

APPENDIX E

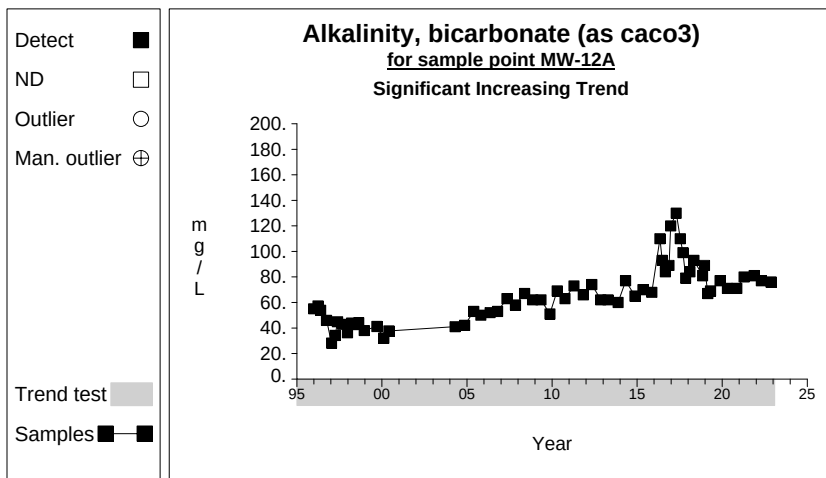
Time-Concentration Graphs of 2022 and Historical Groundwater, Surface Water, and Leachate Management System Samples Analytical Data

Compliance and Detection Wells

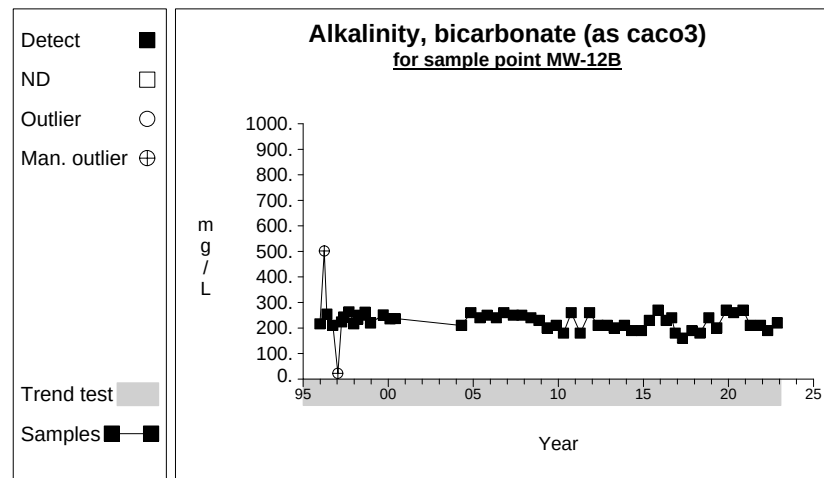
Shallow (Silt-Clay) and Deep (Sand-Gravel) Water-Bearing Zones

Time-Concentration Graphs

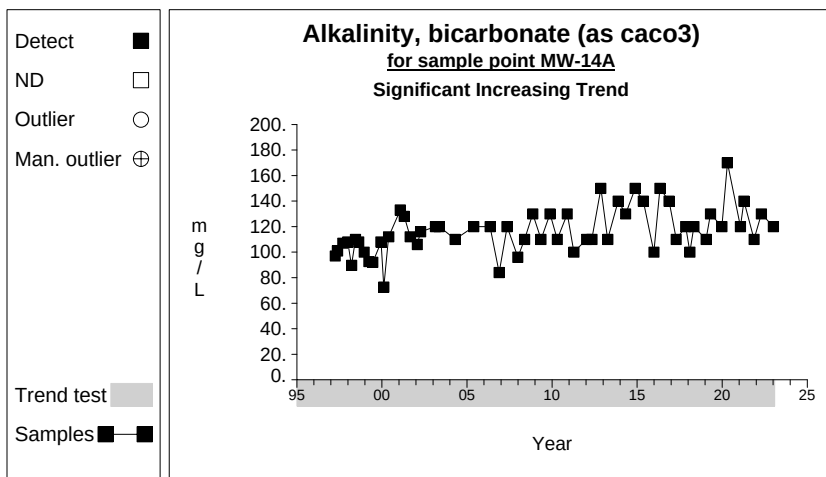
Time Series



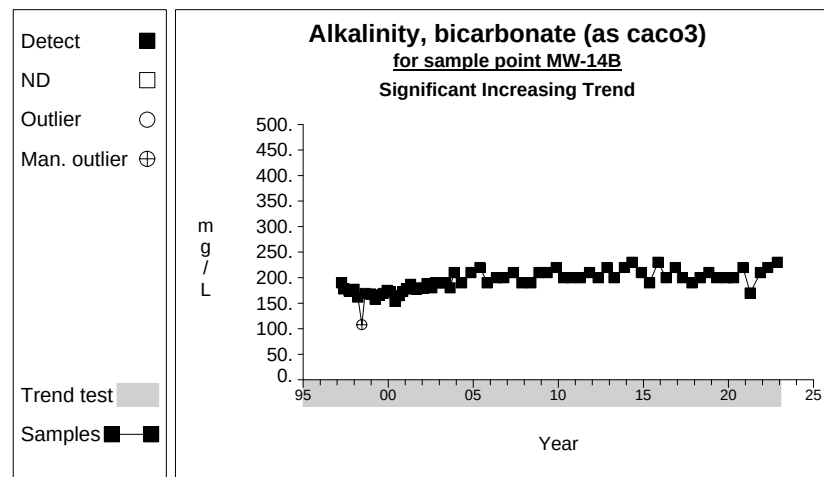
Graph 1



Graph 2

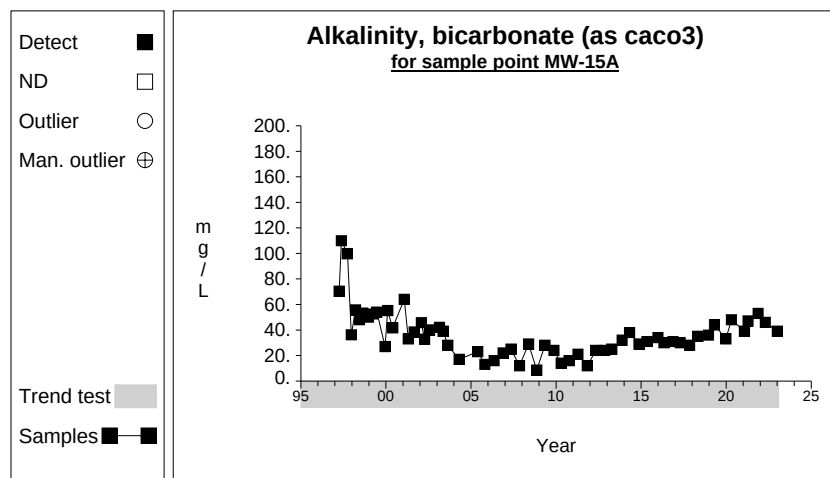


Graph 3

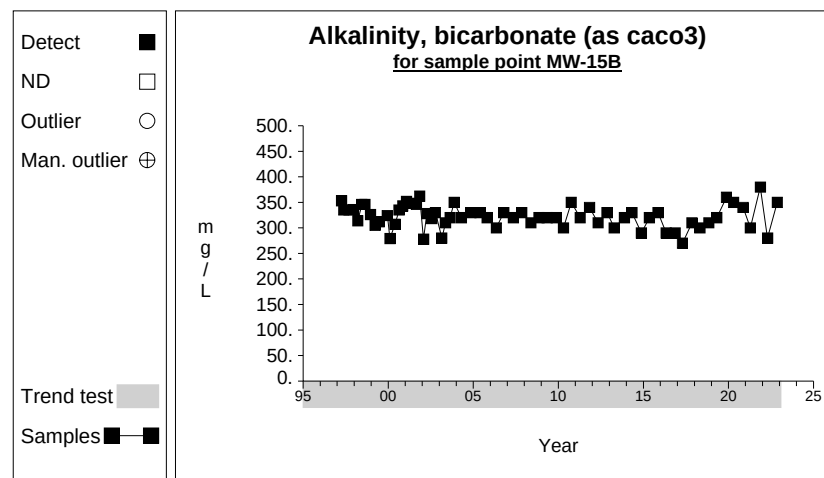


Graph 4

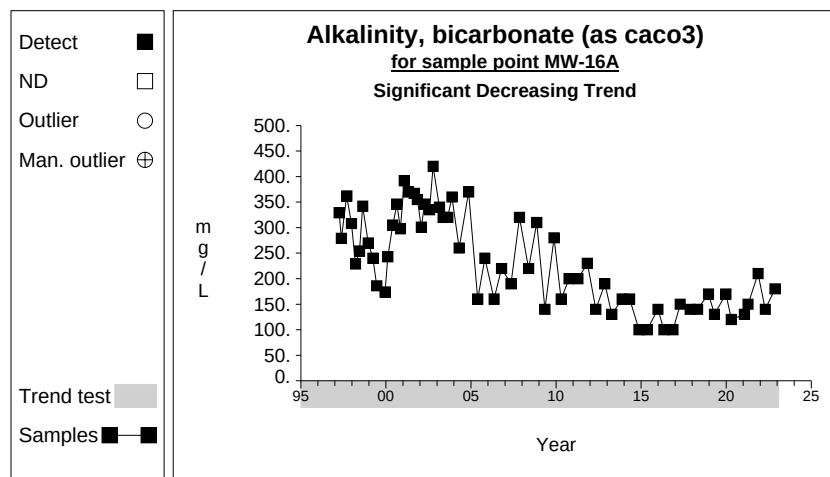
Time Series



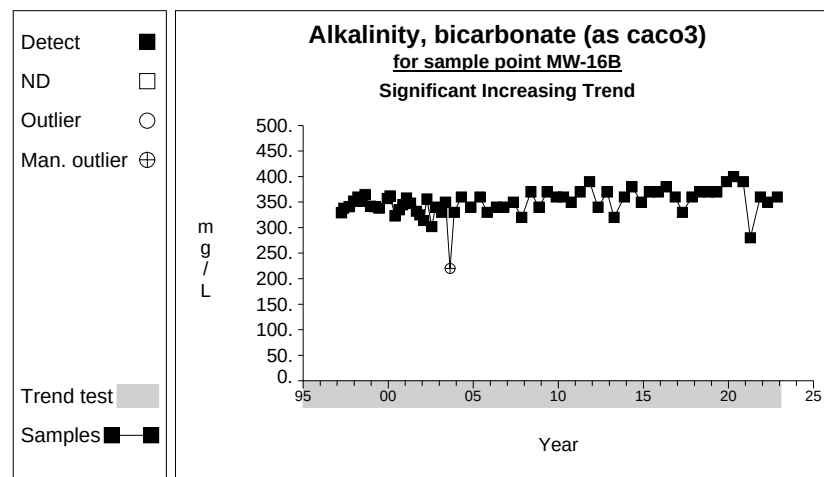
Graph 5



Graph 6

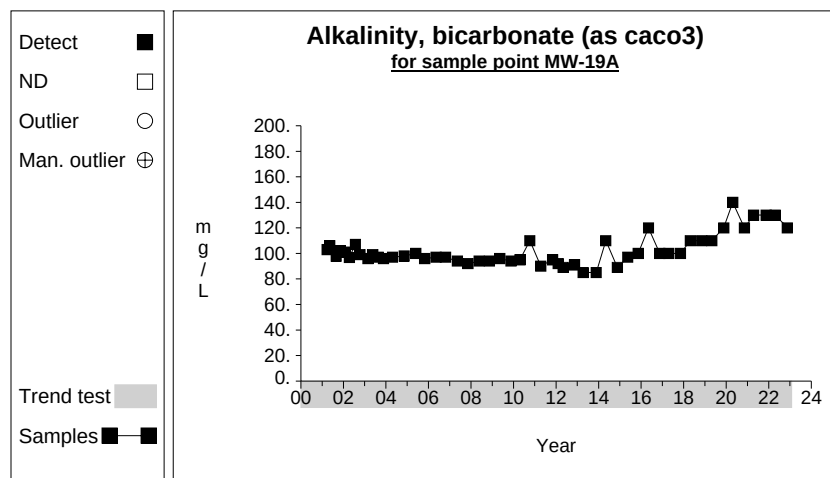


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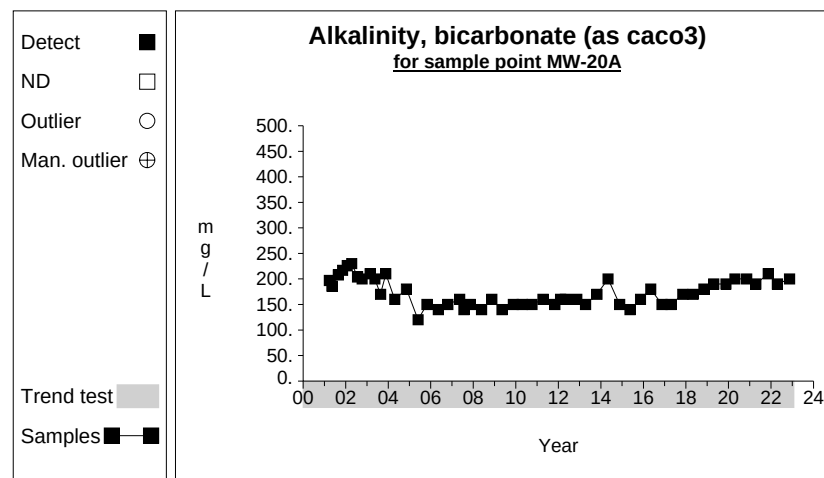


Graph 8

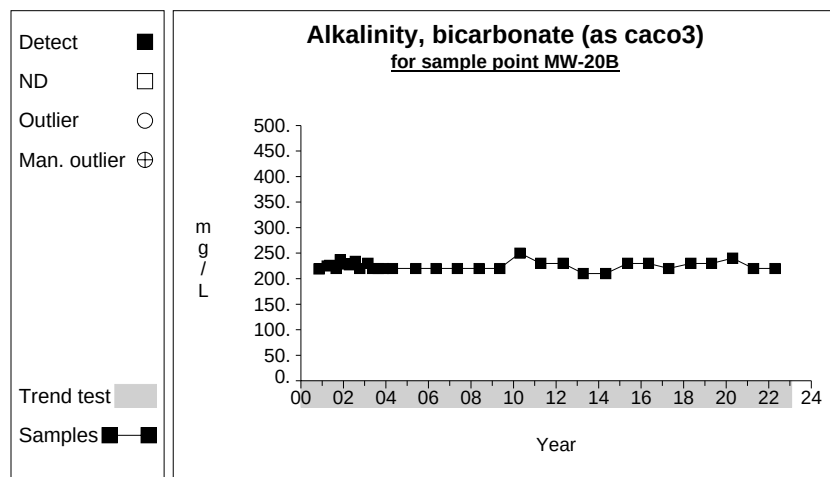
Time Series



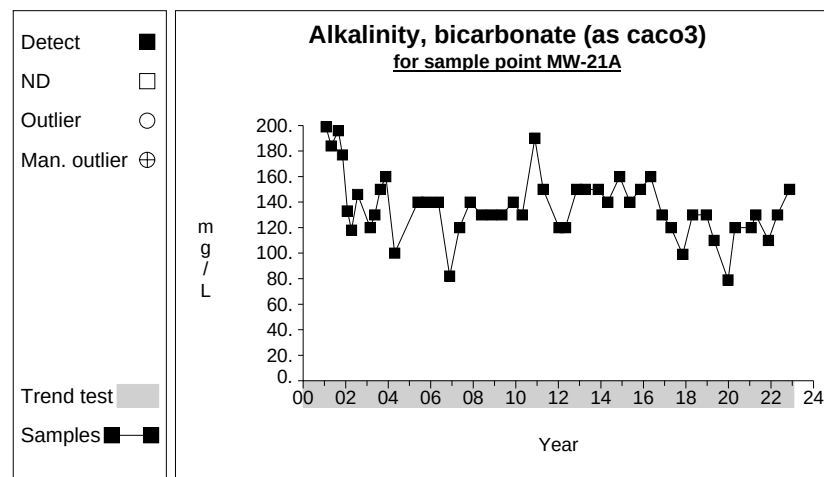
Graph 9



Graph 10

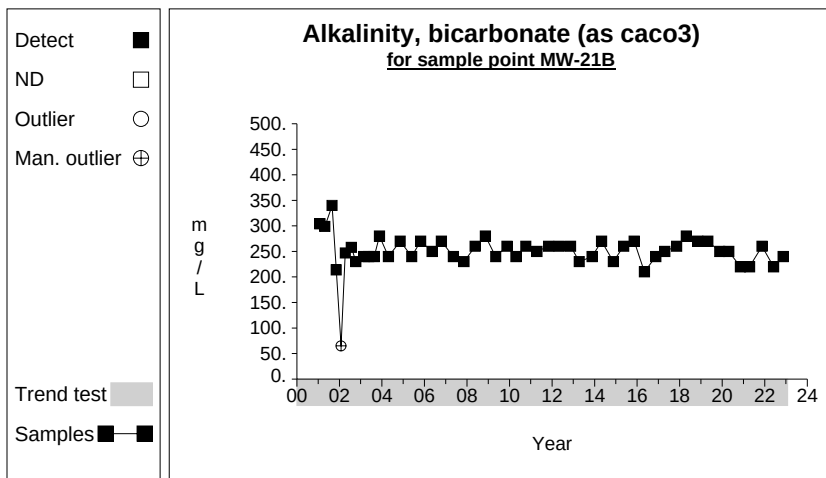


Graph 11

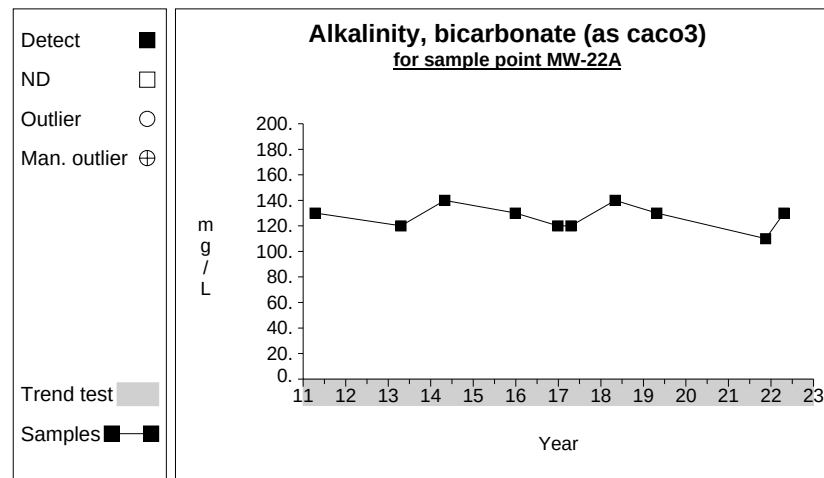


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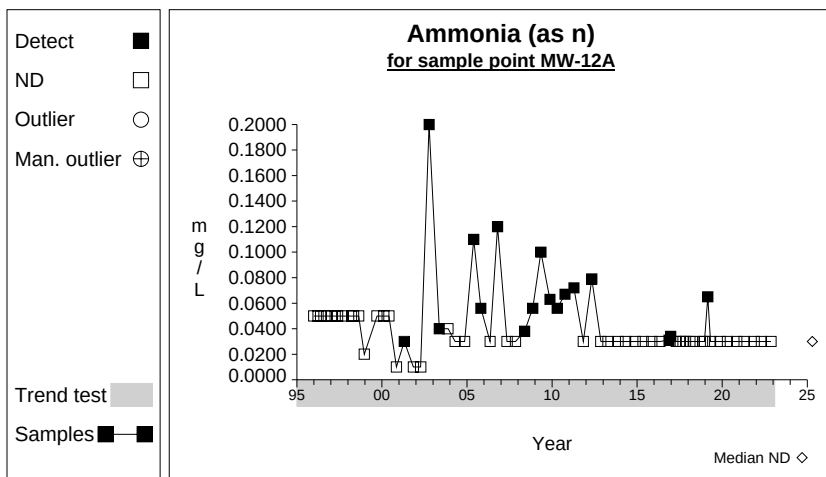
Time Series



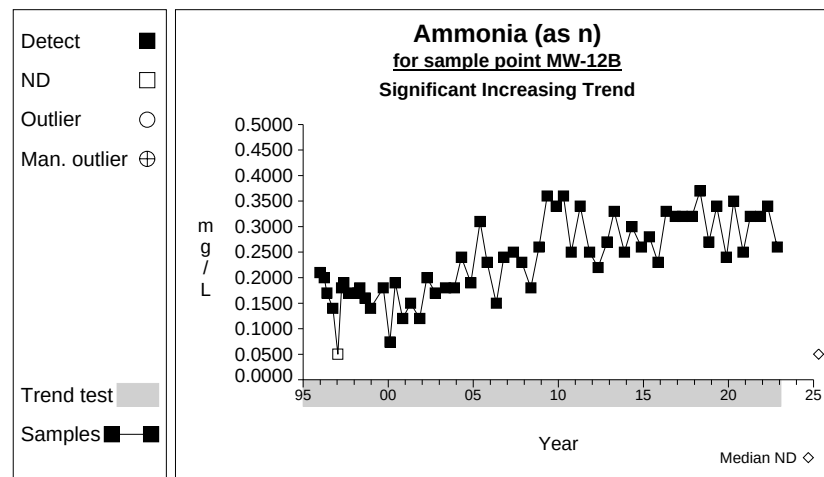
Graph 13



Graph 14

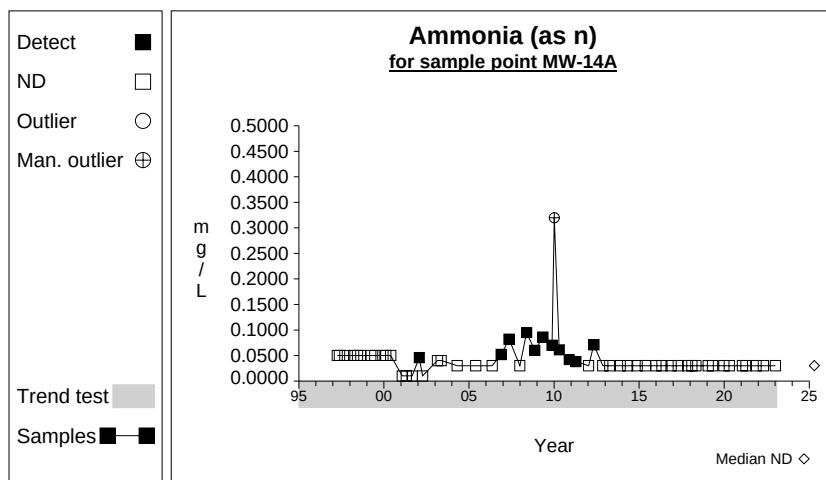


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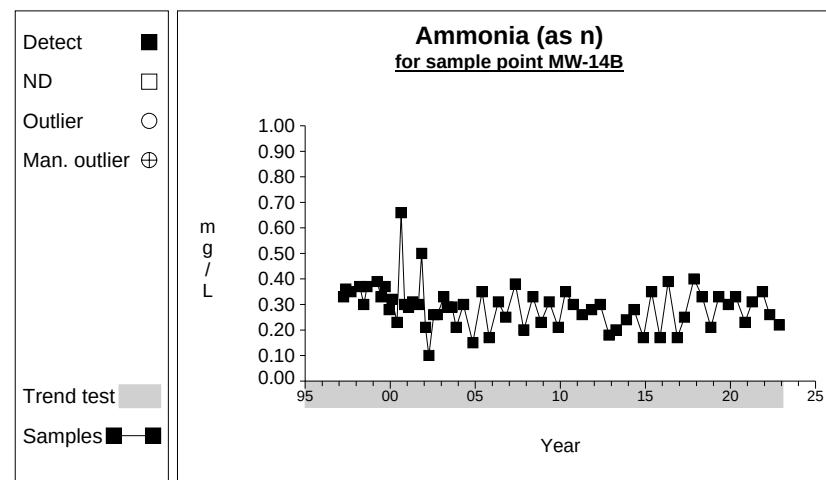


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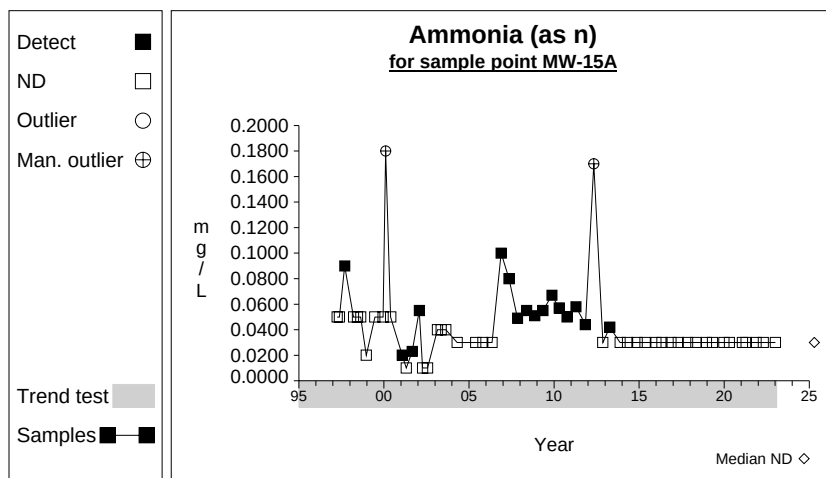
Time Series



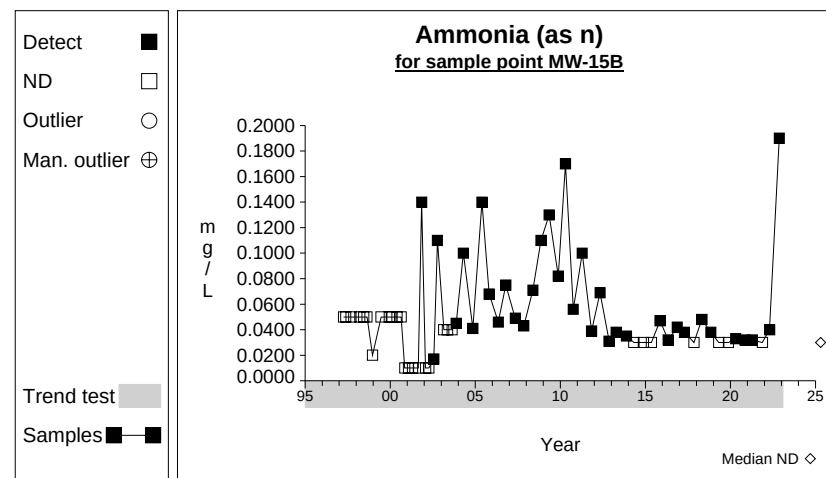
Graph 17



Graph 18

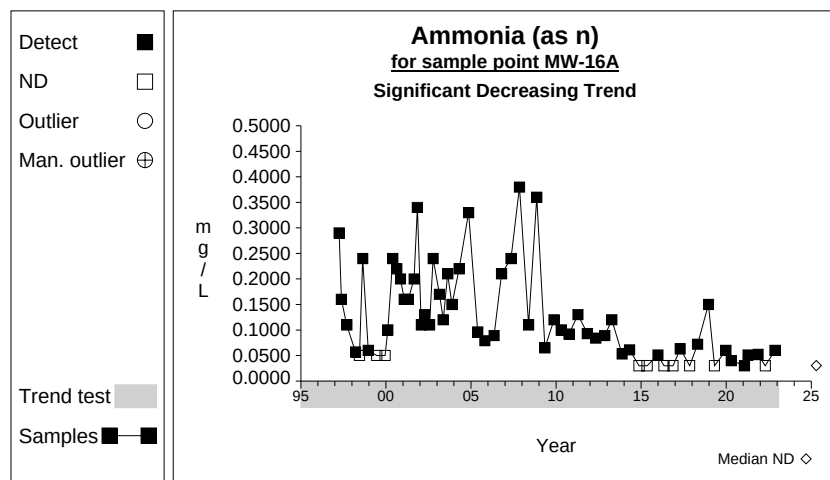


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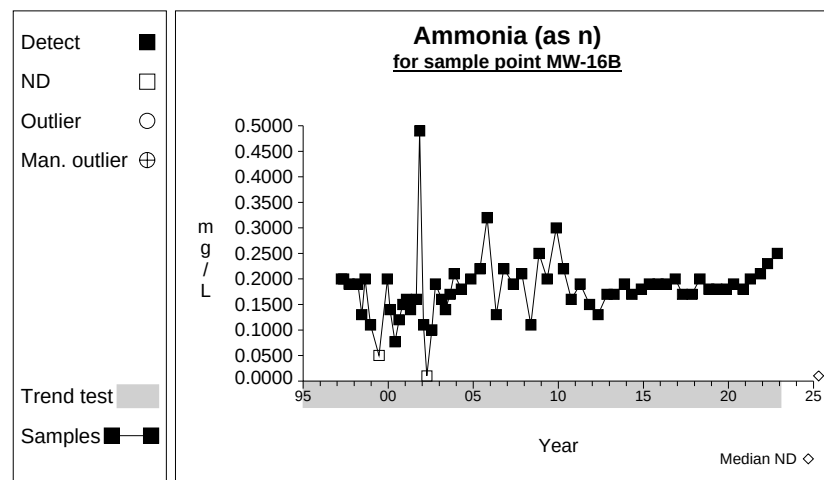


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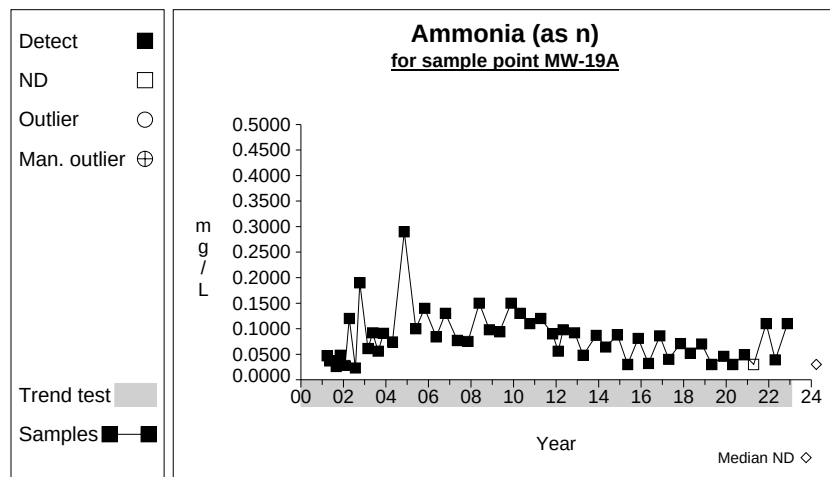
Time Series



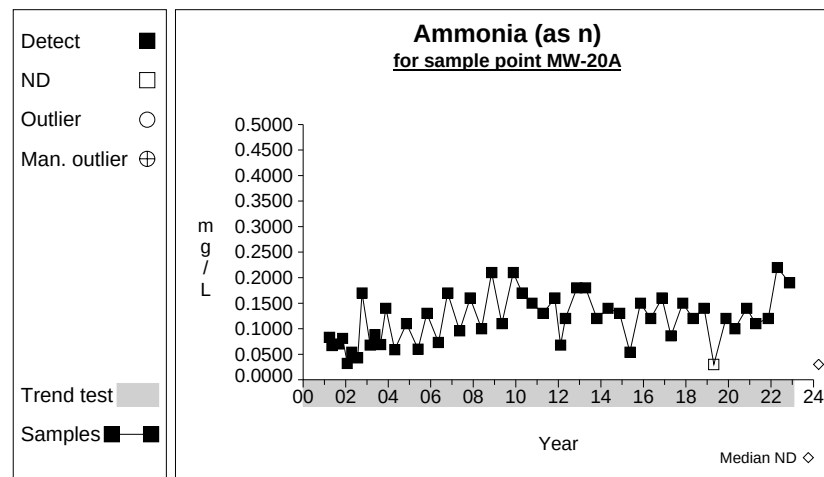
Graph 21



Graph 22

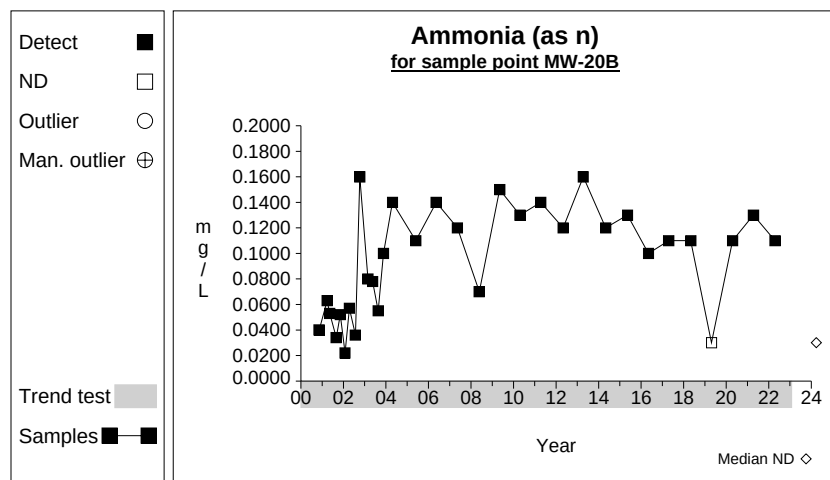


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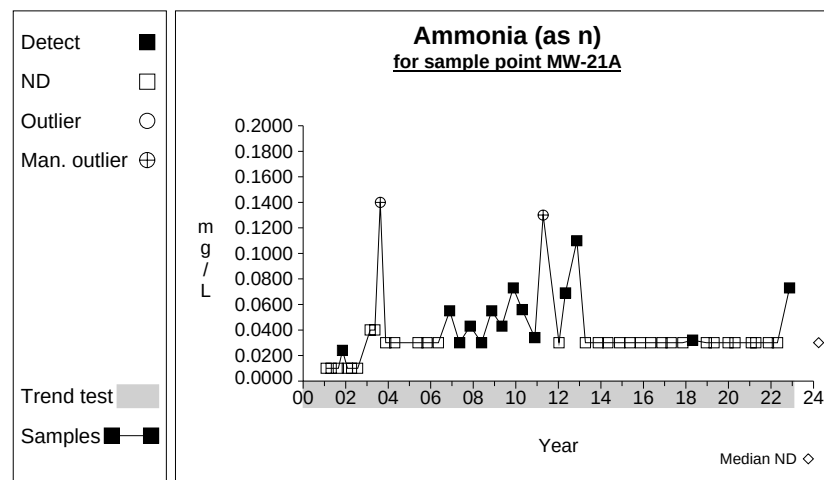


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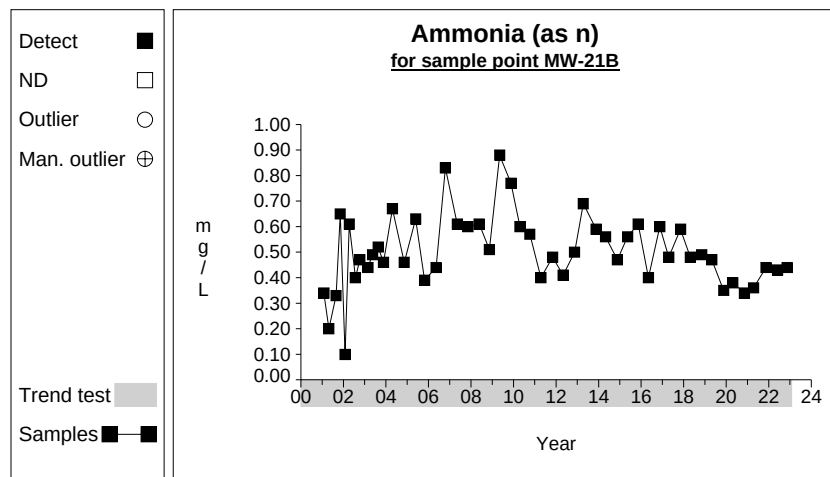
Time Series



