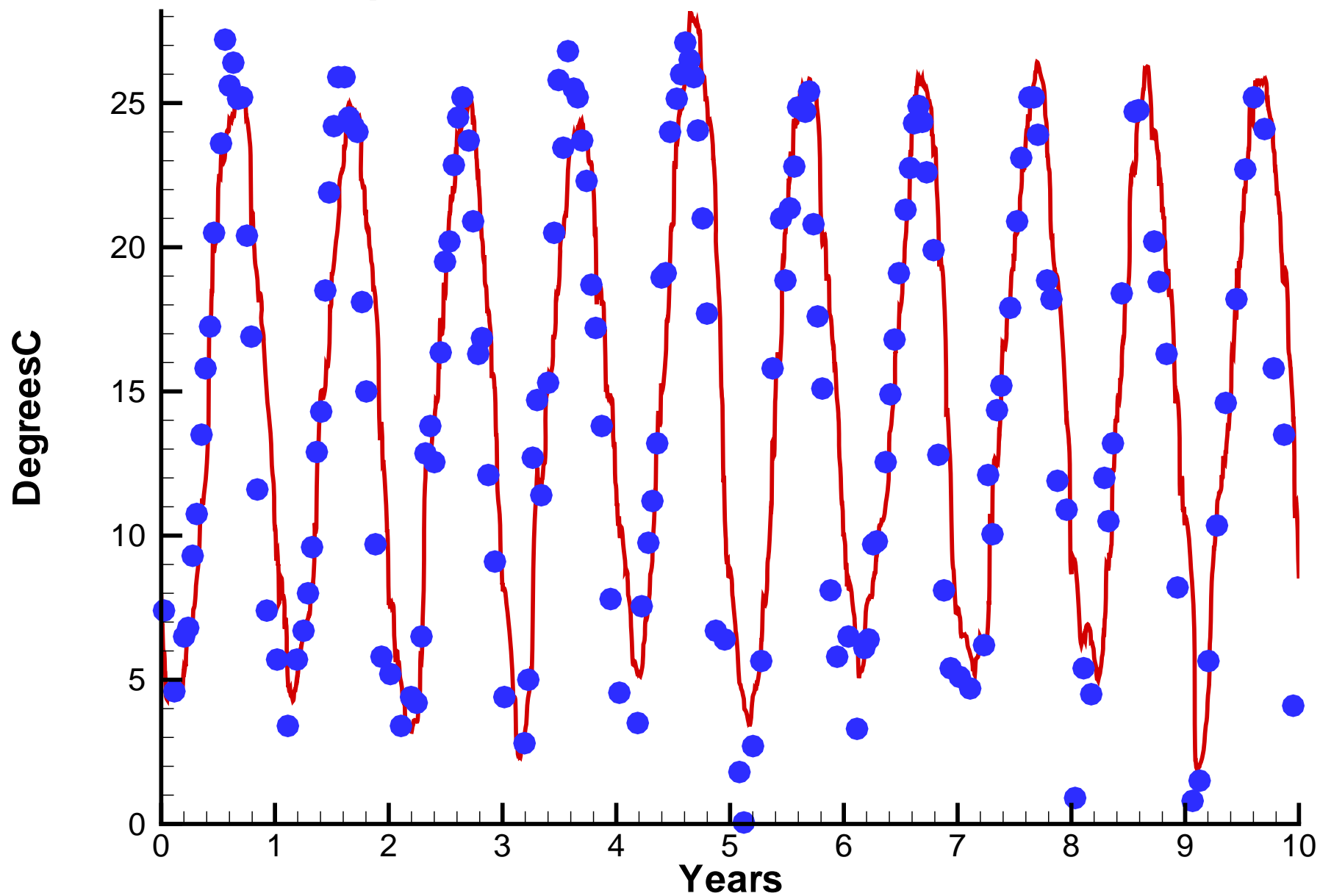


56920 Grid (Run 406) Total Solids EE1.1 Surface



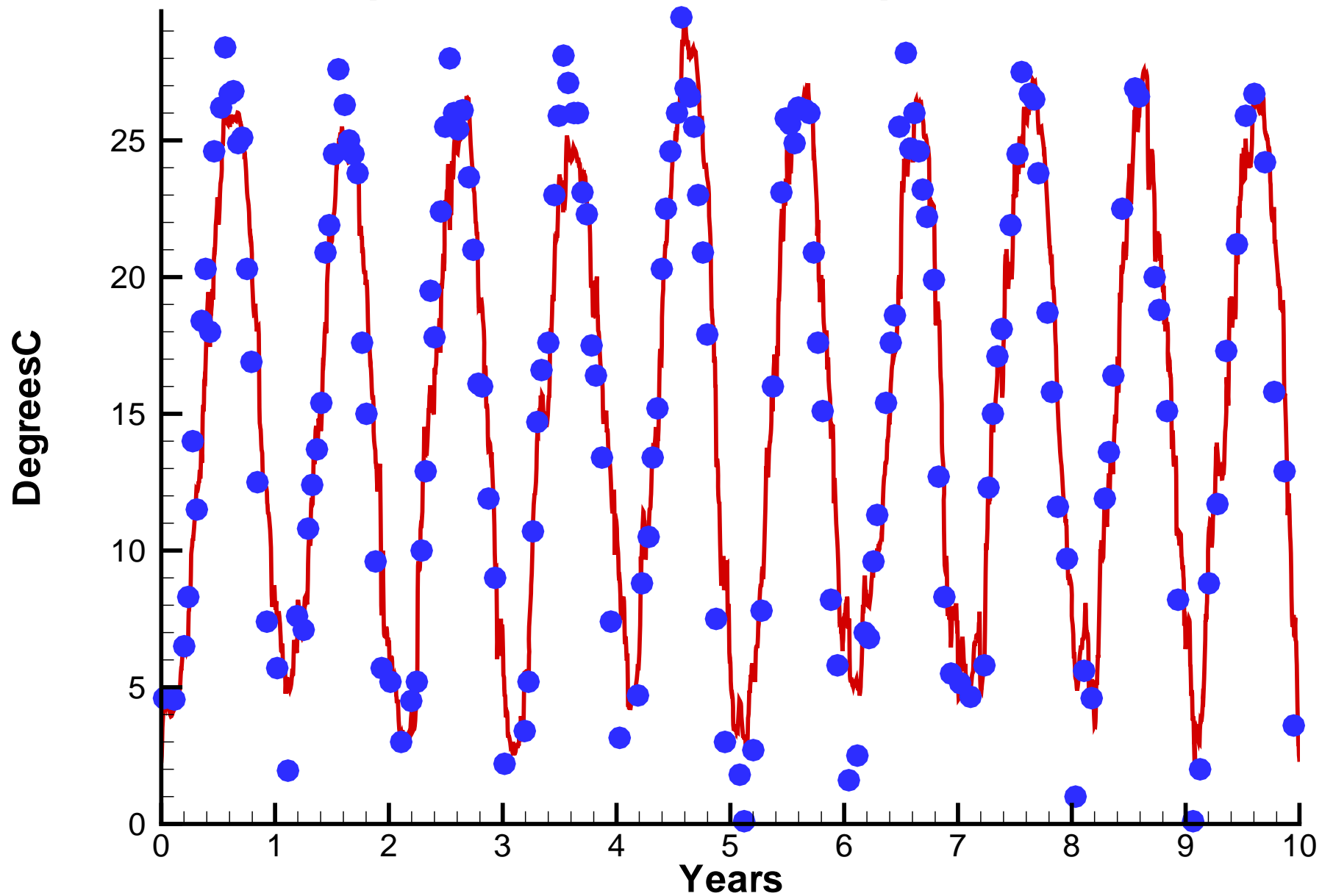
56920 Grid (Run 406)

Temperature EE1.1 Bottom



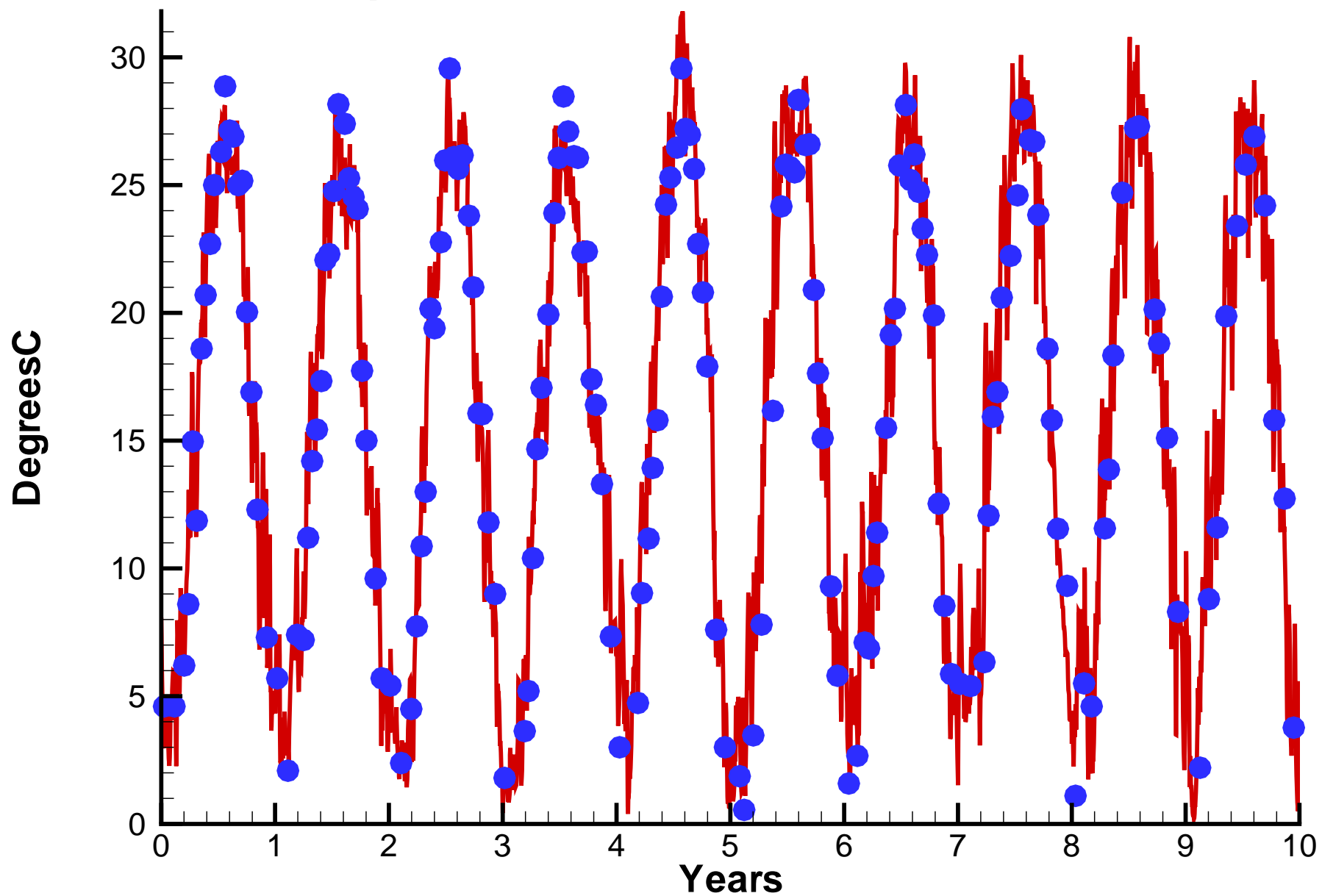
56920 Grid (Run 406)

Temperature EE1.1 Mid-Depth

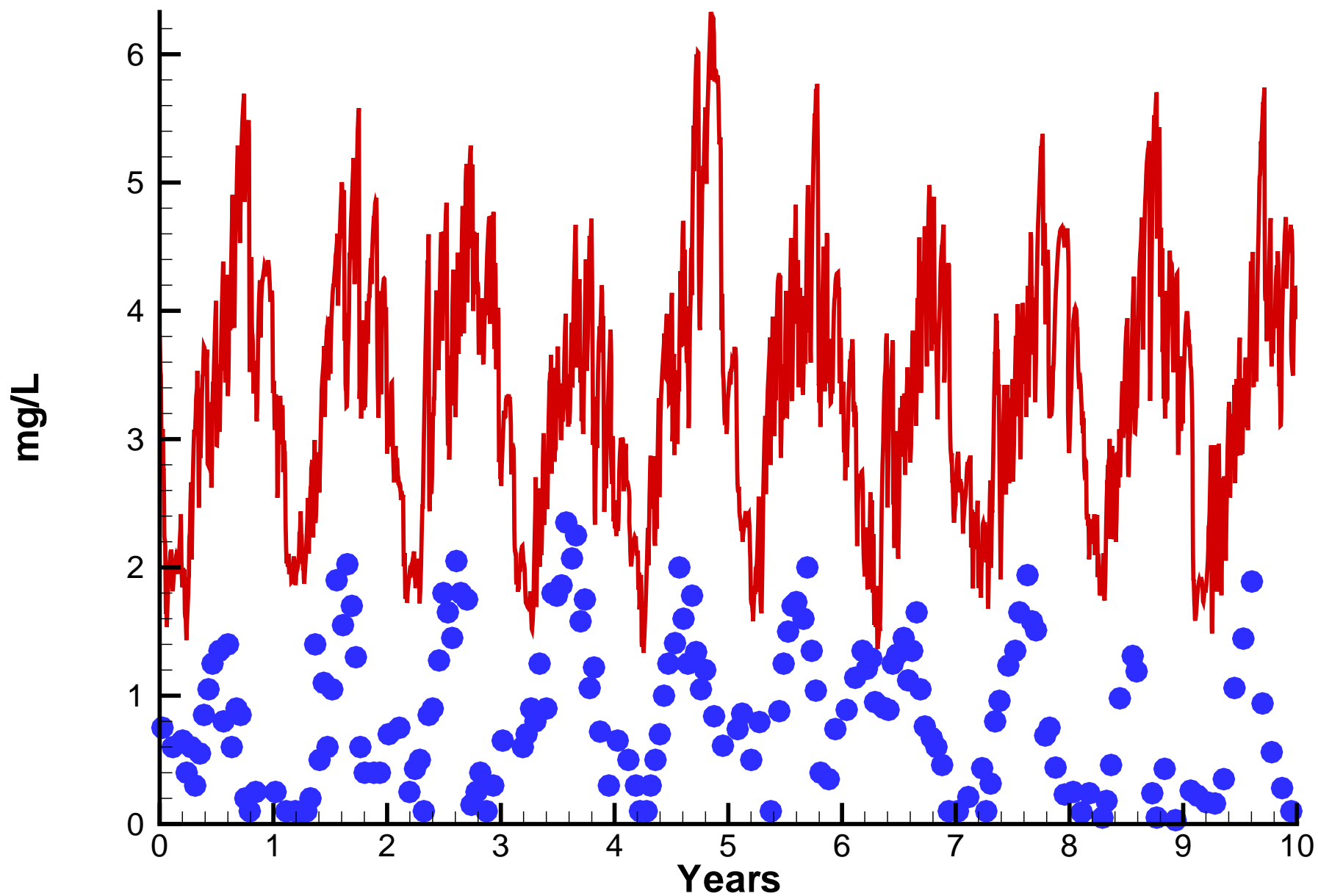


56920 Grid (Run 406)

Temperature EE1.1 Surface

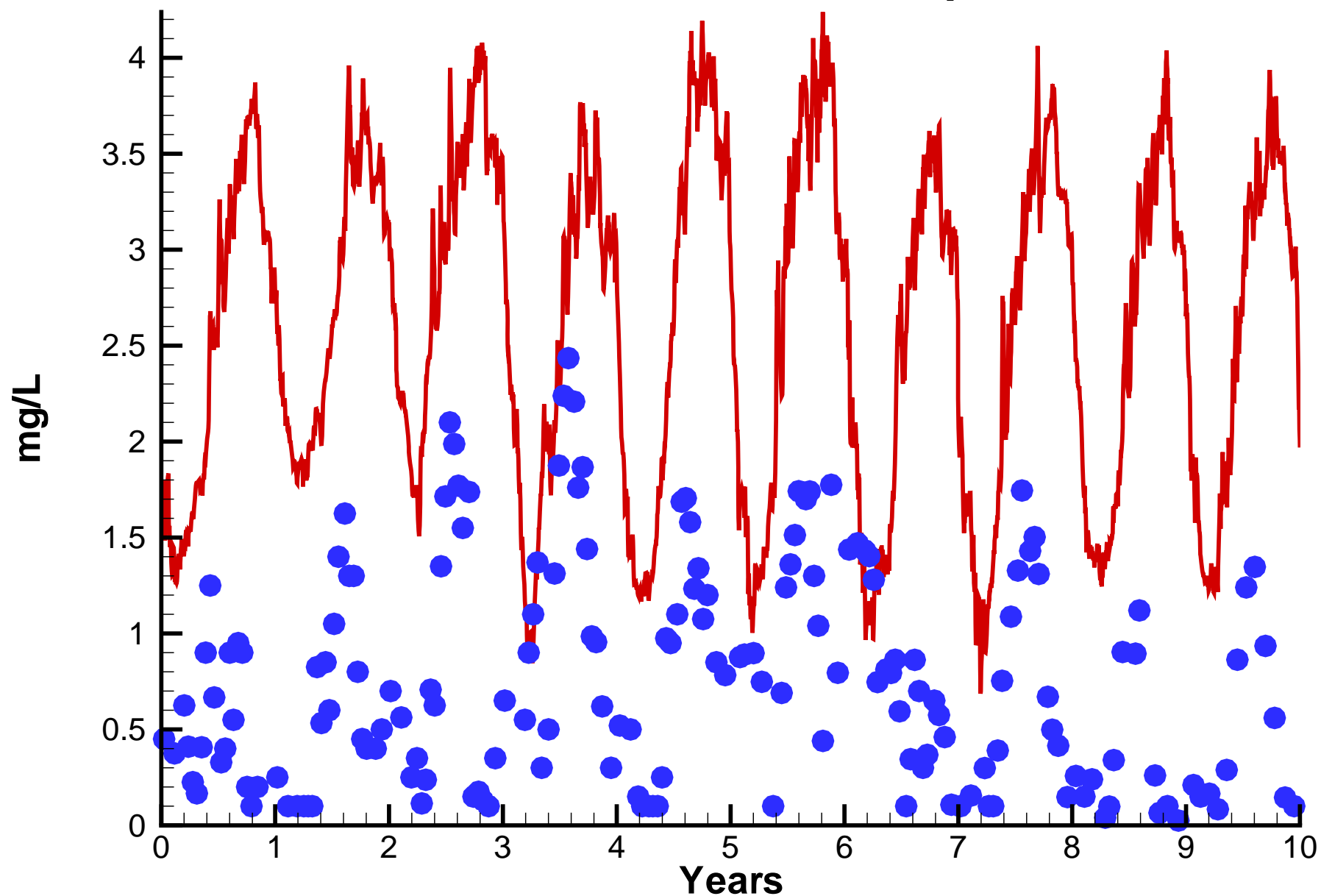


56920 Grid (Run 406)
Dissolved Silica EE1.1 Bottom



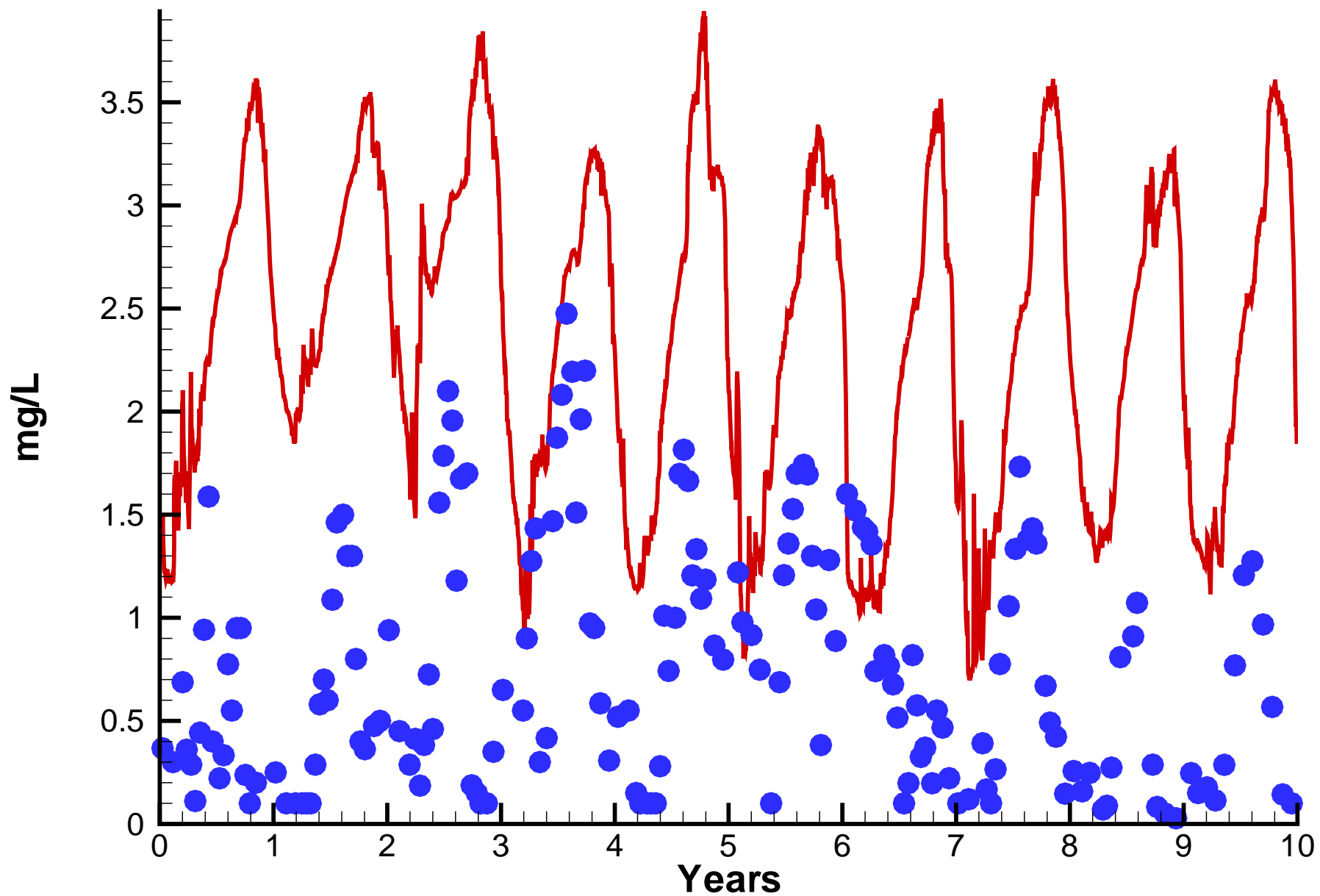
56920 Grid (Run 406)

Dissolved Silica EE1.1 Mid-Depth

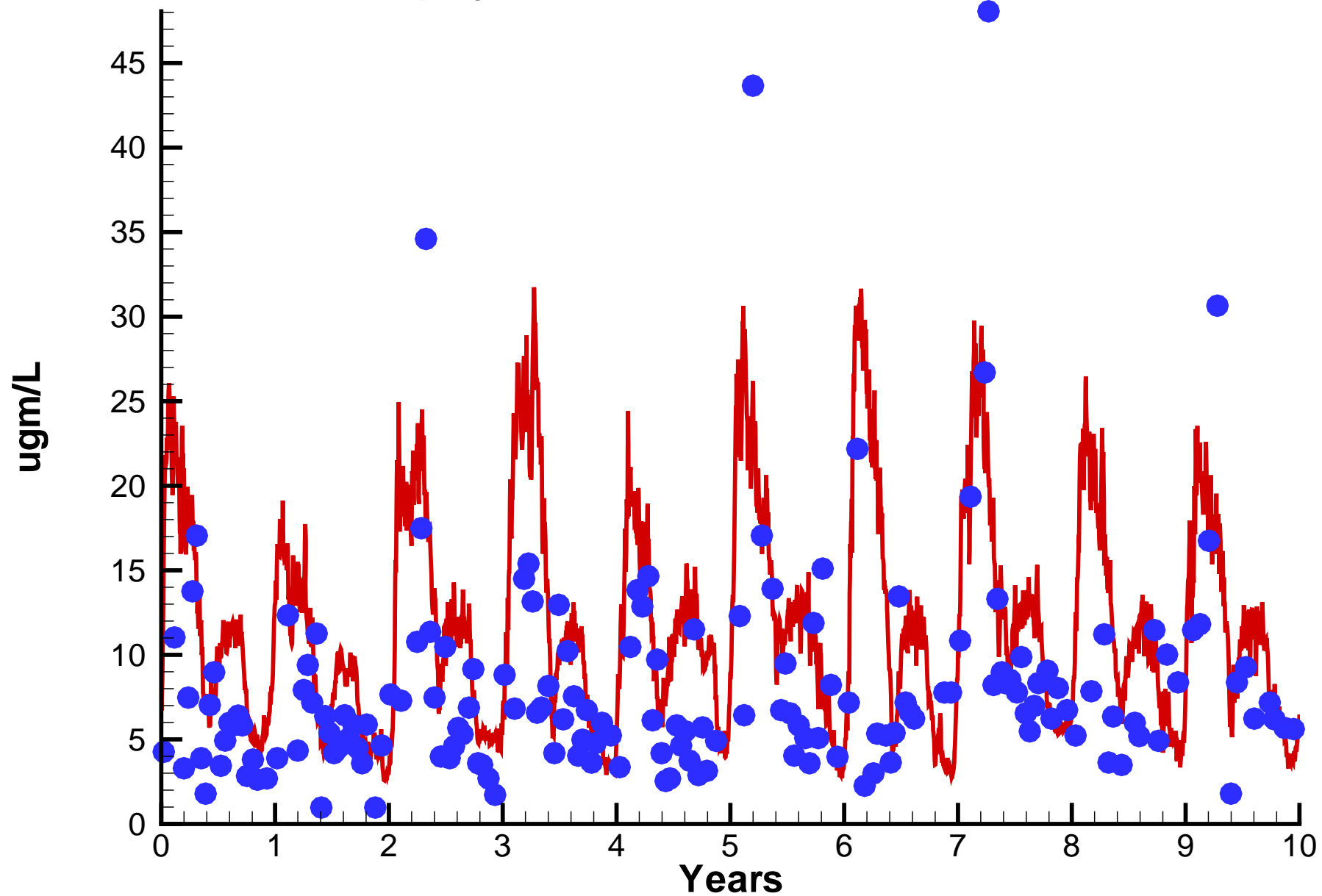


56920 Grid (Run 406)

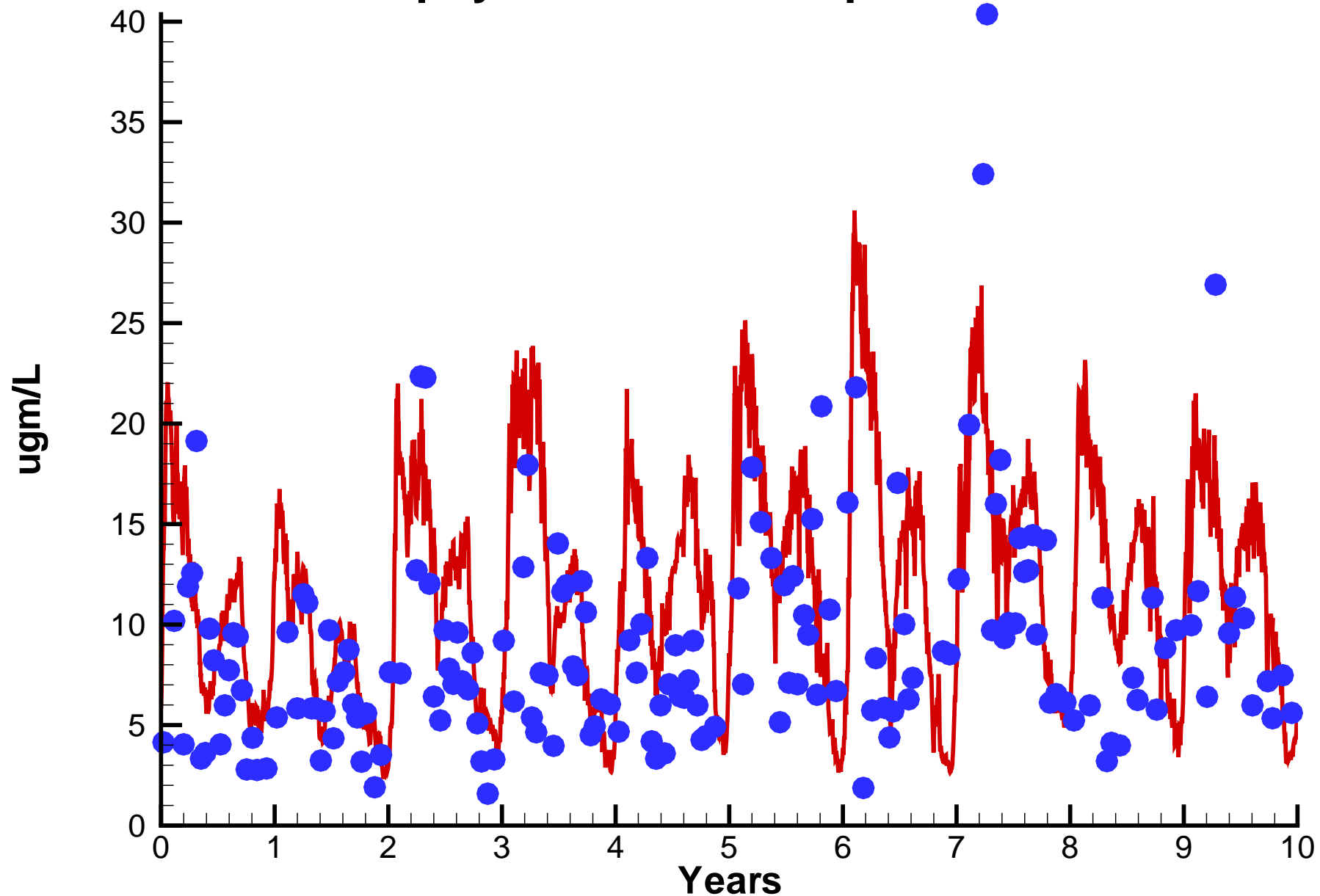
Dissolved Silica EE1.1 Surface



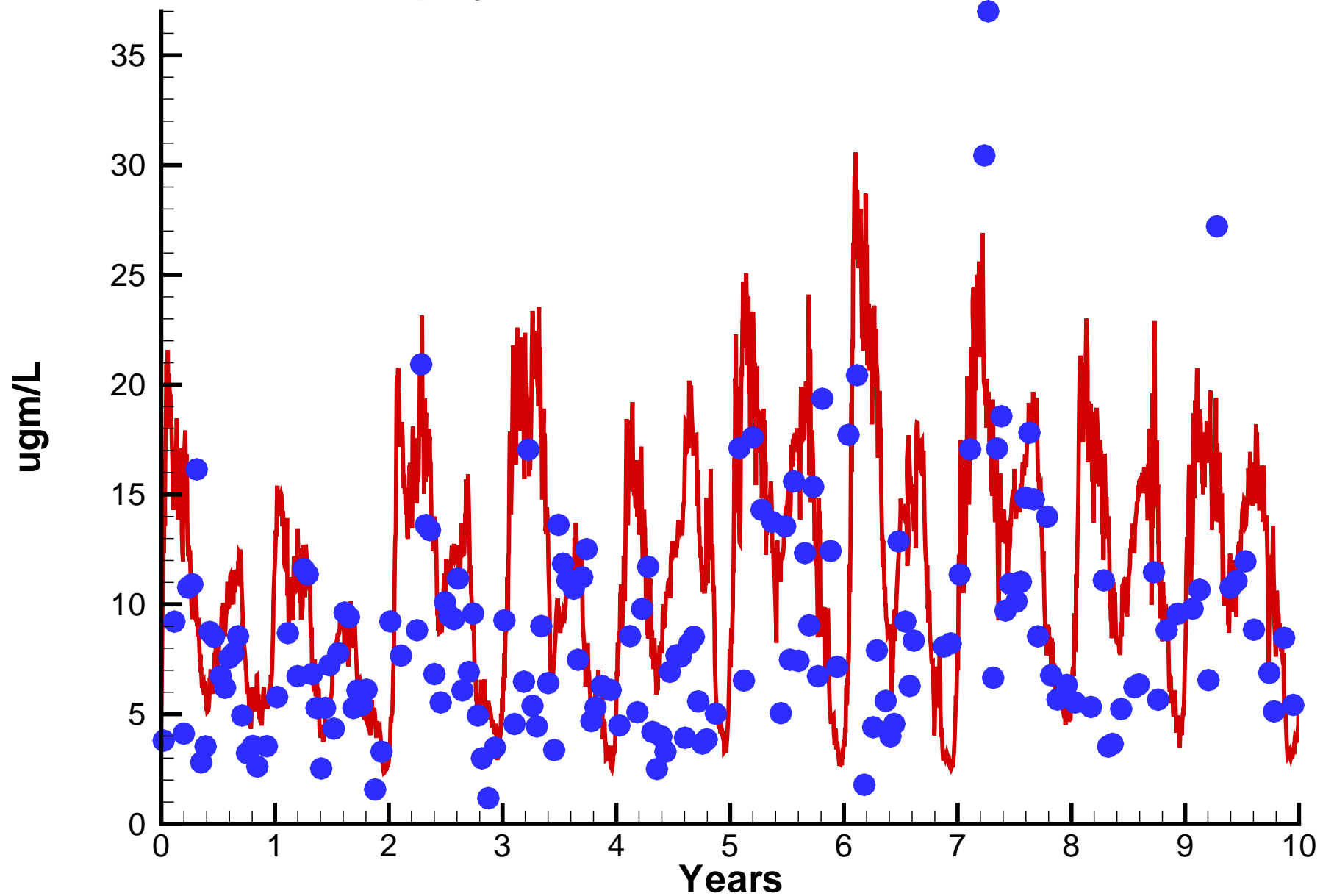
56920 Grid (Run 406) Chlorophyll EE2.1 Bottom



56920 Grid (Run 406) Chlorophyll EE2.1 Mid-Depth

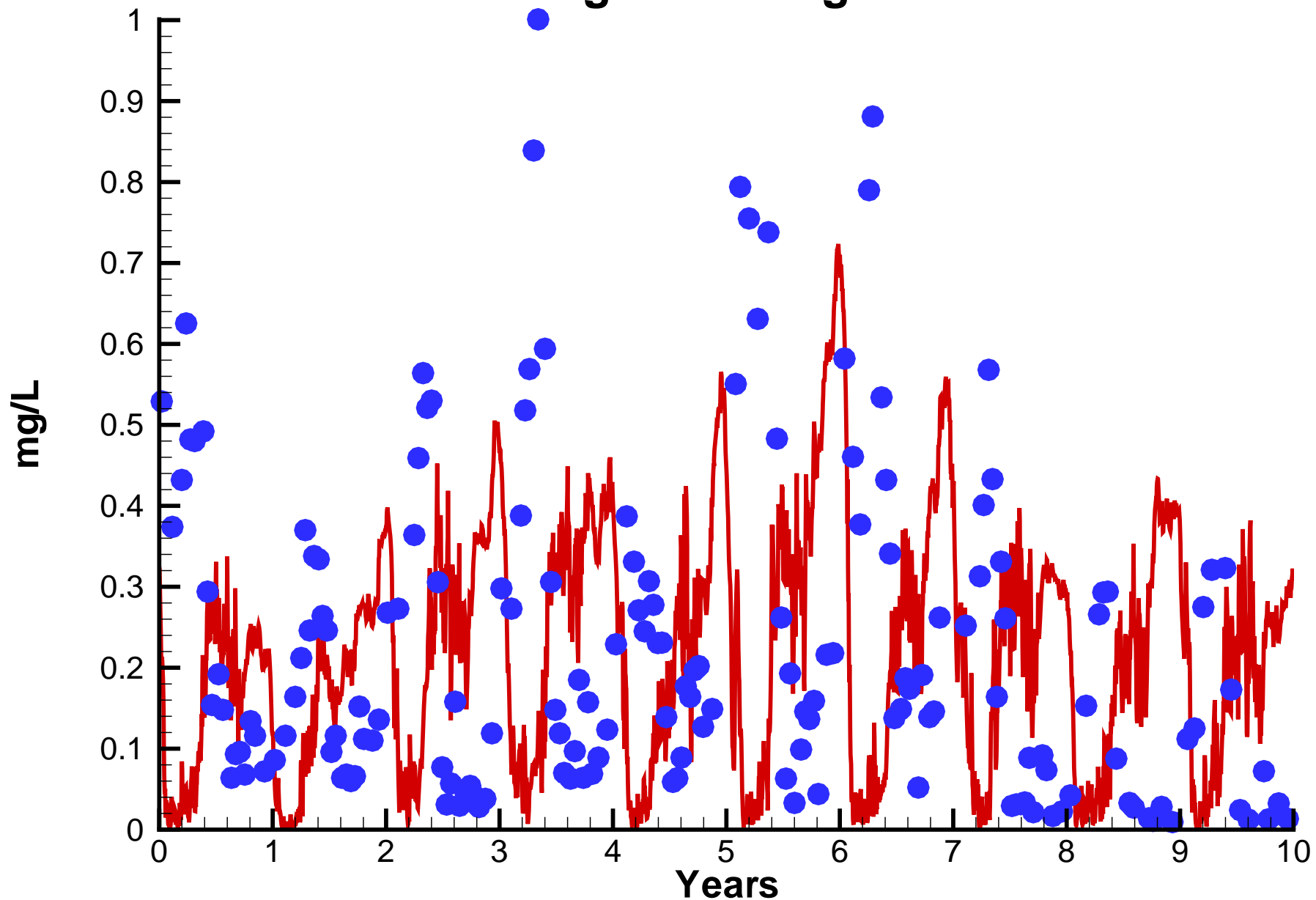


56920 Grid (Run 406) Chlorophyll EE2.1 Surface



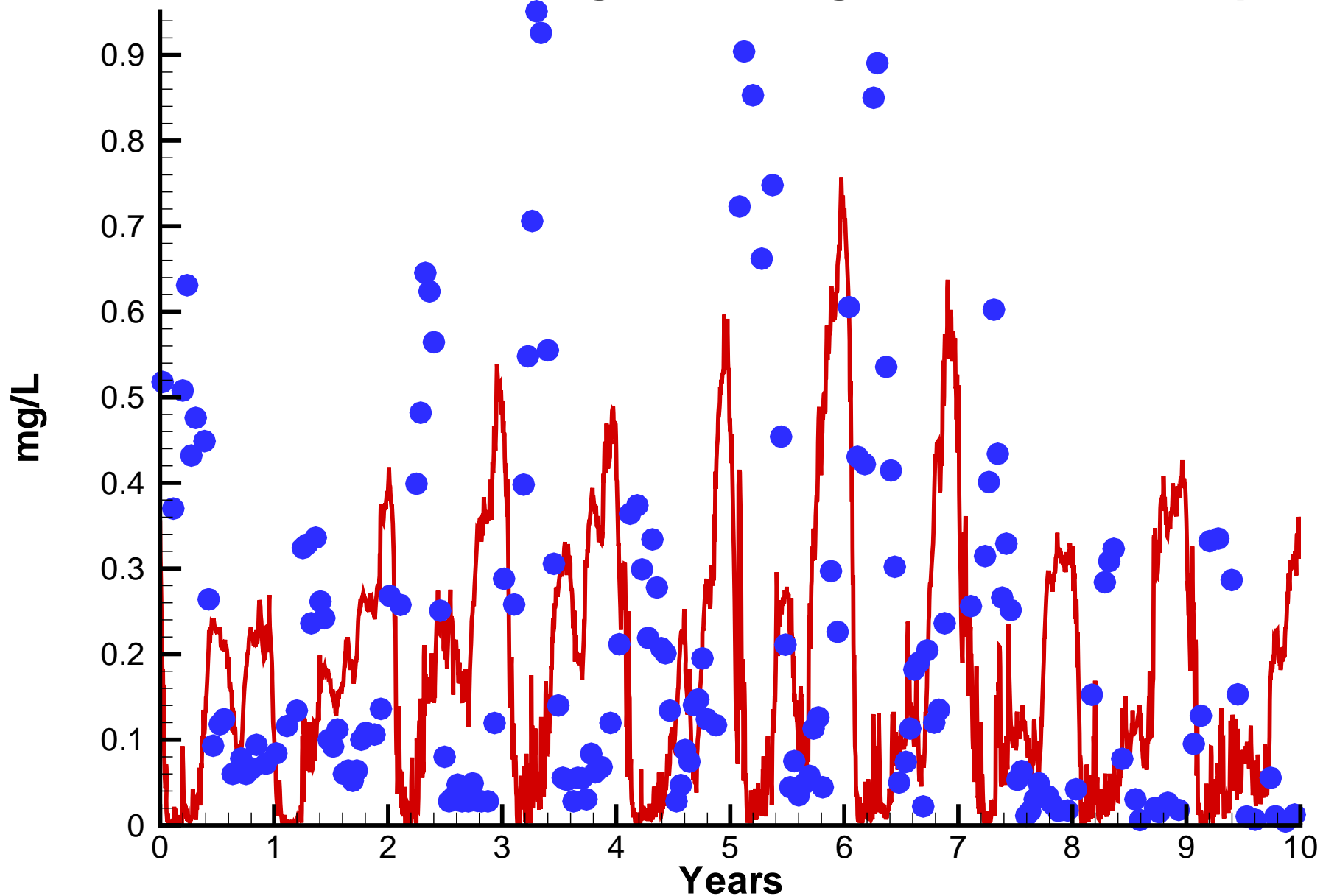
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE2.1 Bottom



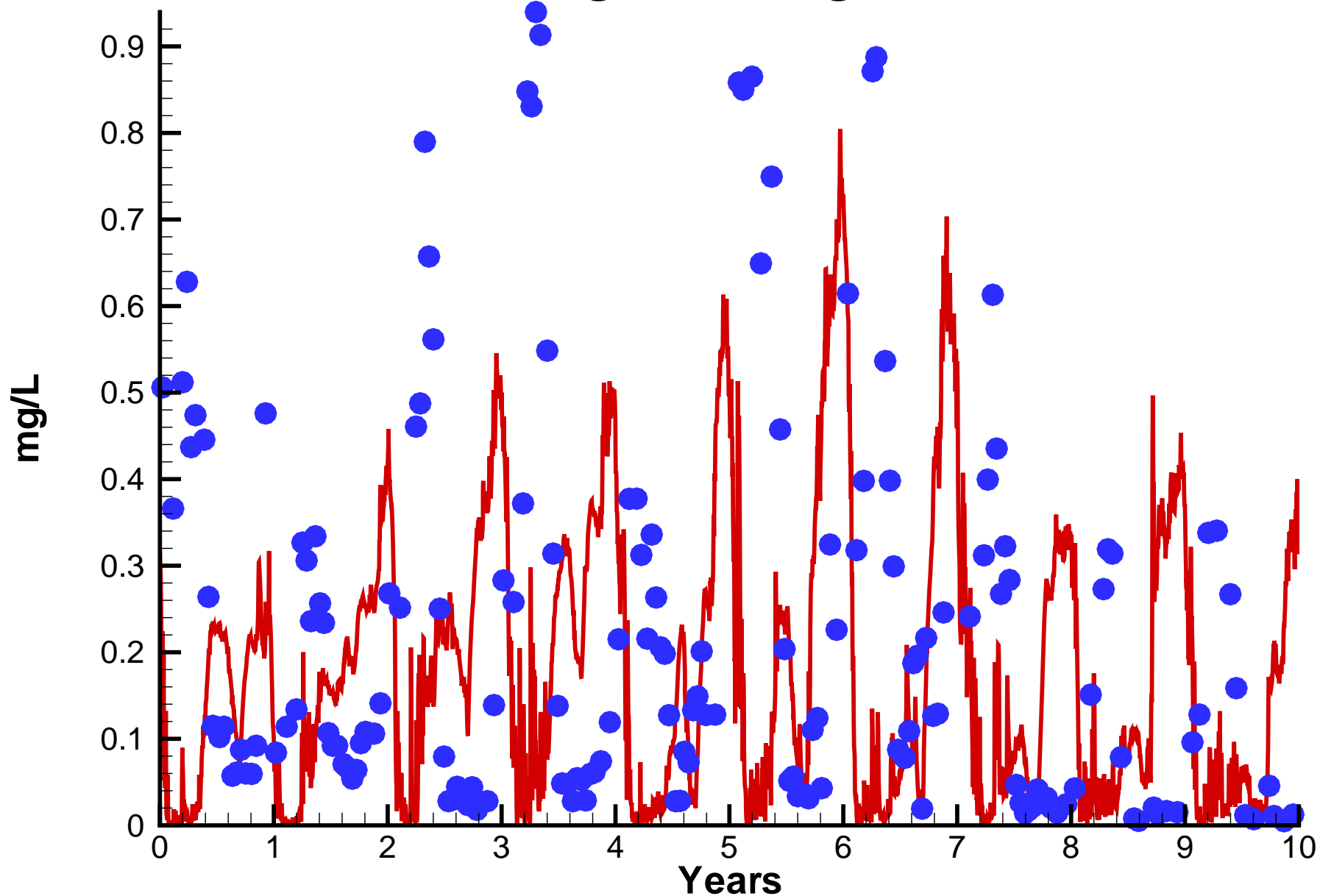
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE2.1 Mid-Depth



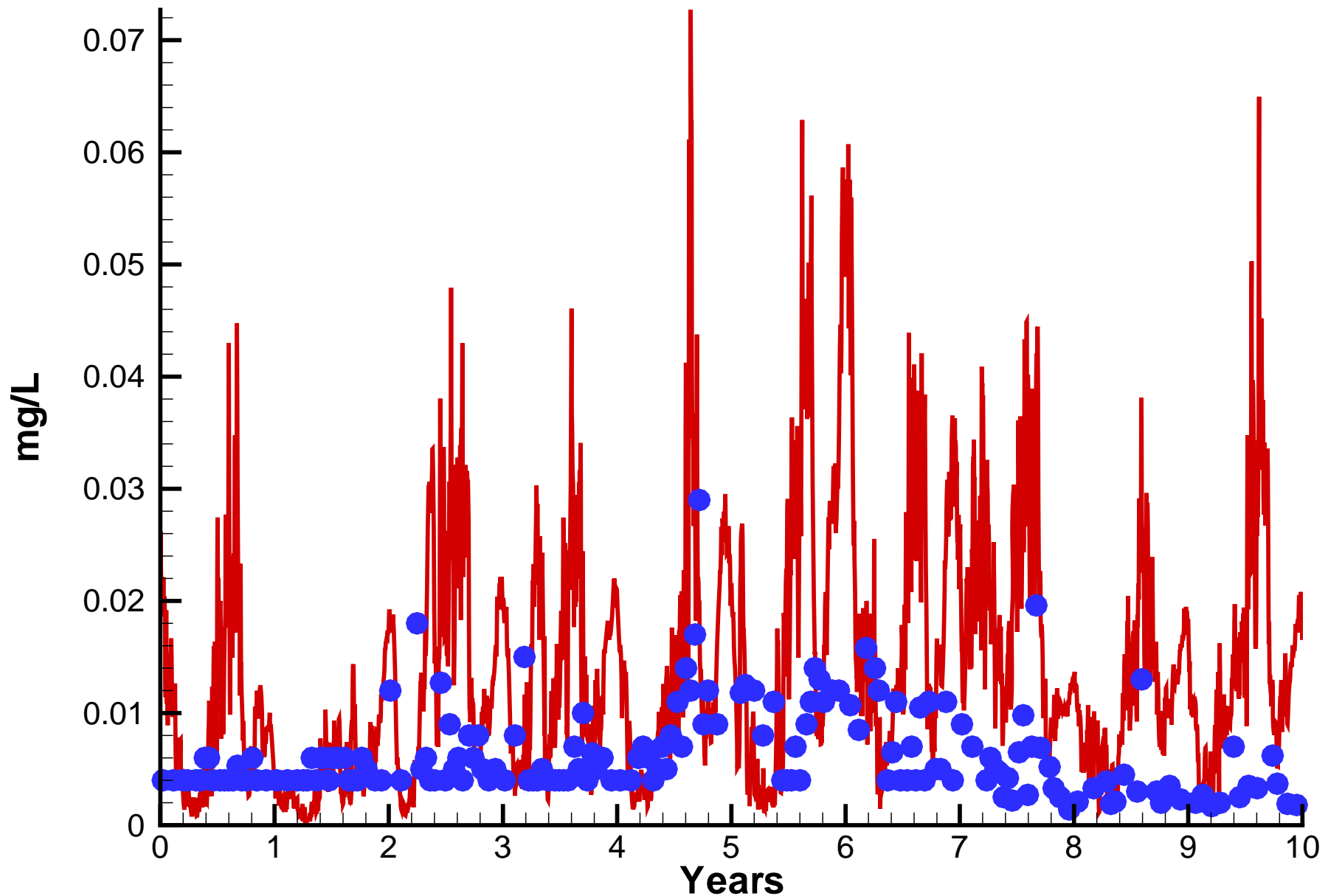
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE2.1 Surface



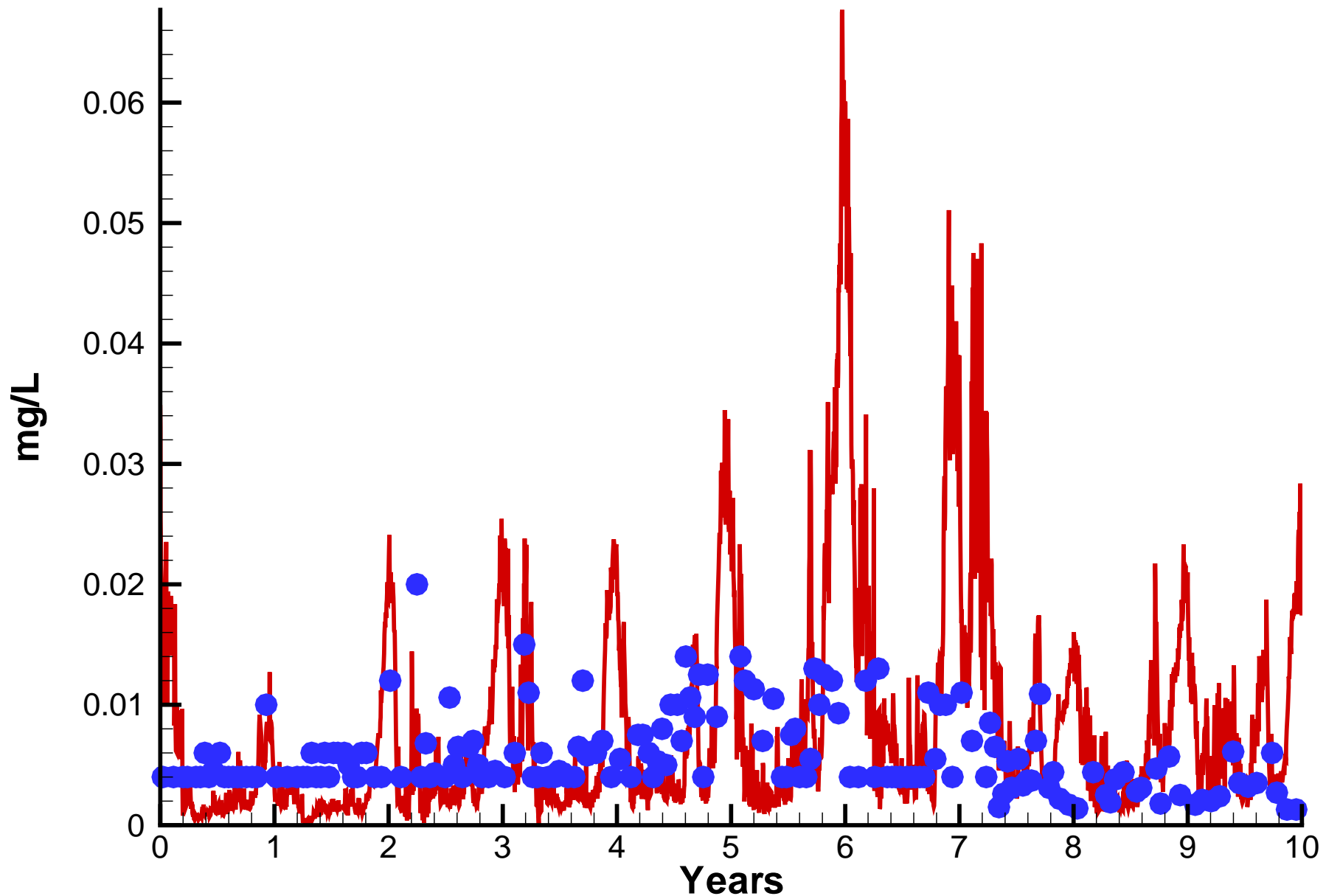
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE2.1 Bottom



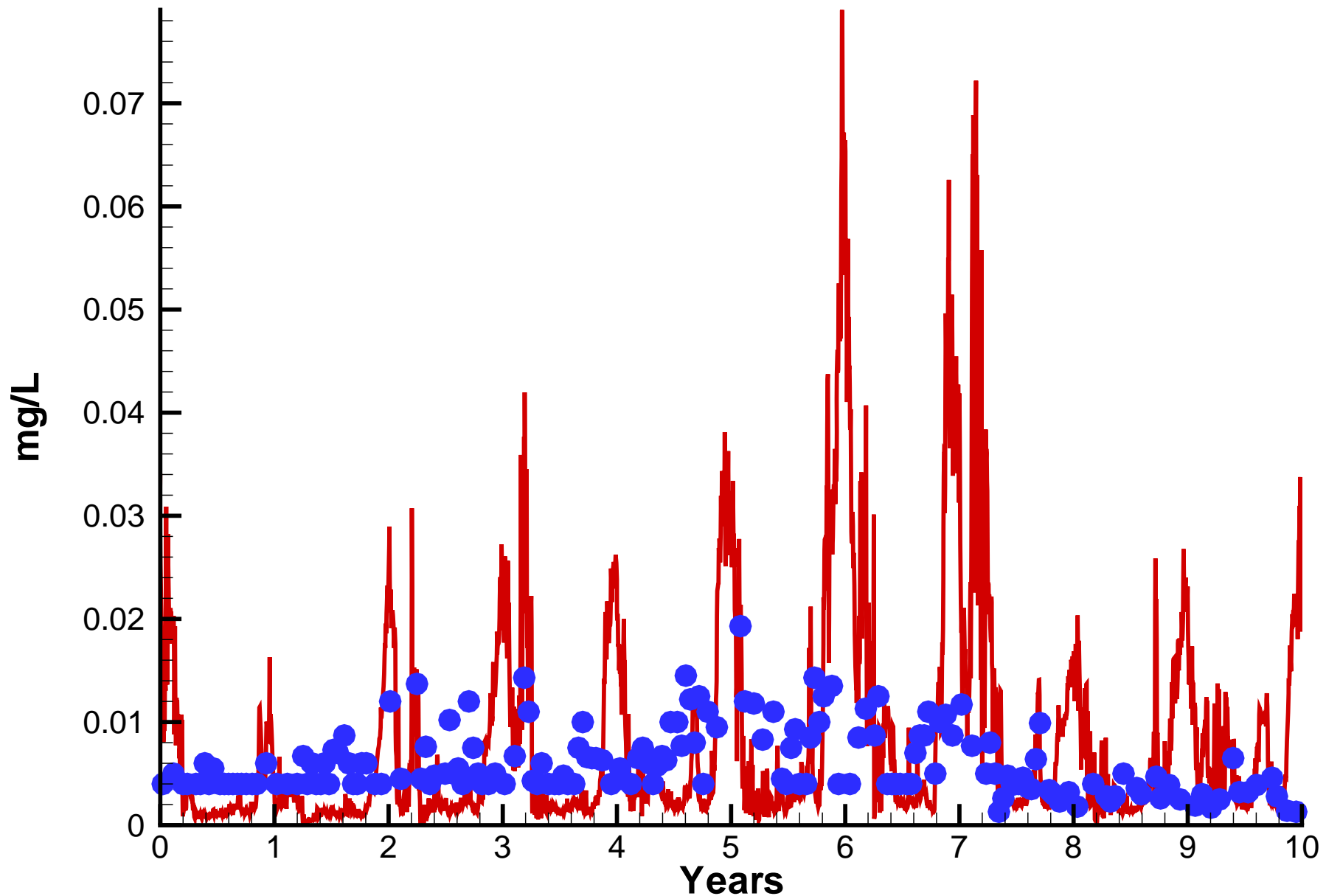
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE2.1 Mid-Depth



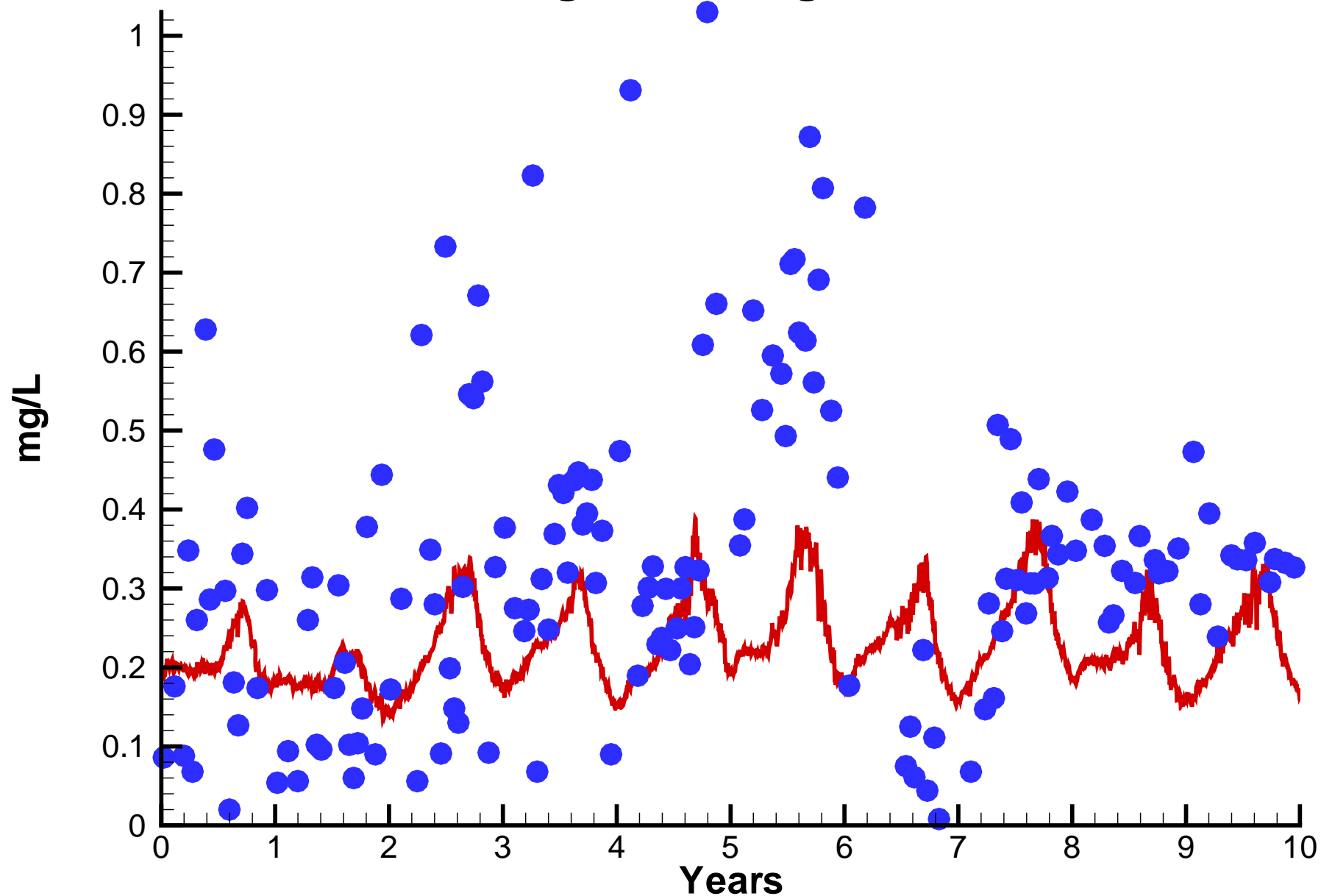
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE2.1 Surface

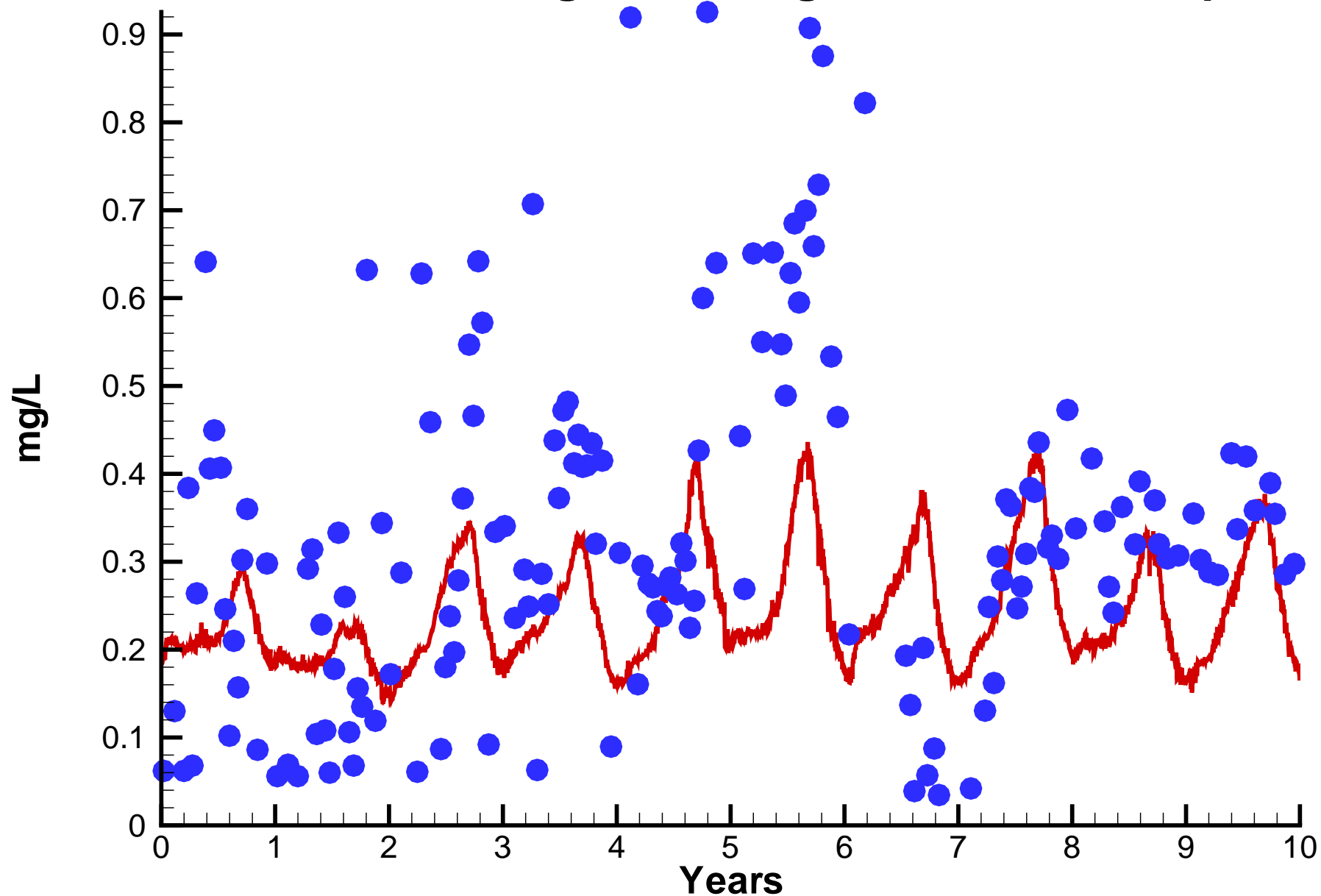


56920 Grid (Run 406)

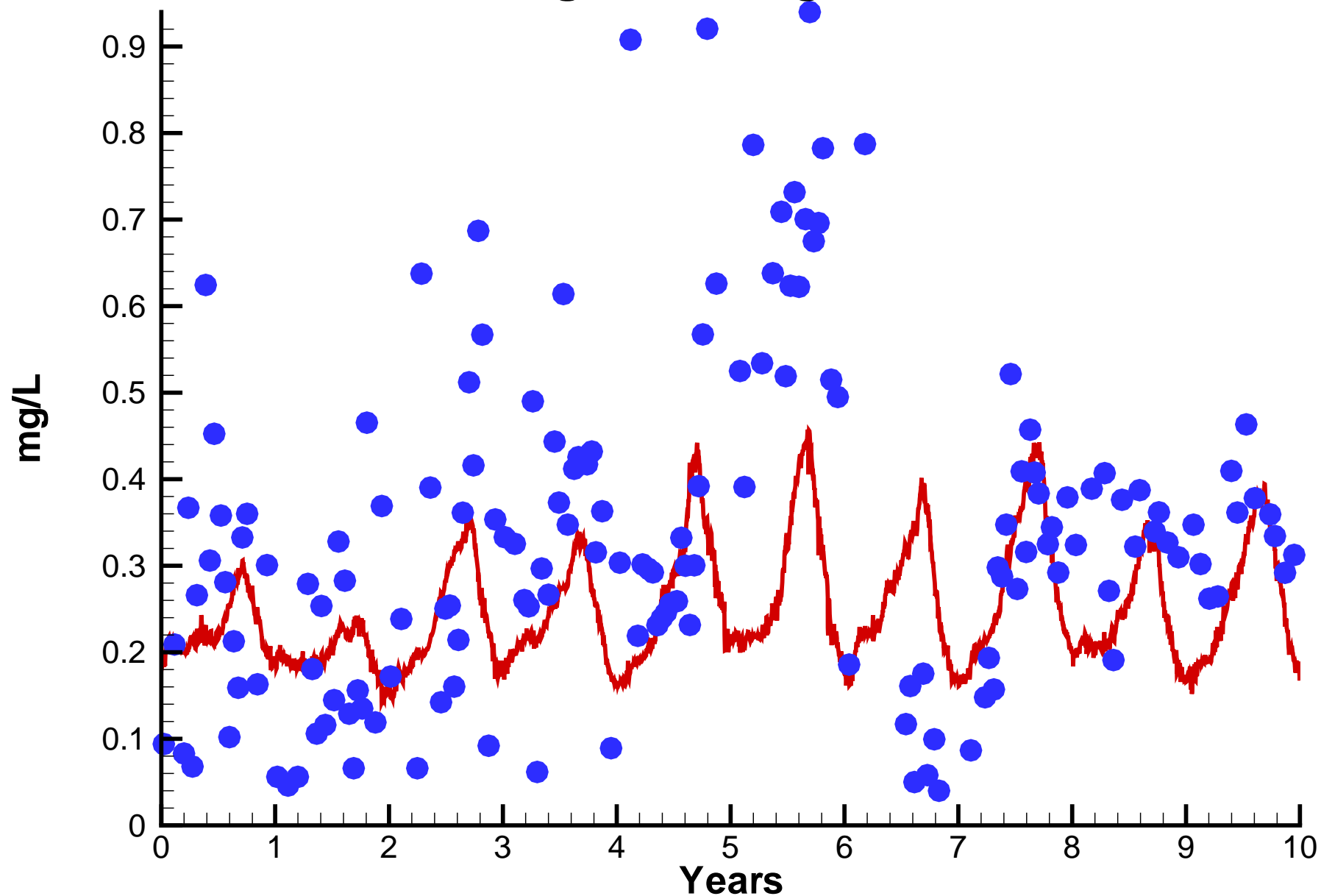
Dissolved Organic Nitrogen EE2.1 Bottom



56920 Grid (Run 406)
Dissolved Organic Nitrogen EE2.1 Mid-Depth

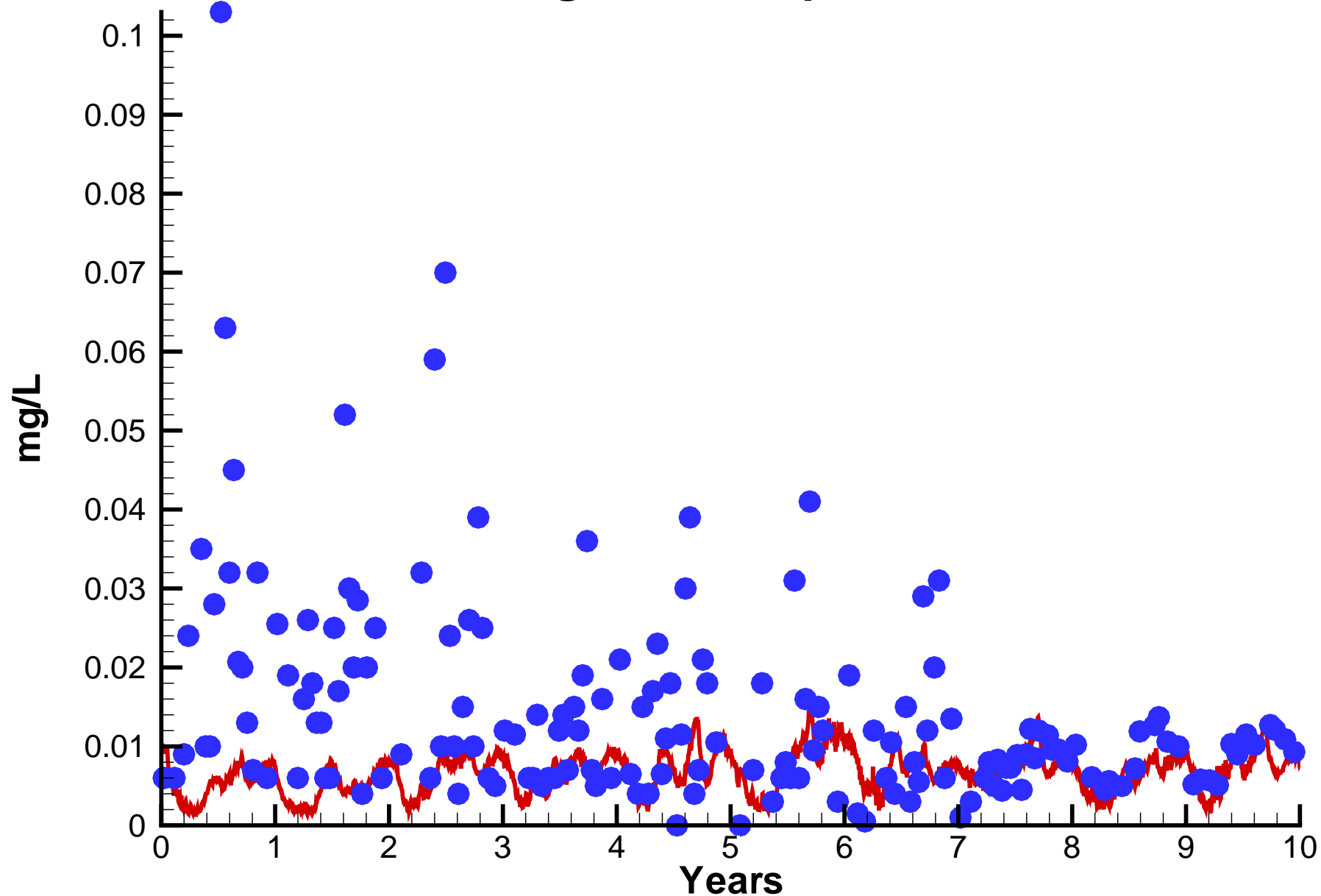


56920 Grid (Run 406) Dissolved Organic Nitrogen EE2.1 Surface

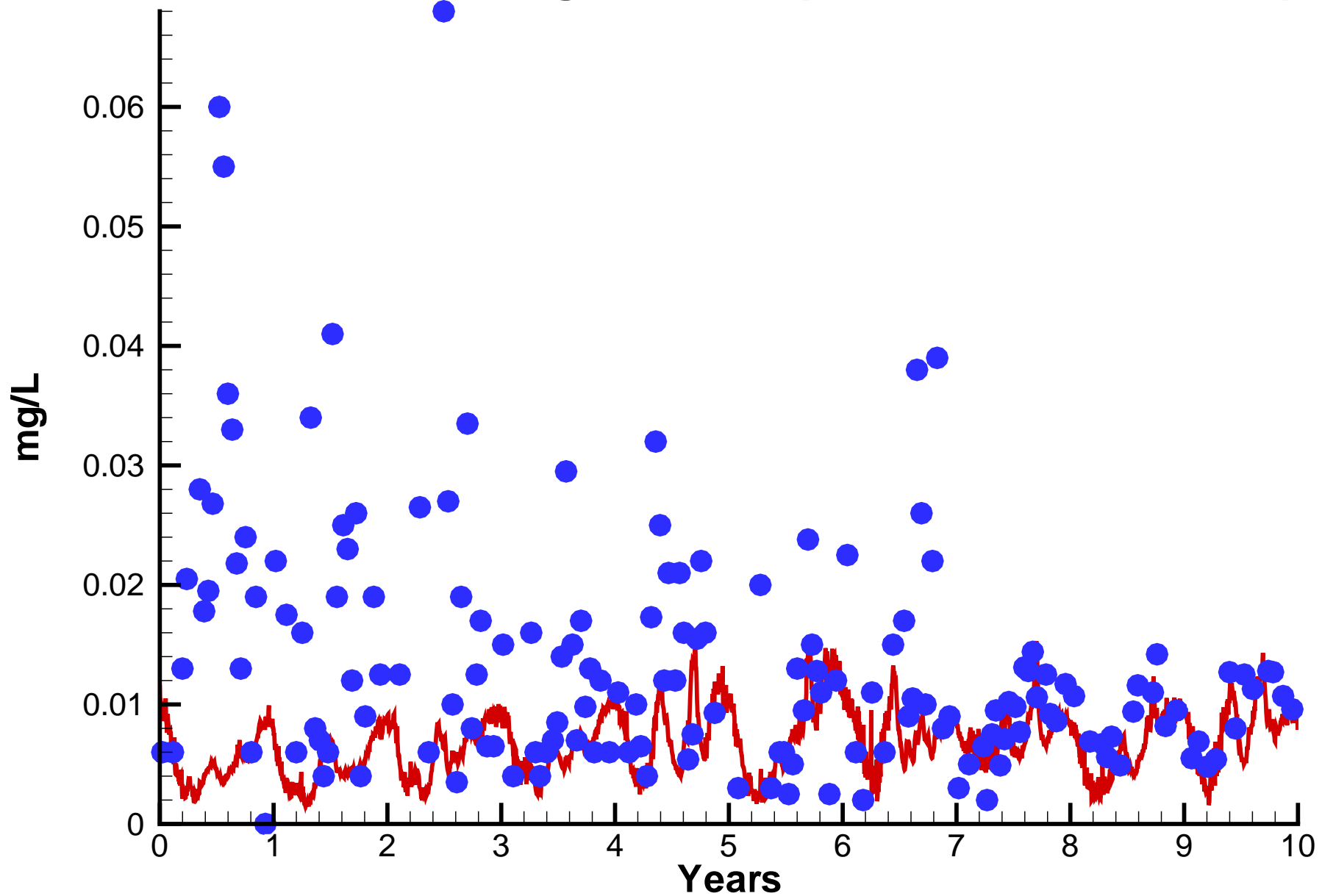


56920 Grid (Run 406)

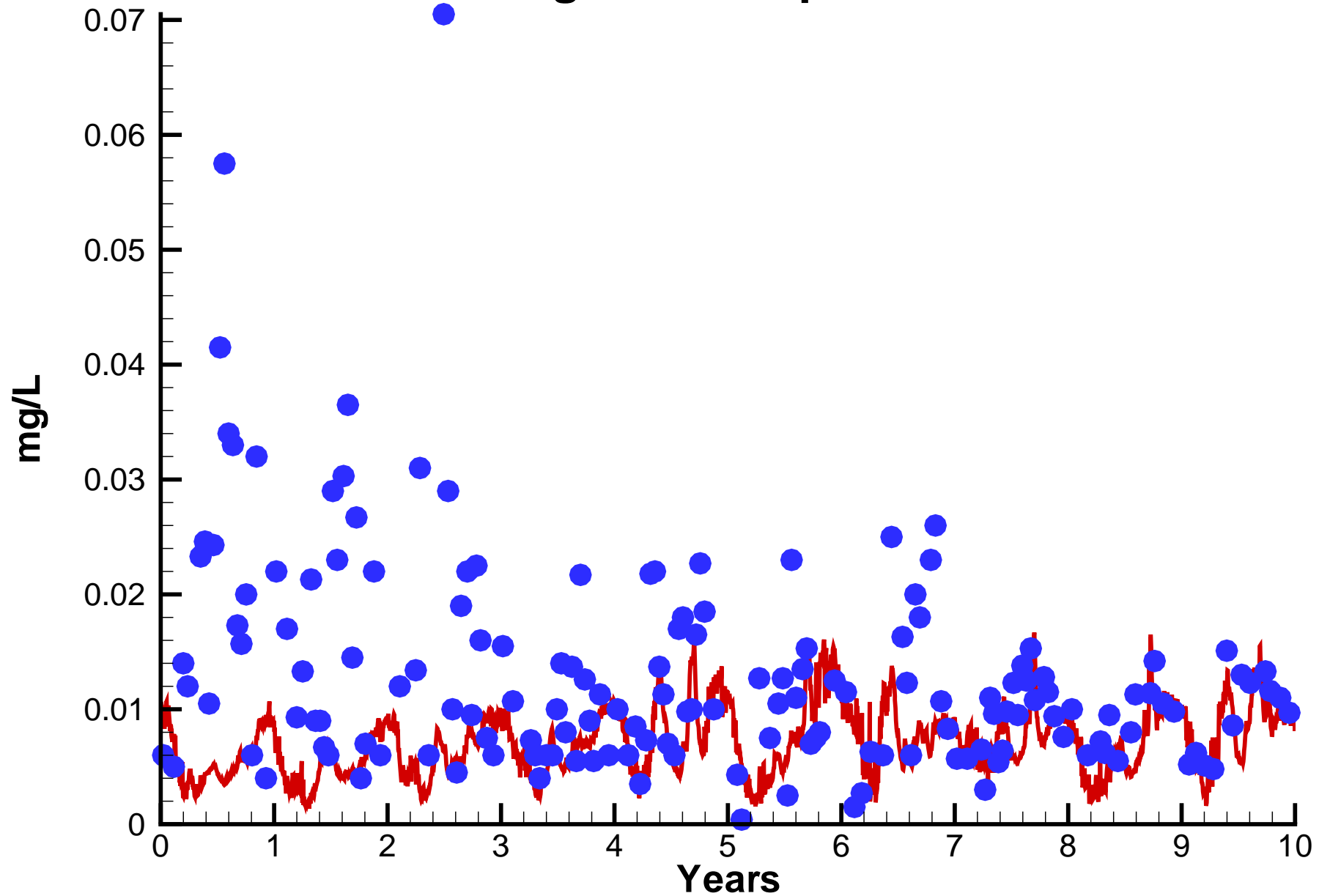
Dissolved Organic Phosphorus EE2.1 Bottom



56920 Grid (Run 406)
Dissolved Organic Phosphorus EE2.1 Mid-Depth

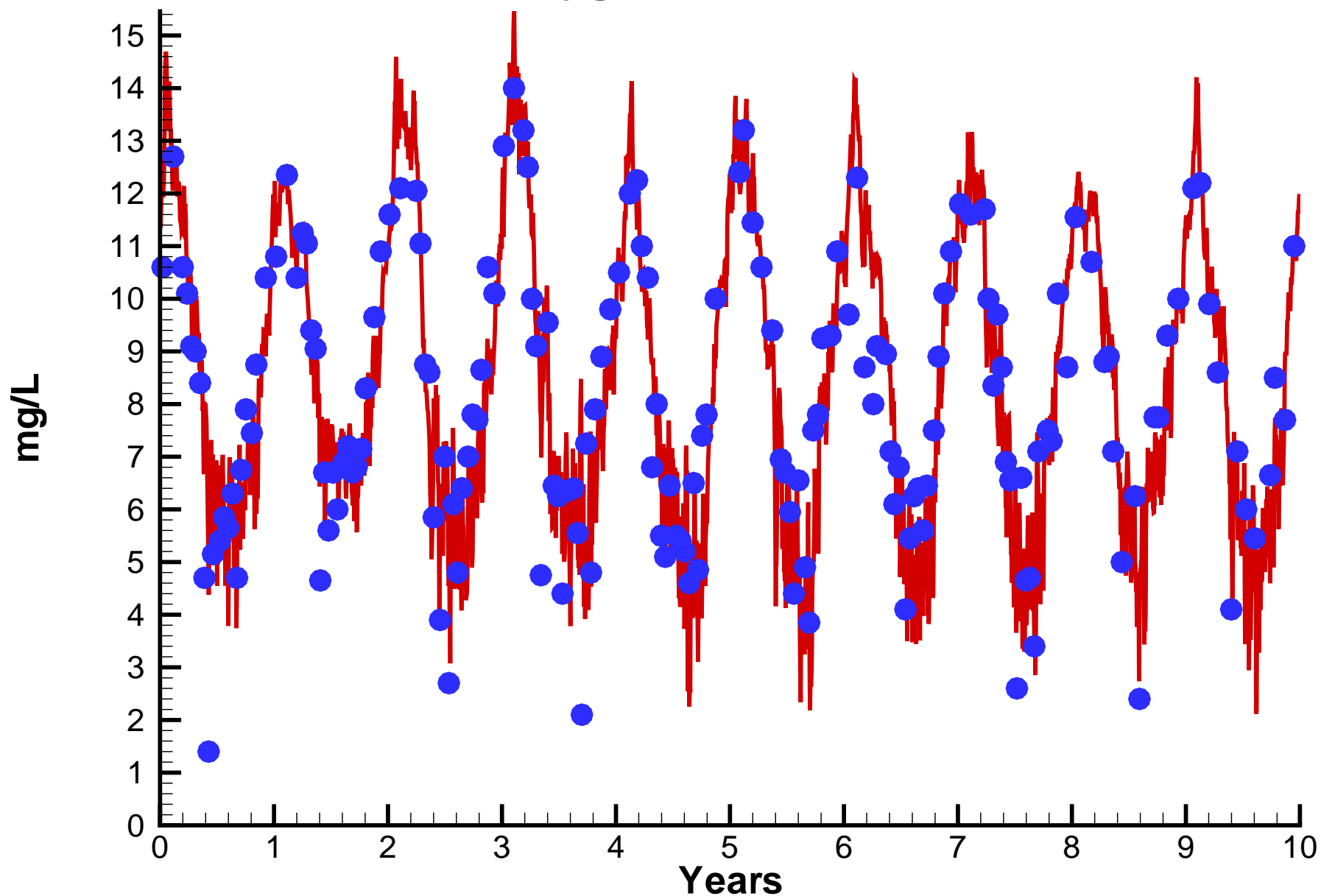


56920 Grid (Run 406) Dissolved Organic Phosphorus EE2.1 Surface



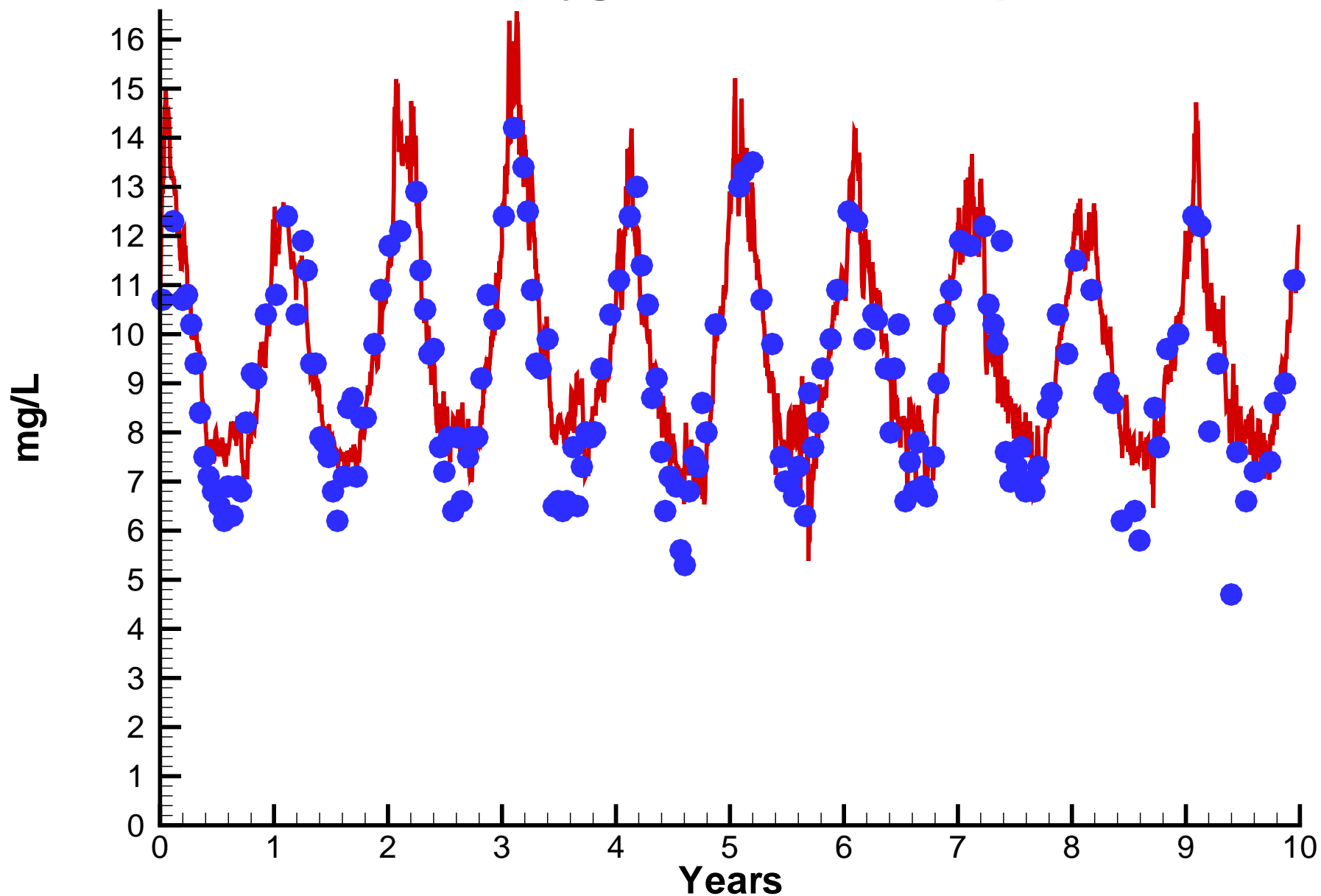
56920 Grid (Run 406)

Dissolved Oxygen EE2.1 Bottom



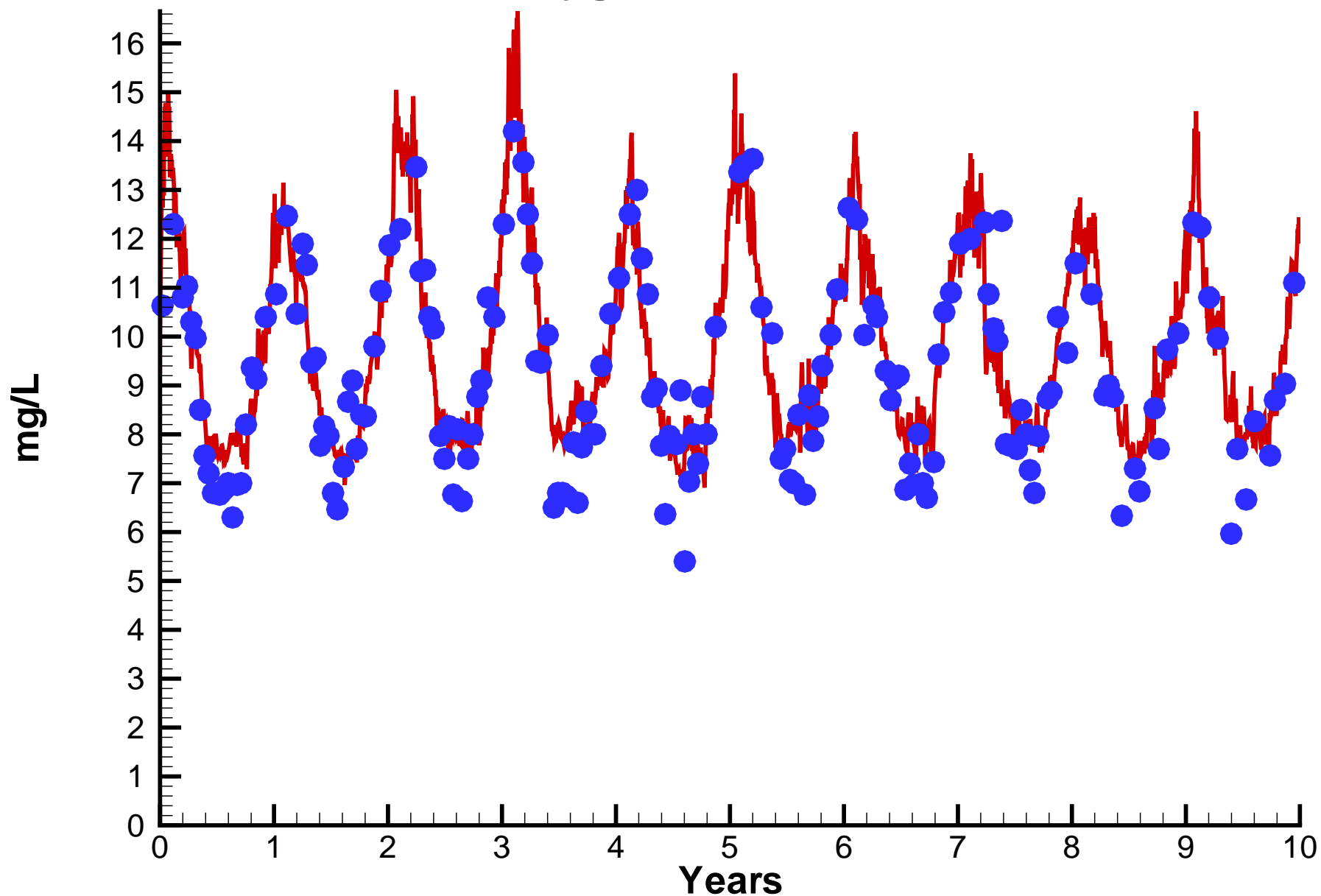
56920 Grid (Run 406)

Dissolved Oxygen EE2.1 Mid-Depth



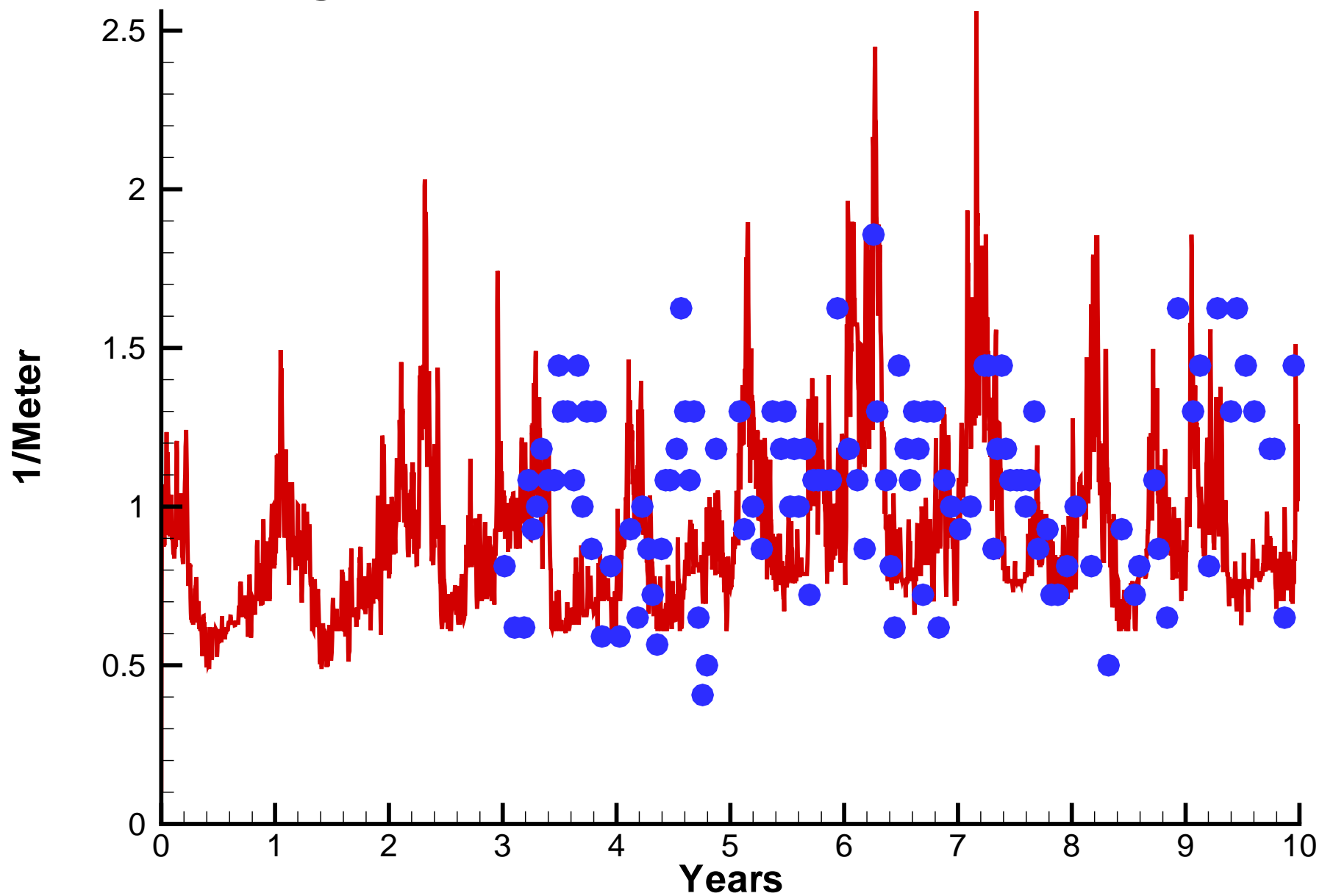
56920 Grid (Run 406)

Dissolved Oxygen EE2.1 Surface

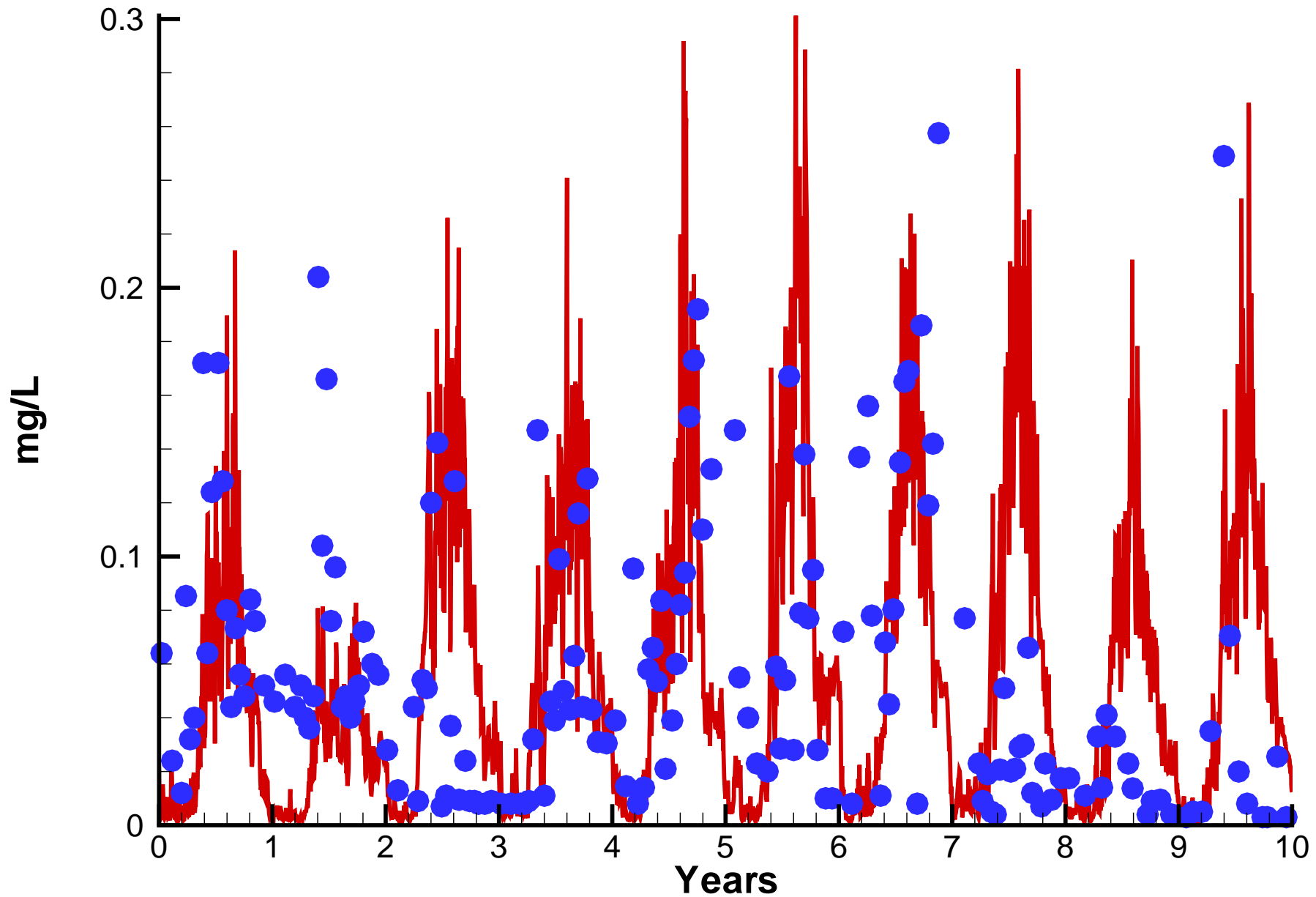


56920 Grid (Run 406)

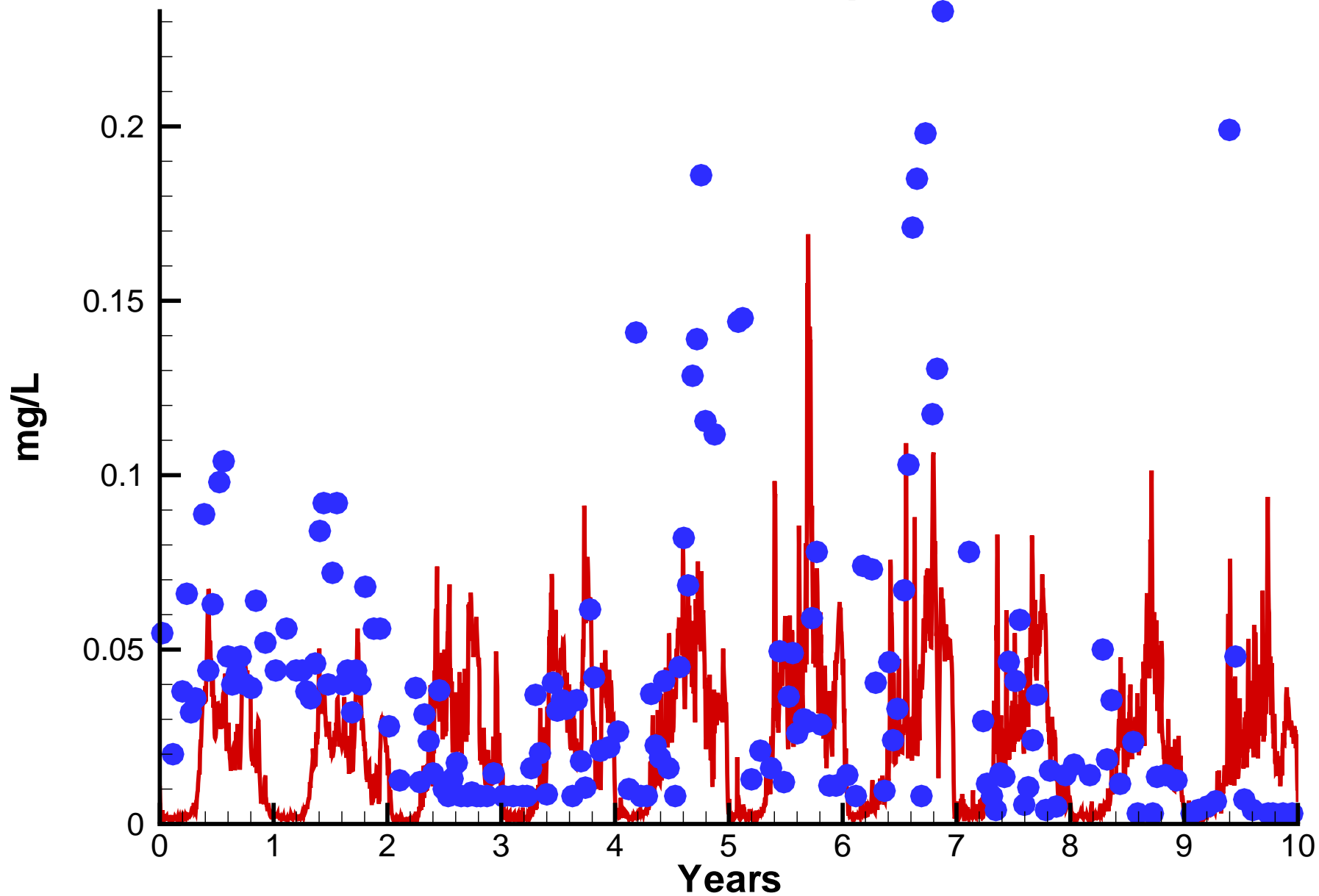
Light Extinction EE2.1 Surface



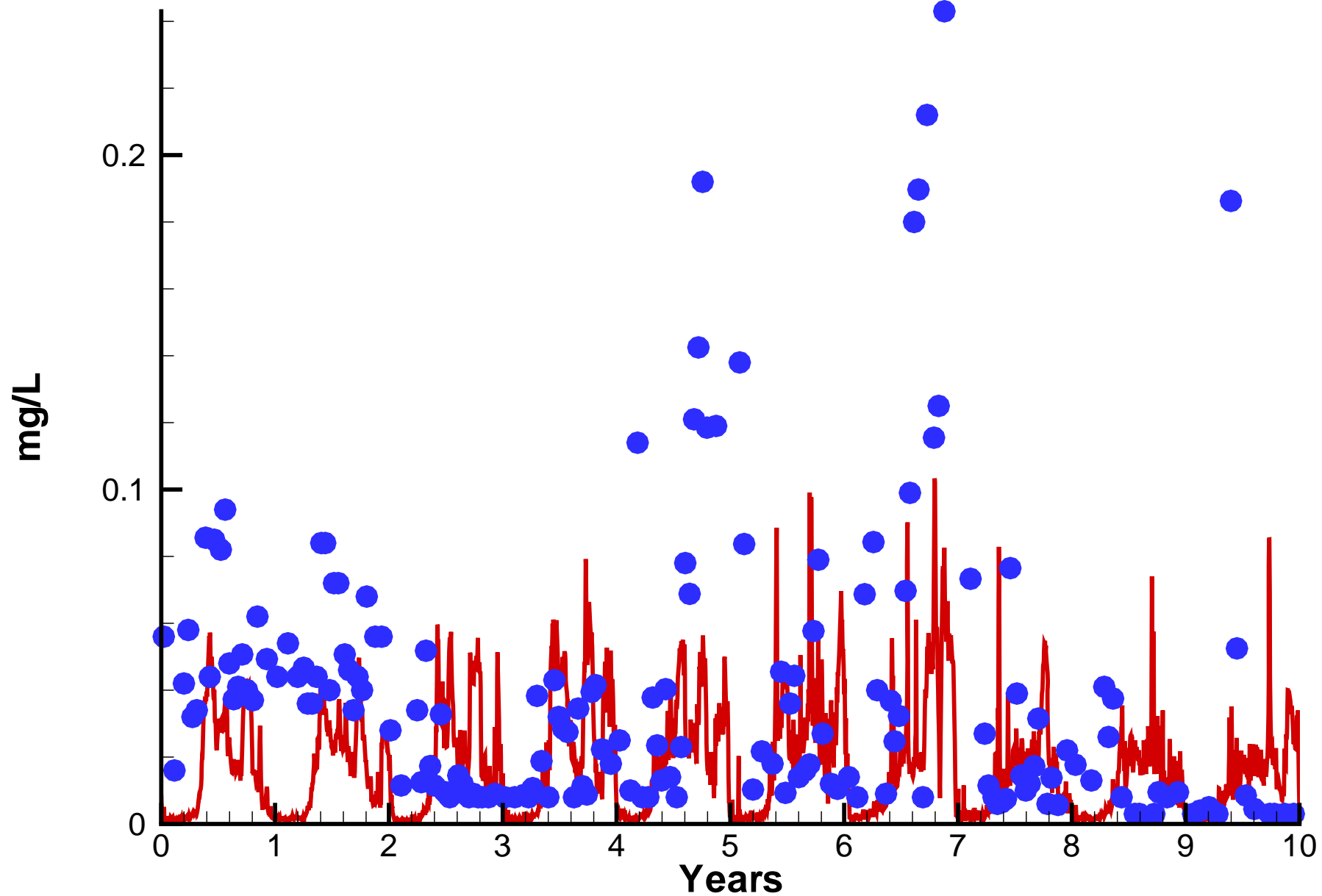
56920 Grid (Run 406)
Ammonium EE2.1 Bottom



56920 Grid (Run 406) Ammonium EE2.1 Mid-Depth

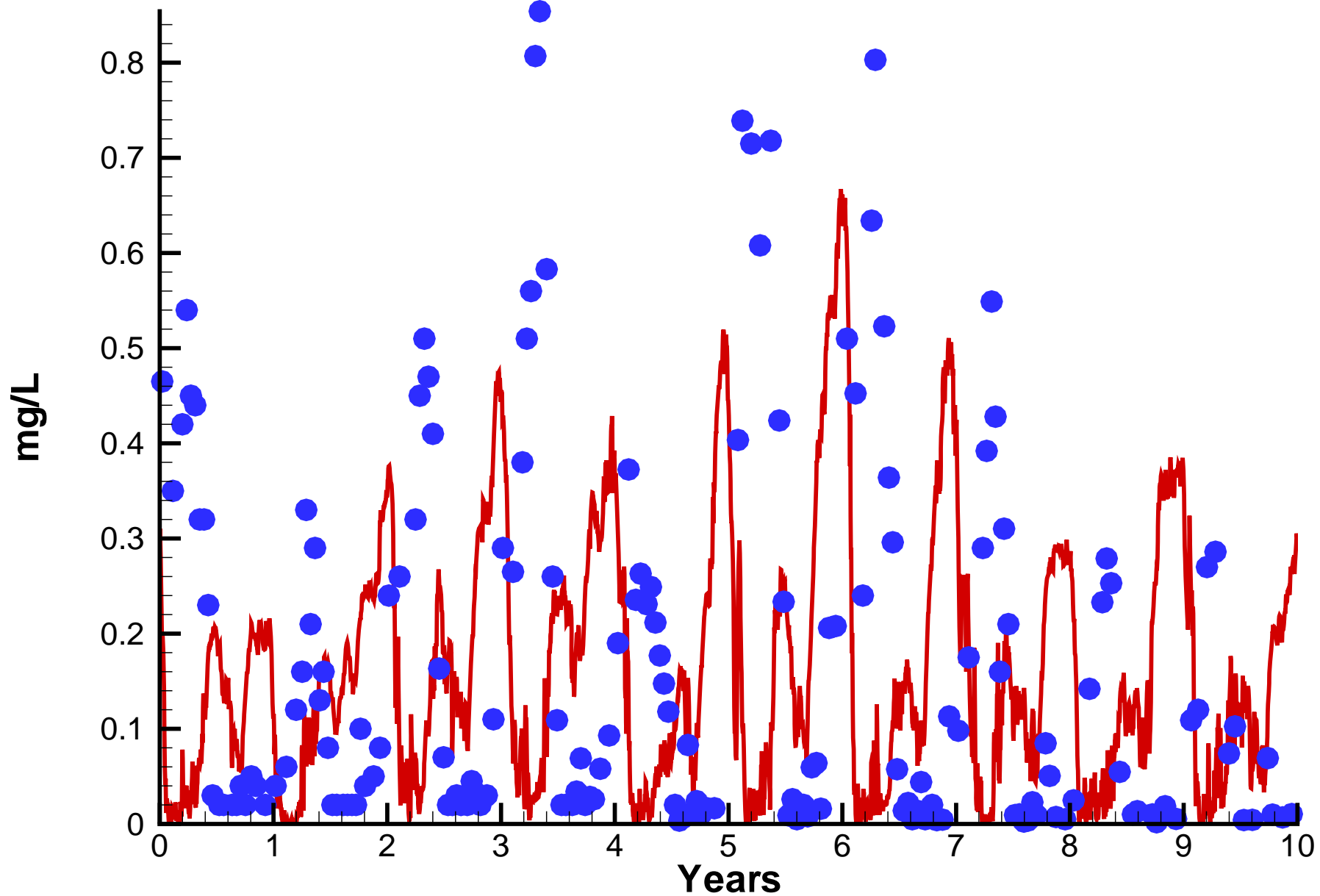


56920 Grid (Run 406)
Ammonium EE2.1 Surface

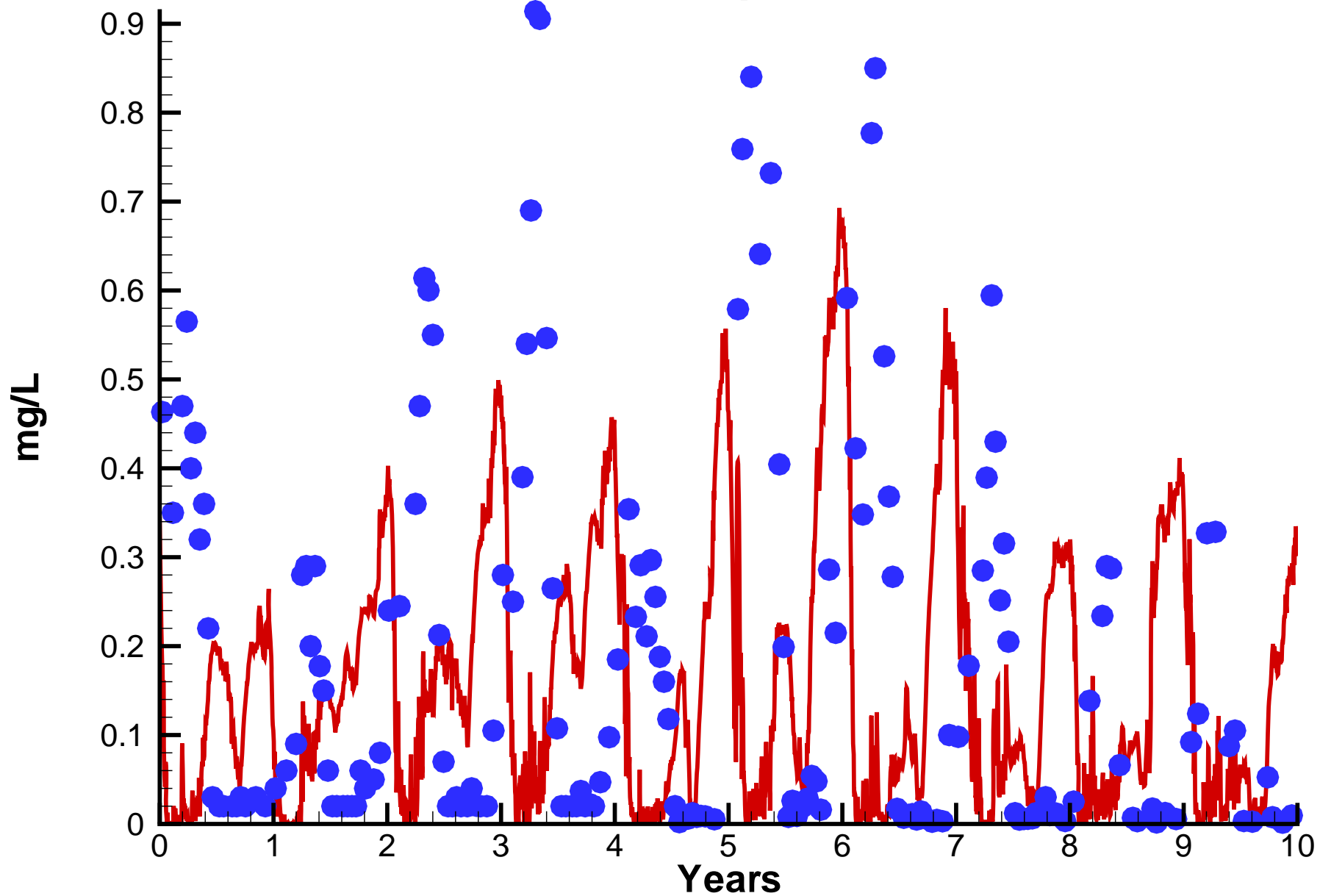


56920 Grid (Run 406)

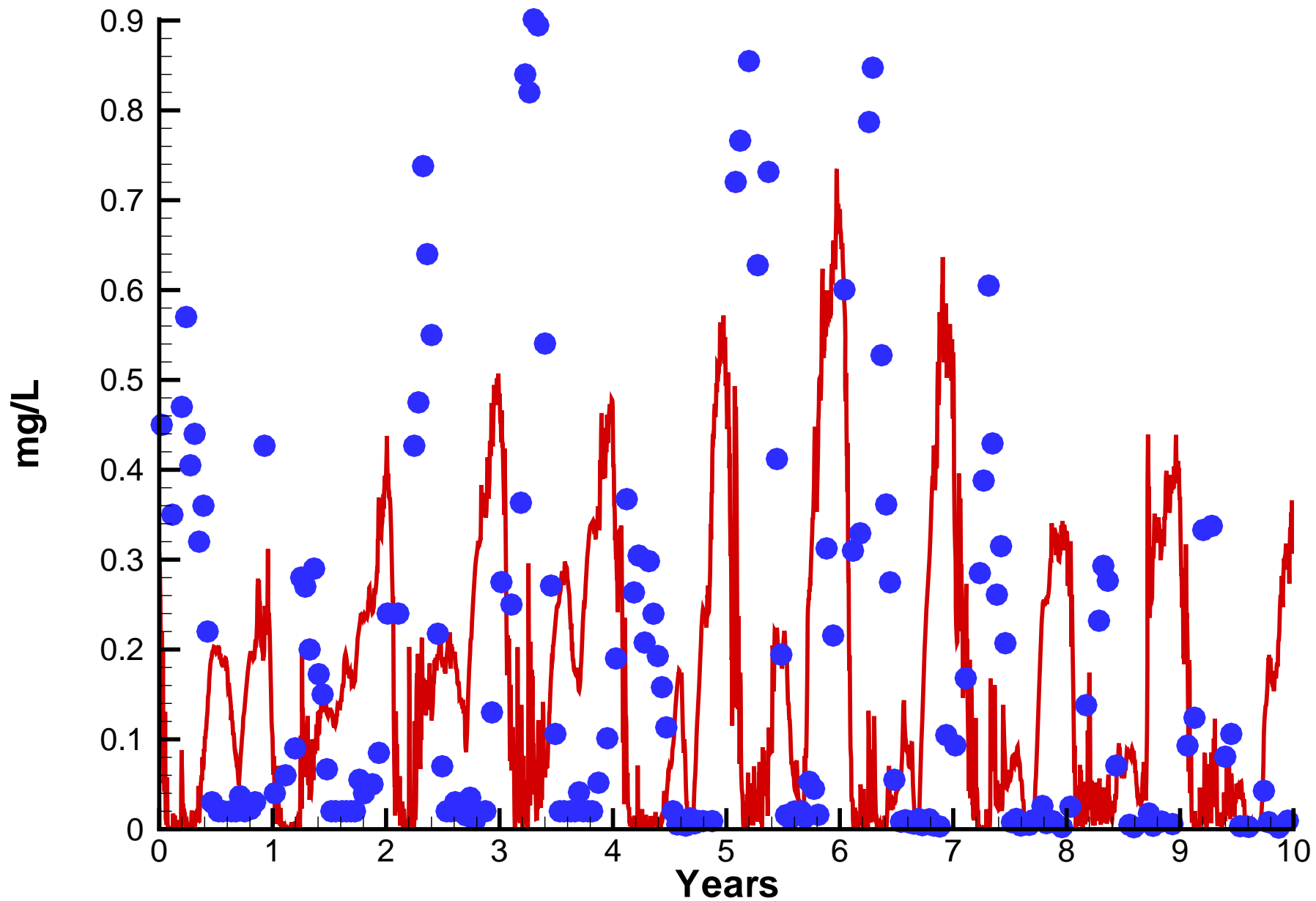
Nitrate EE2.1 Bottom



56920 Grid (Run 406) Nitrate EE2.1 Mid-Depth

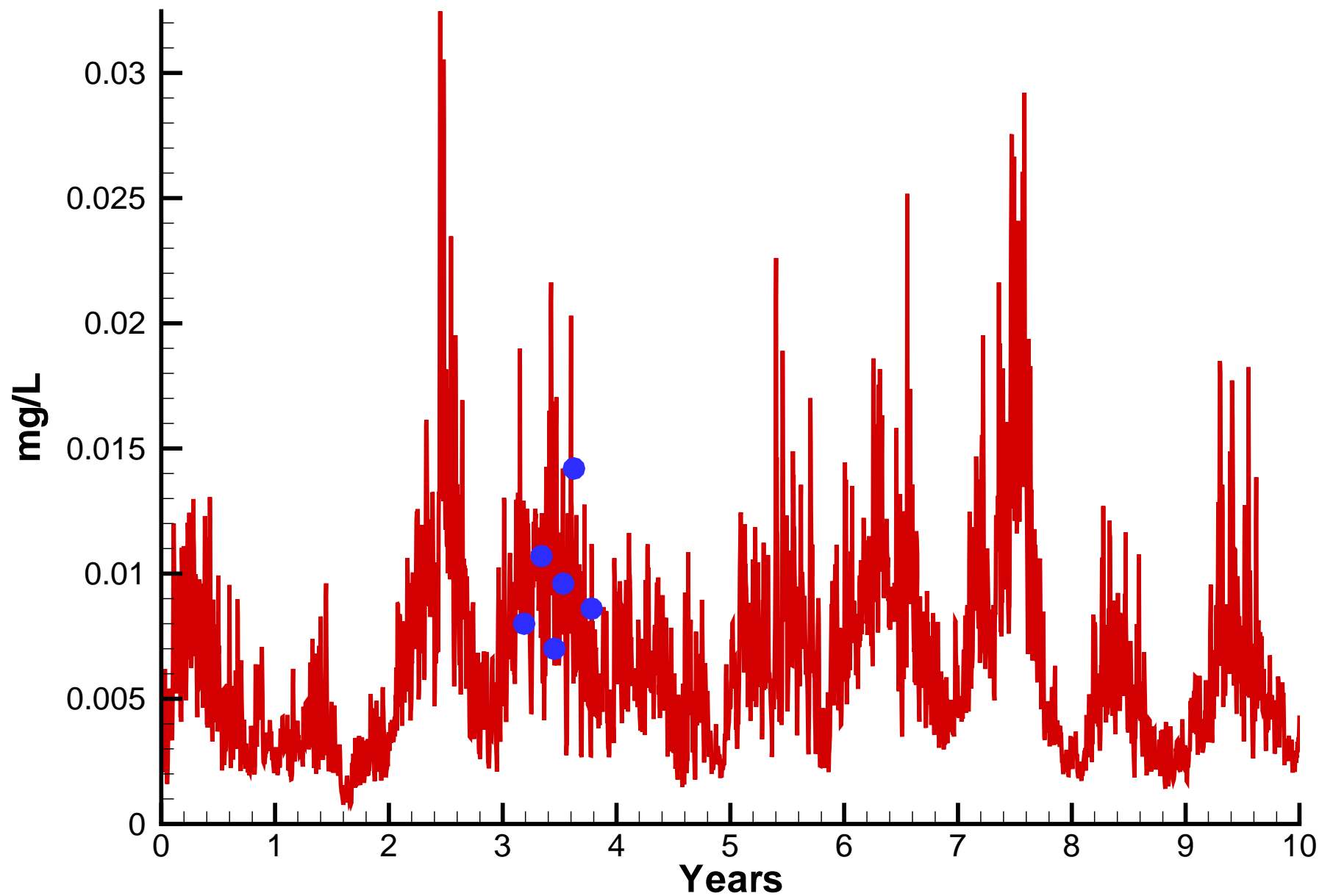


56920 Grid (Run 406) Nitrate EE2.1 Surface

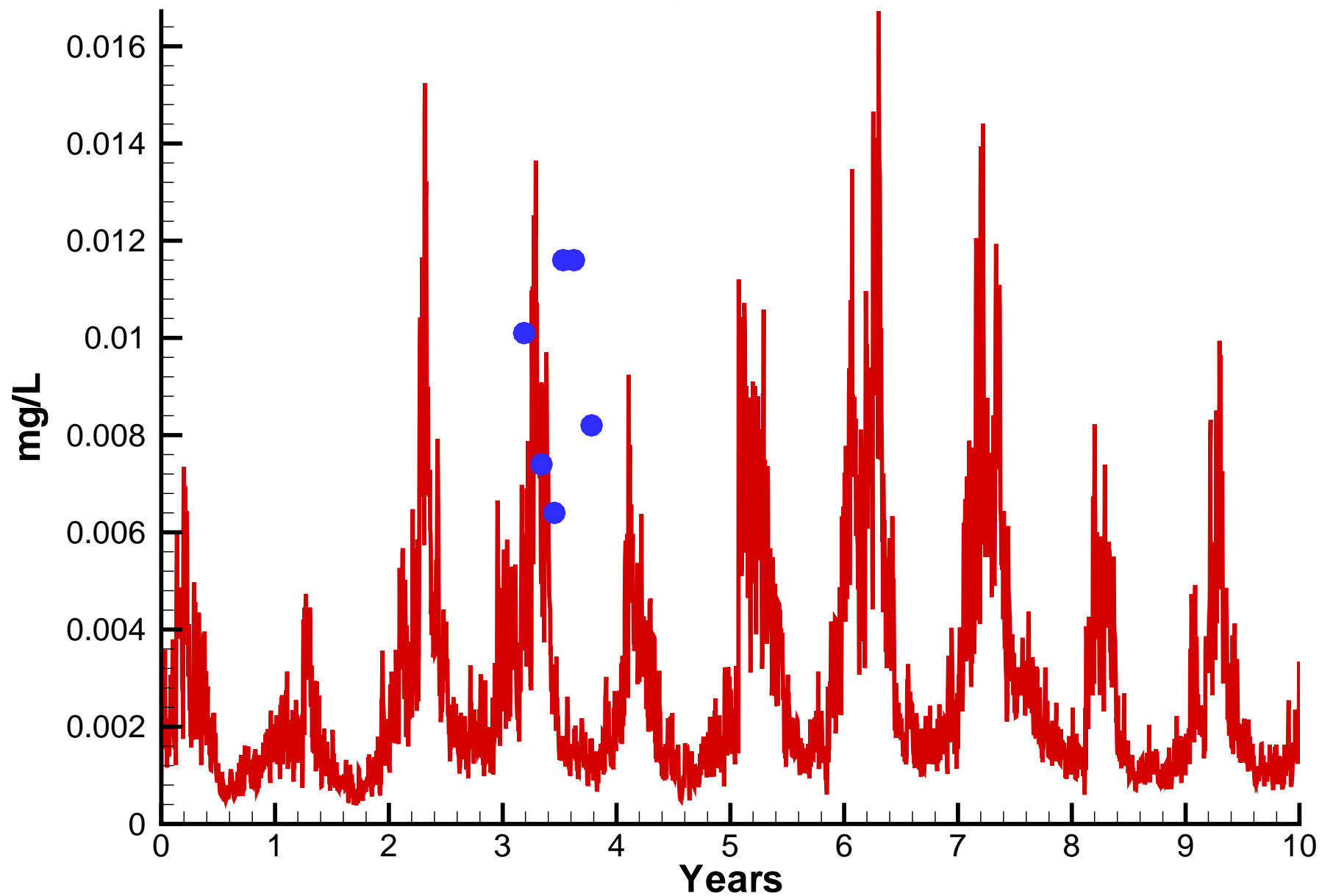


56920 Grid (Run 406)

PIP EE2.1 Bottom

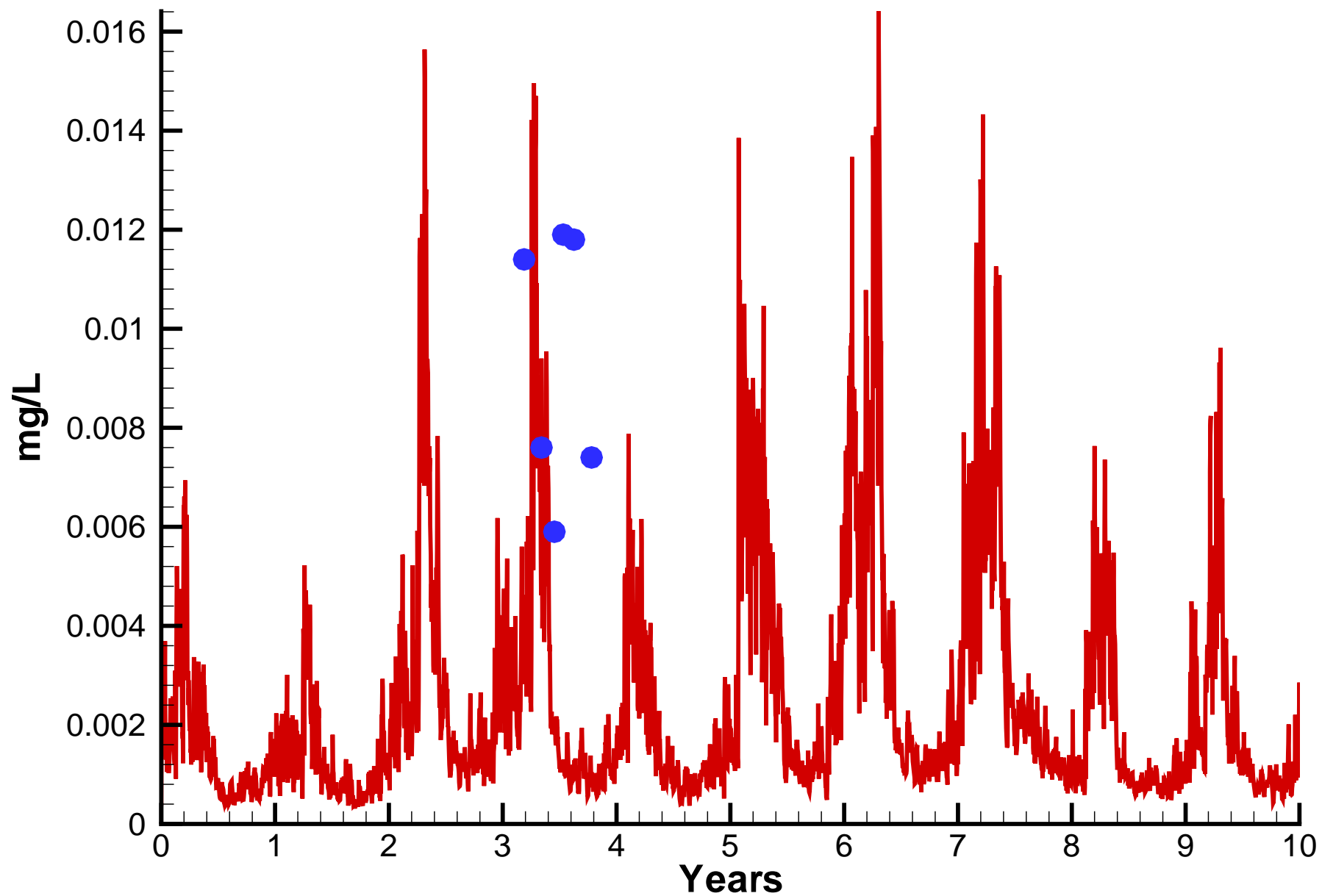


56920 Grid (Run 406)
PIP EE2.1 Mid-Depth



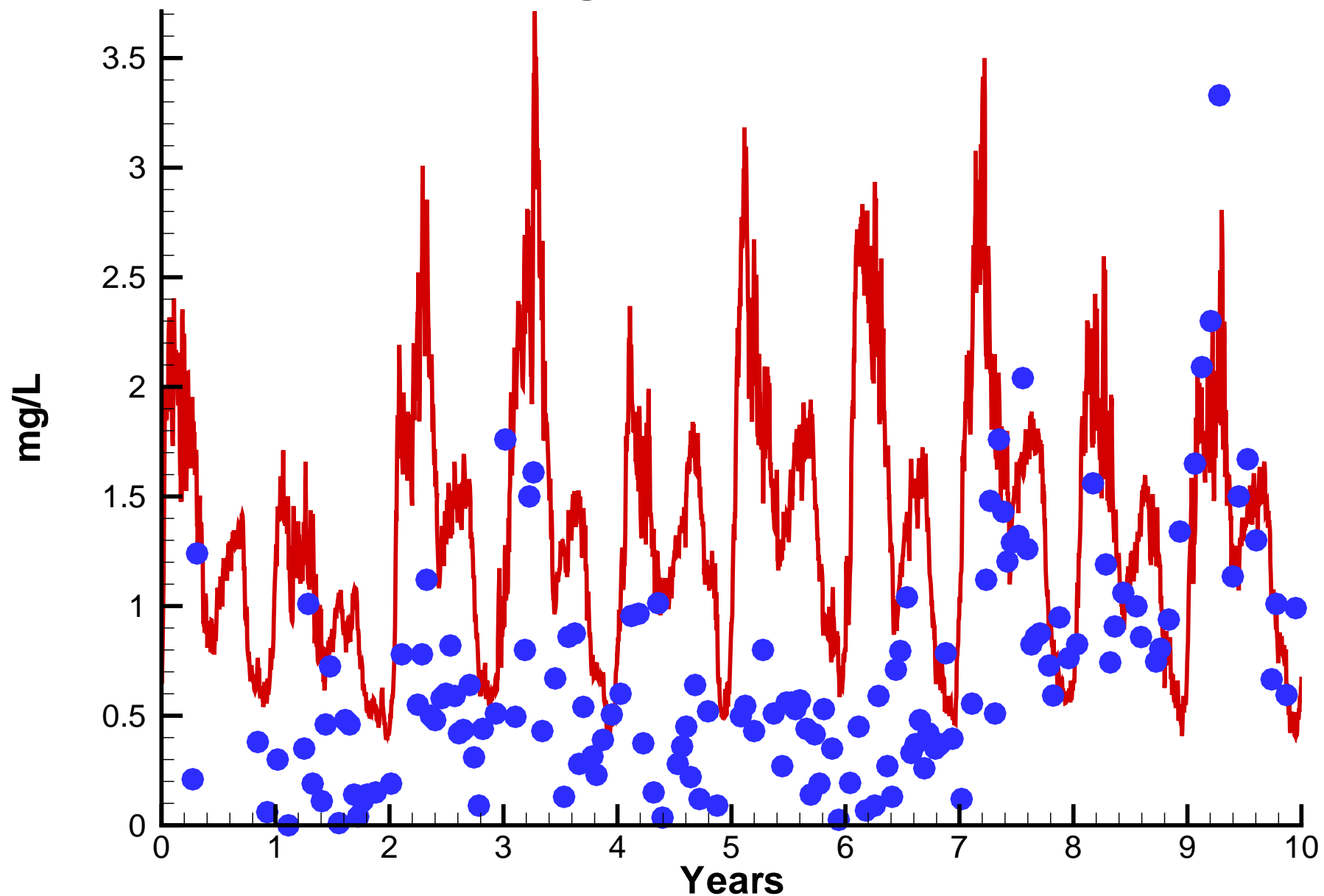
56920 Grid (Run 406)

PIP EE2.1 Surface

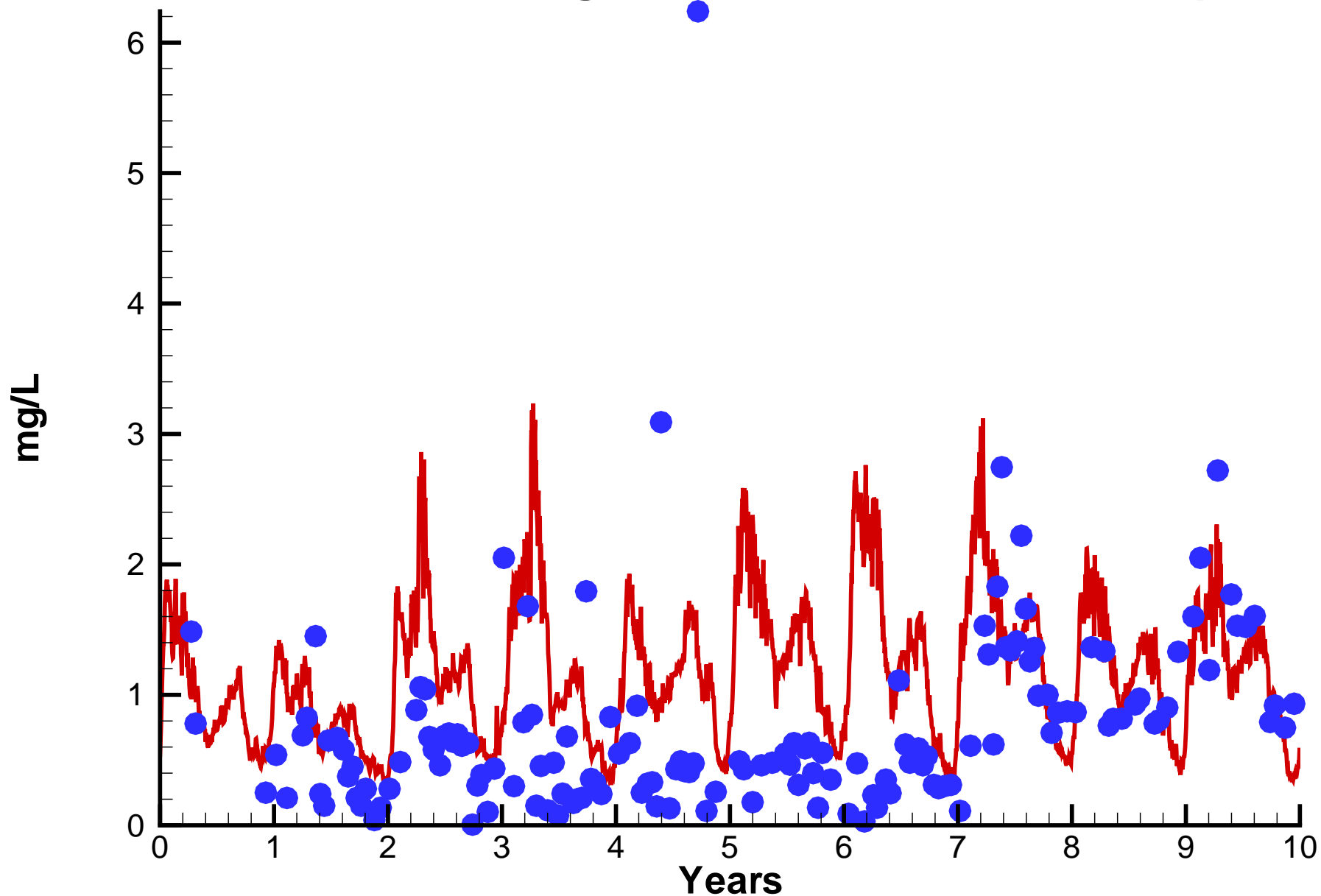


56920 Grid (Run 406)

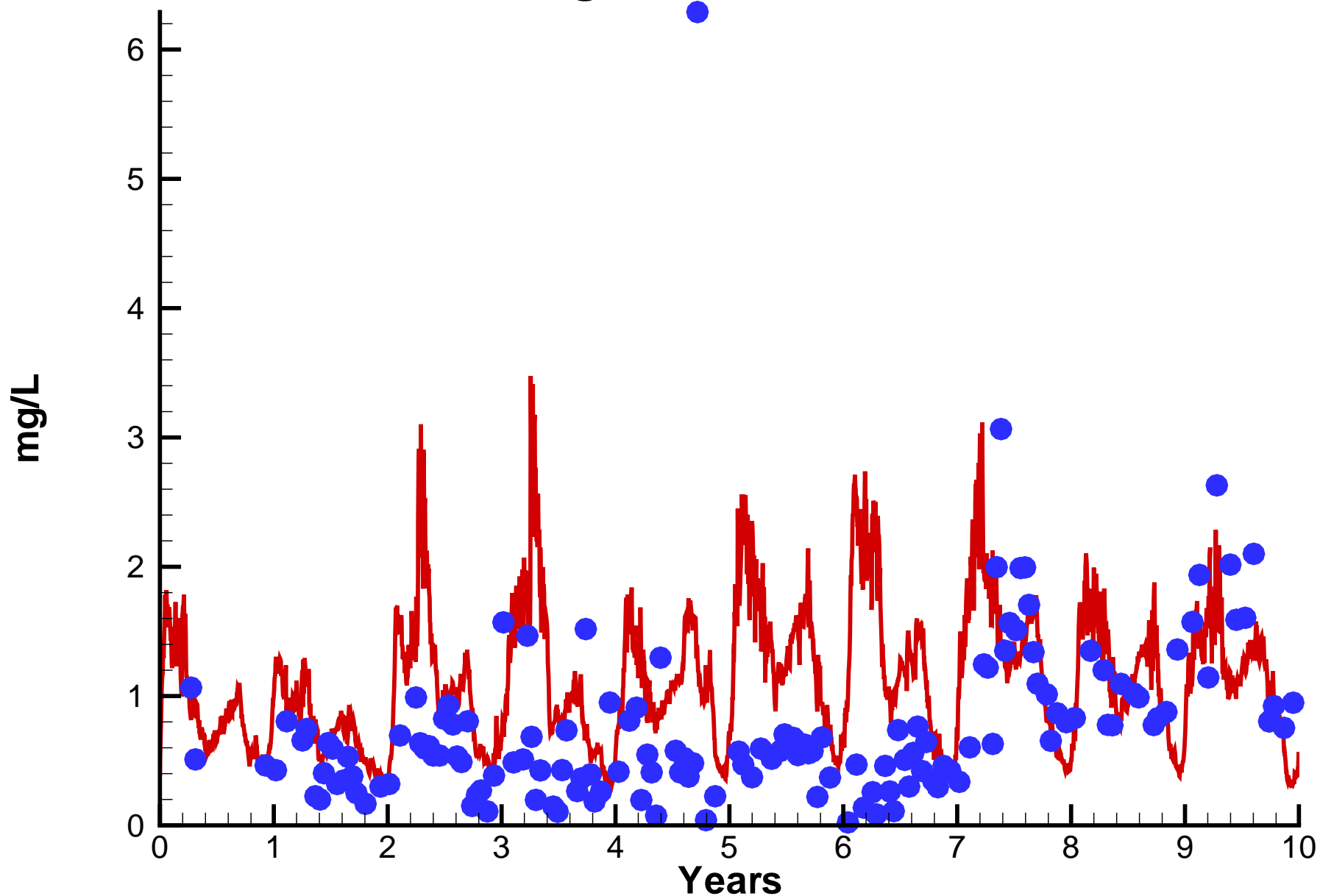
Particulate Organic Carbon EE2.1 Bottom



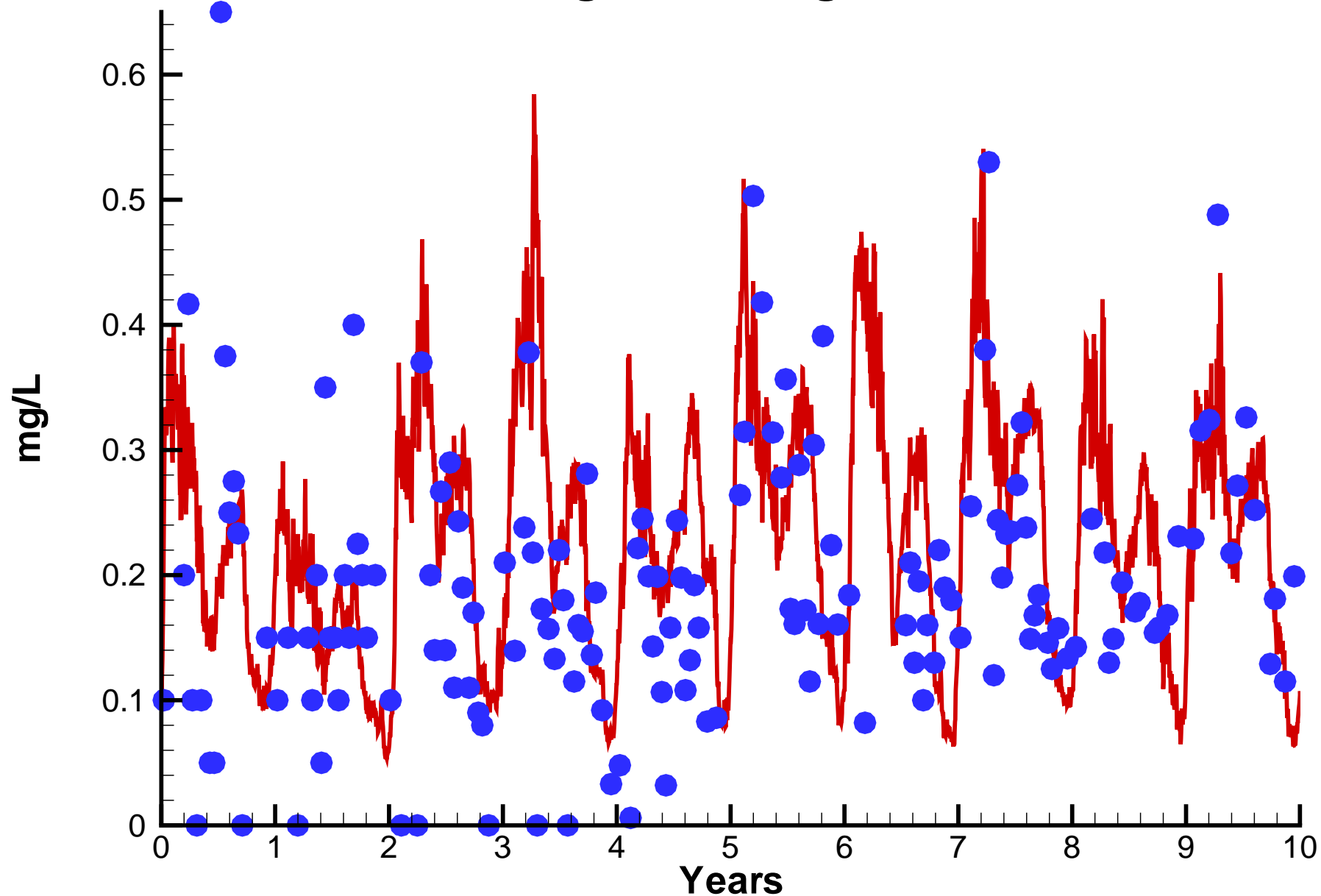
56920 Grid (Run 406) Particulate Organic Carbon EE2.1 Mid-Depth



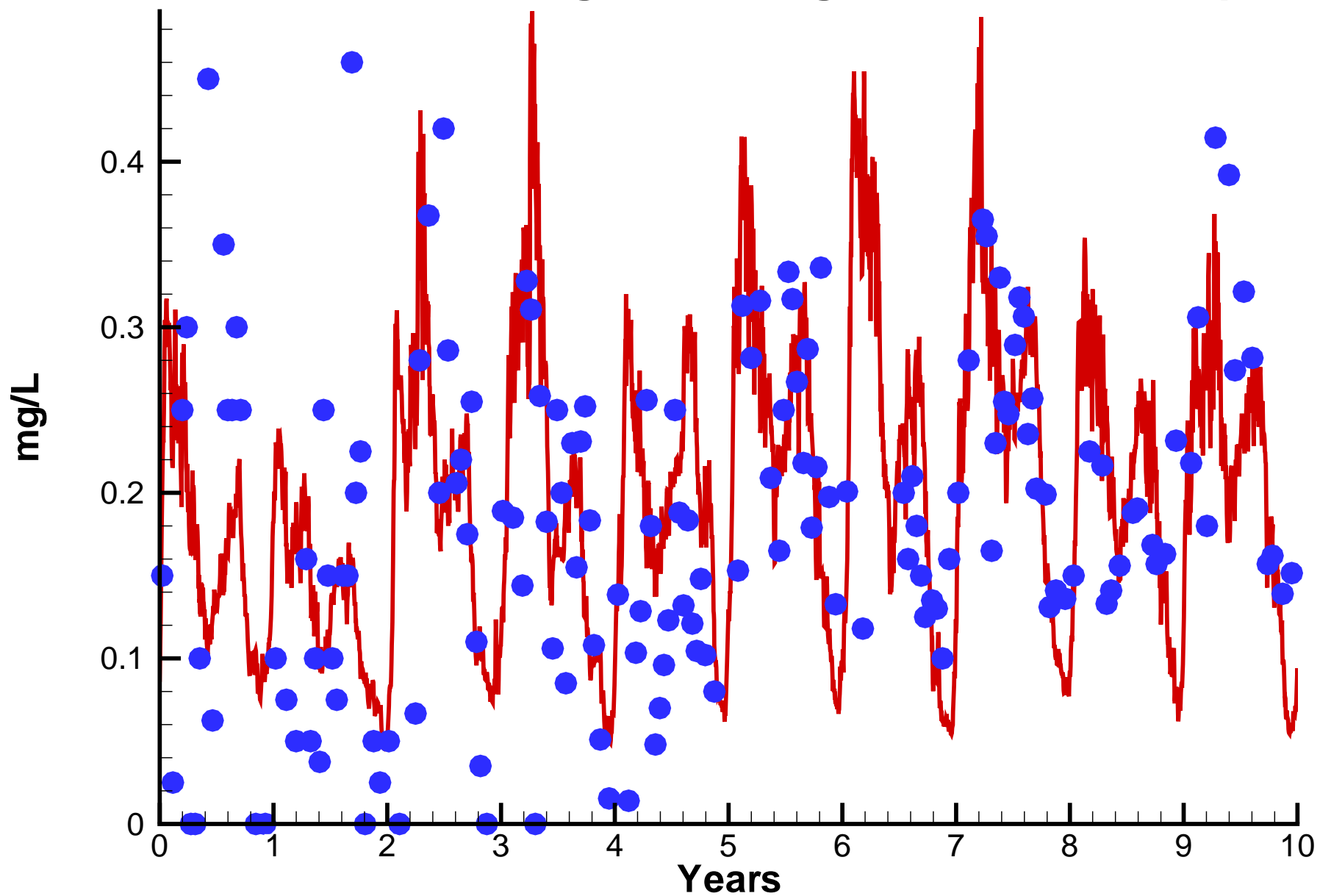
56920 Grid (Run 406)
Particulate Organic Carbon EE2.1 Surface



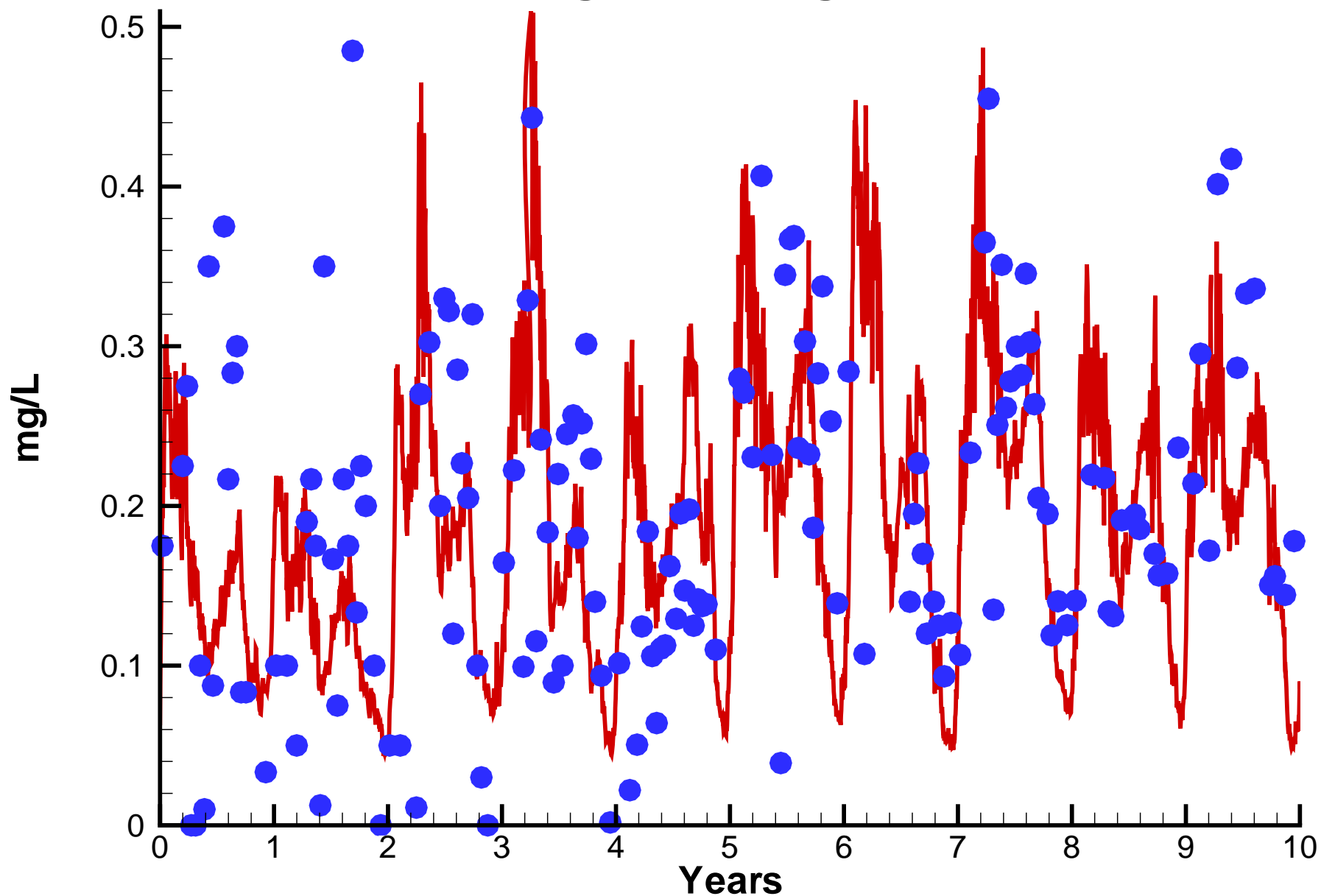
56920 Grid (Run 406)
Particulate Organic Nitrogen EE2.1 Bottom



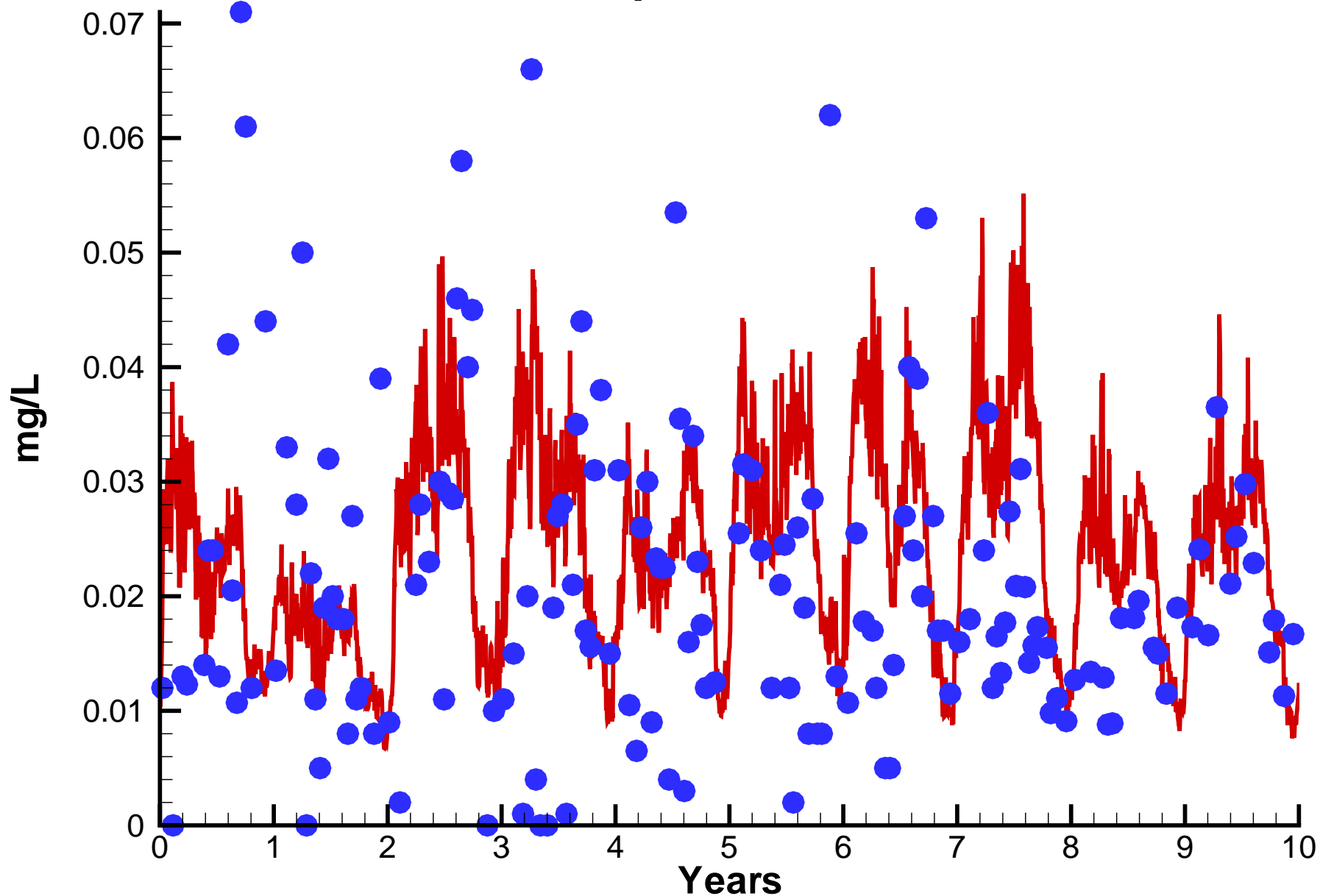
56920 Grid (Run 406)
Particulate Organic Nitrogen EE2.1 Mid-Depth



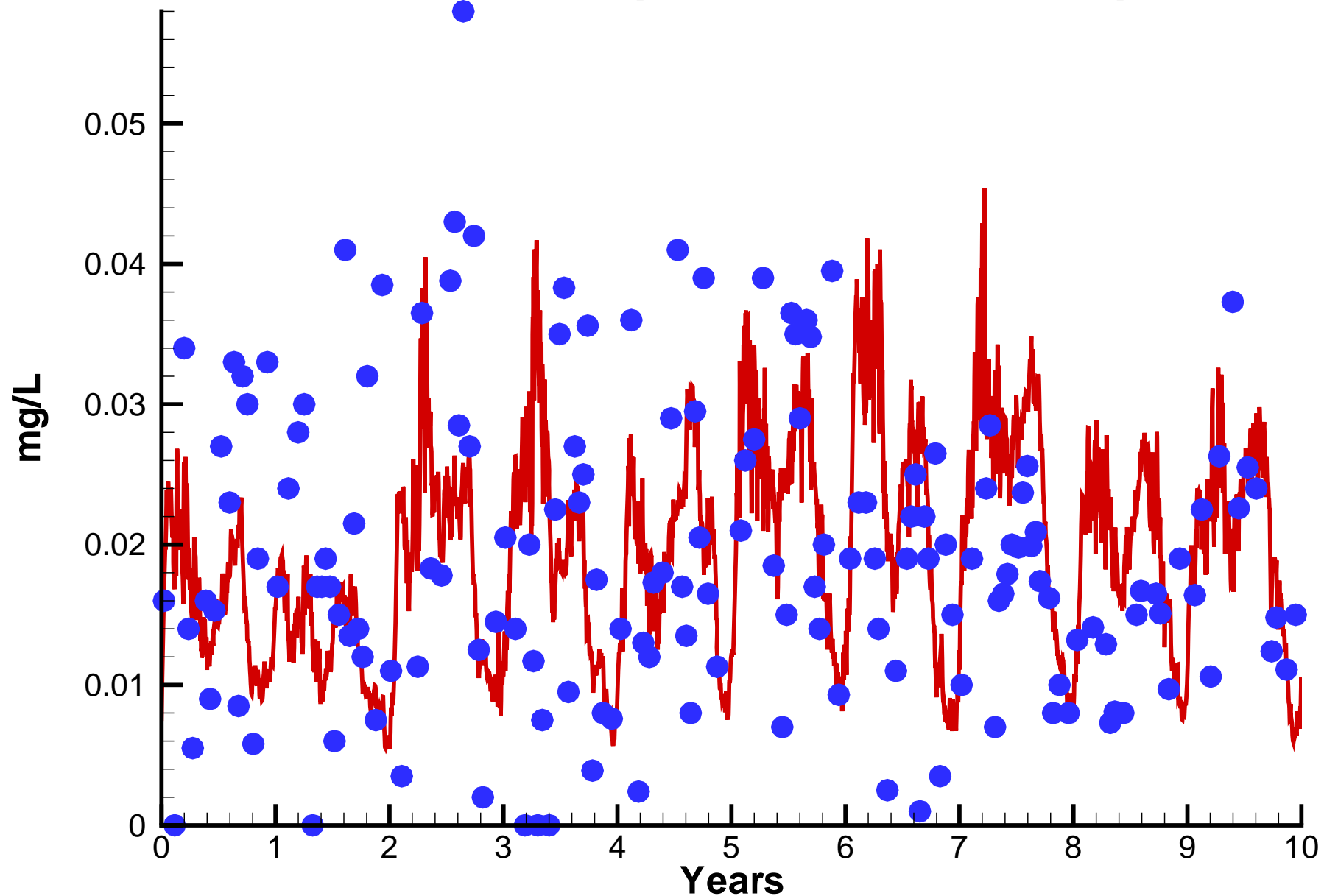
56920 Grid (Run 406) Particulate Organic Nitrogen EE2.1 Surface



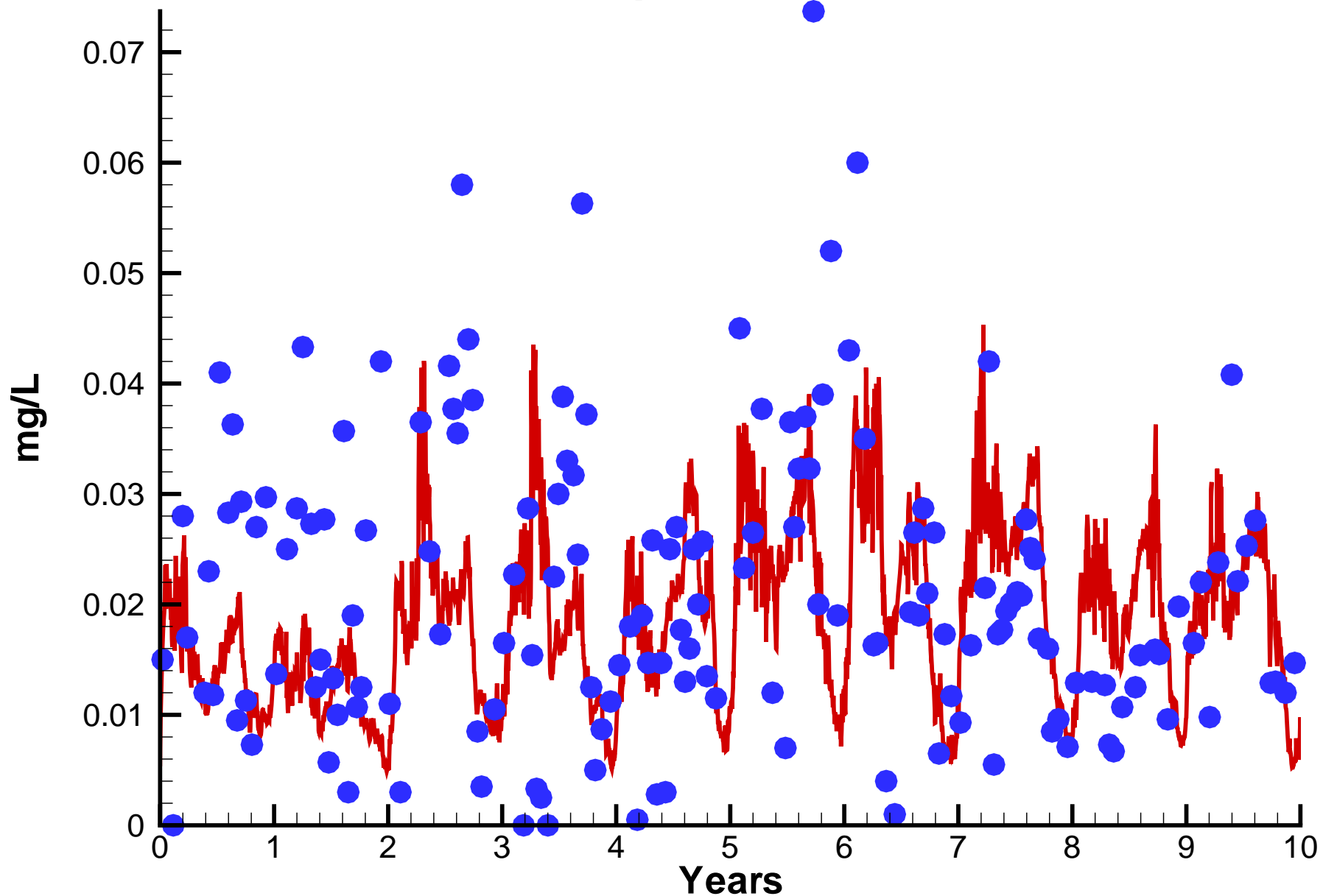
56920 Grid (Run 406) Particulate Phosphorus EE2.1 Bottom



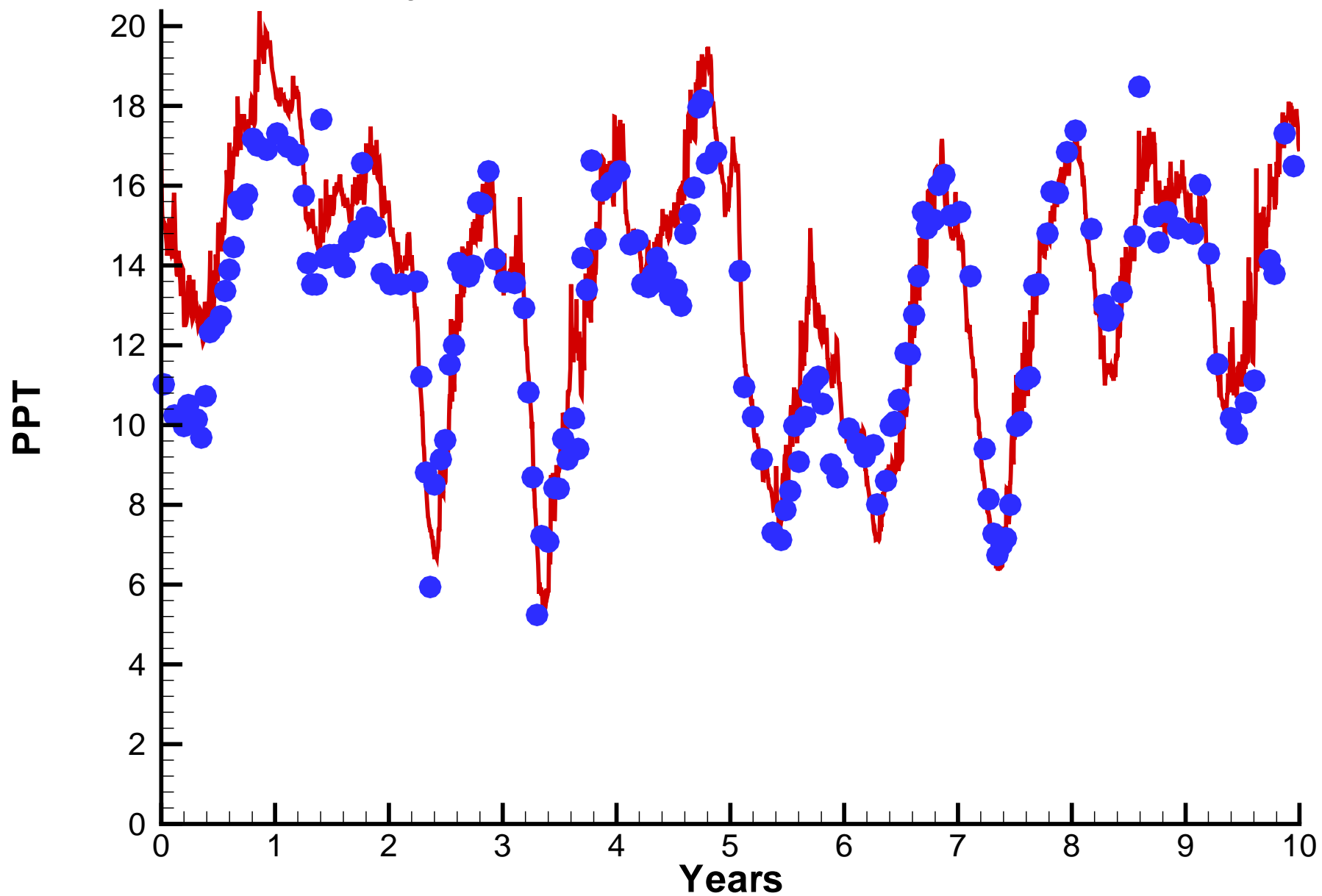
56920 Grid (Run 406) Particulate Phosphorus EE2.1 Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus EE2.1 Surface

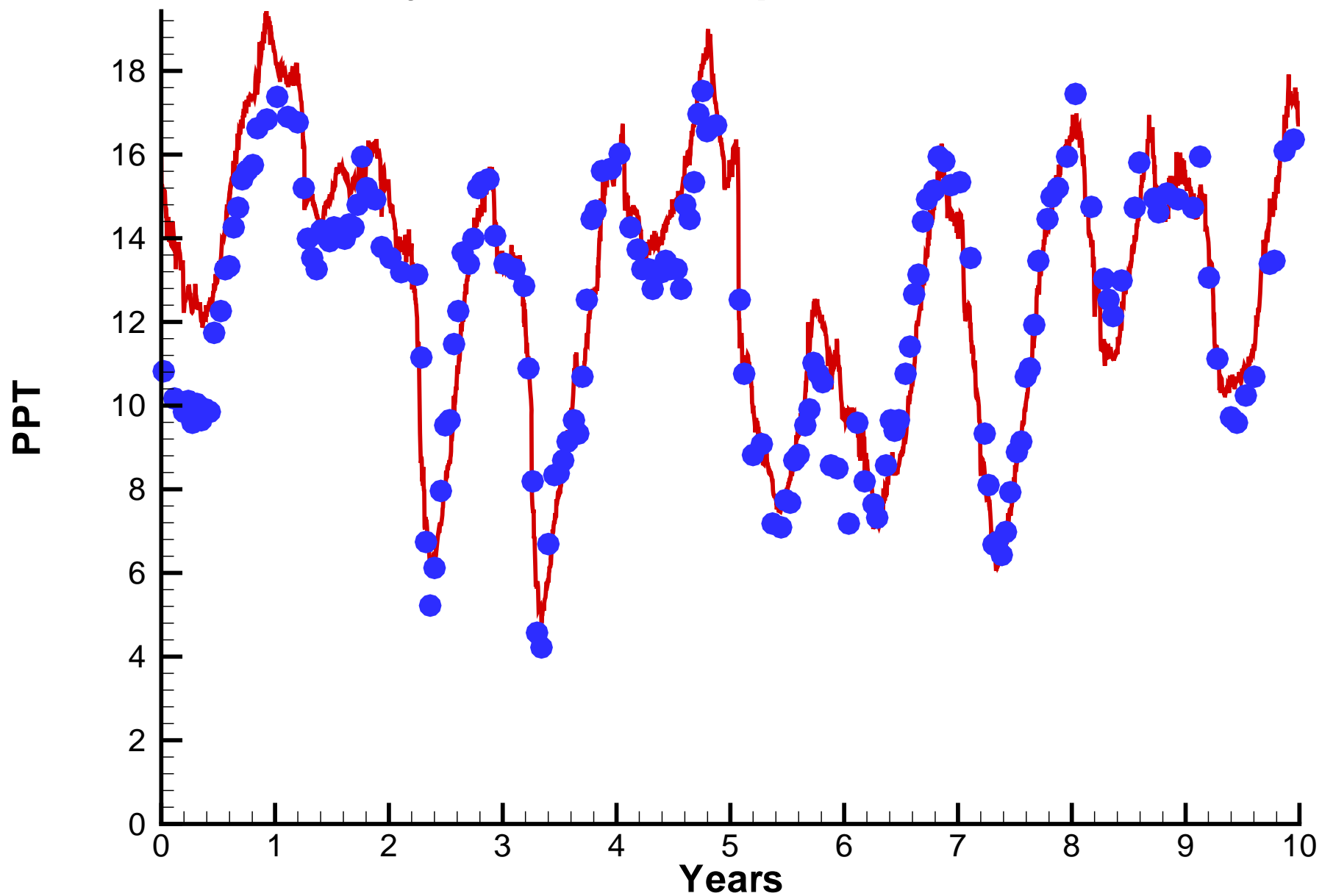


56920 Grid (Run 406) Salinity EE2.1 Bottom

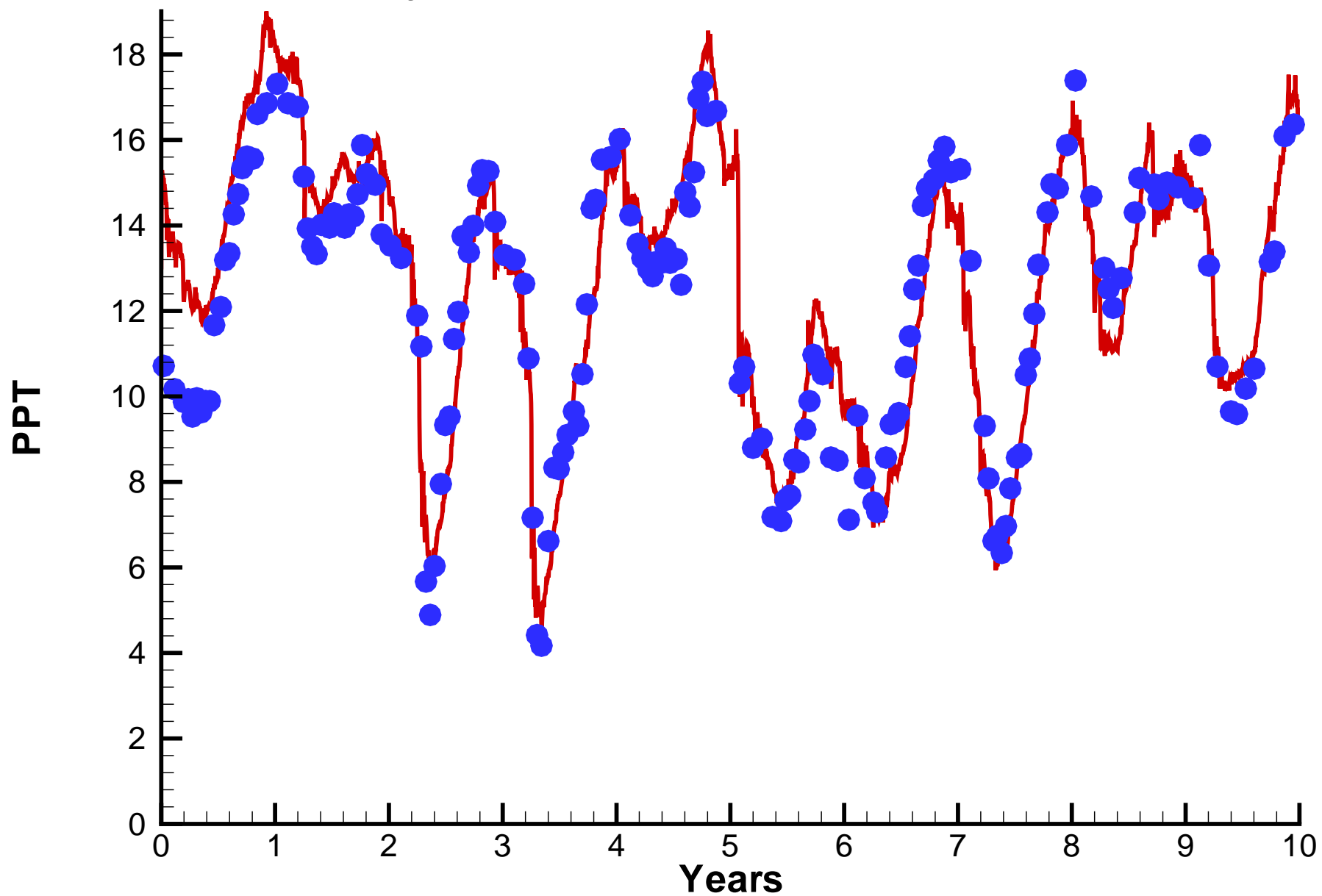


56920 Grid (Run 406)

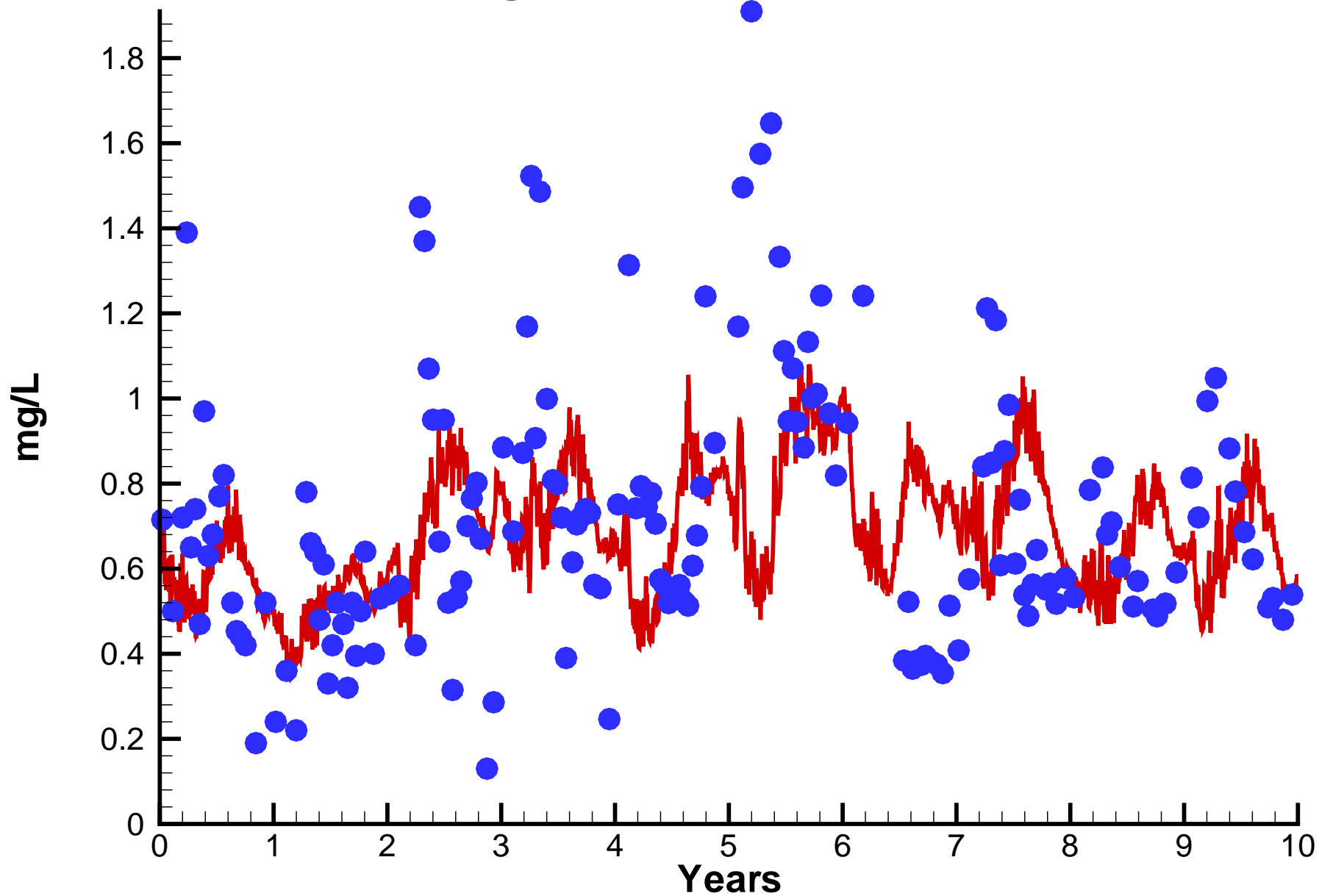
Salinity EE2.1 Mid-Depth



56920 Grid (Run 406) Salinity EE2.1 Surface

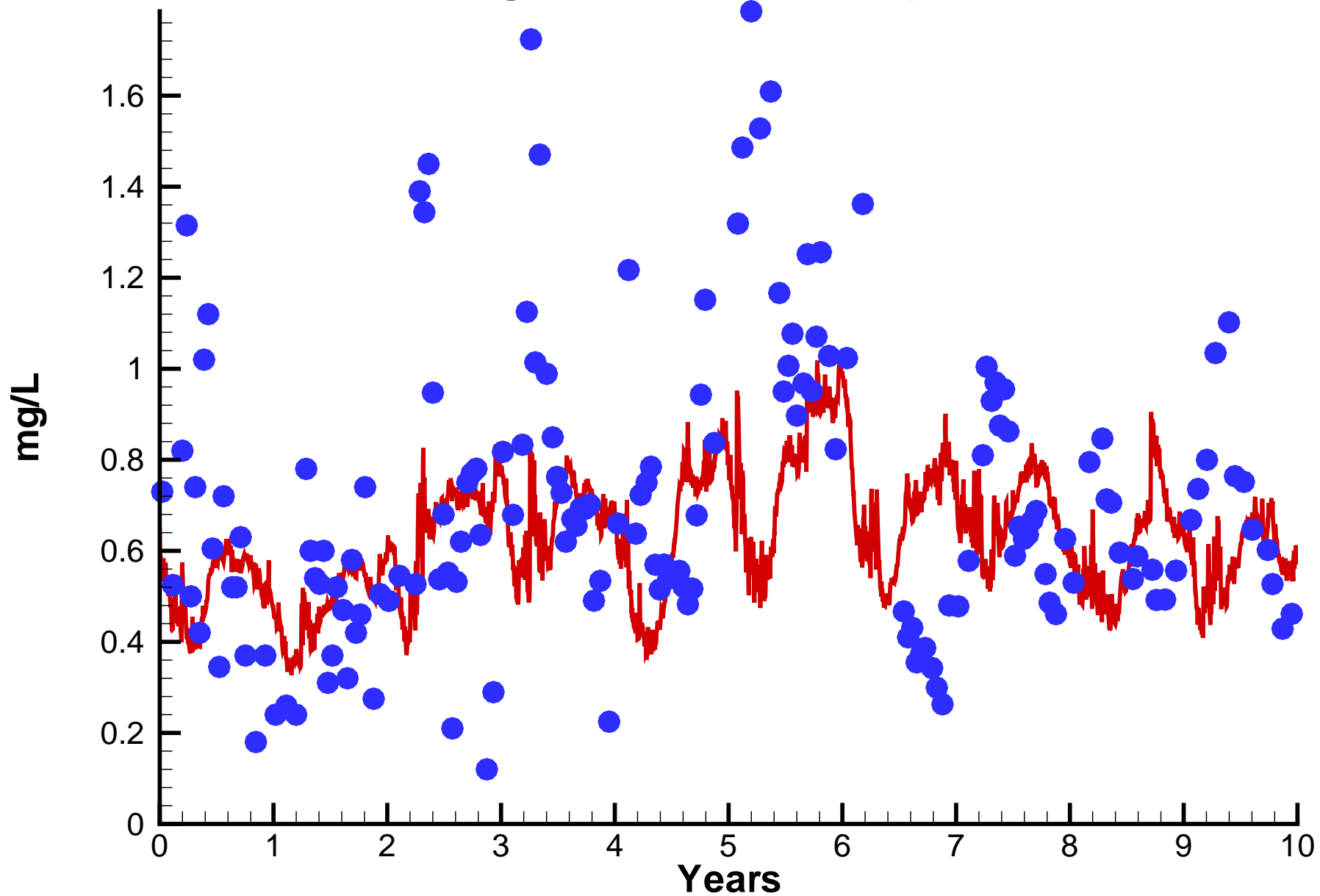


56920 Grid (Run 406) Total Nitrogen EE2.1 Bottom

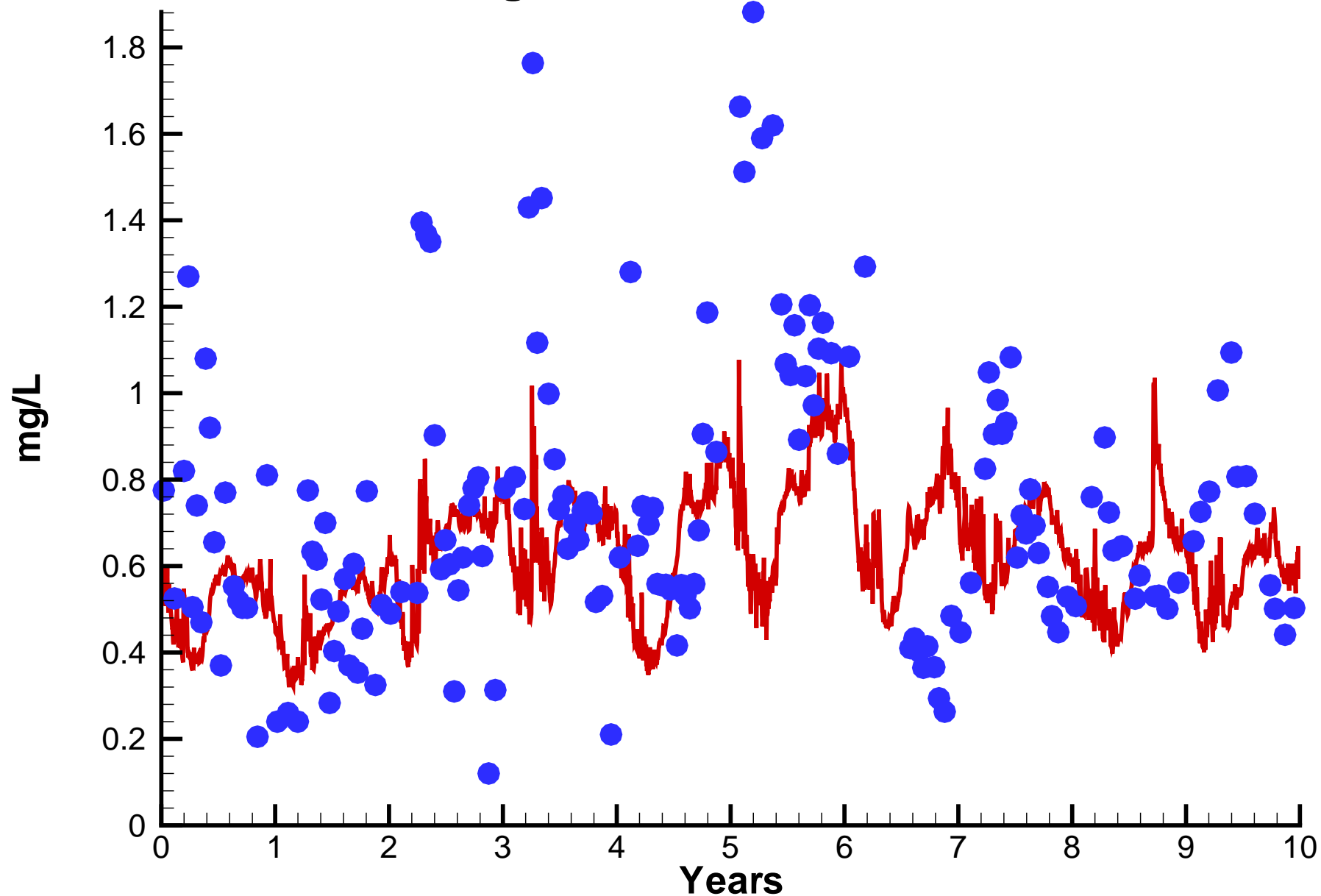


56920 Grid (Run 406)

Total Nitrogen EE2.1 Mid-Depth

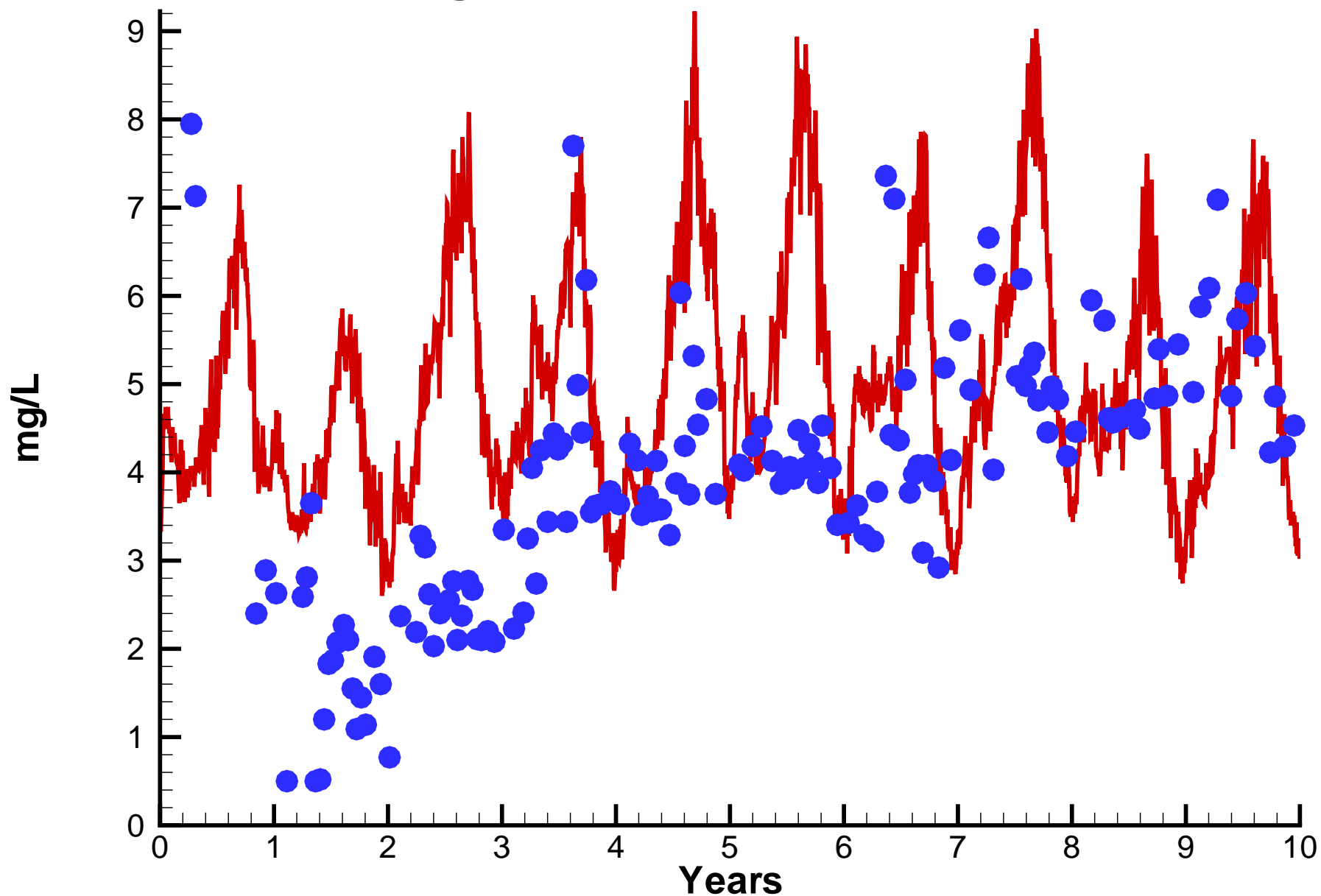


56920 Grid (Run 406) Total Nitrogen EE2.1 Surface



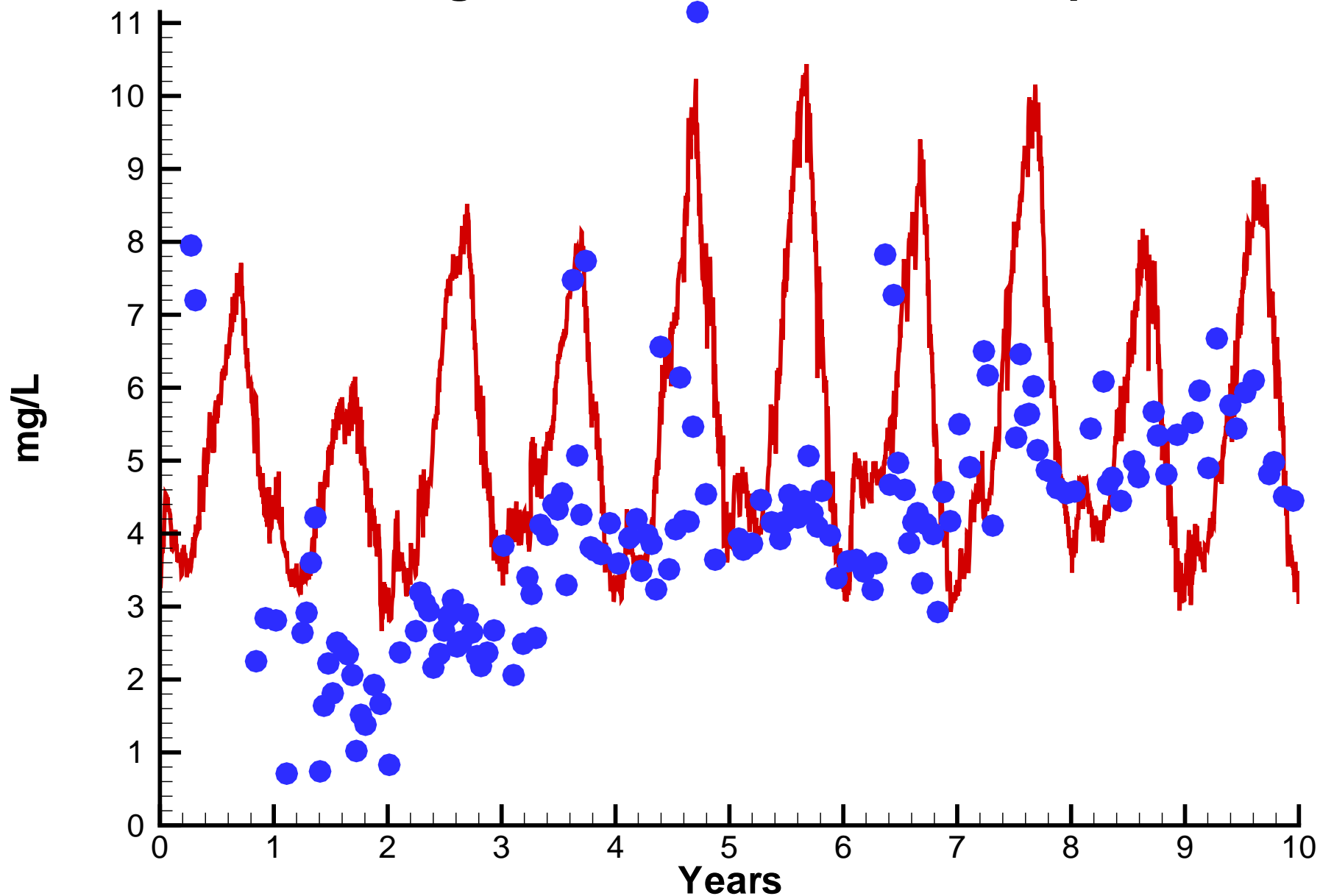
56920 Grid (Run 406)

