

WISE SoE data request 2007 - Step 3

EIONET-Water: Rivers

Albania

Aggregated data

Graphical presentation of possible outliers

Following graphical representations of time series were generated from data in tables, which are uploaded at Eionet Water library on EEA CIRCA on same place as this document. The tables contains list of records which responsible ETC-WTR data manager detected as outlying using documented rules and methods.

Responsible national data managers or experts can use this document to help them decide whether detected values are errors or results of natural processes which are possible in respective area. Results of their decision (either corrected values or explanation) should be prepared and delivered according published guidelines or upon an agreement with responsible data manager of the ETC-WTR.

Time series graphs are ordered by determinand, by station ID and by aggregation period in this order.

Determinand_Nutrients:

BOD5

WebID:

AL_RV_10

WaterbaseID:

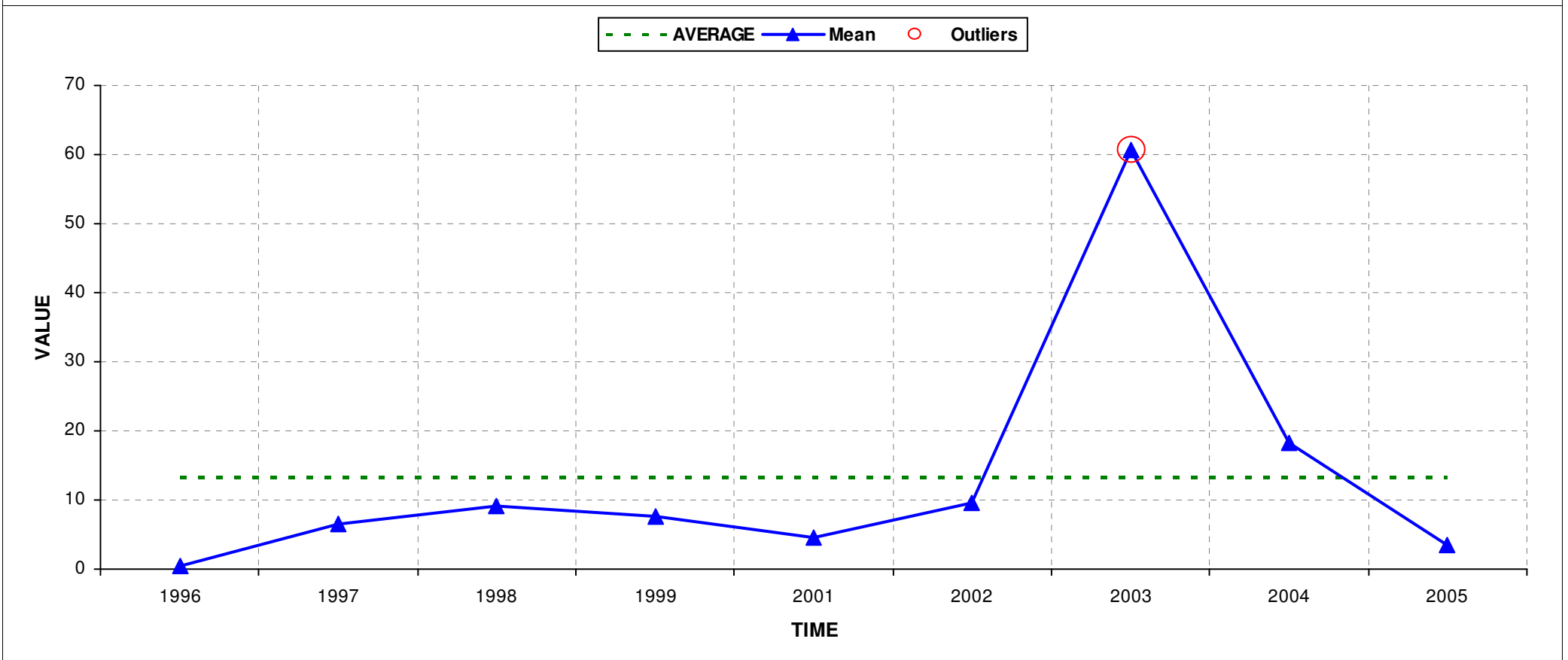
7332

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l O2]: 60.7467



Determinand_Nutrients:

BOD5

WebID:

AL_RV_18

WaterbaselD:

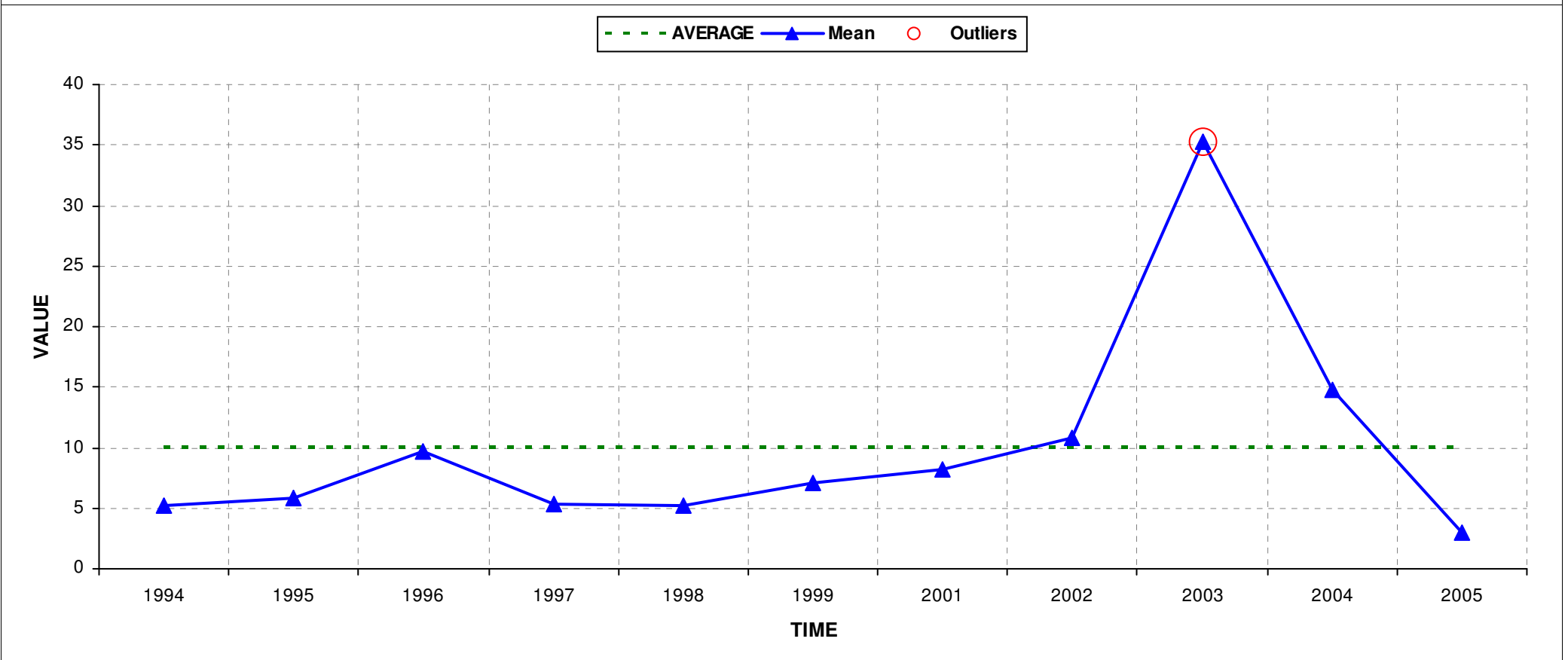
7340

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l O2]: 35.2333



Determinand_Nutrients:

BOD5

WebID:

AL_RV_24

WaterbaselD:

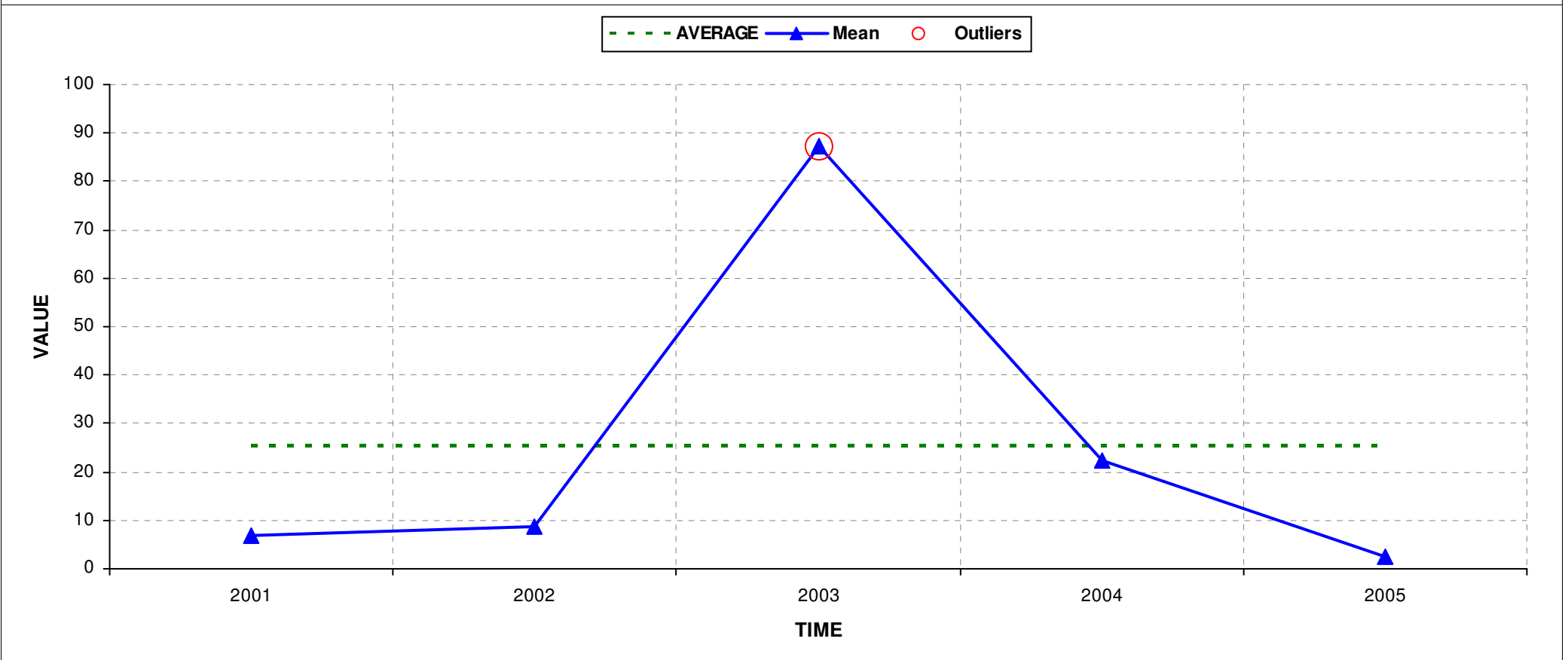
7347

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l O2]: 87.4



Determinand_Nutrients:

BOD5

WebID:

AL_RV_27

WaterbaselD:

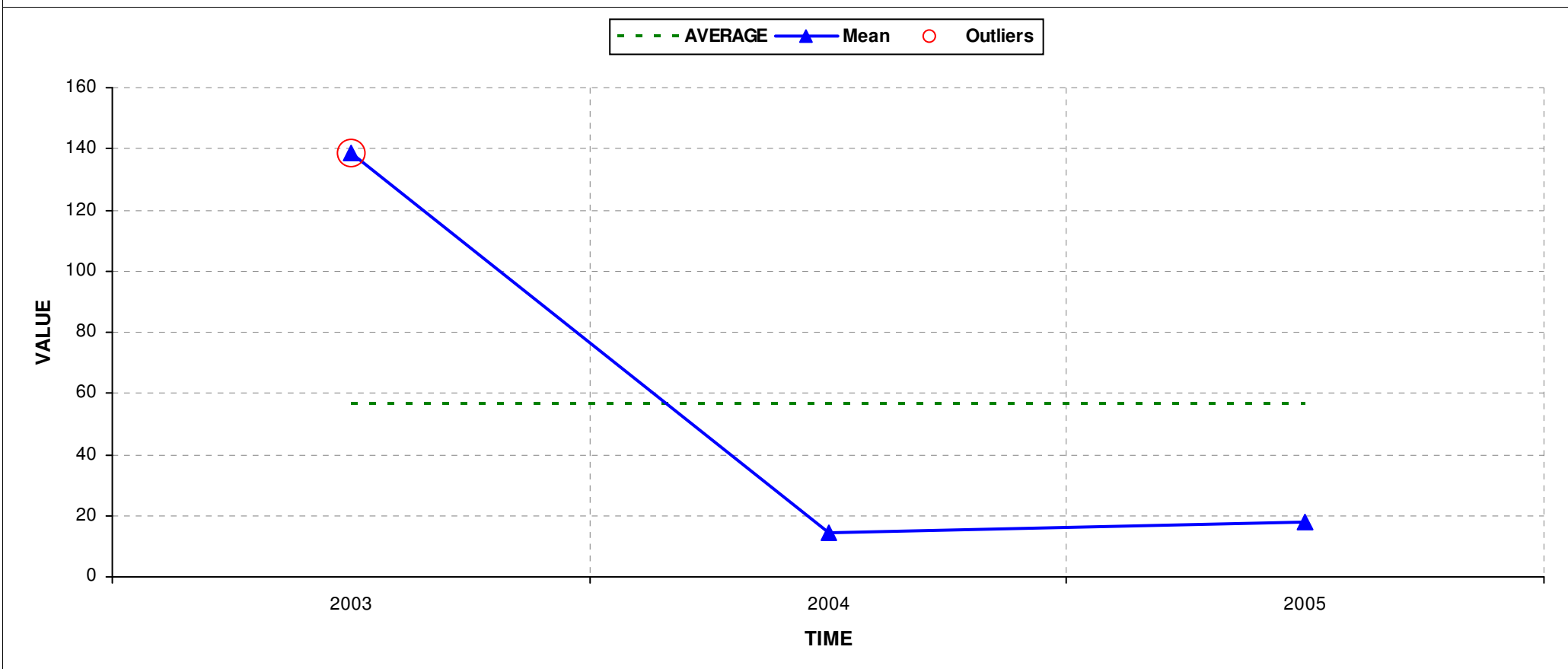
7350

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l O2]: 138.567



Determinand_Nutrients:

BOD5

WebID:

AL_RV_8

WaterbaselD:

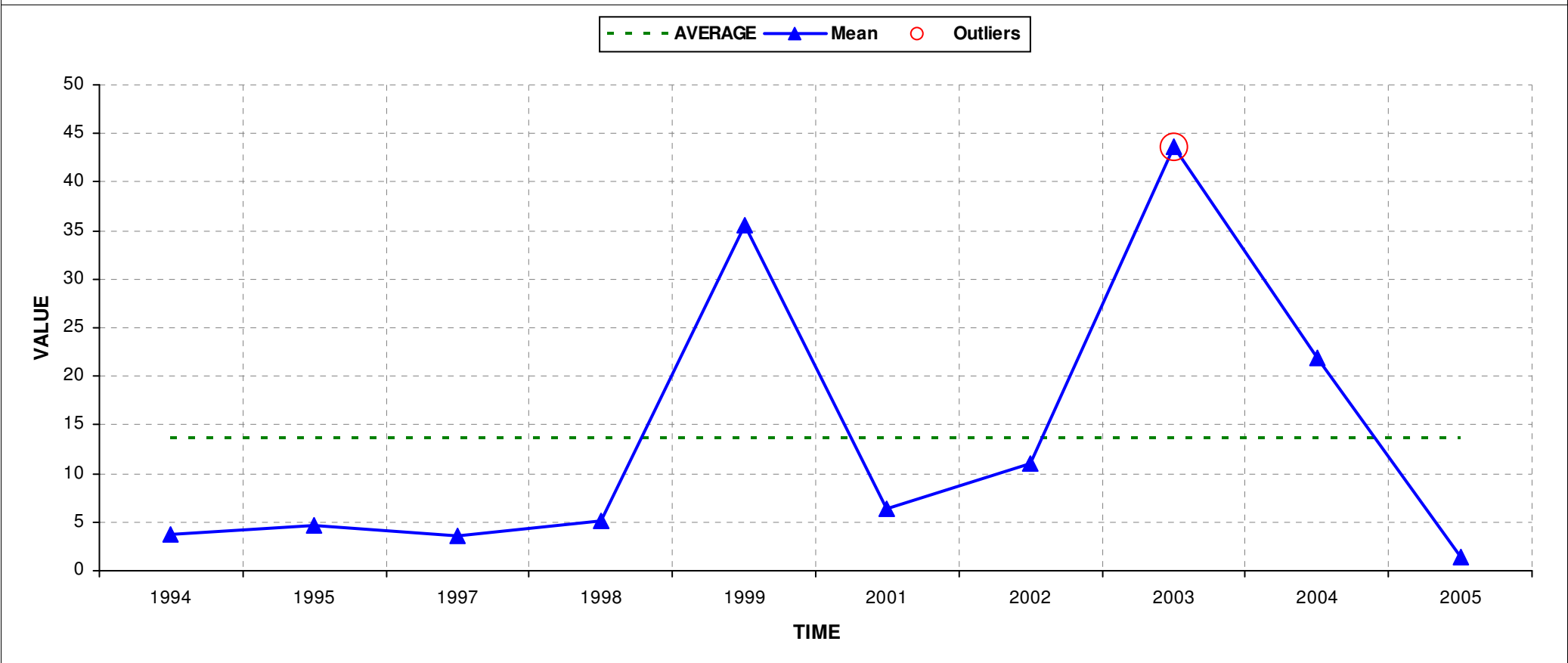
7368

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l O2]: 43.6533



Determinand_Nutrients:

Nitrite

WebID:

AL_RV_10

WaterbaseID:

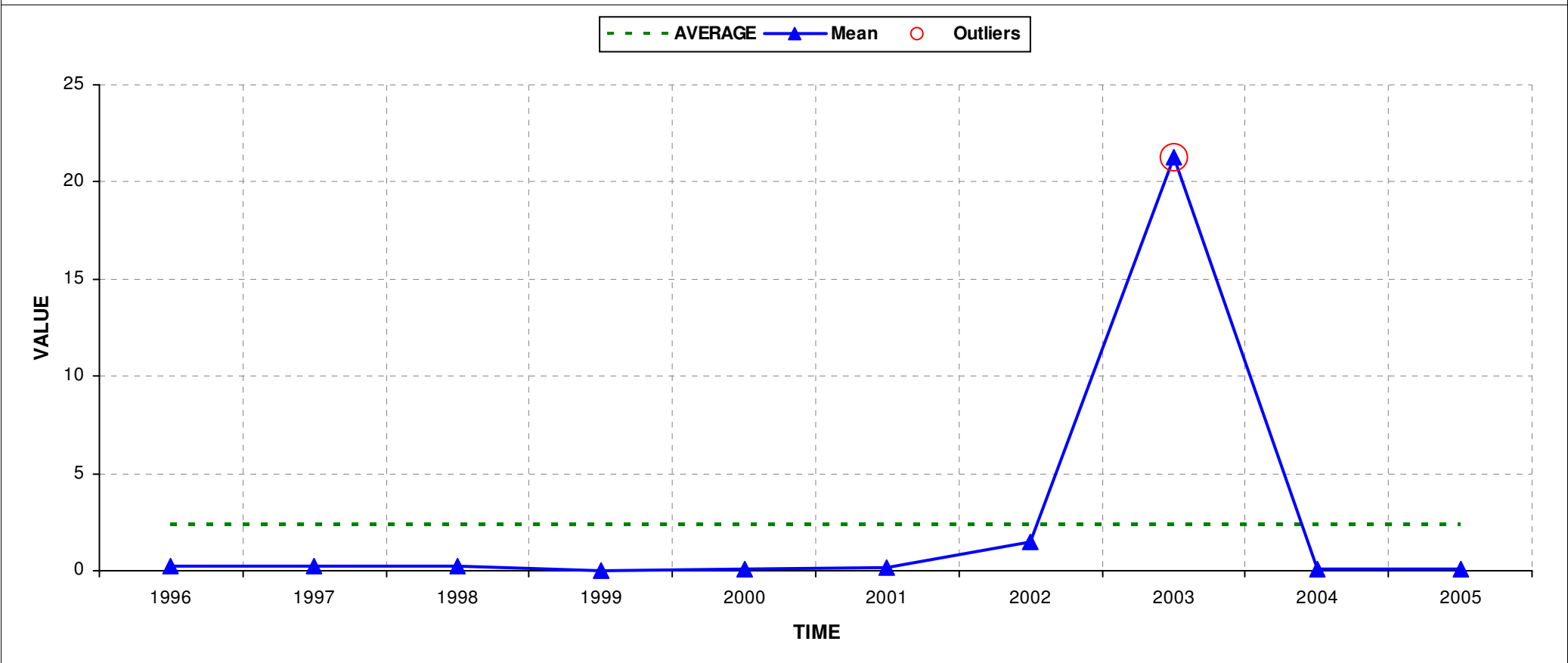
7332

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l N]: 21.3083



Determinand_Nutrients:

Nitrite

WebID:

AL_RV_18

WaterbaselD:

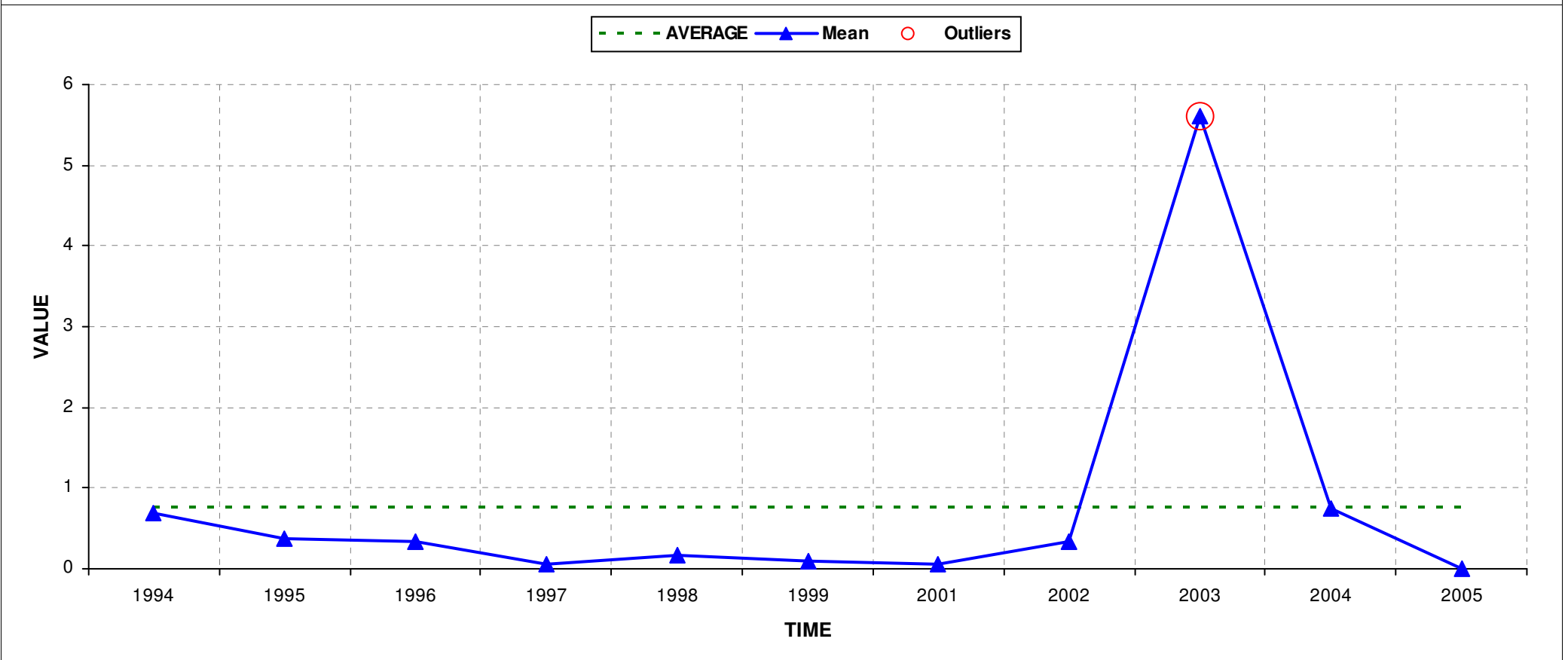
7340

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l N]: 5.61733



Determinand_Nutrients:

Nitrite

WebID:

AL_RV_24

WaterbaseID:

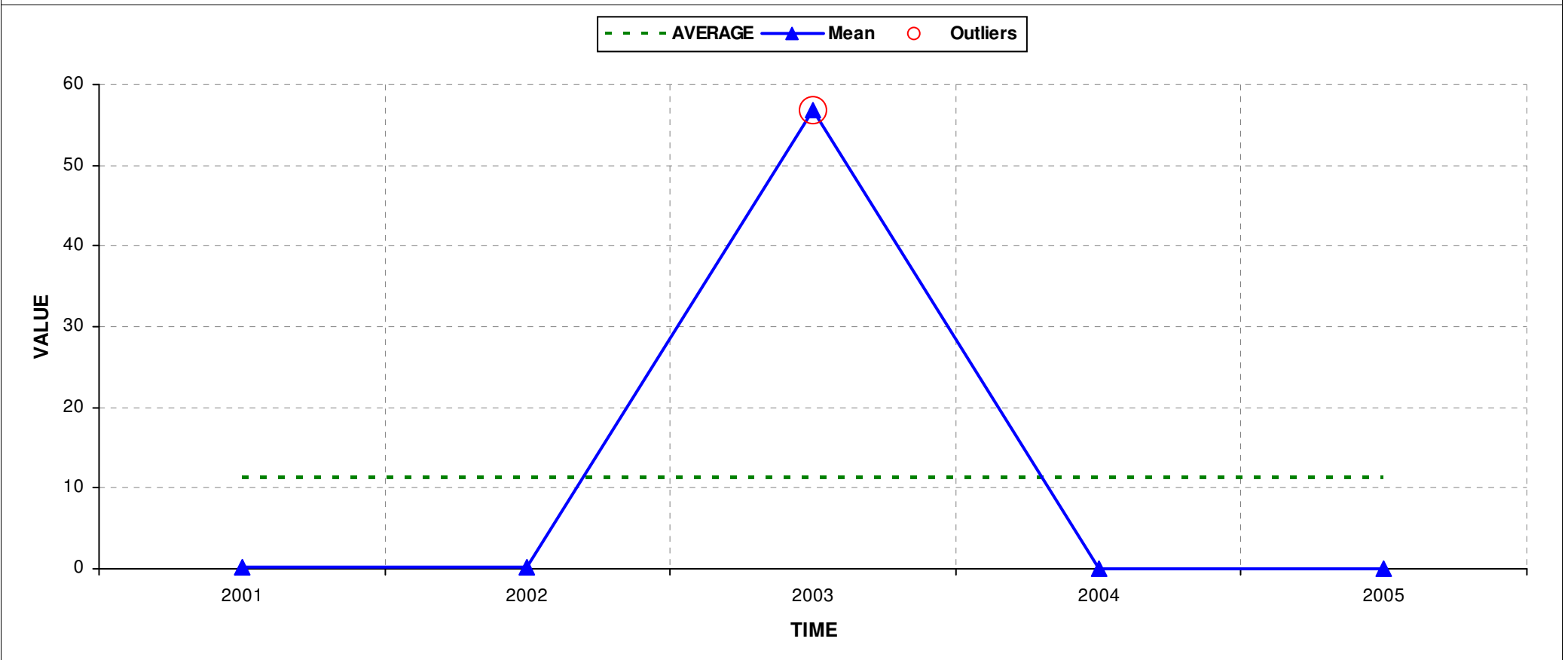
7347

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l N]: 56.8107



Determinand_Nutrients:

Nitrite

WebID:

AL_RV_27

WaterbaselD:

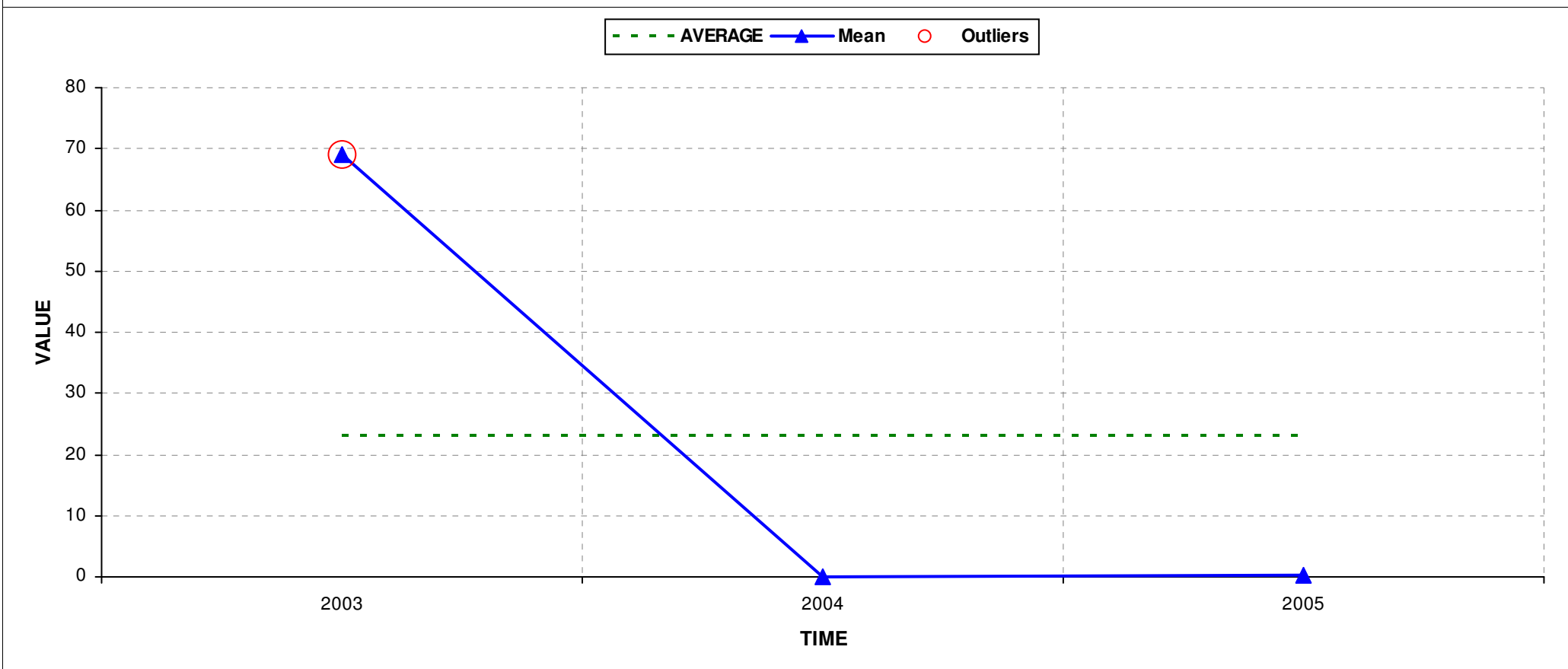
7350

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l N]: 69.0933



Determinand_Nutrients:

Nitrite

WebID:

AL_RV_8

WaterbaselD:

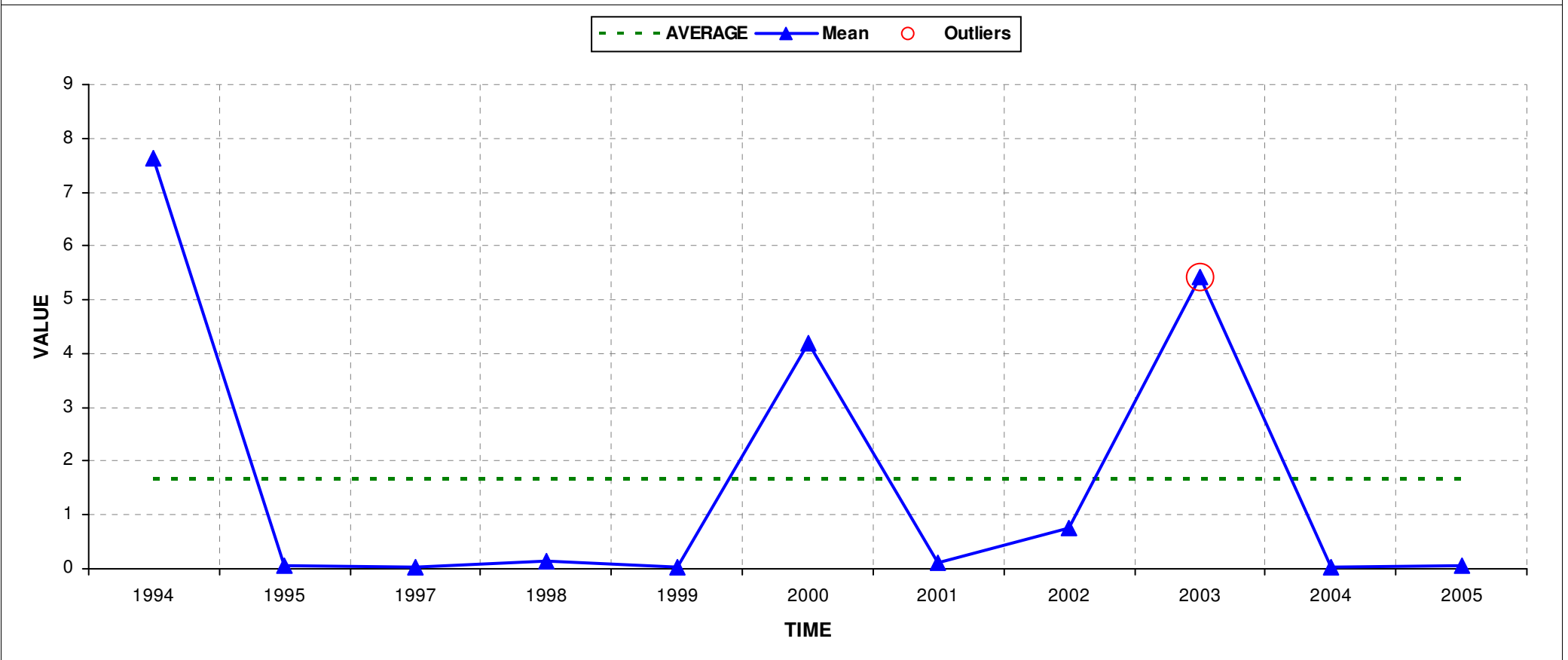
7368

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l N]: 5.42833



Determinand_Nutrients:

Total Phosphorus

WebID:

AL_RV_24

WaterbaselD:

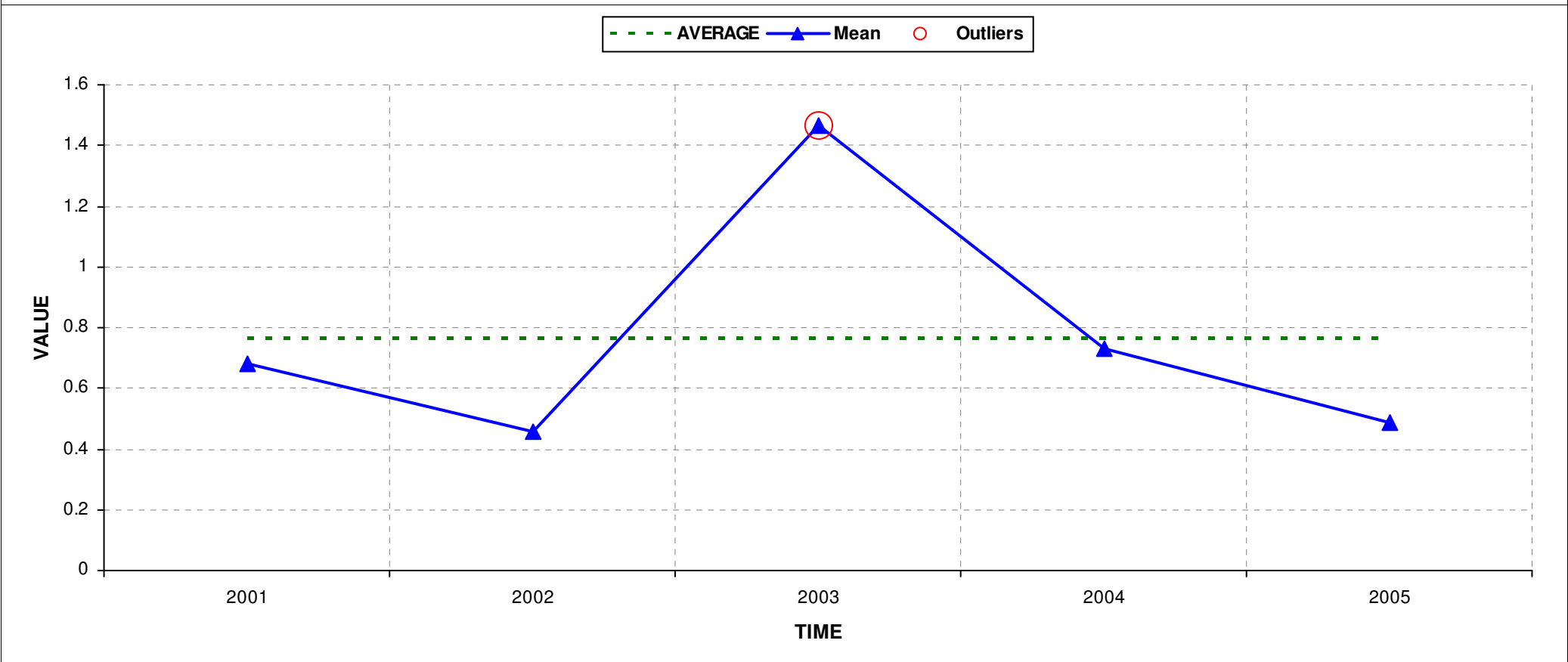
7347

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l P]: 1.46667



Determinand_Nutrients:

Total Phosphorus

WebID:

AL_RV_27

WaterbaseID:

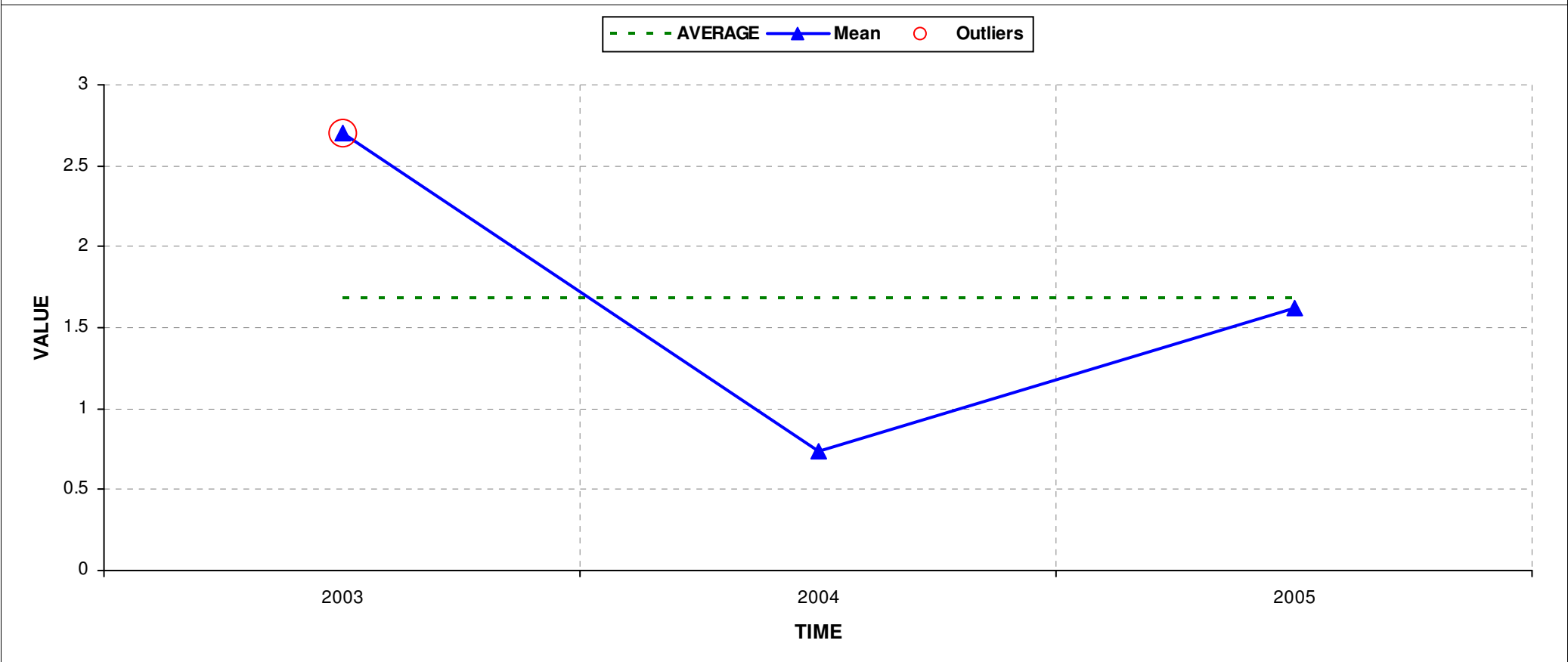
7350

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l P]: 2.7



Determinand_Nutrients:

Total Phosphorus

WebID:

AL_RV_31

WaterbaselD:

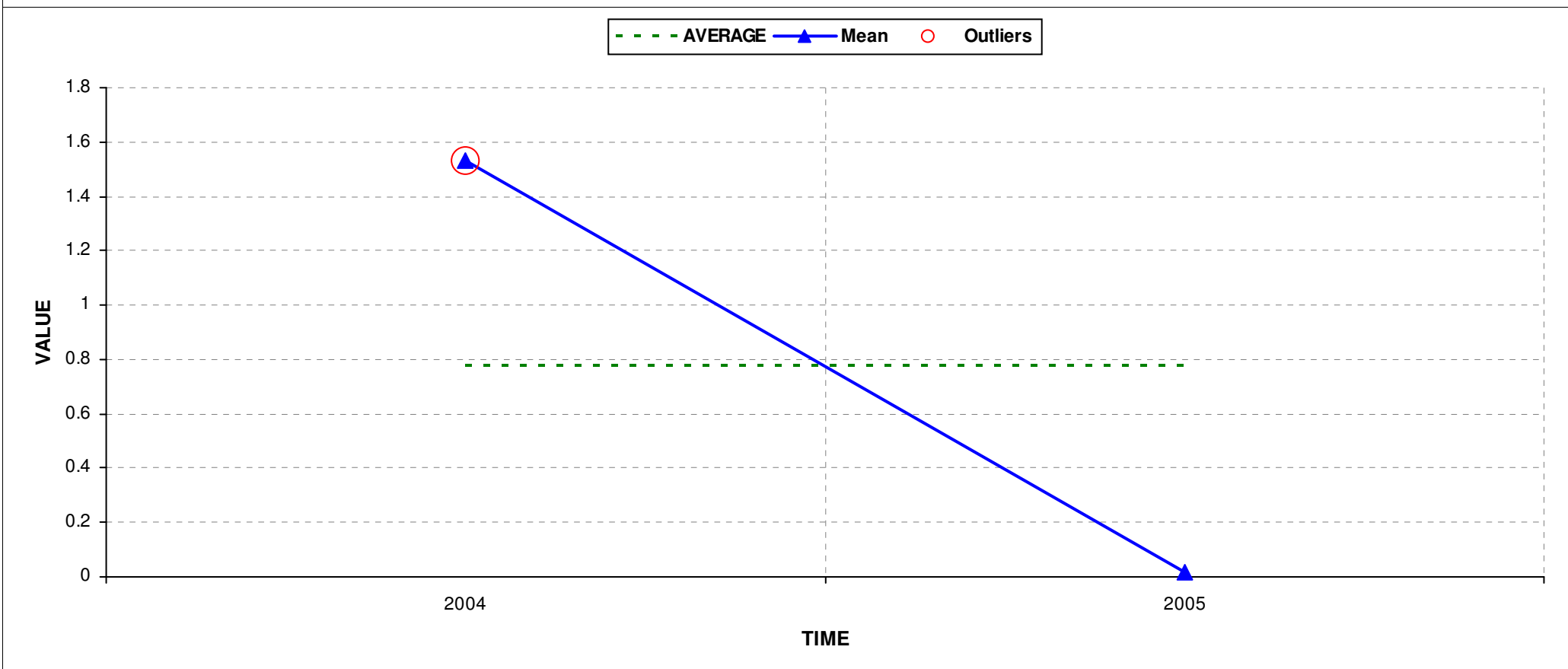
7355

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2004, mg/l P]: 1.53



Determinand_Nutrients:

Total Phosphorus

WebID:

AL_RV_8

WaterbaselD:

7368

AggregationPeriod:

Annual

Outliers values ([Year, Unit_Nutrients]: Mean):

[2003, mg/l P]: 1.26667