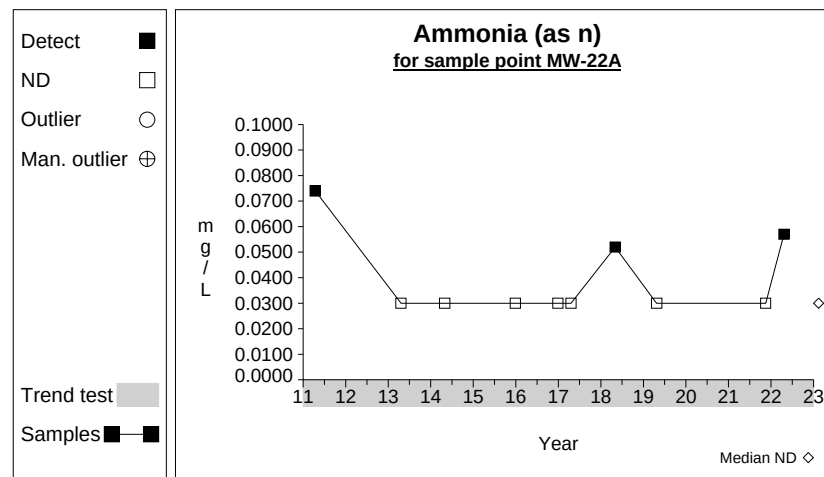
Graph 25



Graph 26

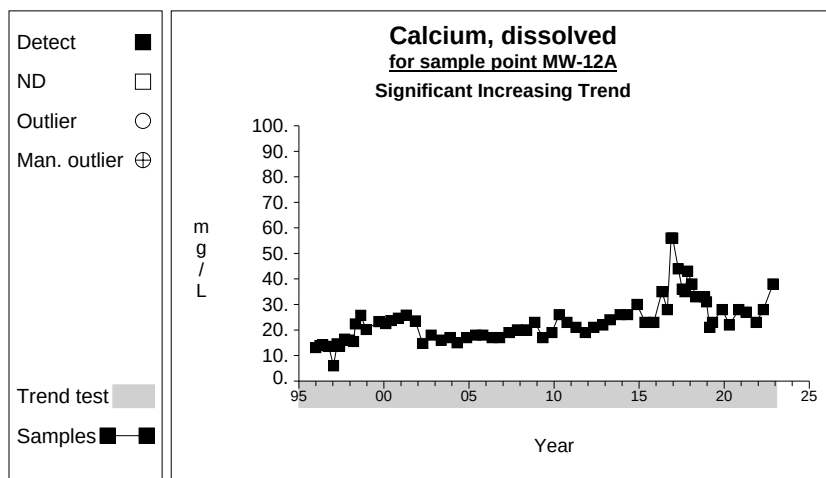
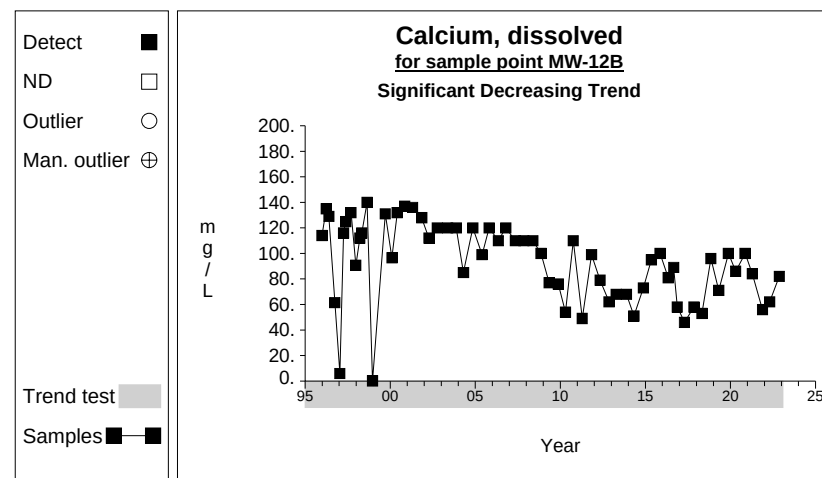
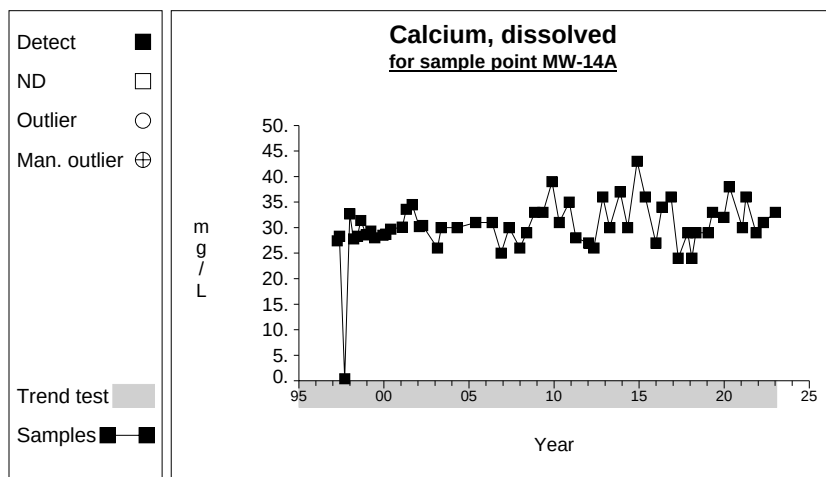
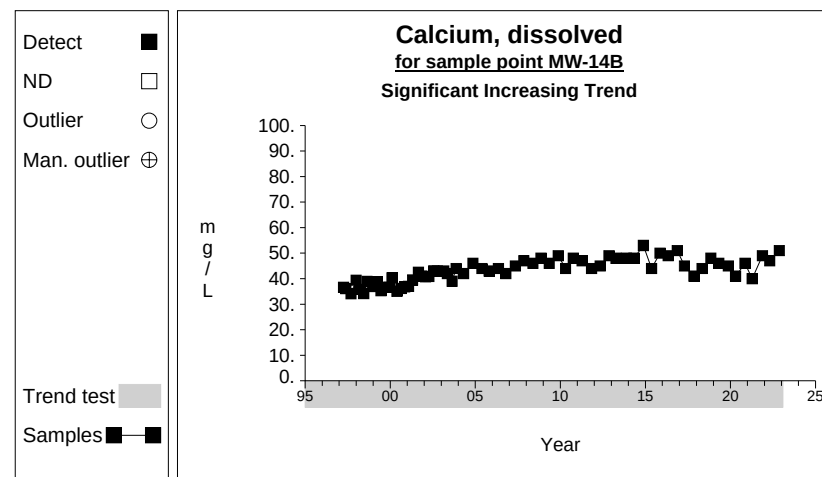


Graph 27

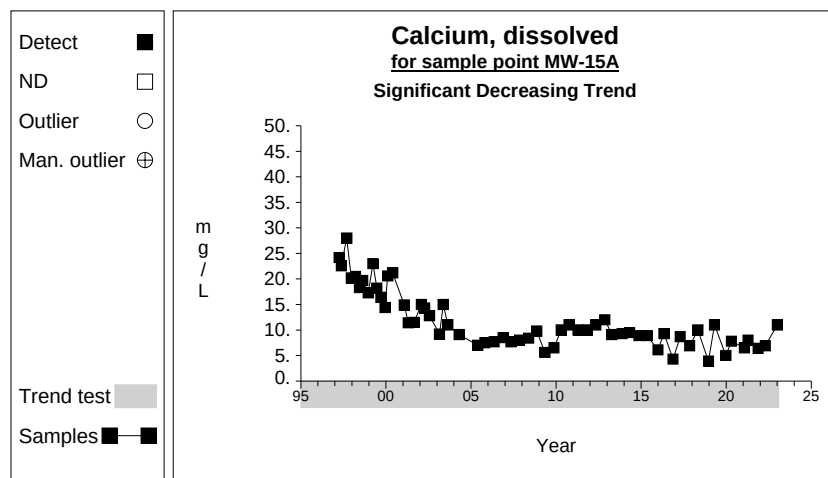


Graph 28

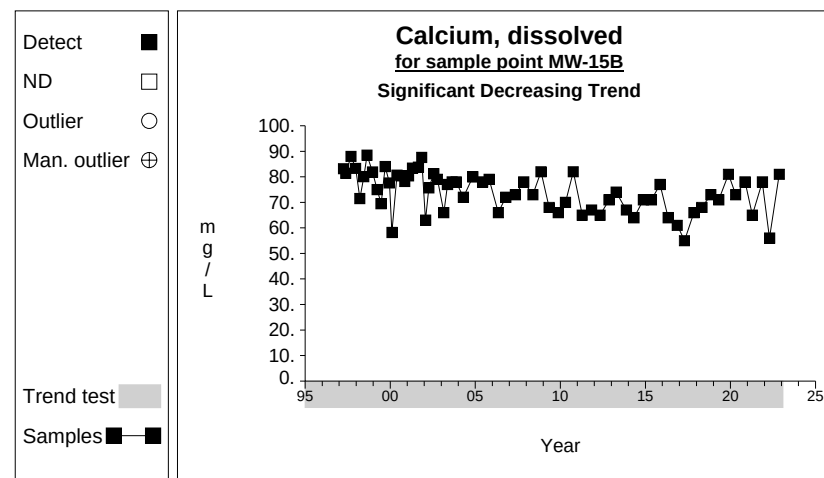
Time Series

**Graph 29****Graph 30****Graph 31****Graph 32**

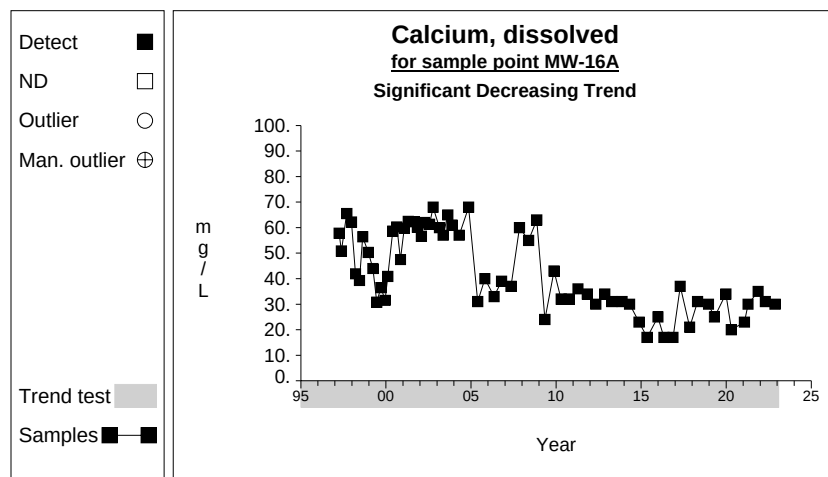
Time Series



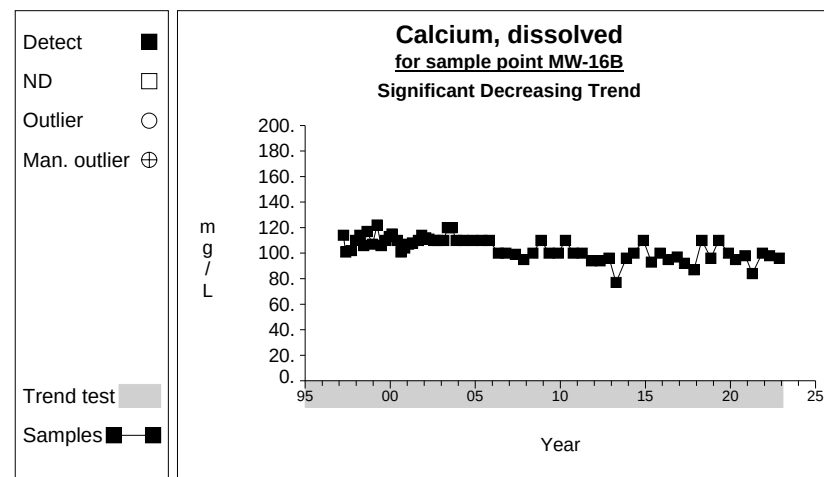
Graph 33



Graph 34

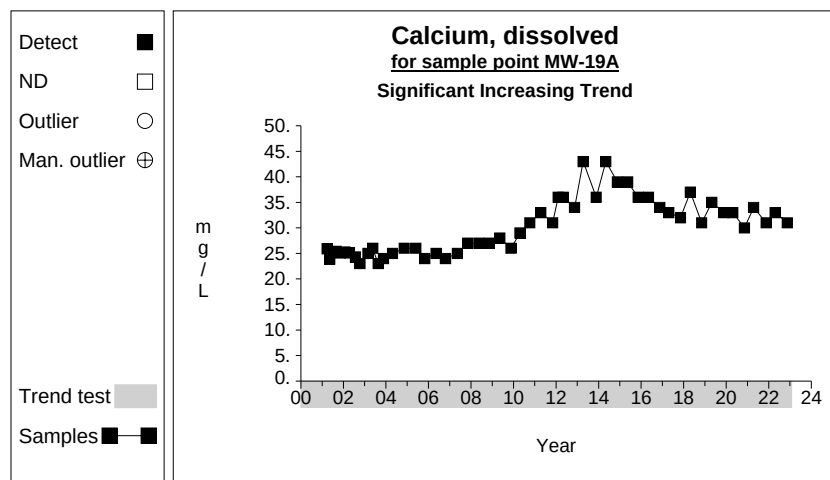


Graph 35

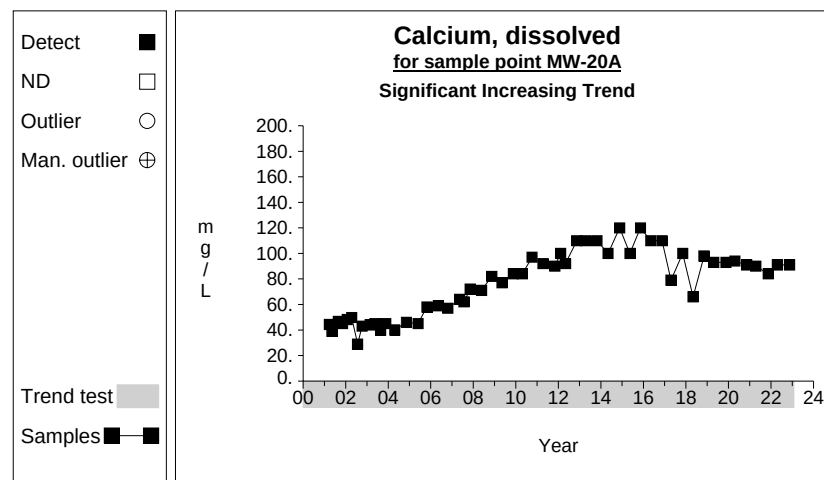


Graph 36

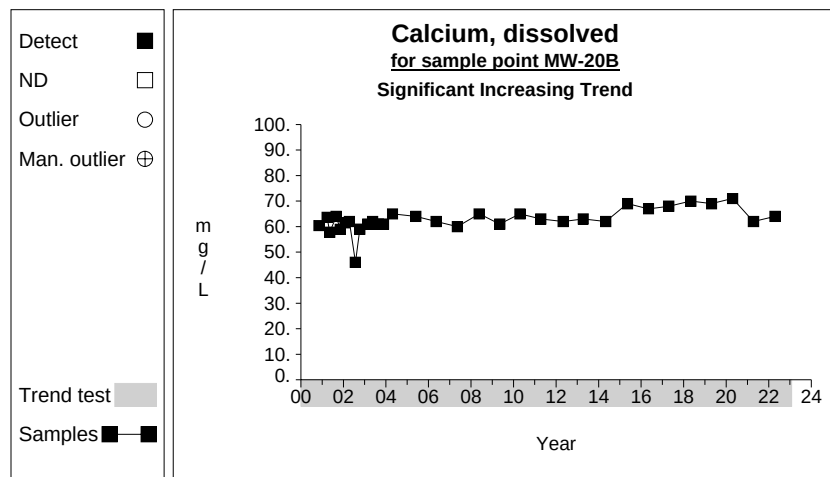
Time Series



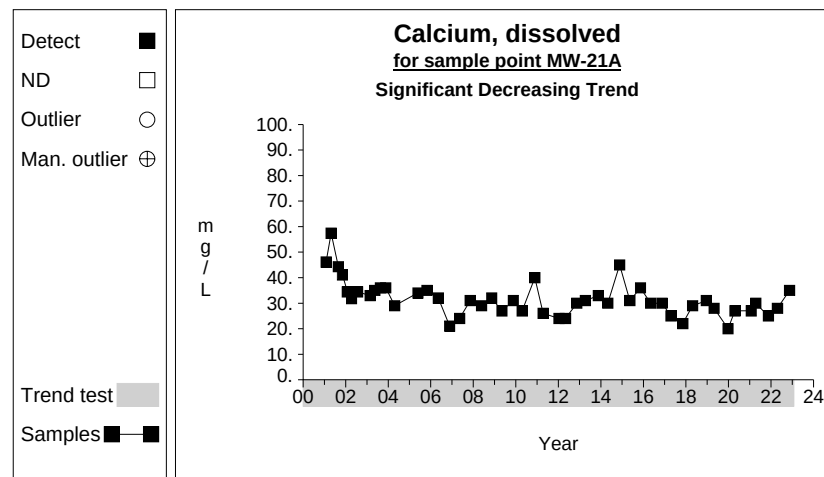
Graph 37



Graph 38

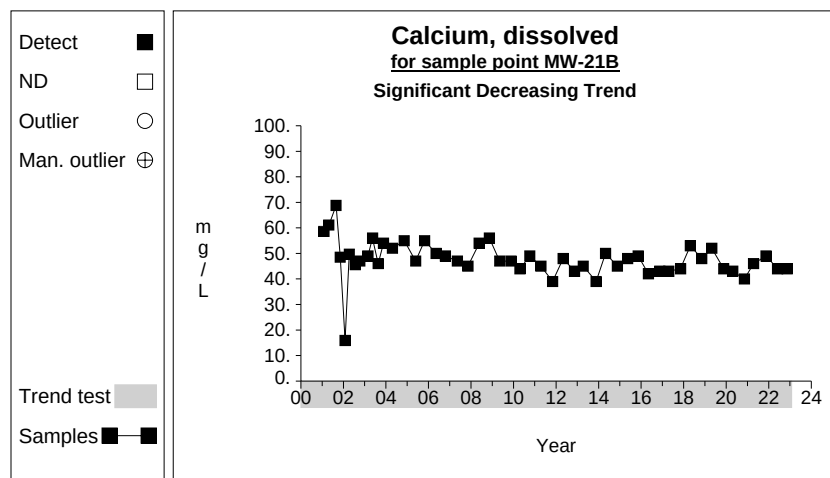


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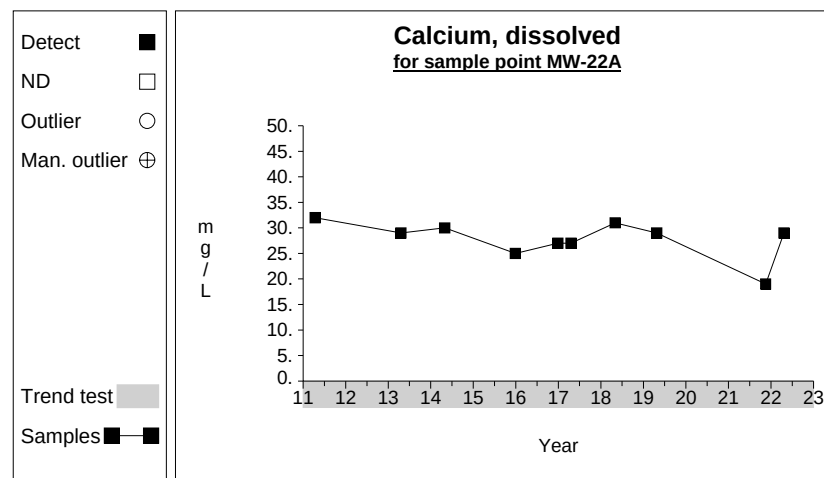


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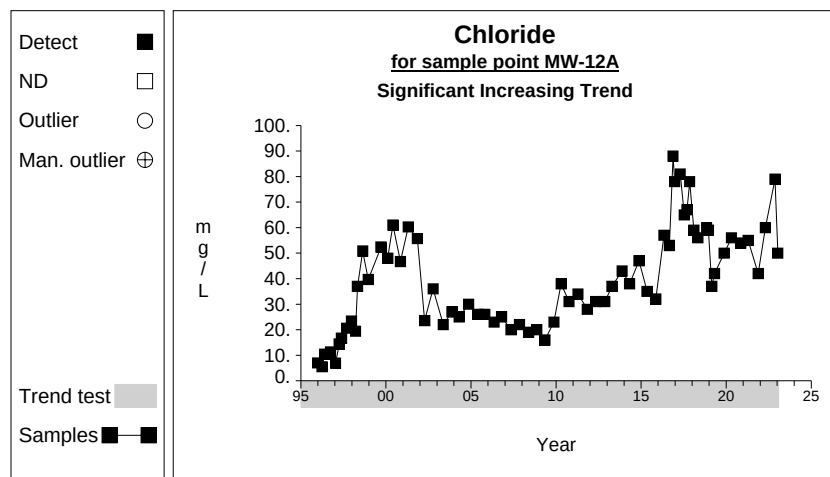
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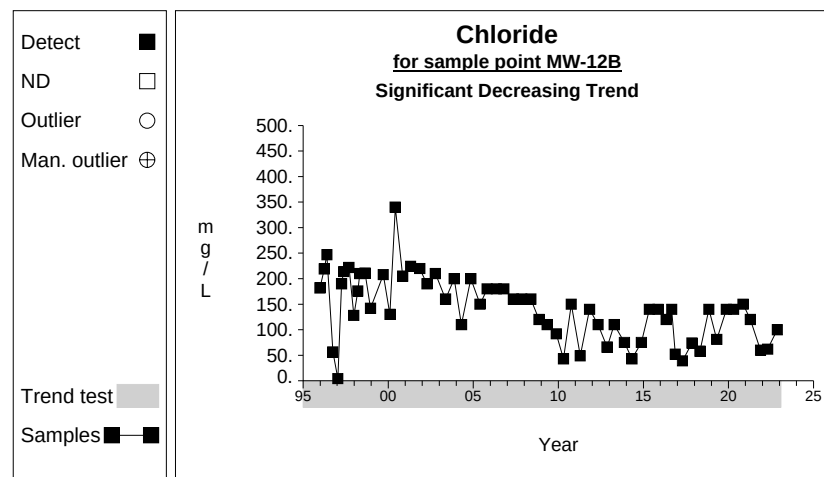
Graph 41



Graph 42

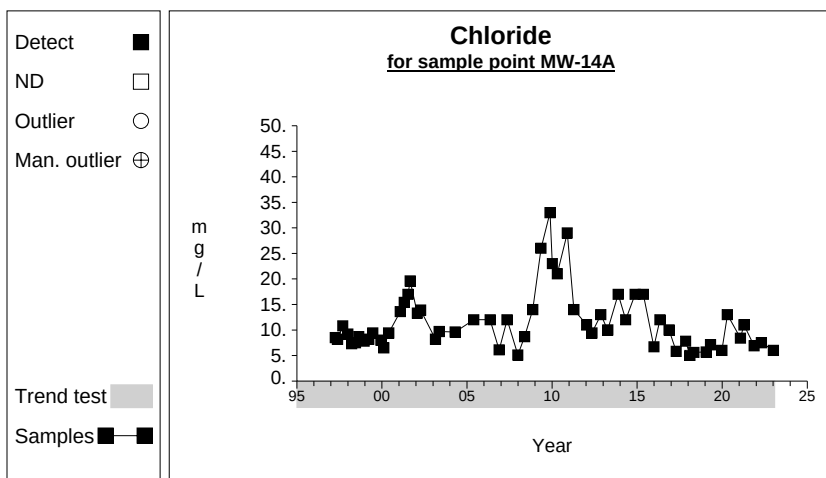


Graph 43

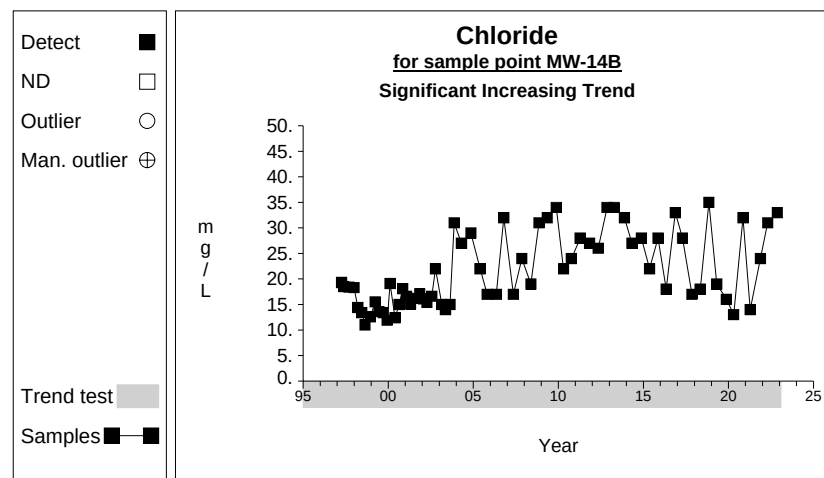


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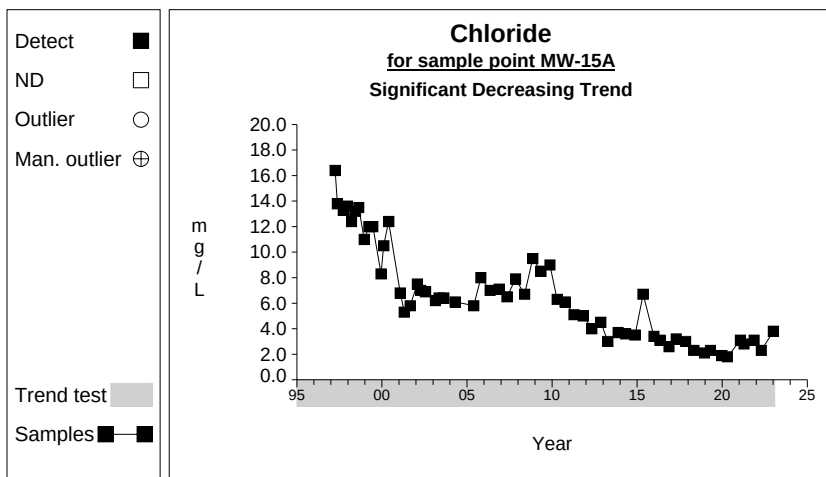
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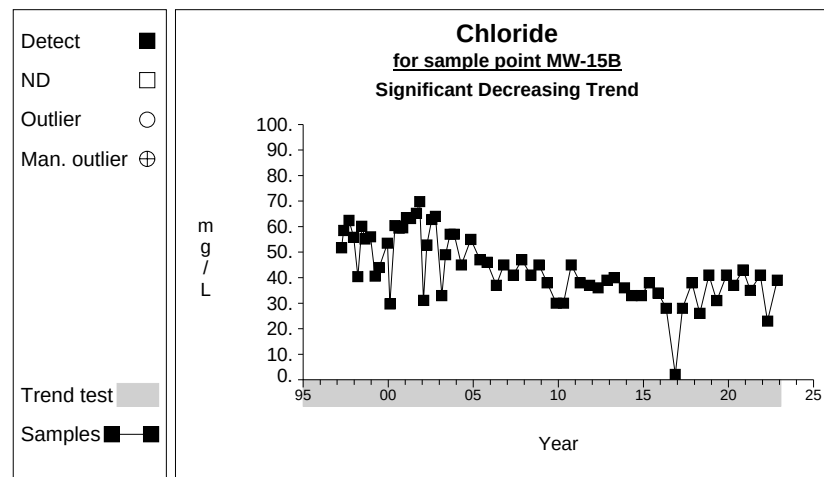
Graph 45



Graph 46

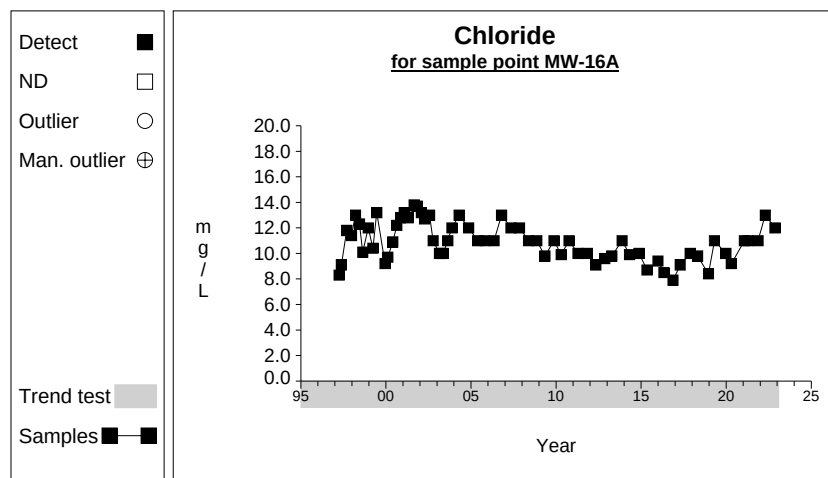


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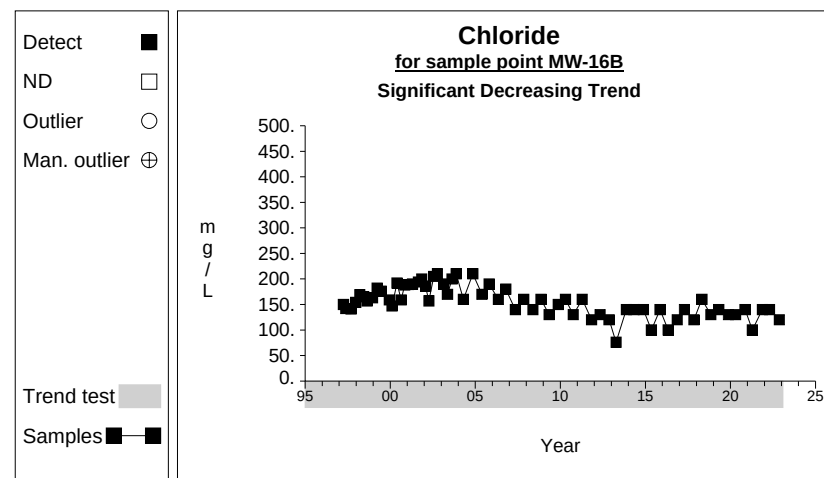


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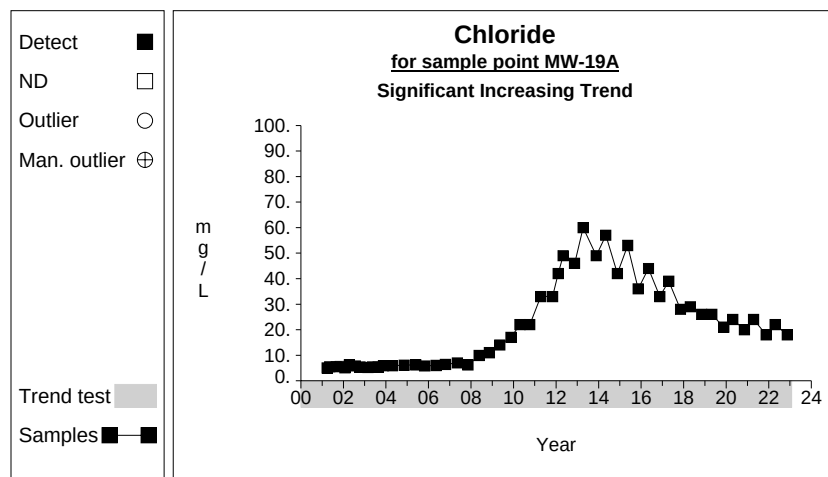
Time Series



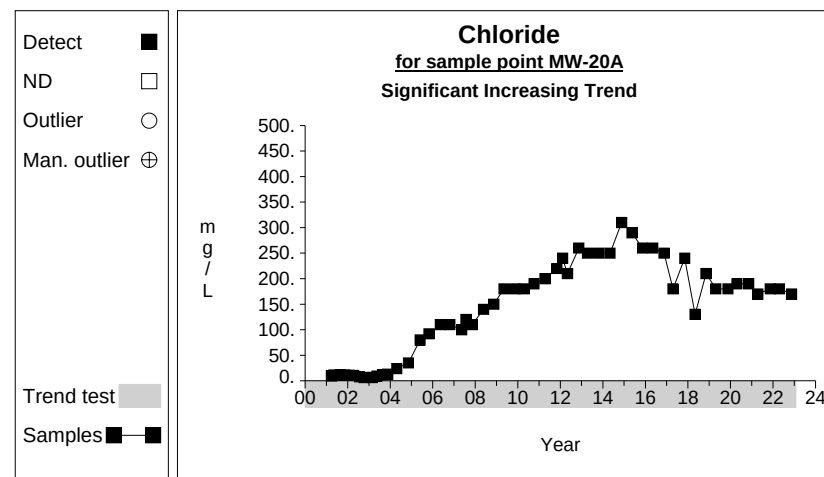
Graph 49



Graph 50

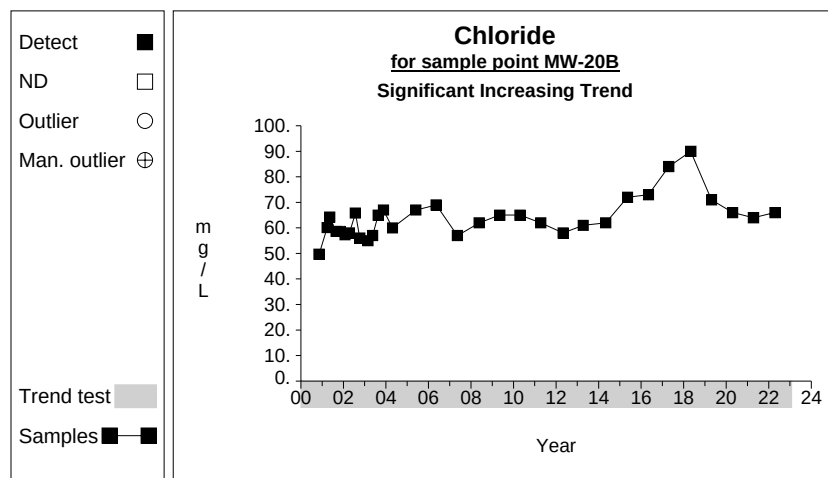


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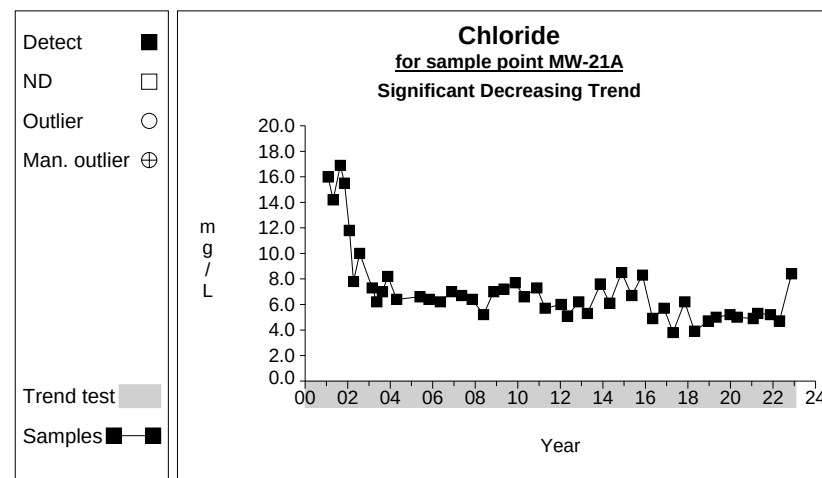