Total Organic Carbon EE2.1 Bottom

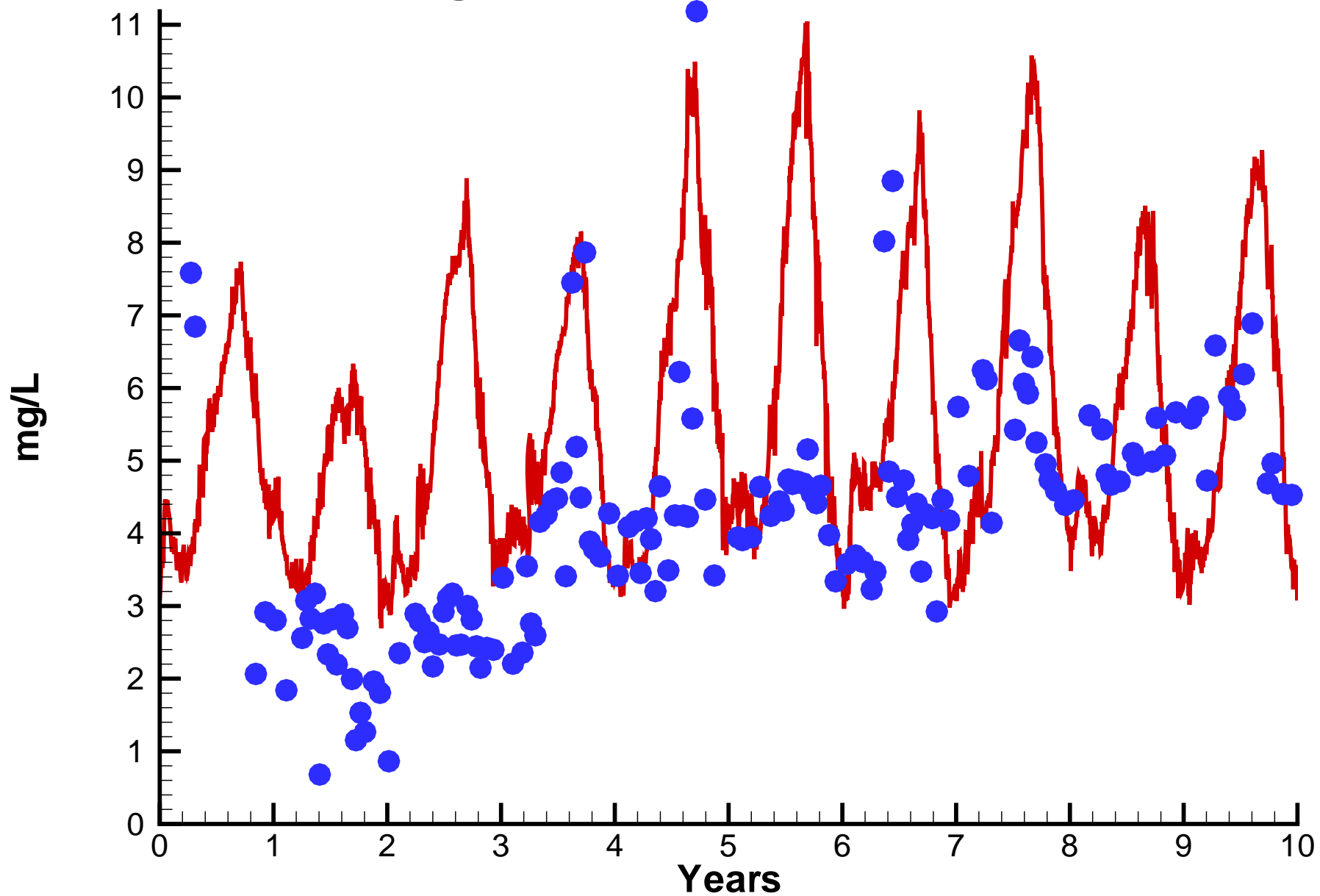


56920 Grid (Run 406)

Total Organic Carbon EE2.1 Mid-Depth

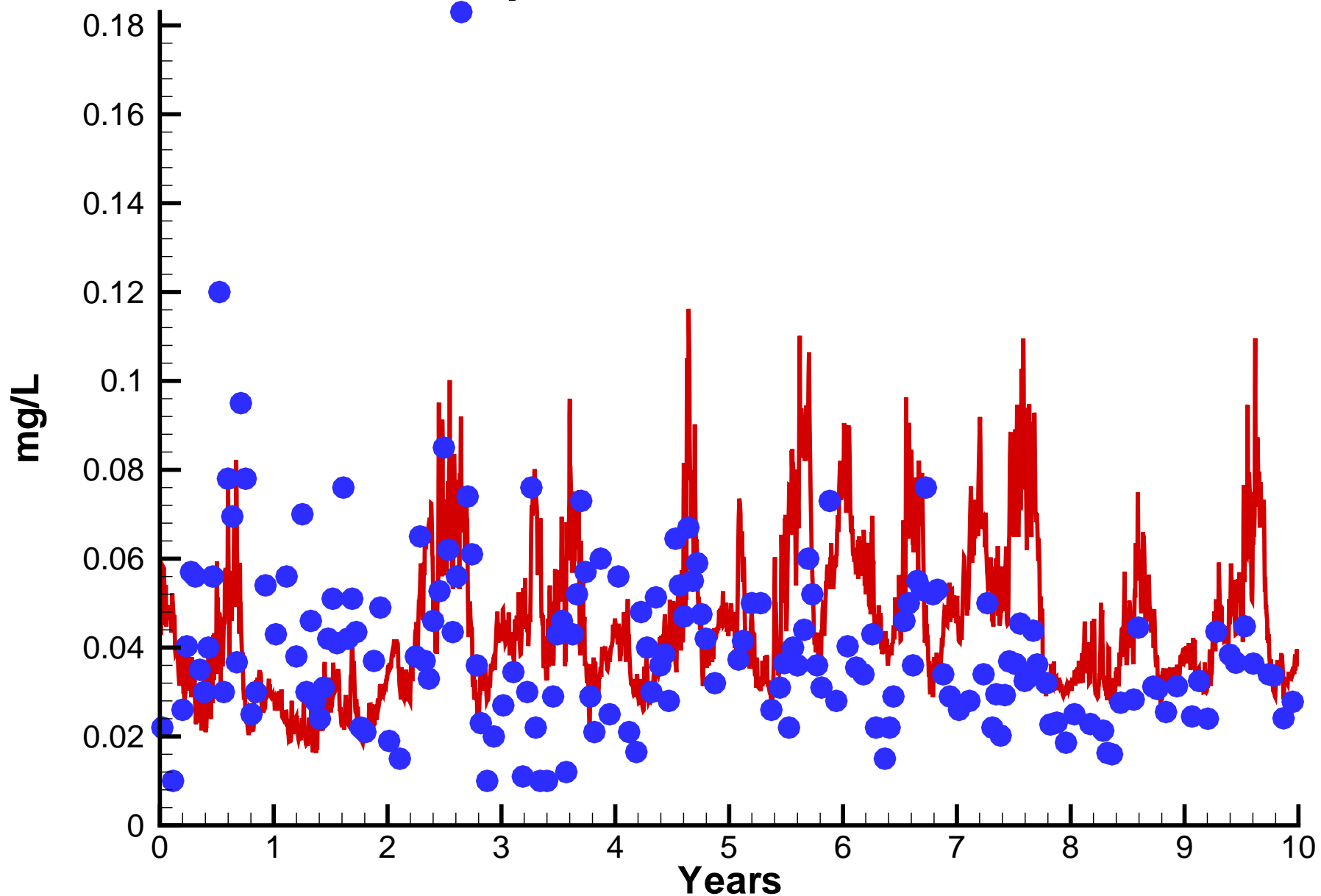


56920 Grid (Run 406) Total Organic Carbon EE2.1 Surface

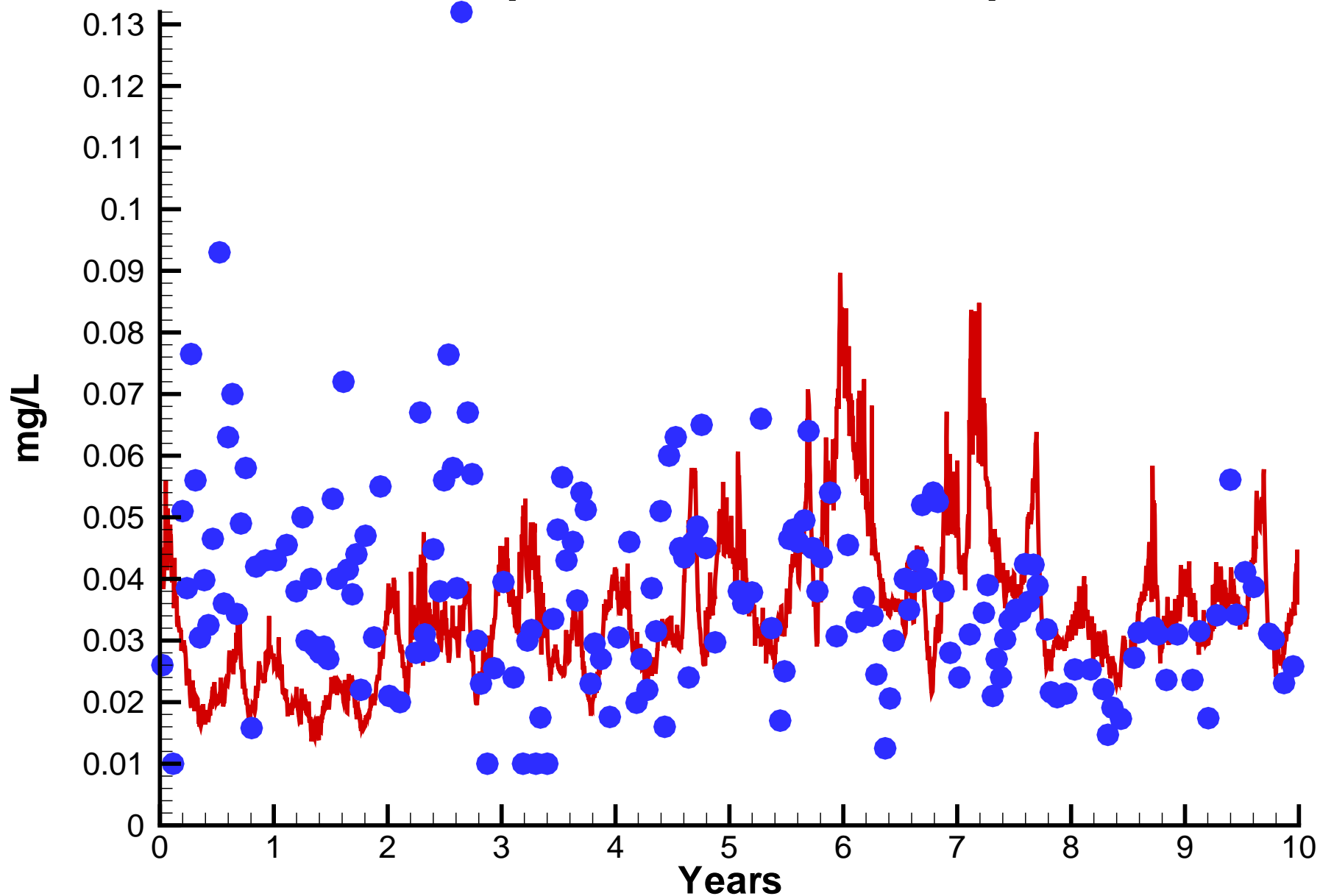


56920 Grid (Run 406)

Total Phosphorus EE2.1 Bottom

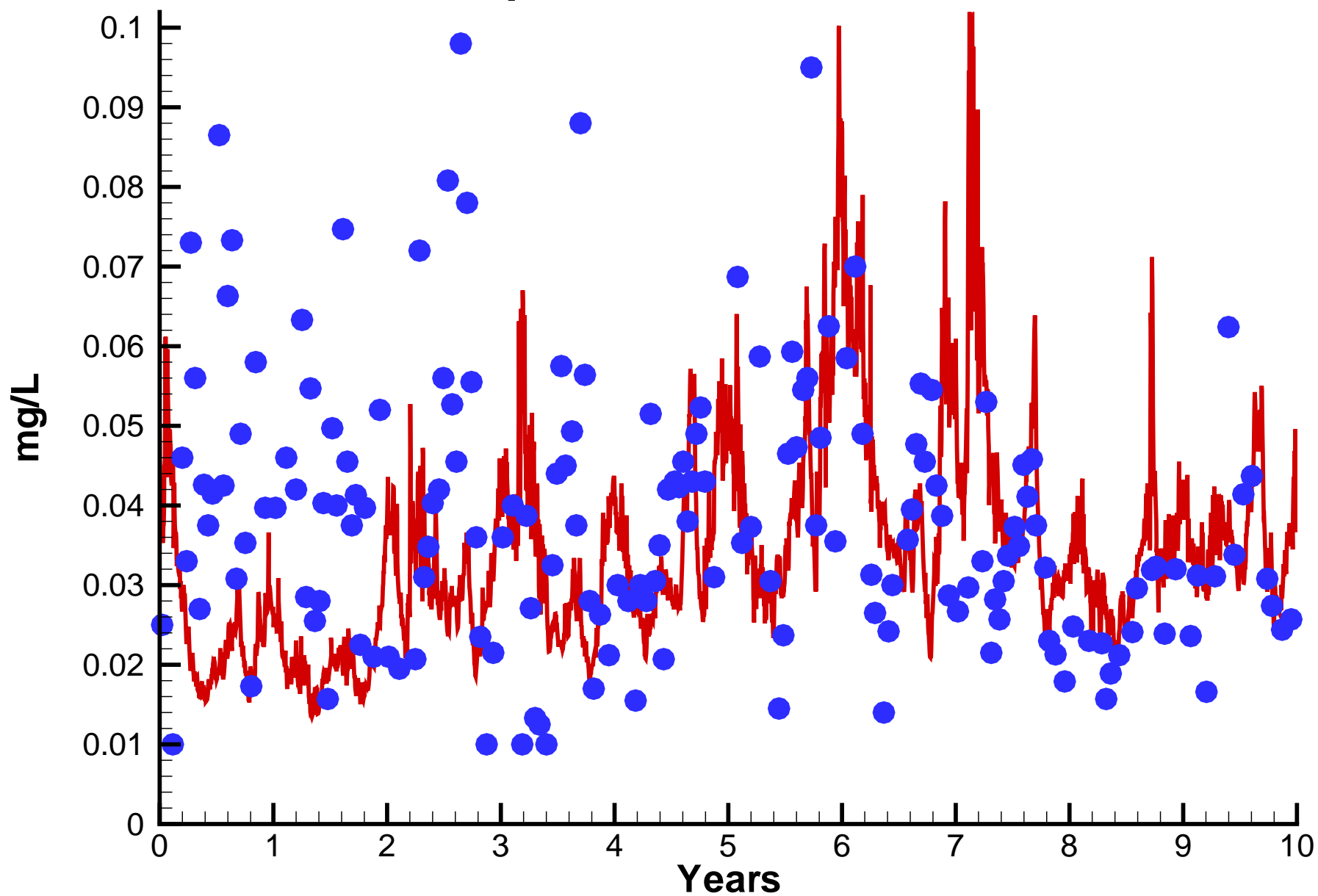


56920 Grid (Run 406) Total Phosphorus EE2.1 Mid-Depth

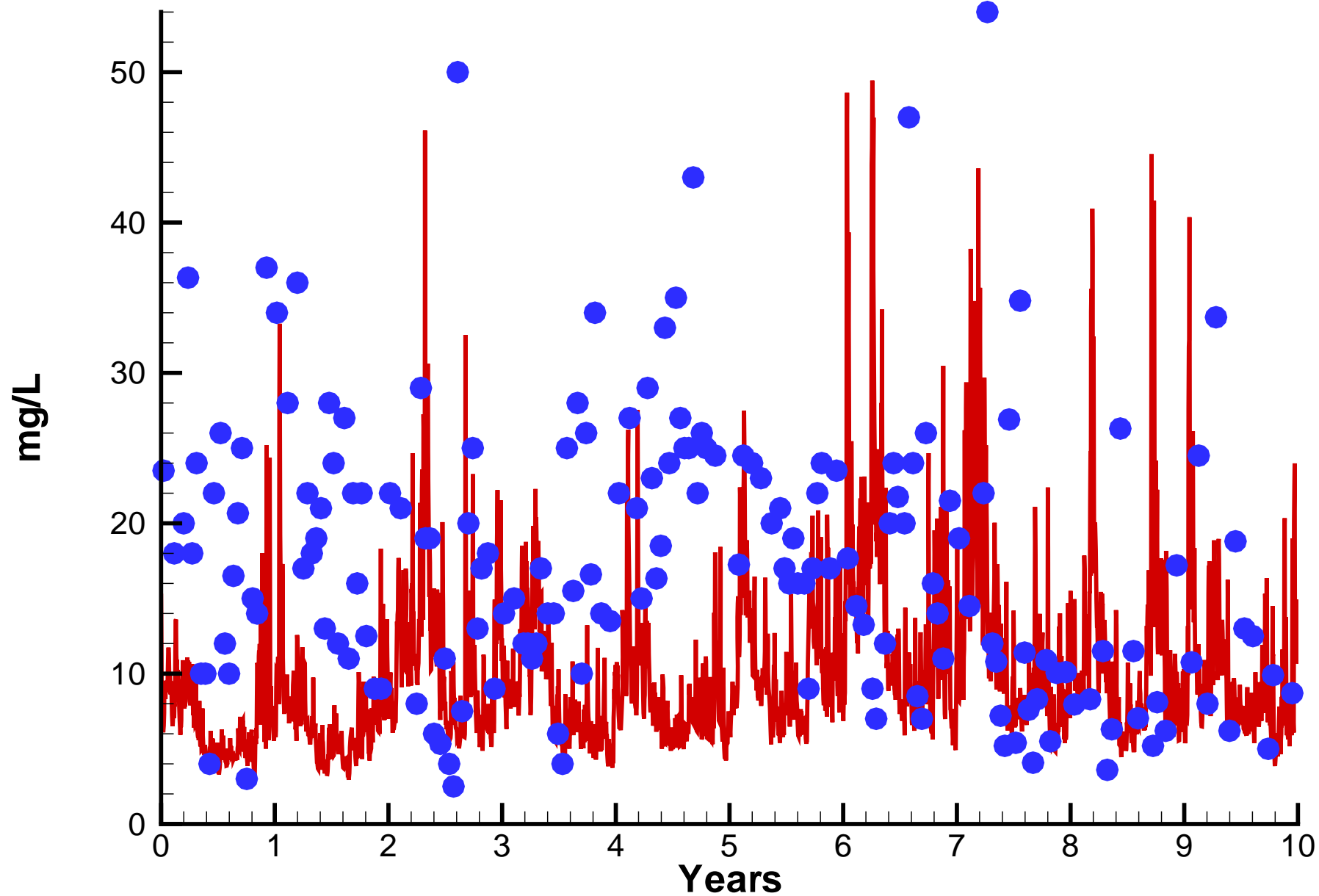


56920 Grid (Run 406)

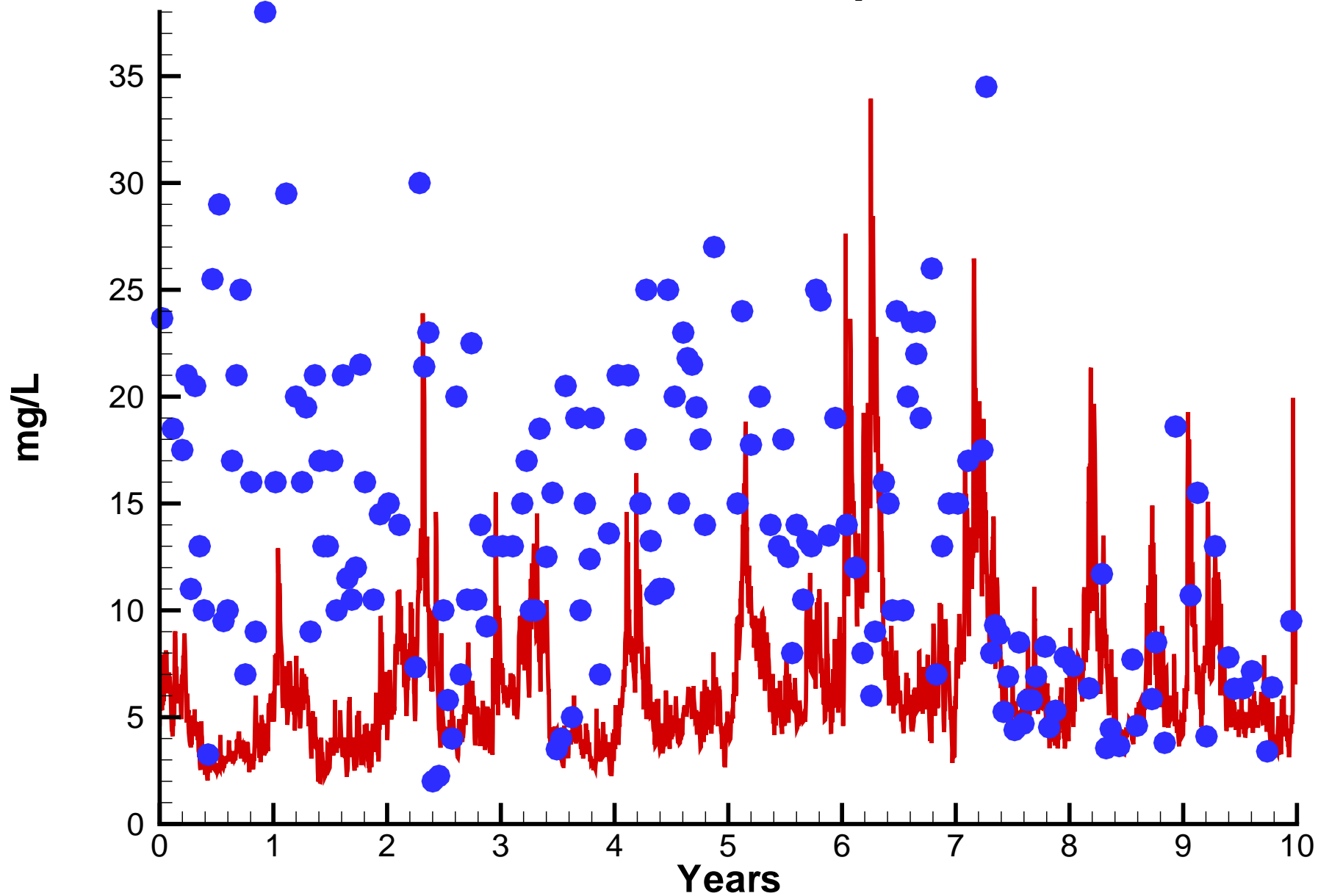
Total Phosphorus EE2.1 Surface



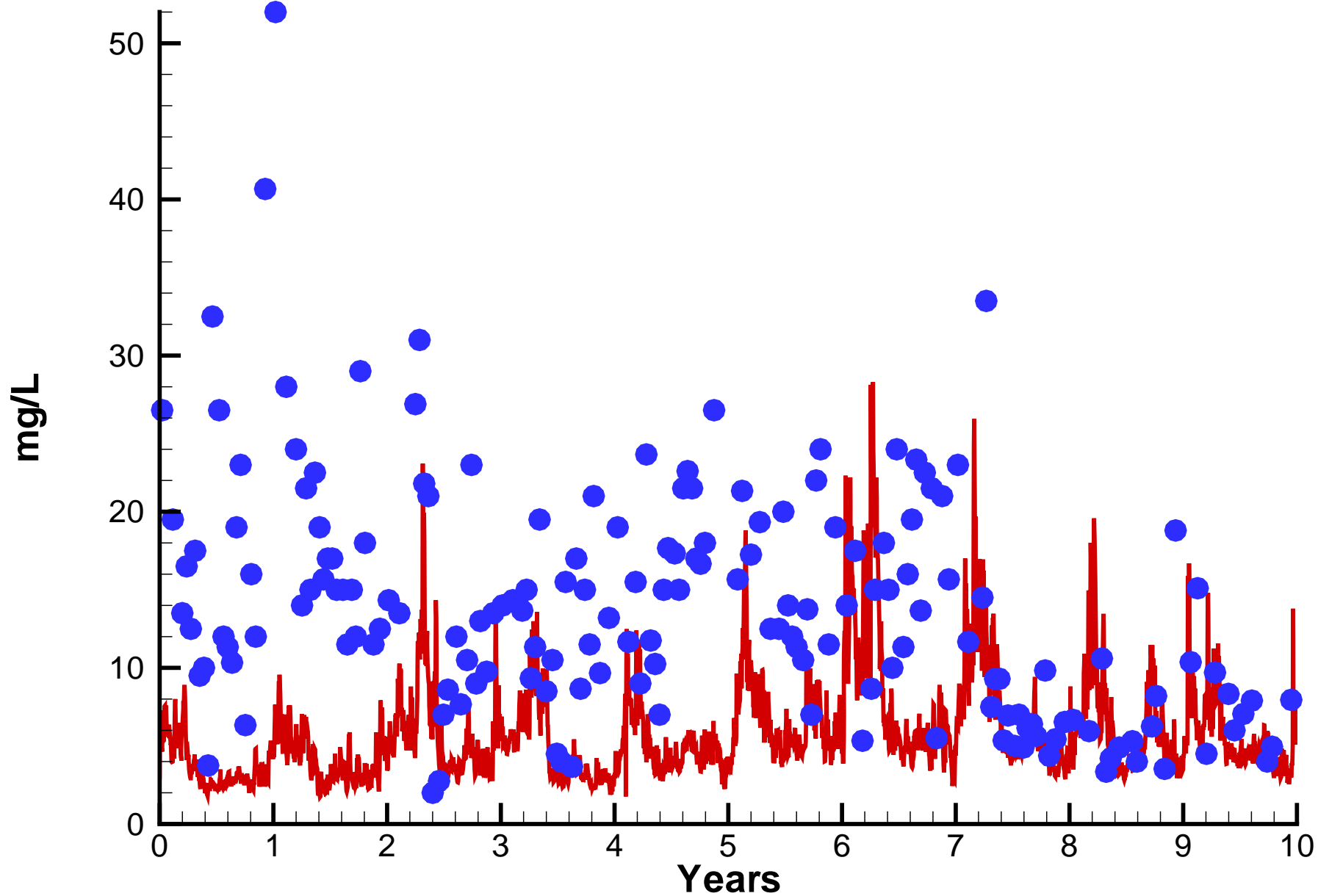
56920 Grid (Run 406) Total Solids EE2.1 Bottom



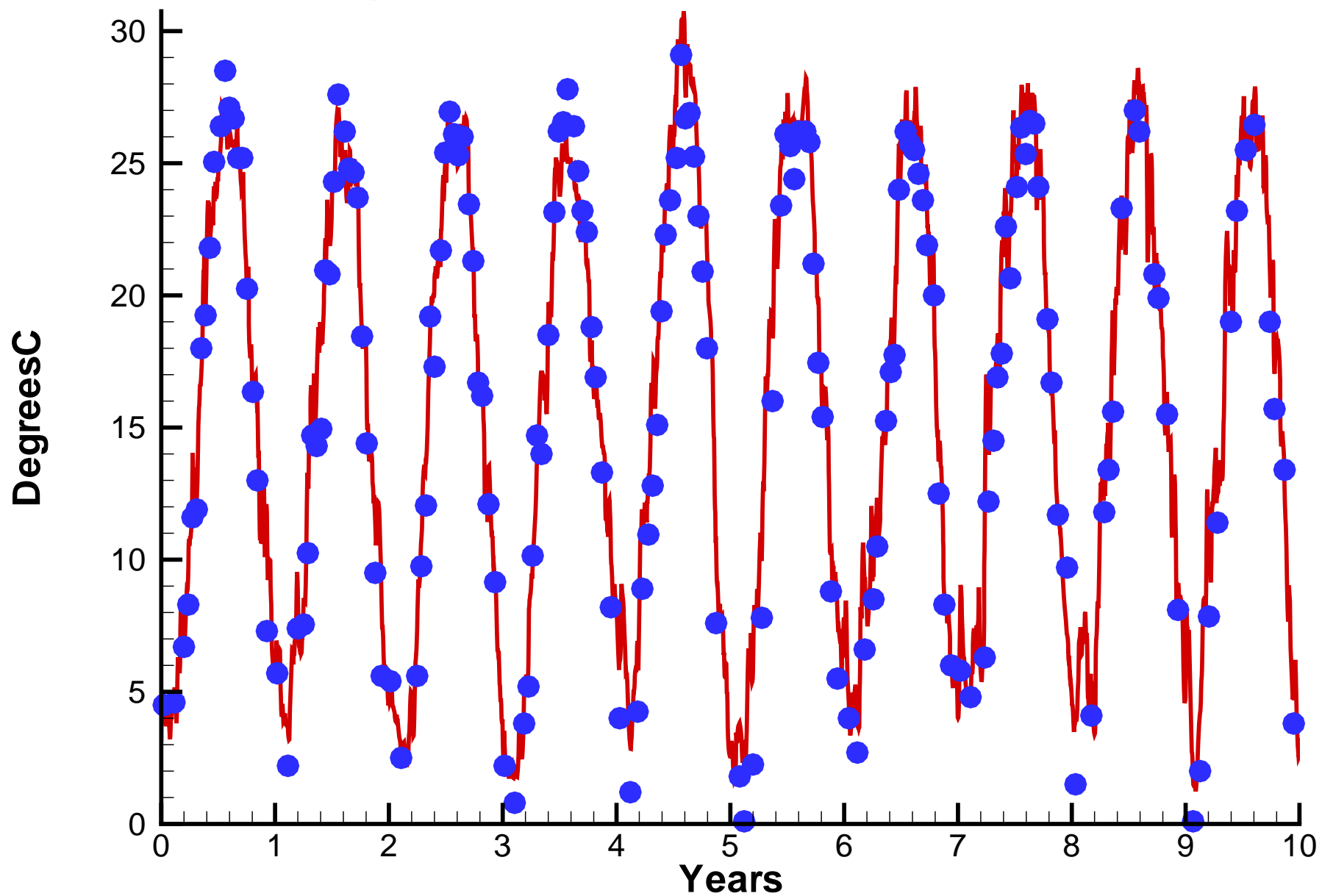
56920 Grid (Run 406)
Total Solids EE2.1 Mid-Depth



56920 Grid (Run 406)
Total Solids EE2.1 Surface

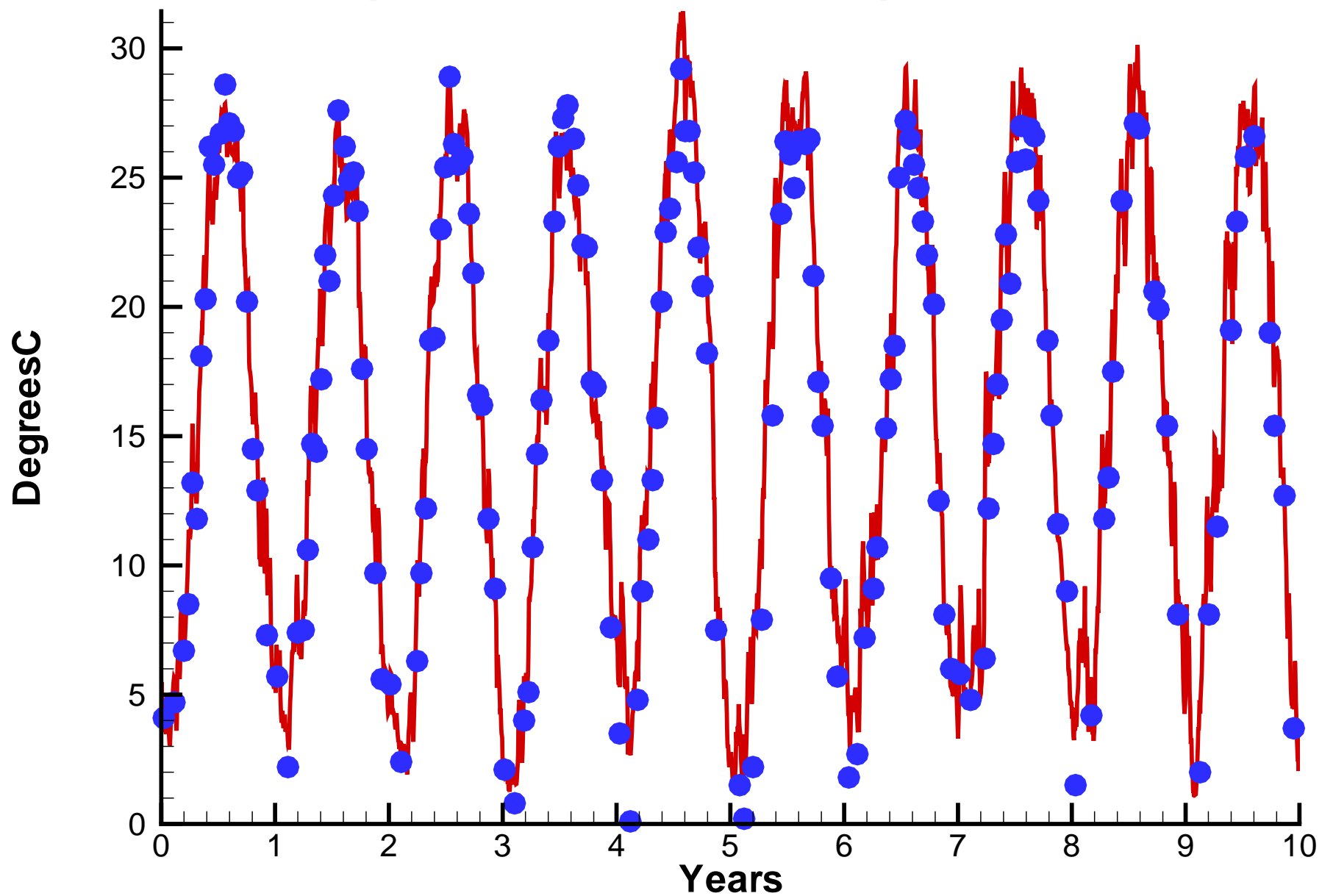


56920 Grid (Run 406) Temperature EE2.1 Bottom



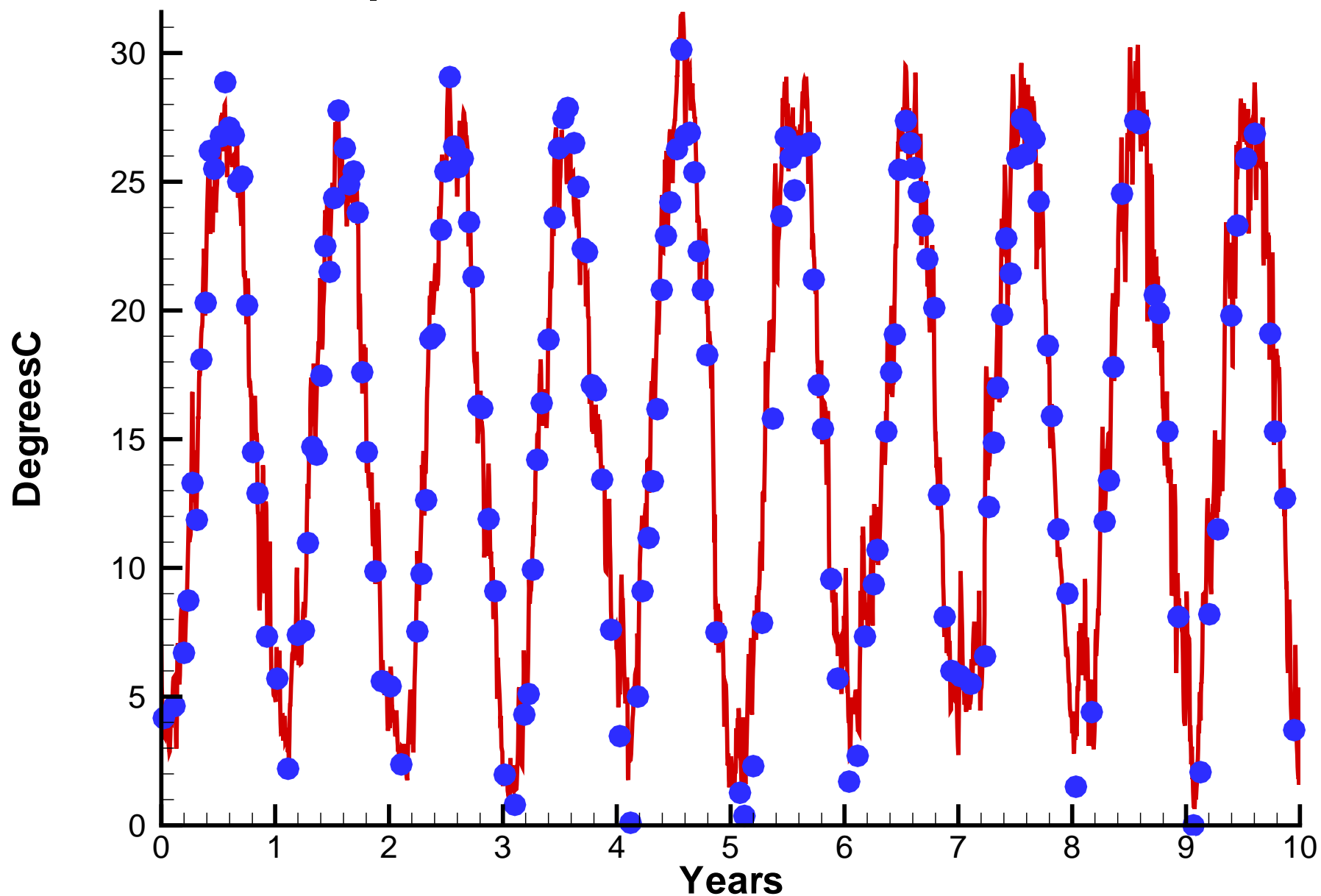
56920 Grid (Run 406)

Temperature EE2.1 Mid-Depth



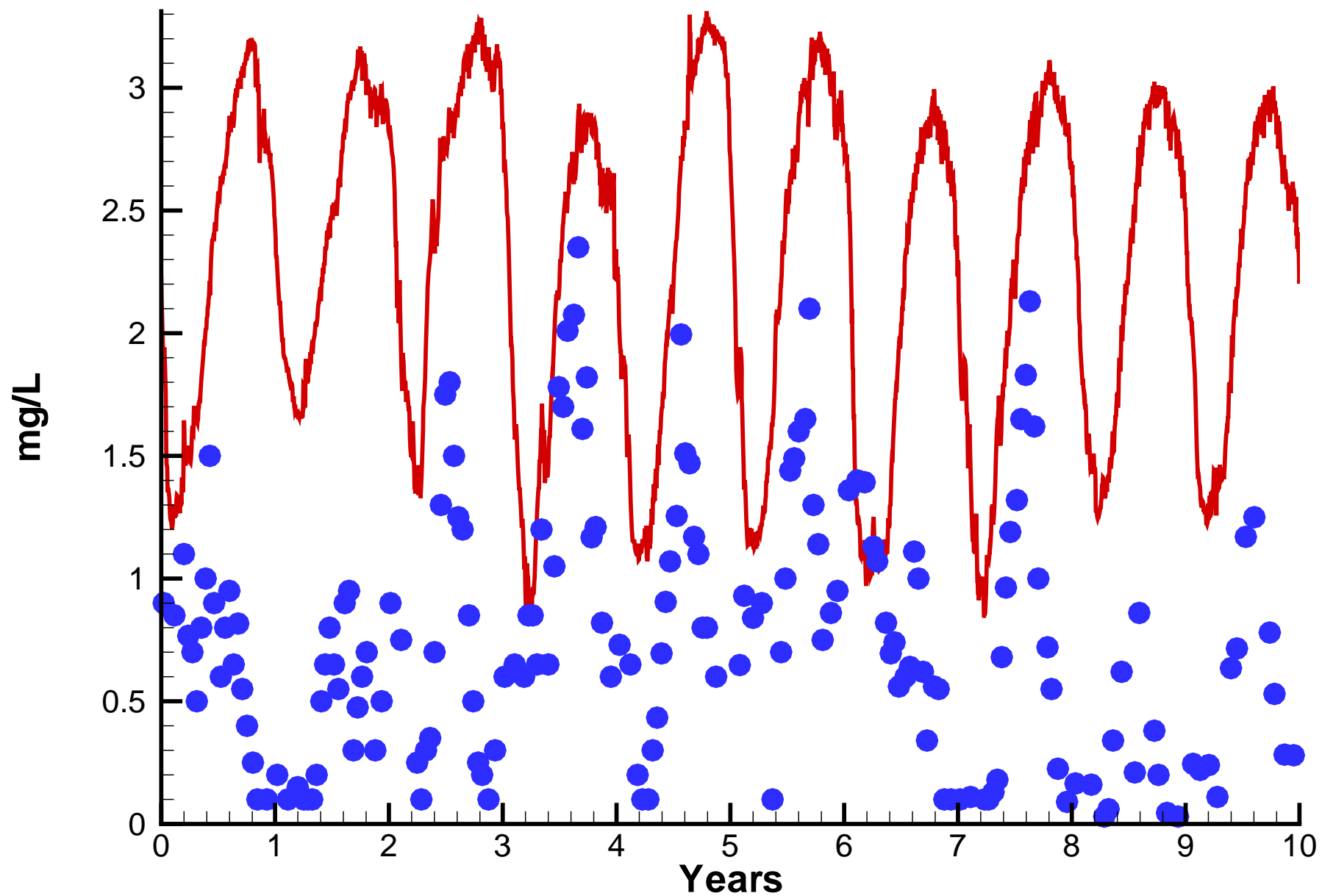
56920 Grid (Run 406)

Temperature EE2.1 Surface



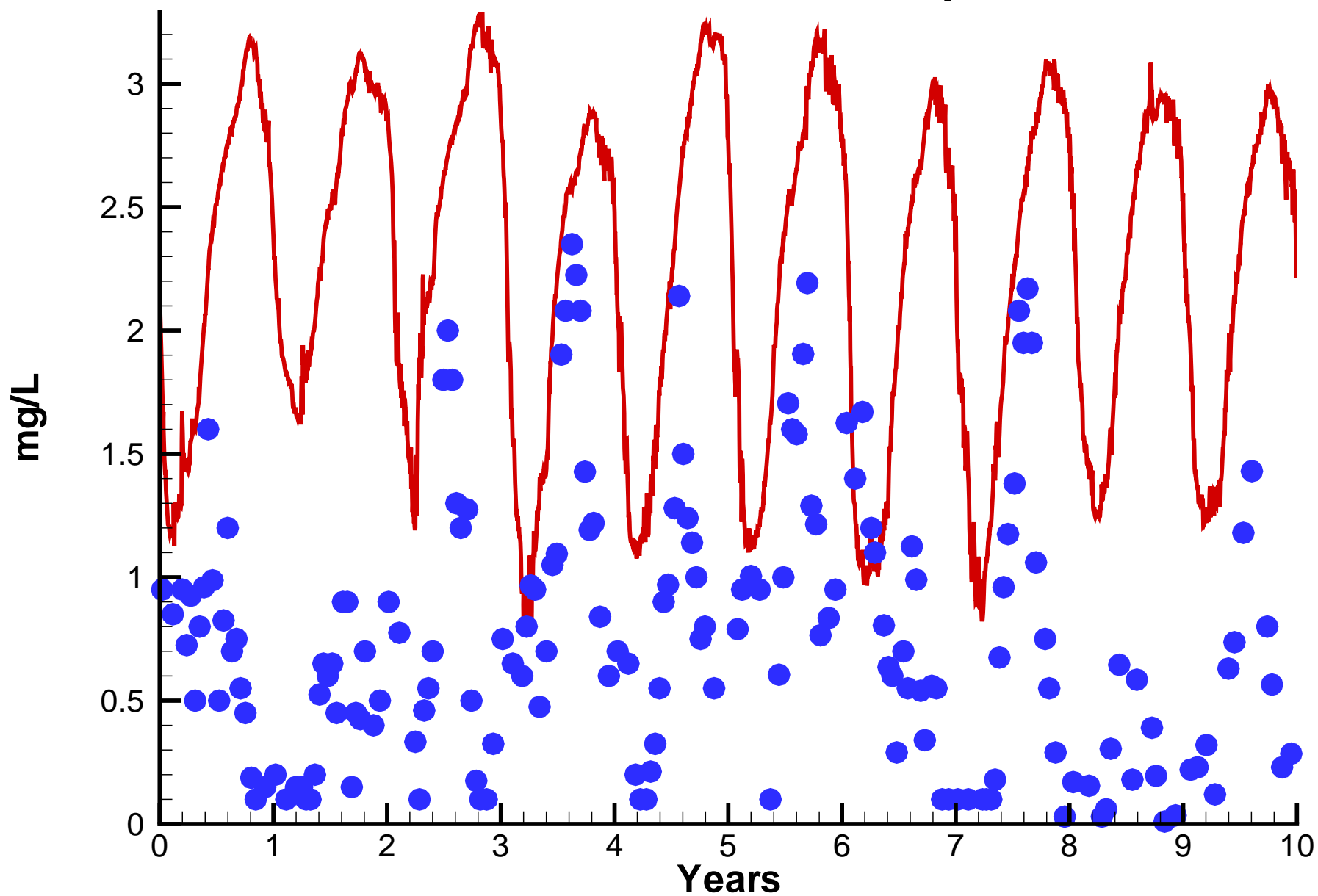
56920 Grid (Run 406)

Dissolved Silica EE2.1 Bottom

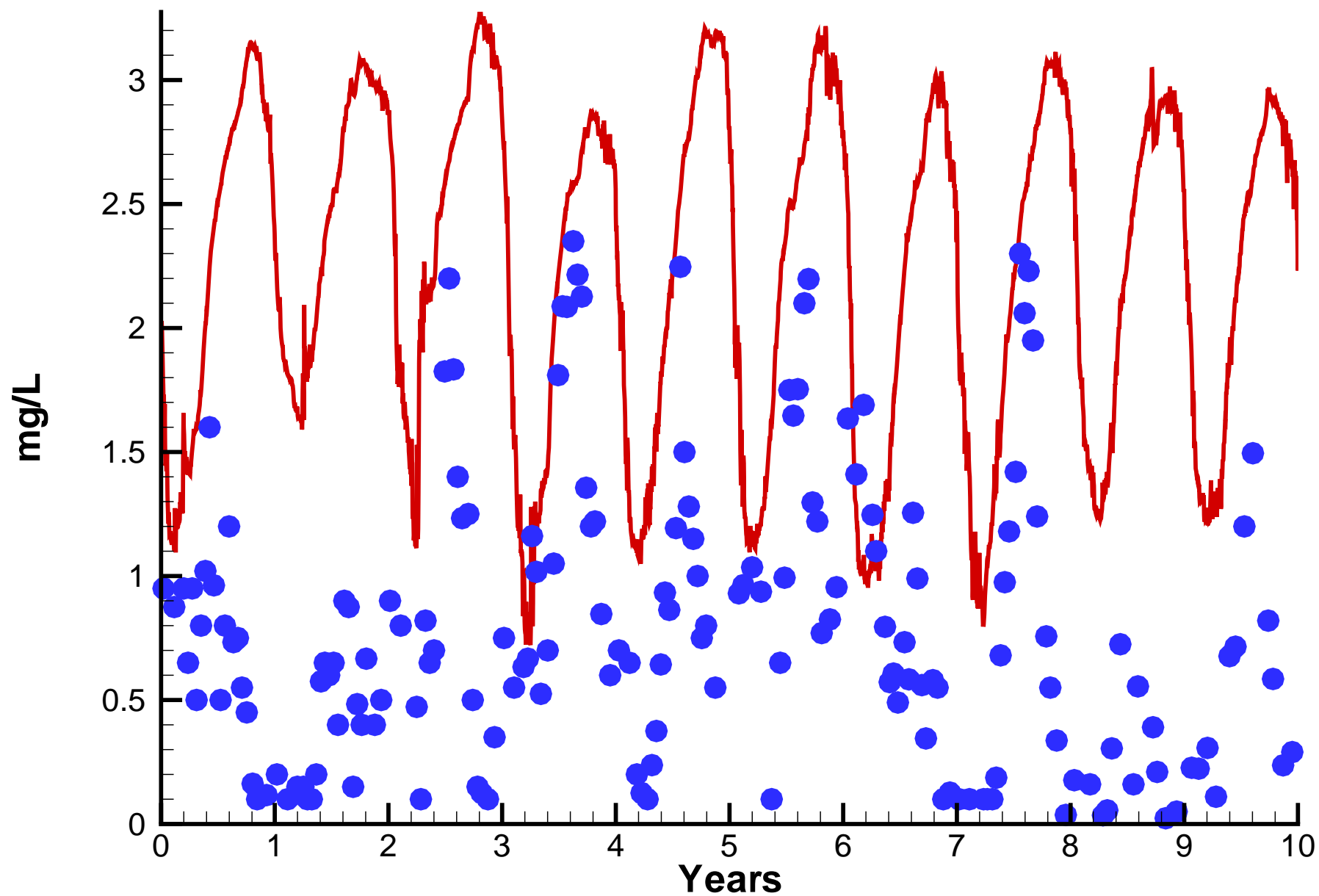


56920 Grid (Run 406)

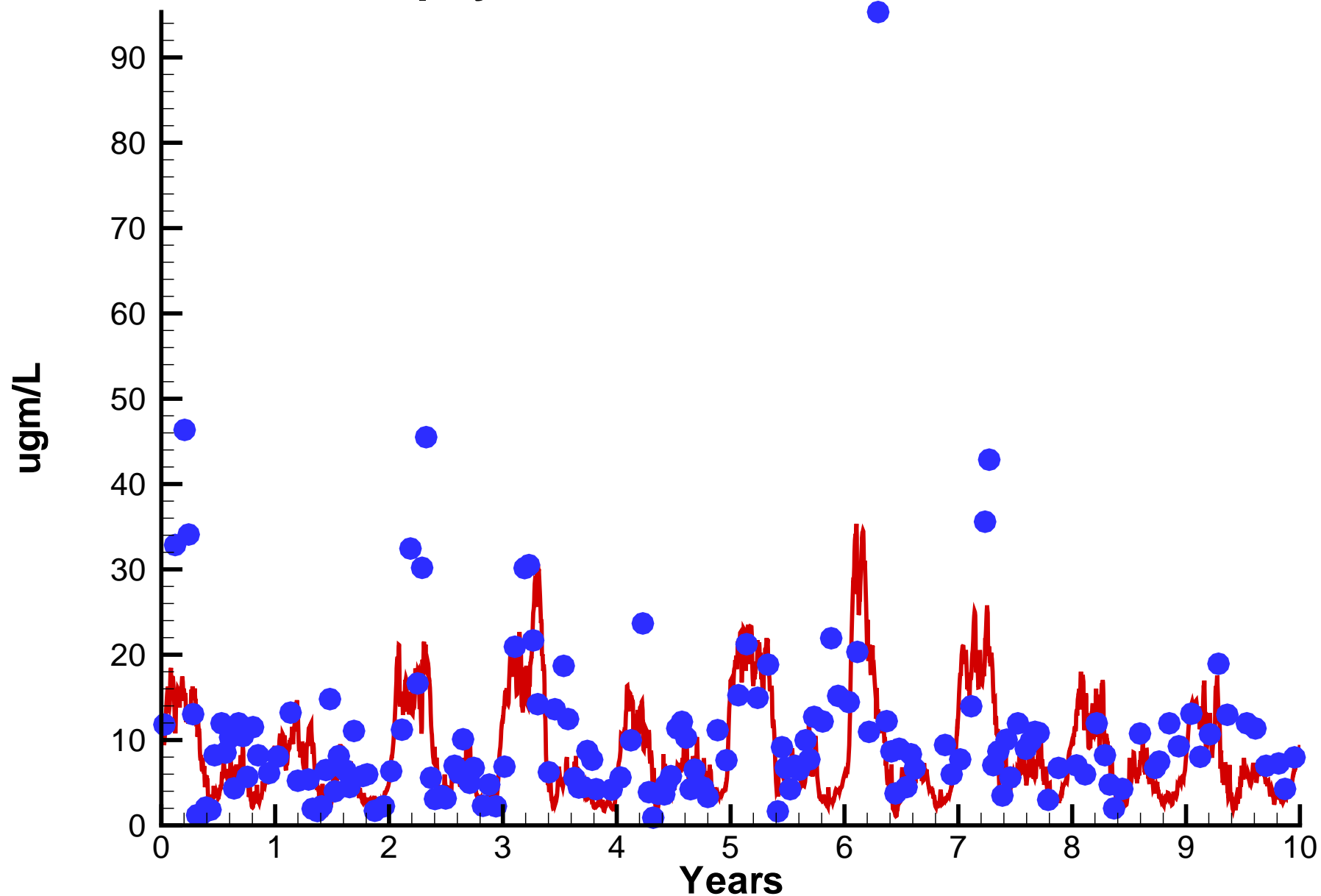
Dissolved Silica EE2.1 Mid-Depth



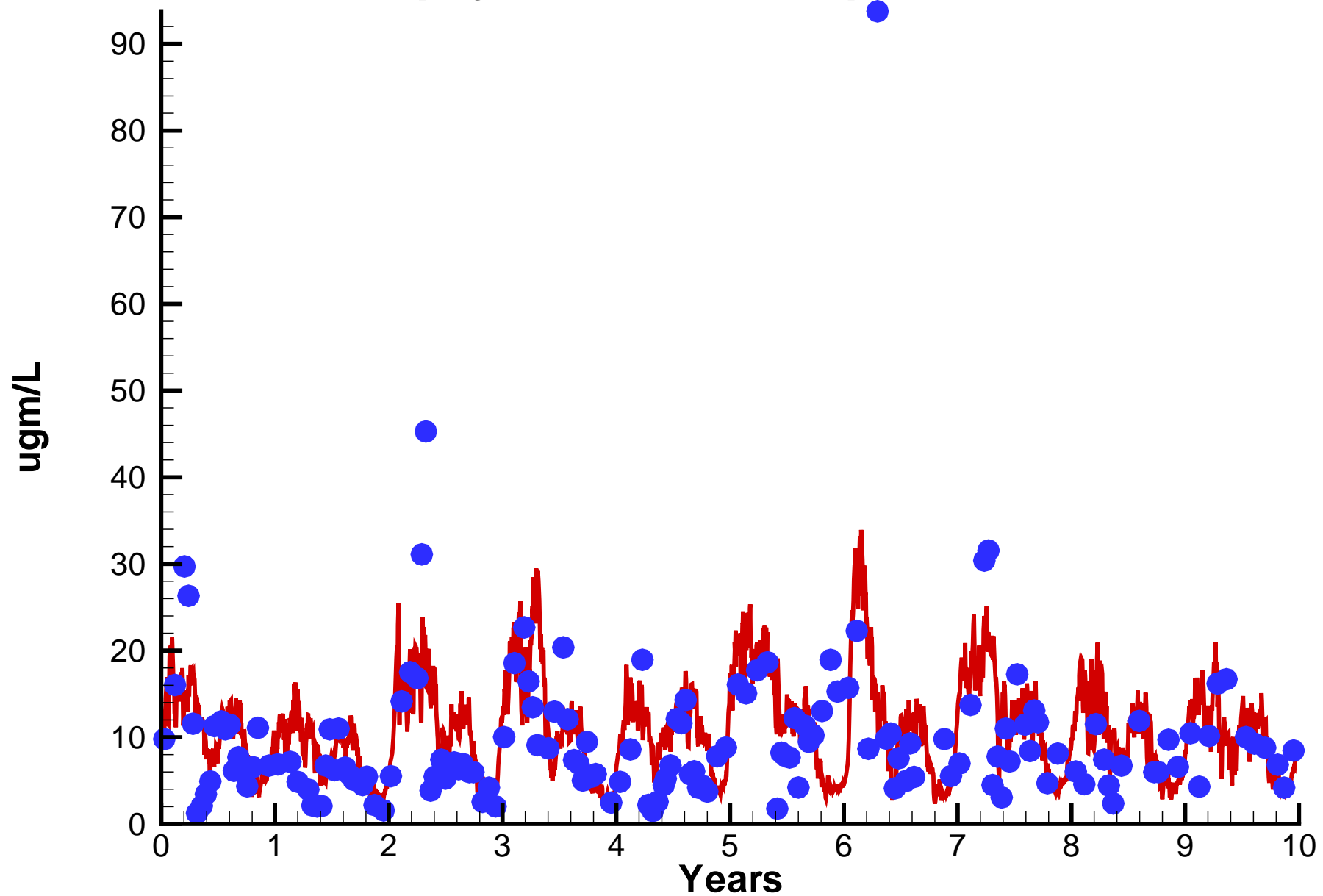
56920 Grid (Run 406) Dissolved Silica EE2.1 Surface



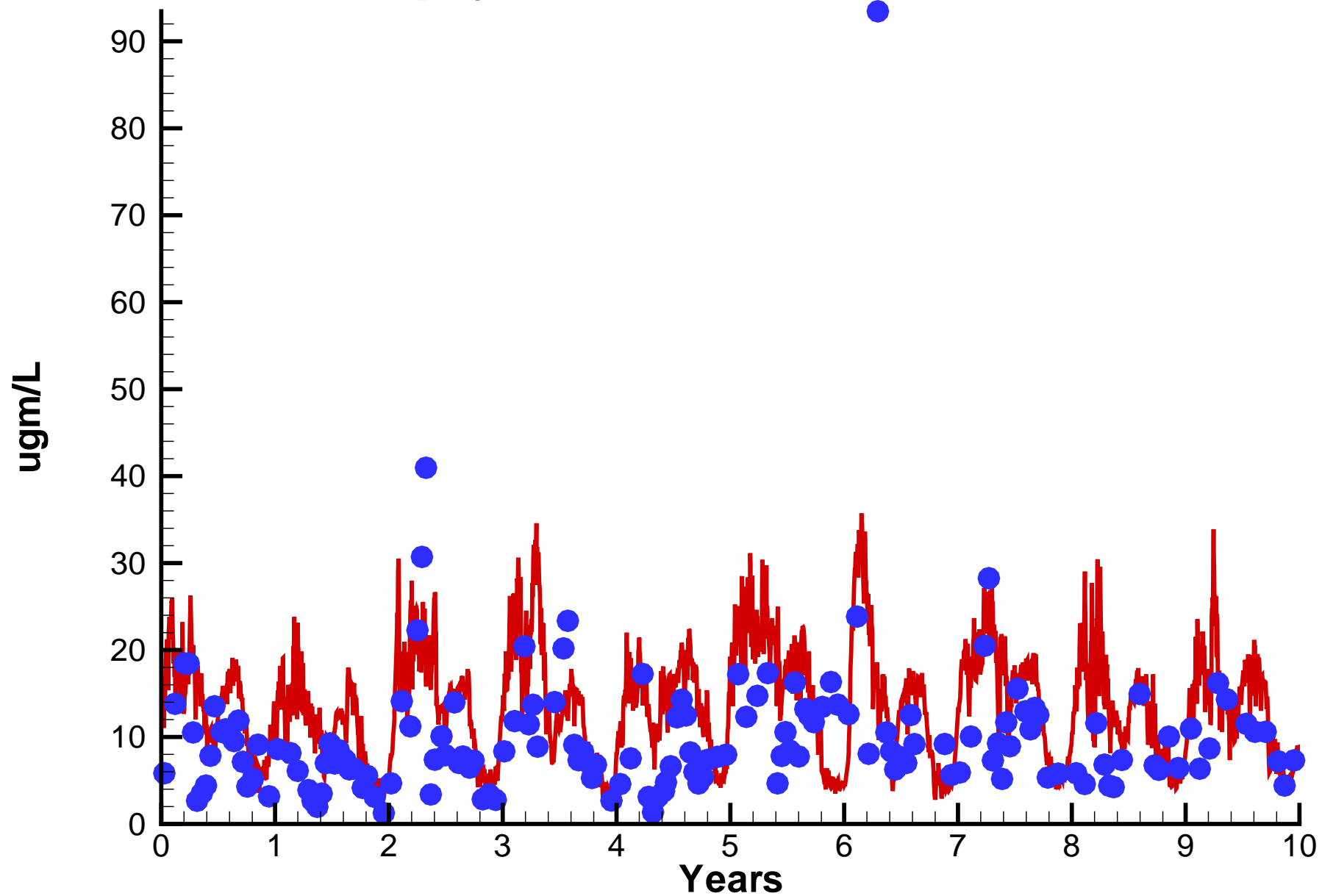
56920 Grid (Run 406) Chlorophyll EE3.1 Bottom



56920 Grid (Run 406)
Chlorophyll EE3.1 Mid-Depth

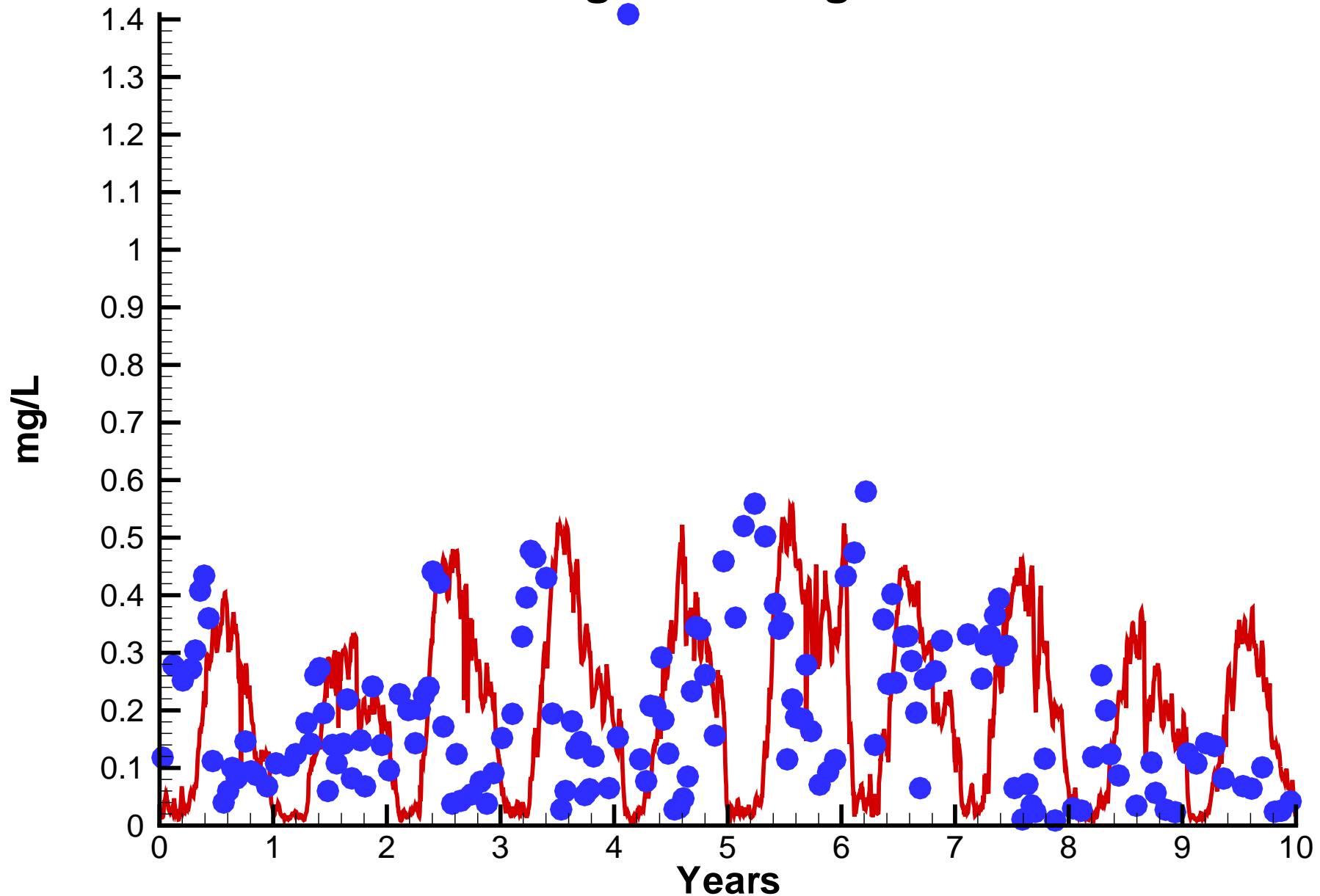


56920 Grid (Run 406) Chlorophyll EE3.1 Surface

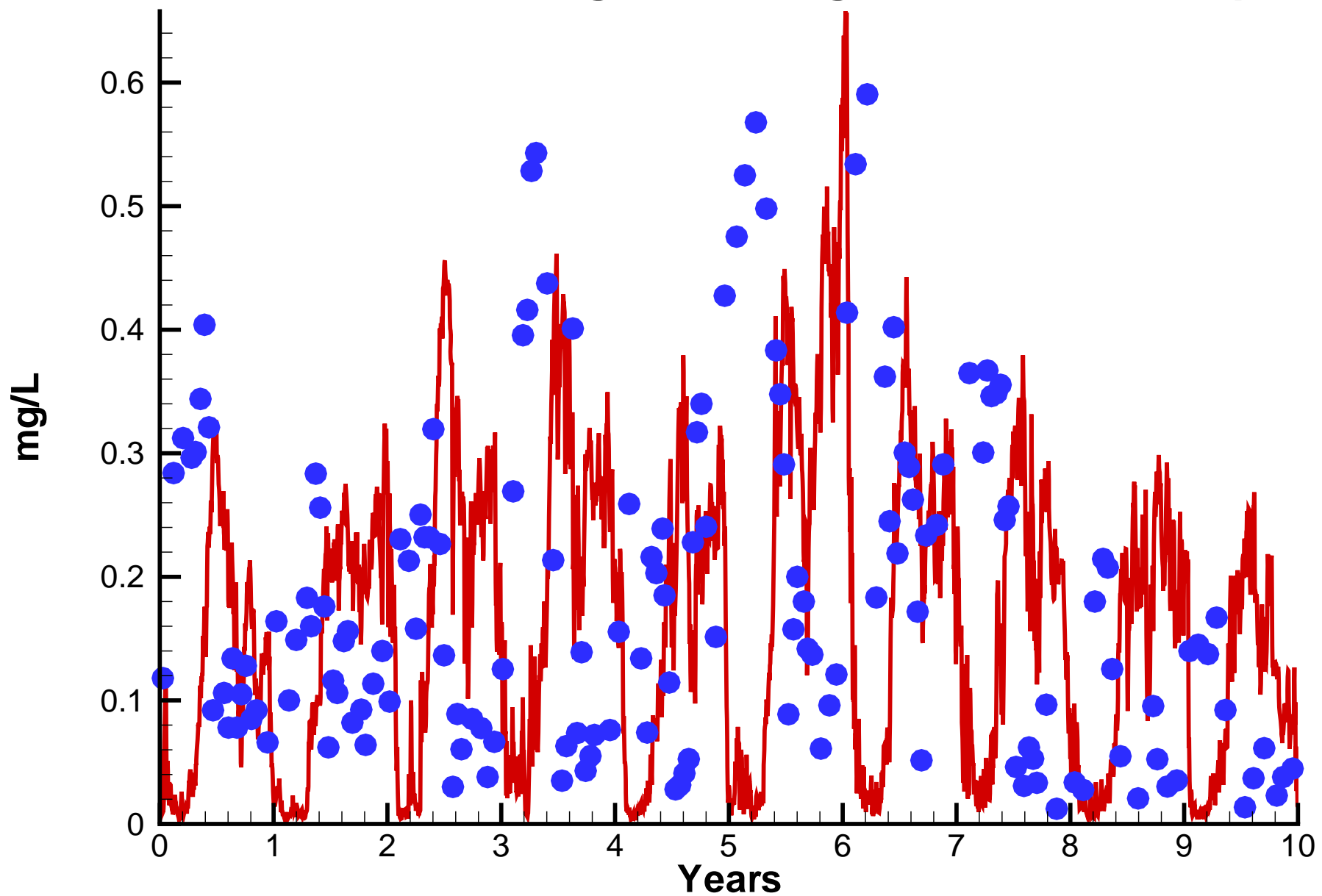


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE3.1 Bottom

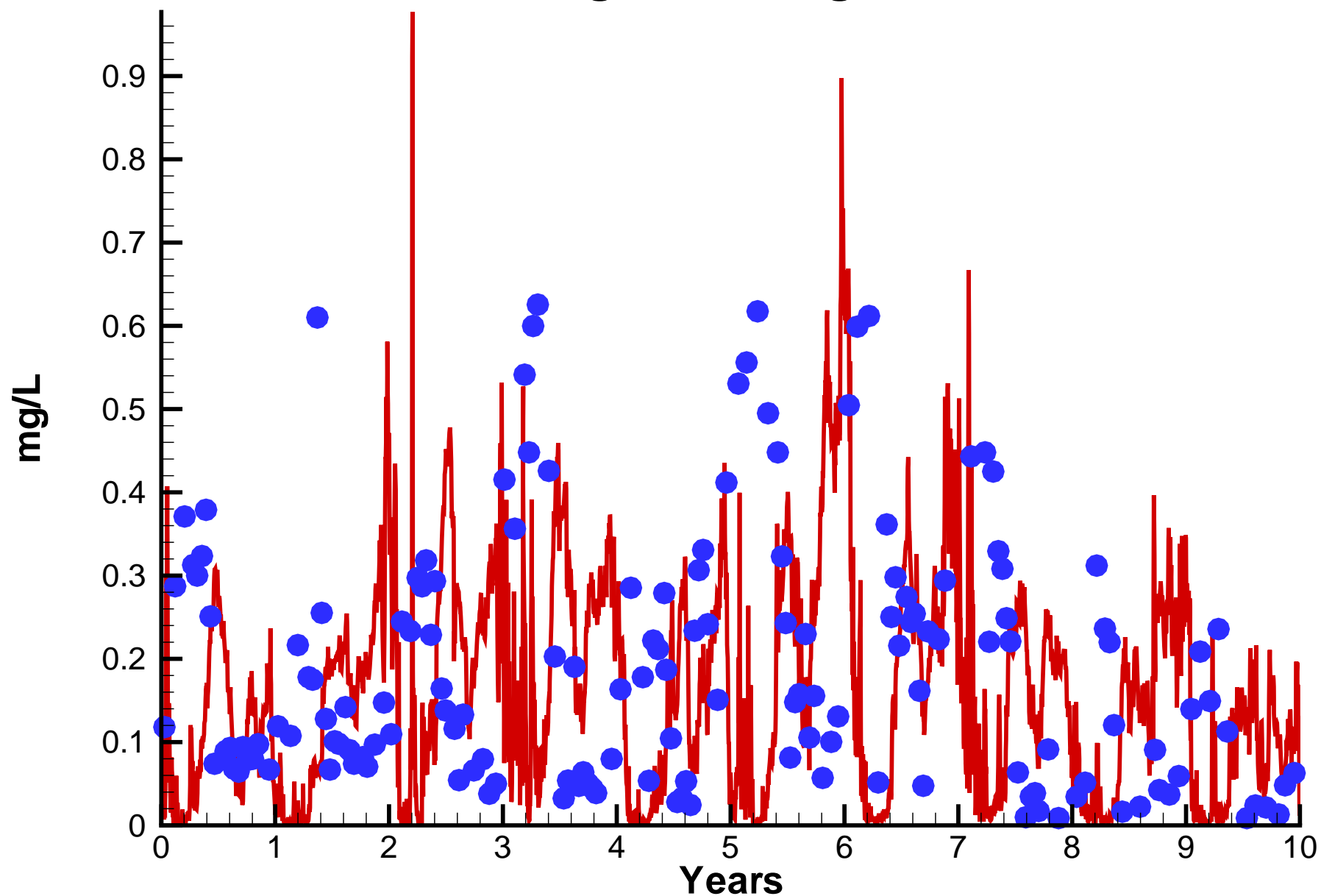


56920 Grid (Run 406)
Dissolved Inorganic Nitrogen EE3.1 Mid-Depth



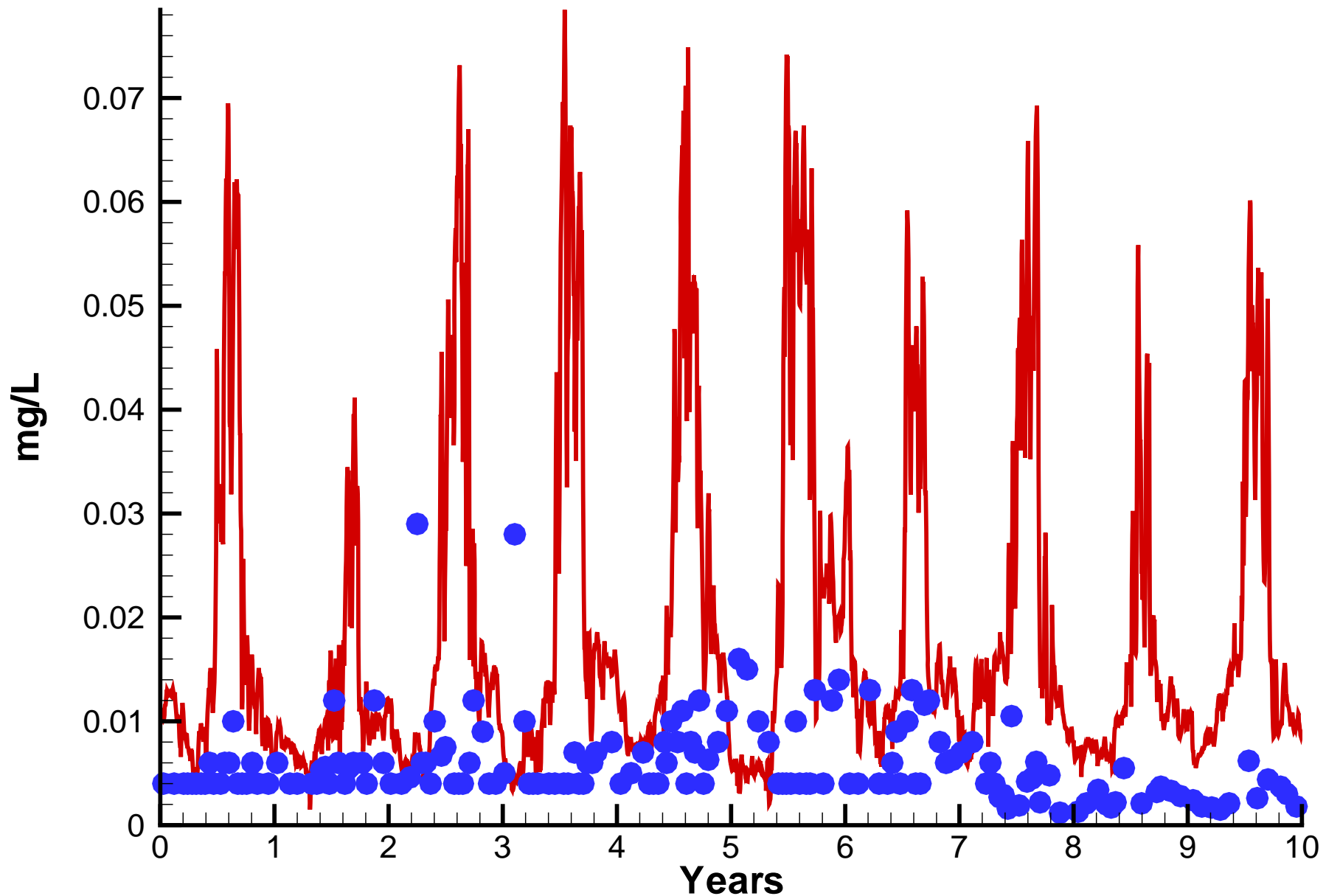
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen EE3.1 Surface



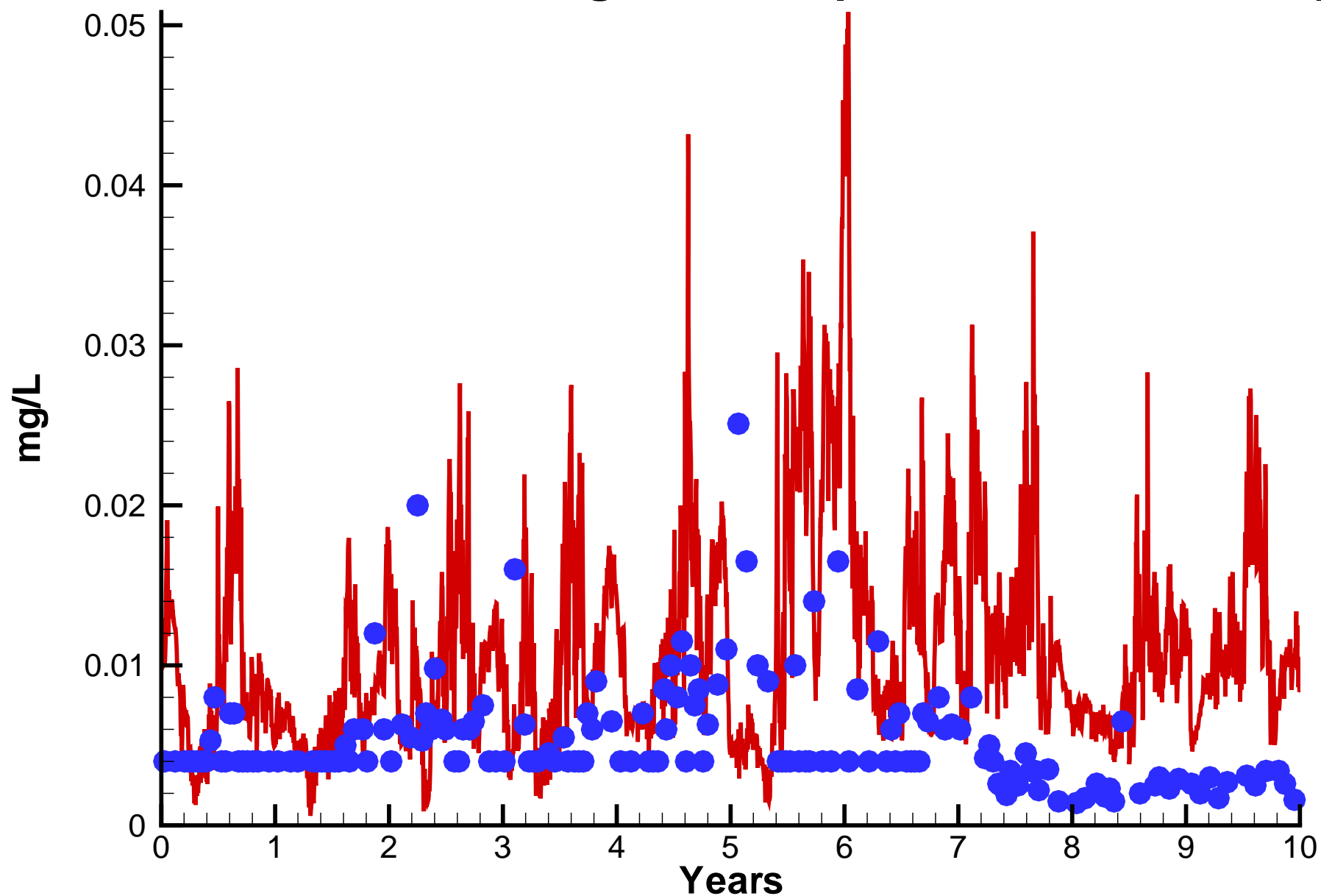
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.1 Bottom



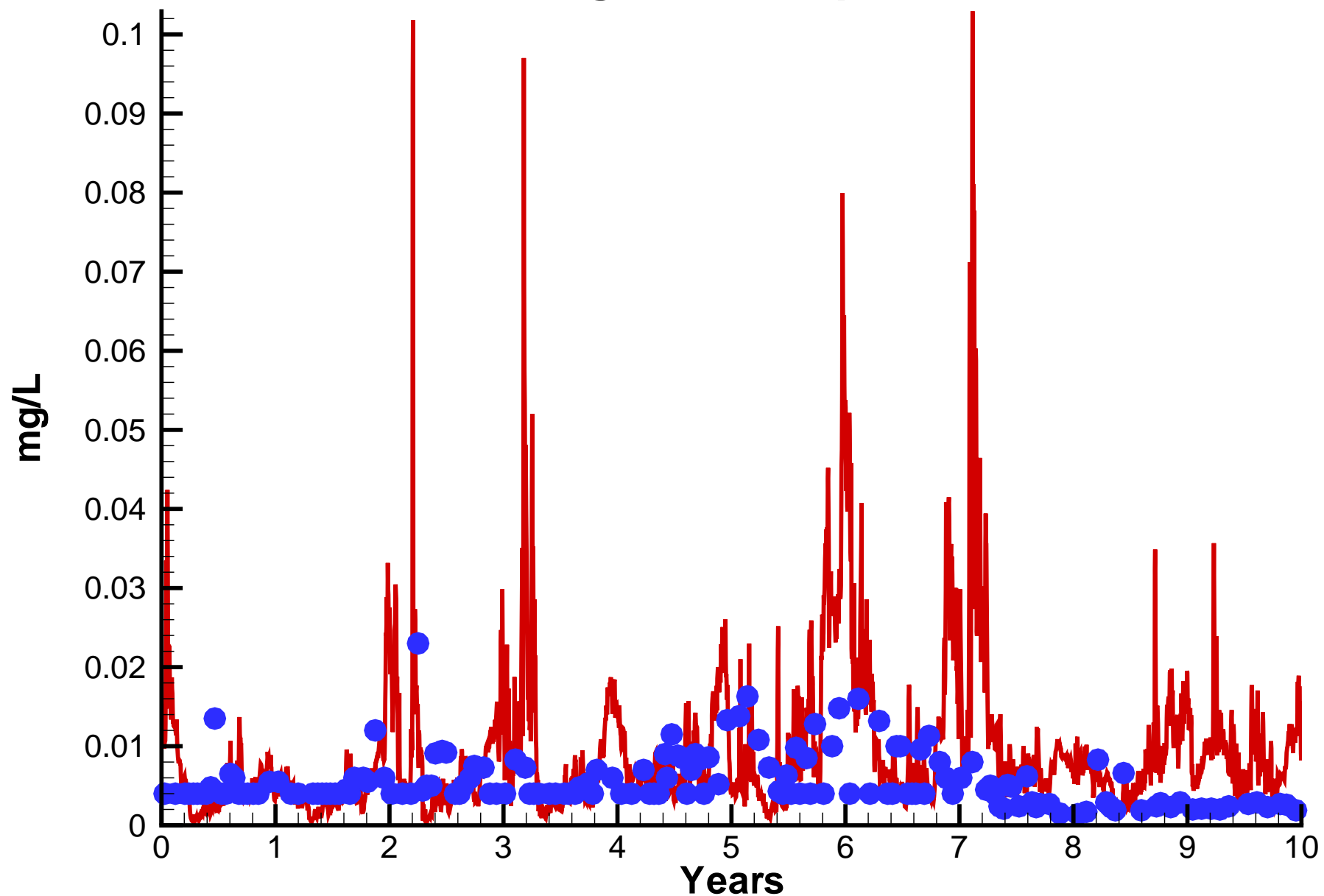
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.1 Mid-Depth



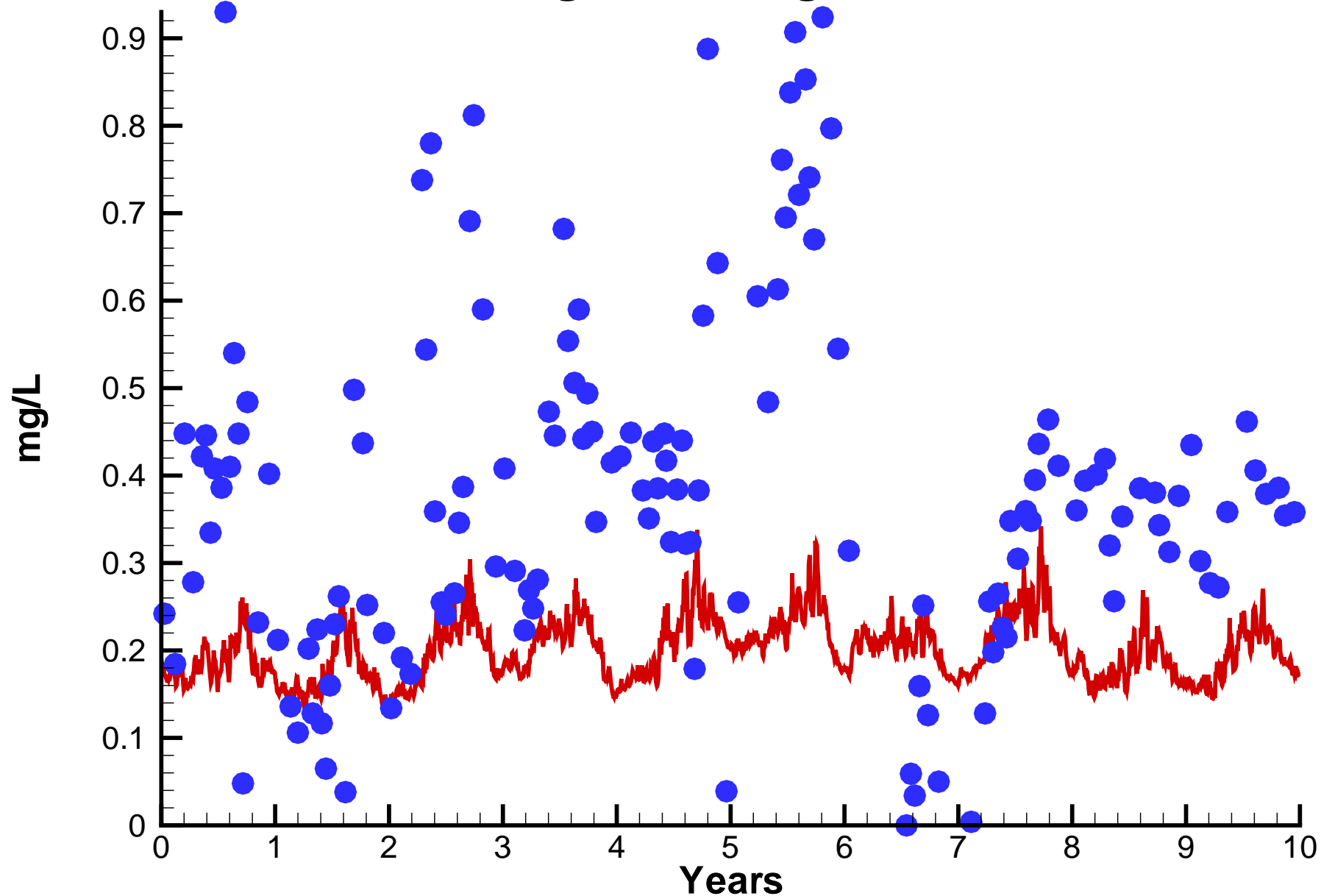
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus EE3.1 Surface



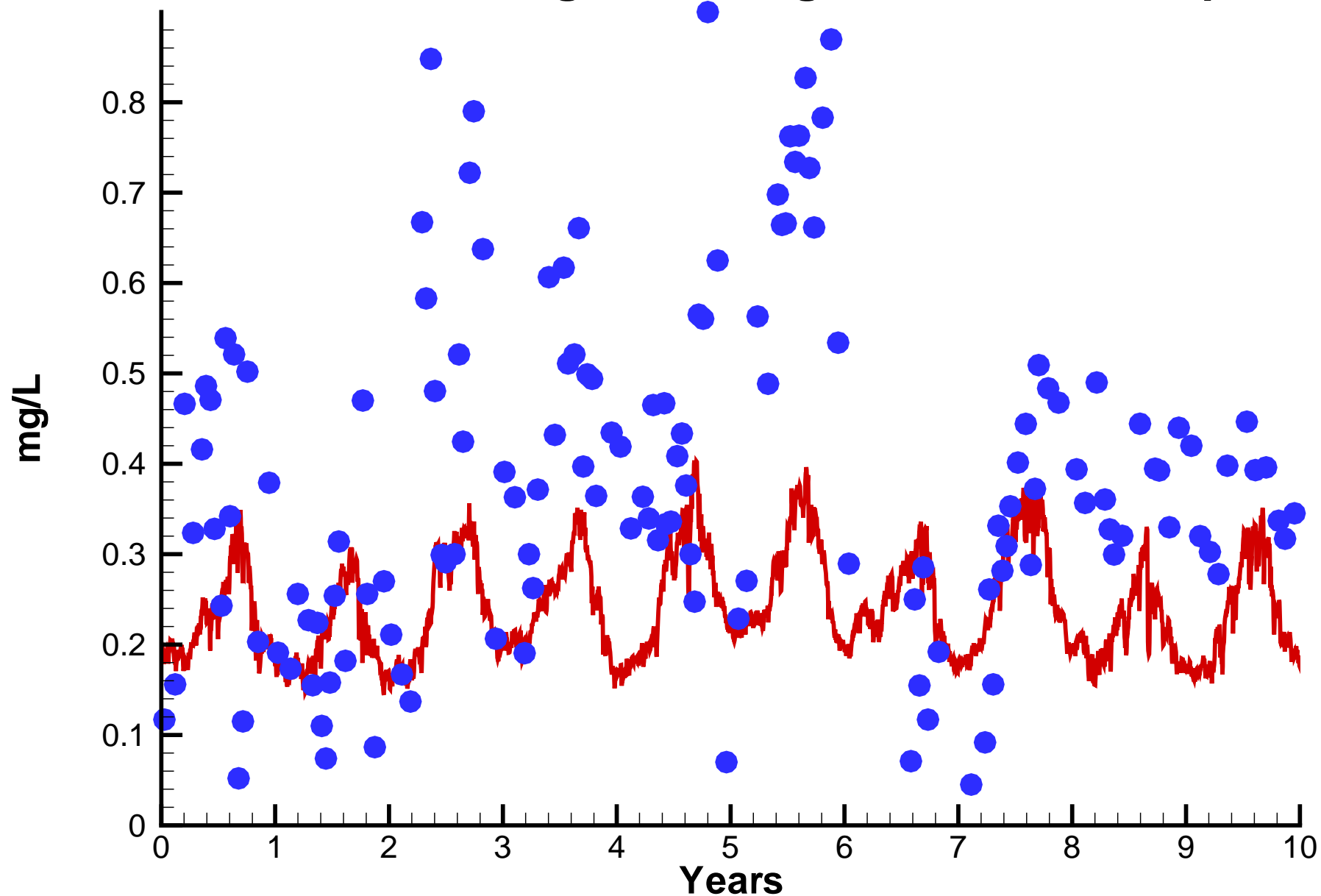
56920 Grid (Run 406)

Dissolved Organic Nitrogen EE3.1 Bottom

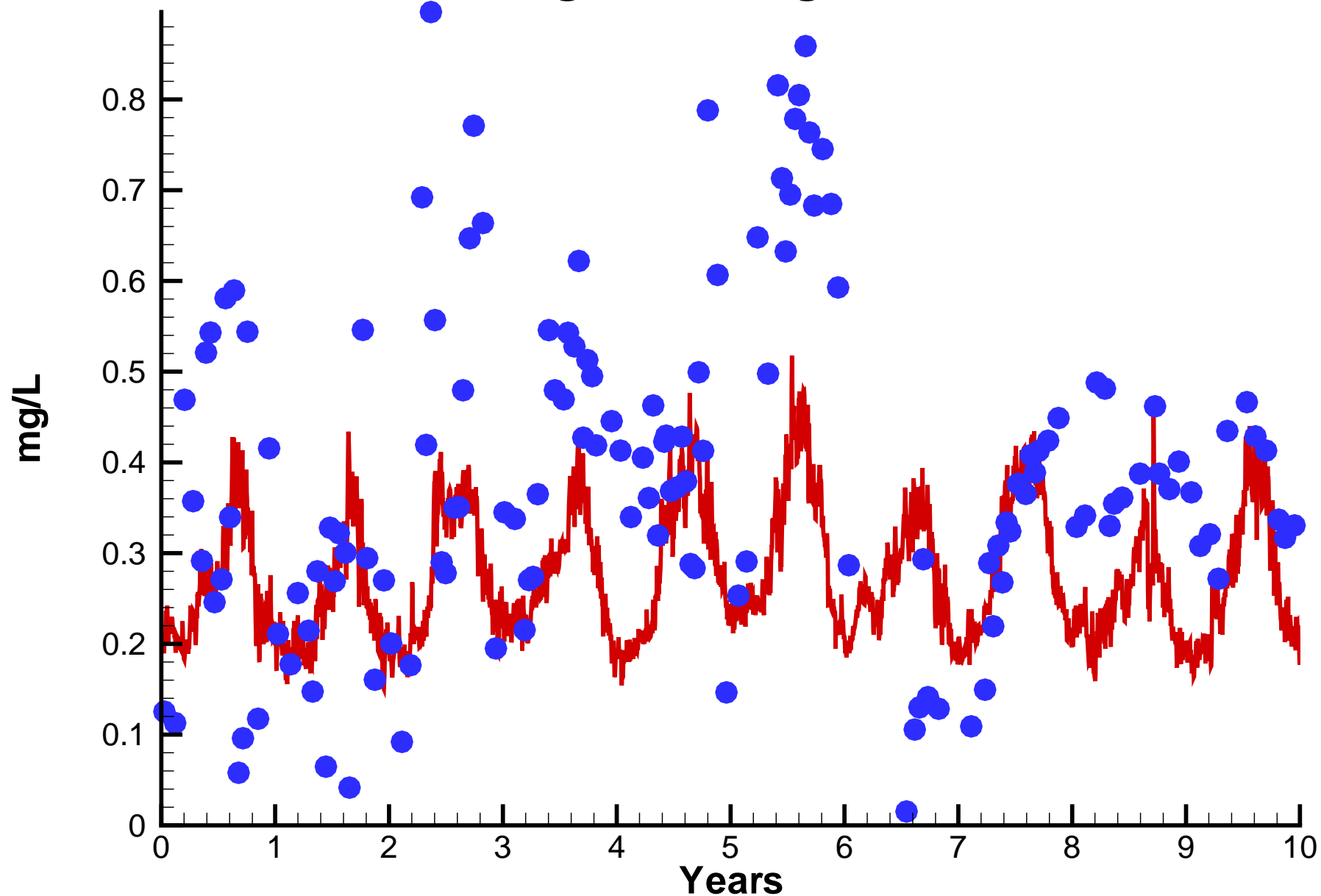


56920 Grid (Run 406)

Dissolved Organic Nitrogen EE3.1 Mid-Depth

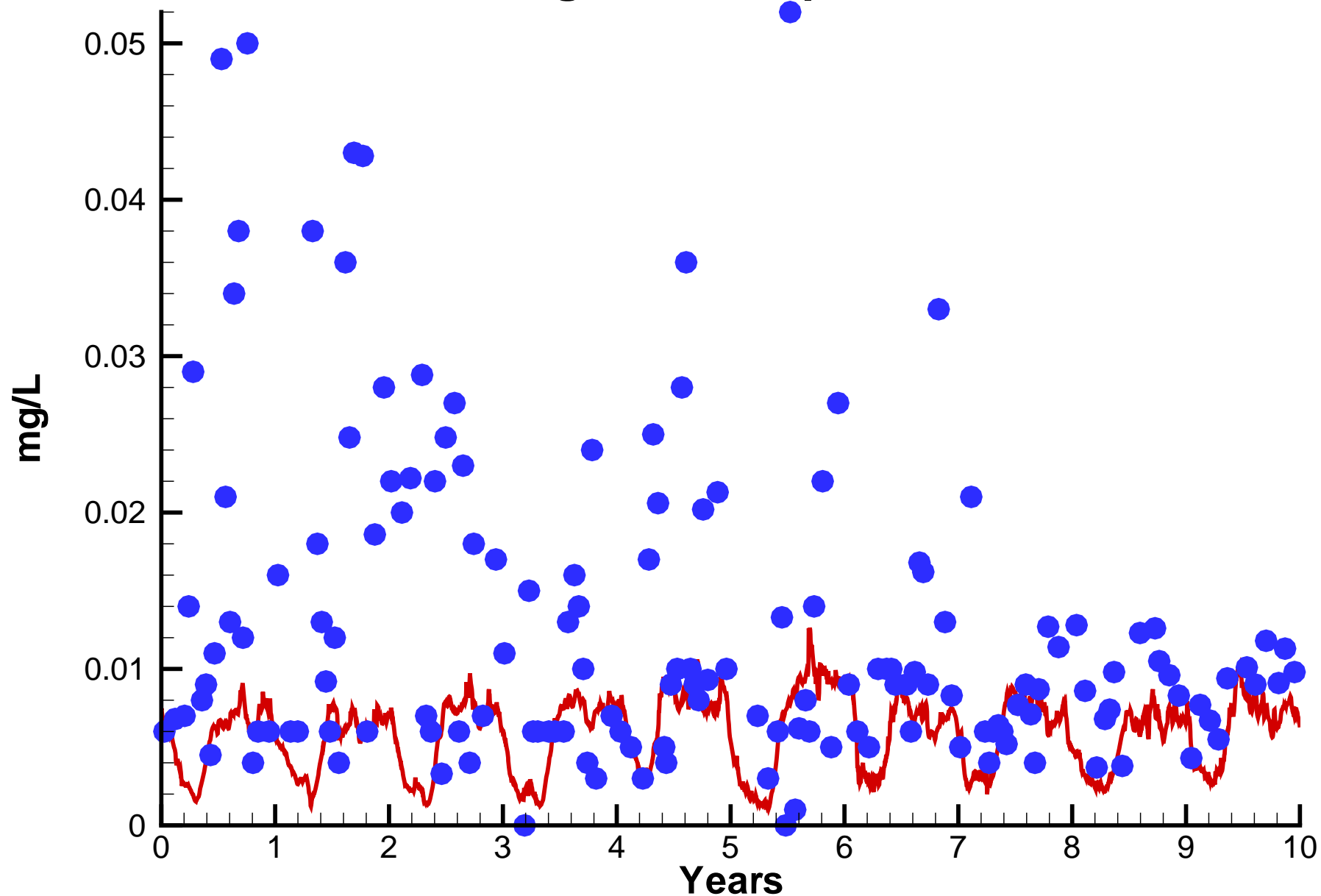


56920 Grid (Run 406) Dissolved Organic Nitrogen EE3.1 Surface



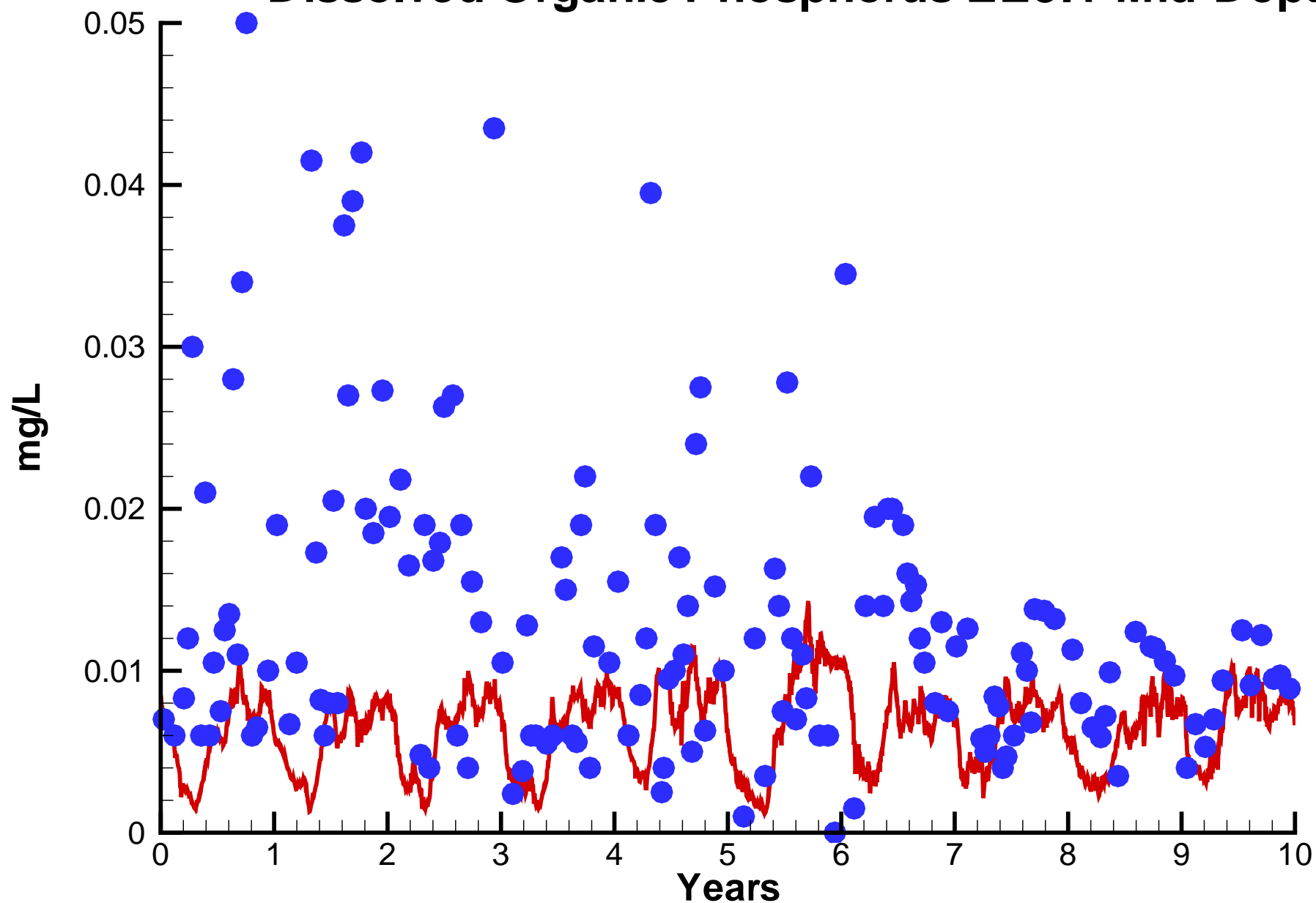
56920 Grid (Run 406)

Dissolved Organic Phosphorus EE3.1 Bottom

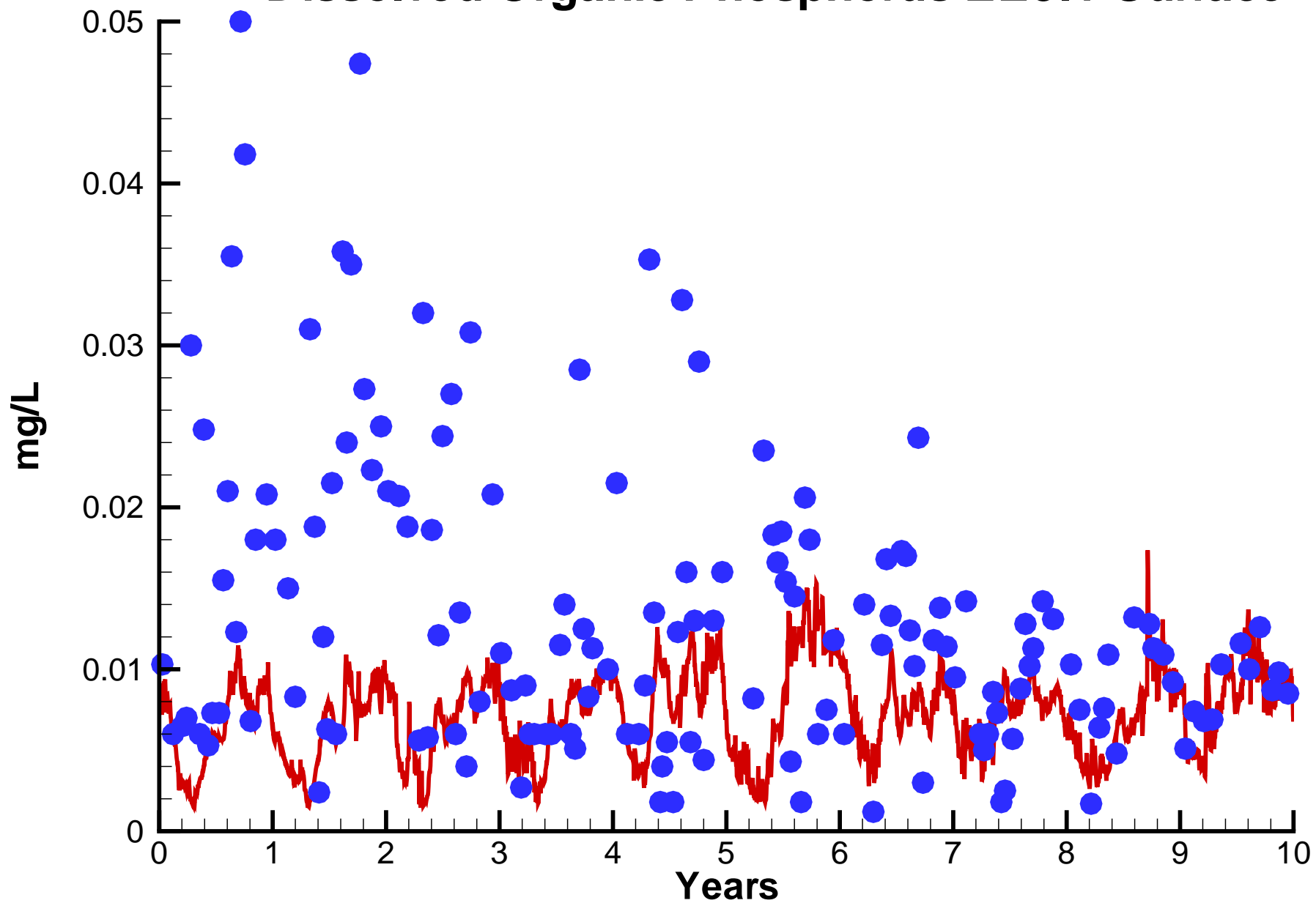


56920 Grid (Run 406)

Dissolved Organic Phosphorus EE3.1 Mid-Depth

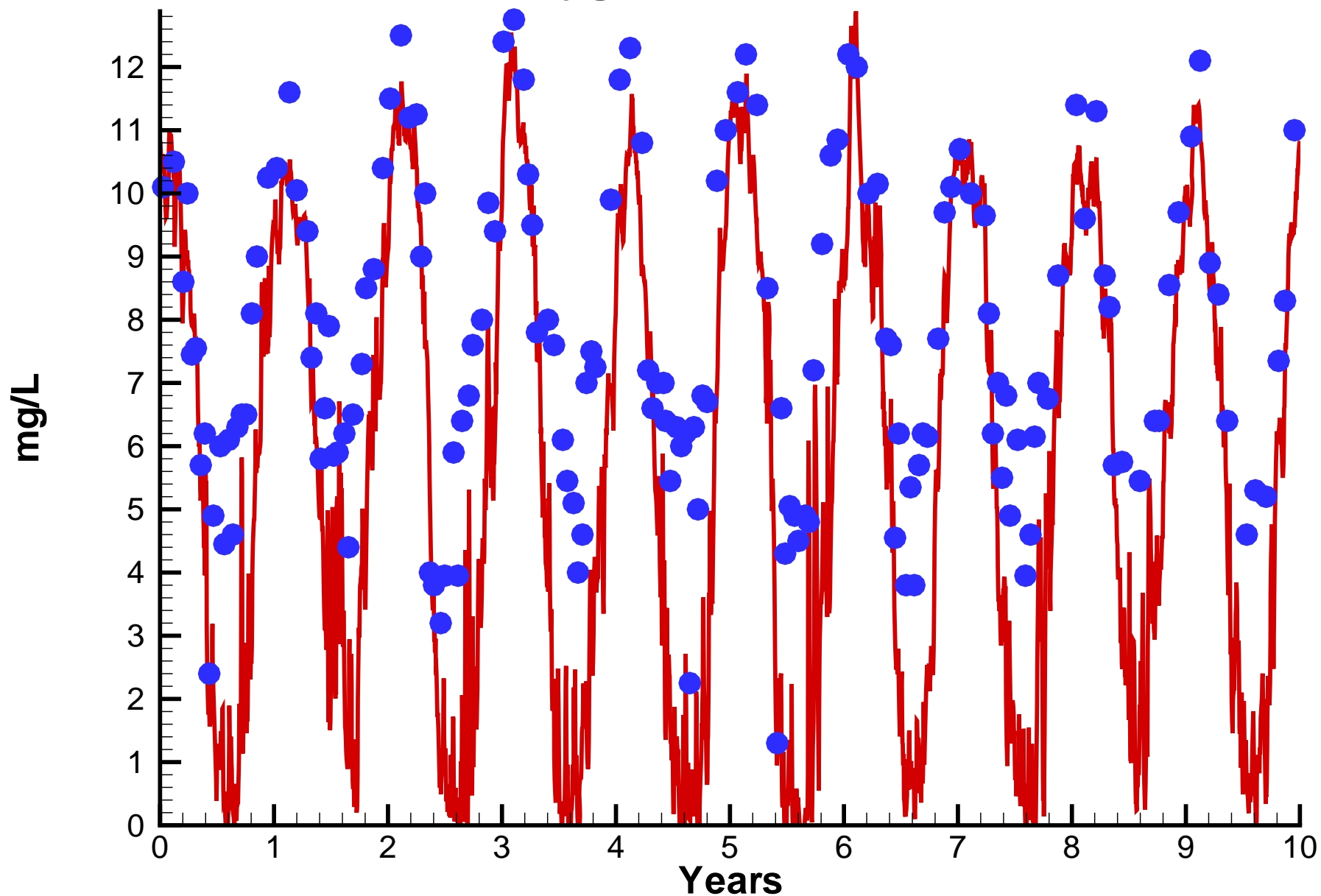


56920 Grid (Run 406)
Dissolved Organic Phosphorus EE3.1 Surface



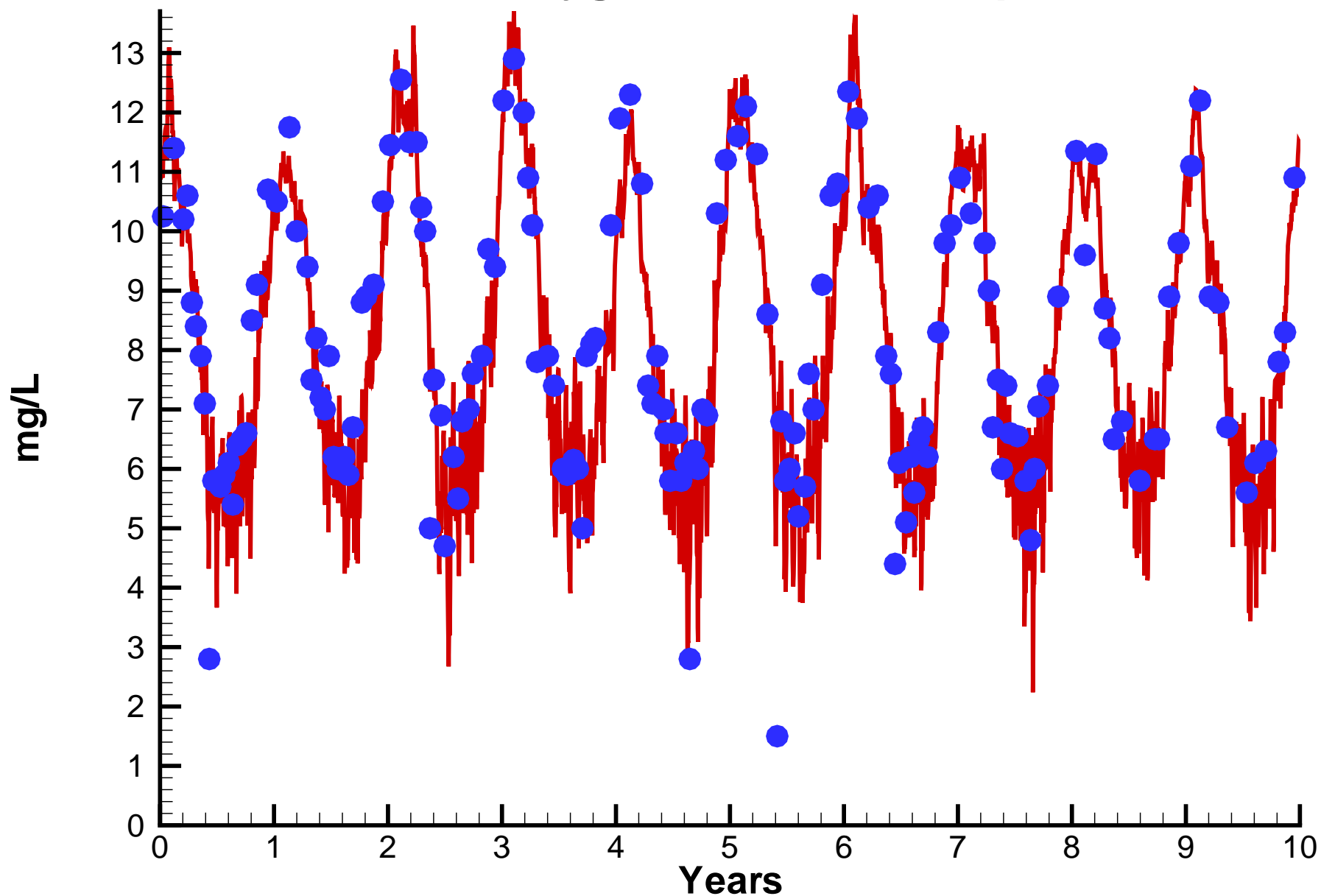
56920 Grid (Run 406)

Dissolved Oxygen EE3.1 Bottom



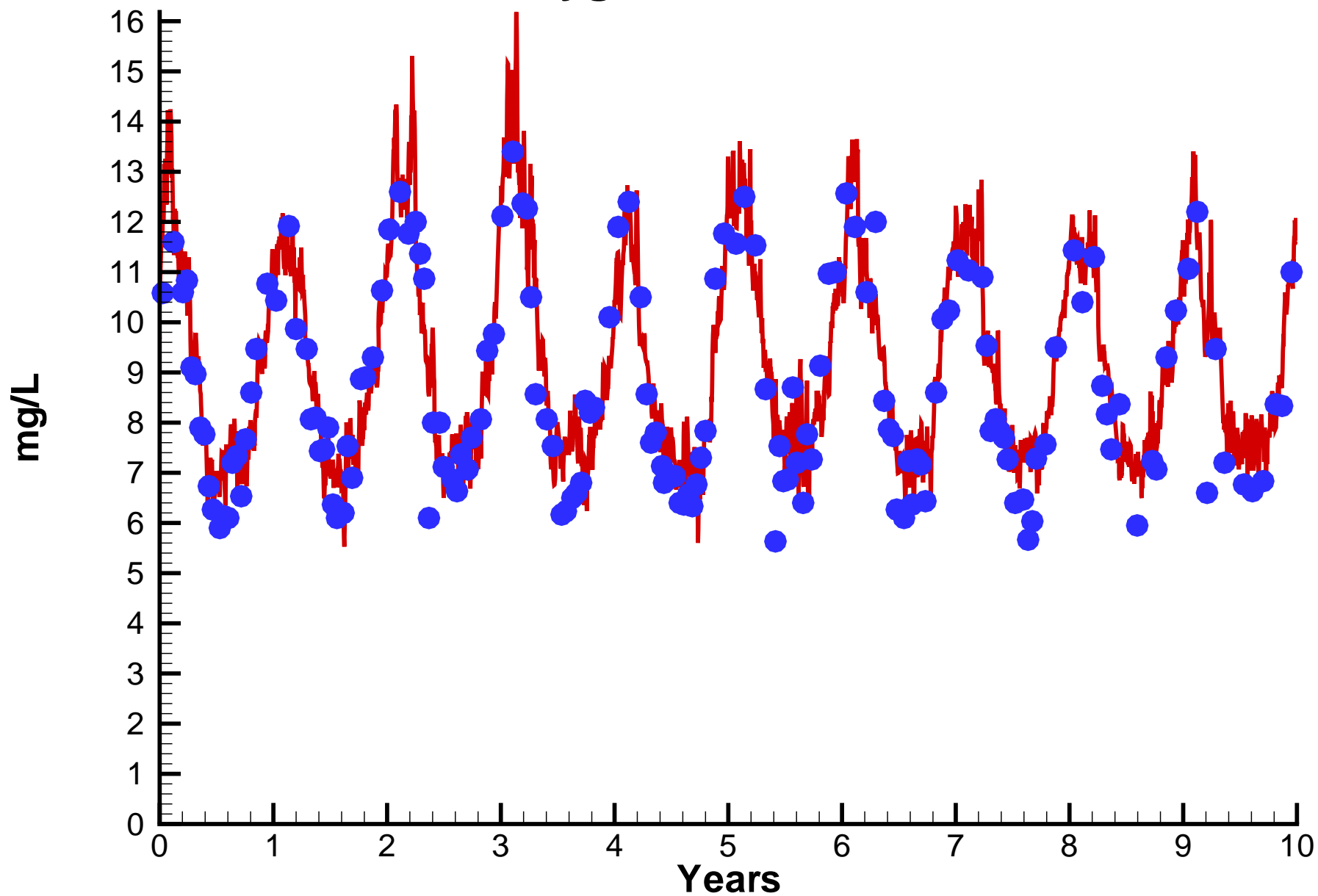
56920 Grid (Run 406)

Dissolved Oxygen EE3.1 Mid-Depth

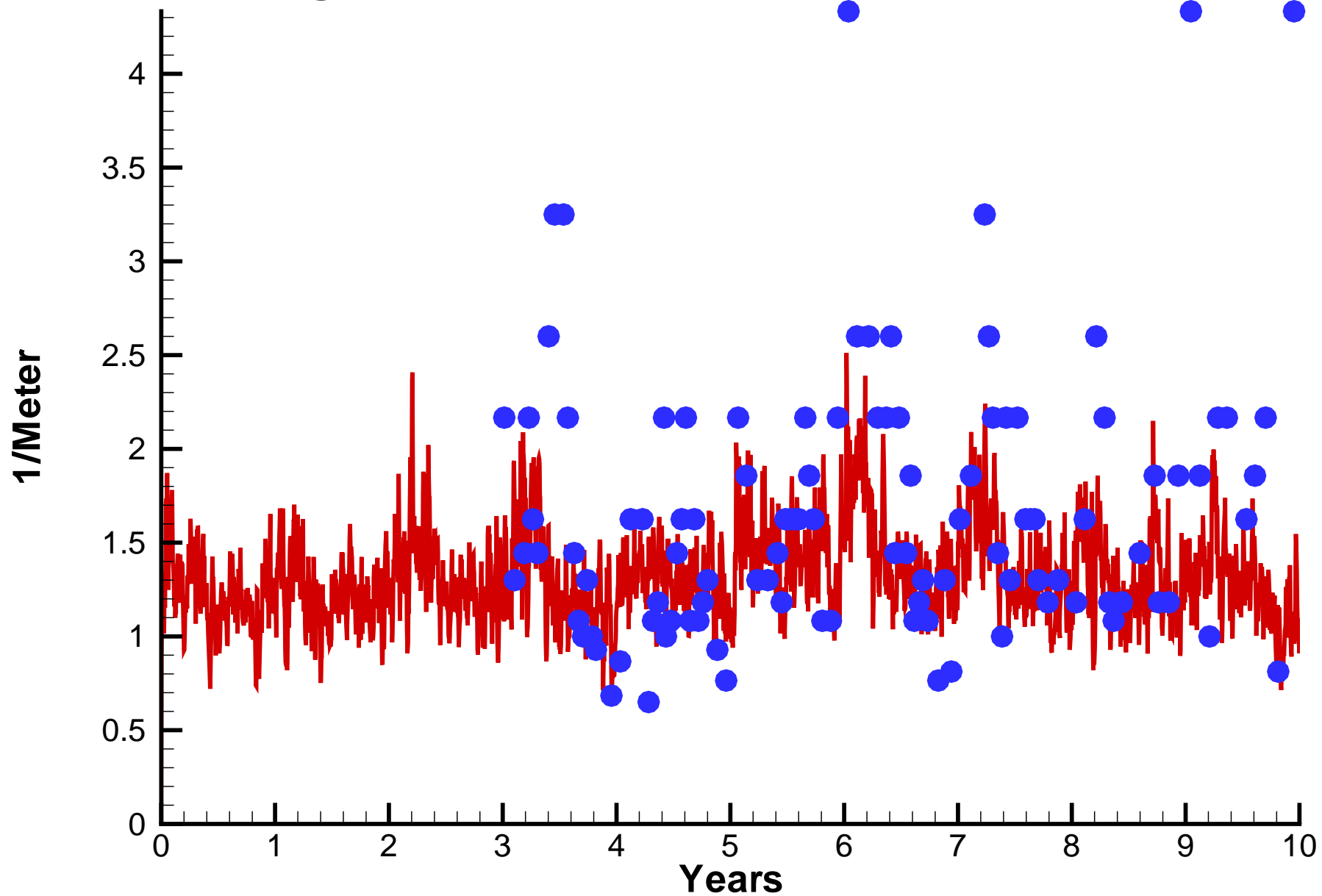


56920 Grid (Run 406)

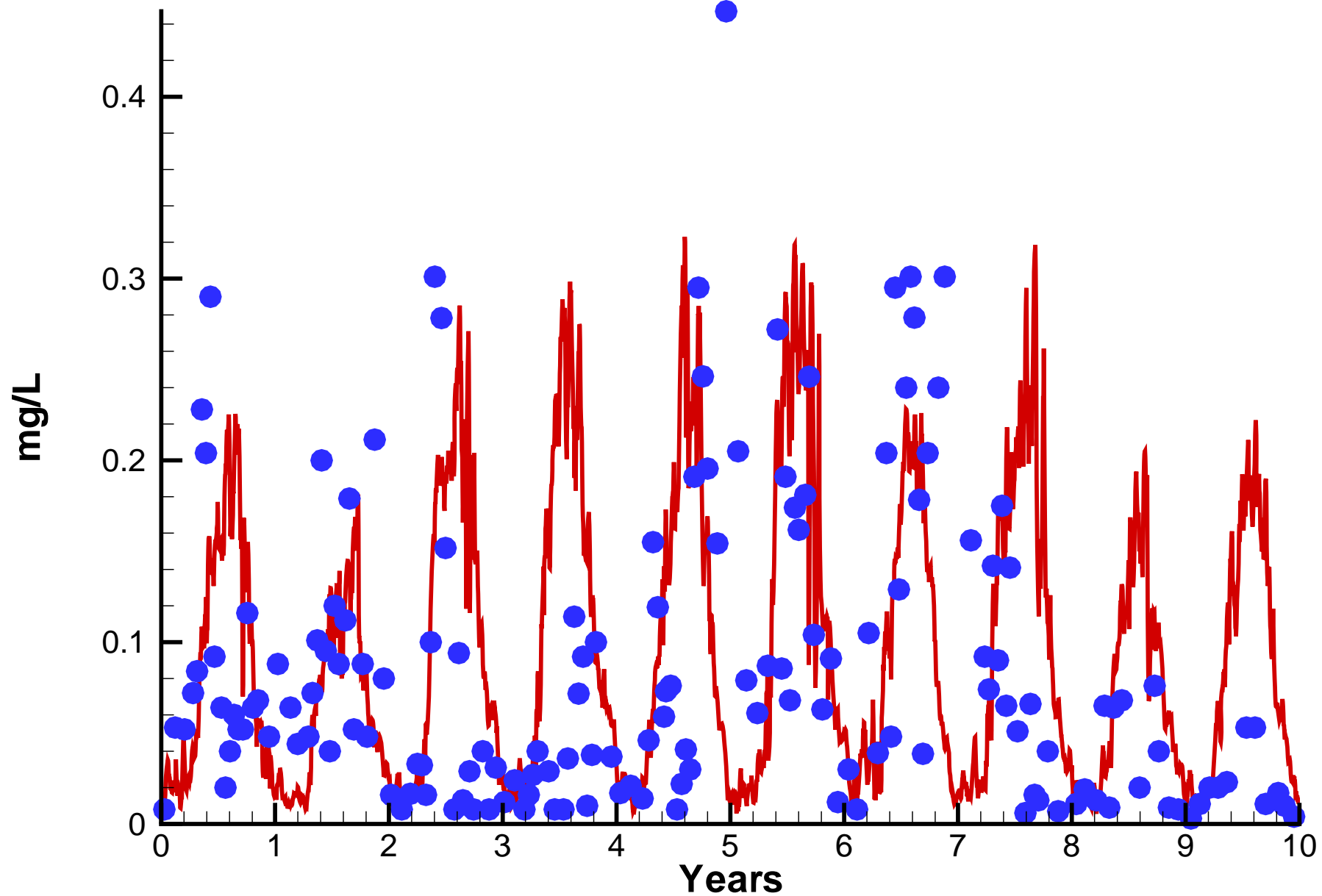
Dissolved Oxygen EE3.1 Surface



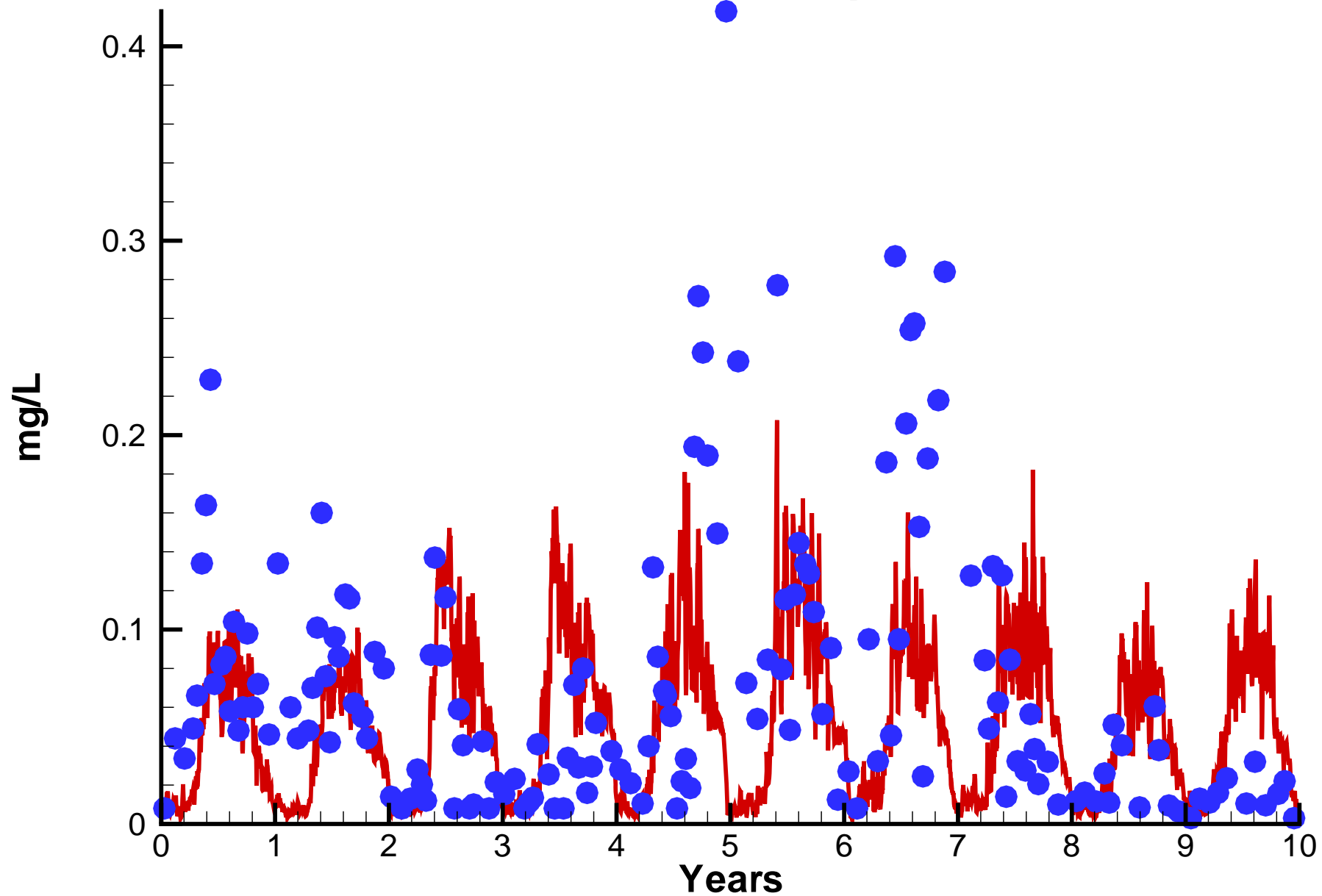
56920 Grid (Run 406) Light Extinction EE3.1 Surface



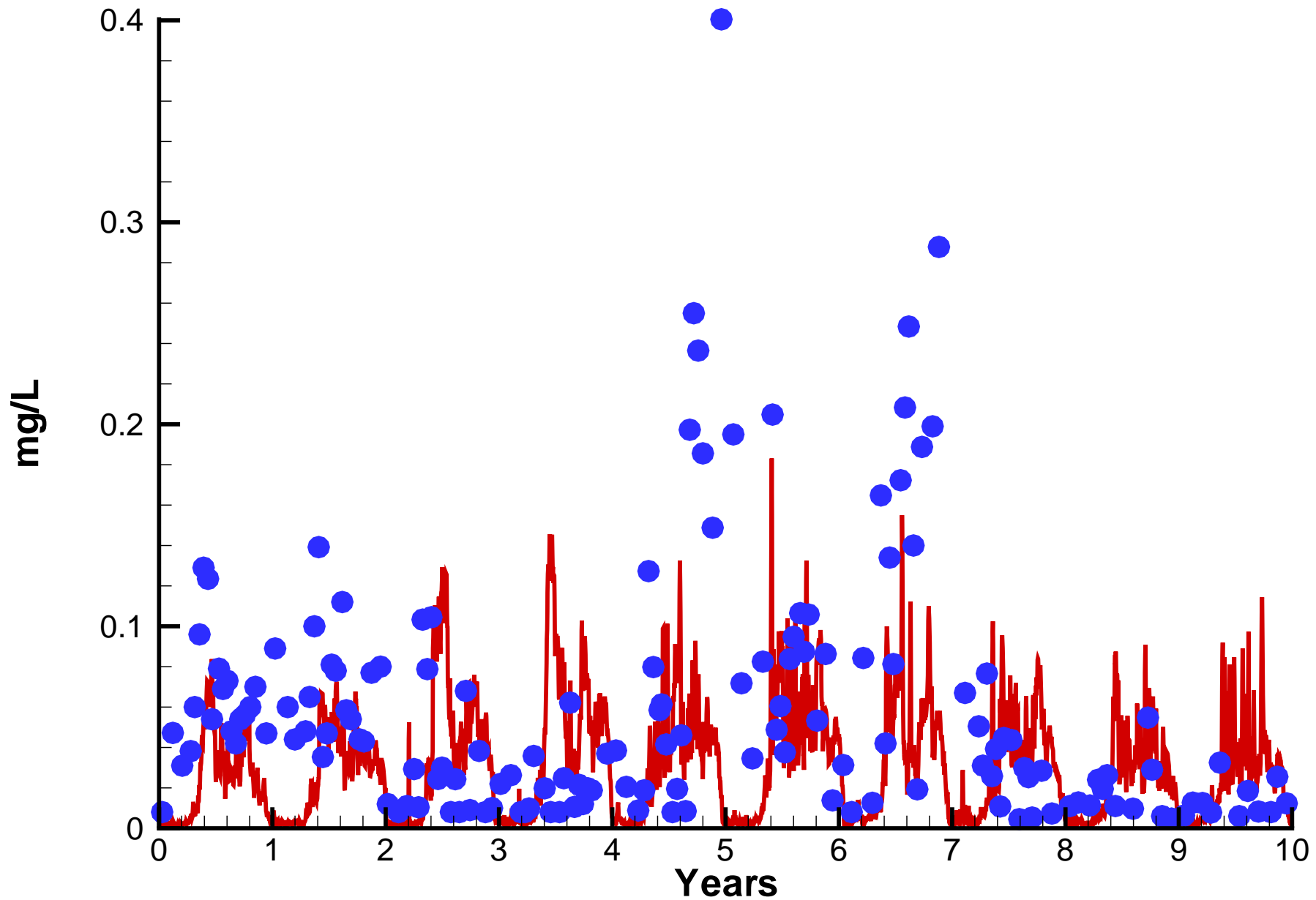
56920 Grid (Run 406)
Ammonium EE3.1 Bottom



56920 Grid (Run 406)
Ammonium EE3.1 Mid-Depth

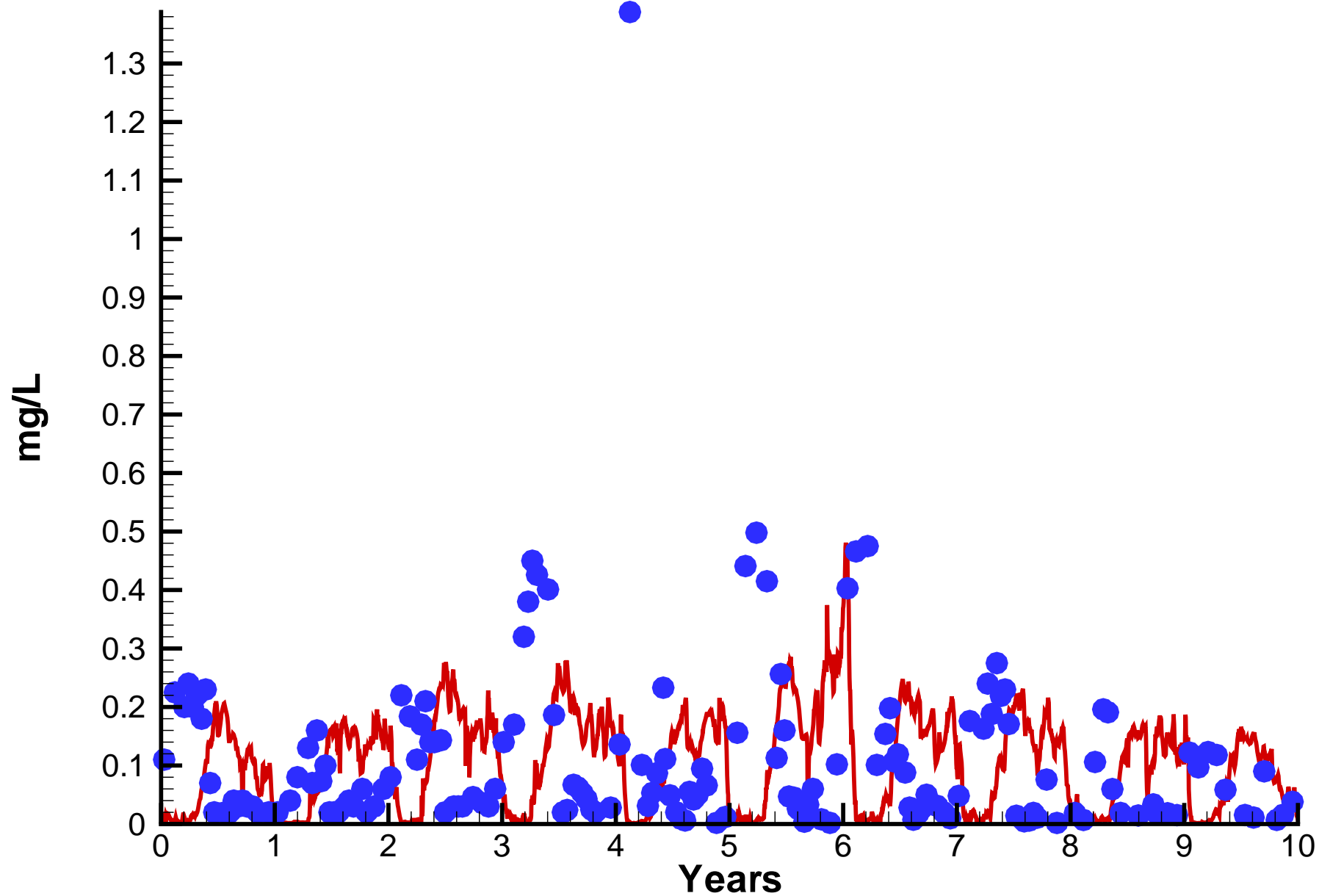


56920 Grid (Run 406)
Ammonium EE3.1 Surface



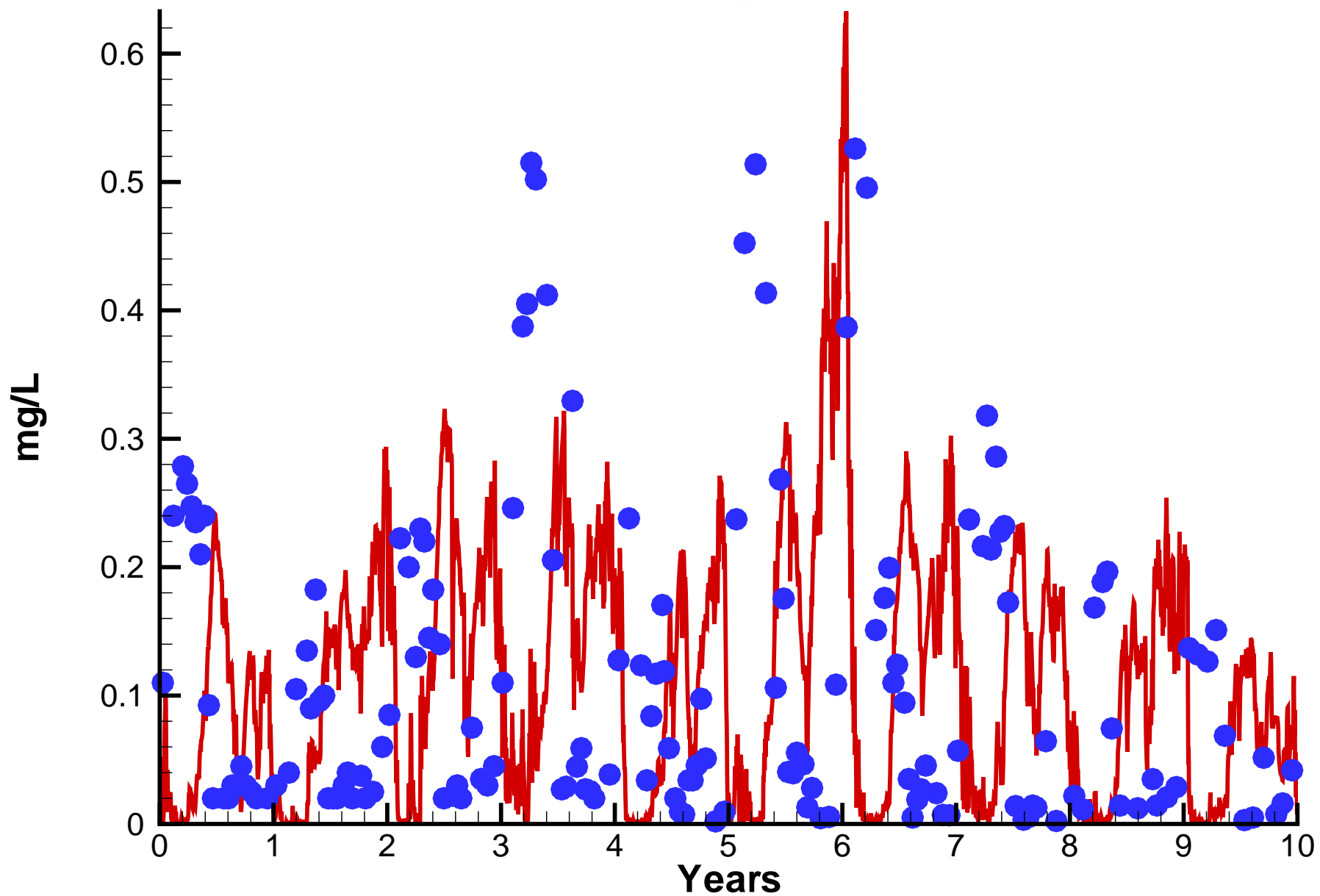
56920 Grid (Run 406)

Nitrate EE3.1 Bottom

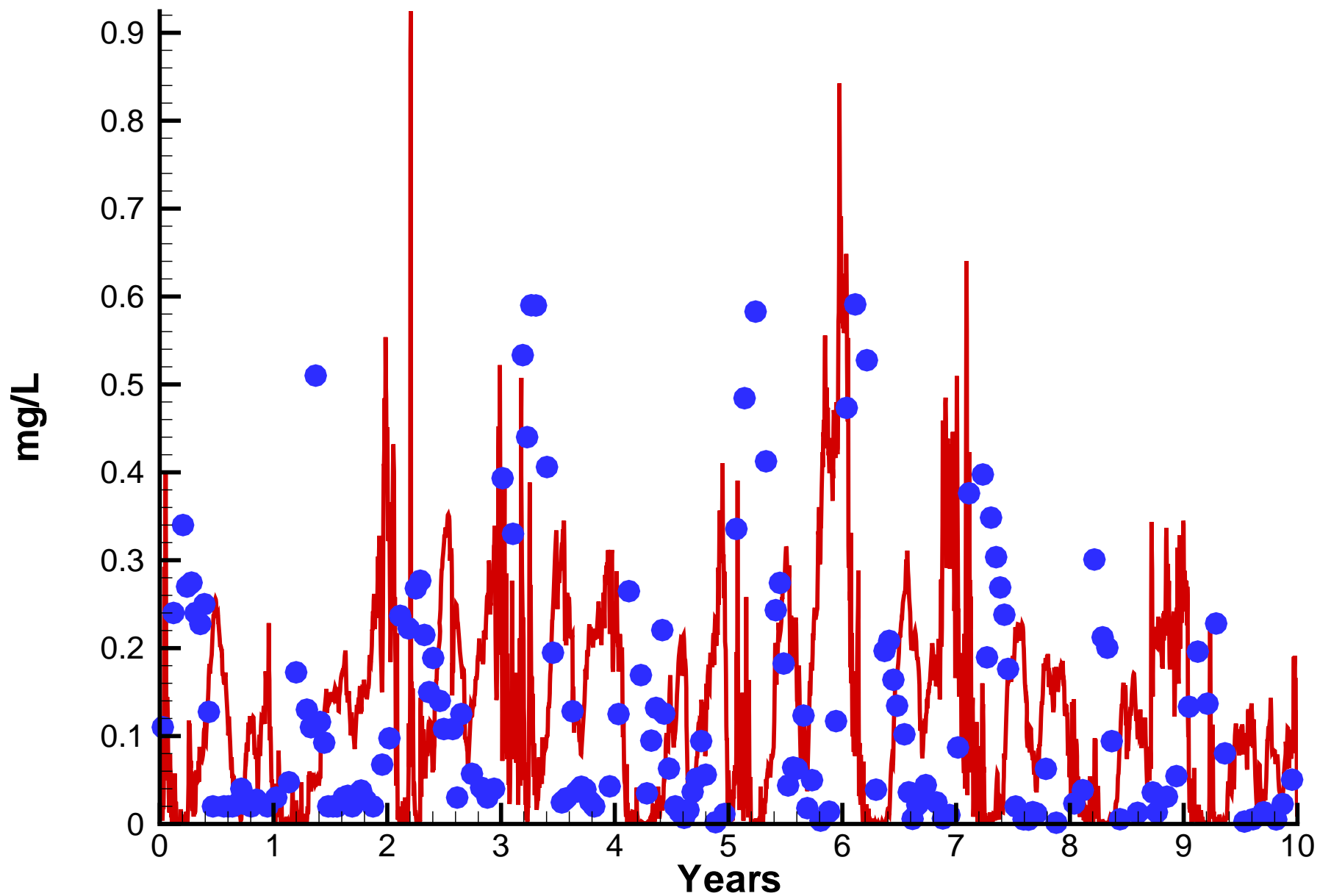


56920 Grid (Run 406)

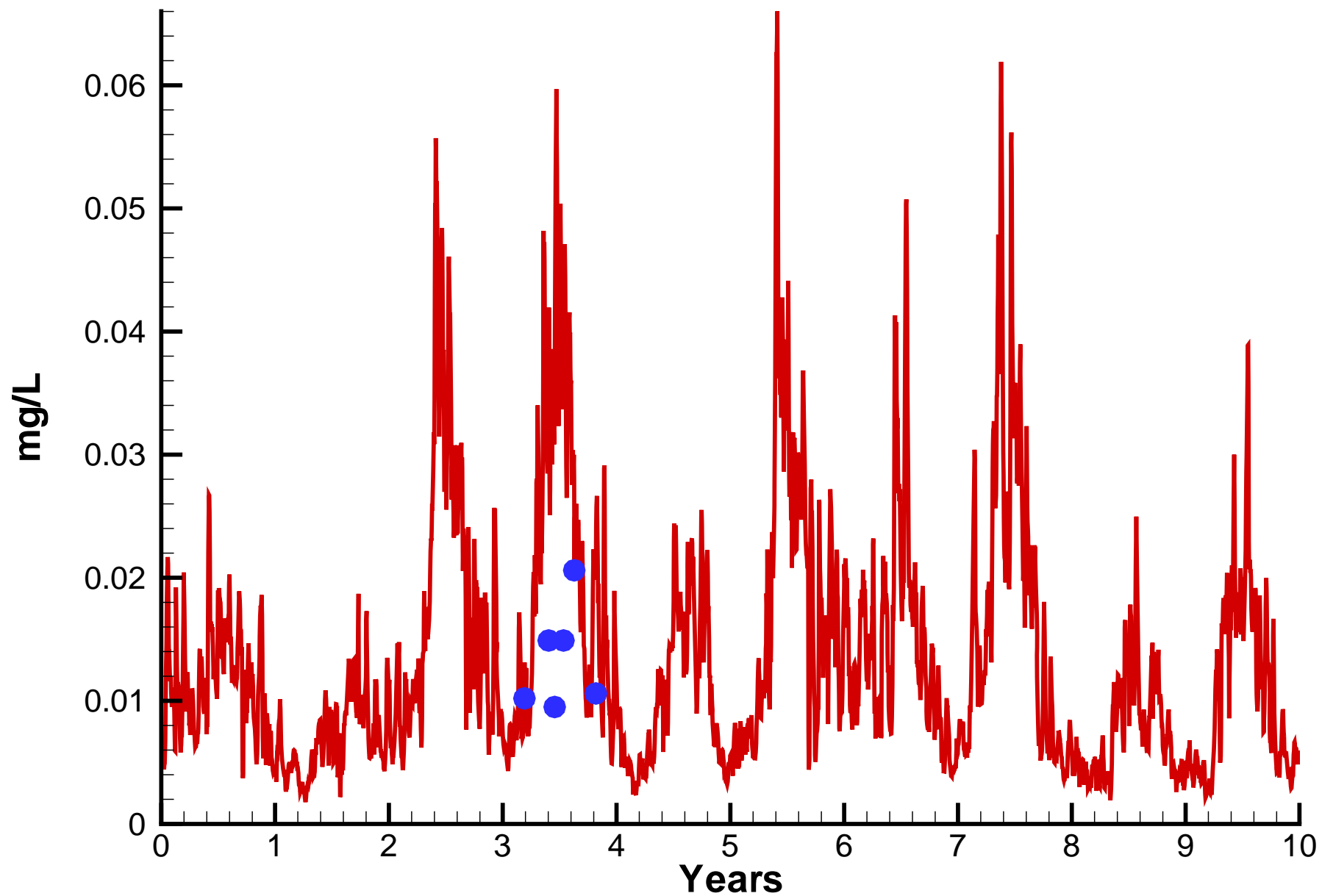
Nitrate EE3.1 Mid-Depth



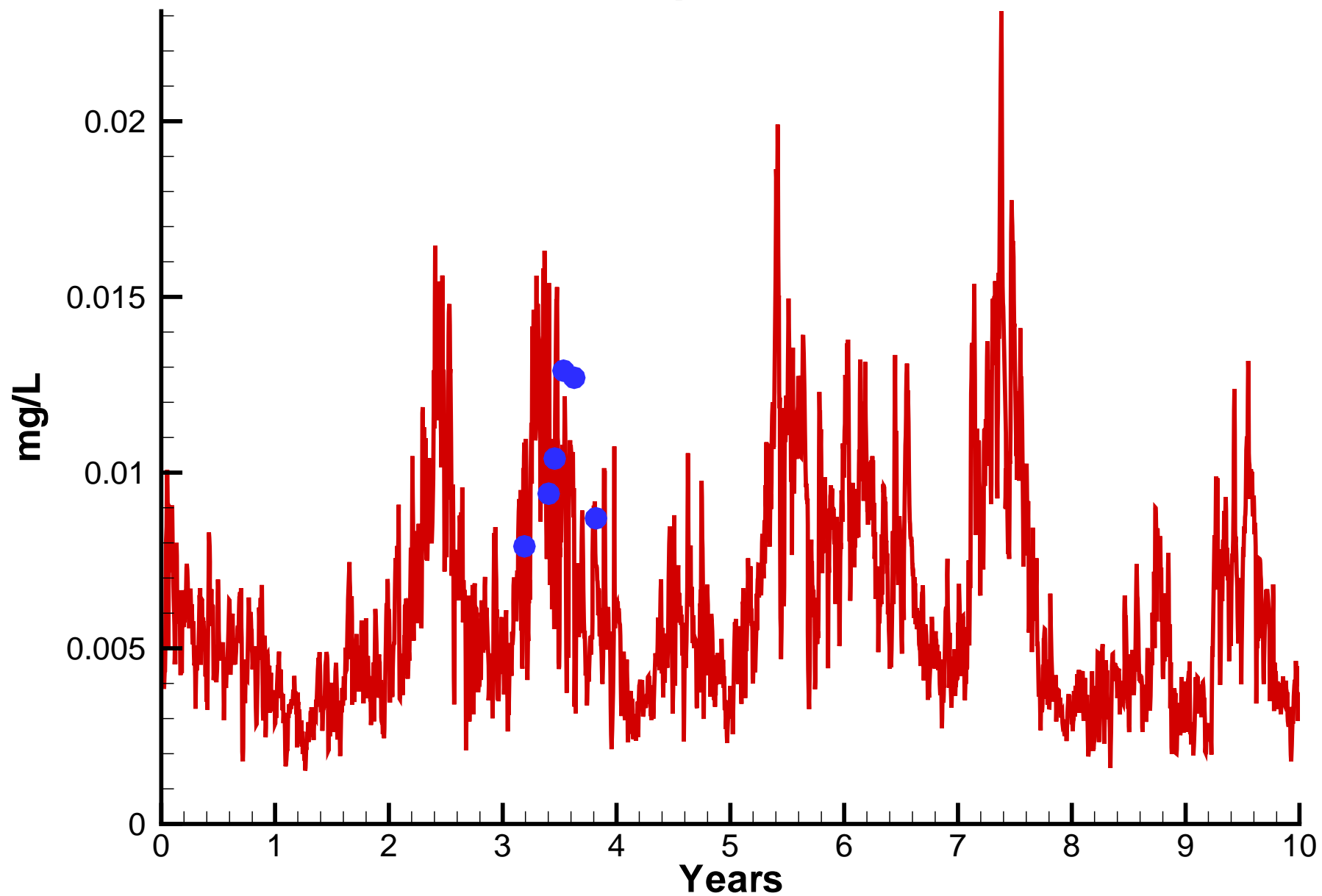
56920 Grid (Run 406) Nitrate EE3.1 Surface



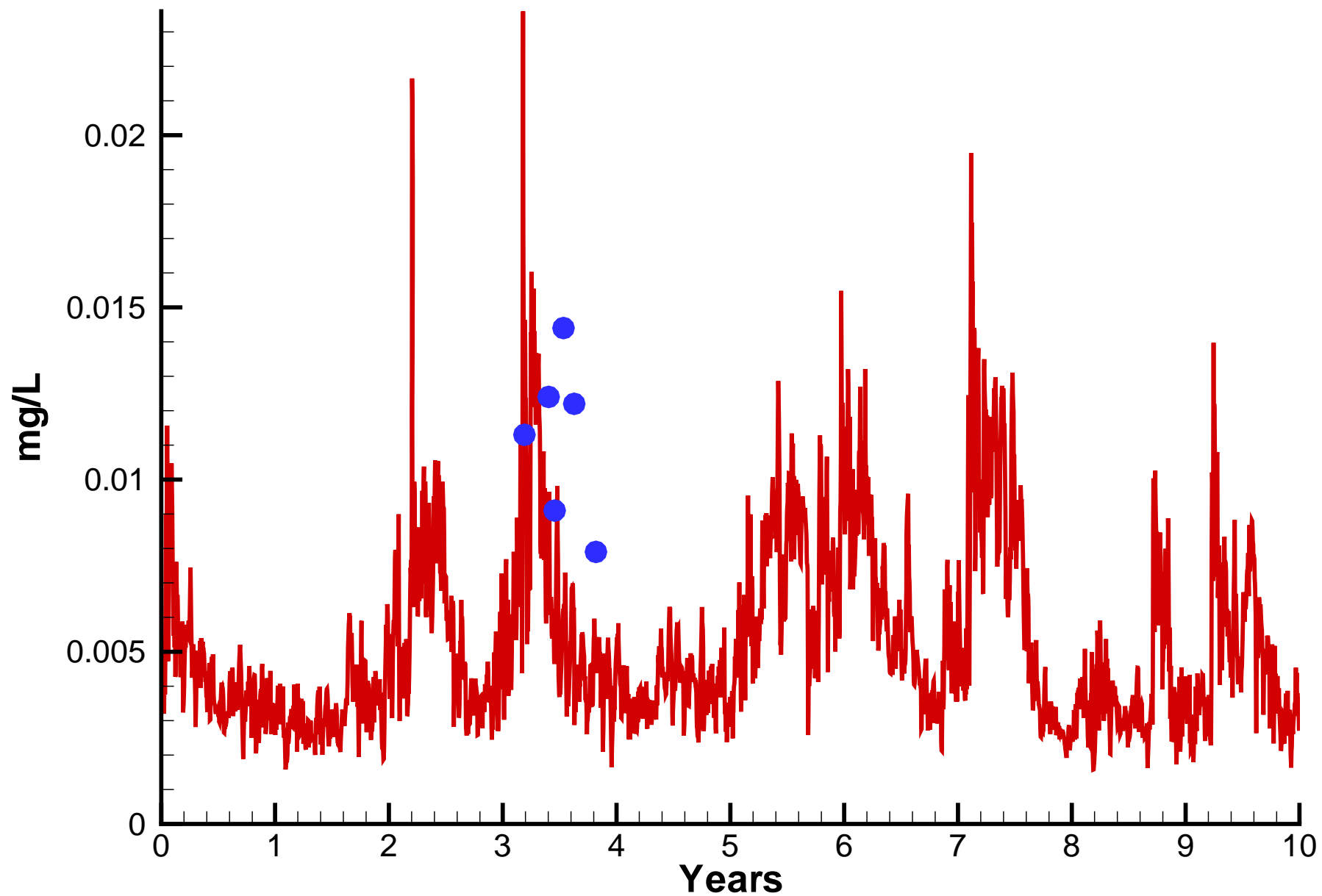
56920 Grid (Run 406) PIP EE3.1 Bottom



56920 Grid (Run 406)
PIP EE3.1 Mid-Depth

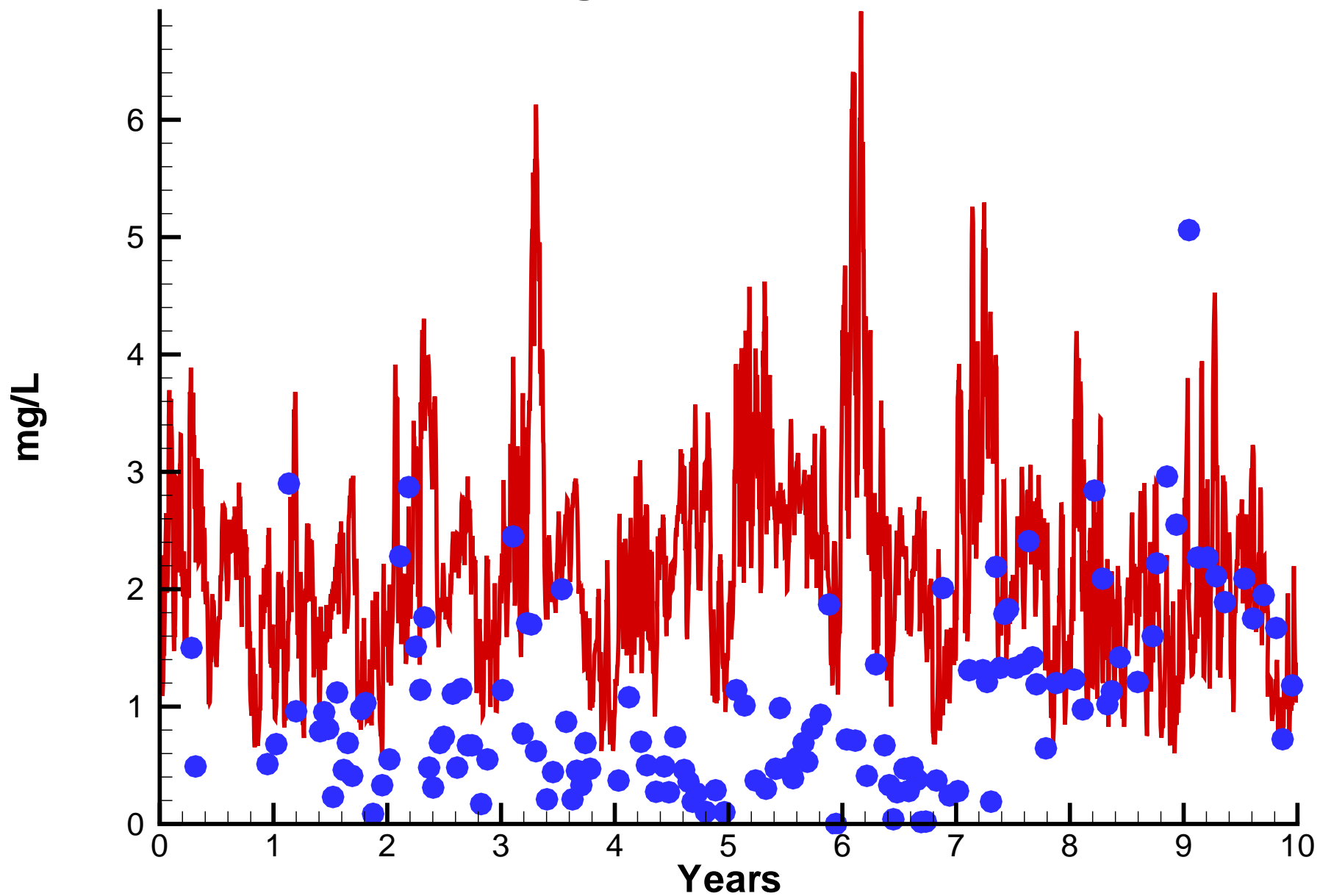


56920 Grid (Run 406) PIP EE3.1 Surface

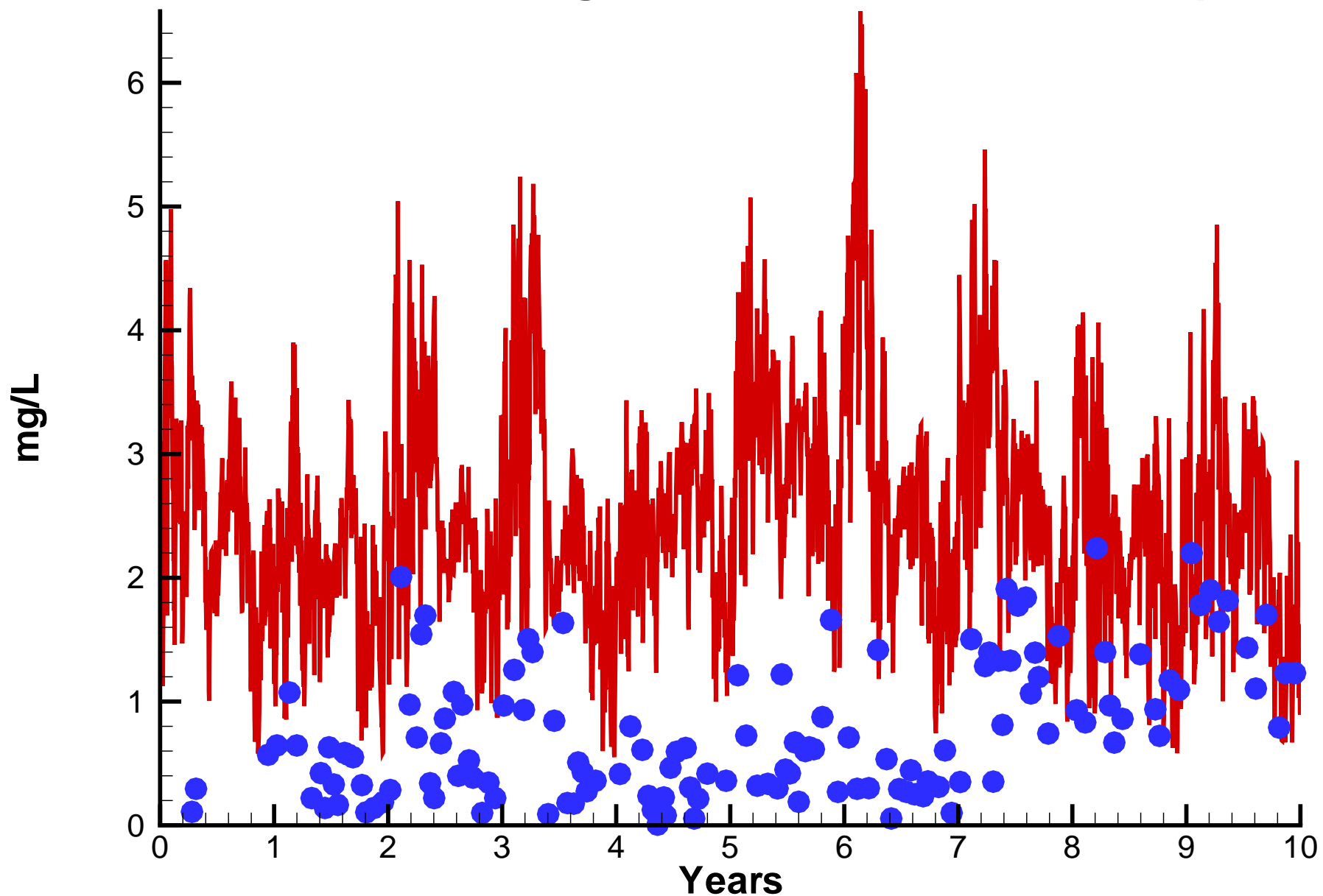


56920 Grid (Run 406)

Particulate Organic Carbon EE3.1 Bottom

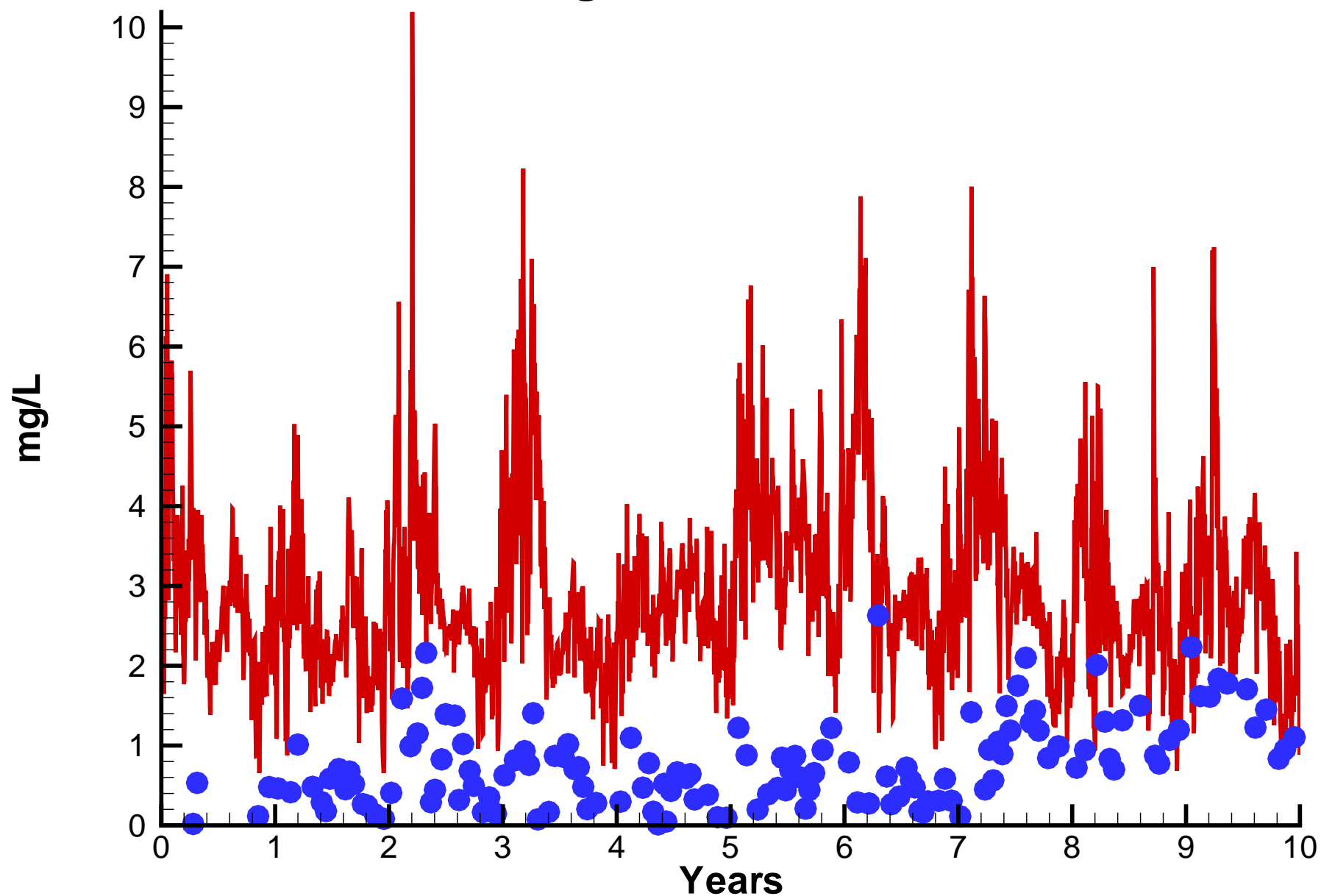


56920 Grid (Run 406)
Particulate Organic Carbon EE3.1 Mid-Depth

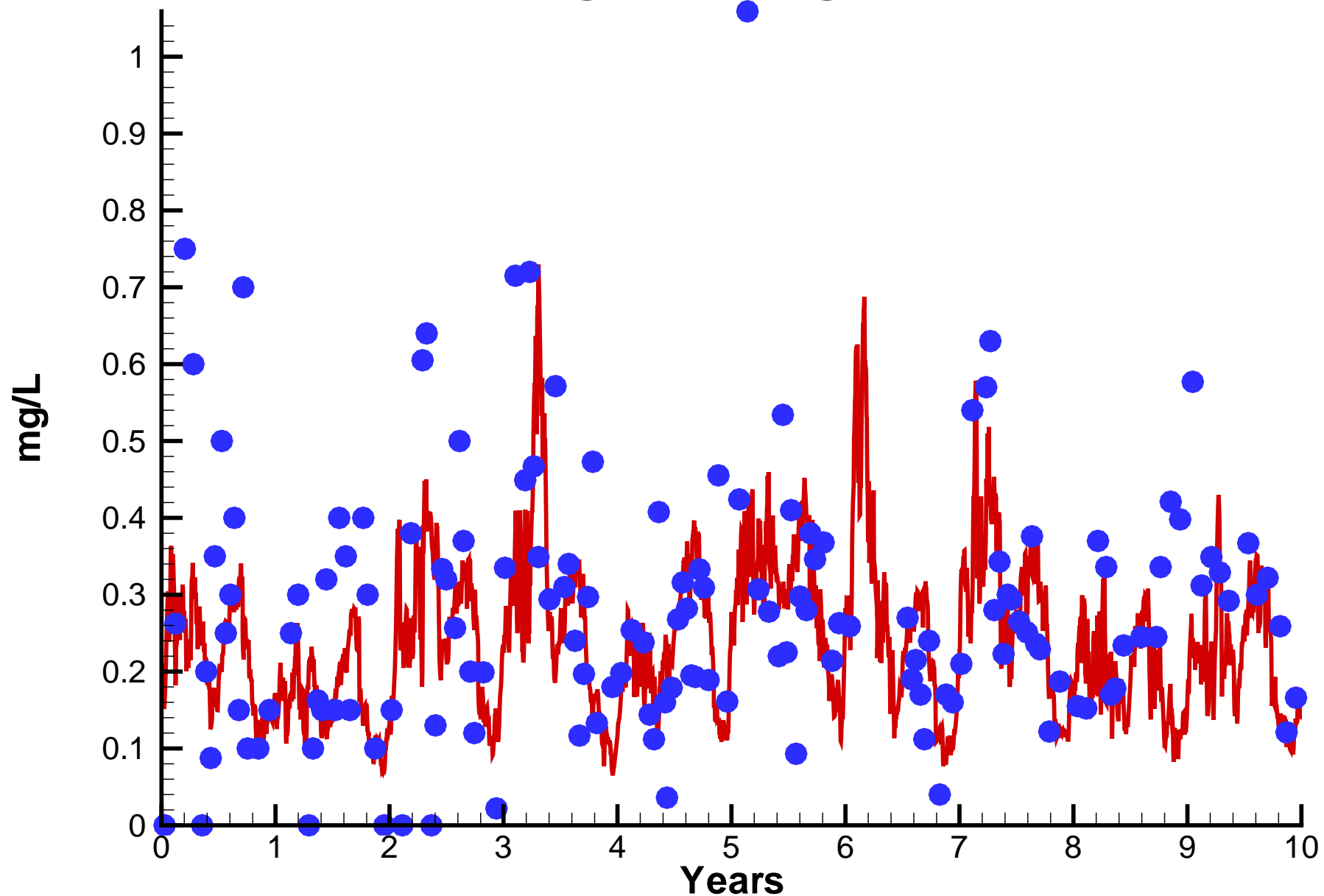


56920 Grid (Run 406)

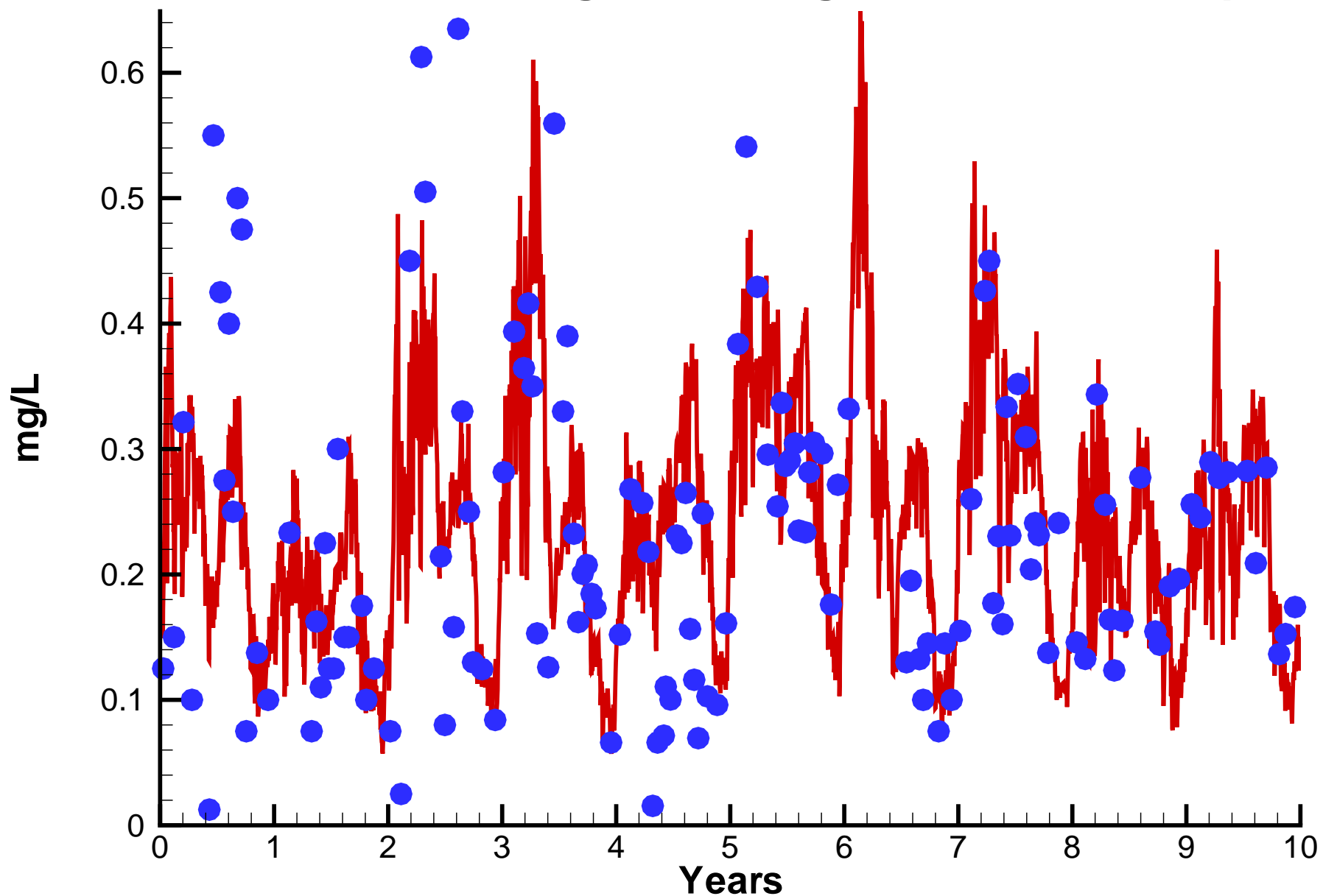
Particulate Organic Carbon EE3.1 Surface



56920 Grid (Run 406)
Particulate Organic Nitrogen EE3.1 Bottom

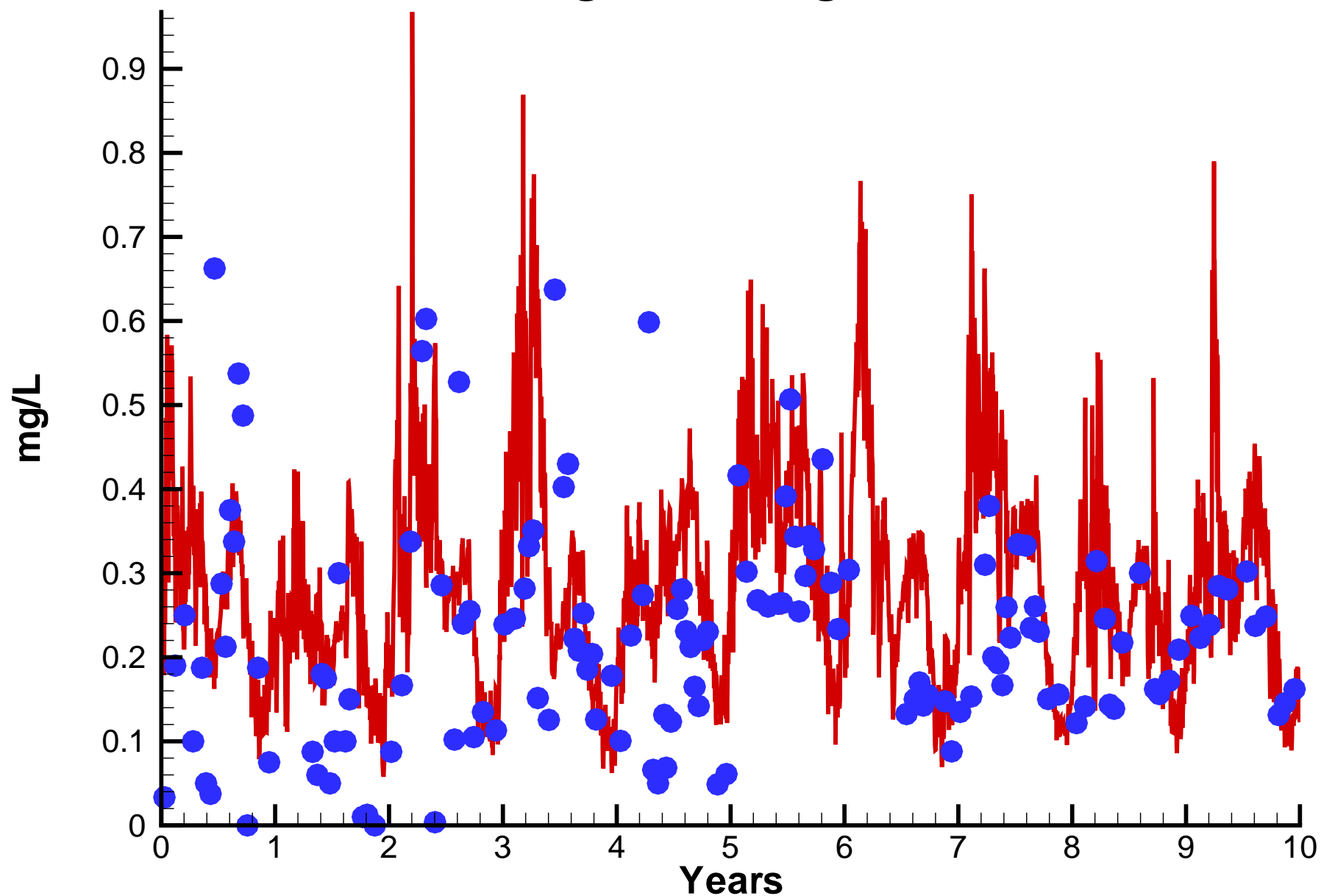


56920 Grid (Run 406)
Particulate Organic Nitrogen EE3.1 Mid-Depth

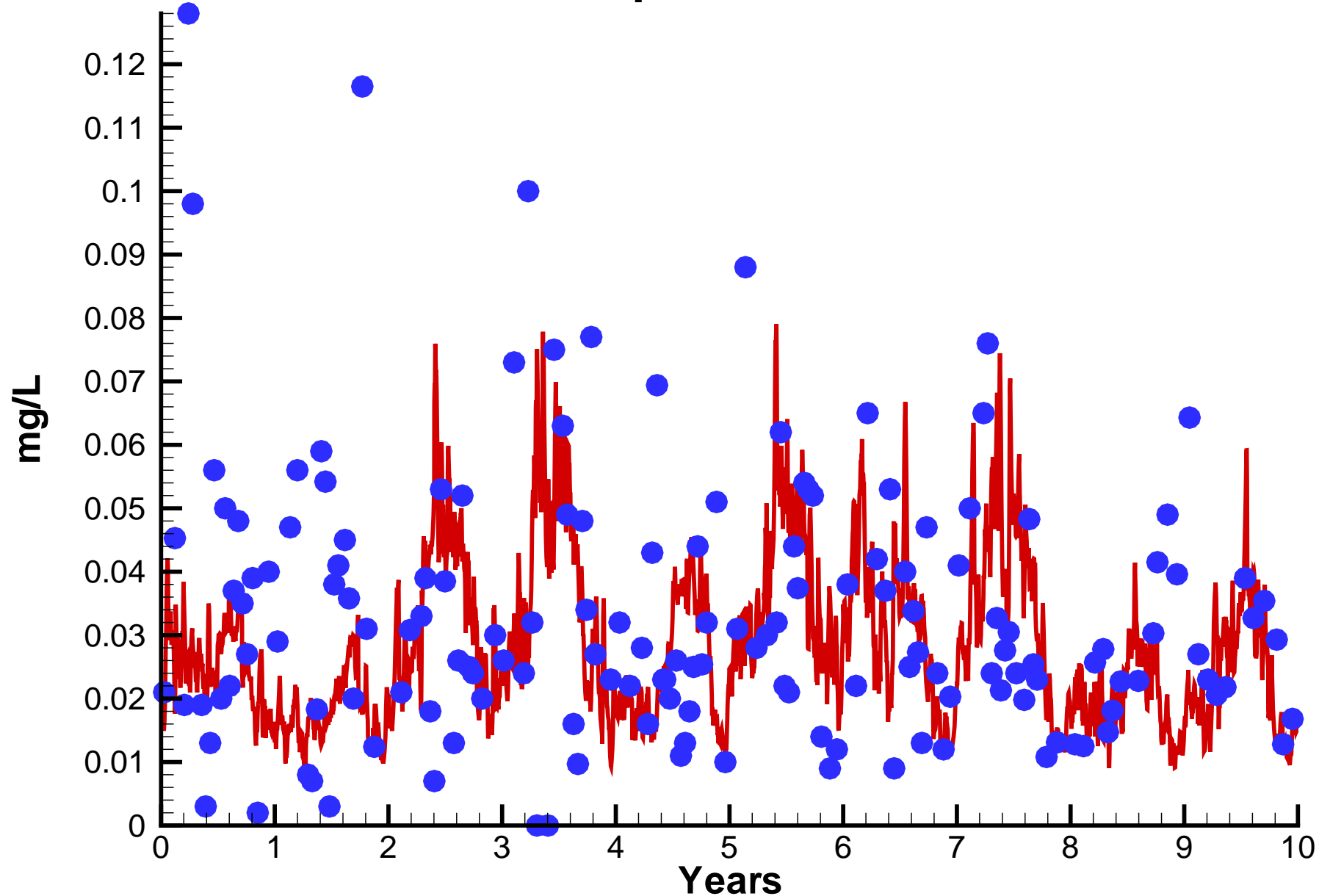


56920 Grid (Run 406)

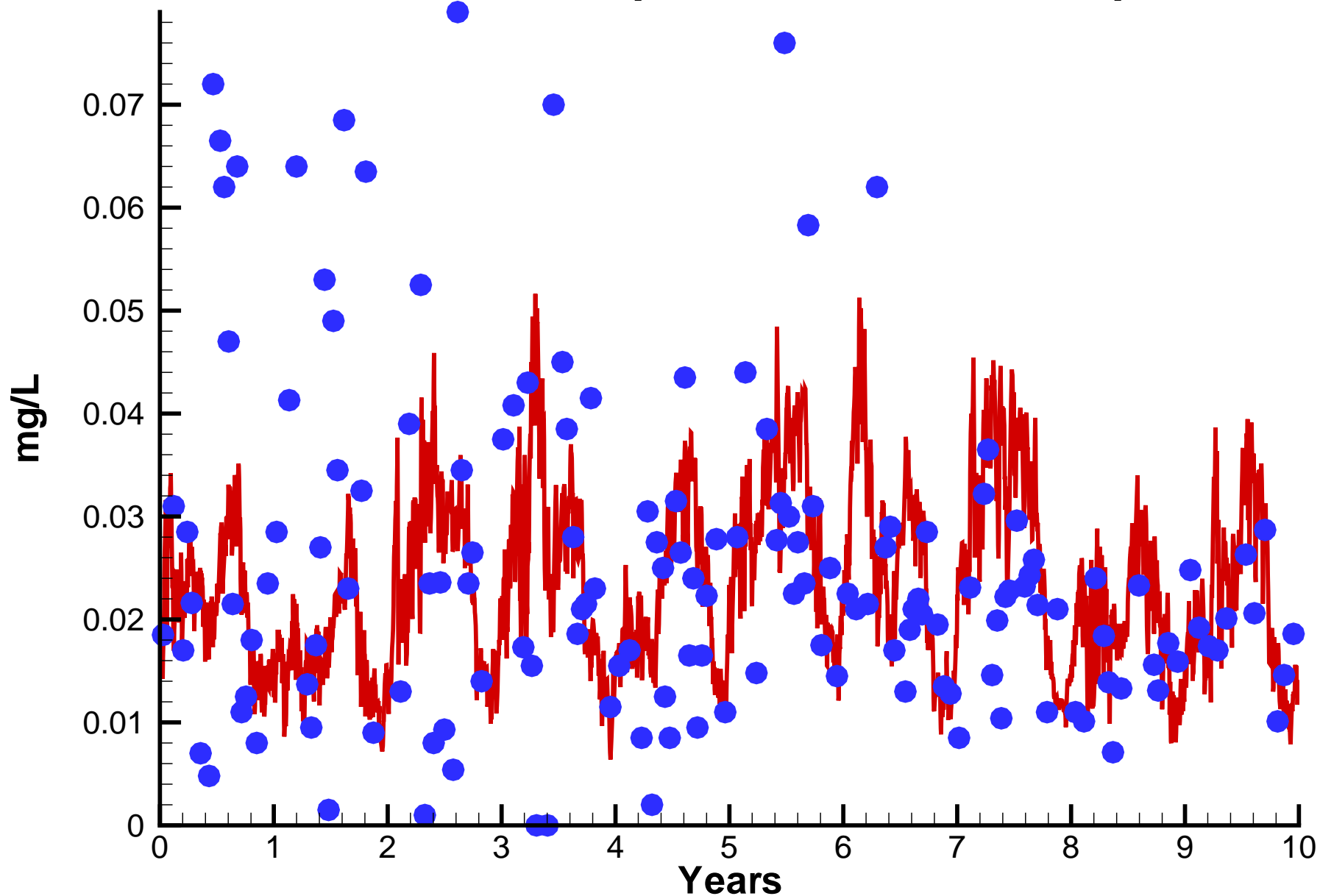
Particulate Organic Nitrogen EE3.1 Surface