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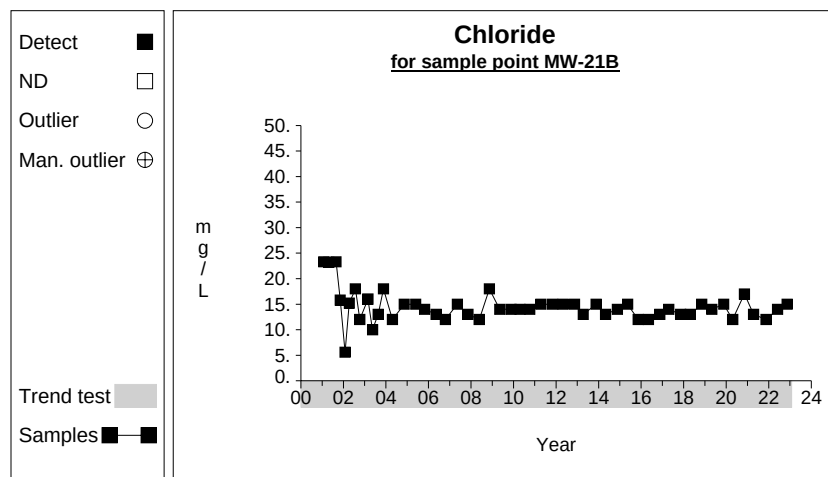
Time Series



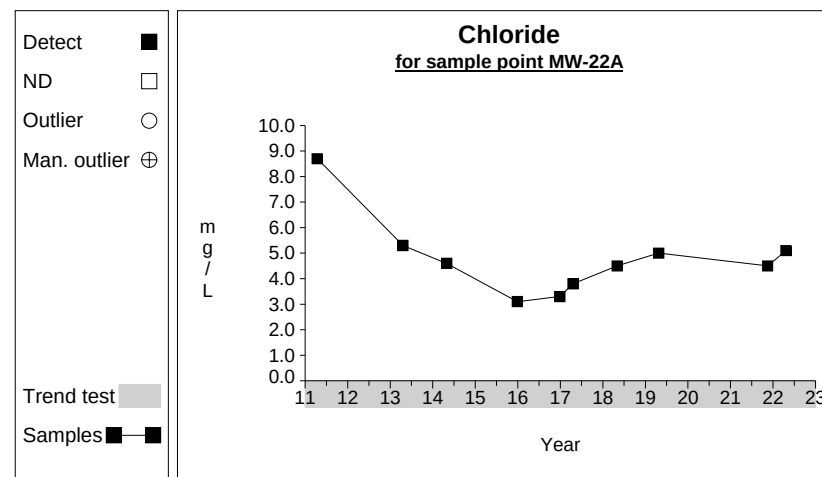
Graph 53



Graph 54

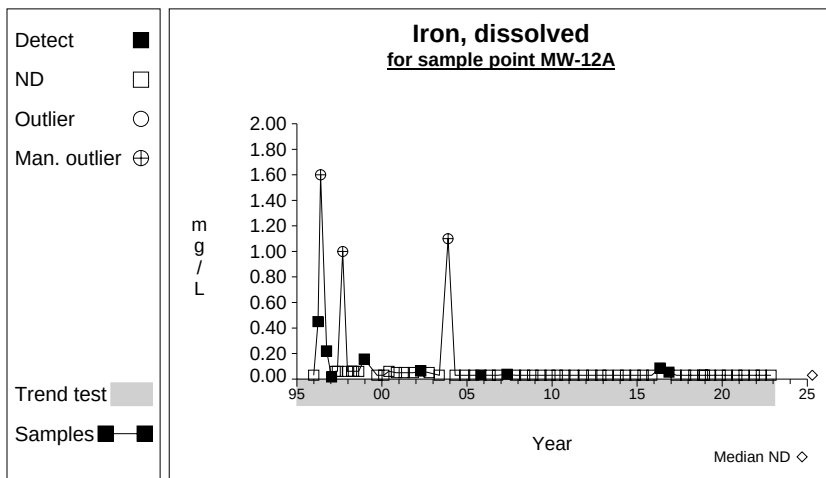


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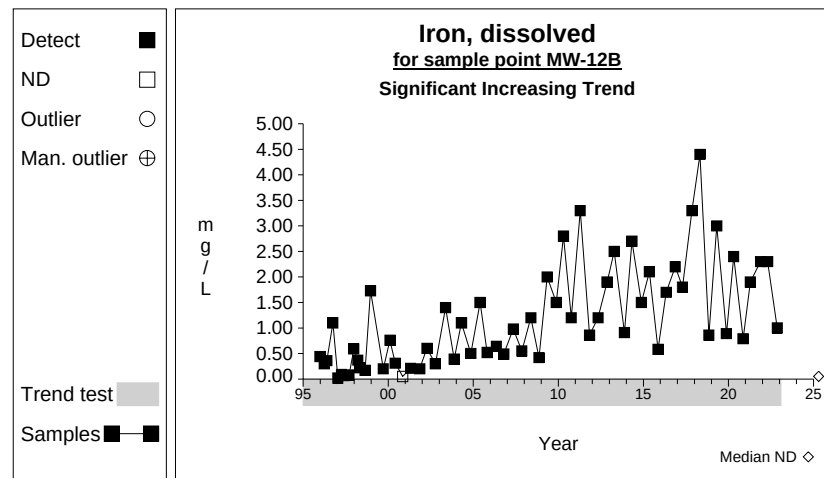


Graph 56

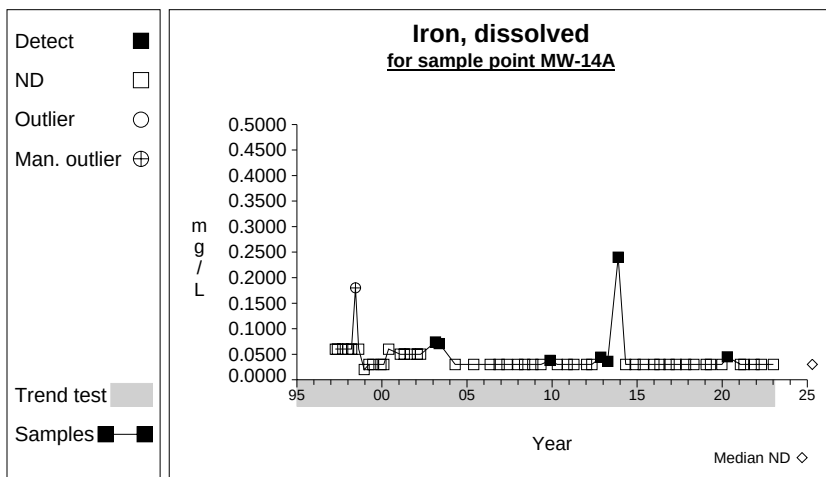
Time Series



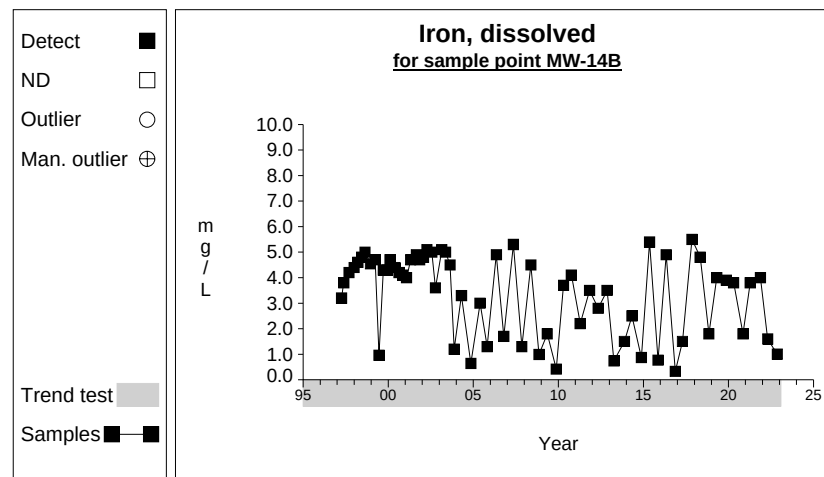
Graph 57



Graph 58

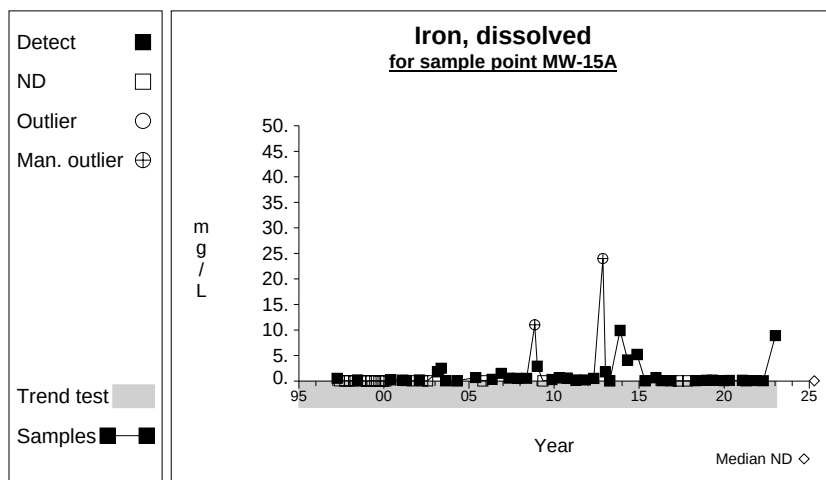
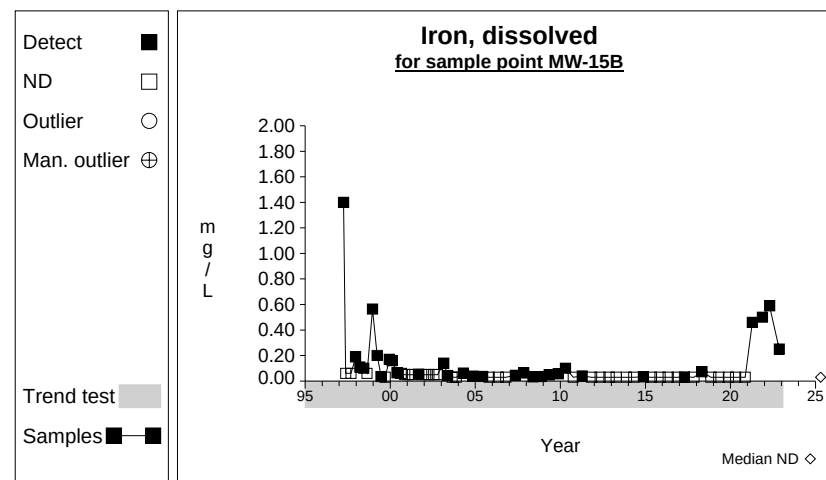
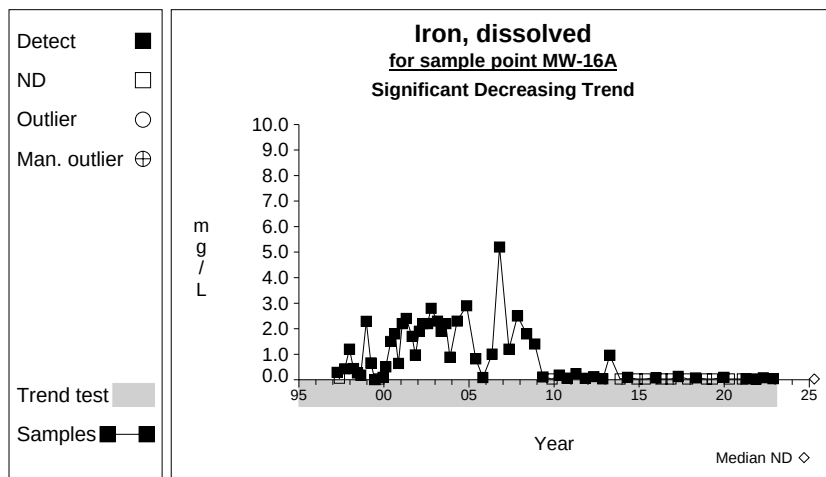
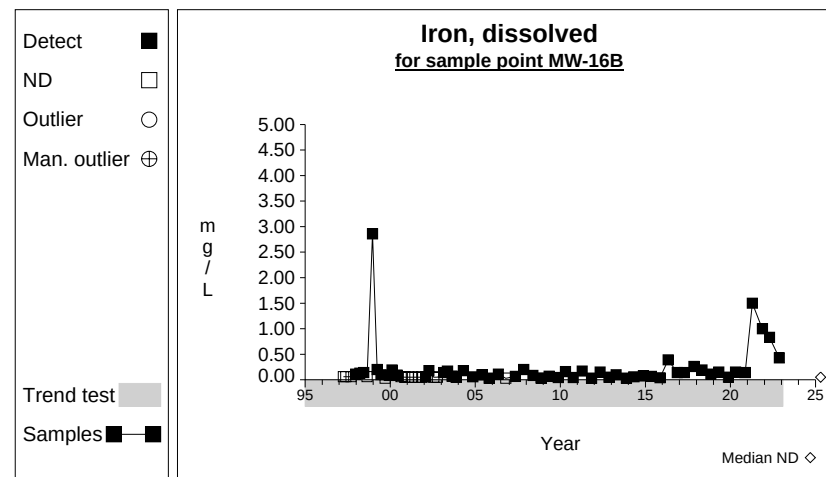


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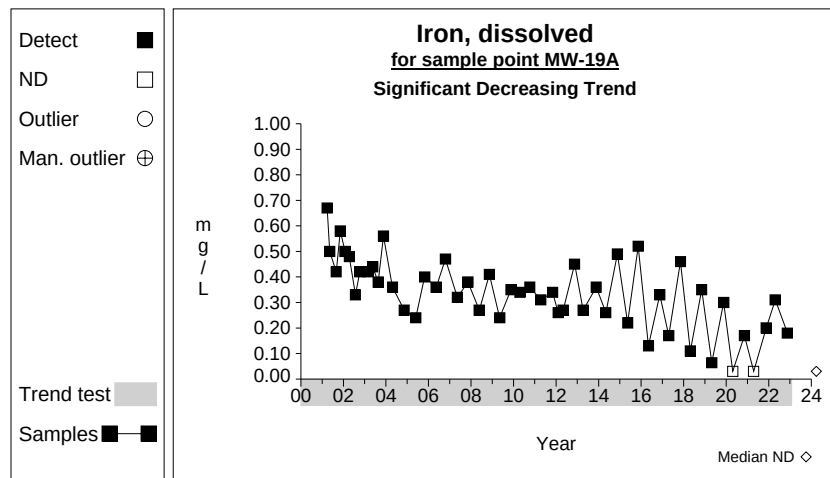


Graph 60

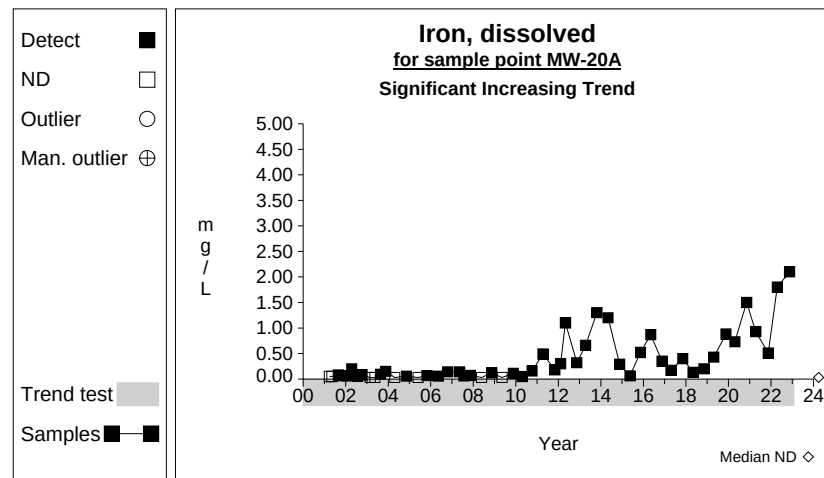
Time Series

**Graph 61****Graph 62****Graph 63****Graph 64**

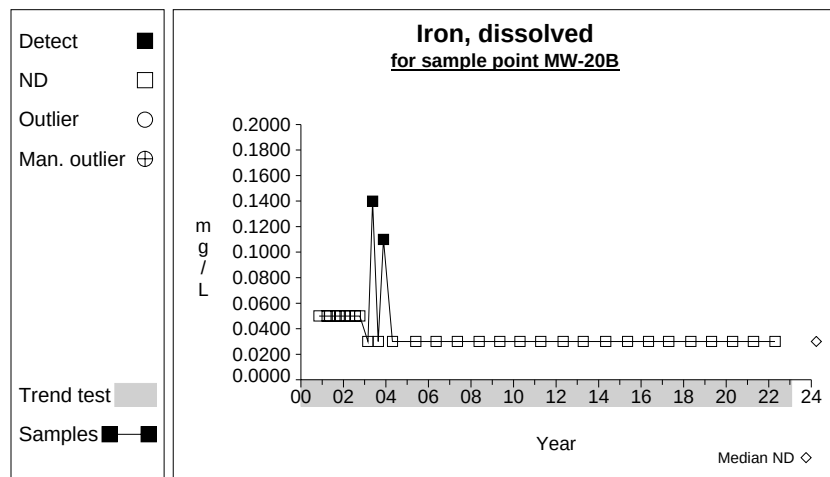
Time Series



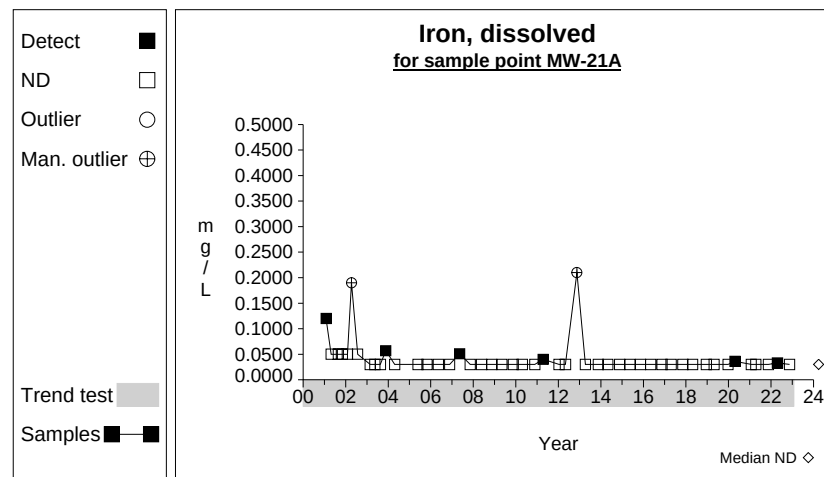
Graph 65



Graph 66

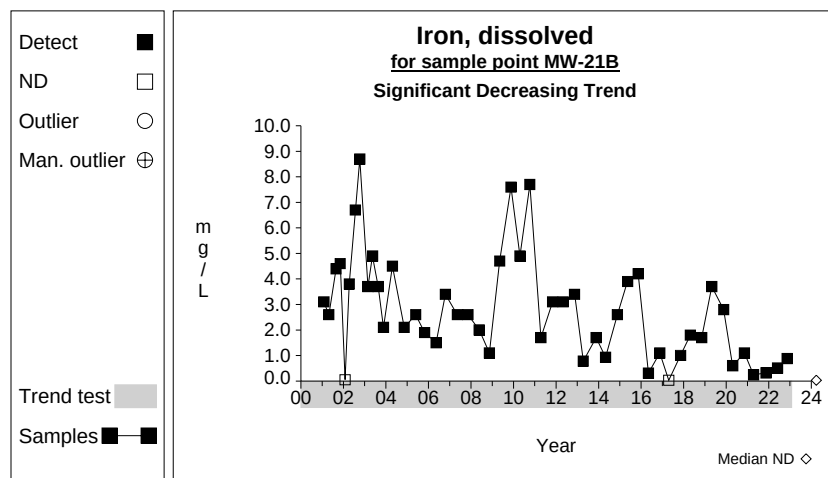


Graph 67

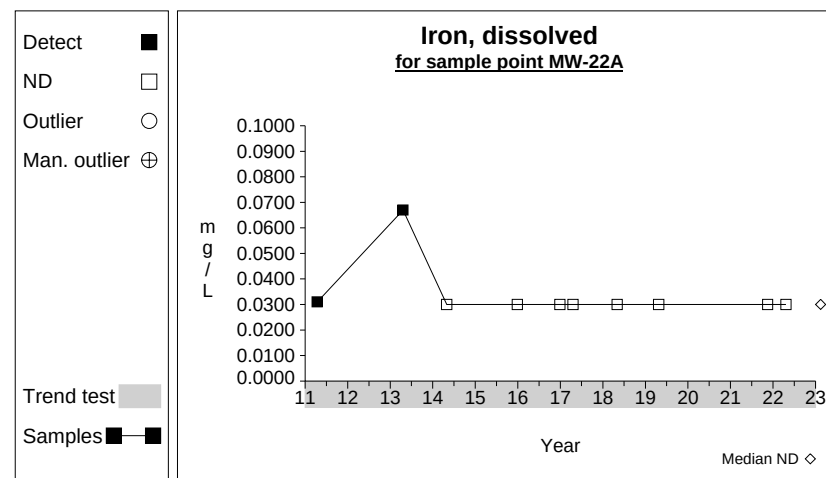


Graph 68

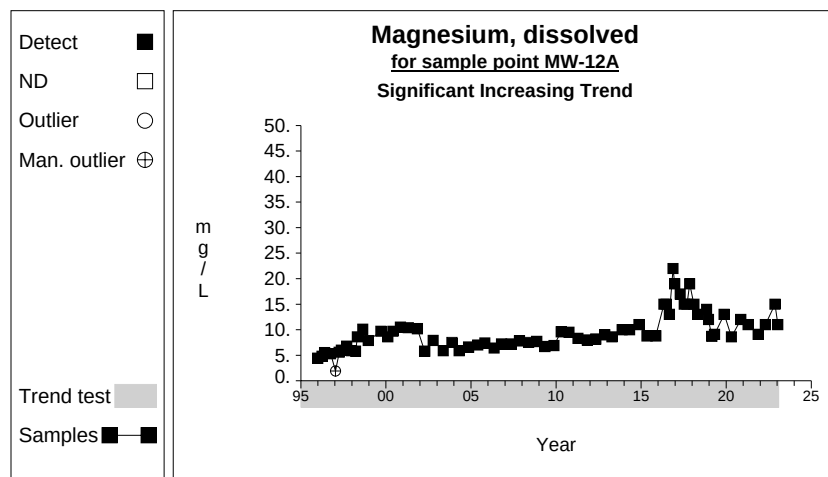
Time Series



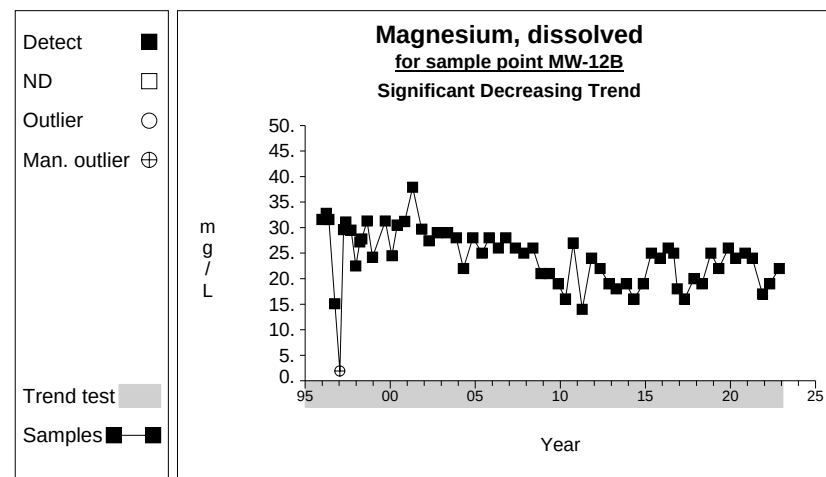
Graph 69



Graph 70

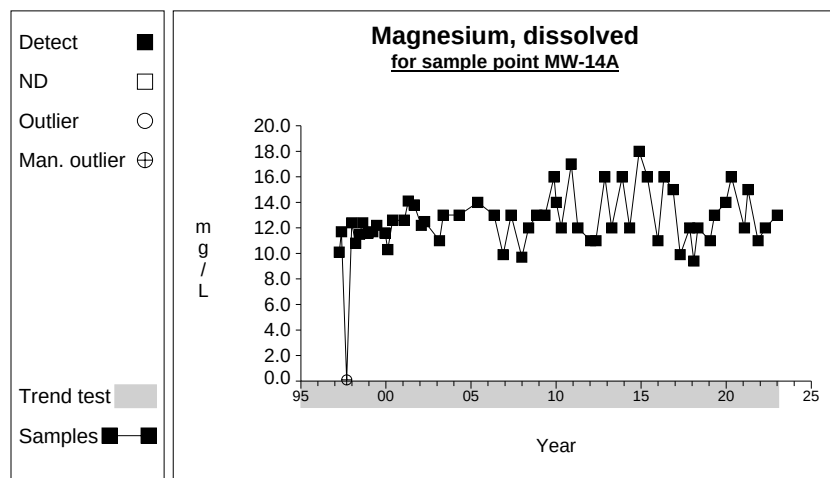


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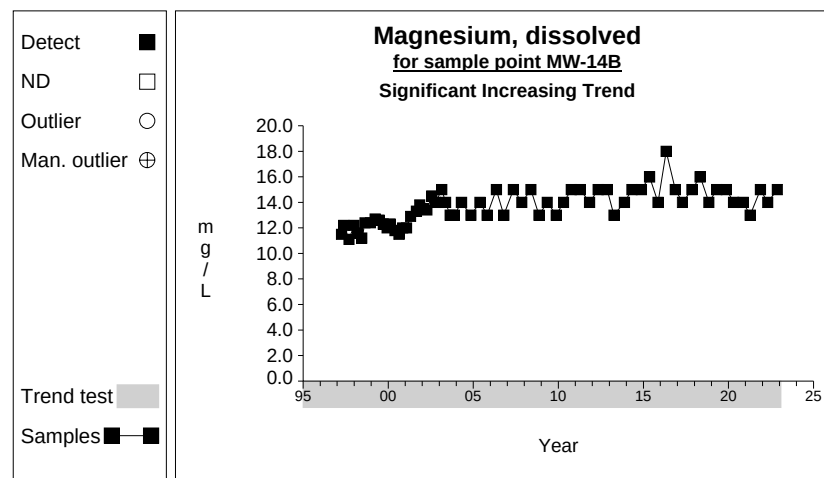


Graph 72

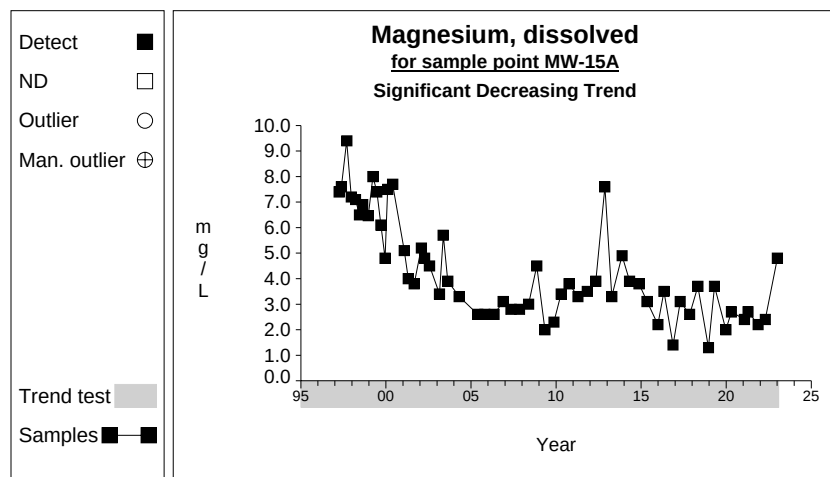
Time Series



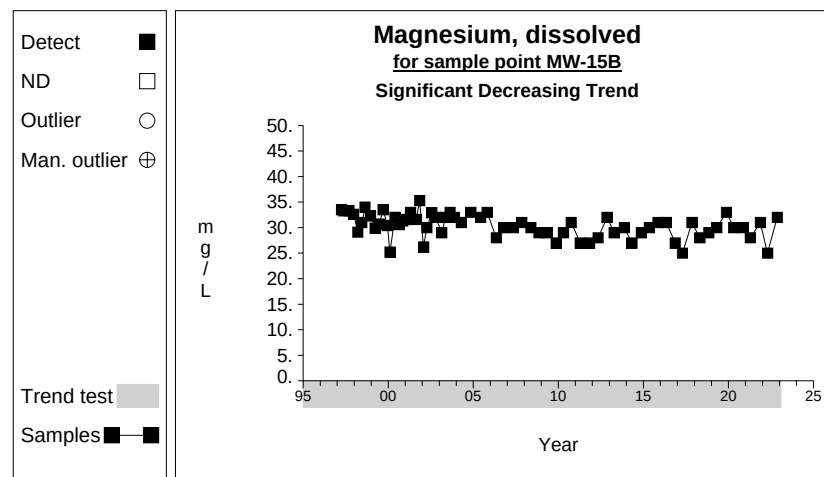
Graph 73



Graph 74

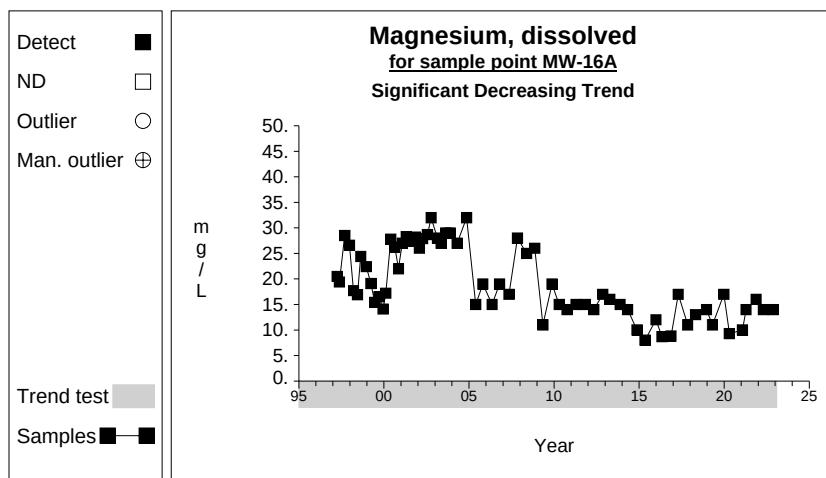
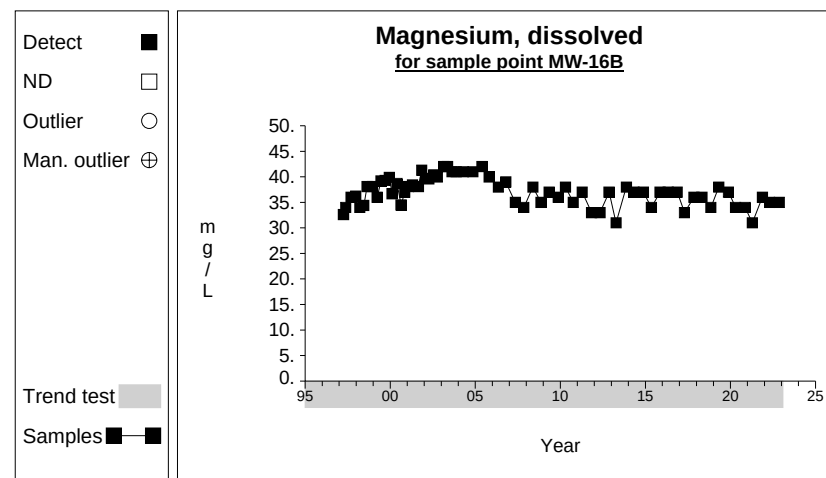
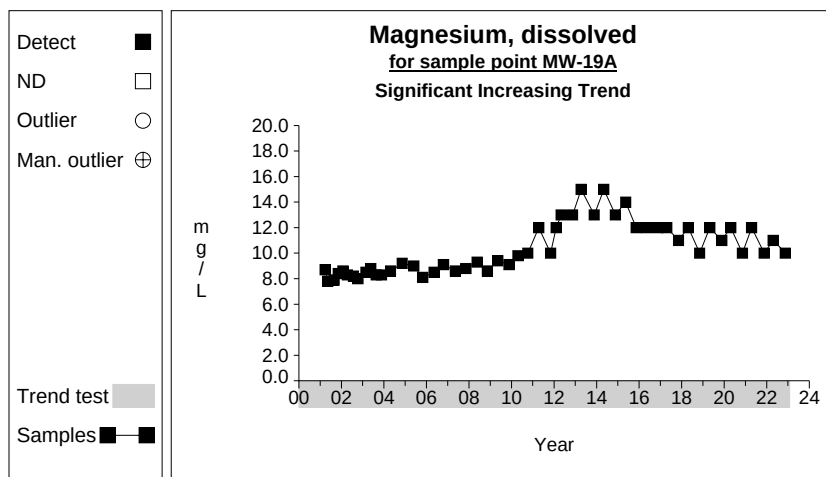
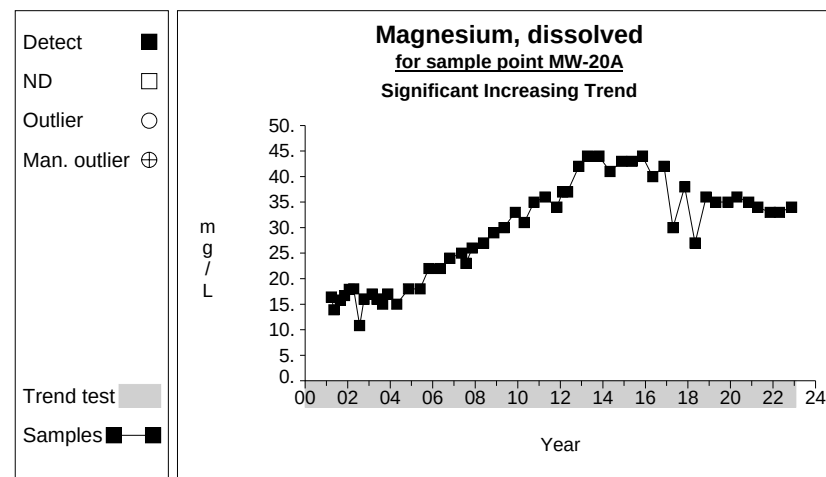


Graph 75

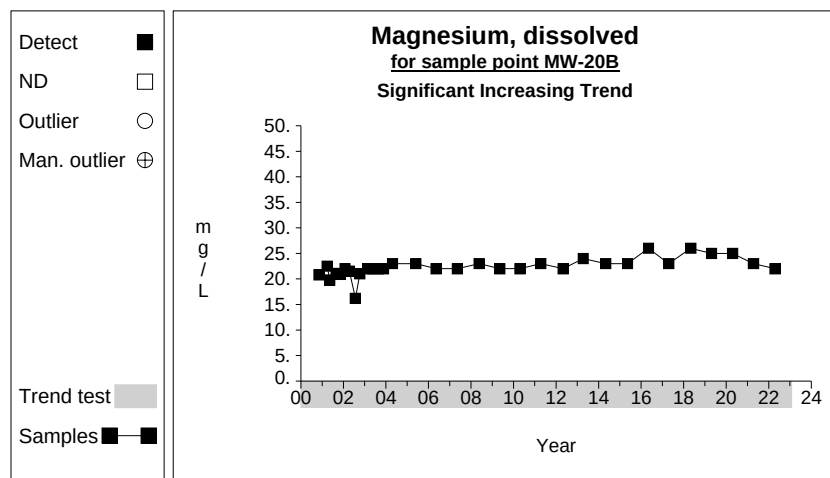


Graph 76

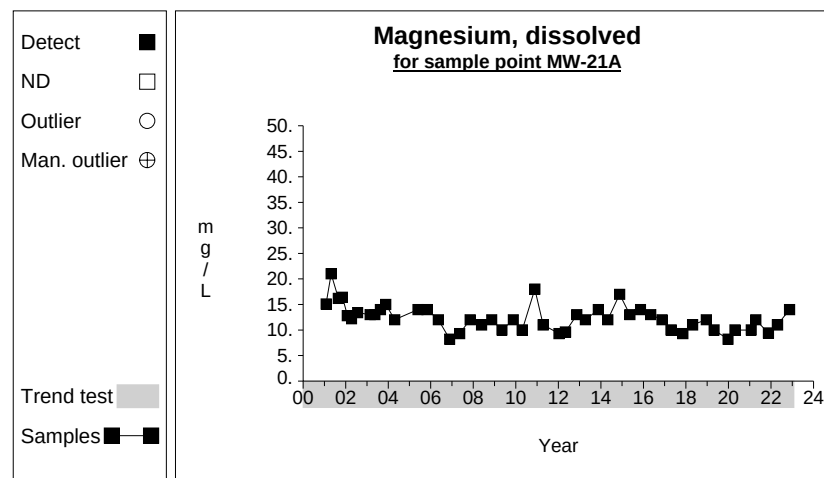
Time Series

**Graph 77****Graph 78****Graph 79****Graph 80**

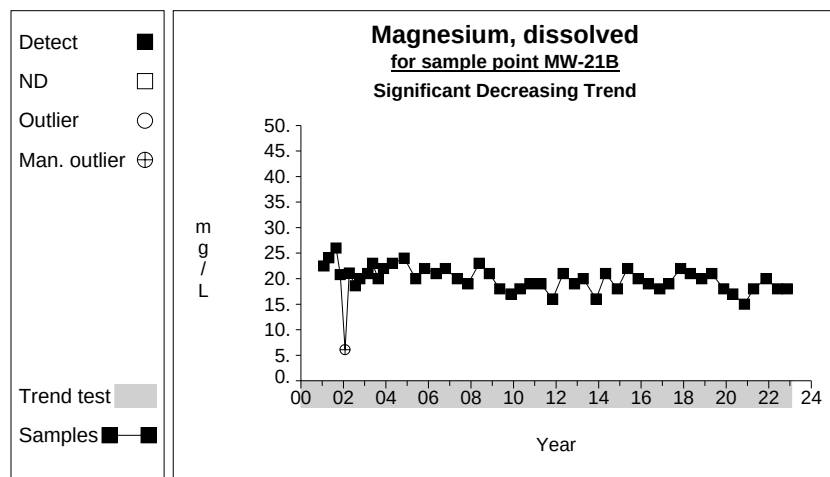
Time Series



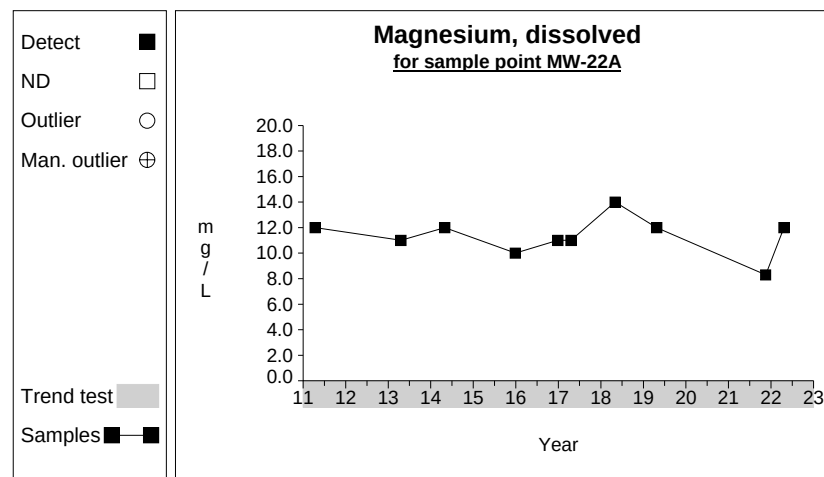
Graph 81



Graph 82

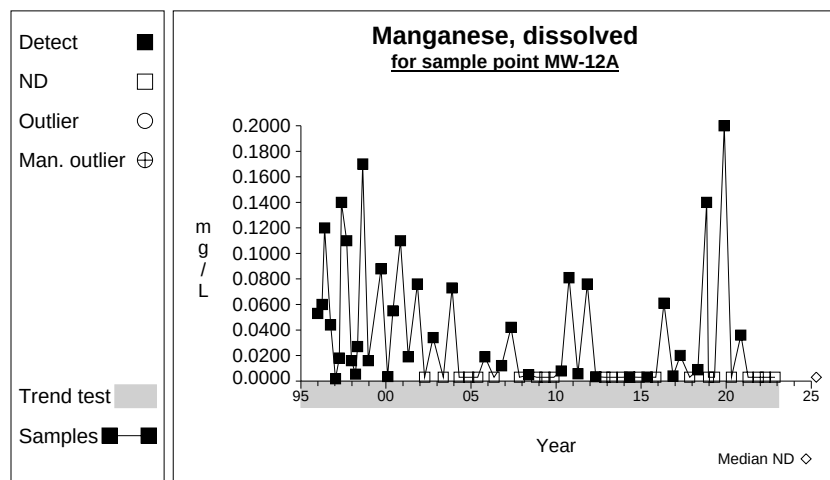


Graph 83

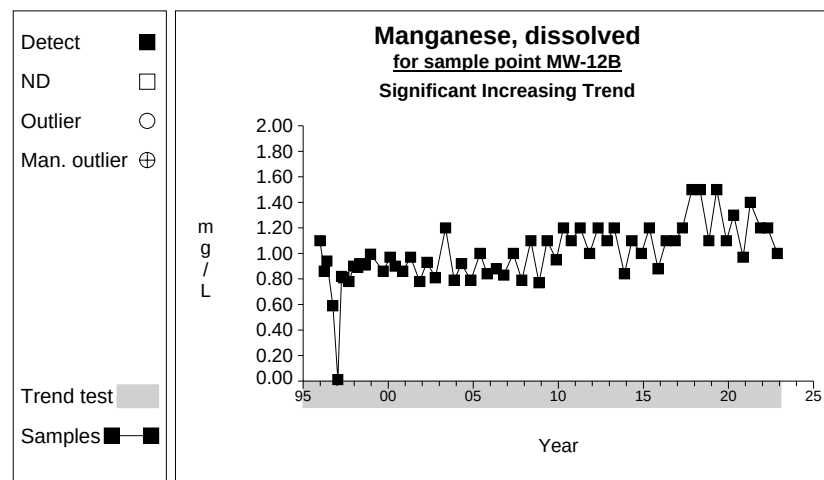


Graph 84

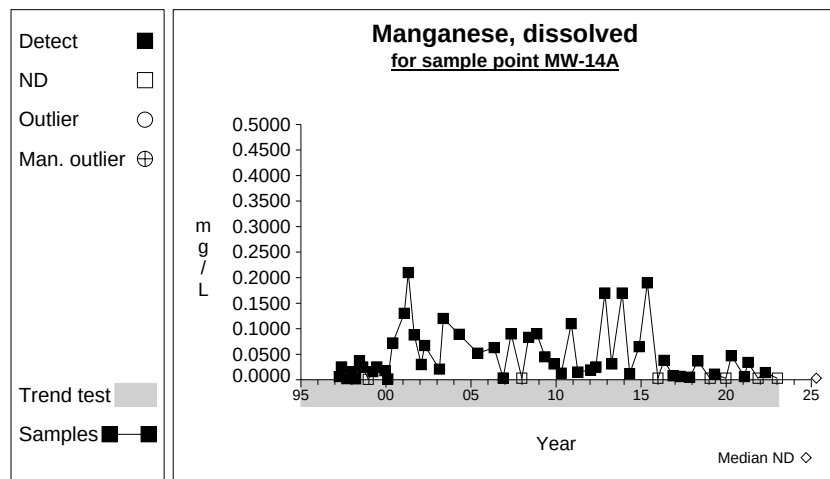
Time Series



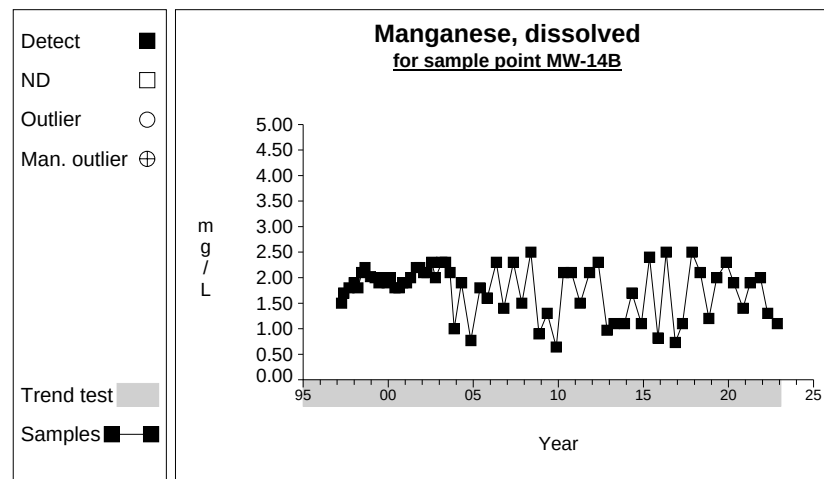
Graph 85



Graph 86

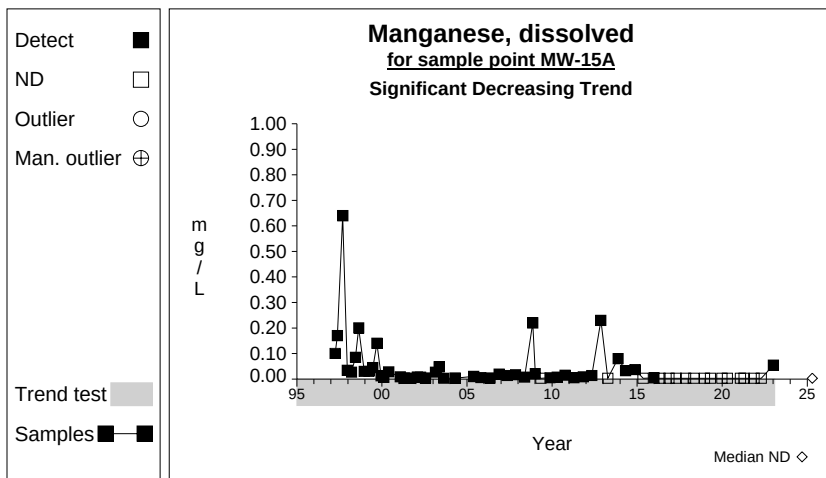


Graph 87

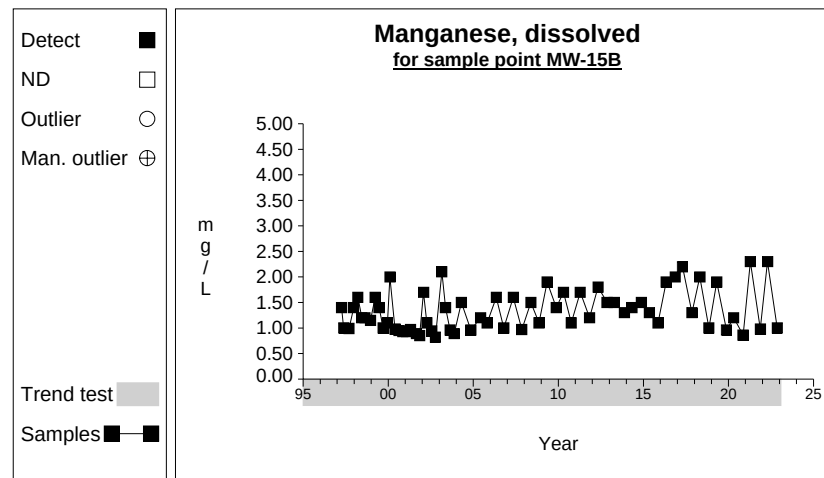


Graph 88

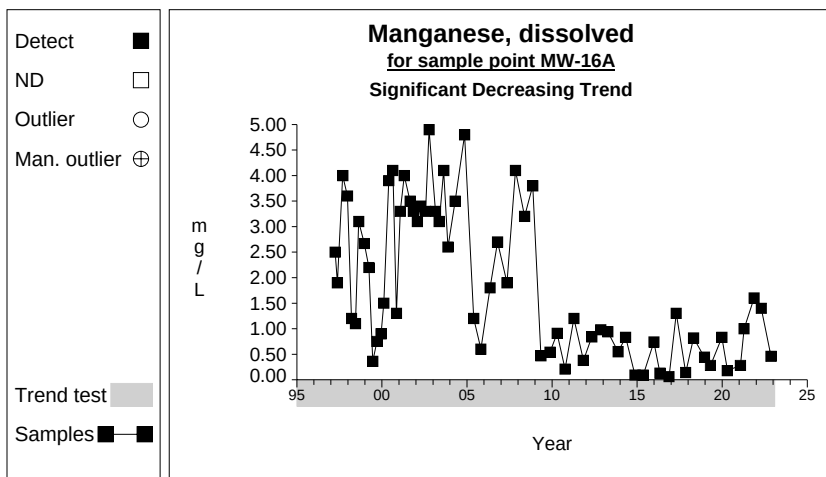
Time Series



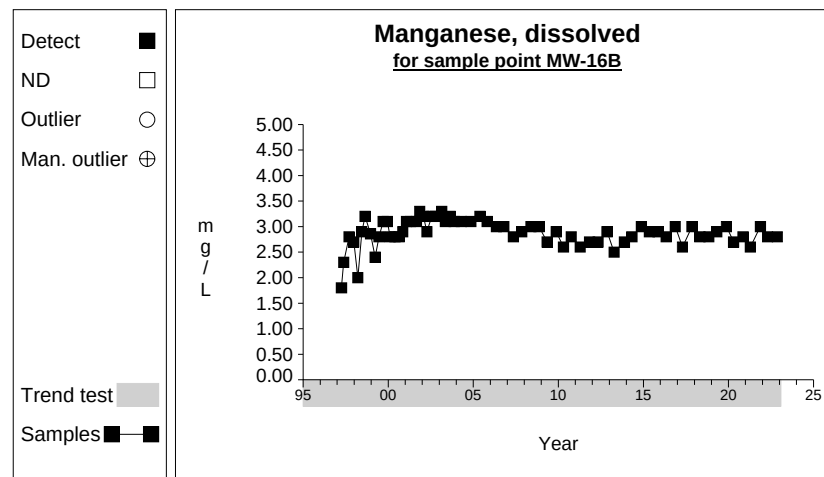
Graph 89



Graph 90

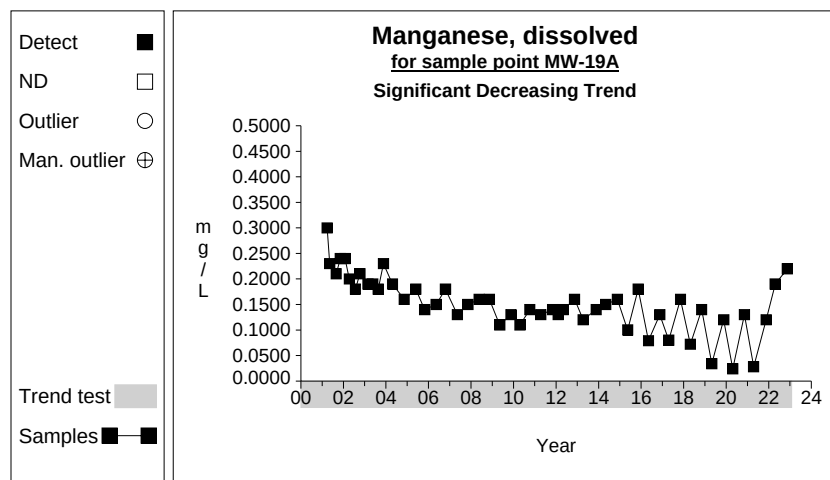


Graph 91

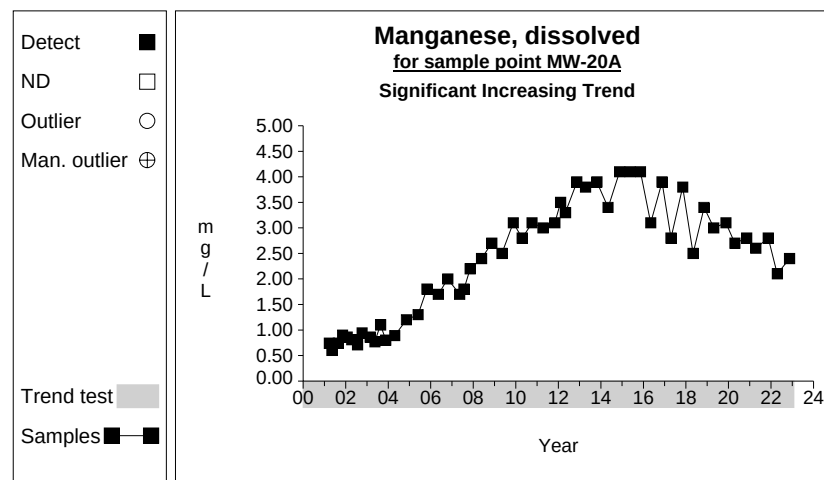


Graph 92

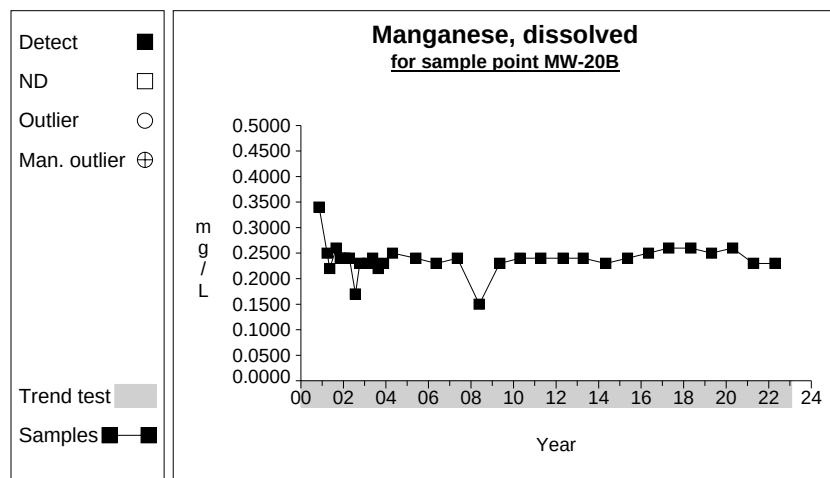
Time Series



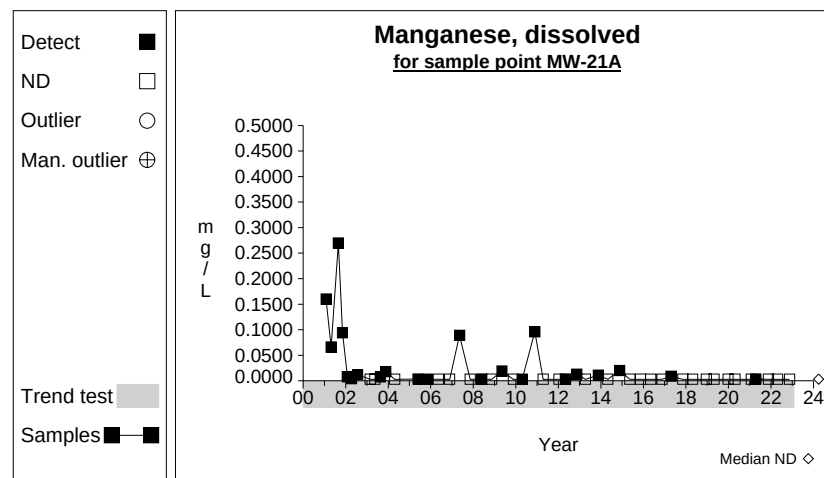
Graph 93



Graph 94

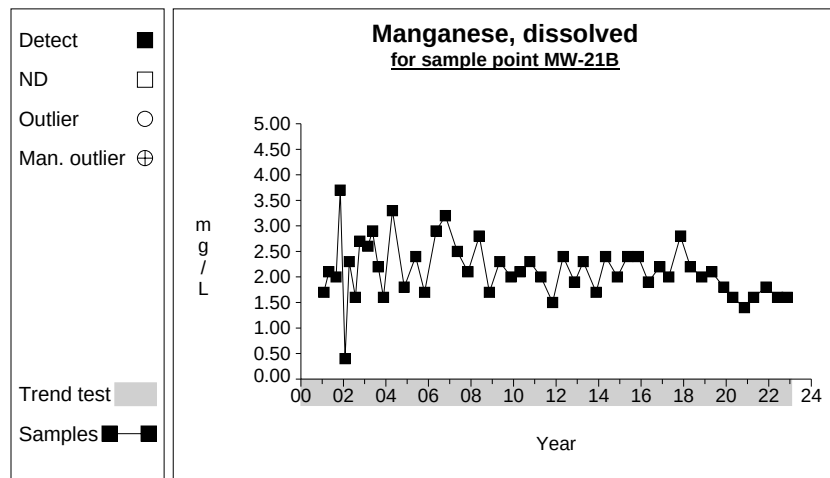


Graph 95

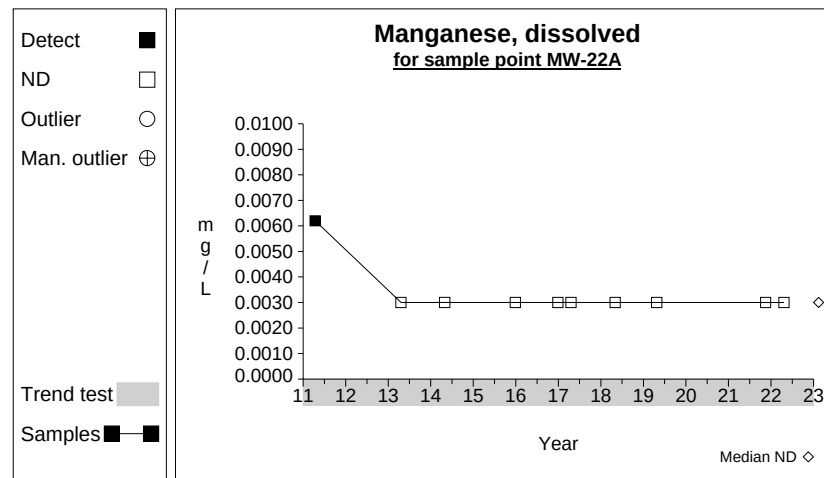


Graph 96

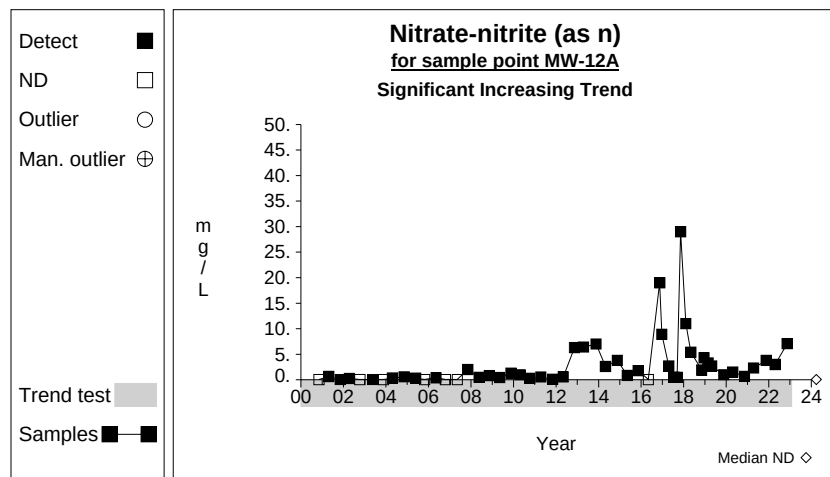
Time Series



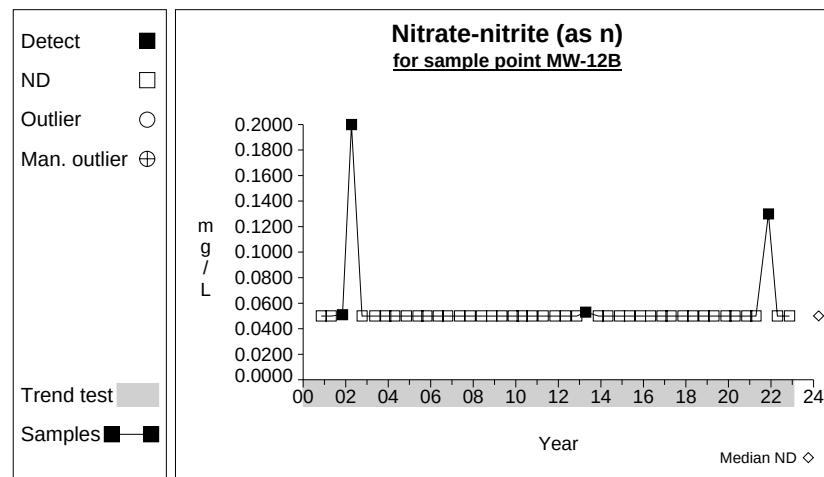
Graph 97



Graph 98

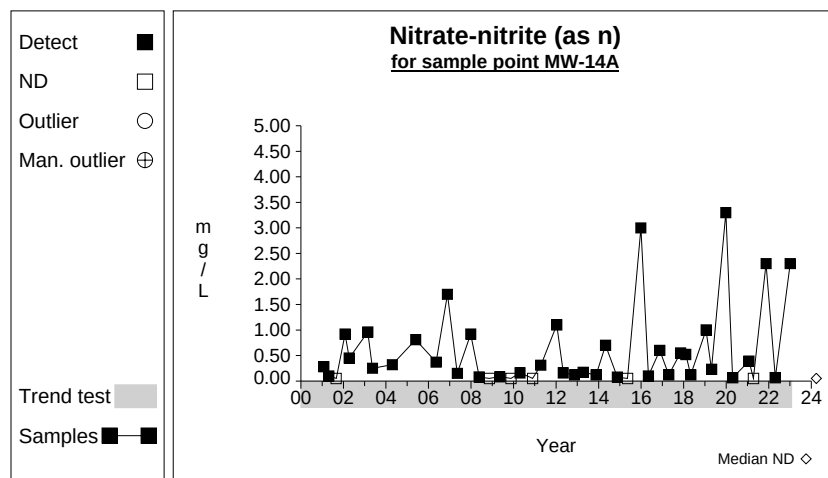


Graph 99

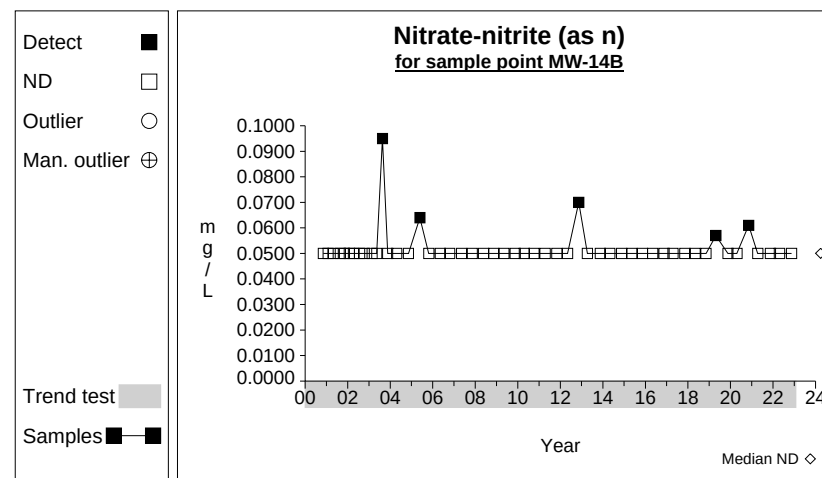


Graph 100

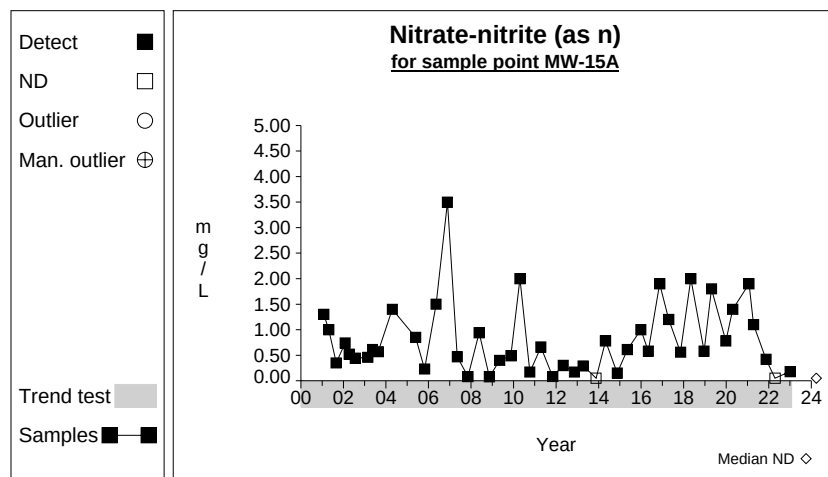
Time Series



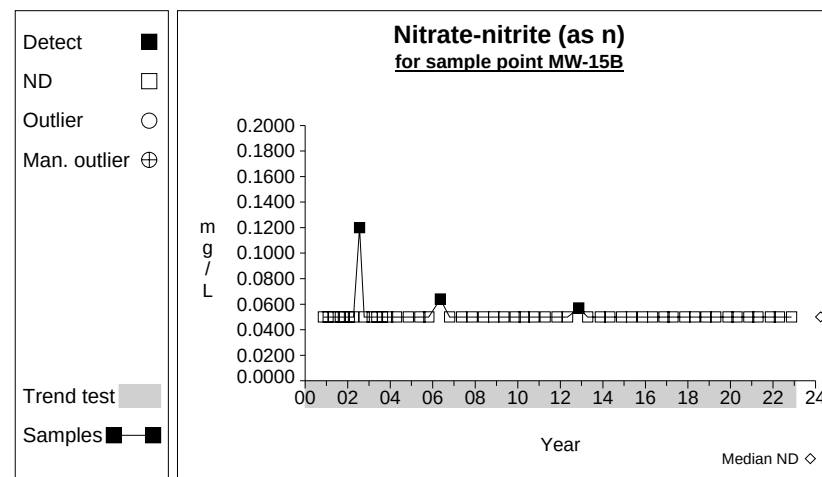
Graph 101



Graph 102

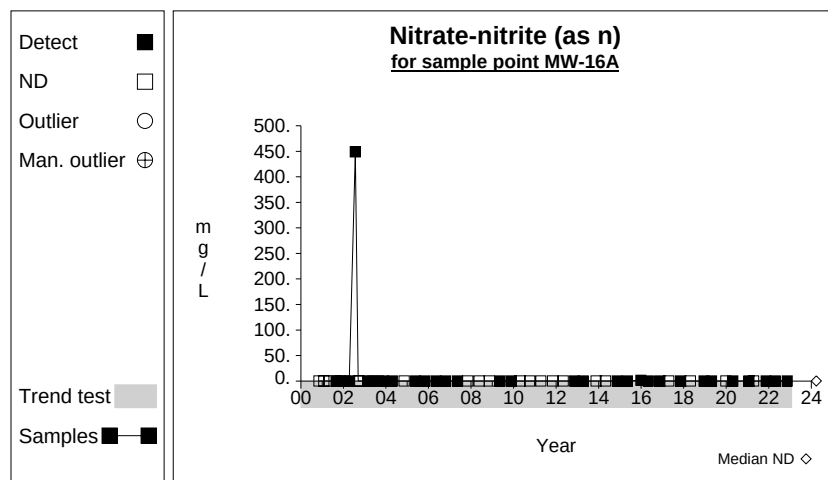
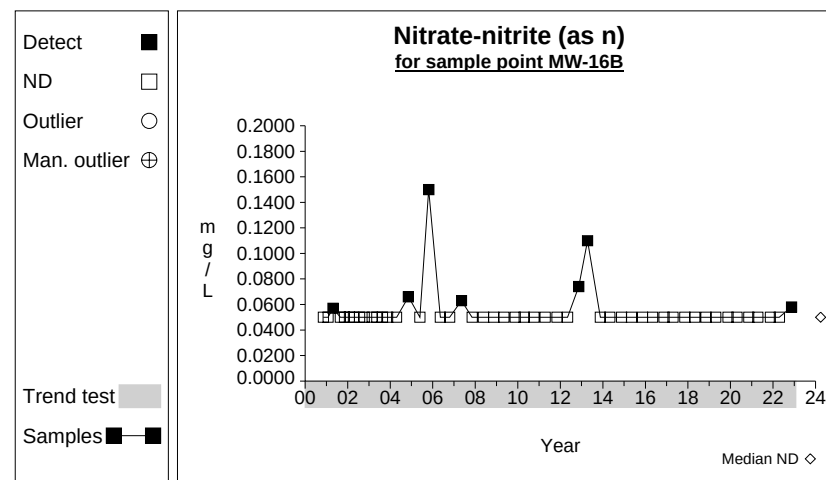
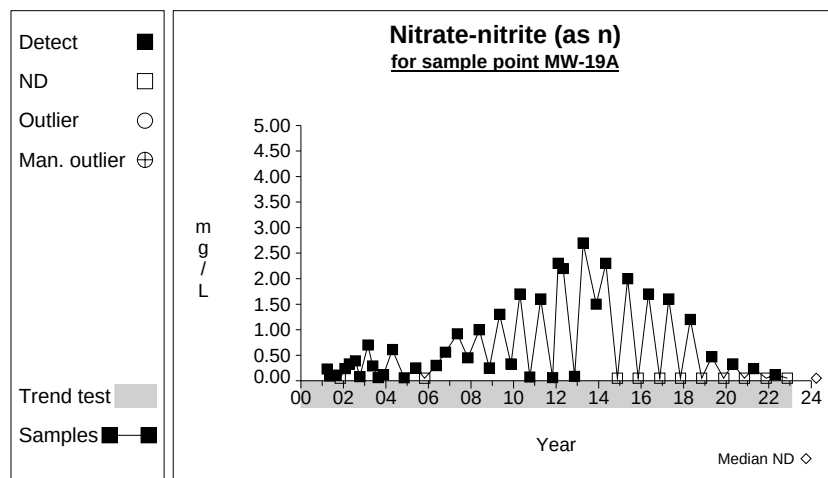
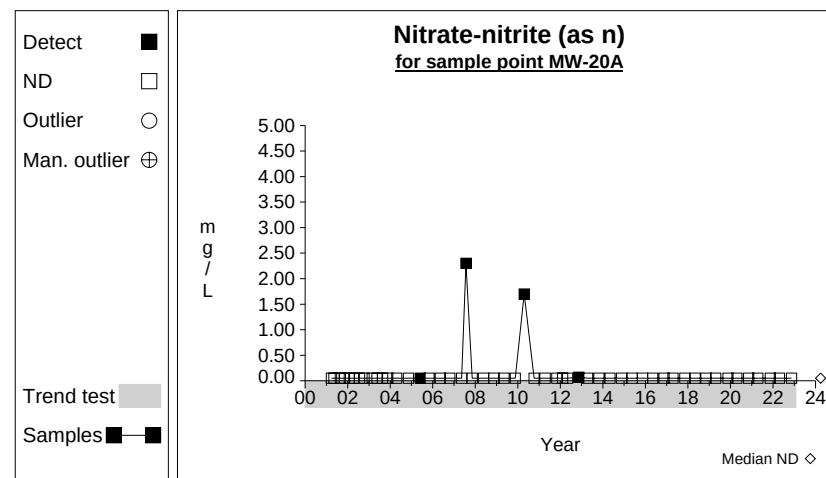