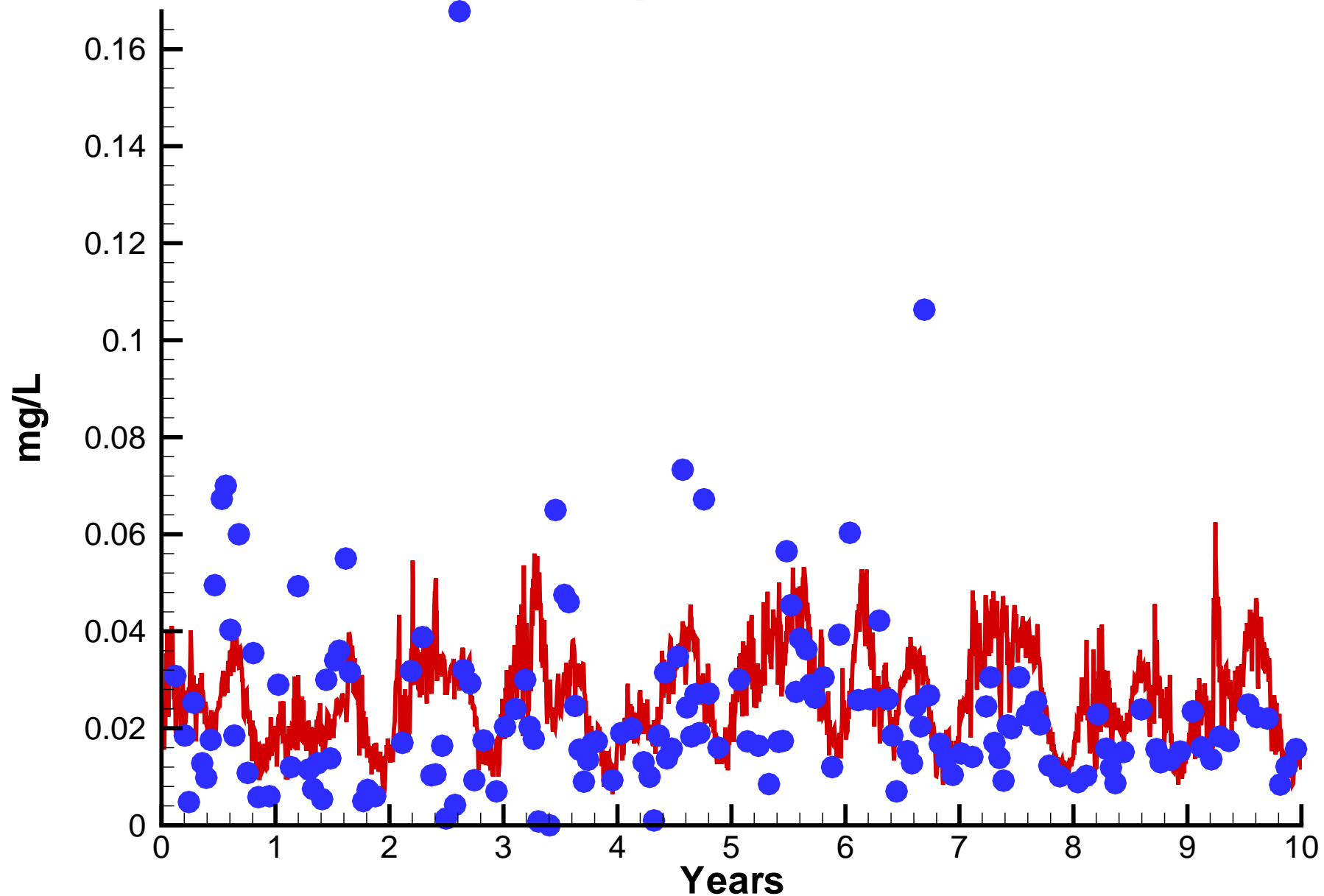
56920 Grid (Run 406) Particulate Phosphorus EE3.1 Bottom



56920 Grid (Run 406)
Particulate Phosphorus EE3.1 Mid-Depth

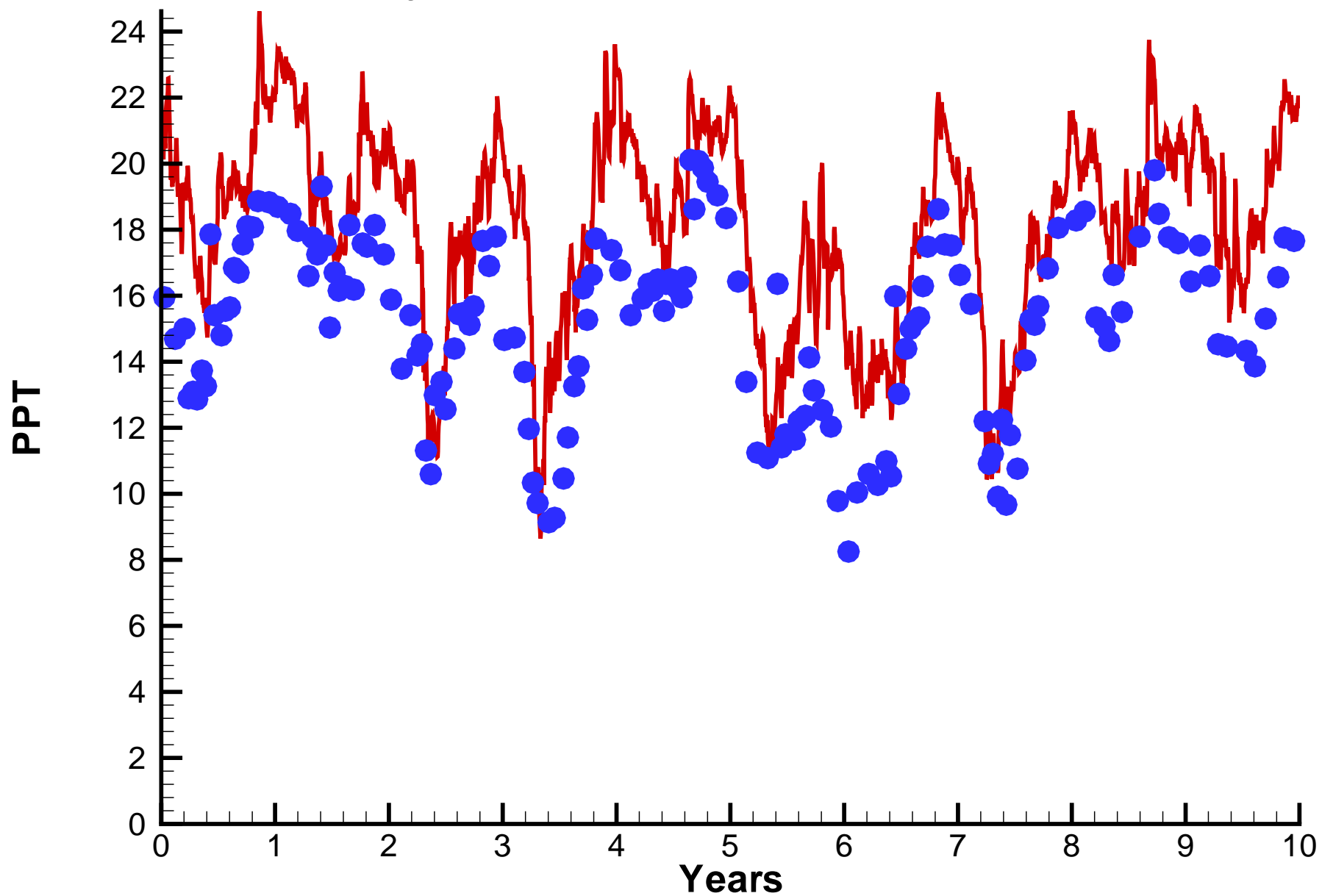


56920 Grid (Run 406) Particulate Phosphorus EE3.1 Surface



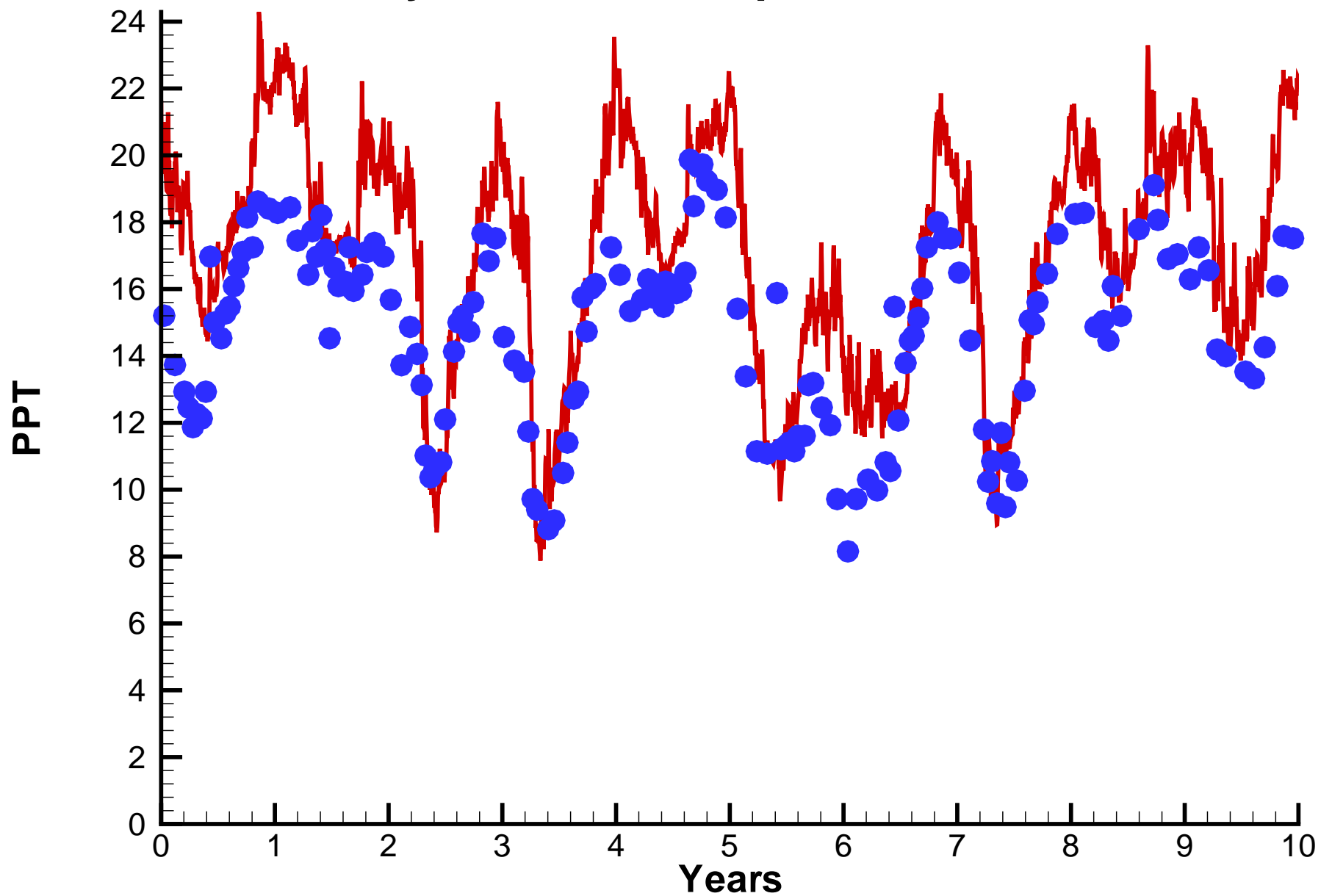
56920 Grid (Run 406)

Salinity EE3.1 Bottom

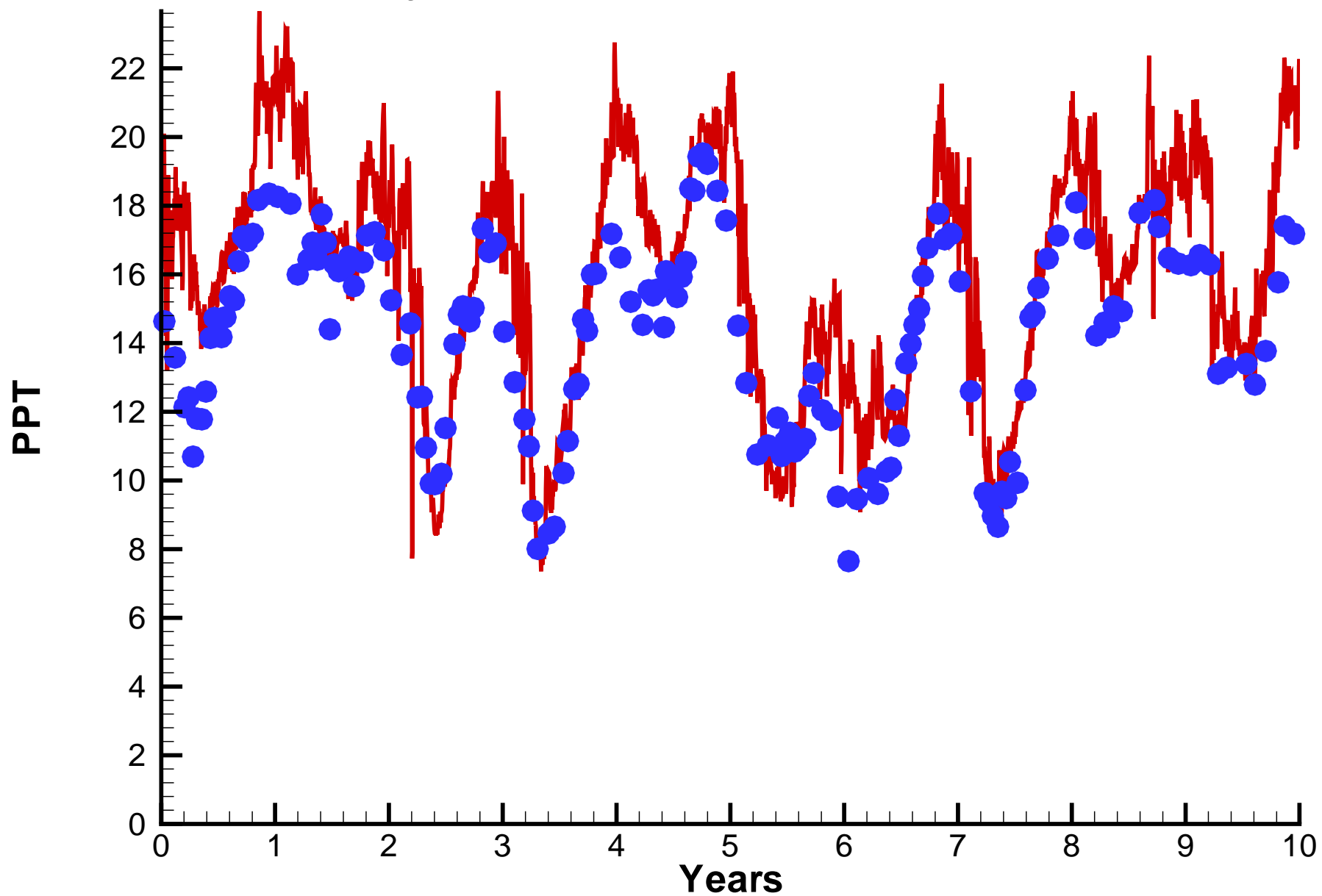


56920 Grid (Run 406)

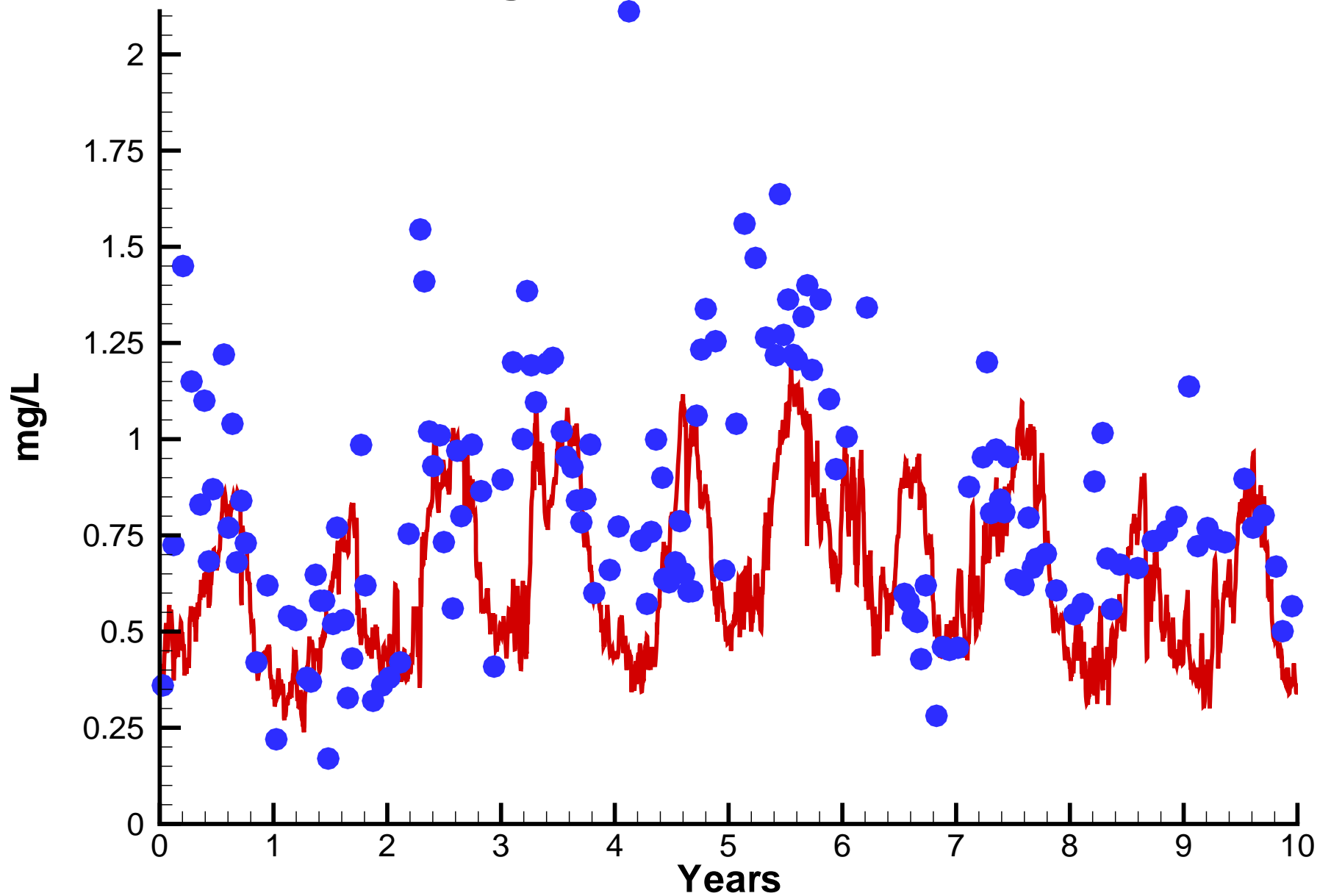
Salinity EE3.1 Mid-Depth



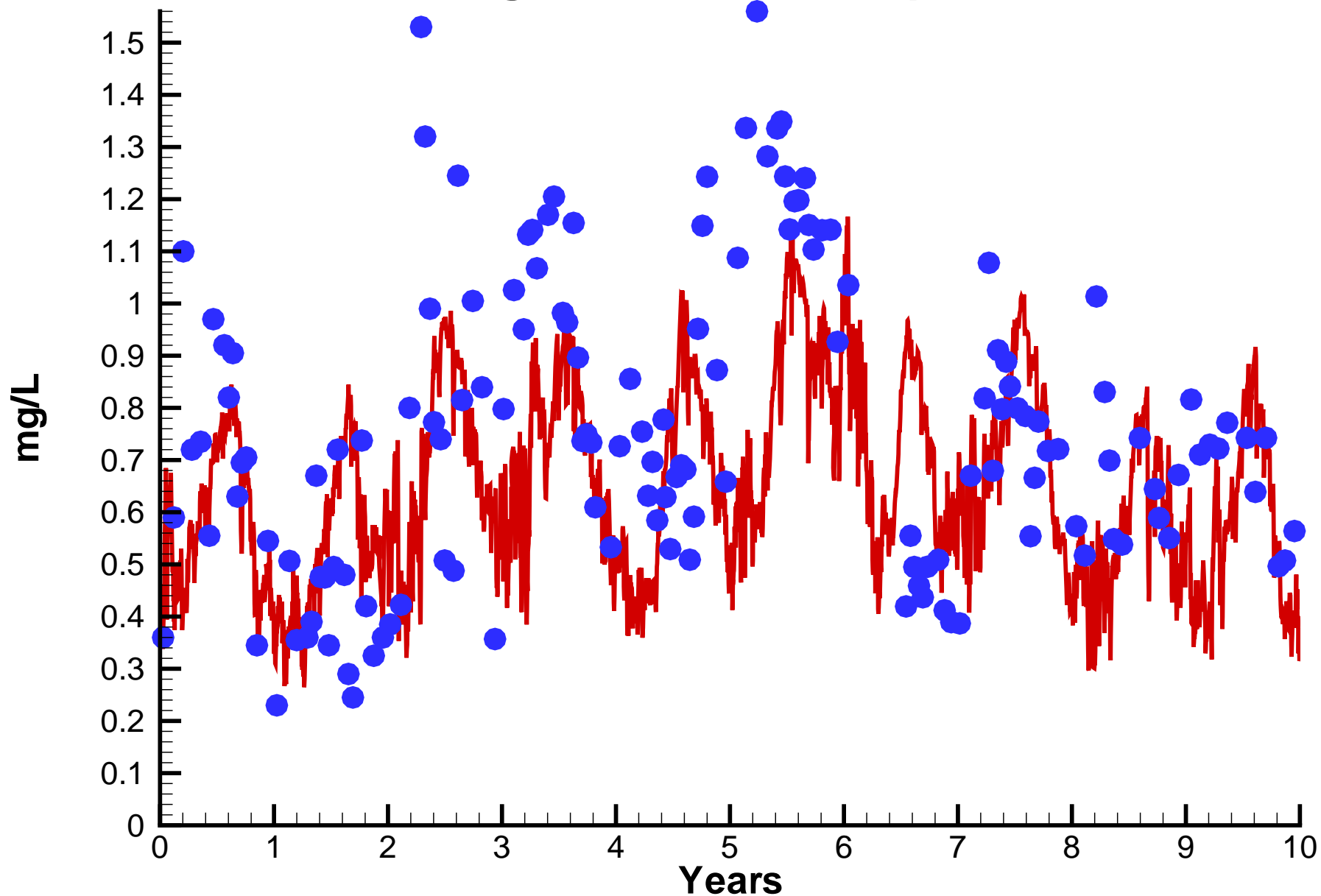
56920 Grid (Run 406) Salinity EE3.1 Surface



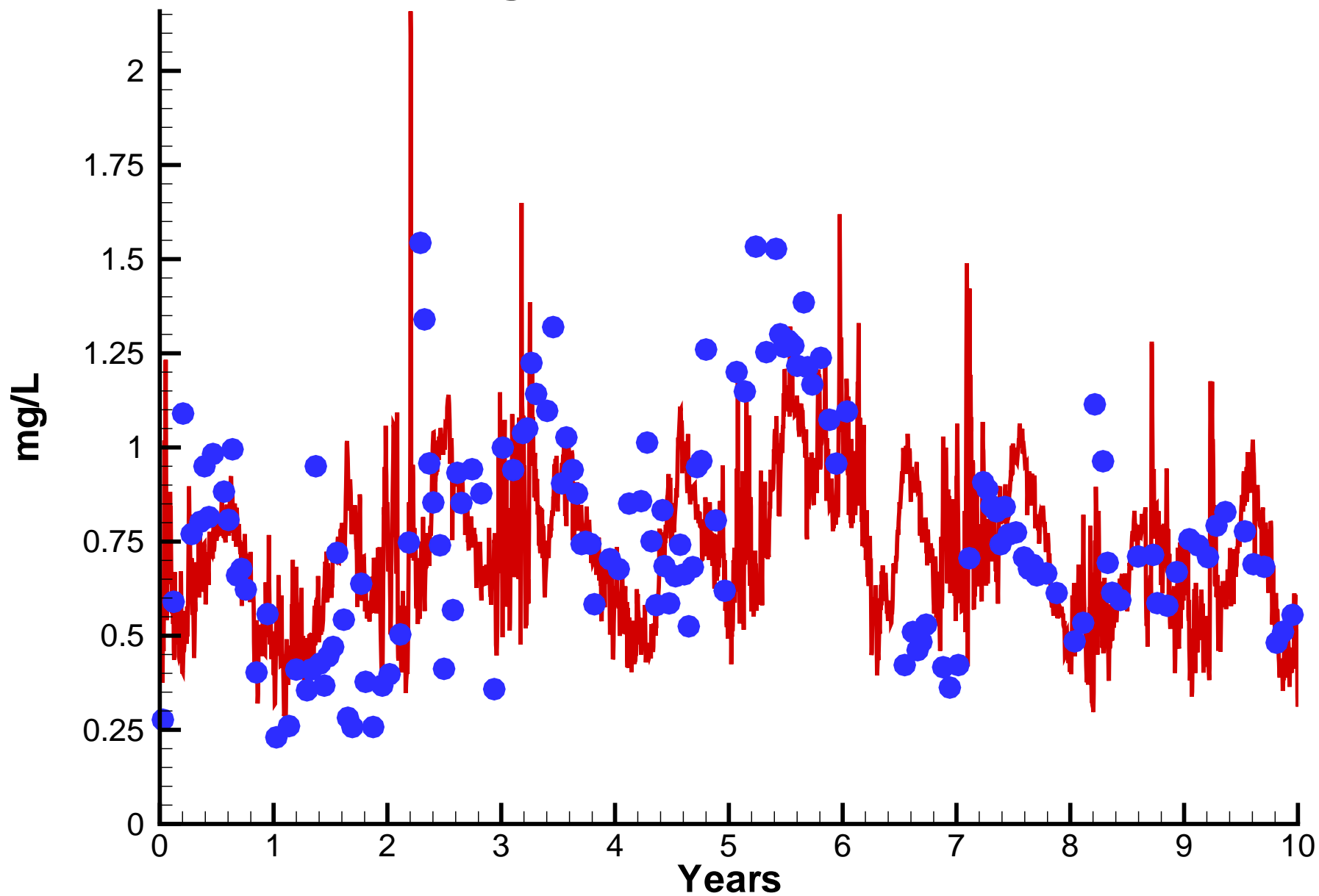
56920 Grid (Run 406) Total Nitrogen EE3.1 Bottom



56920 Grid (Run 406) Total Nitrogen EE3.1 Mid-Depth

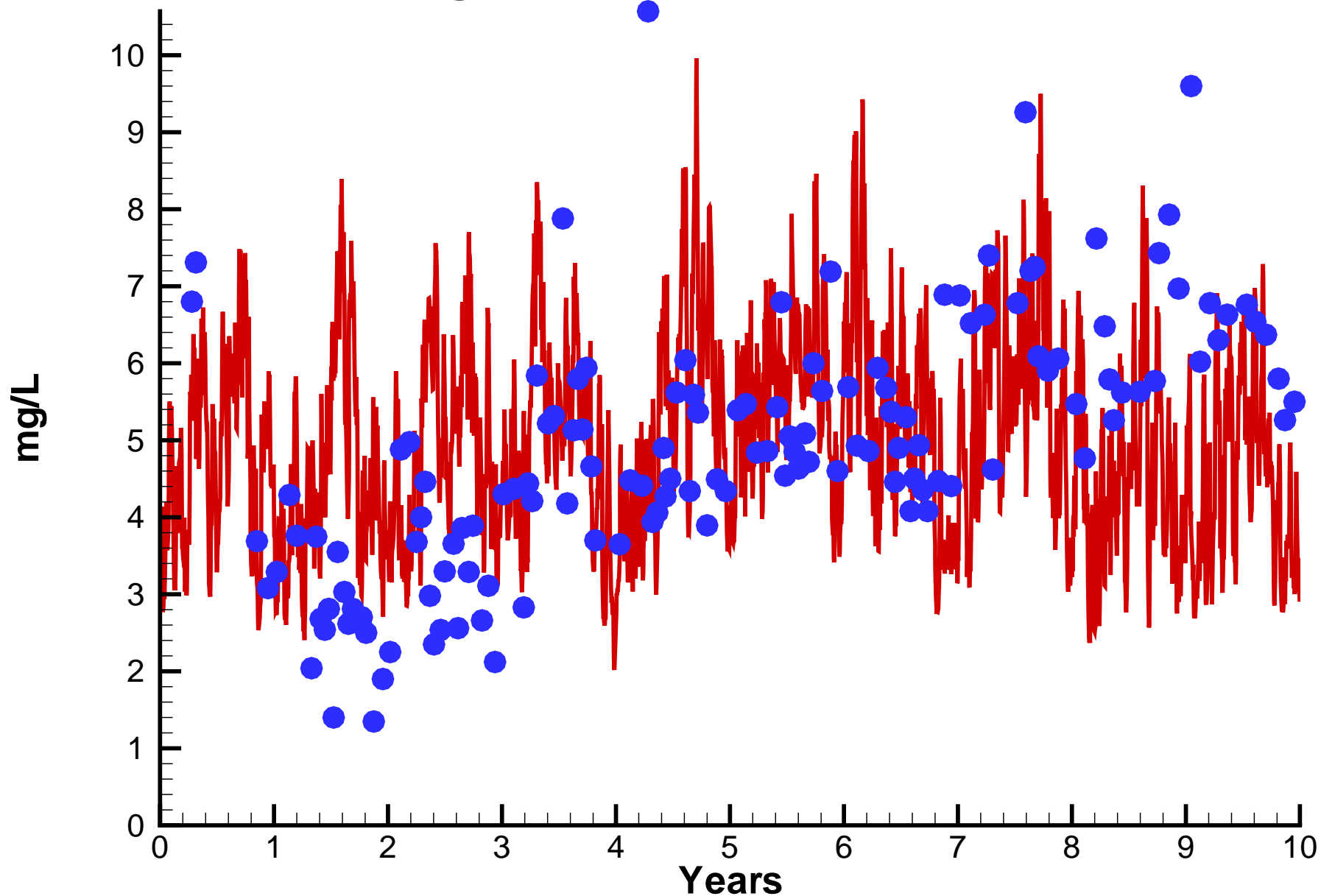


56920 Grid (Run 406) Total Nitrogen EE3.1 Surface



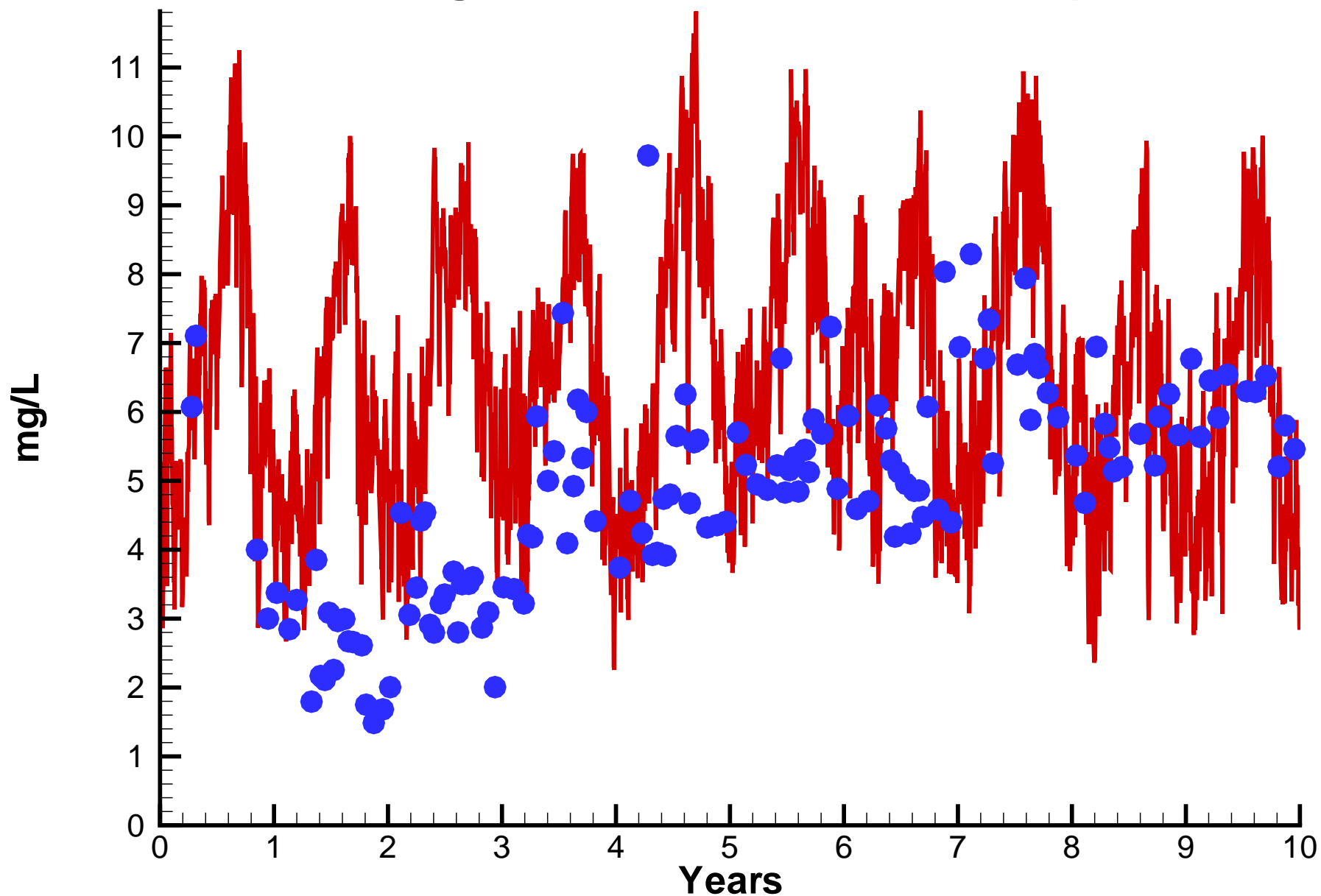
56920 Grid (Run 406)

Total Organic Carbon EE3.1 Bottom



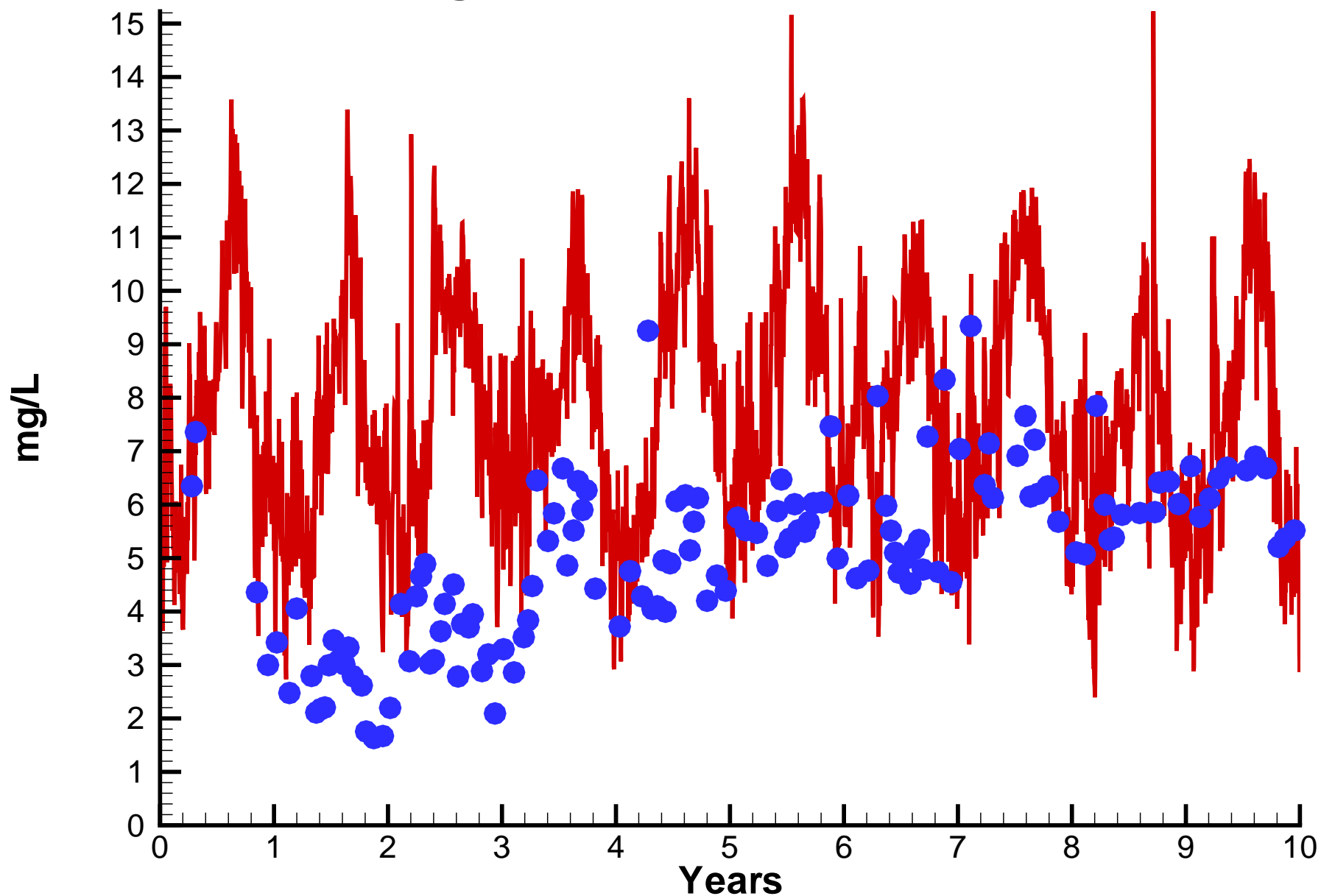
56920 Grid (Run 406)

Total Organic Carbon EE3.1 Mid-Depth



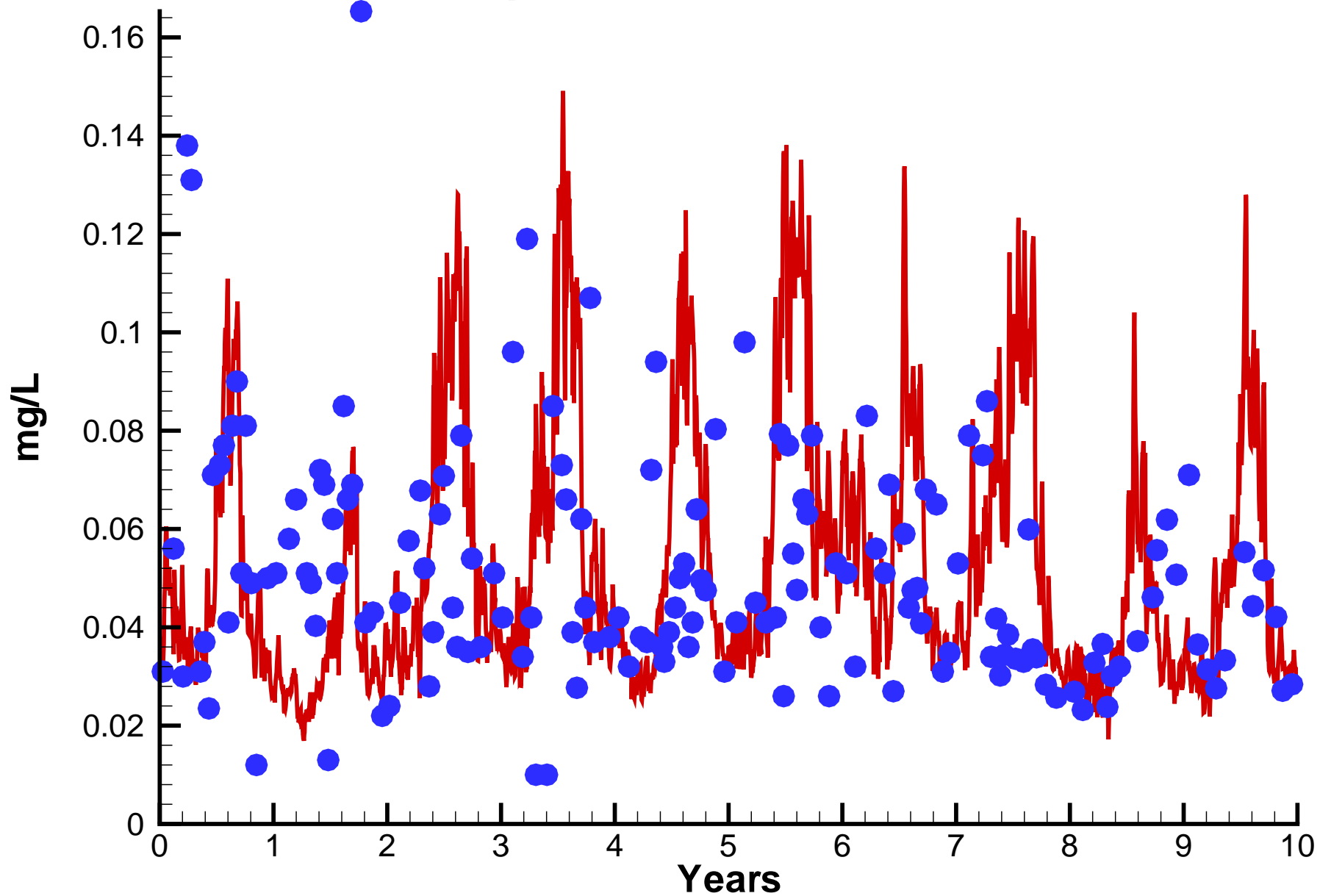
56920 Grid (Run 406)

Total Organic Carbon EE3.1 Surface

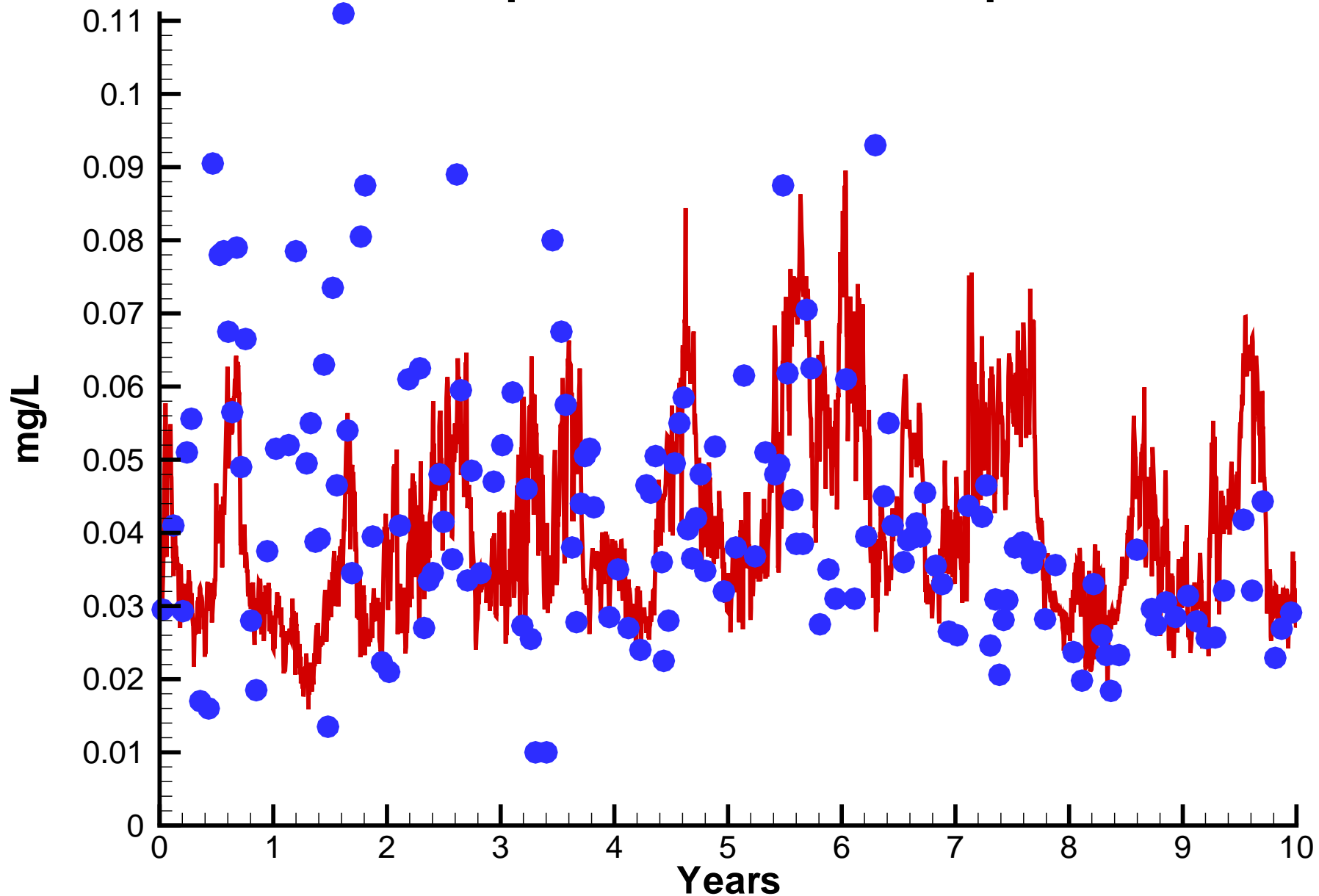


56920 Grid (Run 406)

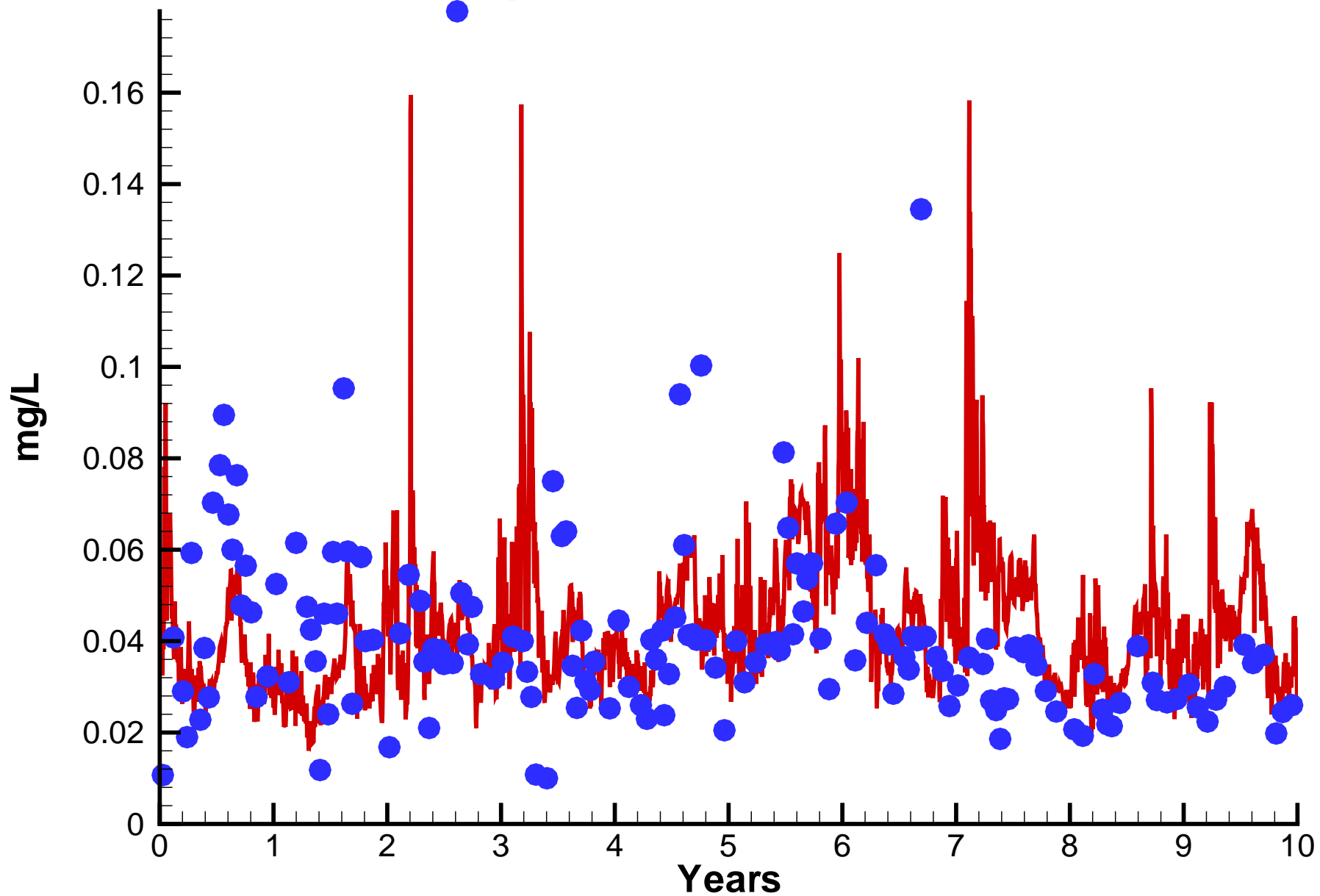
Total Phosphorus EE3.1 Bottom



56920 Grid (Run 406) Total Phosphorus EE3.1 Mid-Depth

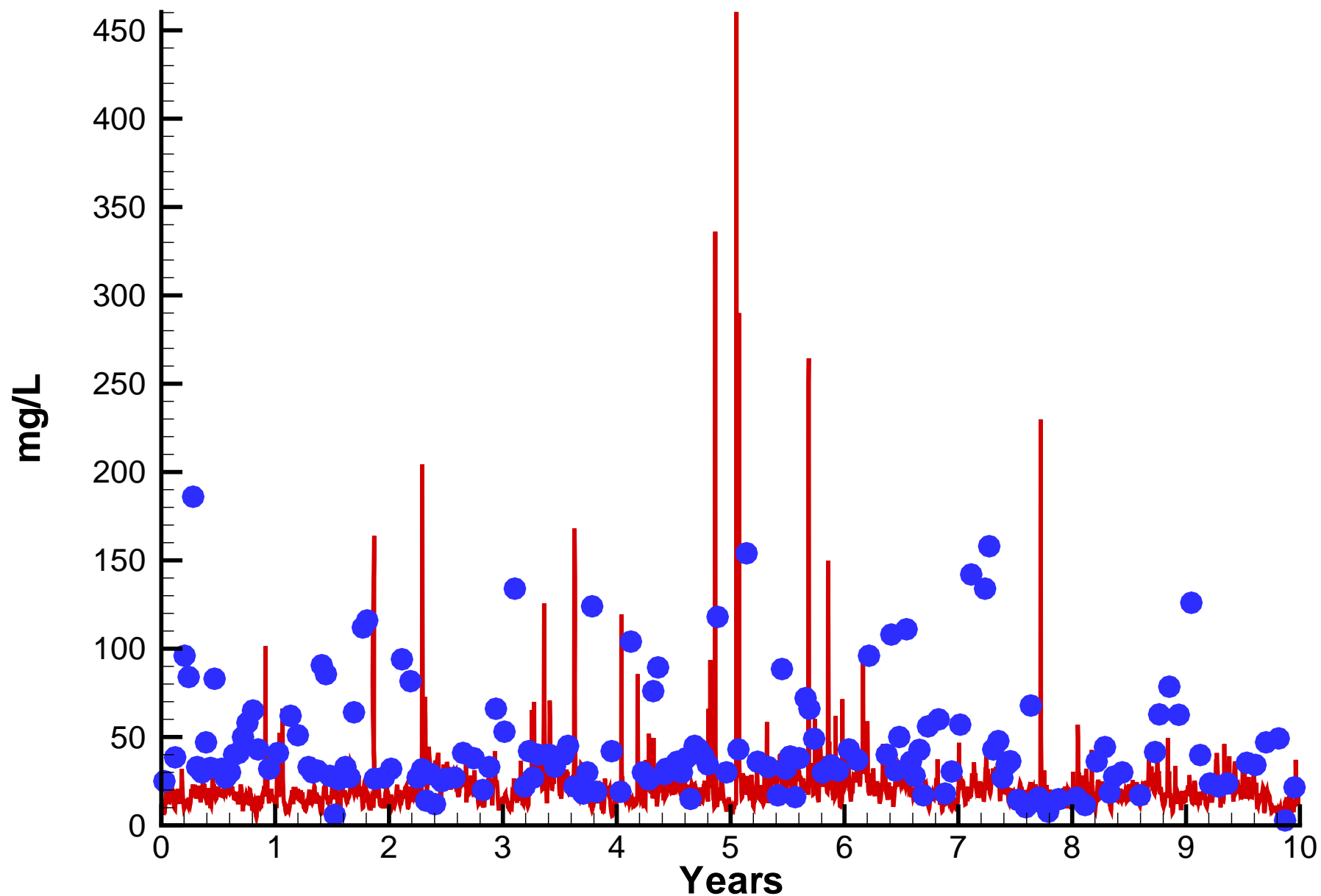


56920 Grid (Run 406) Total Phosphorus EE3.1 Surface

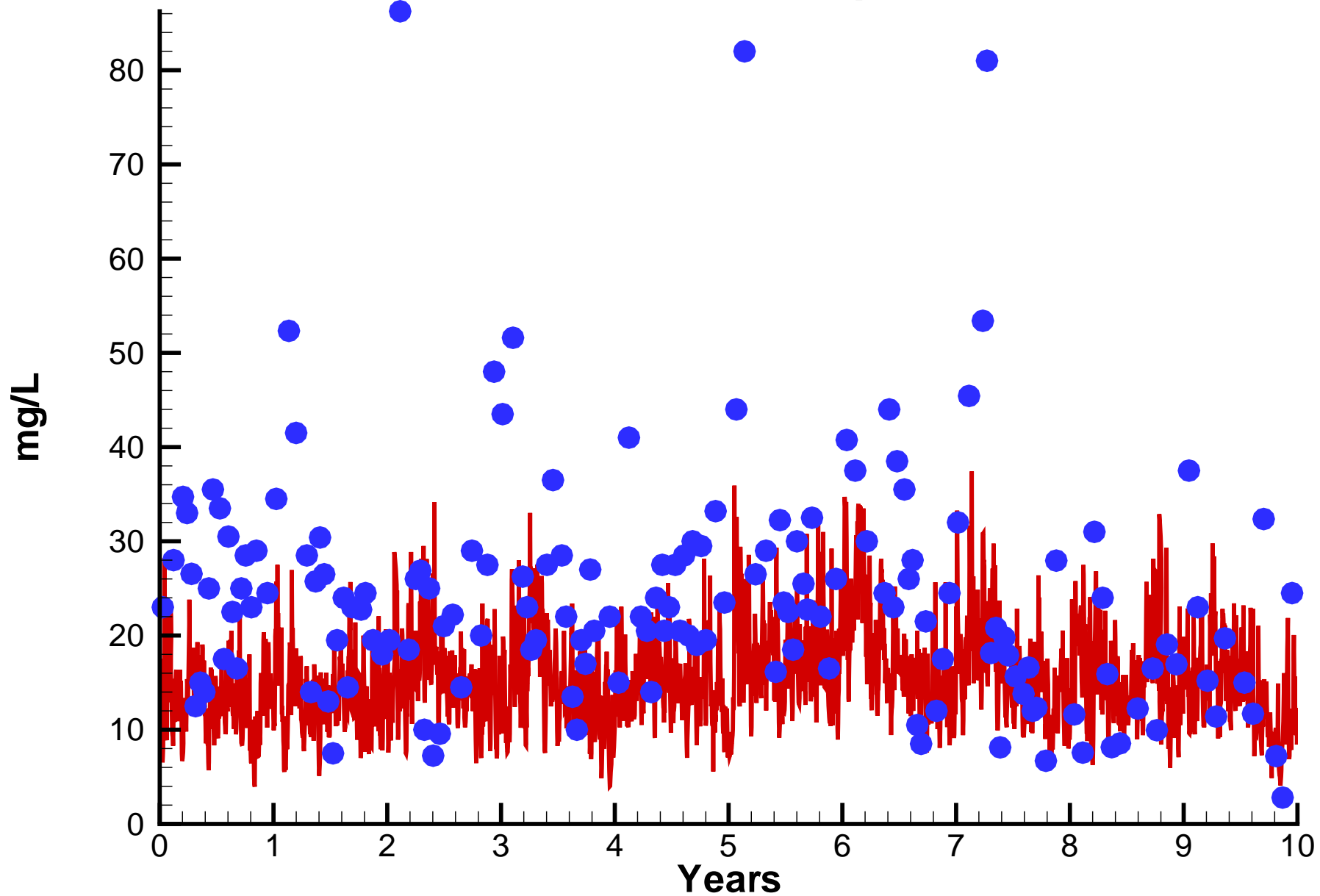


56920 Grid (Run 406)

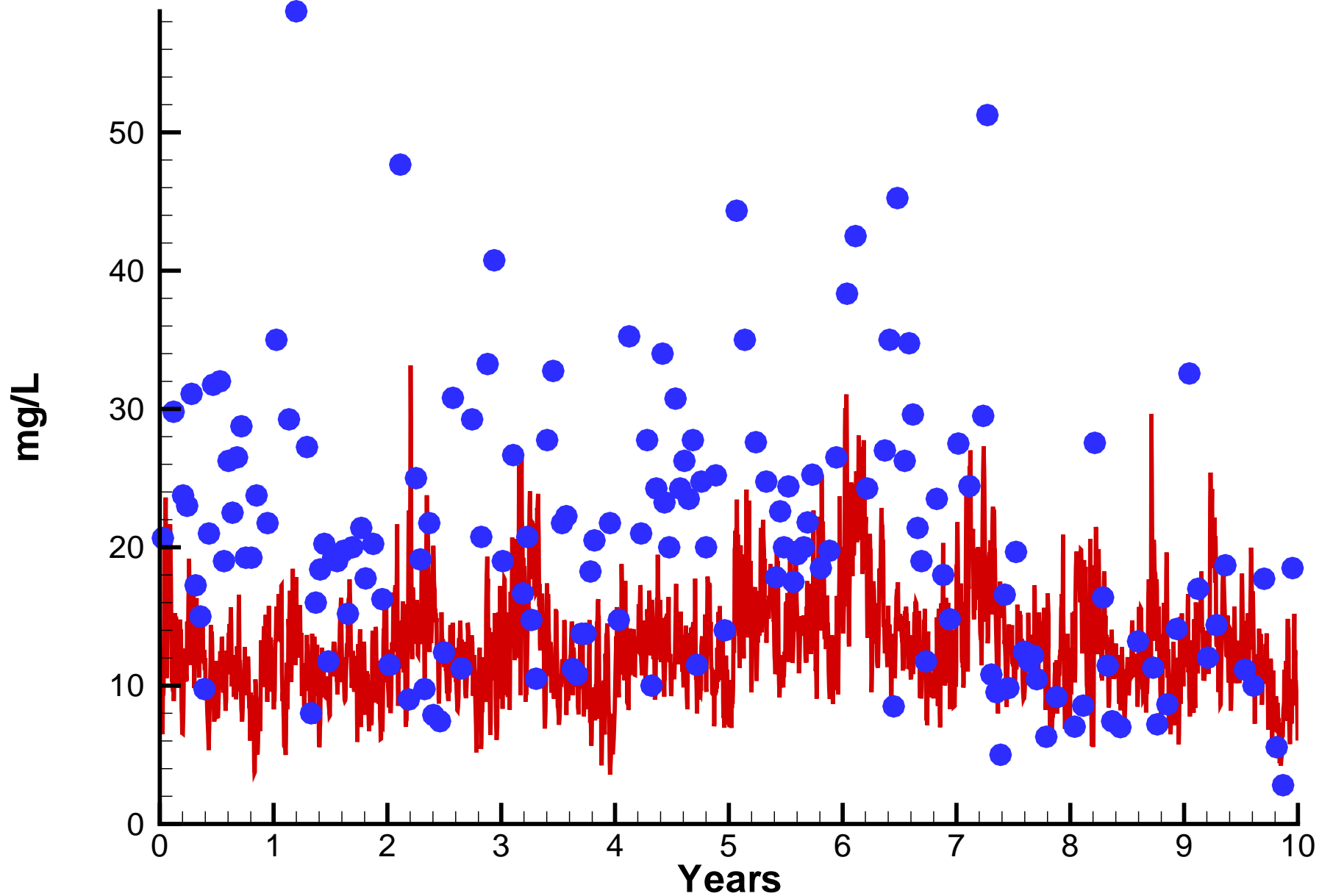
Total Solids EE3.1 Bottom



56920 Grid (Run 406)
Total Solids EE3.1 Mid-Depth

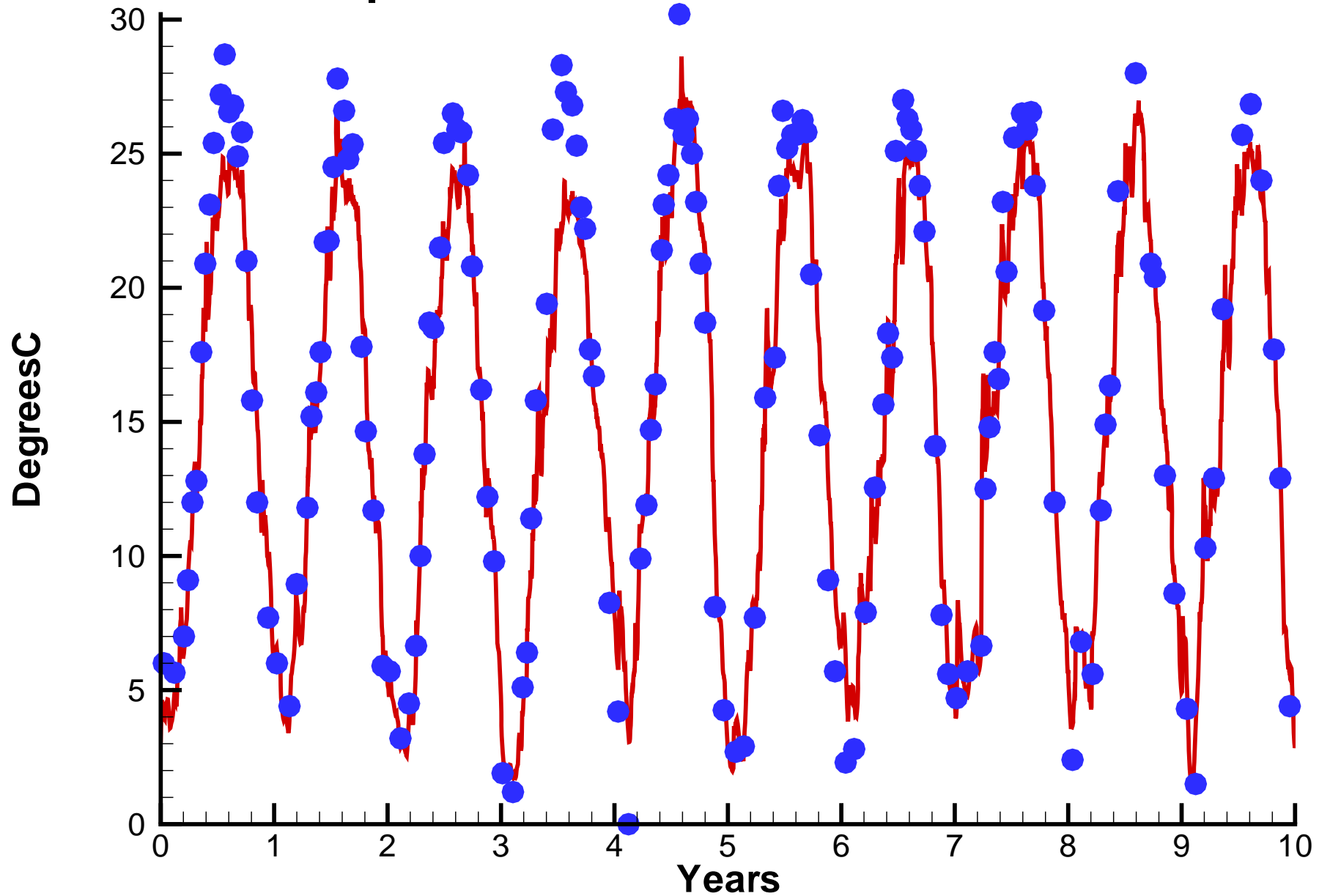


56920 Grid (Run 406)
Total Solids EE3.1 Surface



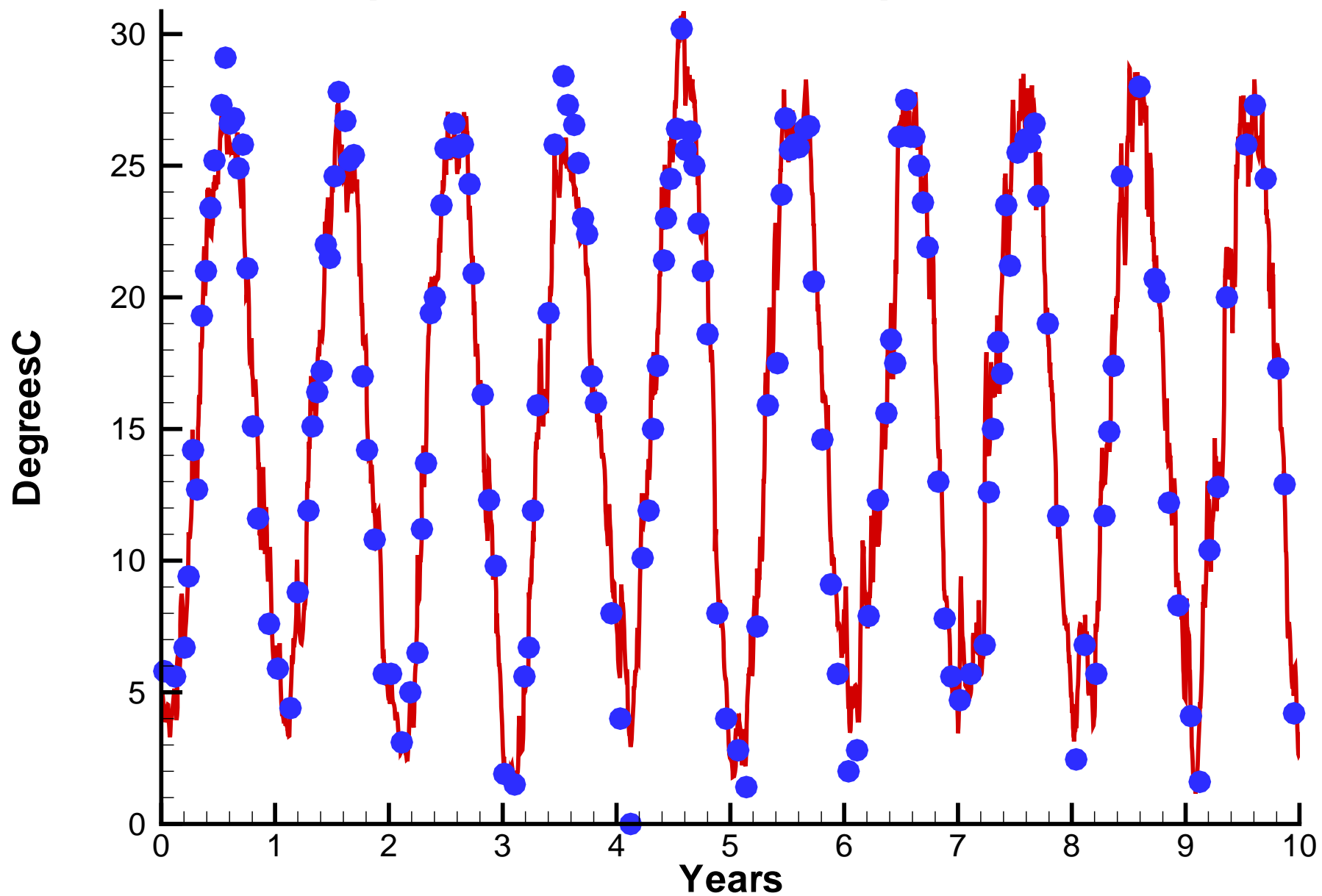
56920 Grid (Run 406)

Temperature EE3.1 Bottom

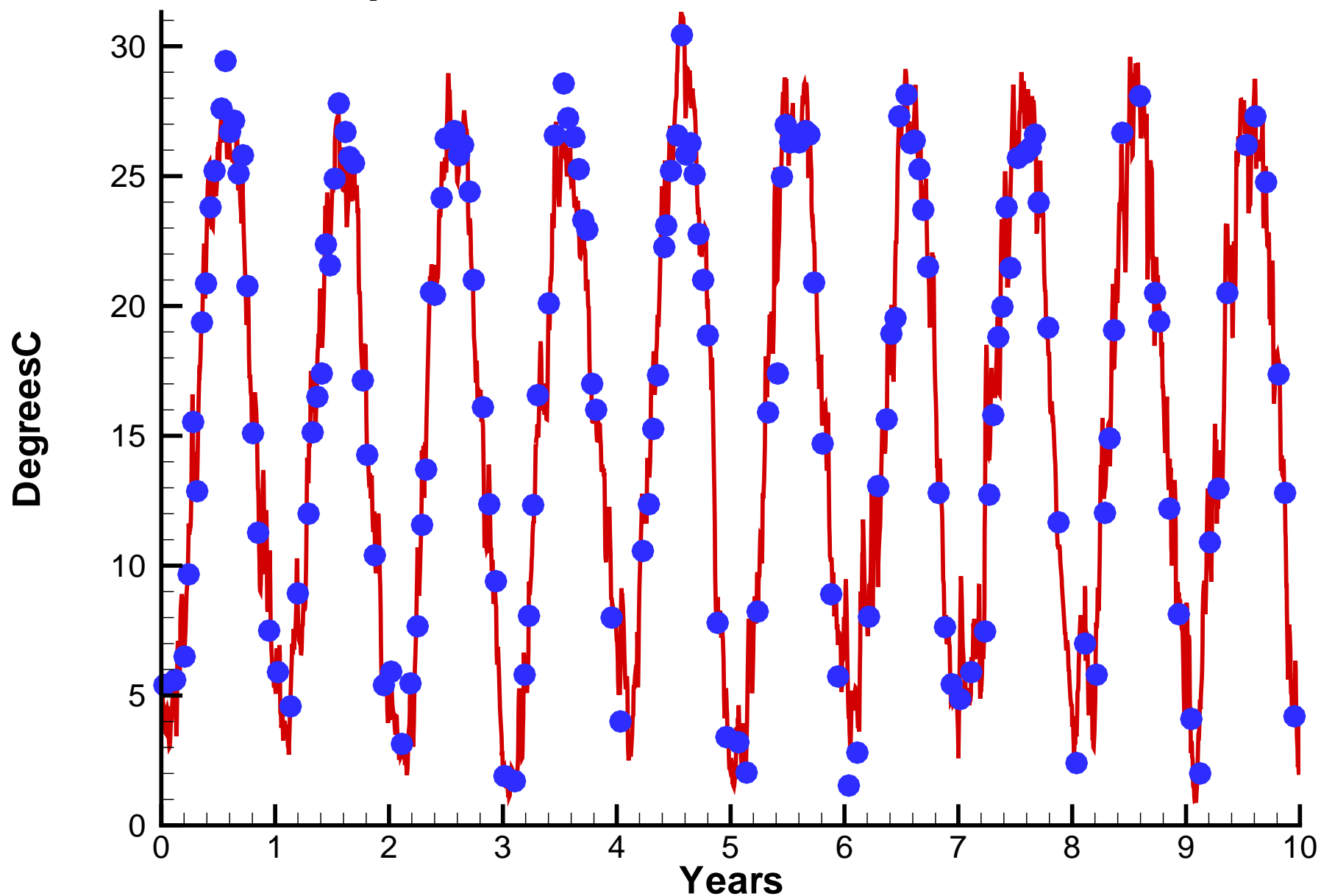


56920 Grid (Run 406)

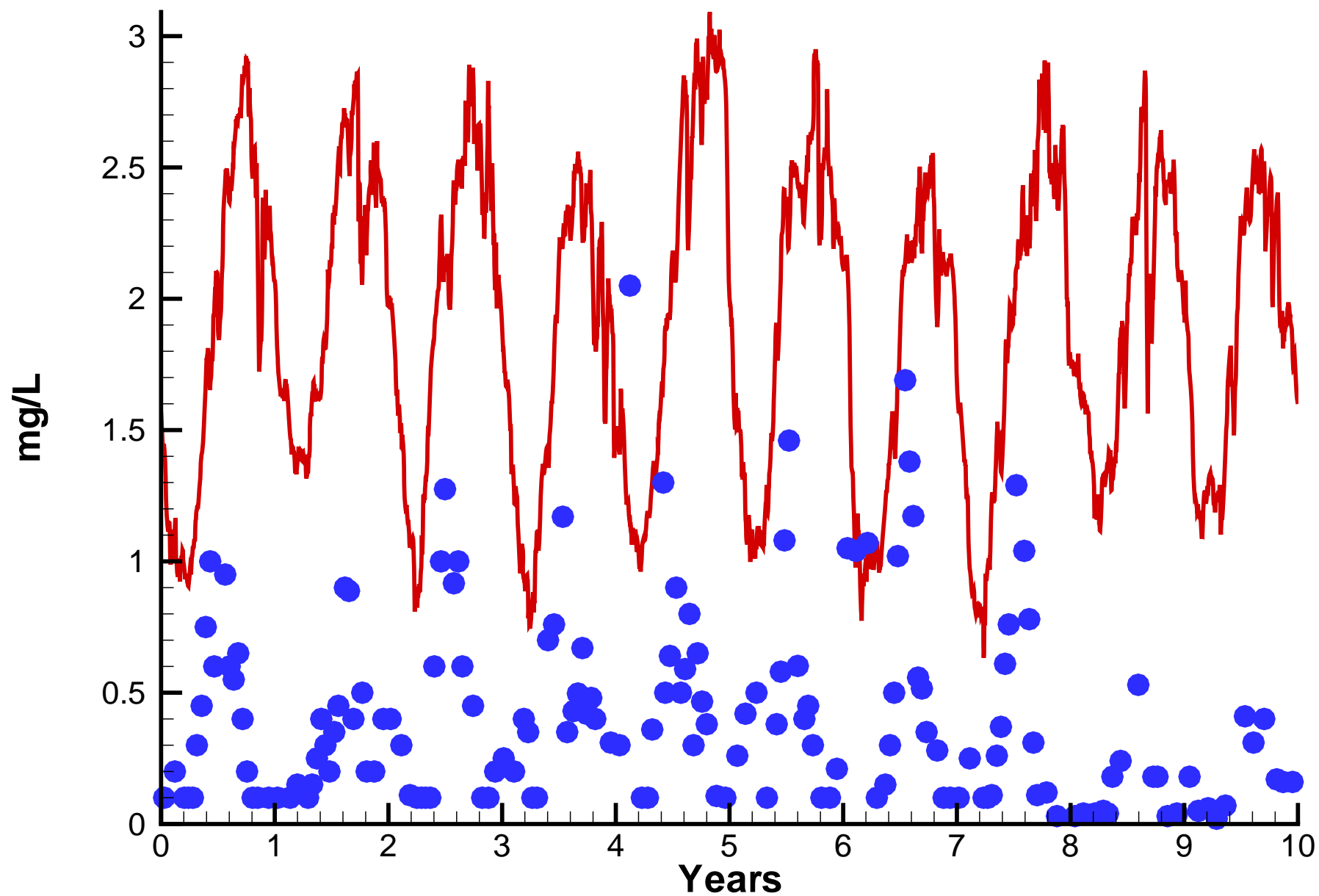
Temperature EE3.1 Mid-Depth



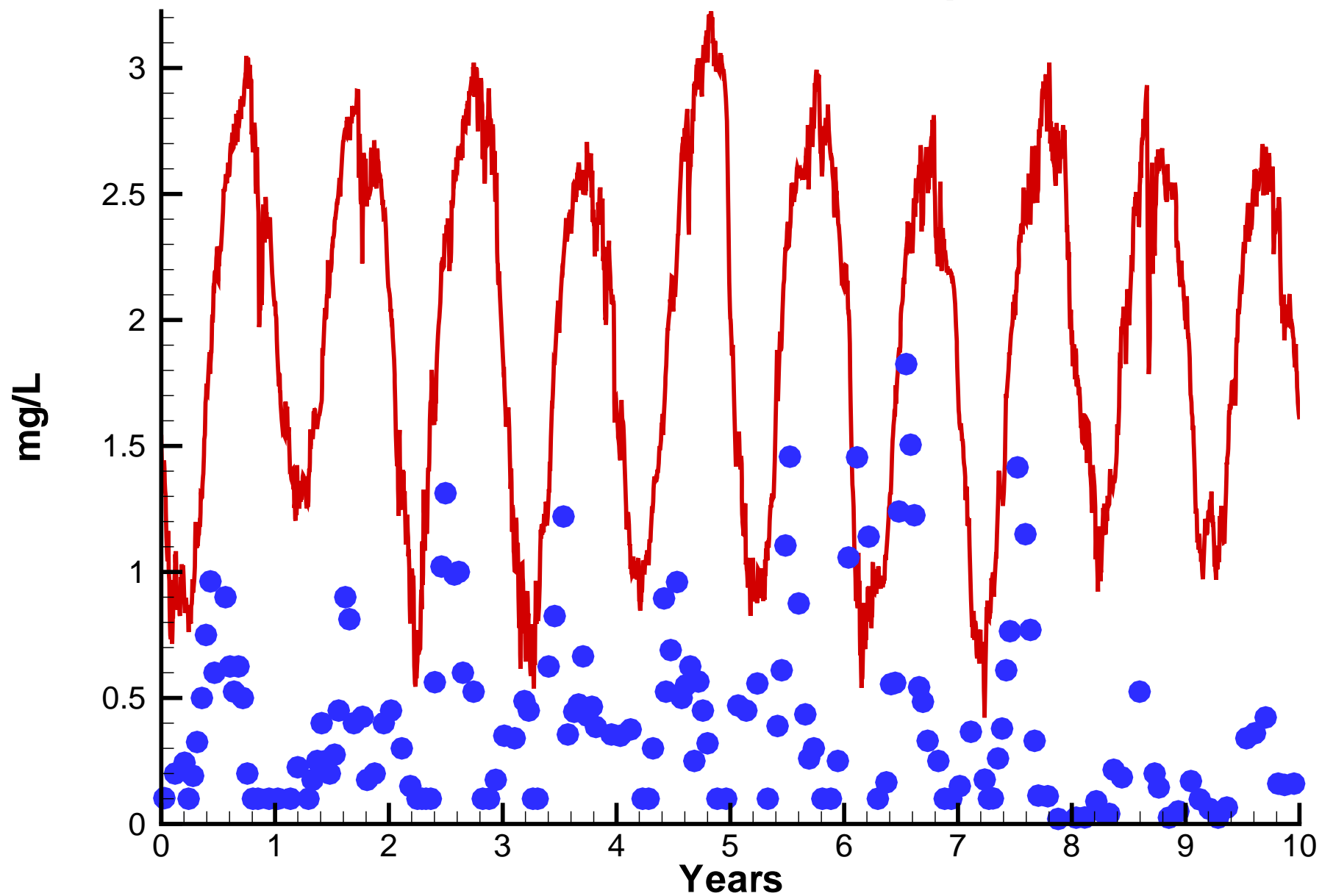
56920 Grid (Run 406) Temperature EE3.1 Surface



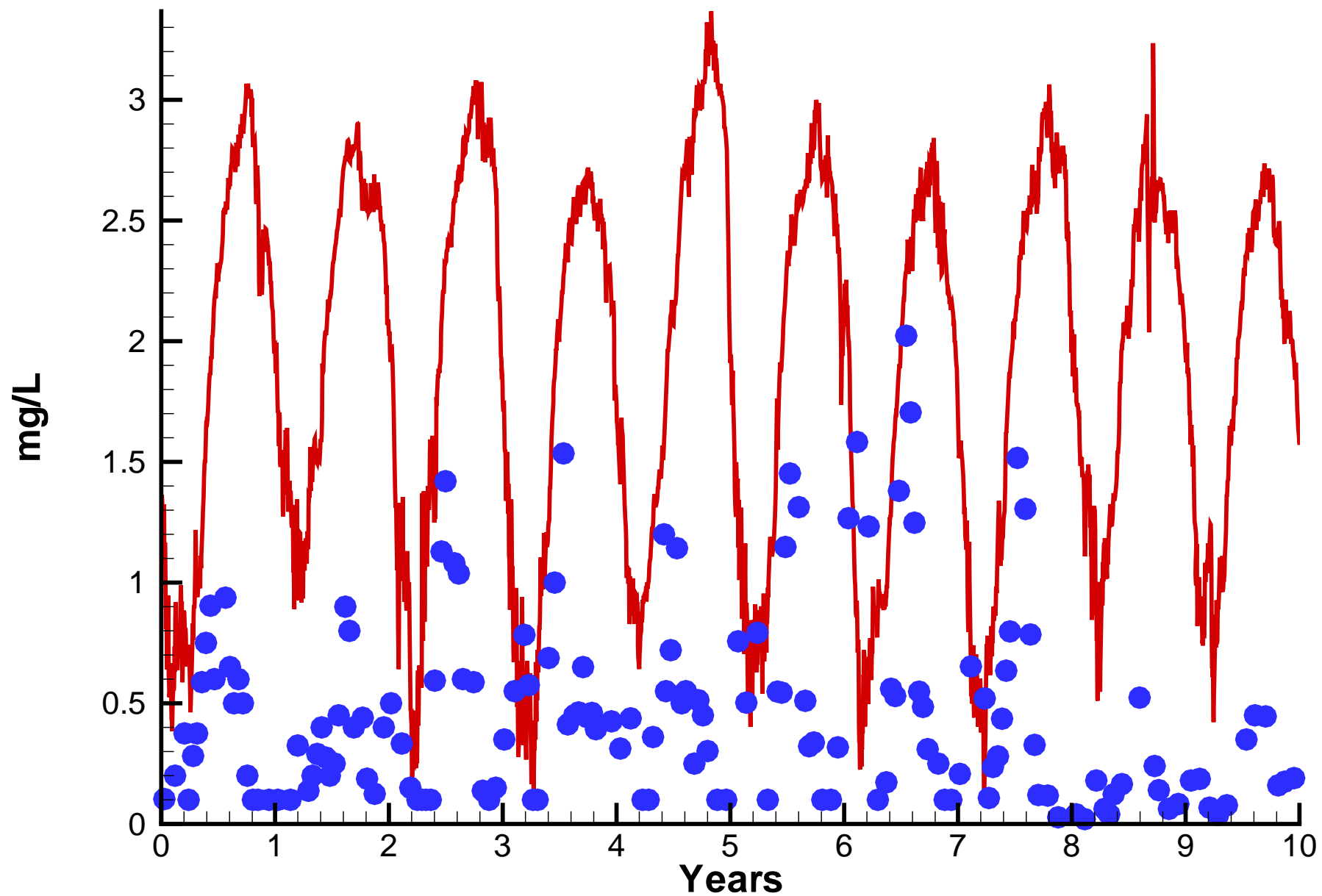
56920 Grid (Run 406)
Dissolved Silica EE3.1 Bottom



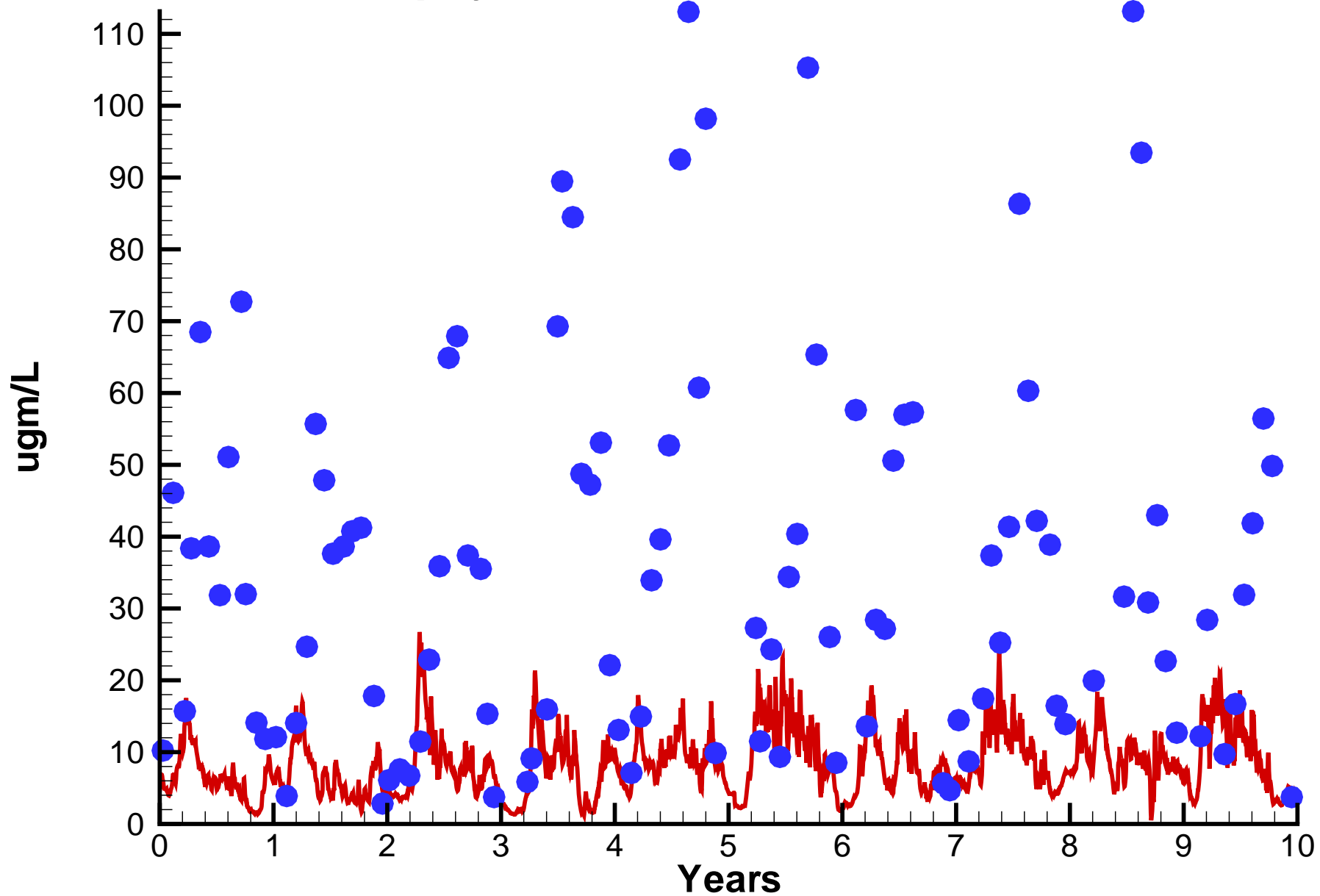
56920 Grid (Run 406)
Dissolved Silica EE3.1 Mid-Depth



56920 Grid (Run 406) Dissolved Silica EE3.1 Surface

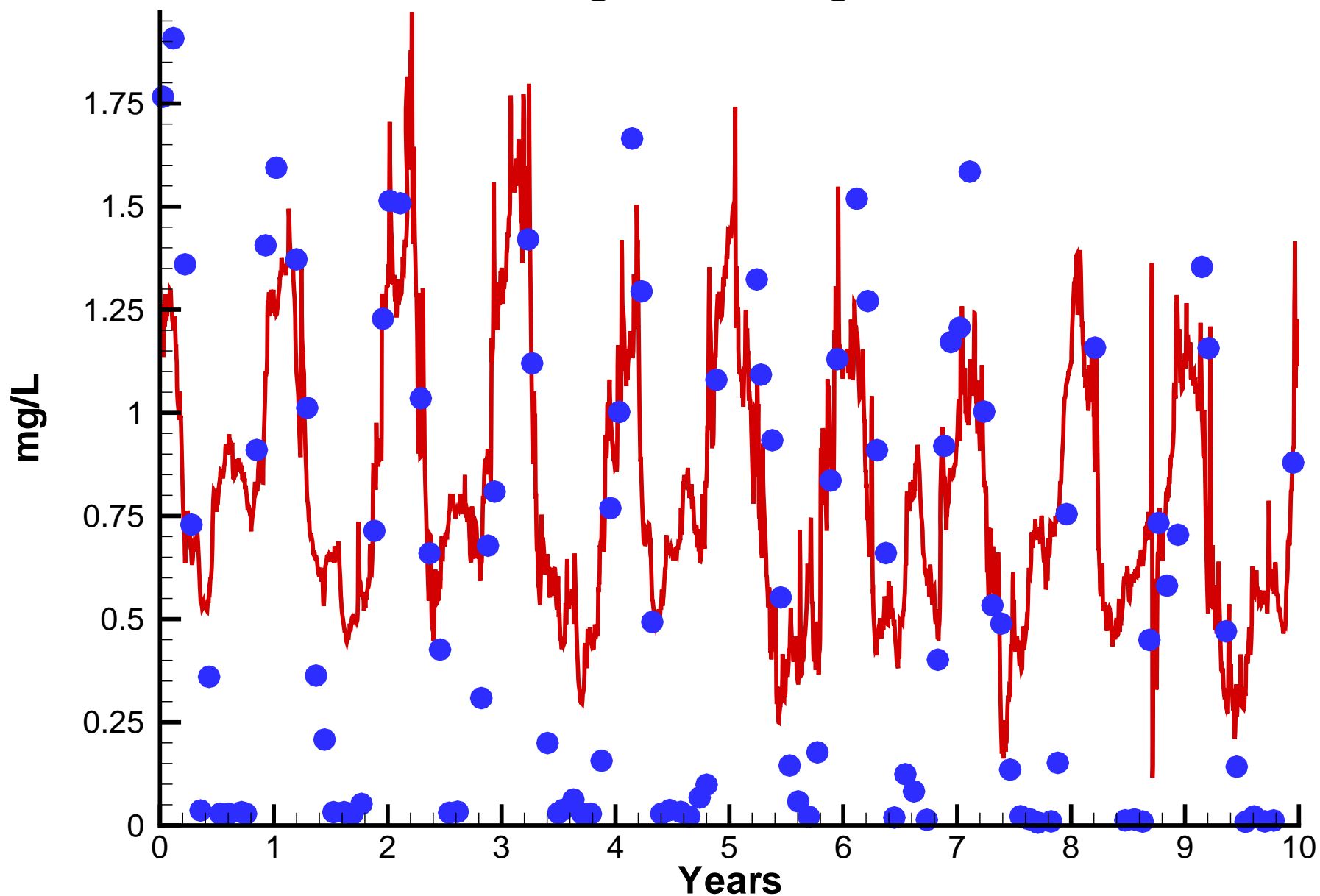


56920 Grid (Run 406) Chlorophyll ET1.1 Surface



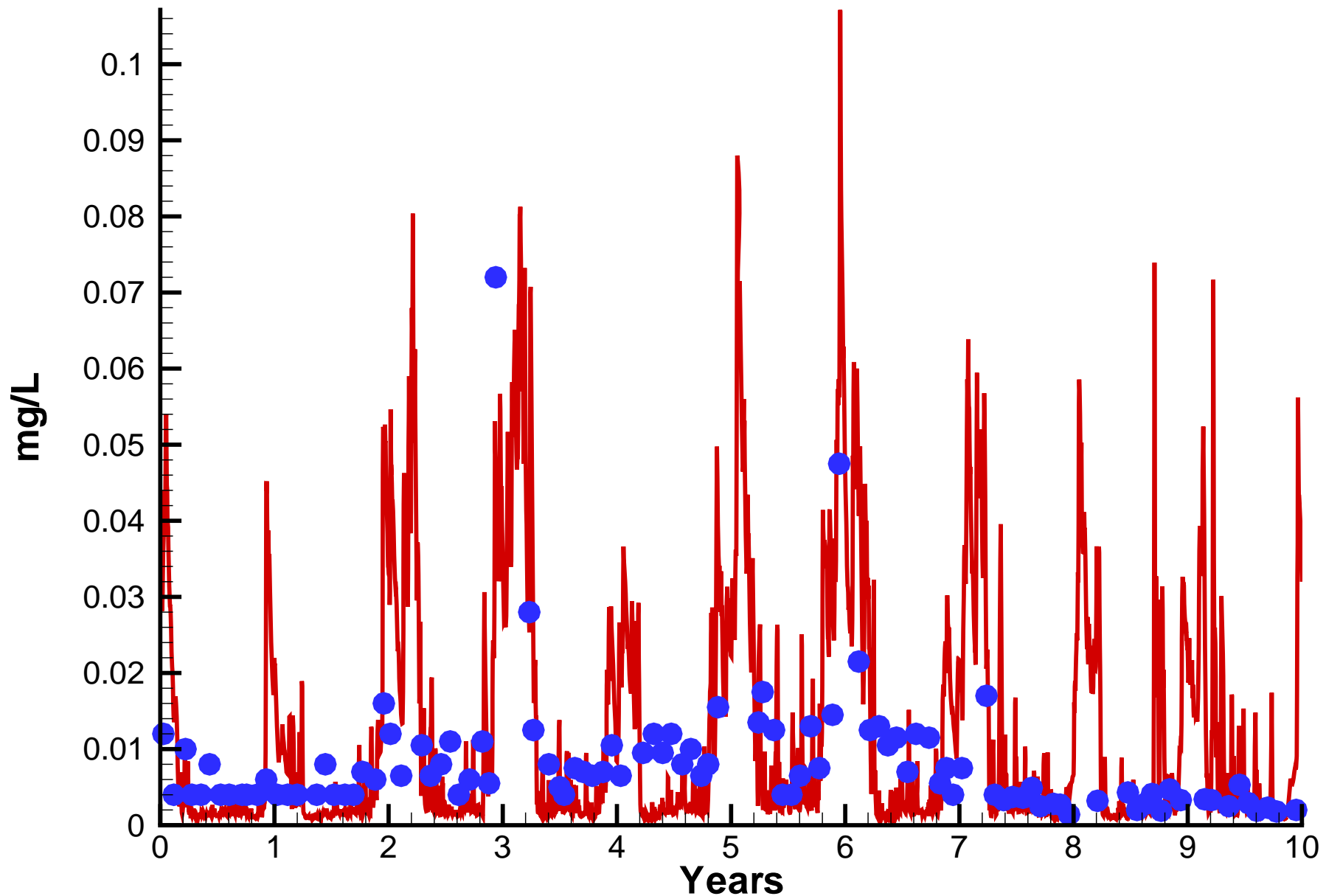
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen ET1.1 Surface

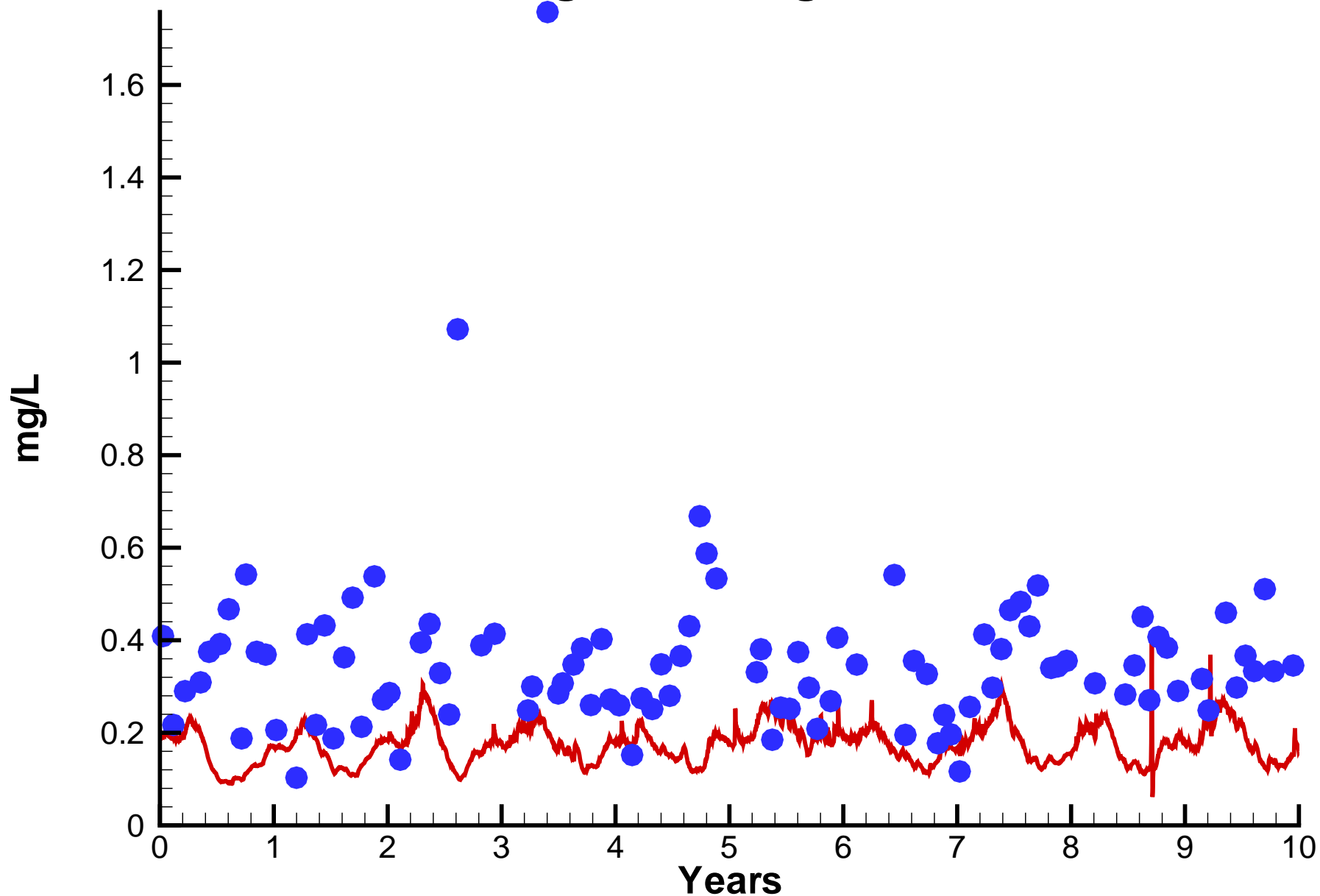


56920 Grid (Run 406)

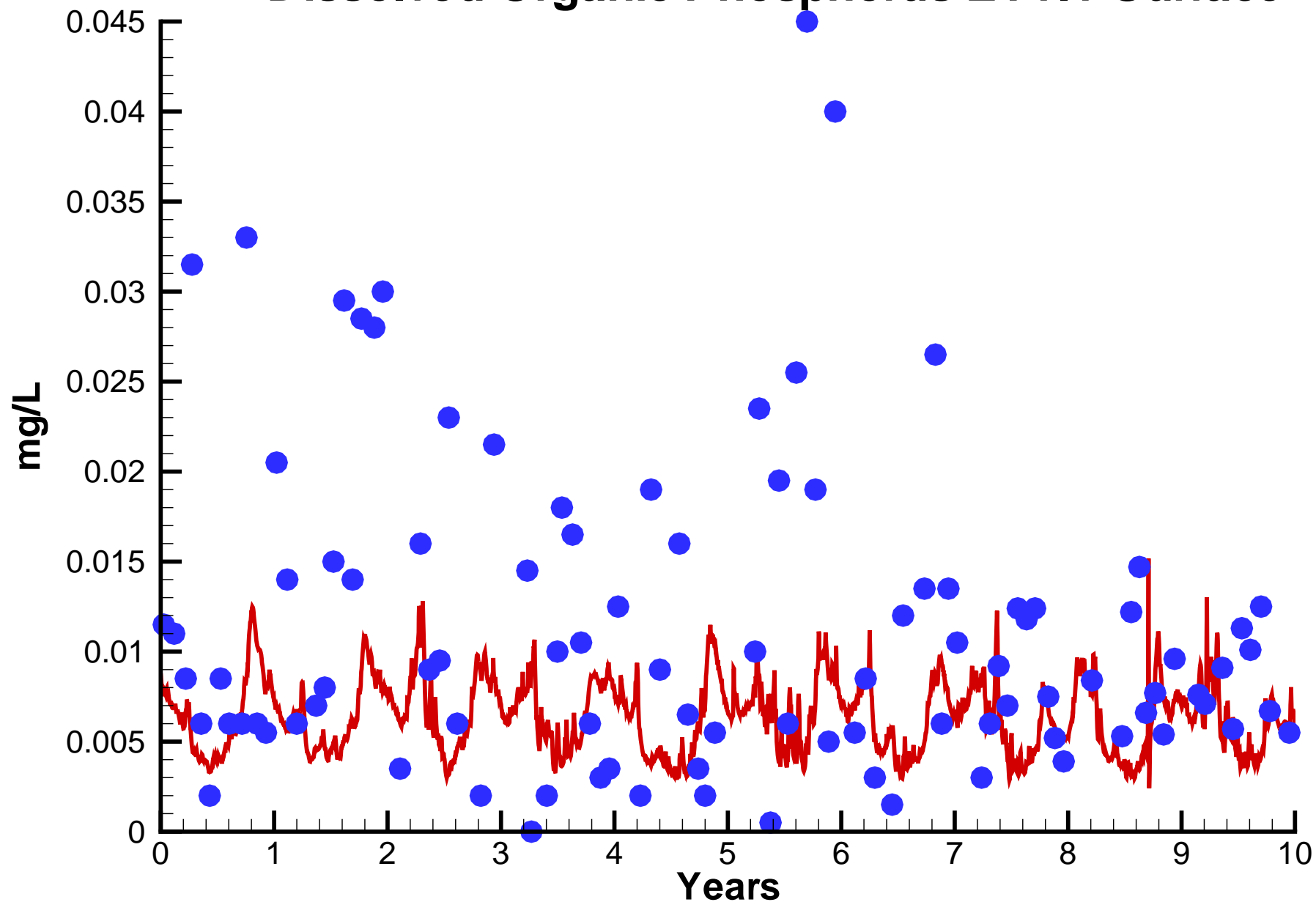
Dissolved Inorganic Phosphorus ET1.1 Surface



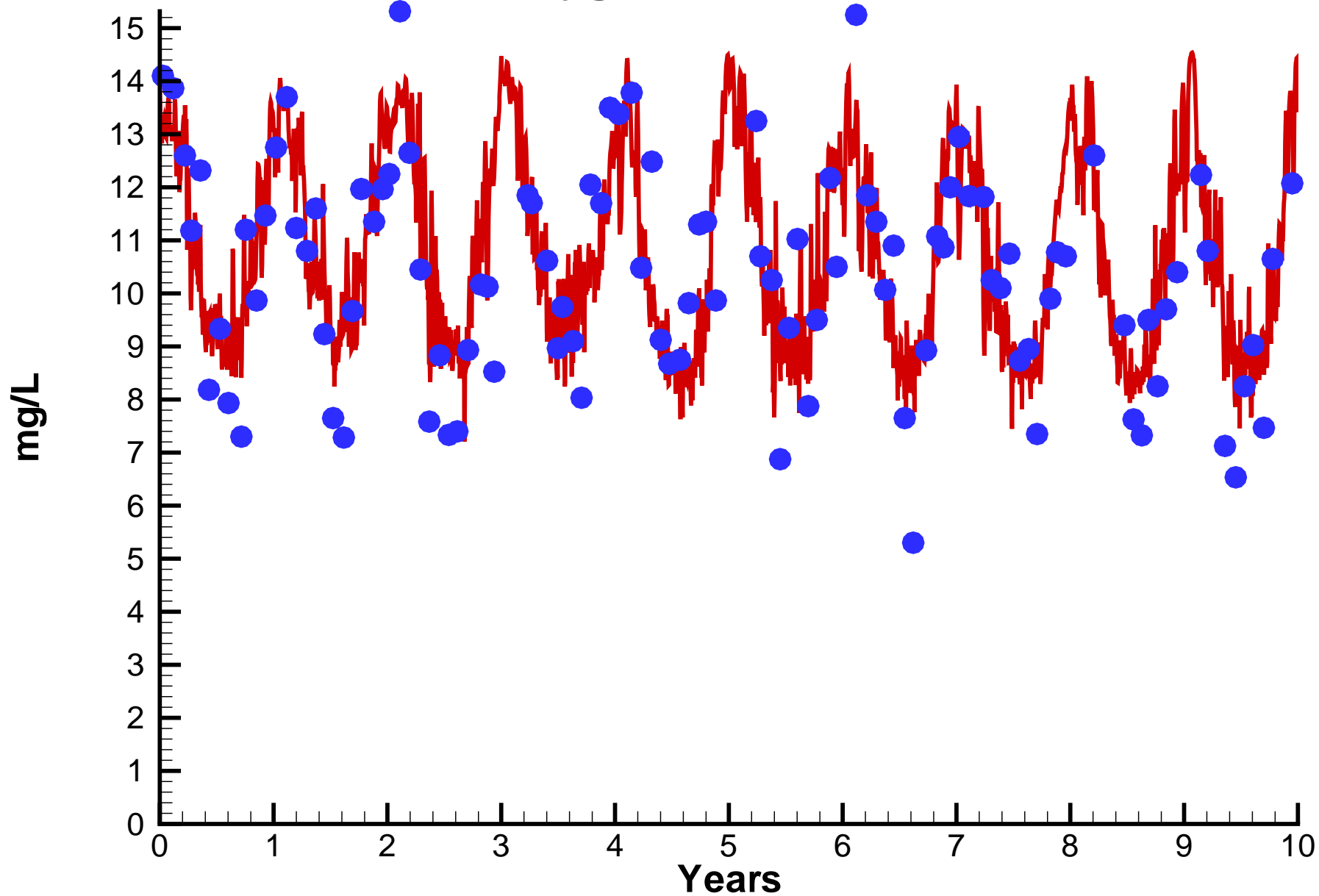
56920 Grid (Run 406) Dissolved Organic Nitrogen ET1.1 Surface



56920 Grid (Run 406) Dissolved Organic Phosphorus ET1.1 Surface

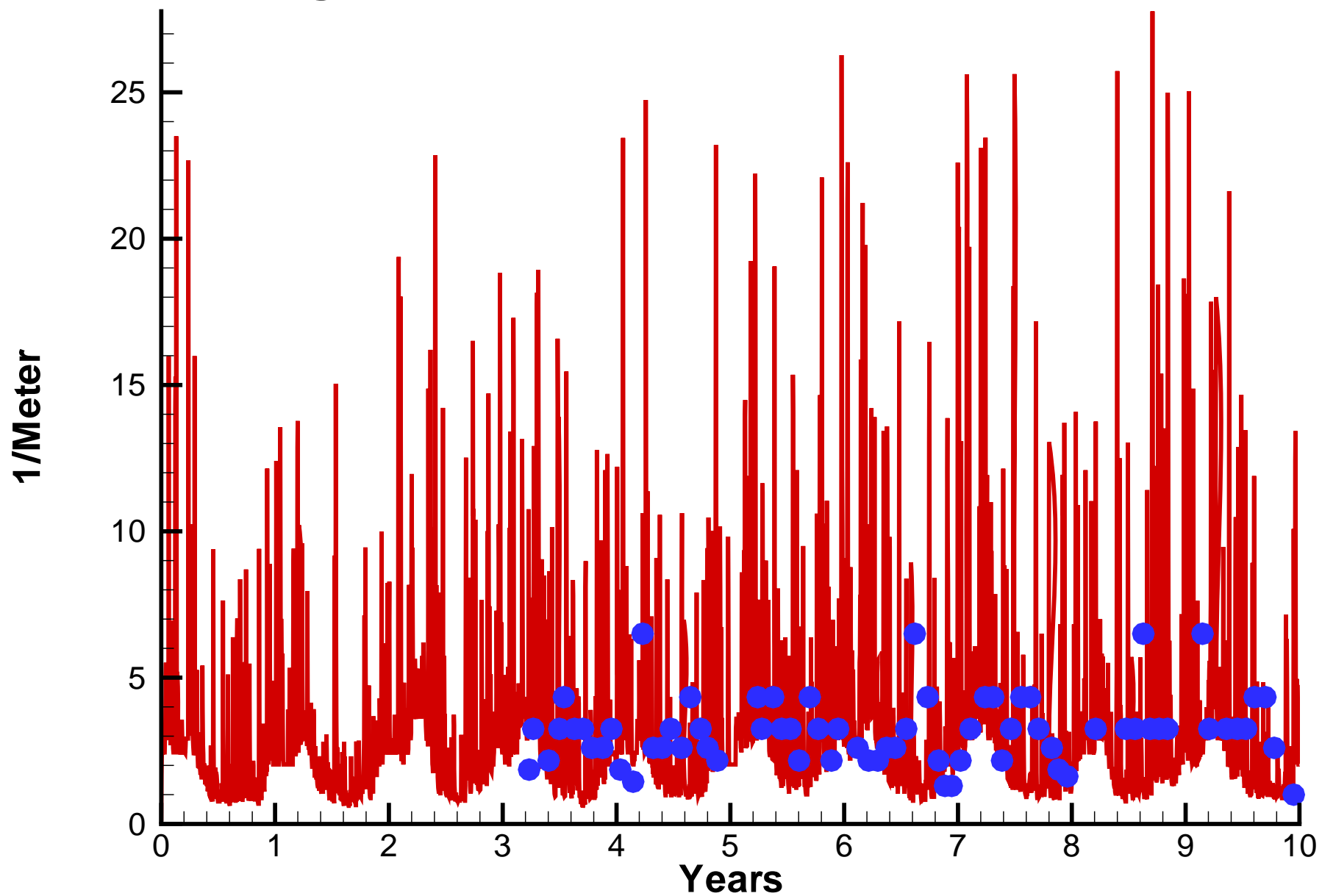


56920 Grid (Run 406) Dissolved Oxygen ET1.1 Surface

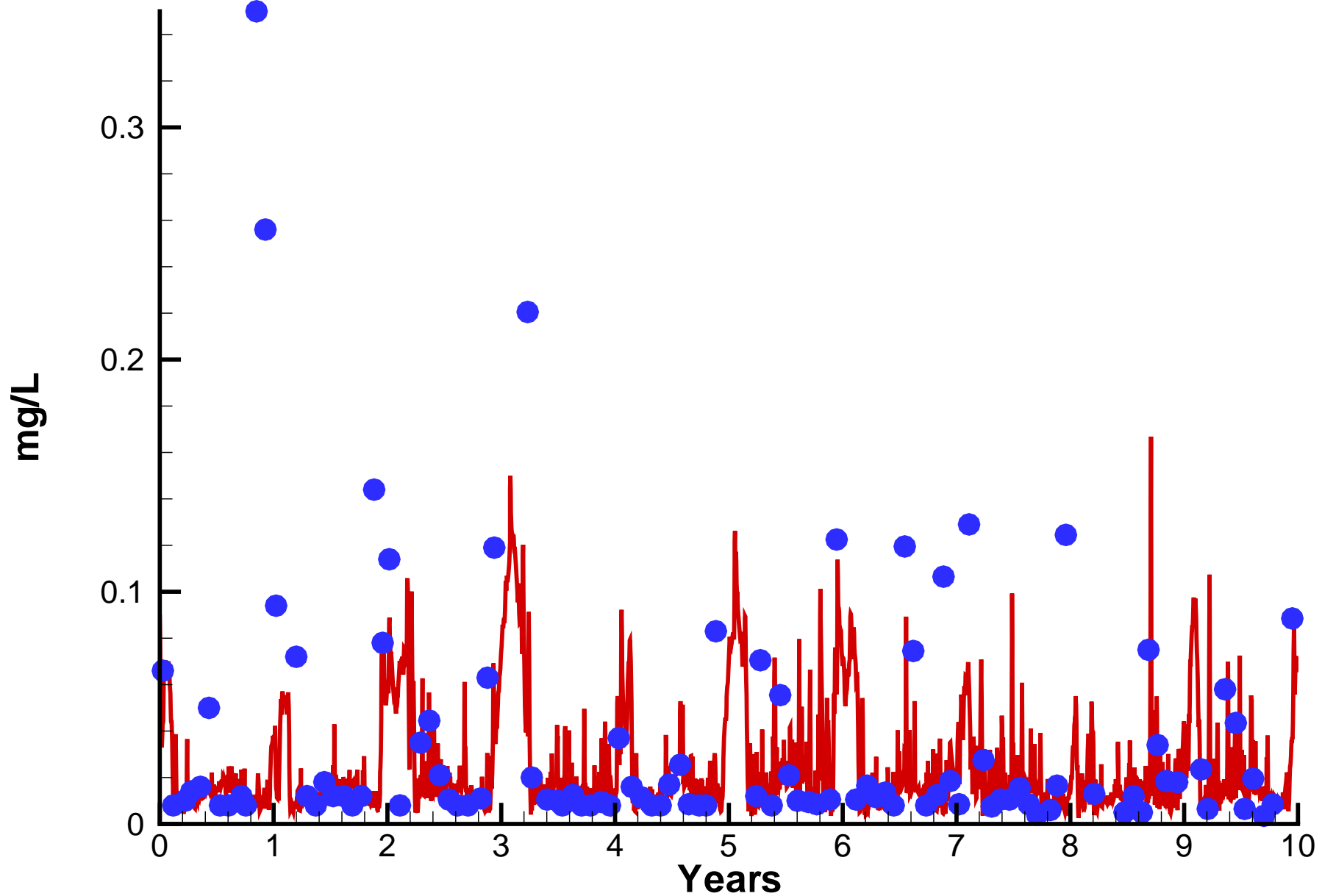


56920 Grid (Run 406)

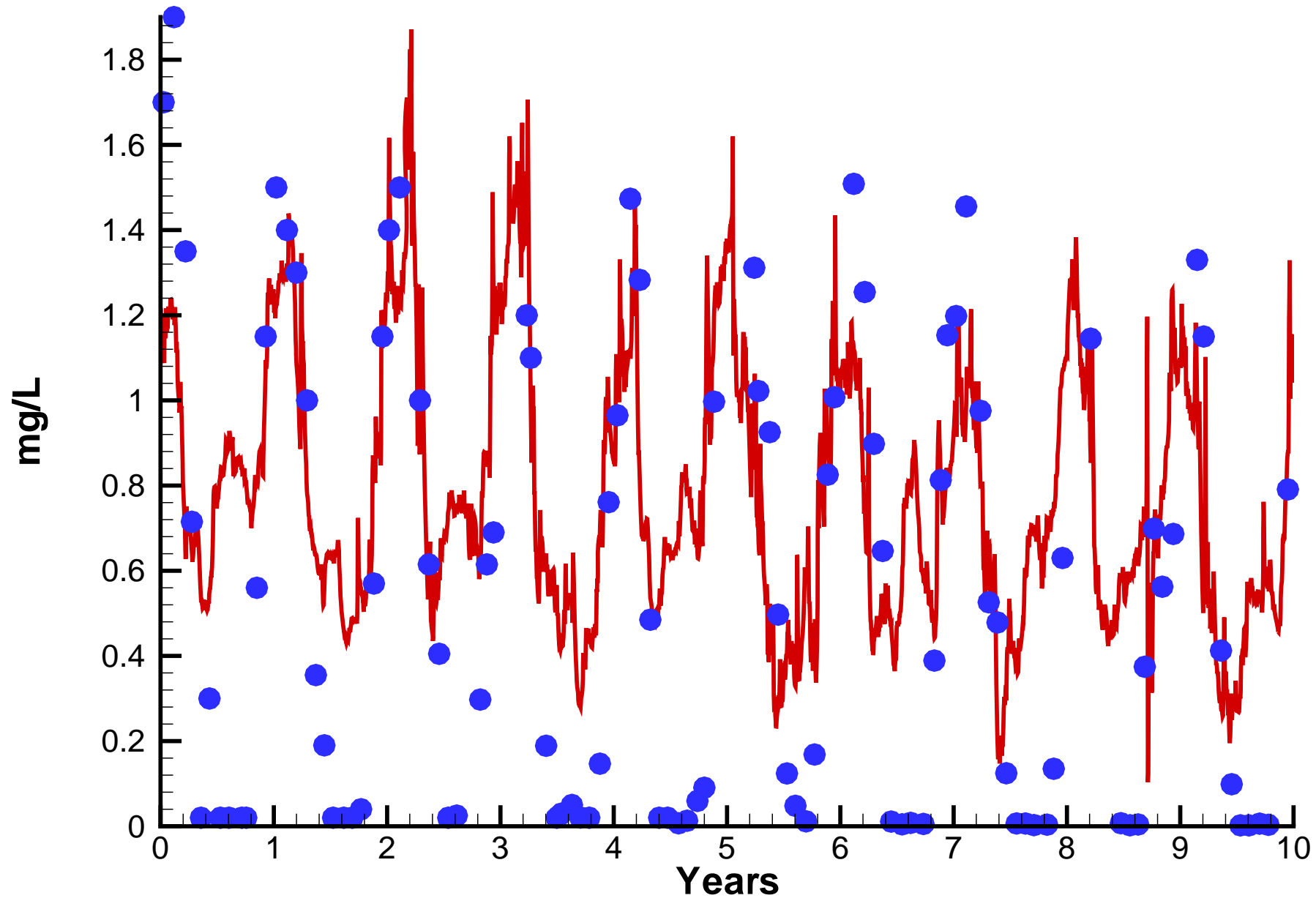
Light Extinction ET1.1 Surface



56920 Grid (Run 406)
Ammonium ET1.1 Surface

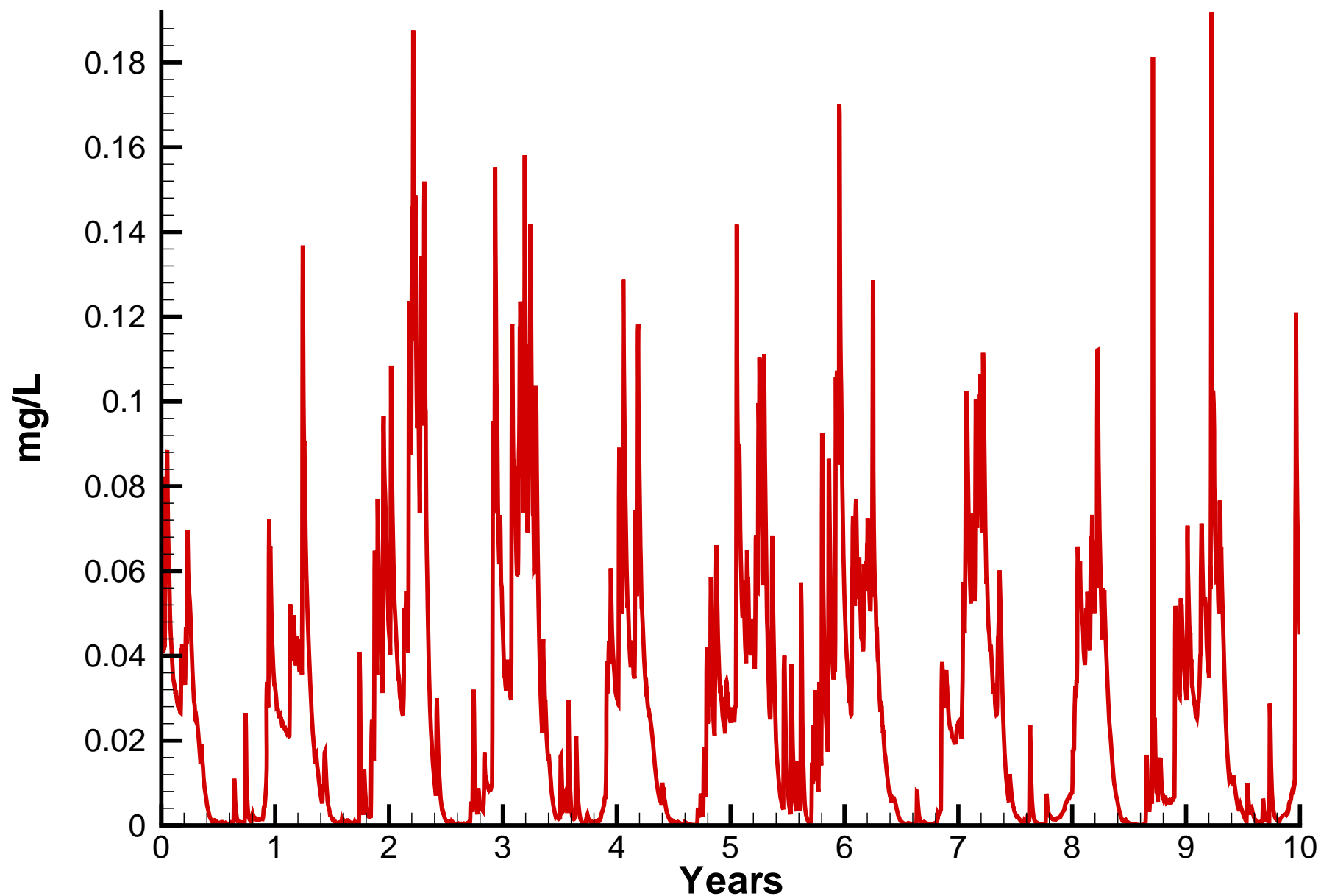


56920 Grid (Run 406) Nitrate ET1.1 Surface

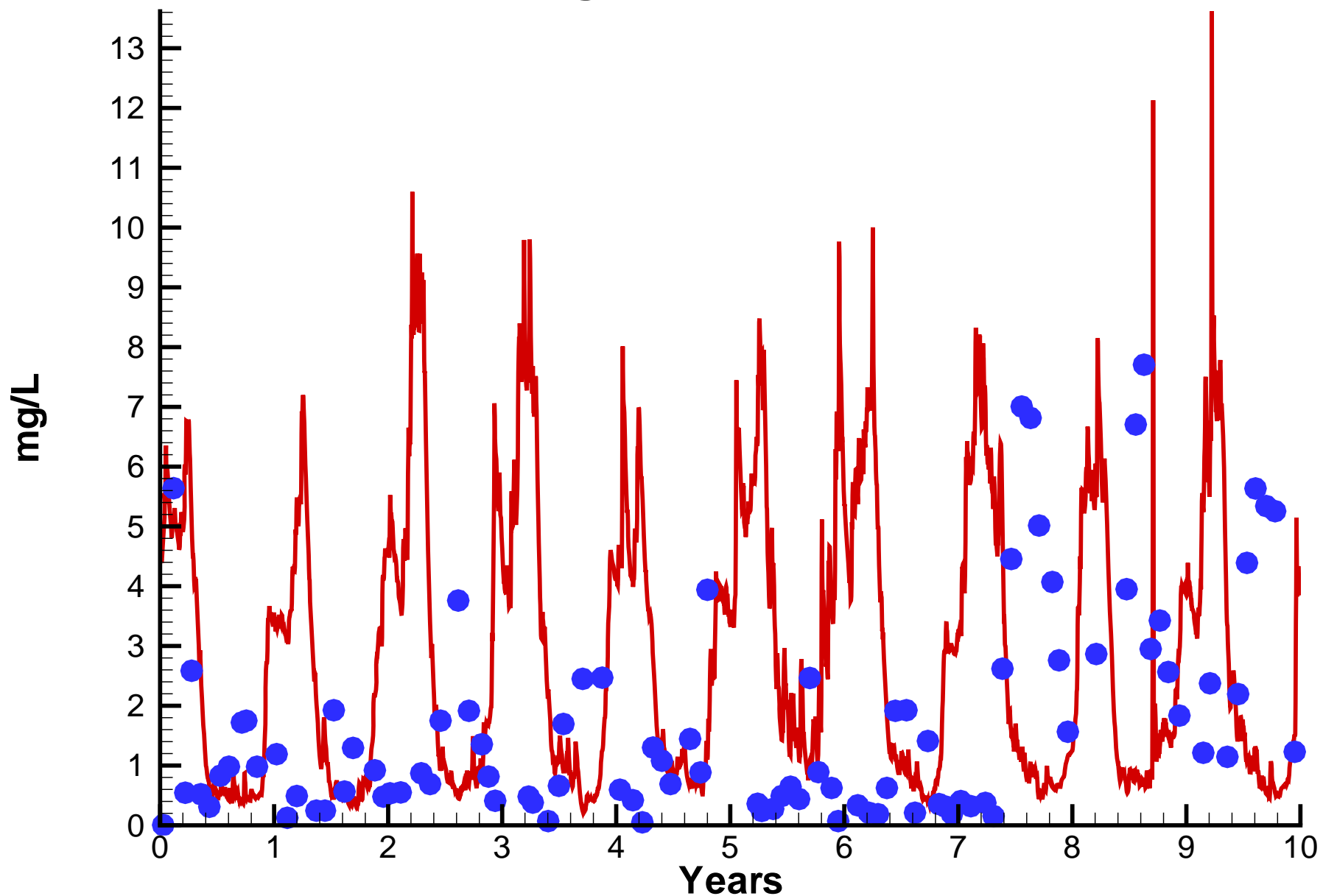


56920 Grid (Run 406)

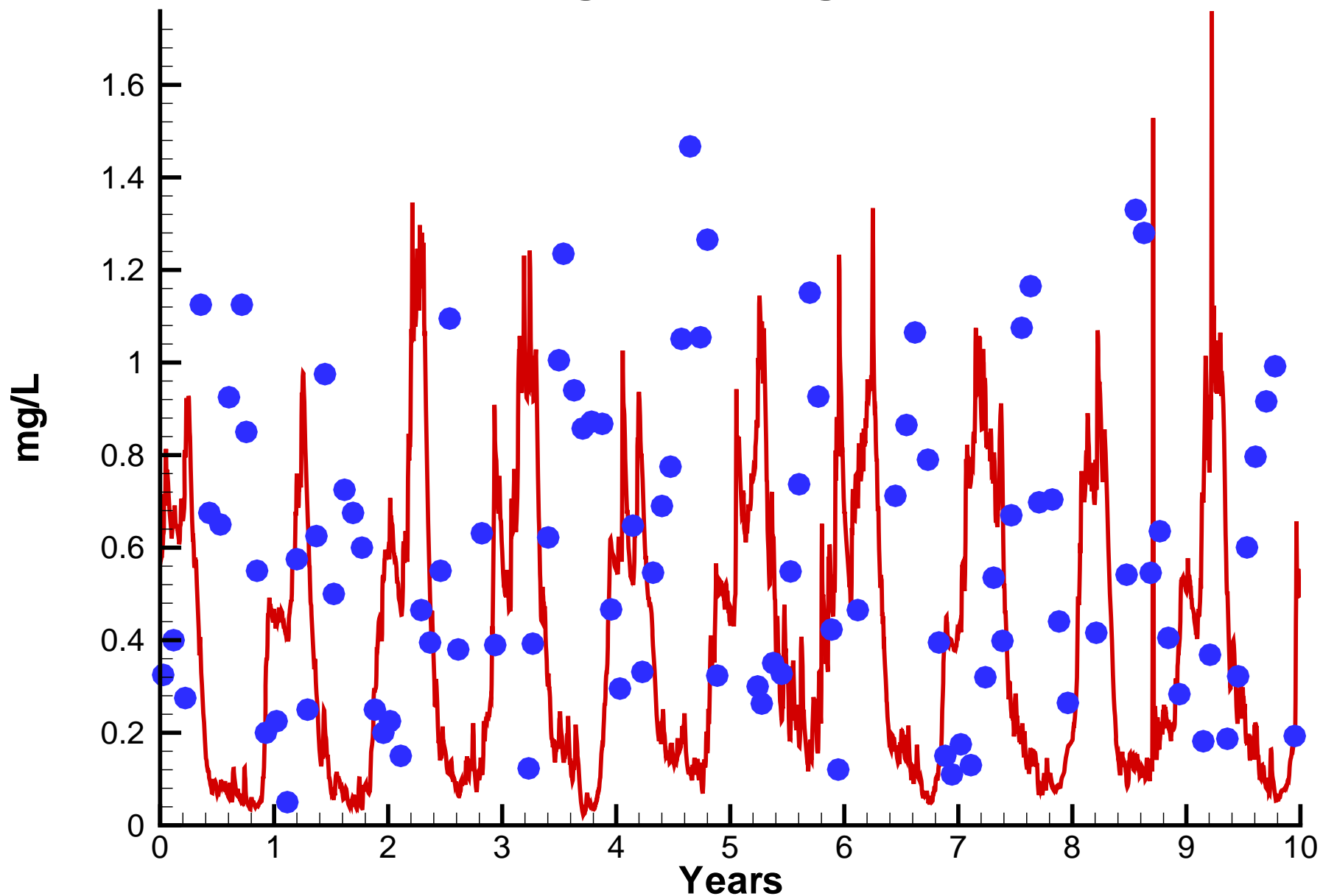
PIP ET1.1 Surface



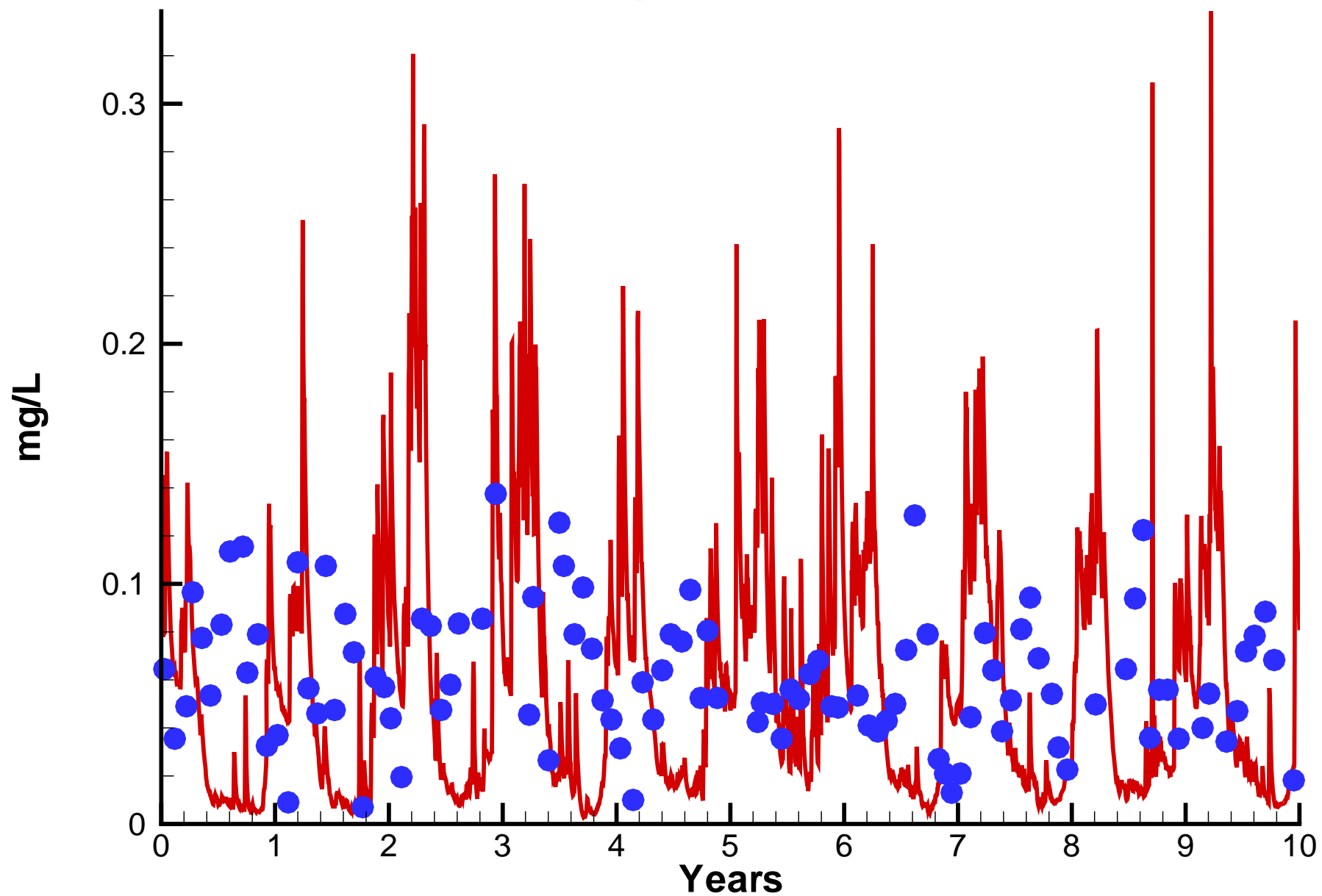
56920 Grid (Run 406) Particulate Organic Carbon ET1.1 Surface



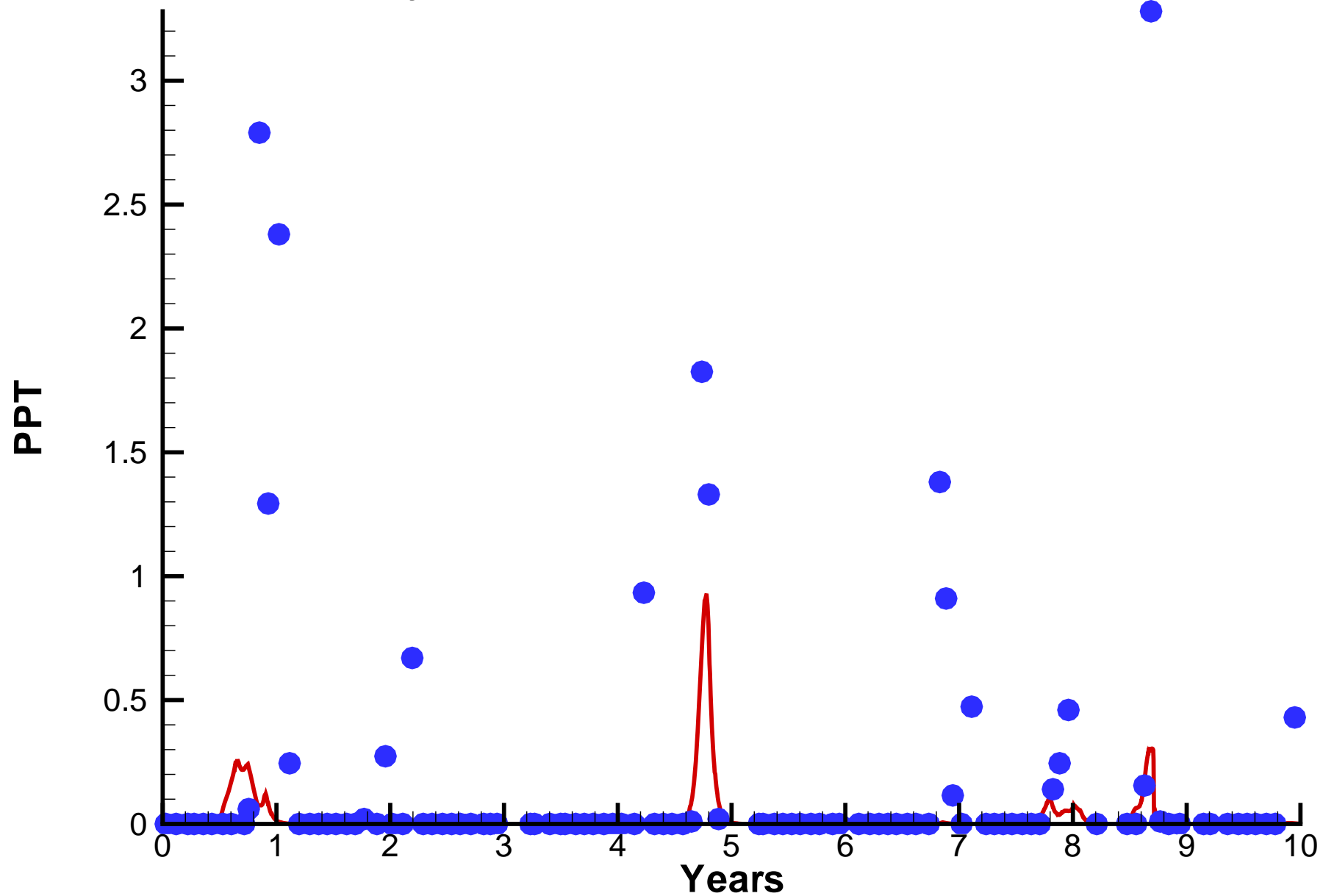
56920 Grid (Run 406) Particulate Organic Nitrogen ET1.1 Surface



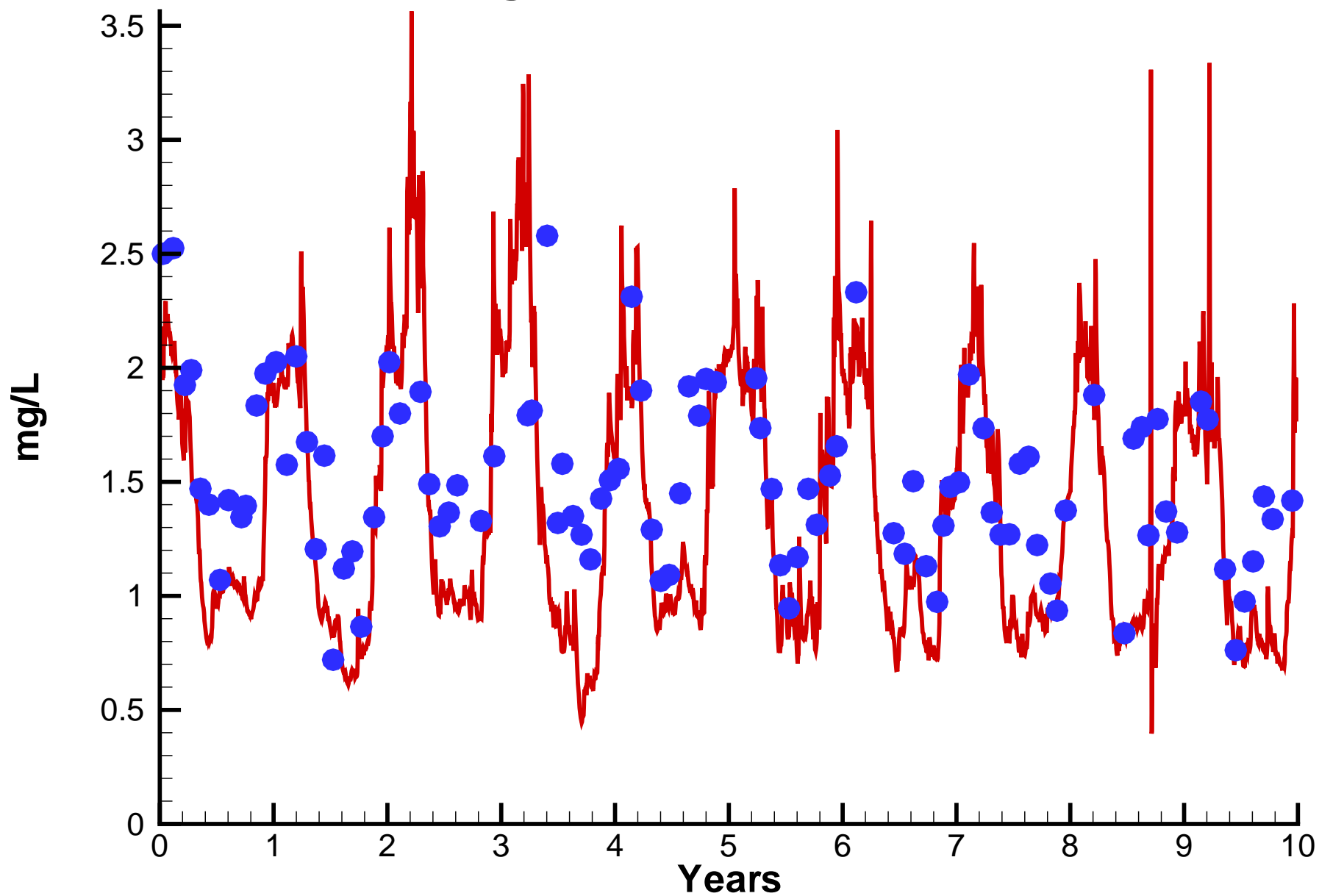
56920 Grid (Run 406) Particulate Phosphorus ET1.1 Surface



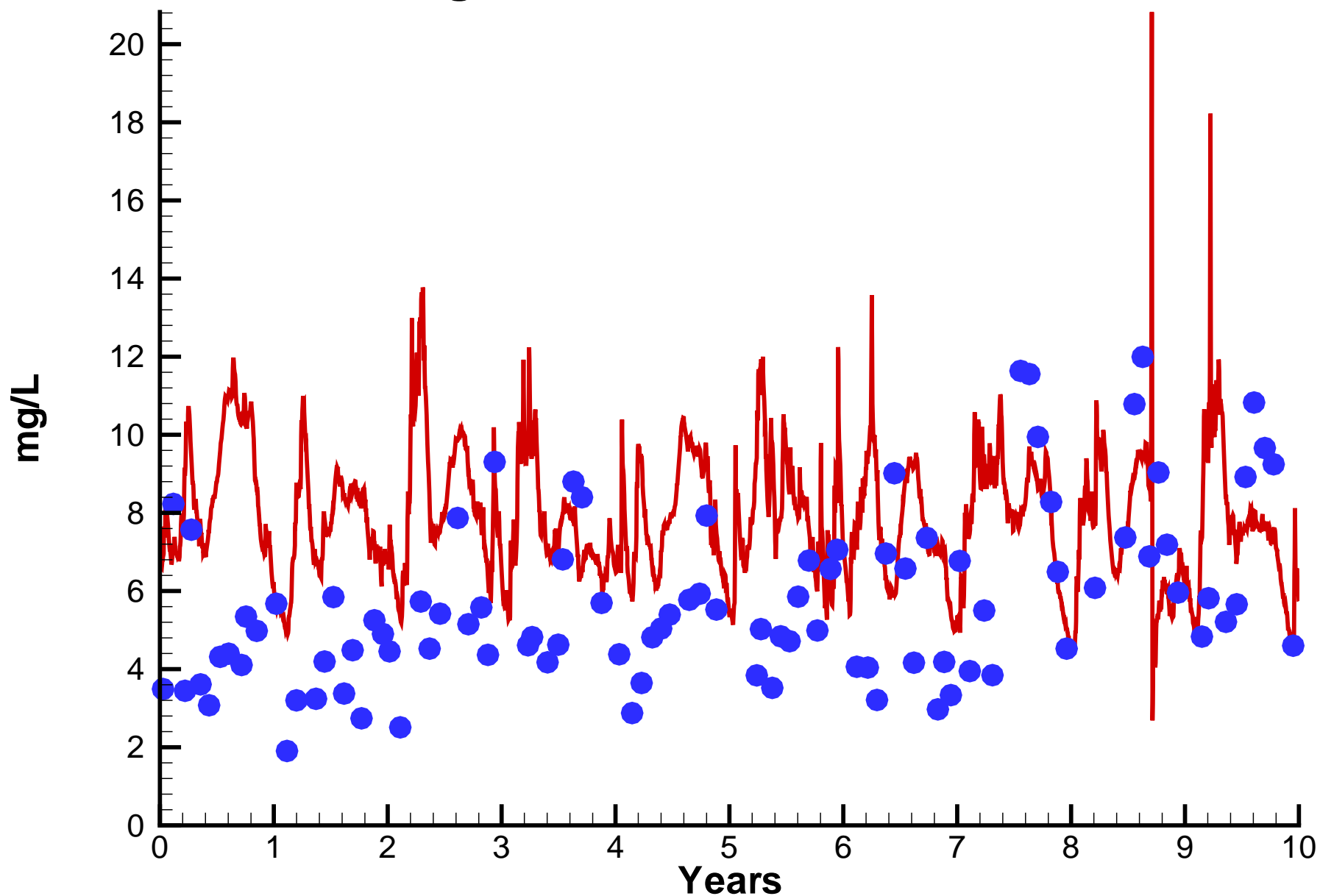
56920 Grid (Run 406) Salinity ET1.1 Surface



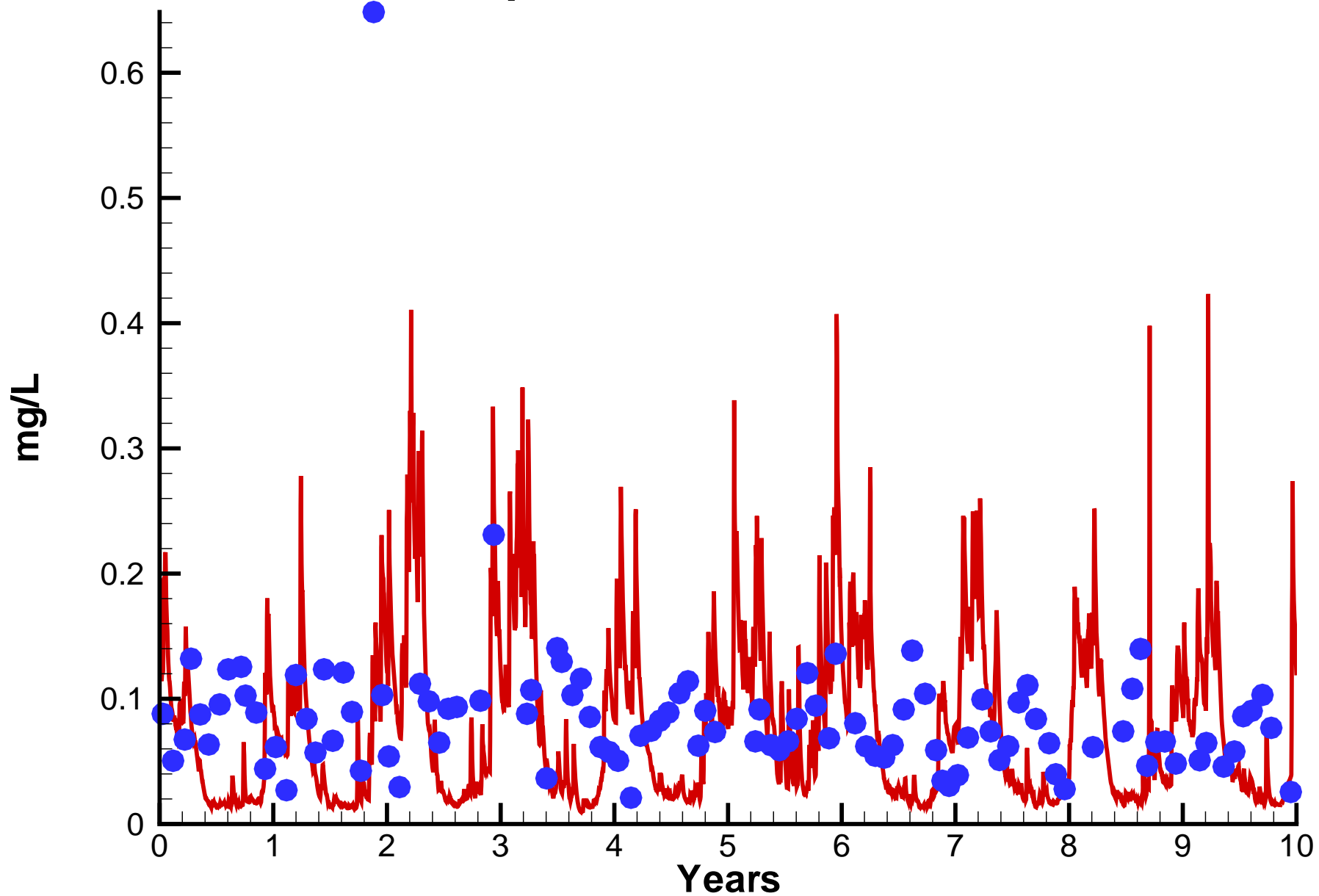
56920 Grid (Run 406) Total Nitrogen ET1.1 Surface



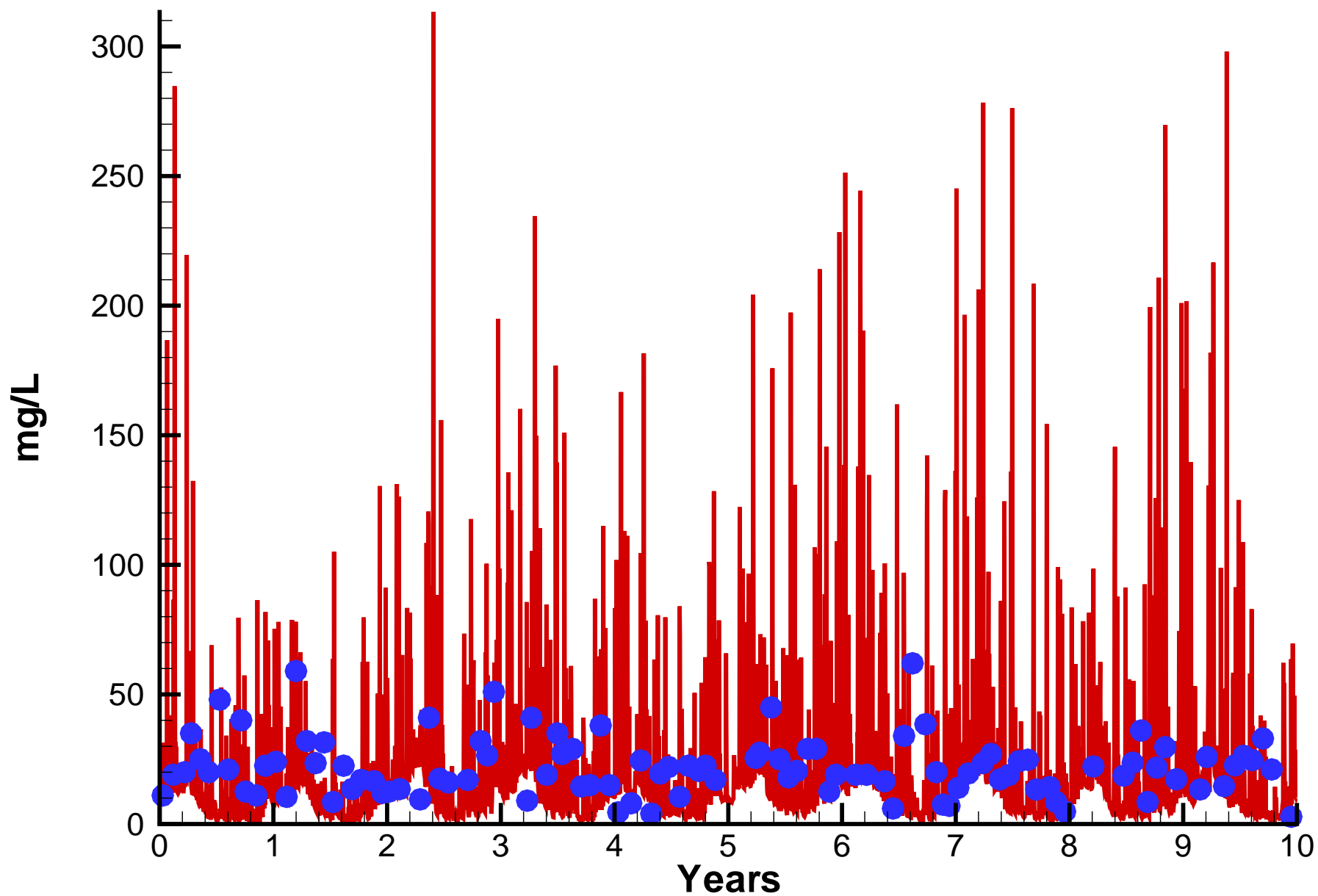
56920 Grid (Run 406) Total Organic Carbon ET1.1 Surface



56920 Grid (Run 406)
Total Phosphorus ET1.1 Surface

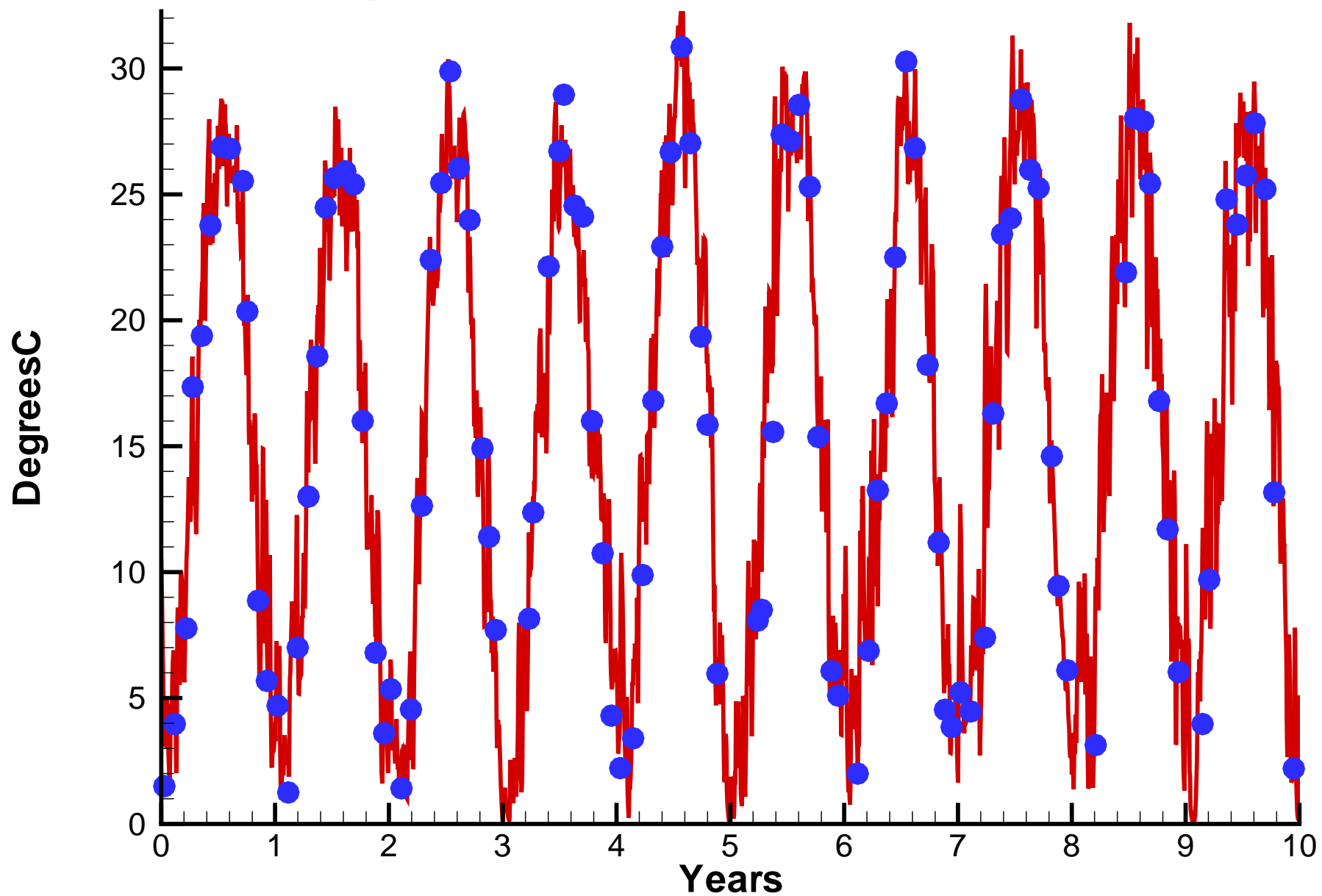


56920 Grid (Run 406) Total Solids ET1.1 Surface

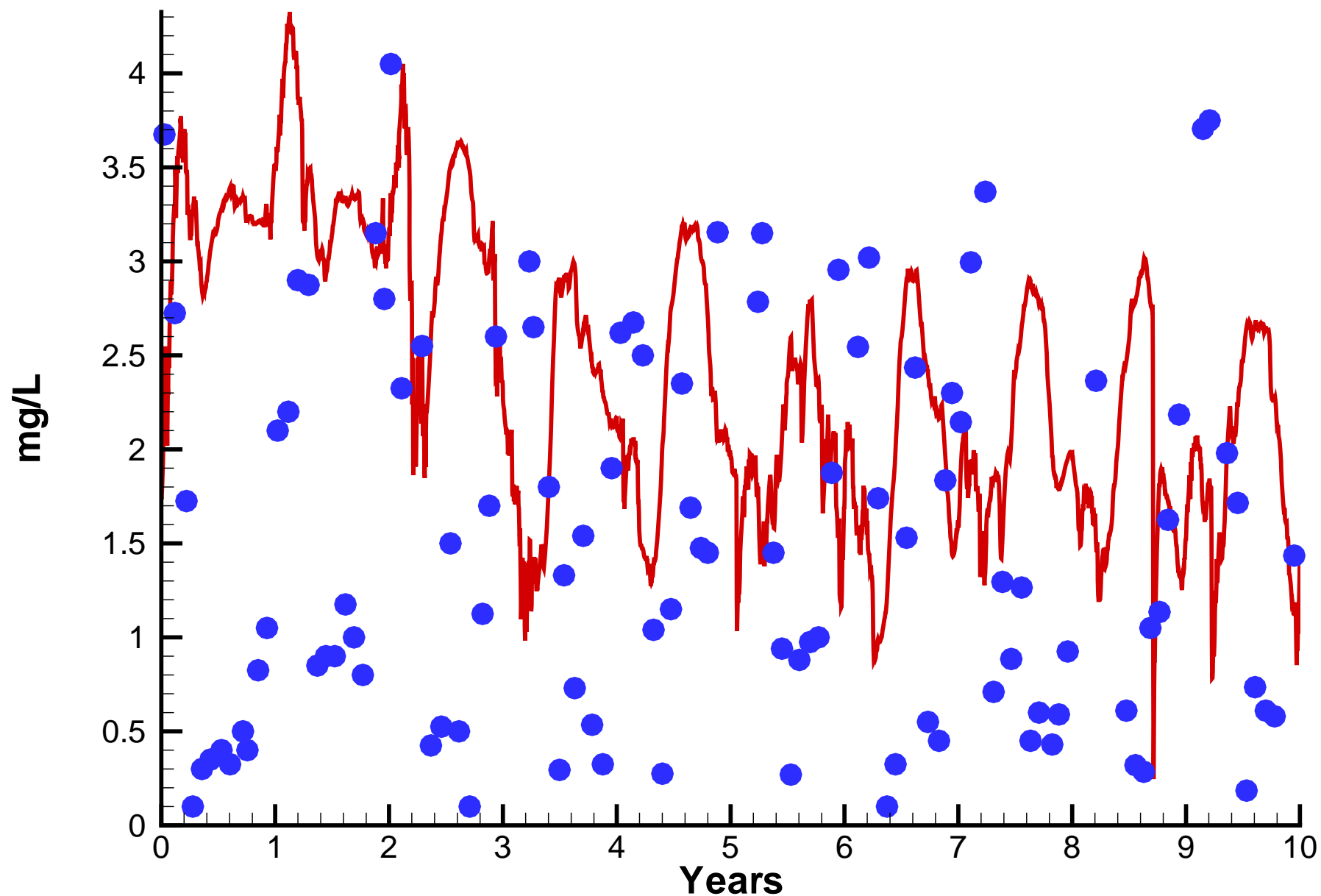


56920 Grid (Run 406)

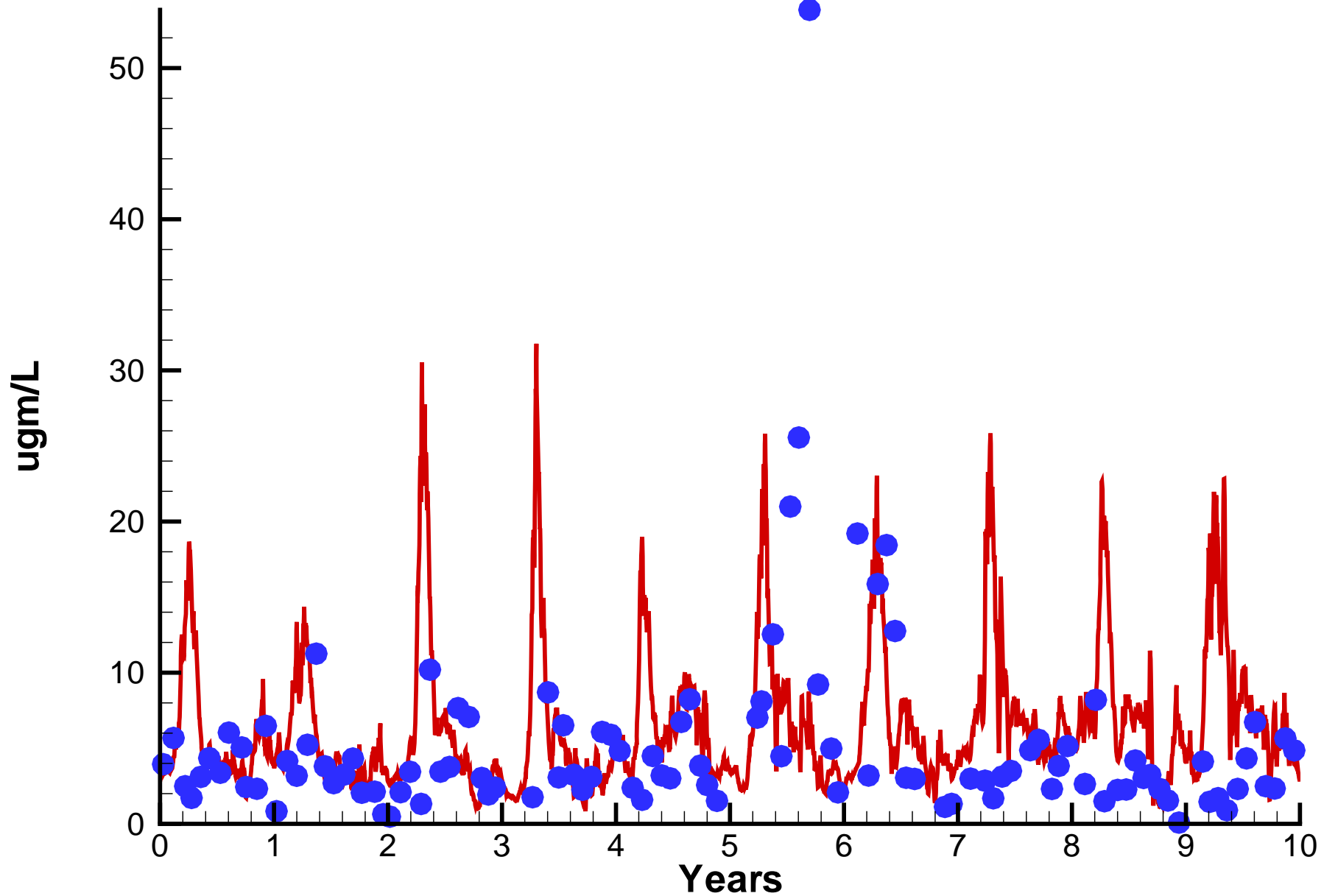
Temperature ET1.1 Surface



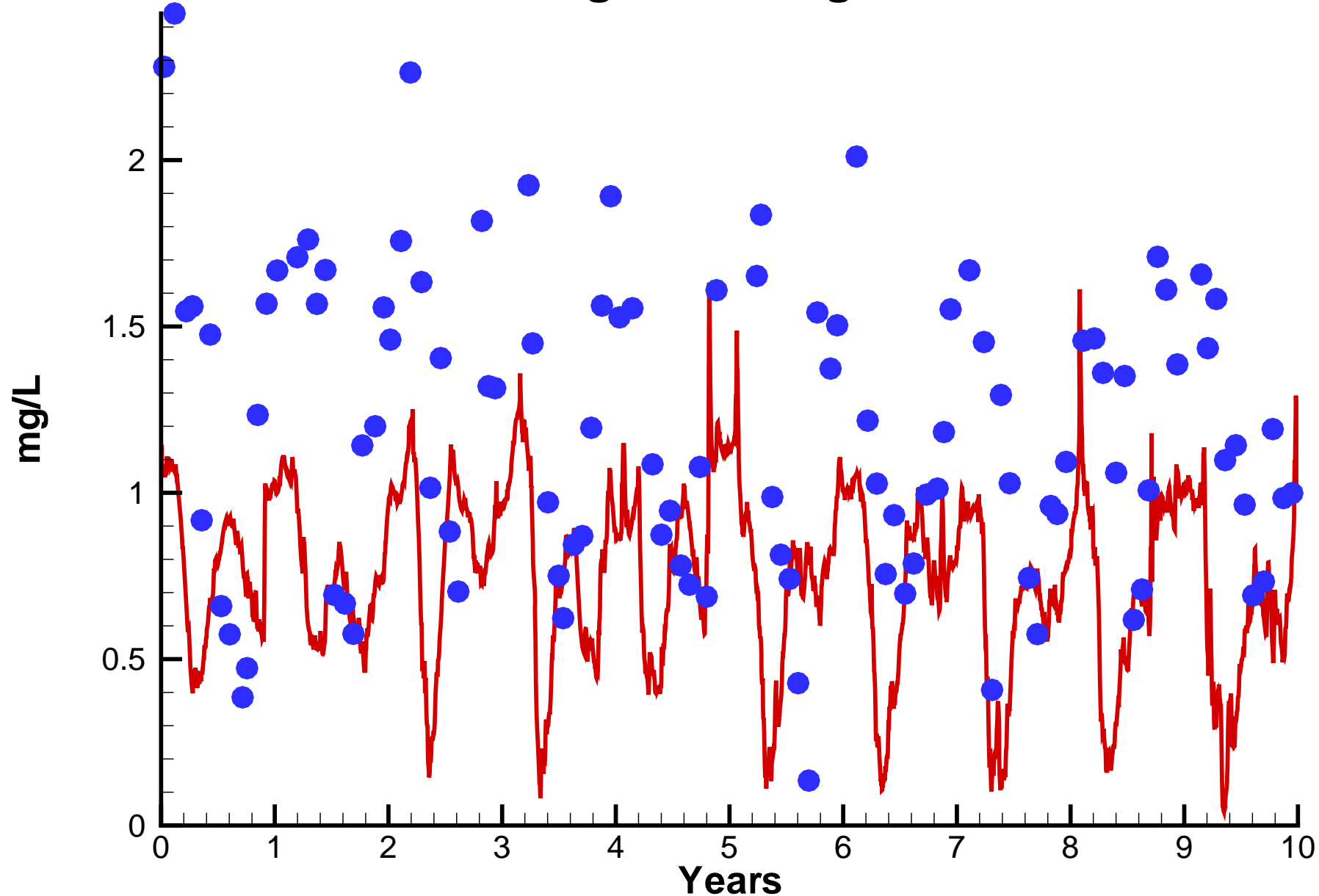
56920 Grid (Run 406) Dissolved Silica ET1.1 Surface



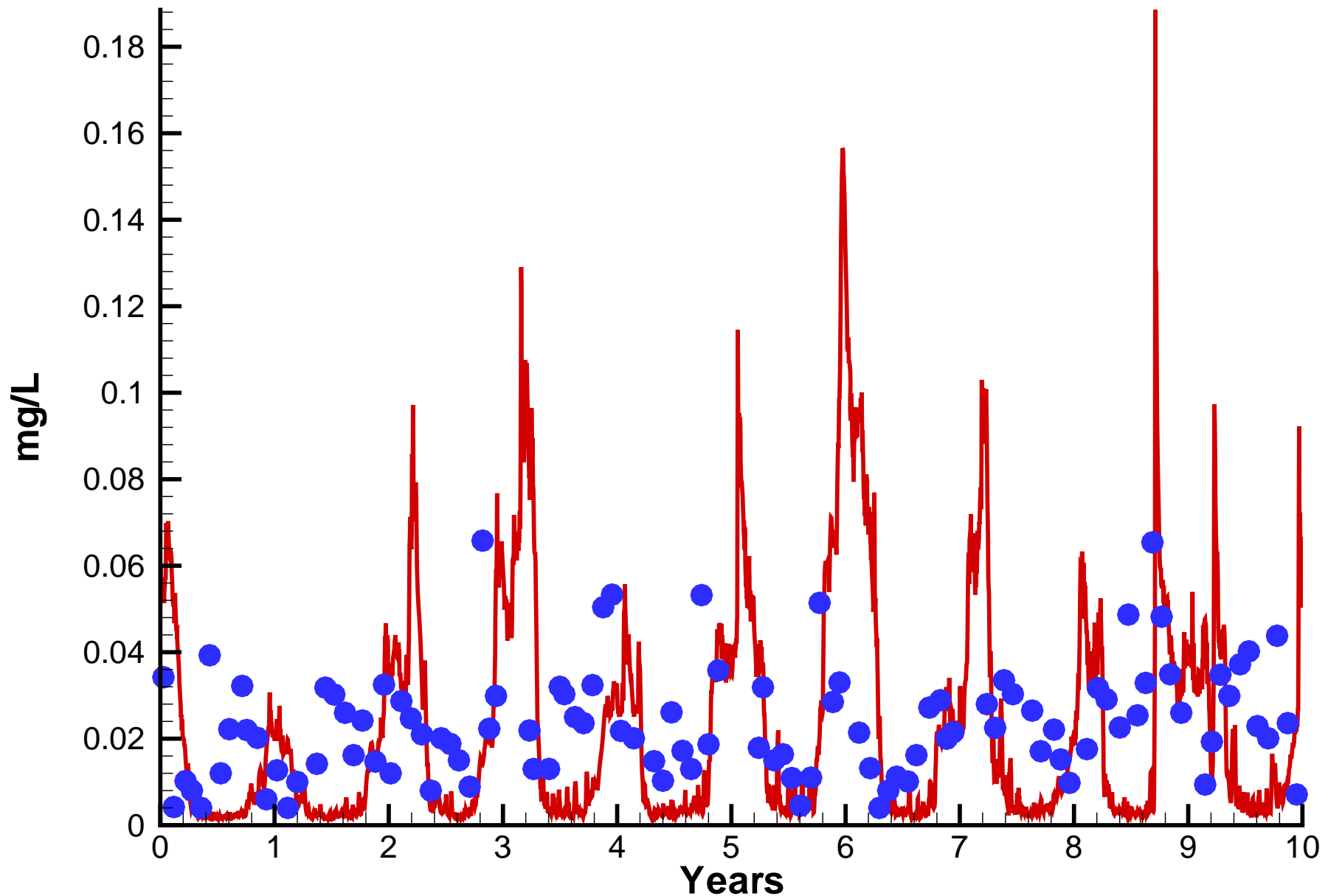
56920 Grid (Run 406) Chlorophyll ET2.3 Surface



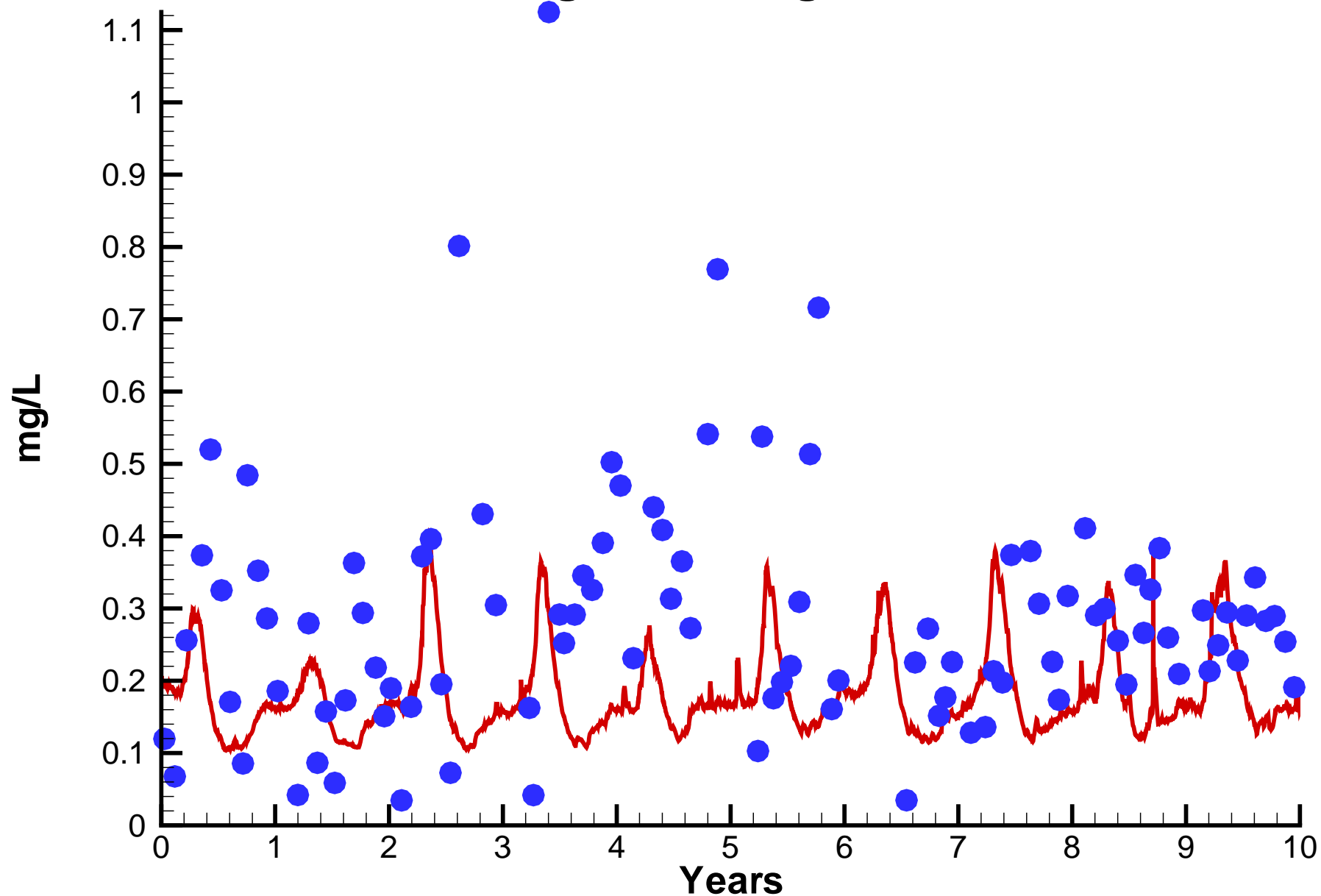
56920 Grid (Run 406) Dissolved Inorganic Nitrogen ET2.3 Surface



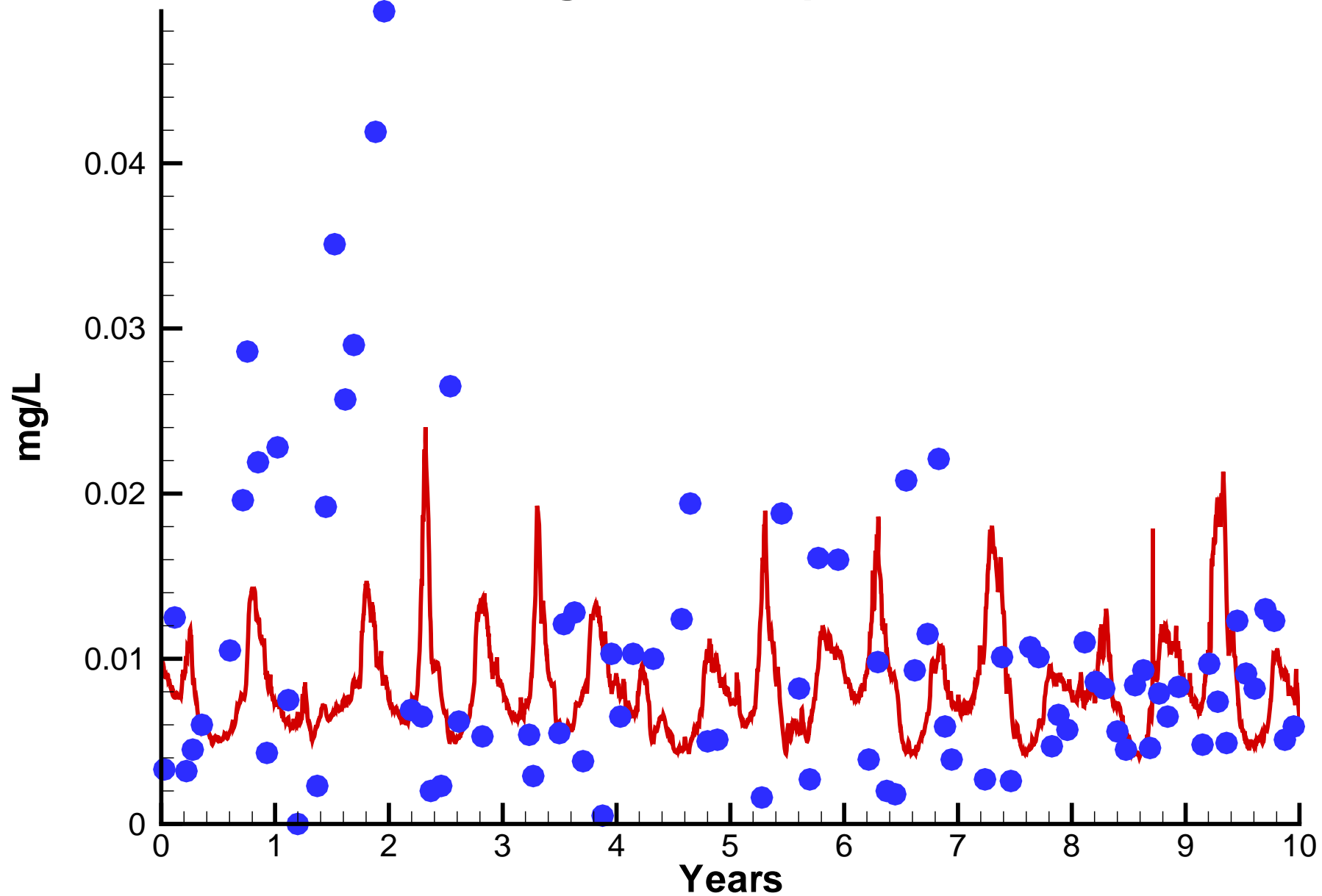
56920 Grid (Run 406) Dissolved Inorganic Phosphorus ET2.3 Surface



56920 Grid (Run 406) Dissolved Organic Nitrogen ET2.3 Surface

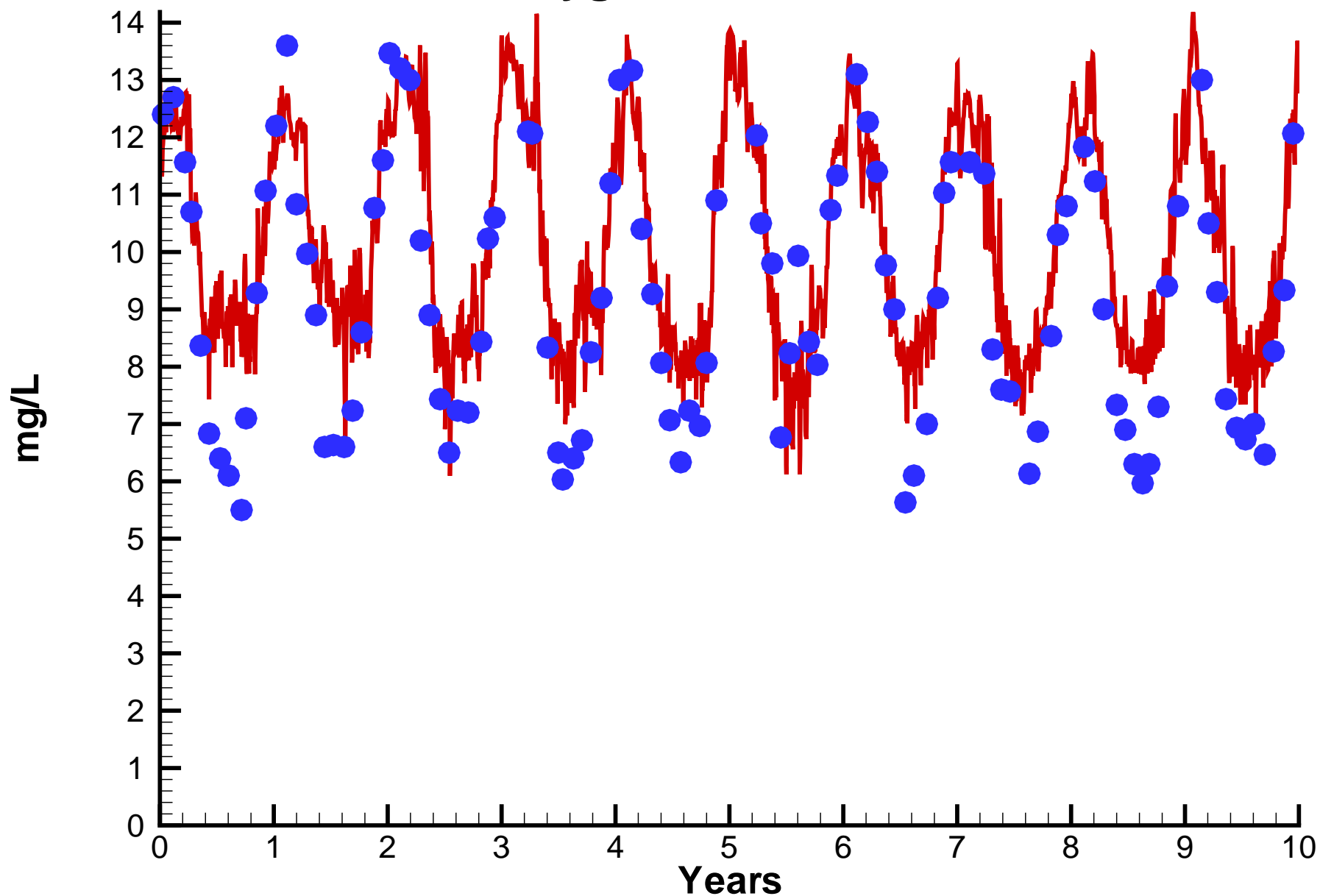


56920 Grid (Run 406) Dissolved Organic Phosphorus ET2.3 Surface

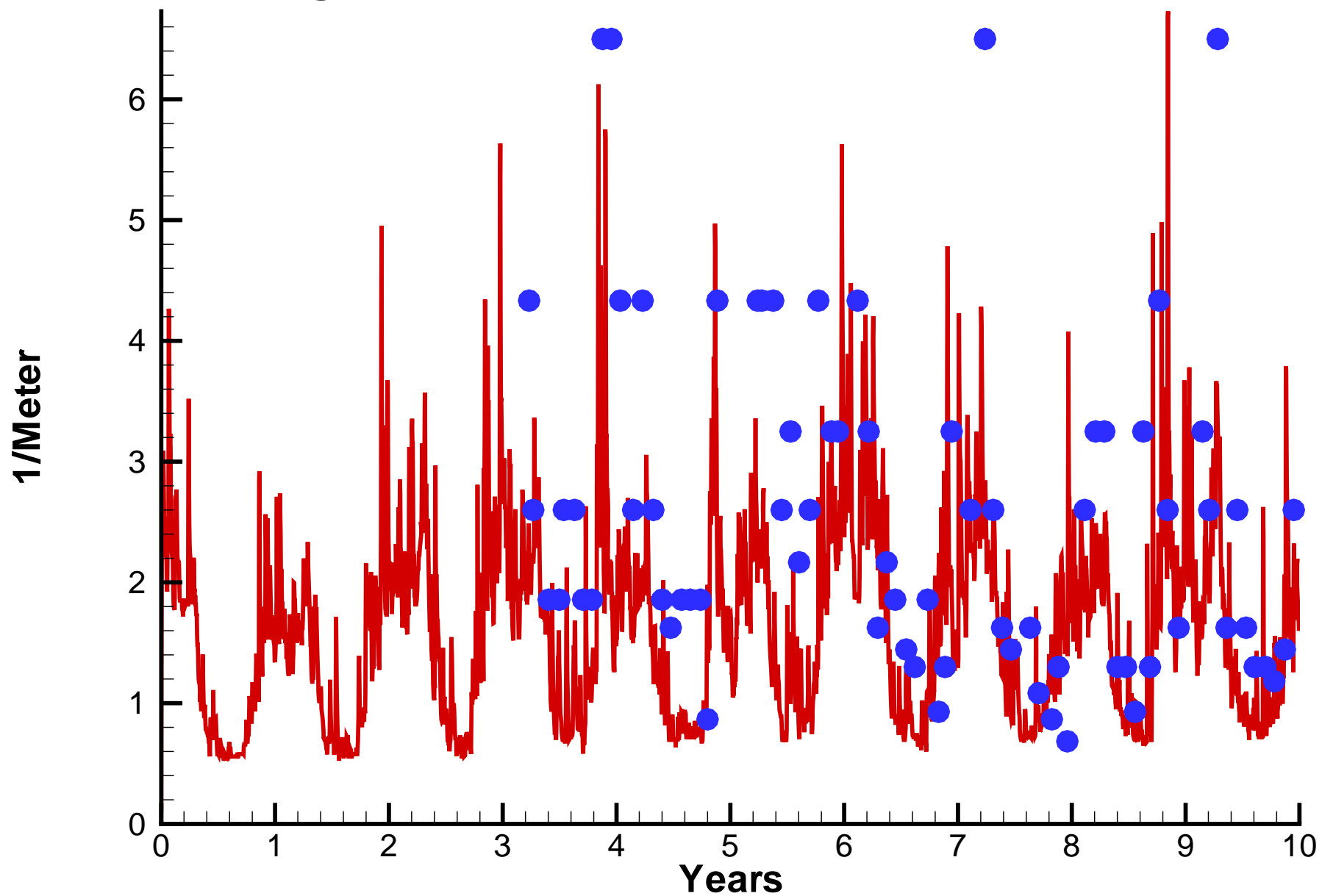


56920 Grid (Run 406)

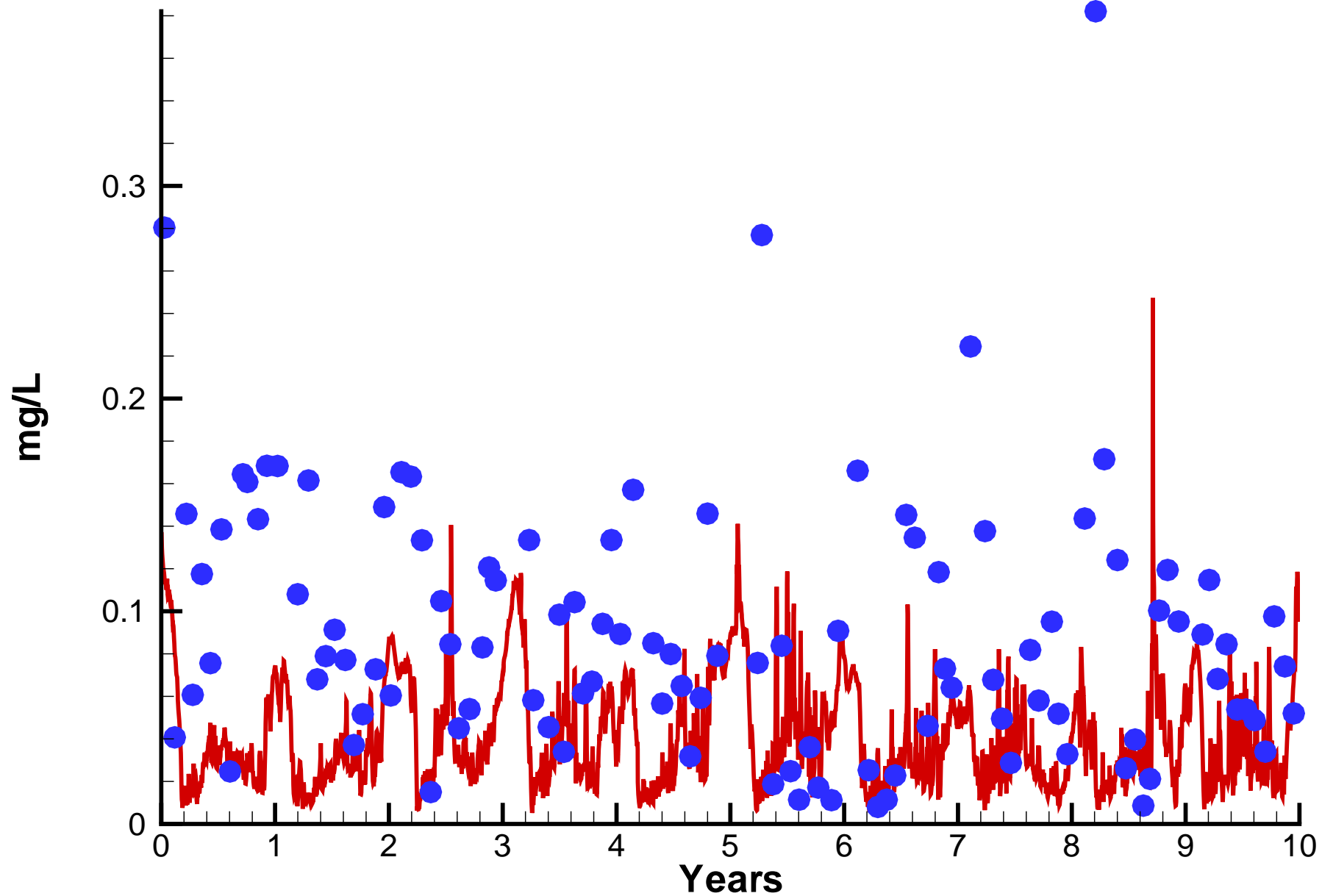
Dissolved Oxygen ET2.3 Surface



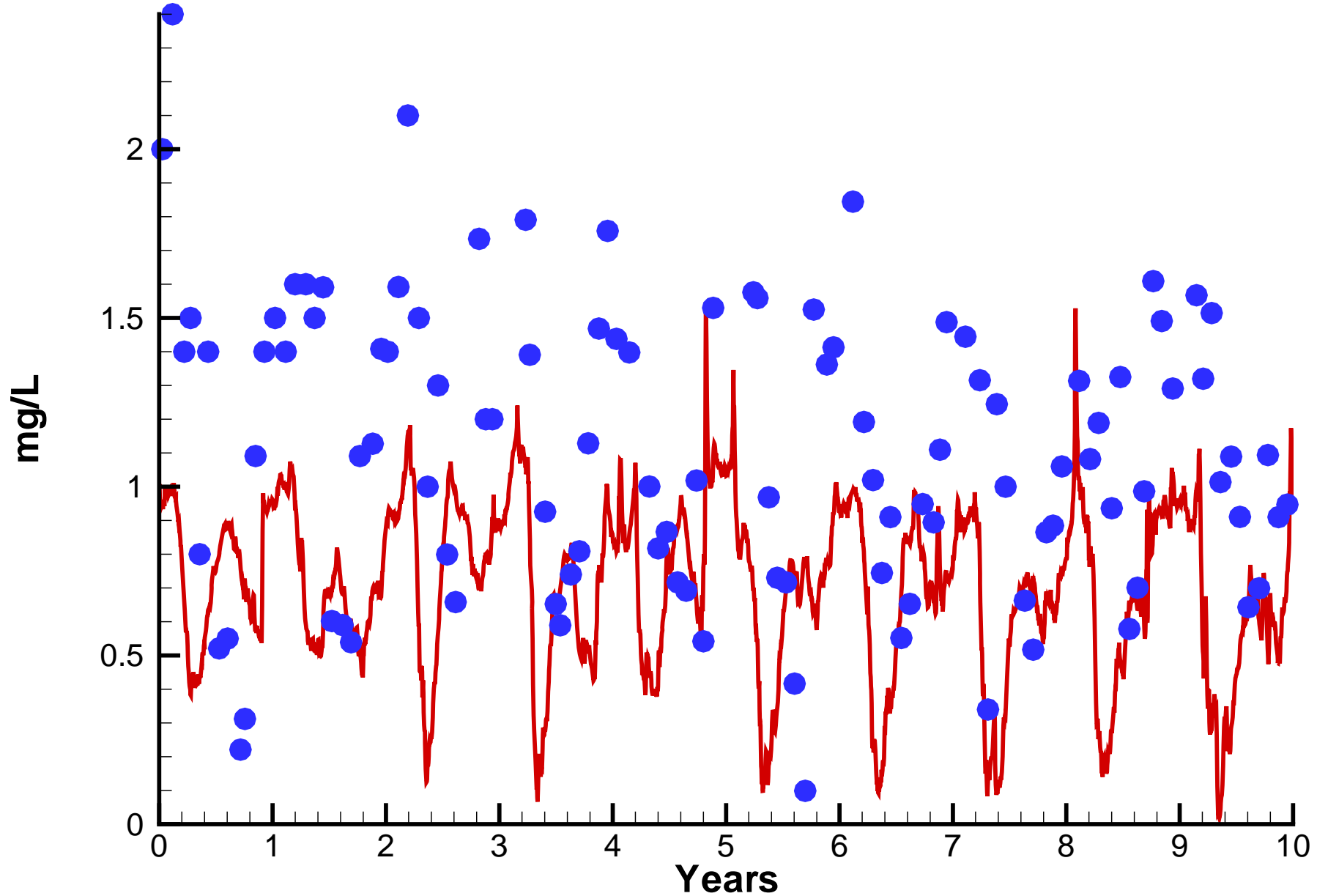
56920 Grid (Run 406) Light Extinction ET2.3 Surface



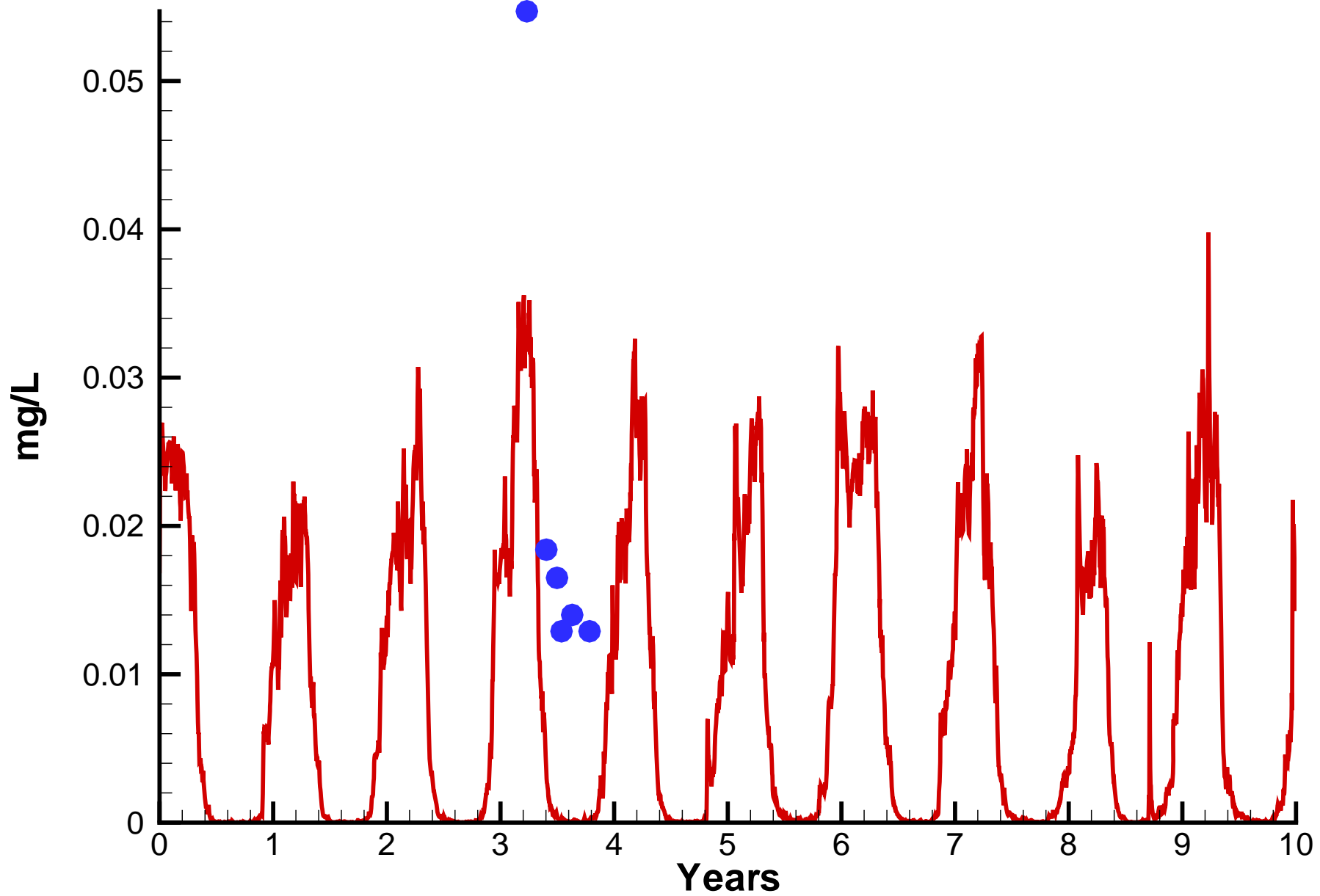
56920 Grid (Run 406) Ammonium ET2.3 Surface



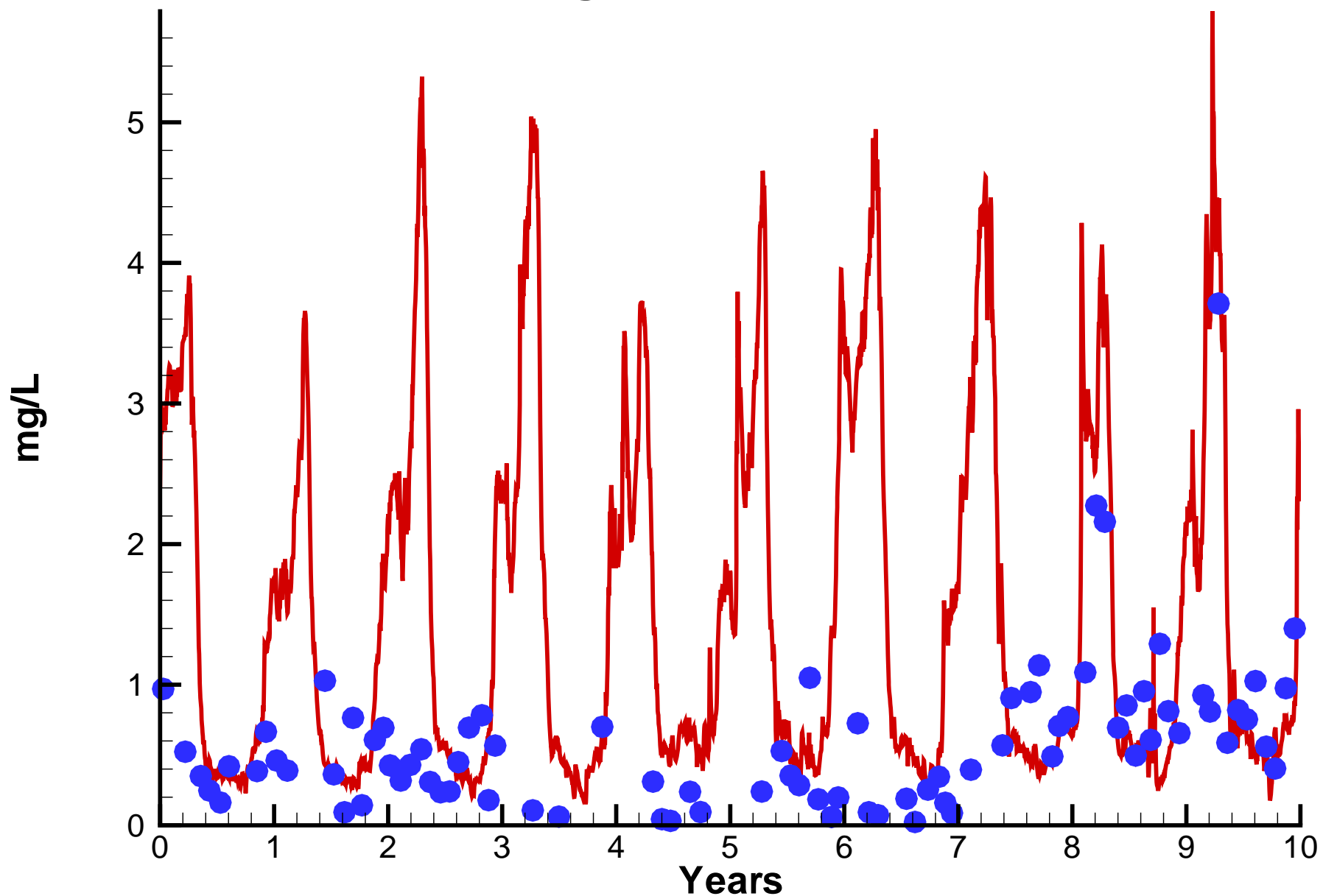
56920 Grid (Run 406)
Nitrate ET2.3 Surface



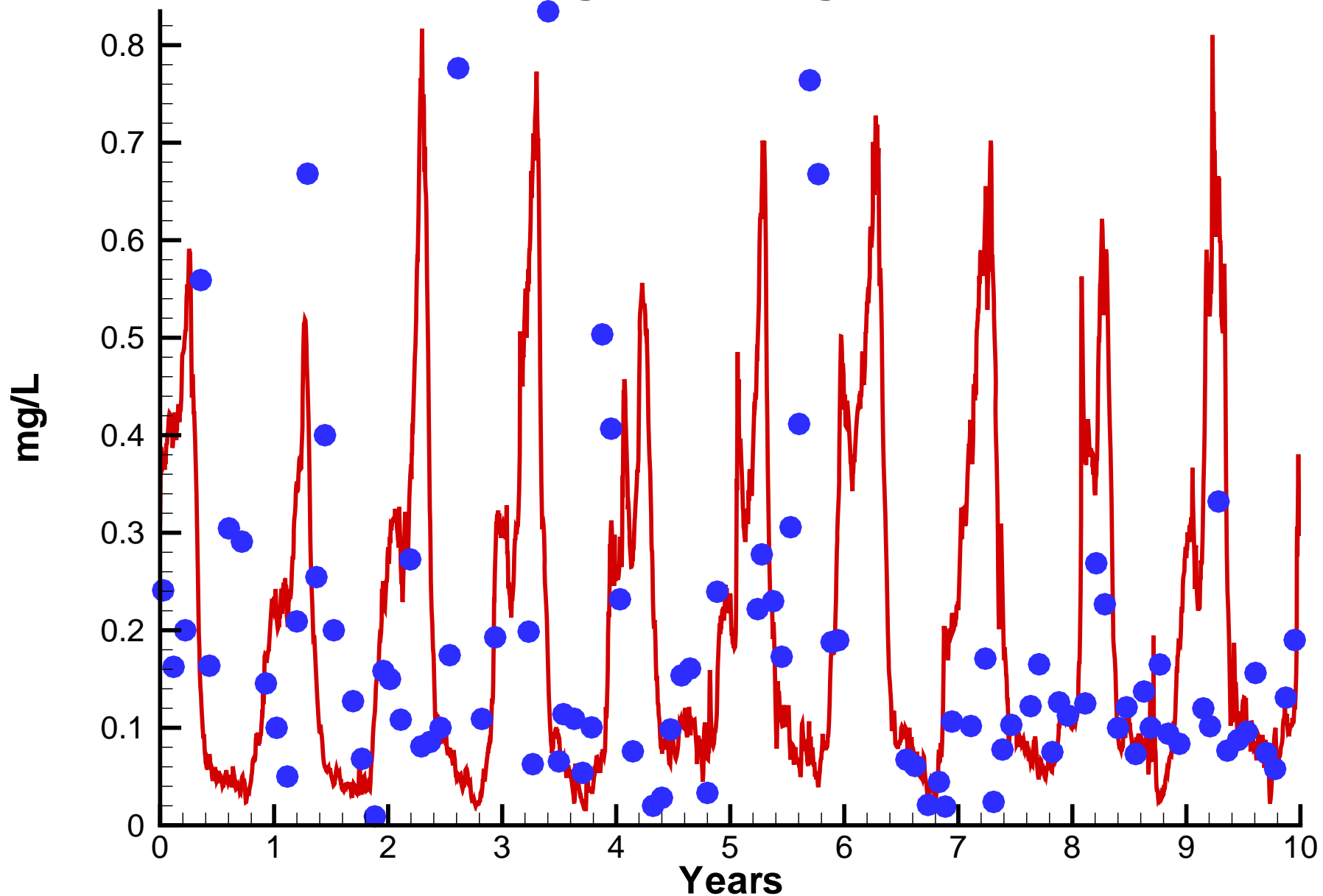
56920 Grid (Run 406)
PIP ET2.3 Surface



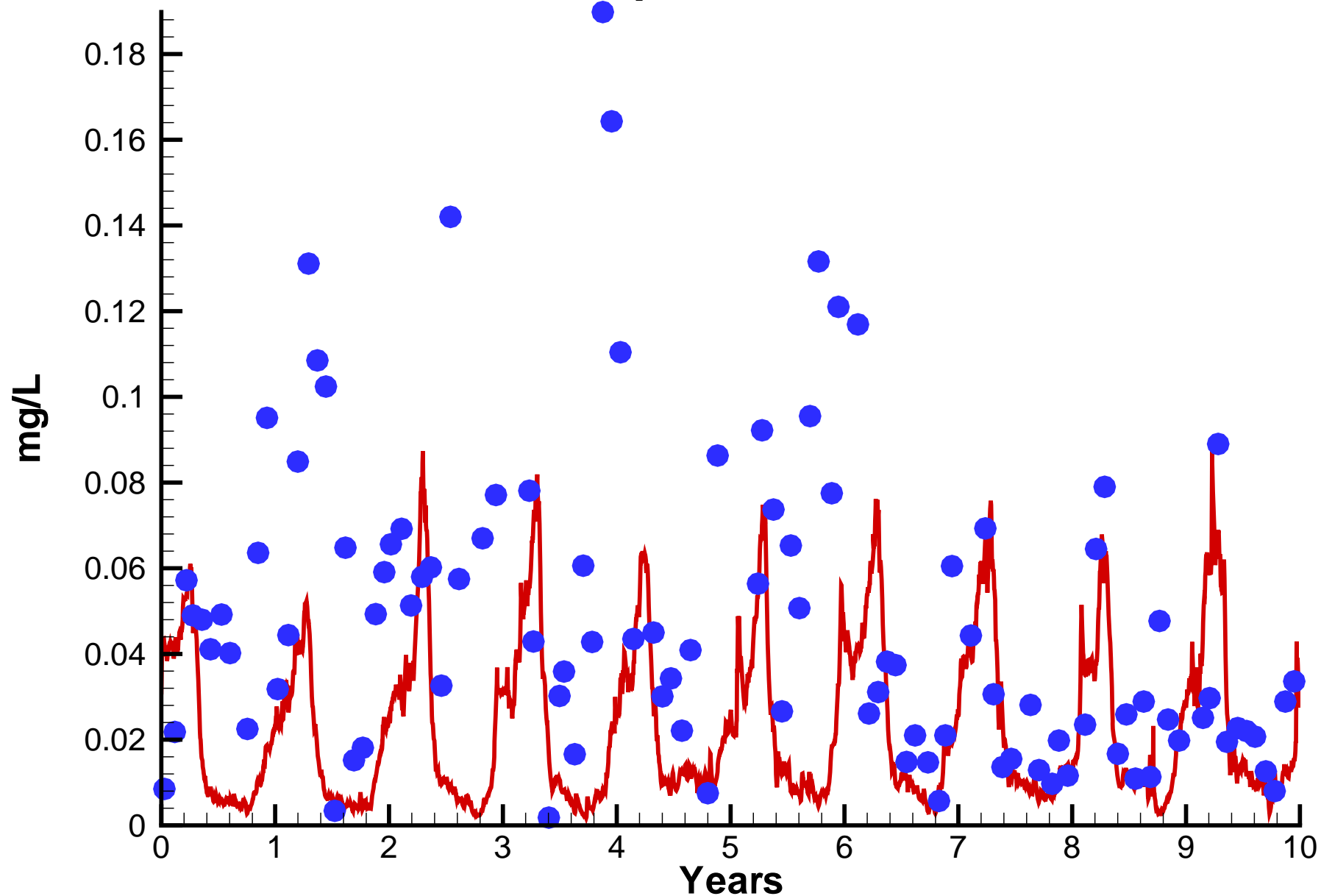
56920 Grid (Run 406) Particulate Organic Carbon ET2.3 Surface



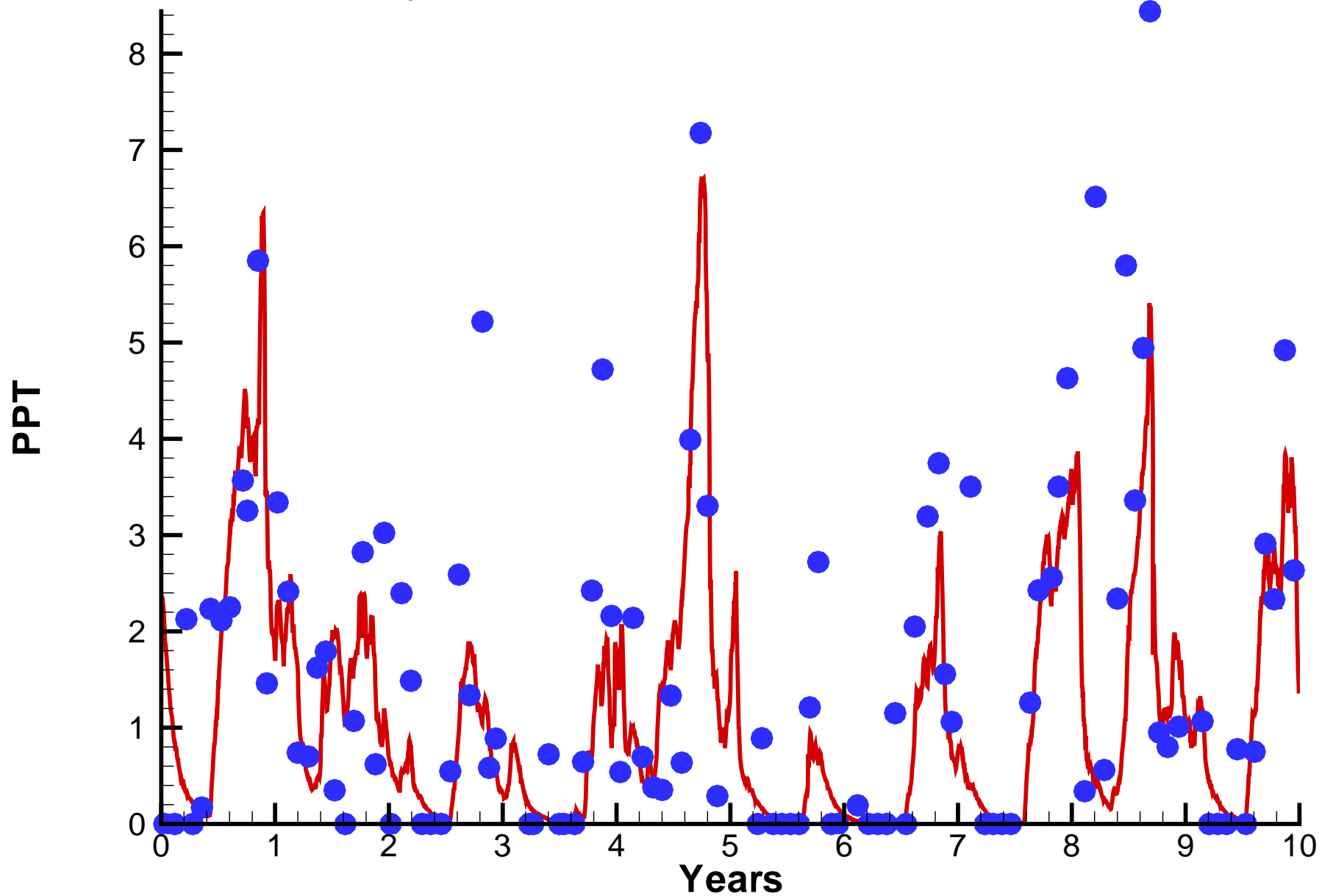
56920 Grid (Run 406) Particulate Organic Nitrogen ET2.3 Surface



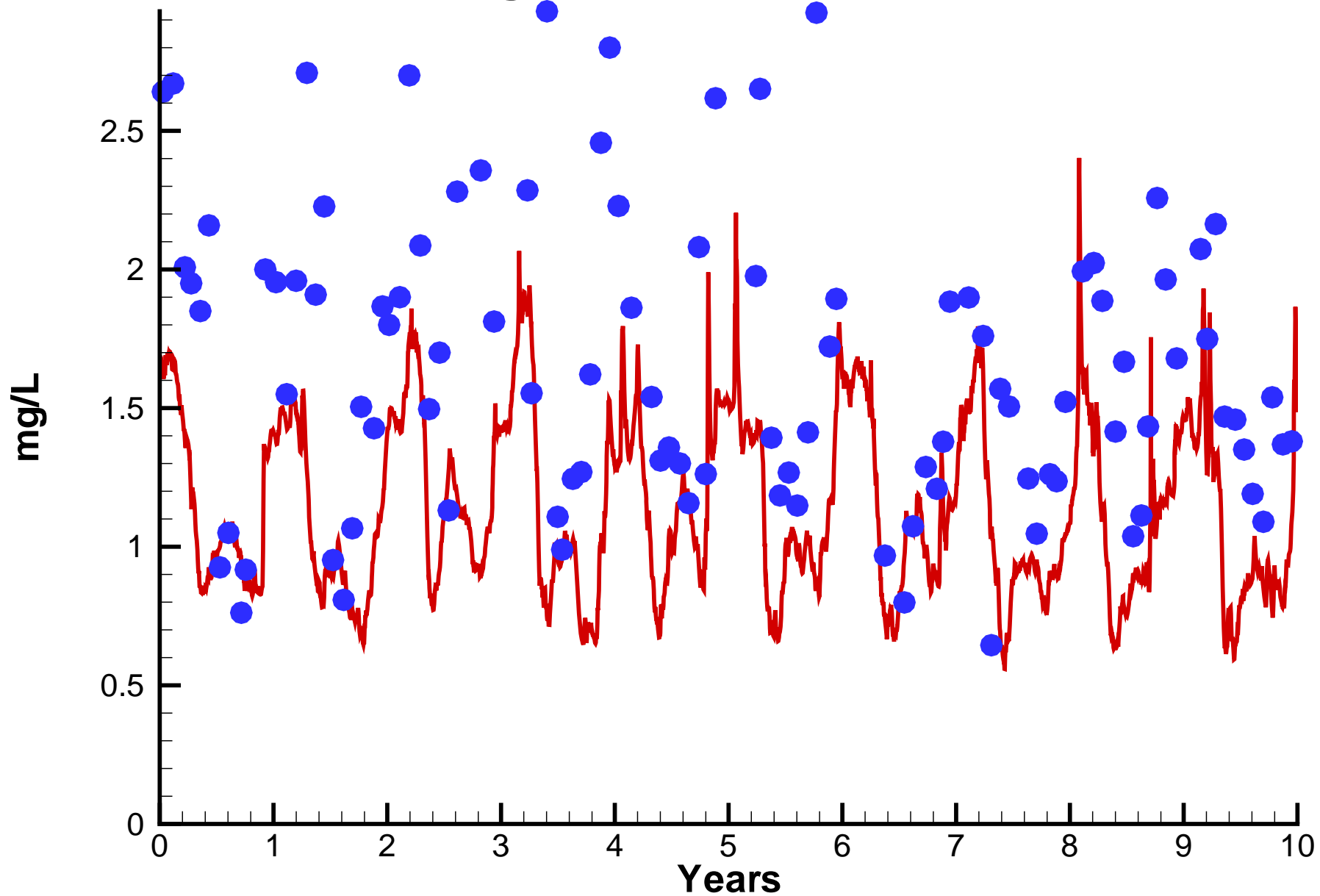
56920 Grid (Run 406) Particulate Phosphorus ET2.3 Surface



56920 Grid (Run 406) Salinity ET2.3 Surface

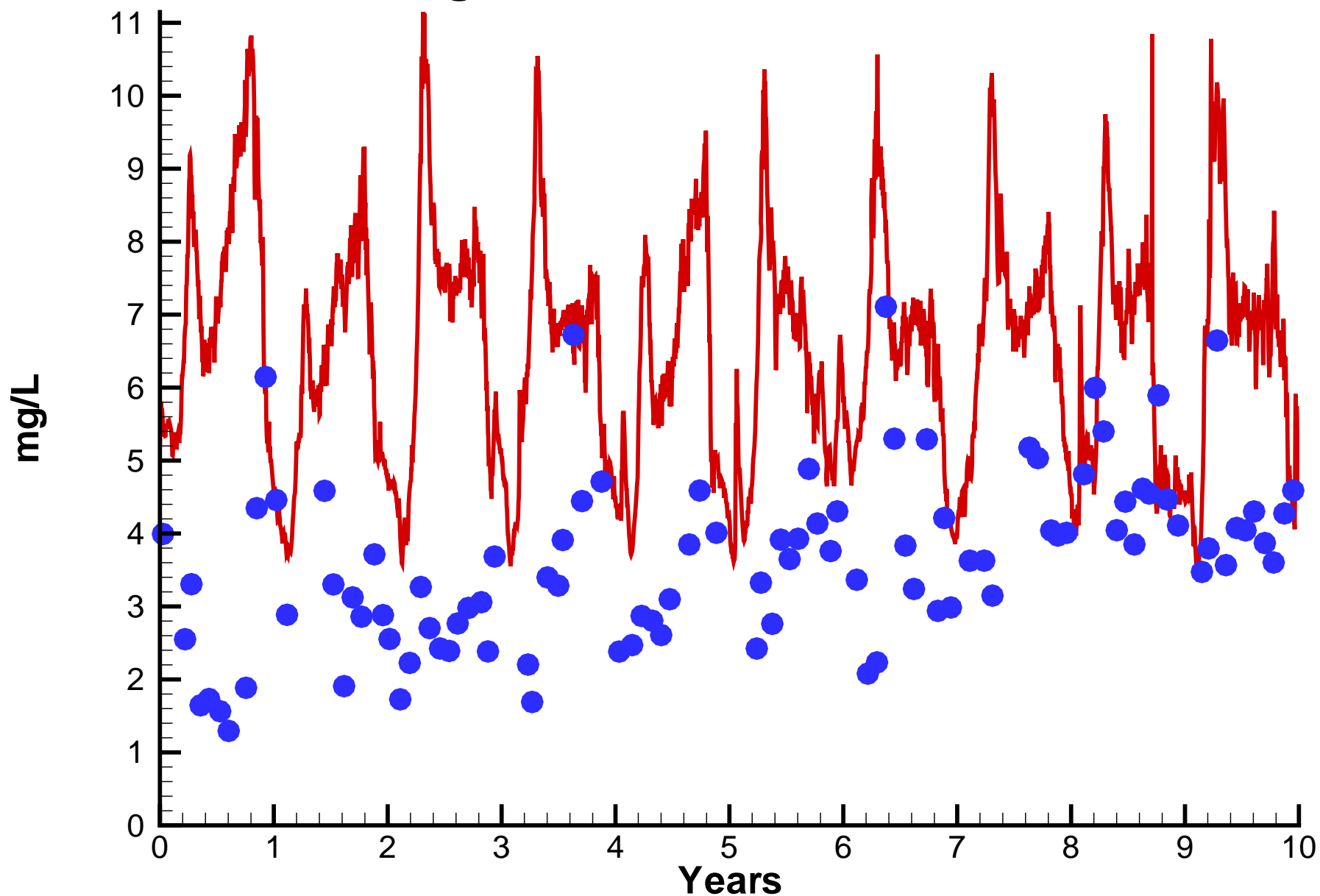


56920 Grid (Run 406) Total Nitrogen ET2.3 Surface

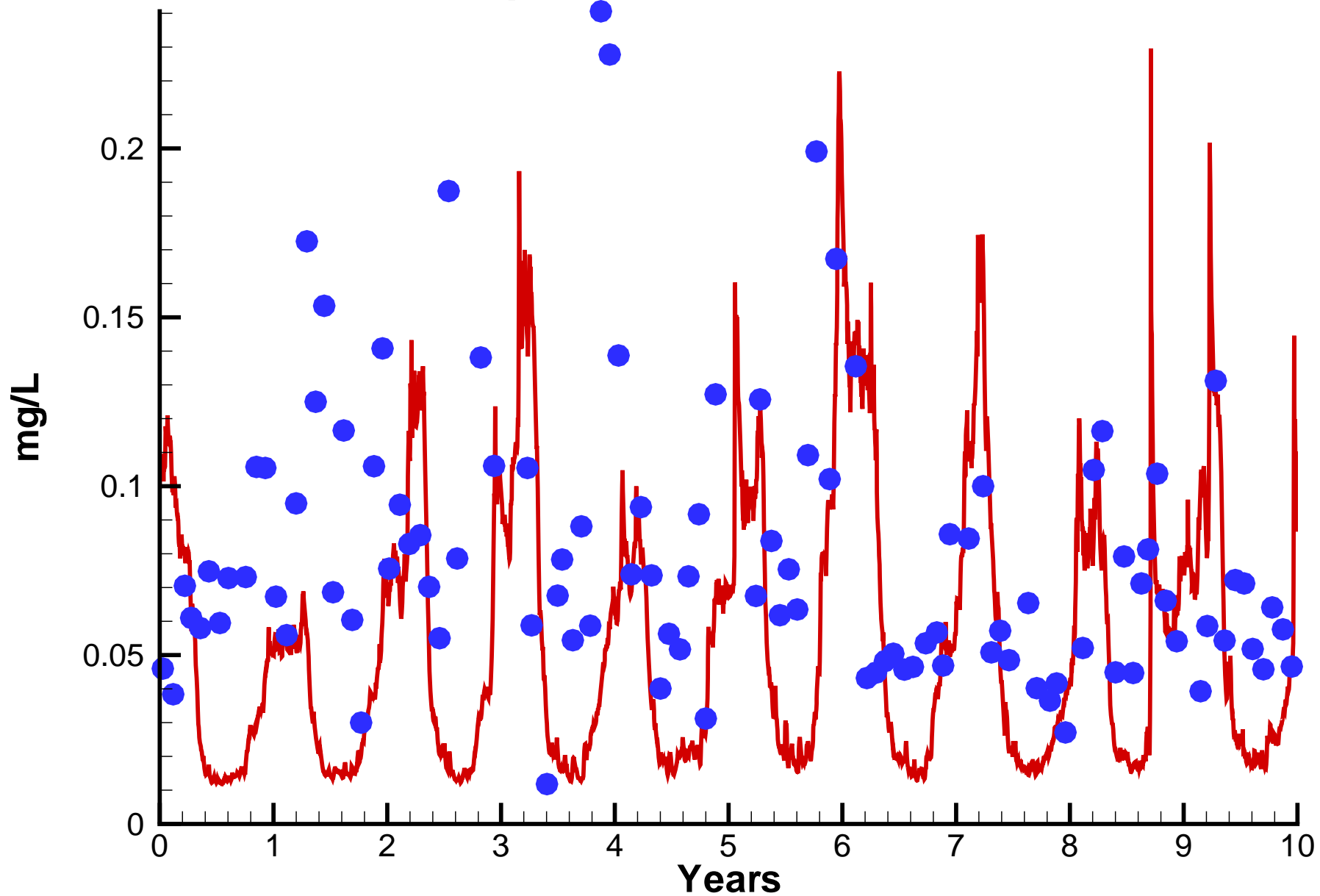


56920 Grid (Run 406)

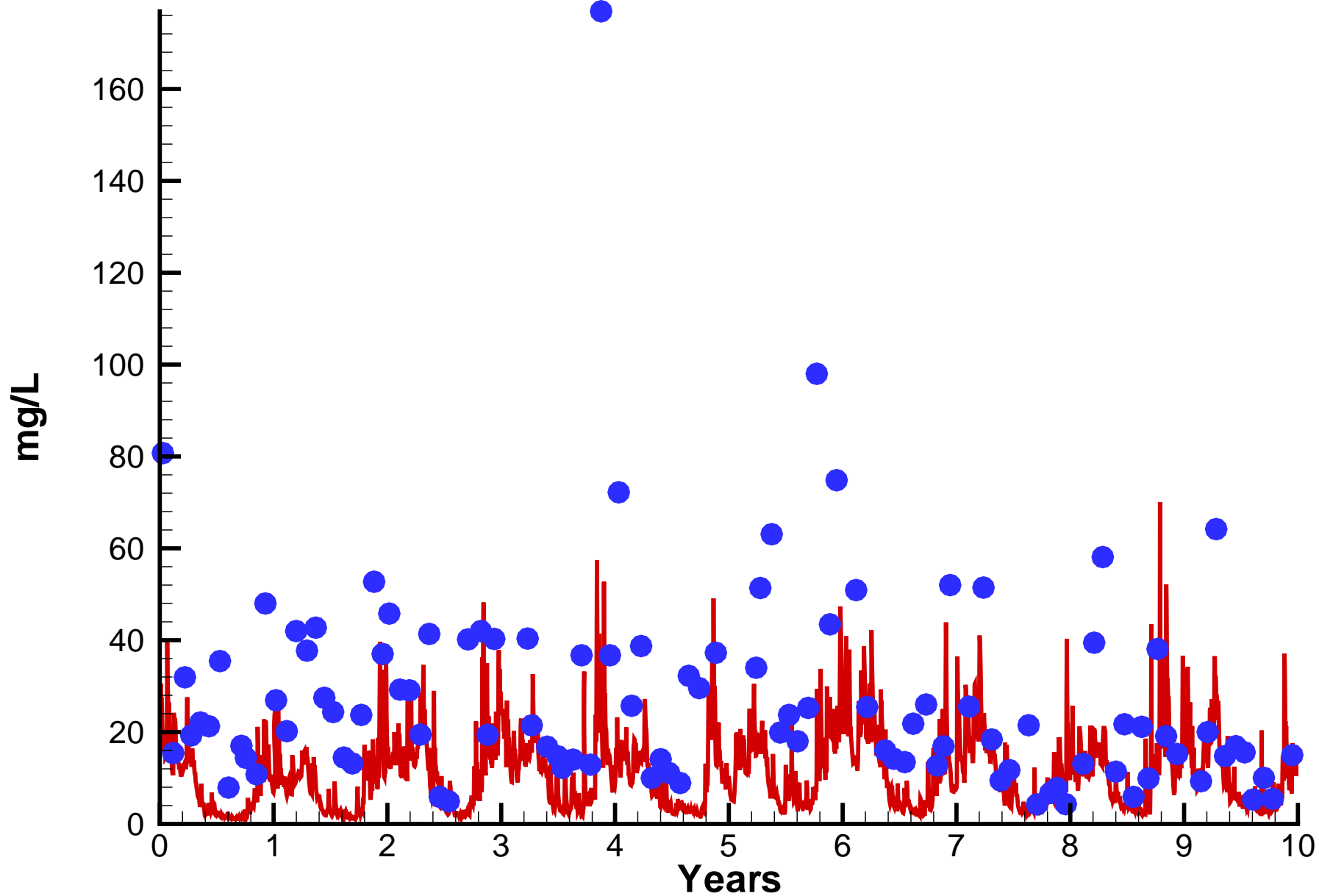
Total Organic Carbon ET2.3 Surface



56920 Grid (Run 406) Total Phosphorus ET2.3 Surface

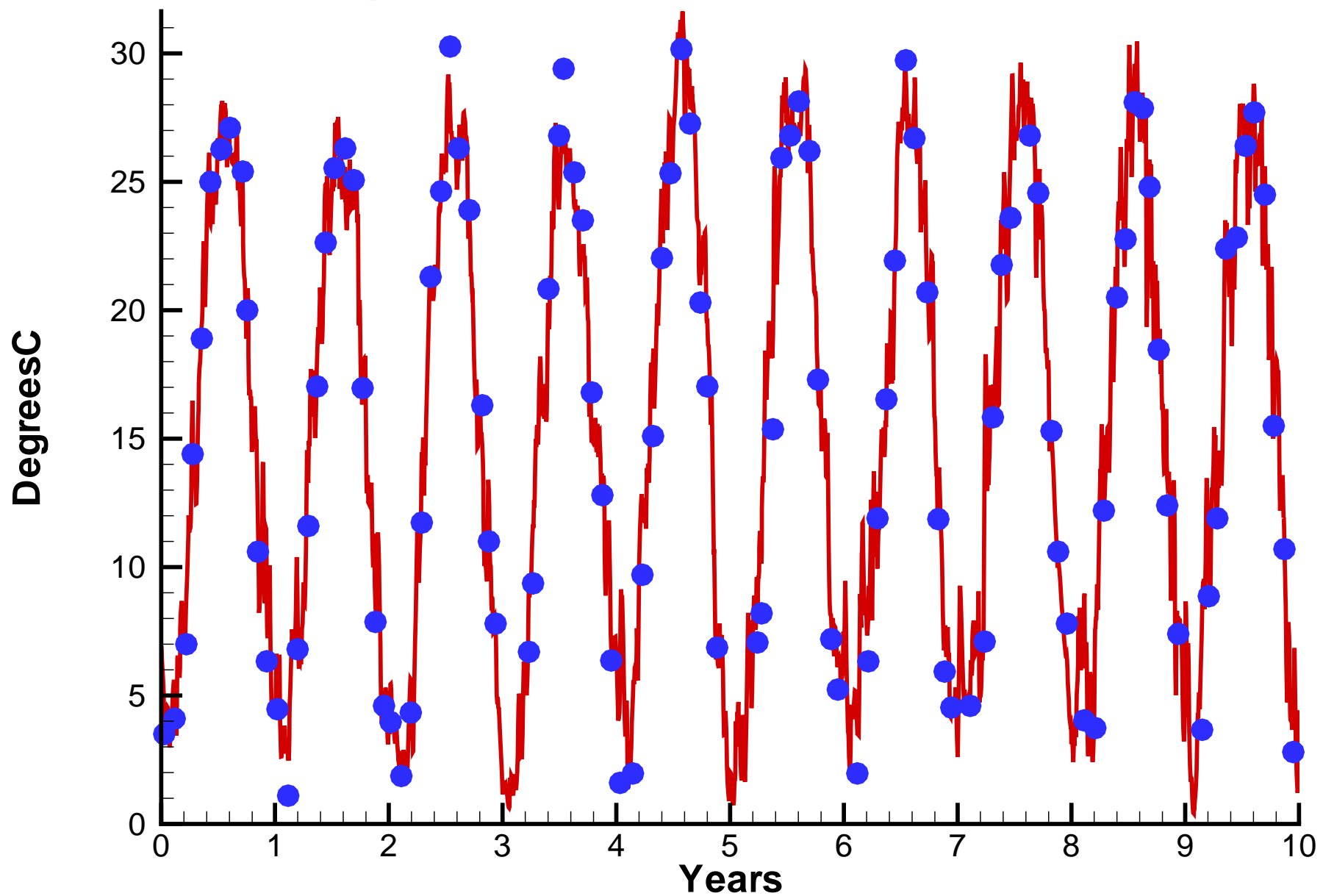


56920 Grid (Run 406) Total Solids ET2.3 Surface

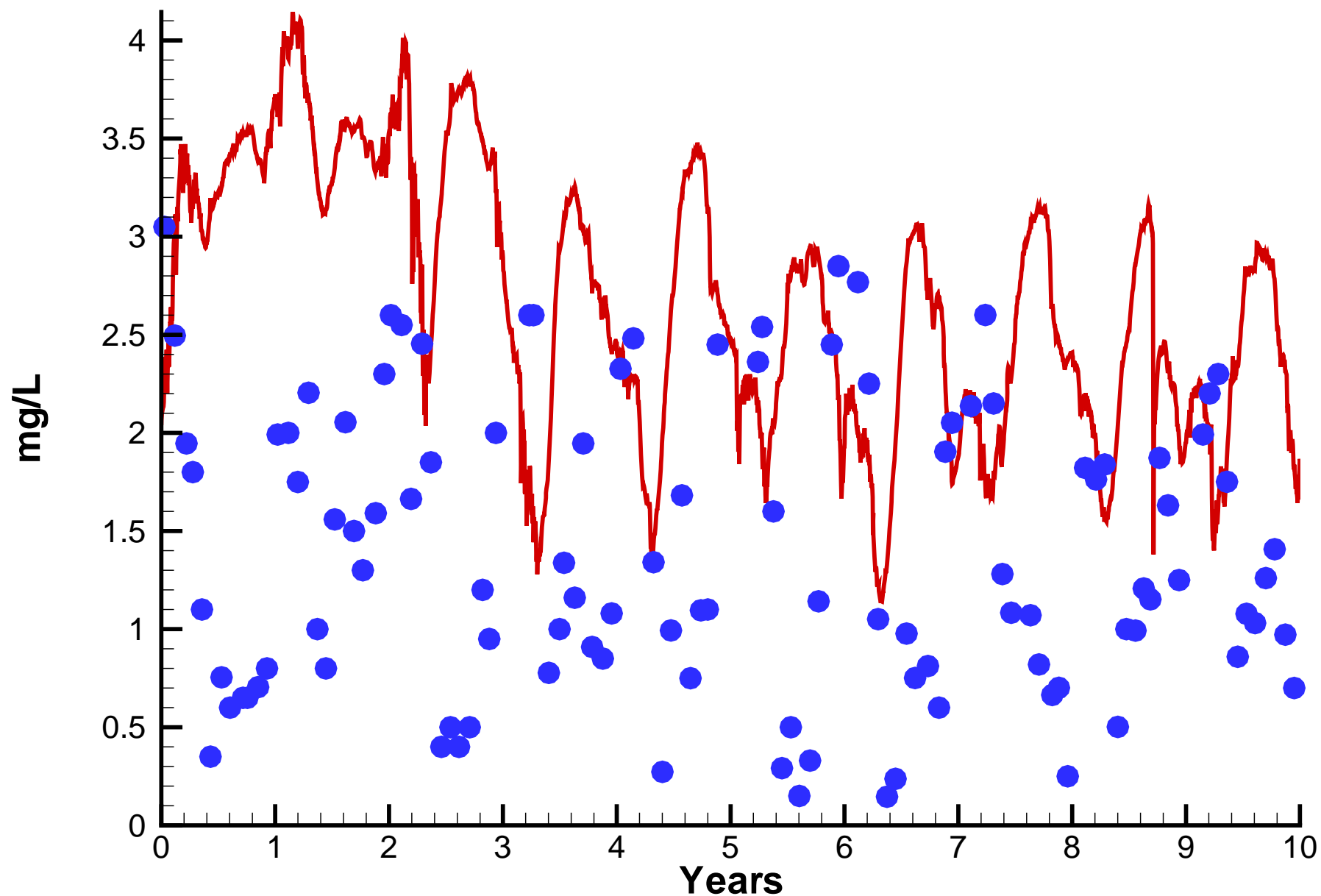


56920 Grid (Run 406)

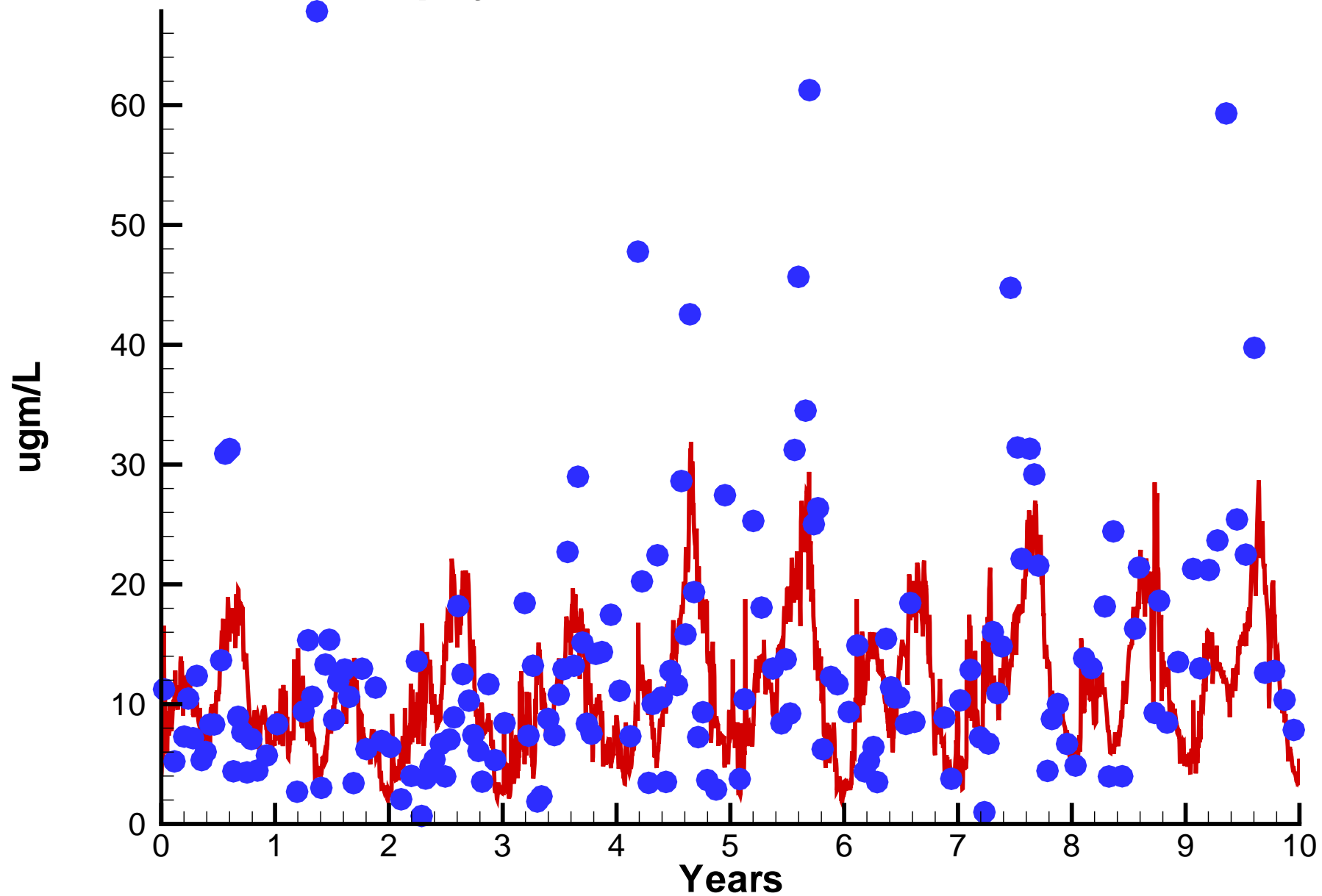
Temperature ET2.3 Surface



56920 Grid (Run 406) Dissolved Silica ET2.3 Surface

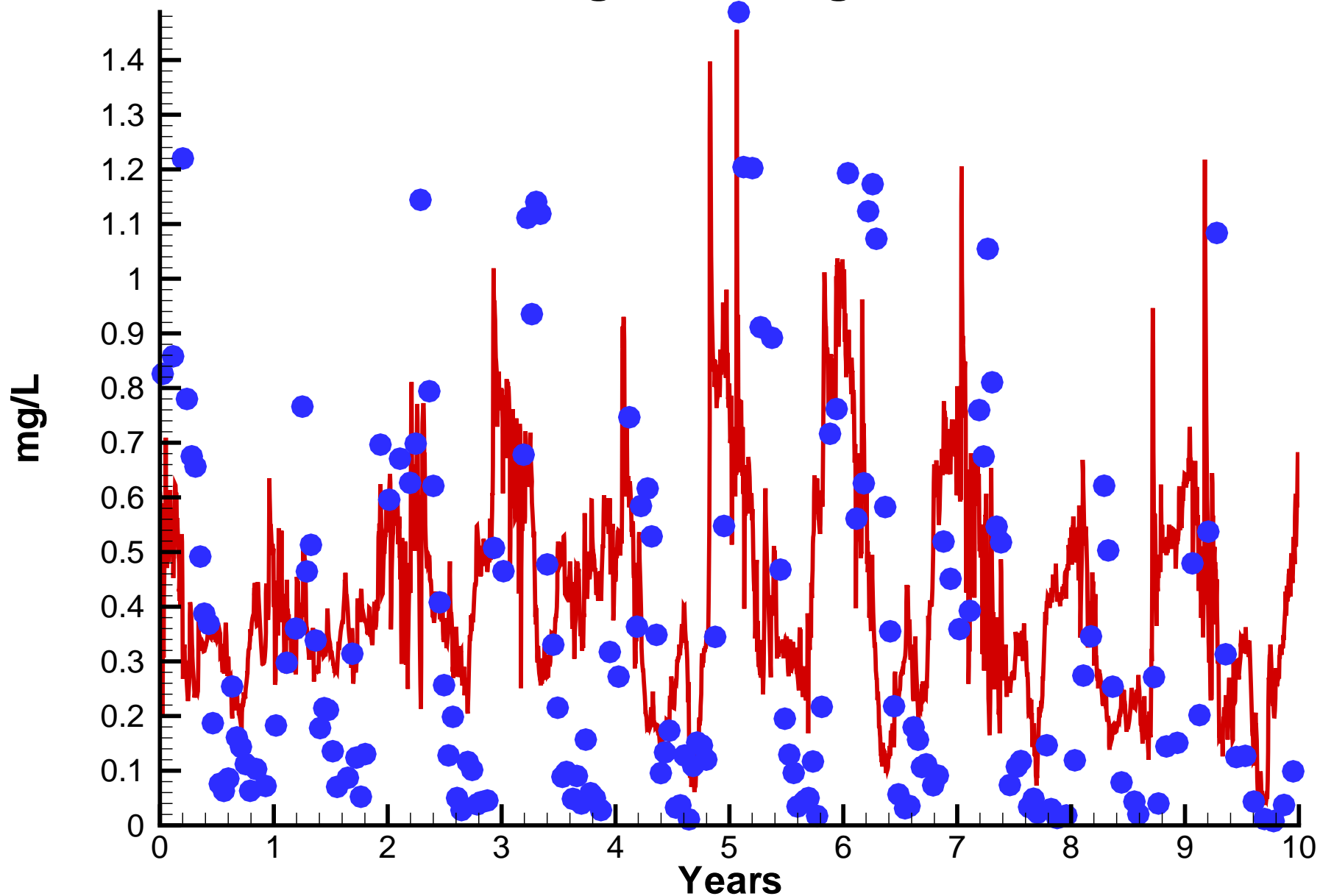


56920 Grid (Run 406) Chlorophyll ET4.2 Surface



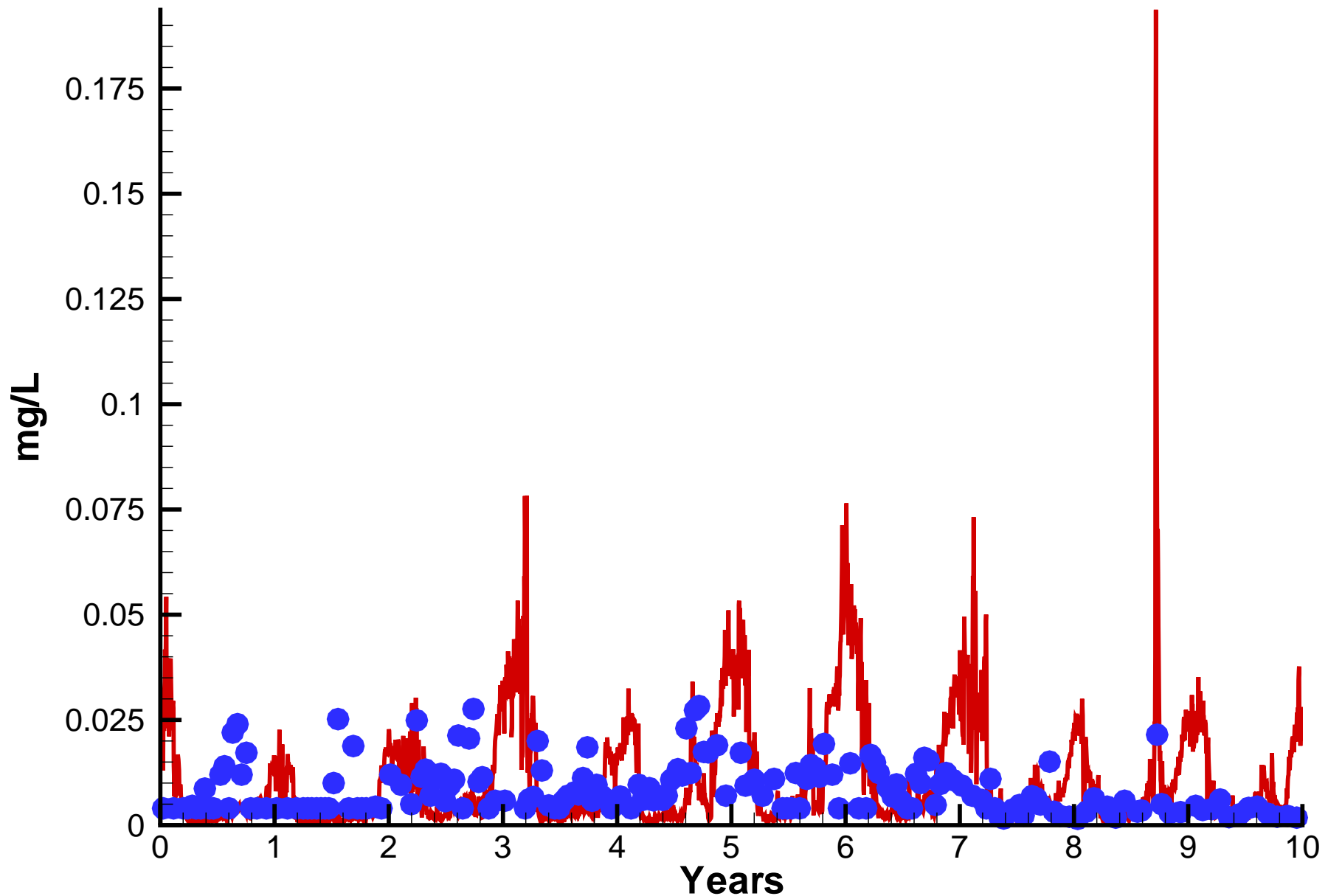
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen ET4.2 Surface

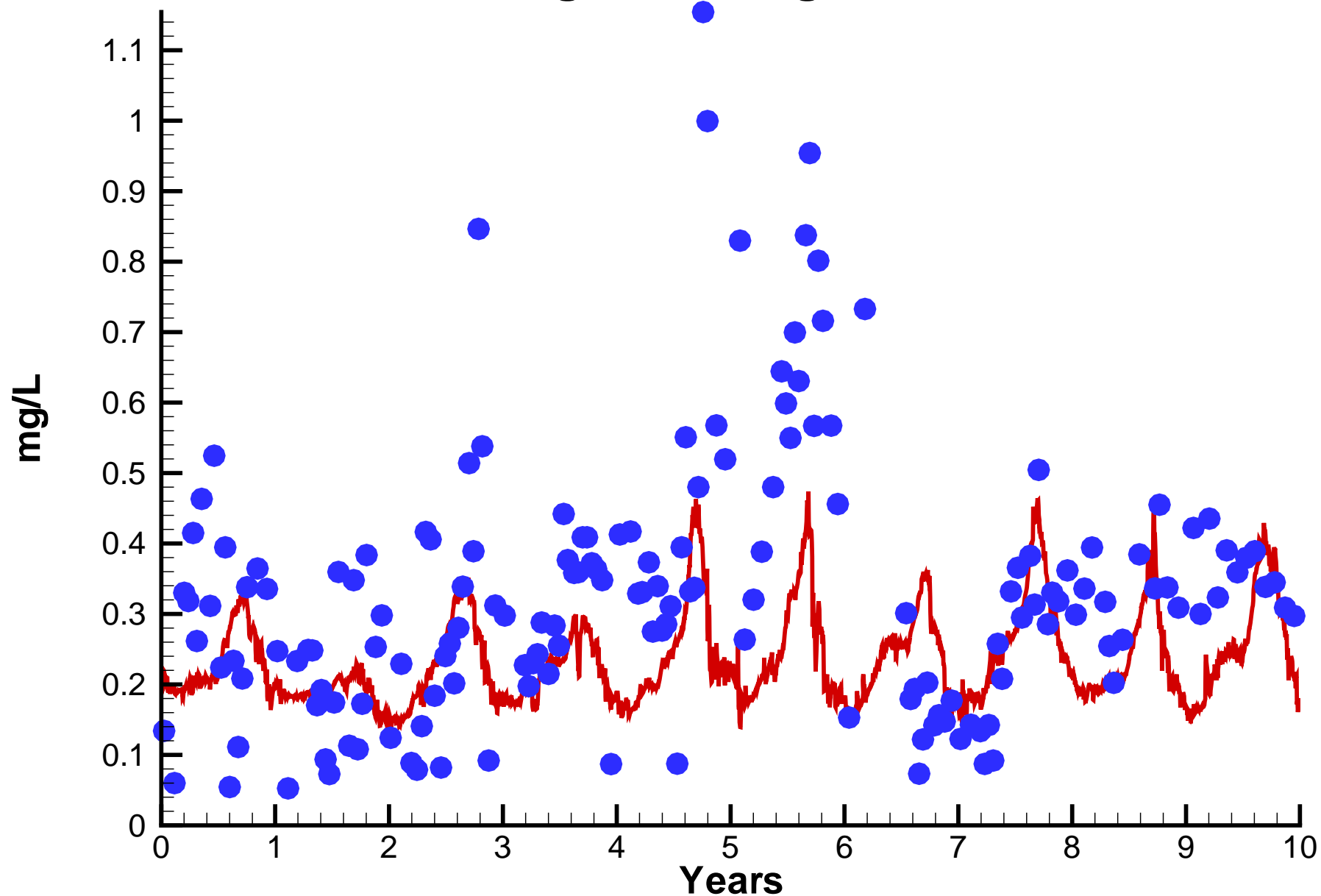


56920 Grid (Run 406)

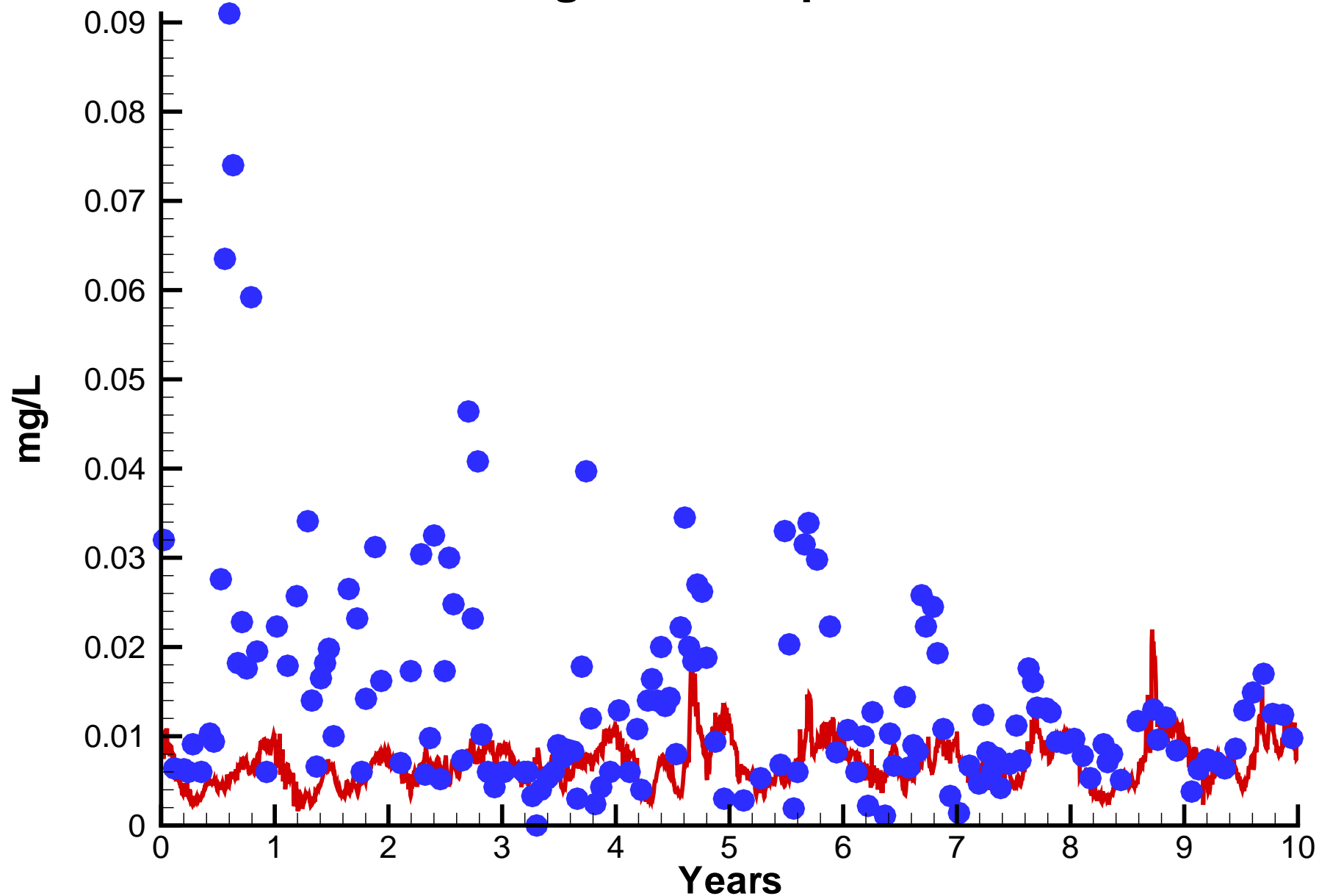
Dissolved Inorganic Phosphorus ET4.2 Surface



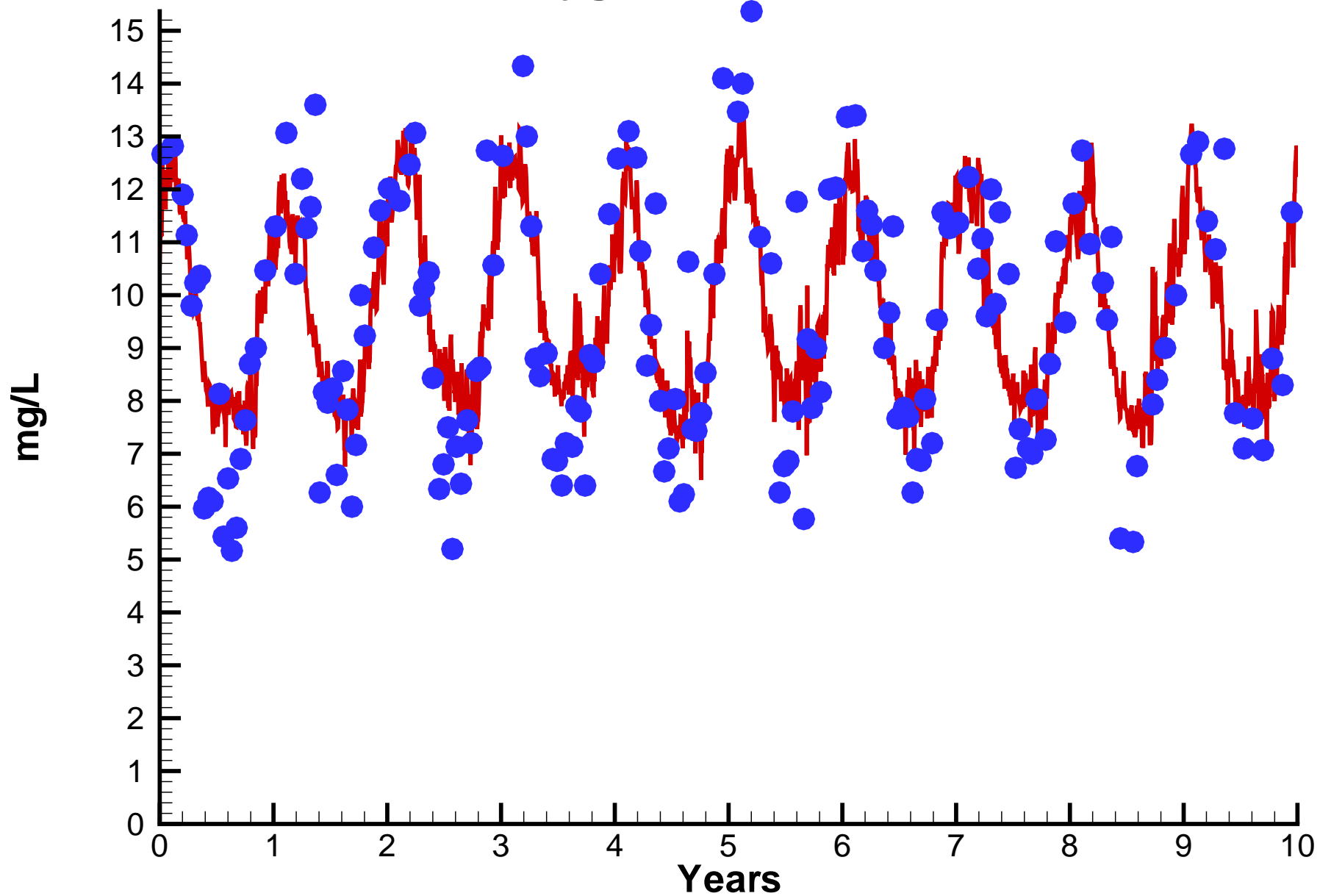
56920 Grid (Run 406) Dissolved Organic Nitrogen ET4.2 Surface



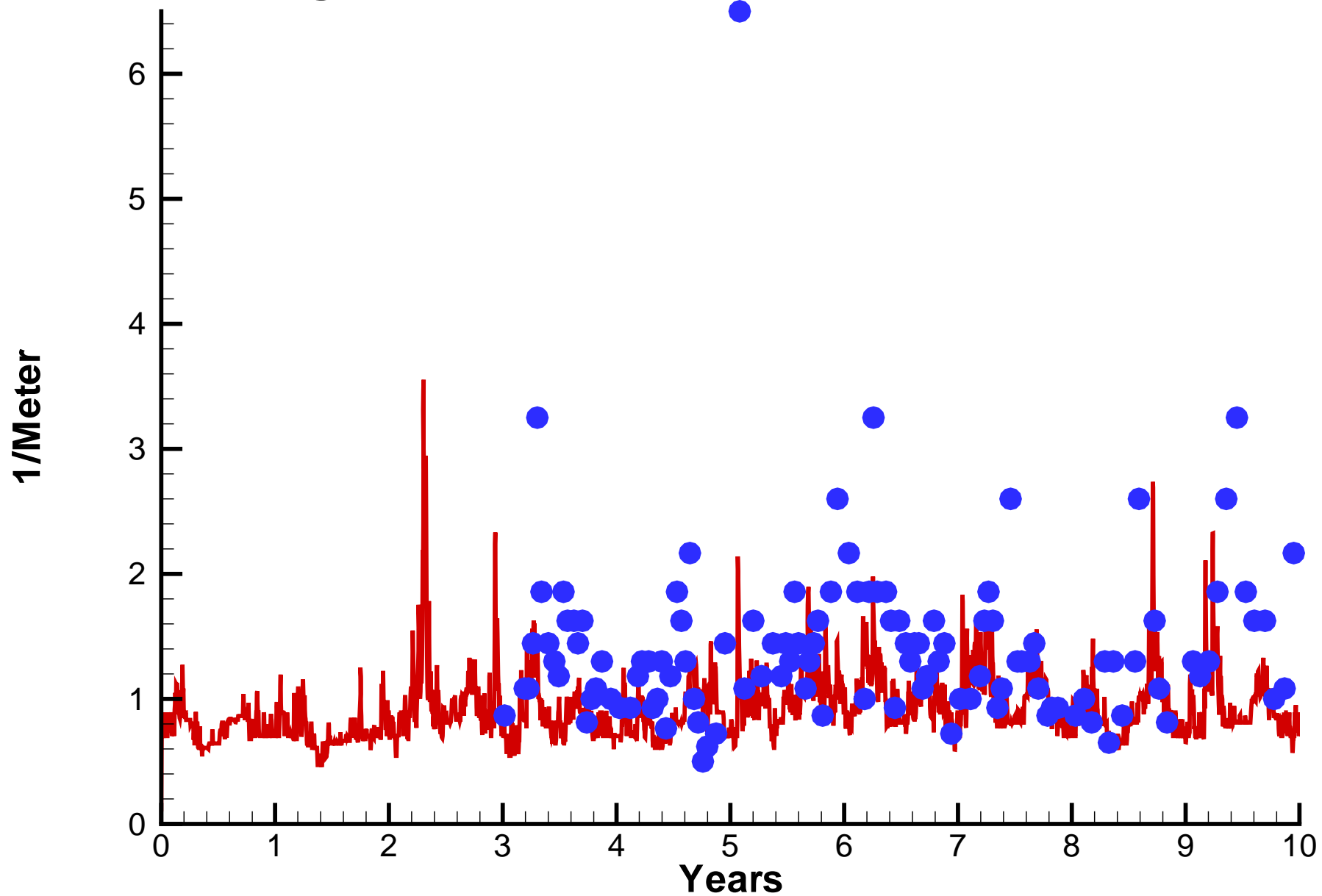
56920 Grid (Run 406) Dissolved Organic Phosphorus ET4.2 Surface



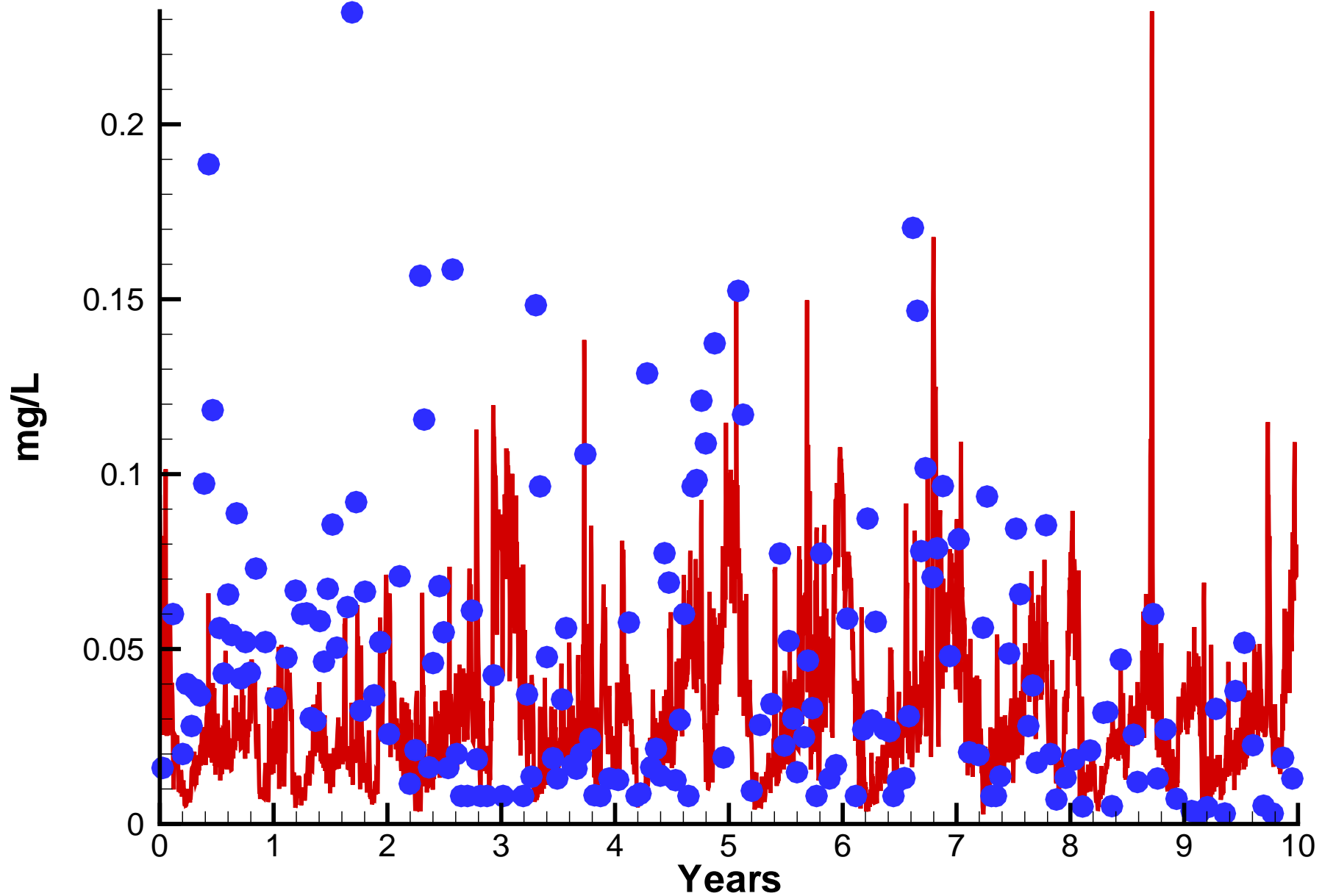
56920 Grid (Run 406) Dissolved Oxygen ET4.2 Surface



56920 Grid (Run 406) Light Extinction ET4.2 Surface

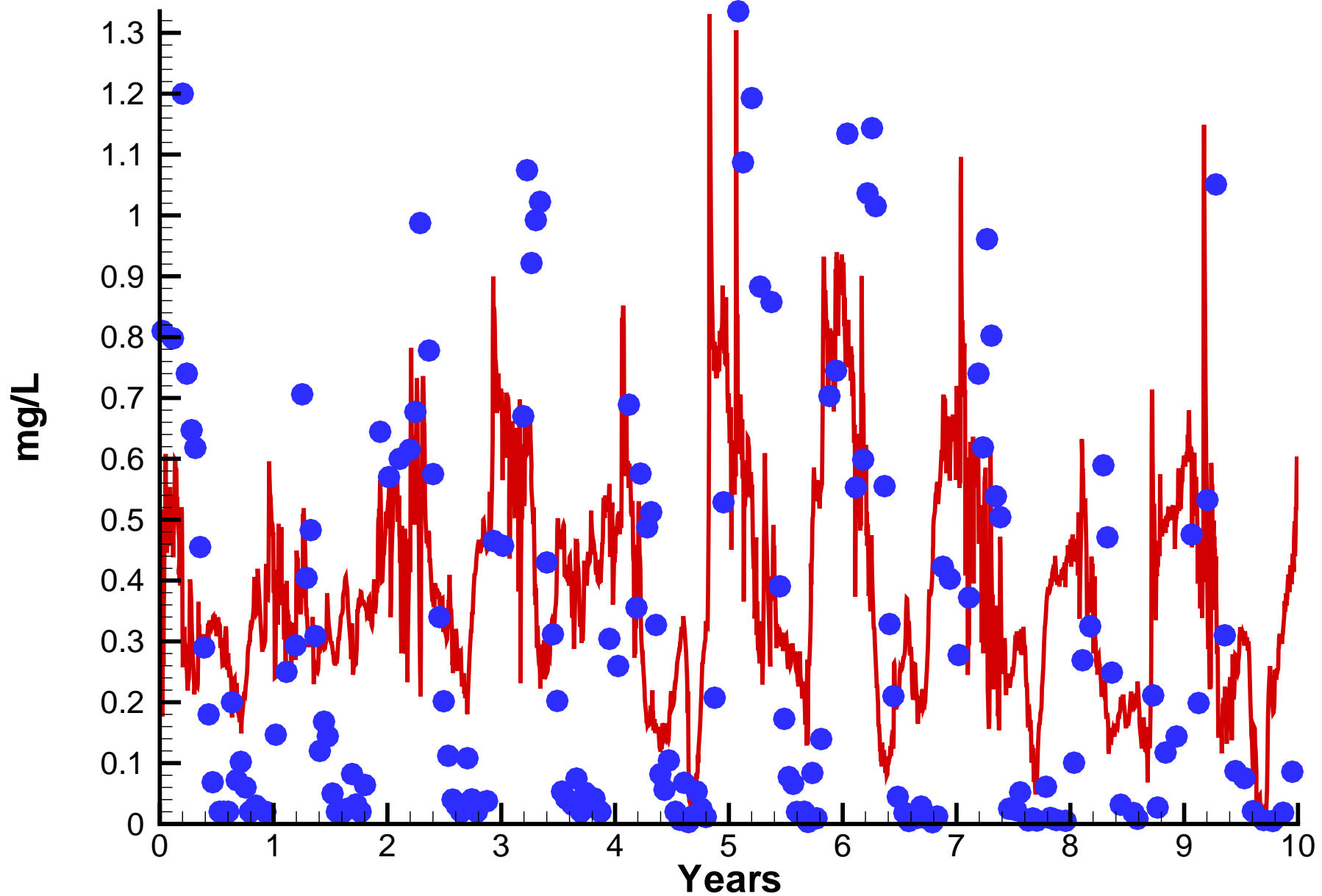


56920 Grid (Run 406)
Ammonium ET4.2 Surface

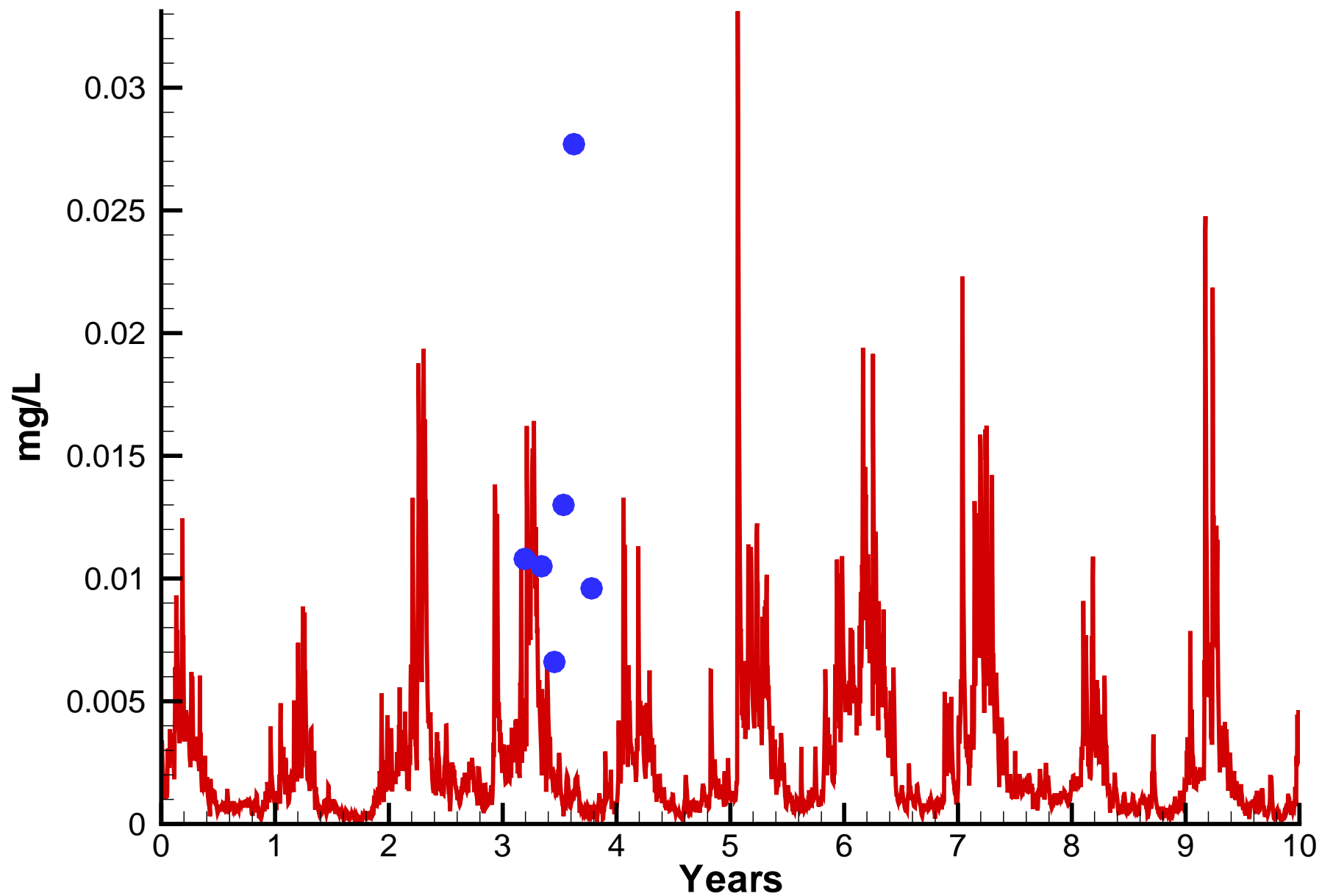


56920 Grid (Run 406)

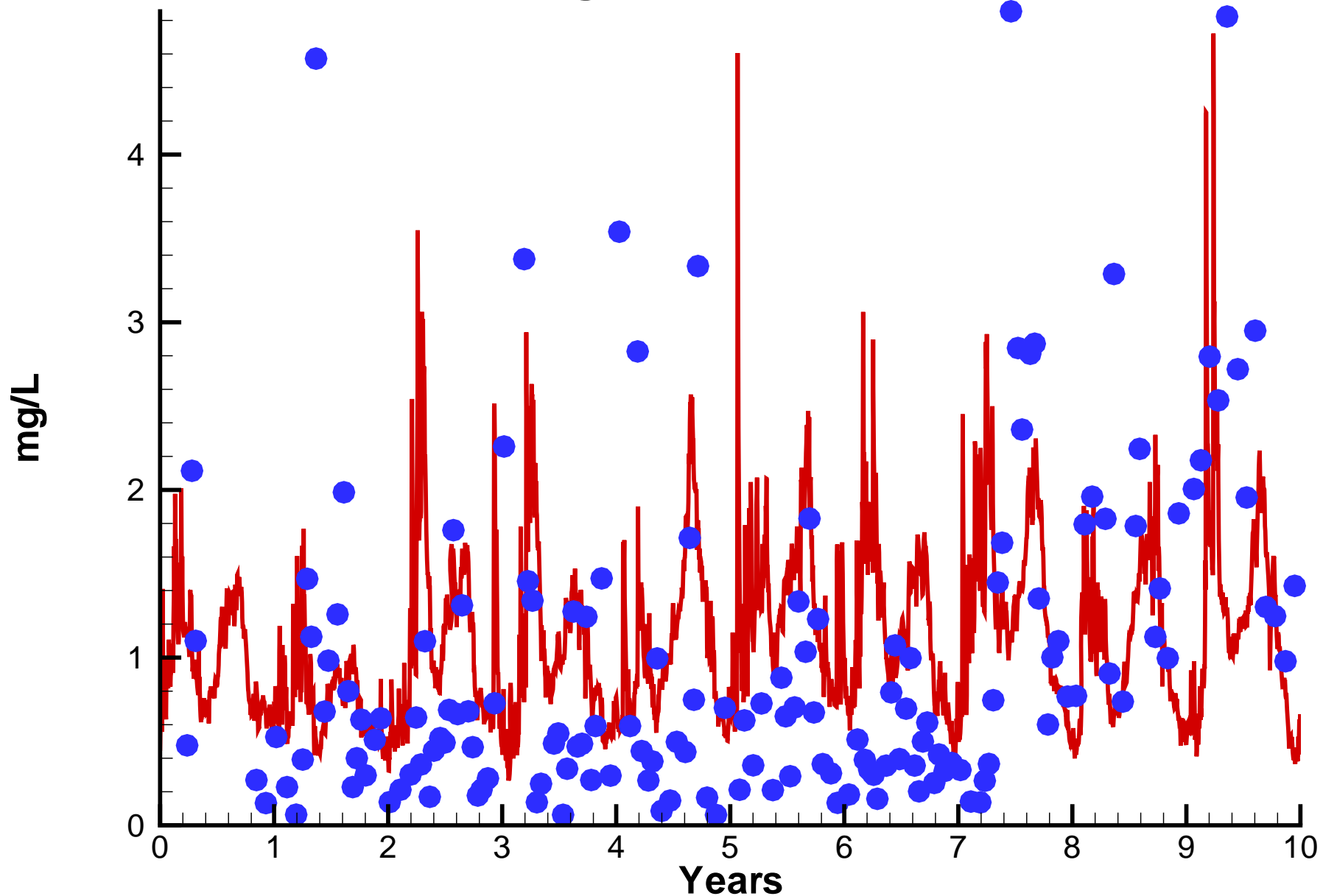
Nitrate ET4.2 Surface



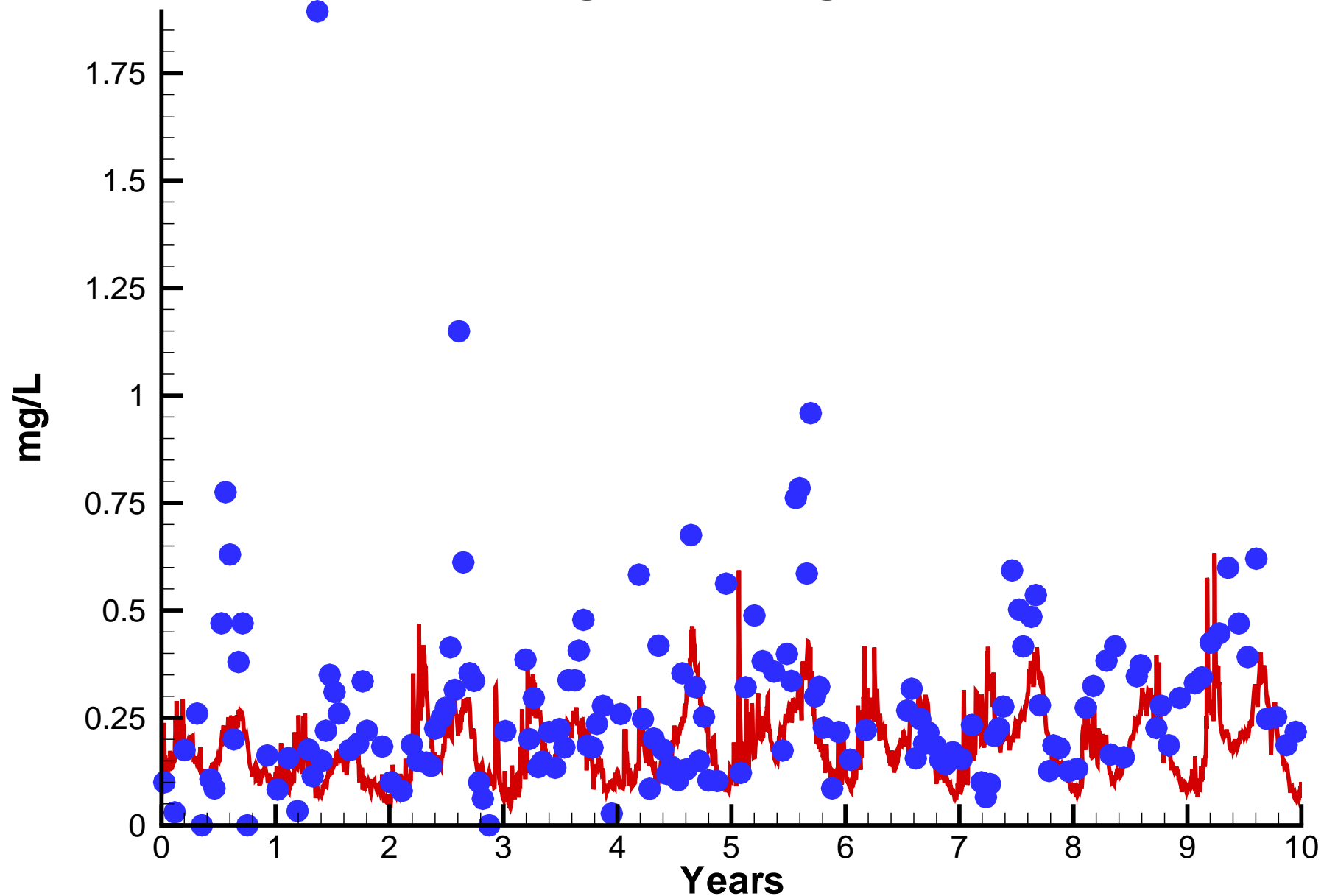
56920 Grid (Run 406) PIP ET4.2 Surface



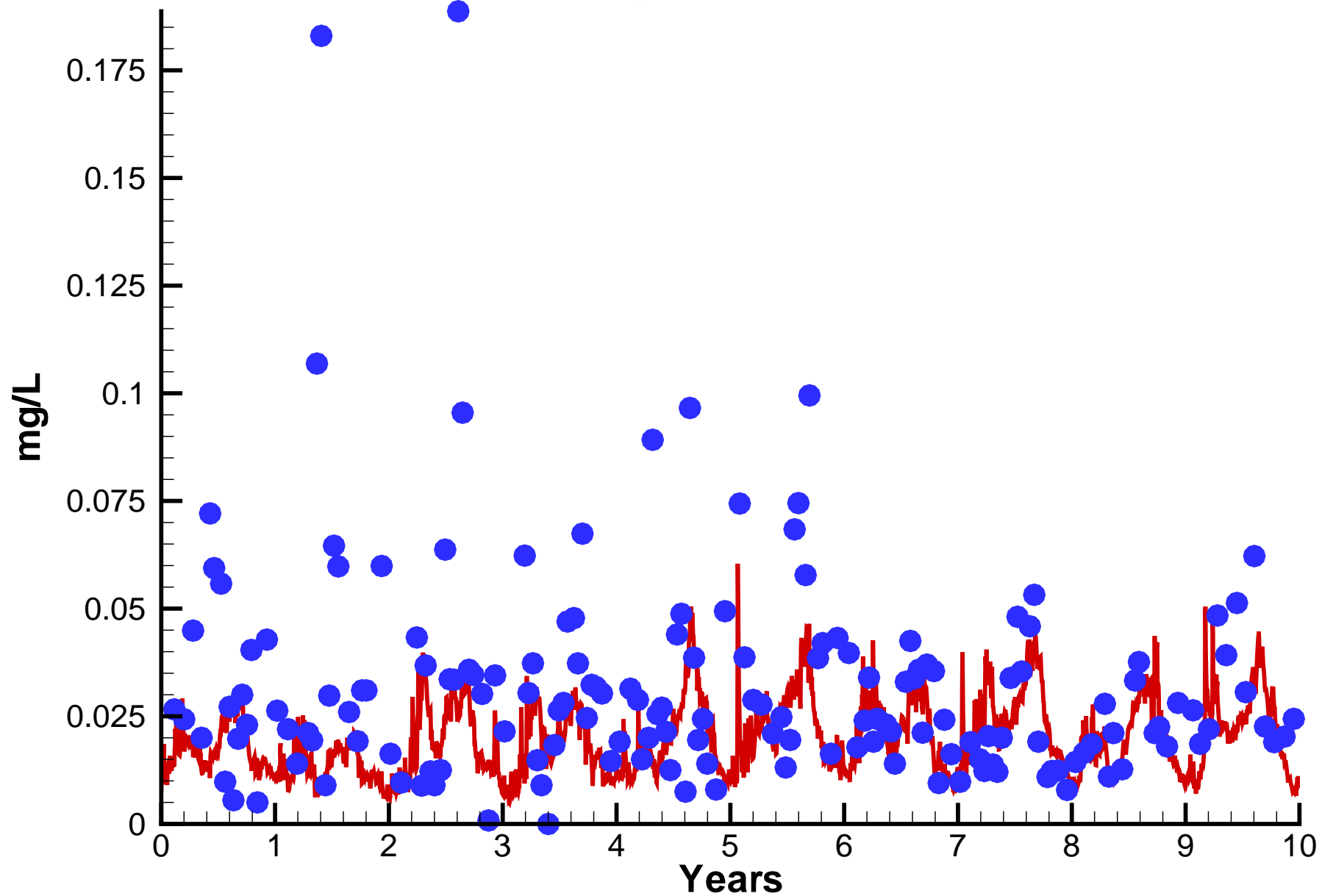
56920 Grid (Run 406)
Particulate Organic Carbon ET4.2 Surface



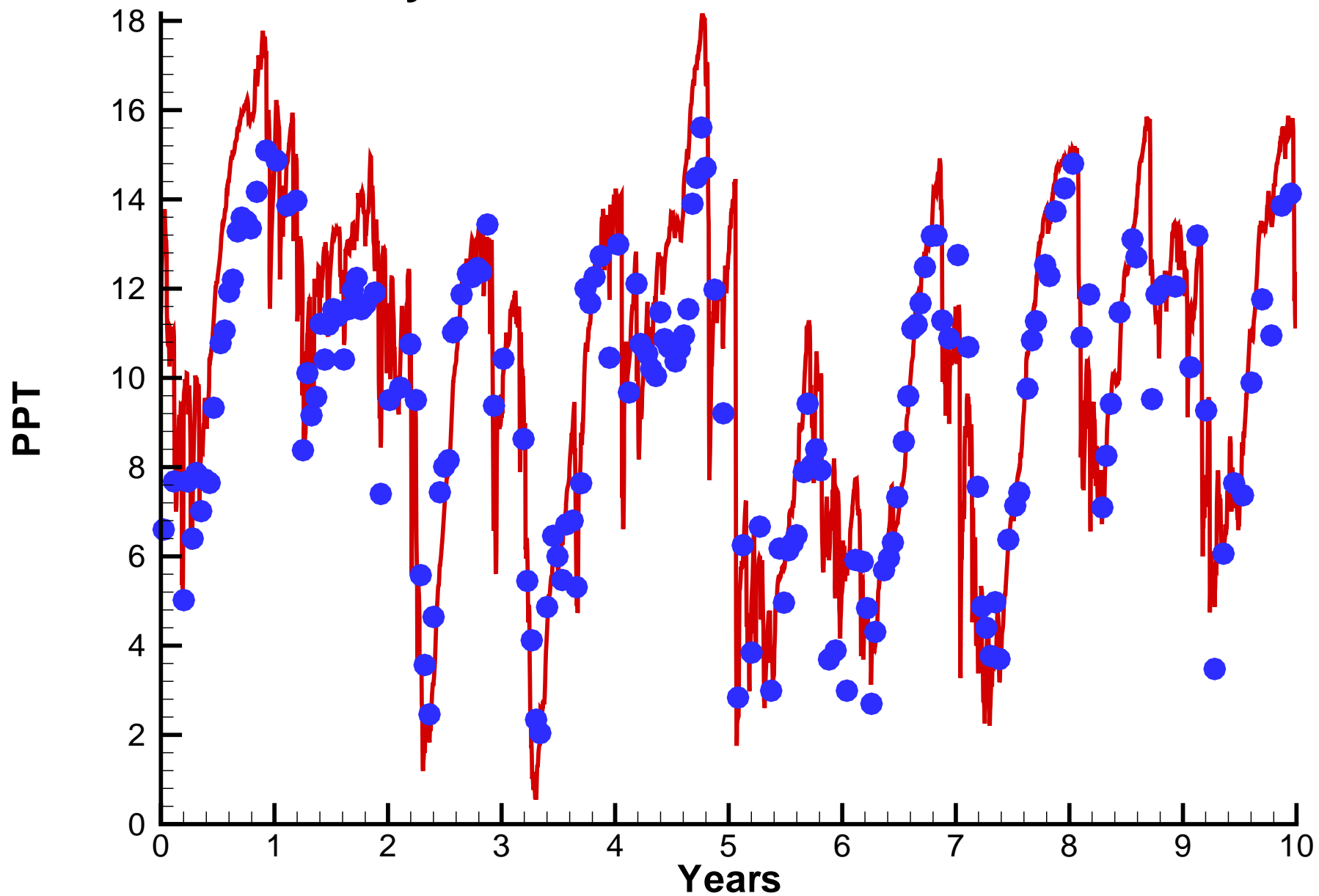
56920 Grid (Run 406)
Particulate Organic Nitrogen ET4.2 Surface



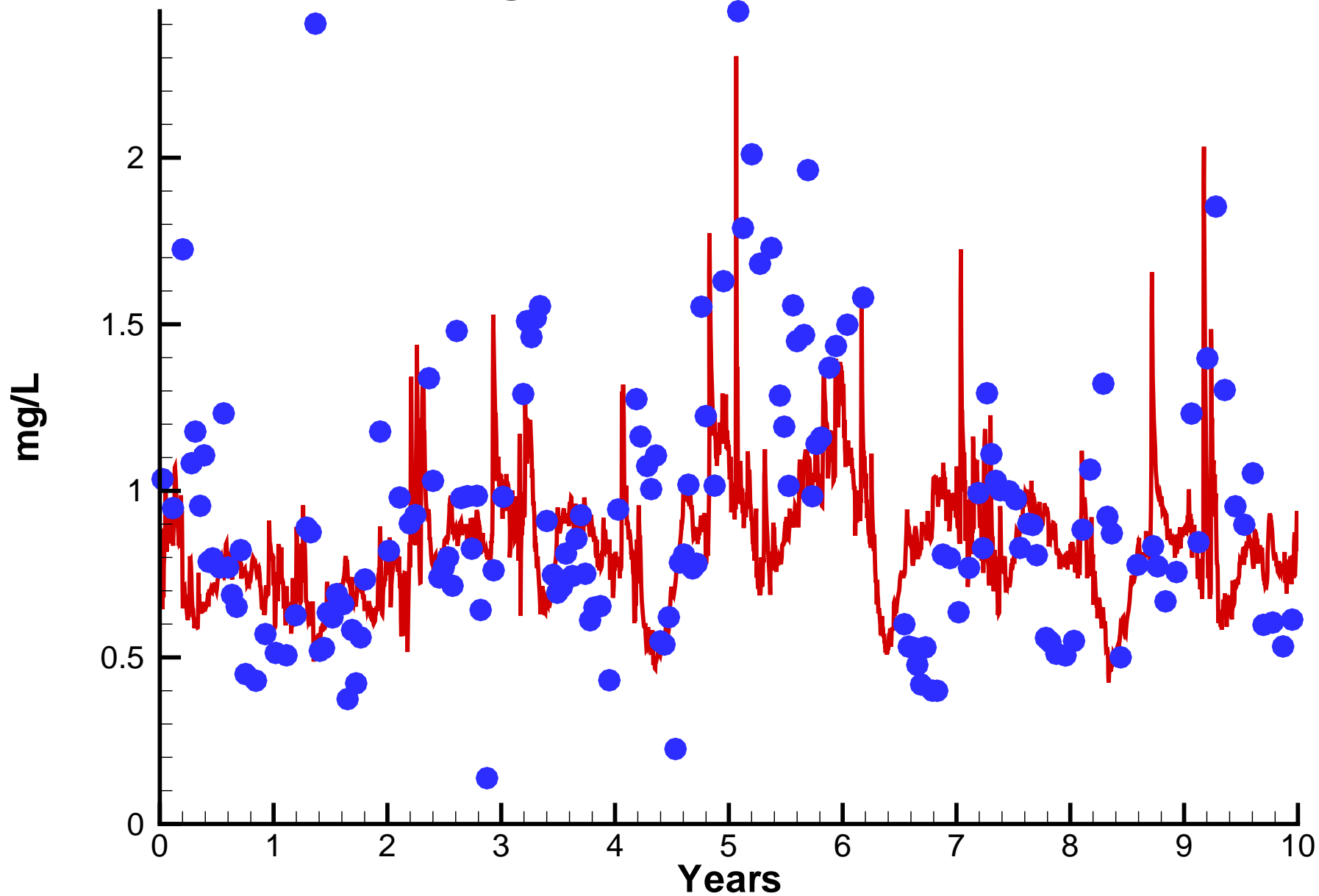
56920 Grid (Run 406) Particulate Phosphorus ET4.2 Surface



56920 Grid (Run 406) Salinity ET4.2 Surface

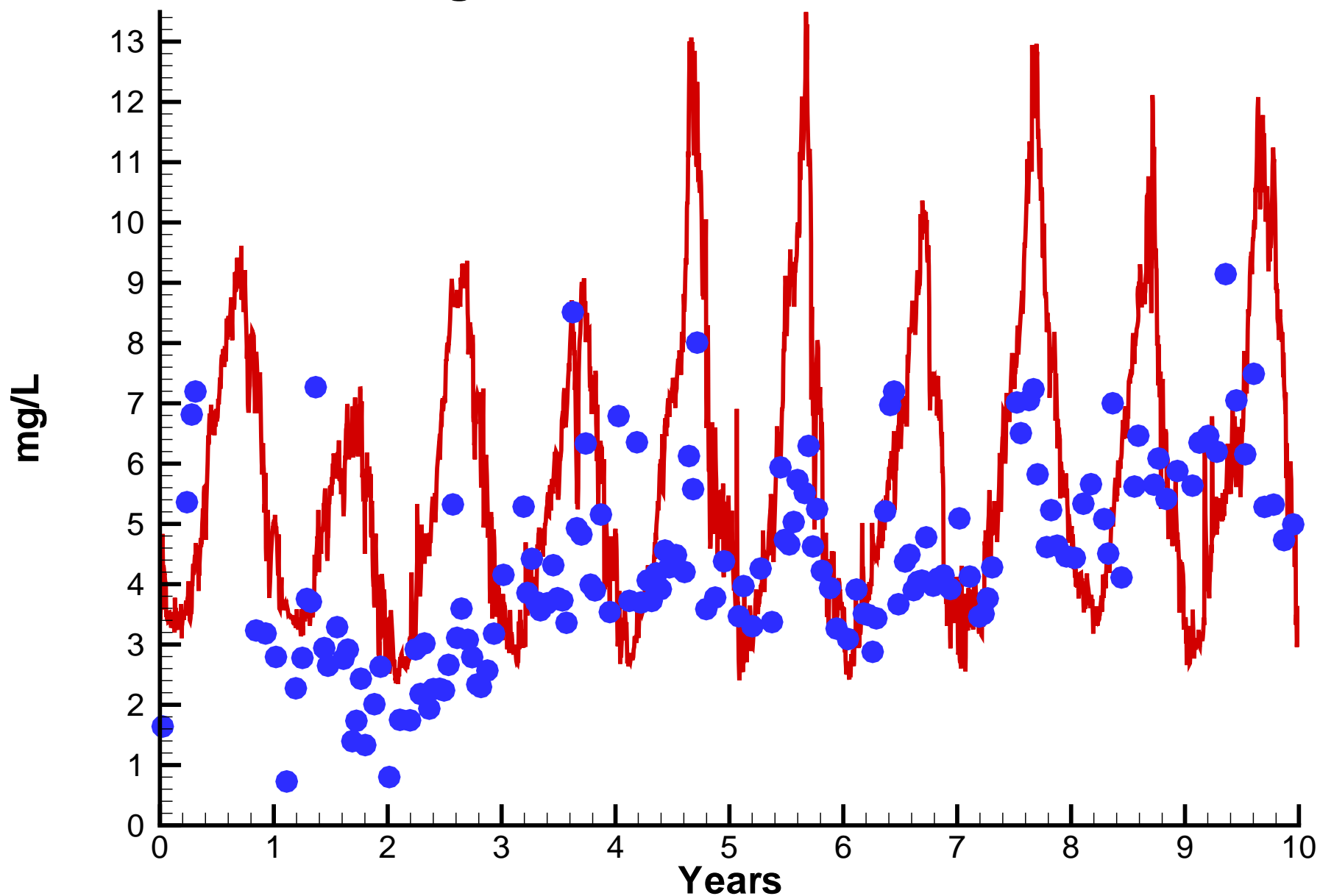


56920 Grid (Run 406) Total Nitrogen ET4.2 Surface

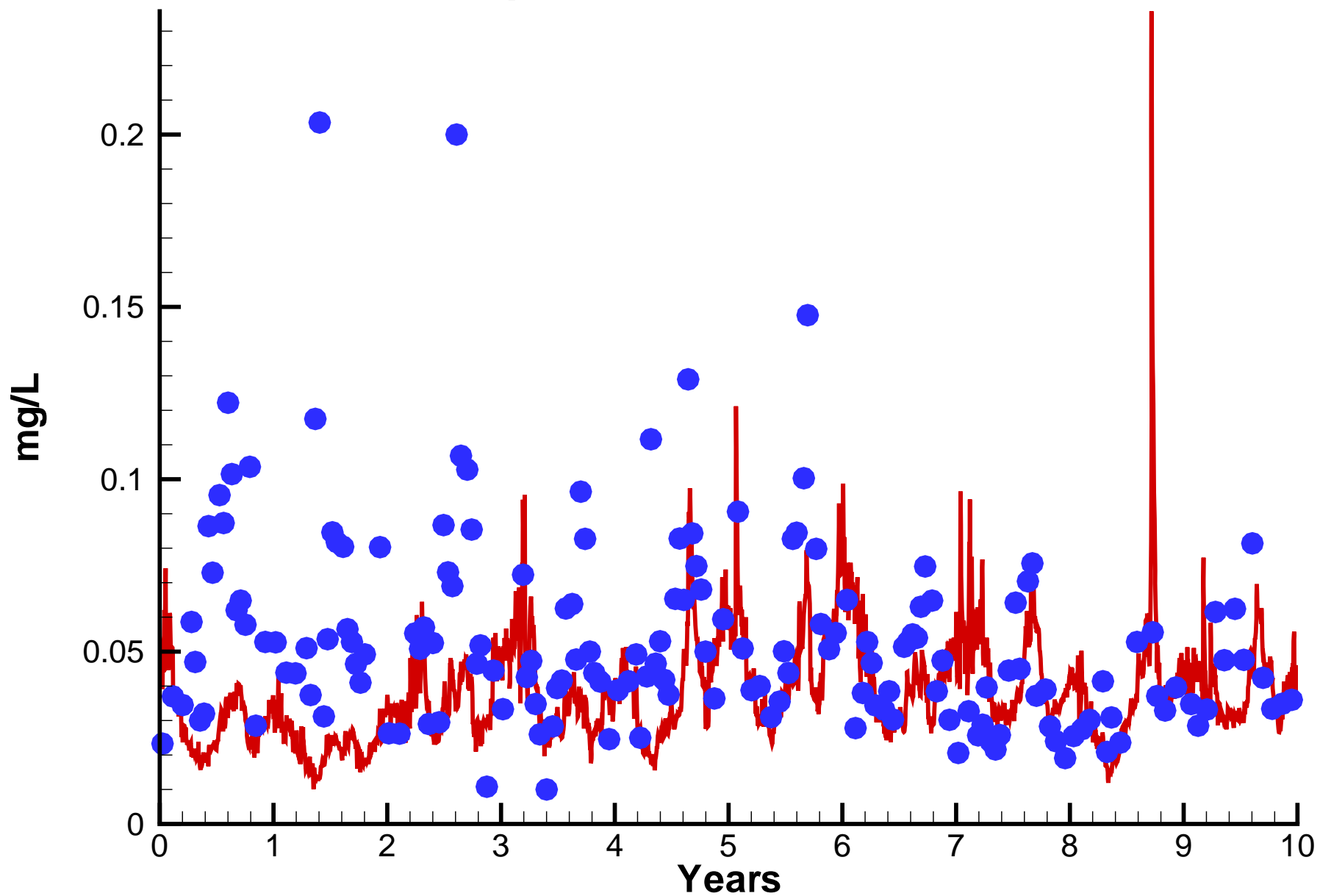


56920 Grid (Run 406)

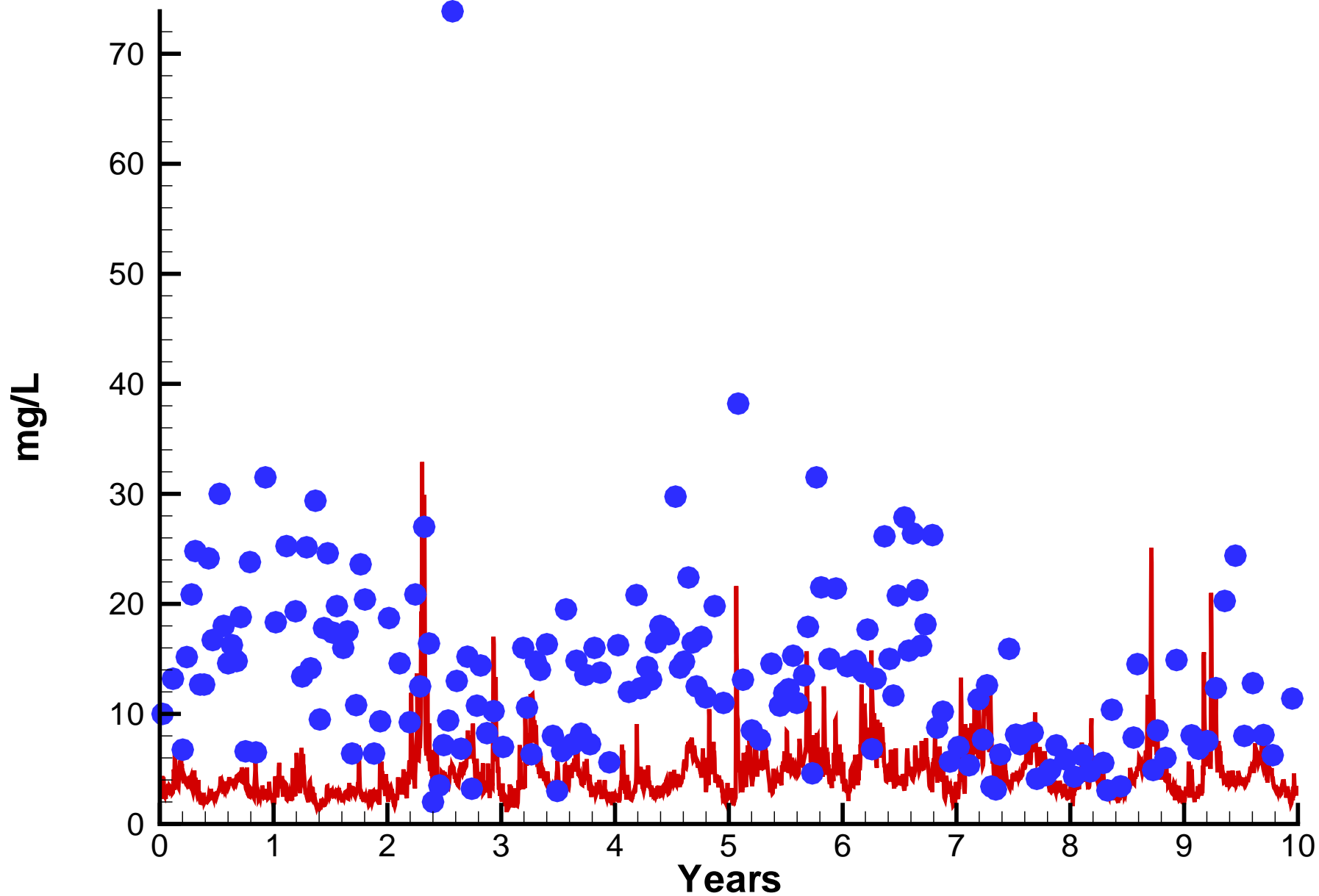
Total Organic Carbon ET4.2 Surface



56920 Grid (Run 406) Total Phosphorus ET4.2 Surface

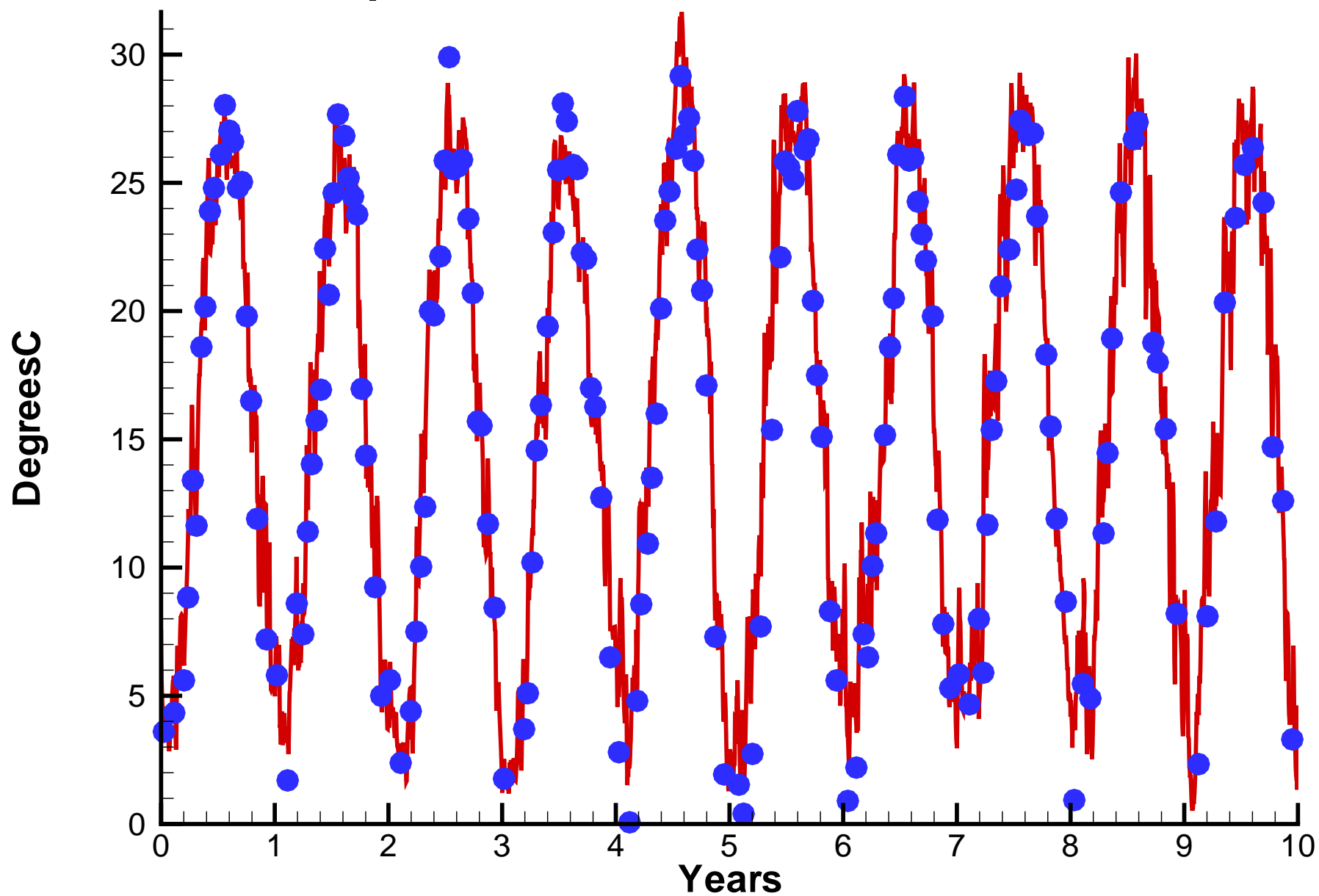


56920 Grid (Run 406) Total Solids ET4.2 Surface

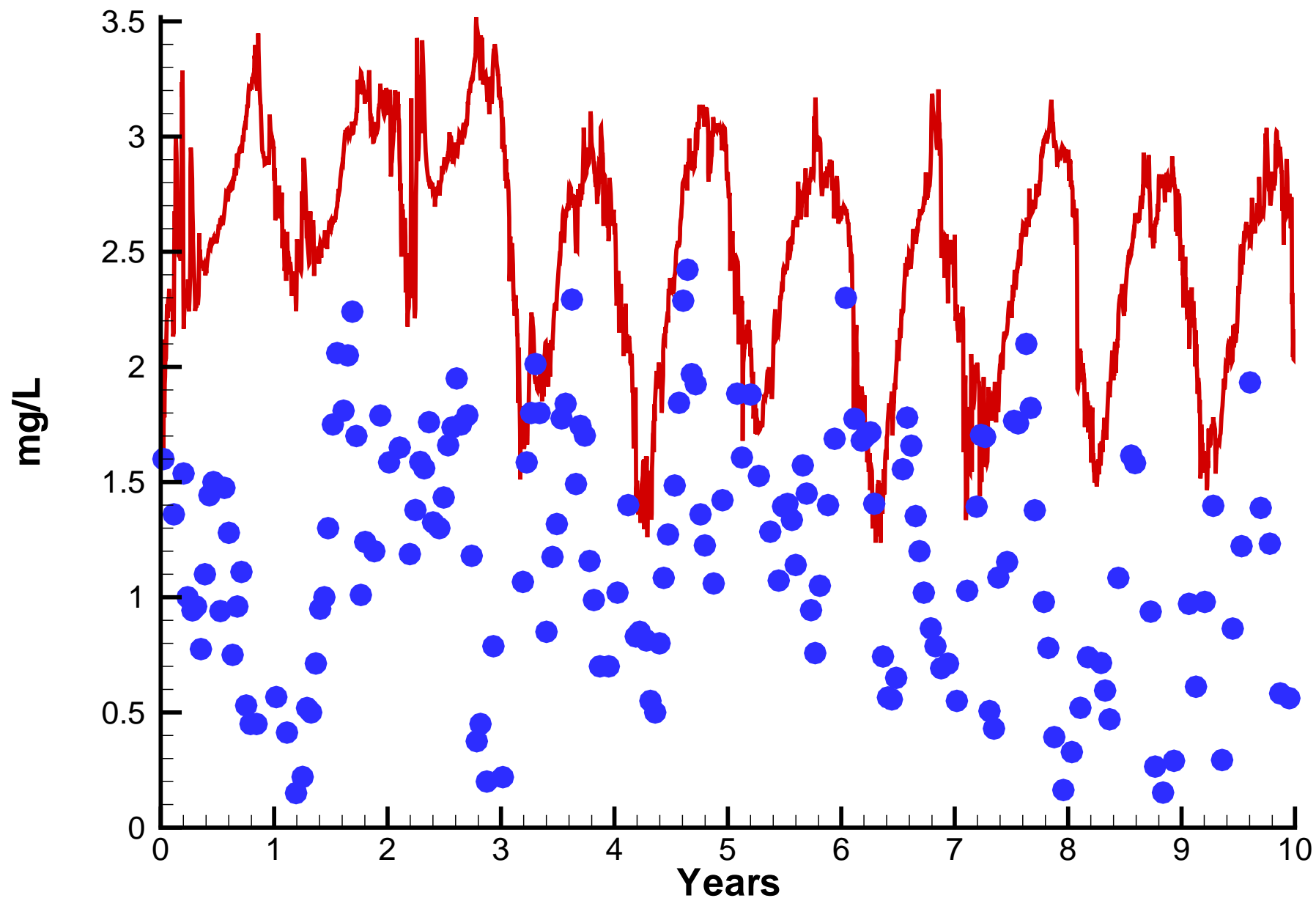


56920 Grid (Run 406)

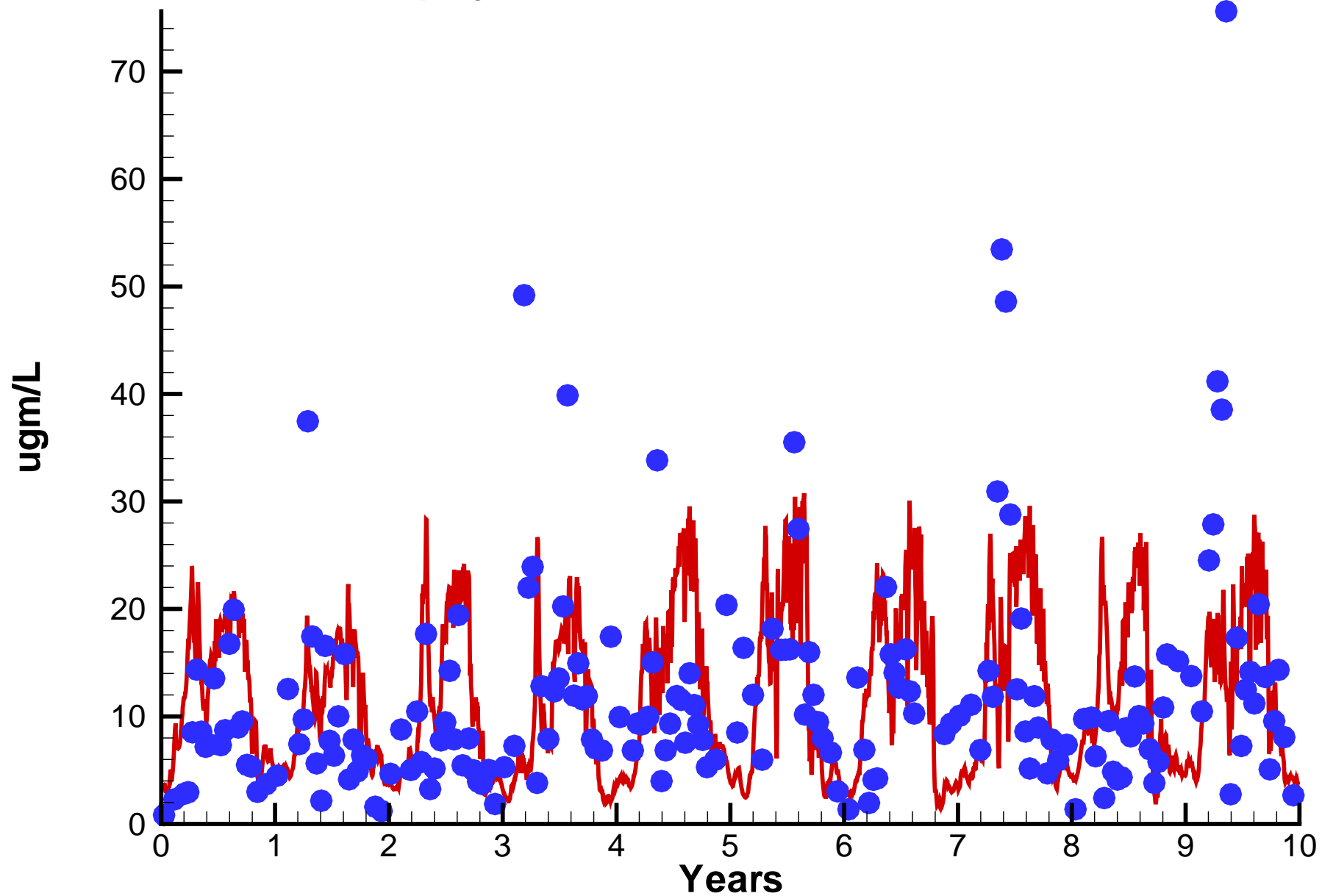
Temperature ET4.2 Surface



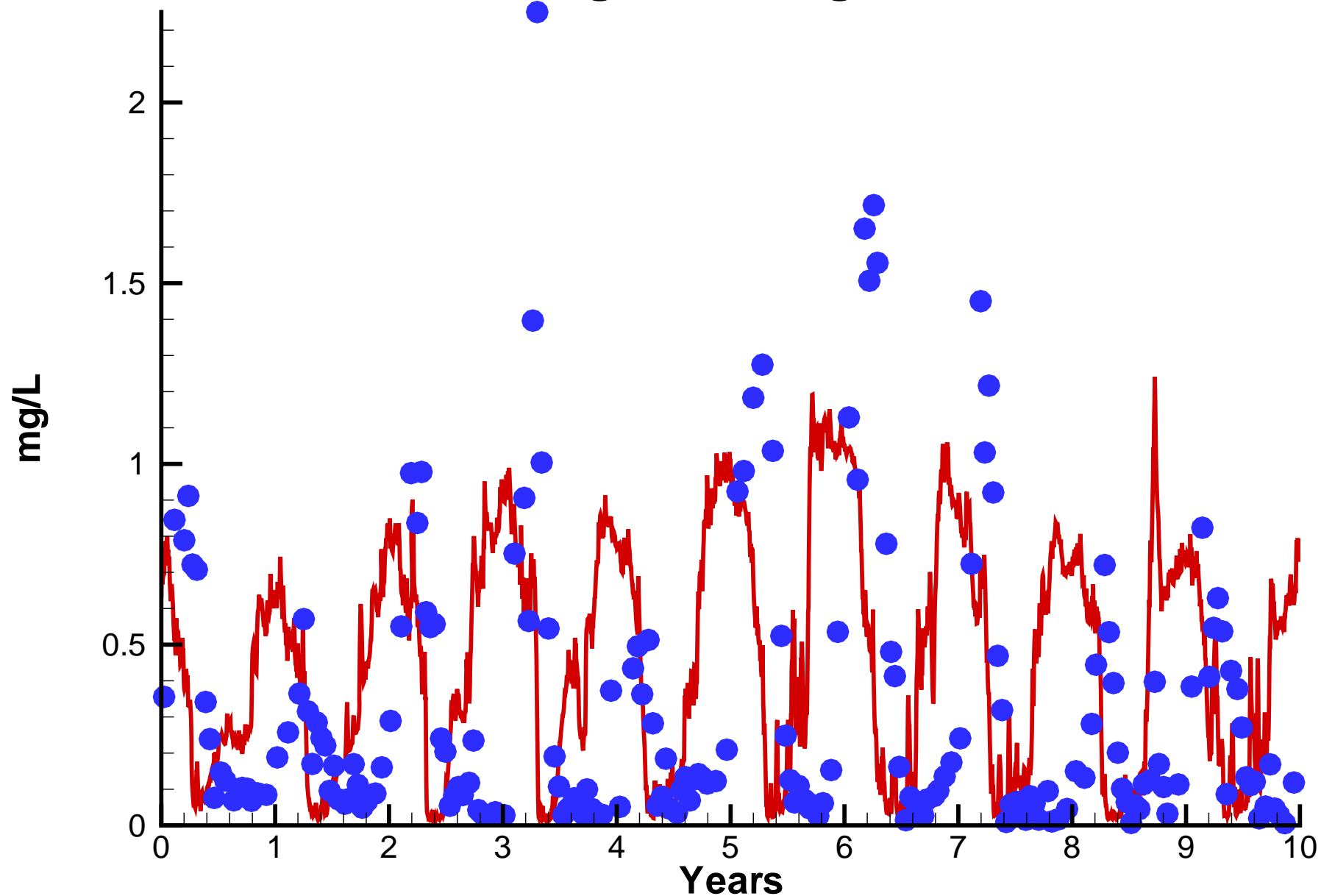
56920 Grid (Run 406) Dissolved Silica ET4.2 Surface



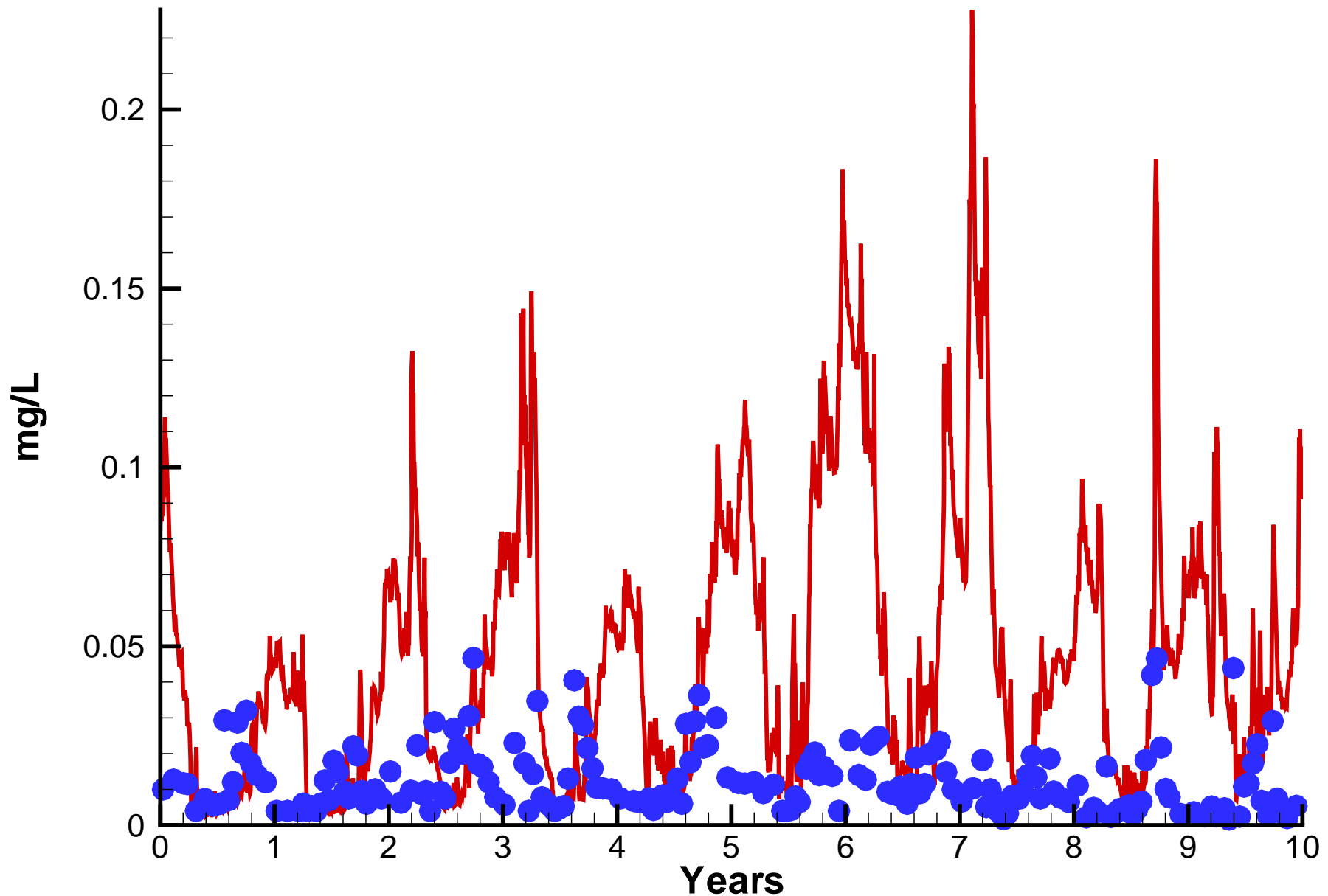
56920 Grid (Run 406) Chlorophyll ET5.2 Surface



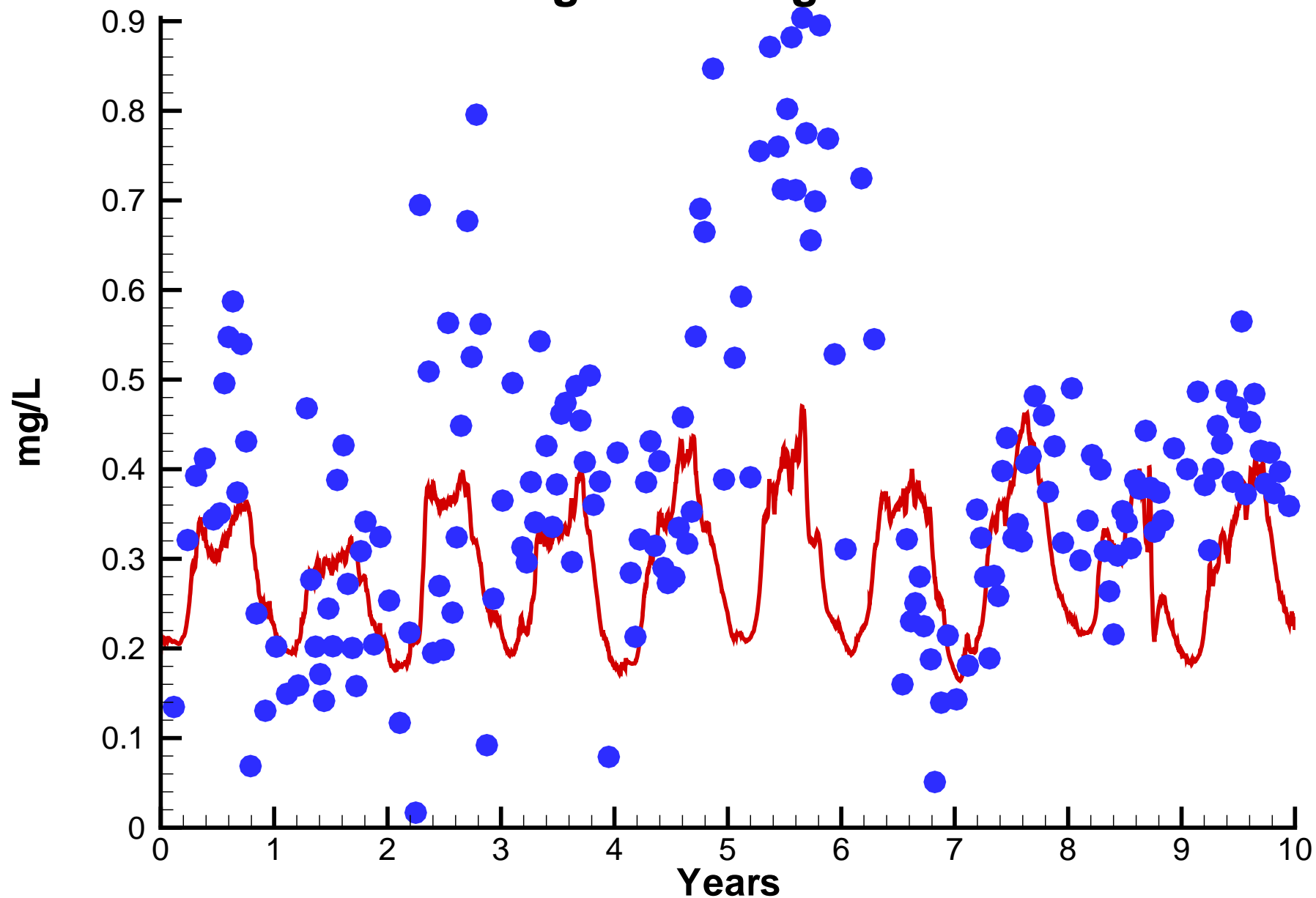
56920 Grid (Run 406) Dissolved Inorganic Nitrogen ET5.2 Surface



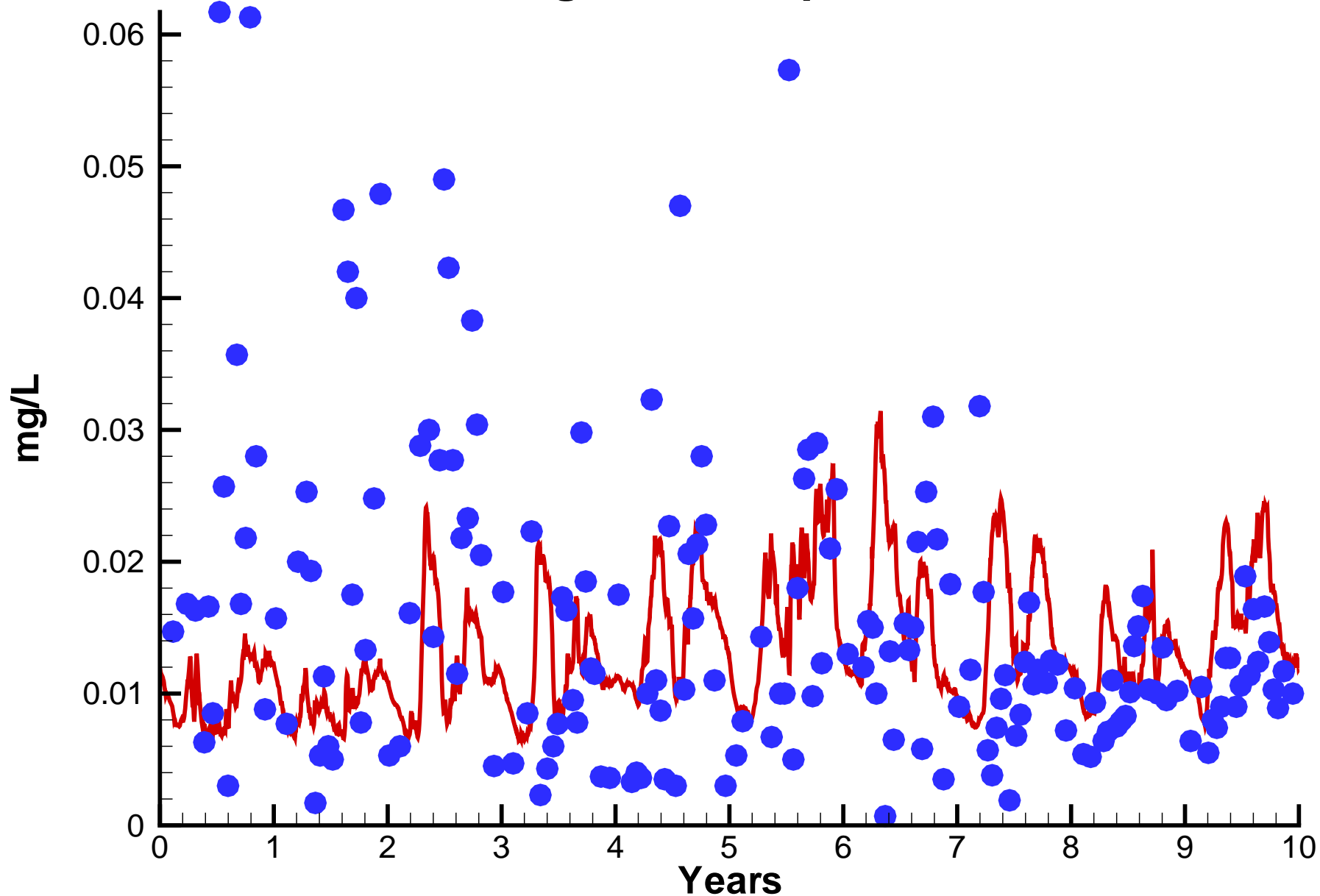
56920 Grid (Run 406) Dissolved Inorganic Phosphorus ET5.2 Surface



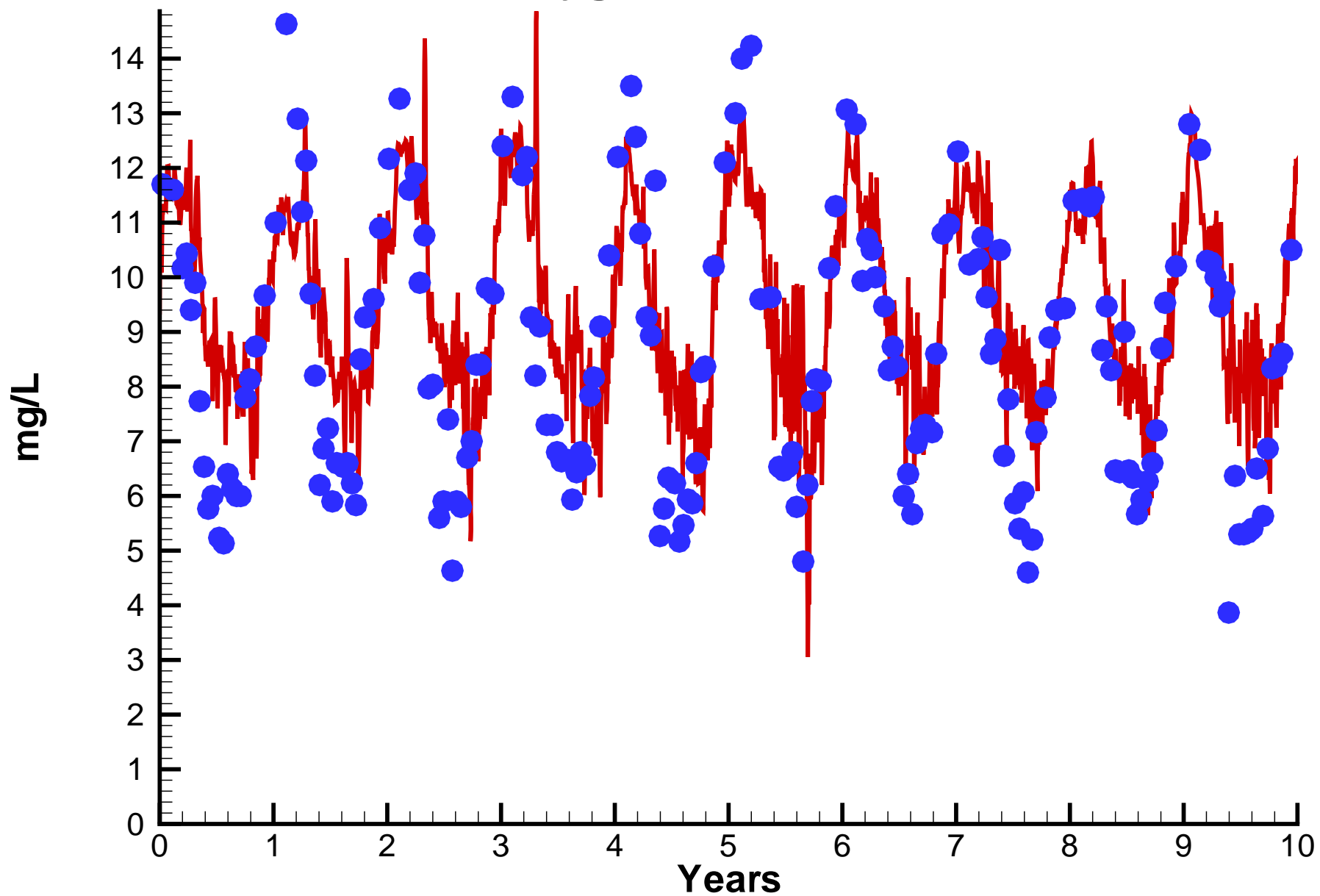
56920 Grid (Run 406) Dissolved Organic Nitrogen ET5.2 Surface



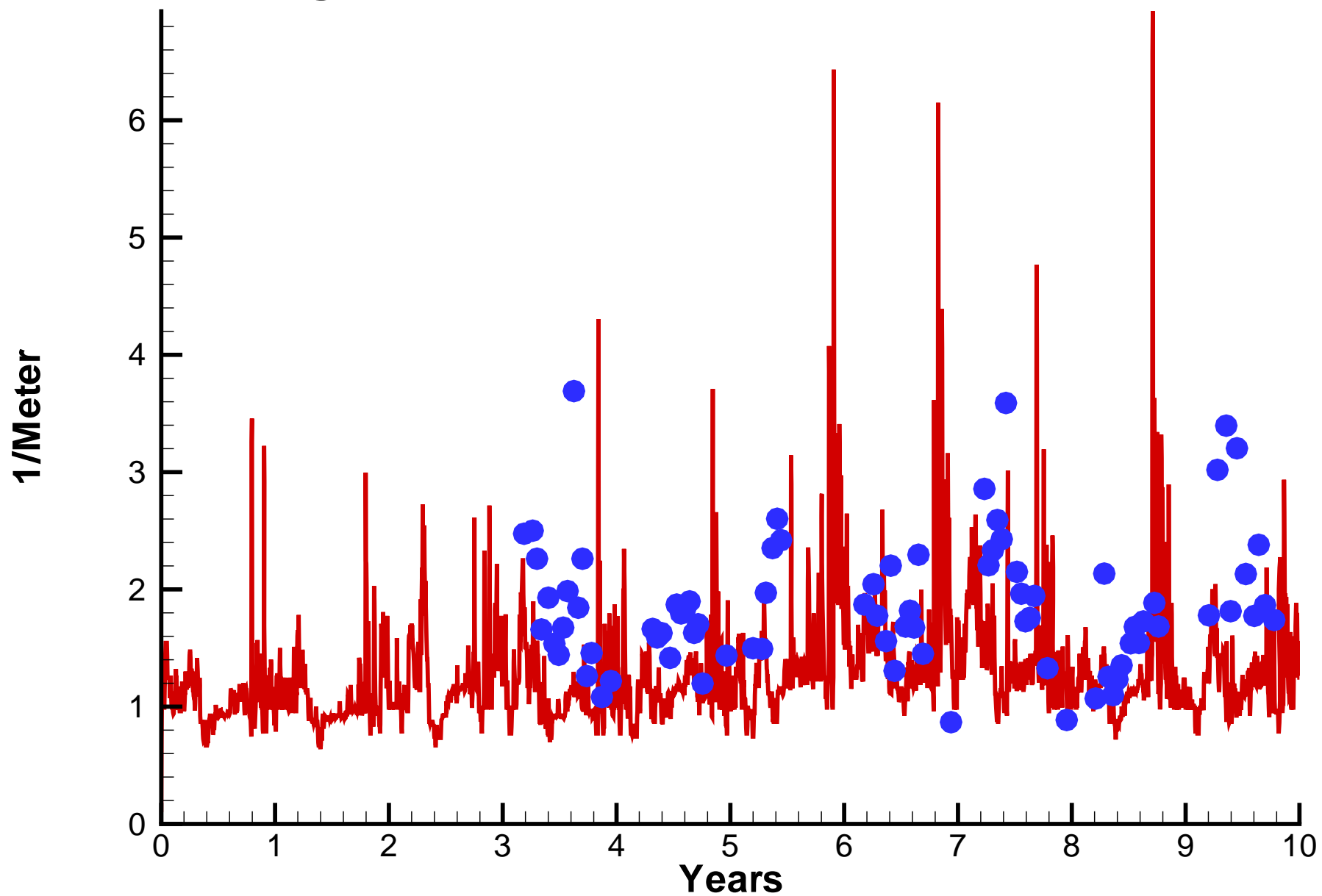
56920 Grid (Run 406)
Dissolved Organic Phosphorus ET5.2 Surface



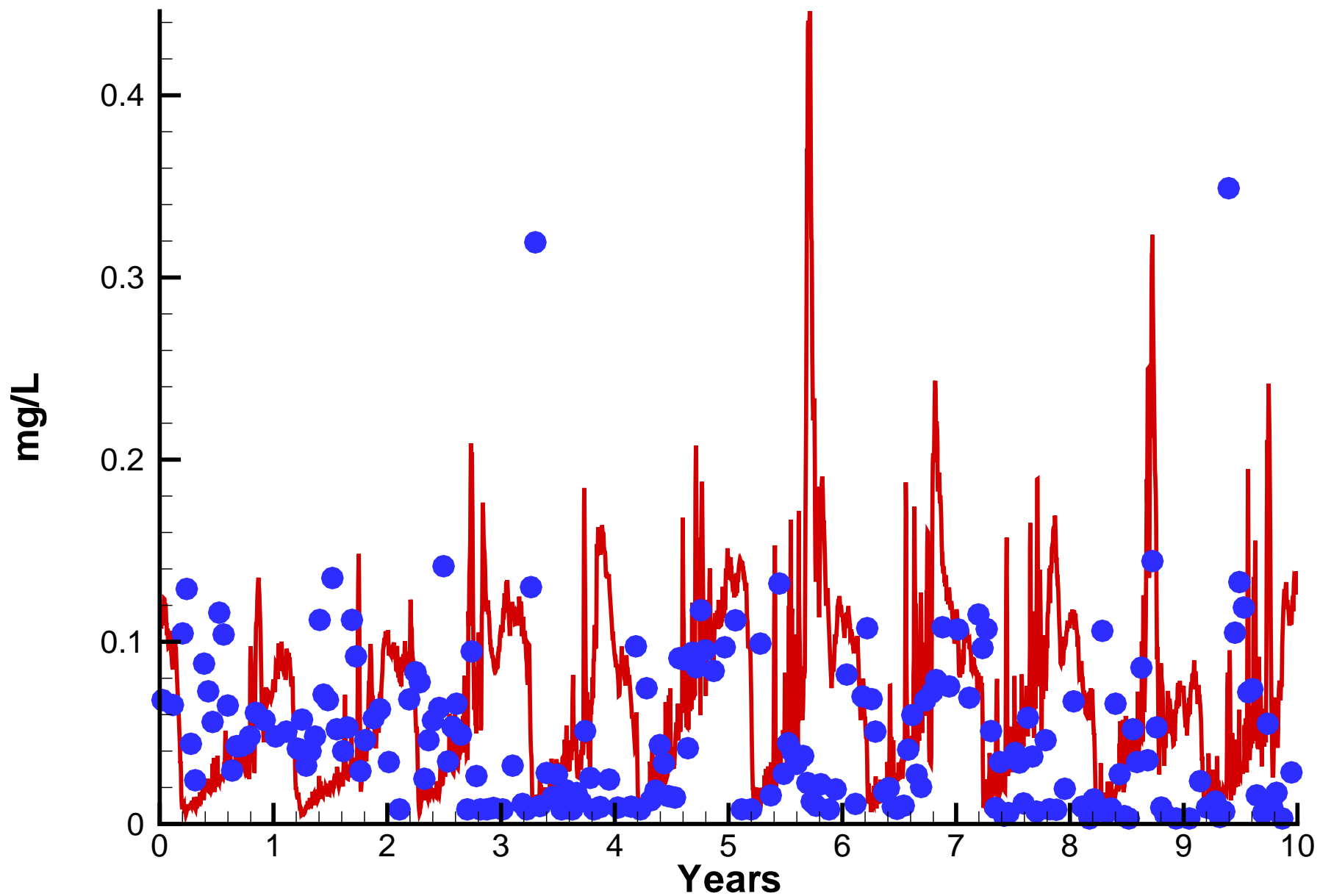
56920 Grid (Run 406) Dissolved Oxygen ET5.2 Surface



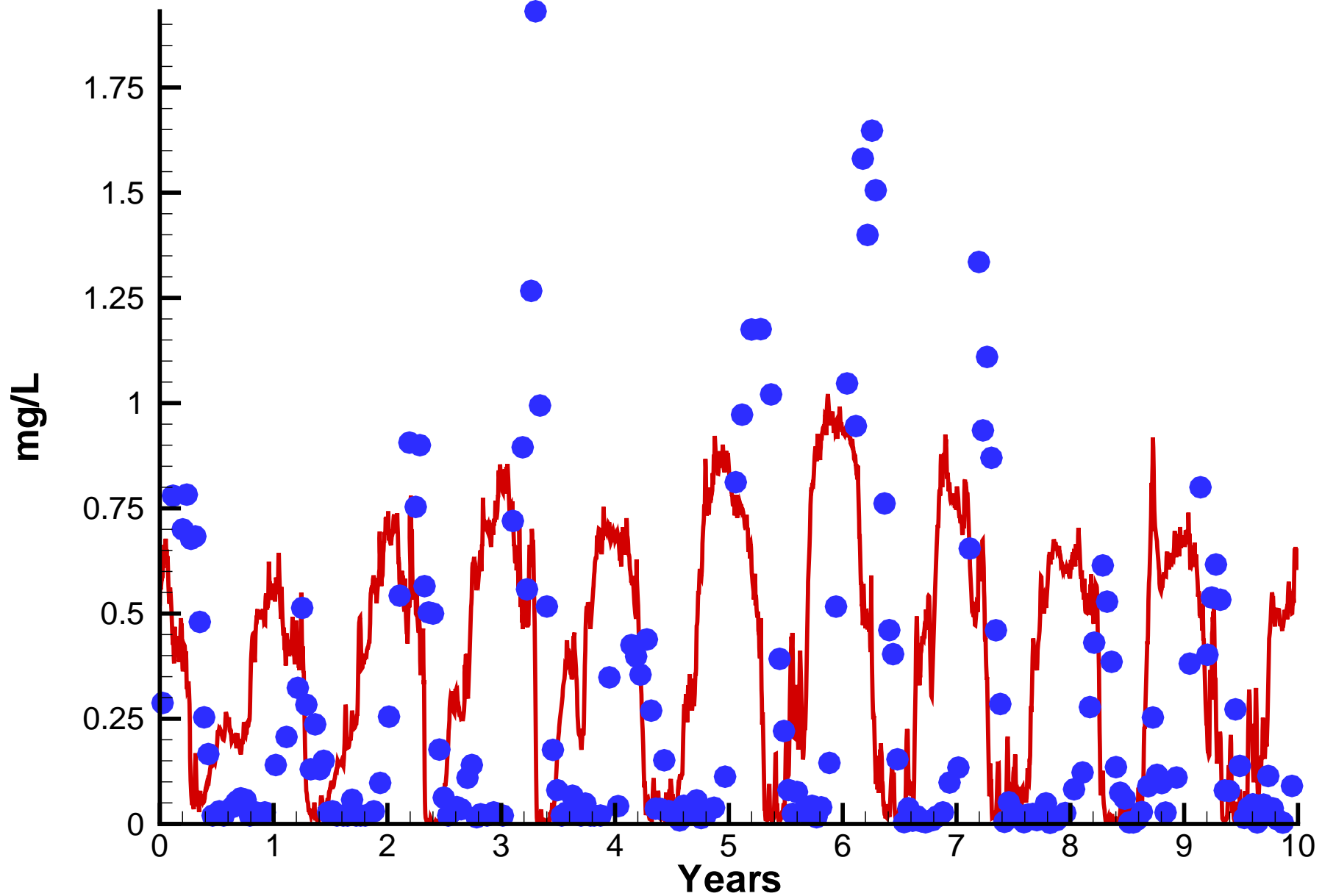
56920 Grid (Run 406) Light Extinction ET5.2 Surface



56920 Grid (Run 406) Ammonium ET5.2 Surface

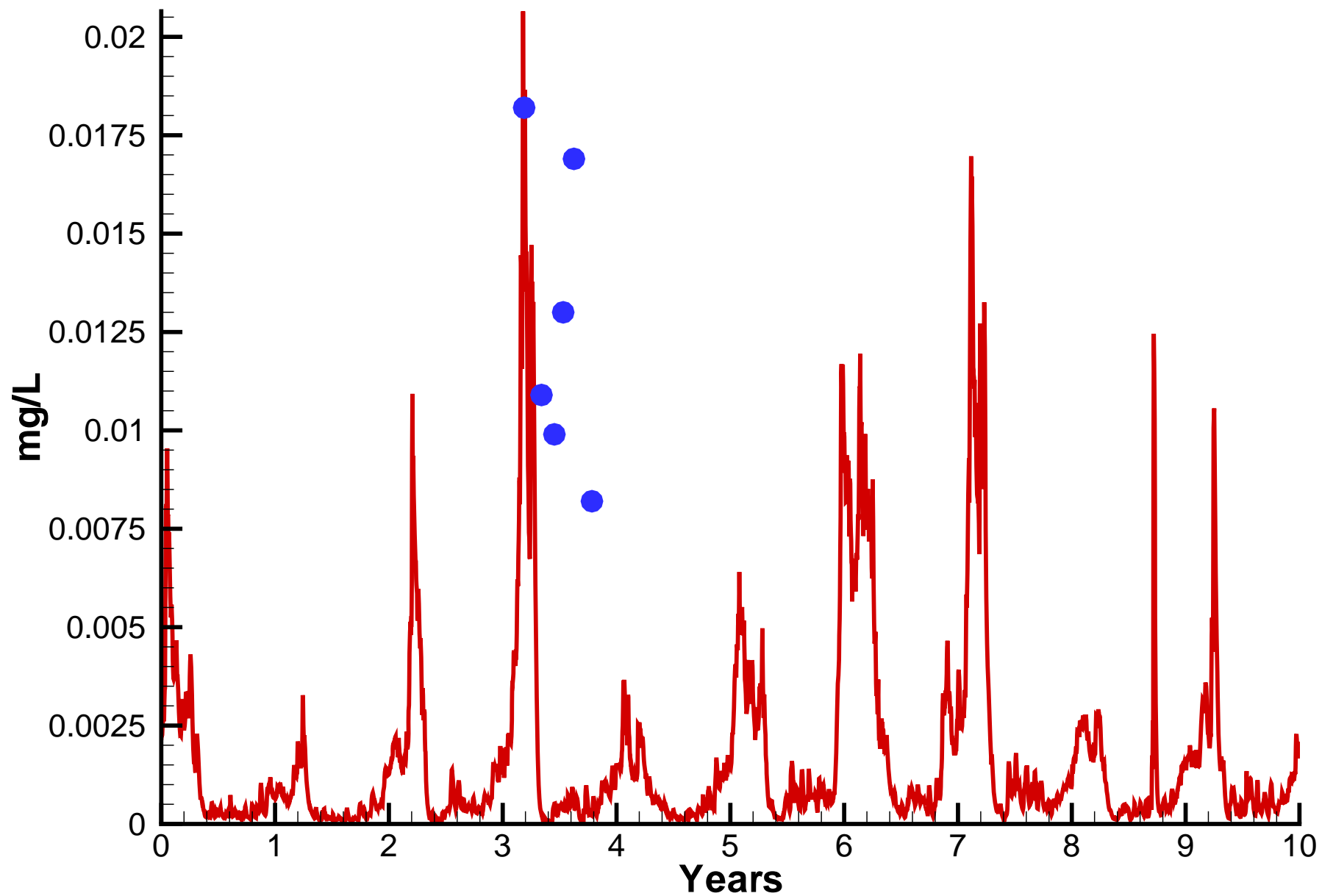


56920 Grid (Run 406) Nitrate ET5.2 Surface

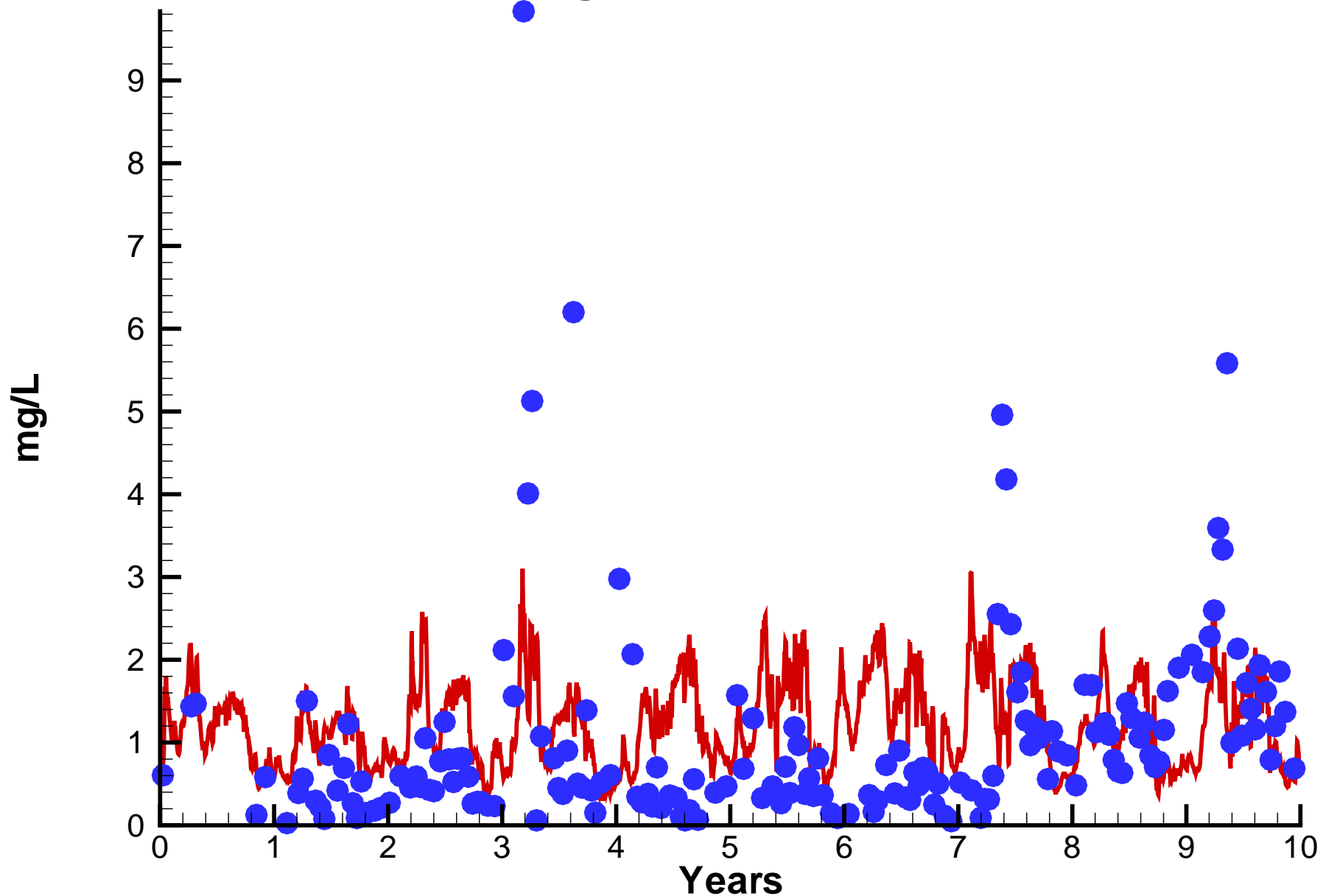


56920 Grid (Run 406)

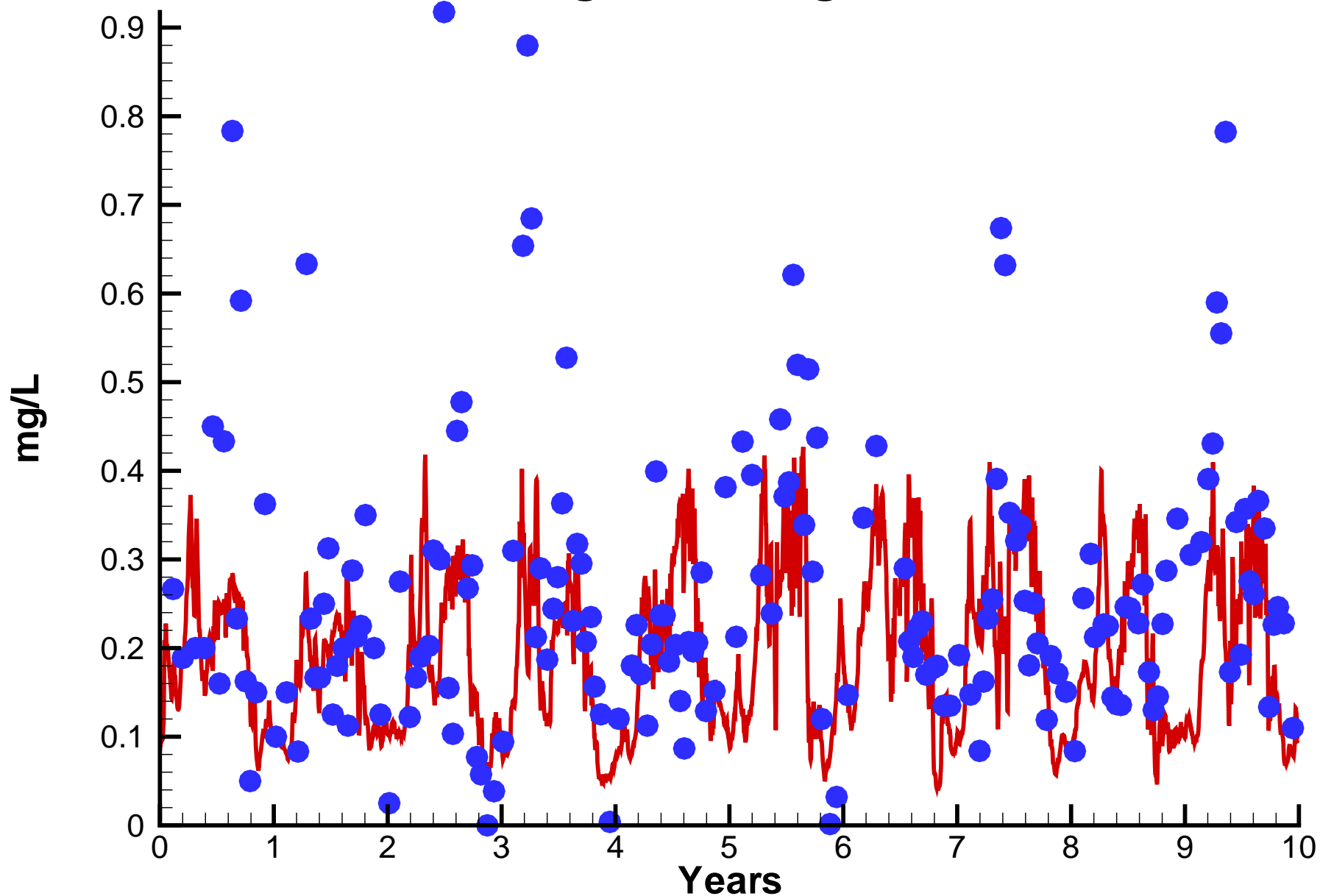
PIP ET5.2 Surface



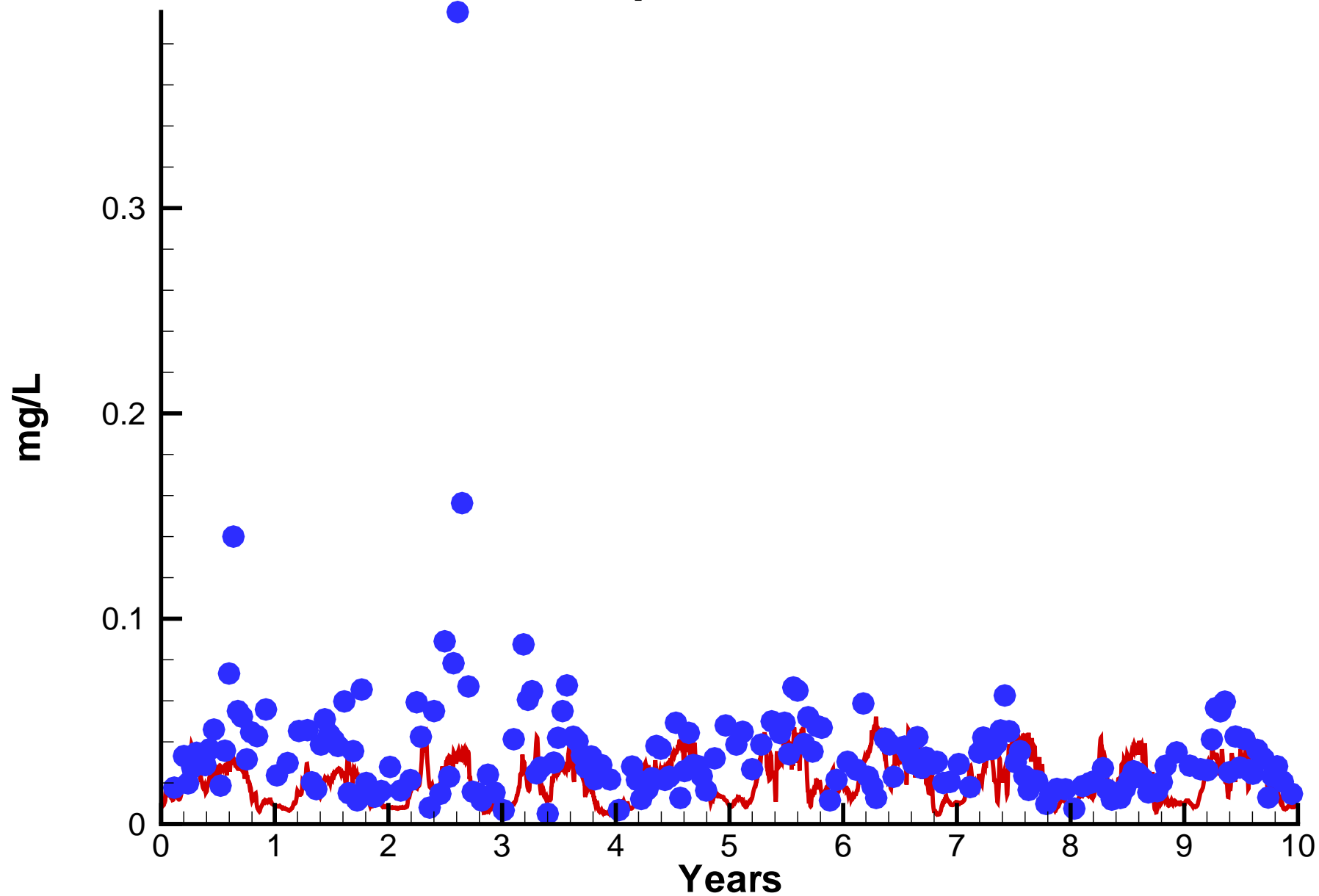
56920 Grid (Run 406)
Particulate Organic Carbon ET5.2 Surface



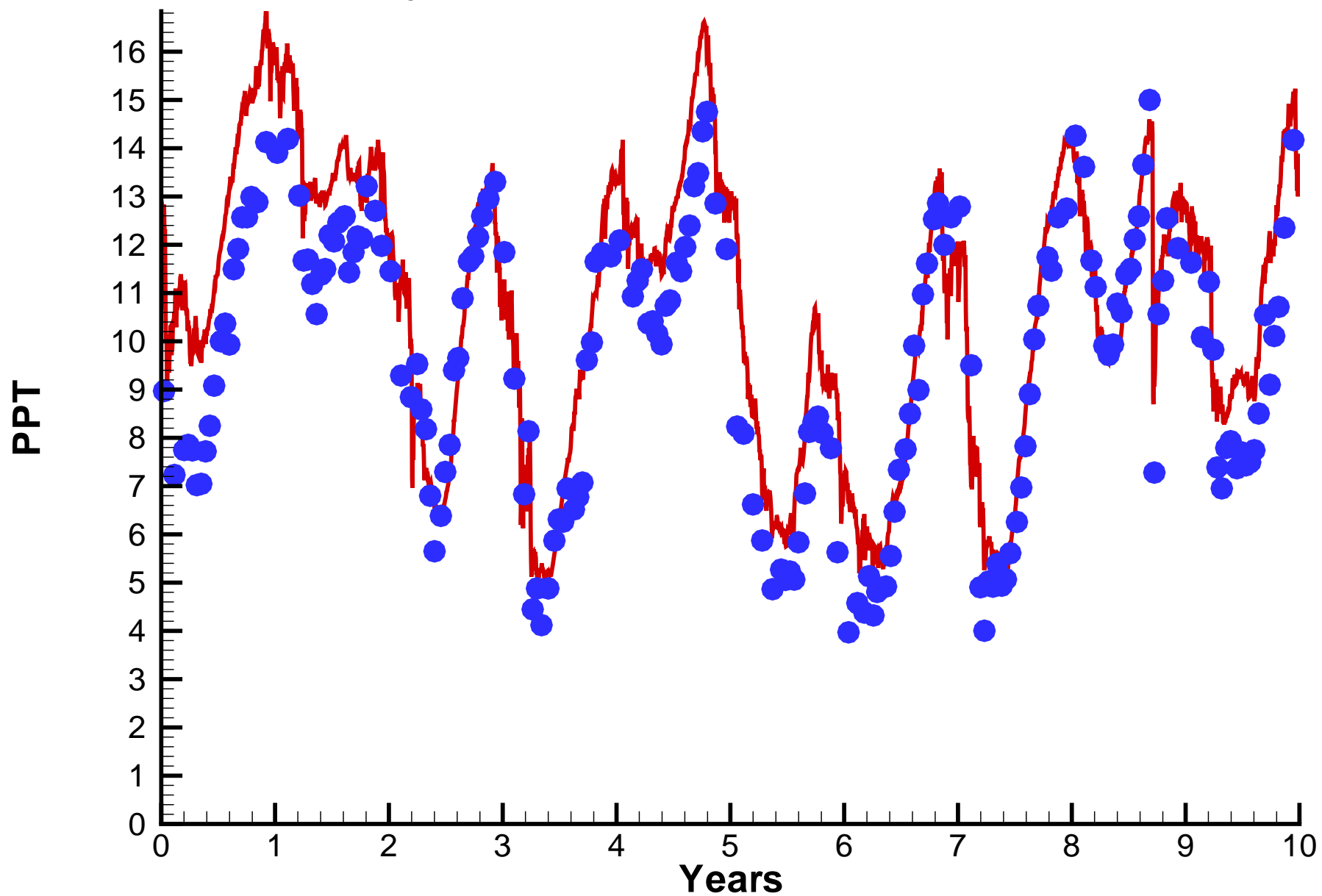
56920 Grid (Run 406) Particulate Organic Nitrogen ET5.2 Surface



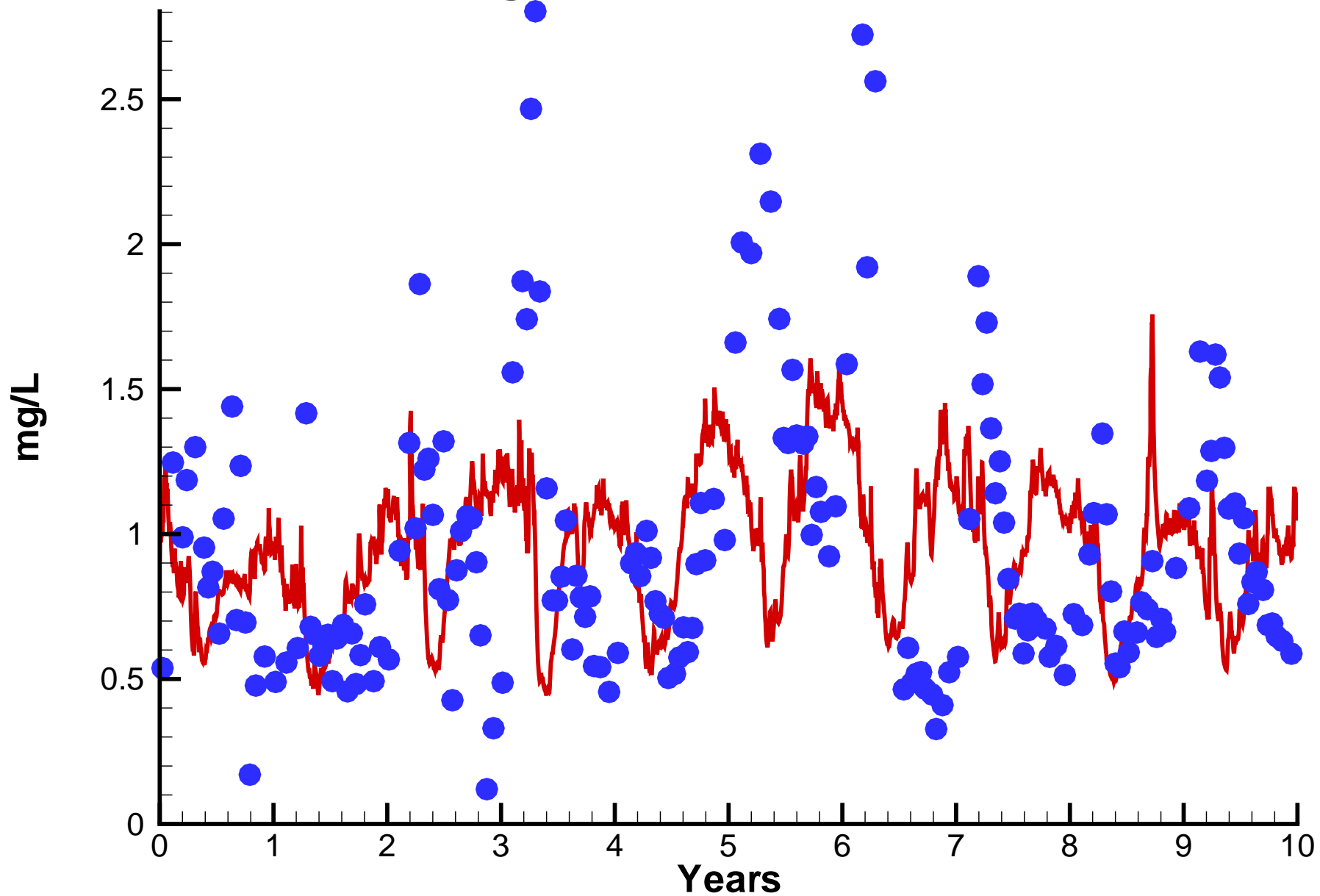
56920 Grid (Run 406) Particulate Phosphorus ET5.2 Surface



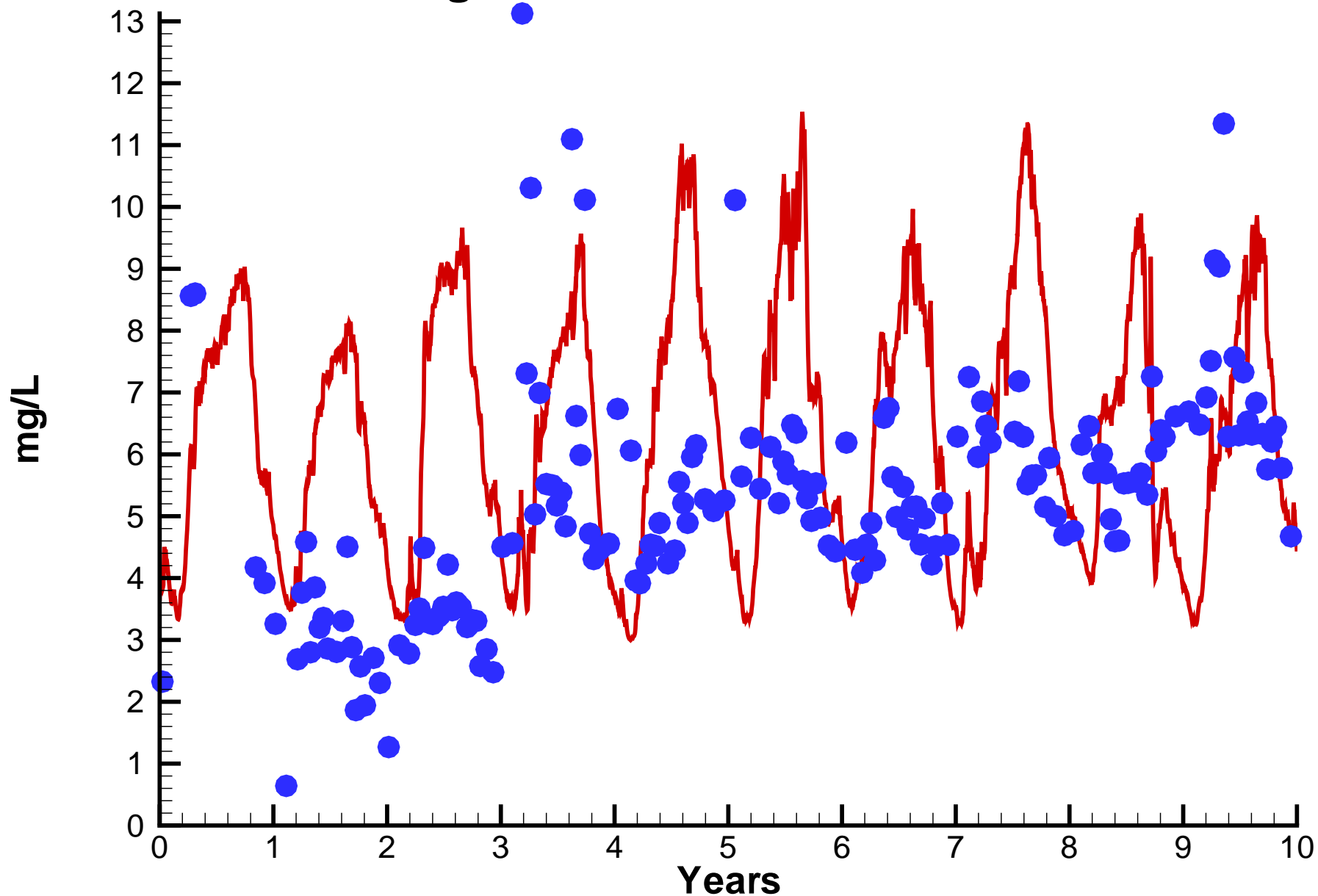
56920 Grid (Run 406) Salinity ET5.2 Surface



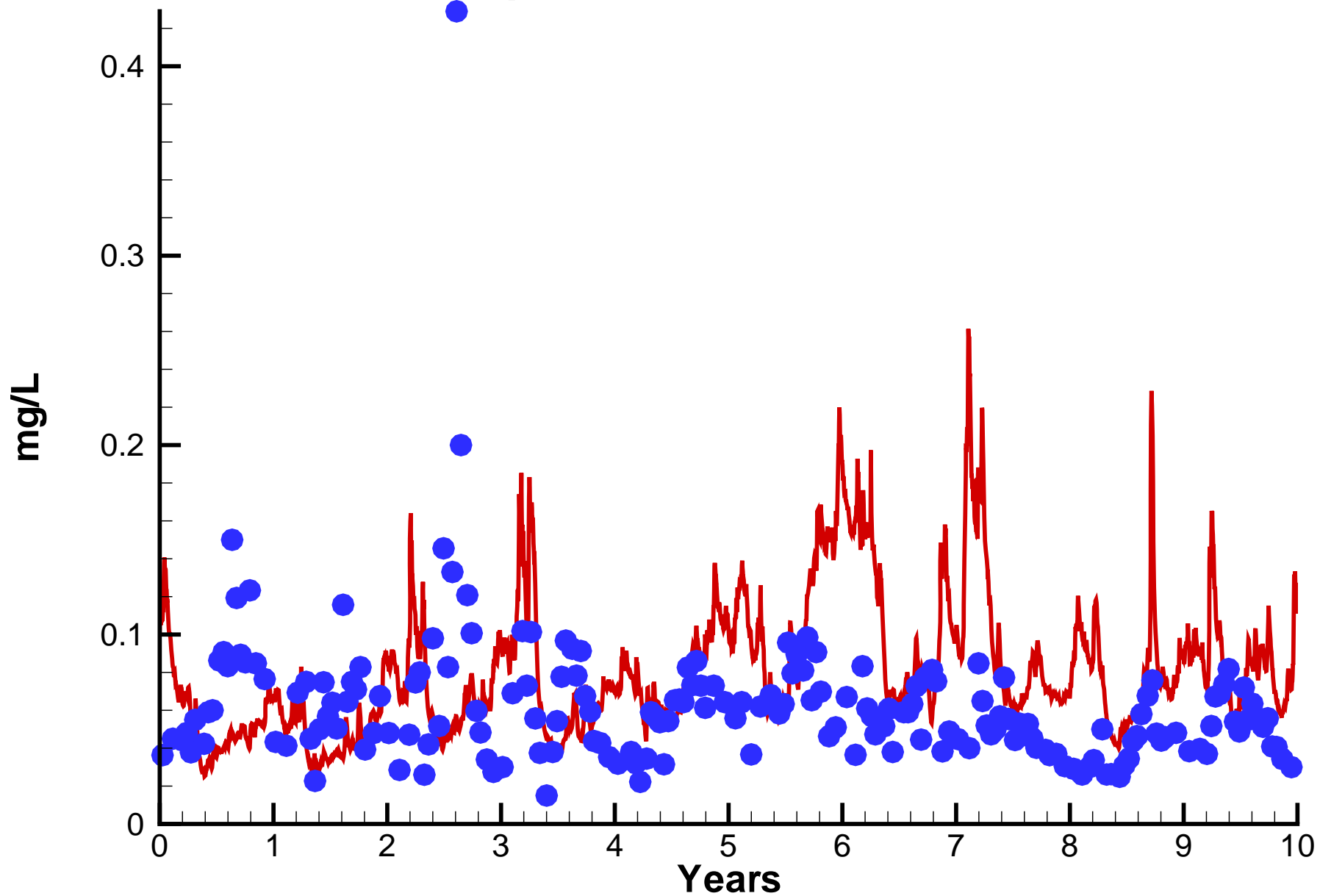
56920 Grid (Run 406) Total Nitrogen ET5.2 Surface