Graph 103

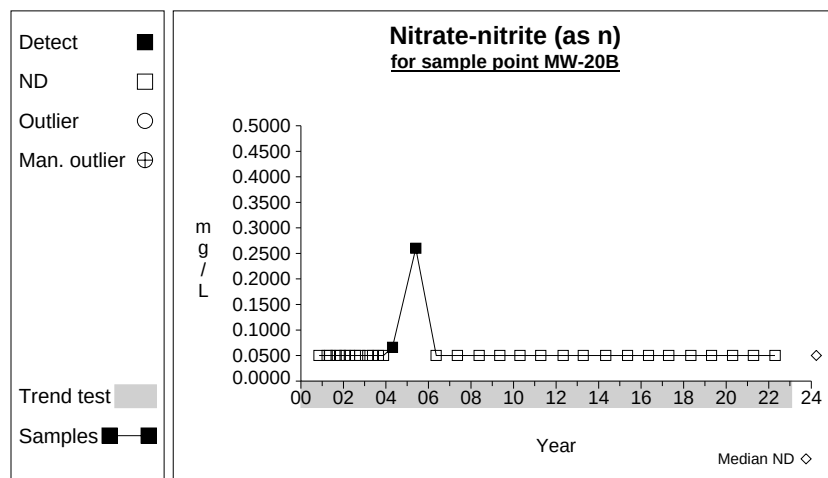


Graph 104

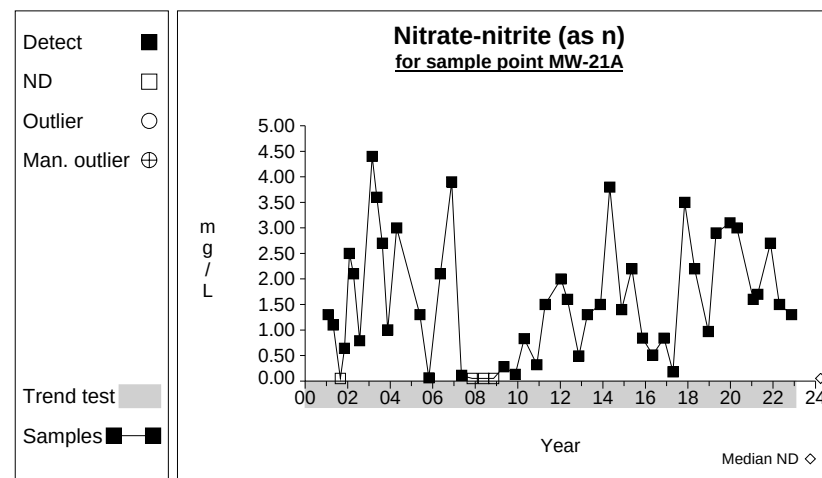
Time Series

**Graph 105****Graph 106****Graph 107****Graph 108**

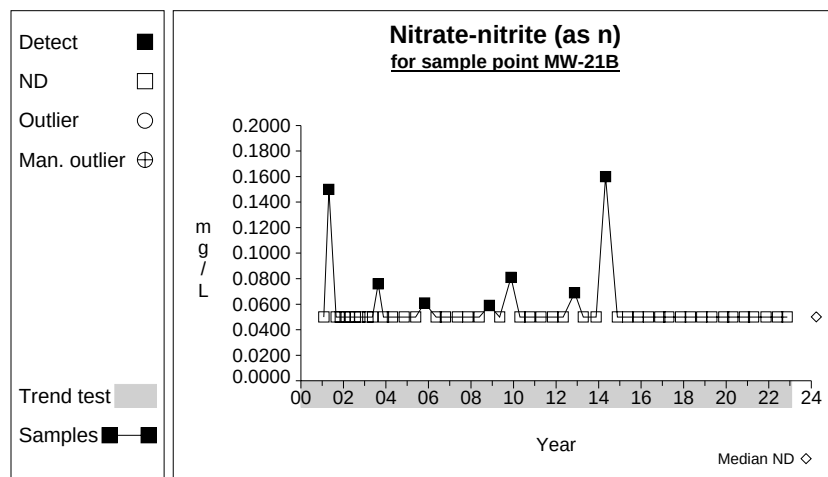
Time Series



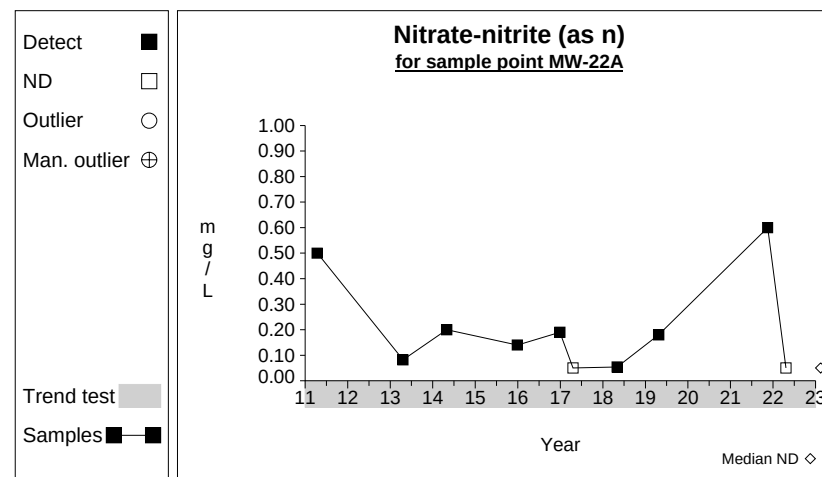
Graph 109



Graph 110

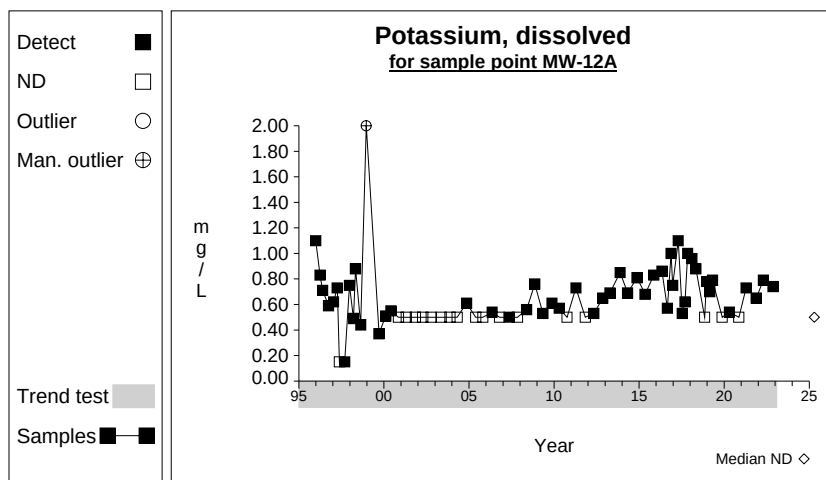
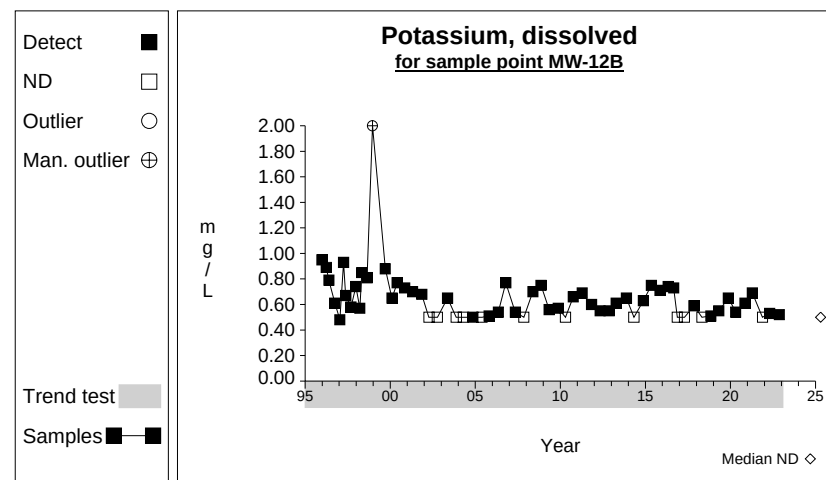
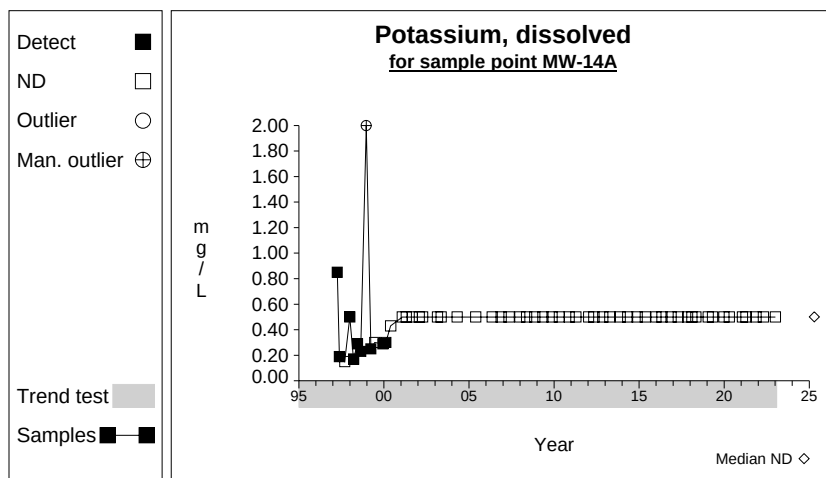
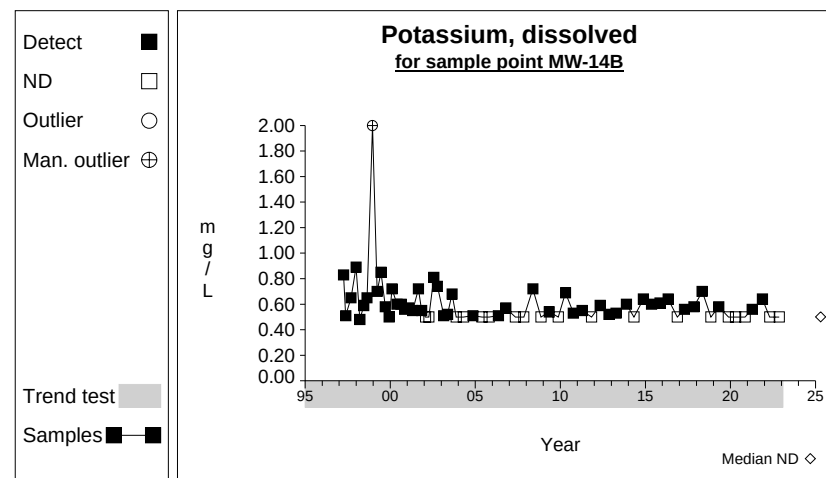


Graph 111

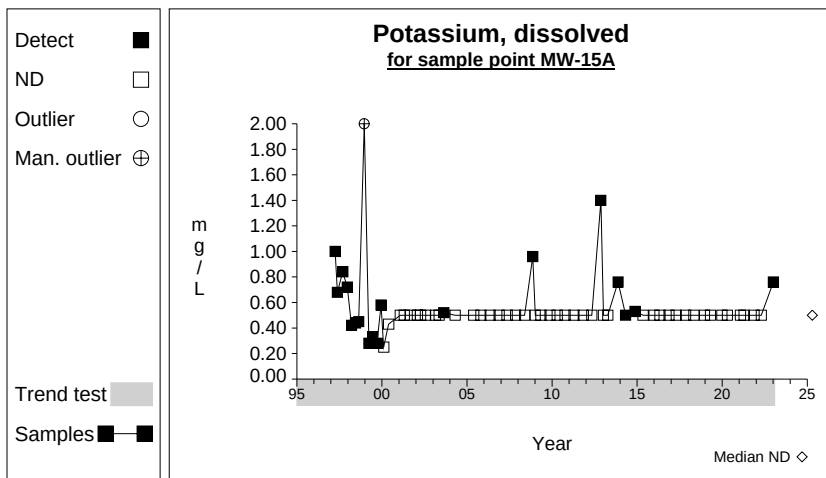


Graph 112

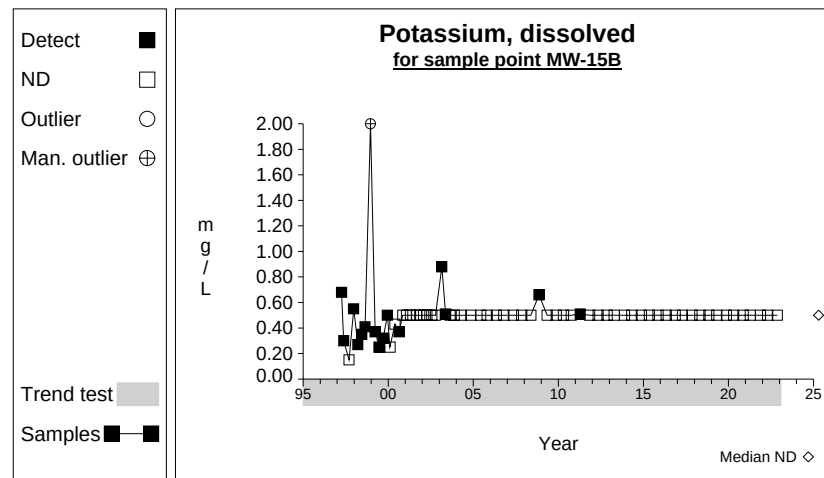
Time Series

**Graph 113****Graph 114****Graph 115****Graph 116**

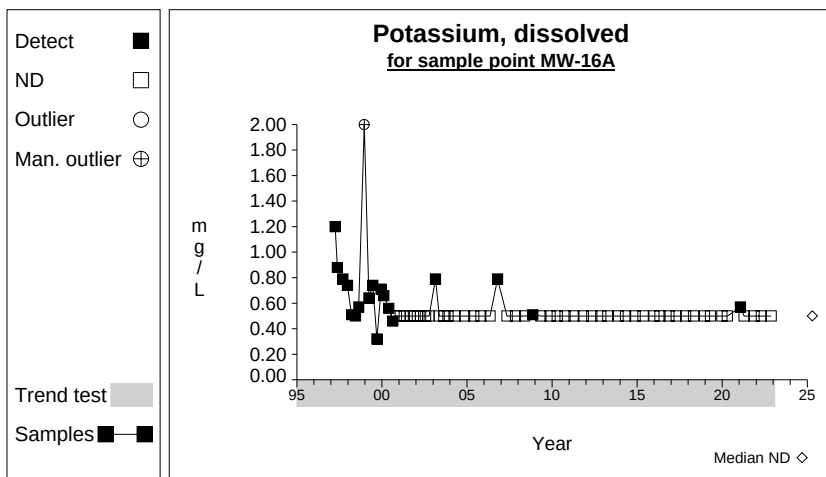
Time Series



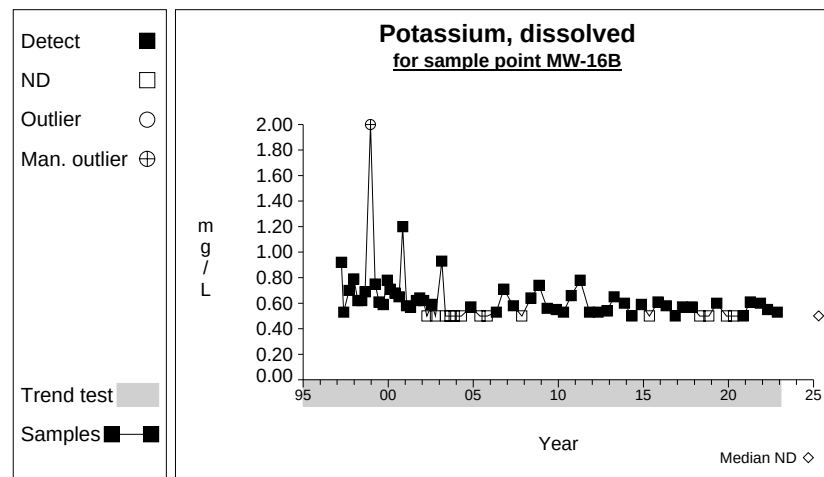
Graph 117



Graph 118

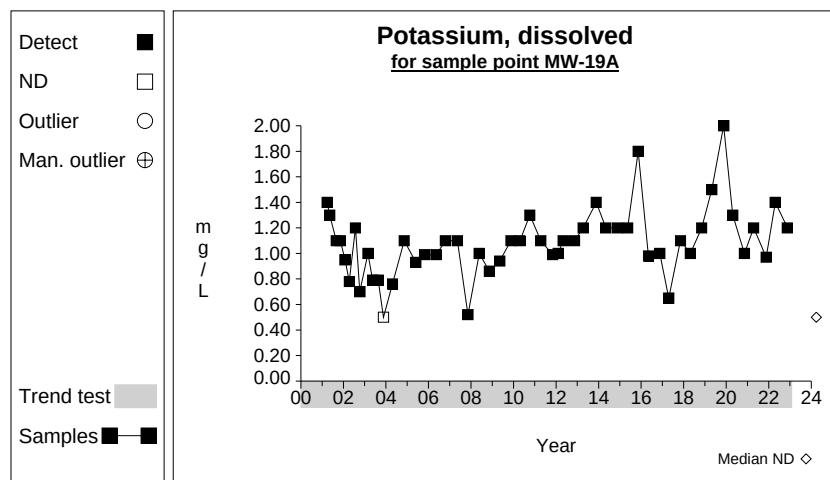
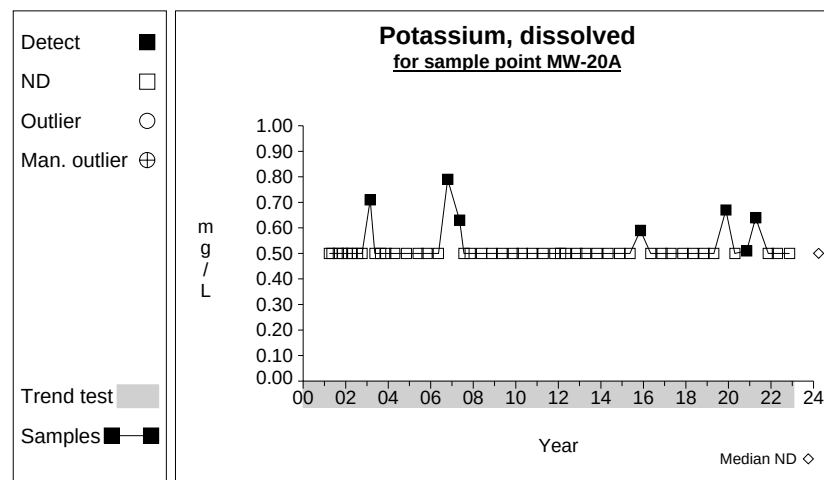
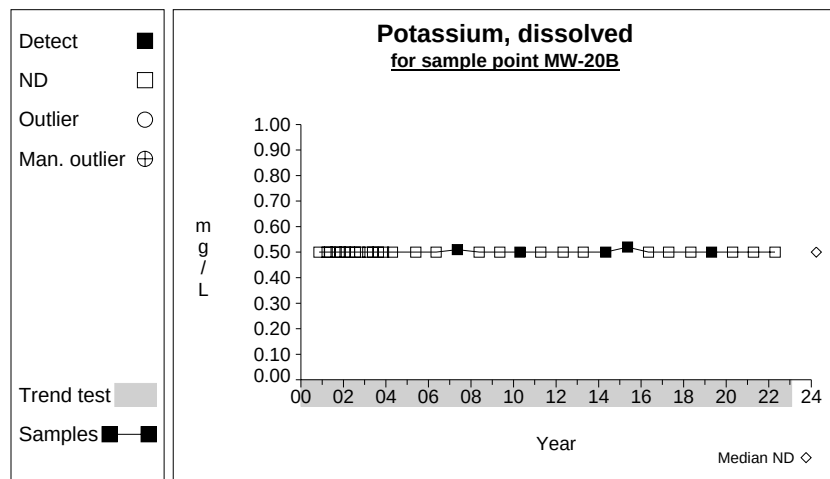
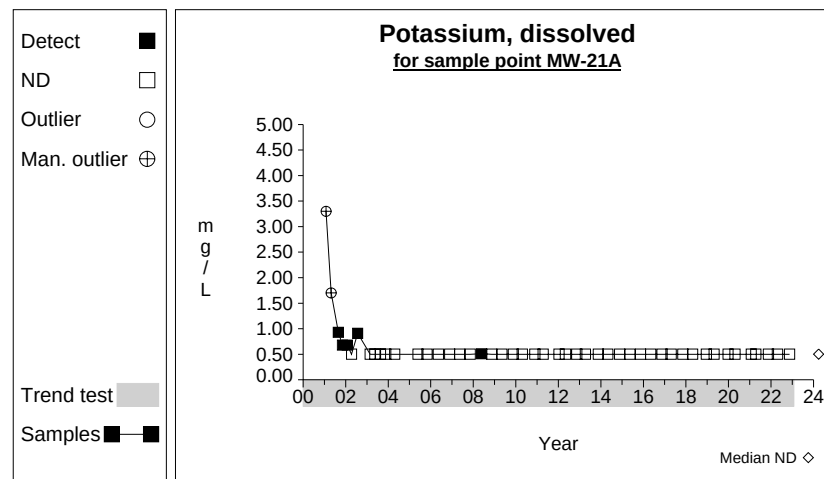


Graph 119

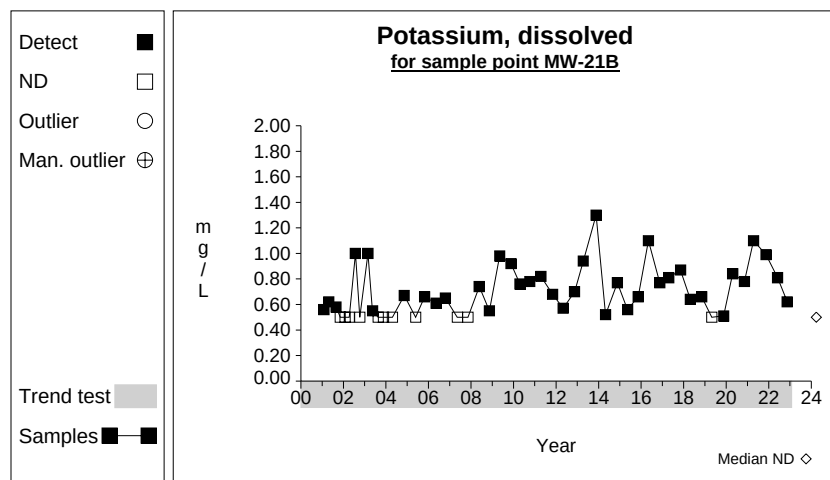


Graph 120

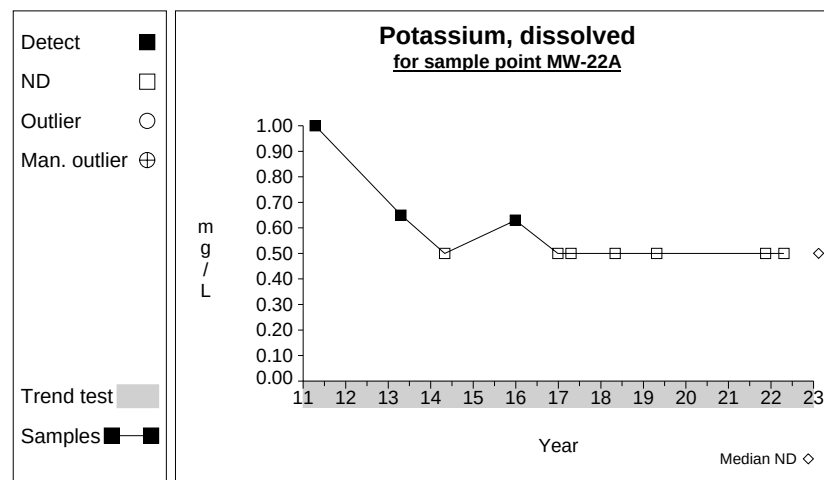
Time Series

**Graph 121****Graph 122****Graph 123****Graph 124**

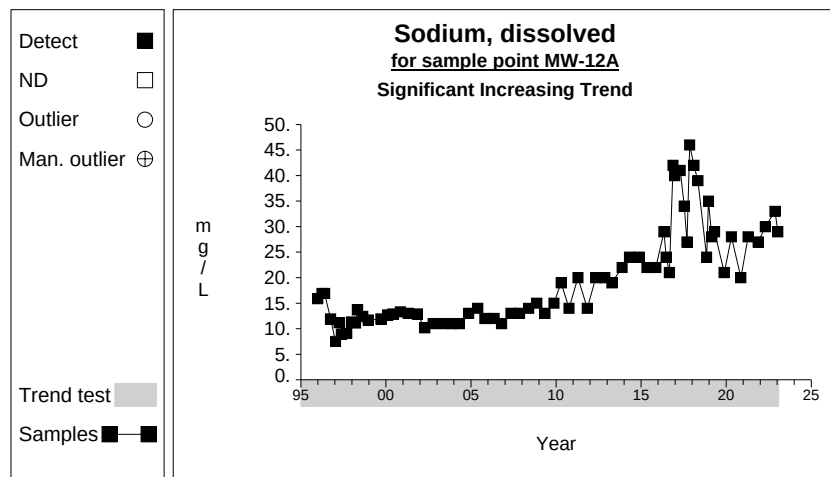
Time Series



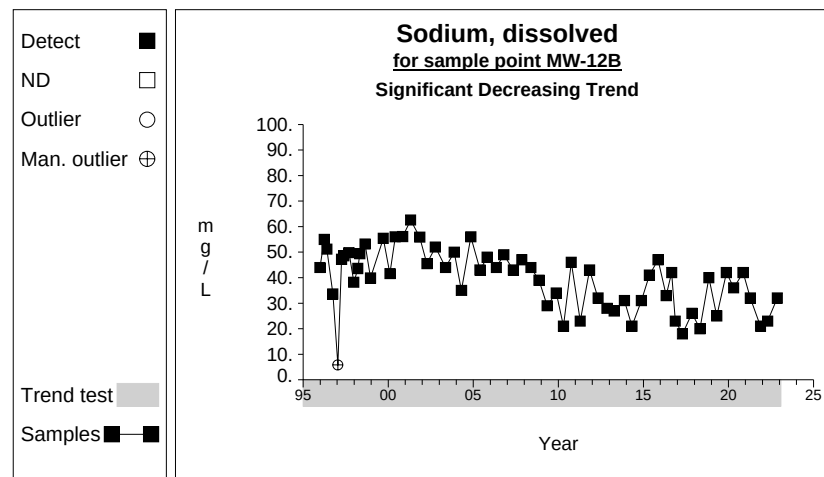
Graph 125



Graph 126

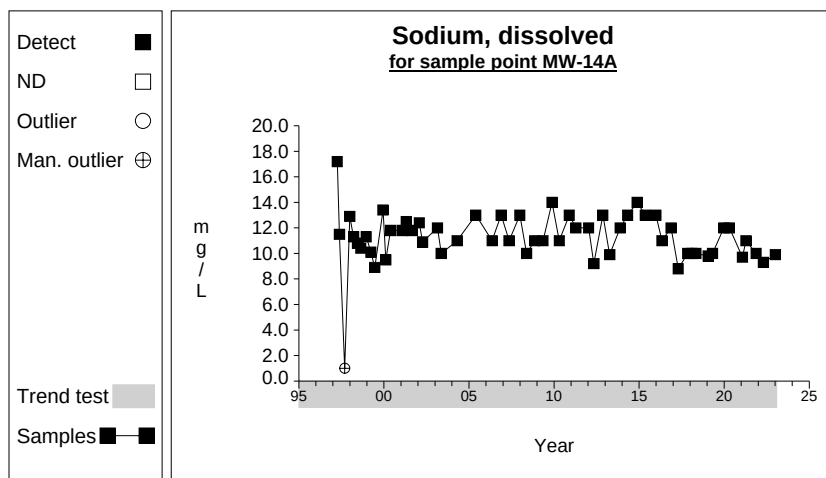
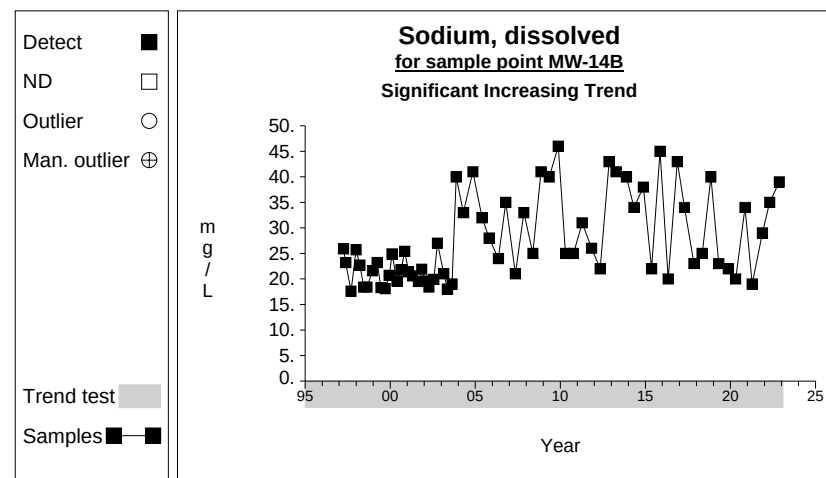
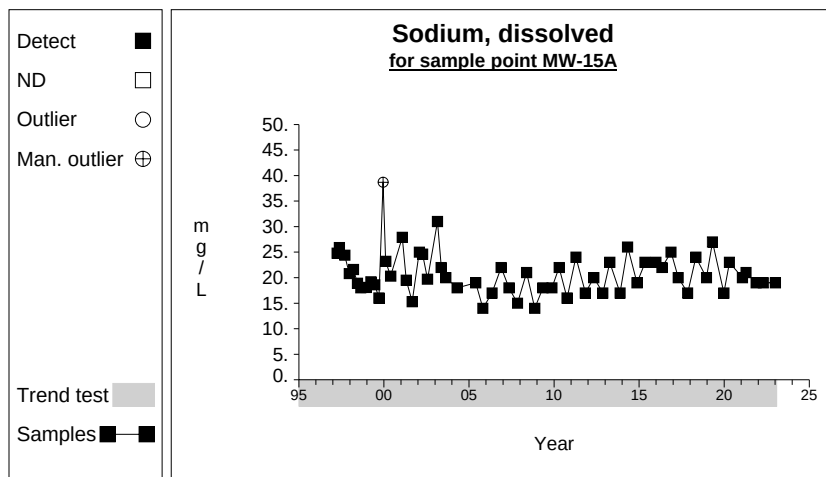
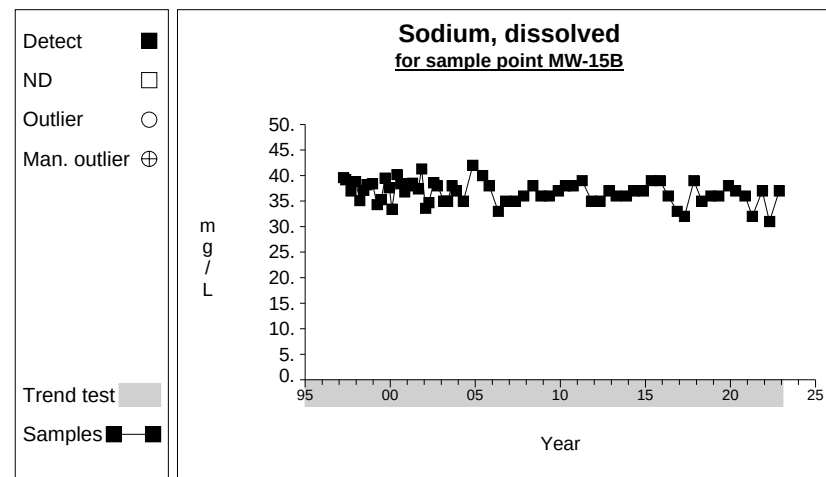