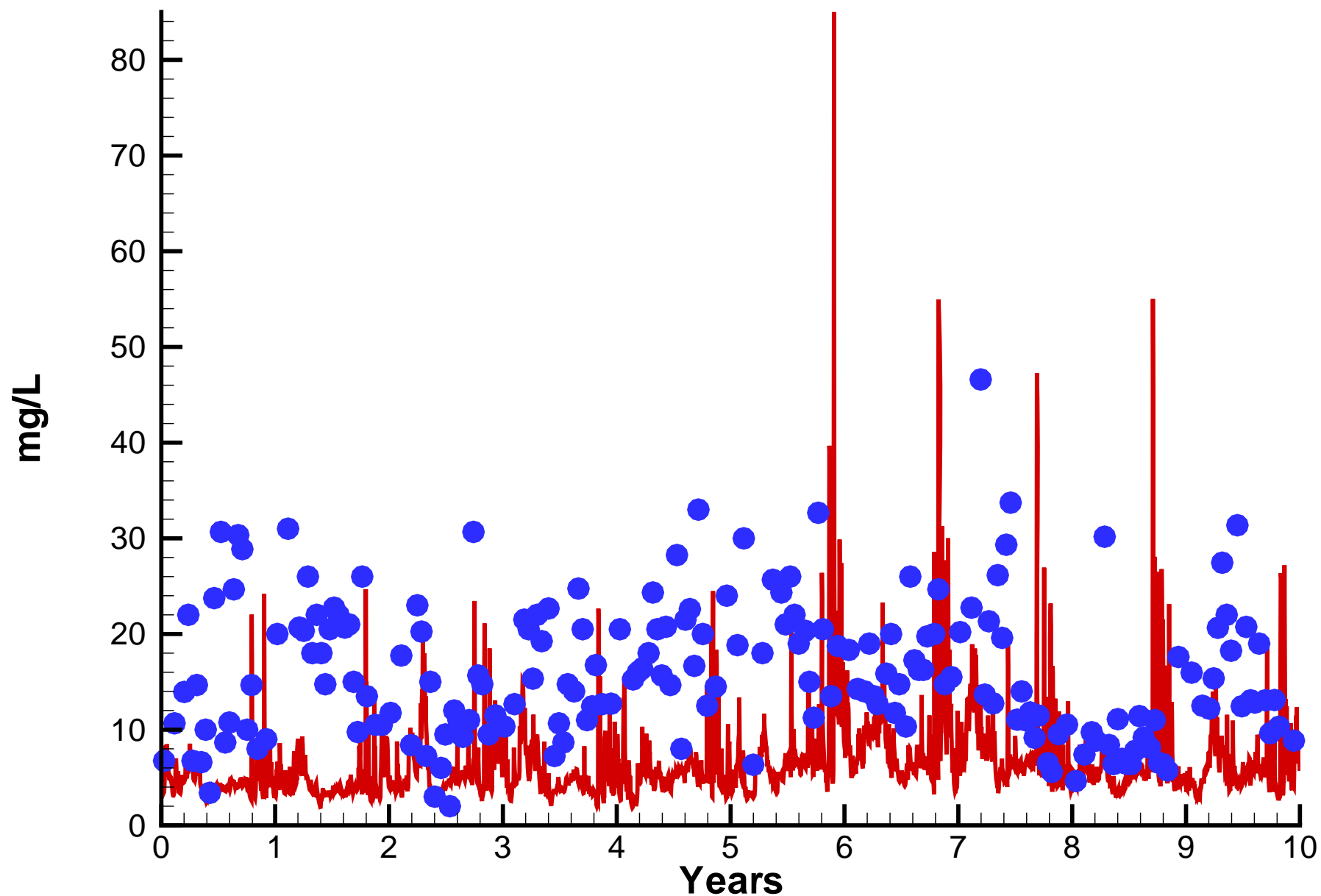
56920 Grid (Run 406) Total Organic Carbon ET5.2 Surface



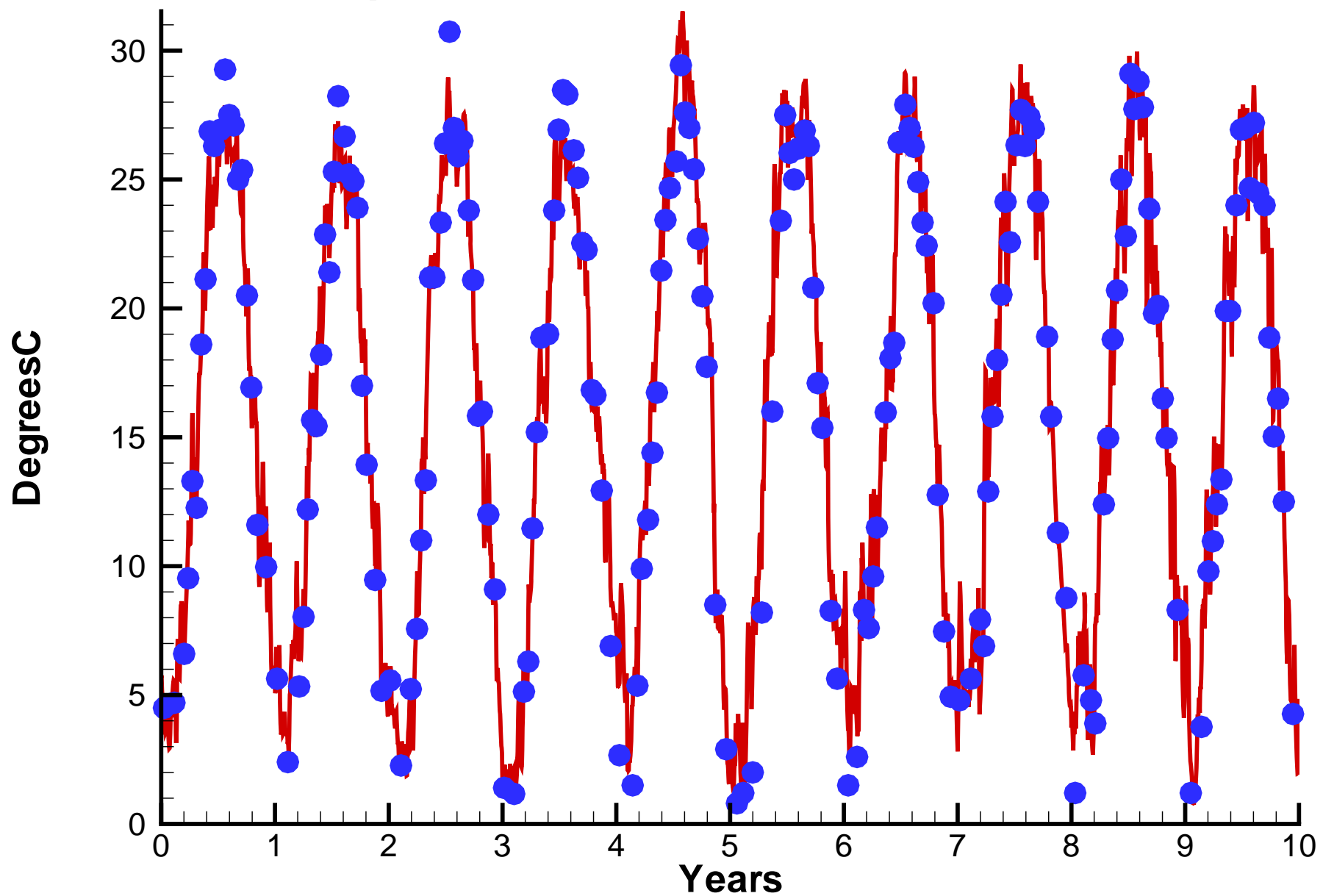
56920 Grid (Run 406)
Total Phosphorus ET5.2 Surface



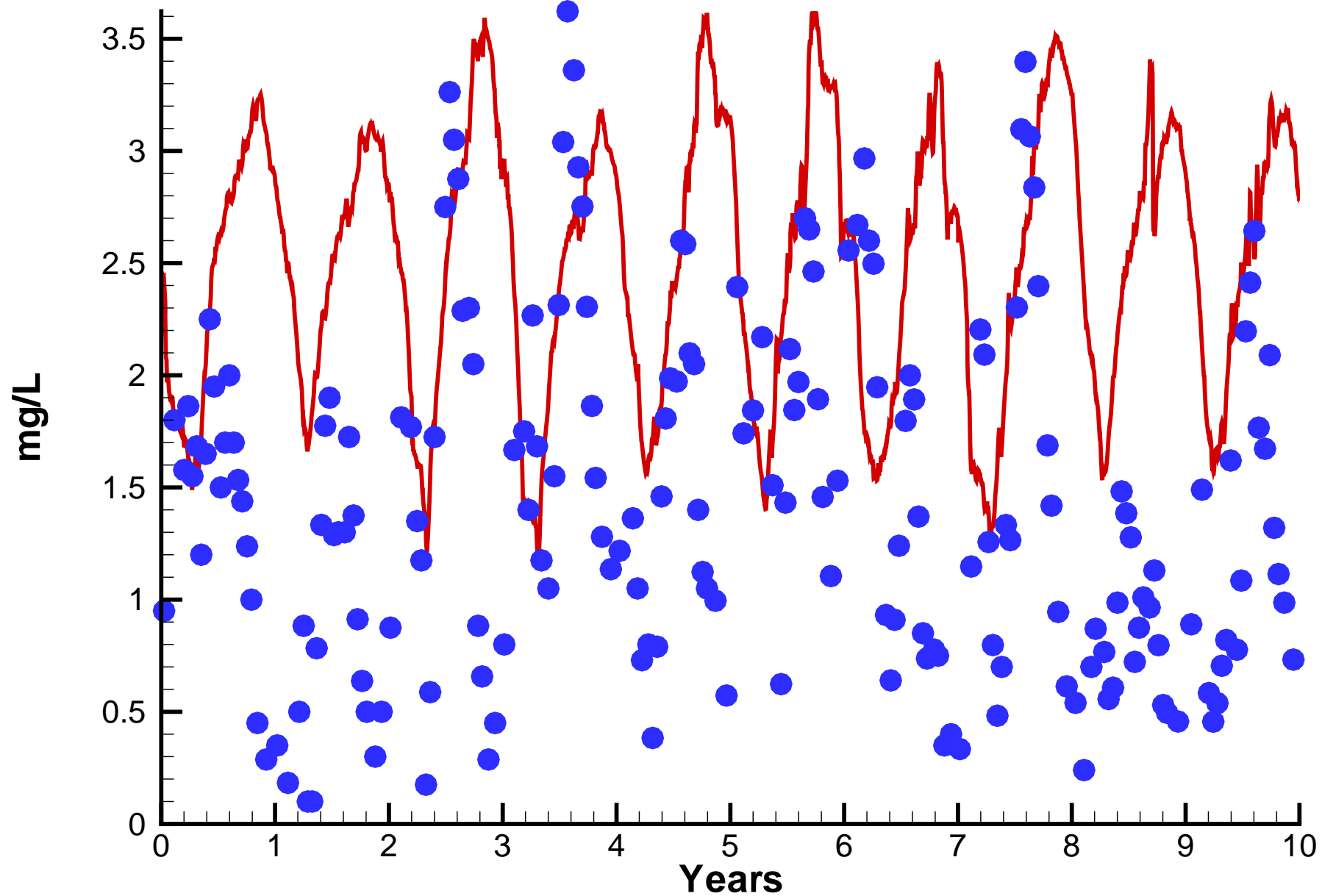
56920 Grid (Run 406) Total Solids ET5.2 Surface



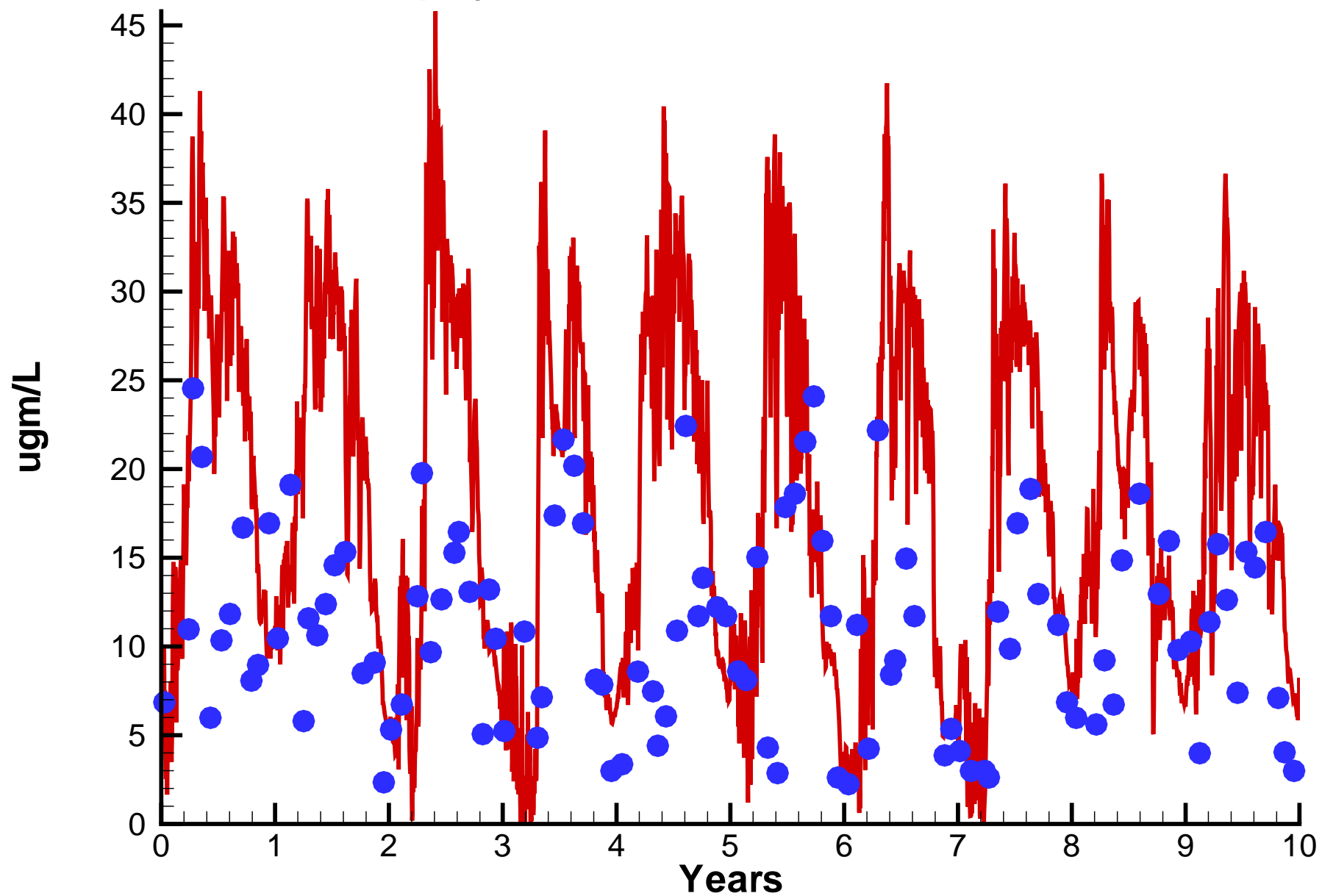
56920 Grid (Run 406) Temperature ET5.2 Surface



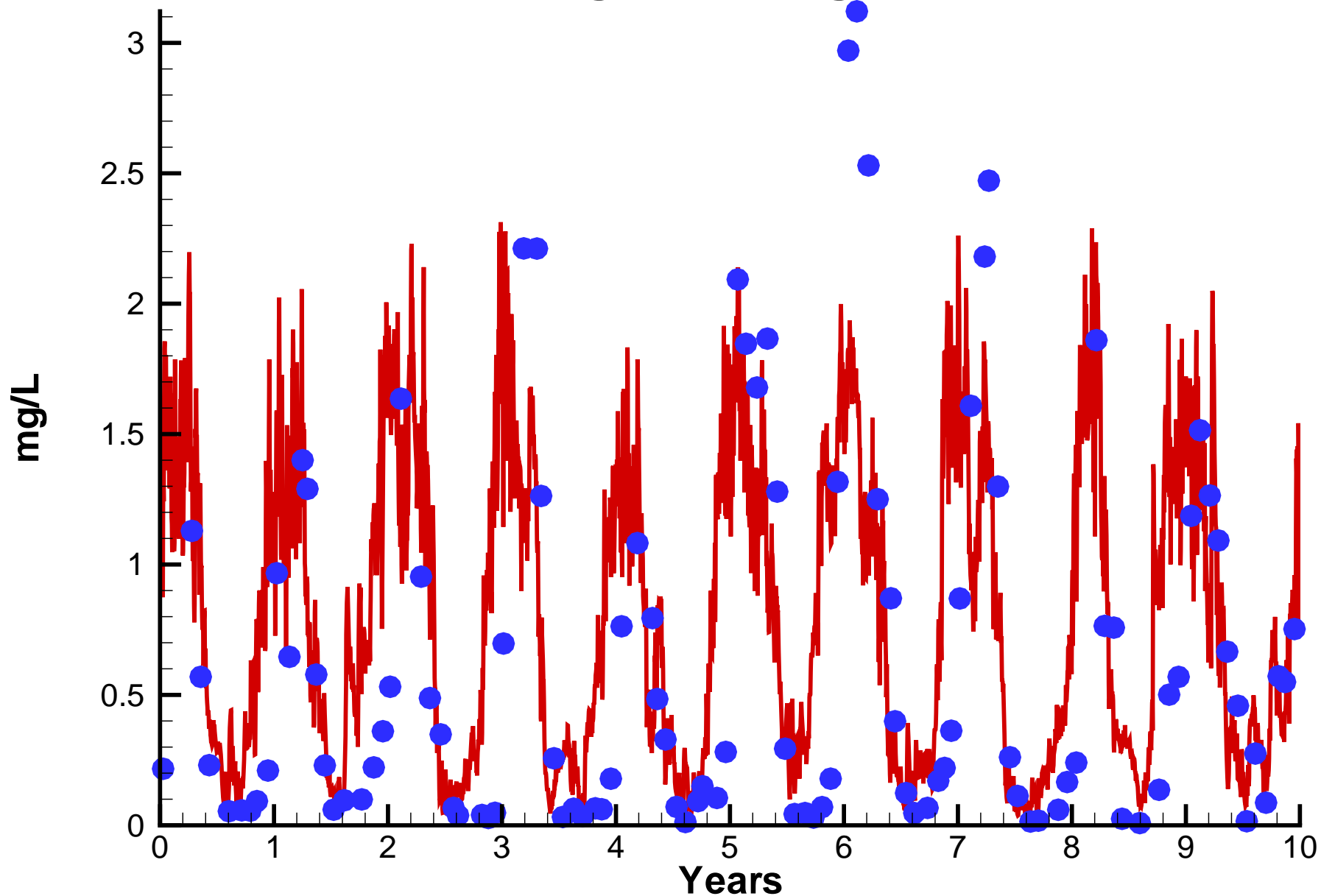
56920 Grid (Run 406) Dissolved Silica ET5.2 Surface



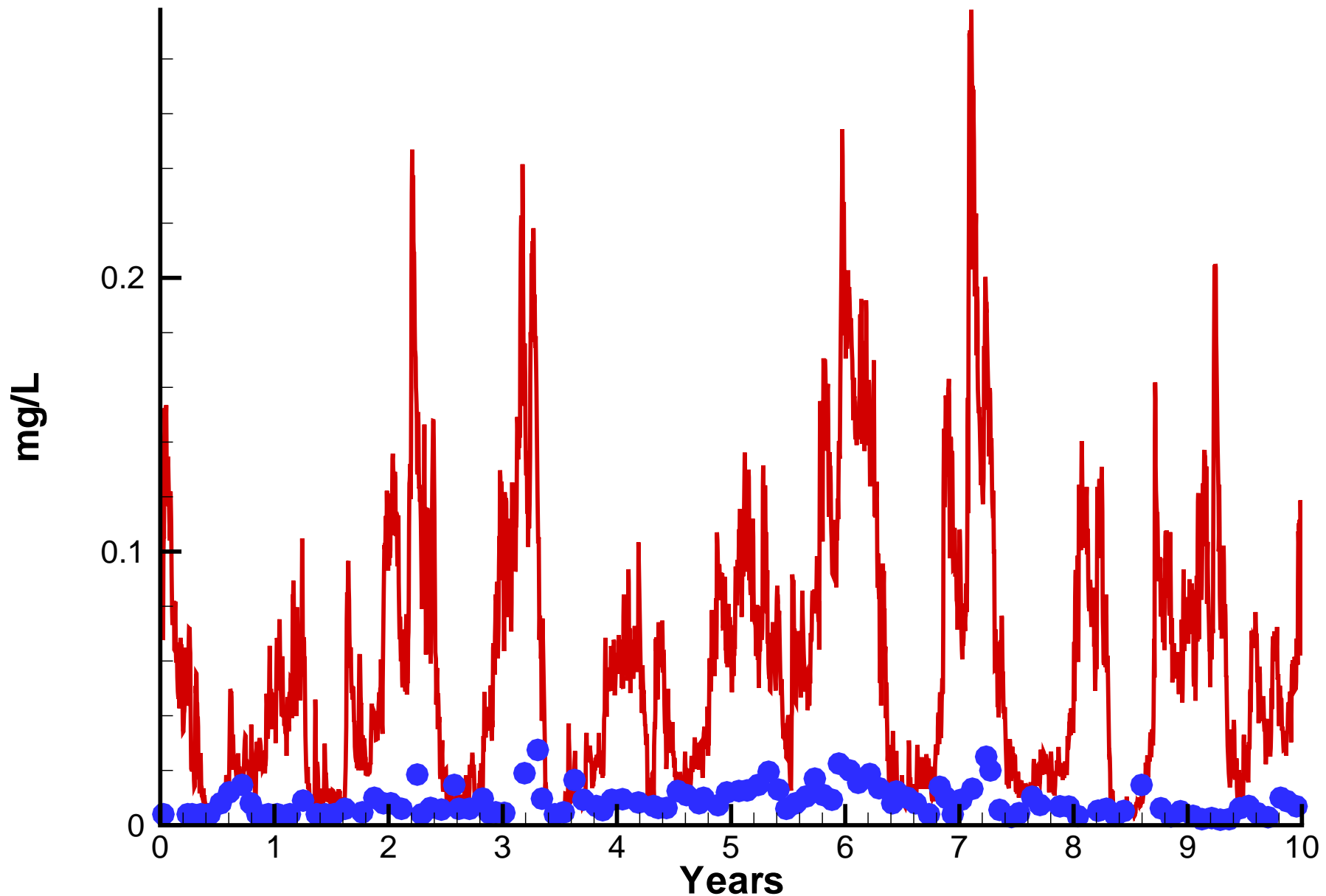
56920 Grid (Run 406) Chlorophyll ET6.2 Surface



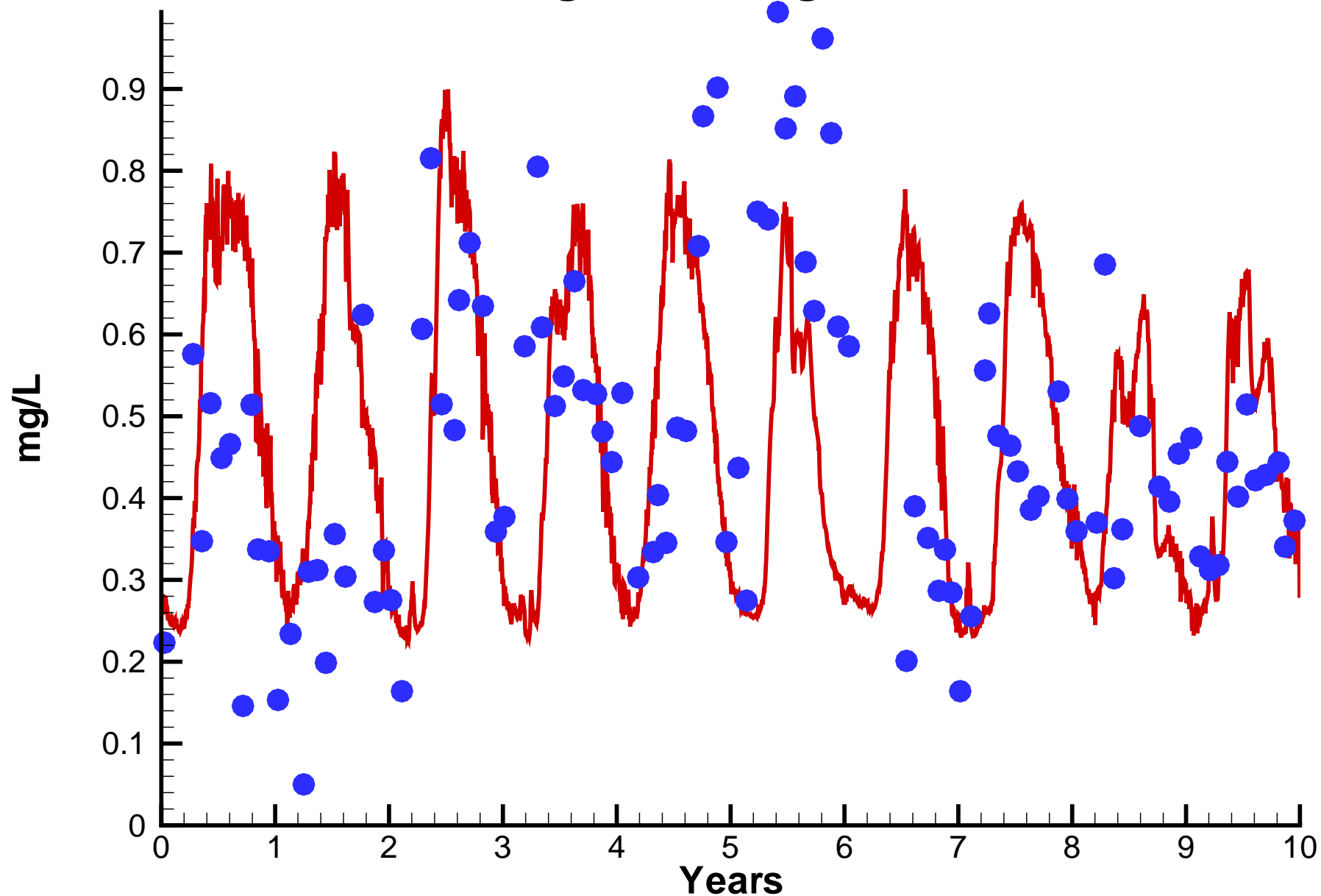
56920 Grid (Run 406) Dissolved Inorganic Nitrogen ET6.2 Surface



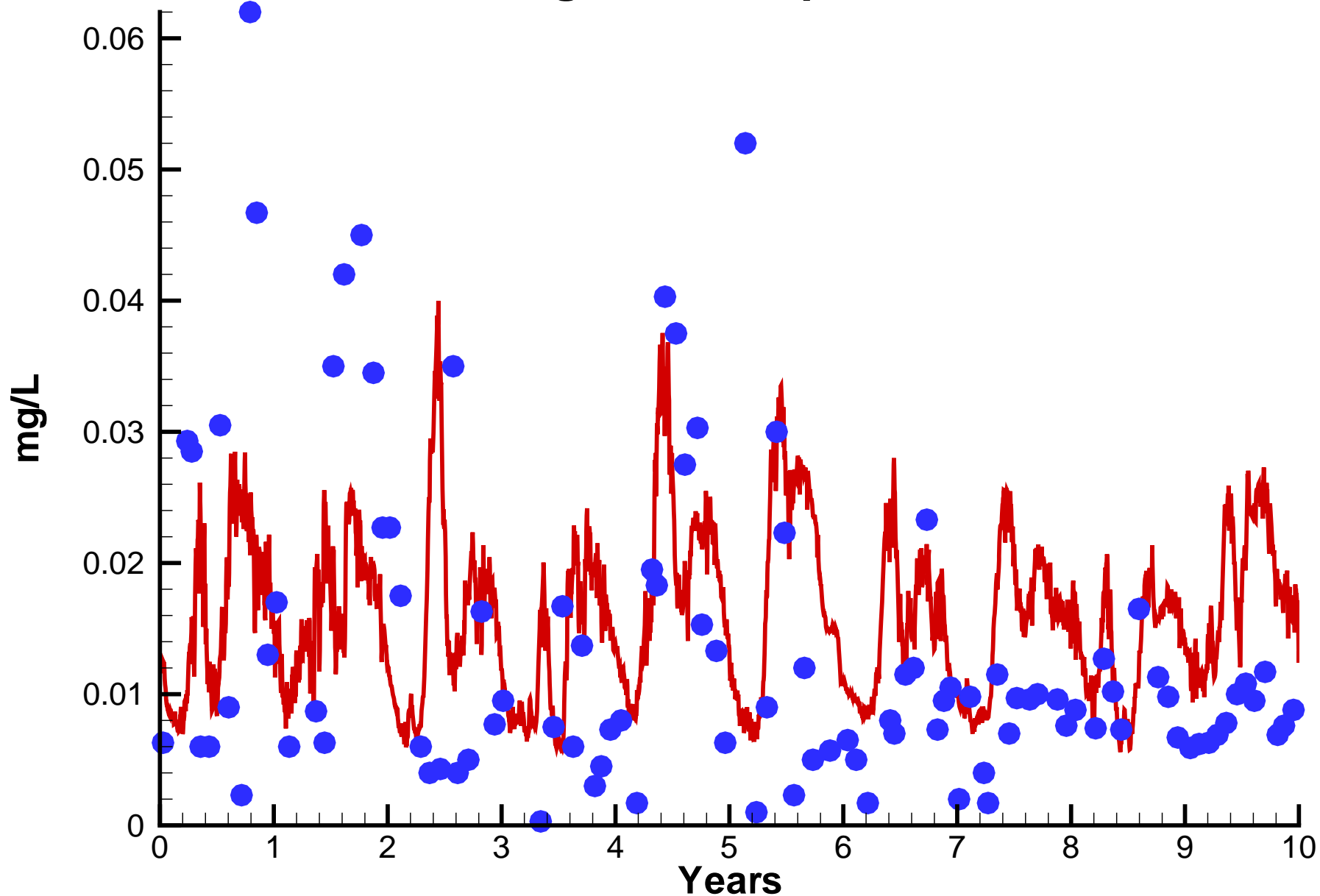
56920 Grid (Run 406) Dissolved Inorganic Phosphorus ET6.2 Surface



56920 Grid (Run 406) Dissolved Organic Nitrogen ET6.2 Surface

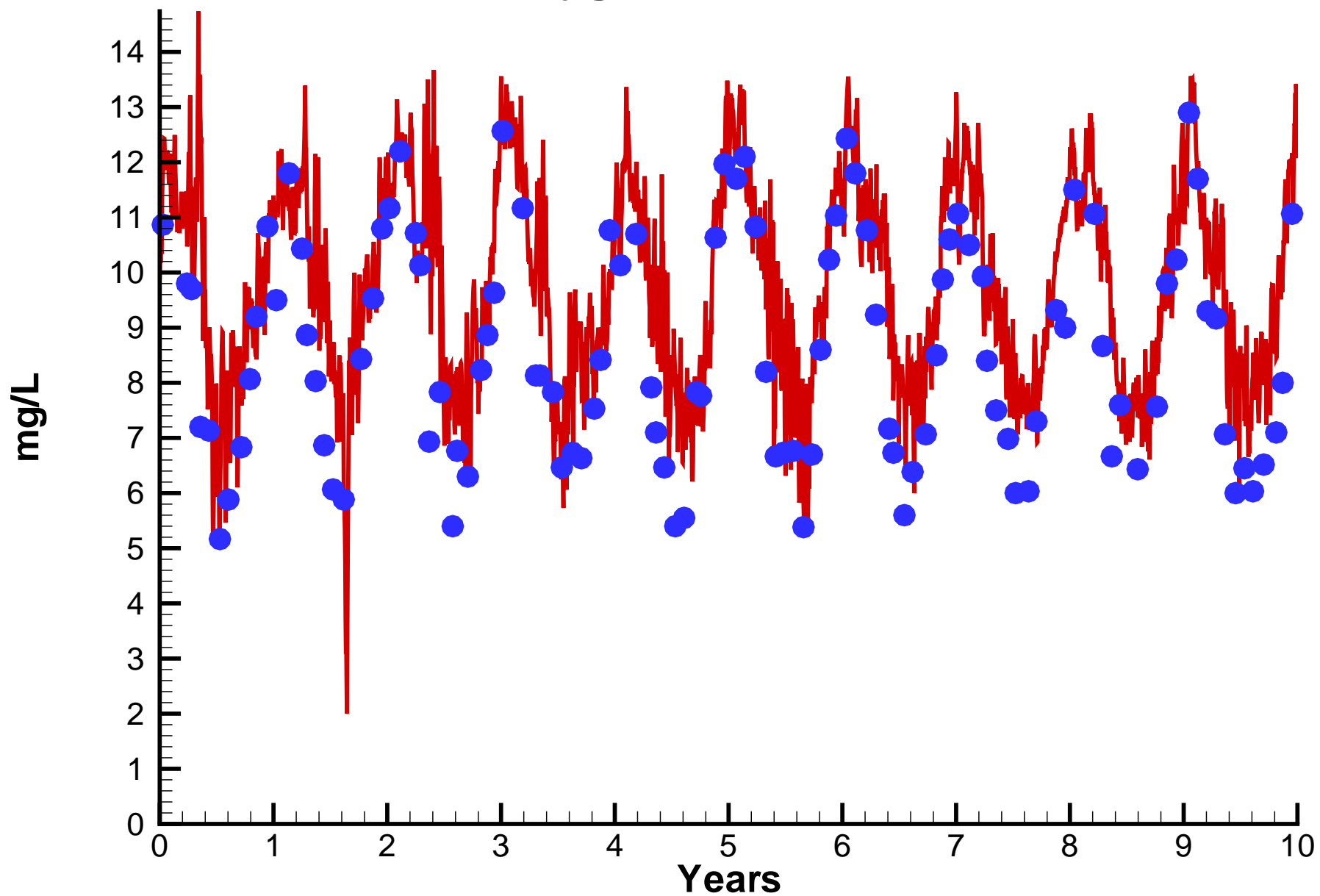


56920 Grid (Run 406) Dissolved Organic Phosphorus ET6.2 Surface

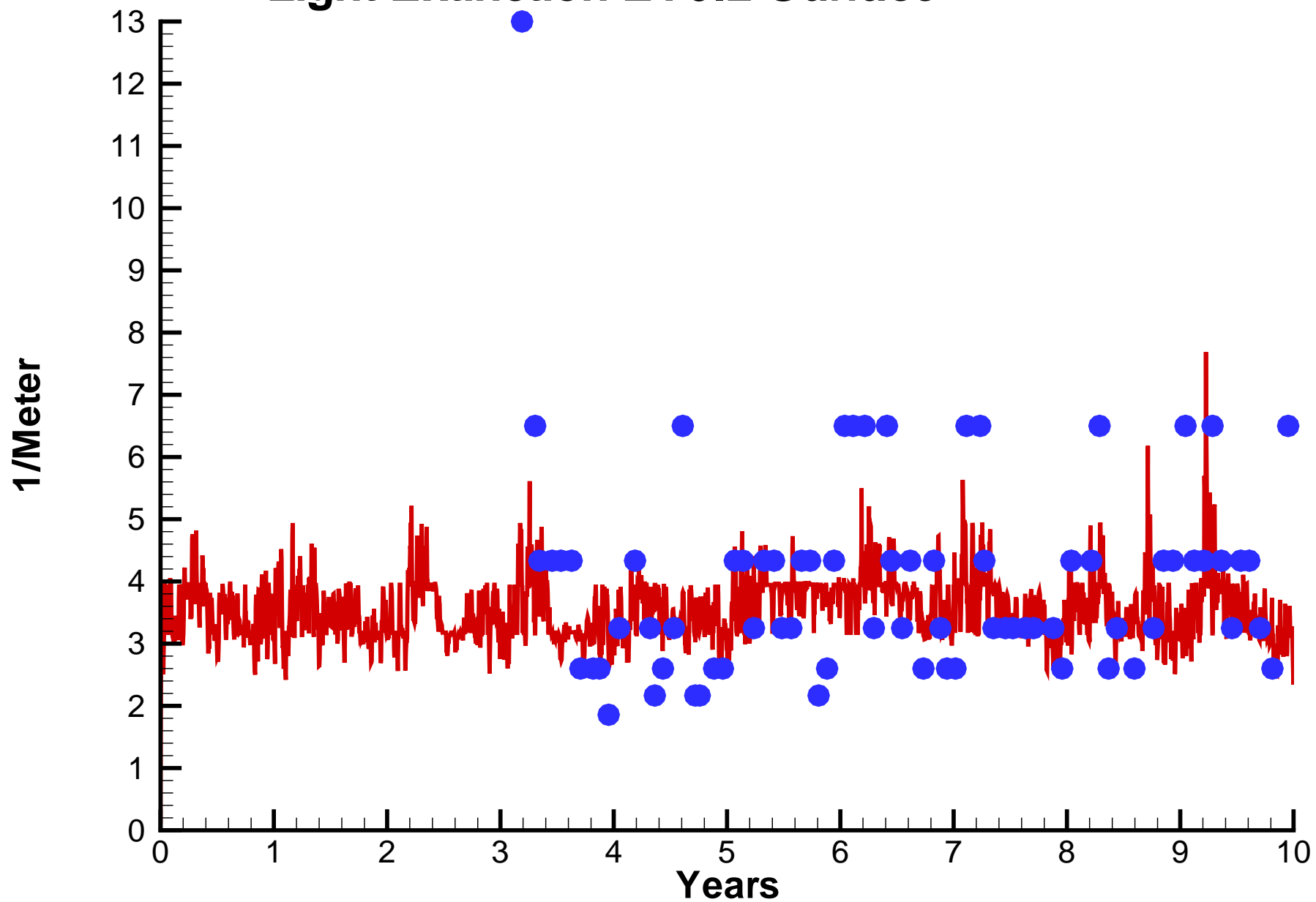


56920 Grid (Run 406)

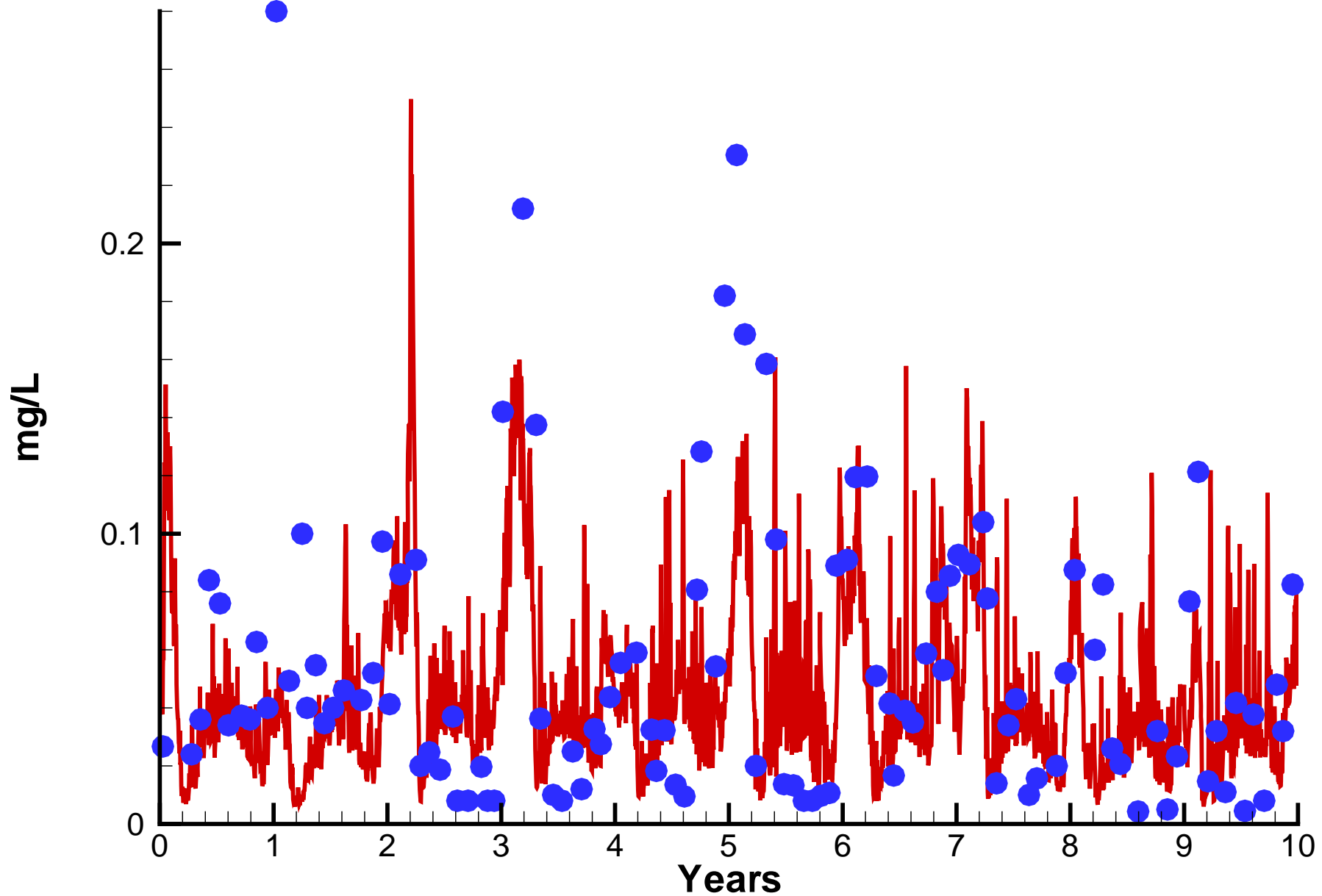
Dissolved Oxygen ET6.2 Surface



56920 Grid (Run 406) Light Extinction ET6.2 Surface

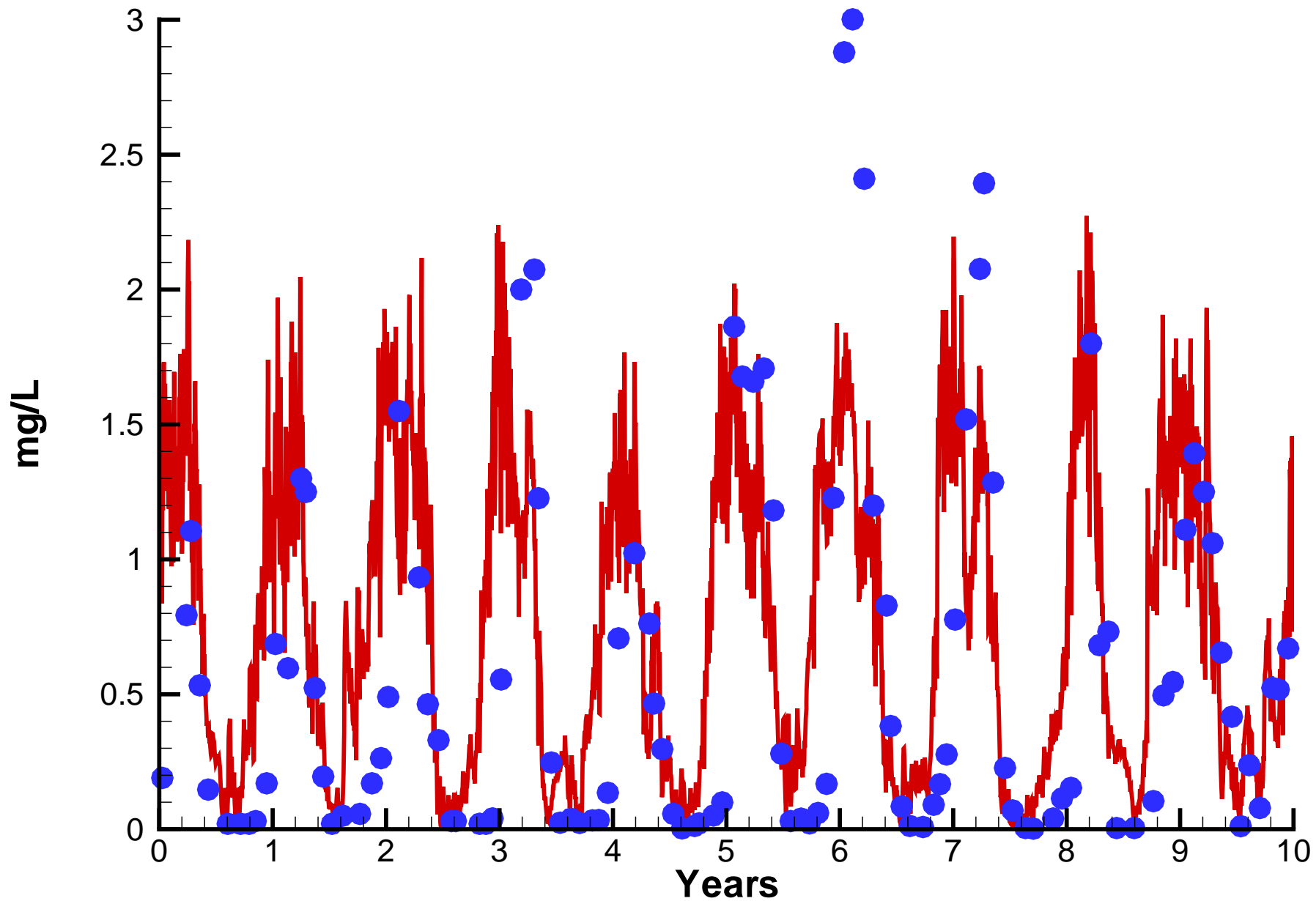


56920 Grid (Run 406)
Ammonium ET6.2 Surface

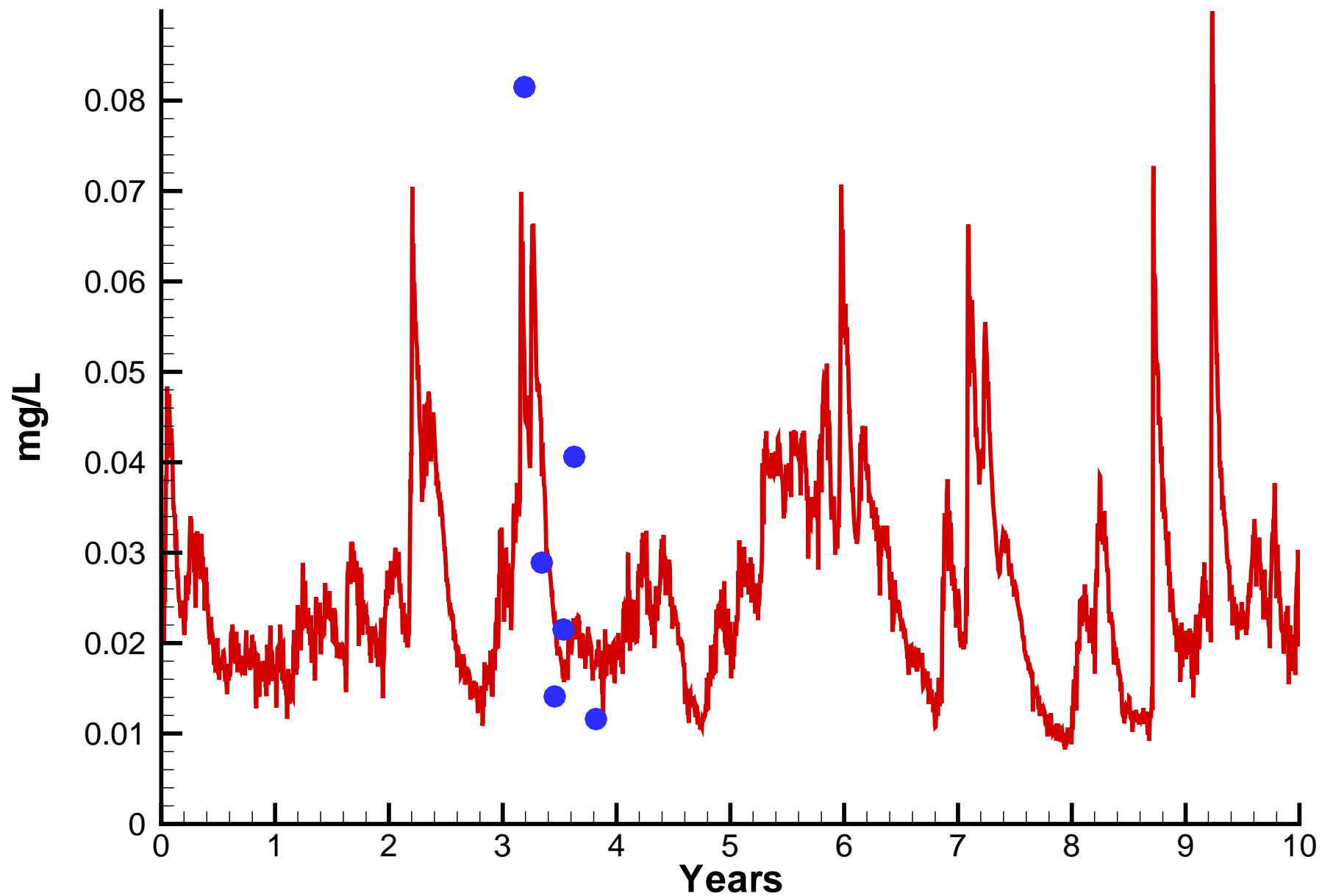


56920 Grid (Run 406)

Nitrate ET6.2 Surface

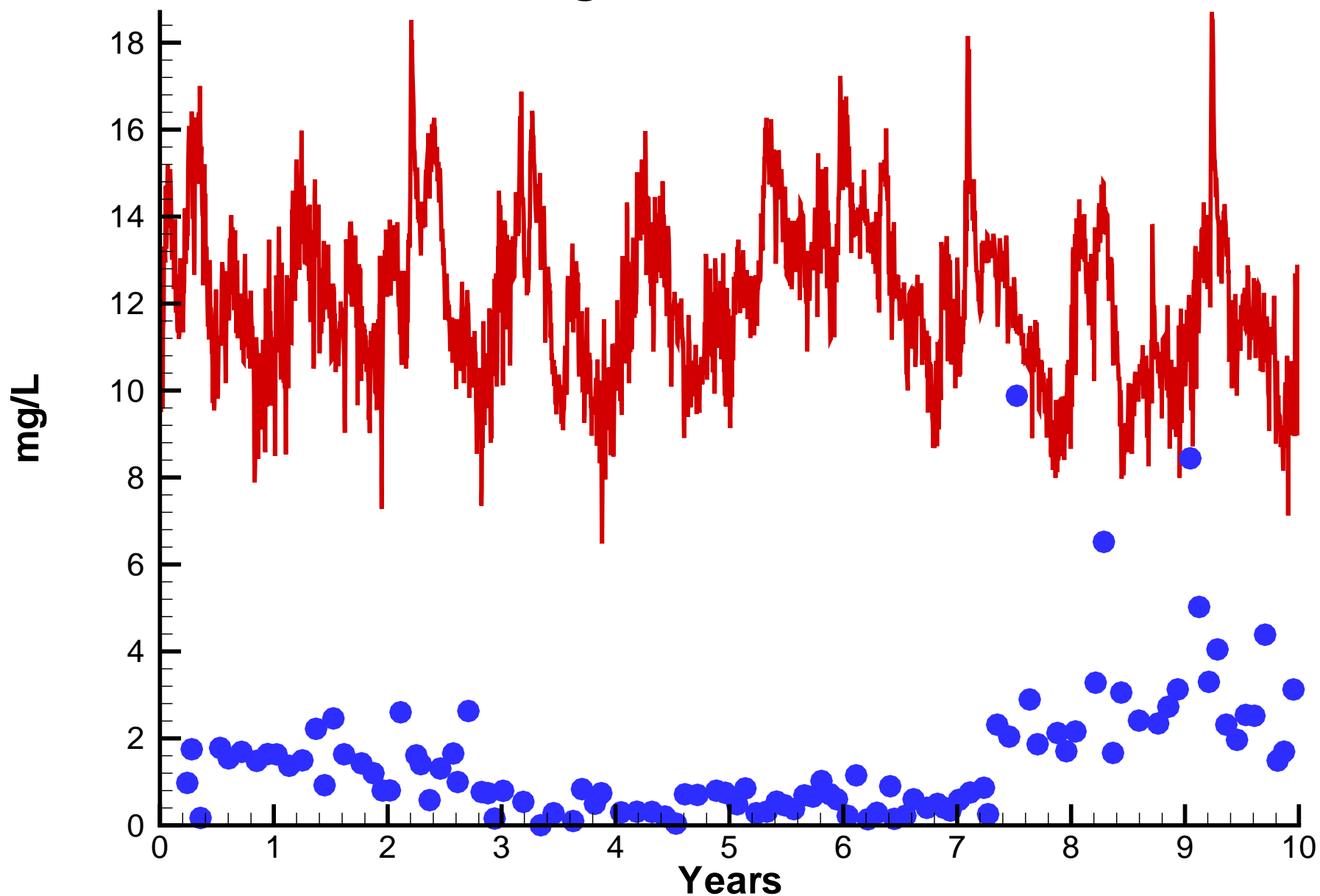


56920 Grid (Run 406) PIP ET6.2 Surface

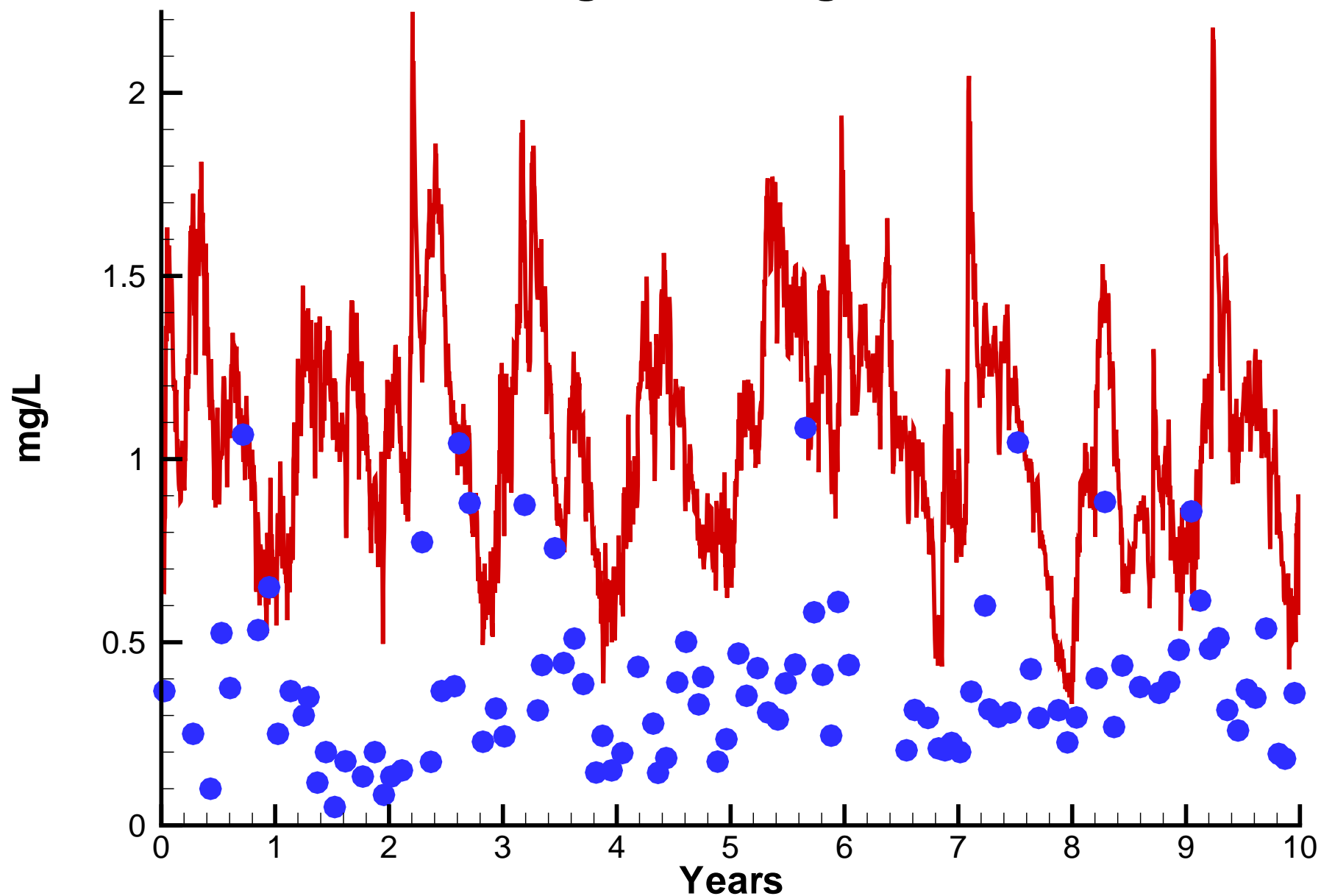


56920 Grid (Run 406)

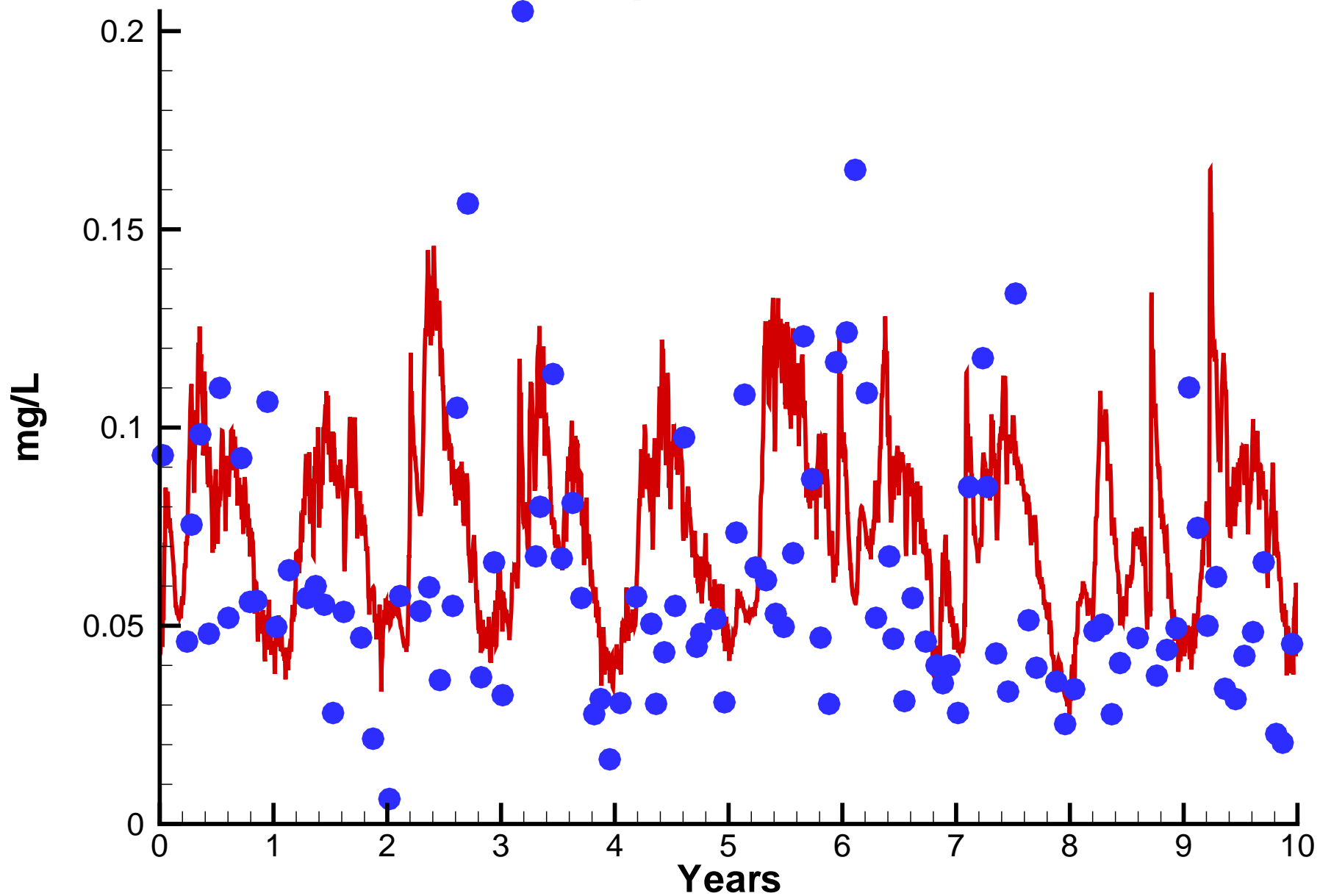
Particulate Organic Carbon ET6.2 Surface



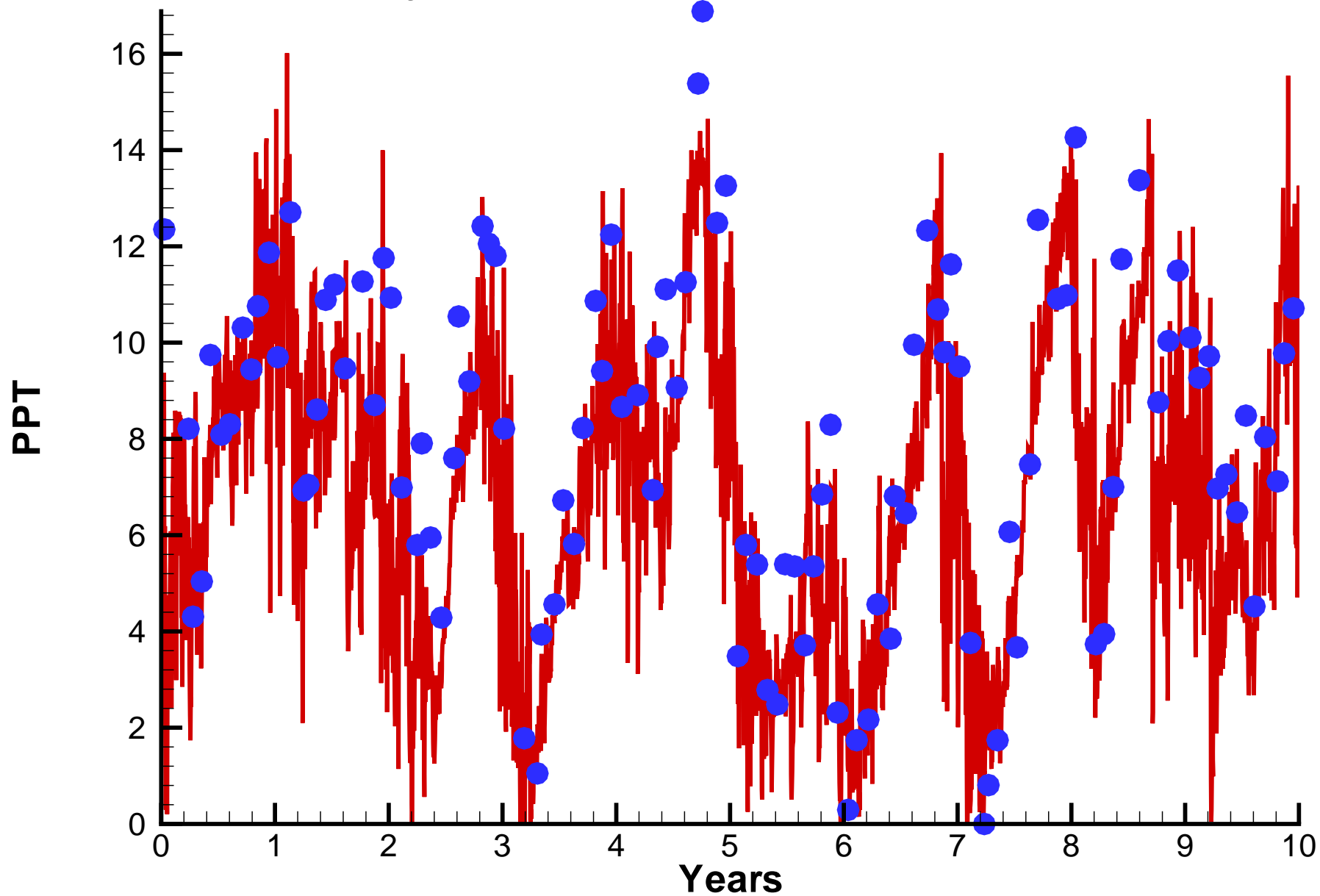
56920 Grid (Run 406)
Particulate Organic Nitrogen ET6.2 Surface



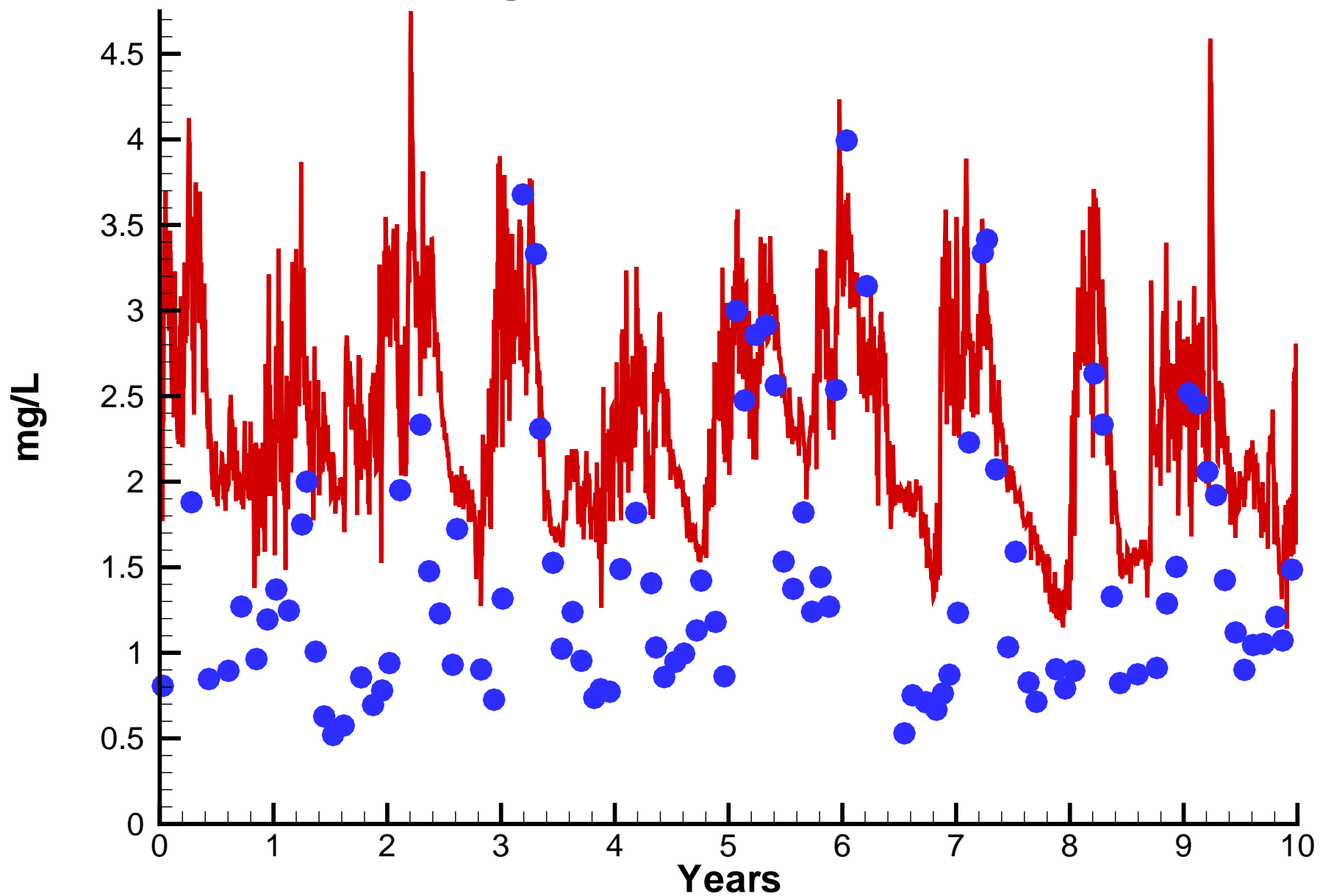
56920 Grid (Run 406) Particulate Phosphorus ET6.2 Surface



56920 Grid (Run 406) Salinity ET6.2 Surface

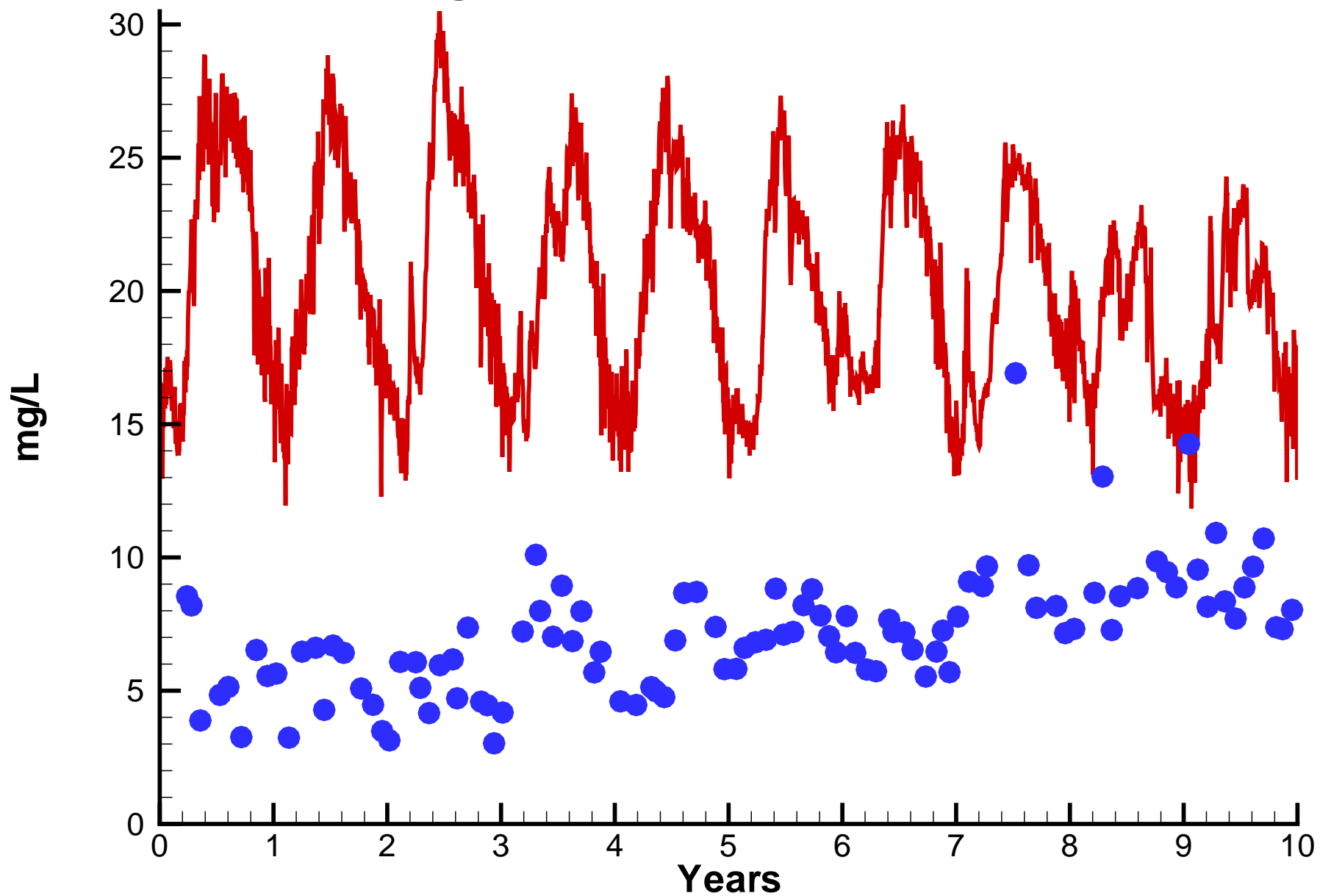


56920 Grid (Run 406) Total Nitrogen ET6.2 Surface

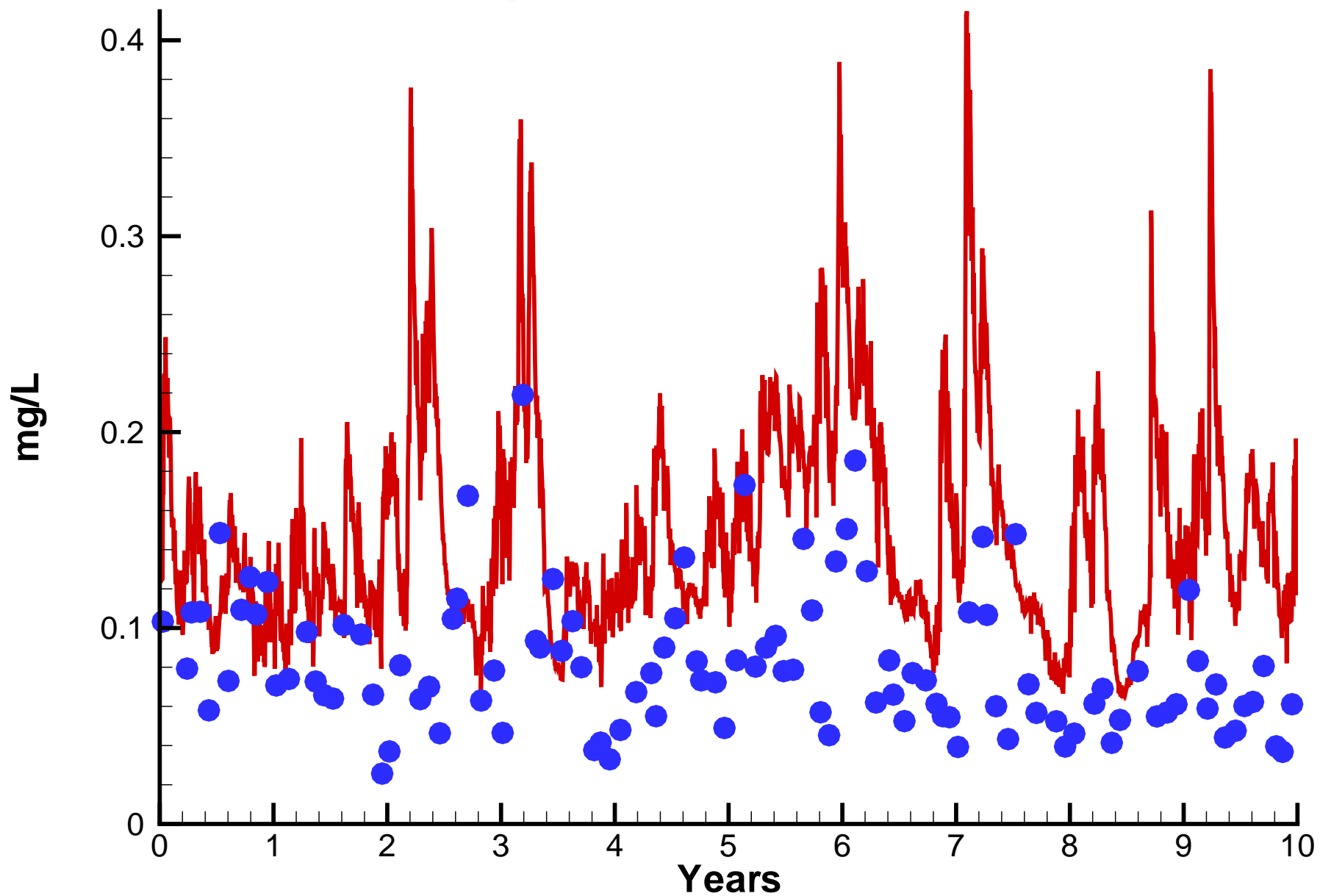


56920 Grid (Run 406)

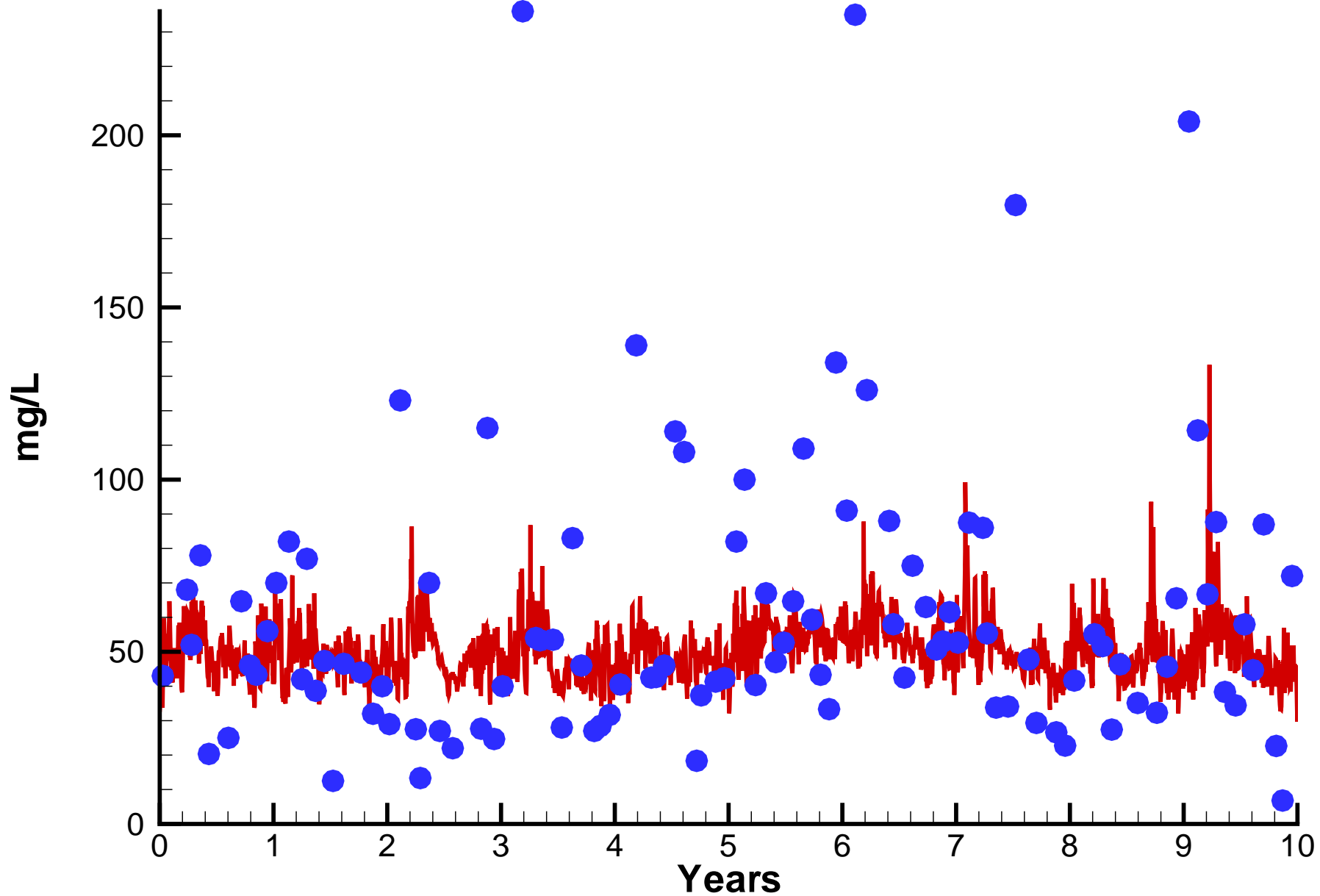
Total Organic Carbon ET6.2 Surface



56920 Grid (Run 406) Total Phosphorus ET6.2 Surface

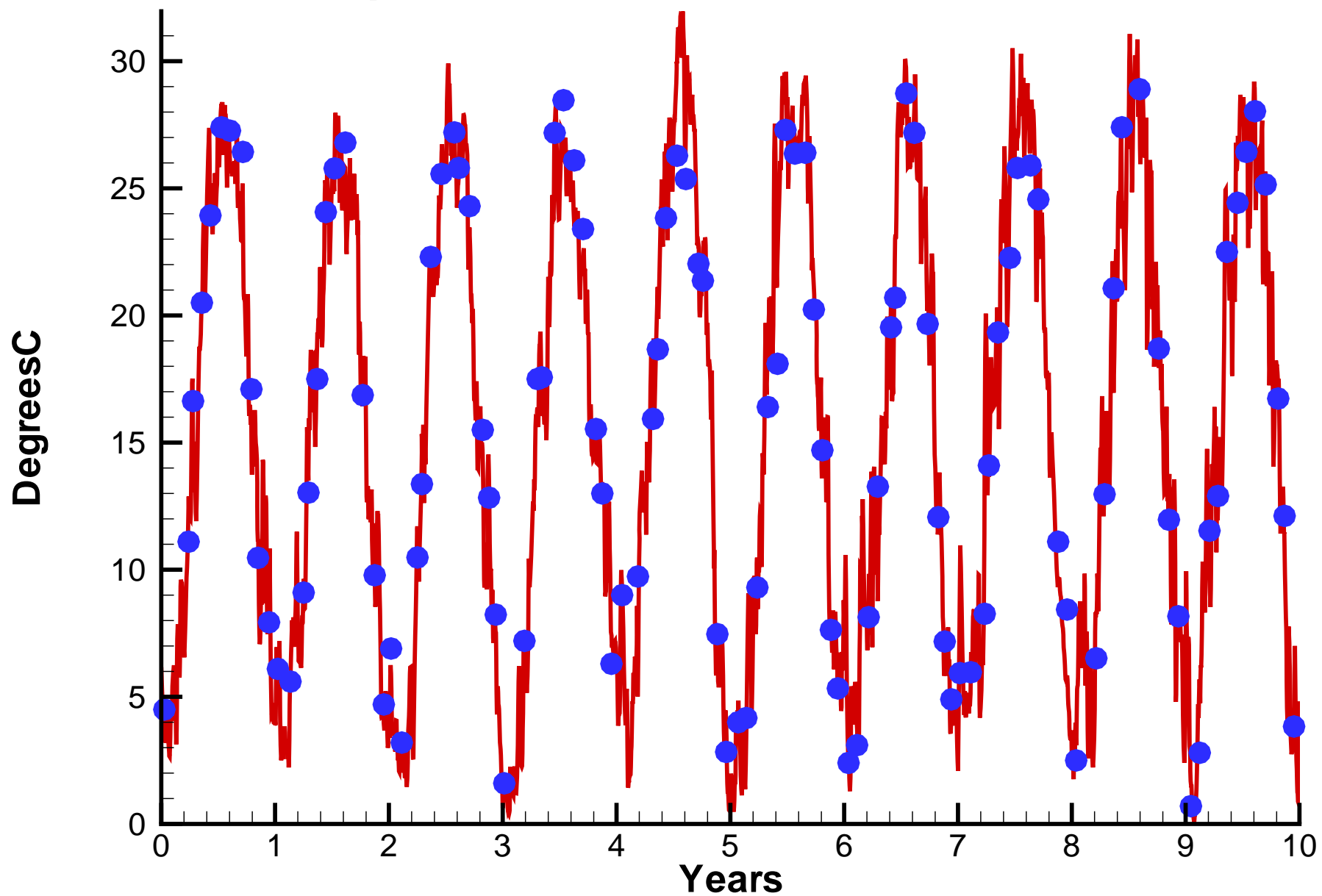


56920 Grid (Run 406)
Total Solids ET6.2 Surface

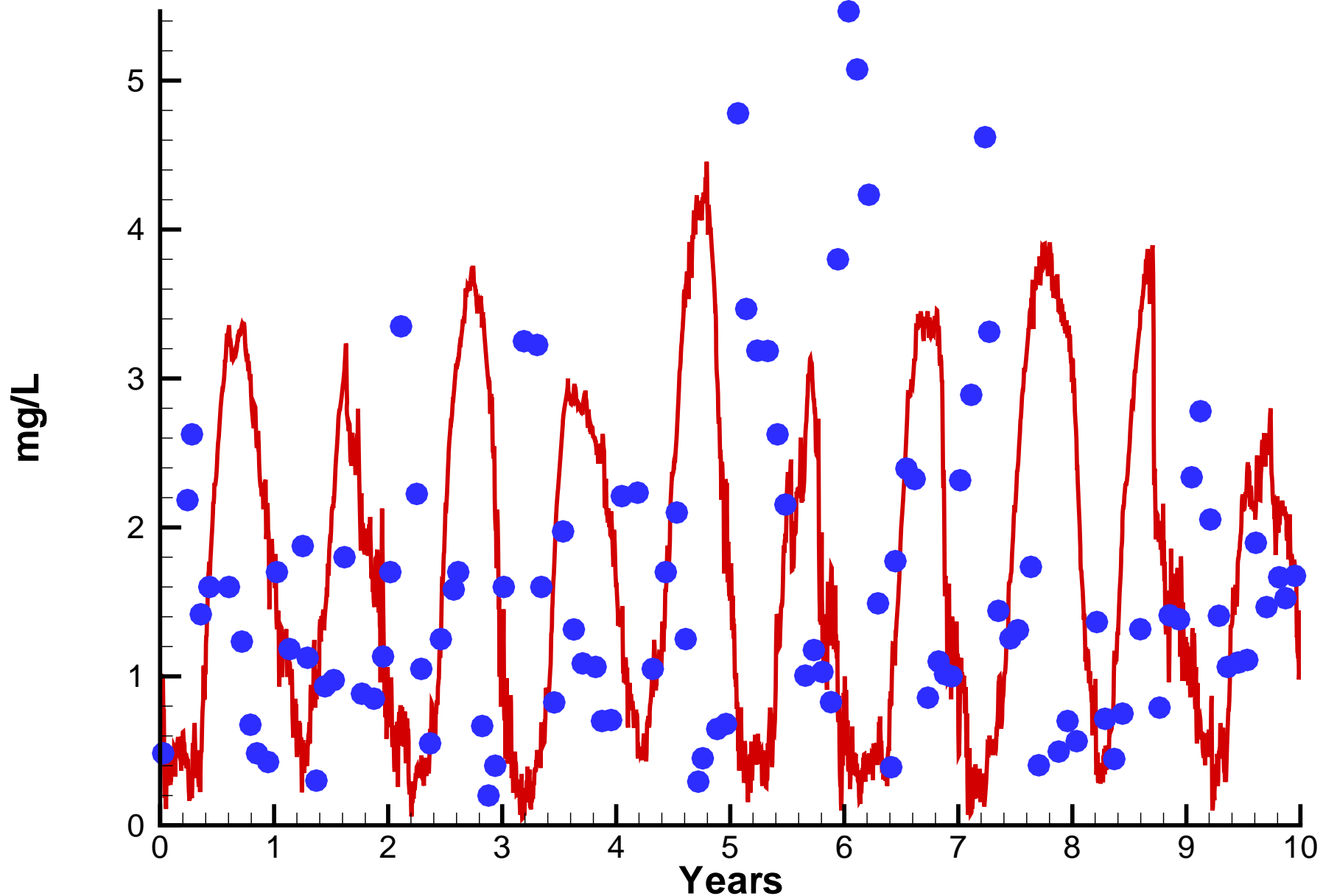


56920 Grid (Run 406)

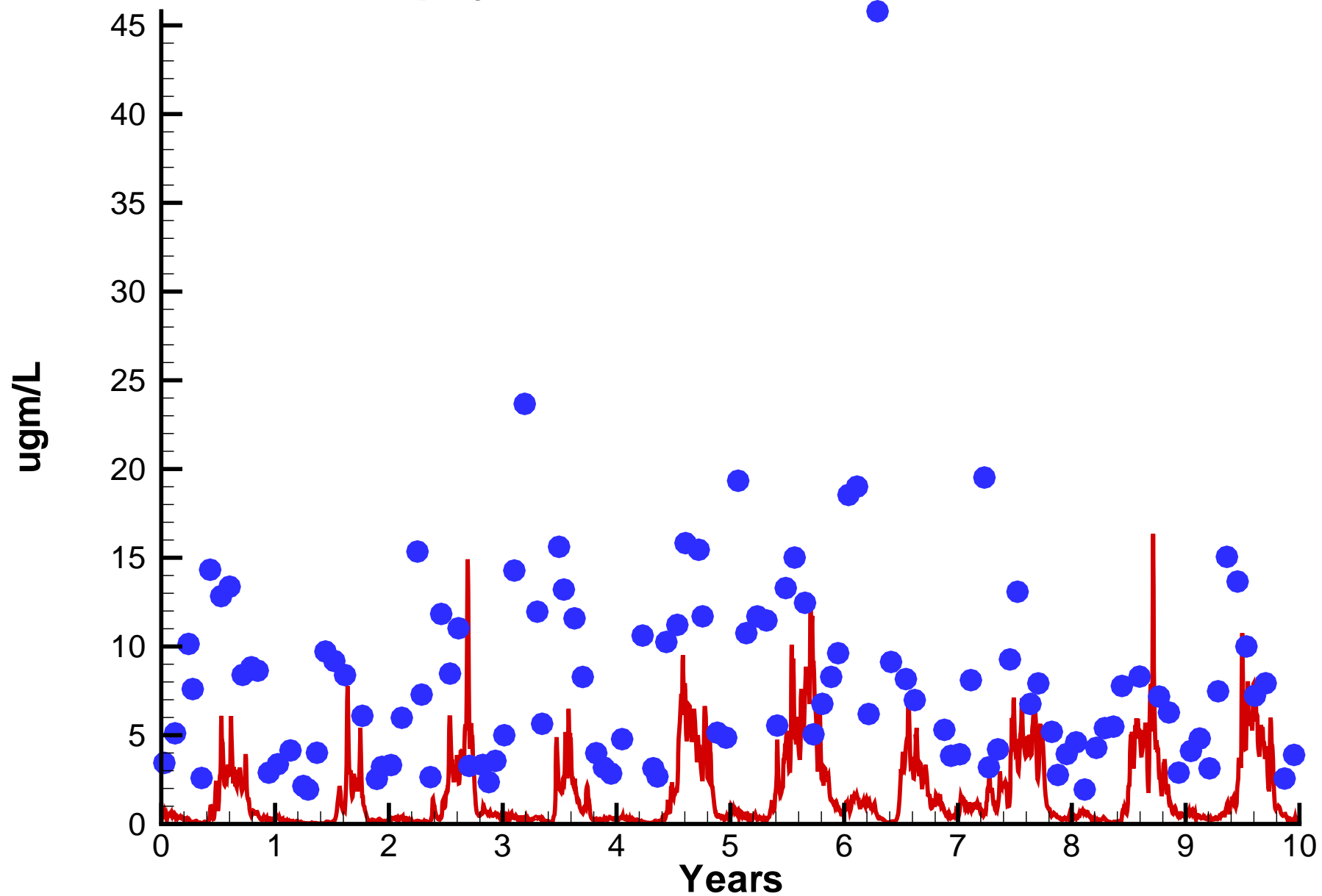
Temperature ET6.2 Surface



56920 Grid (Run 406) Dissolved Silica ET6.2 Surface

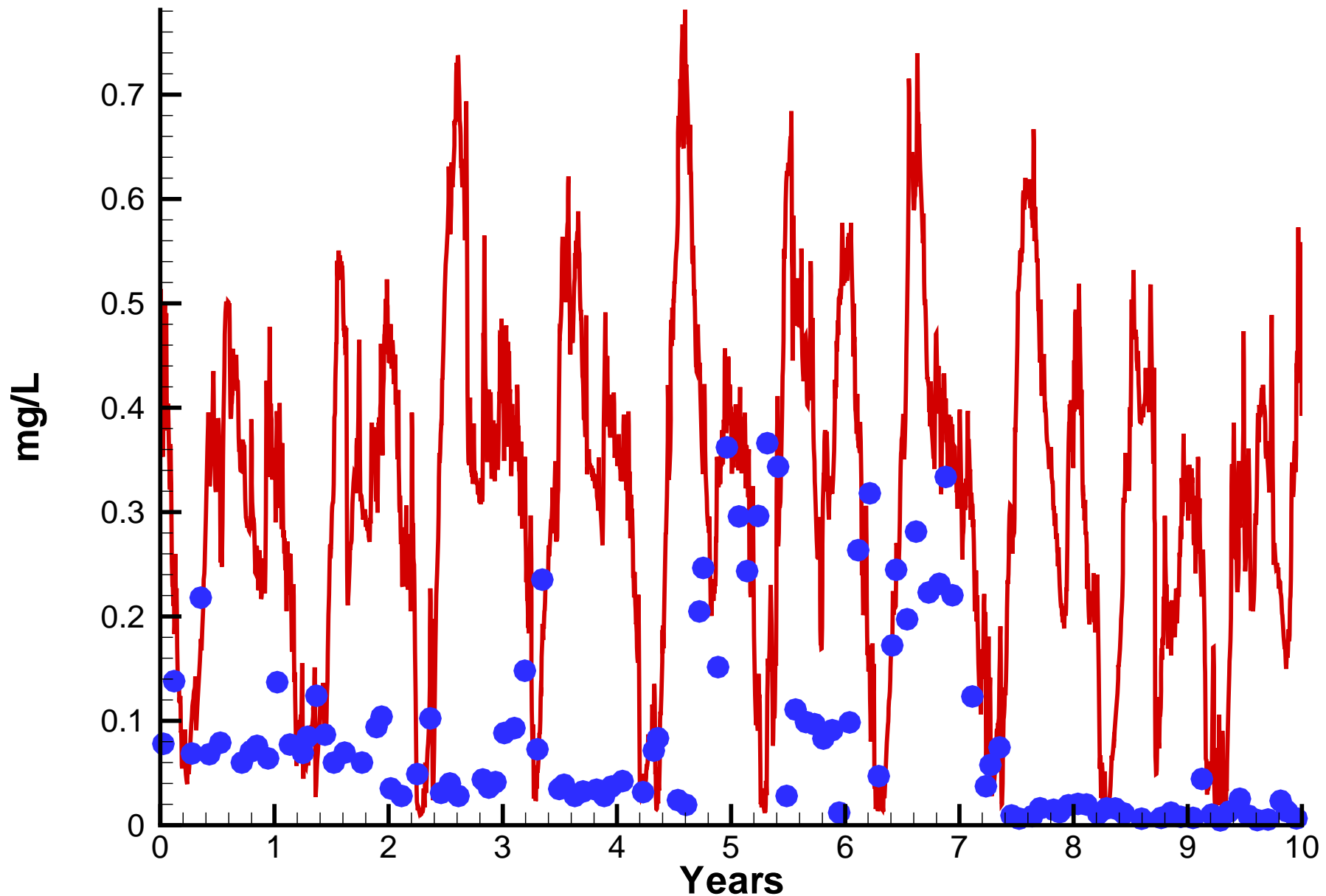


56920 Grid (Run 406) Chlorophyll ET9.1 Surface



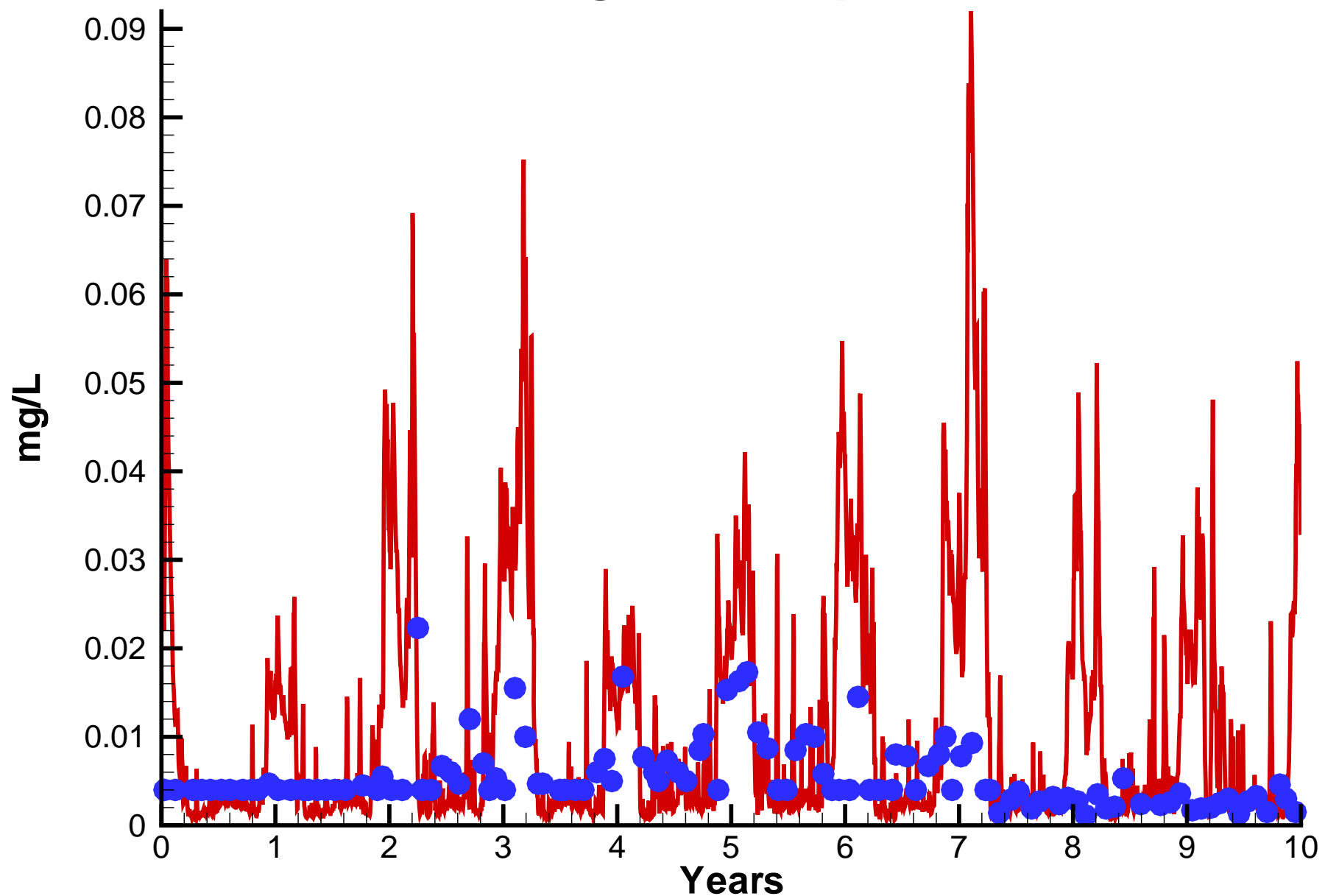
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen ET9.1 Surface

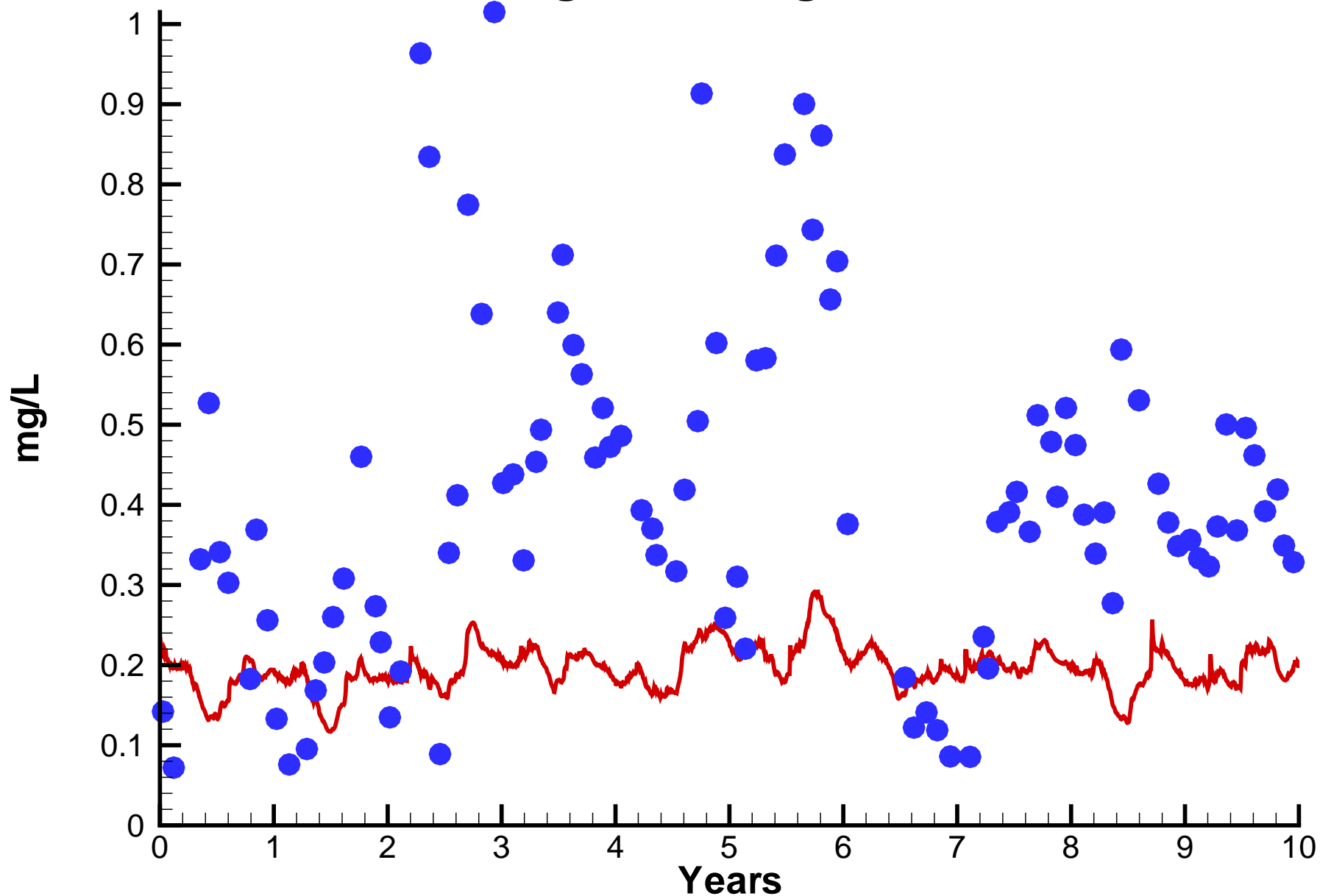


56920 Grid (Run 406)

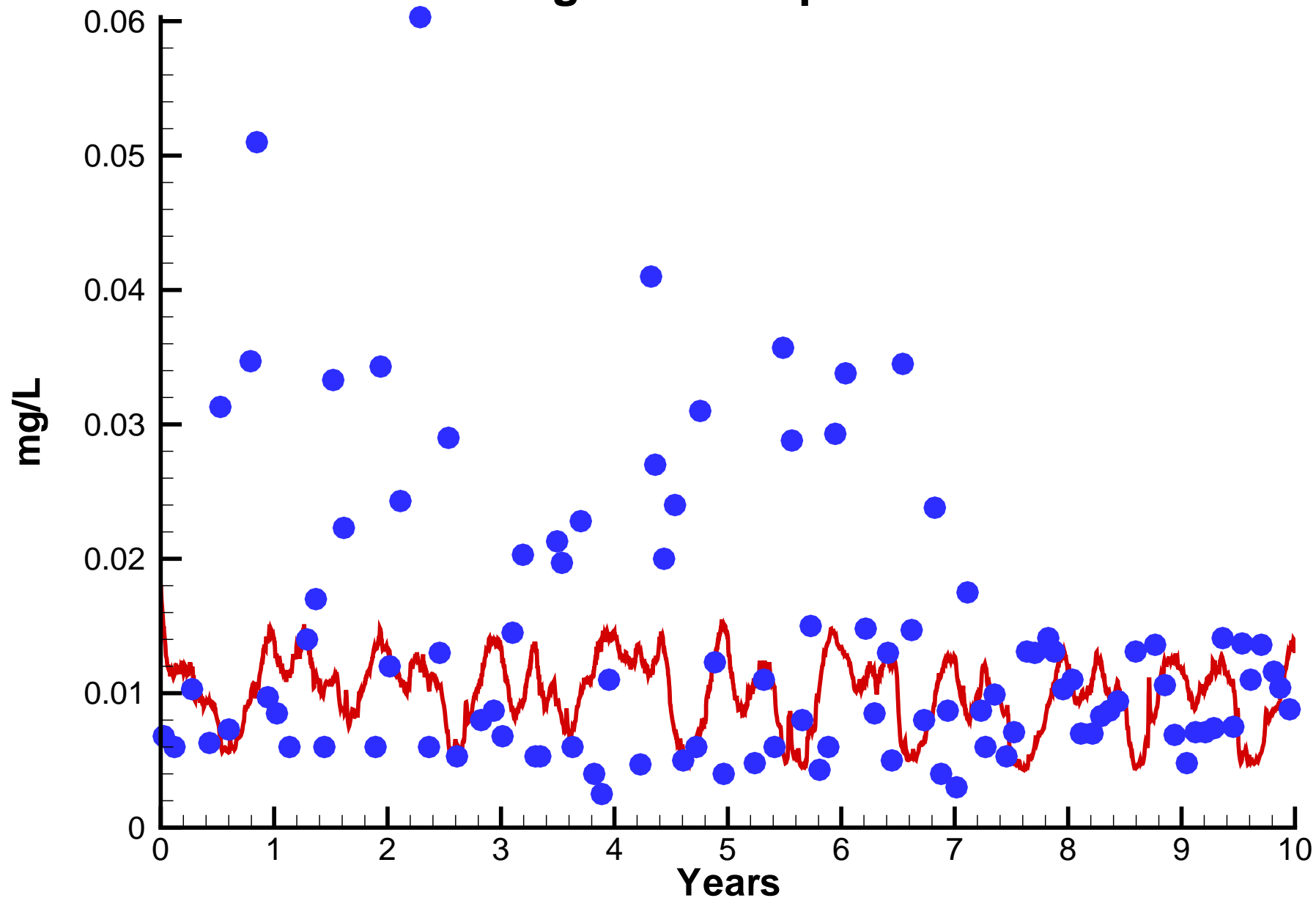
Dissolved Inorganic Phosphorus ET9.1 Surface



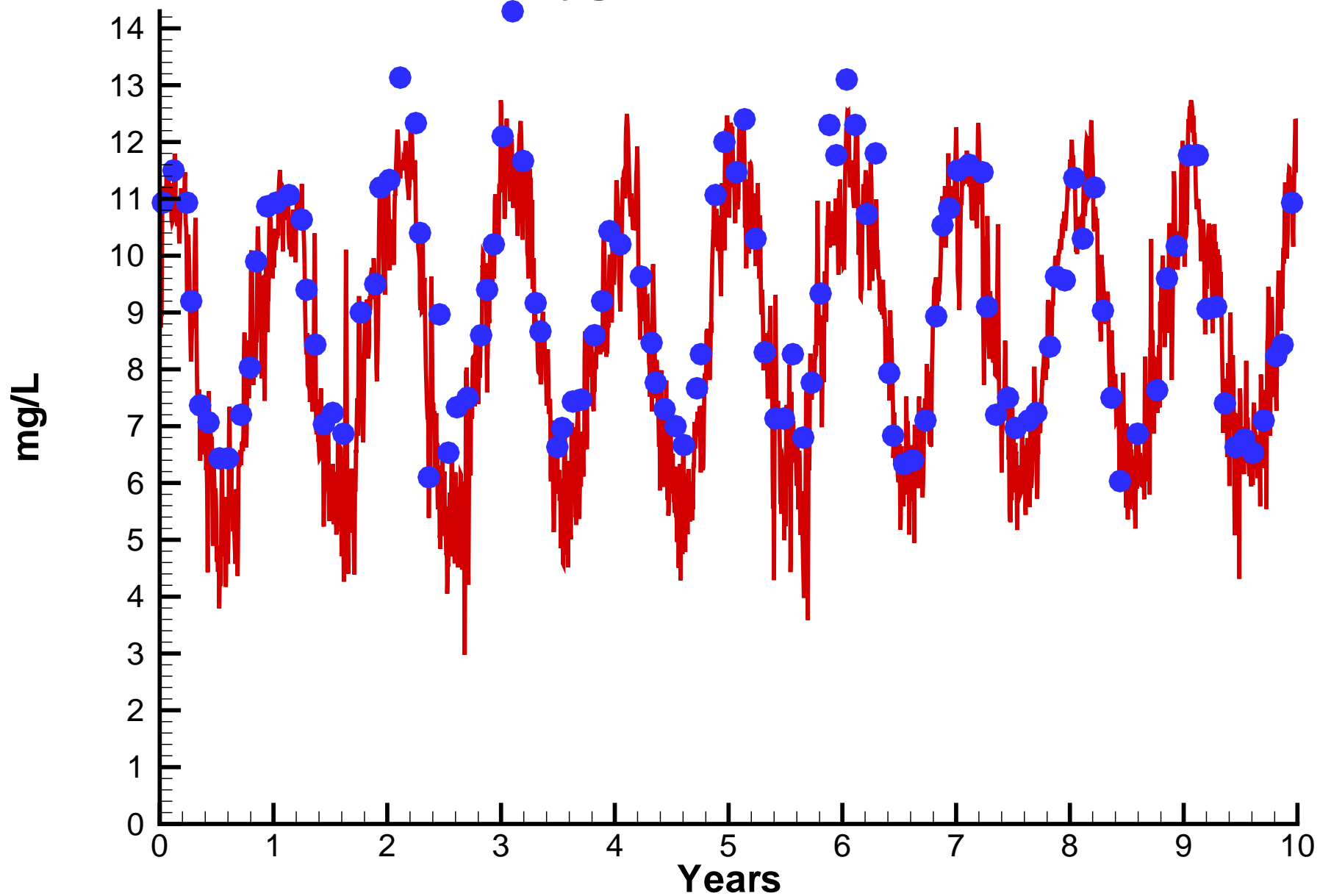
56920 Grid (Run 406) Dissolved Organic Nitrogen ET9.1 Surface



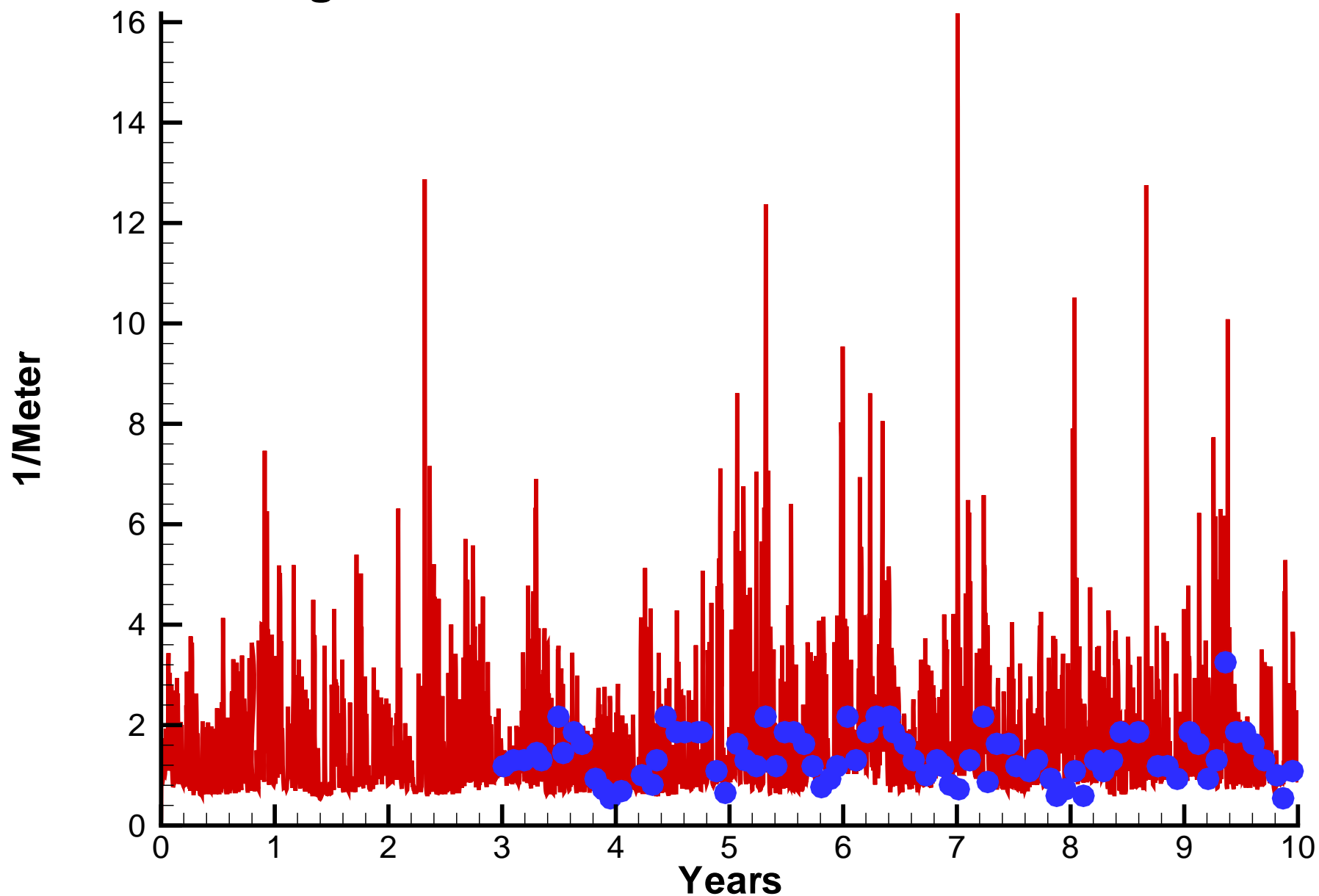
56920 Grid (Run 406) Dissolved Organic Phosphorus ET9.1 Surface



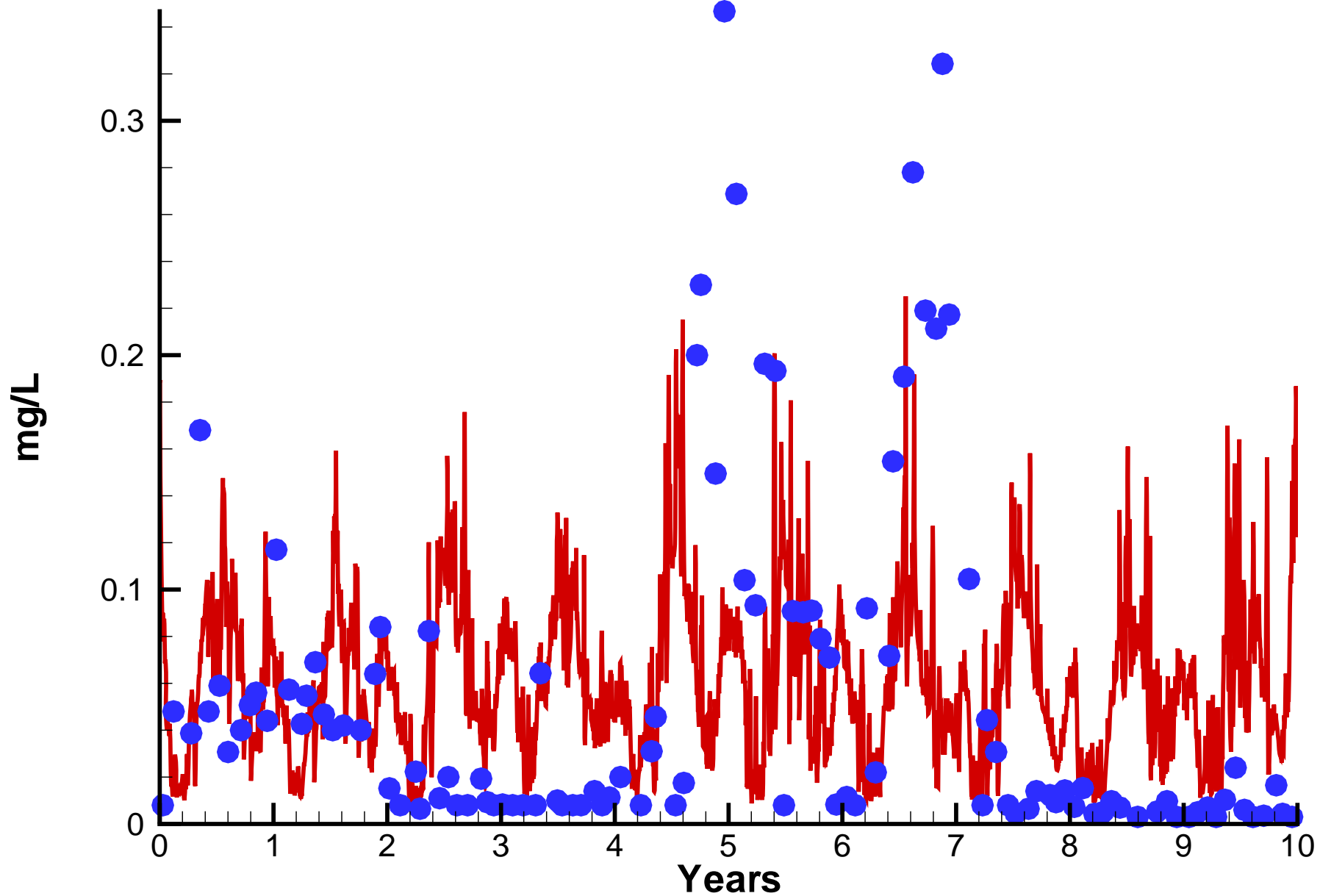
56920 Grid (Run 406) Dissolved Oxygen ET9.1 Surface



56920 Grid (Run 406) Light Extinction ET9.1 Surface

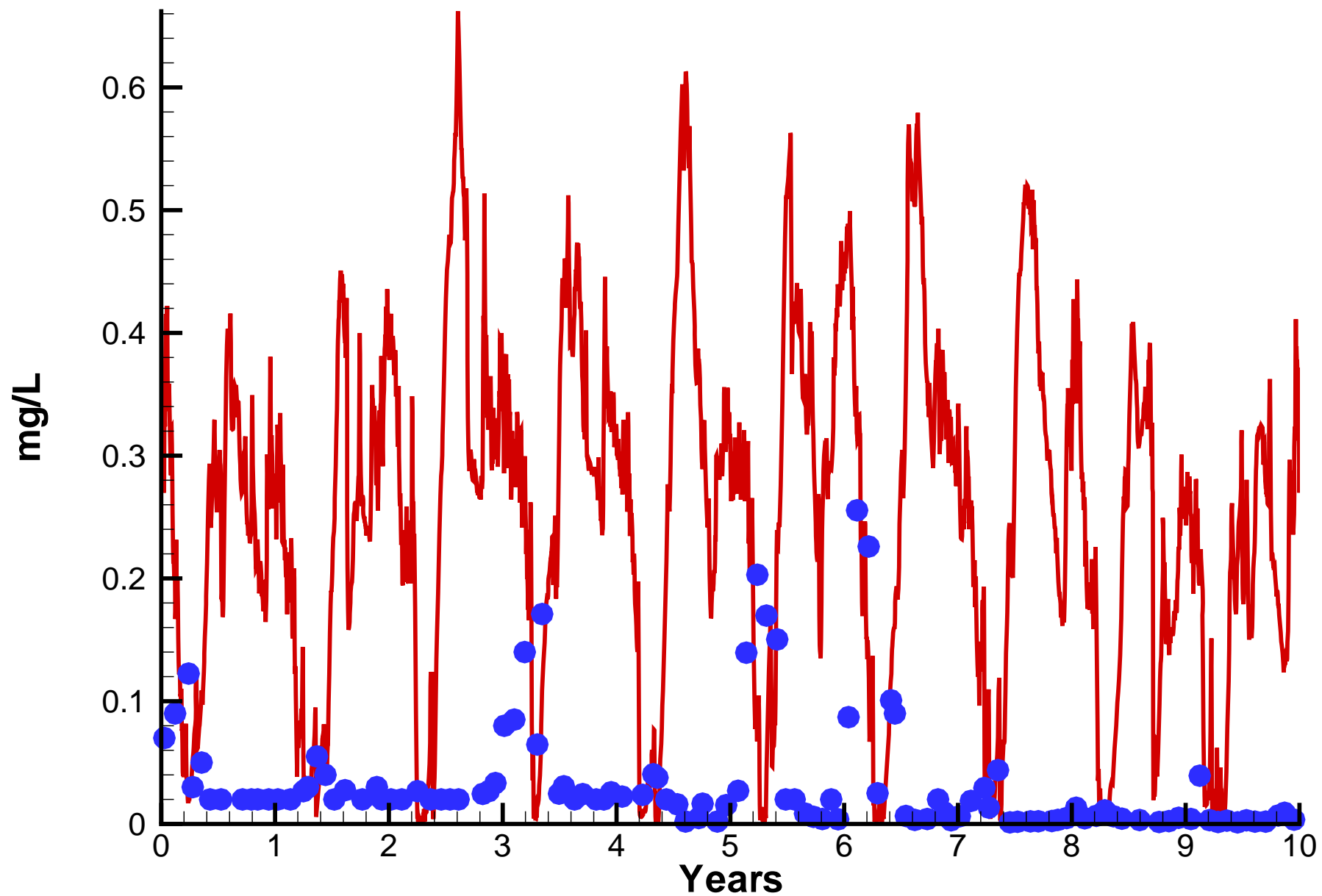


56920 Grid (Run 406)
Ammonium ET9.1 Surface

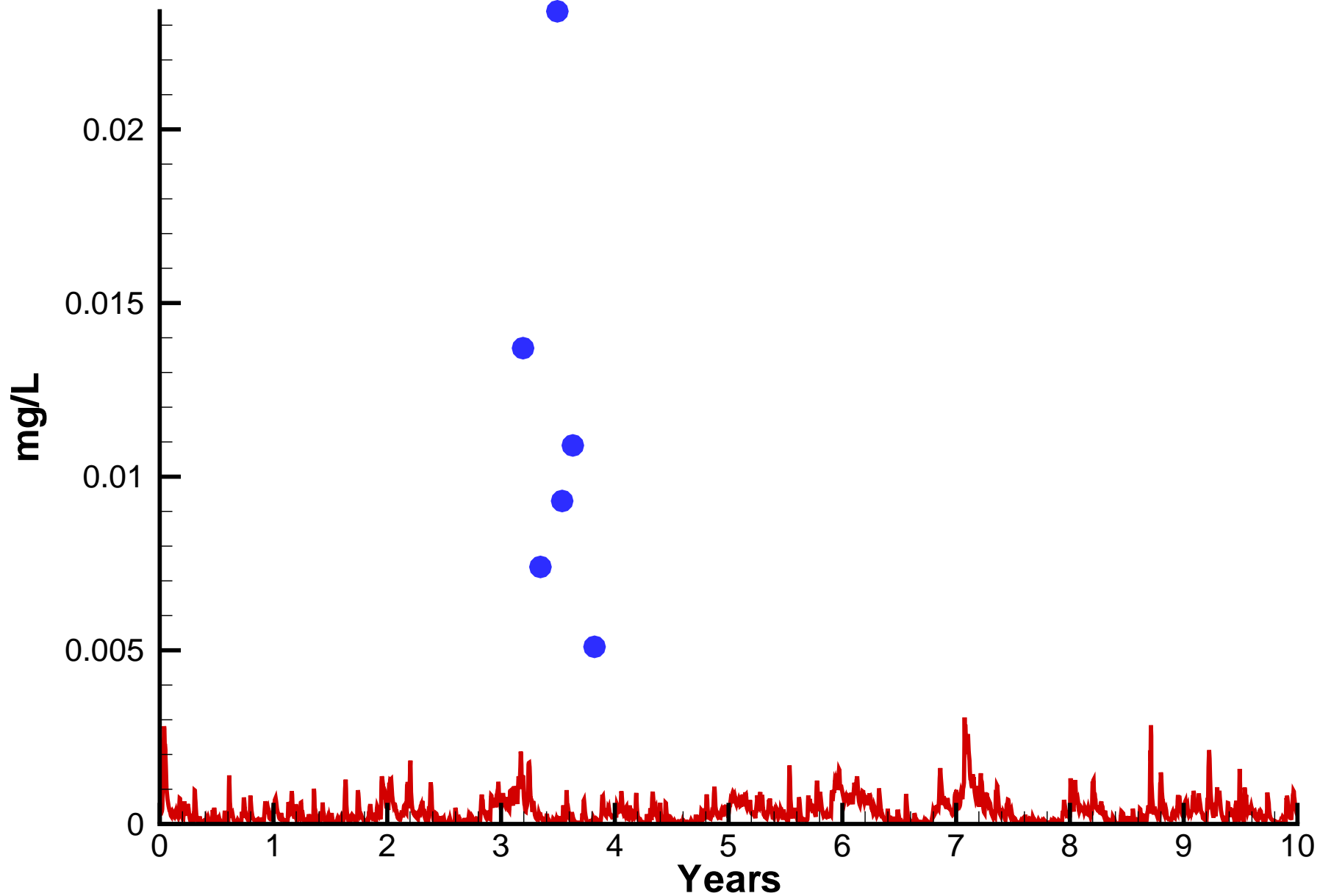


56920 Grid (Run 406)

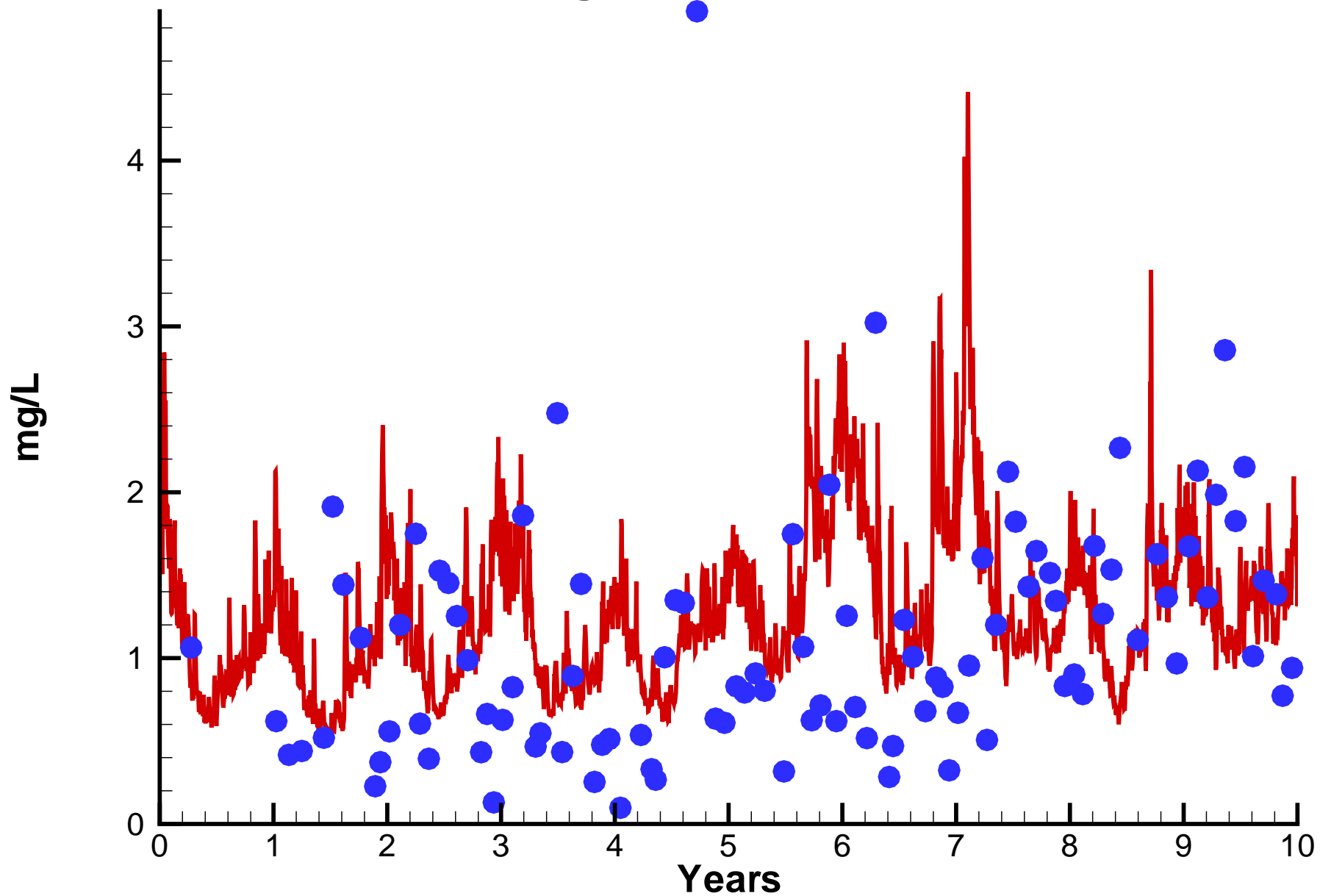
Nitrate ET9.1 Surface



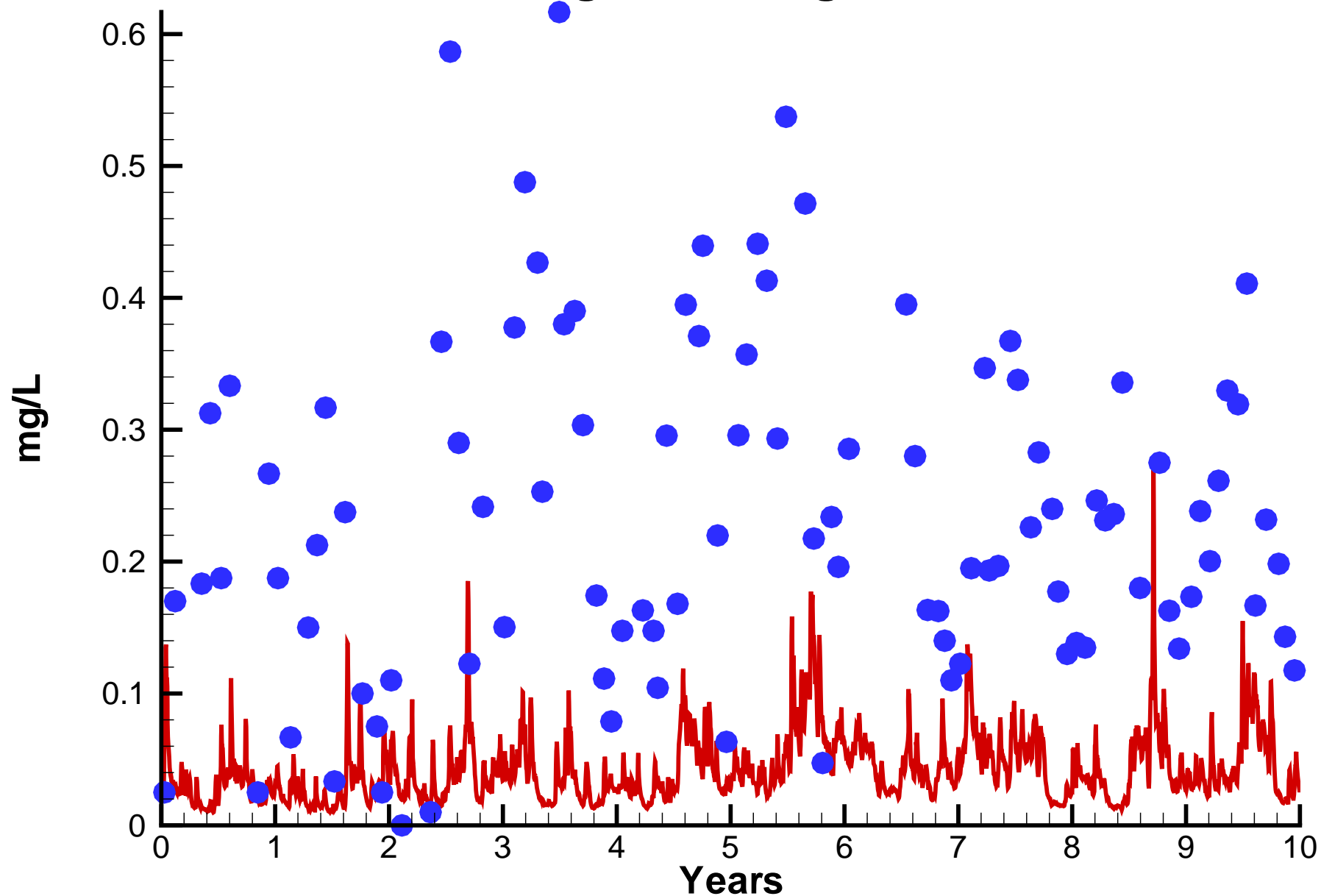
56920 Grid (Run 406)
PIP ET9.1 Surface



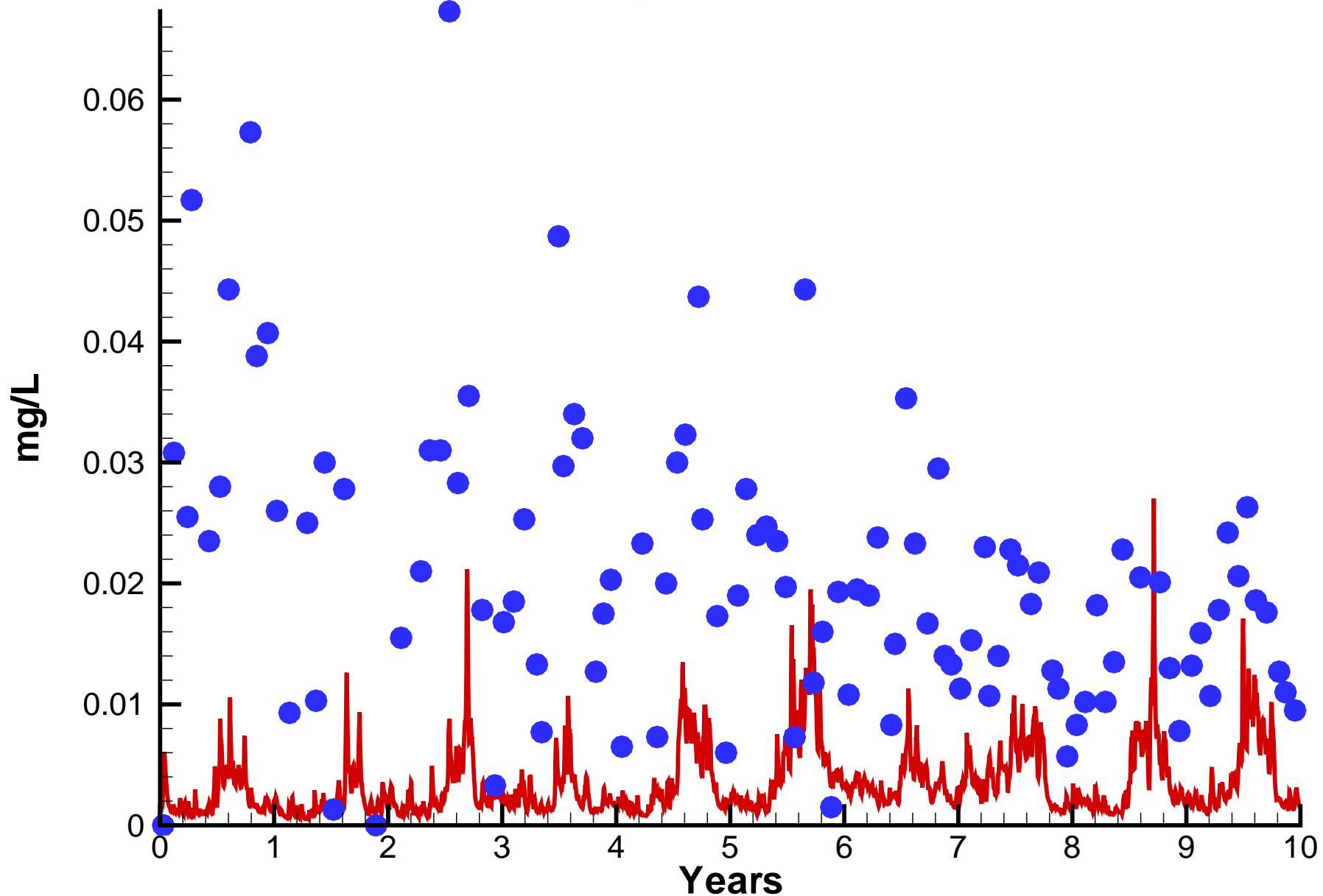
56920 Grid (Run 406)
Particulate Organic Carbon ET9.1 Surface



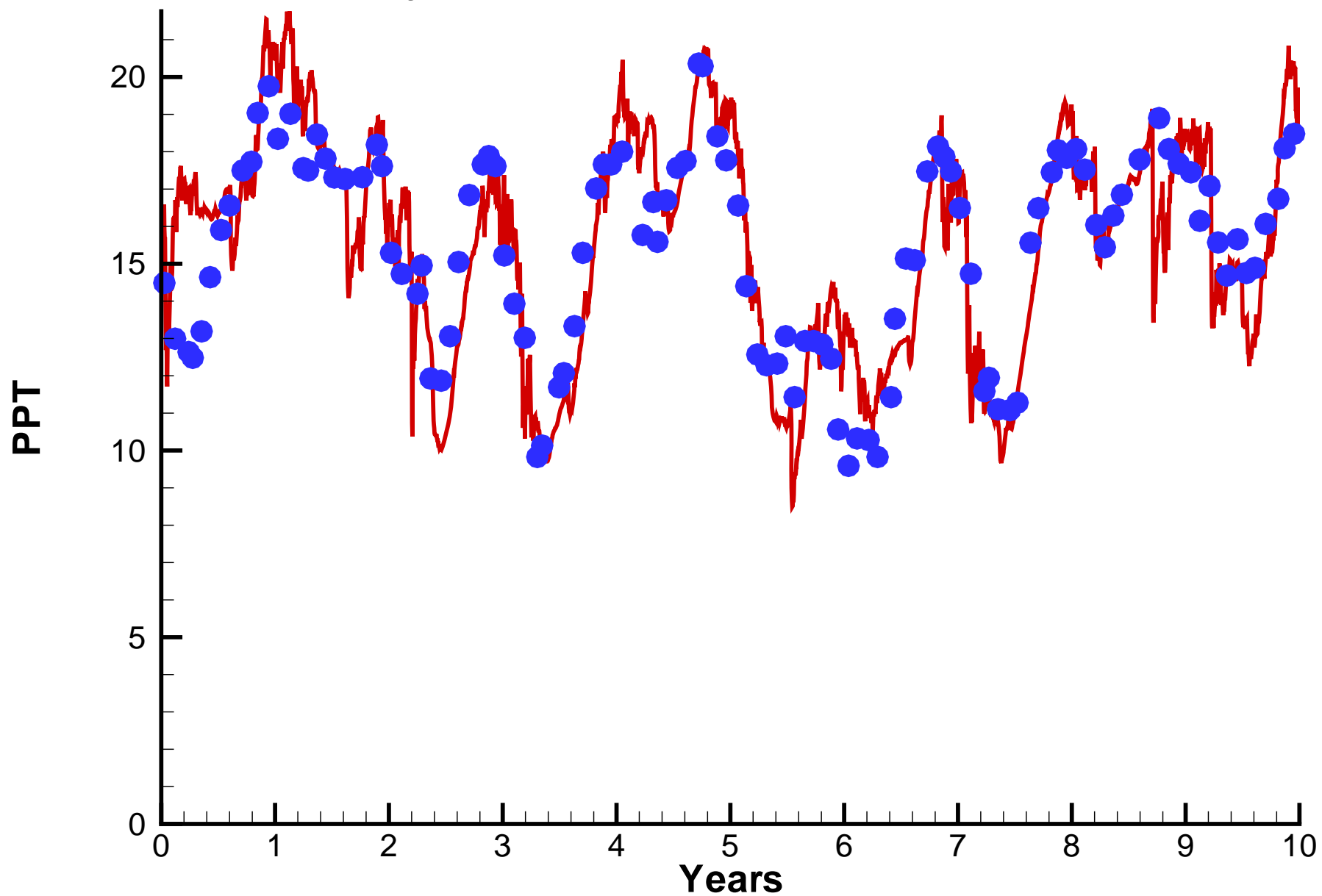
56920 Grid (Run 406) Particulate Organic Nitrogen ET9.1 Surface



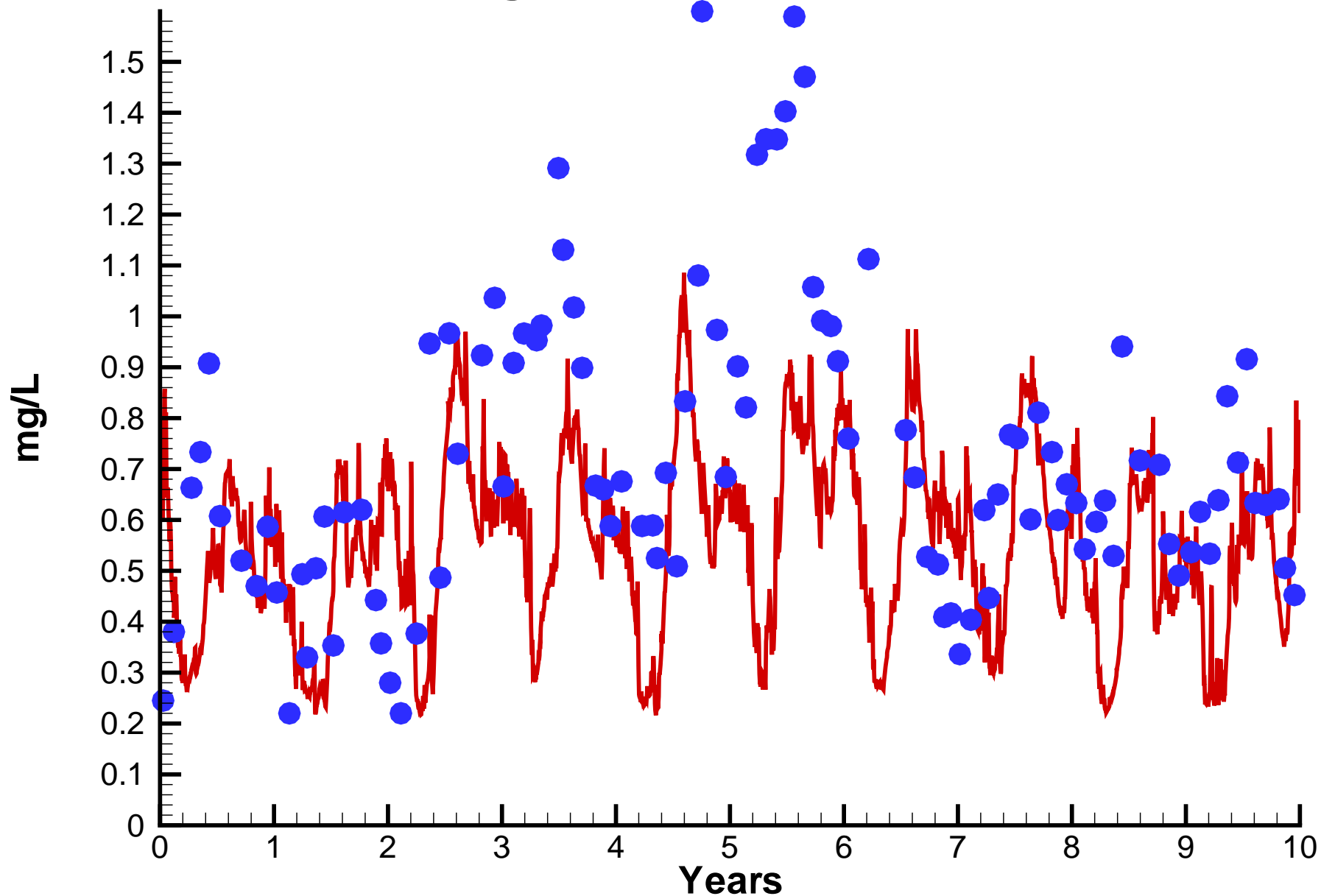
56920 Grid (Run 406) Particulate Phosphorus ET9.1 Surface



56920 Grid (Run 406)
Salinity ET9.1 Surface

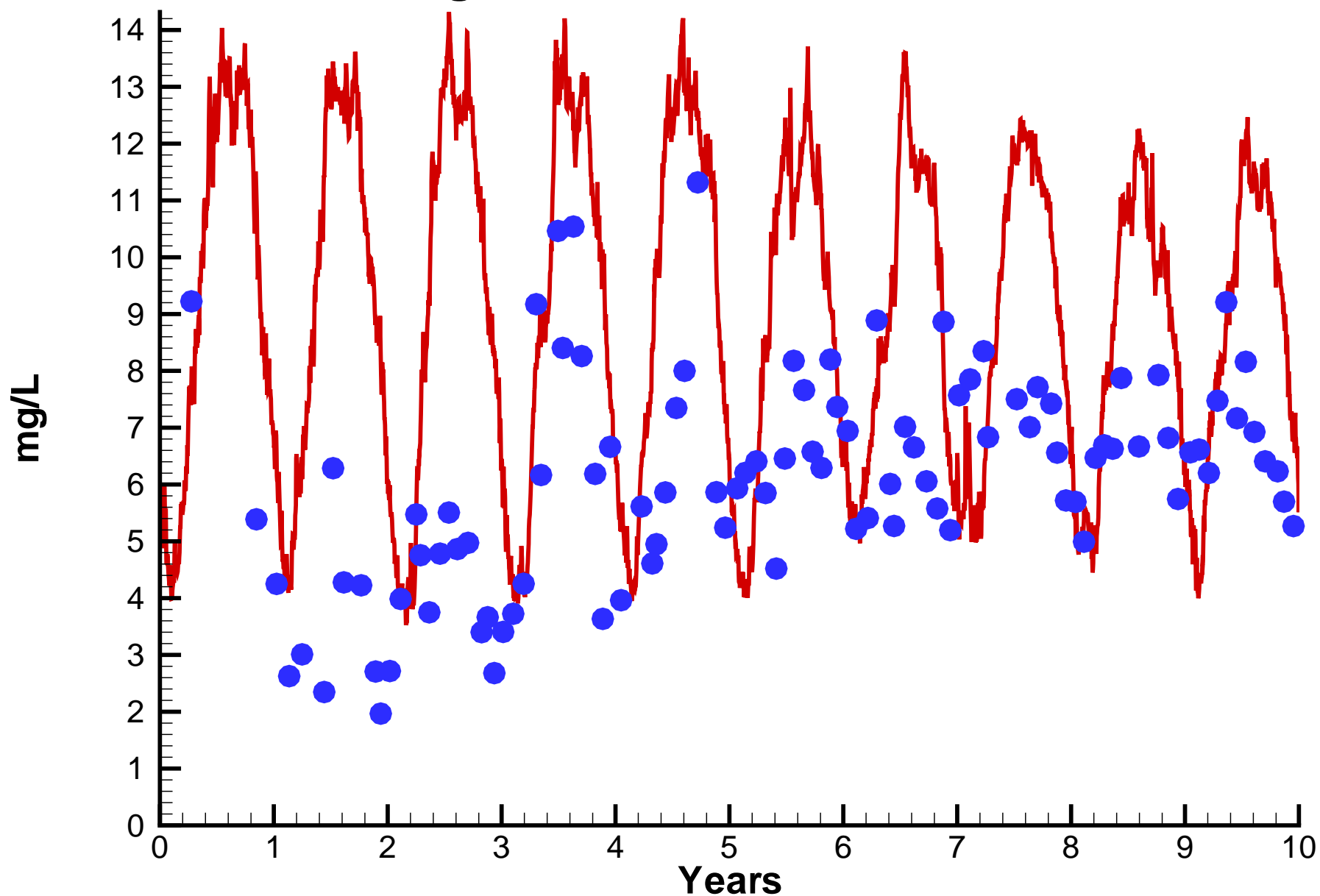


56920 Grid (Run 406) Total Nitrogen ET9.1 Surface



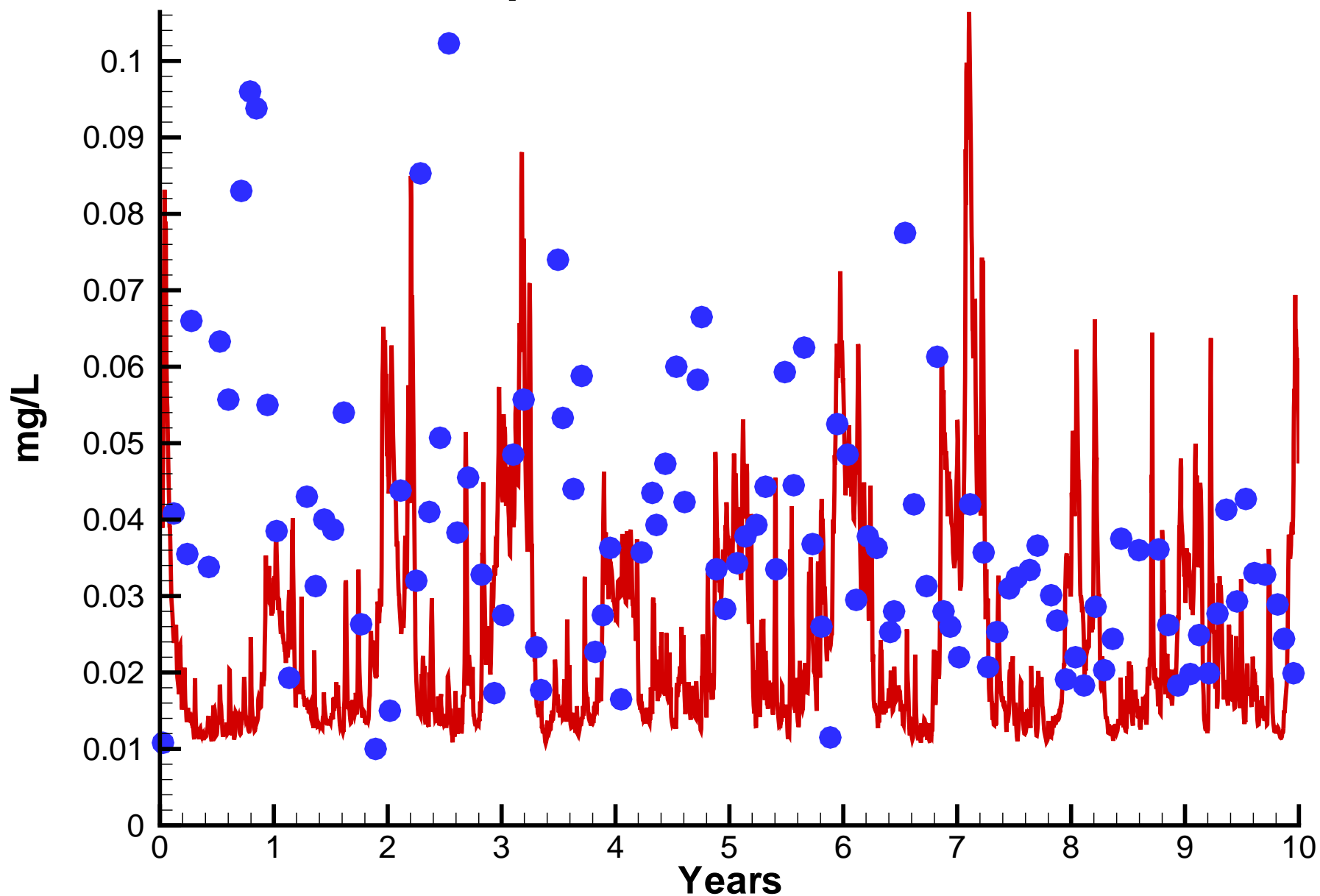
56920 Grid (Run 406)

Total Organic Carbon ET9.1 Surface

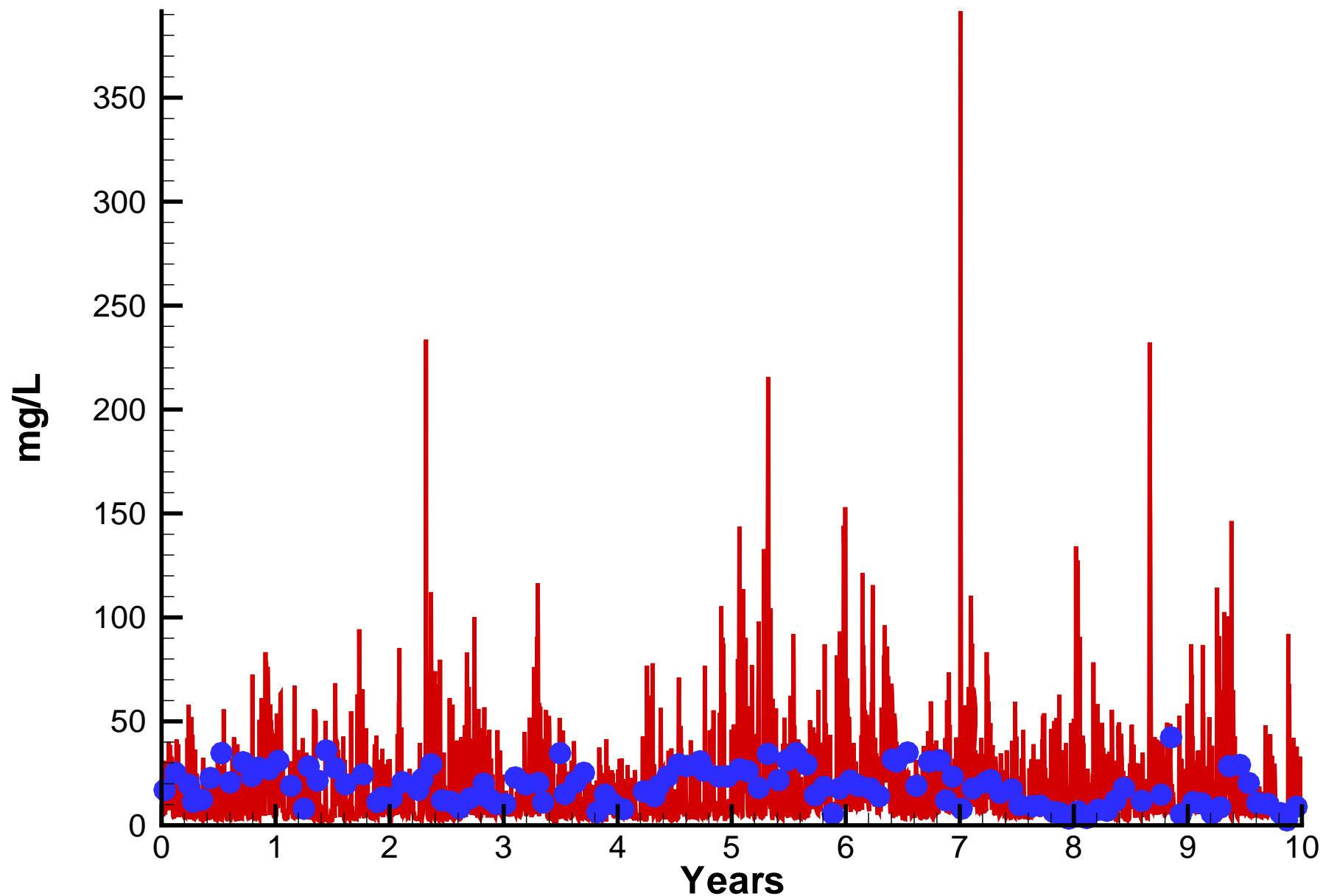


56920 Grid (Run 406)

Total Phosphorus ET9.1 Surface

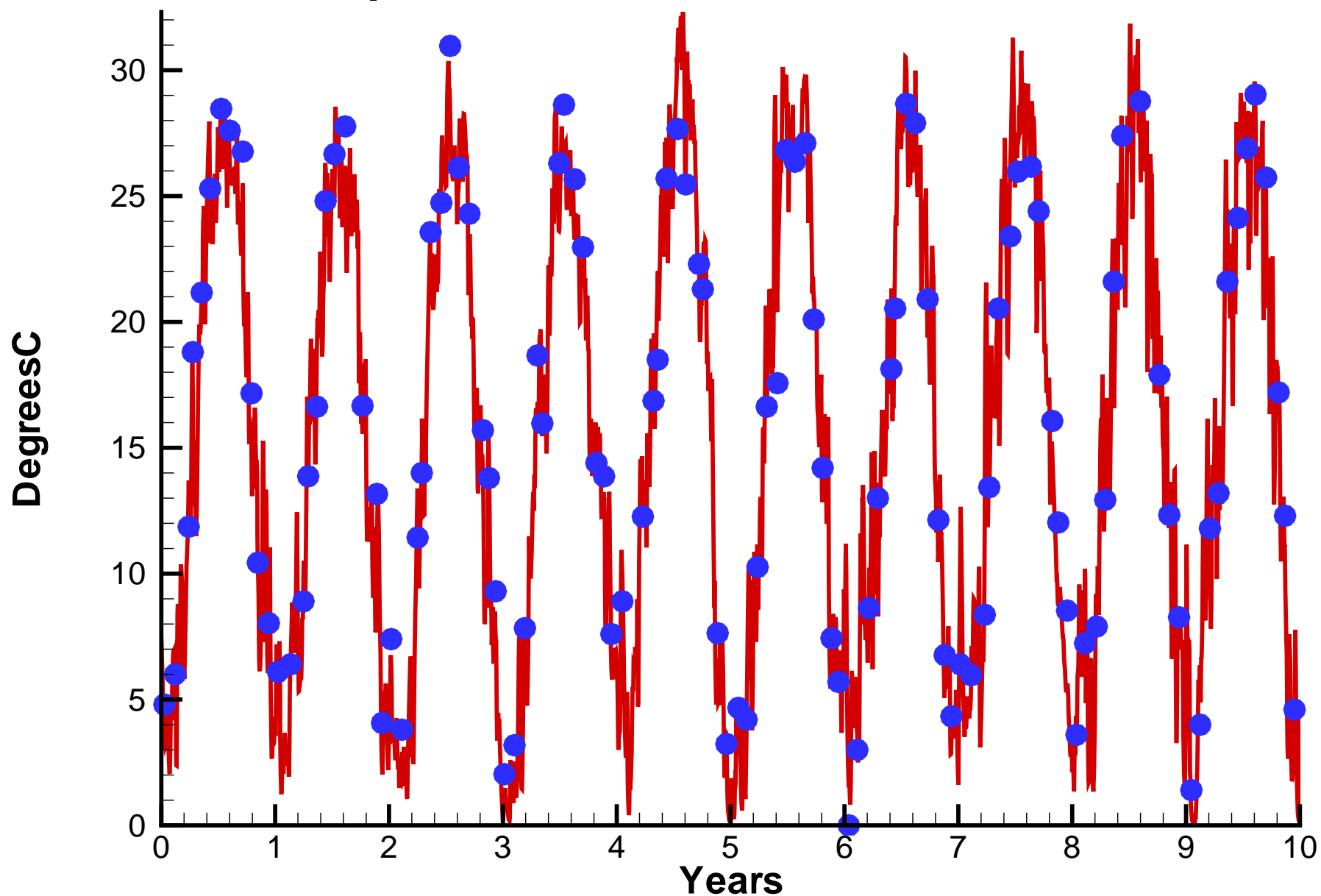


56920 Grid (Run 406) Total Solids ET9.1 Surface

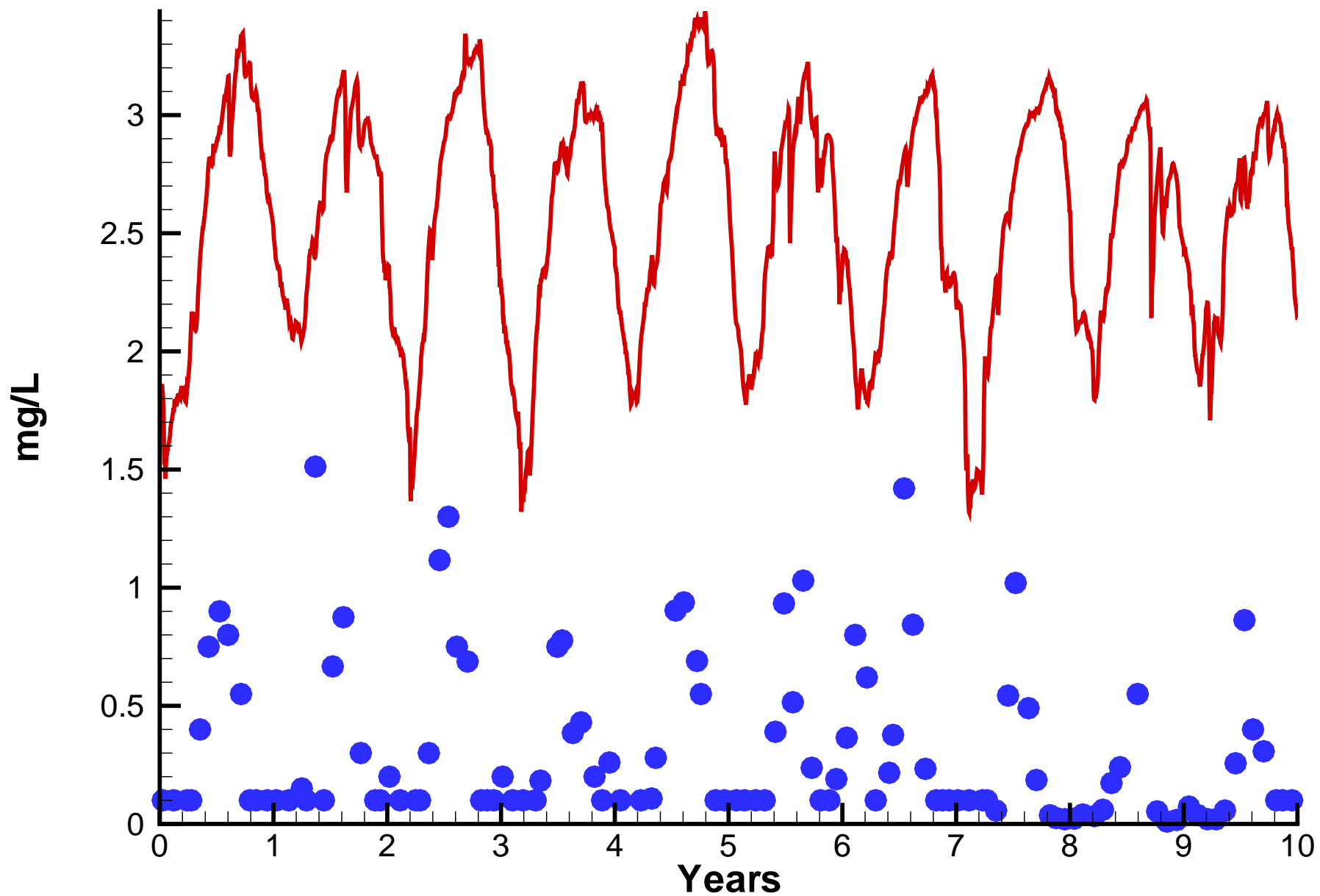


56920 Grid (Run 406)

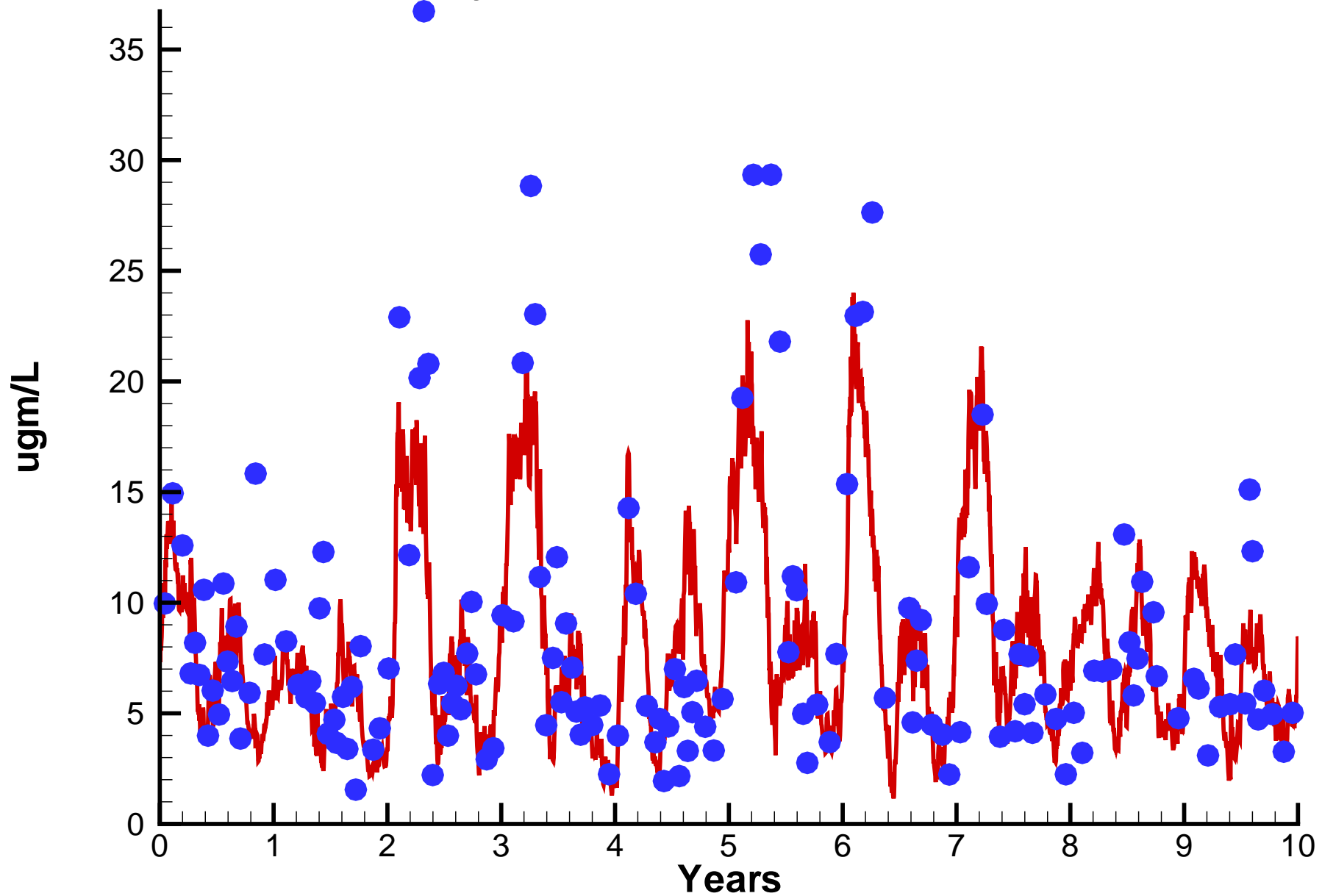
Temperature ET9.1 Surface



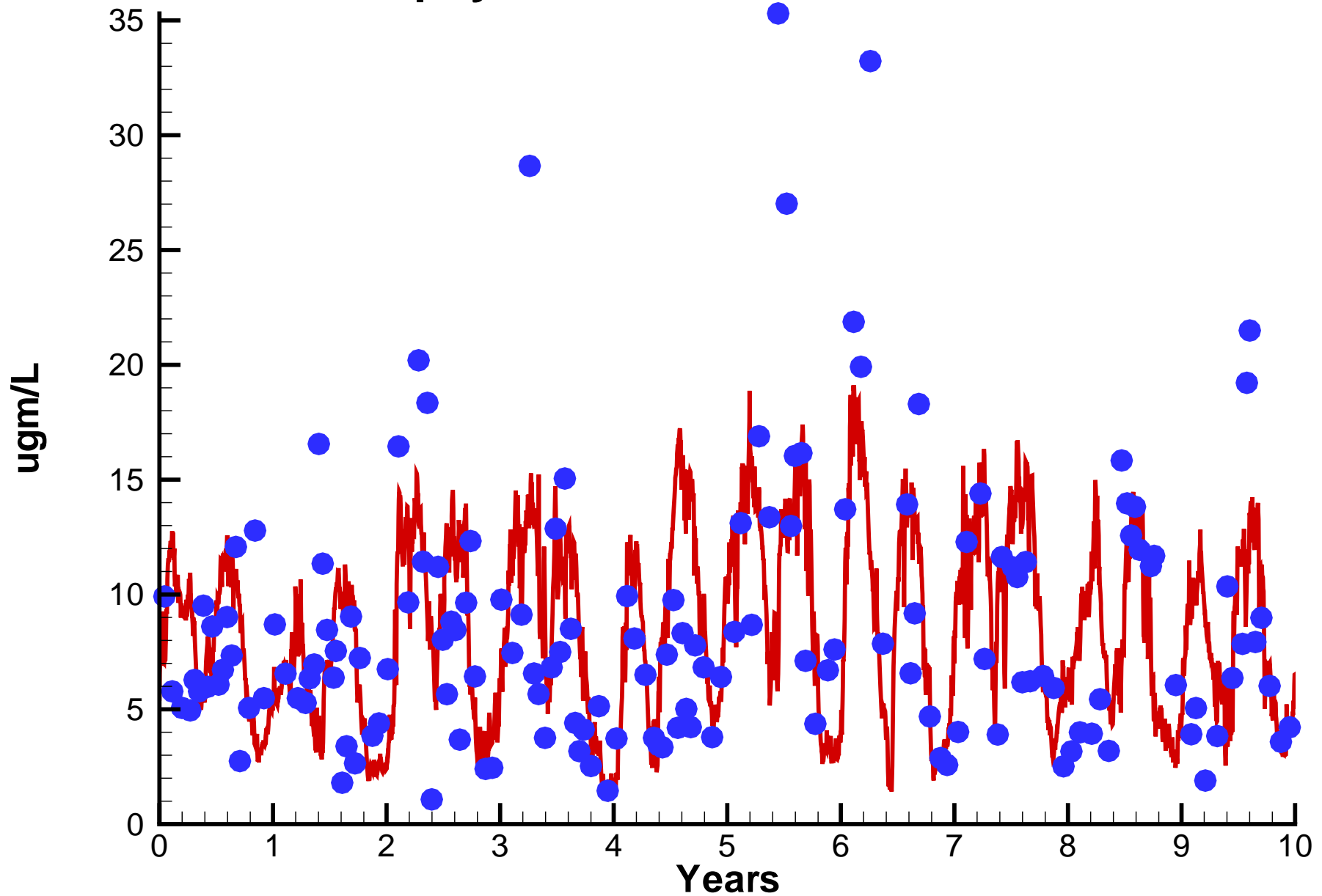
56920 Grid (Run 406) Dissolved Silica ET9.1 Surface



56920 Grid (Run 406) Chlorophyll WE4.2 Bottom

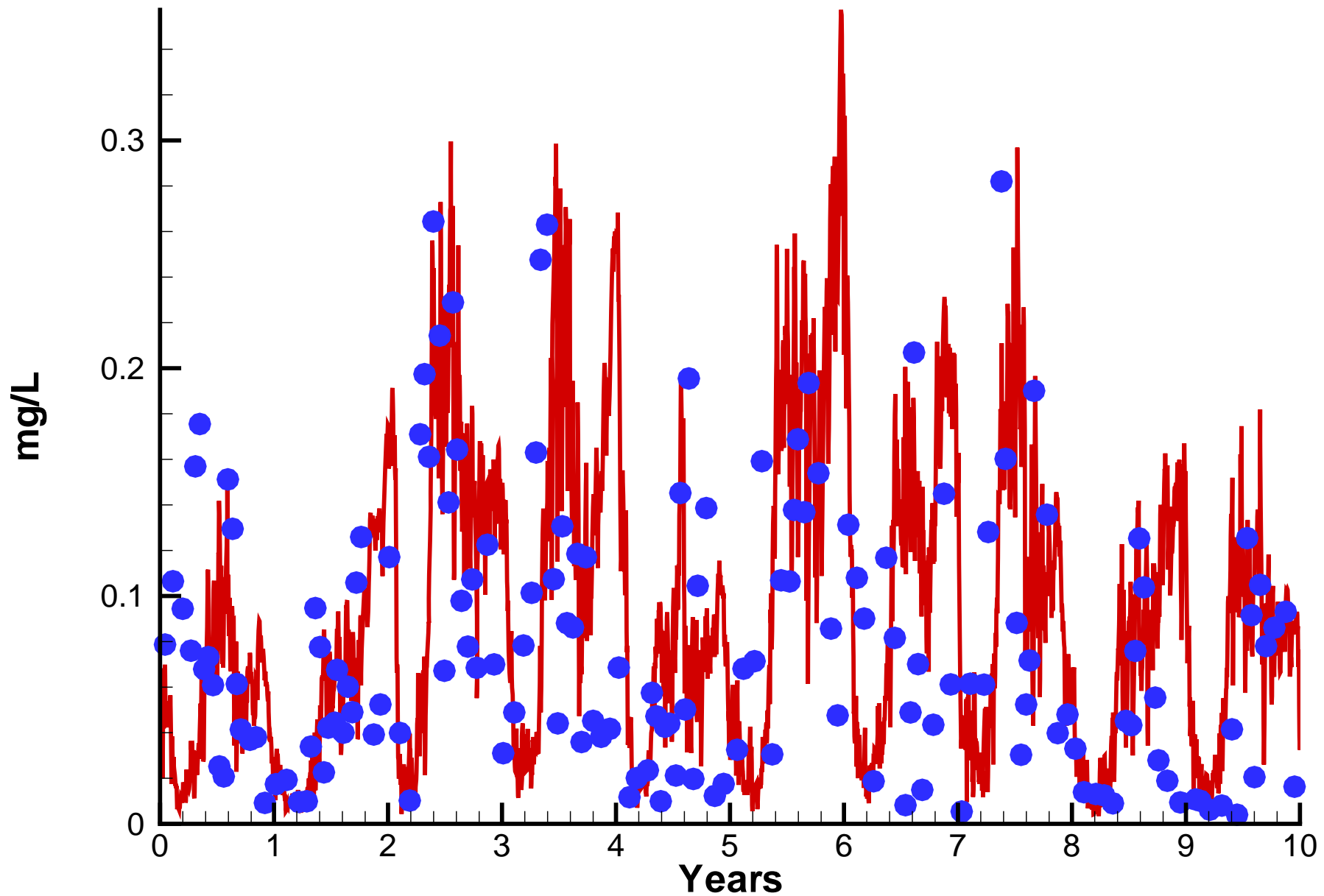


56920 Grid (Run 406) Chlorophyll WE4.2 Surface



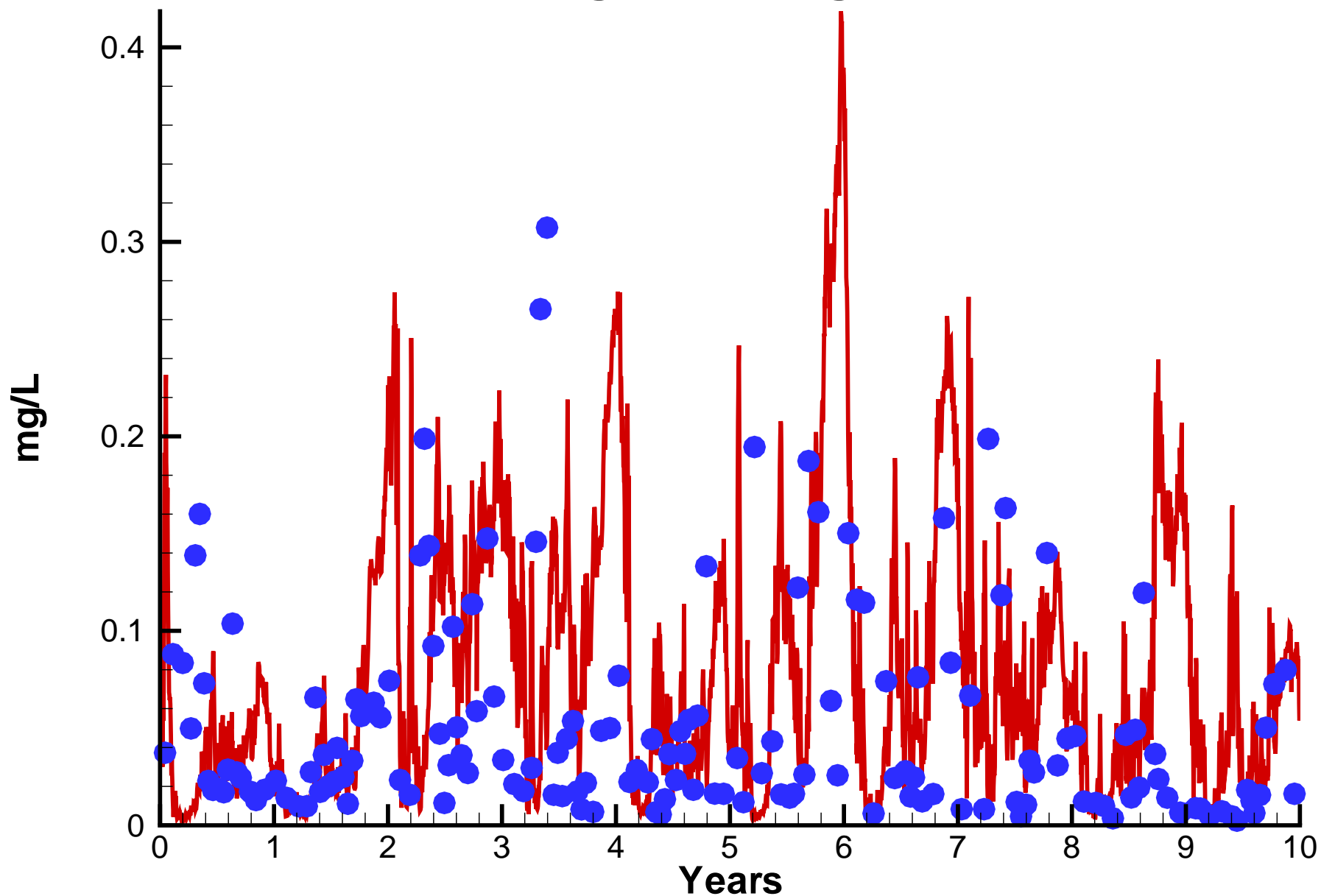
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen WE4.2 Bottom

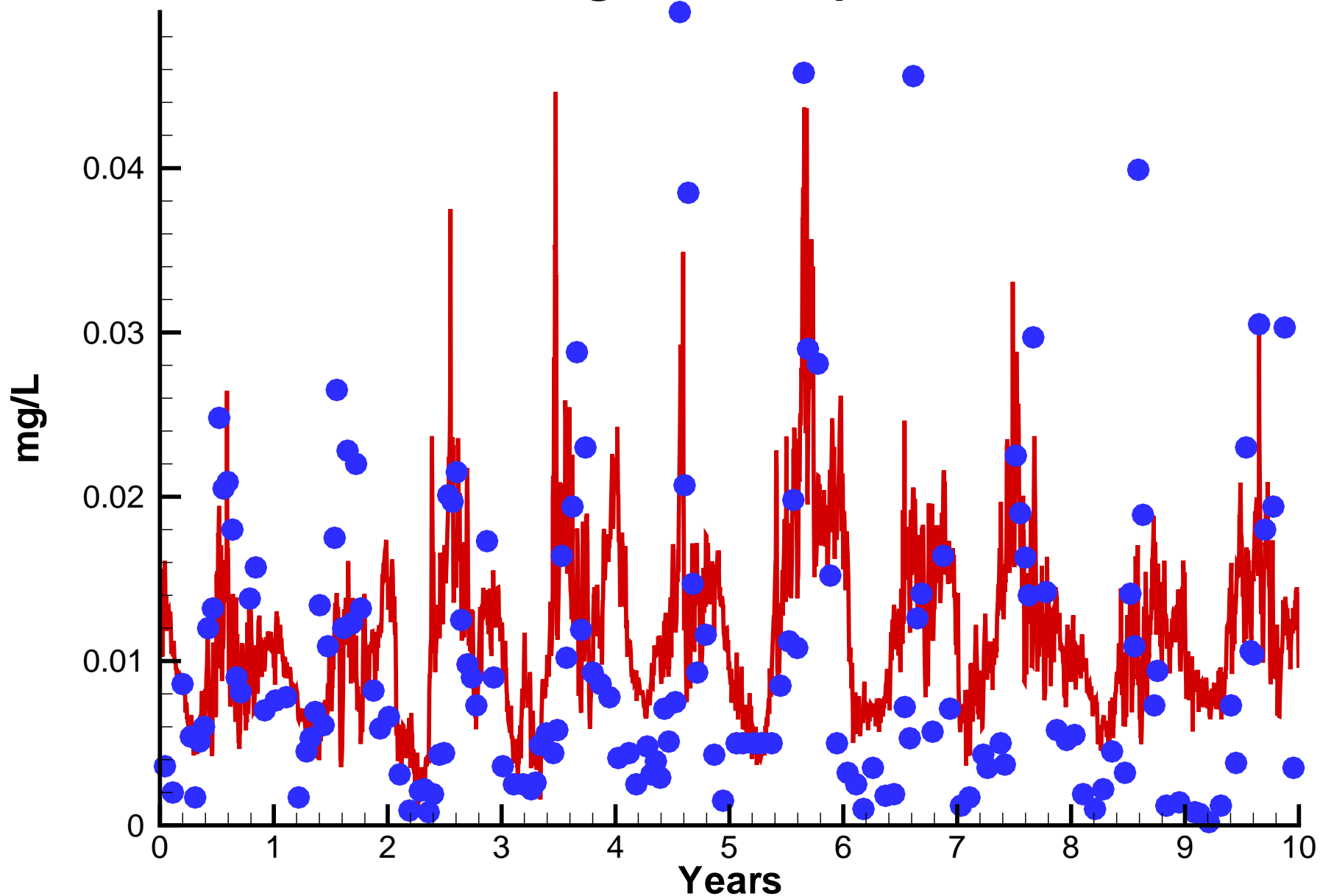


56920 Grid (Run 406)

Dissolved Inorganic Nitrogen WE4.2 Surface

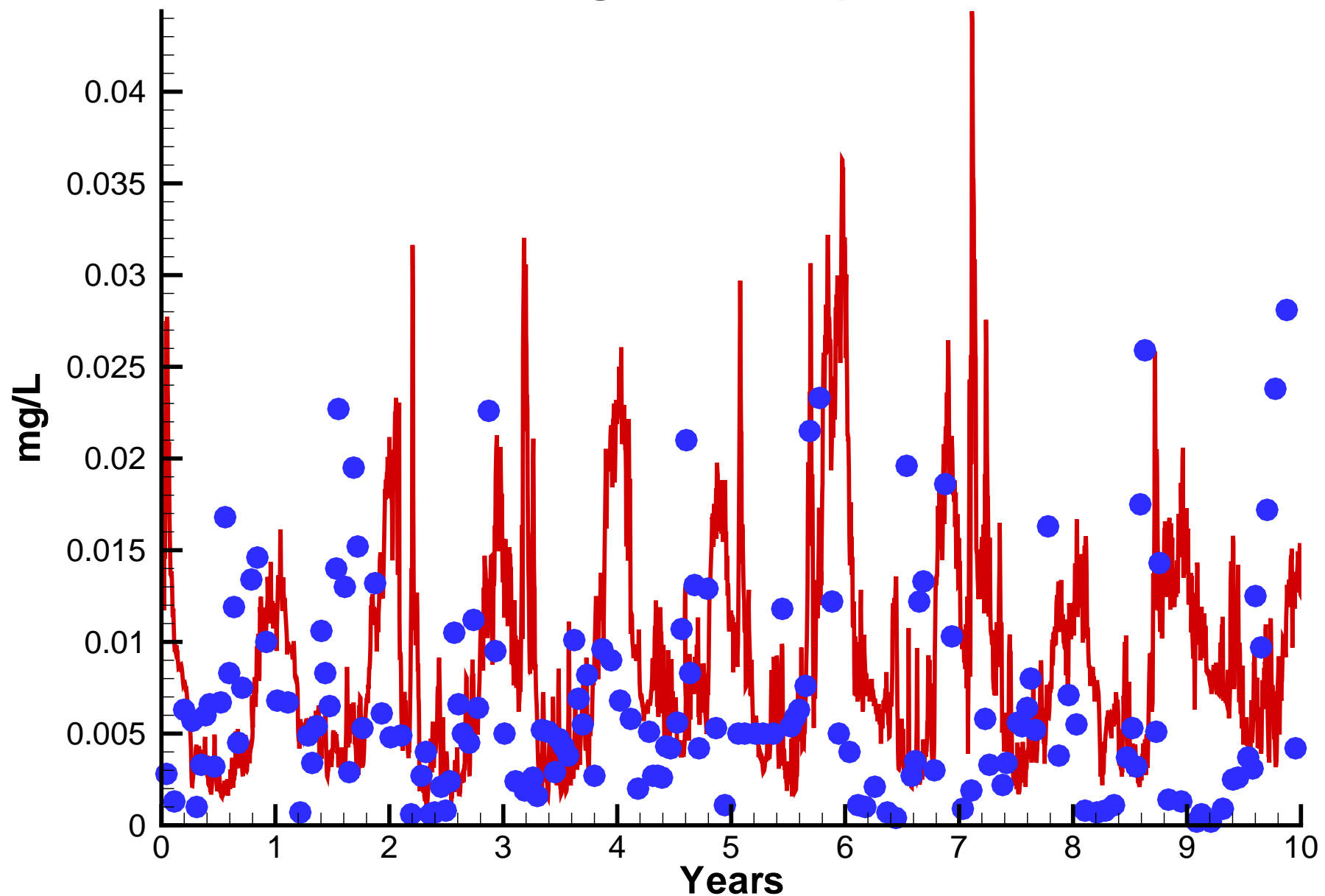


56920 Grid (Run 406) Dissolved Inorganic Phosphorus WE4.2 Bottom

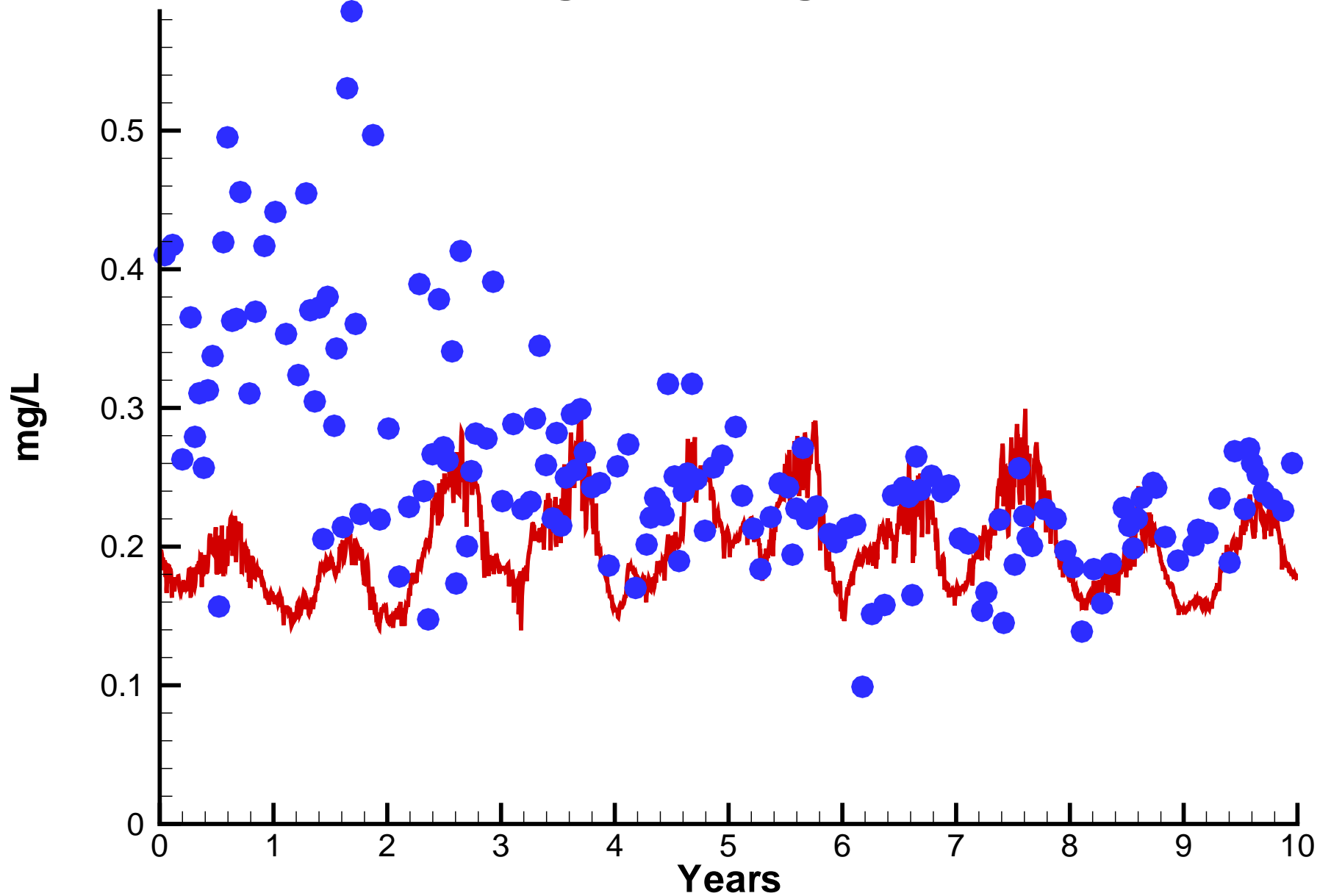


56920 Grid (Run 406)

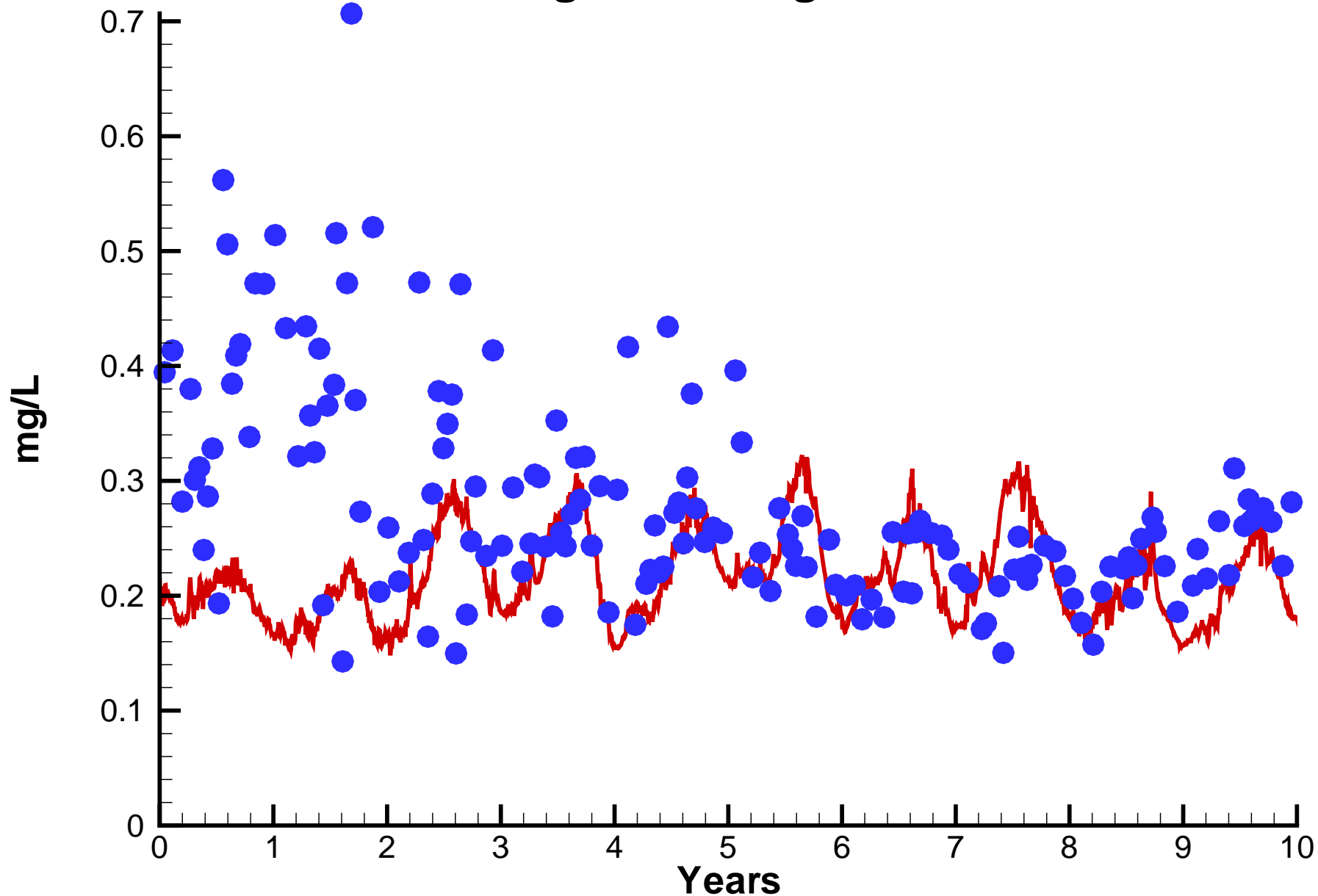
Dissolved Inorganic Phosphorus WE4.2 Surface



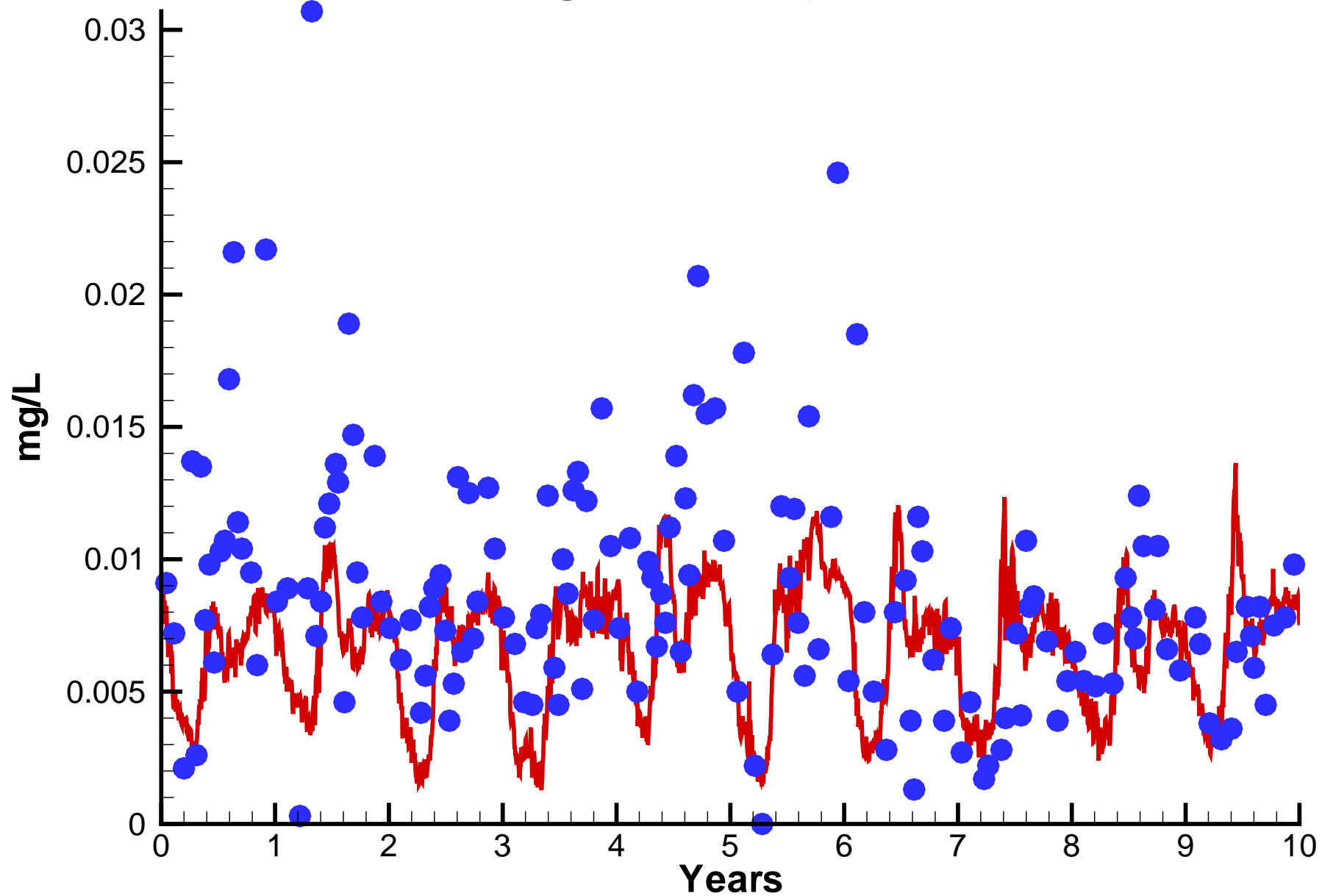
56920 Grid (Run 406) Dissolved Organic Nitrogen WE4.2 Bottom



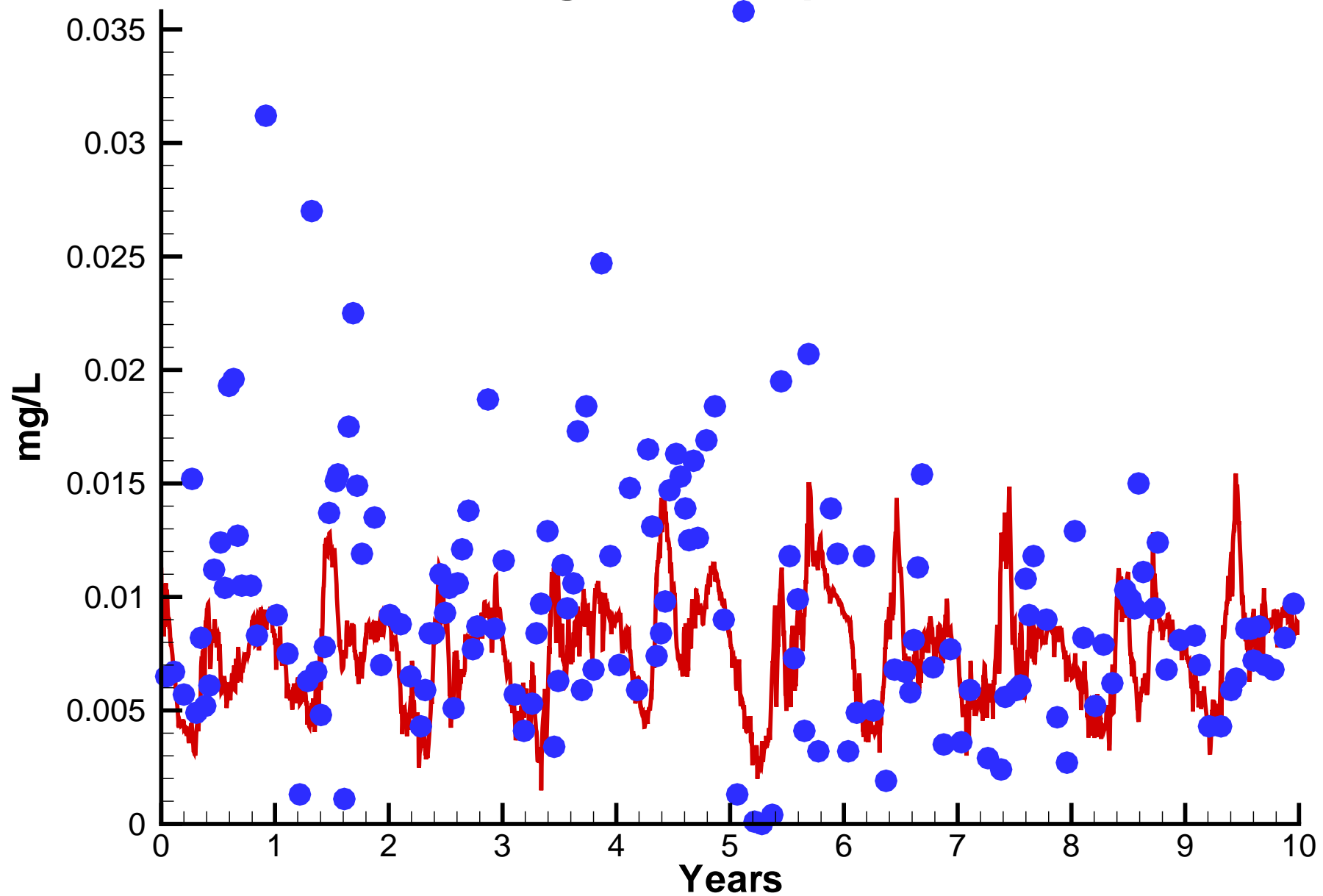
56920 Grid (Run 406) Dissolved Organic Nitrogen WE4.2 Surface



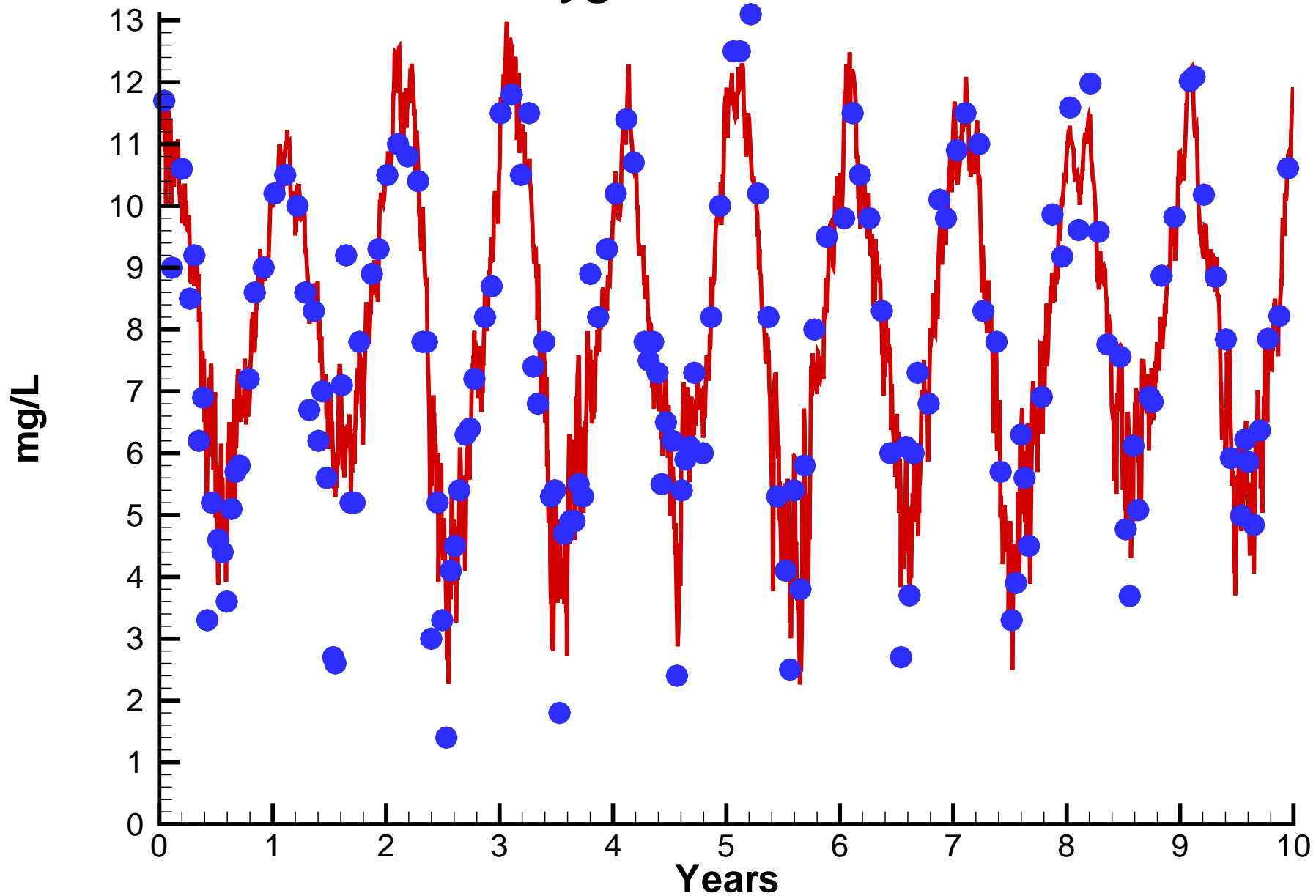
56920 Grid (Run 406)
Dissolved Organic Phosphorus WE4.2 Bottom



56920 Grid (Run 406) Dissolved Organic Phosphorus WE4.2 Surface

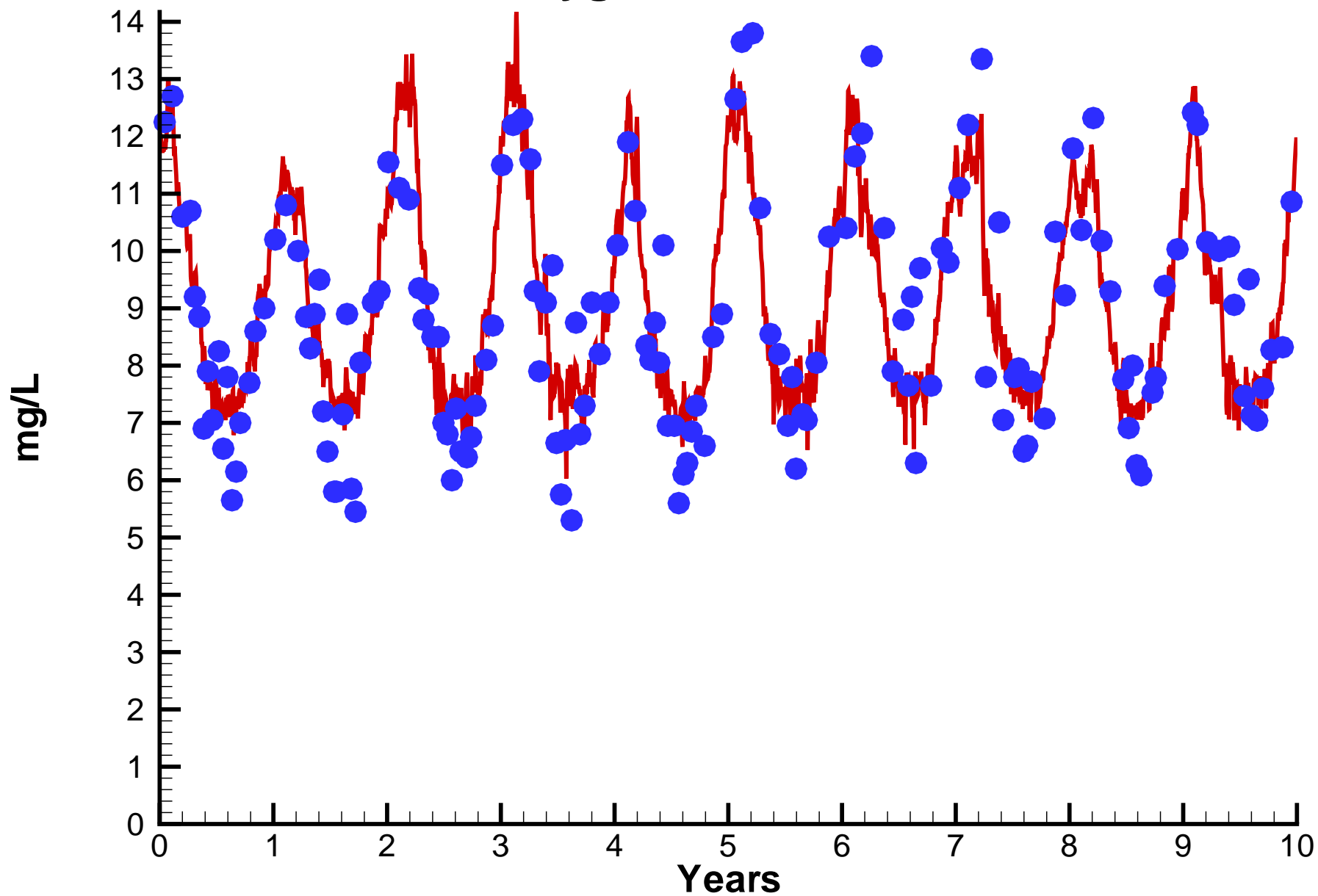


56920 Grid (Run 406) Dissolved Oxygen WE4.2 Bottom



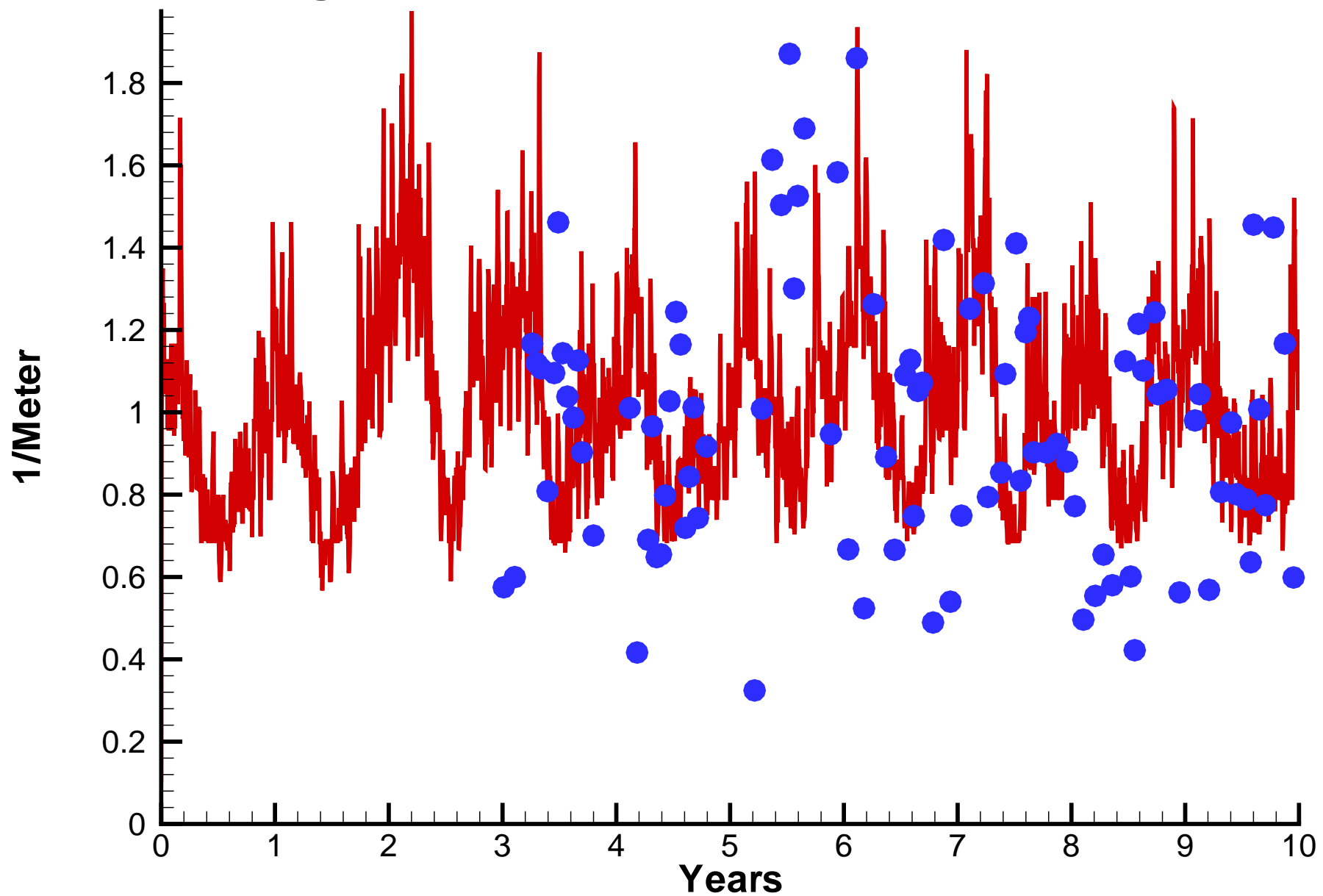
56920 Grid (Run 406)

Dissolved Oxygen WE4.2 Surface

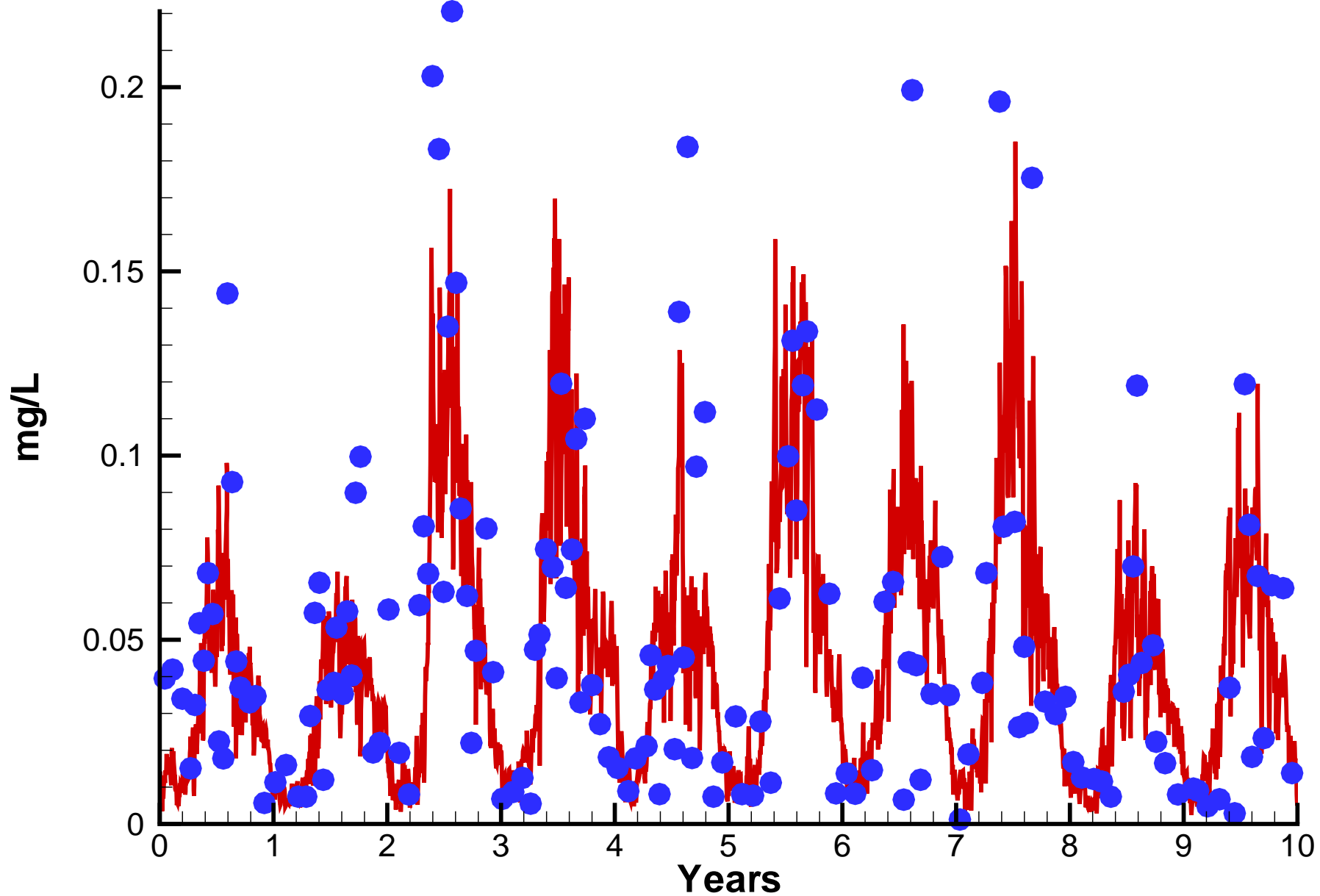


56920 Grid (Run 406)

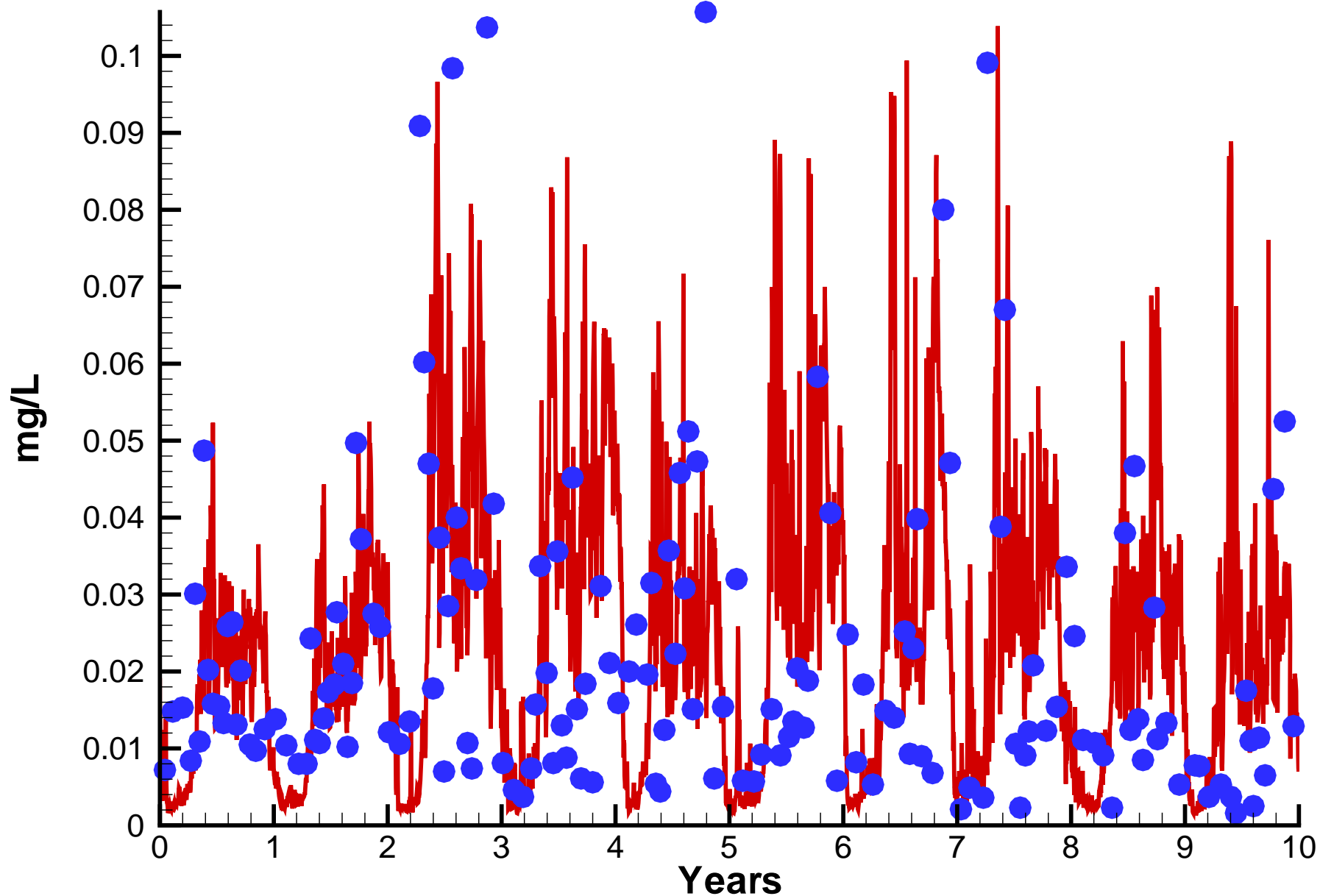
Light Extinction WE4.2 Surface



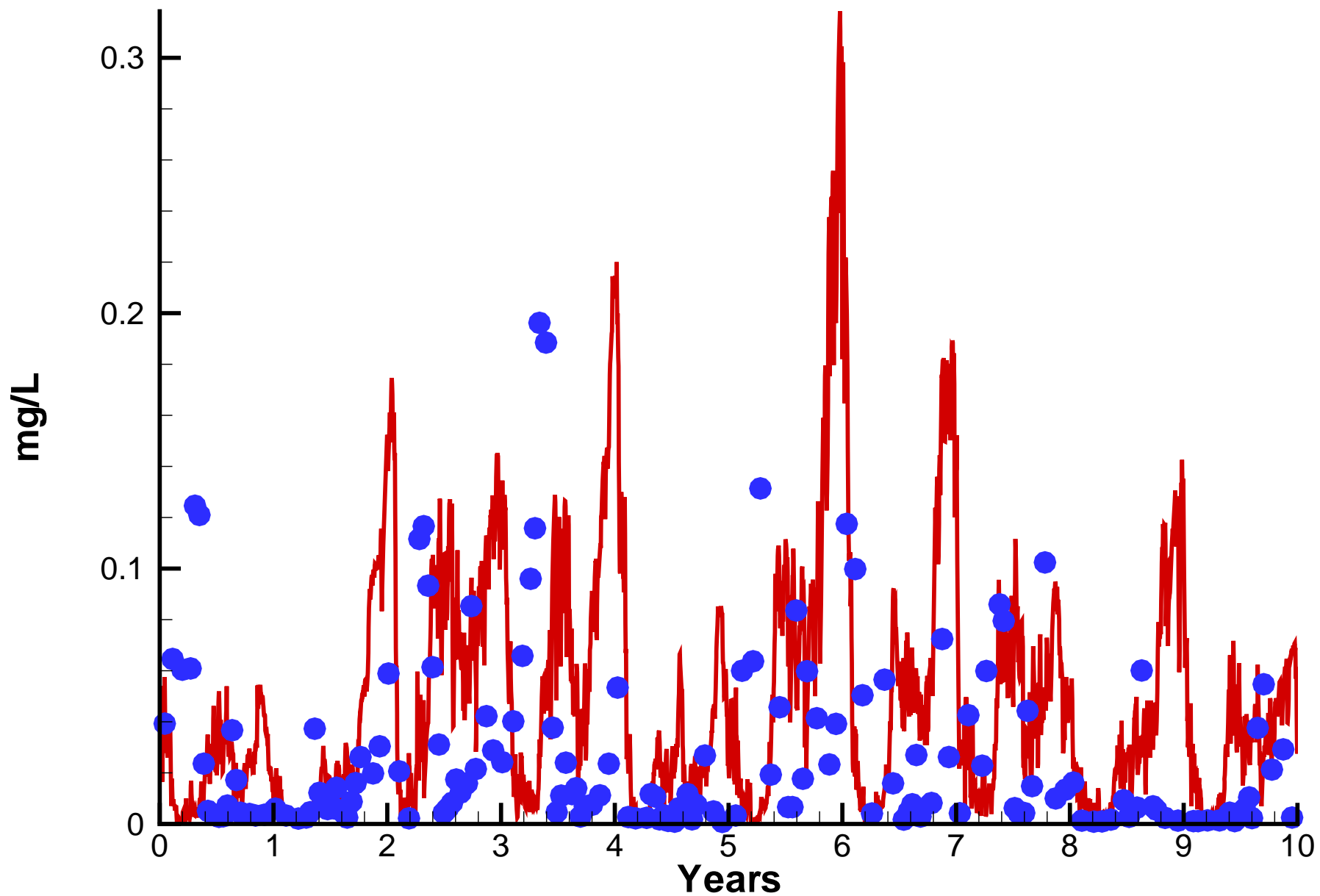
56920 Grid (Run 406) Ammonium WE4.2 Bottom



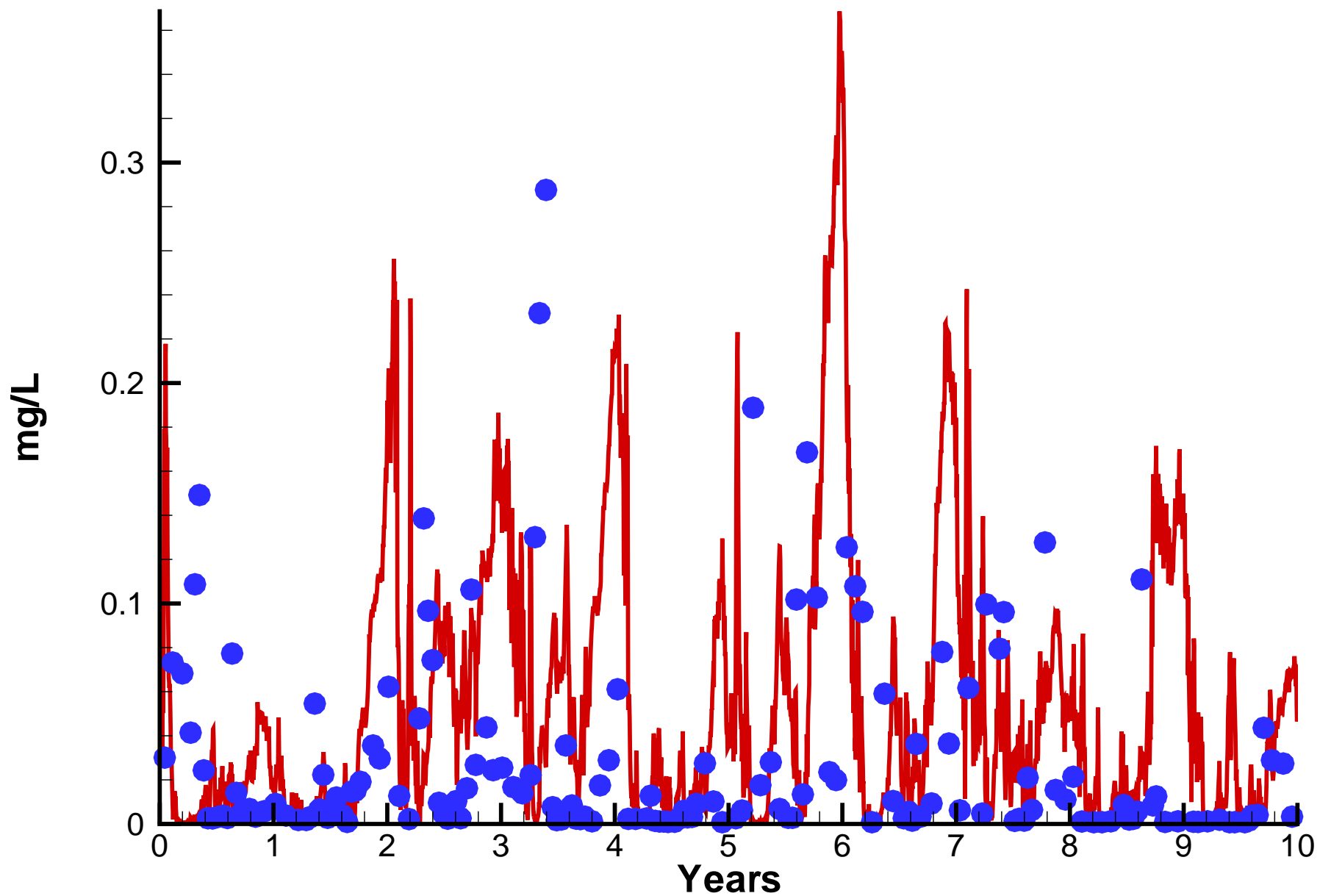
56920 Grid (Run 406) Ammonium WE4.2 Surface



56920 Grid (Run 406)
Nitrate WE4.2 Bottom

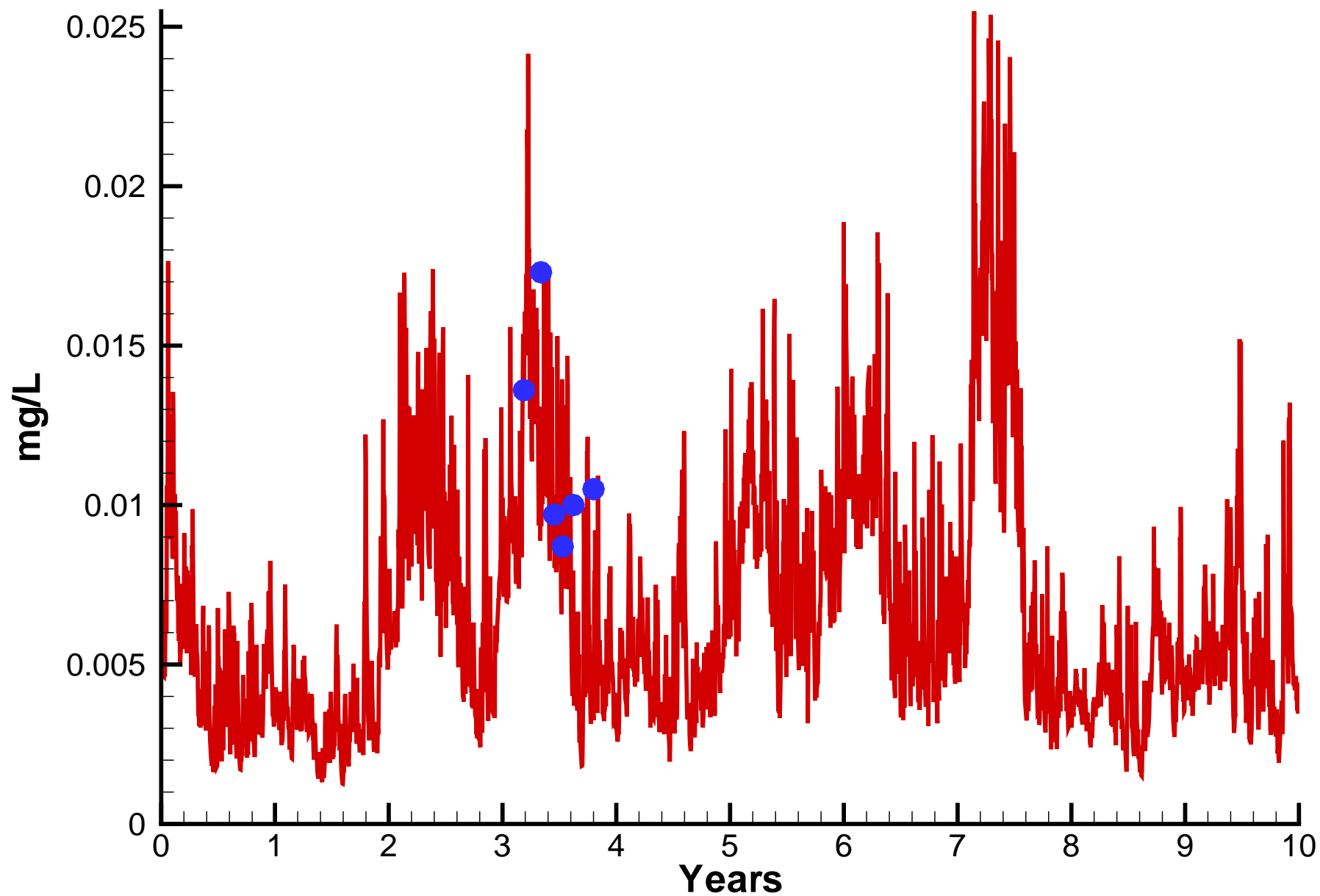


56920 Grid (Run 406) Nitrate WE4.2 Surface

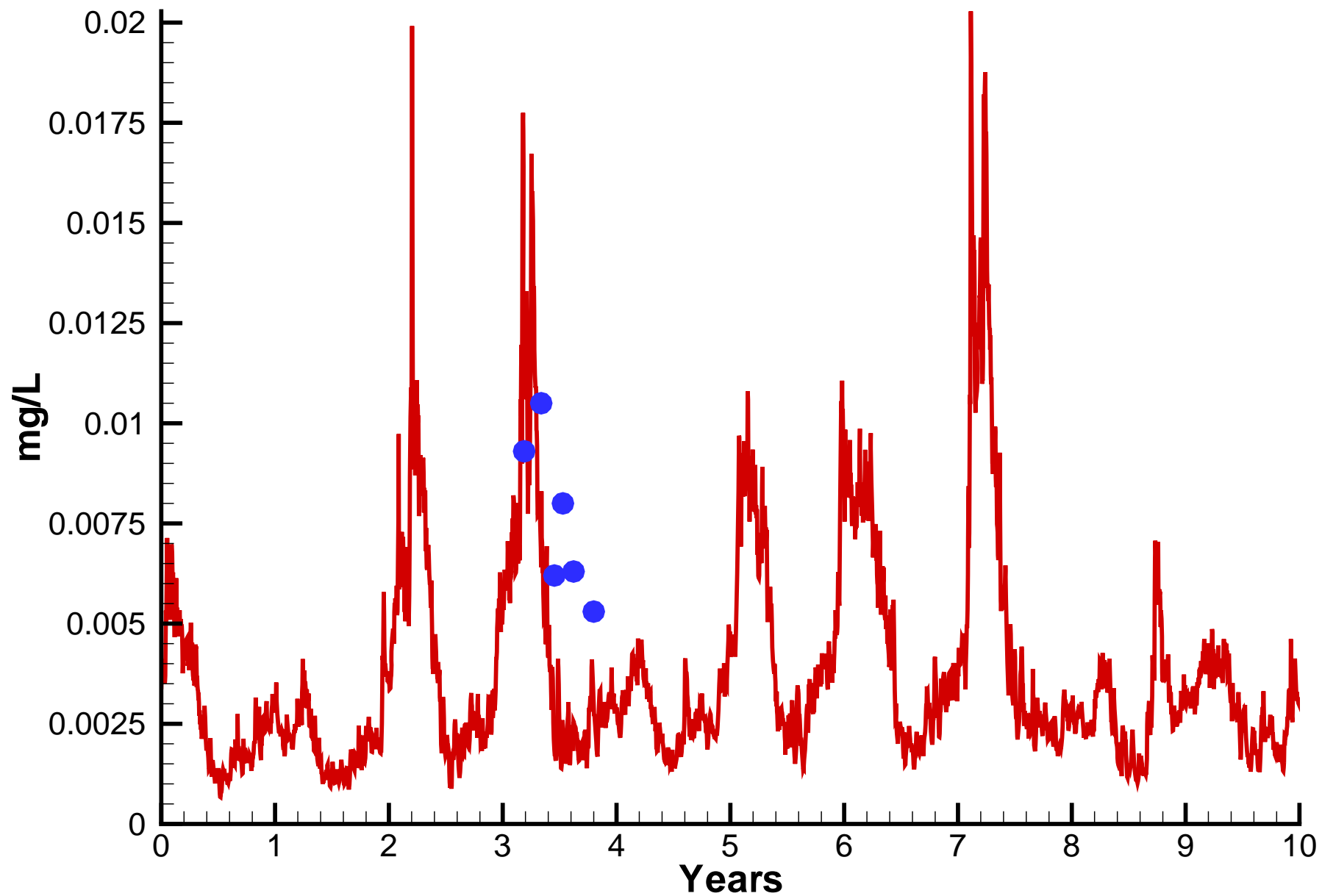


56920 Grid (Run 406)

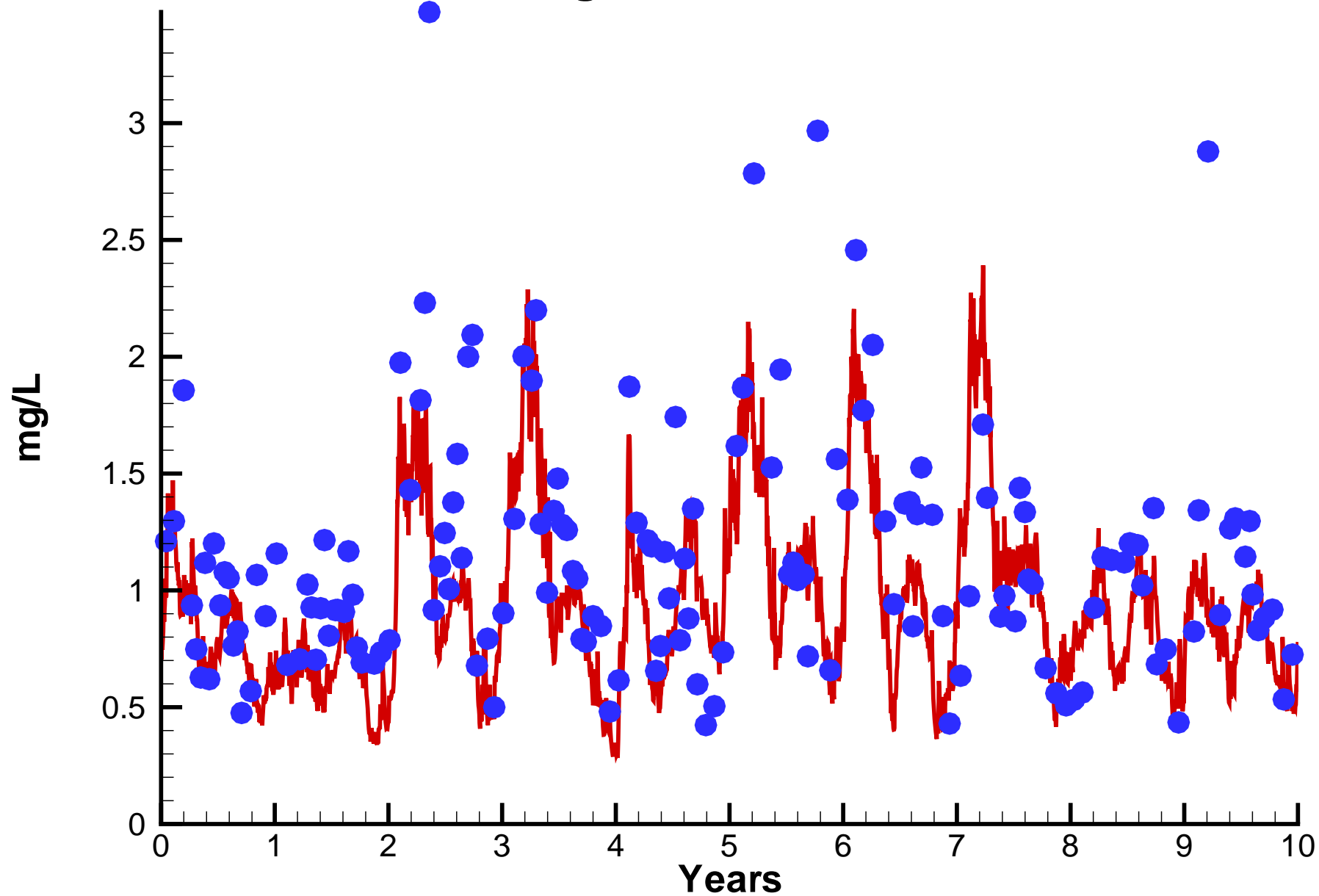
PIP WE4.2 Bottom



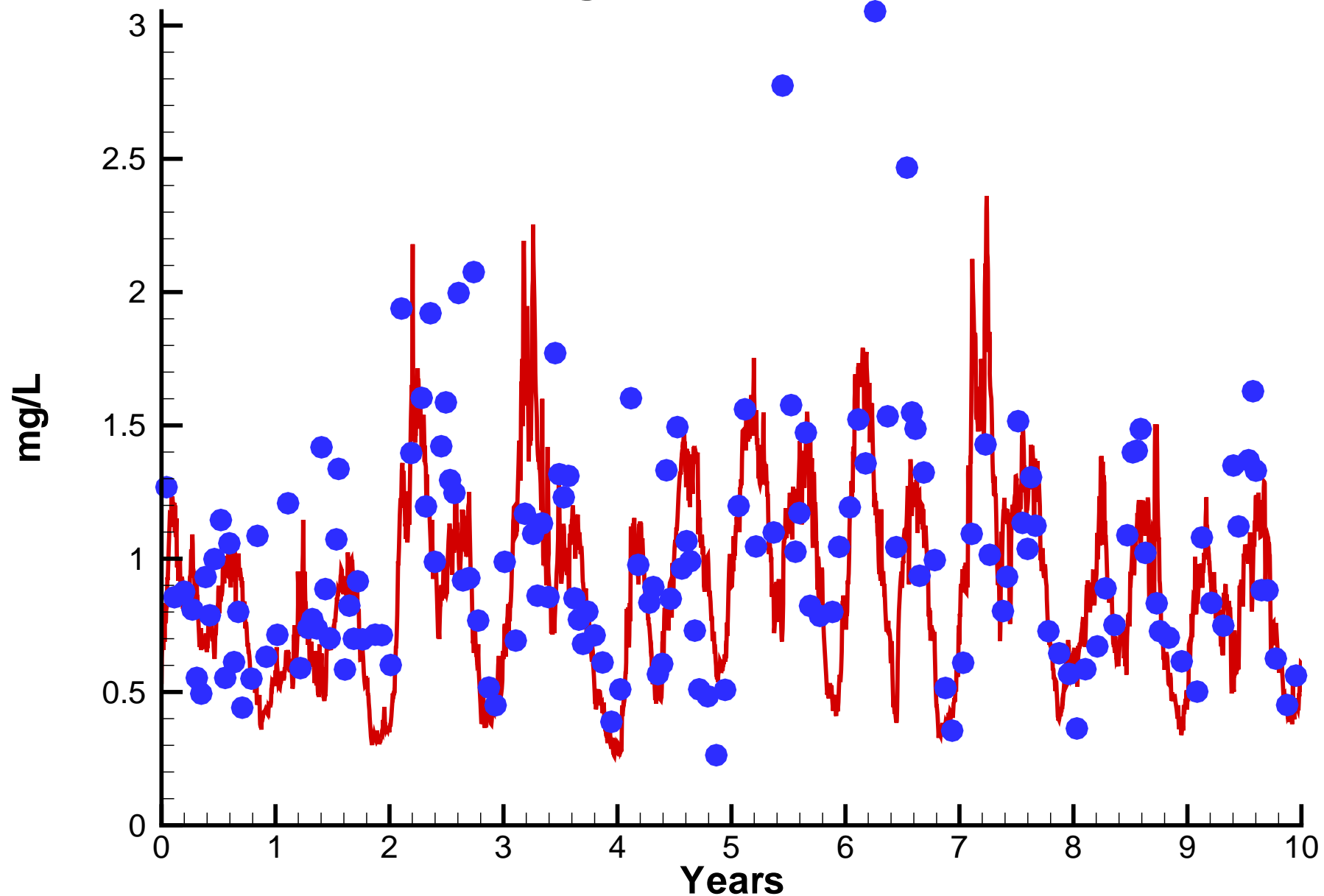
56920 Grid (Run 406) PIP WE4.2 Surface



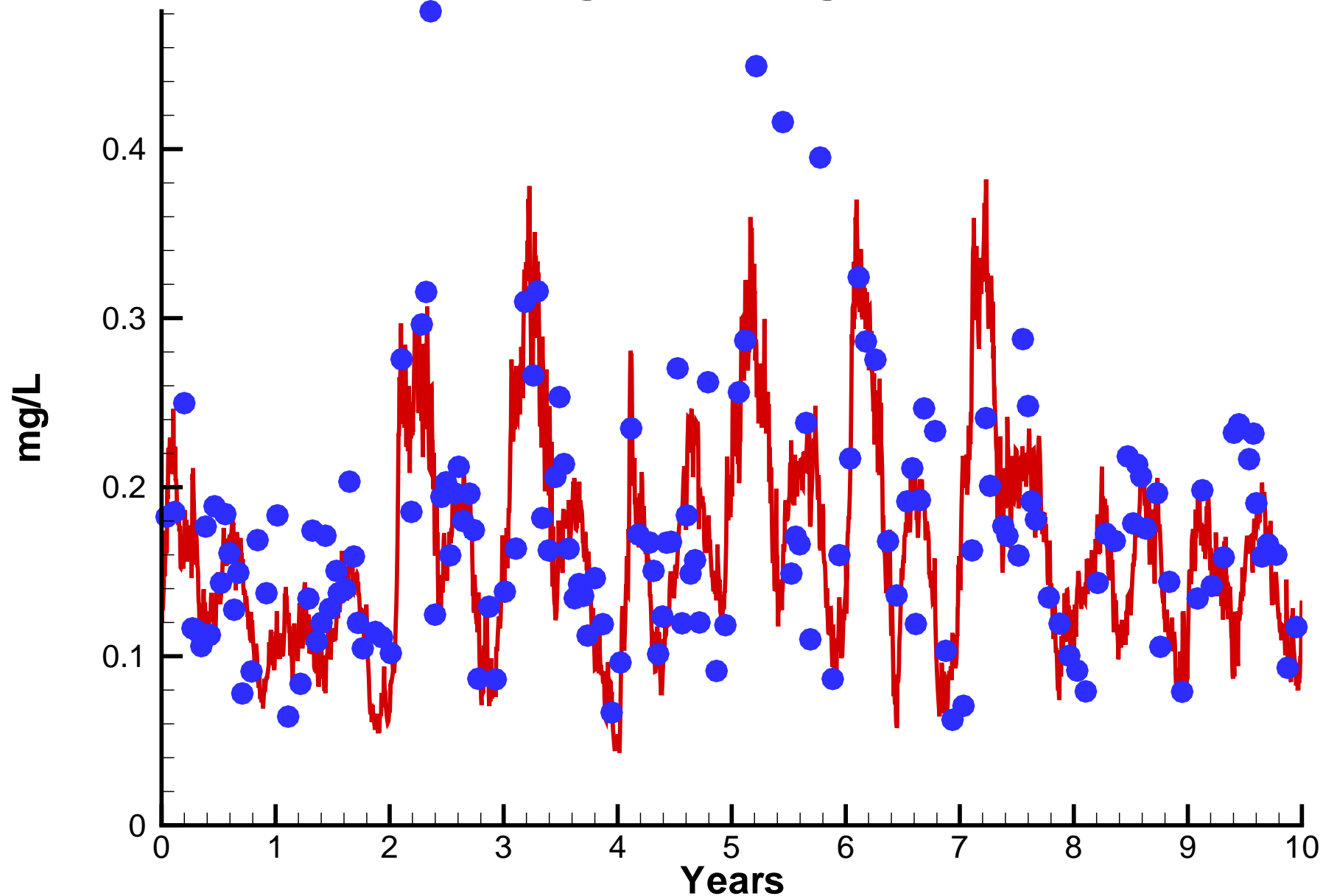
56920 Grid (Run 406)
Particulate Organic Carbon WE4.2 Bottom



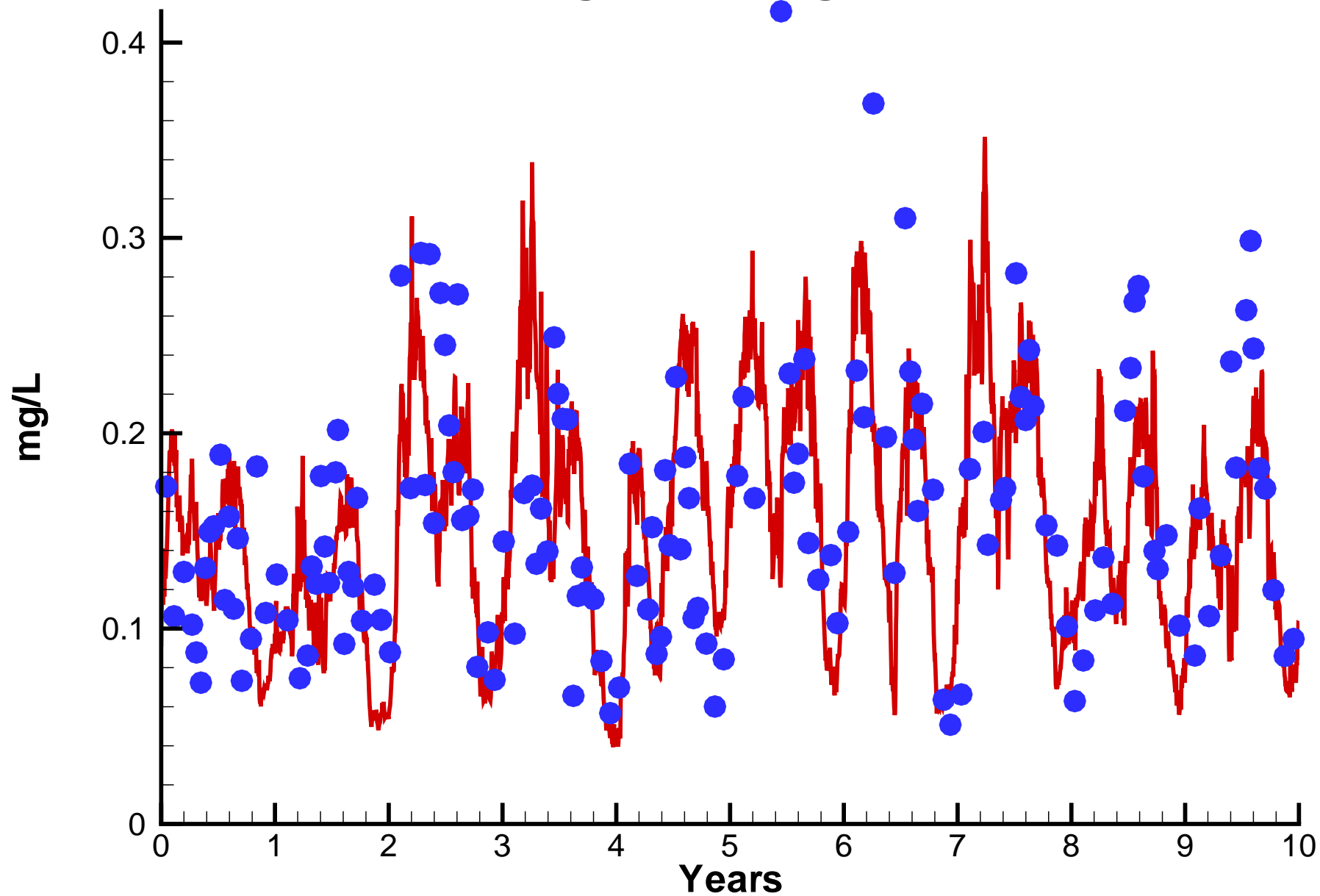
56920 Grid (Run 406)
Particulate Organic Carbon WE4.2 Surface



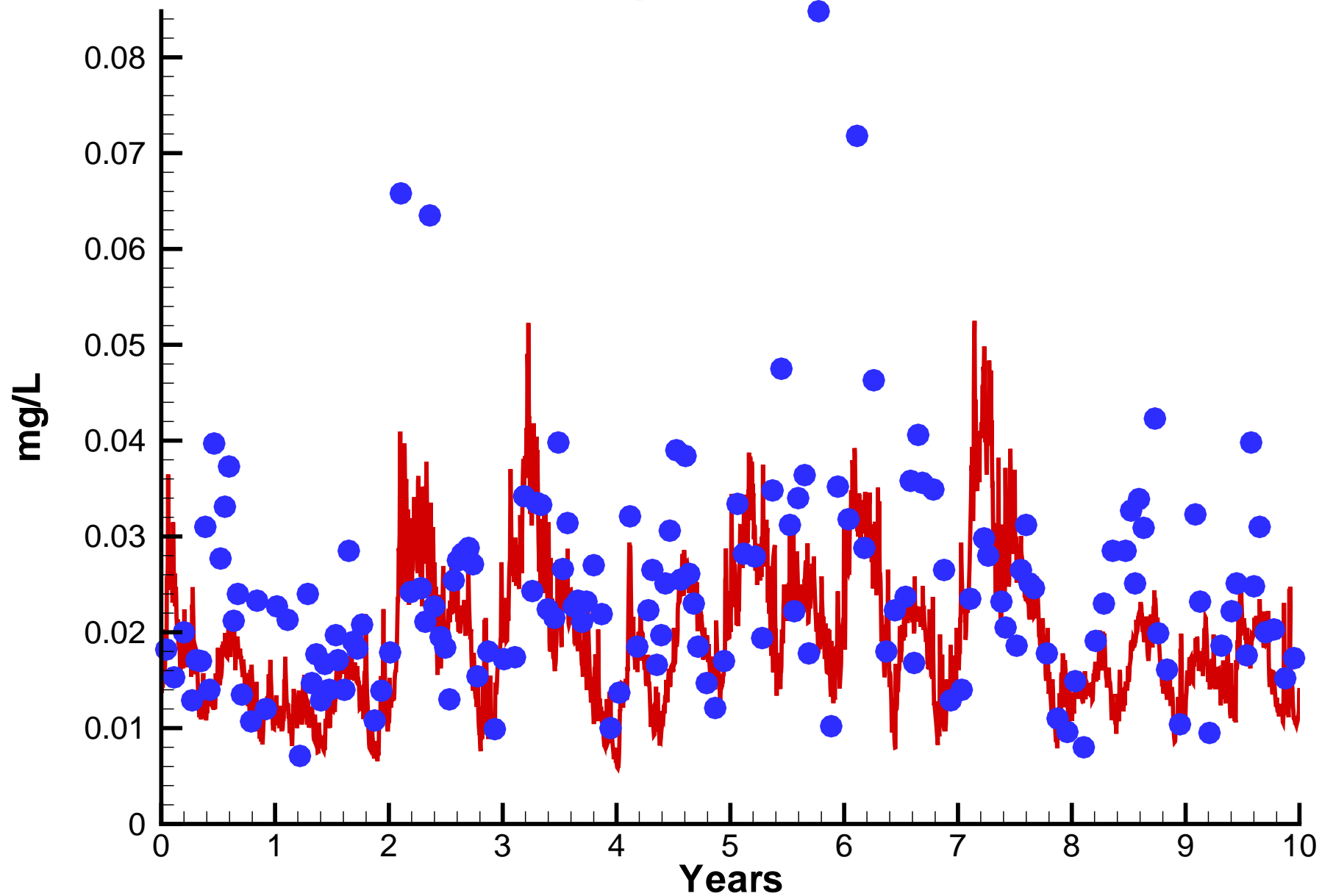
56920 Grid (Run 406)
Particulate Organic Nitrogen WE4.2 Bottom



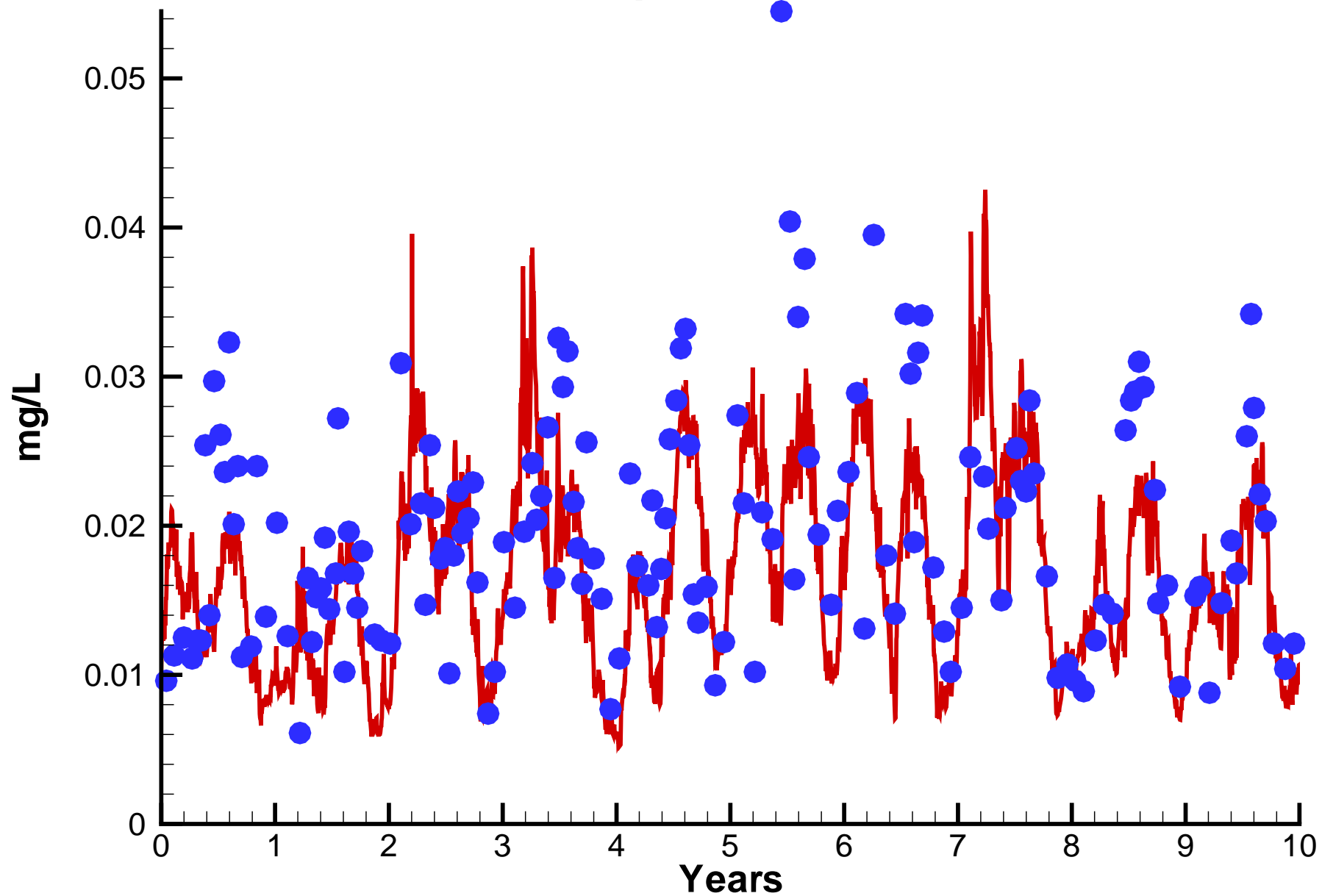
56920 Grid (Run 406)
Particulate Organic Nitrogen WE4.2 Surface



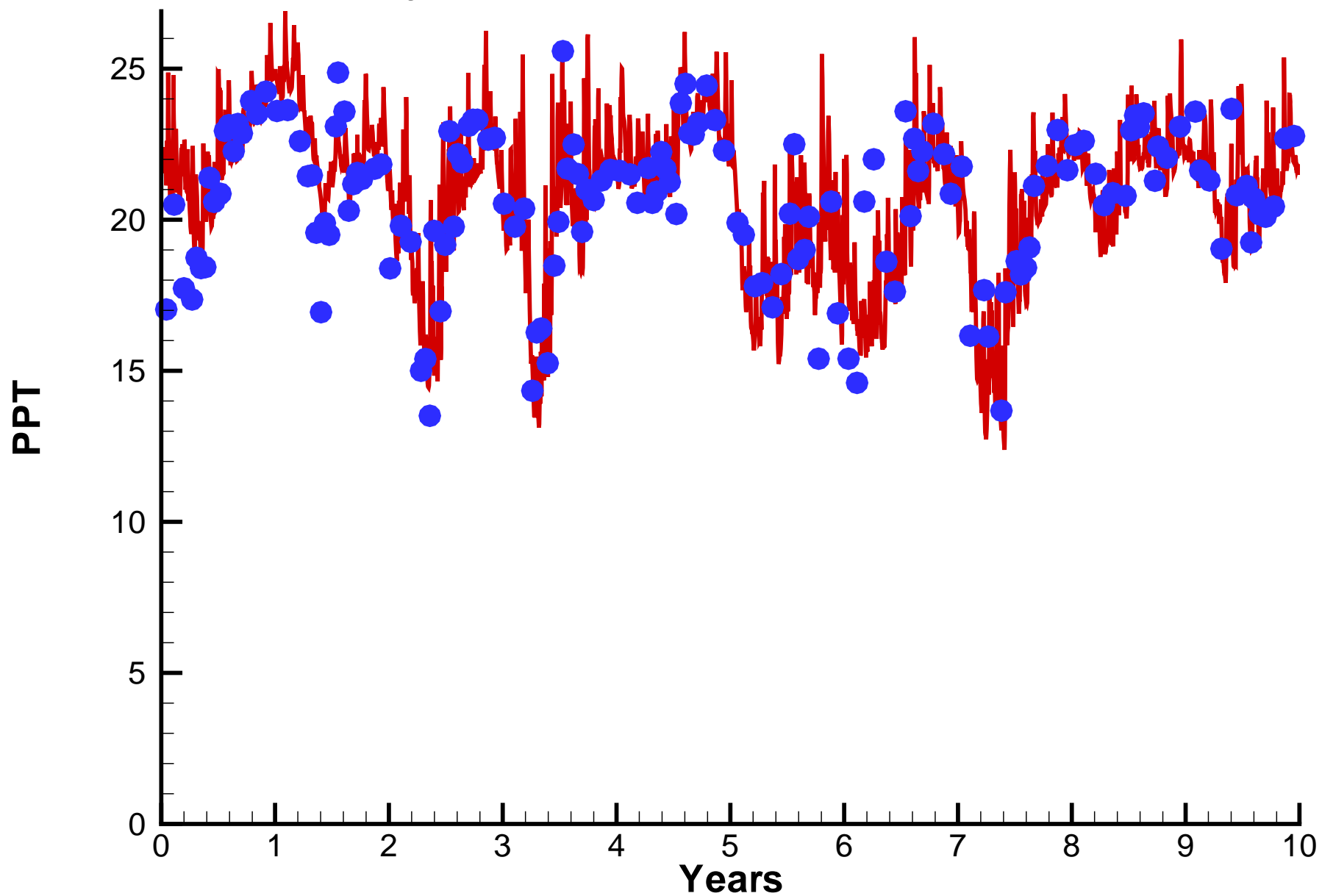
56920 Grid (Run 406) Particulate Phosphorus WE4.2 Bottom



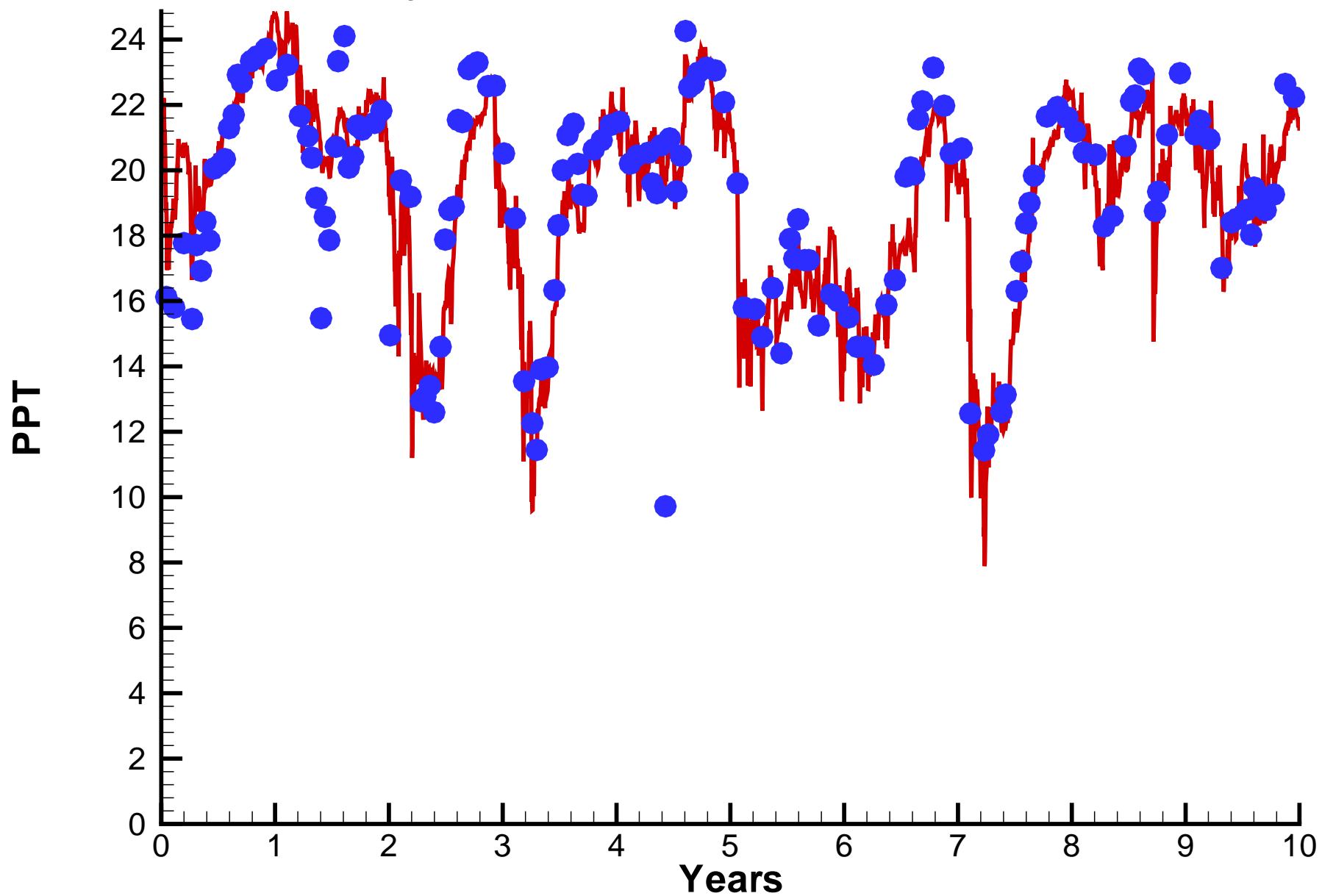
56920 Grid (Run 406)
Particulate Phosphorus WE4.2 Surface



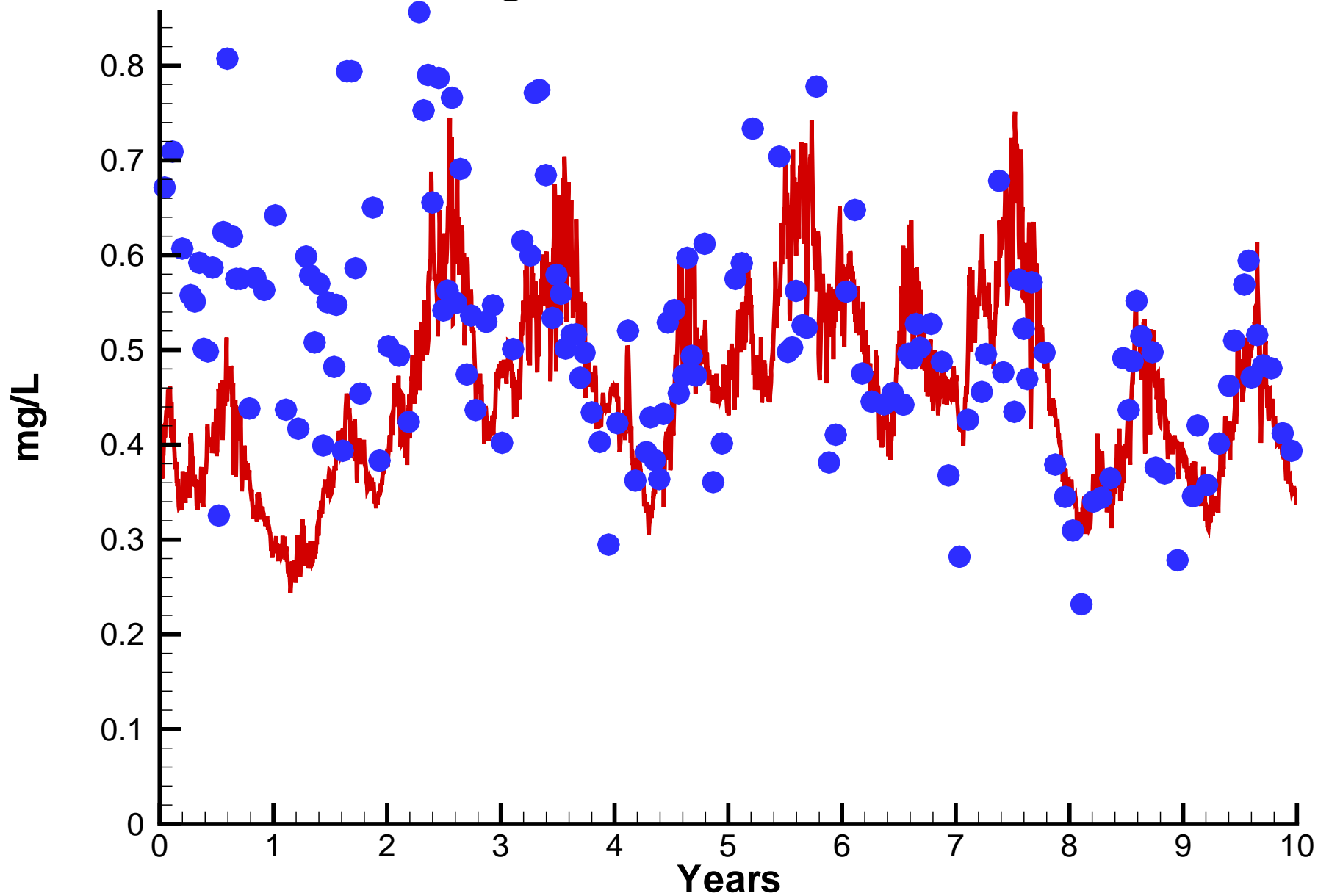
56920 Grid (Run 406) Salinity WE4.2 Bottom



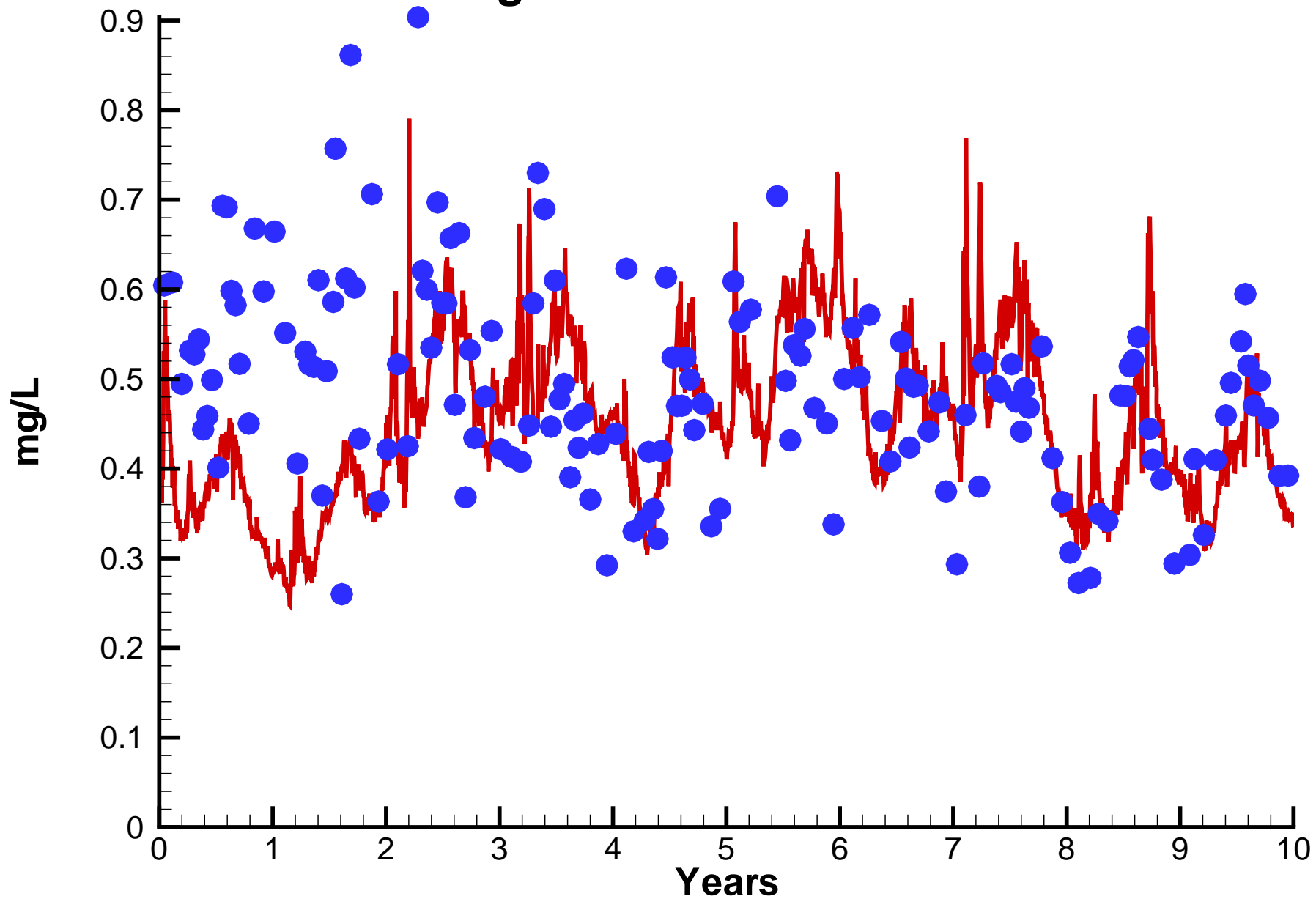
56920 Grid (Run 406) Salinity WE4.2 Surface



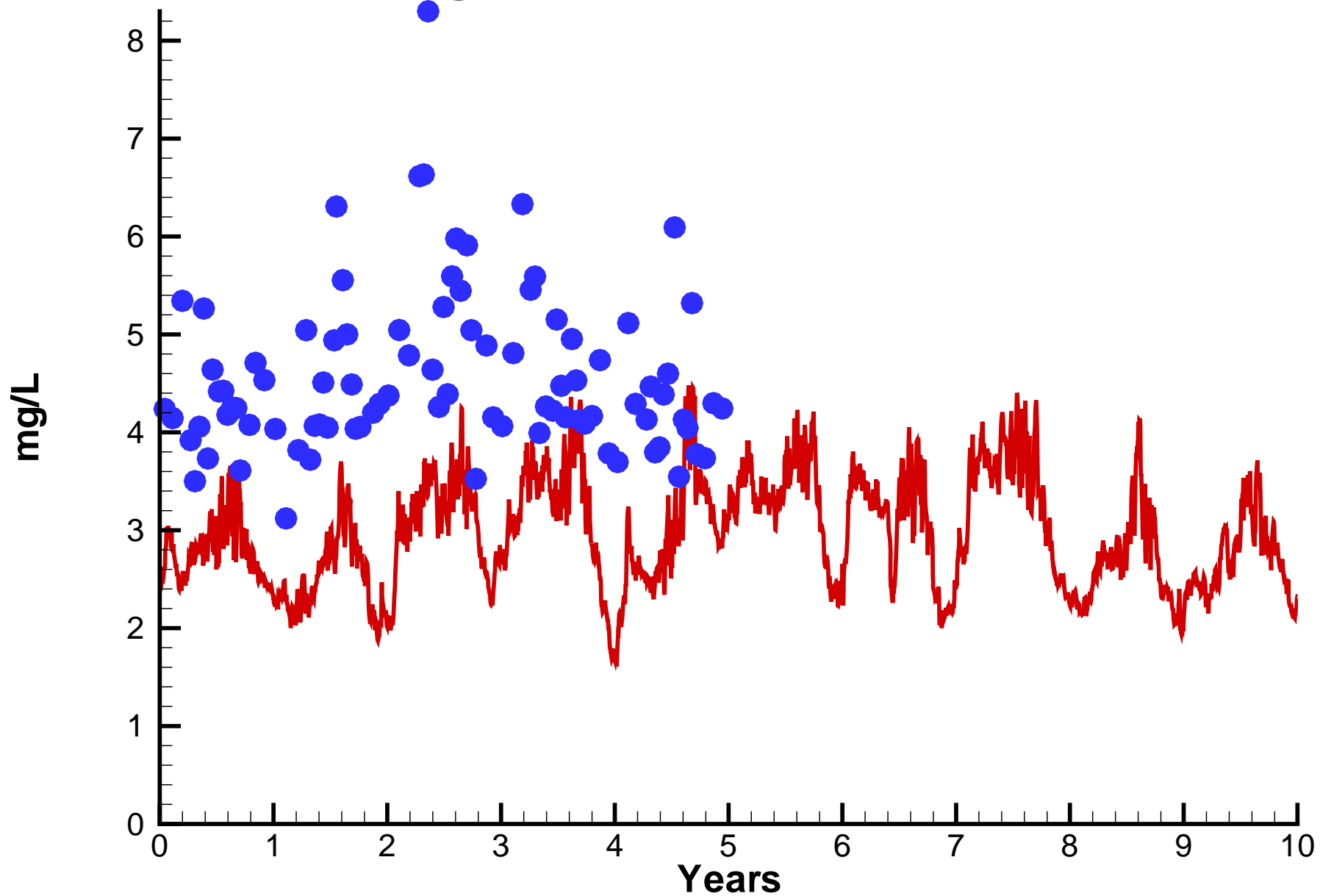
56920 Grid (Run 406) Total Nitrogen WE4.2 Bottom



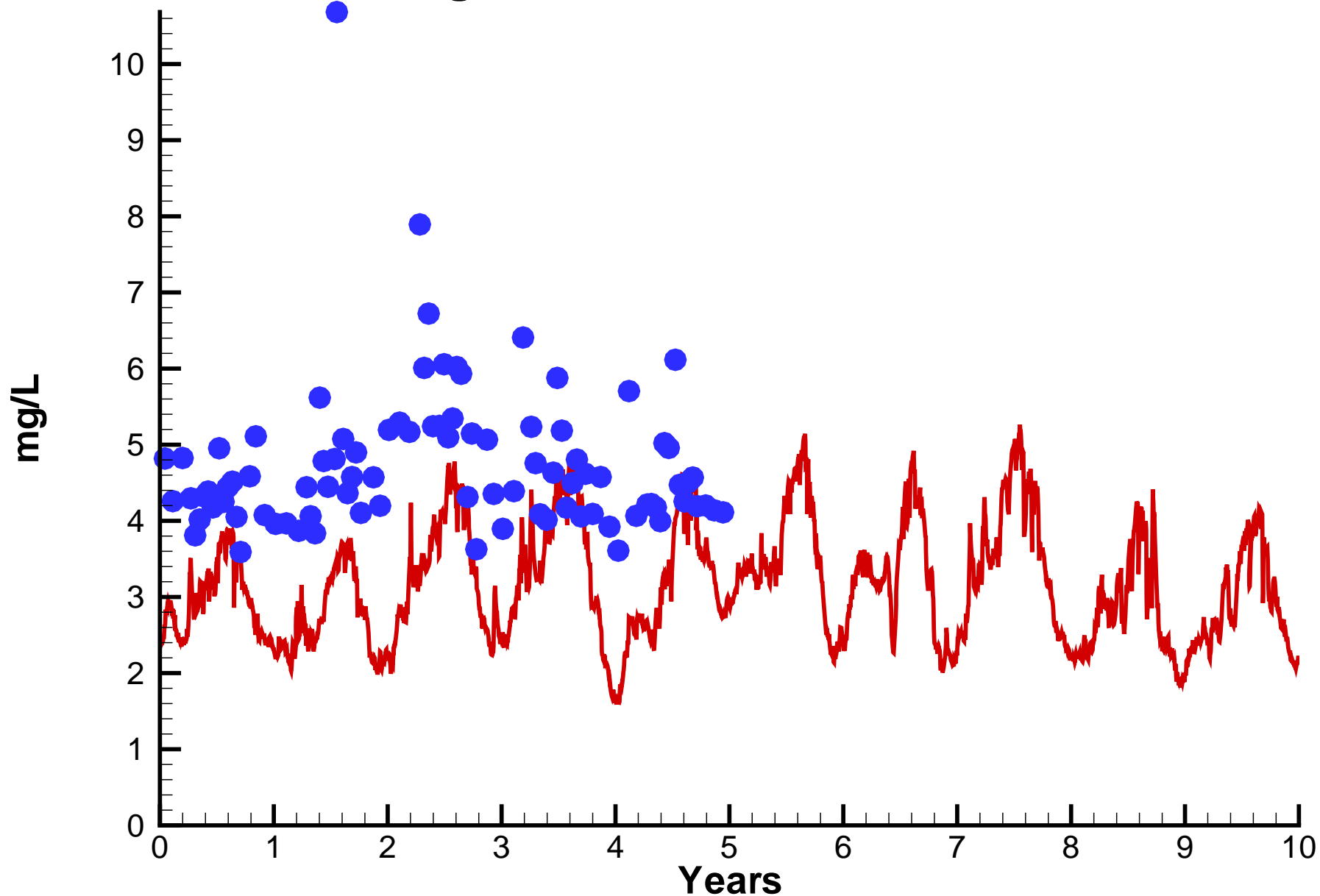
56920 Grid (Run 406) Total Nitrogen WE4.2 Surface



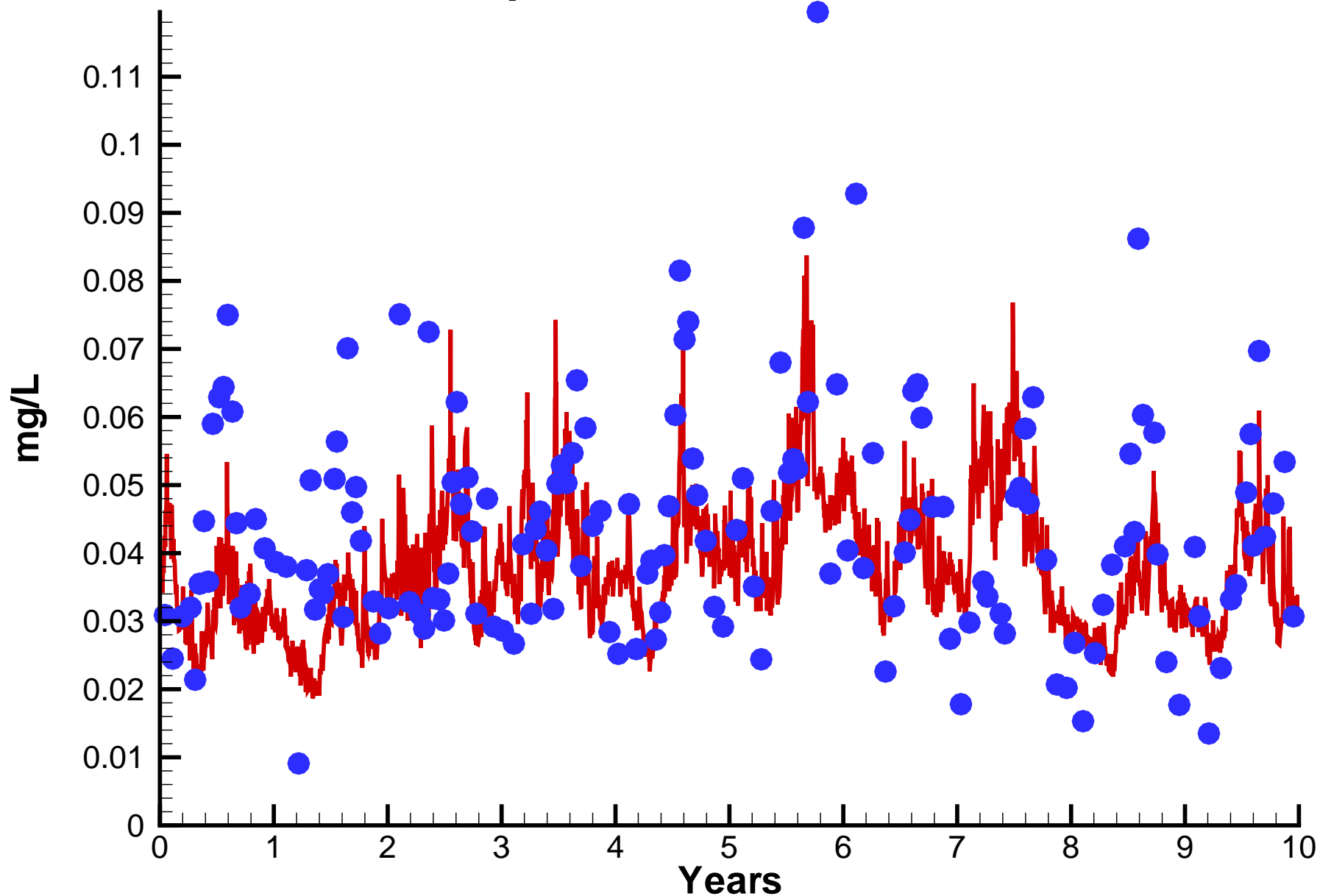
56920 Grid (Run 406)
Total Organic Carbon WE4.2 Bottom



56920 Grid (Run 406)
Total Organic Carbon WE4.2 Surface

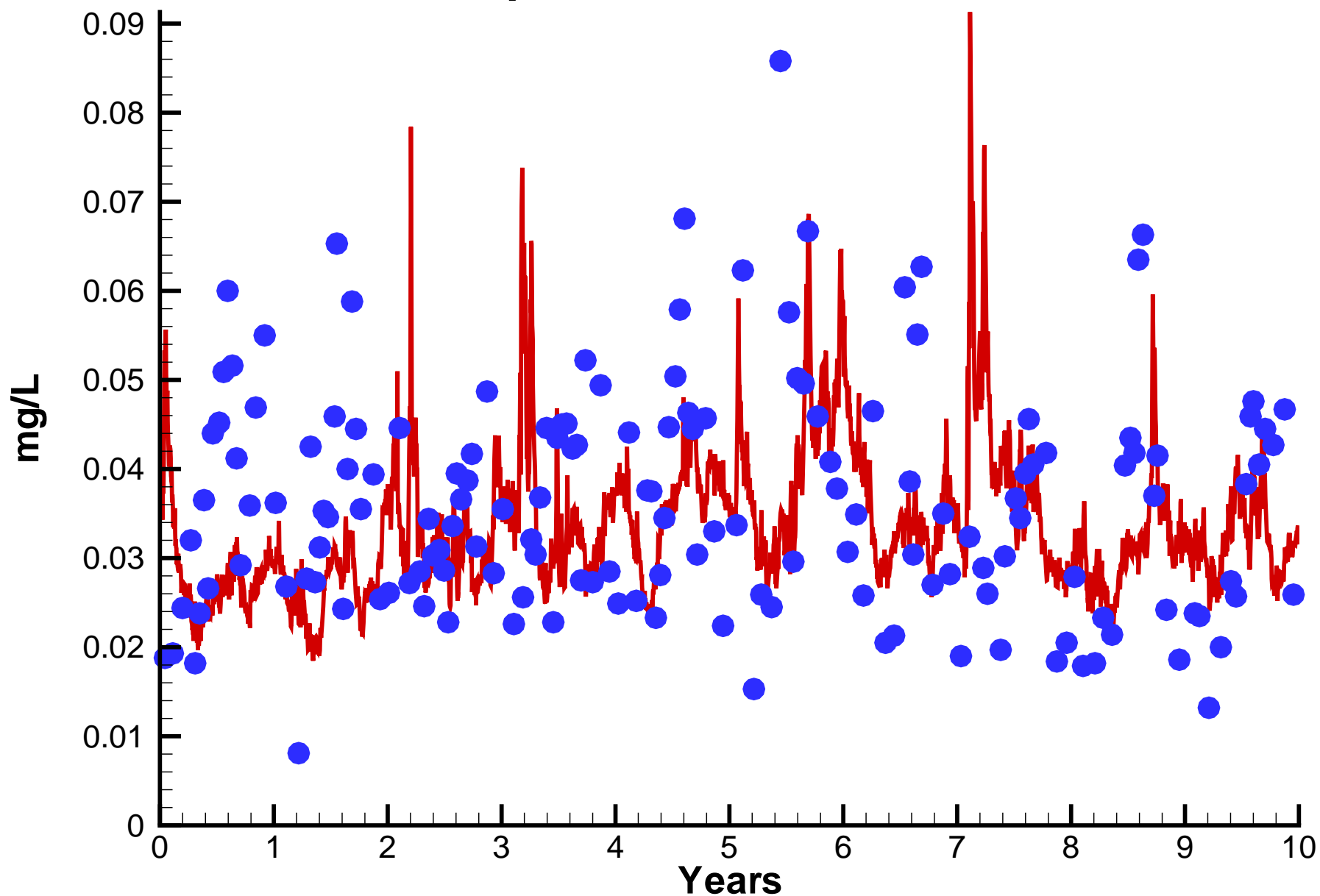


56920 Grid (Run 406) Total Phosphorus WE4.2 Bottom

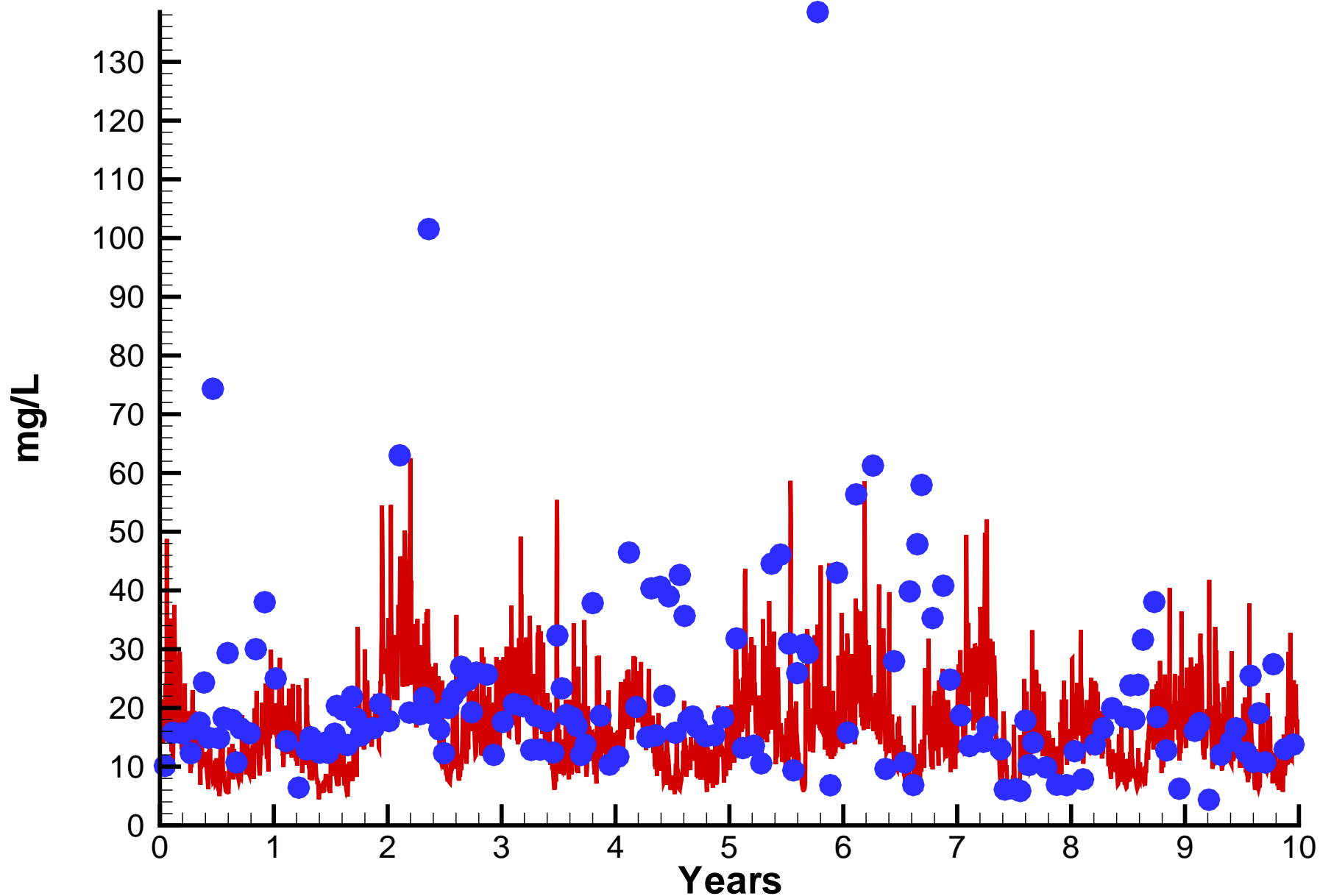


56920 Grid (Run 406)

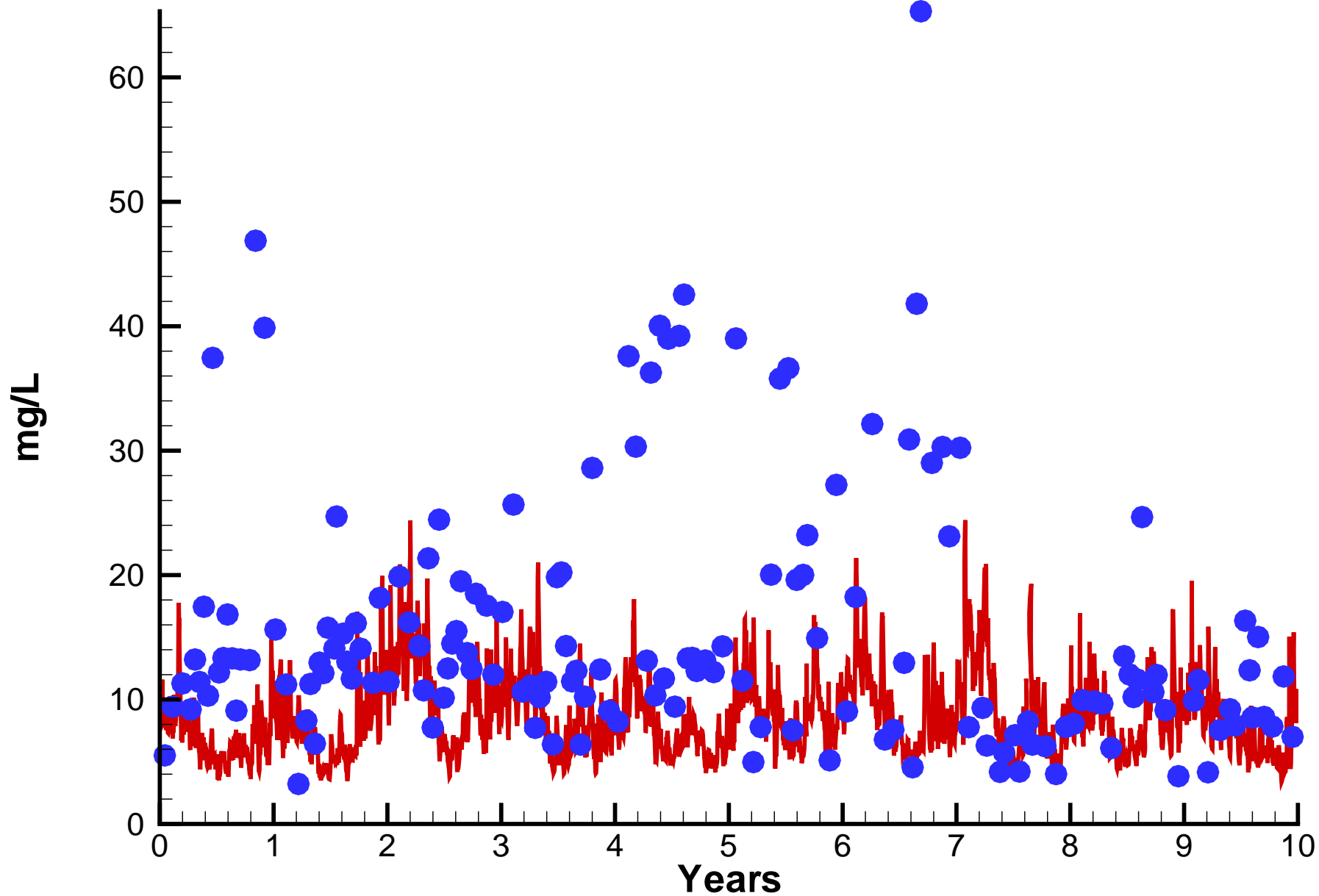
Total Phosphorus WE4.2 Surface



56920 Grid (Run 406) Total Solids WE4.2 Bottom

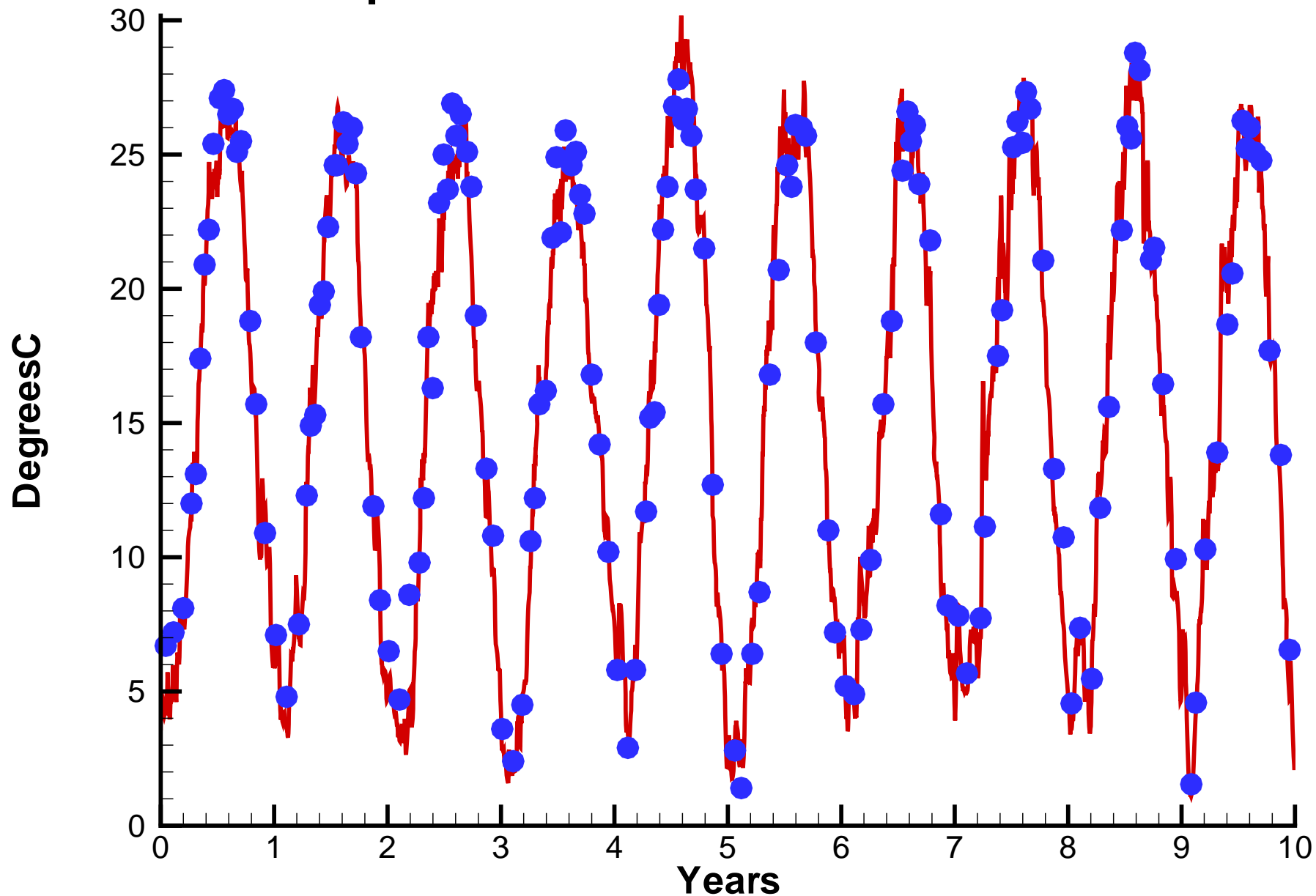


56920 Grid (Run 406) Total Solids WE4.2 Surface



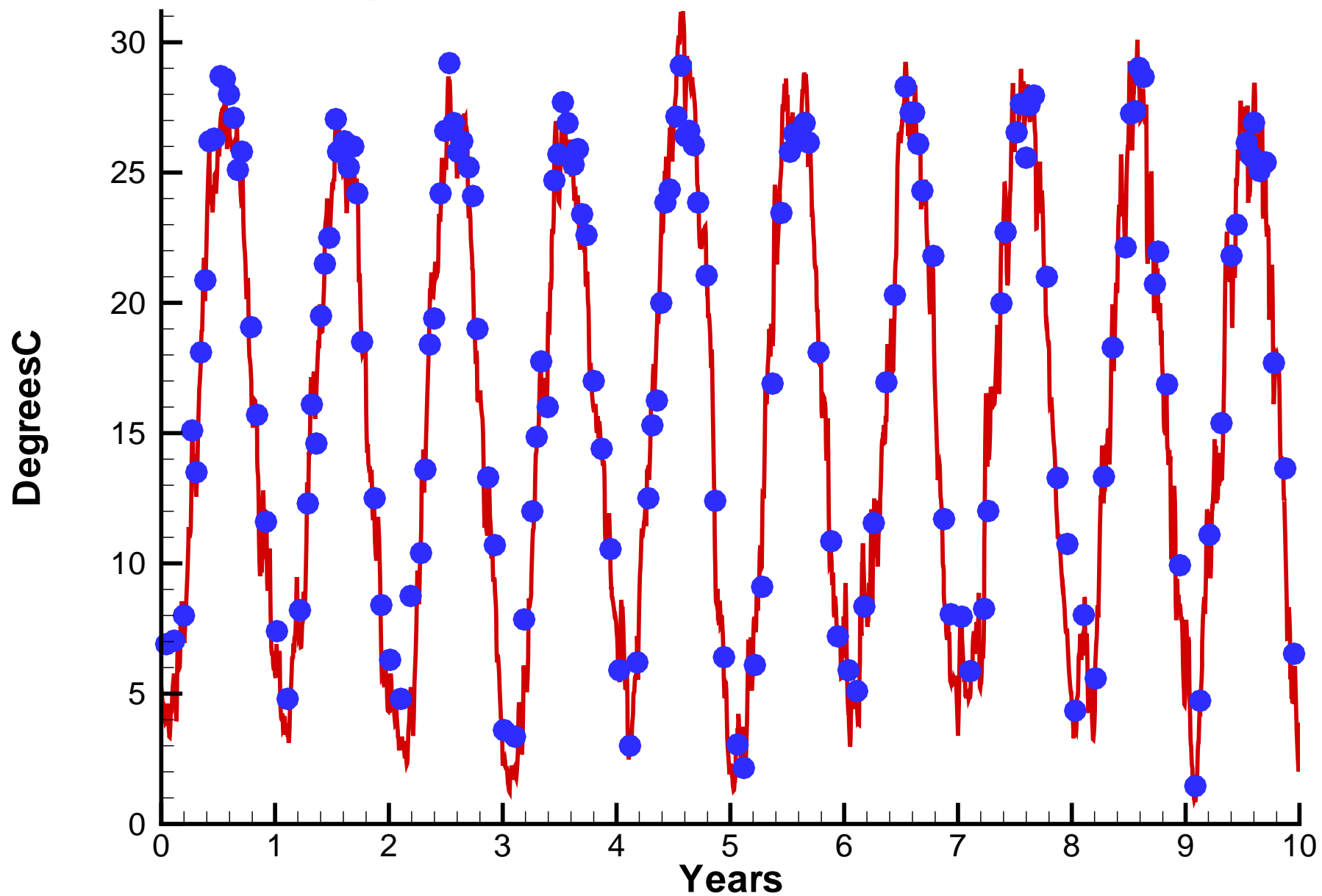
56920 Grid (Run 406)

Temperature WE4.2 Bottom



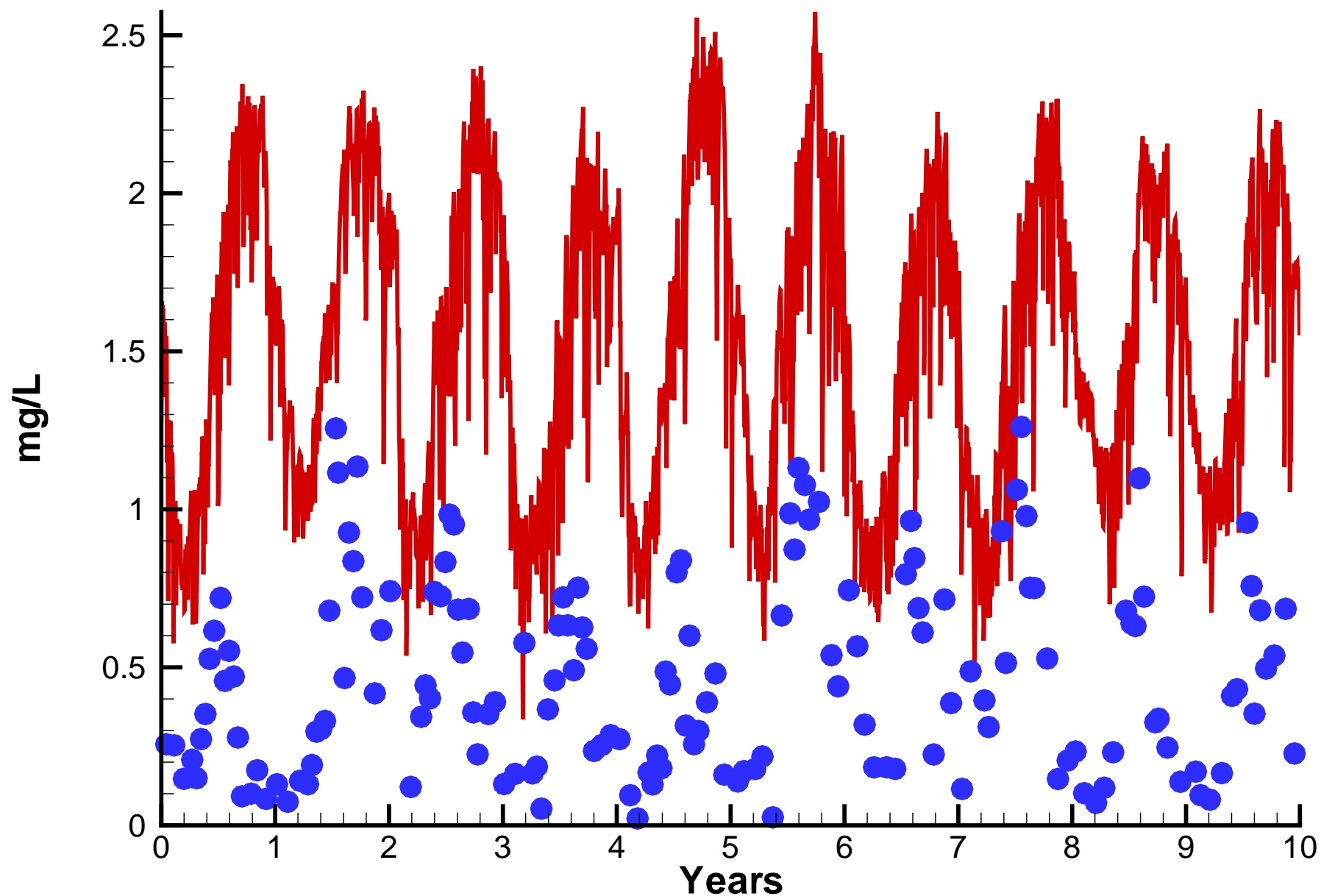
56920 Grid (Run 406)

Temperature WE4.2 Surface

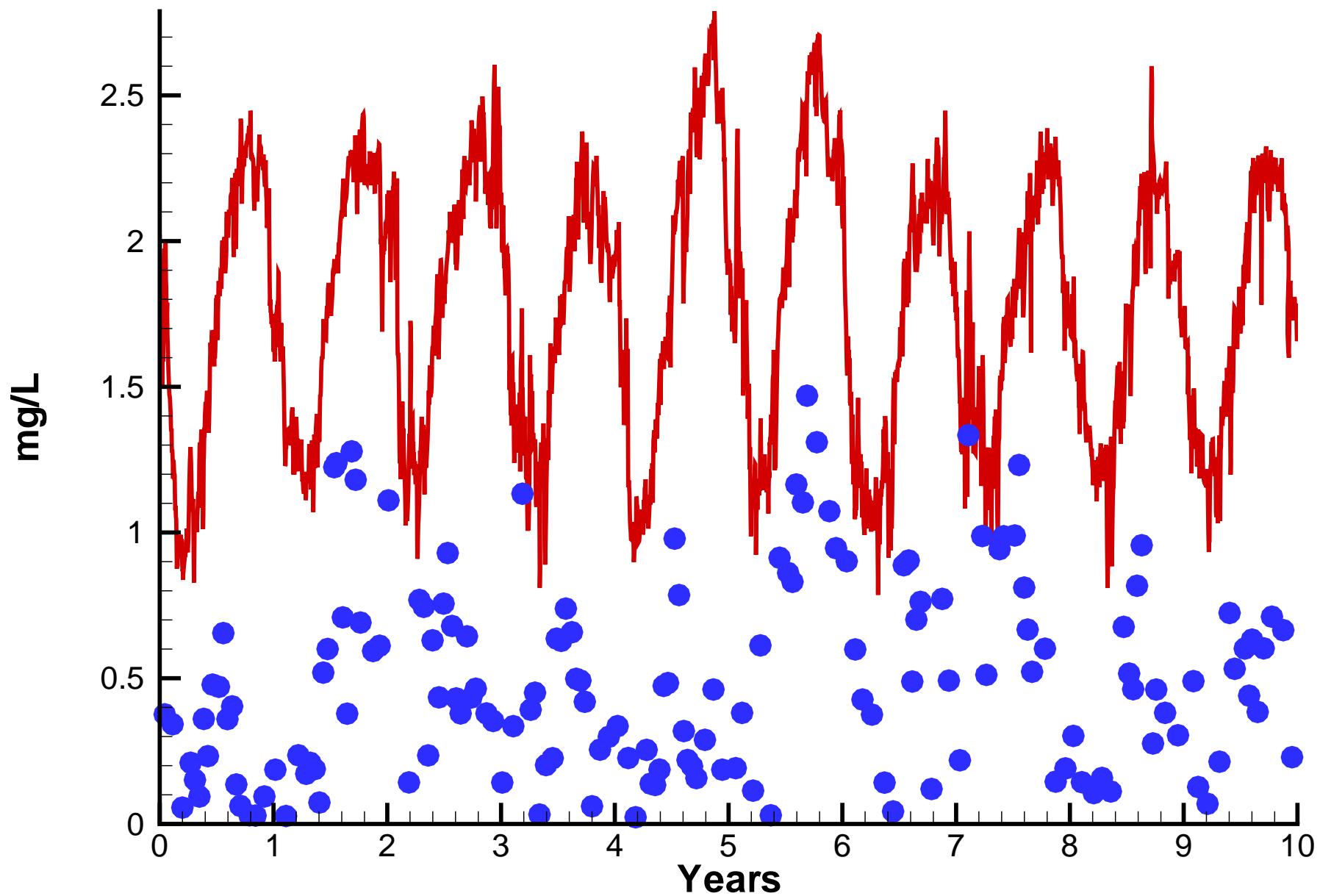


56920 Grid (Run 406)

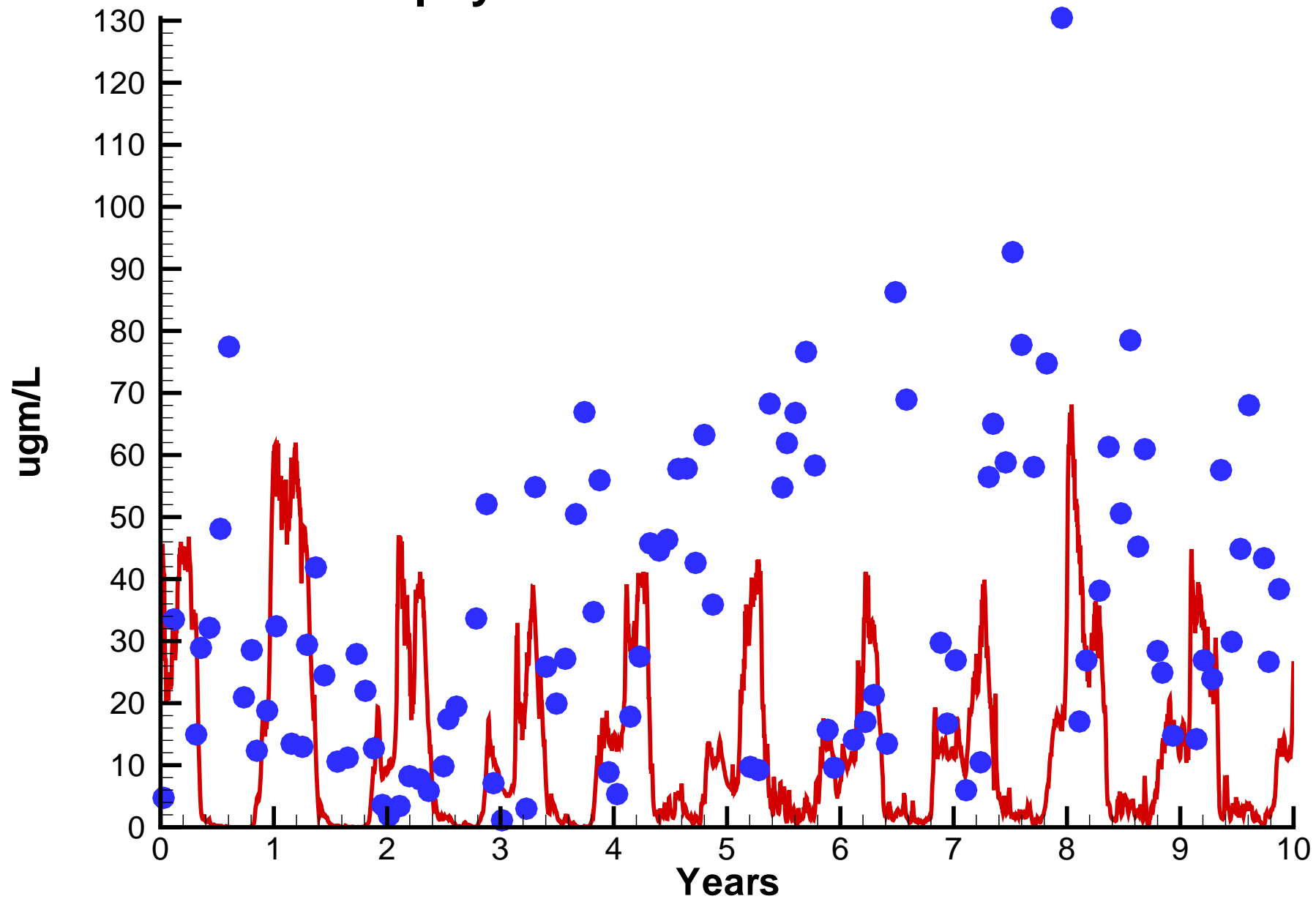
Dissolved Silica WE4.2 Bottom



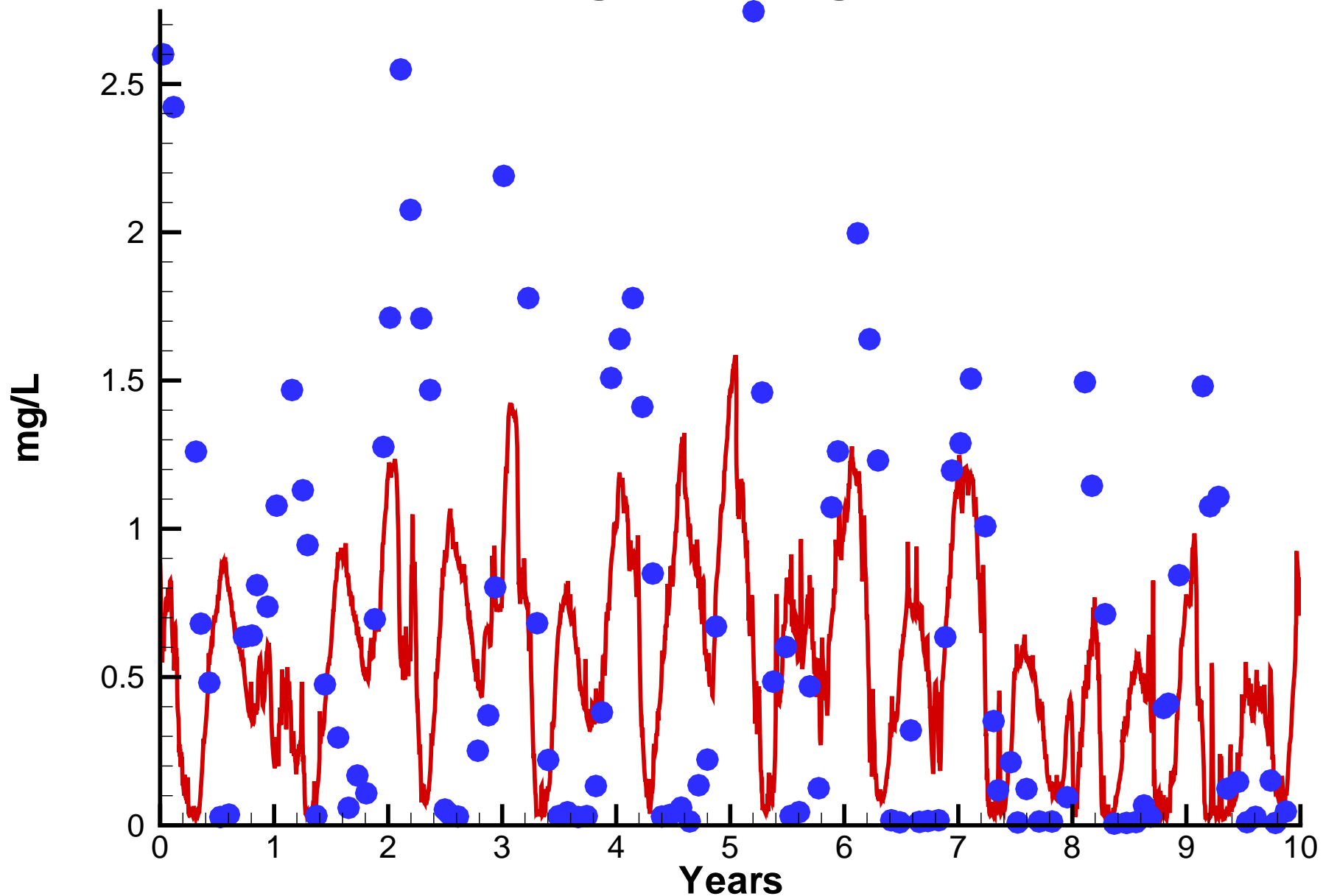
56920 Grid (Run 406) Dissolved Silica WE4.2 Surface



56920 Grid (Run 406) Chlorophyll WT1.1 Surface

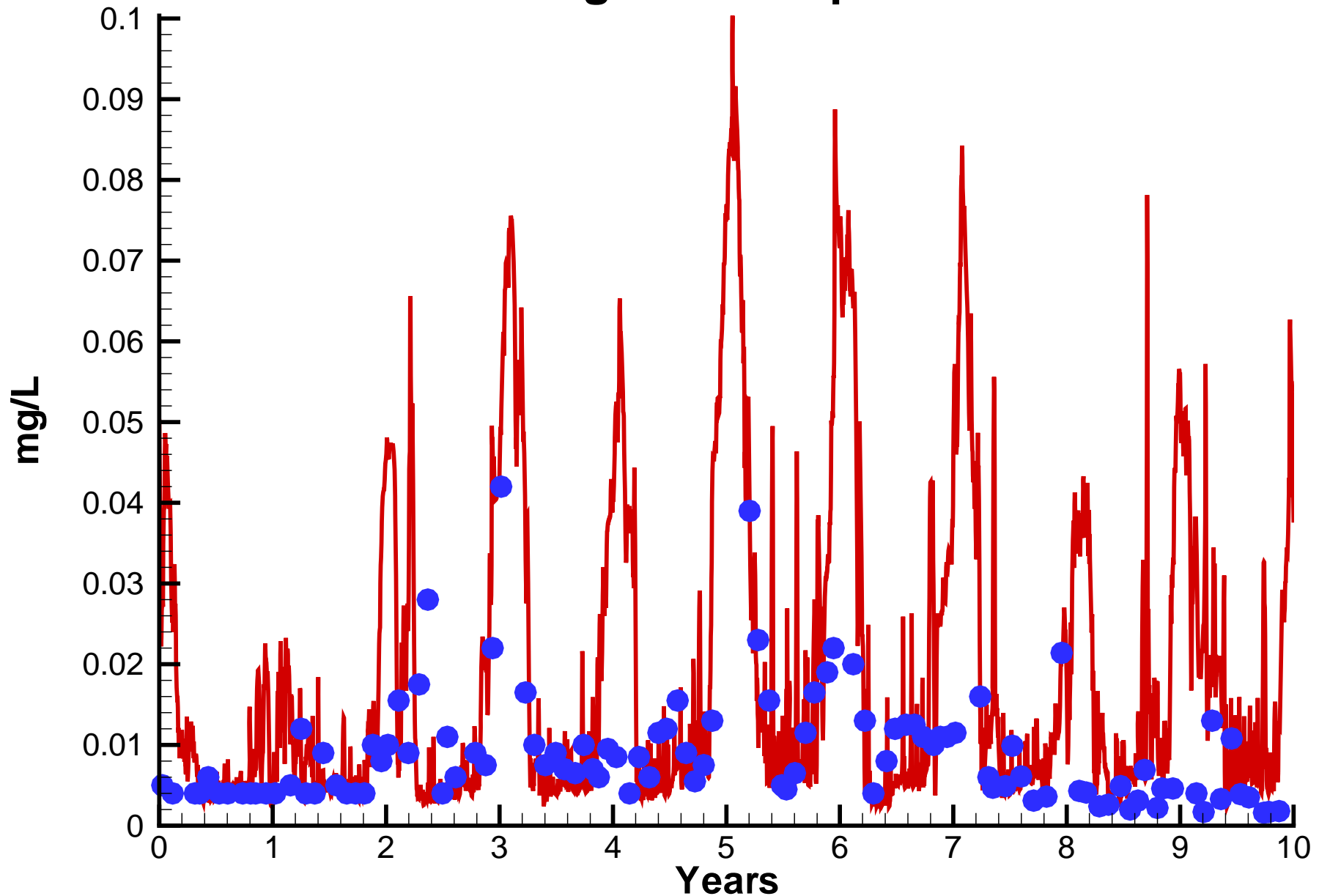


56920 Grid (Run 406) Dissolved Inorganic Nitrogen WT1.1 Surface

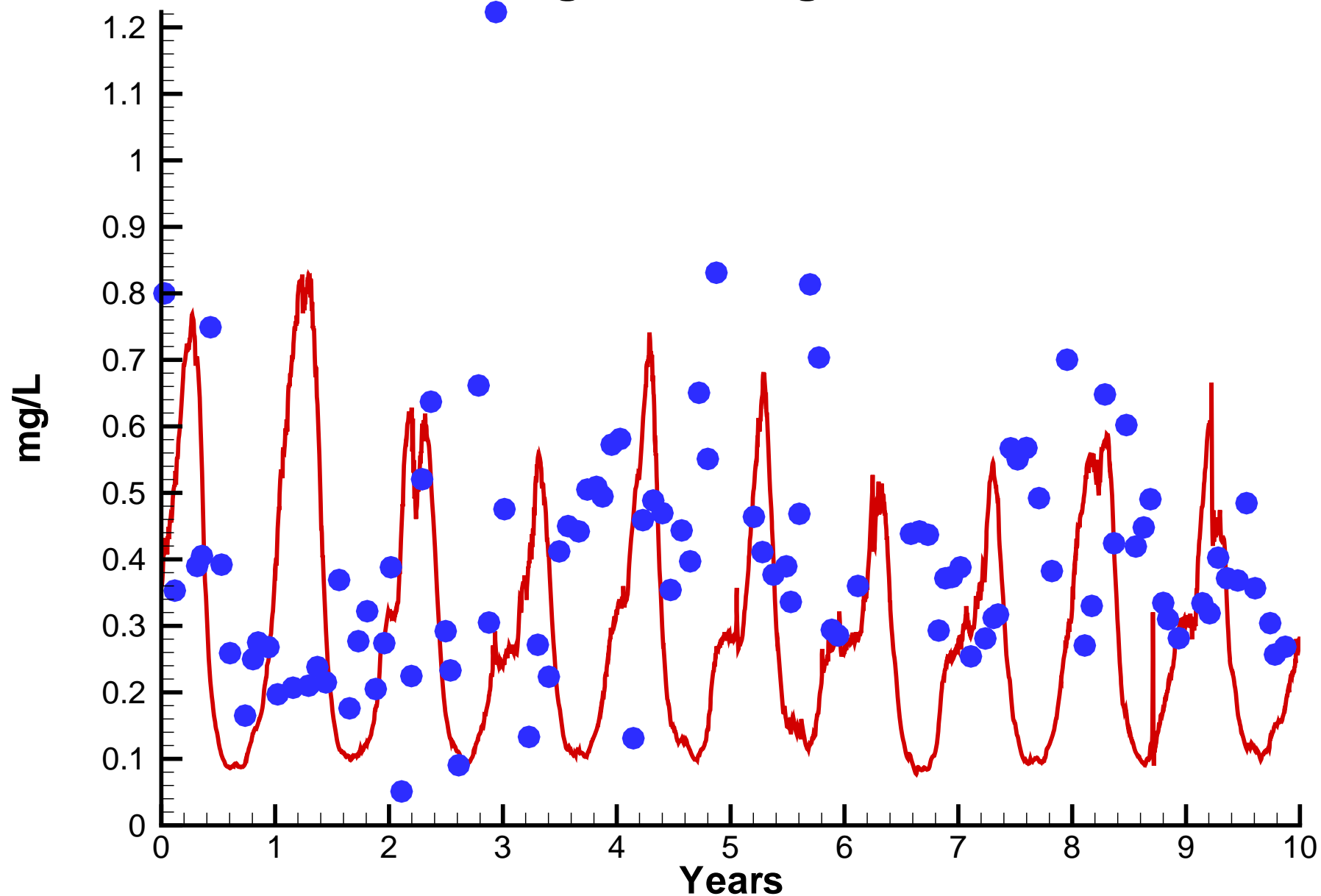


56920 Grid (Run 406)

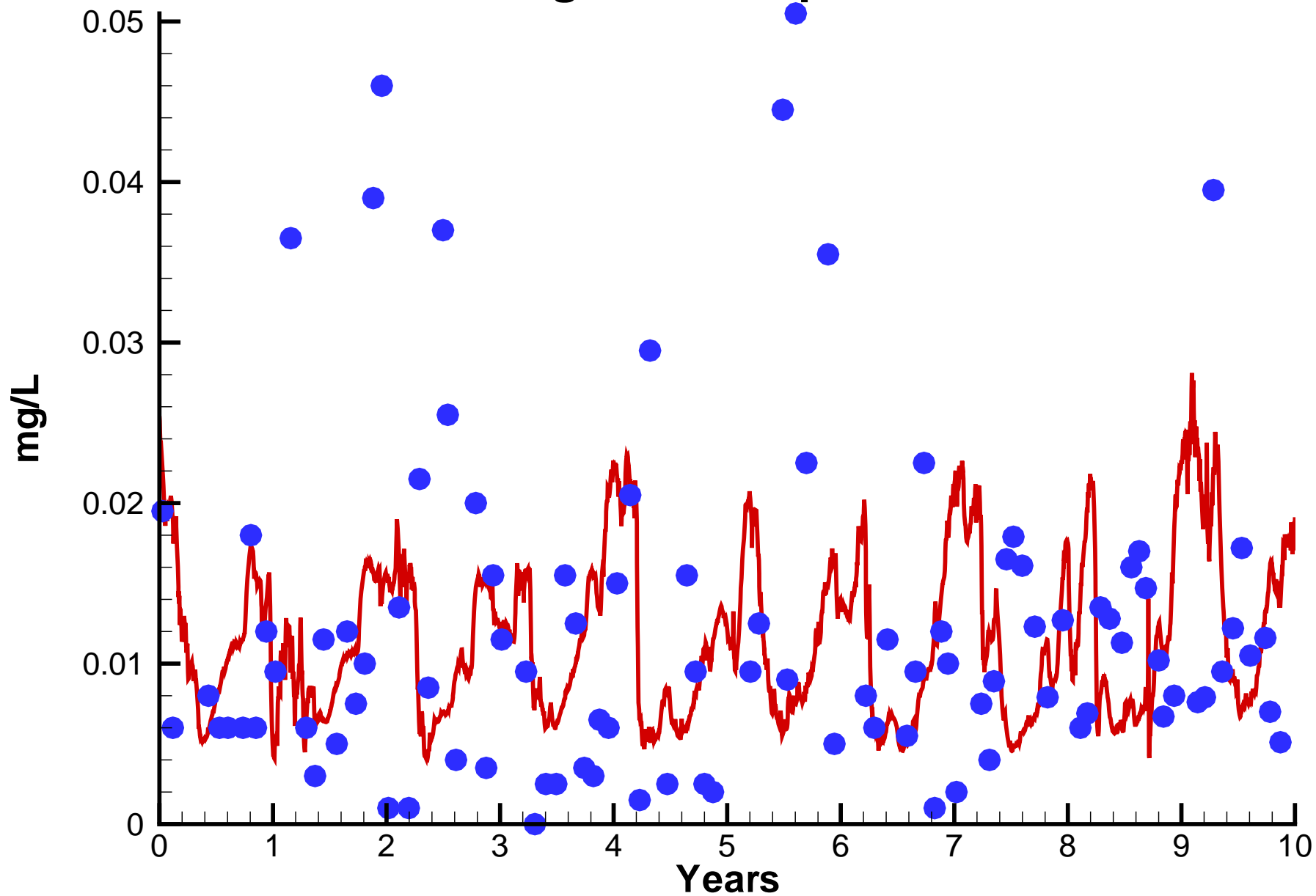
Dissolved Inorganic Phosphorus WT1.1 Surface



56920 Grid (Run 406) Dissolved Organic Nitrogen WT1.1 Surface

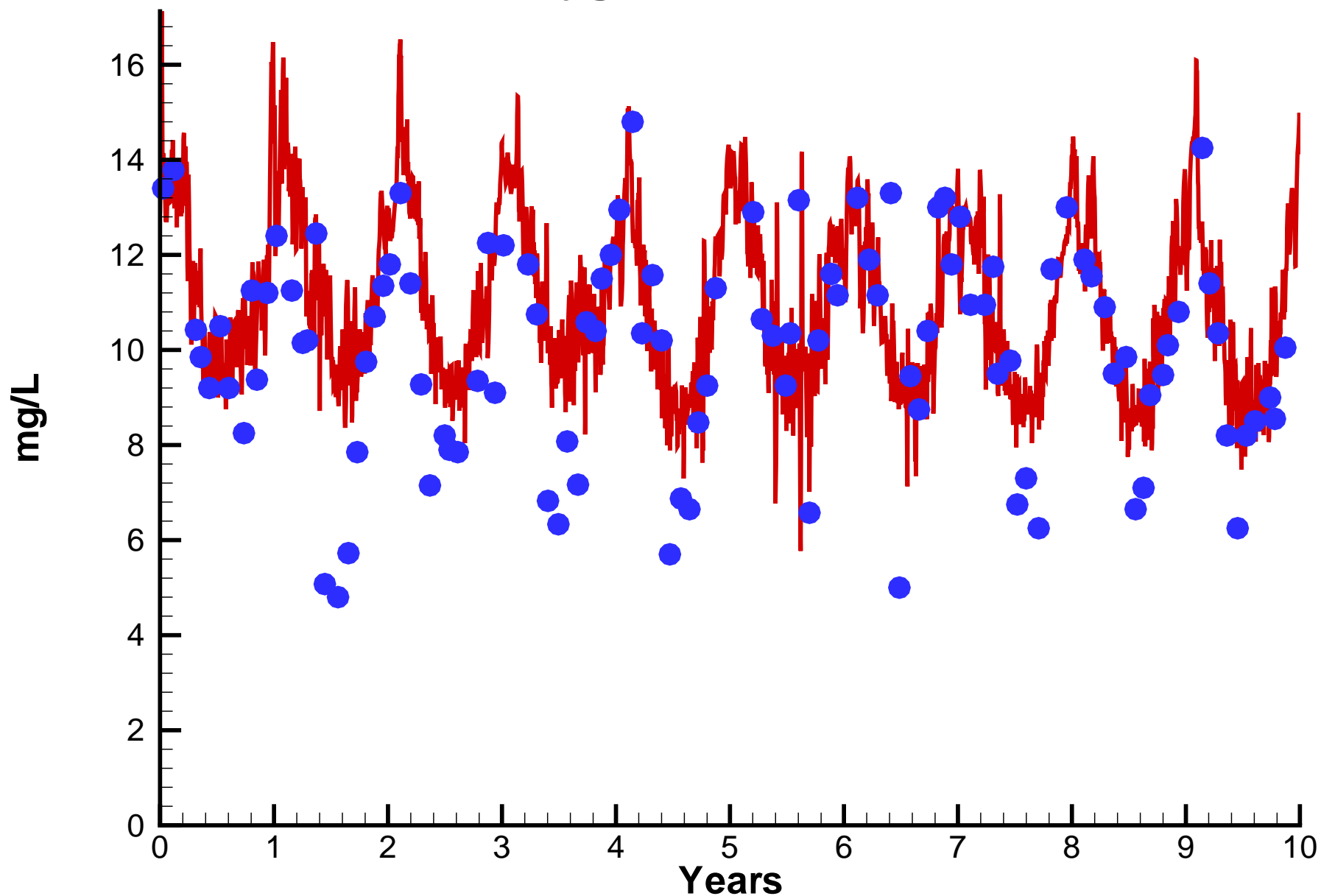


56920 Grid (Run 406) Dissolved Organic Phosphorus WT1.1 Surface



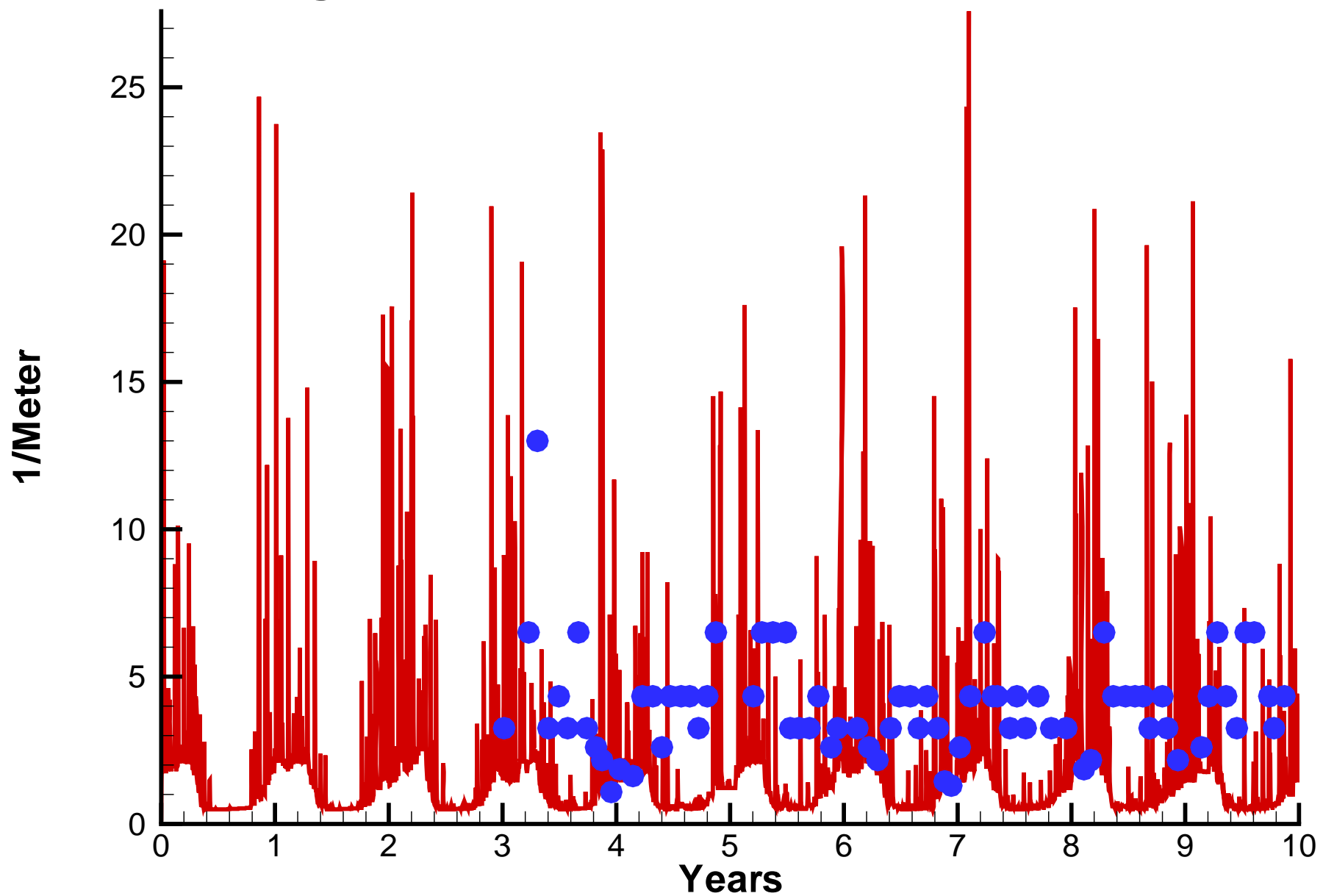
56920 Grid (Run 406)

Dissolved Oxygen WT1.1 Surface

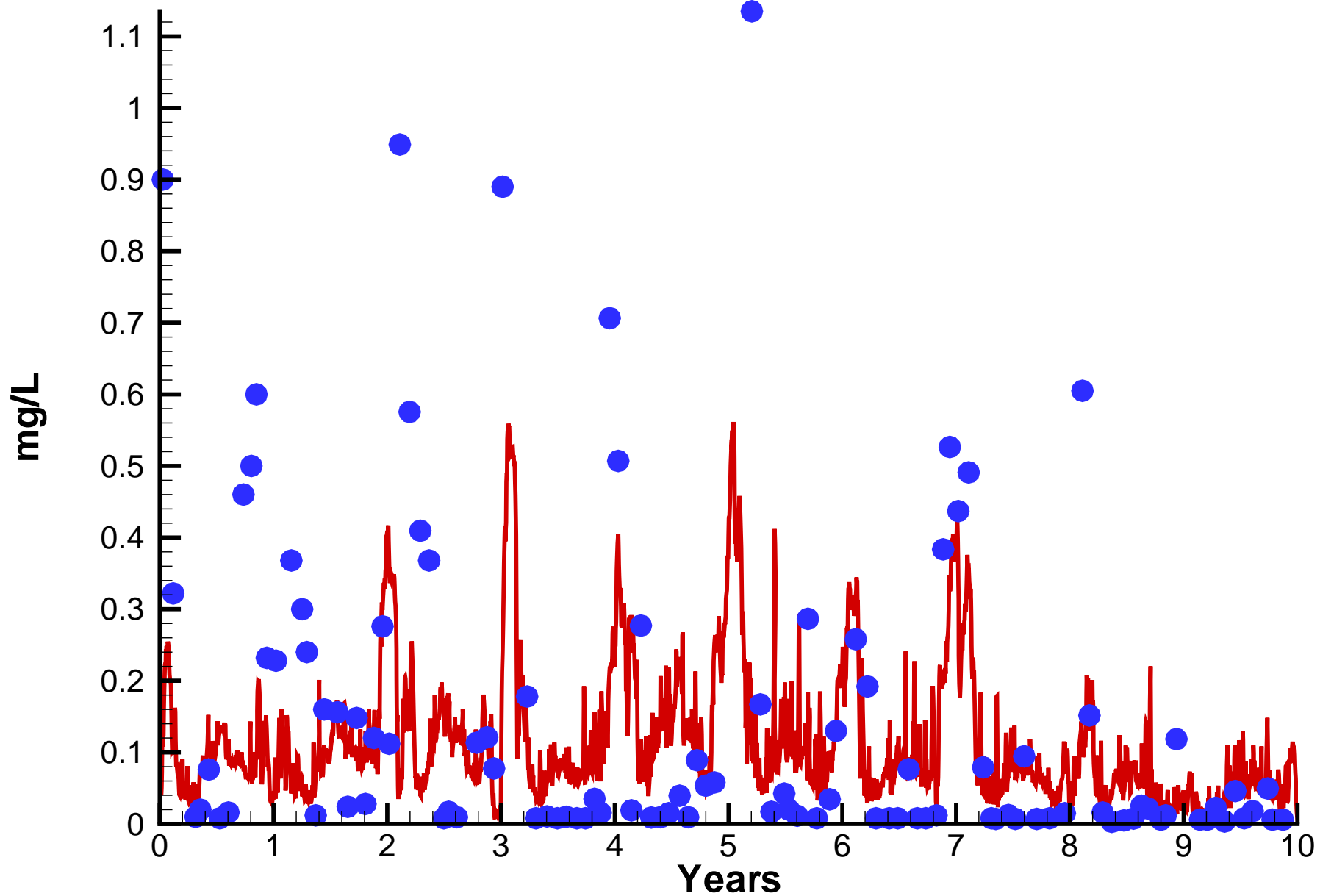


56920 Grid (Run 406)

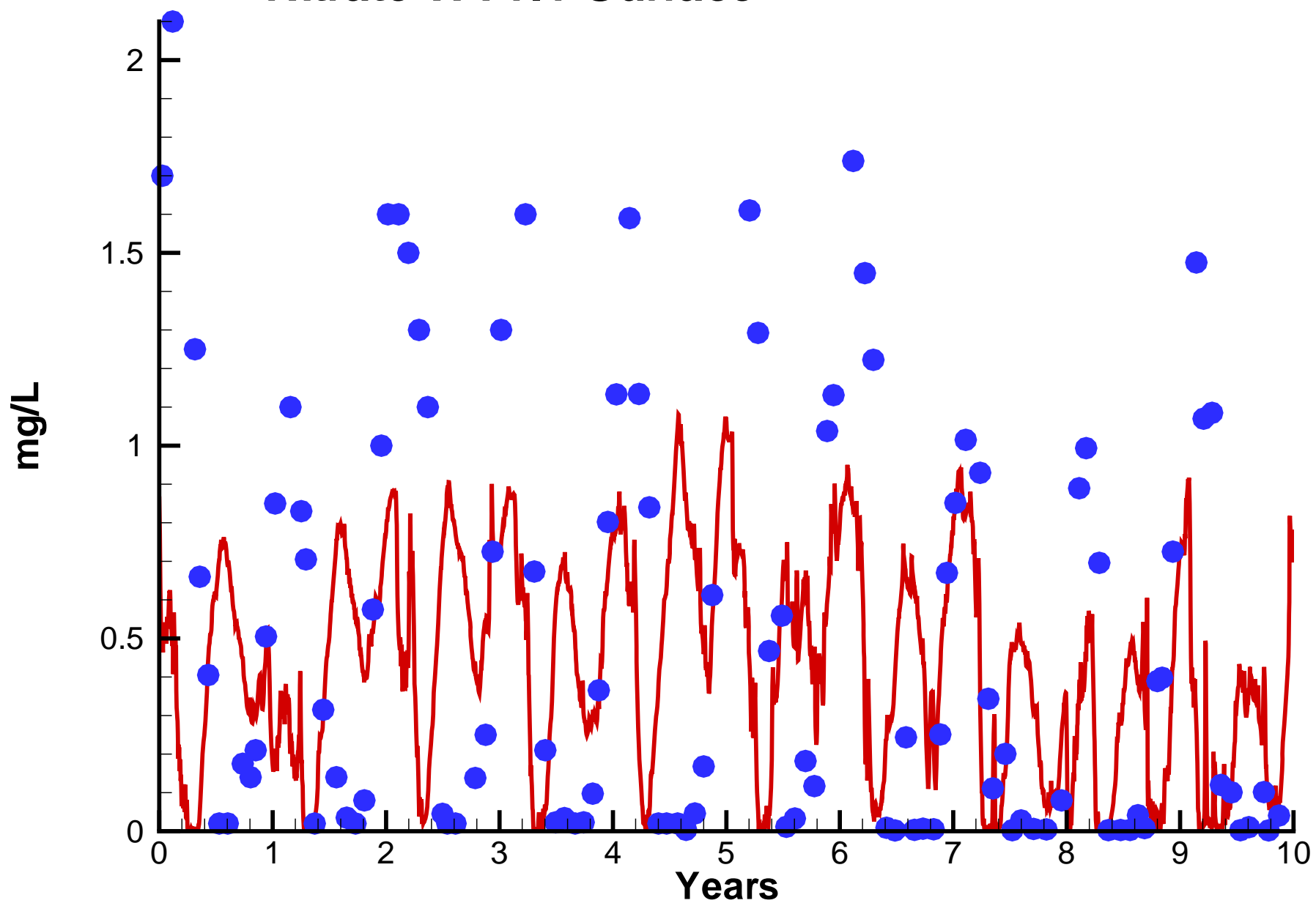
Light Extinction WT1.1 Surface



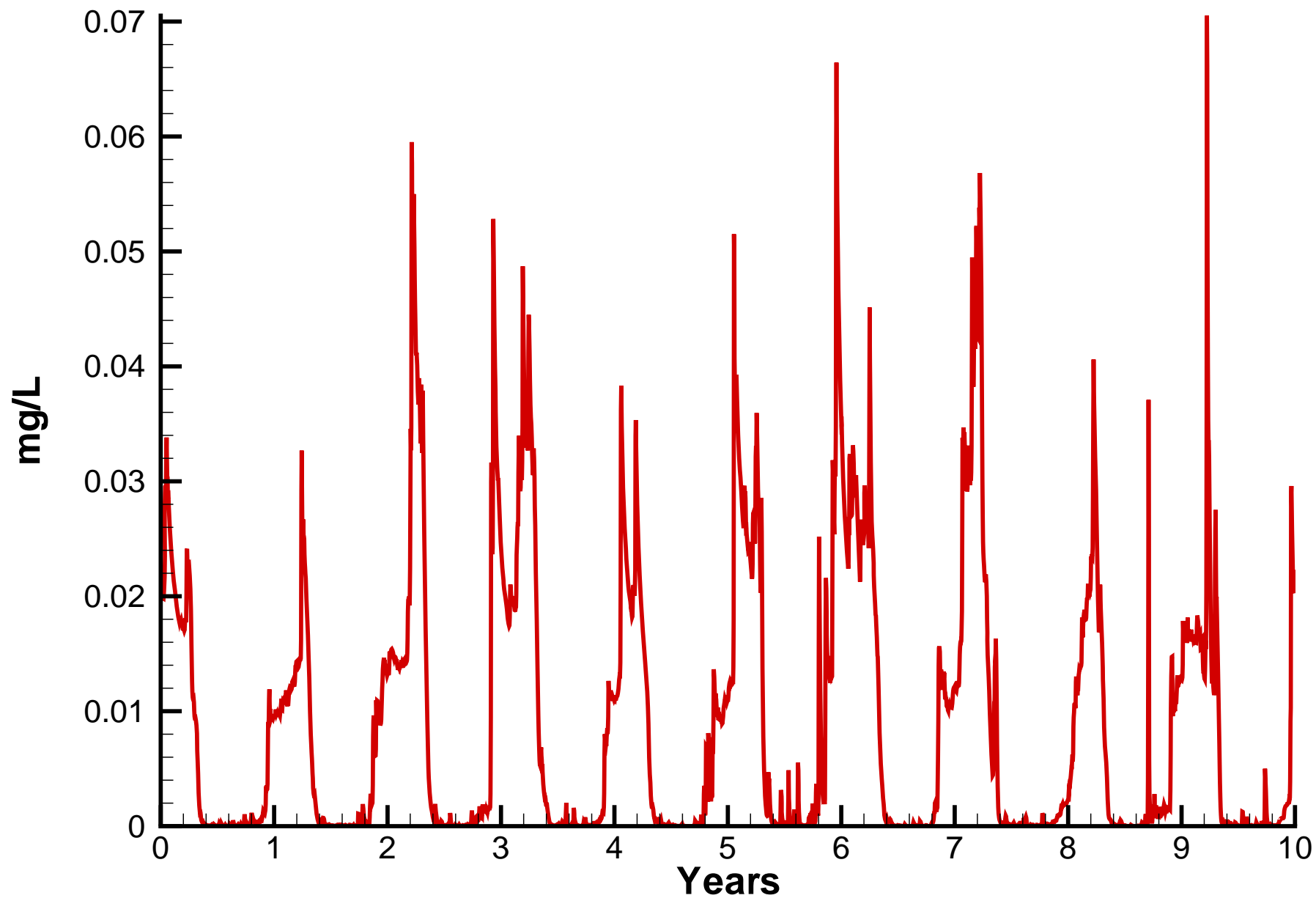
56920 Grid (Run 406) Ammonium WT1.1 Surface



56920 Grid (Run 406)
Nitrate WT1.1 Surface

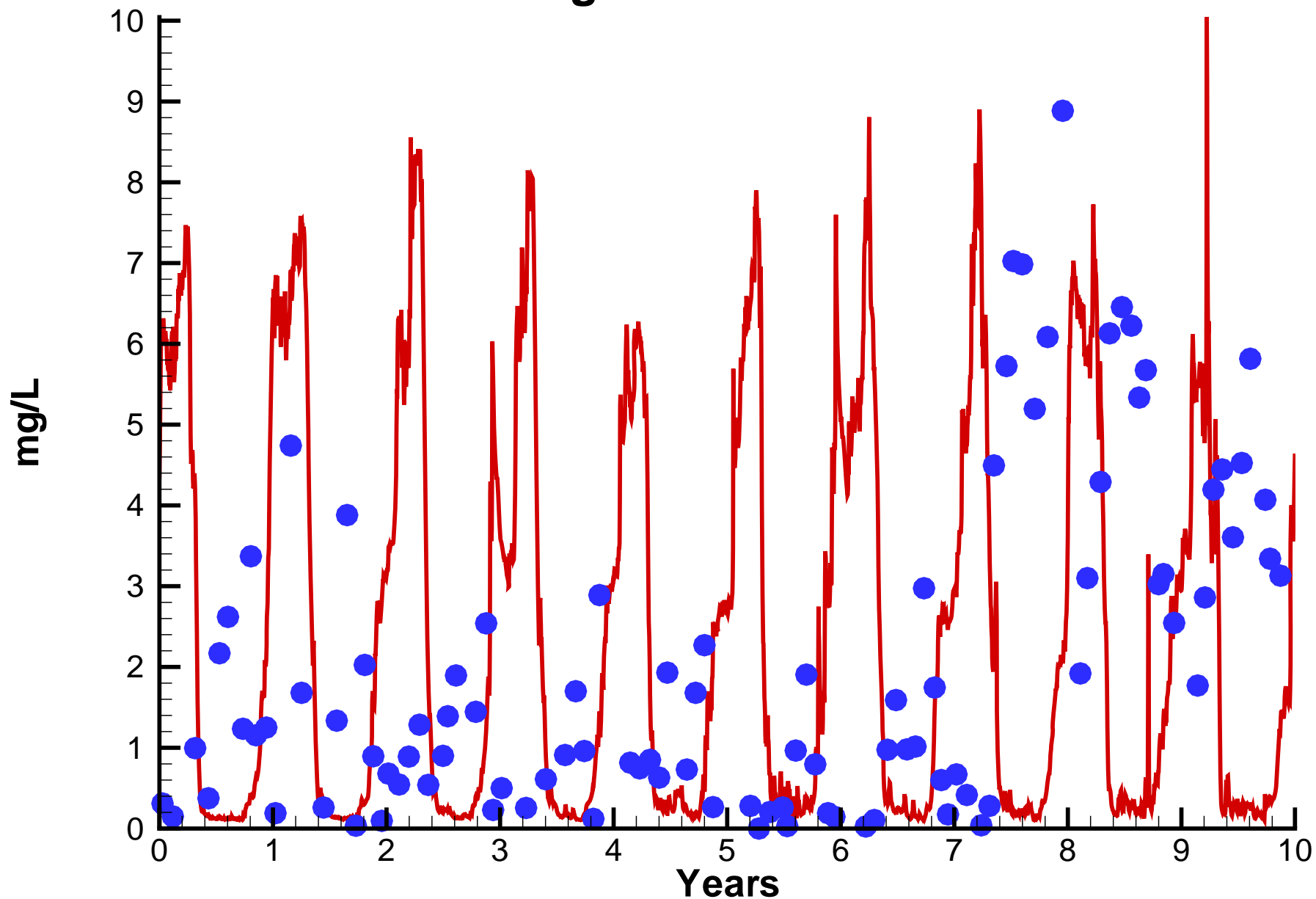


56920 Grid (Run 406) PIP WT1.1 Surface

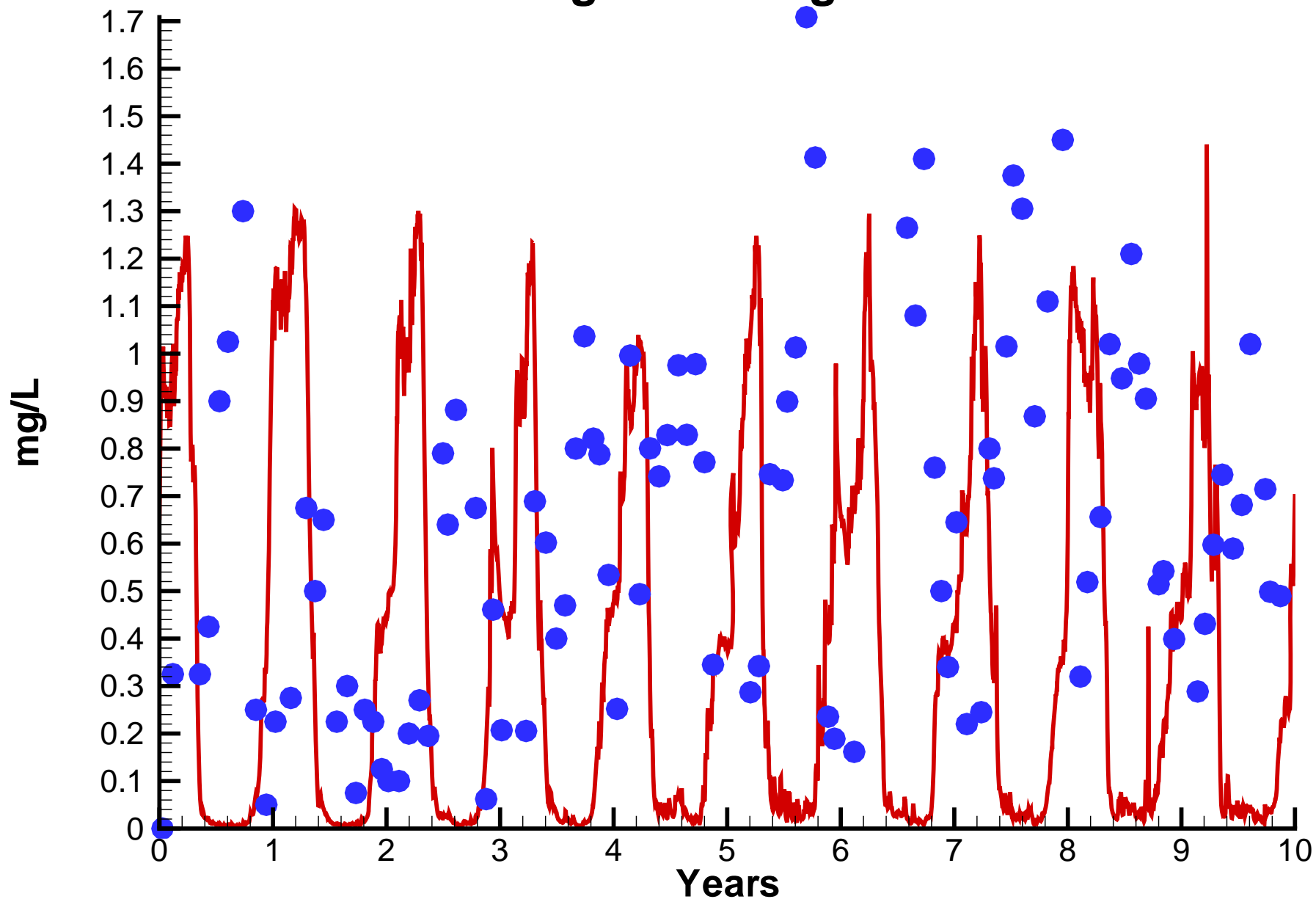


56920 Grid (Run 406)

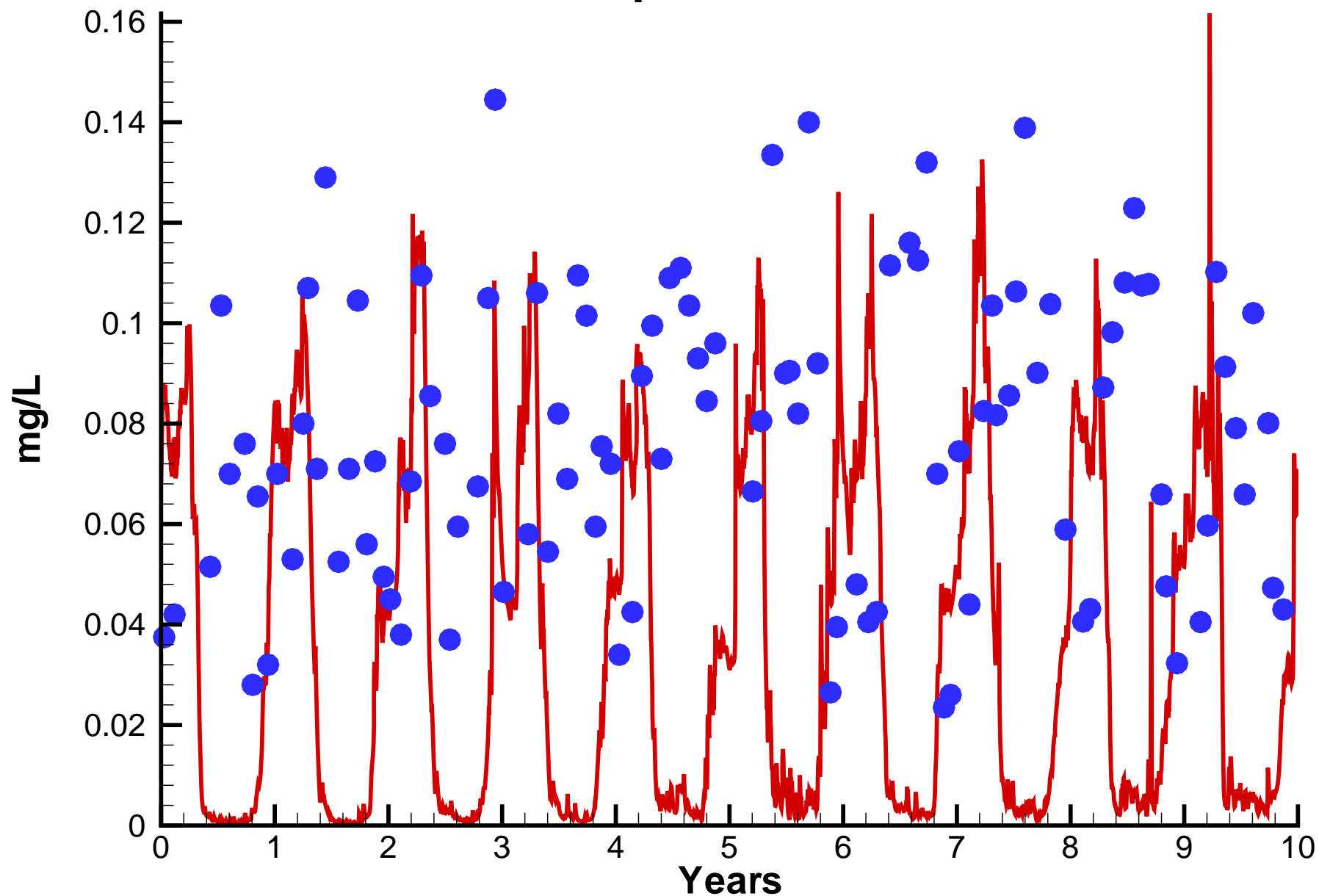
Particulate Organic Carbon WT1.1 Surface



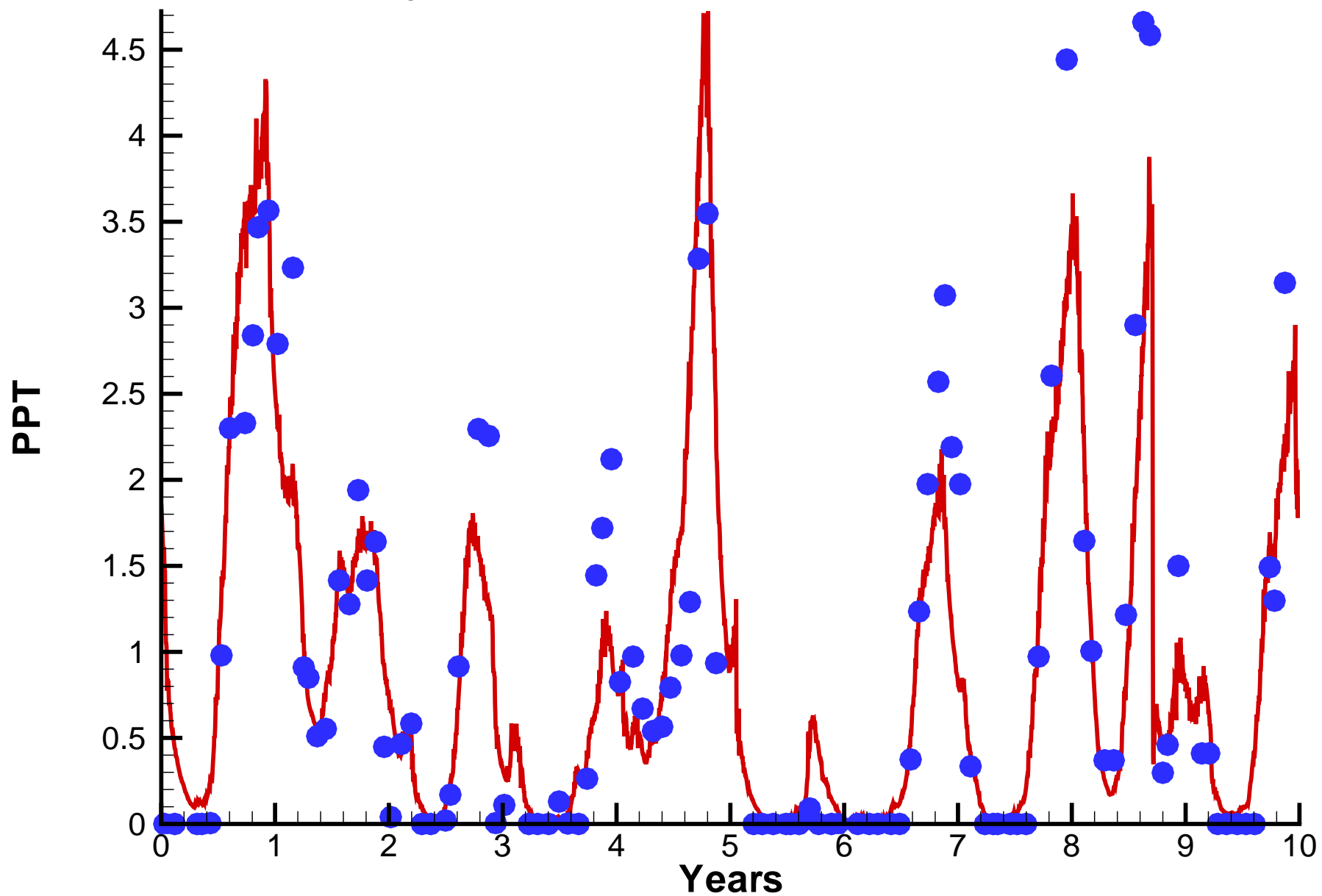
56920 Grid (Run 406) Particulate Organic Nitrogen WT1.1 Surface



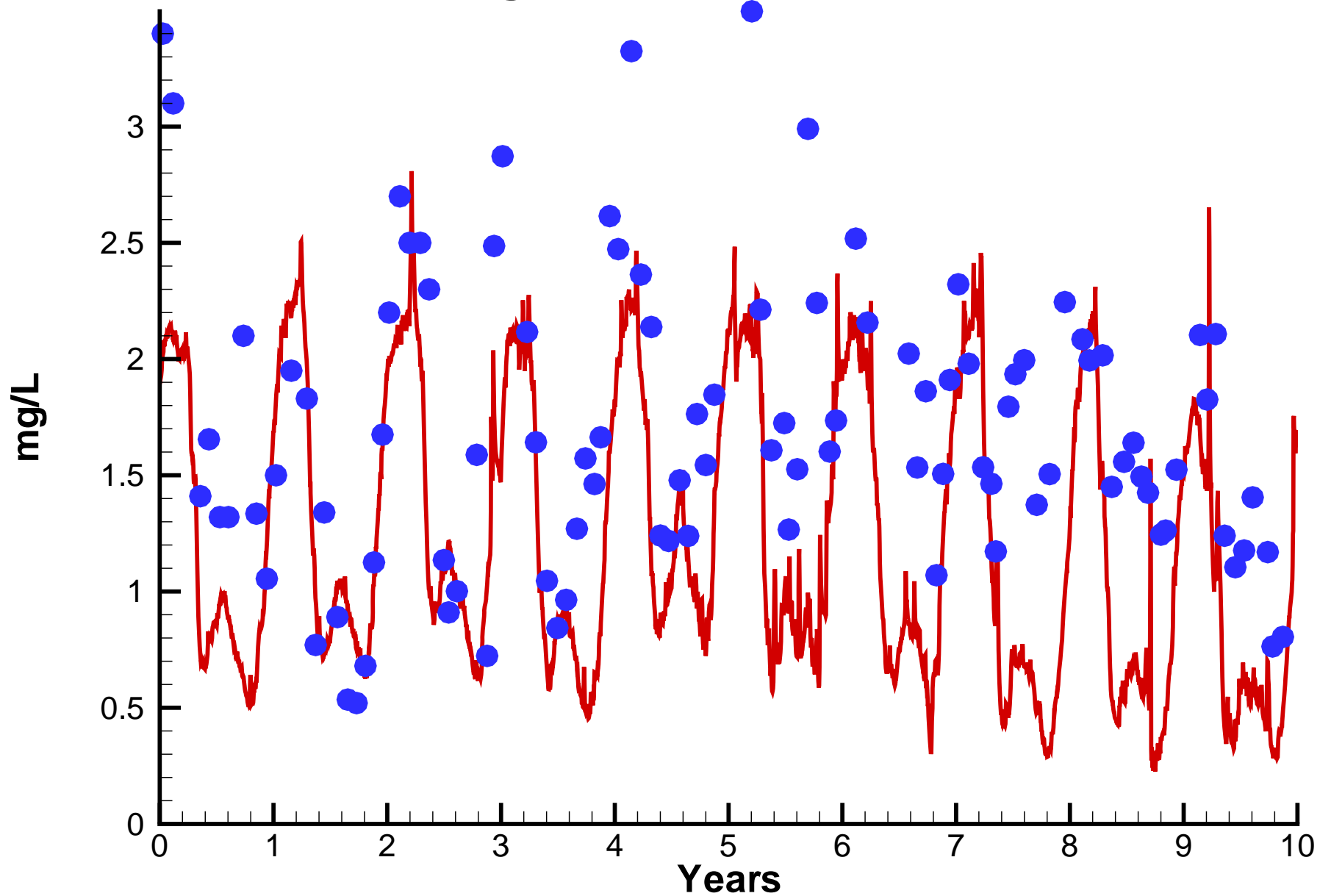
56920 Grid (Run 406) Particulate Phosphorus WT1.1 Surface



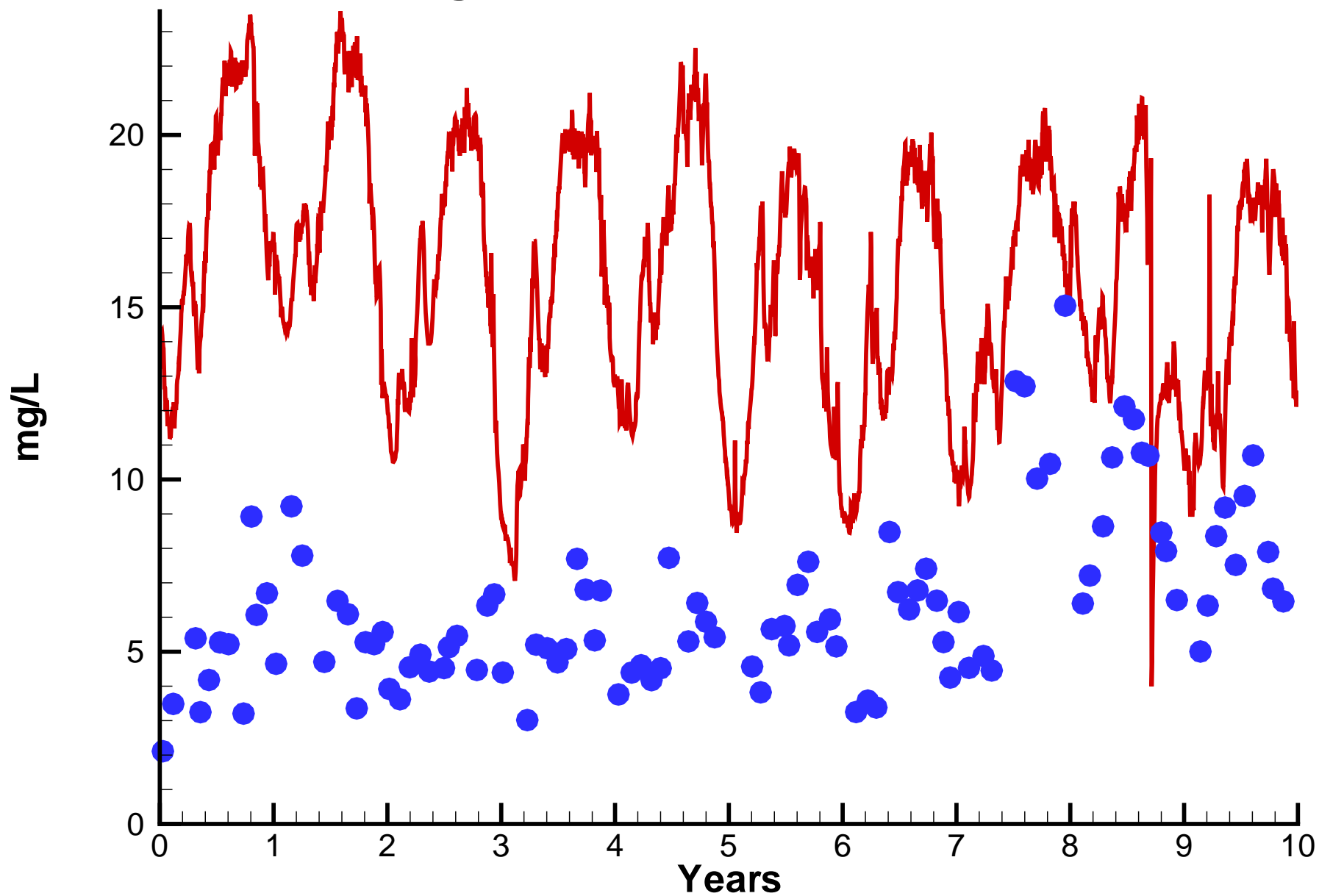
56920 Grid (Run 406) Salinity WT1.1 Surface



56920 Grid (Run 406) Total Nitrogen WT1.1 Surface

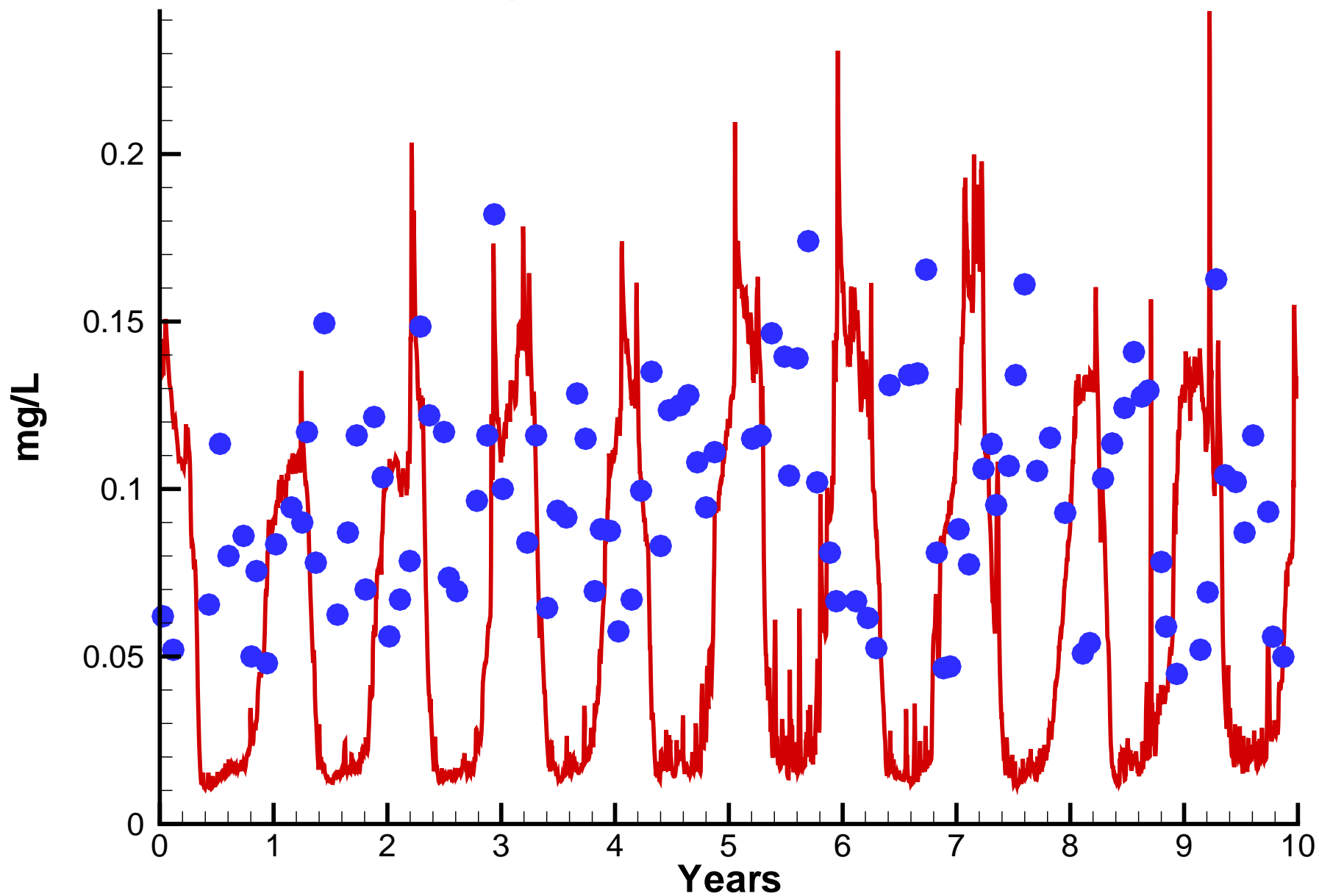


56920 Grid (Run 406)
Total Organic Carbon WT1.1 Surface



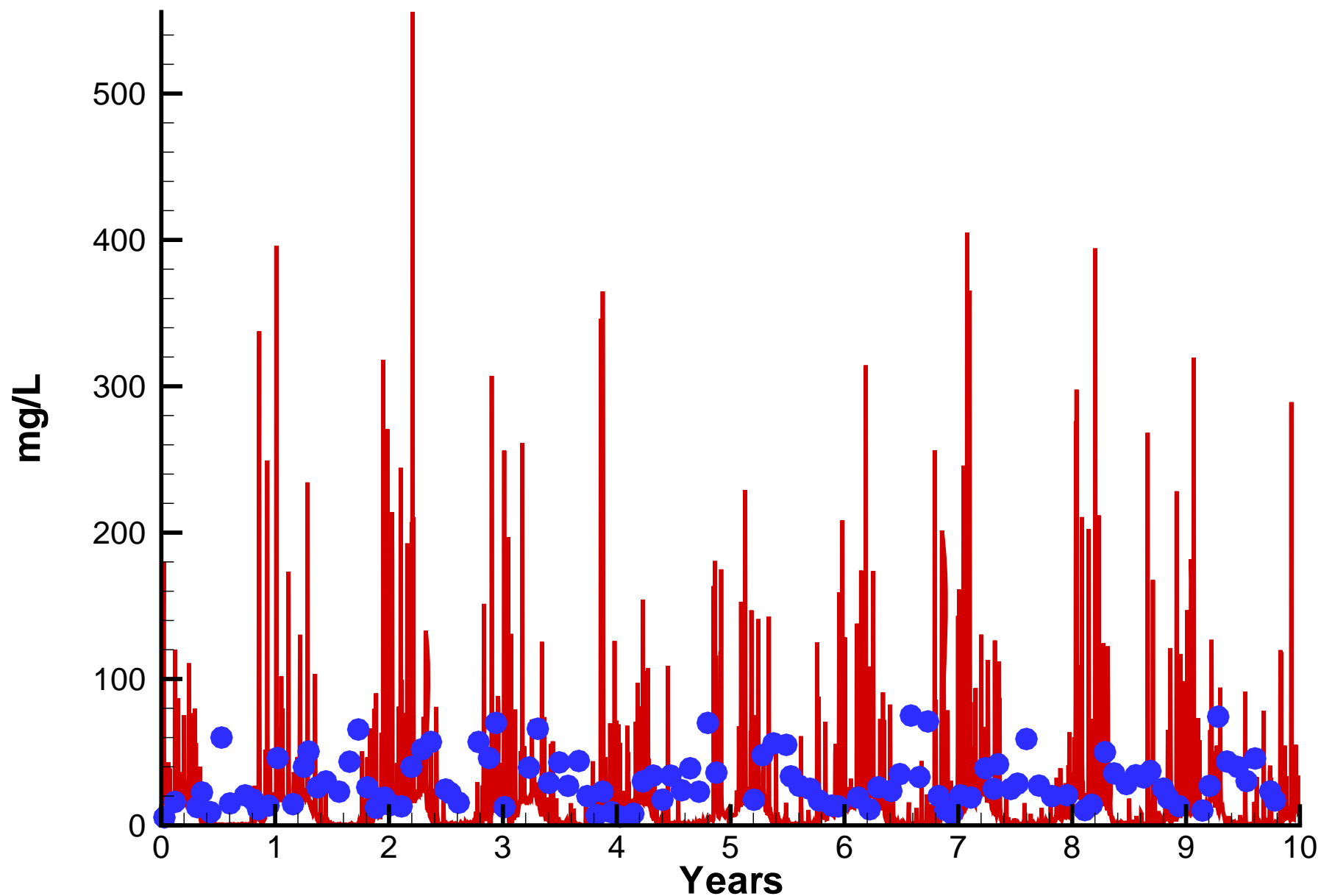
56920 Grid (Run 406)