Graph 127

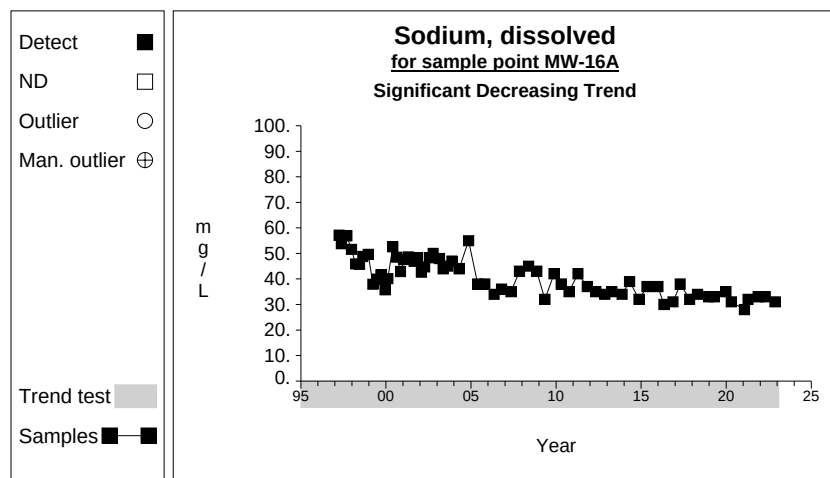


Graph 128

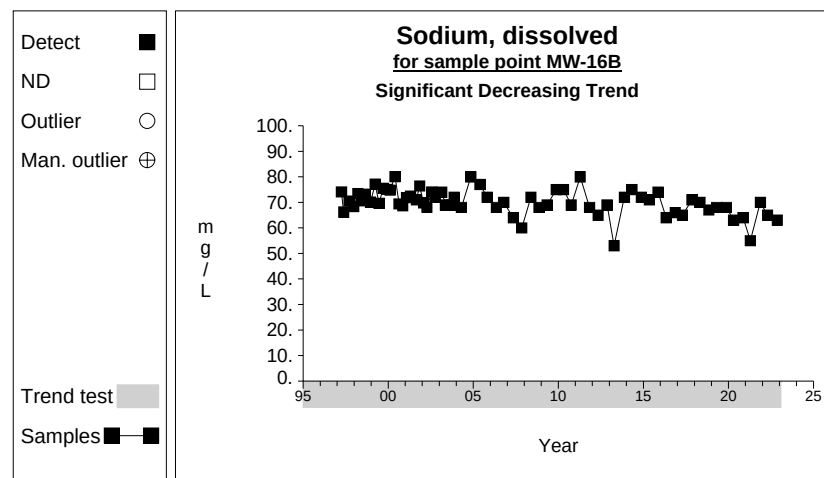
Time Series

**Graph 129****Graph 130****Graph 131****Graph 132**

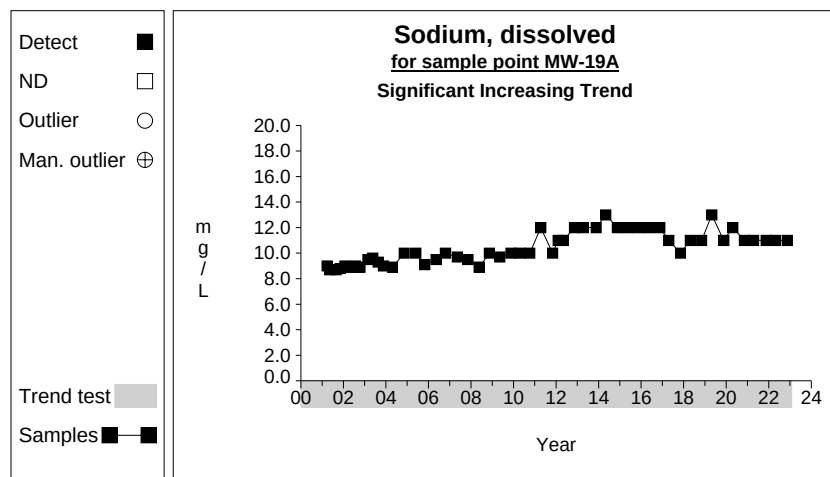
Time Series



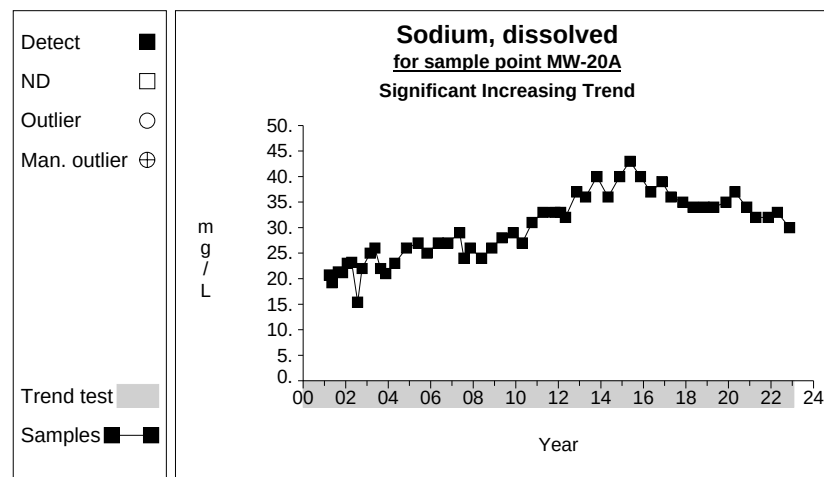
Graph 133



Graph 134

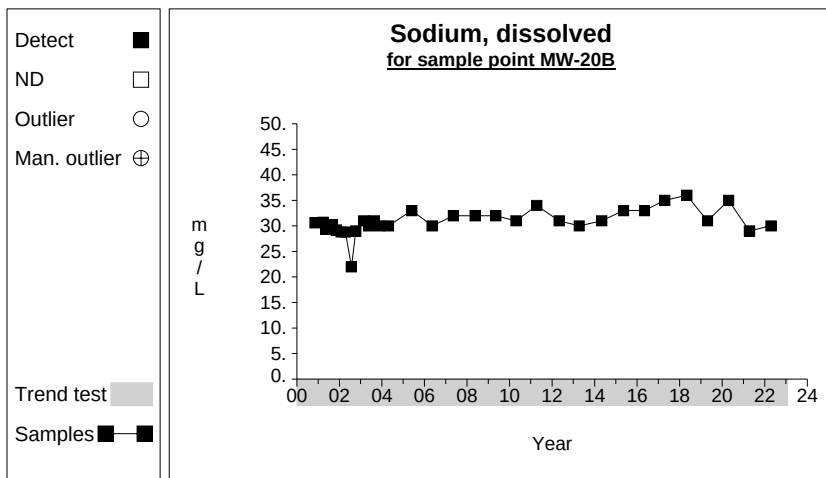


Graph 135

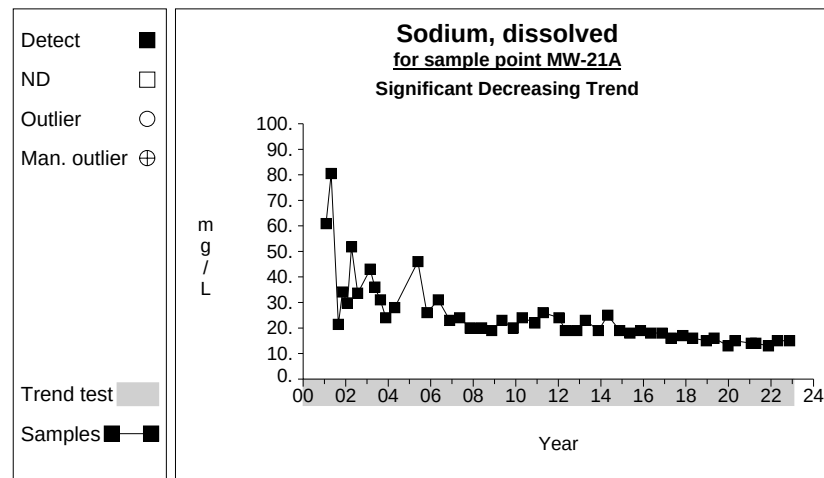


Graph 136

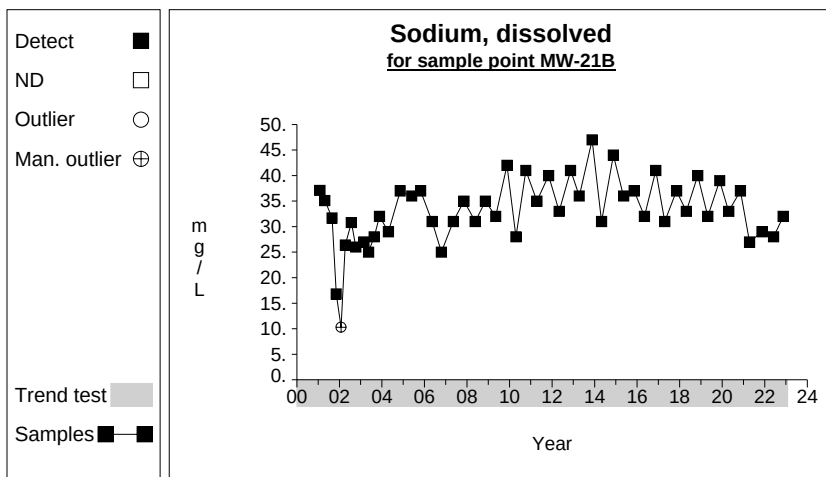
Time Series



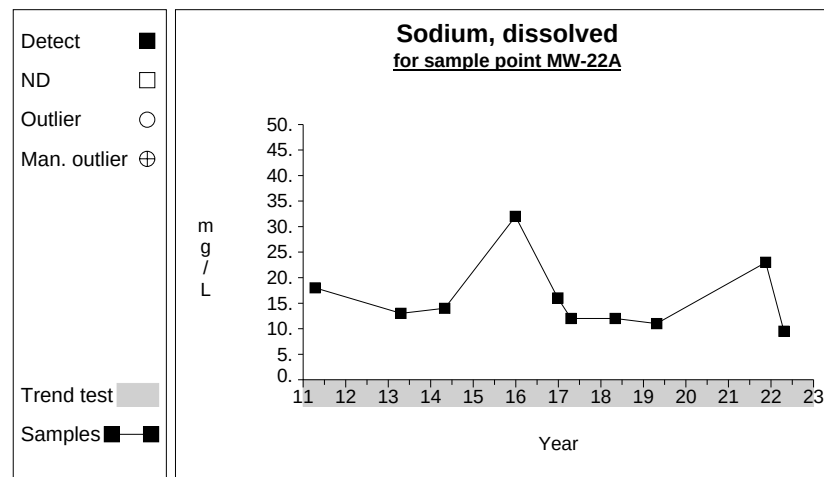
Graph 137



Graph 138

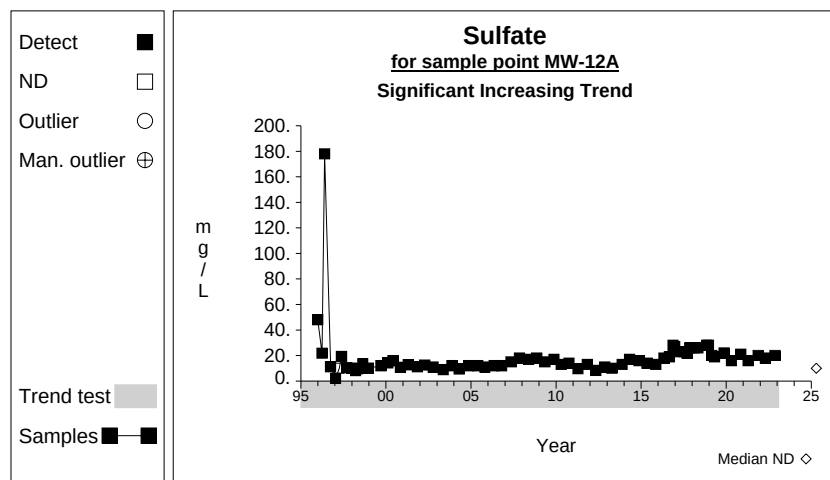


Graph 139

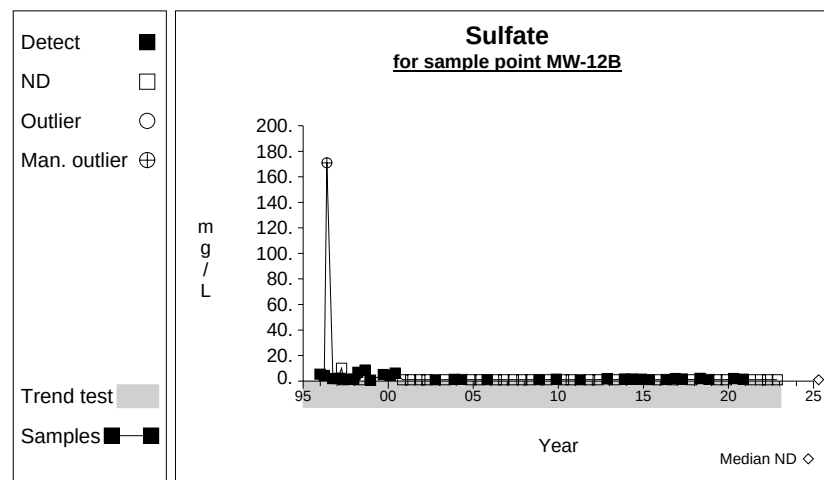


Graph 140

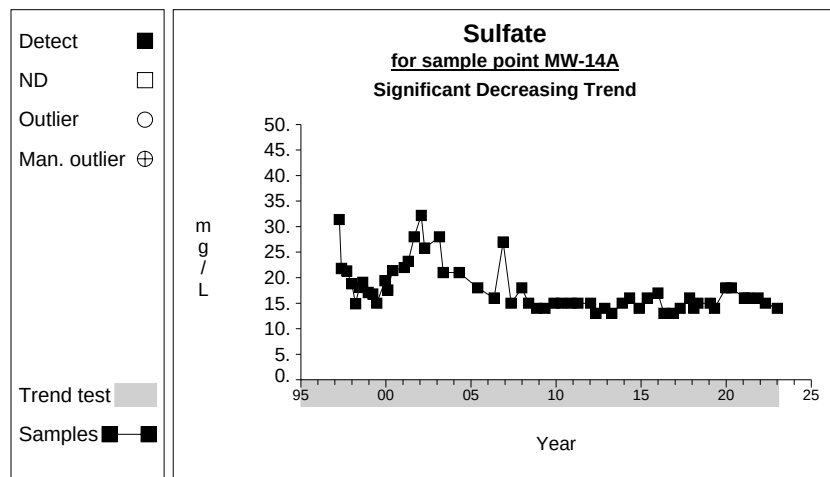
Time Series



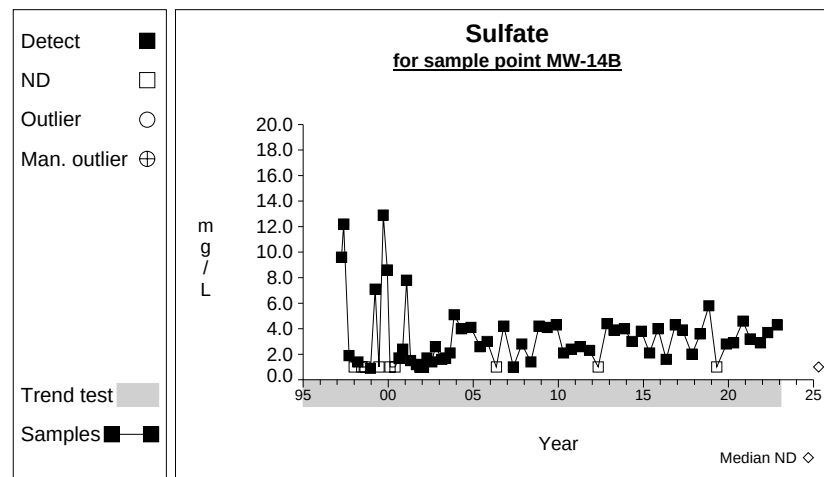
Graph 141



Graph 142

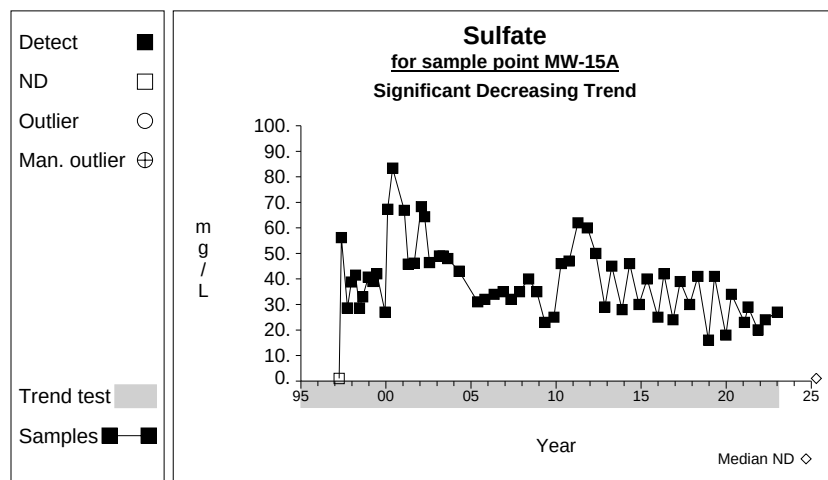
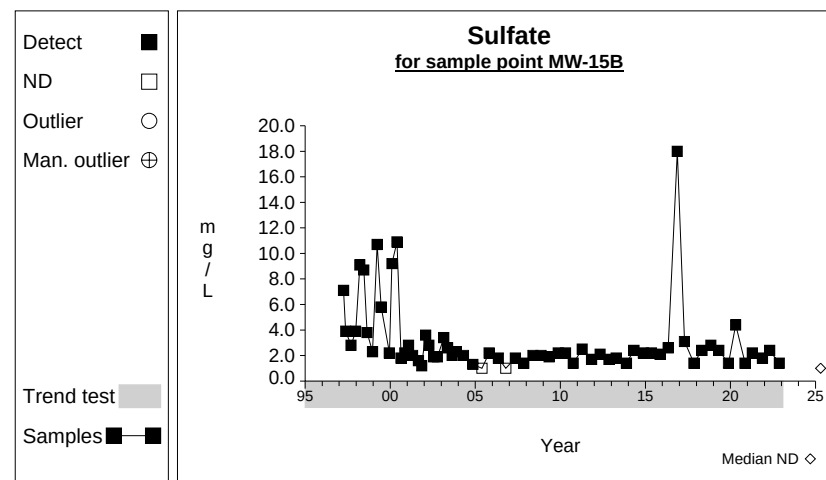
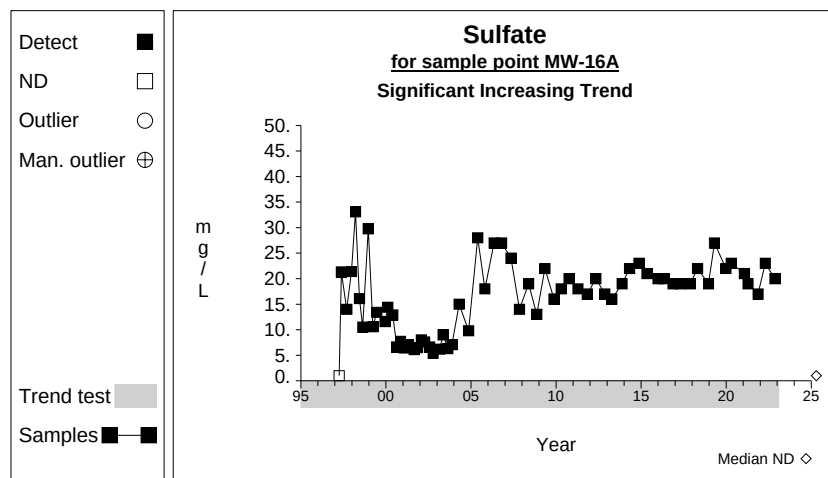
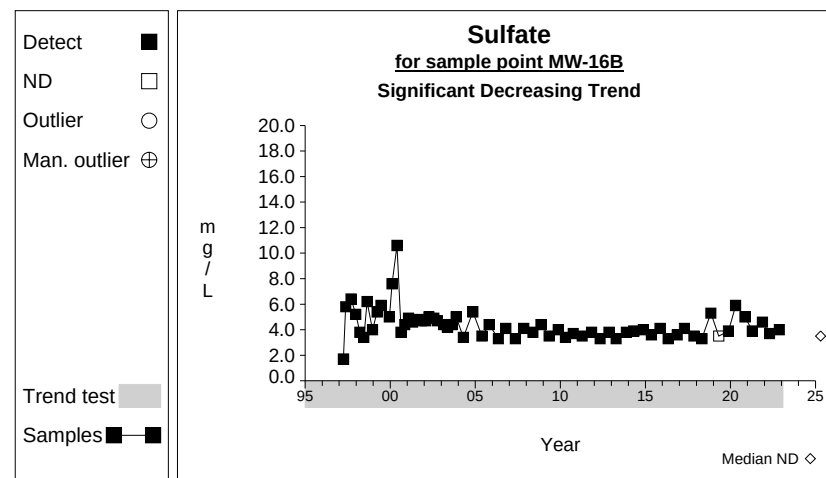