Total Phosphorus WT1.1 Surface



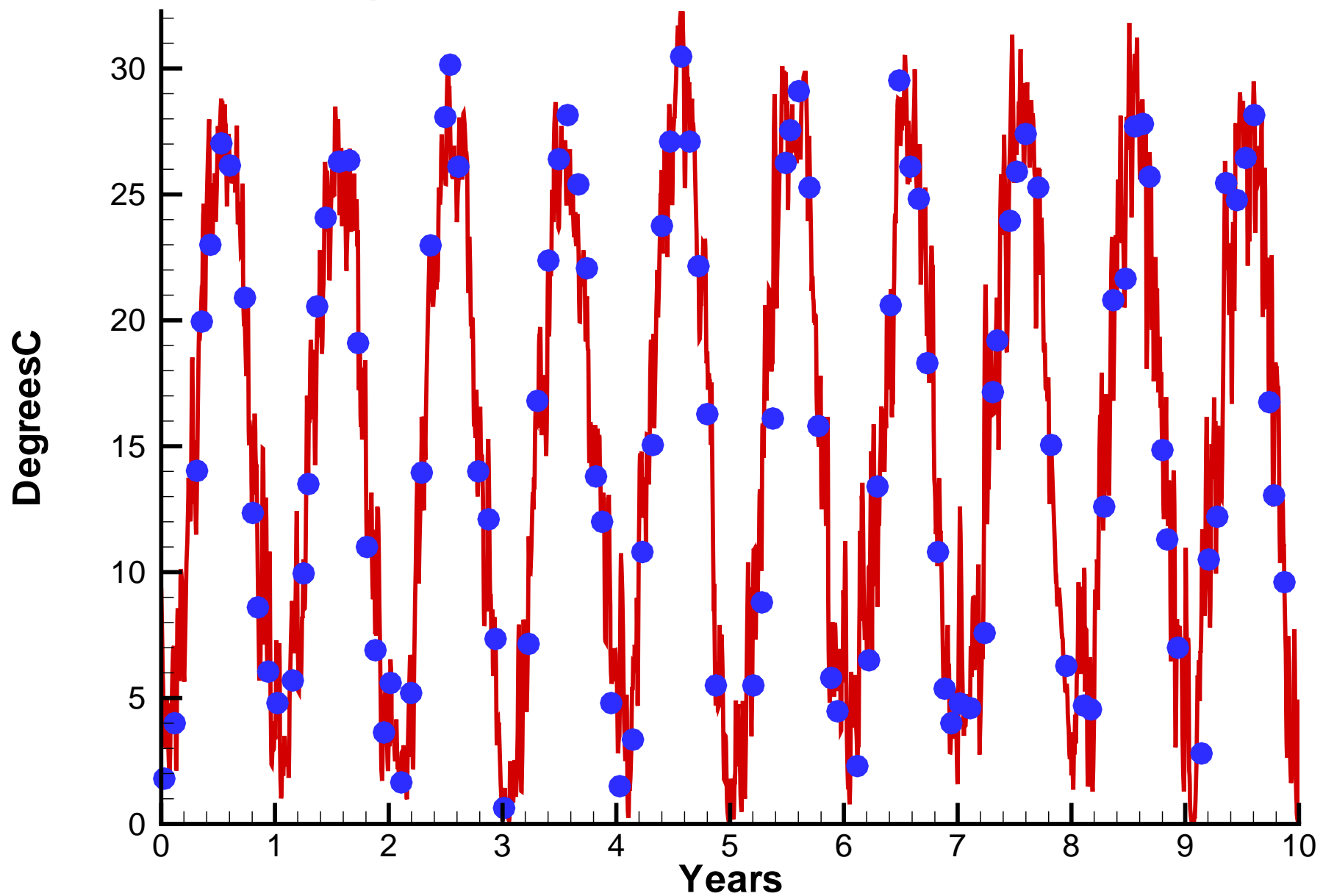
56920 Grid (Run 406)

Total Solids WT1.1 Surface

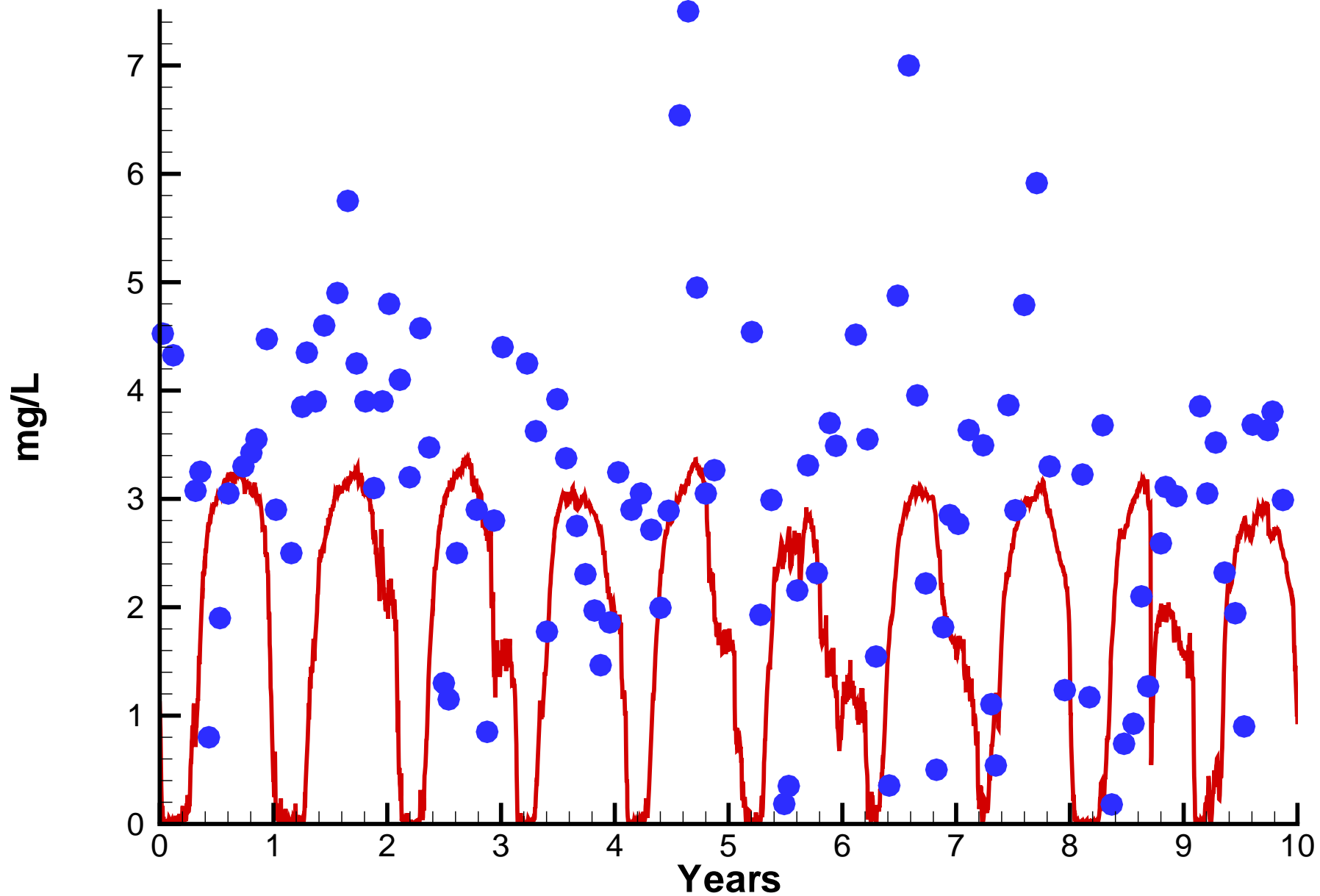


56920 Grid (Run 406)

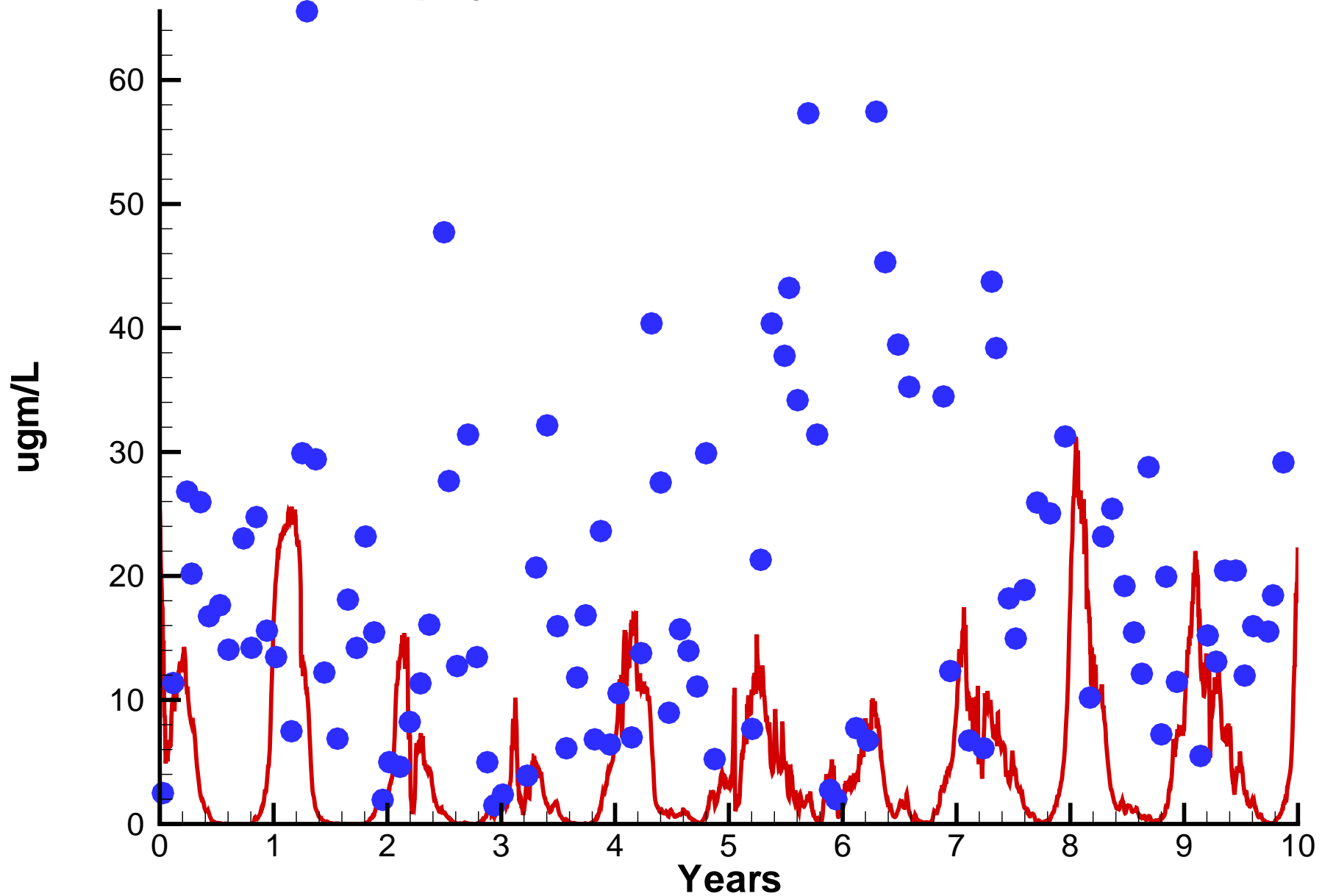
Temperature WT1.1 Surface



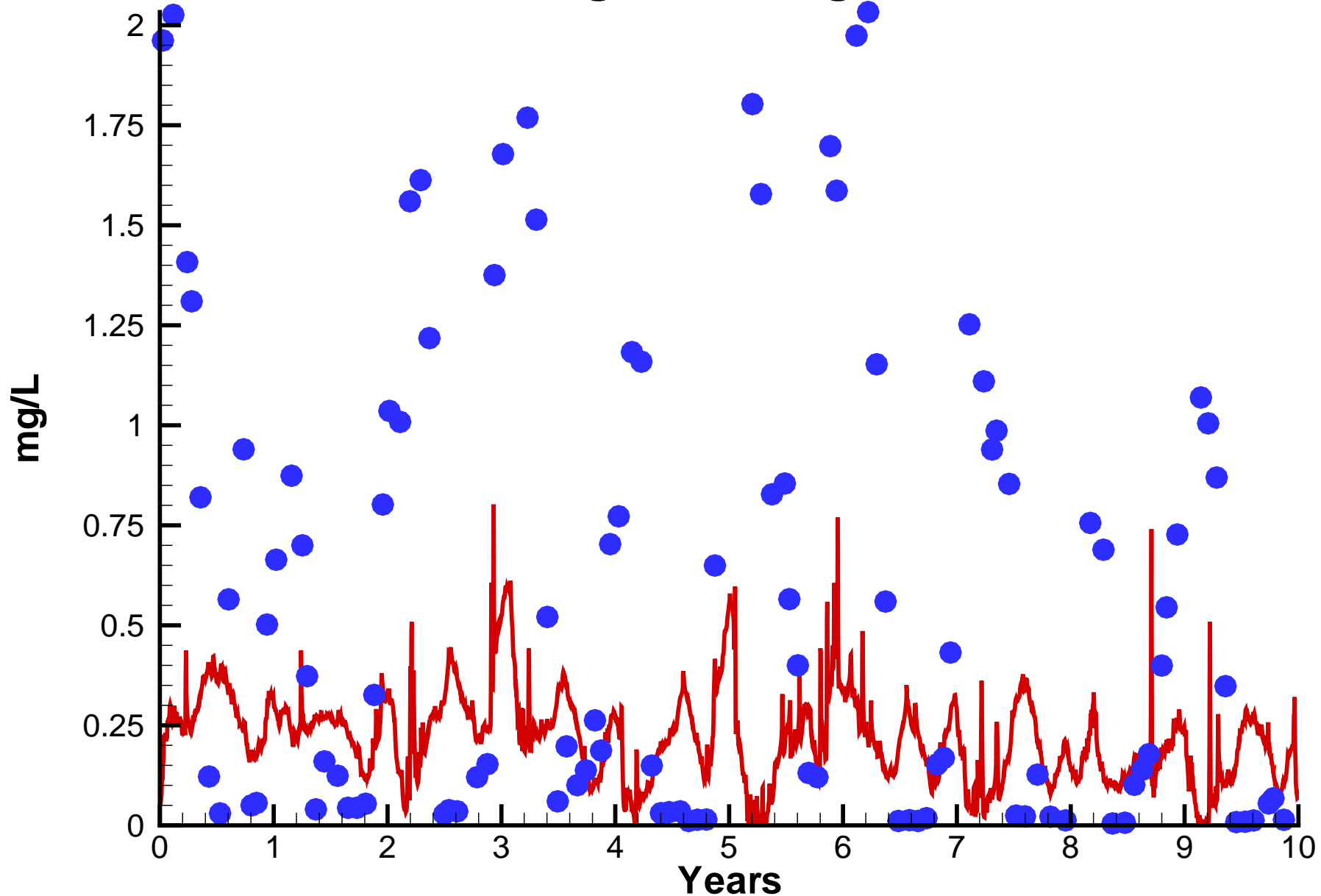
56920 Grid (Run 406) Dissolved Silica WT1.1 Surface



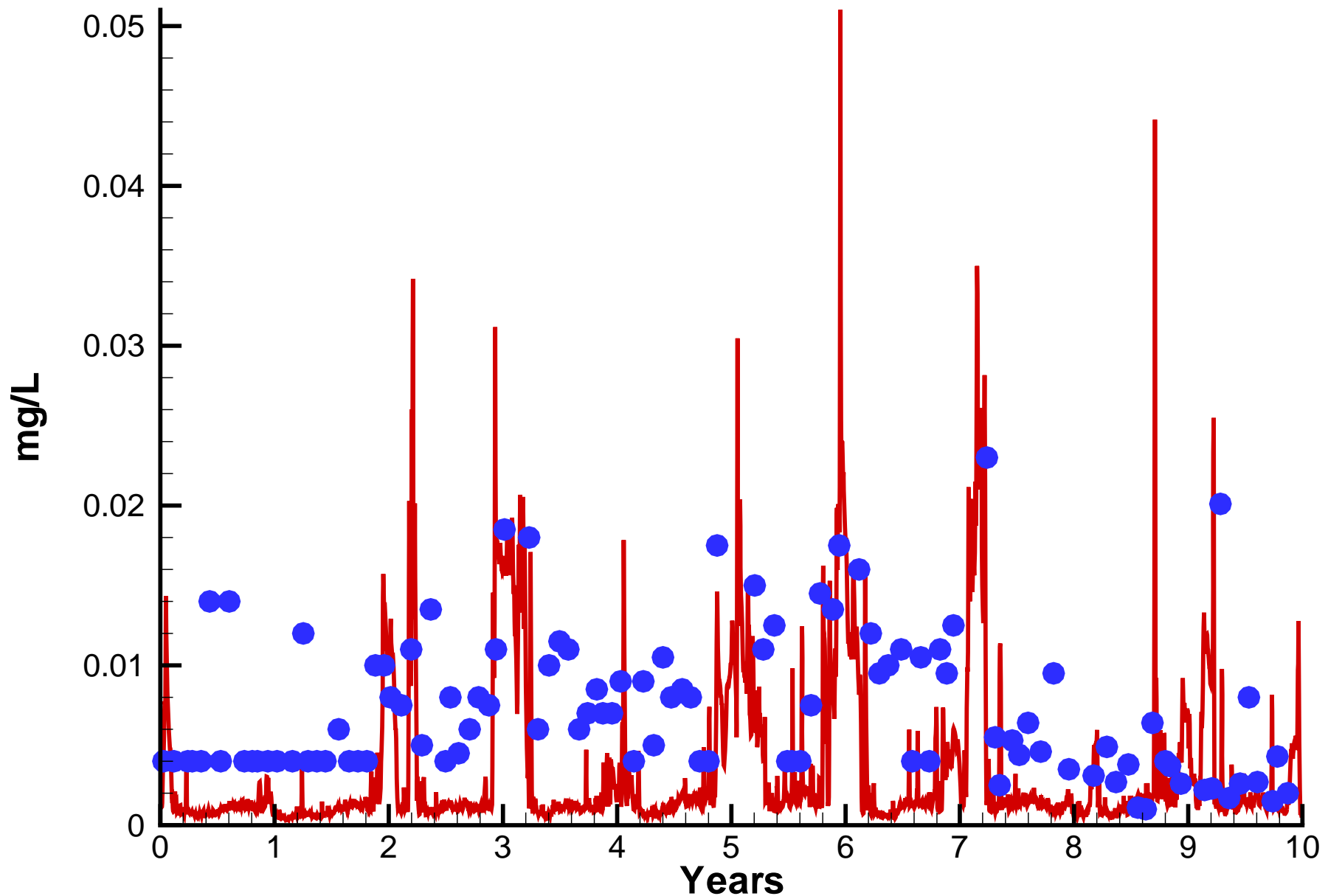
56920 Grid (Run 406) Chlorophyll WT2.1 Surface



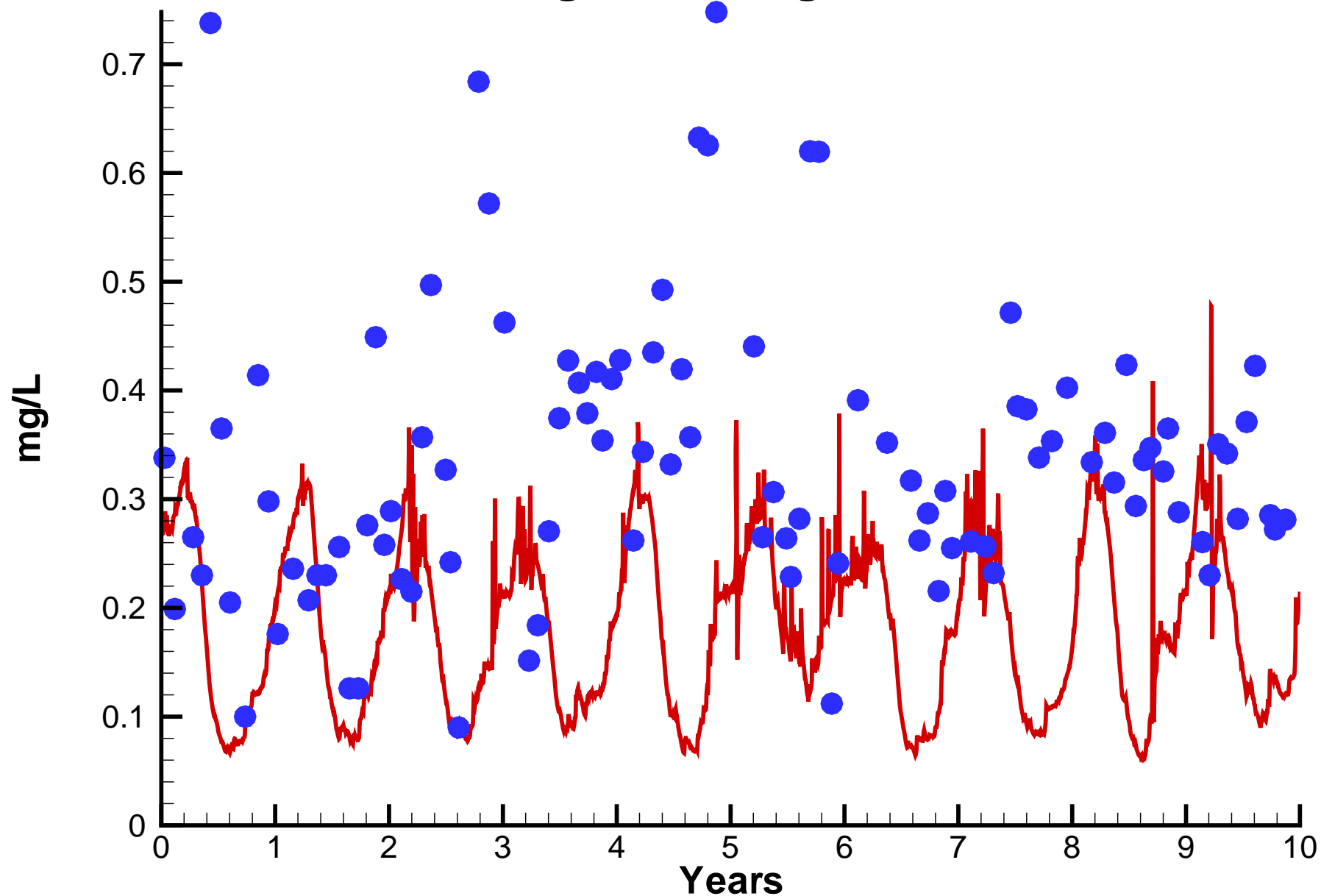
56920 Grid (Run 406) Dissolved Inorganic Nitrogen WT2.1 Surface



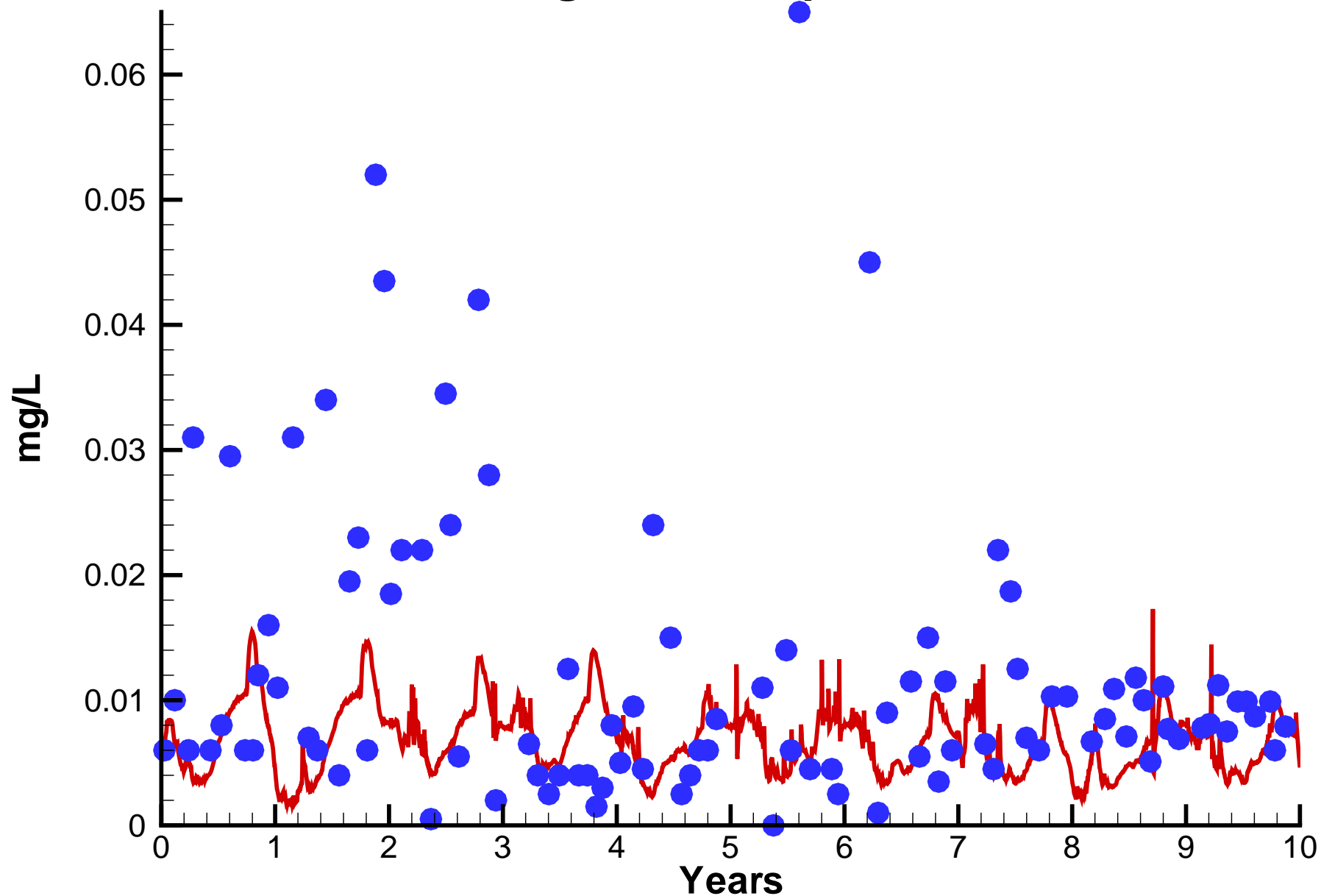
56920 Grid (Run 406) Dissolved Inorganic Phosphorus WT2.1 Surface



56920 Grid (Run 406)
Dissolved Organic Nitrogen WT2.1 Surface

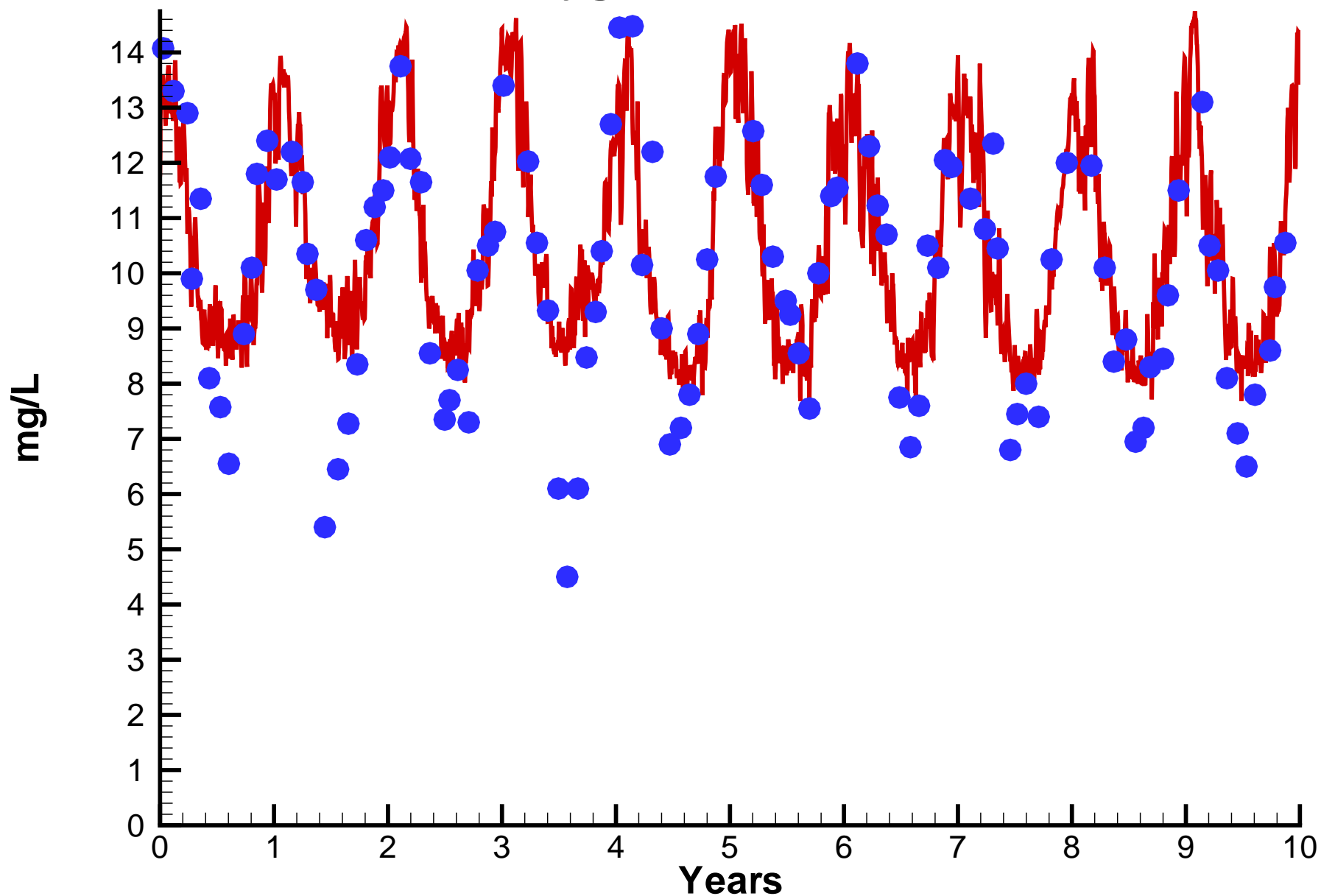


56920 Grid (Run 406) Dissolved Organic Phosphorus WT2.1 Surface



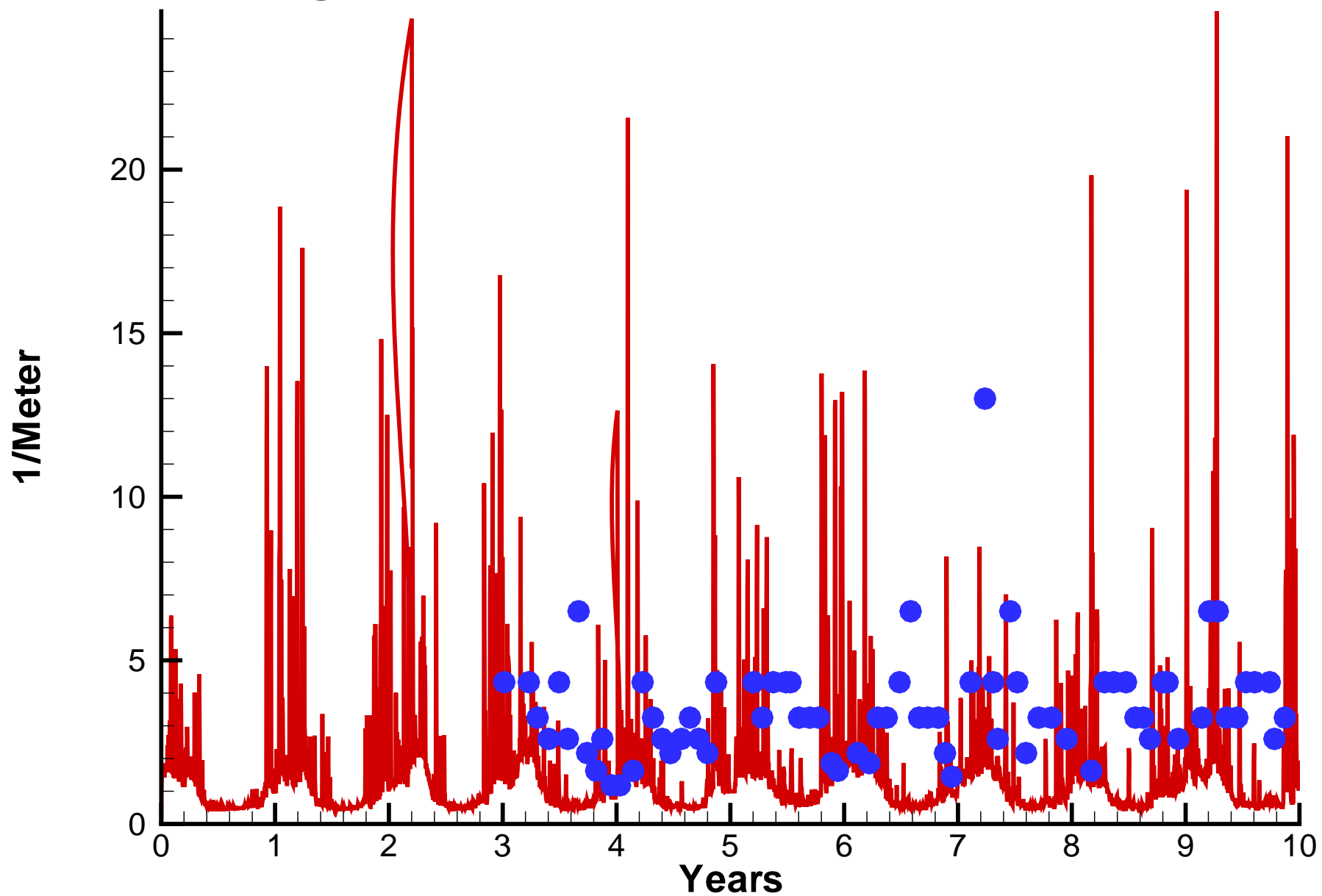
56920 Grid (Run 406)

Dissolved Oxygen WT2.1 Surface

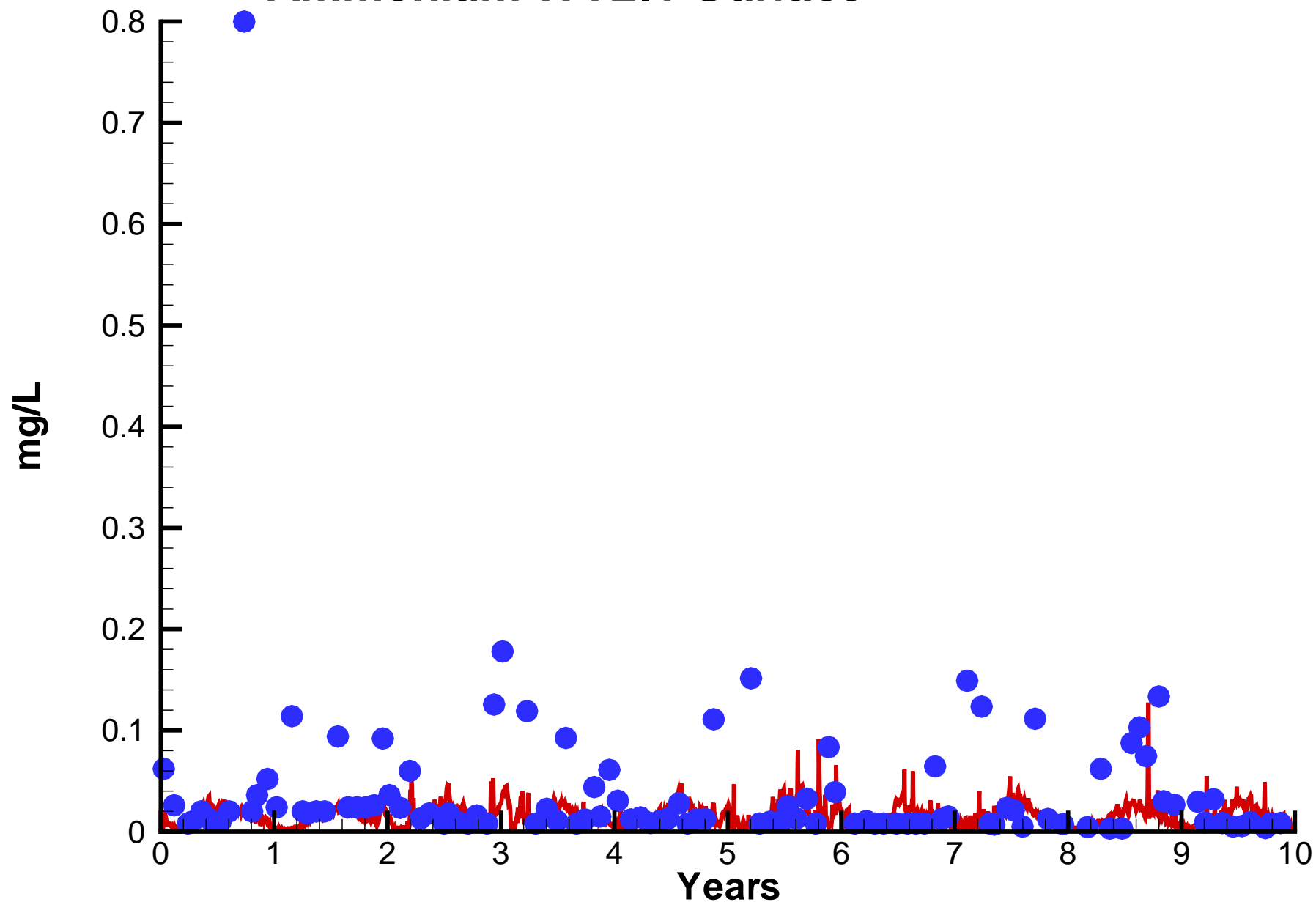


56920 Grid (Run 406)

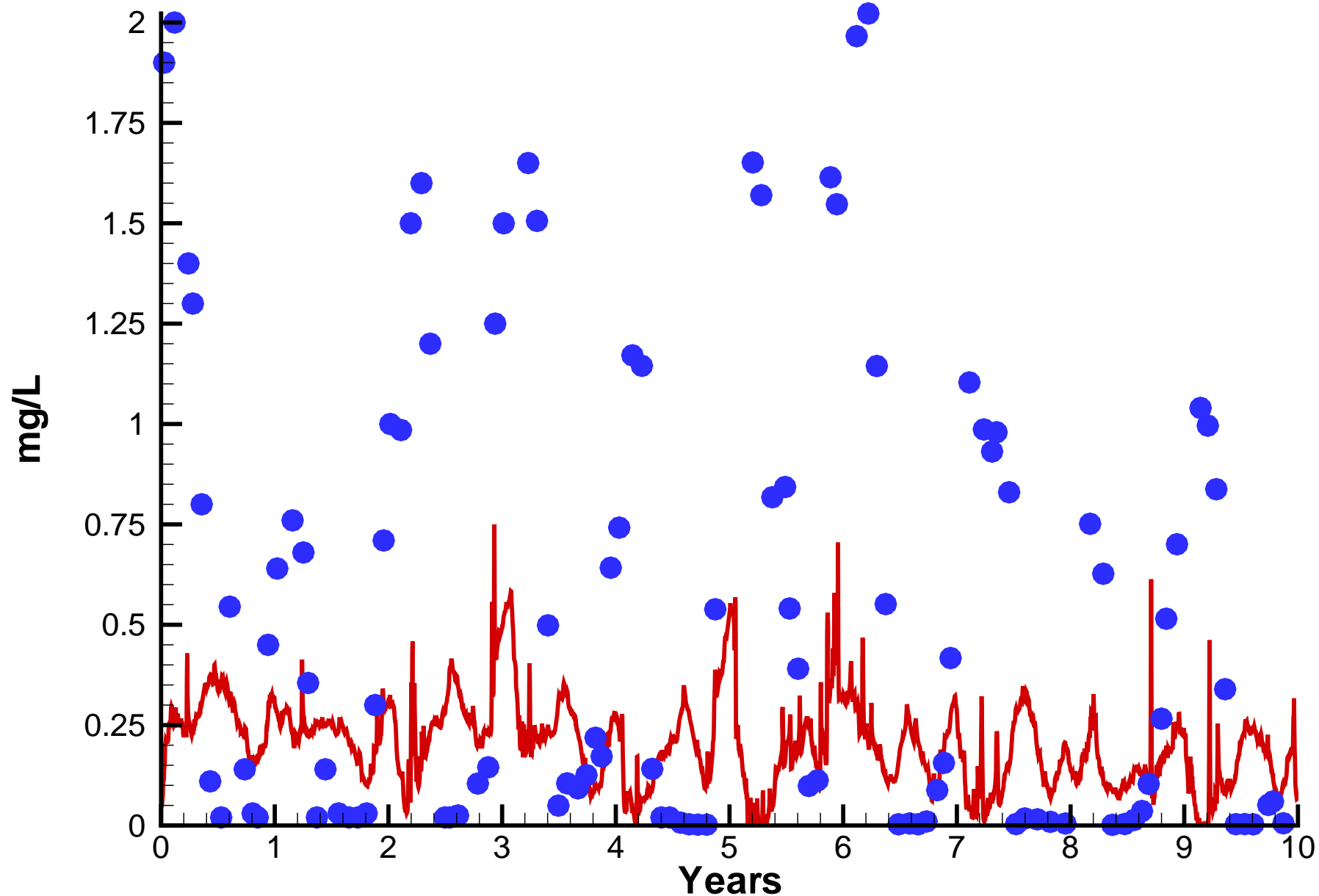
Light Extinction WT2.1 Surface



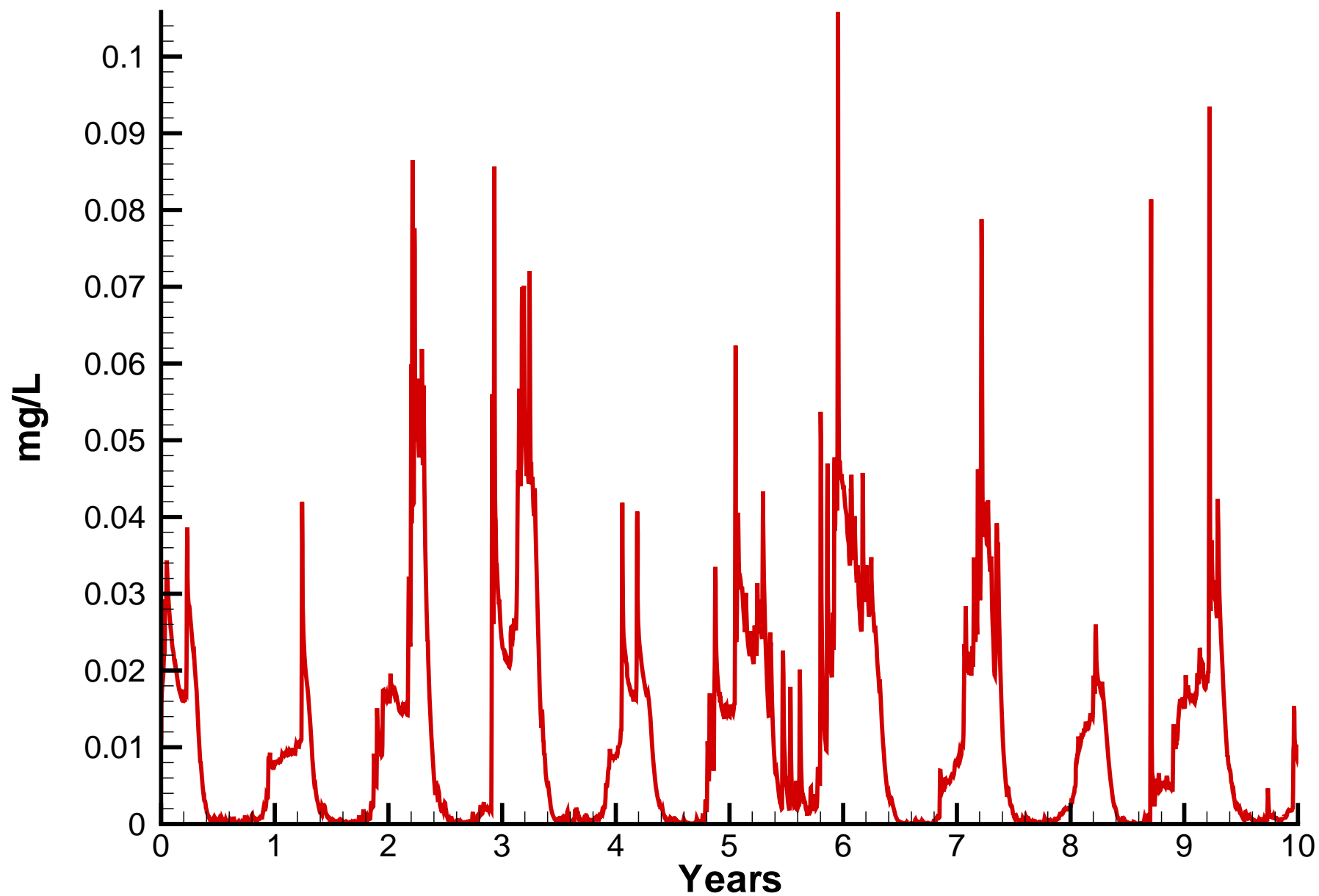
56920 Grid (Run 406) Ammonium WT2.1 Surface



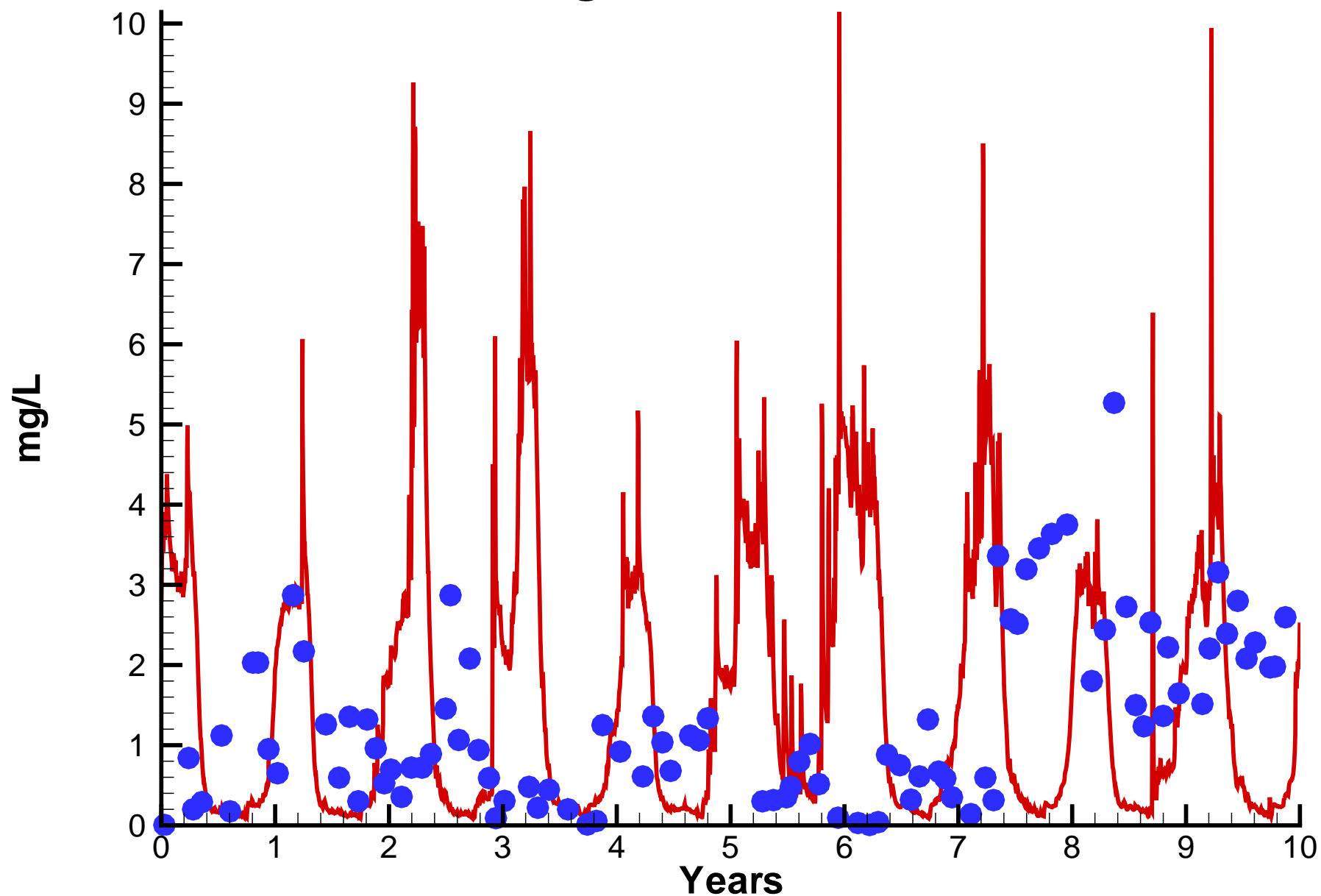
56920 Grid (Run 406) Nitrate WT2.1 Surface



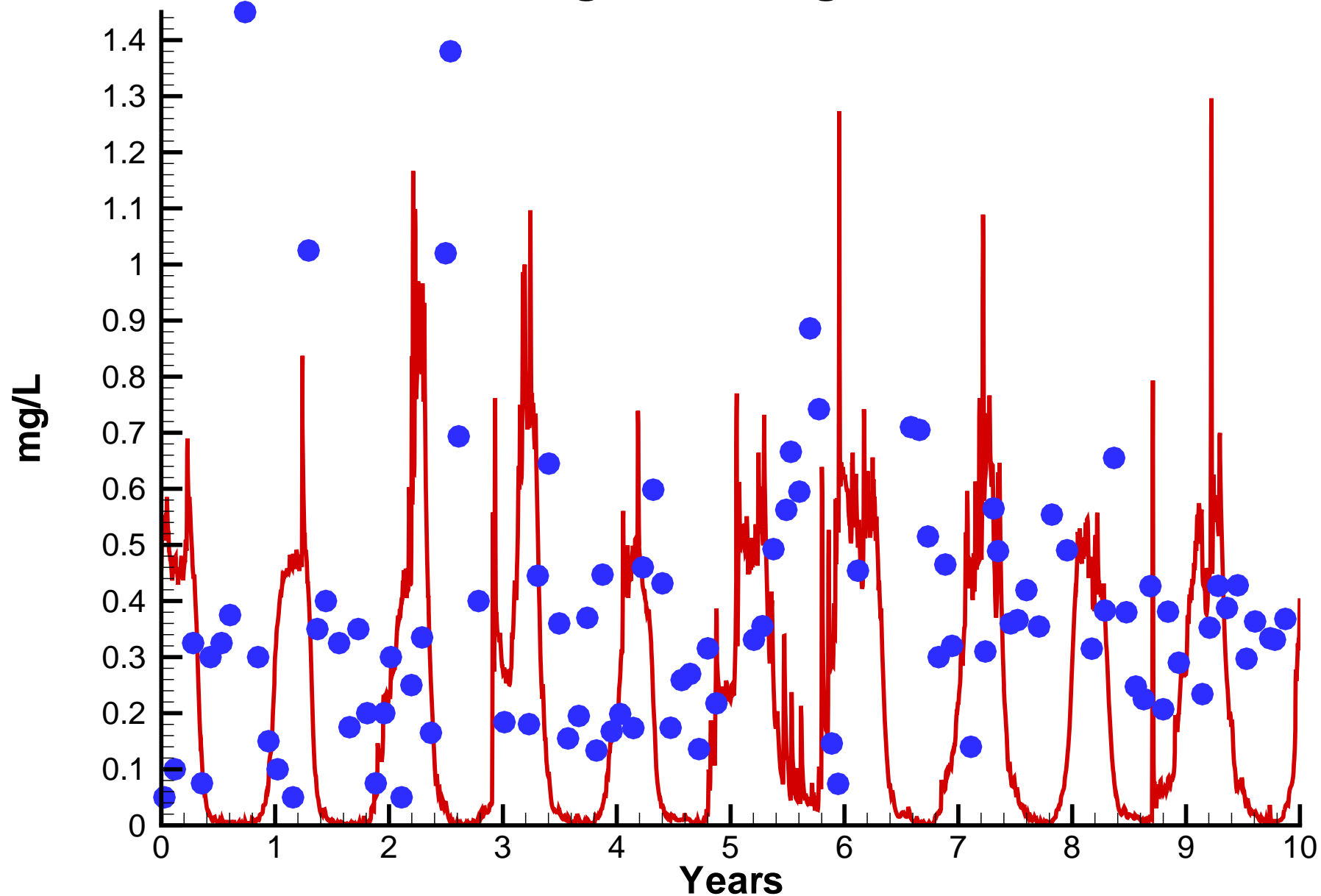
56920 Grid (Run 406) PIP WT2.1 Surface



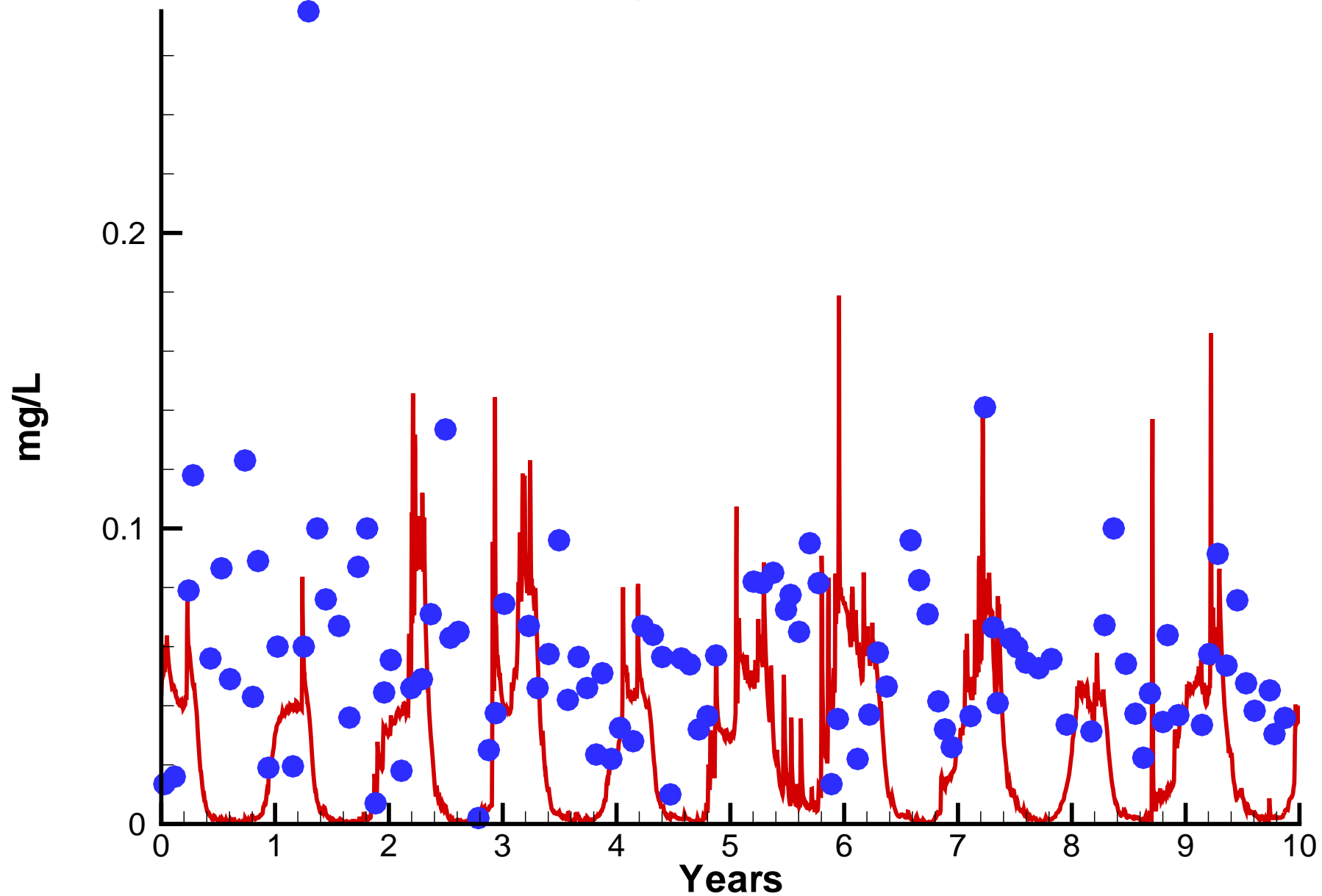
56920 Grid (Run 406) Particulate Organic Carbon WT2.1 Surface



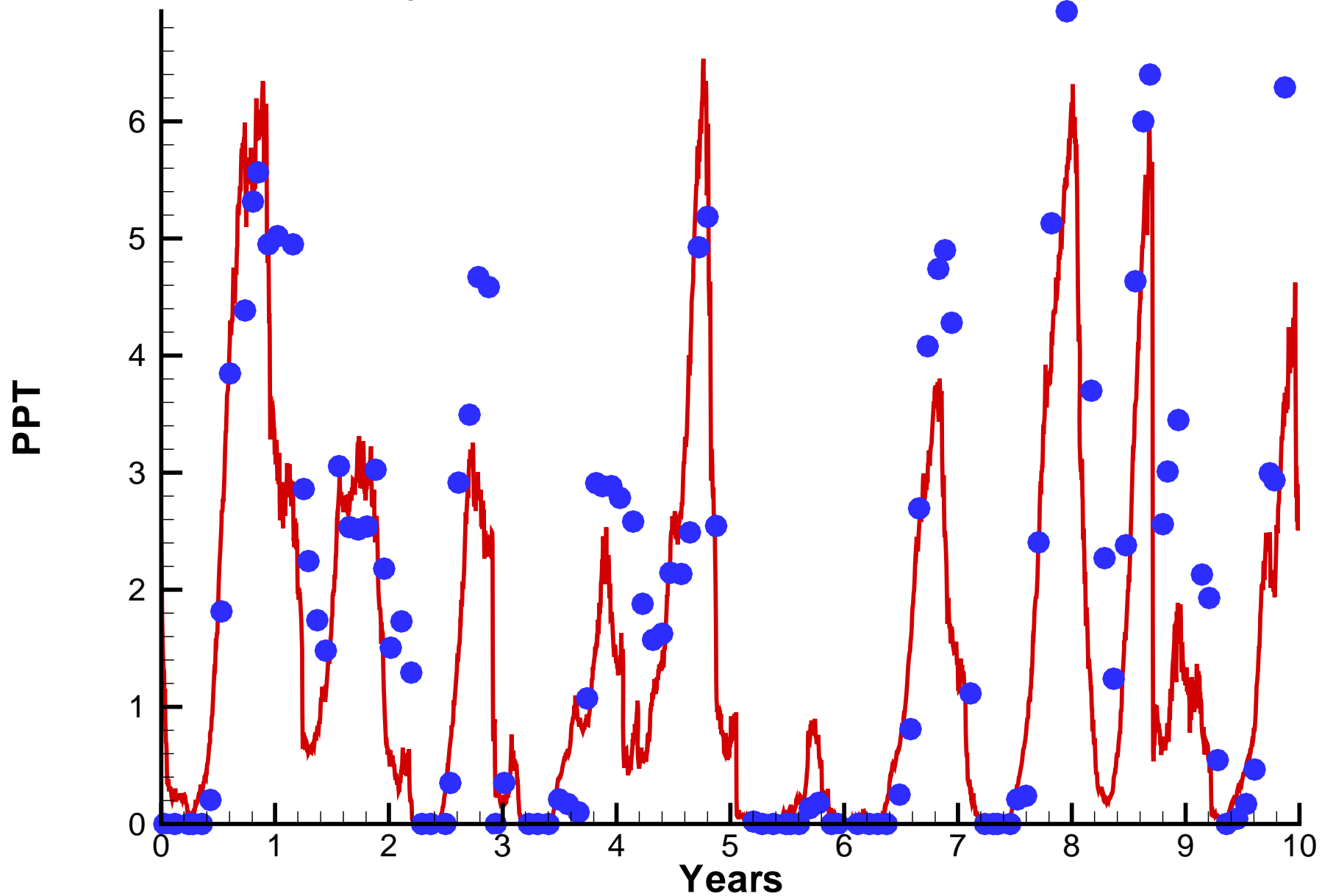
56920 Grid (Run 406) Particulate Organic Nitrogen WT2.1 Surface



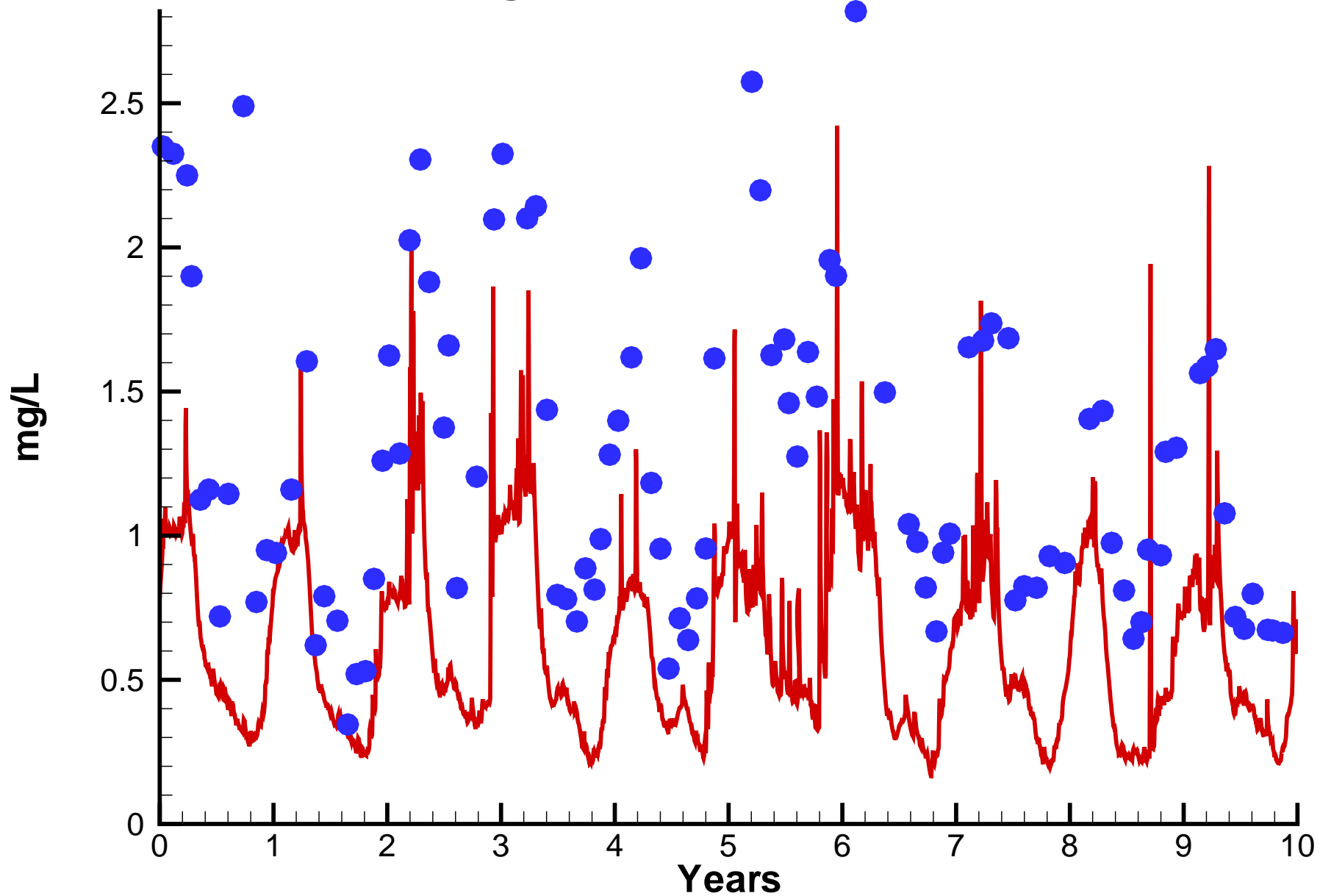
56920 Grid (Run 406)
Particulate Phosphorus WT2.1 Surface



56920 Grid (Run 406) Salinity WT2.1 Surface

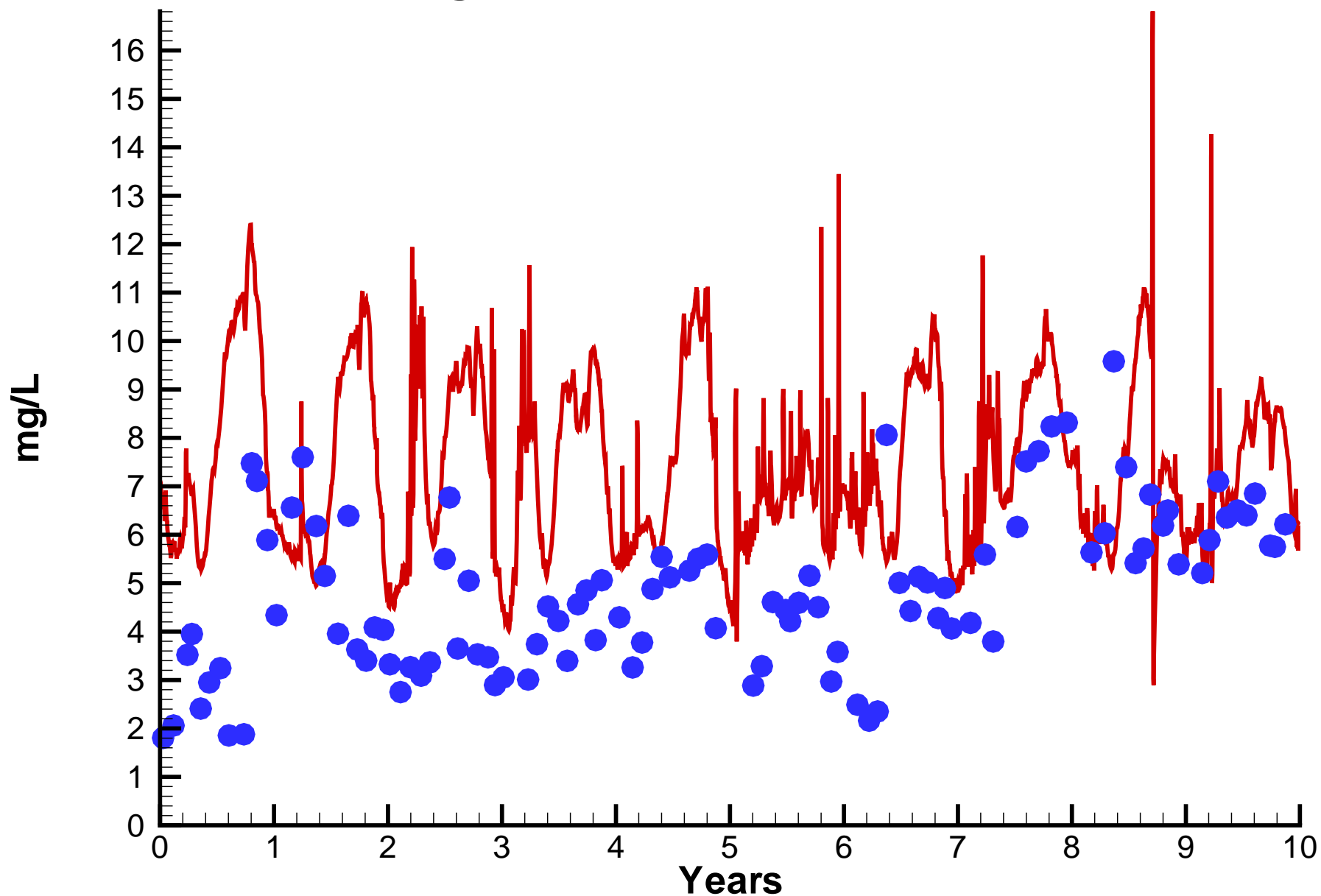


56920 Grid (Run 406) Total Nitrogen WT2.1 Surface

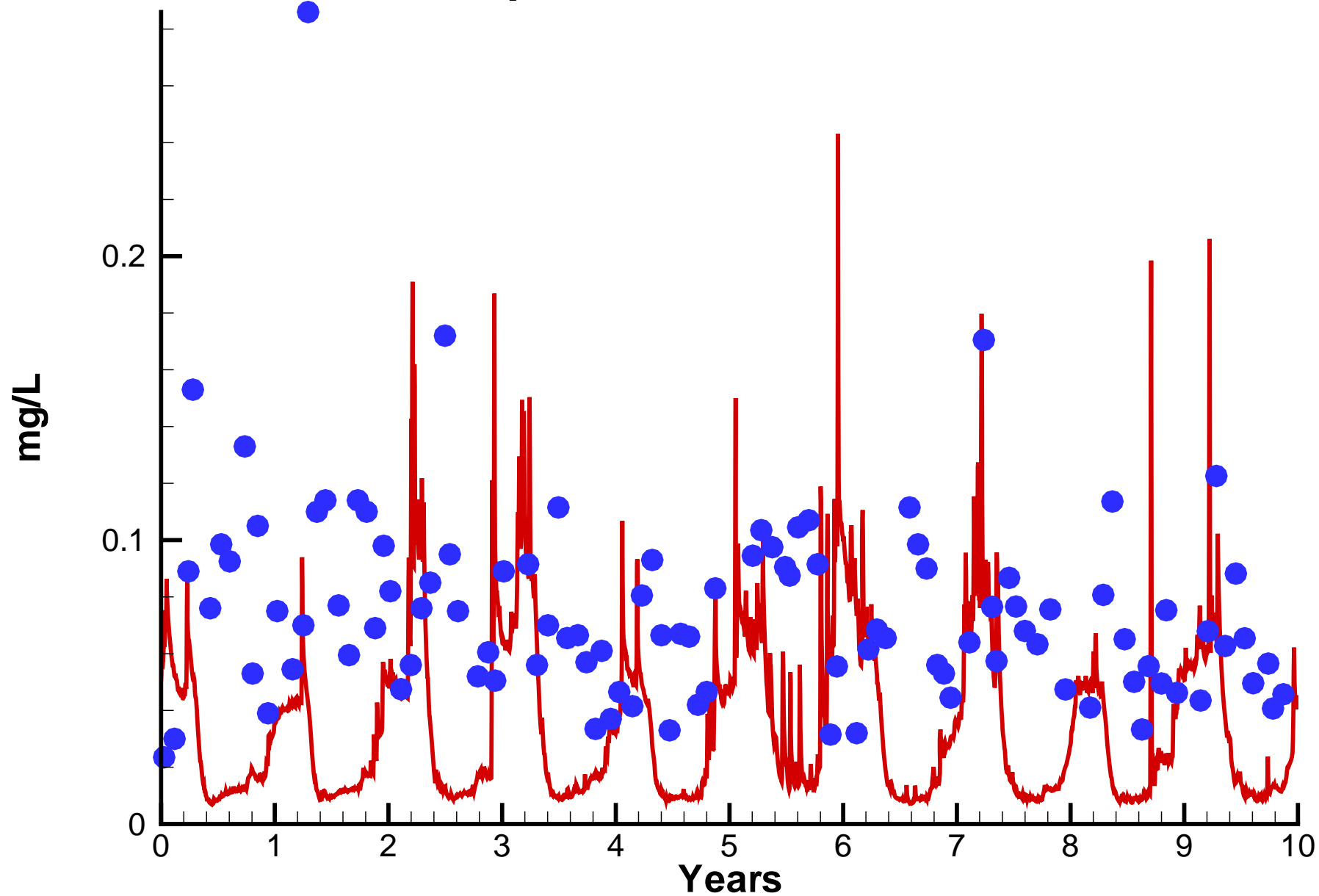


56920 Grid (Run 406)

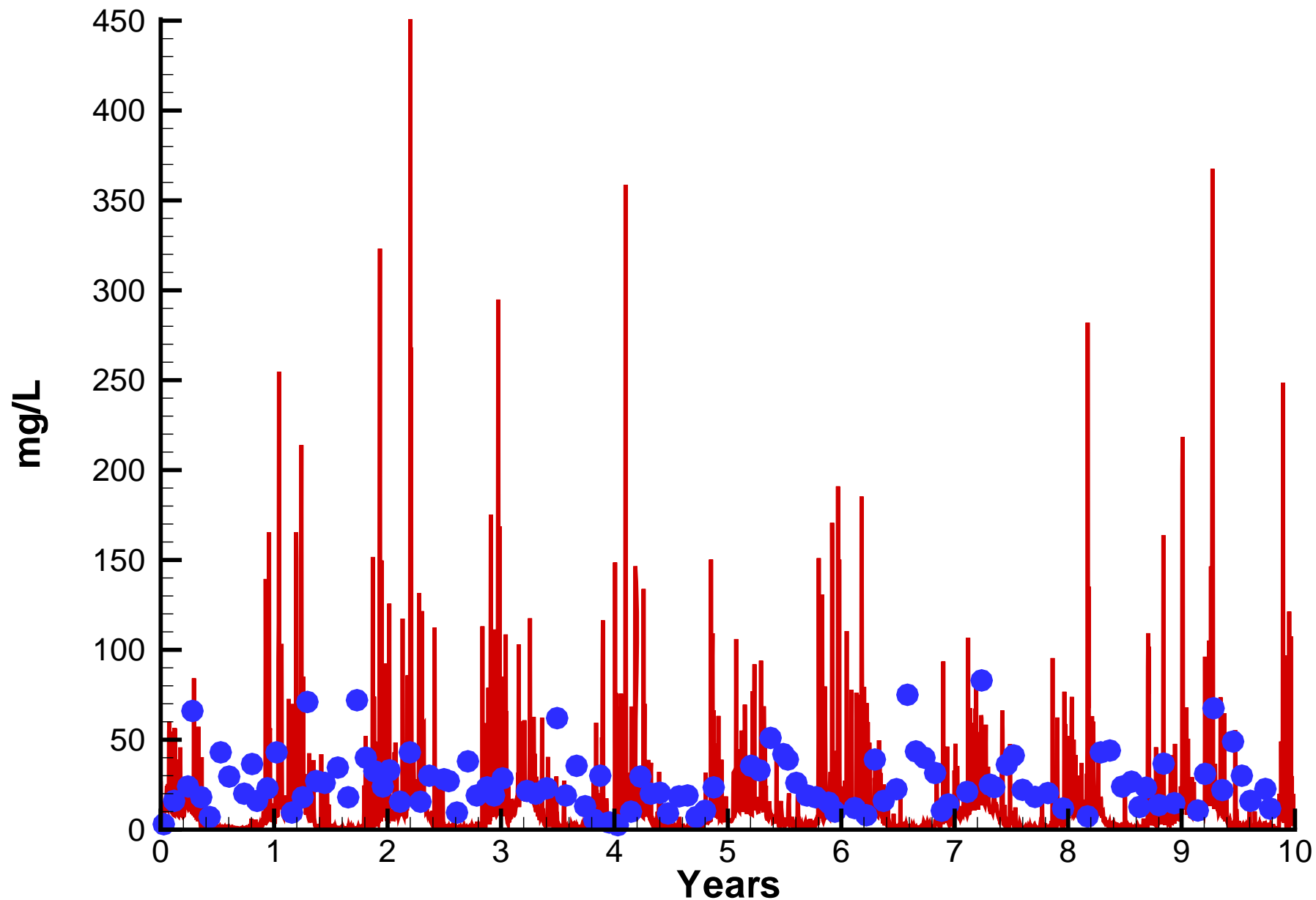
Total Organic Carbon WT2.1 Surface



56920 Grid (Run 406)
Total Phosphorus WT2.1 Surface

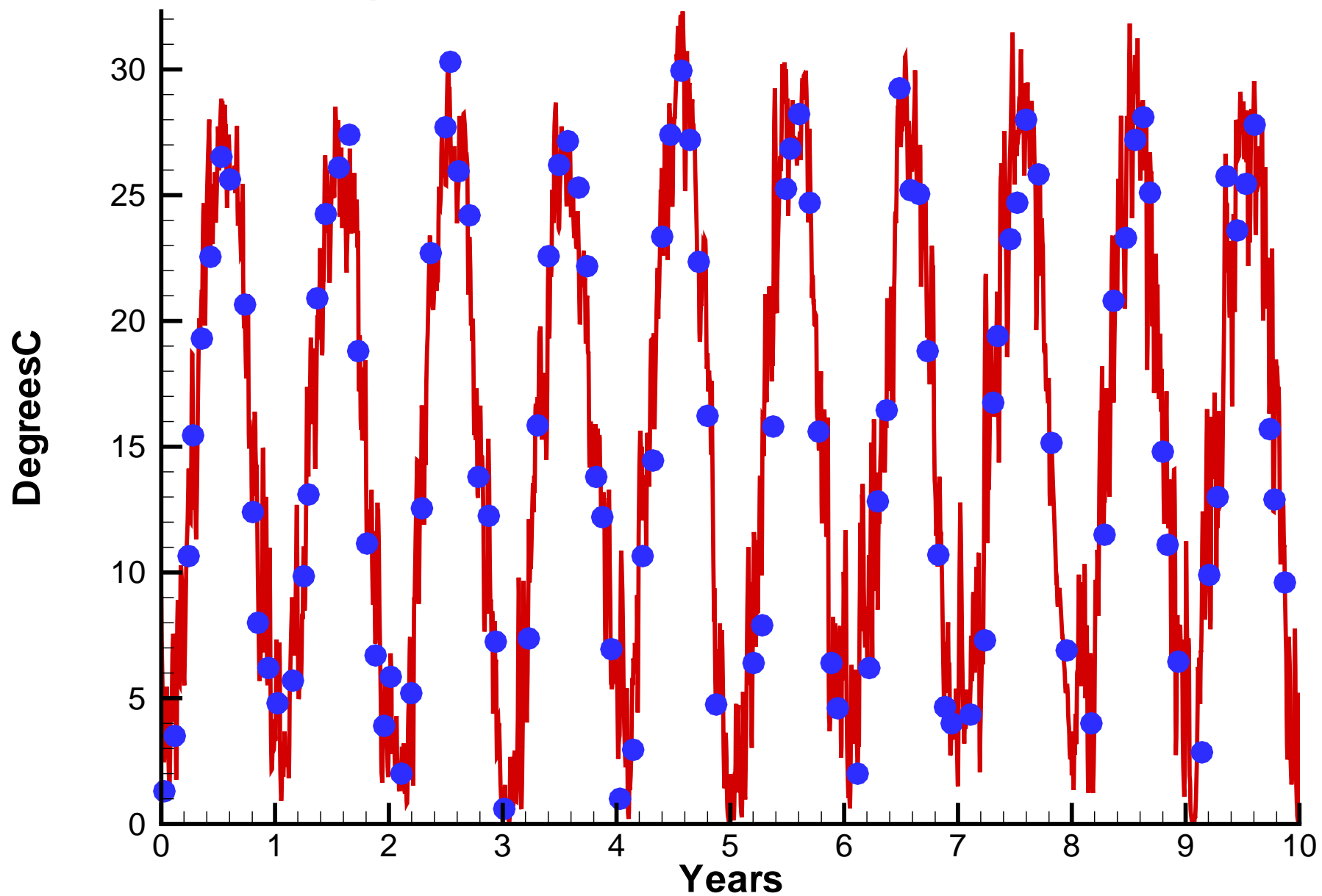


56920 Grid (Run 406) Total Solids WT2.1 Surface

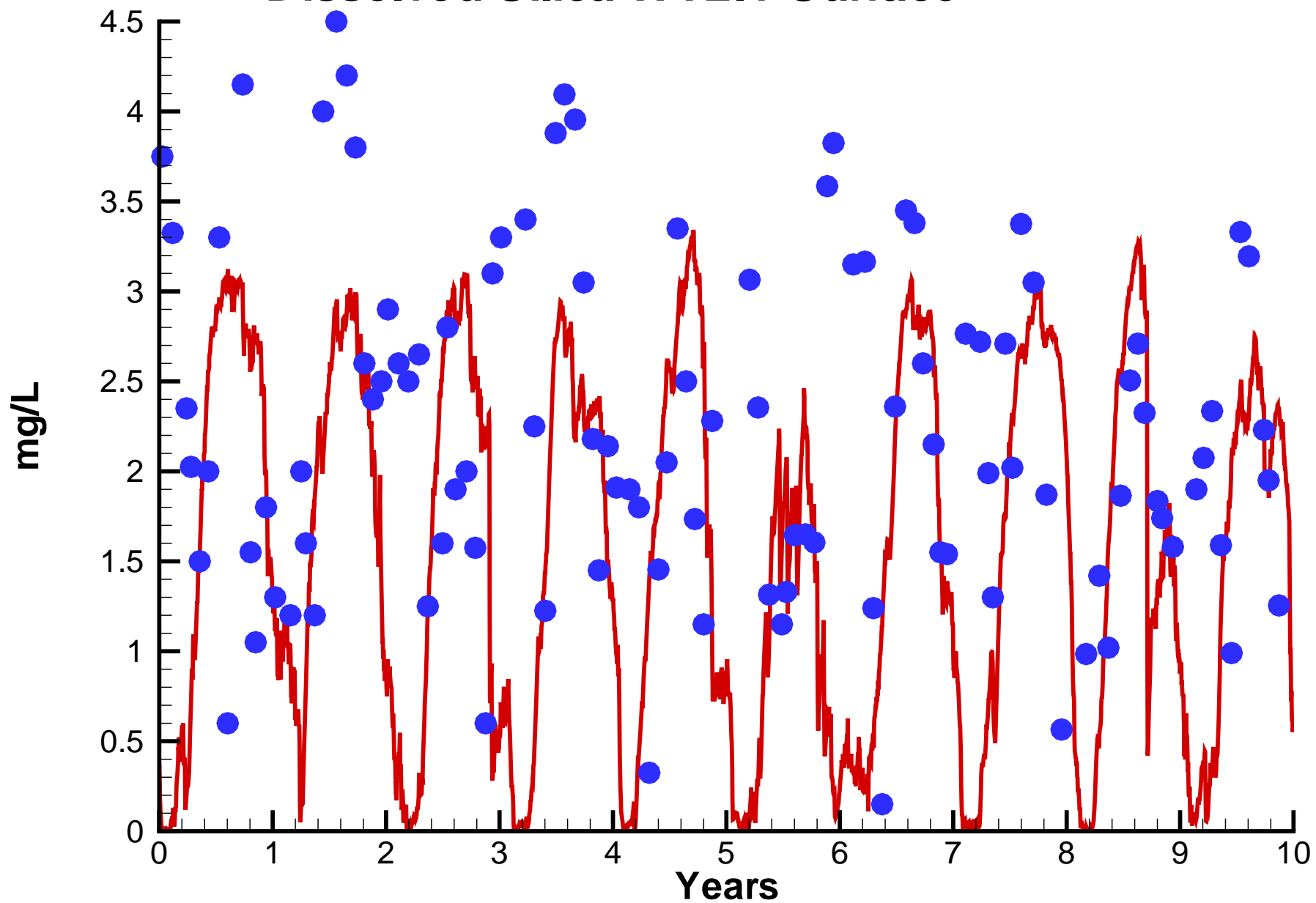


56920 Grid (Run 406)

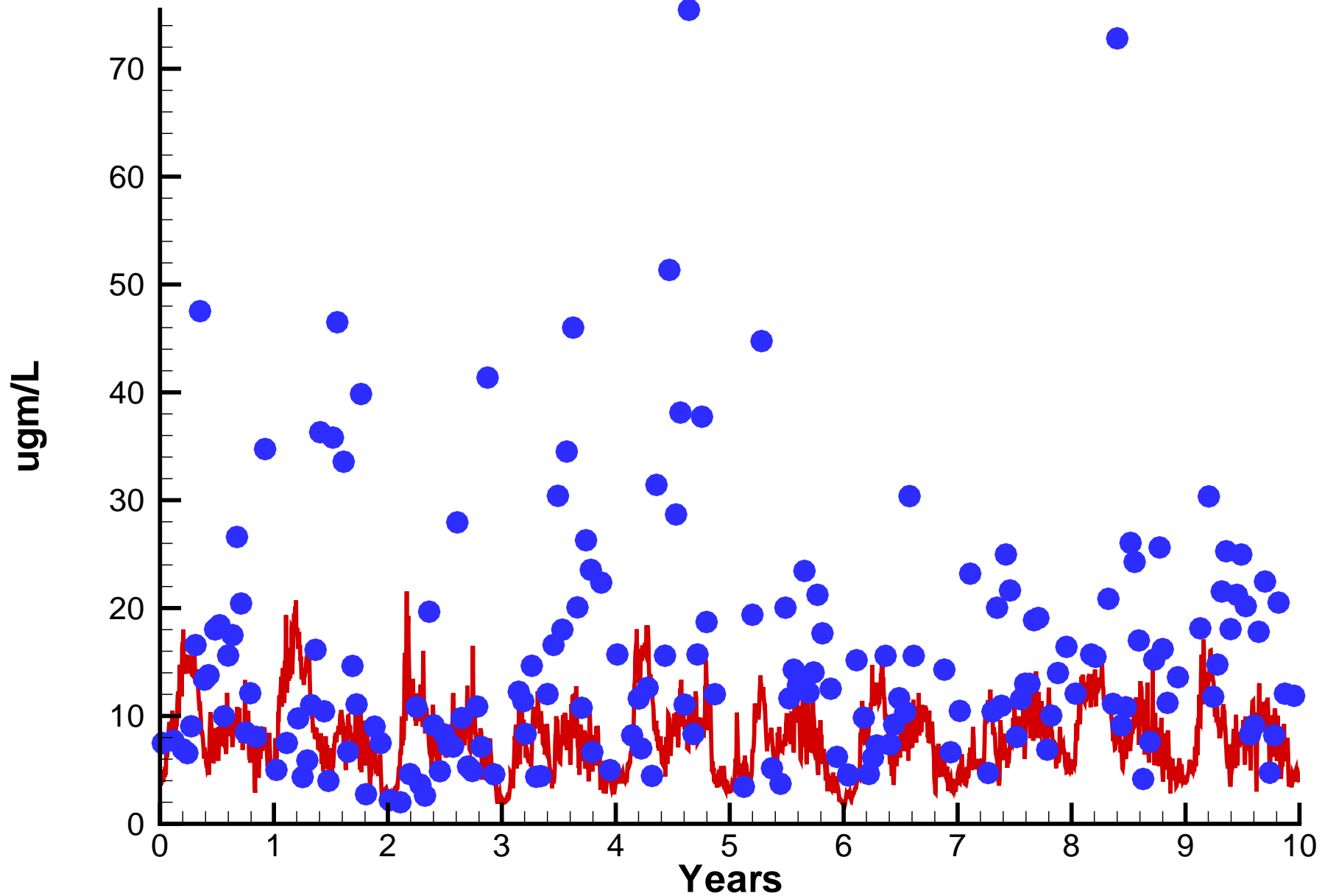
Temperature WT2.1 Surface



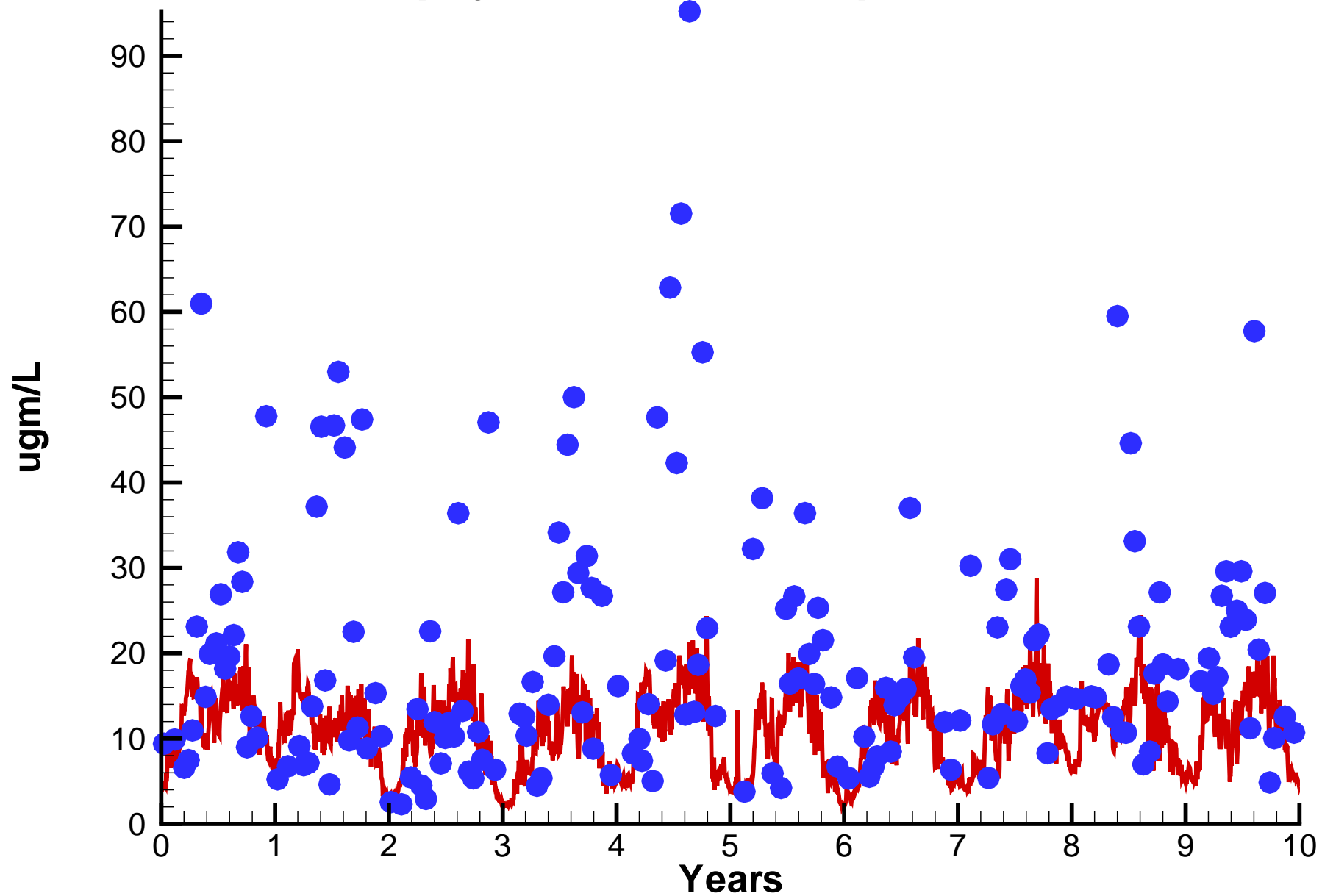
56920 Grid (Run 406) Dissolved Silica WT2.1 Surface



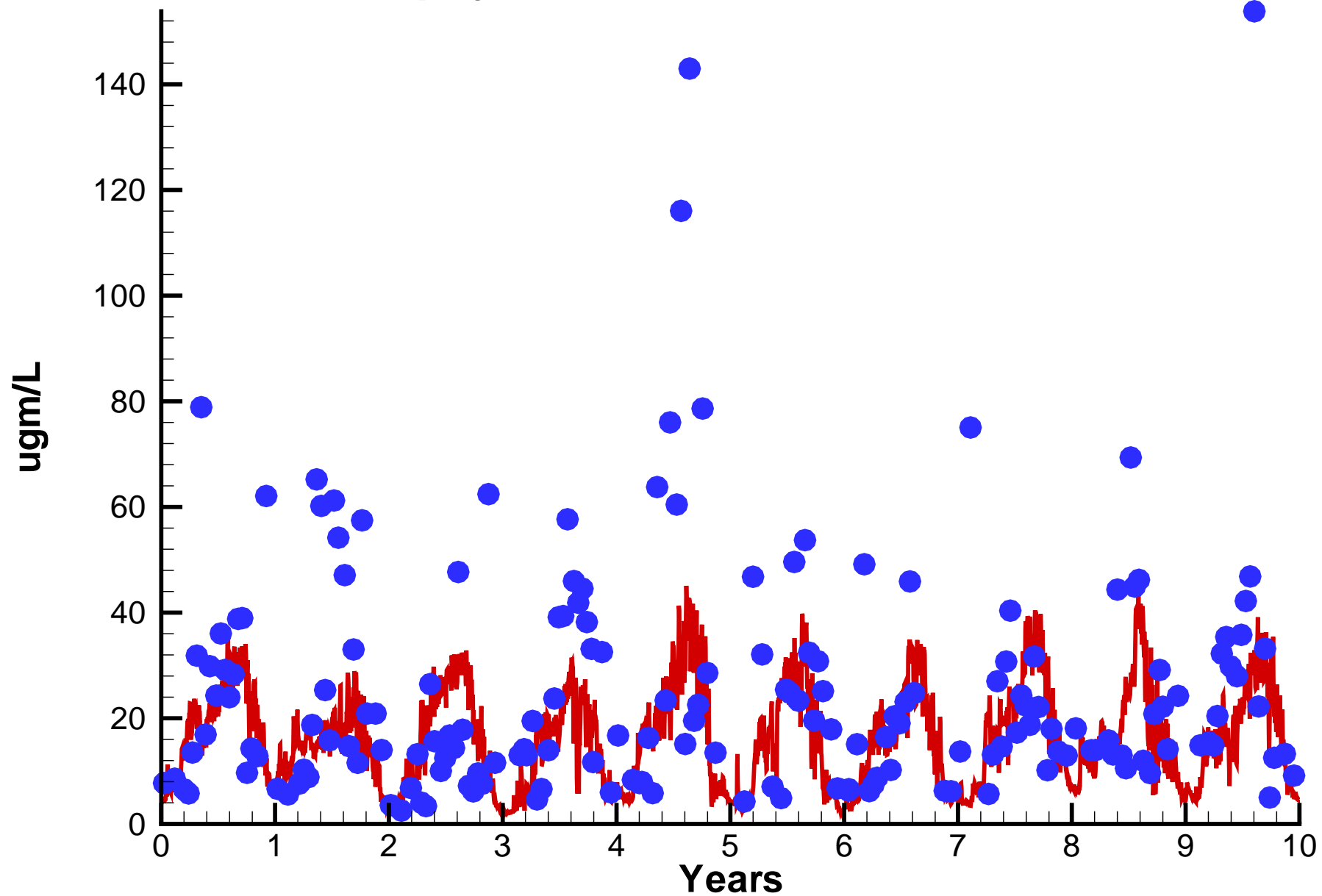
56920 Grid (Run 406) Chlorophyll WT5.1 Bottom



56920 Grid (Run 406) Chlorophyll WT5.1 Mid-Depth

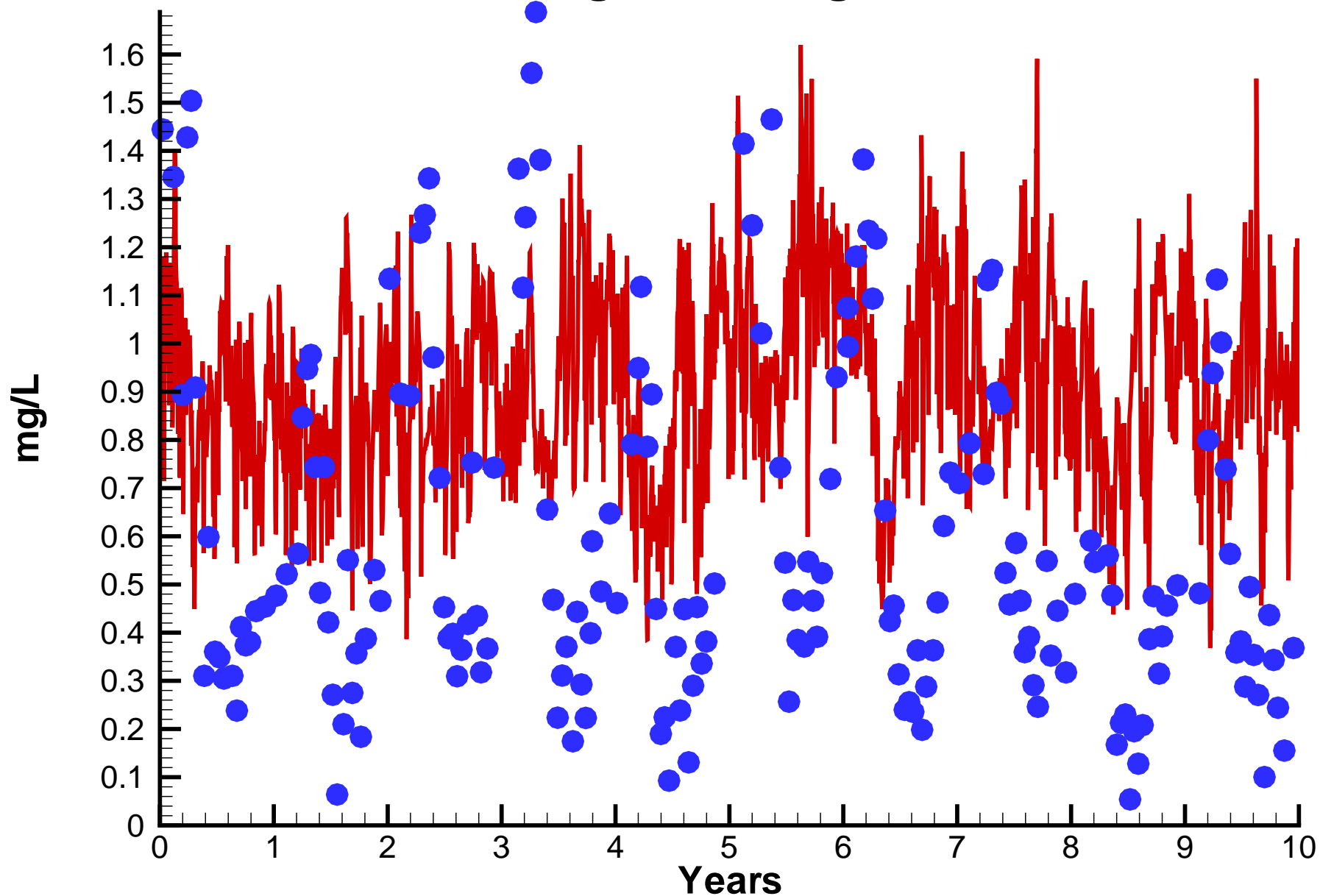


56920 Grid (Run 406) Chlorophyll WT5.1 Surface

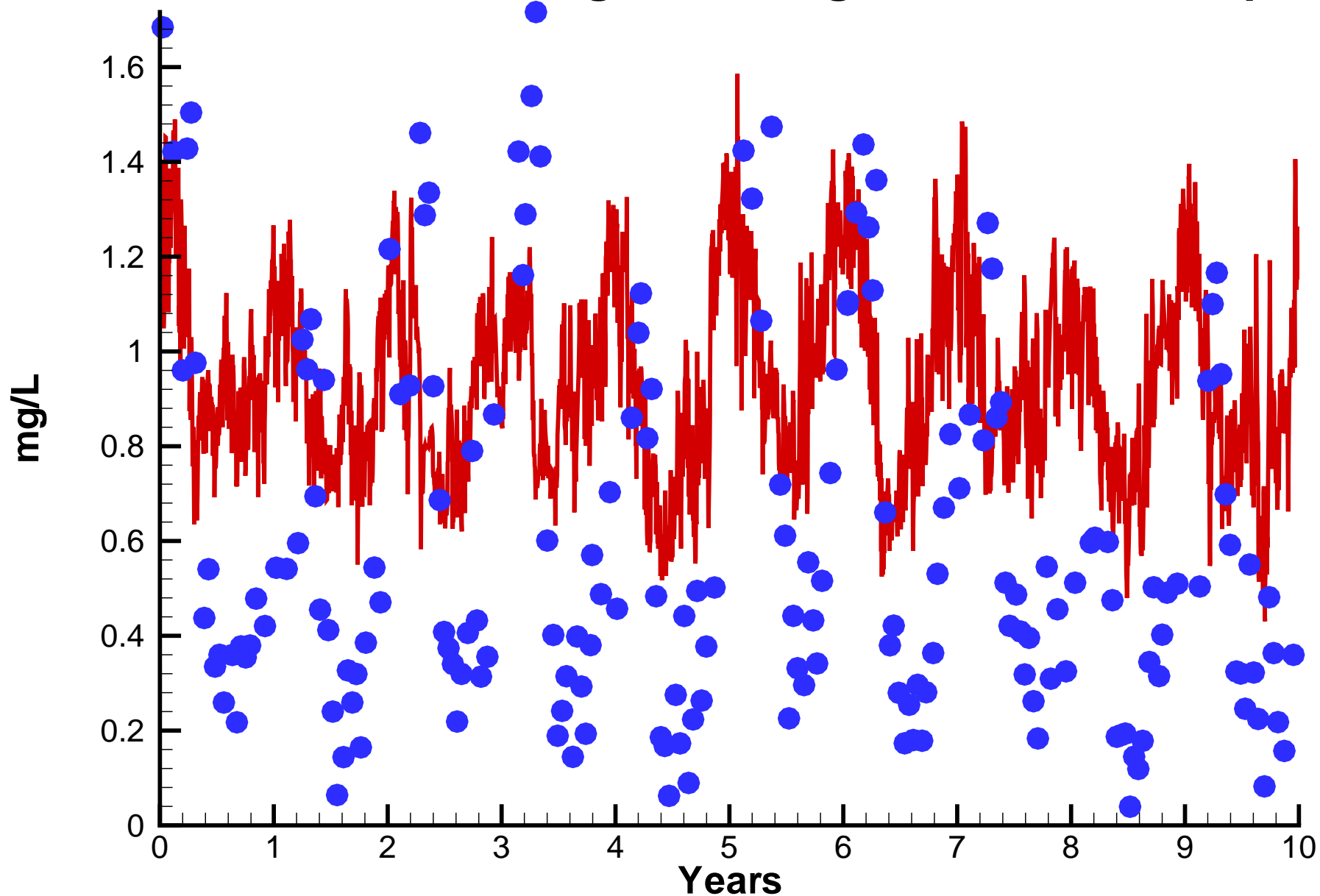


56920 Grid (Run 406)

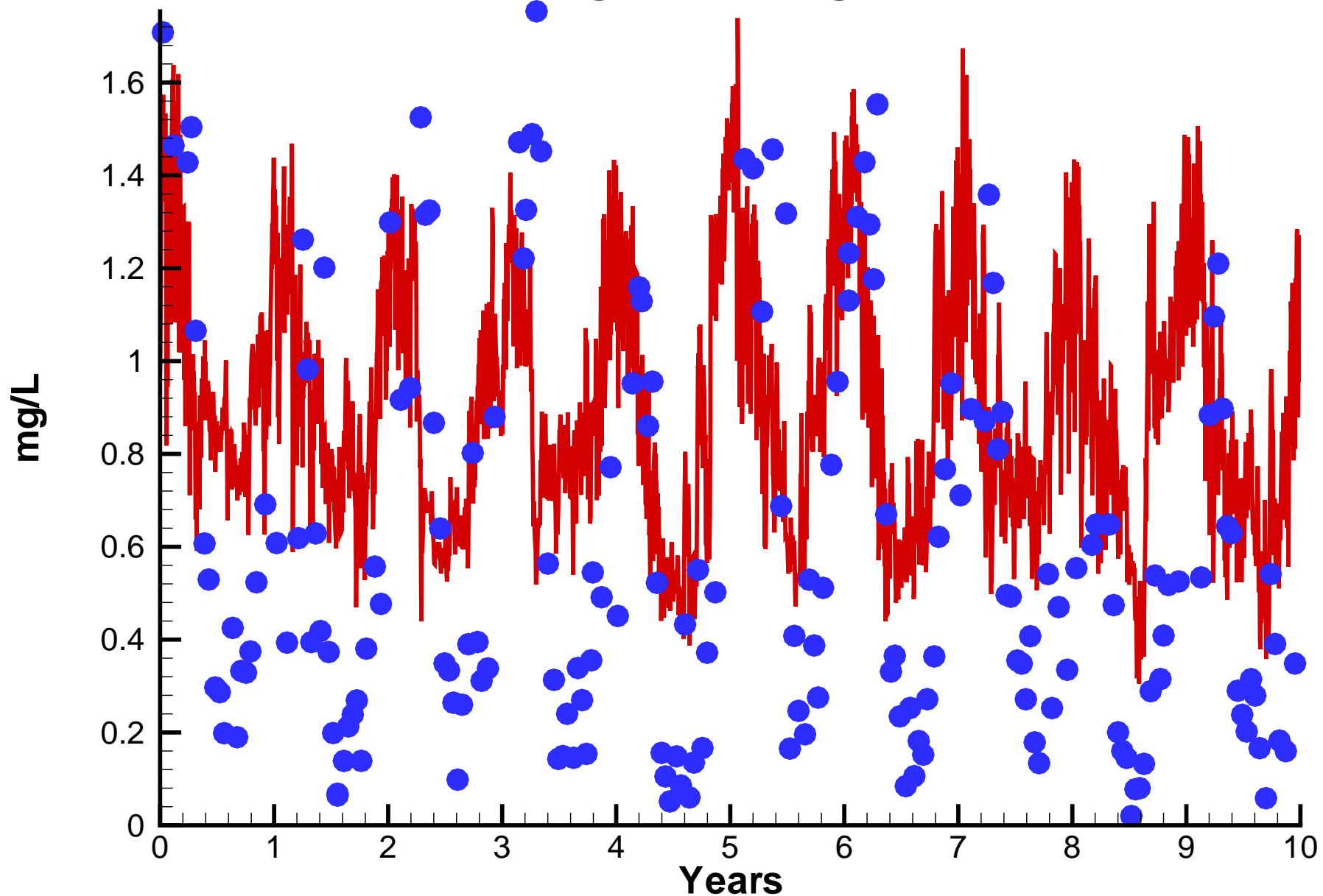
Dissolved Inorganic Nitrogen WT5.1 Bottom



56920 Grid (Run 406)
Dissolved Inorganic Nitrogen WT5.1 Mid-Depth

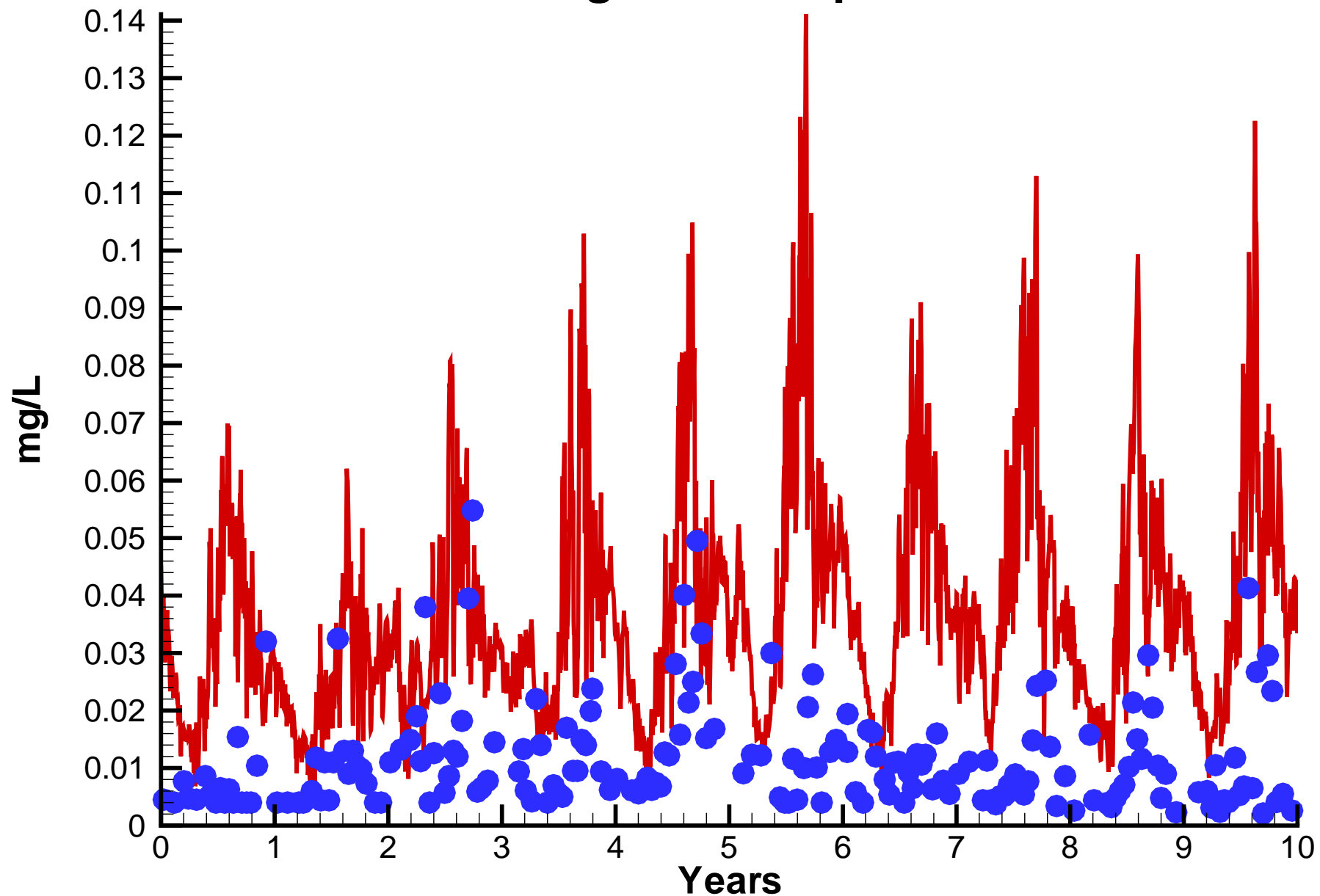


56920 Grid (Run 406) Dissolved Inorganic Nitrogen WT5.1 Surface



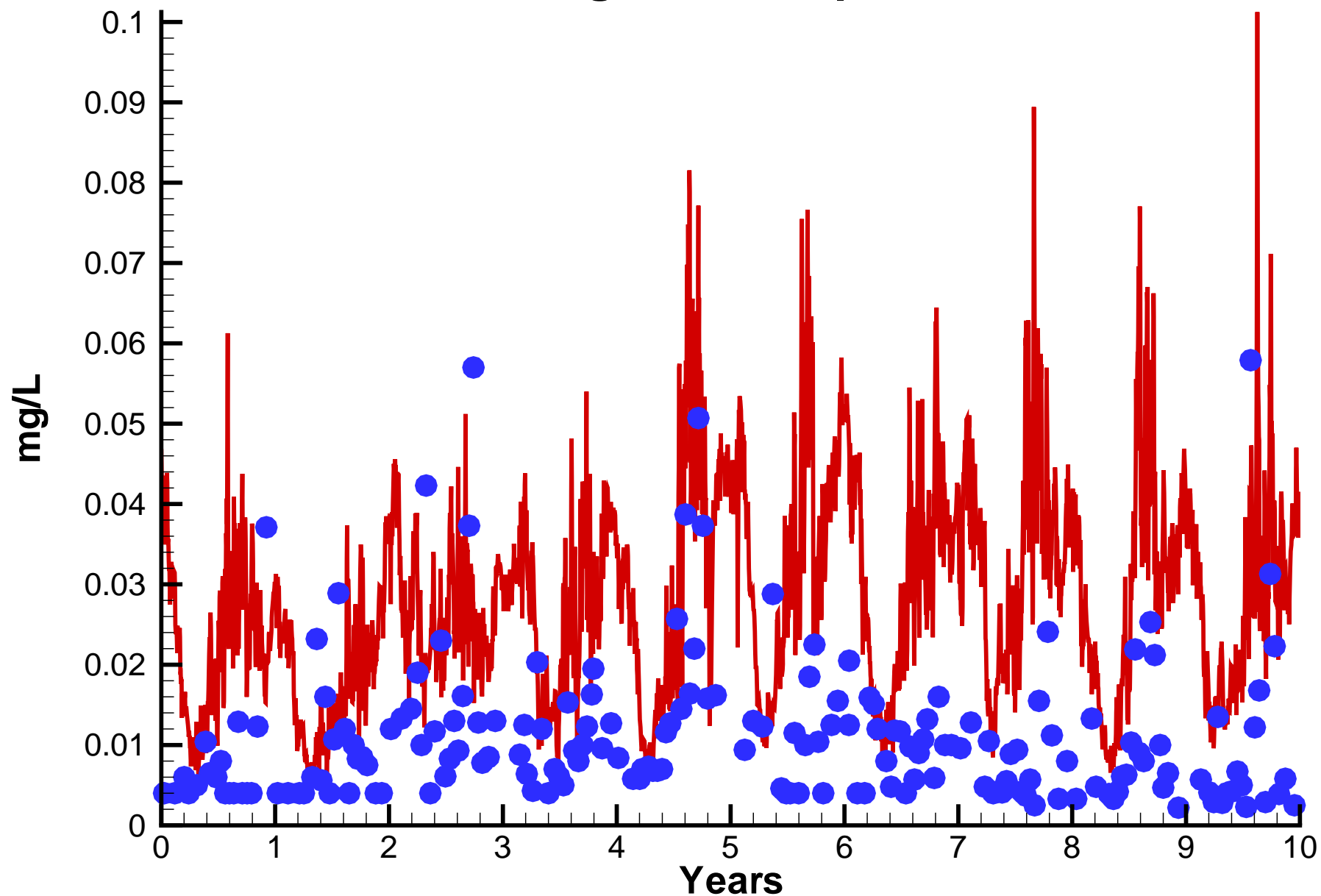
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus WT5.1 Bottom



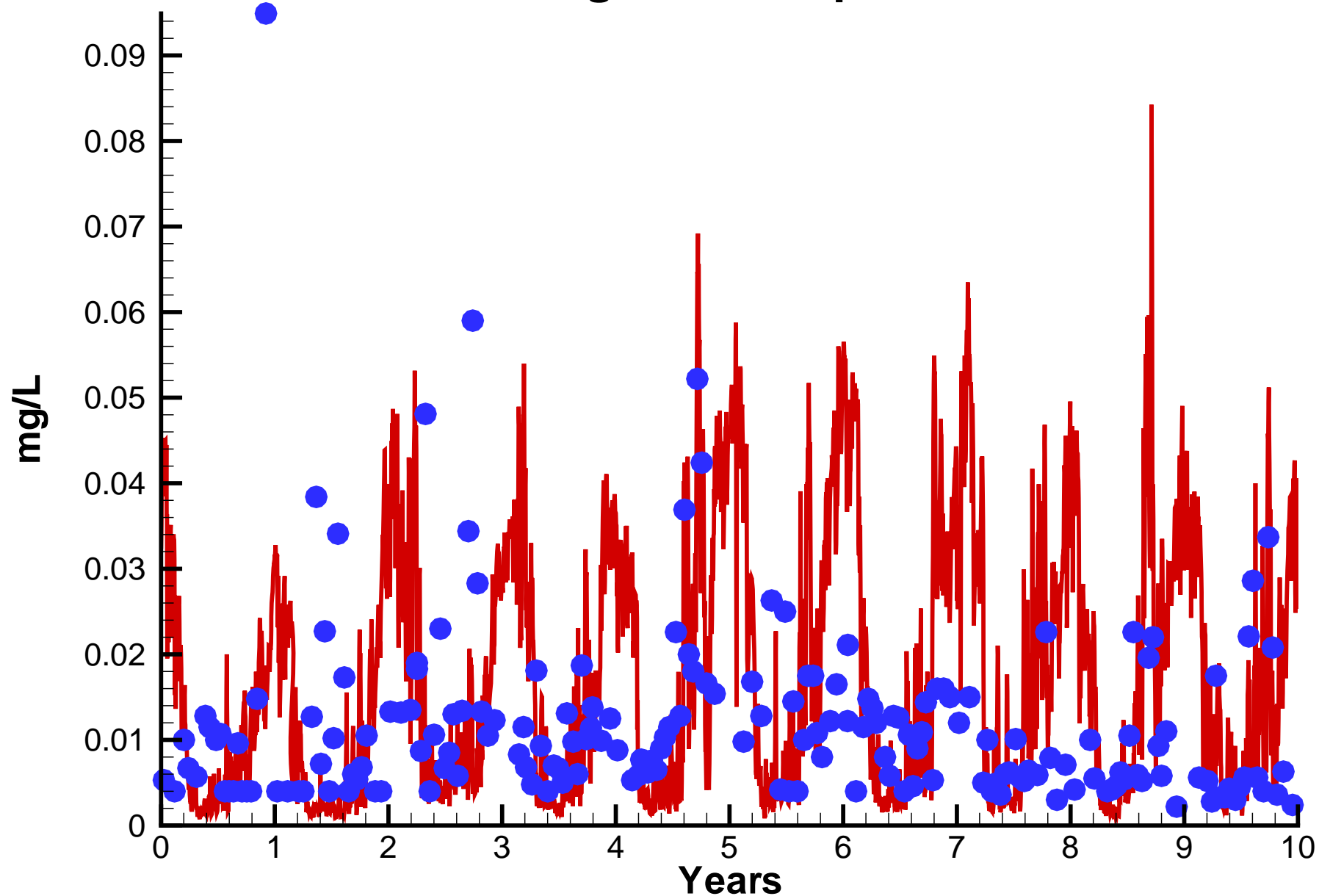
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus WT5.1 Mid-Depth

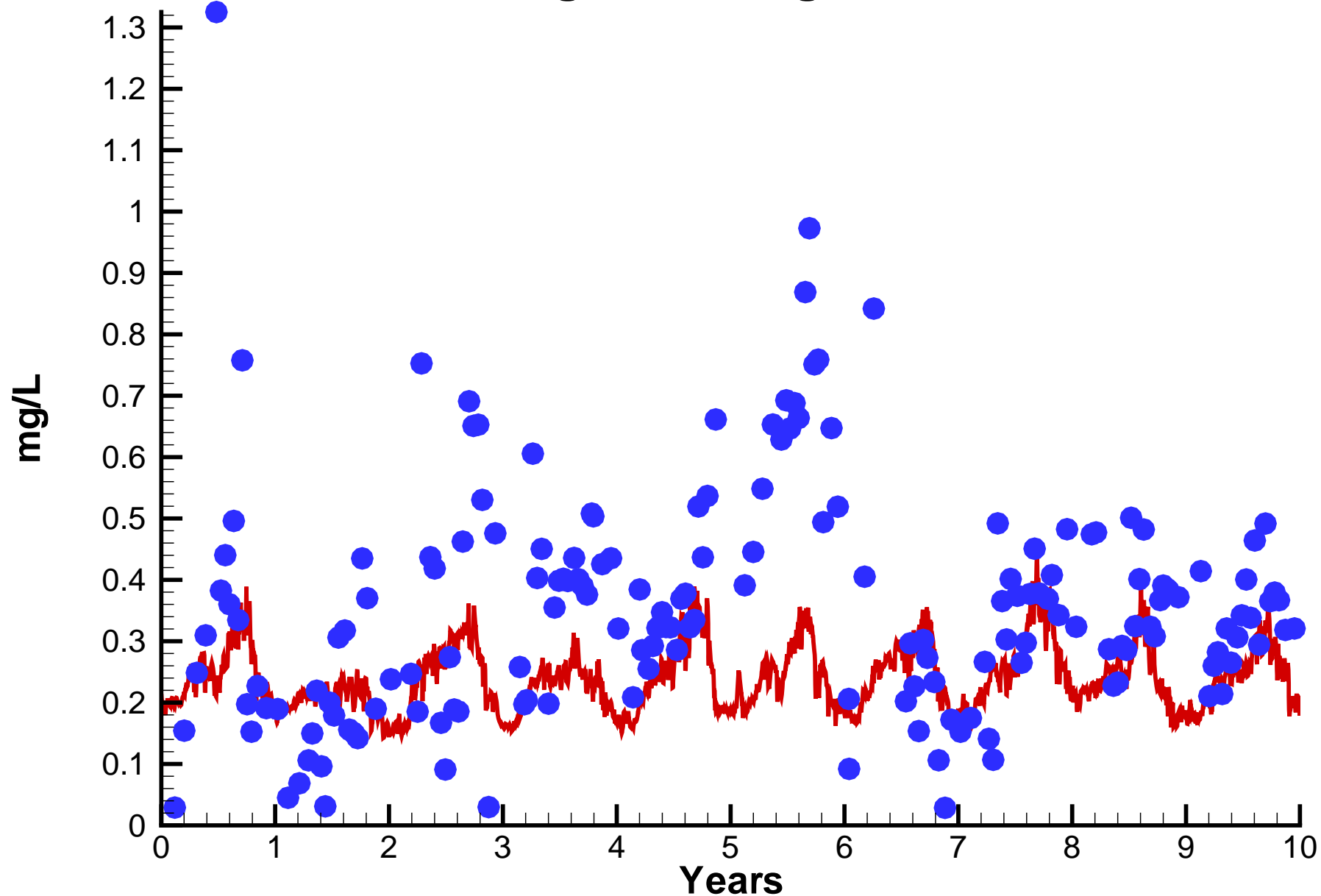


56920 Grid (Run 406)

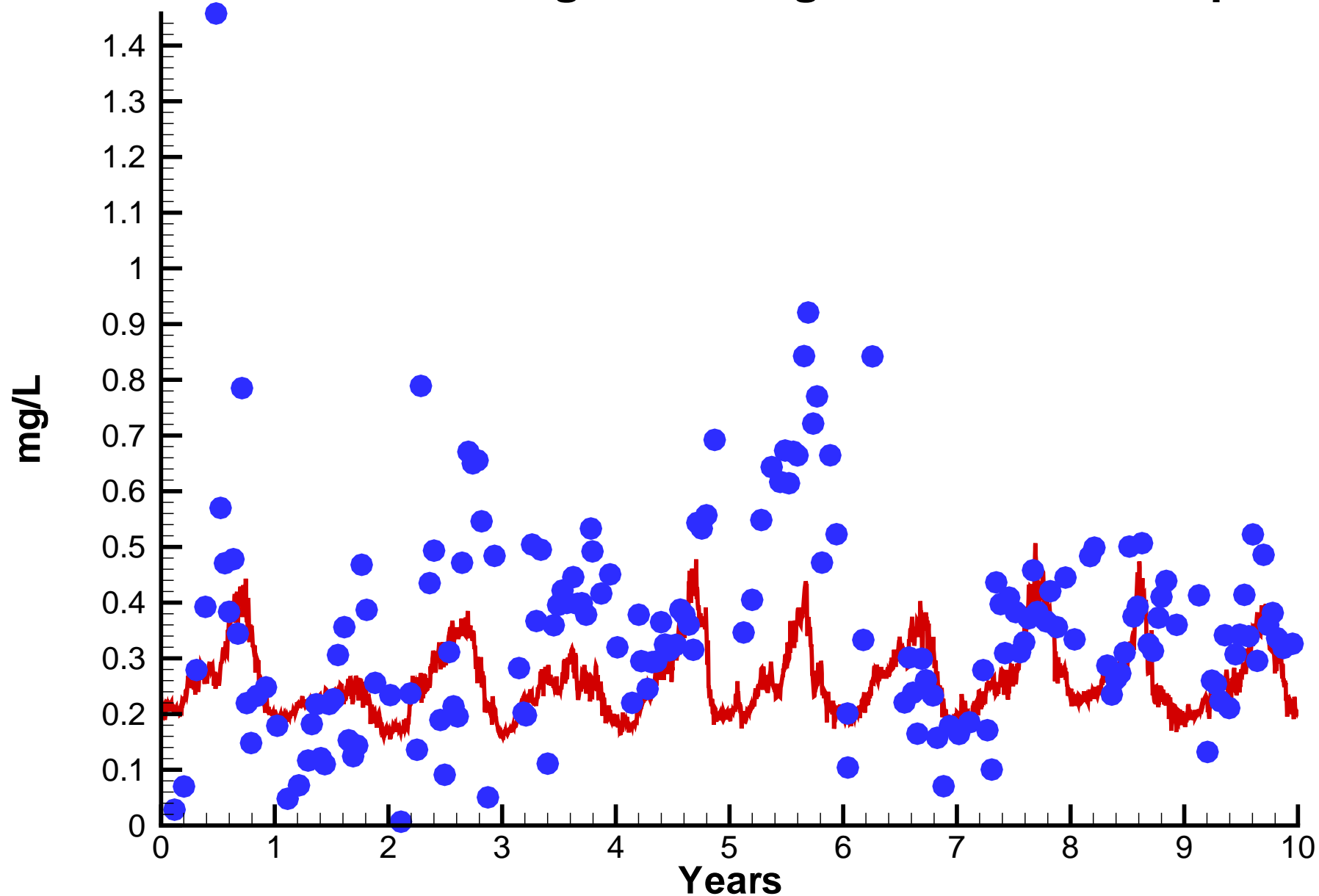
Dissolved Inorganic Phosphorus WT5.1 Surface



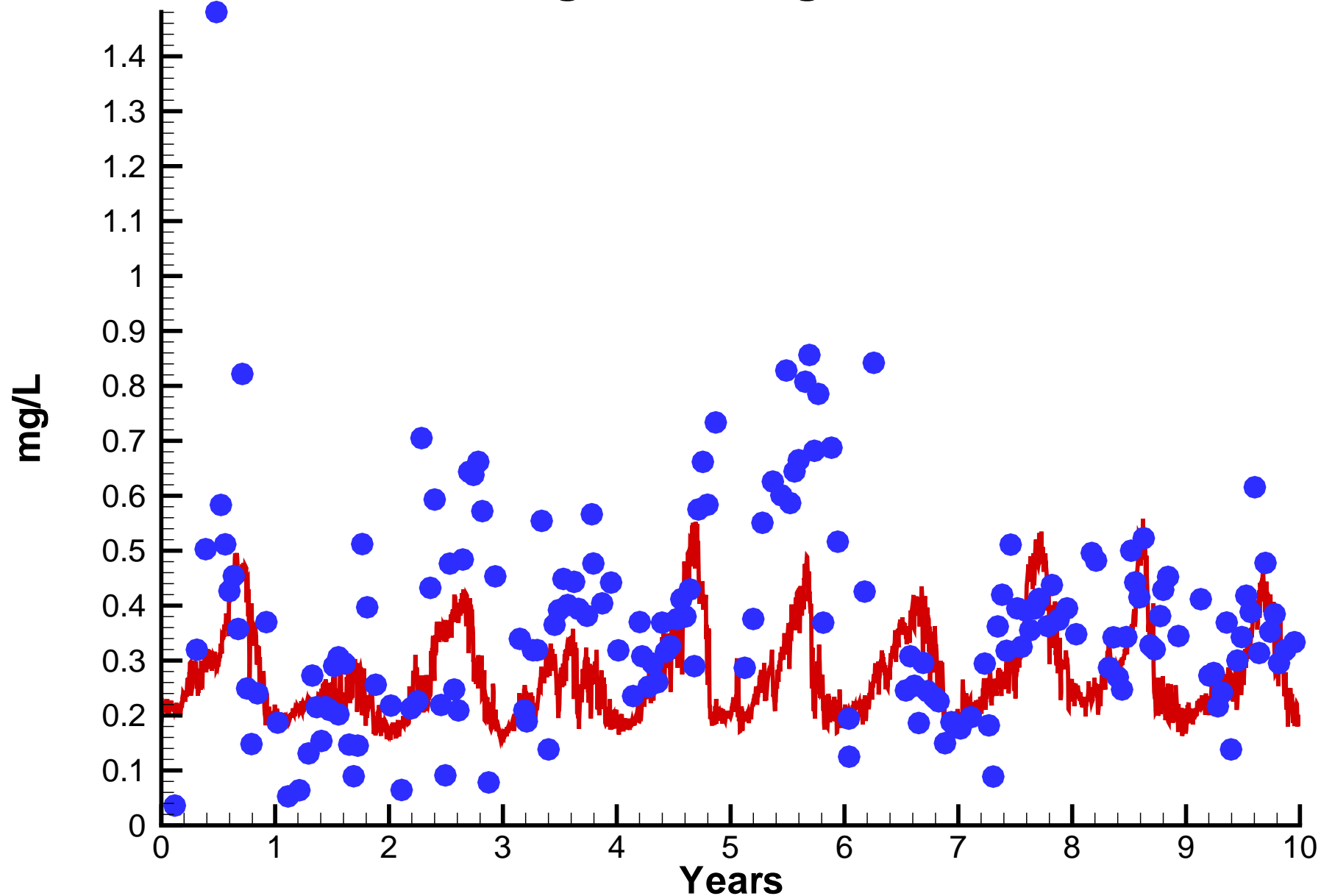
56920 Grid (Run 406) Dissolved Organic Nitrogen WT5.1 Bottom



56920 Grid (Run 406) Dissolved Organic Nitrogen WT5.1 Mid-Depth

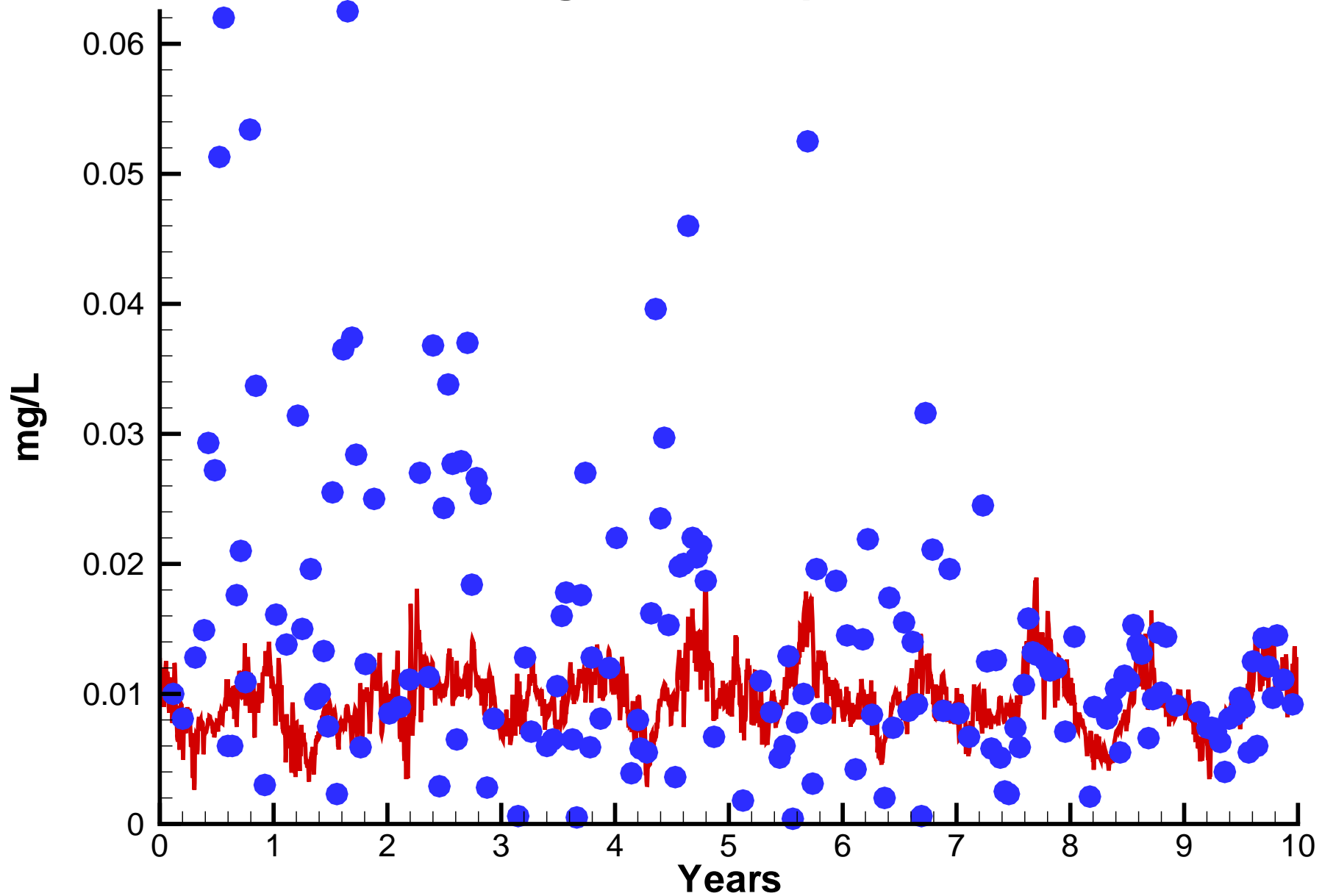


56920 Grid (Run 406) Dissolved Organic Nitrogen WT5.1 Surface



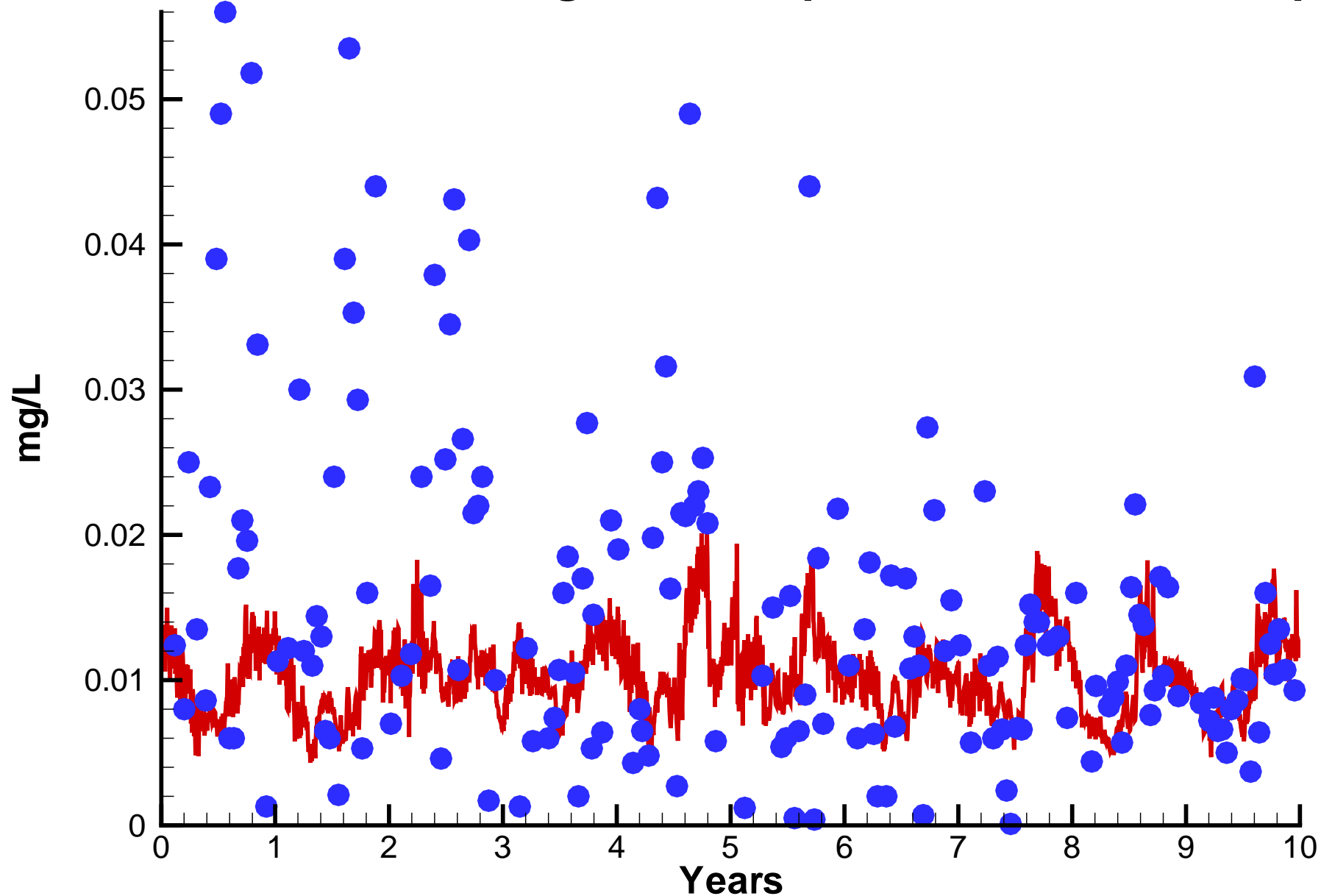
56920 Grid (Run 406)

Dissolved Organic Phosphorus WT5.1 Bottom

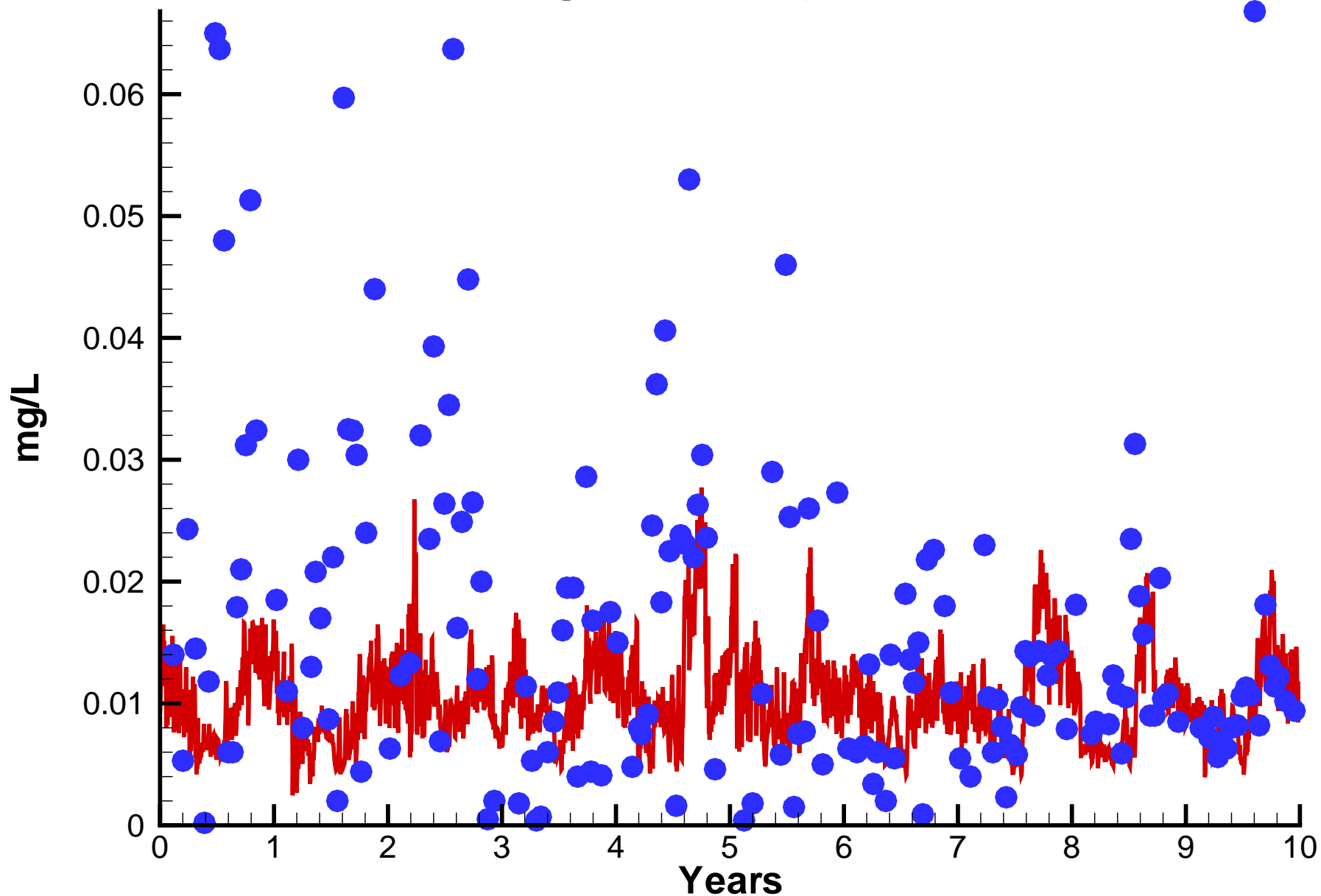


56920 Grid (Run 406)

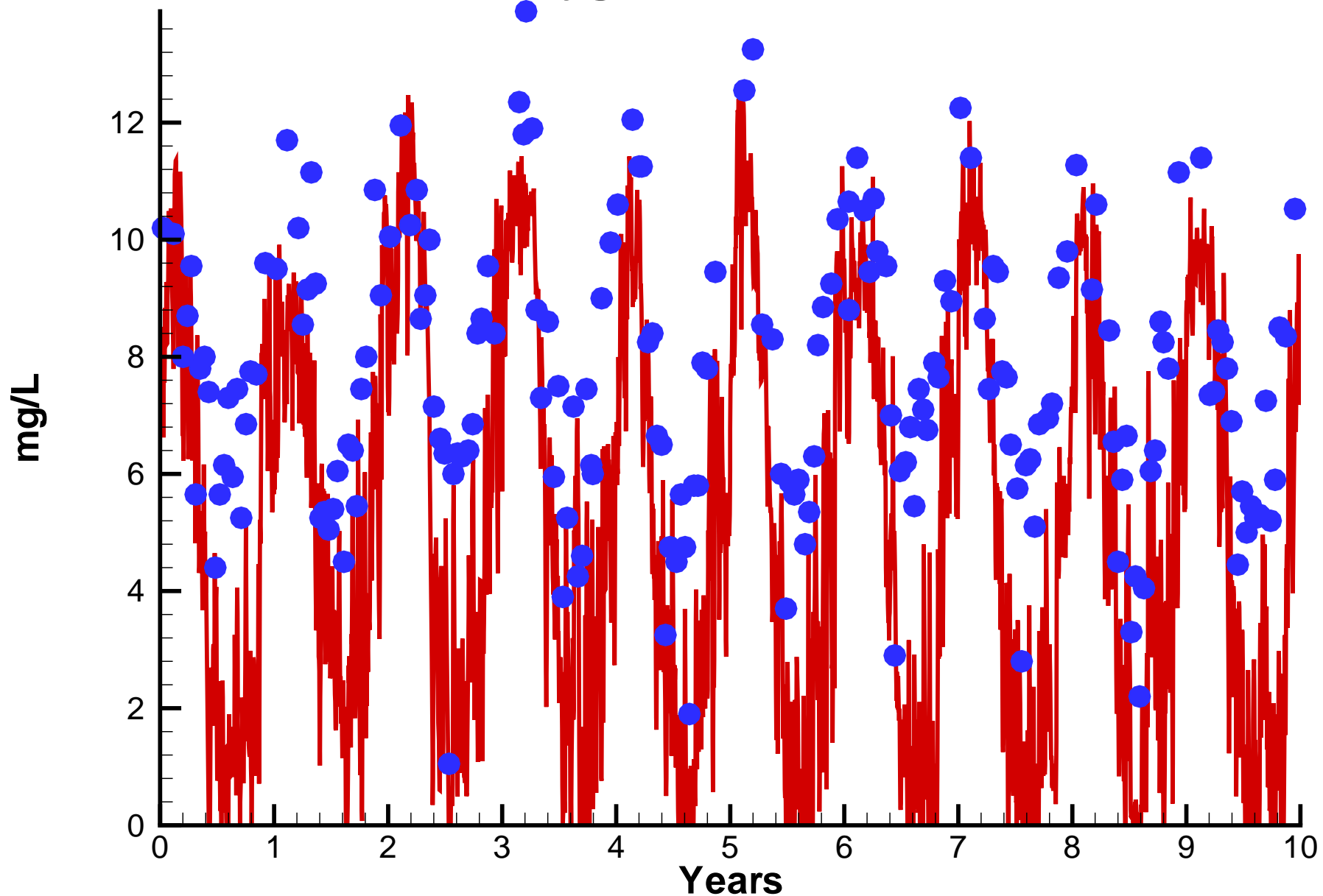
Dissolved Organic Phosphorus WT5.1 Mid-Depth



56920 Grid (Run 406)
Dissolved Organic Phosphorus WT5.1 Surface

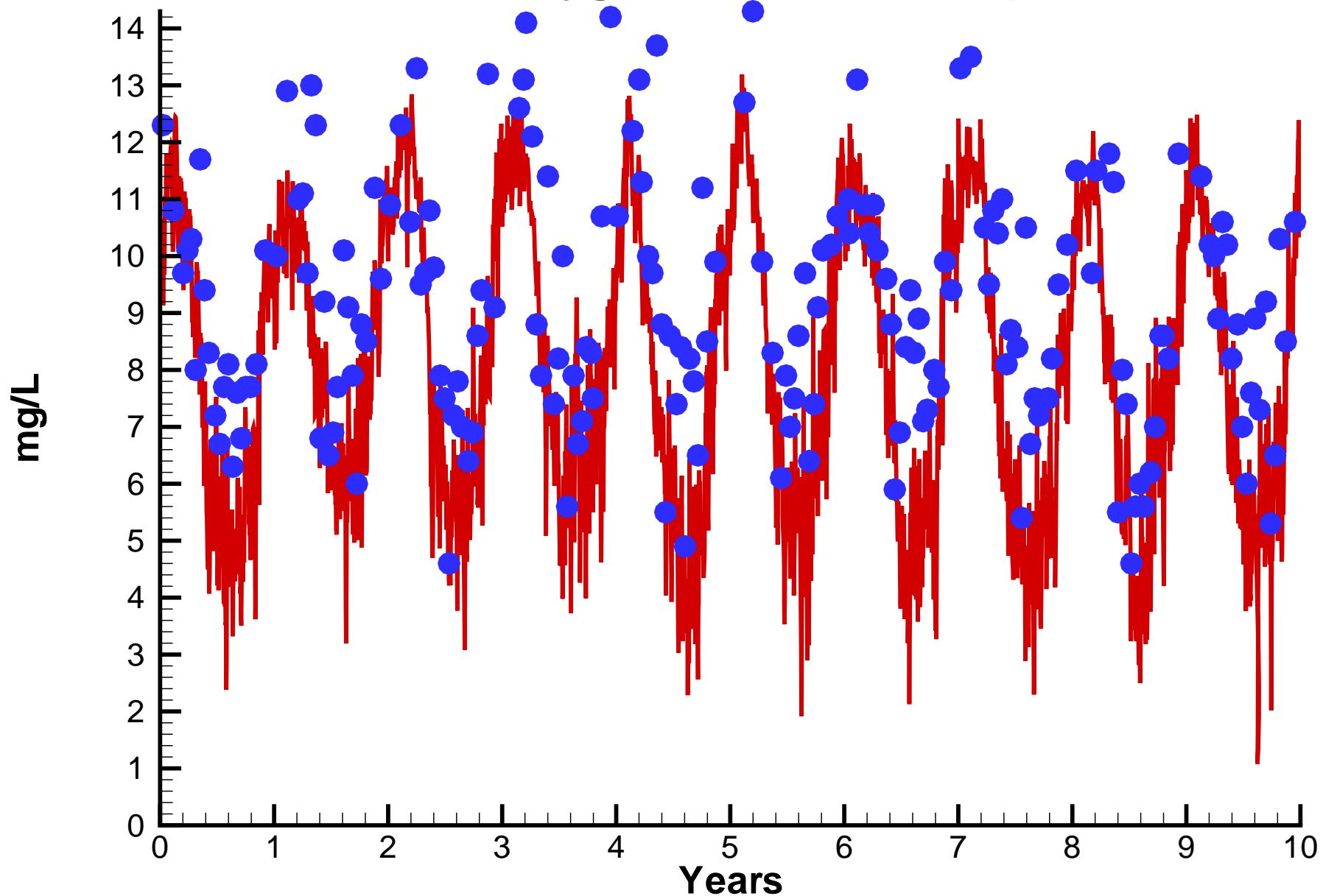


56920 Grid (Run 406) Dissolved Oxygen WT5.1 Bottom

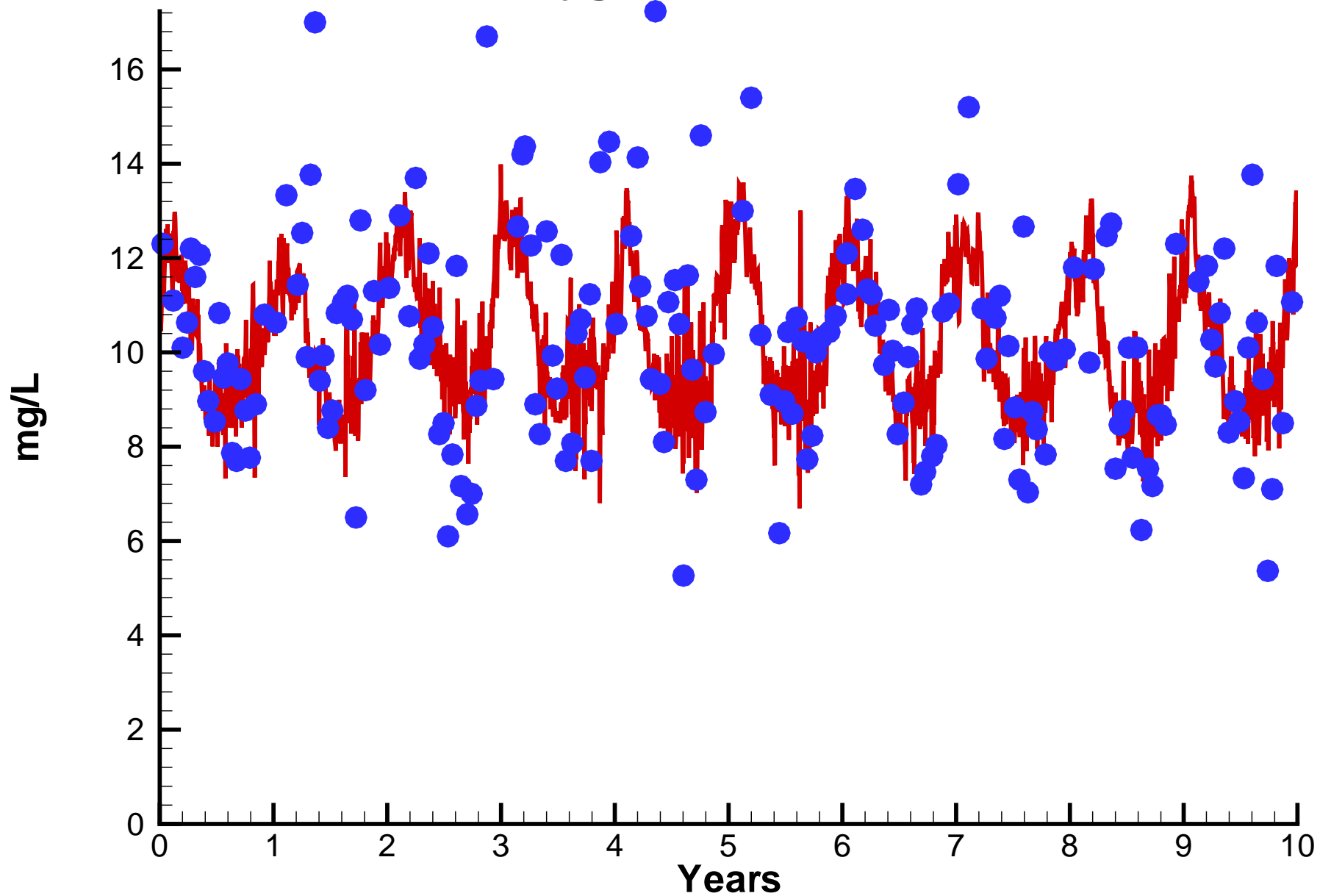


56920 Grid (Run 406)

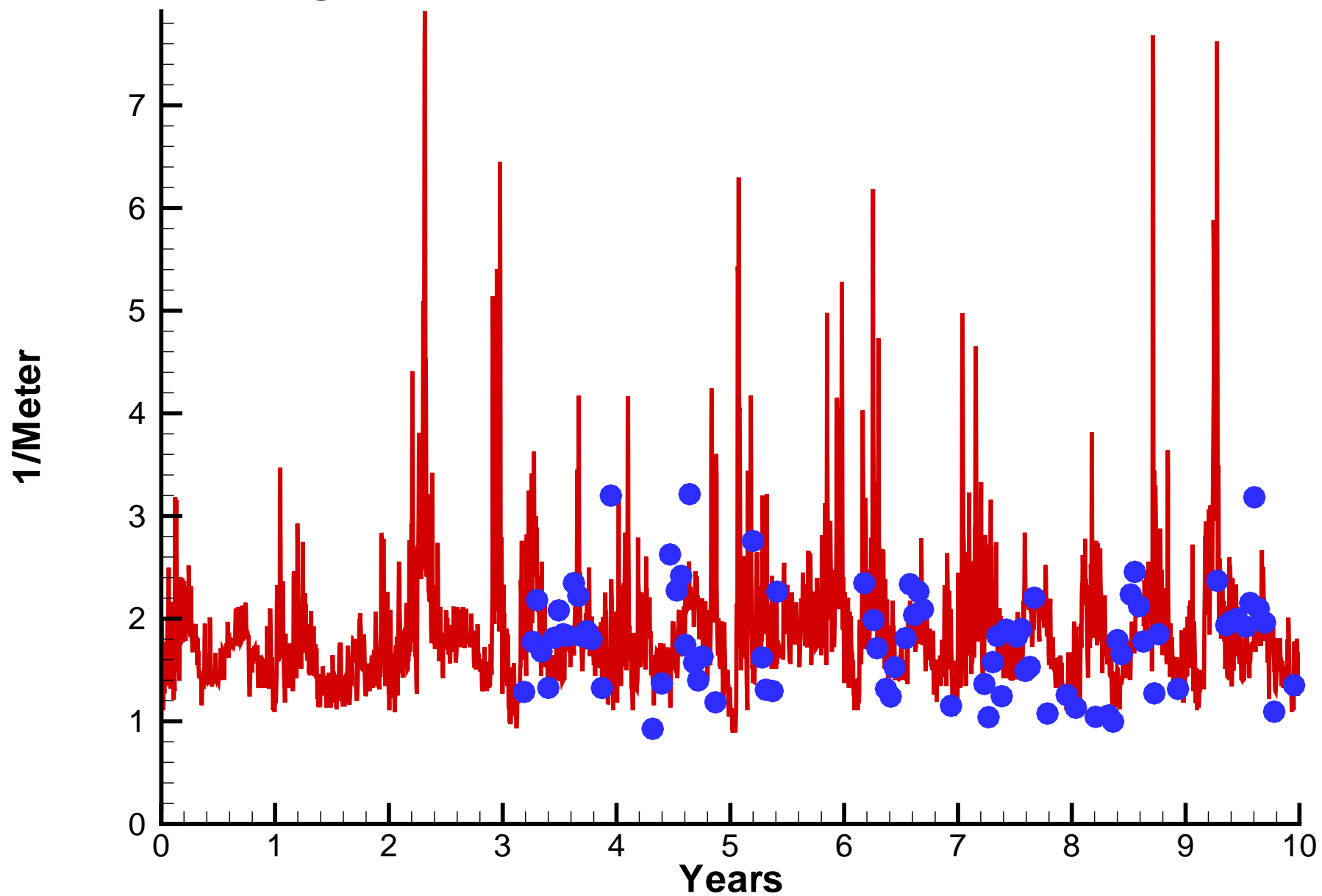
Dissolved Oxygen WT5.1 Mid-Depth



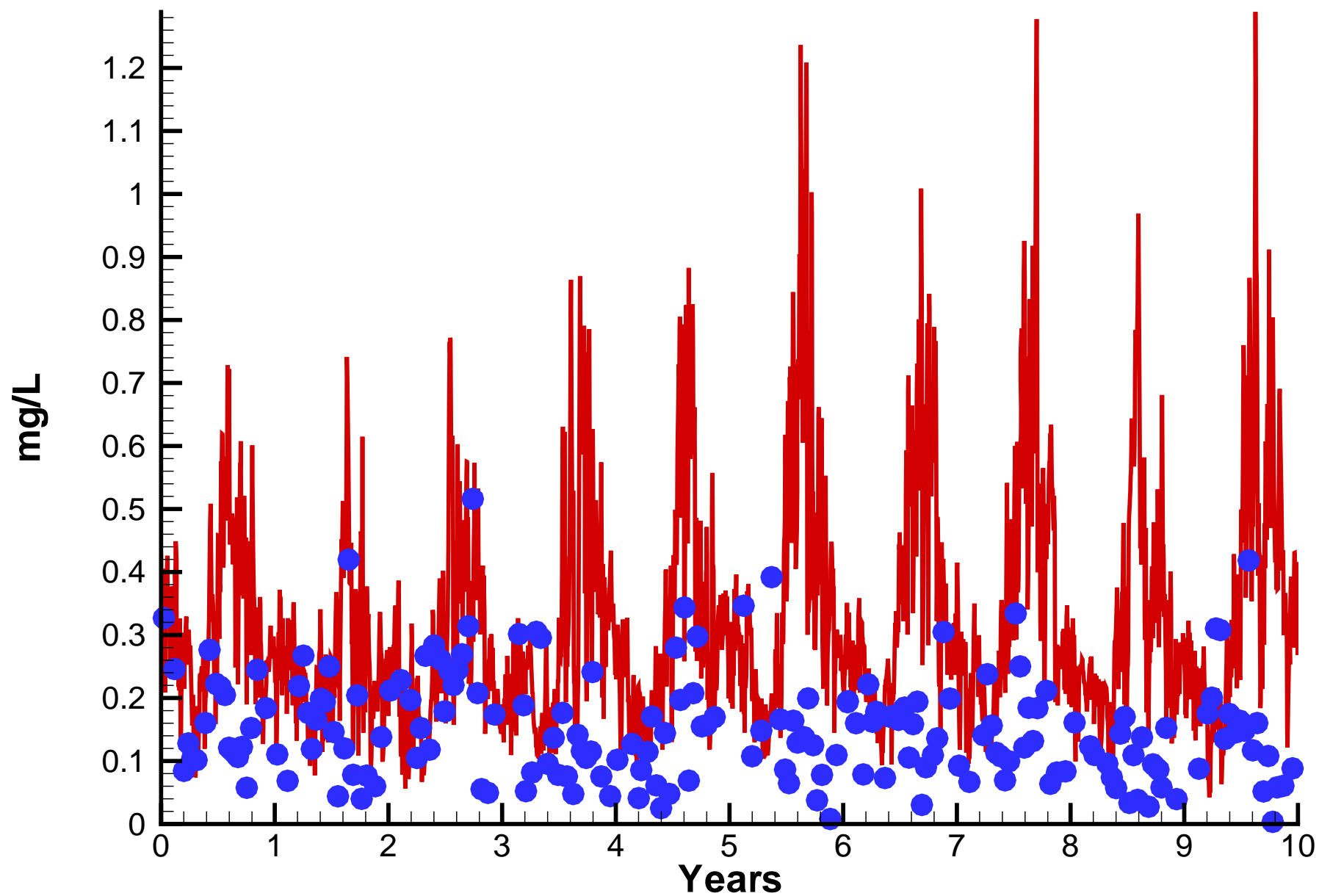
56920 Grid (Run 406) Dissolved Oxygen WT5.1 Surface



56920 Grid (Run 406) Light Extinction WT5.1 Surface

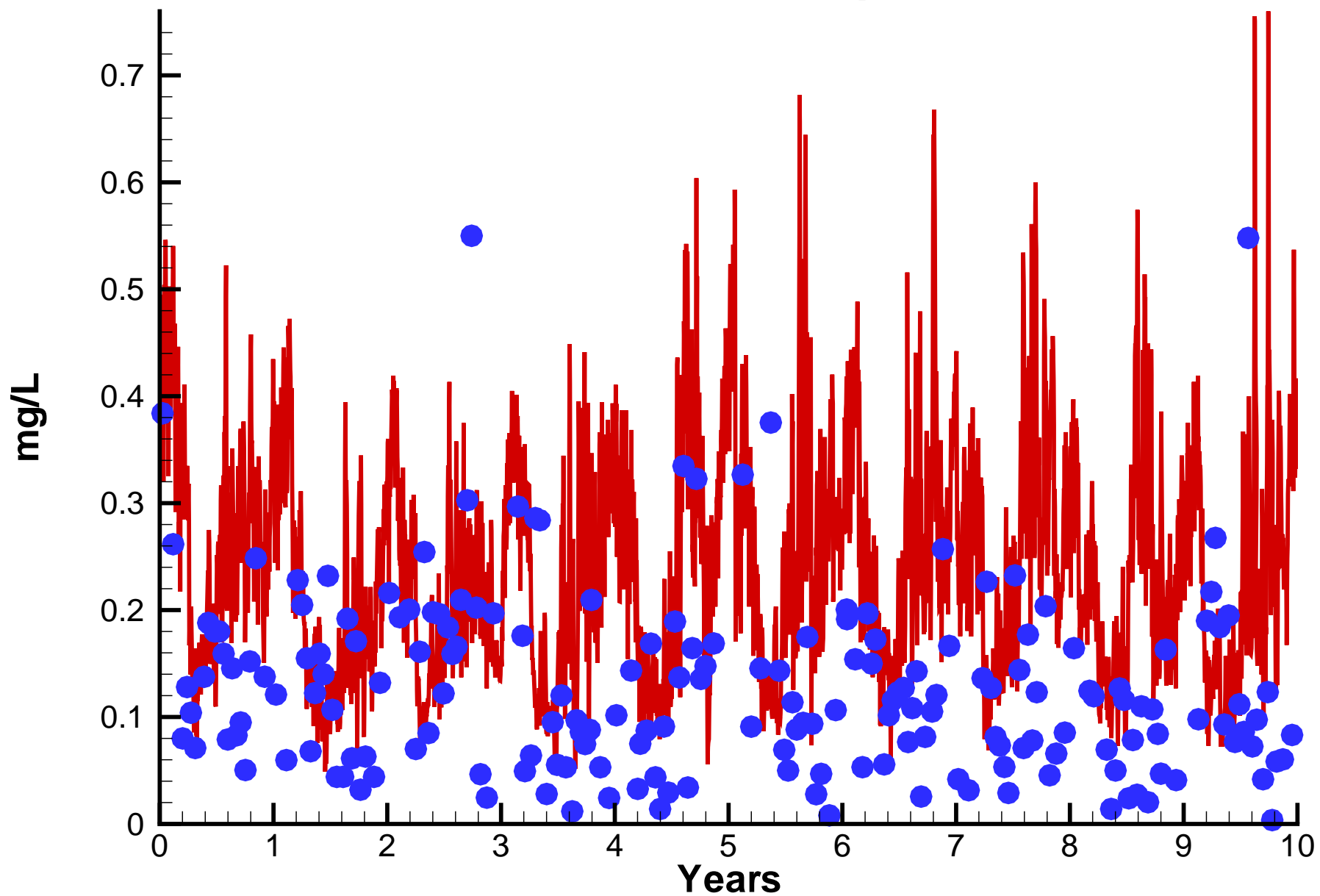


56920 Grid (Run 406) Ammonium WT5.1 Bottom



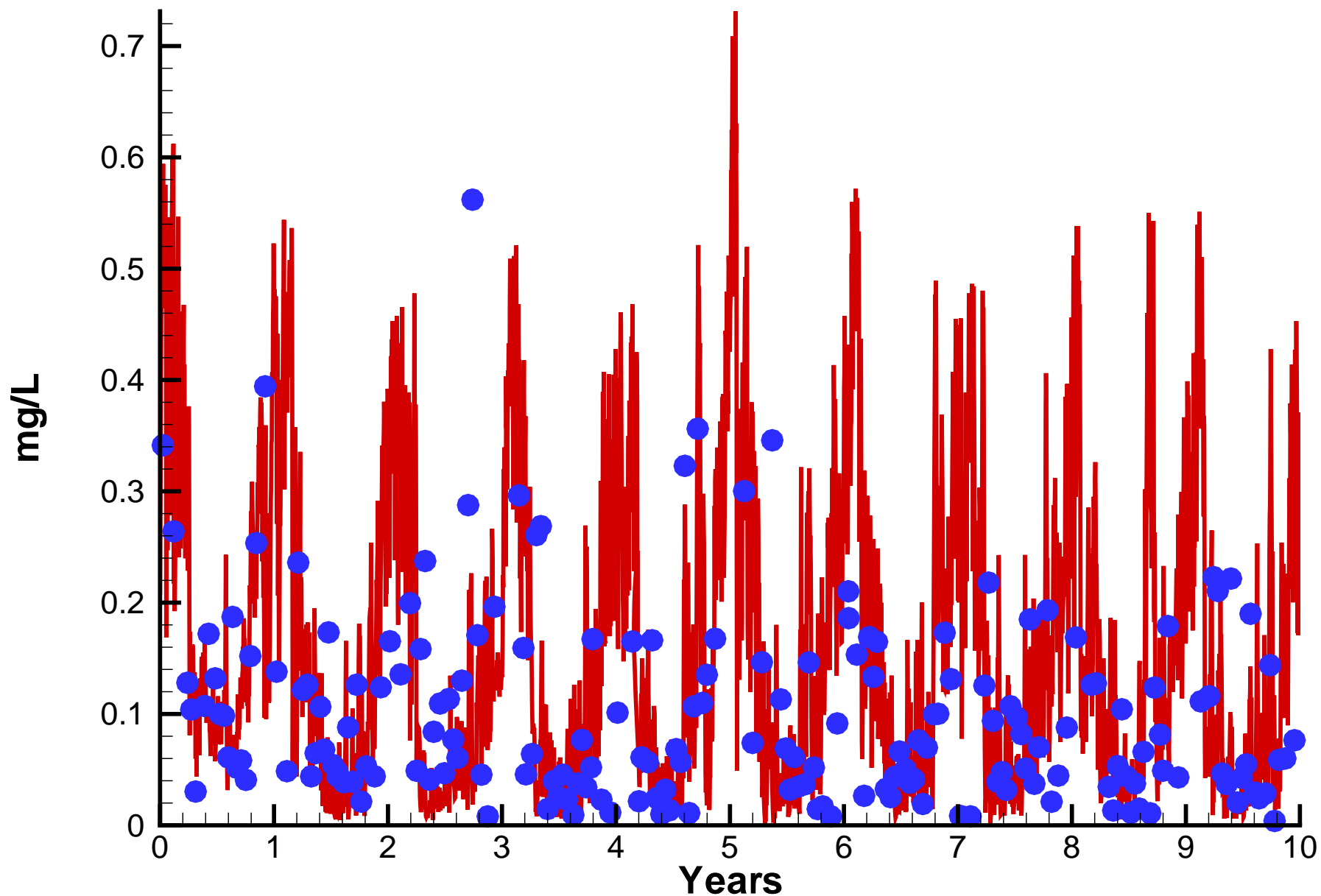
56920 Grid (Run 406)

Ammonium WT5.1 Mid-Depth

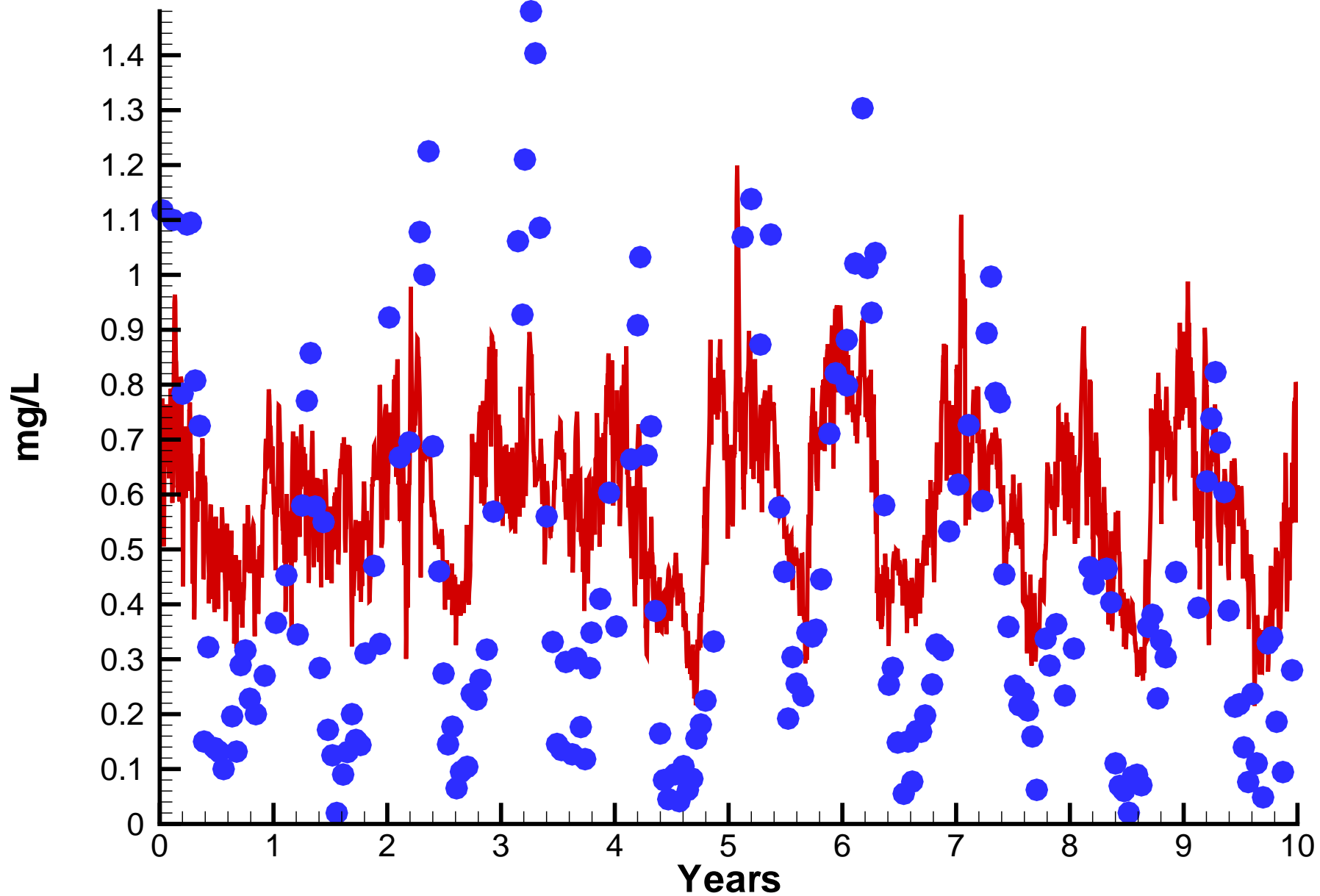


56920 Grid (Run 406)

Ammonium WT5.1 Surface

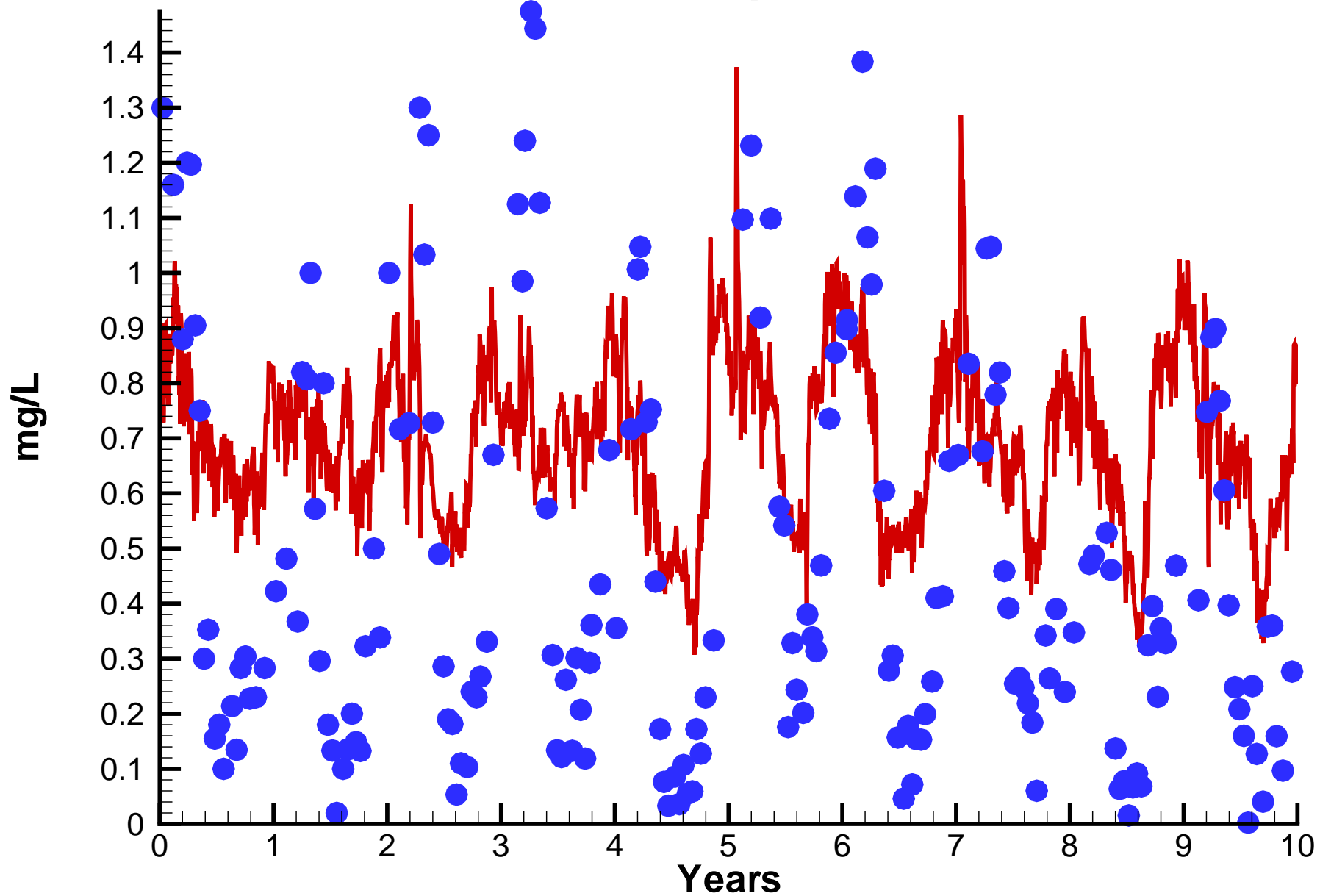


56920 Grid (Run 406) Nitrate WT5.1 Bottom

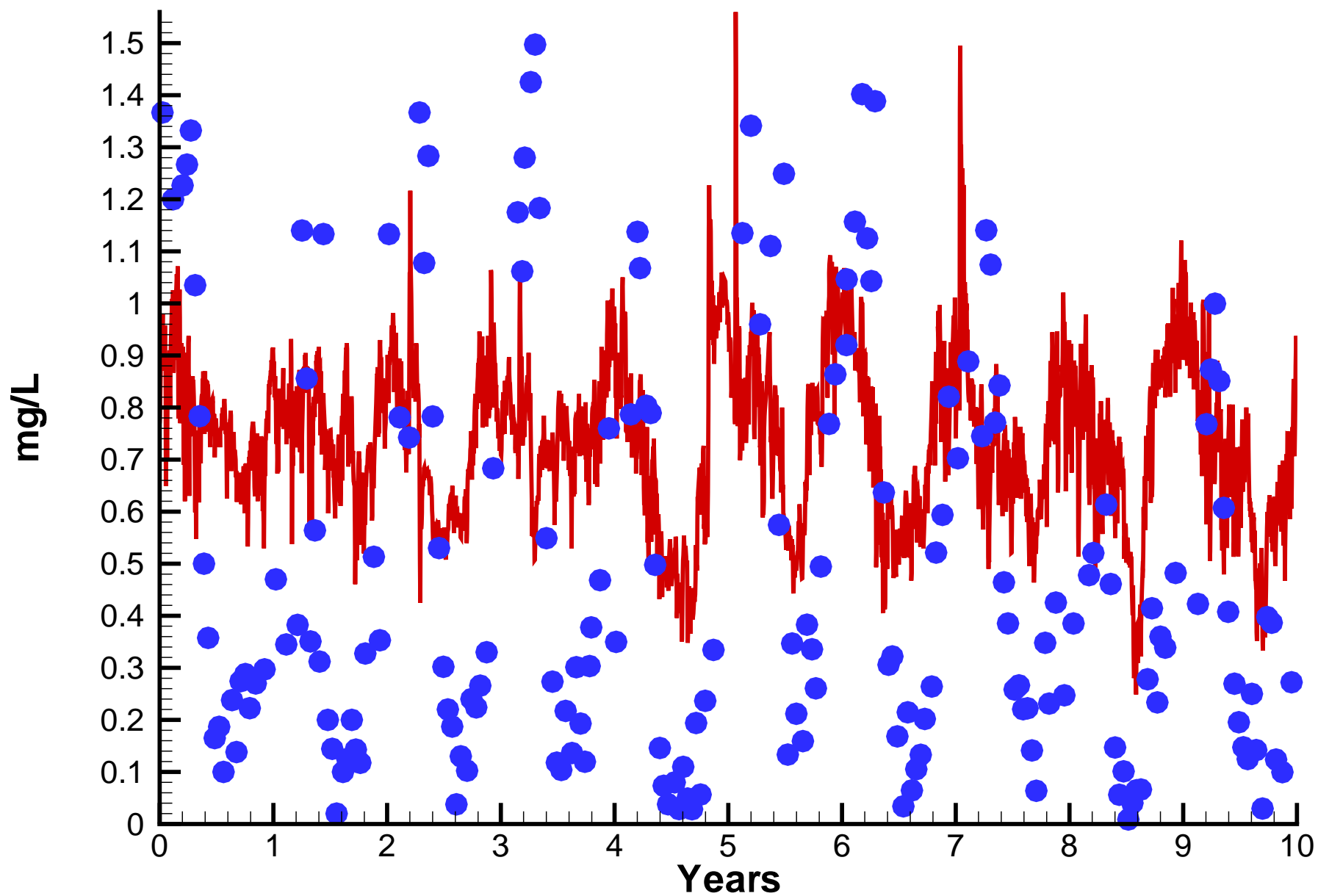


56920 Grid (Run 406)

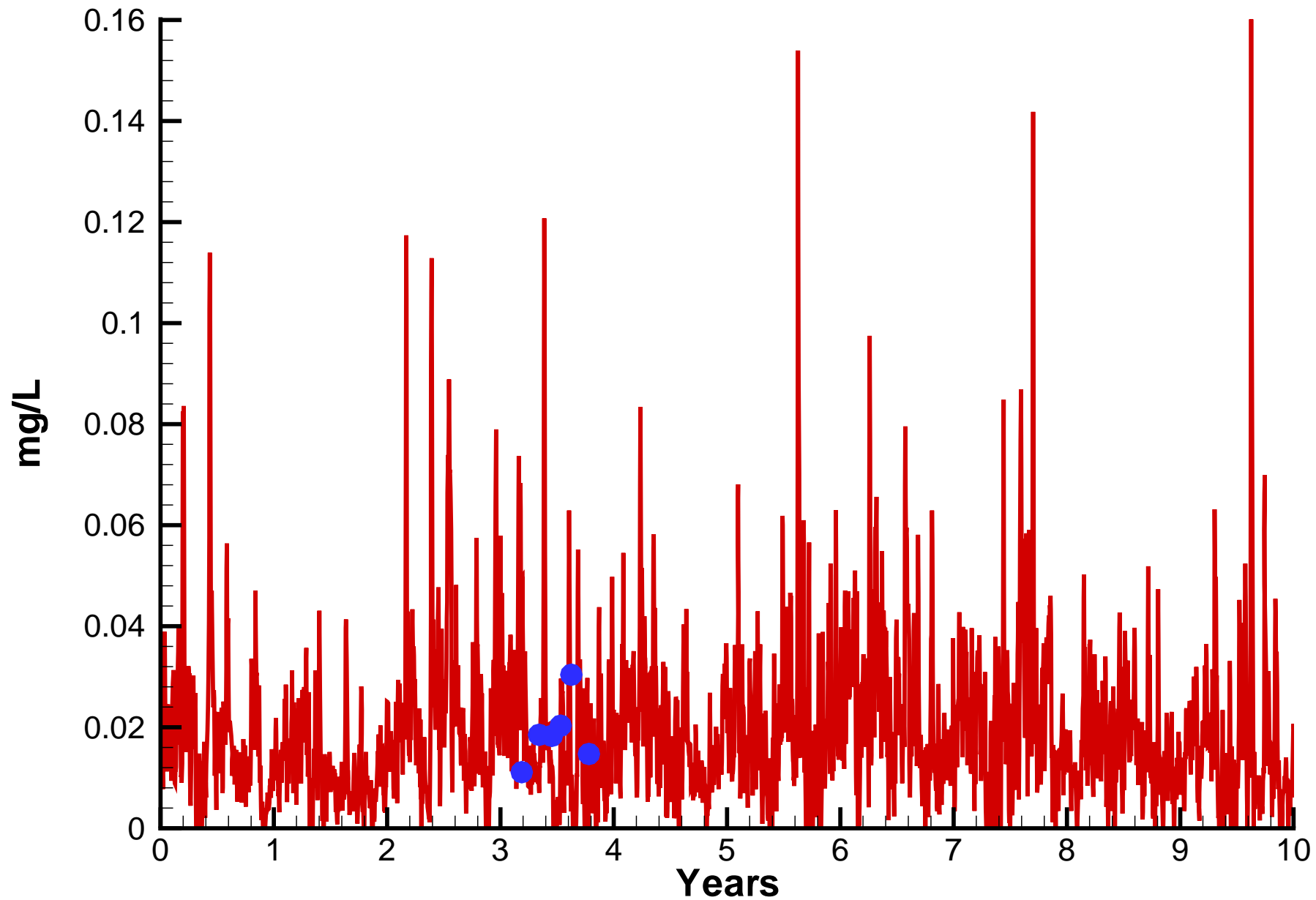
Nitrate WT5.1 Mid-Depth



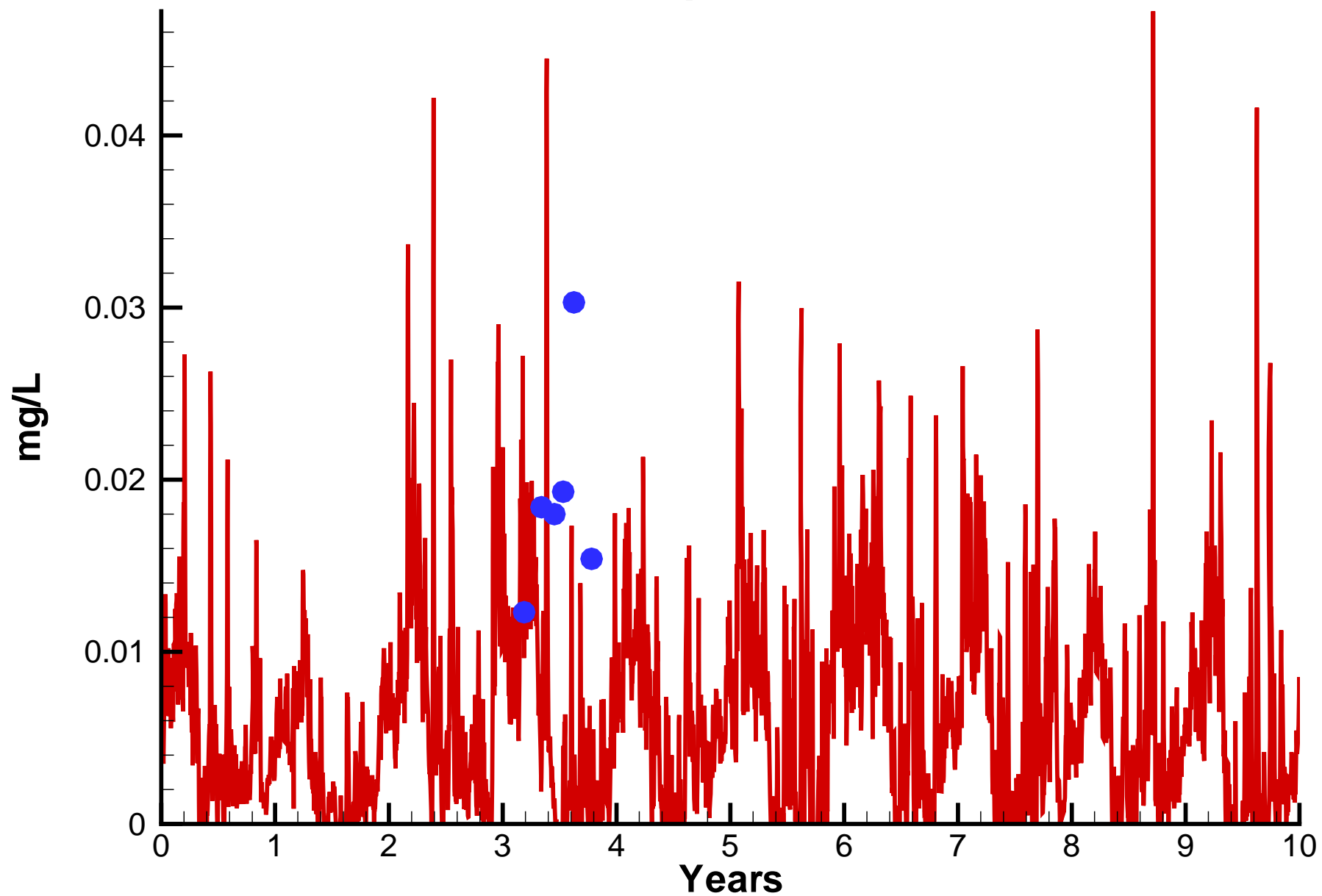
56920 Grid (Run 406) Nitrate WT5.1 Surface



56920 Grid (Run 406) PIP WT5.1 Bottom

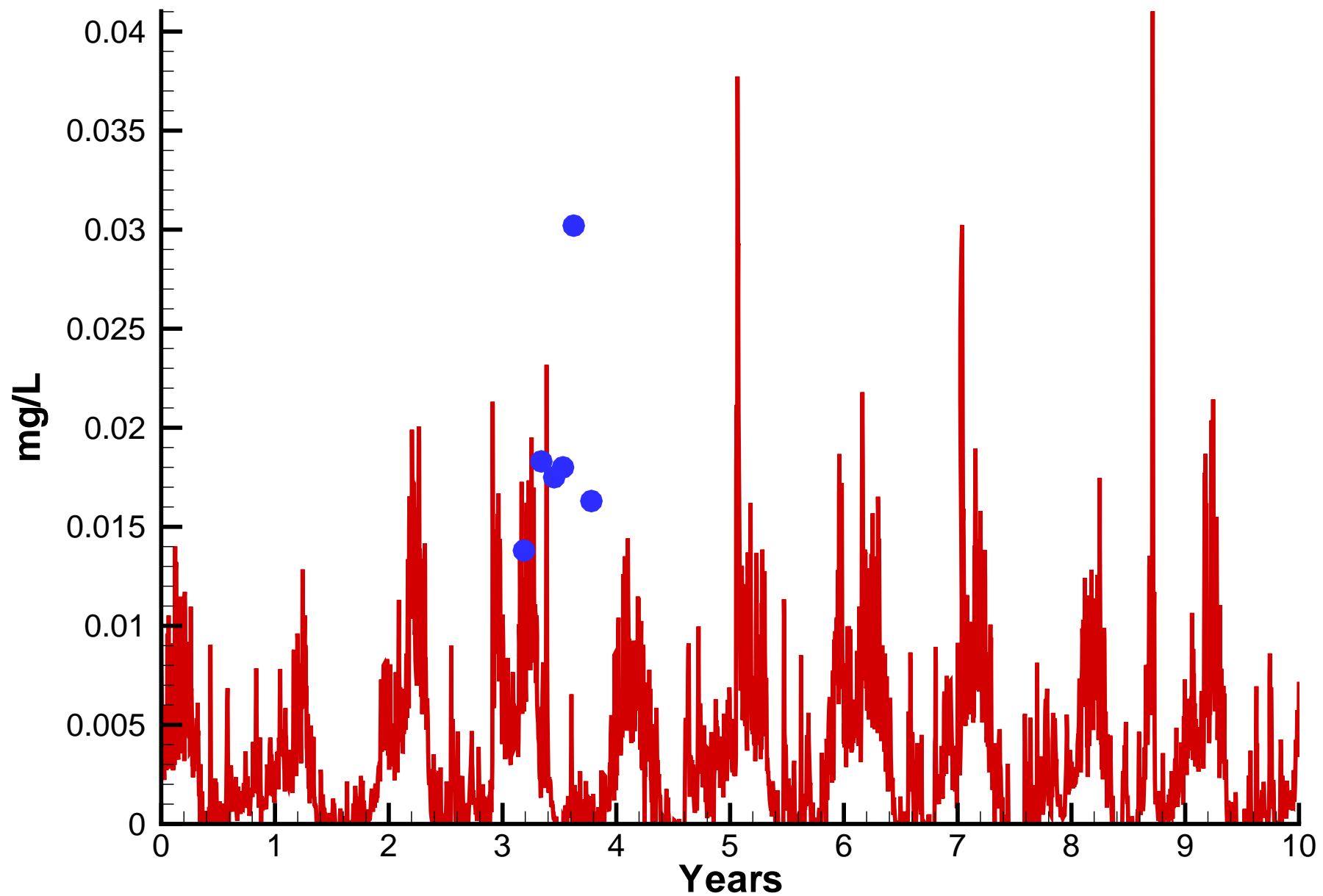


56920 Grid (Run 406)
PIP WT5.1 Mid-Depth

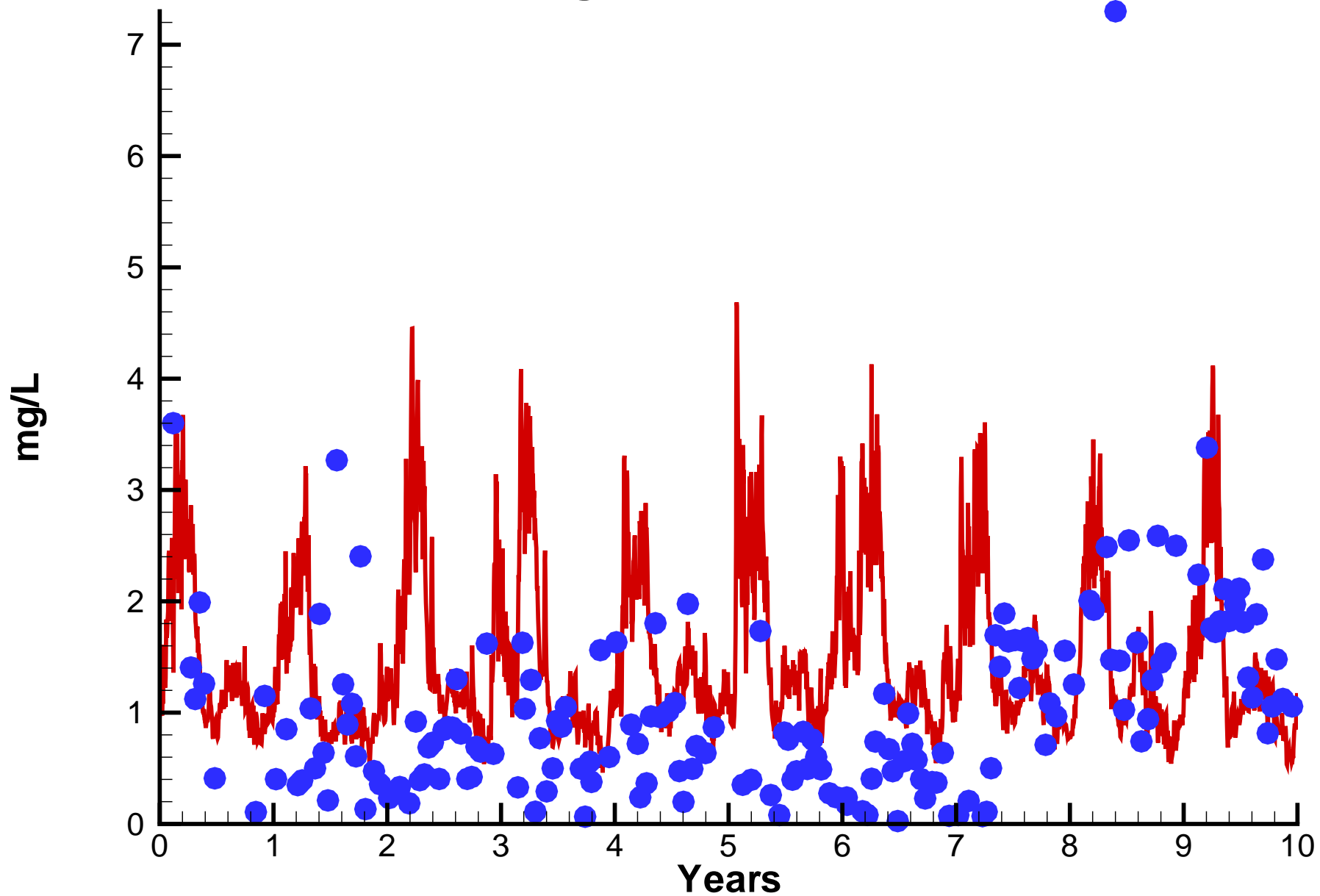


56920 Grid (Run 406)

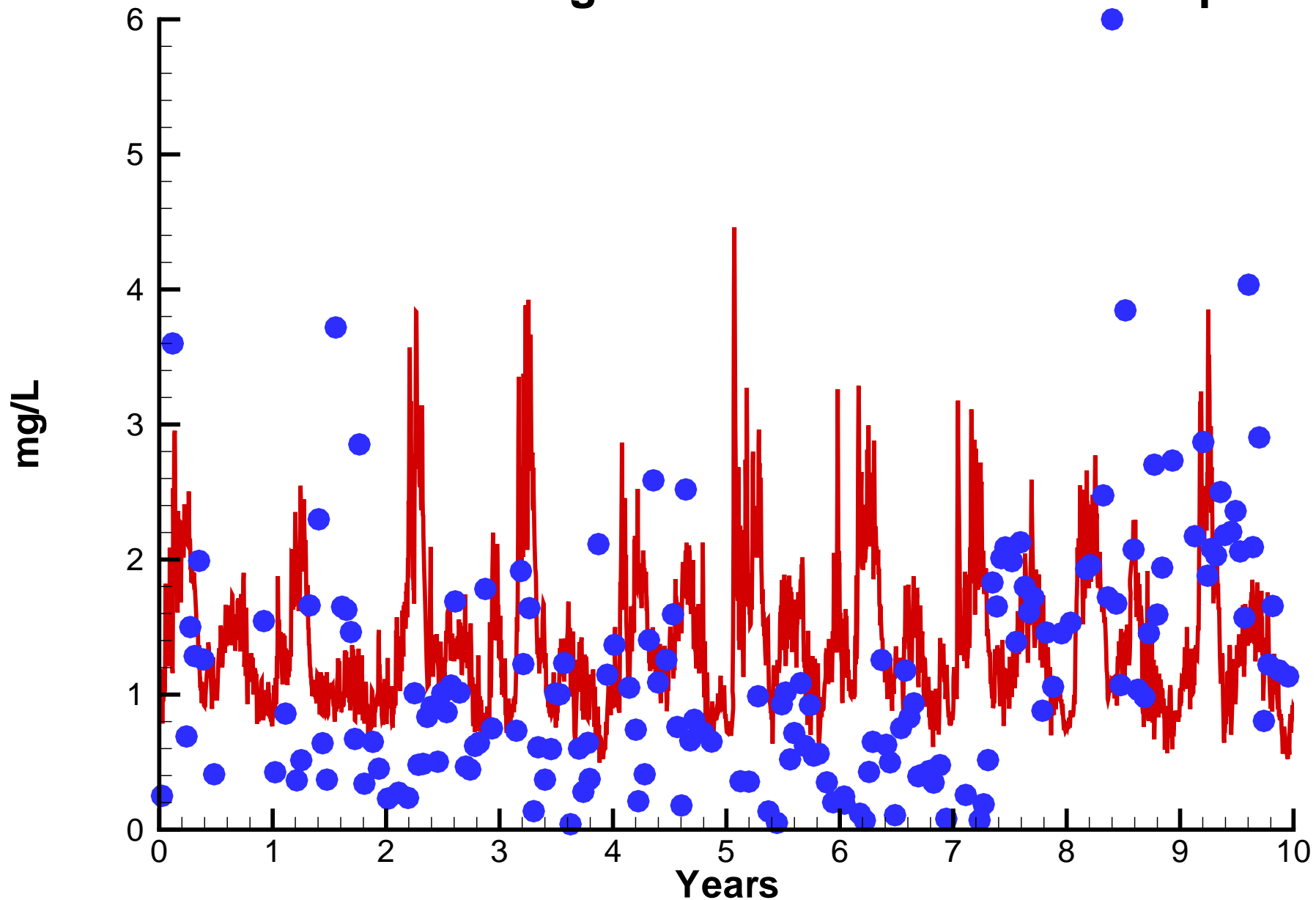
PIP WT5.1 Surface



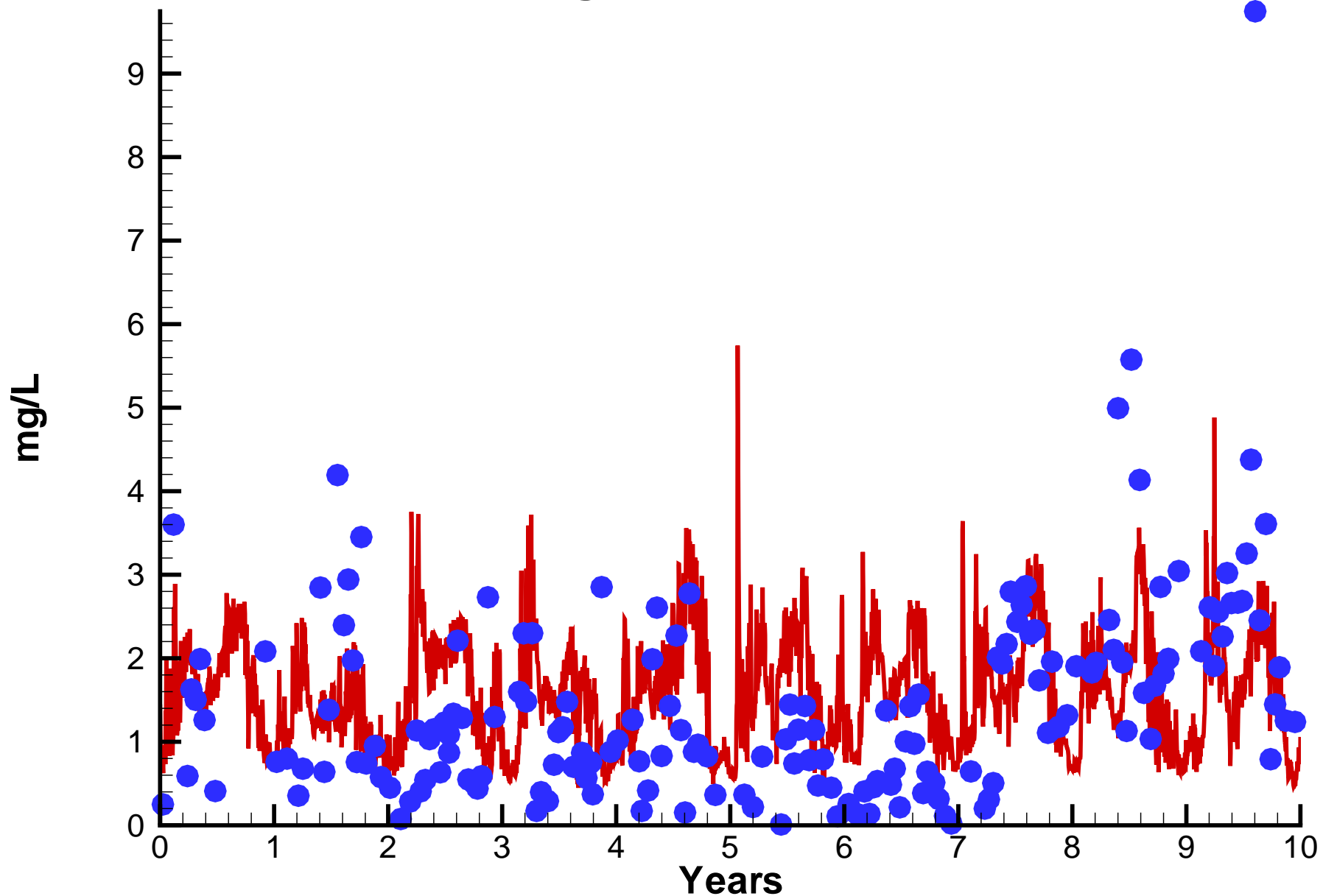
56920 Grid (Run 406)
Particulate Organic Carbon WT5.1 Bottom



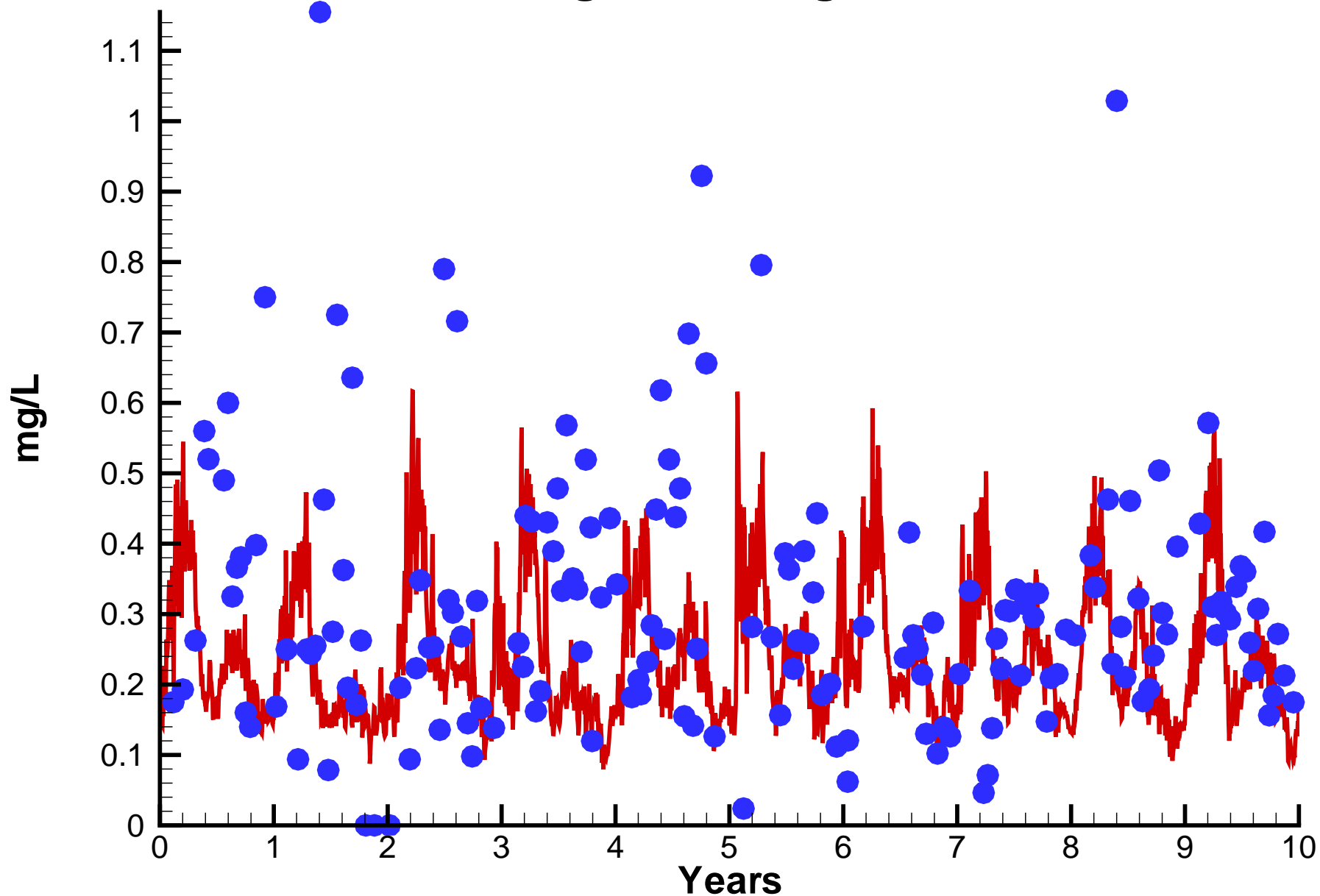
56920 Grid (Run 406)
Particulate Organic Carbon WT5.1 Mid-Depth



56920 Grid (Run 406) Particulate Organic Carbon WT5.1 Surface

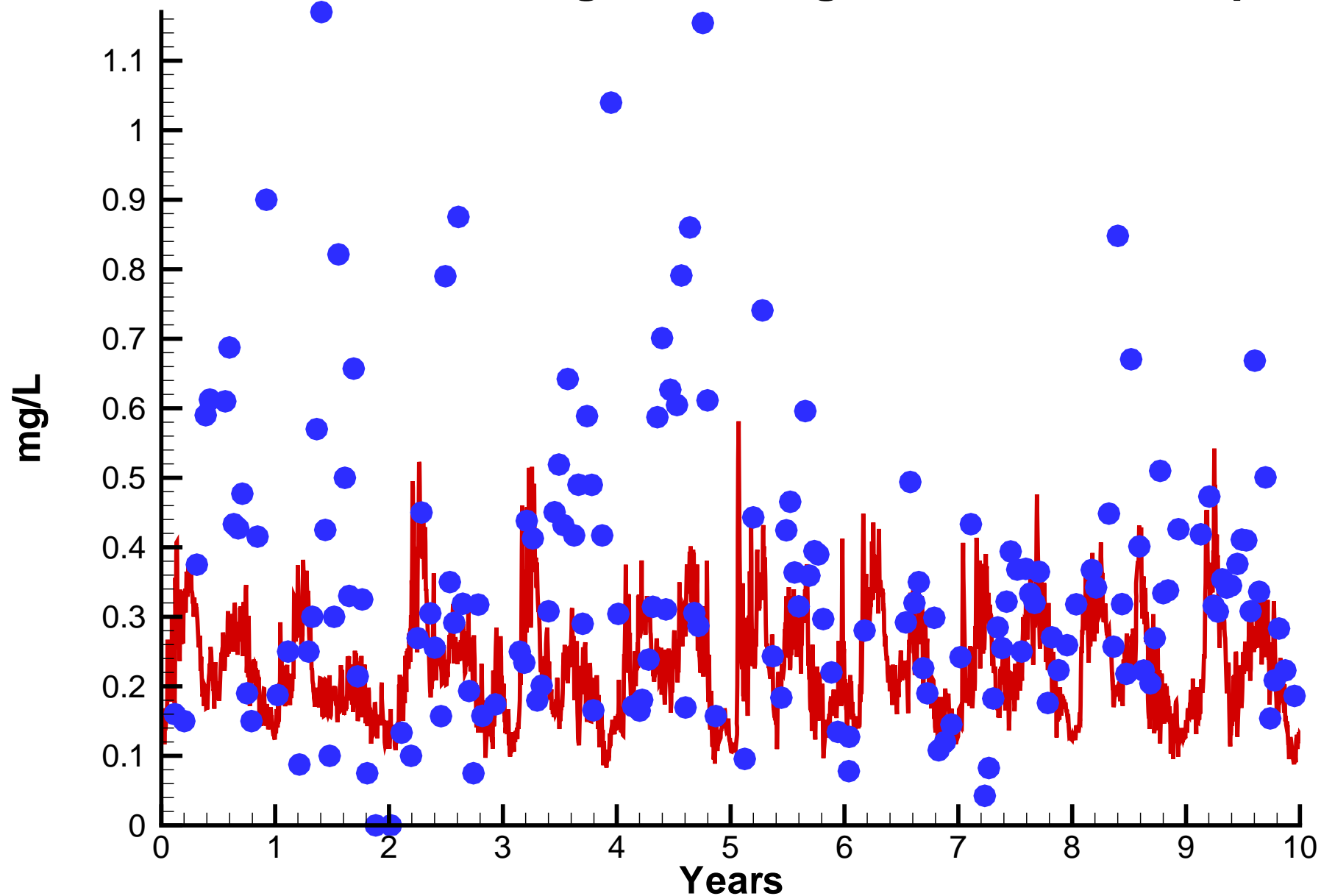


56920 Grid (Run 406) Particulate Organic Nitrogen WT5.1 Bottom

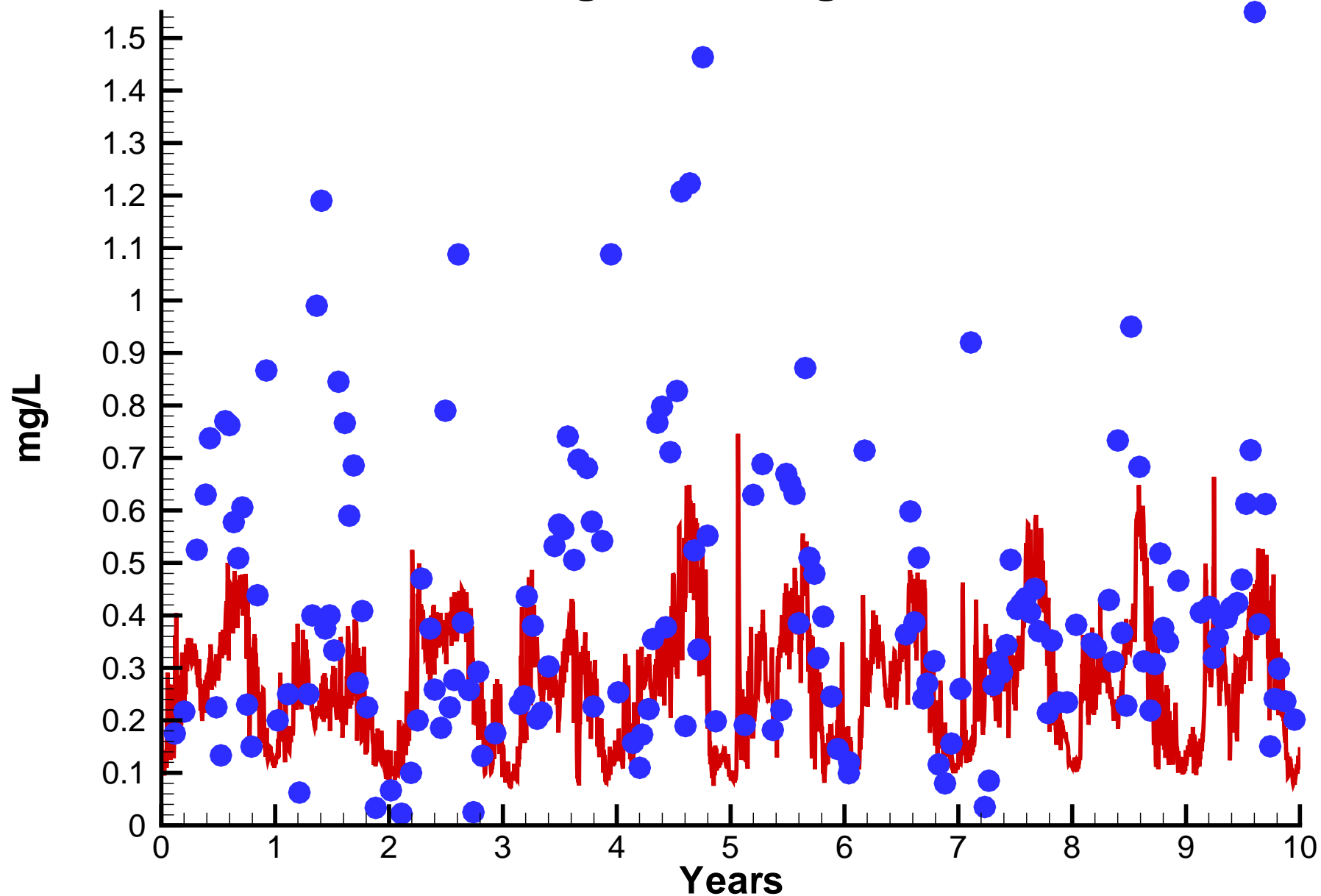


56920 Grid (Run 406)

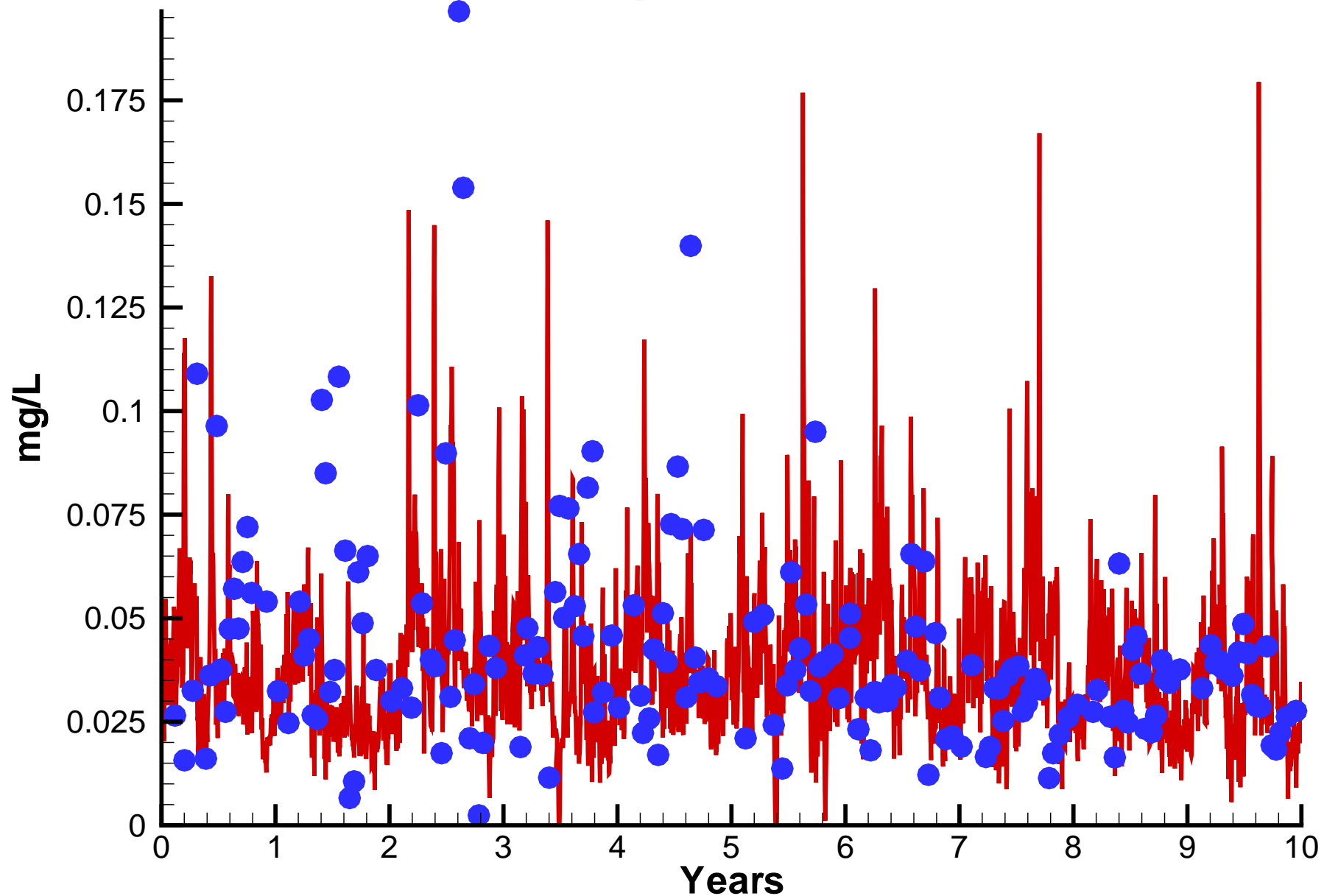
Particulate Organic Nitrogen WT5.1 Mid-Depth



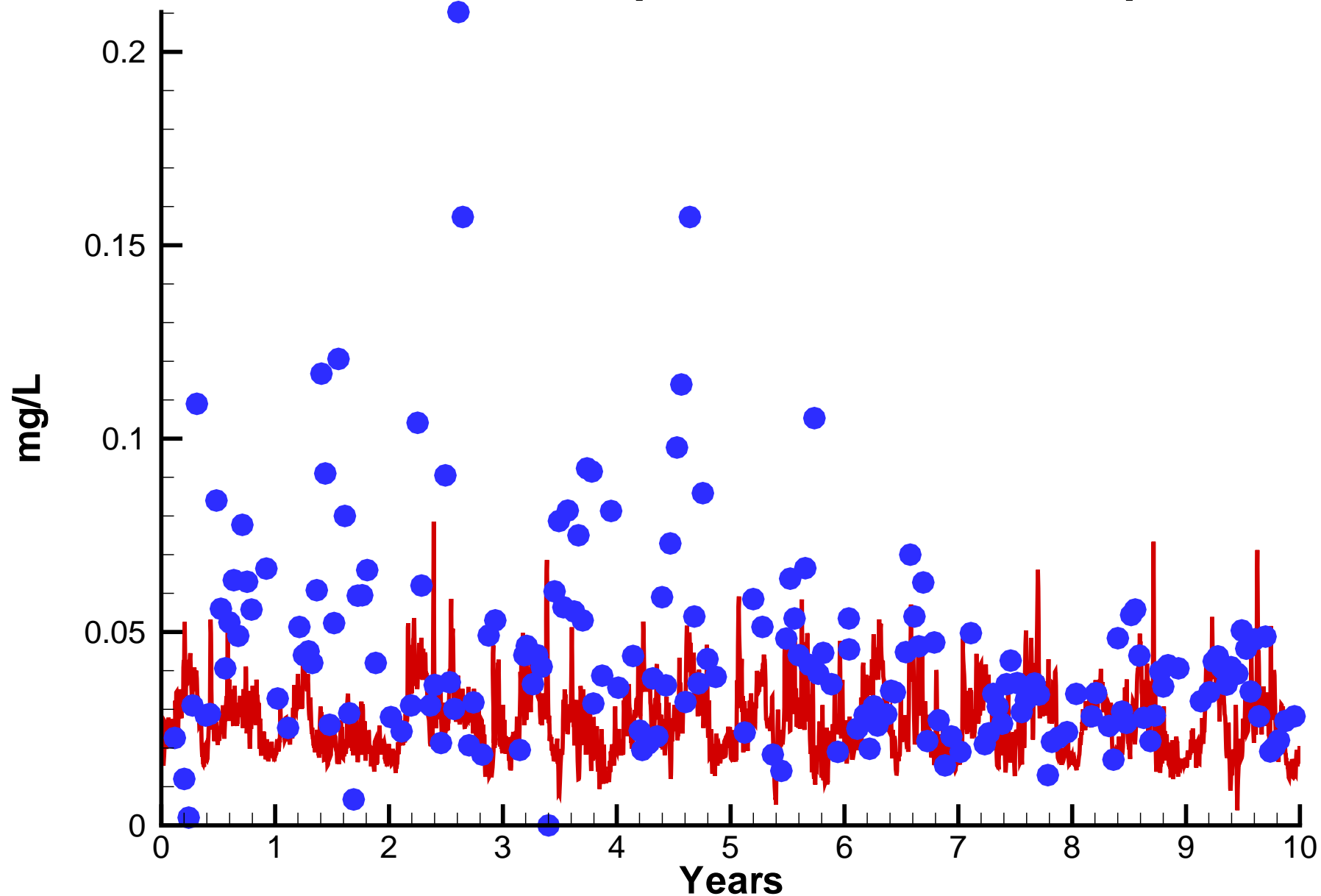
56920 Grid (Run 406) Particulate Organic Nitrogen WT5.1 Surface



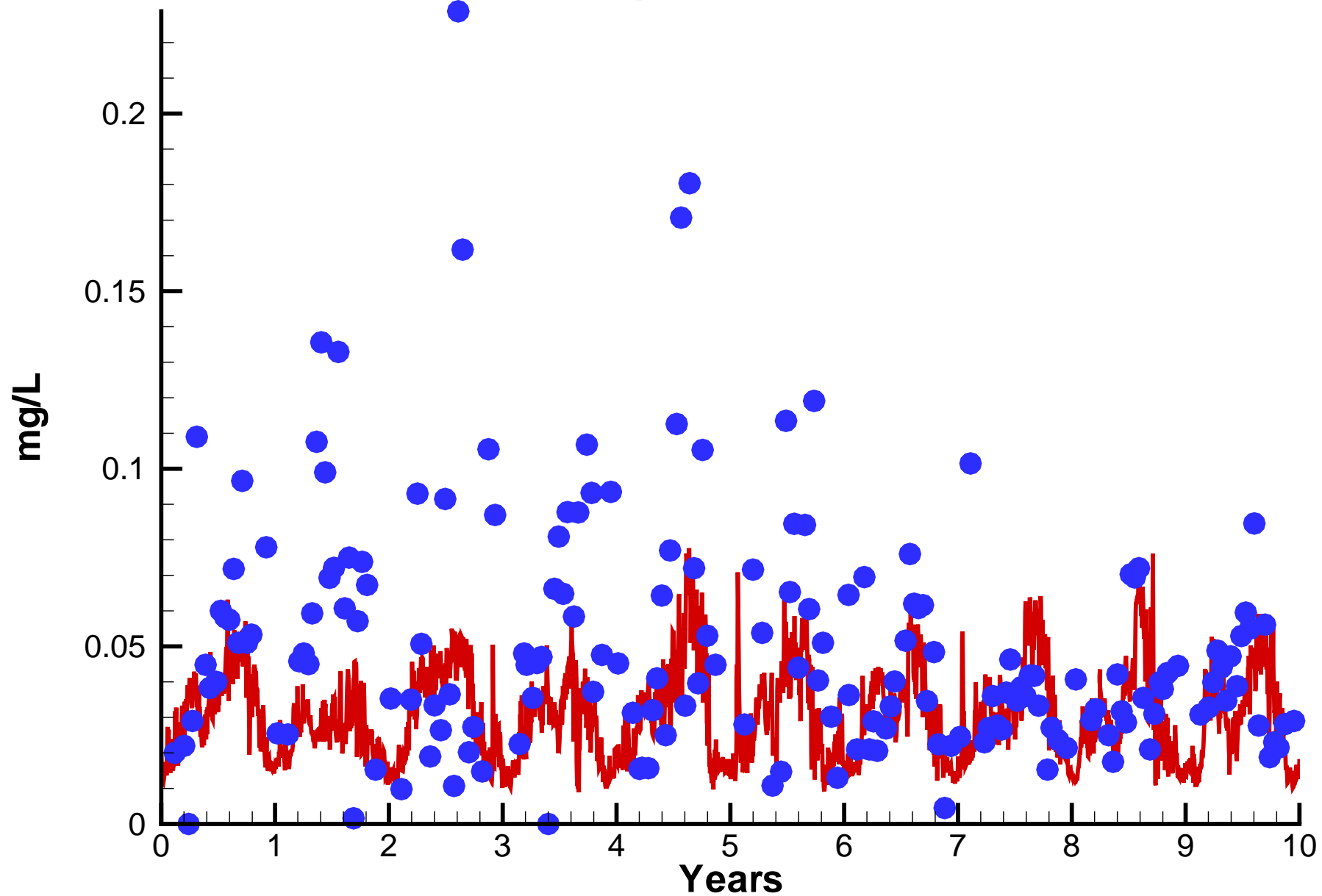
56920 Grid (Run 406) Particulate Phosphorus WT5.1 Bottom



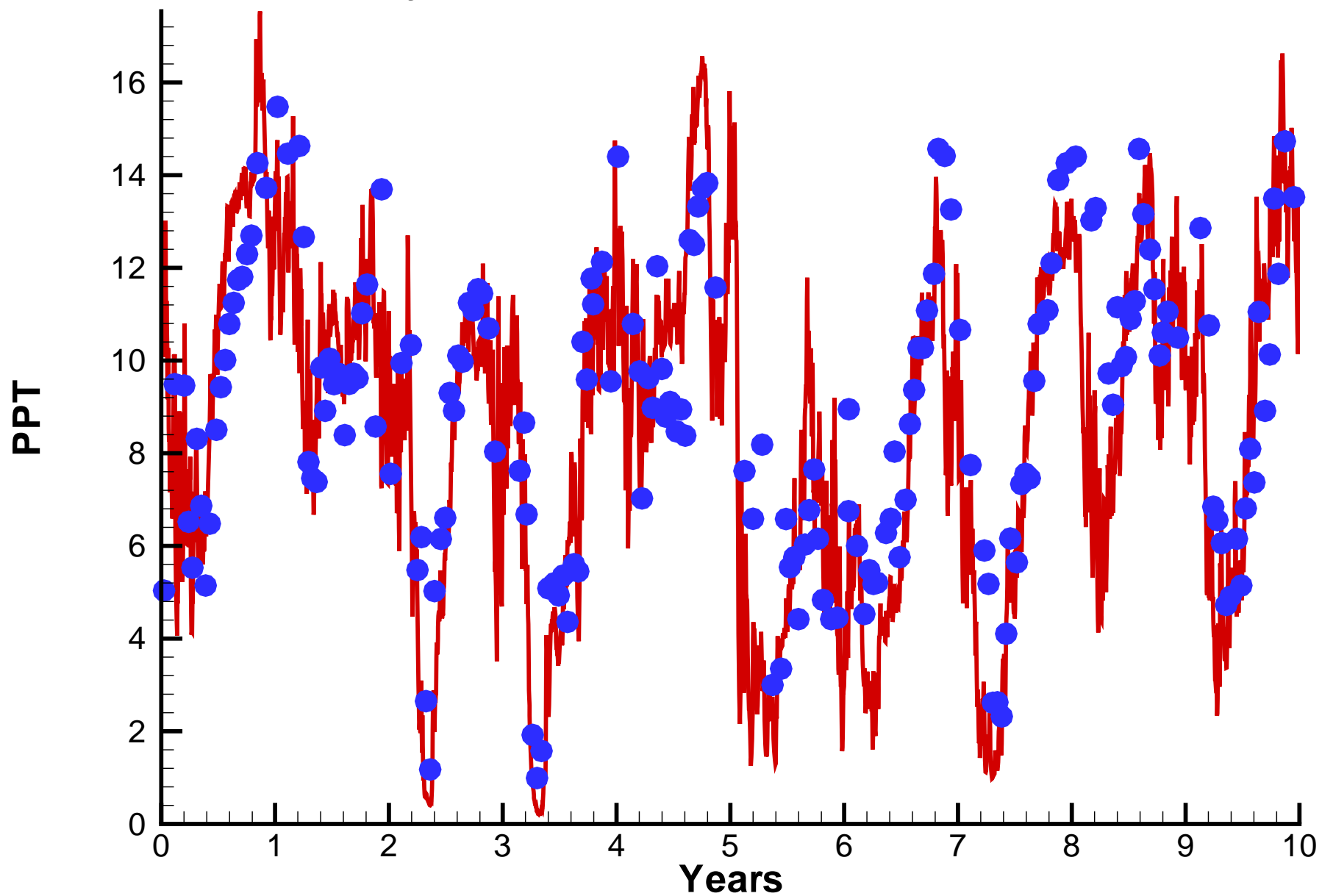
56920 Grid (Run 406) Particulate Phosphorus WT5.1 Mid-Depth



56920 Grid (Run 406) Particulate Phosphorus WT5.1 Surface

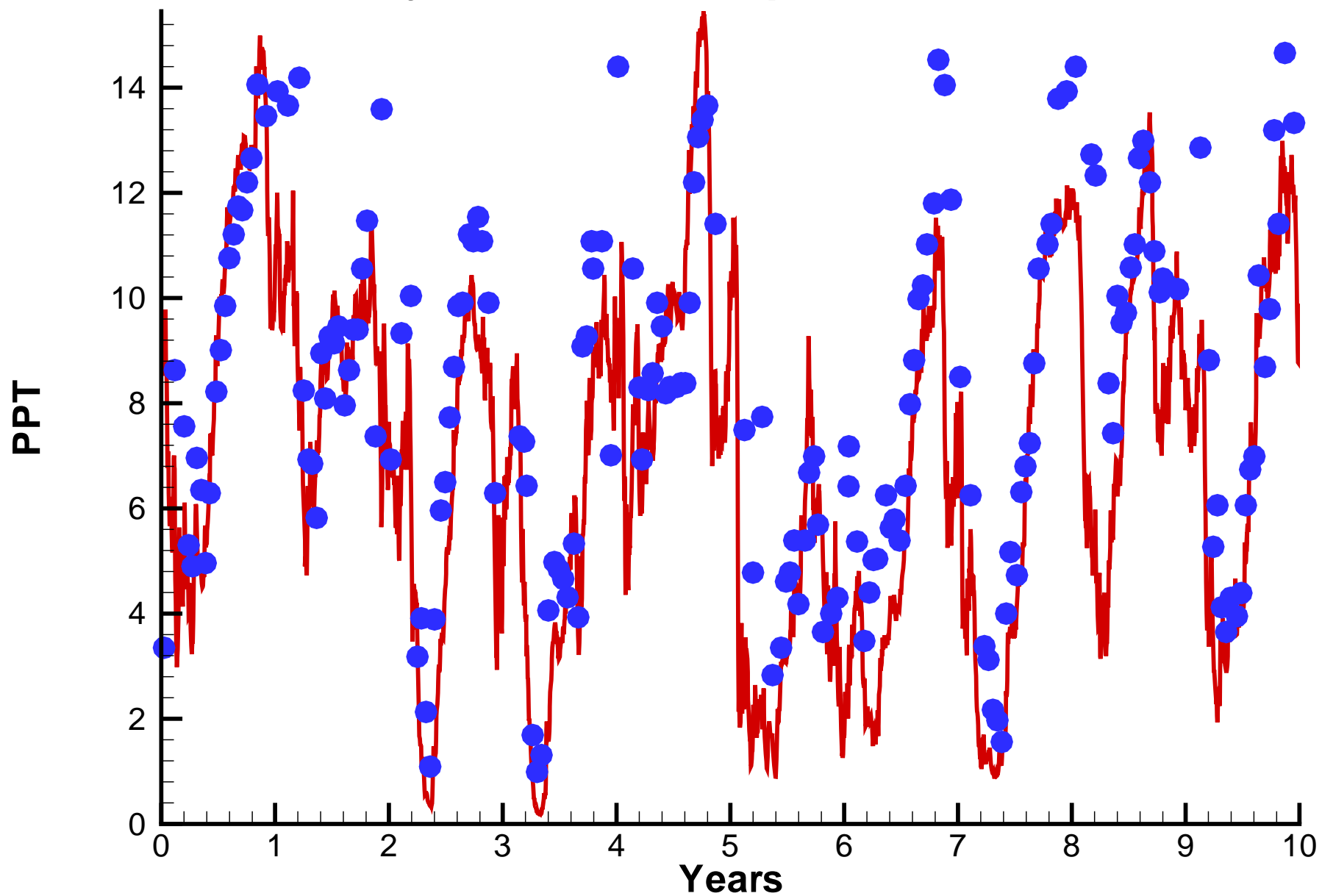


56920 Grid (Run 406) Salinity WT5.1 Bottom

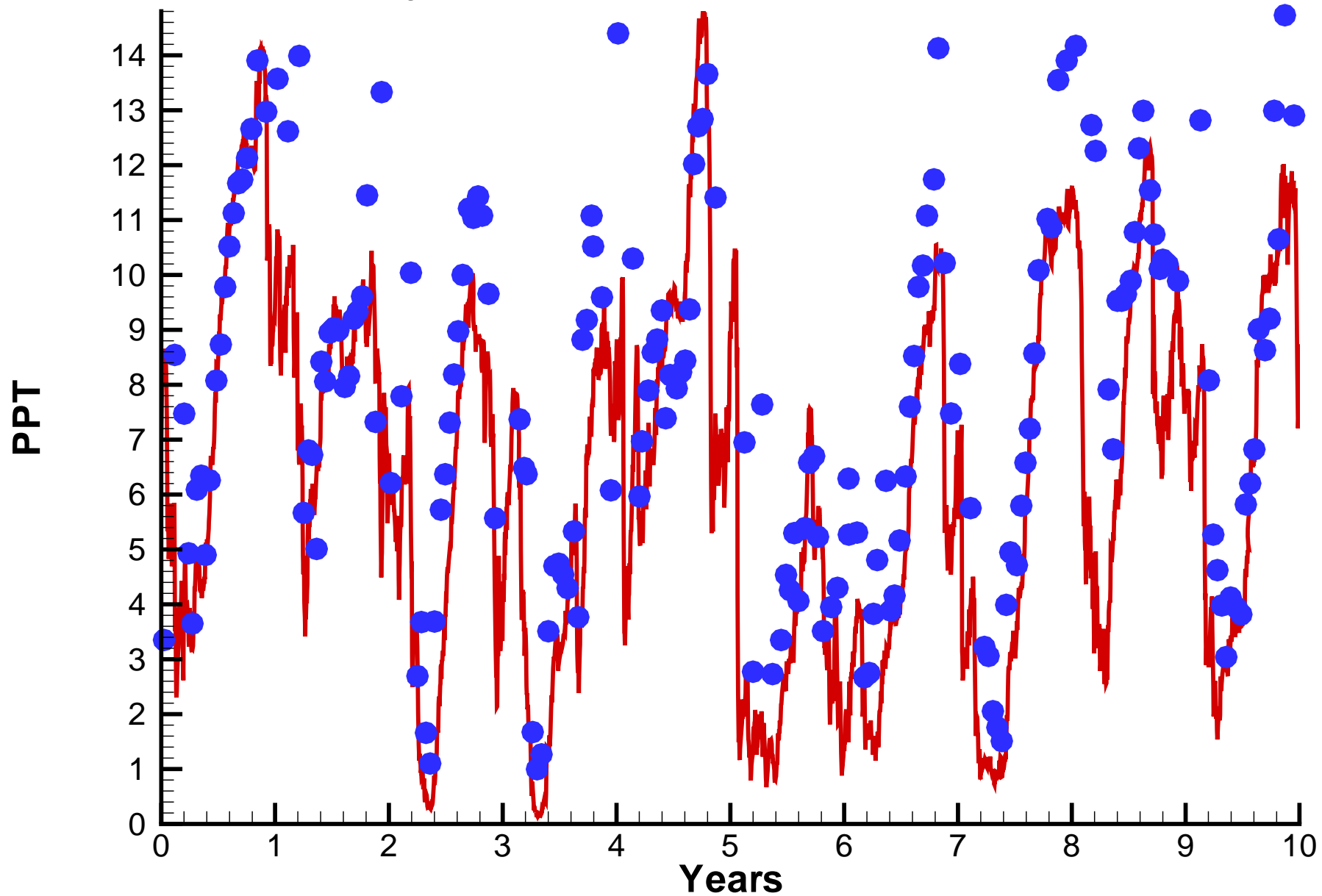


56920 Grid (Run 406)

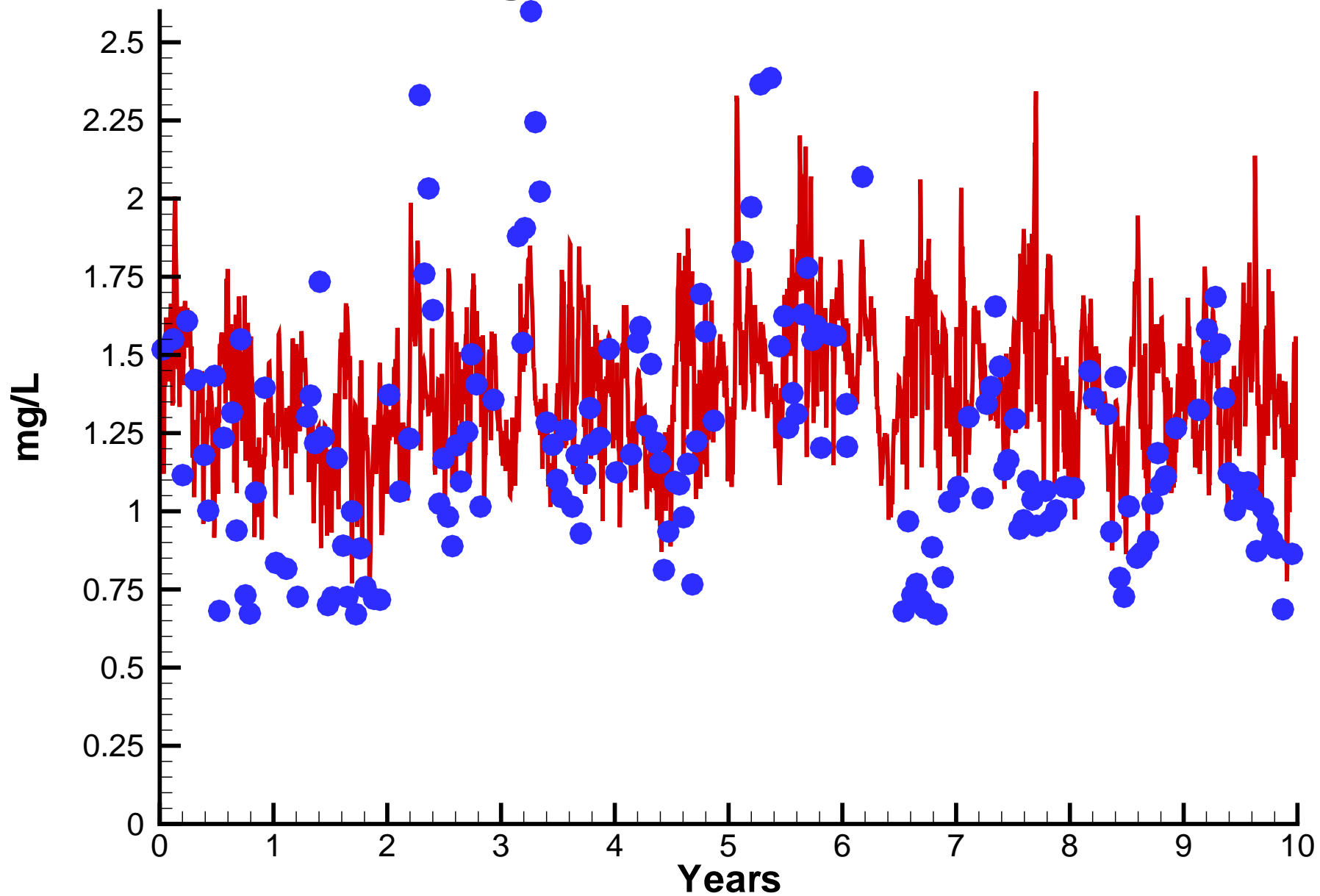
Salinity WT5.1 Mid-Depth



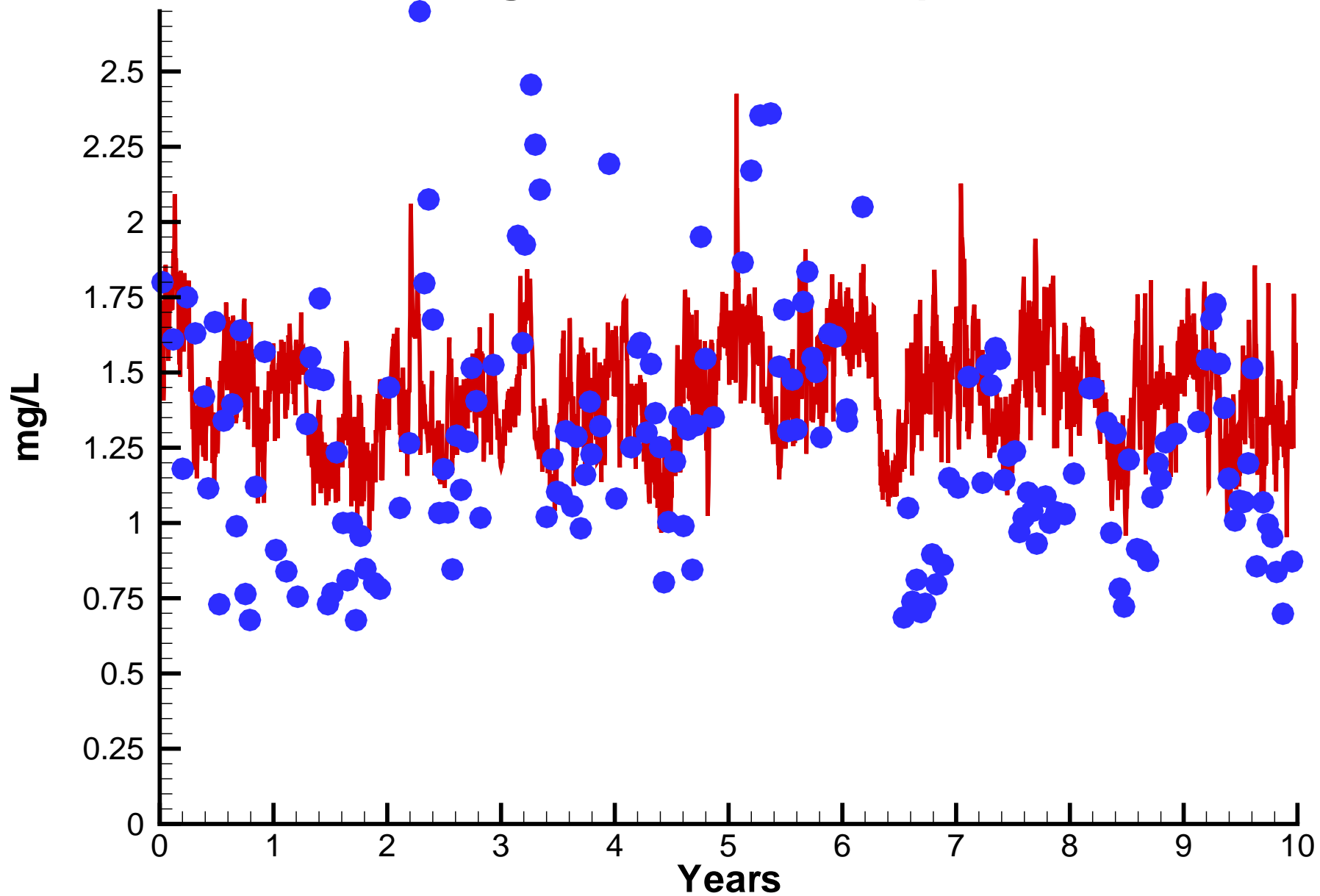
56920 Grid (Run 406) Salinity WT5.1 Surface



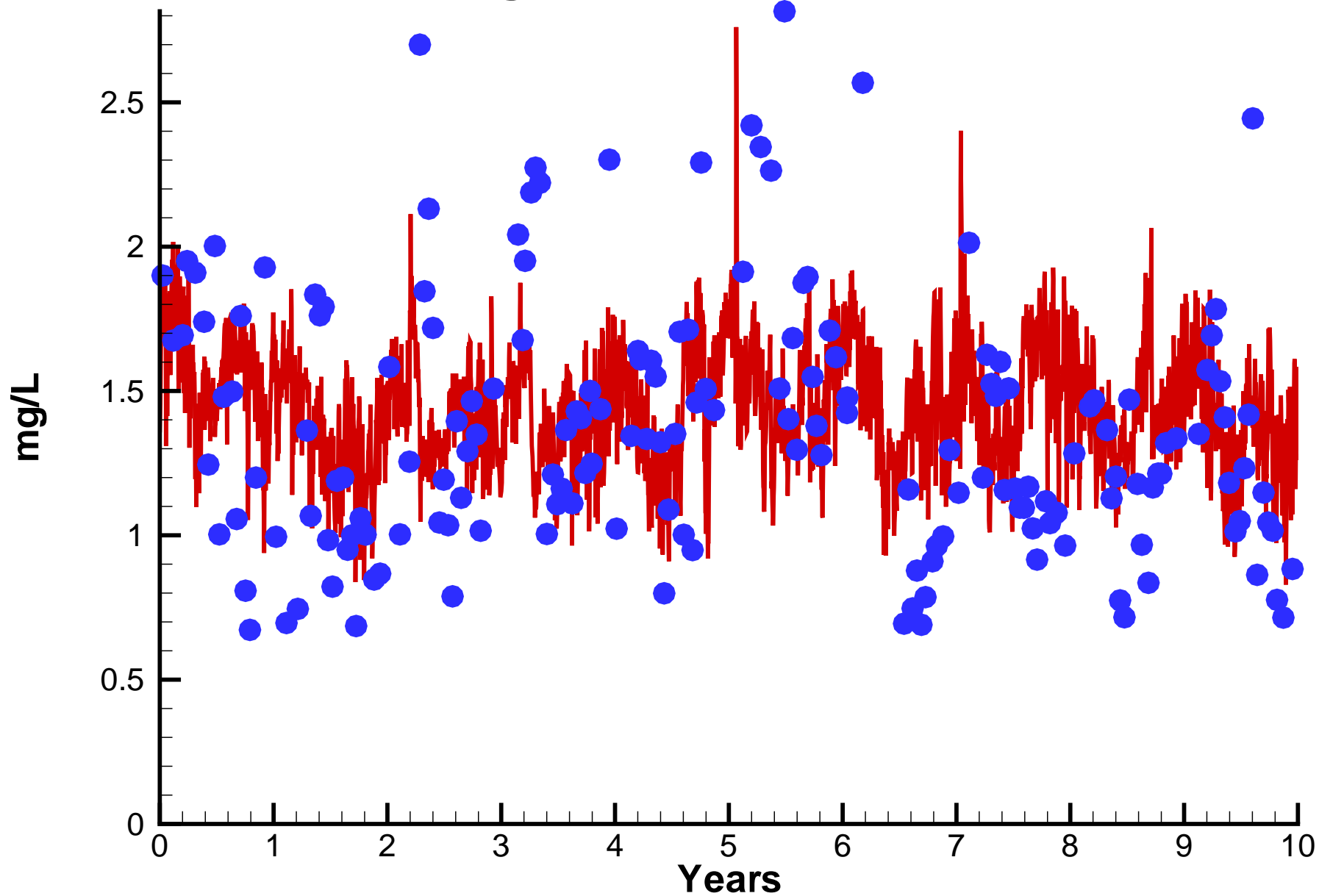
56920 Grid (Run 406) Total Nitrogen WT5.1 Bottom



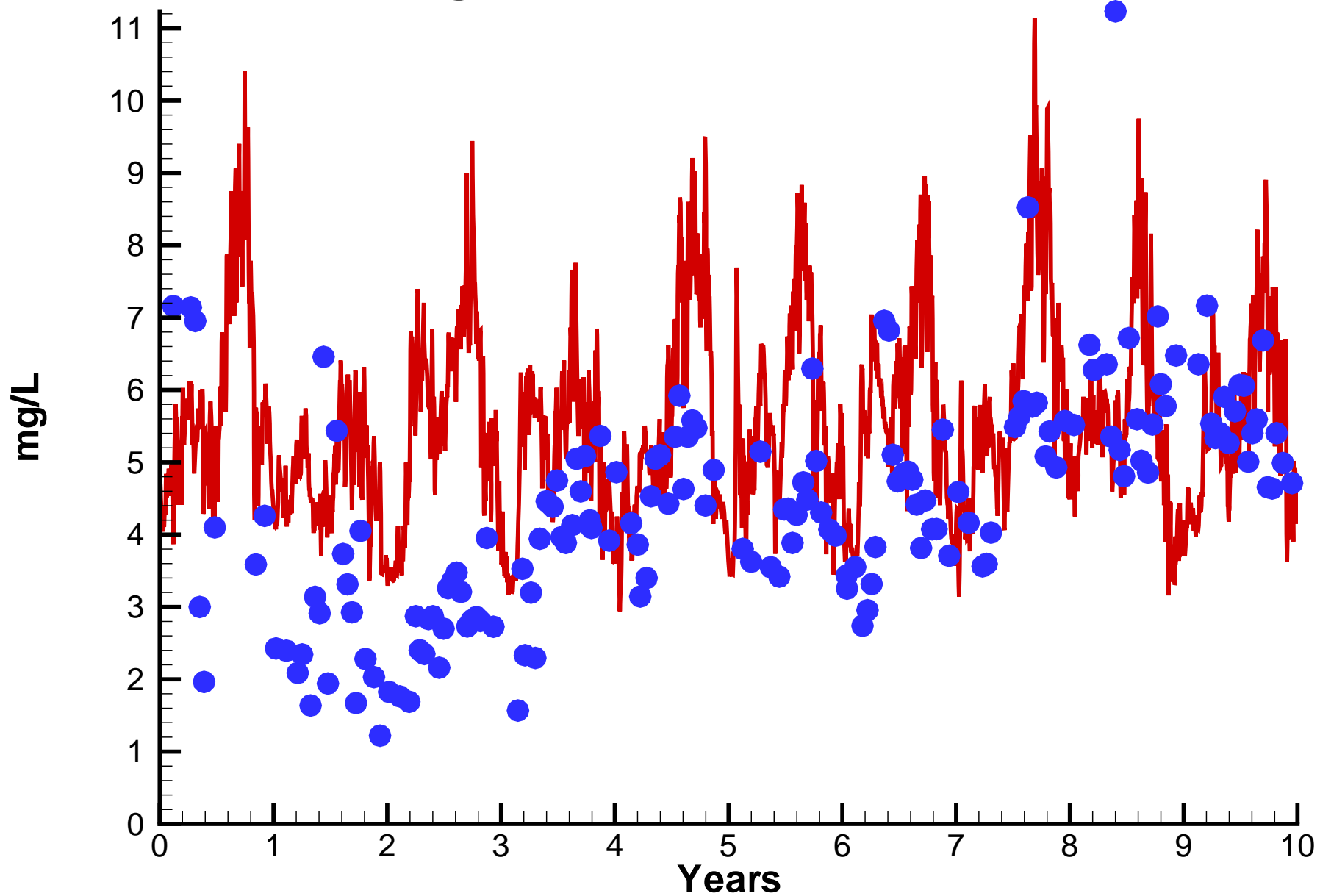
56920 Grid (Run 406) Total Nitrogen WT5.1 Mid-Depth



56920 Grid (Run 406) Total Nitrogen WT5.1 Surface

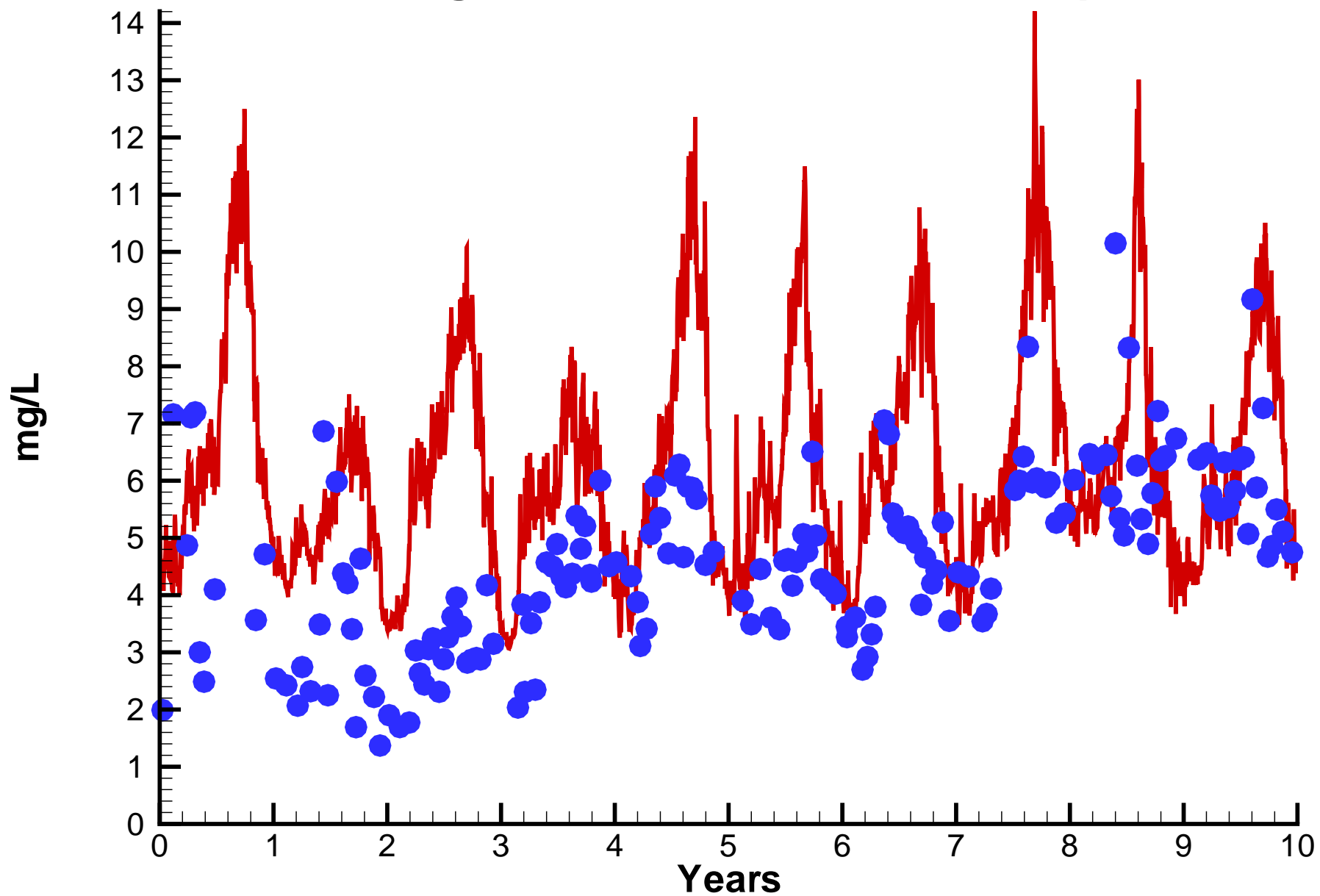


56920 Grid (Run 406) Total Organic Carbon WT5.1 Bottom

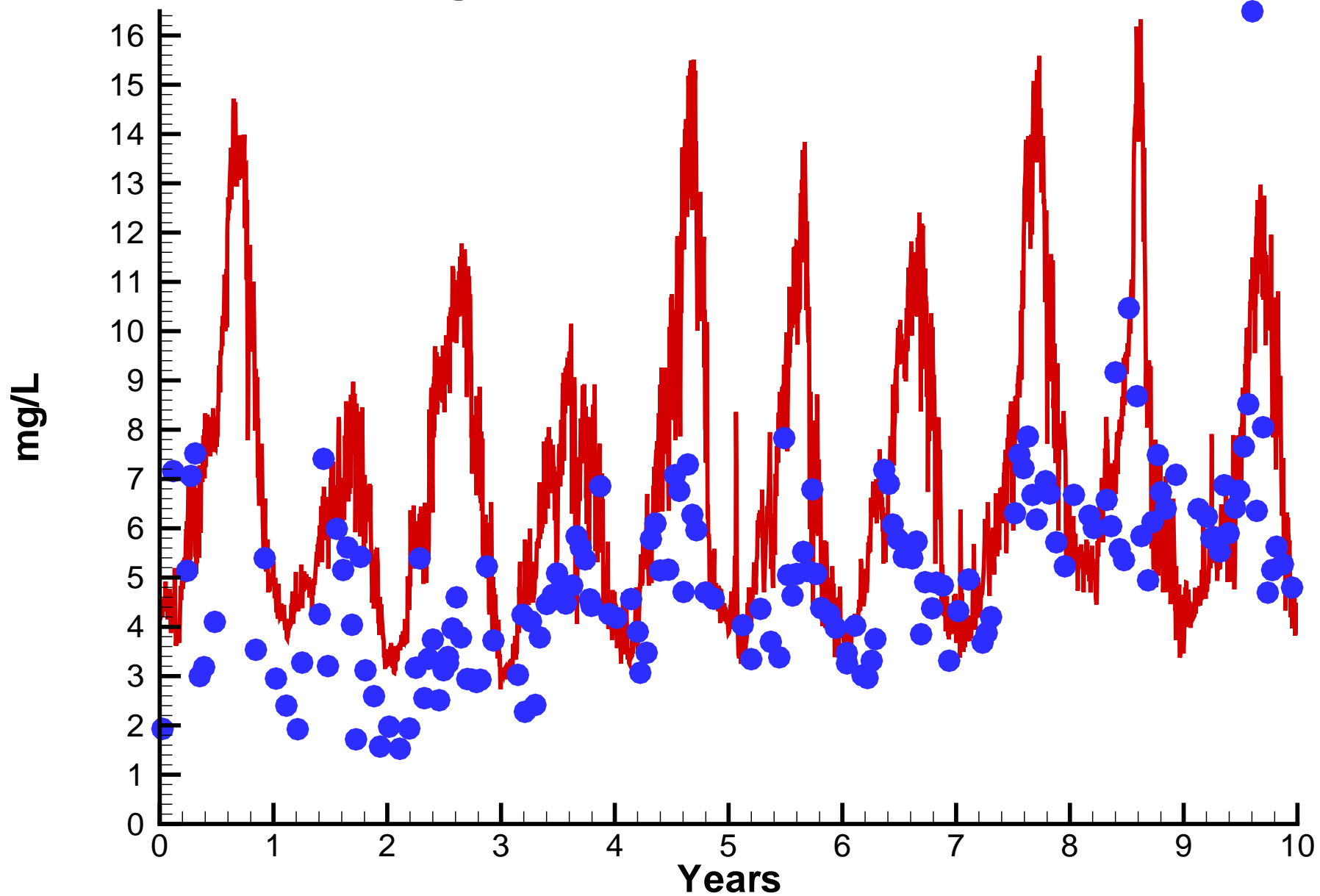


56920 Grid (Run 406)

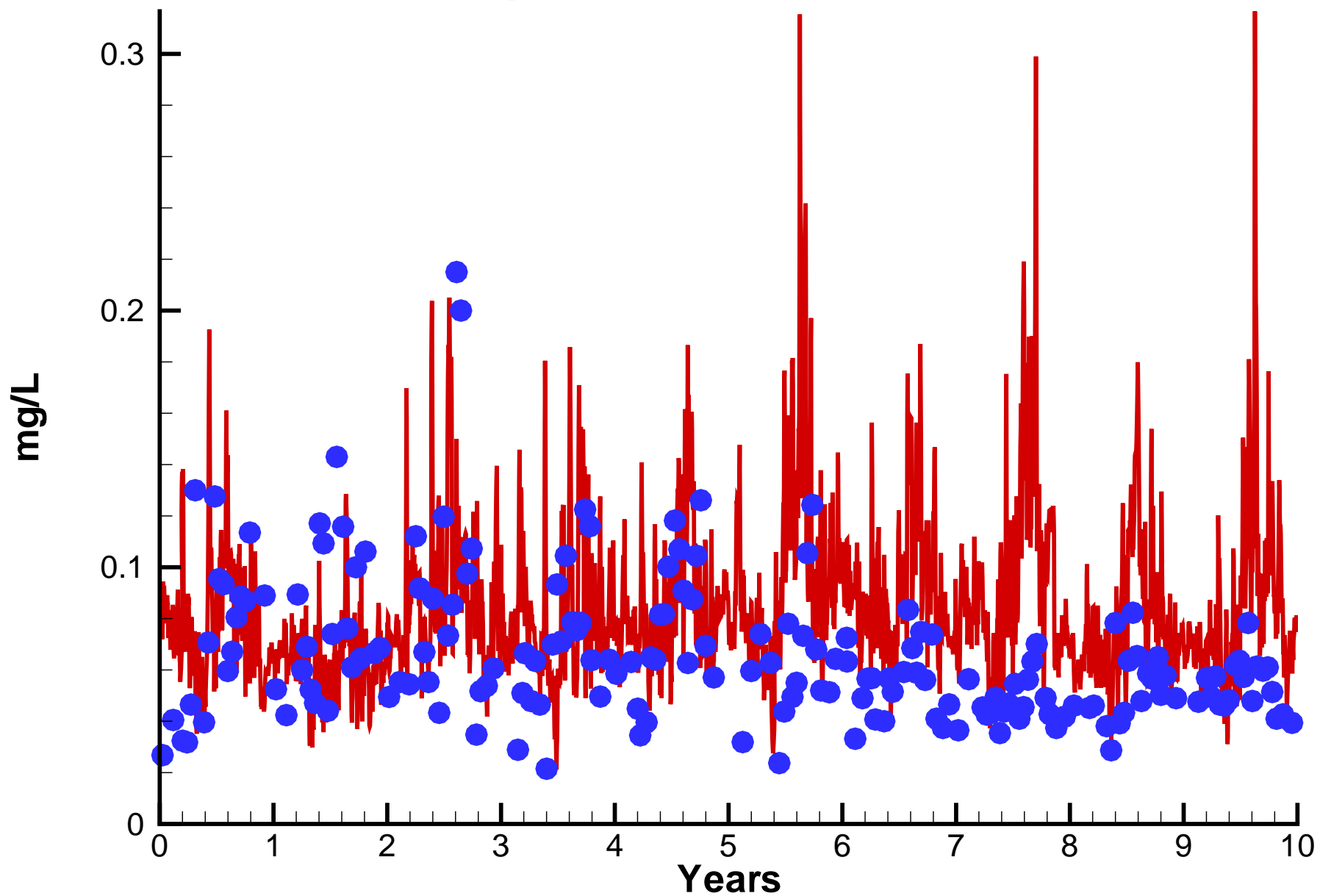
Total Organic Carbon WT5.1 Mid-Depth



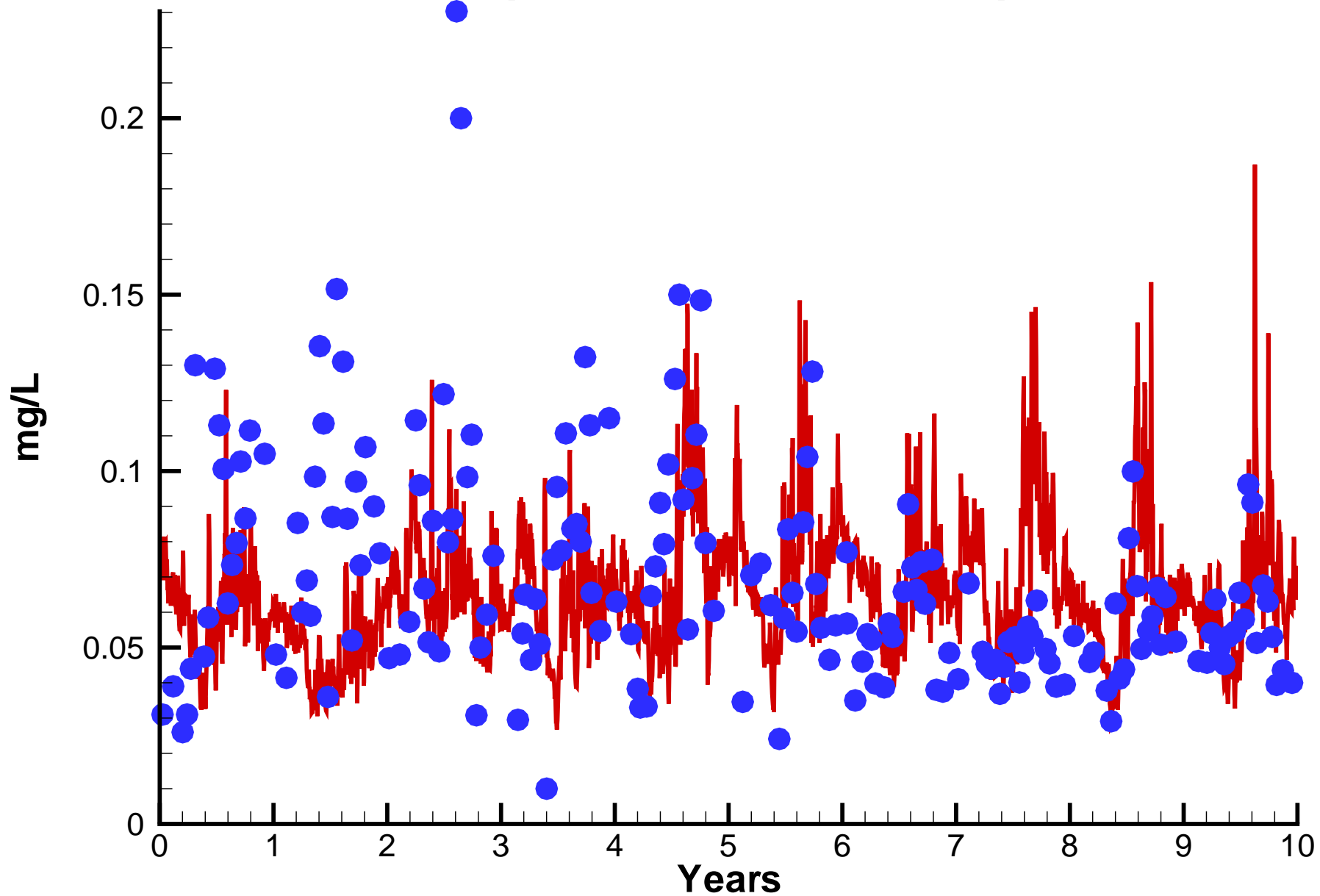
56920 Grid (Run 406) Total Organic Carbon WT5.1 Surface



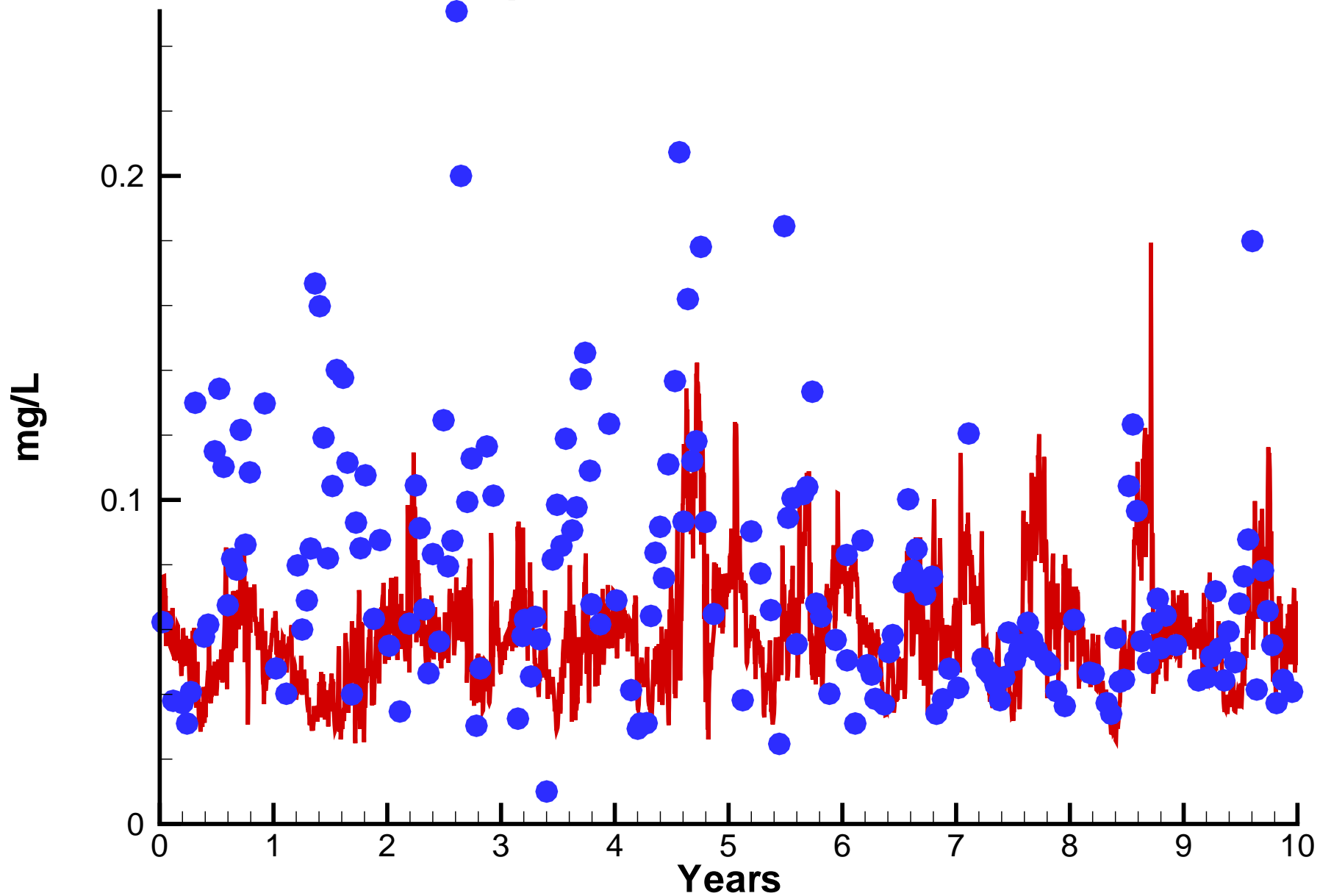
56920 Grid (Run 406)
Total Phosphorus WT5.1 Bottom



56920 Grid (Run 406)
Total Phosphorus WT5.1 Mid-Depth

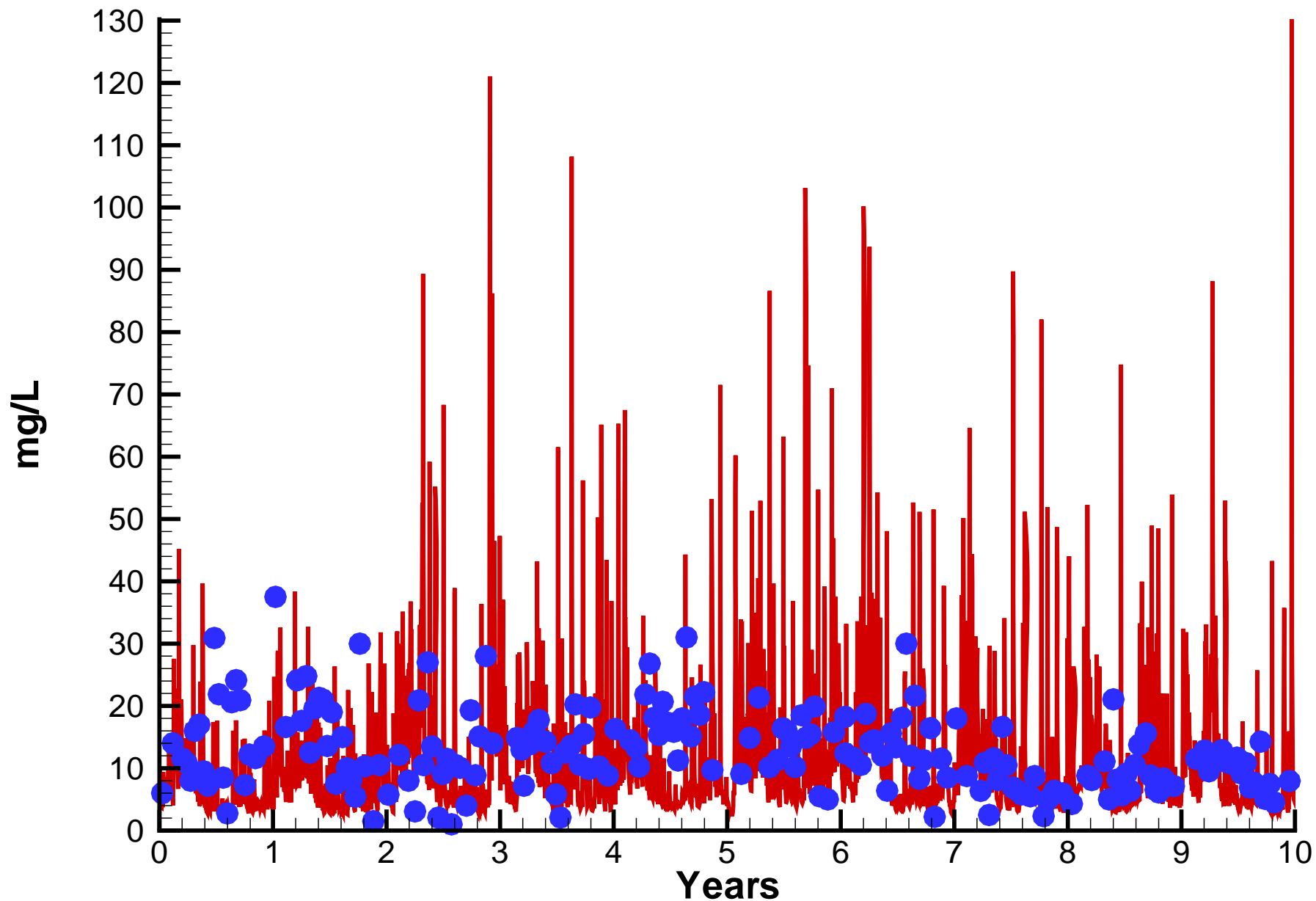


56920 Grid (Run 406) Total Phosphorus WT5.1 Surface



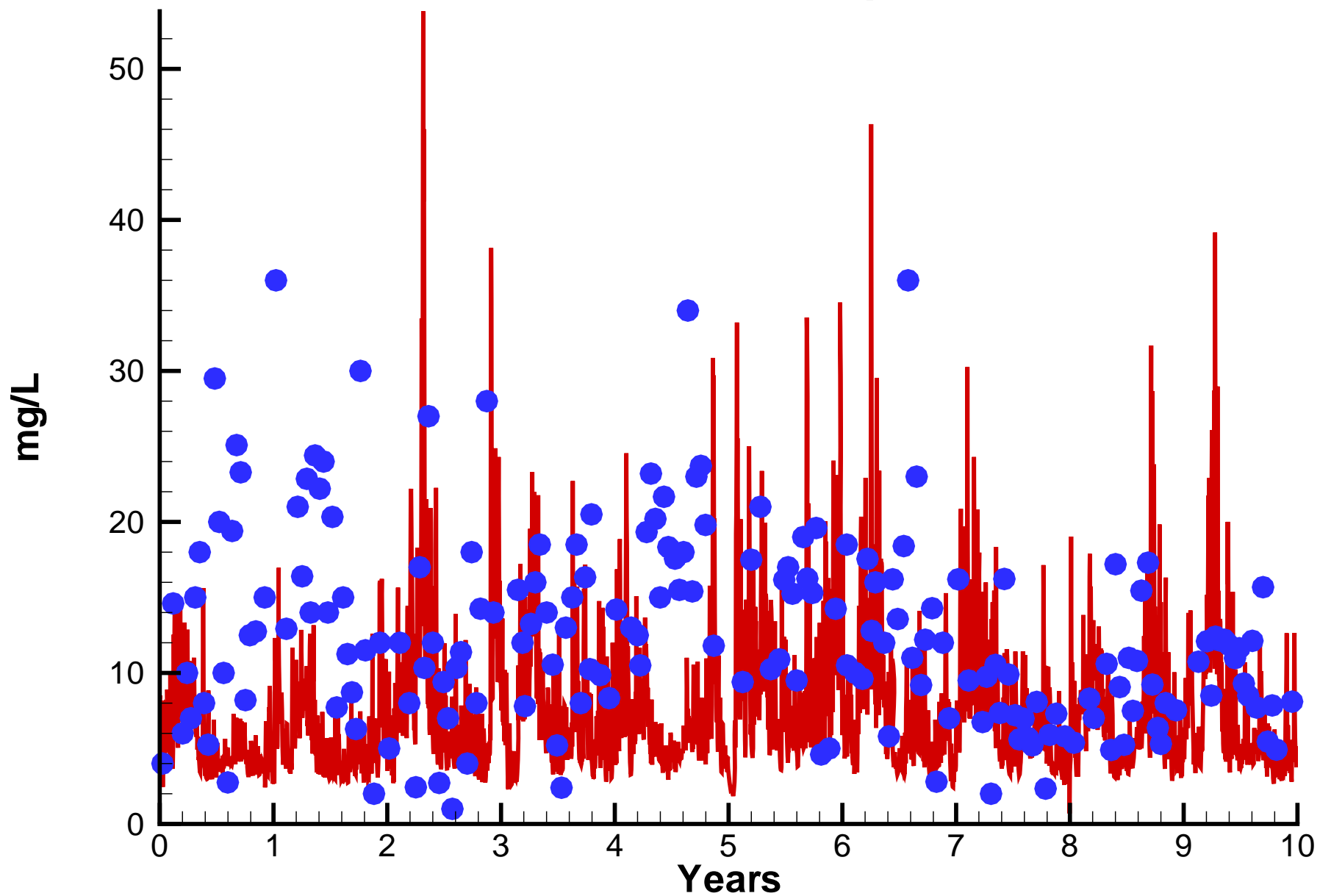
56920 Grid (Run 406)

Total Solids WT5.1 Bottom

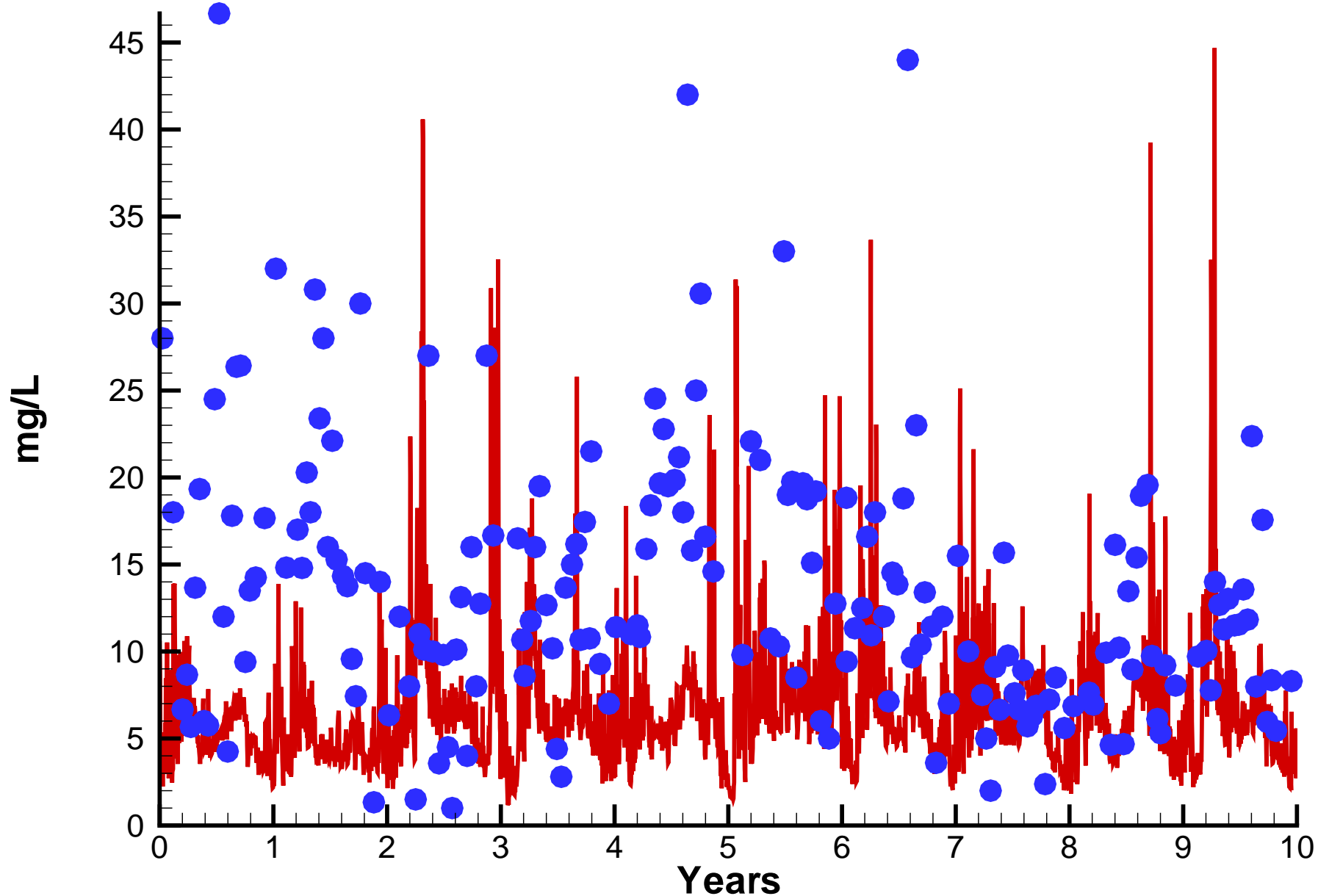


56920 Grid (Run 406)

Total Solids WT5.1 Mid-Depth

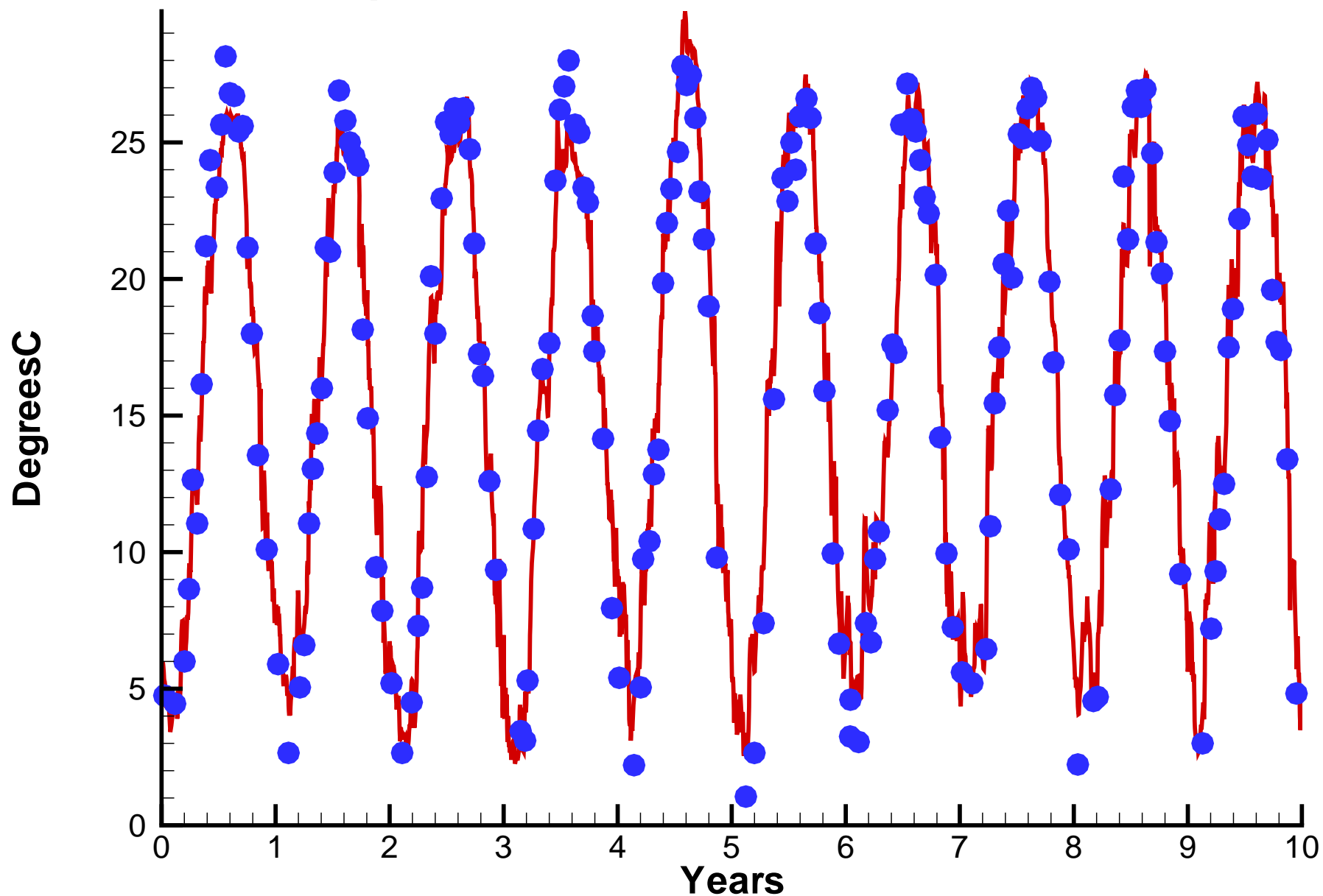


56920 Grid (Run 406) Total Solids WT5.1 Surface



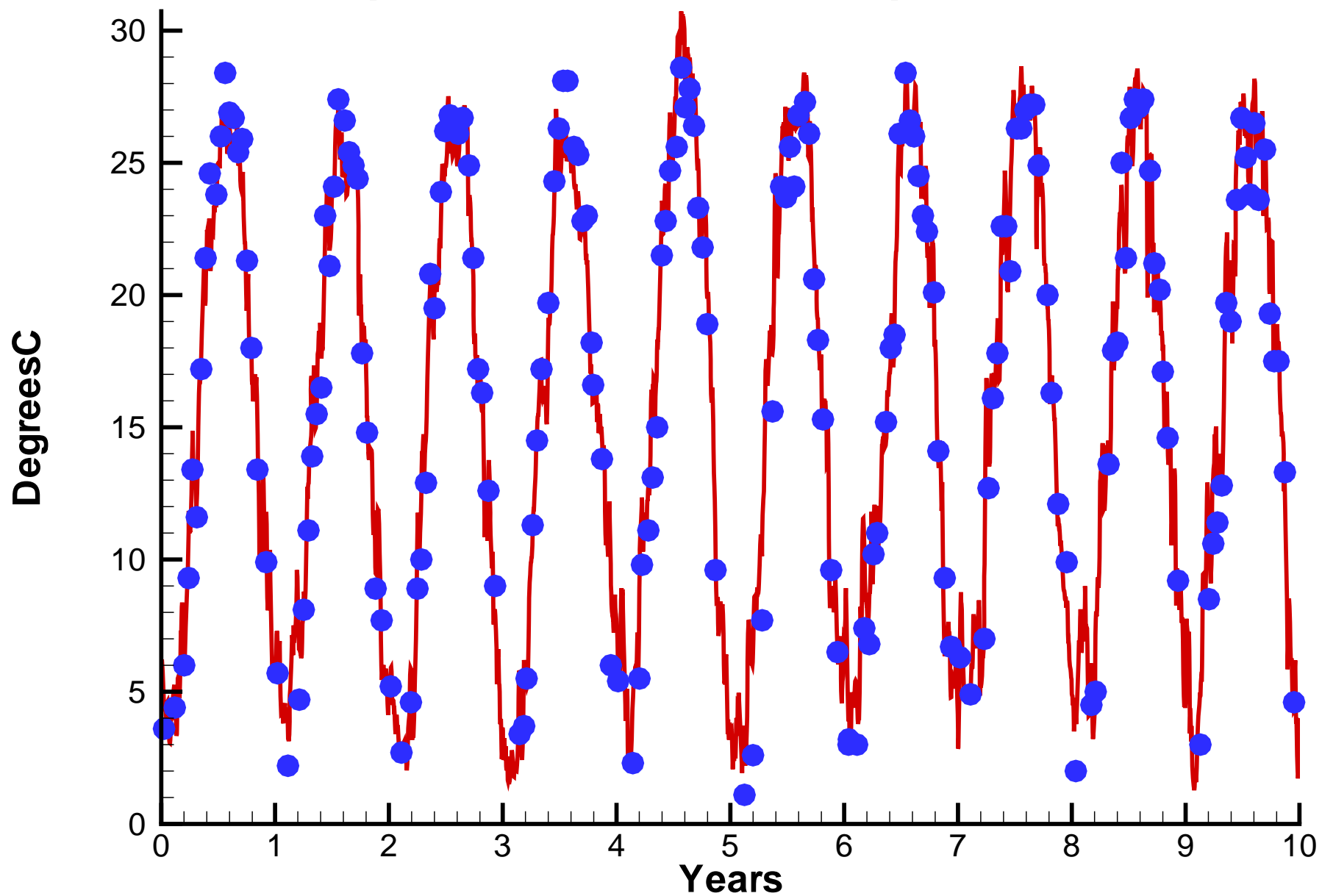
56920 Grid (Run 406)

Temperature WT5.1 Bottom



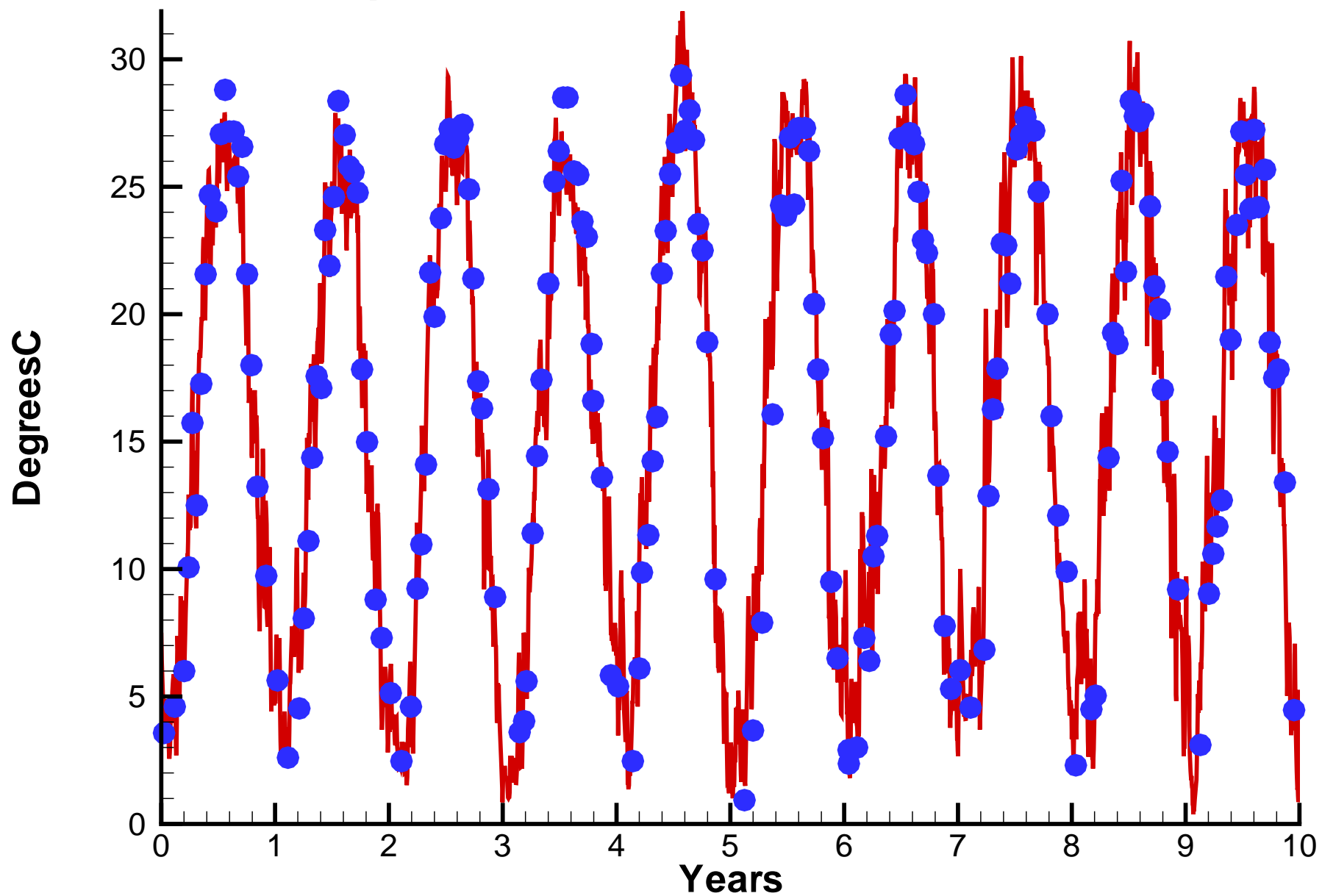
56920 Grid (Run 406)

Temperature WT5.1 Mid-Depth

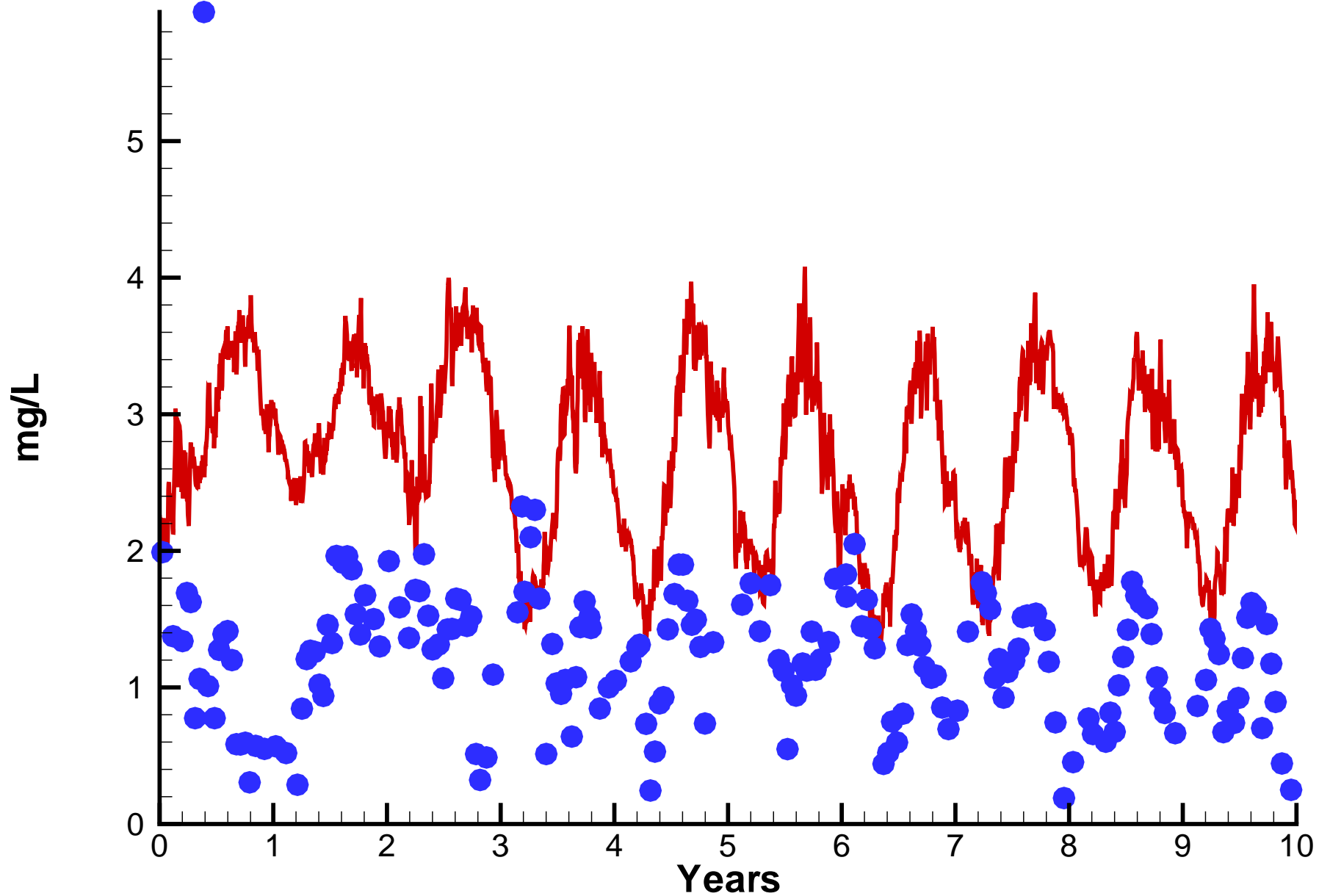


56920 Grid (Run 406)

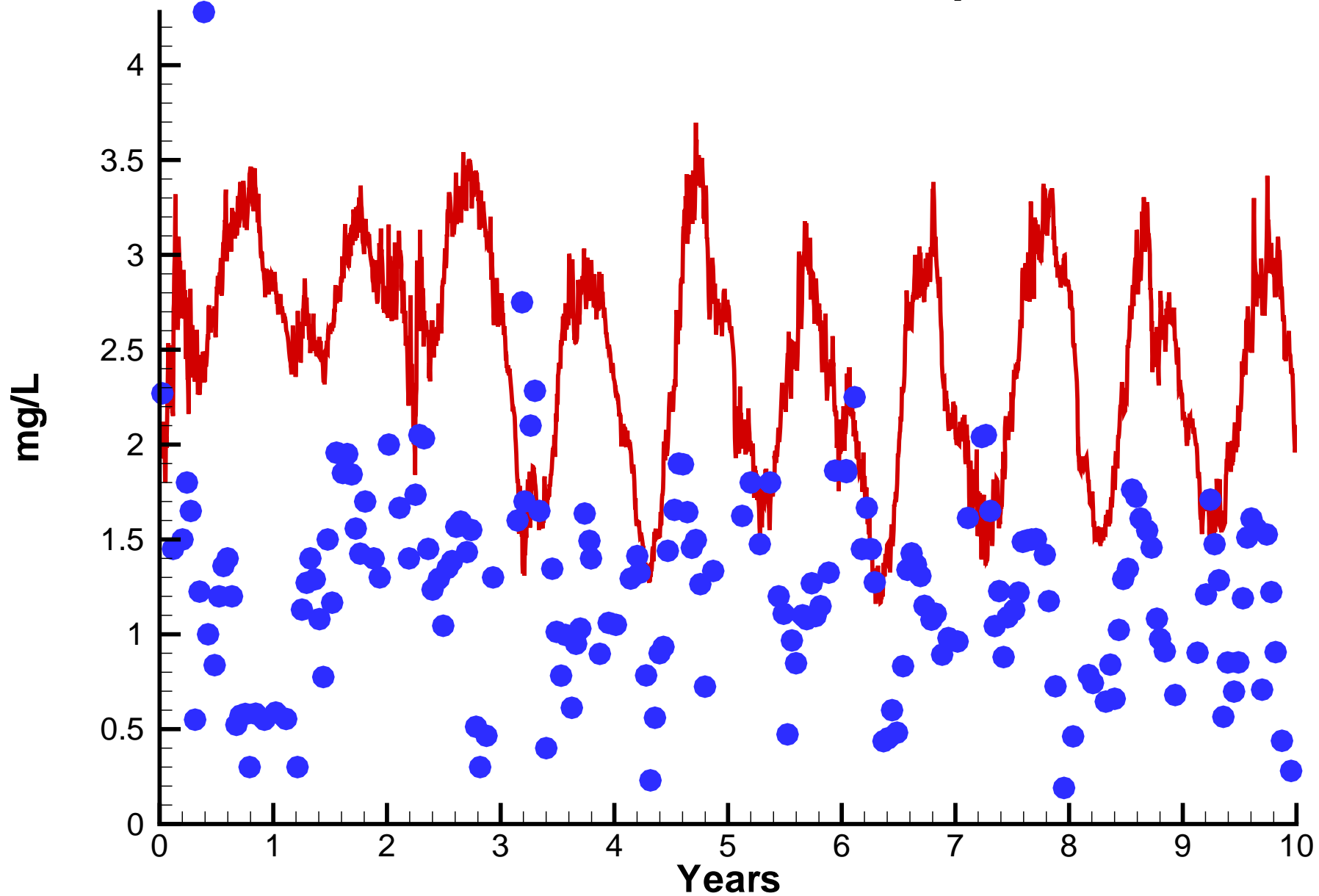
Temperature WT5.1 Surface



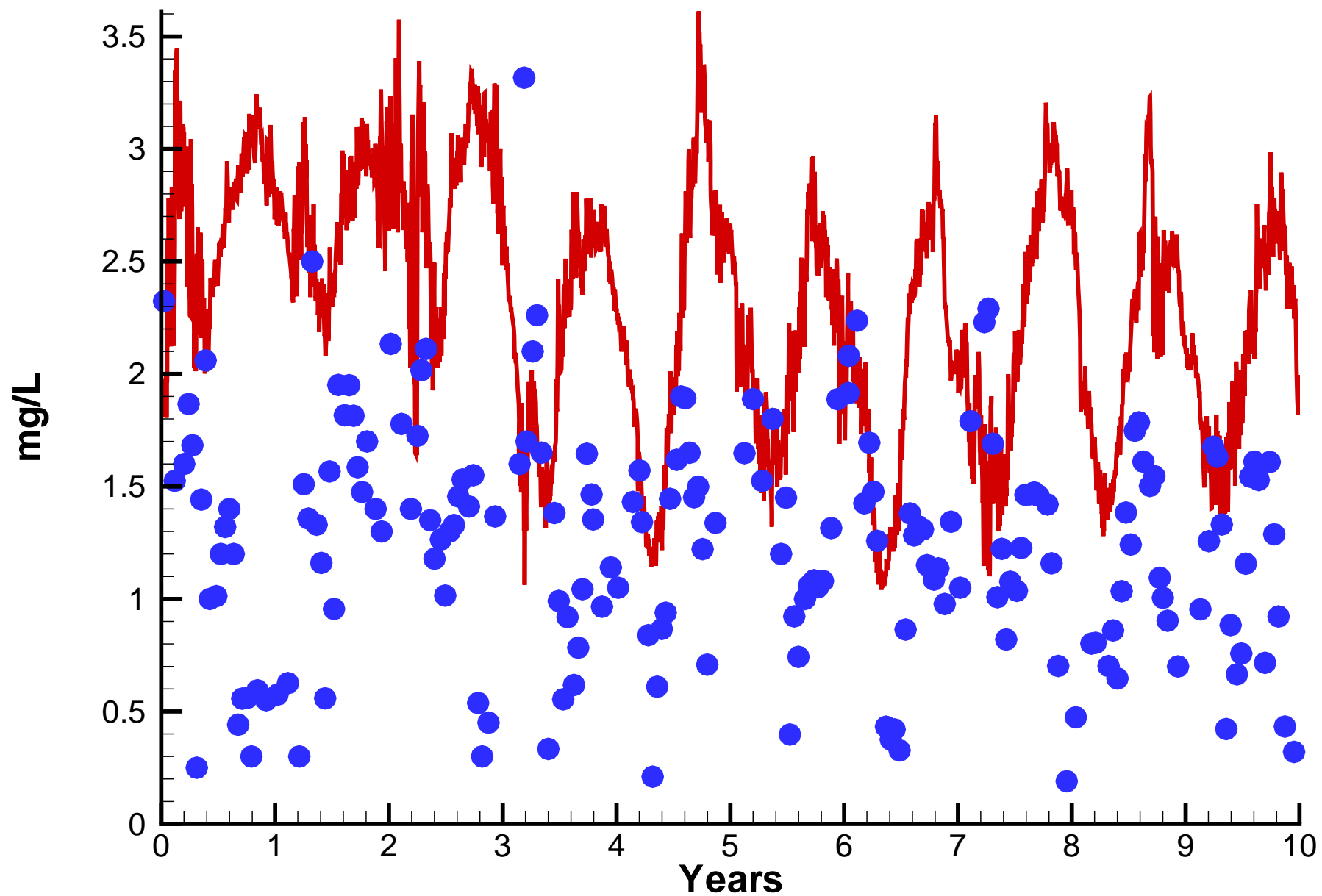
56920 Grid (Run 406)
Dissolved Silica WT5.1 Bottom



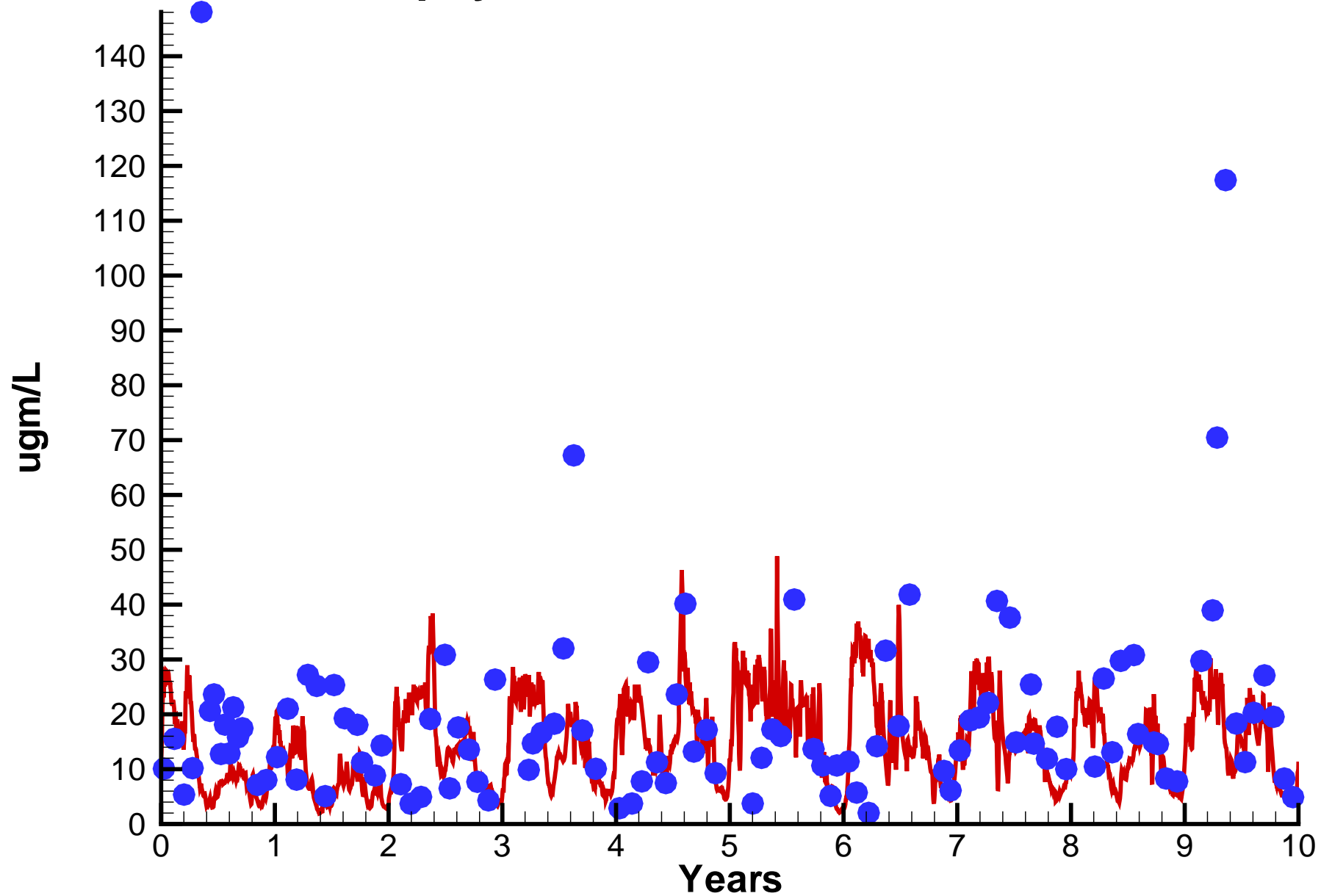
56920 Grid (Run 406)
Dissolved Silica WT5.1 Mid-Depth



56920 Grid (Run 406) Dissolved Silica WT5.1 Surface

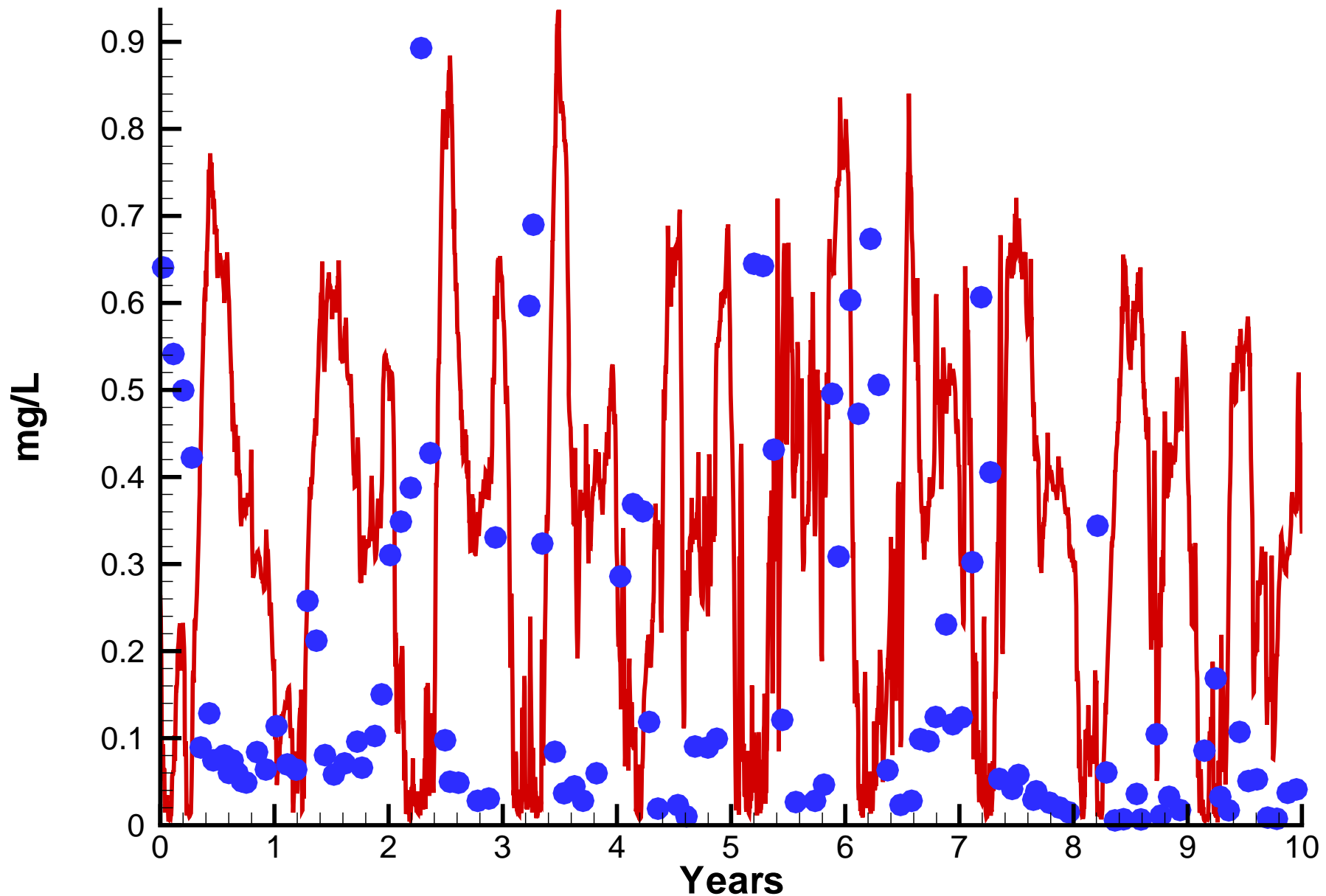


56920 Grid (Run 406) Chlorophyll WT8.1 Surface



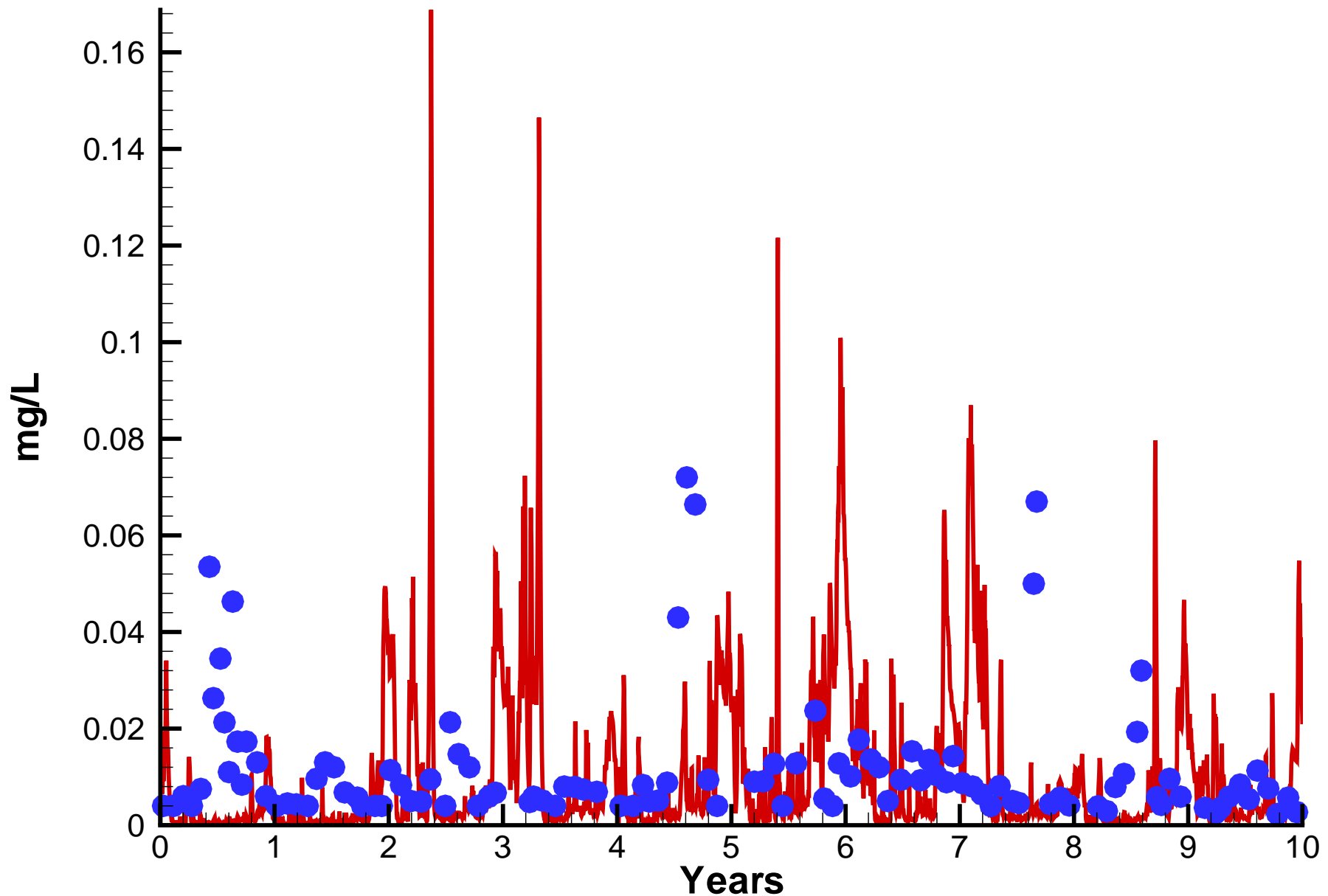
56920 Grid (Run 406)

Dissolved Inorganic Nitrogen WT8.1 Surface



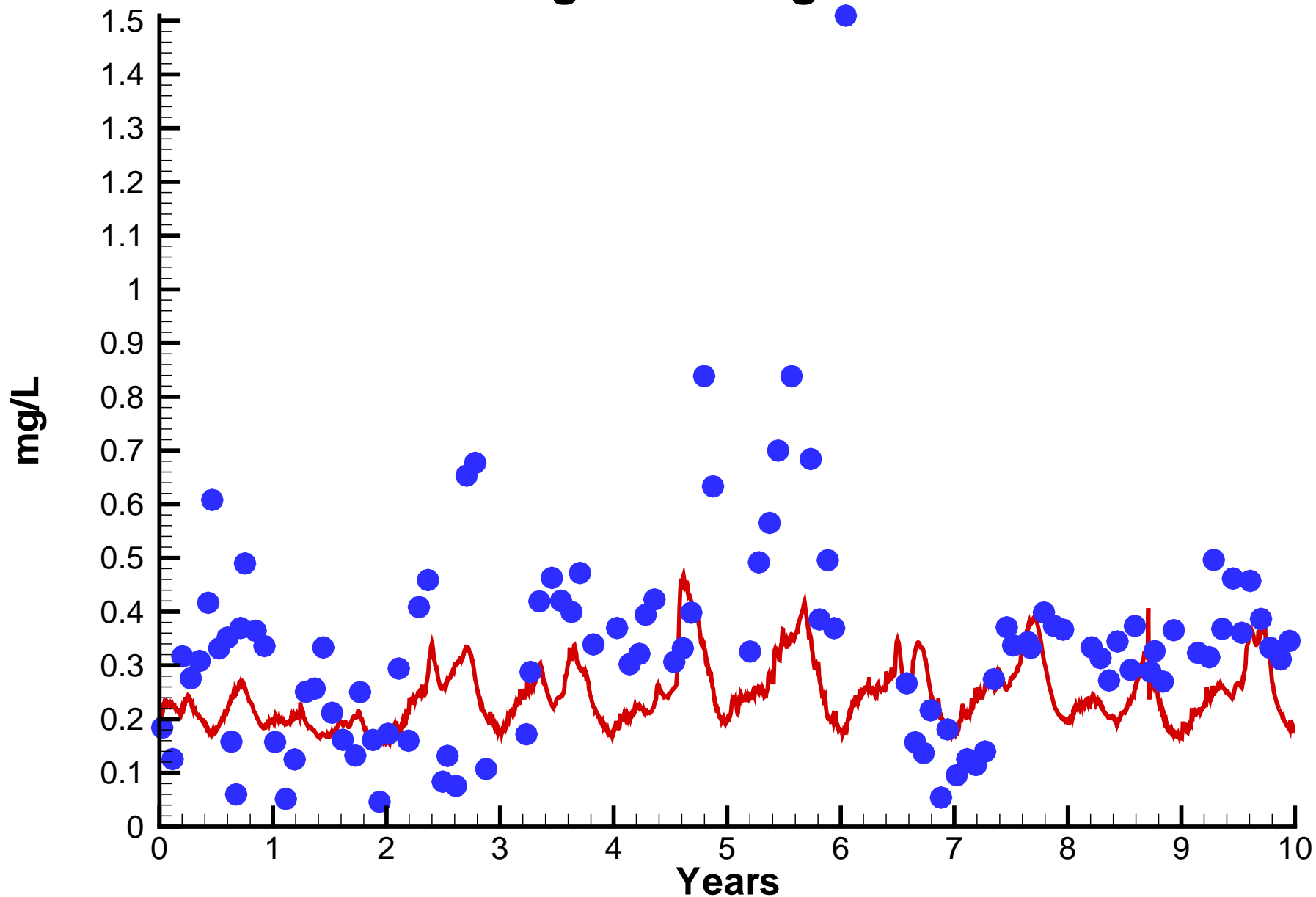
56920 Grid (Run 406)

Dissolved Inorganic Phosphorus WT8.1 Surface

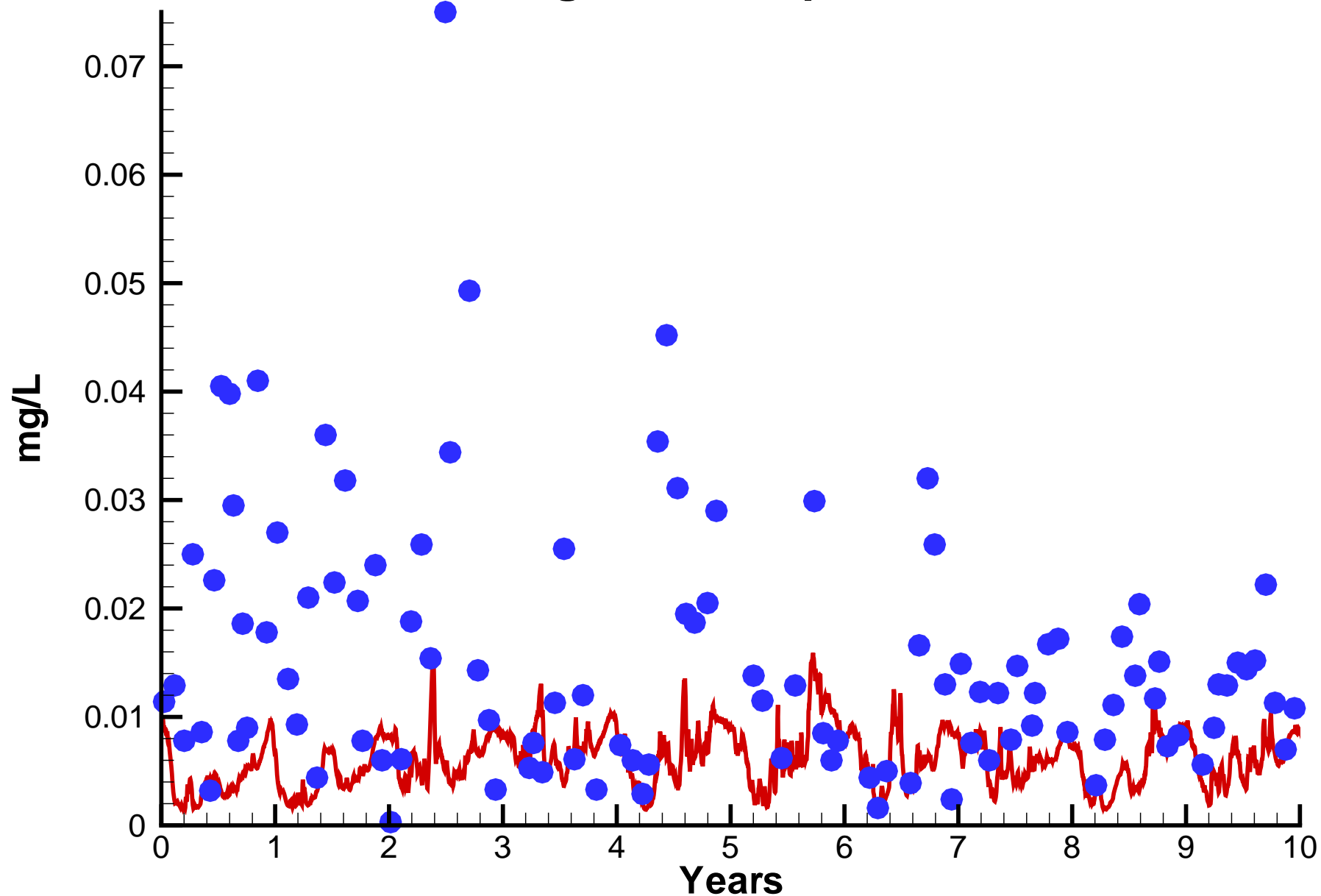


56920 Grid (Run 406)

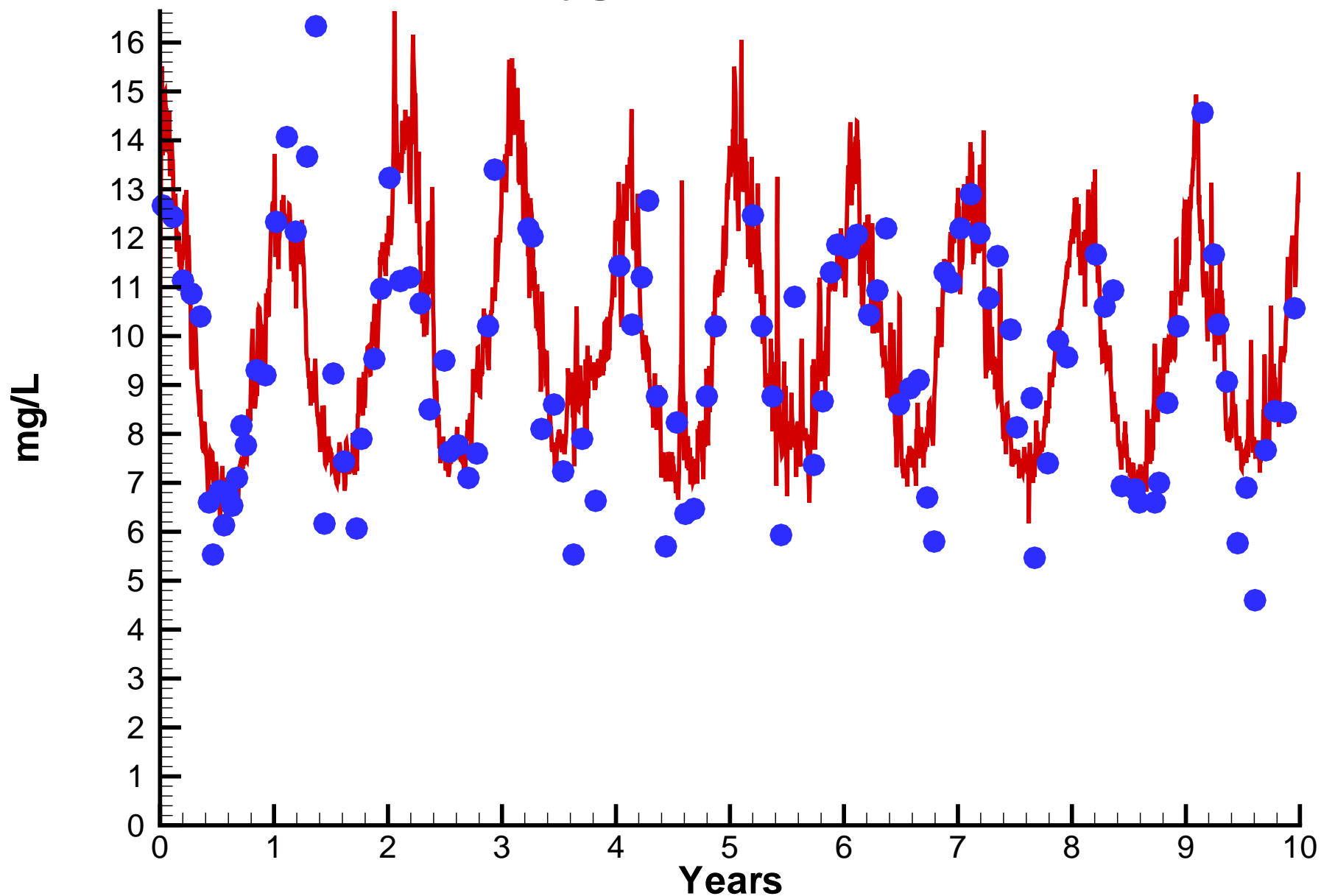
Dissolved Organic Nitrogen WT8.1 Surface



56920 Grid (Run 406) Dissolved Organic Phosphorus WT8.1 Surface

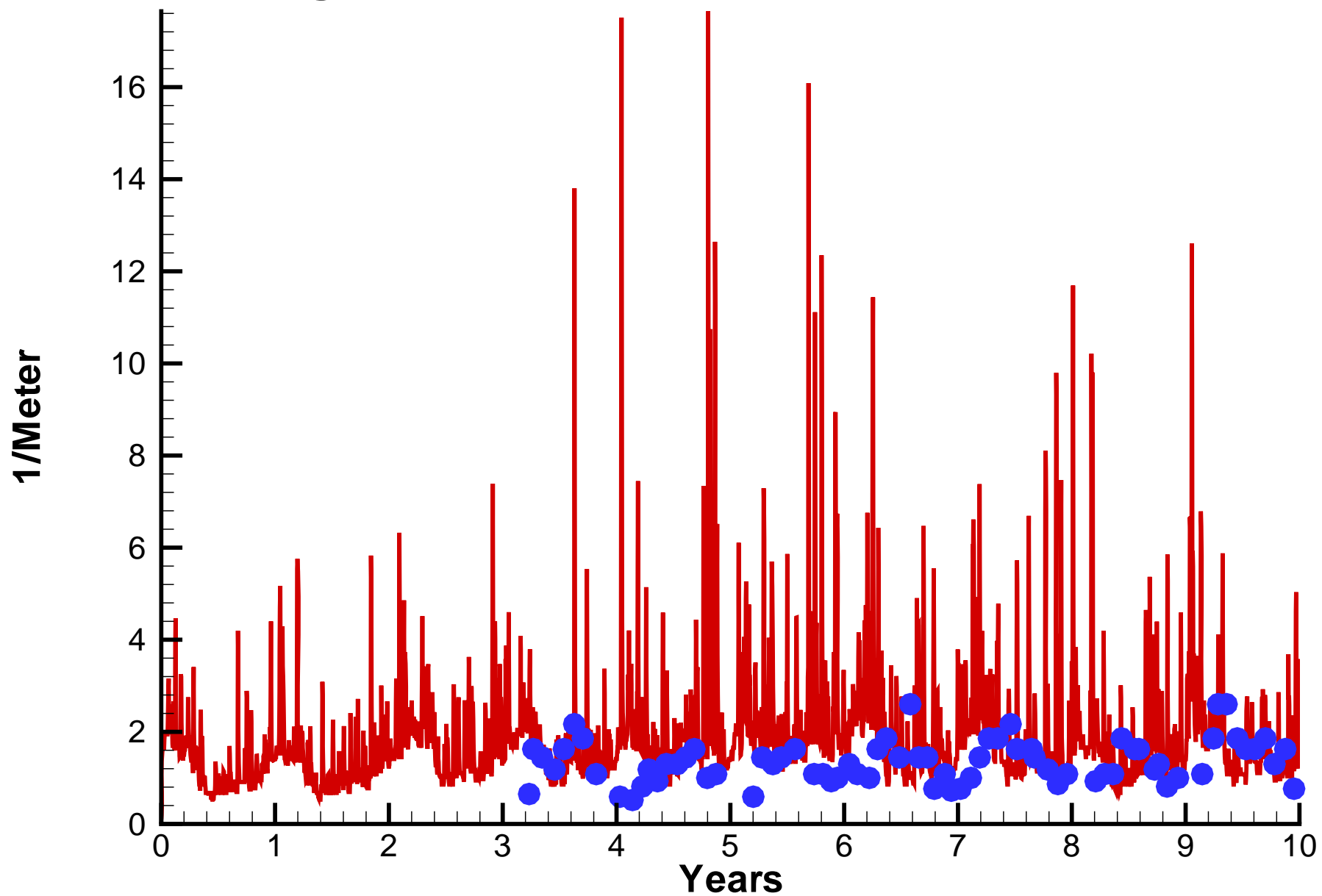


56920 Grid (Run 406) Dissolved Oxygen WT8.1 Surface

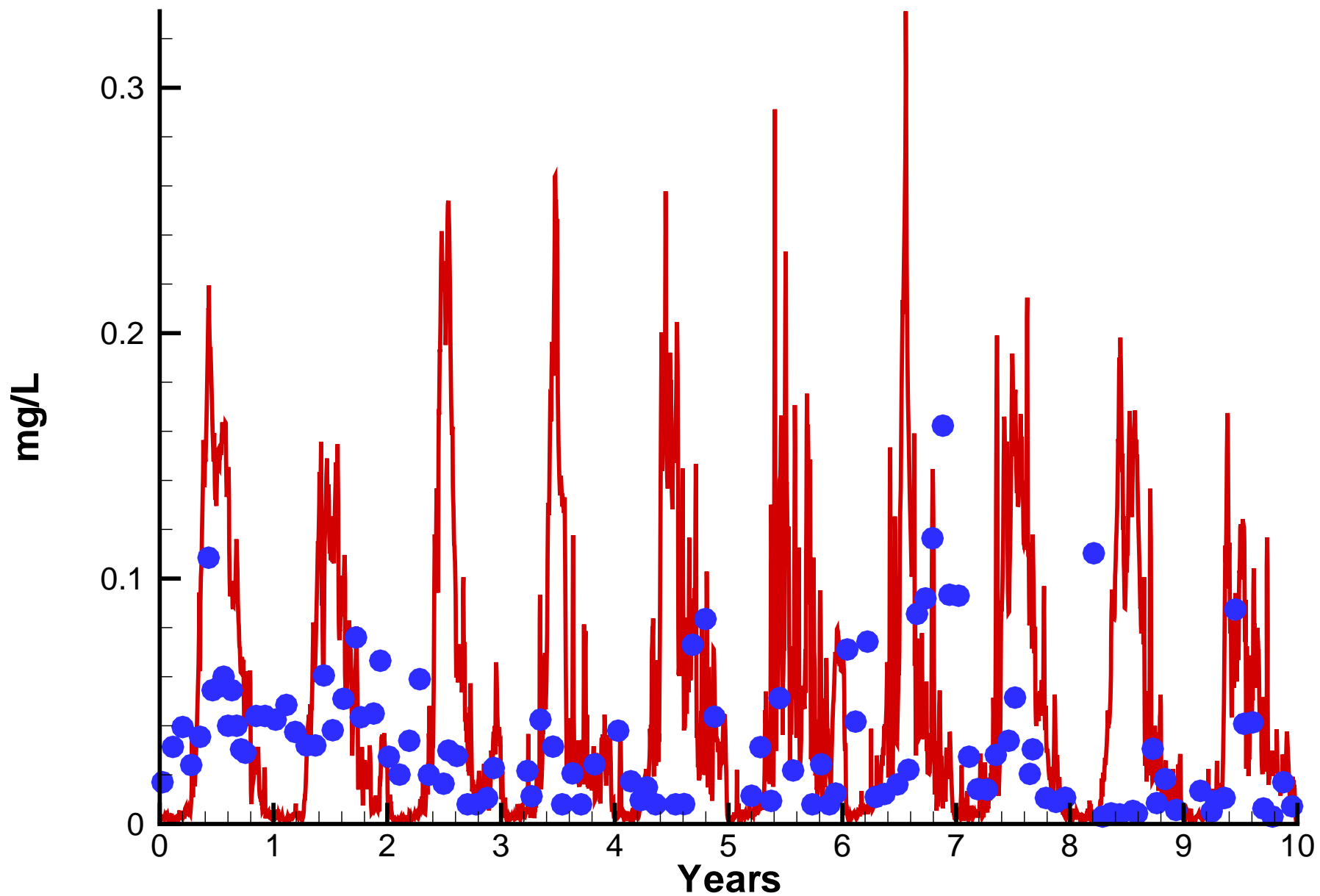


56920 Grid (Run 406)

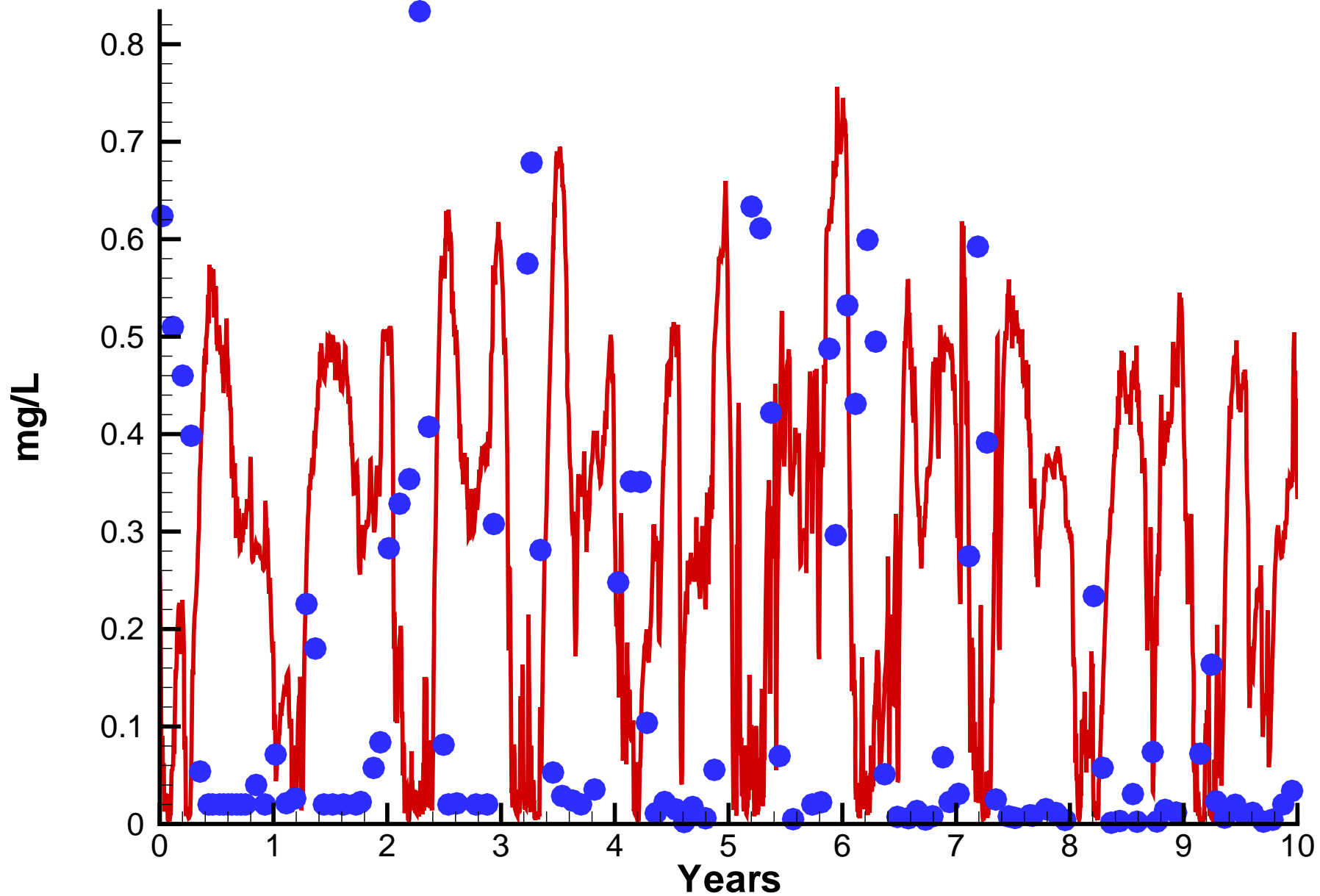
Light Extinction WT8.1 Surface



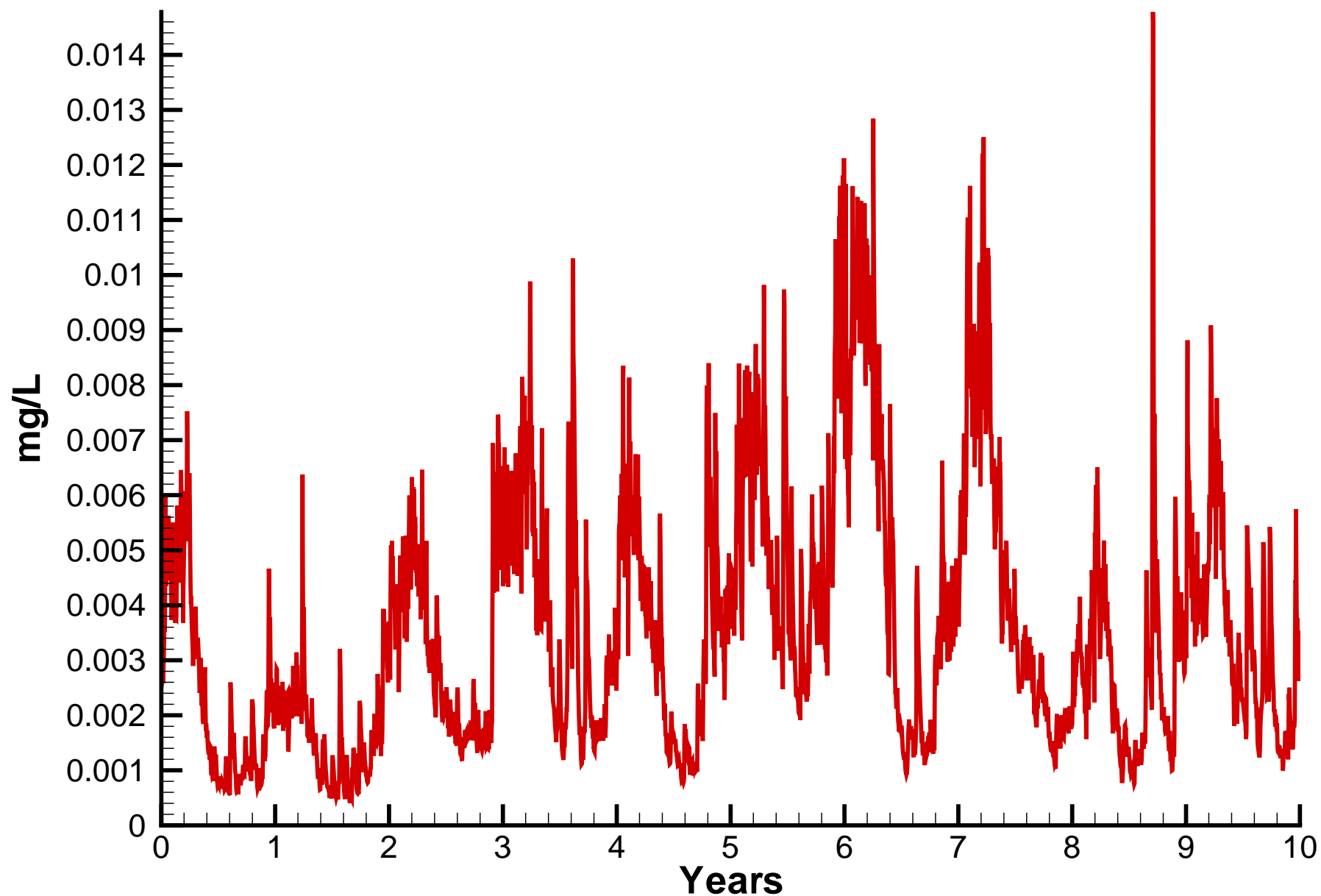
56920 Grid (Run 406) Ammonium WT8.1 Surface



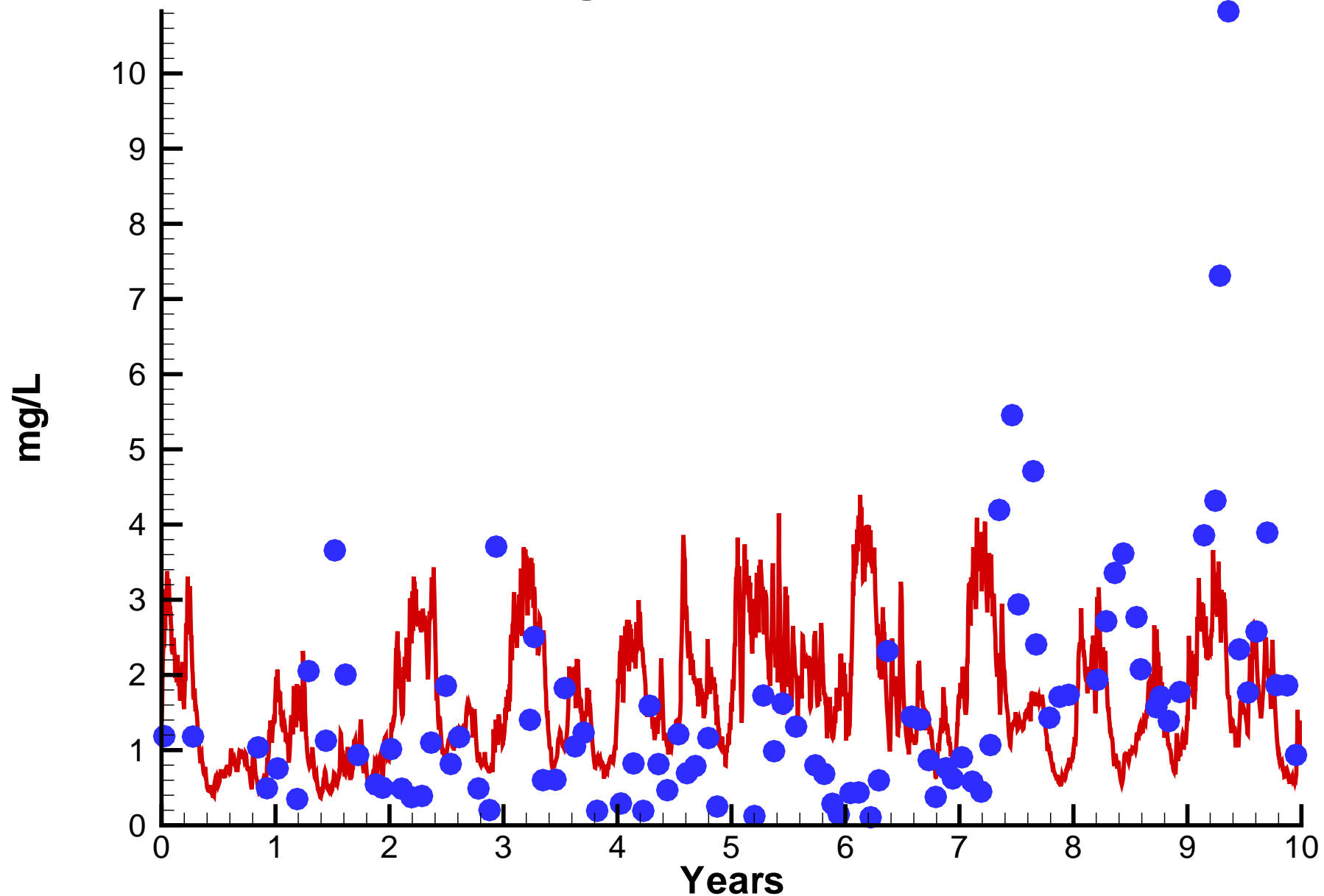
56920 Grid (Run 406) Nitrate WT8.1 Surface



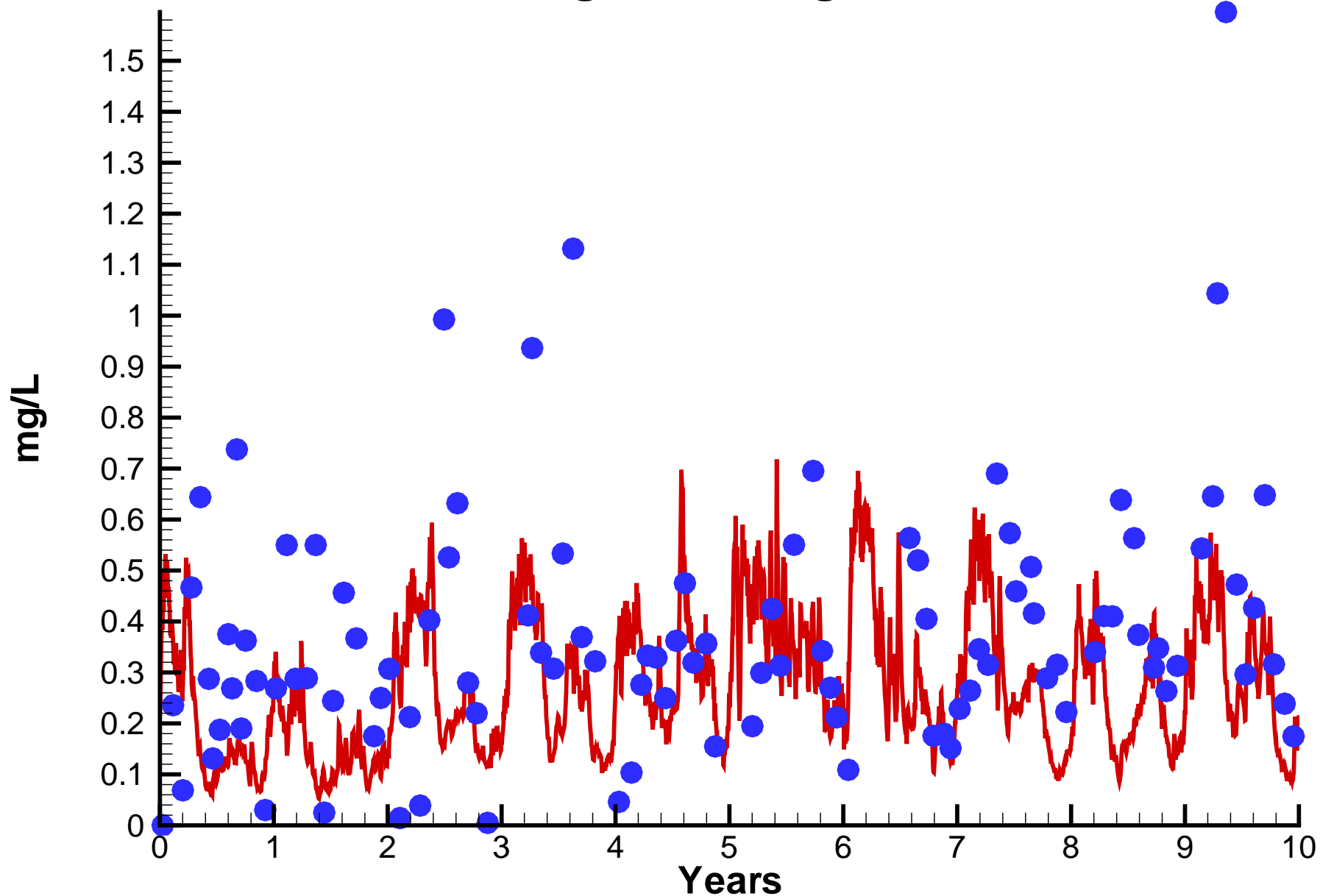
56920 Grid (Run 406) PIP WT8.1 Surface



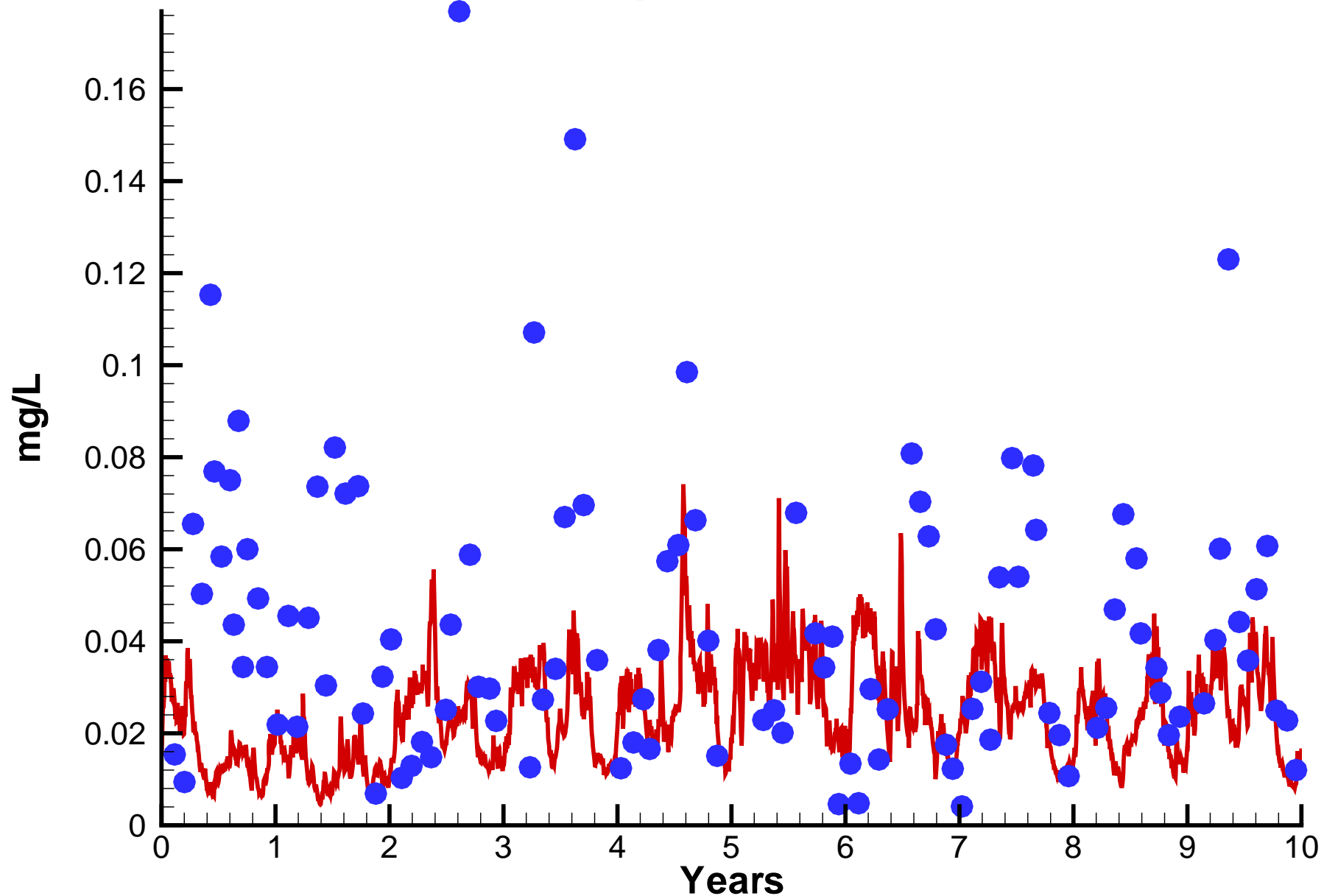
56920 Grid (Run 406) Particulate Organic Carbon WT8.1 Surface



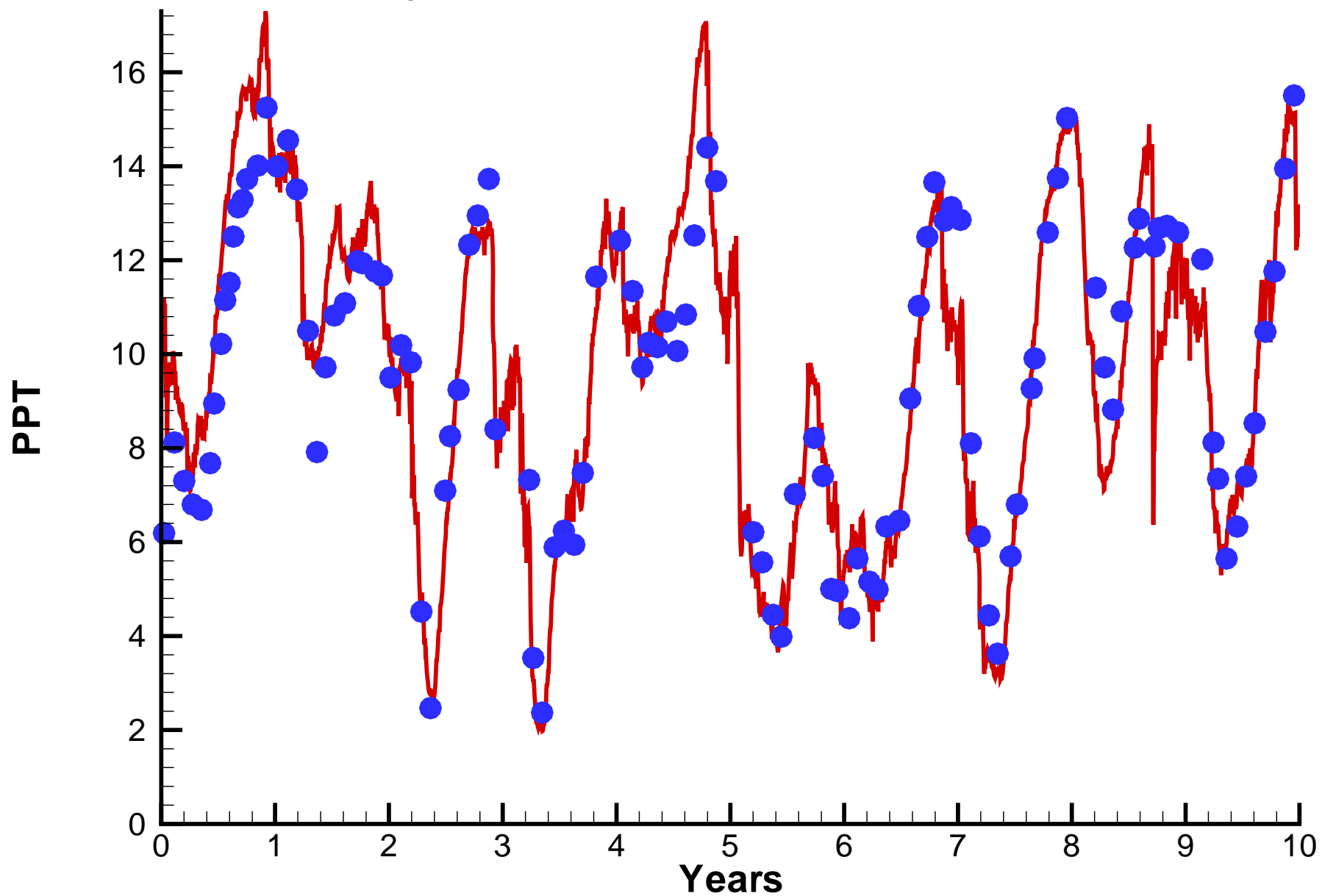
56920 Grid (Run 406) Particulate Organic Nitrogen WT8.1 Surface



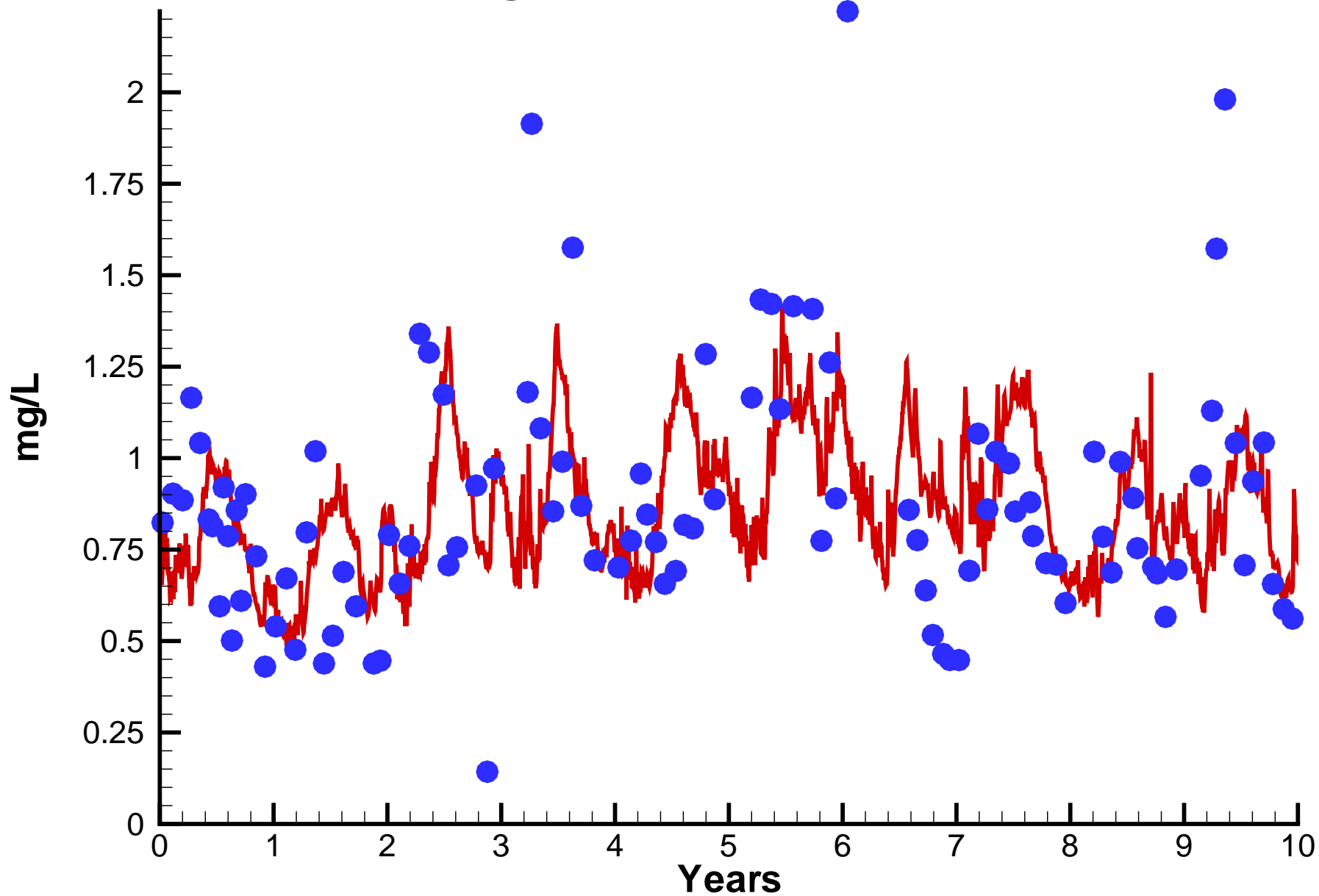
56920 Grid (Run 406) Particulate Phosphorus WT8.1 Surface



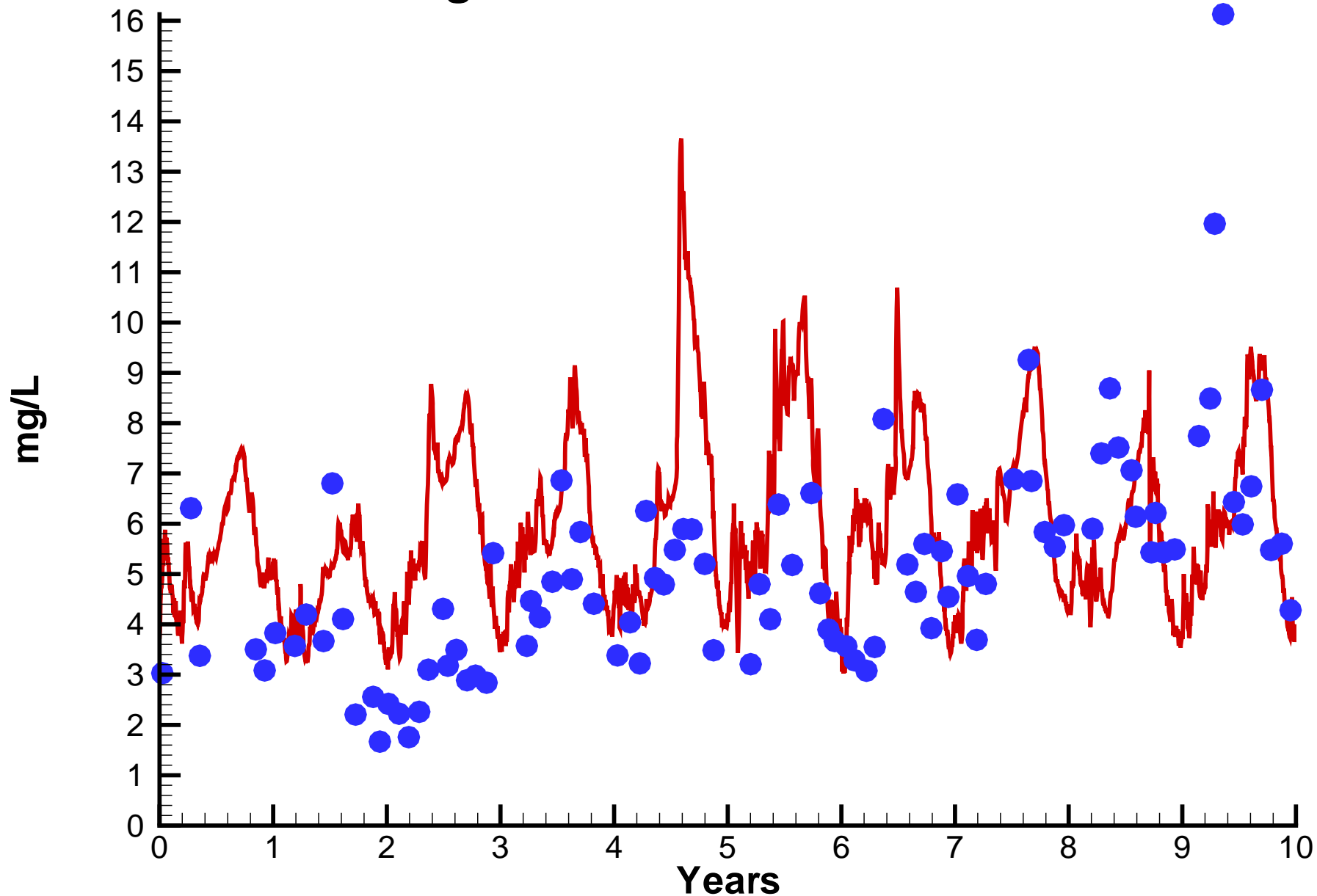
56920 Grid (Run 406) Salinity WT8.1 Surface



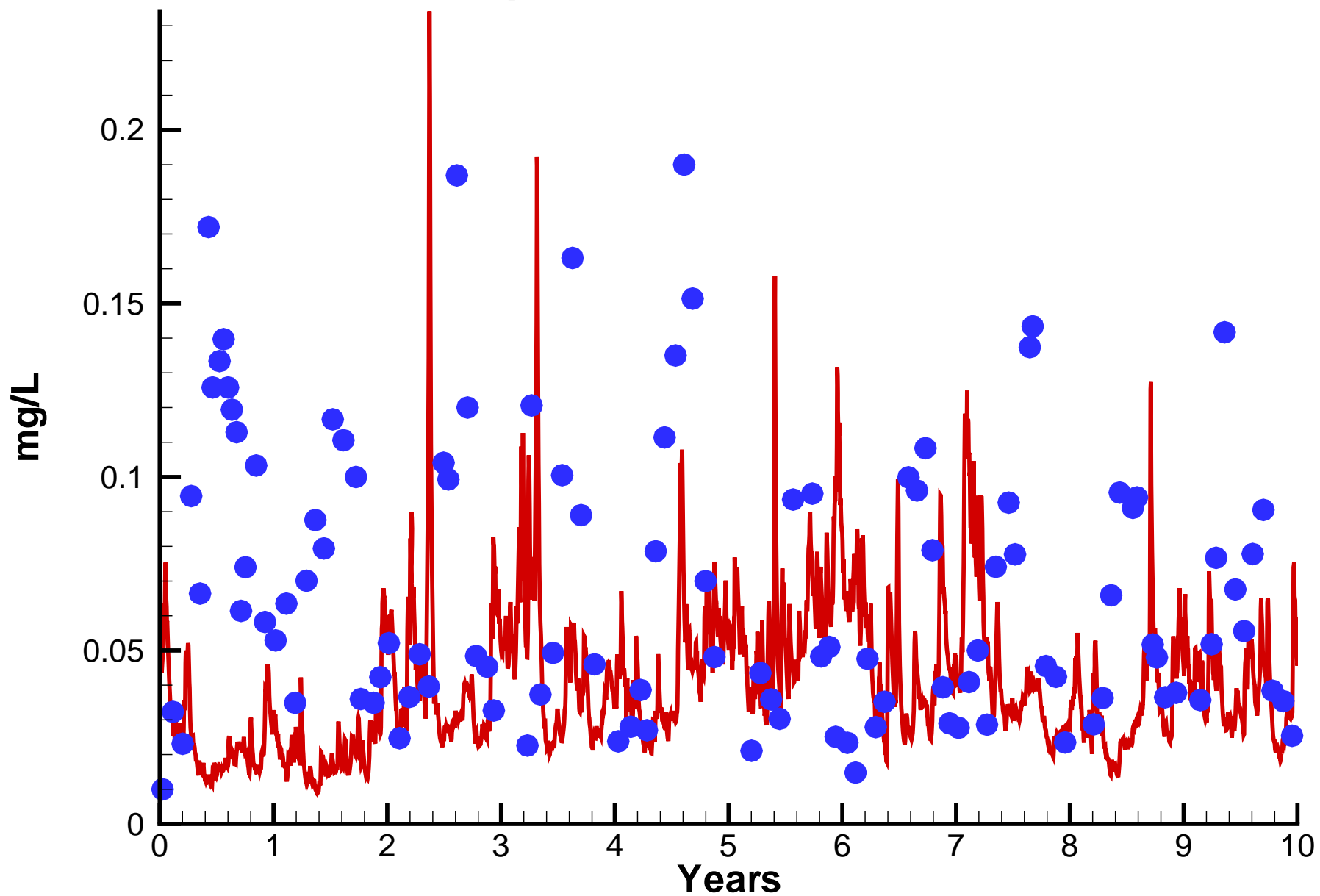
56920 Grid (Run 406) Total Nitrogen WT8.1 Surface



56920 Grid (Run 406) Total Organic Carbon WT8.1 Surface

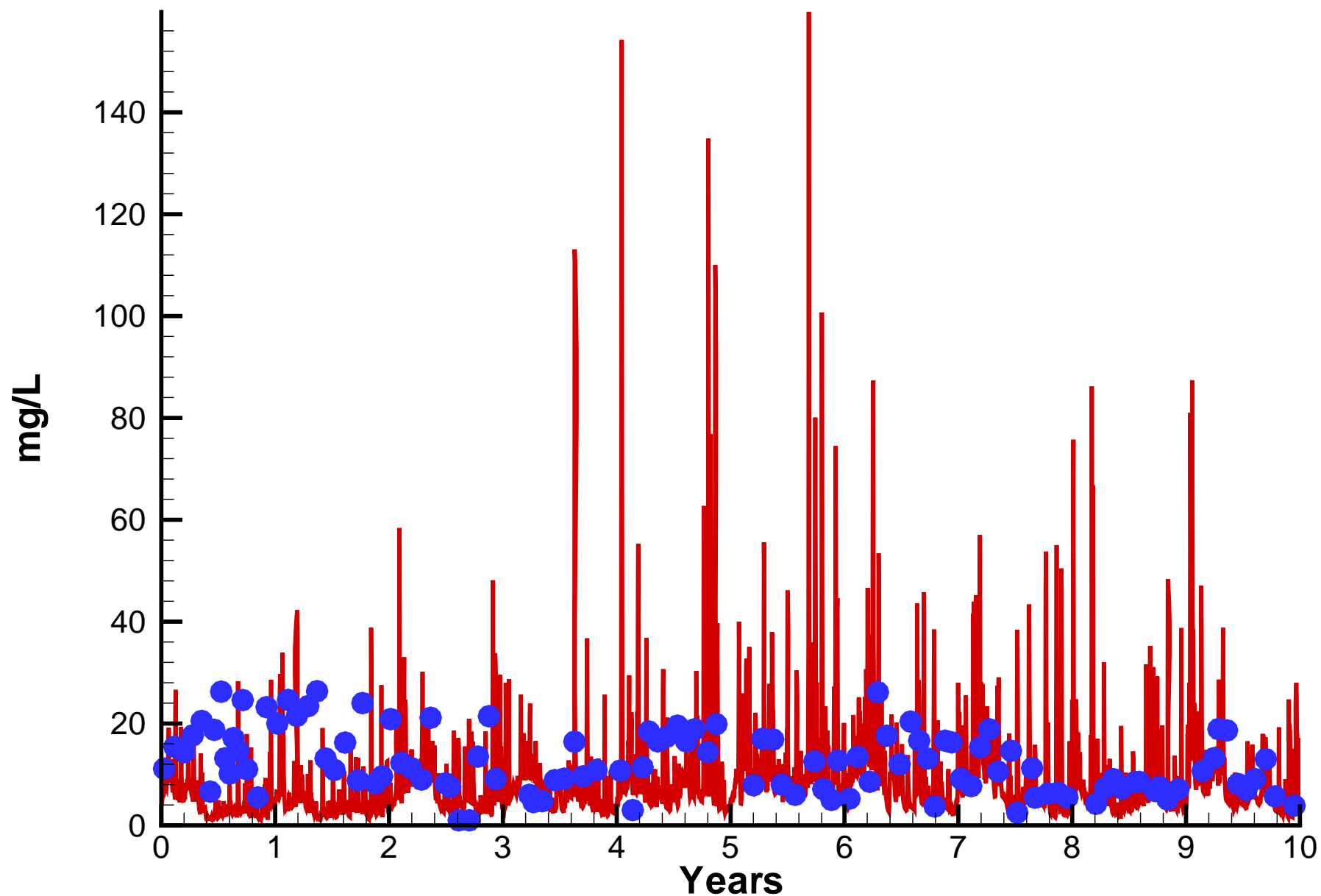


56920 Grid (Run 406) Total Phosphorus WT8.1 Surface



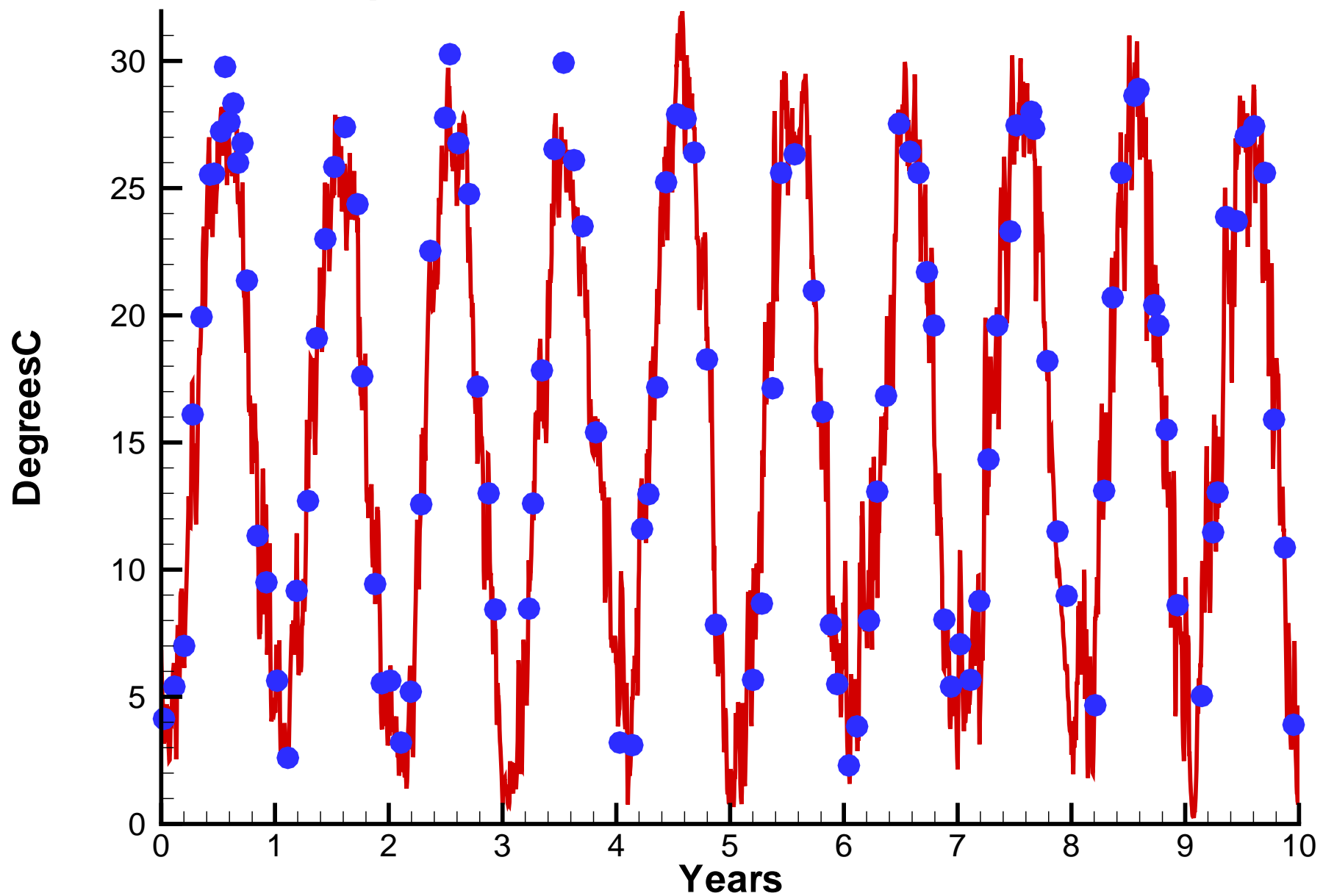
56920 Grid (Run 406)

Total Solids WT8.1 Surface



56920 Grid (Run 406)

Temperature WT8.1 Surface



56920 Grid (Run 406) Dissolved Silica WT8.1 Surface