Graph 143

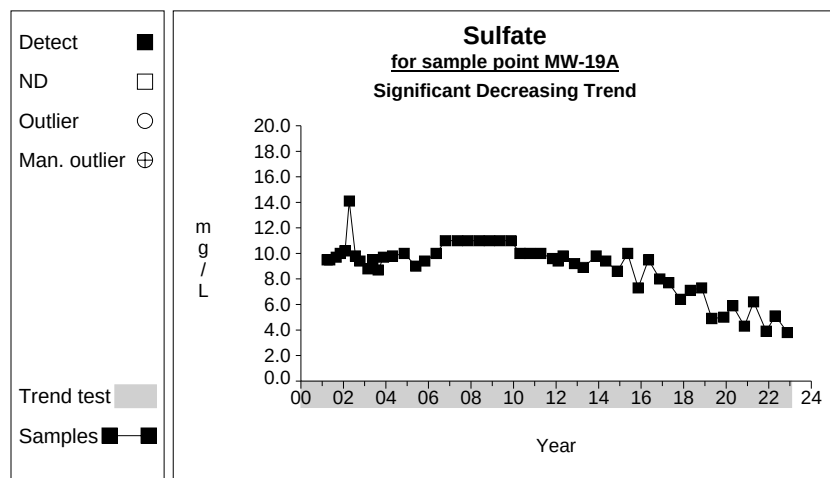


Graph 144

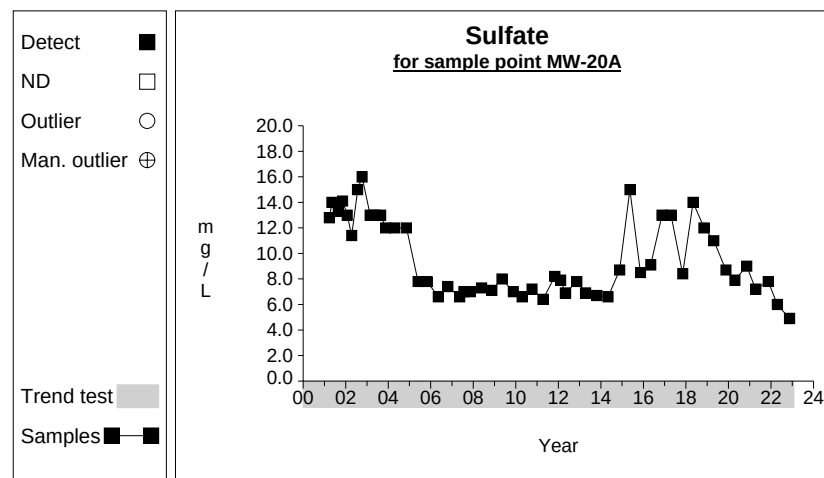
Time Series

**Graph 145****Graph 146****Graph 147****Graph 148**

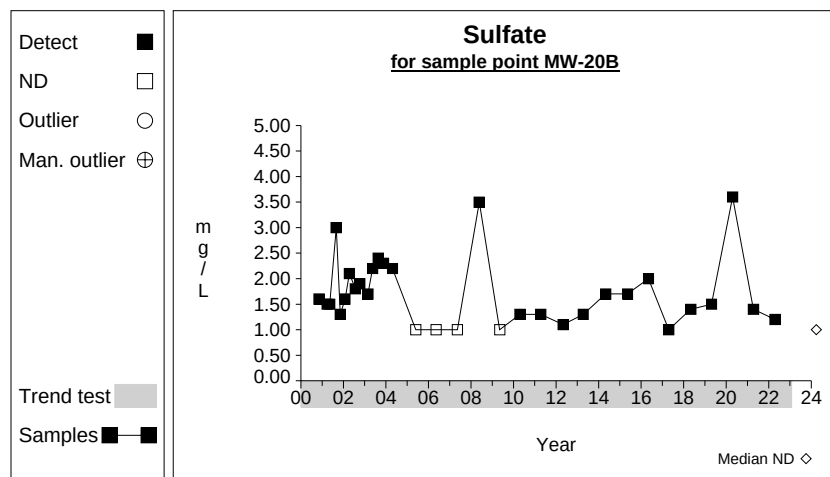
Time Series



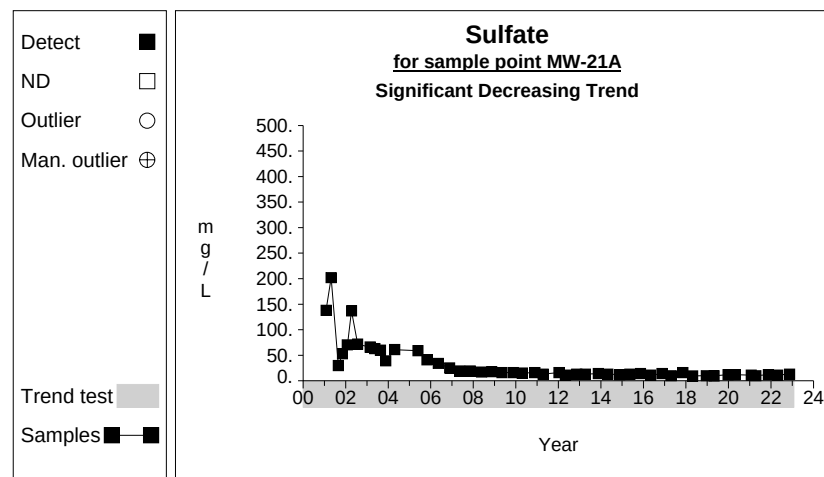
Graph 149



Graph 150

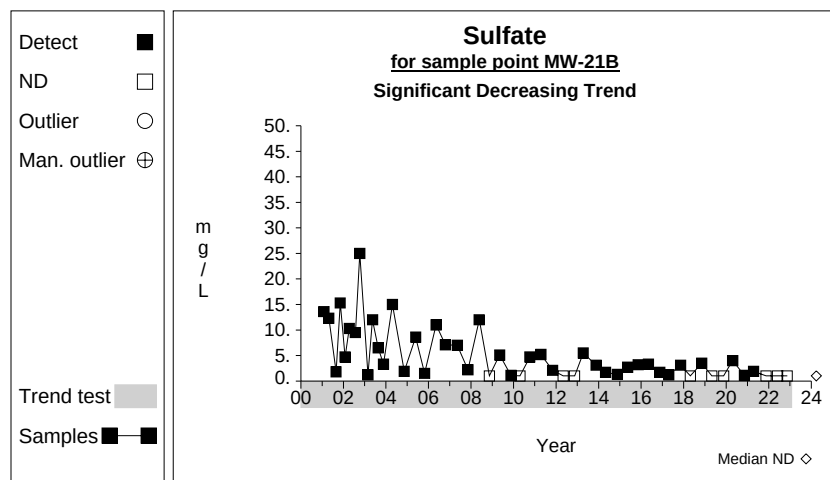


Graph 151

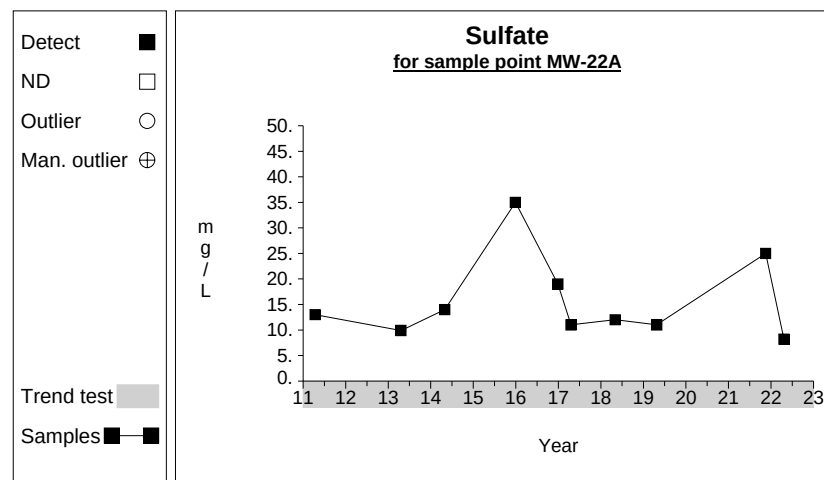


Graph 152

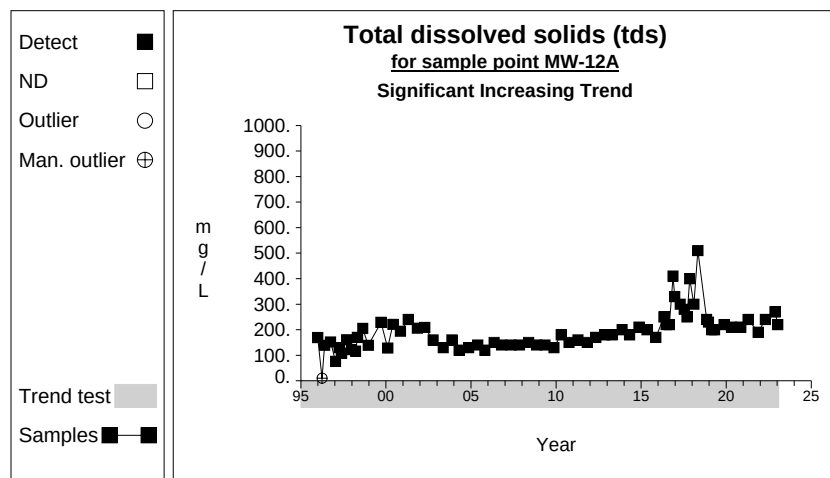
Time Series



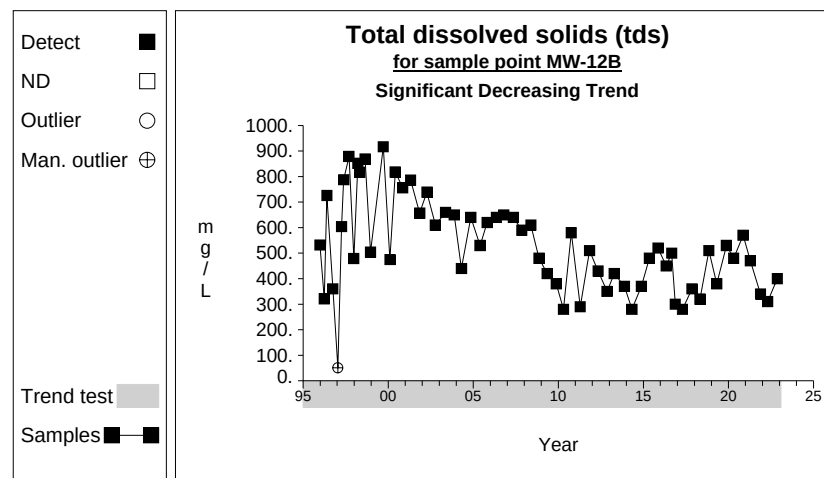
Graph 153



Graph 154

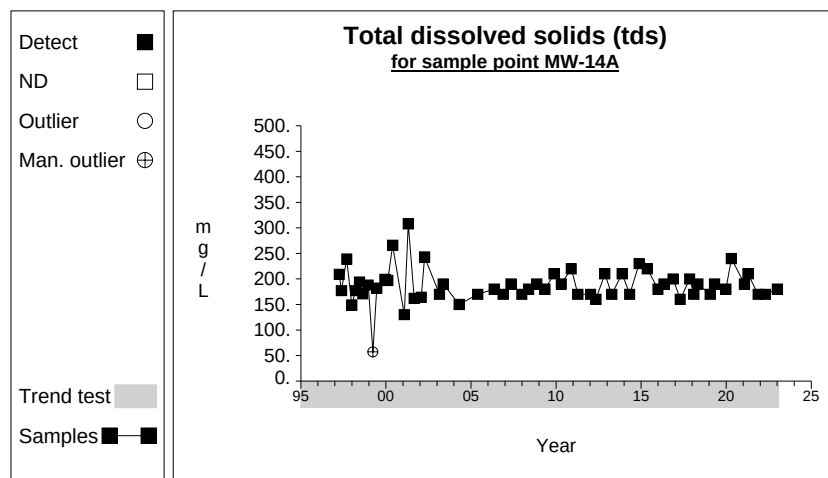


Graph 155

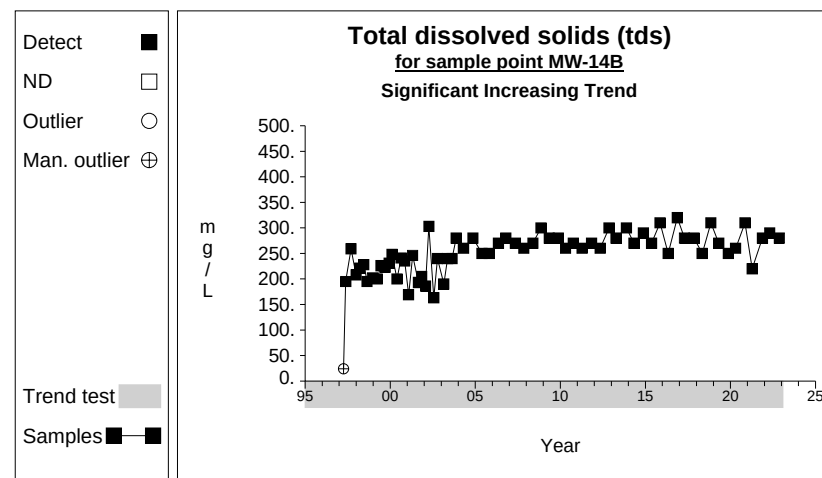


Graph 156

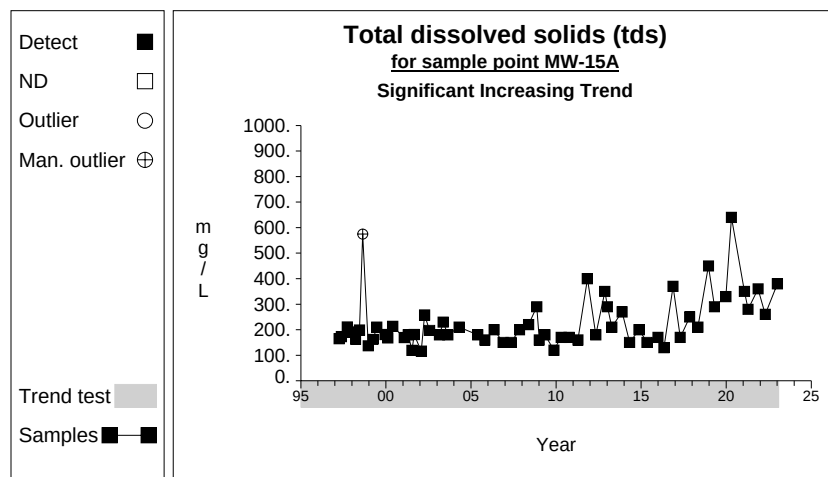
Time Series



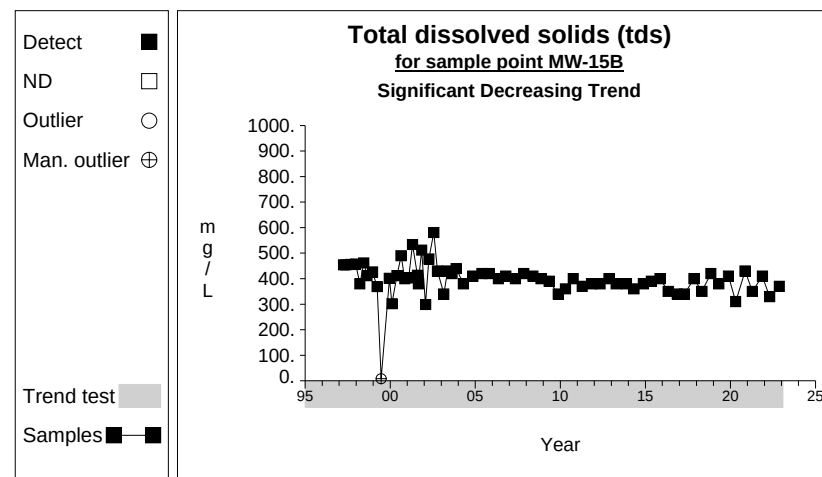
Graph 157



Graph 158

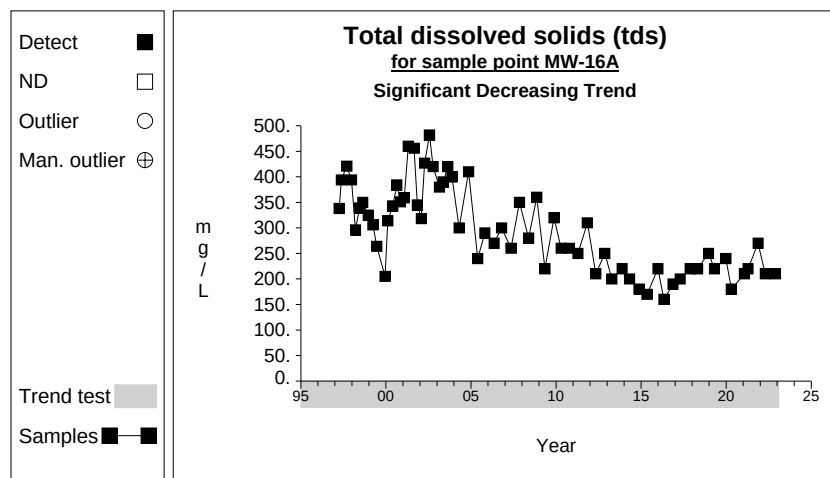


Graph 159

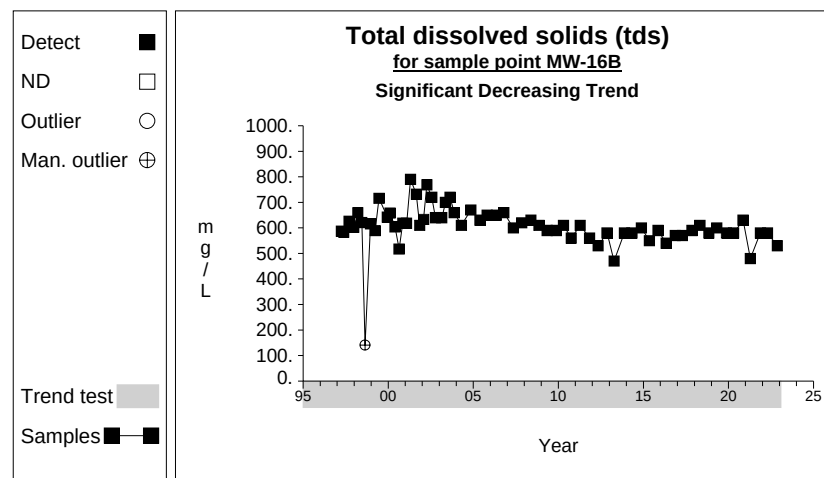


Graph 160

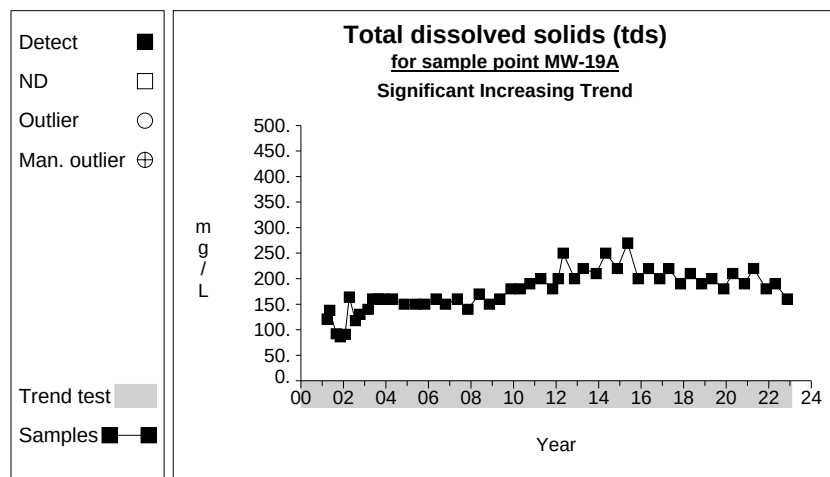
Time Series



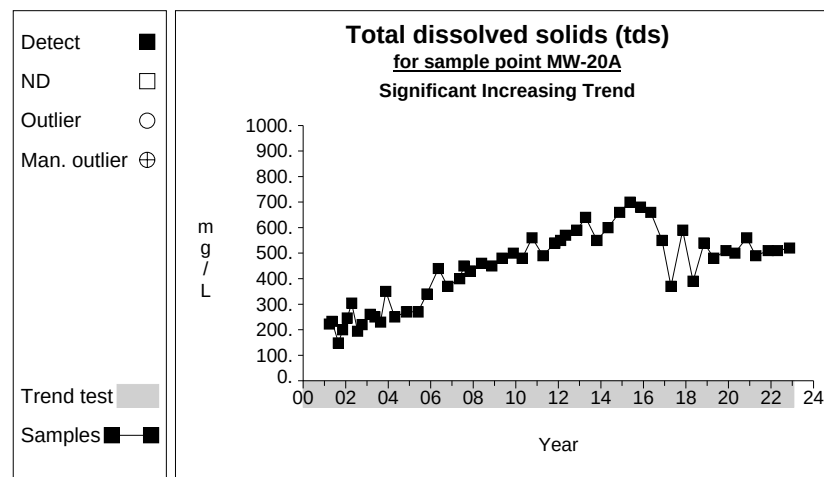
Graph 161



Graph 162

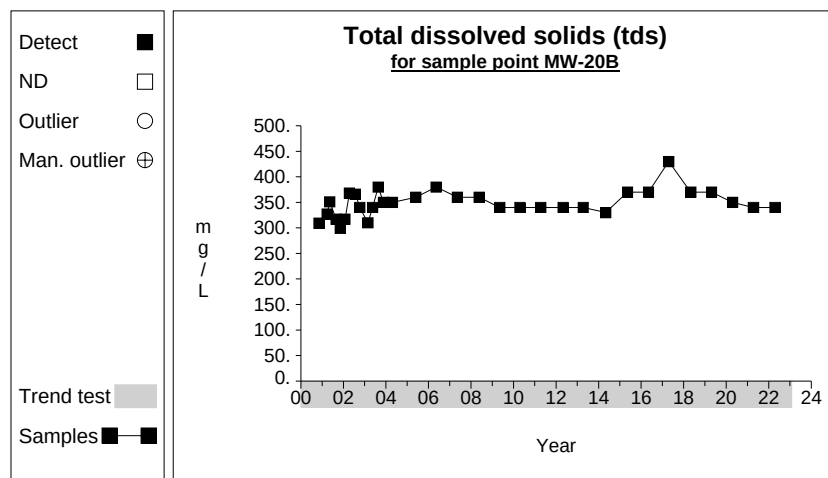
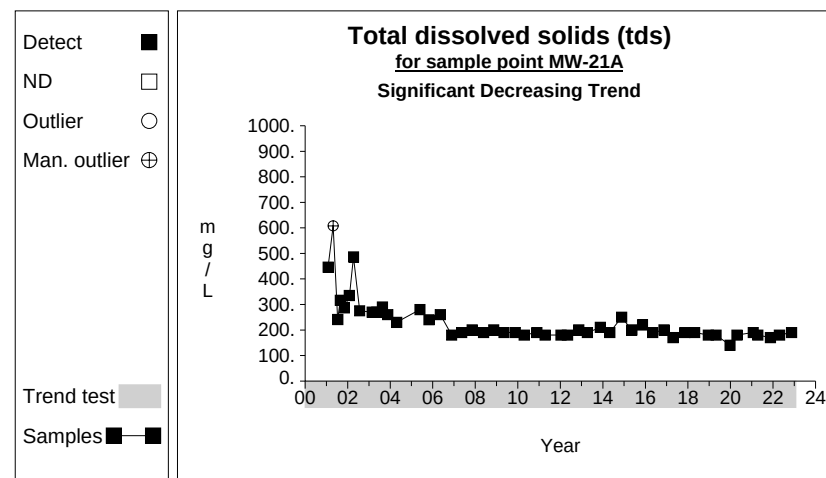
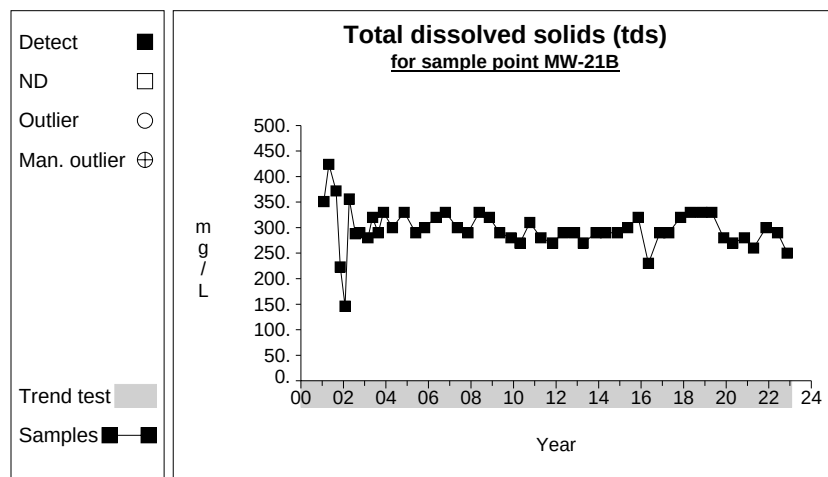
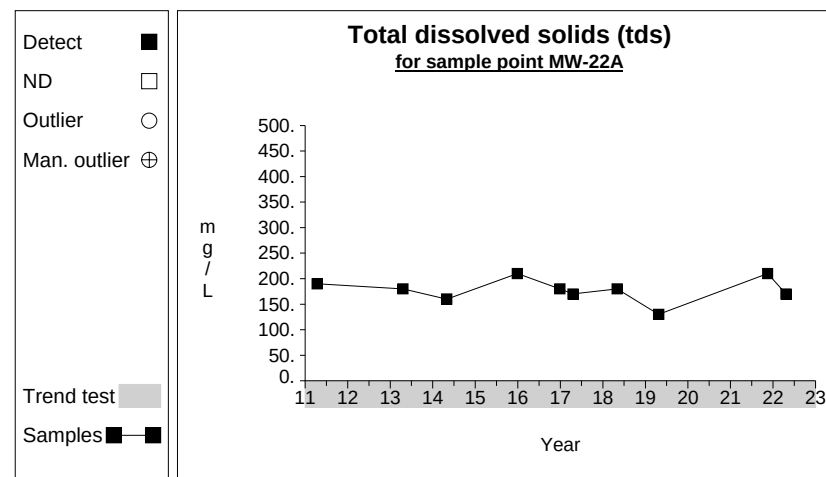


Graph 163

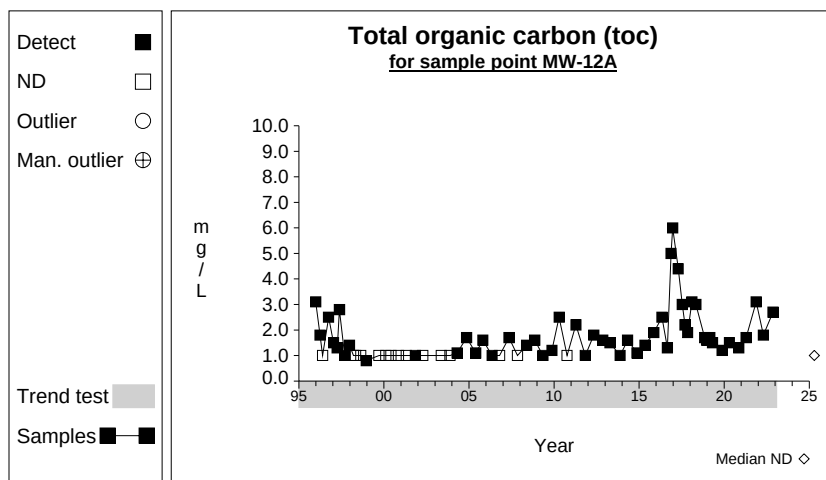


Graph 164

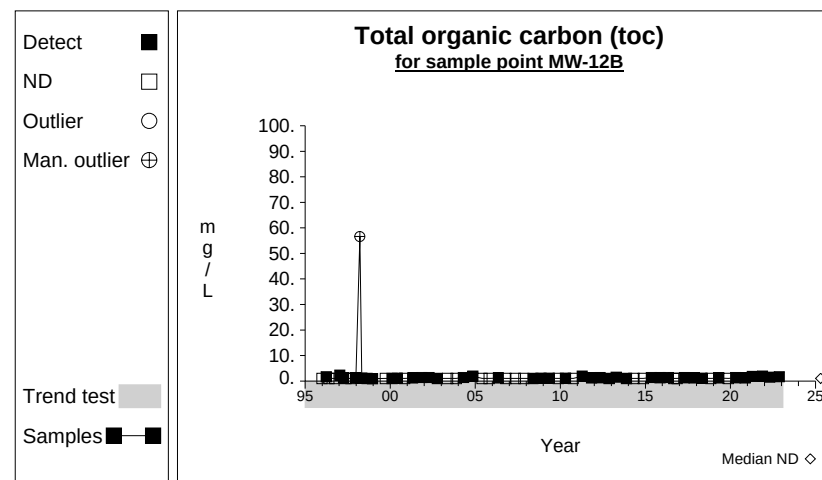
Time Series

**Graph 165****Graph 166****Graph 167****Graph 168**

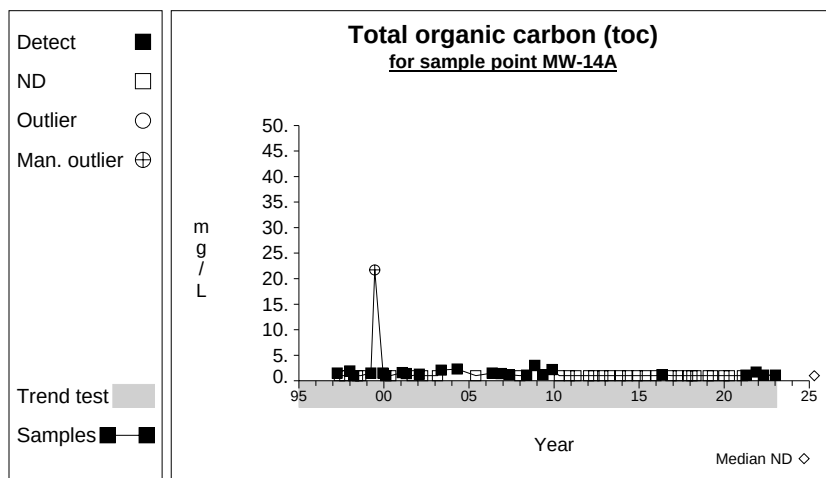
Time Series



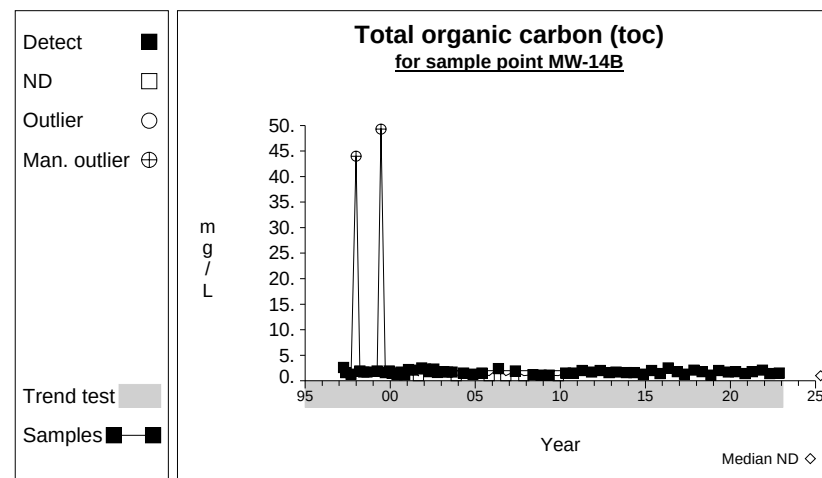
Graph 169



Graph 170

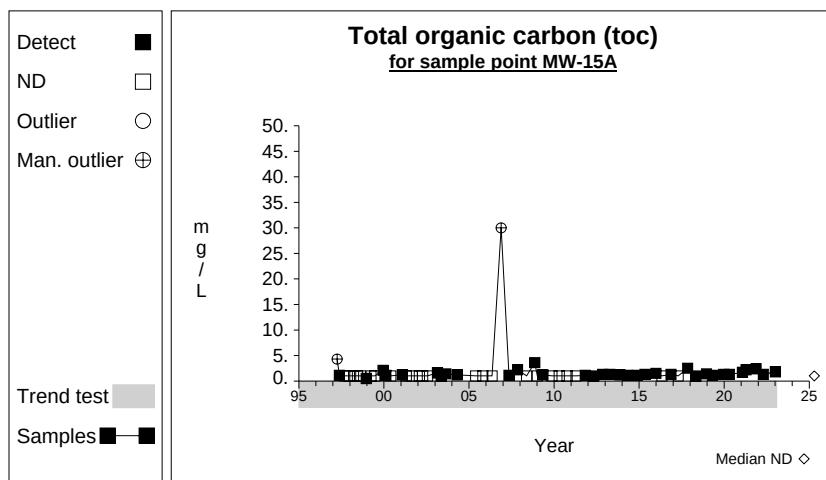


Graph 171

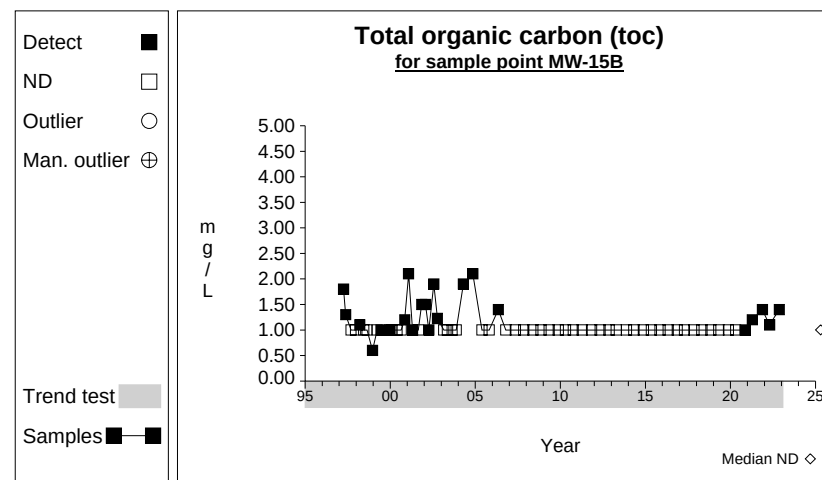


Graph 172

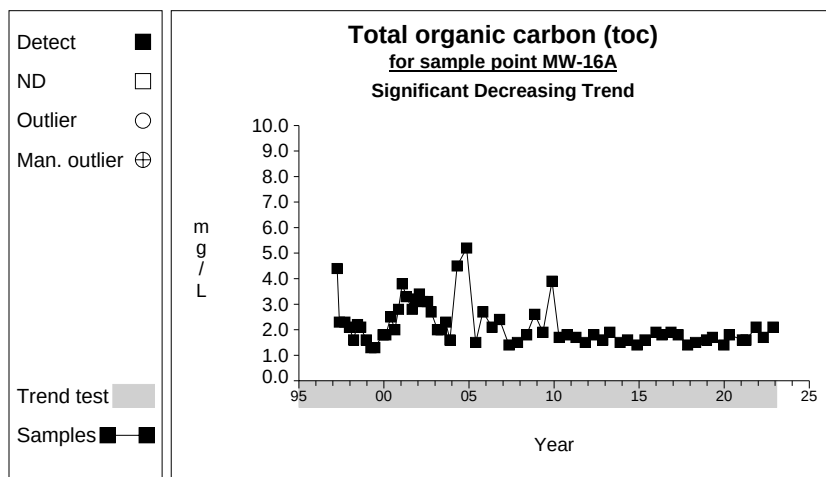
Time Series



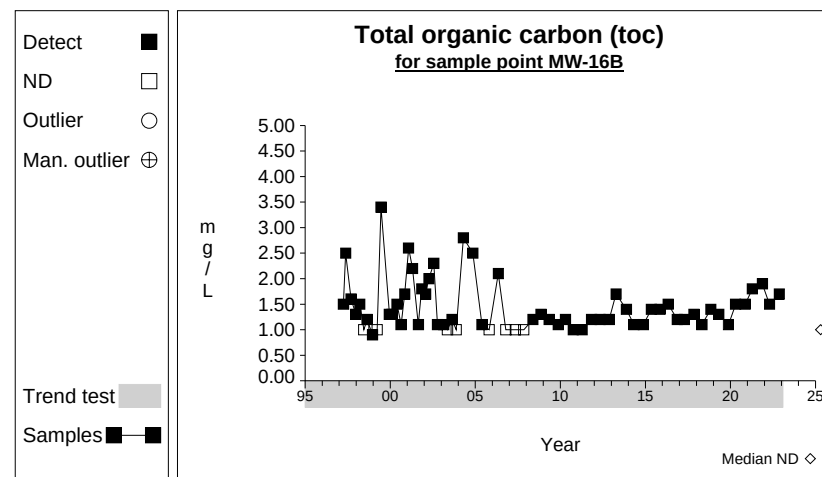
Graph 173



Graph 174

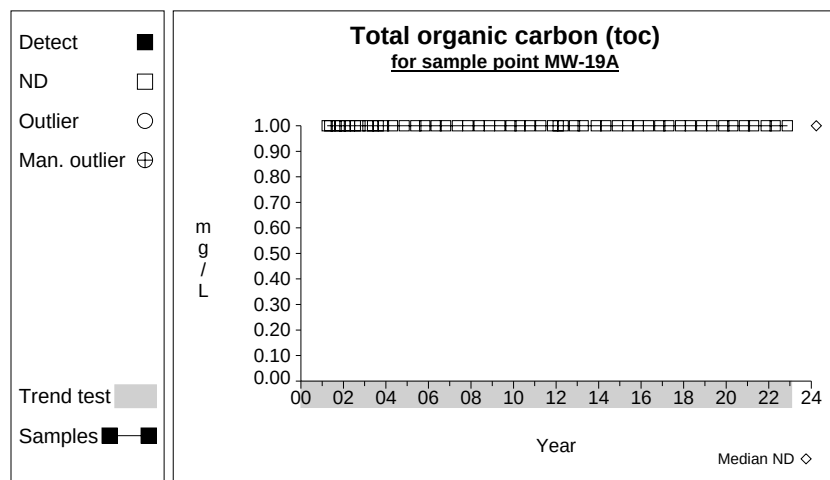


Graph 175

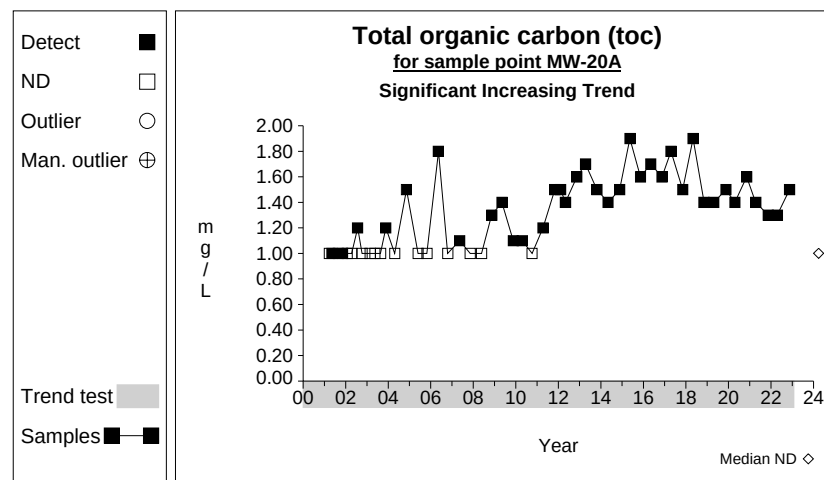


Graph 176

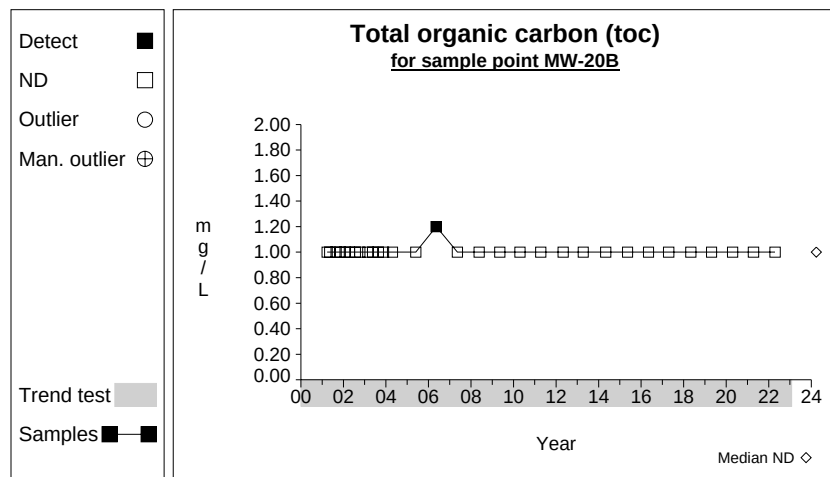
Time Series



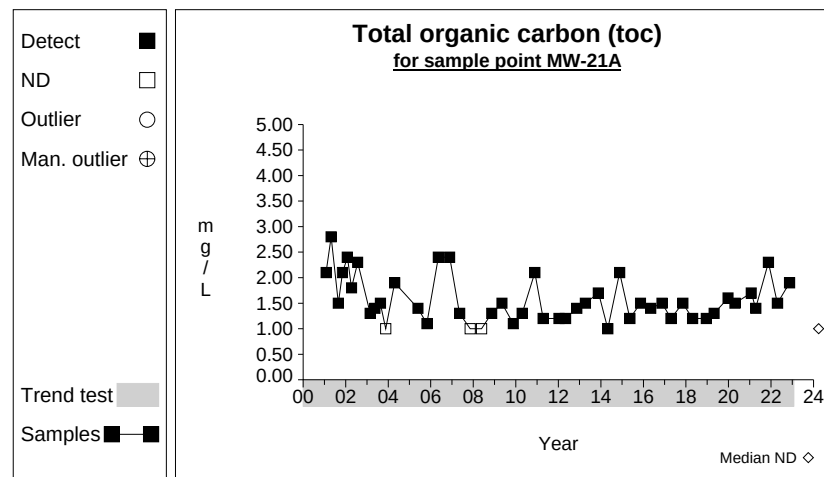
Graph 177



Graph 178

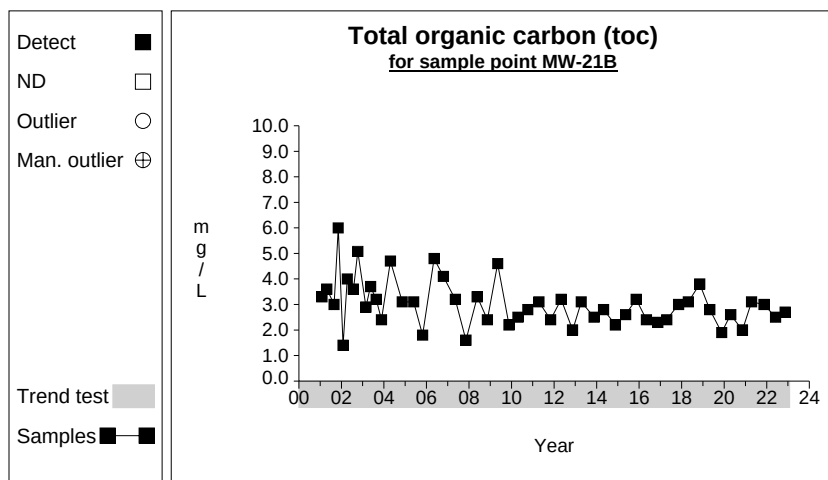
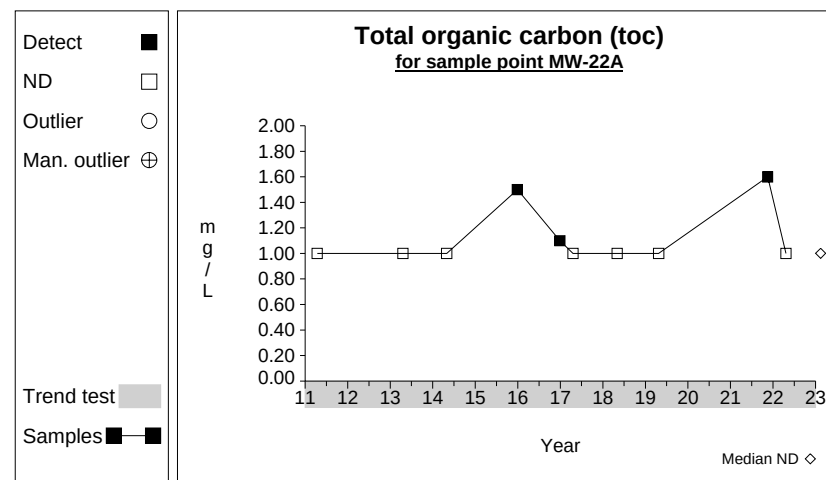


Graph 179



Graph 180

Time Series

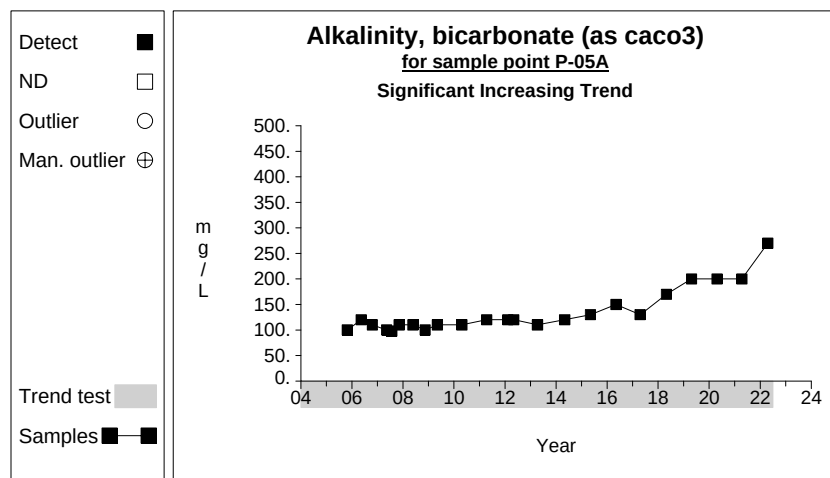
**Graph 181****Graph 182**

Poplar Tree Farm Area Supplemental Piezometers

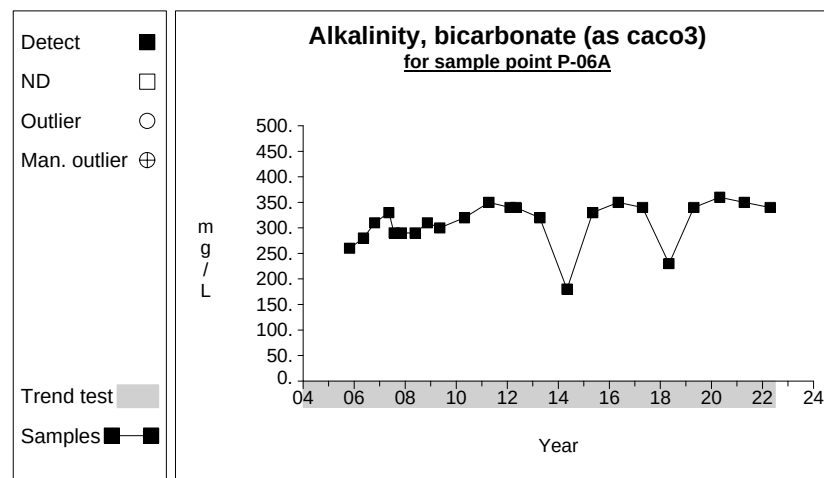
Shallow (Silt-Clay) Water-Bearing Zone

Time-Concentration Graphs

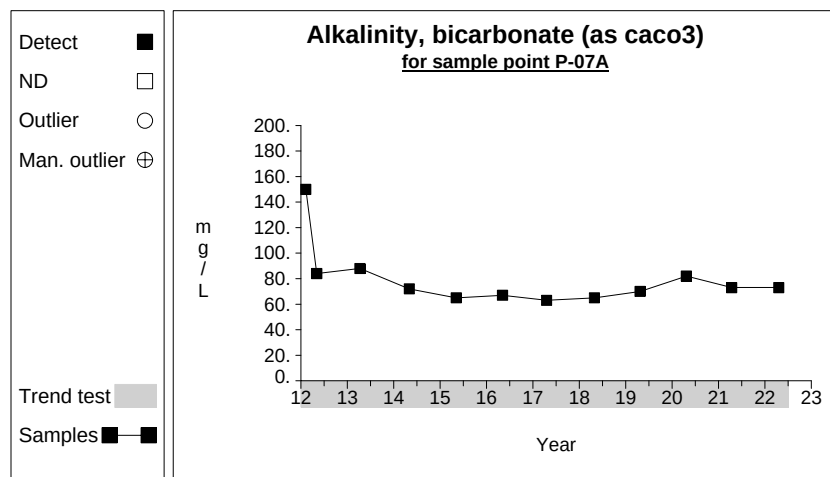
Time Series



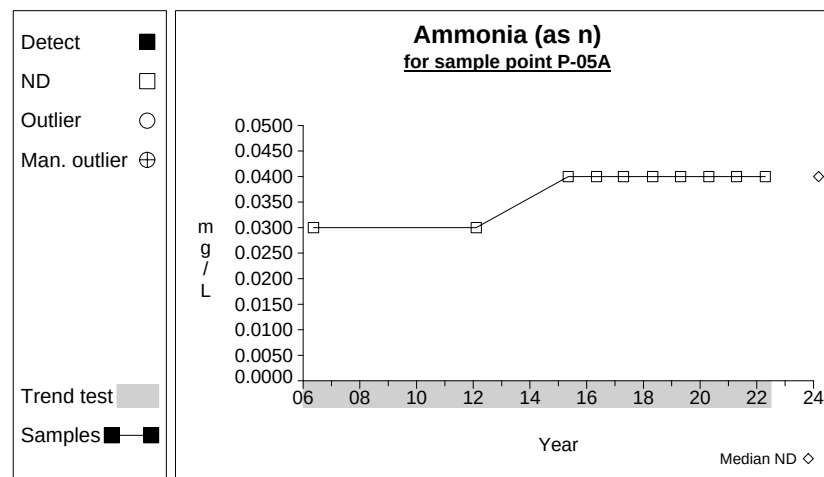
Graph 1



Graph 2

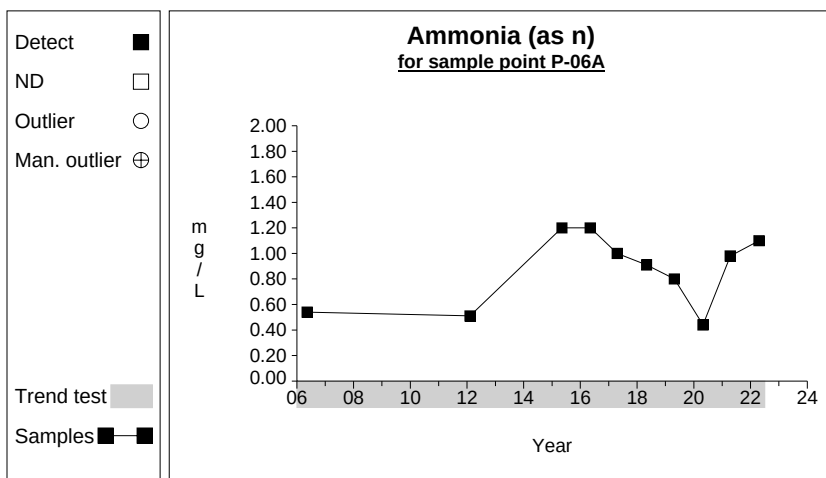


Graph 3

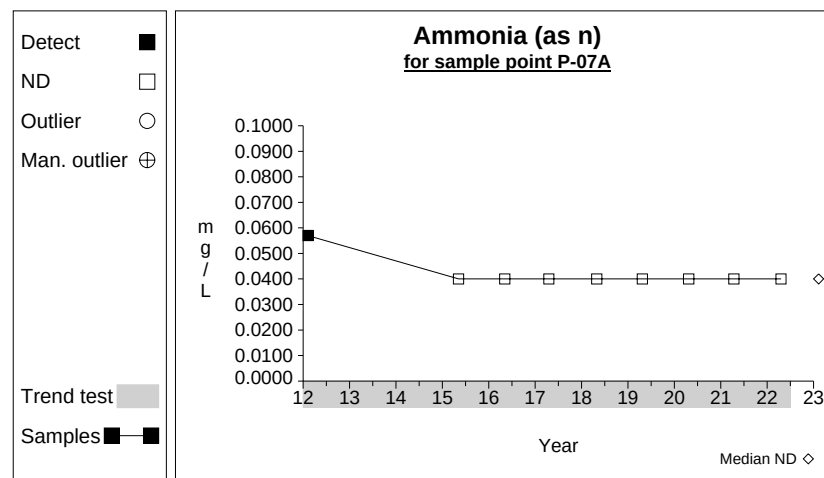


Graph 4

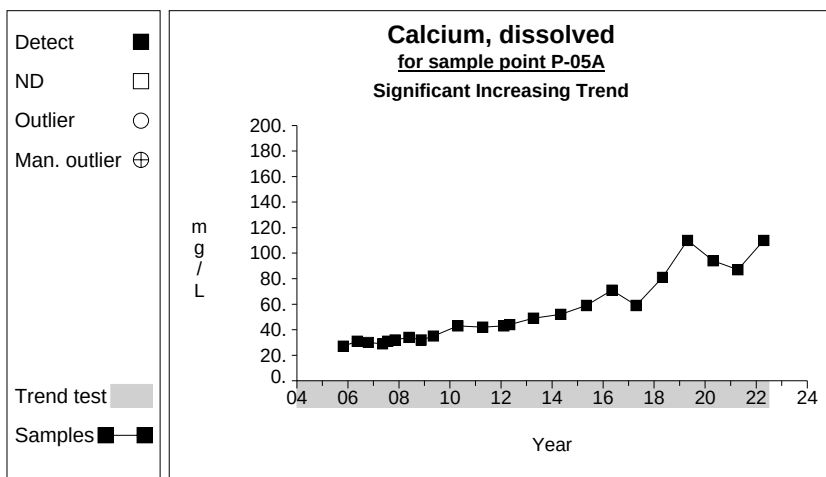
Time Series



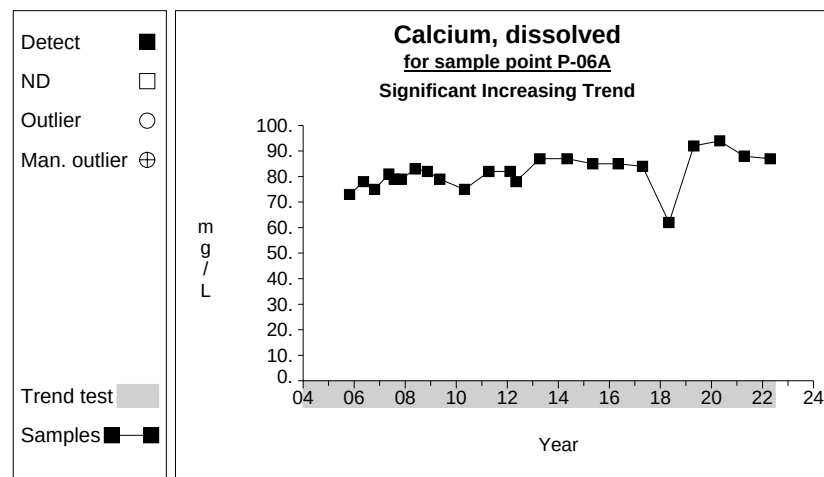
Graph 5



Graph 6

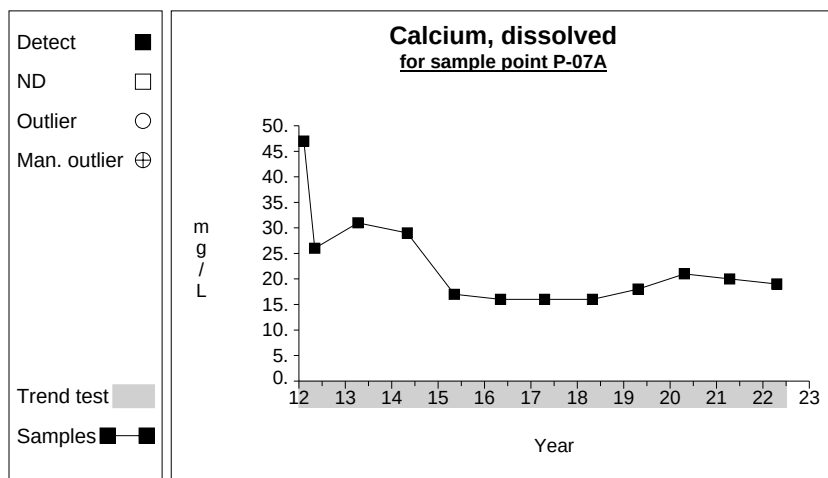


Graph 7

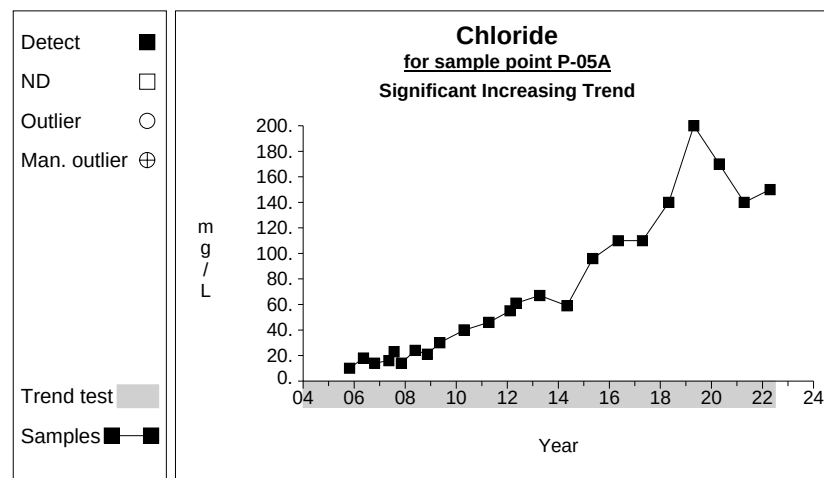


Graph 8

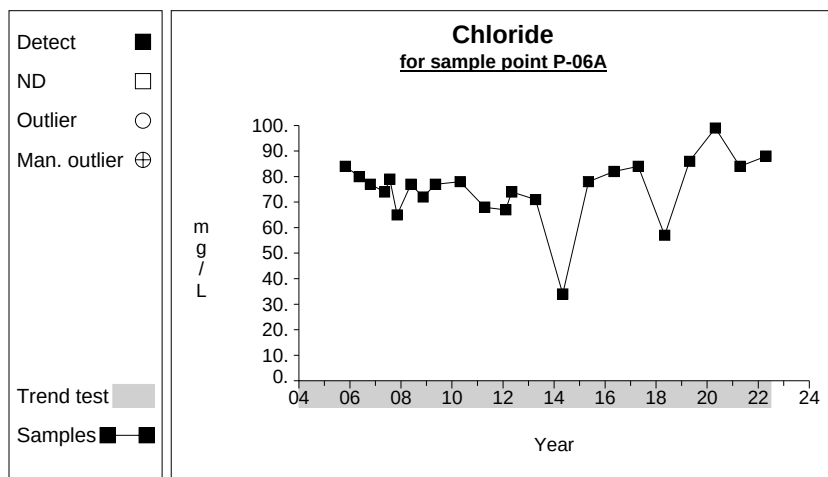
Time Series



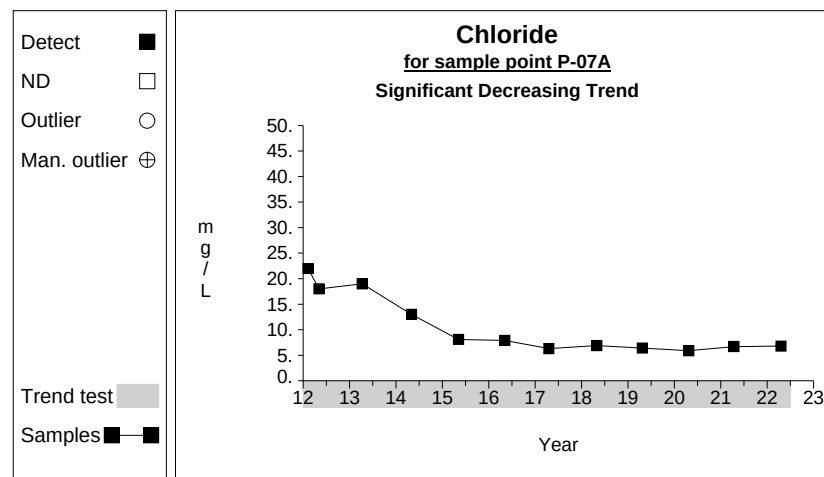
Graph 9



Graph 10

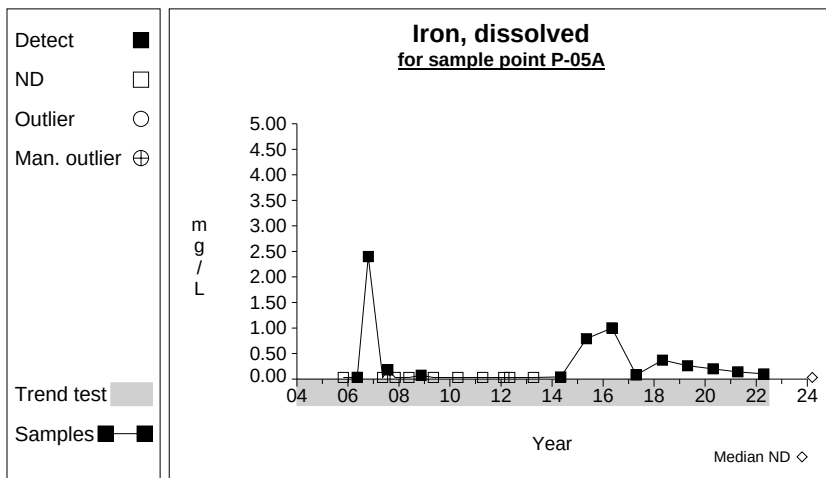


Graph 11

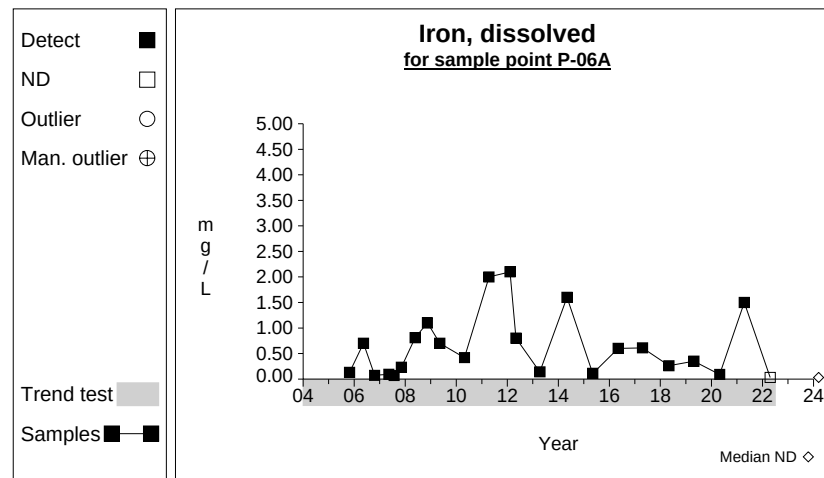


Graph 12

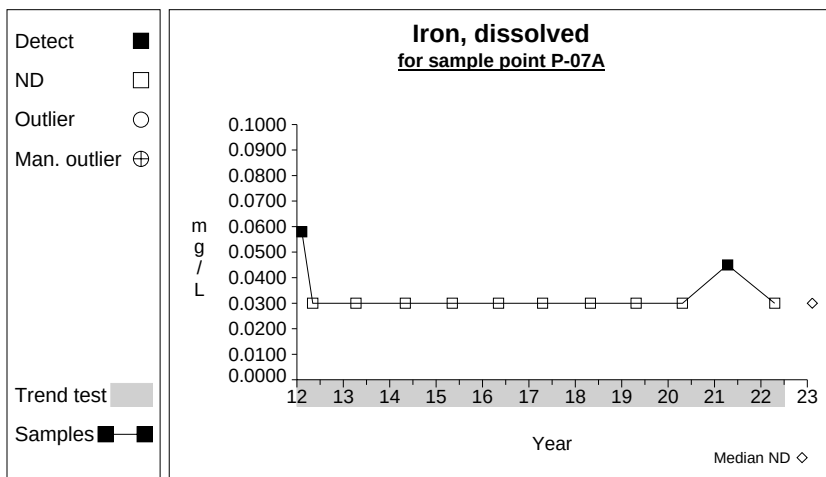
Time Series



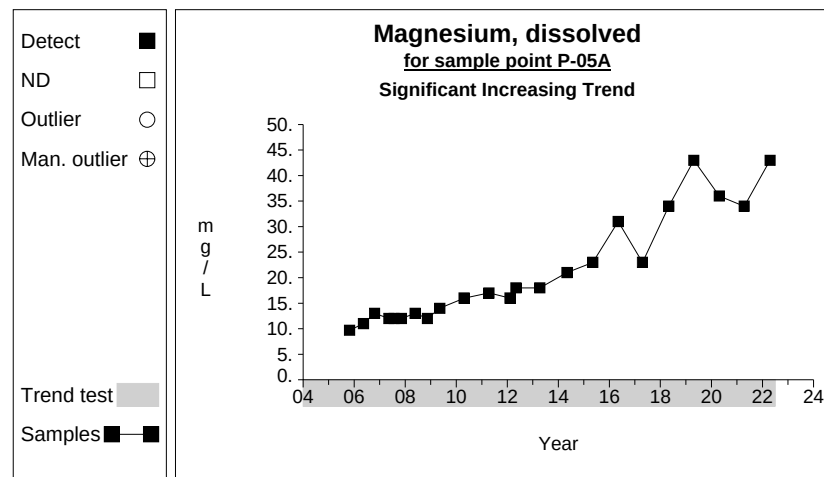
Graph 13



Graph 14

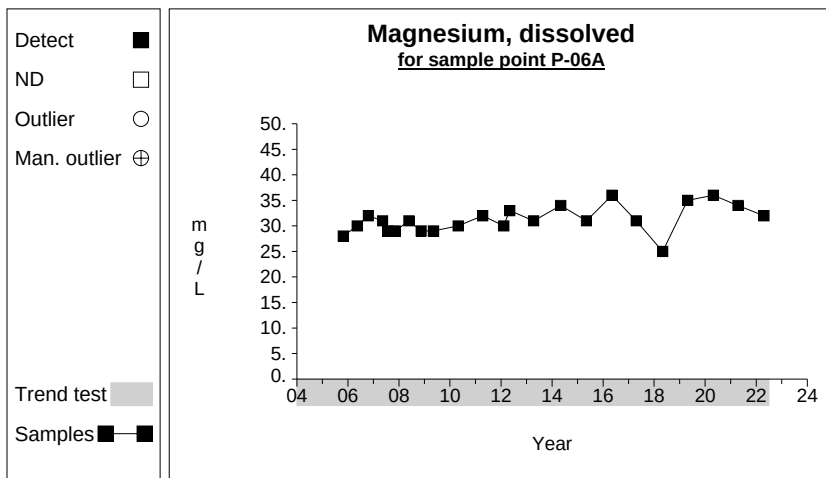


Graph 15

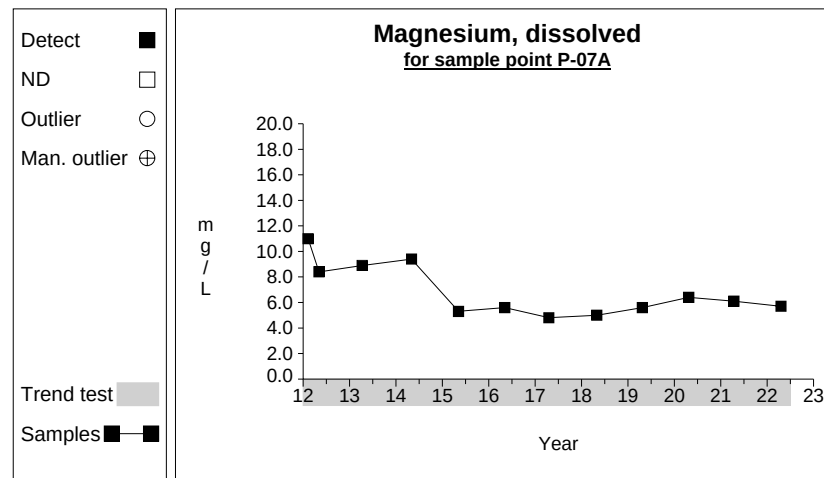


Graph 16

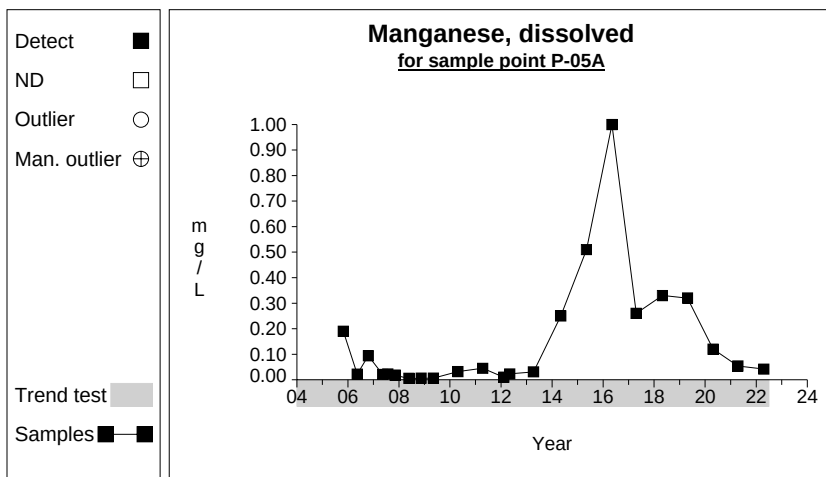
Time Series



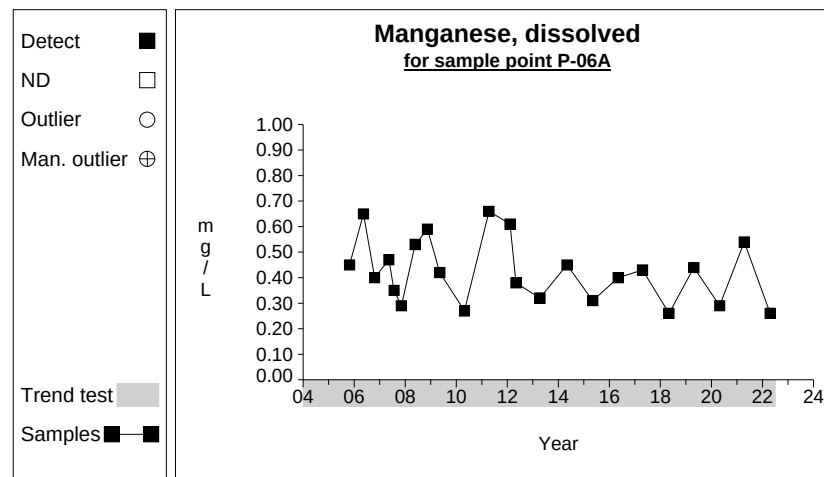
Graph 17



Graph 18

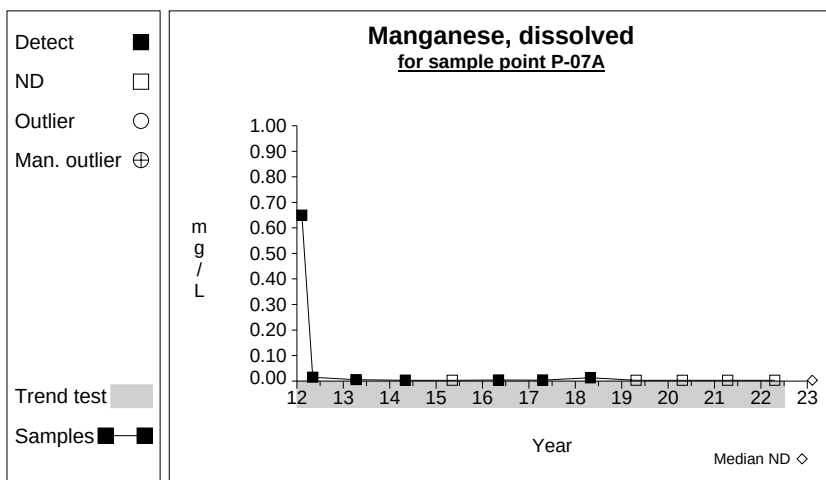


Graph 19

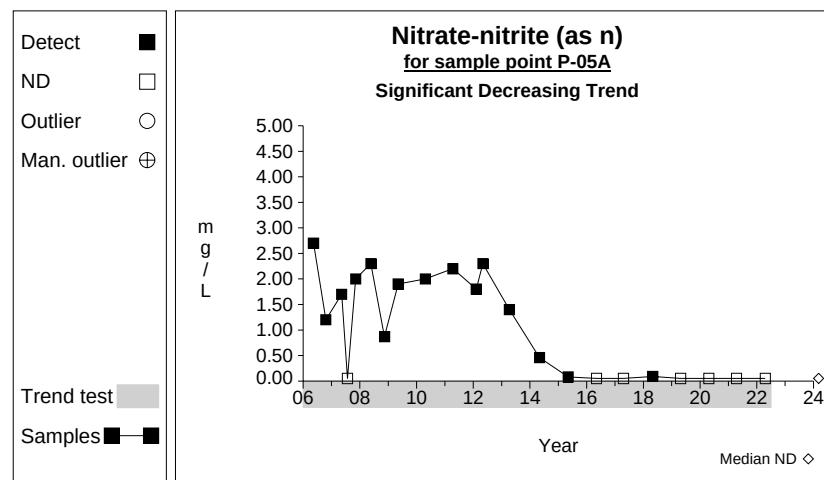


Graph 20

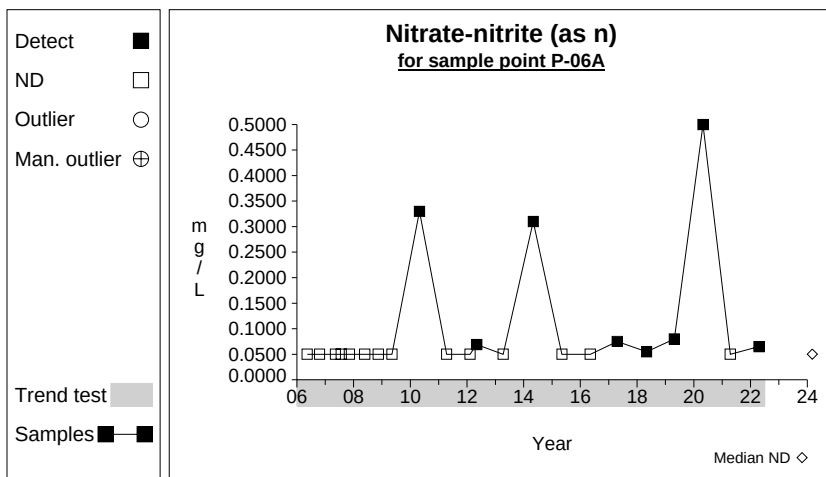
Time Series



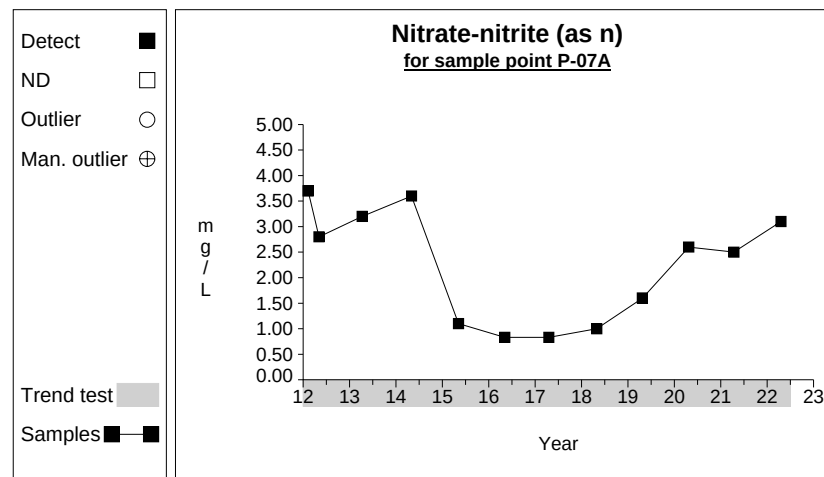
Graph 21



Graph 22

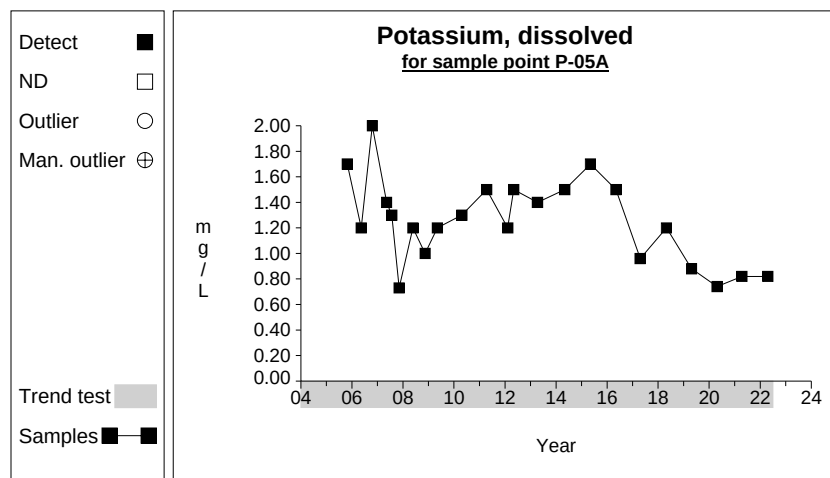


Graph 23

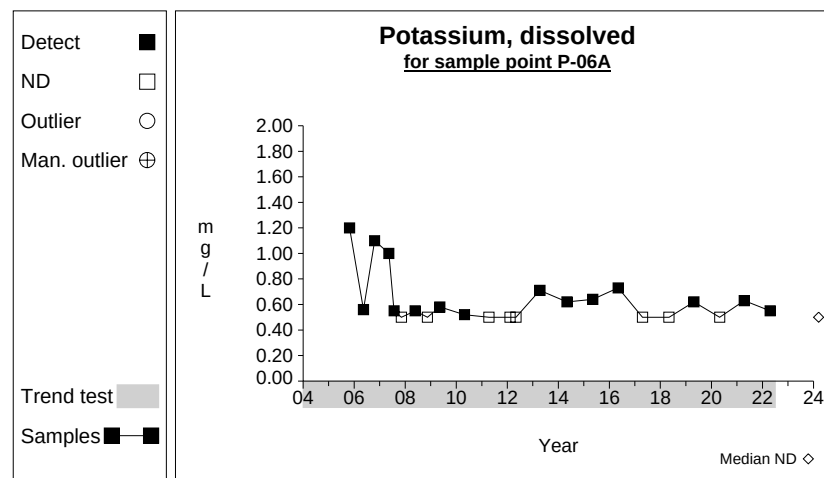


Graph 24

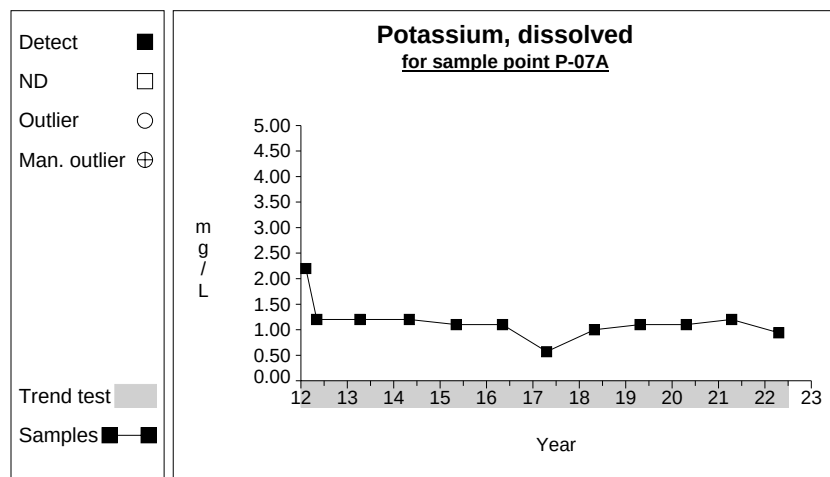
Time Series



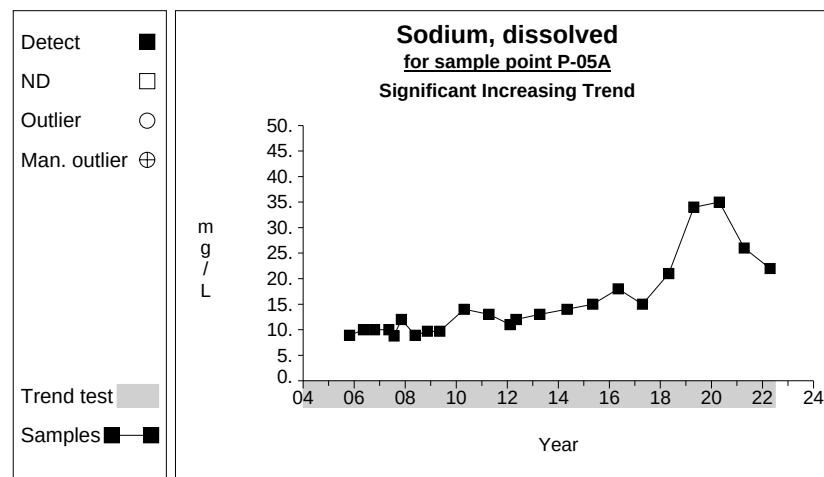
Graph 25



Graph 26

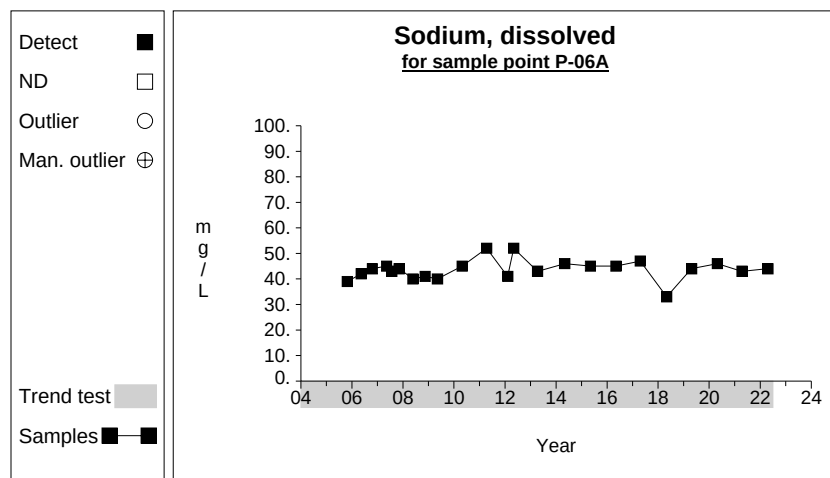


Graph 27

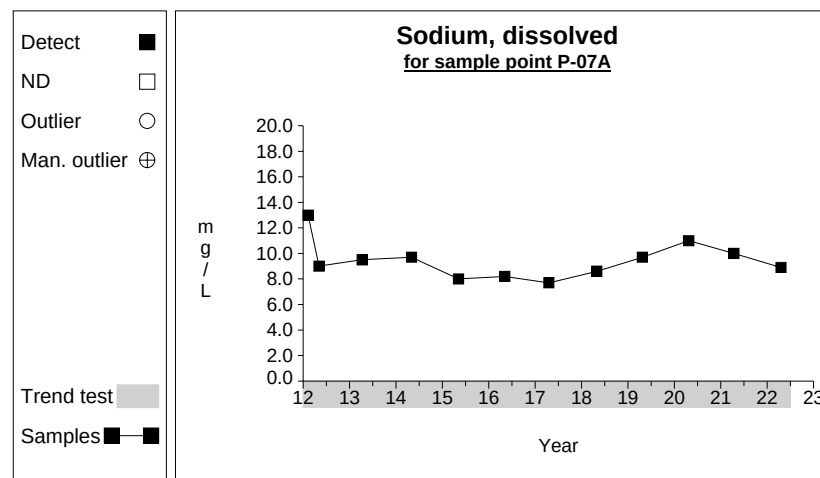


Graph 28

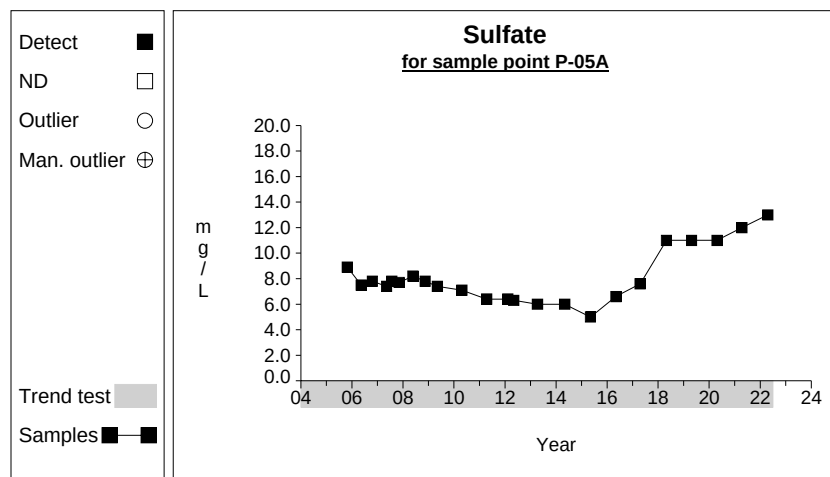
Time Series



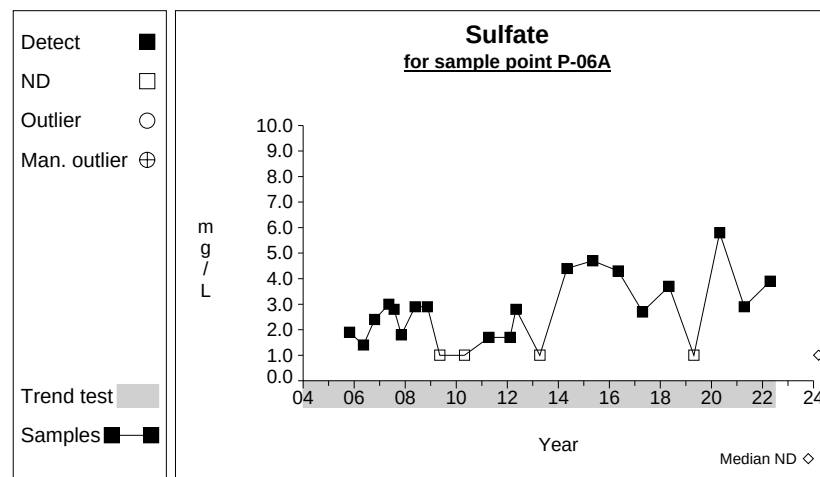
Graph 29



Graph 30

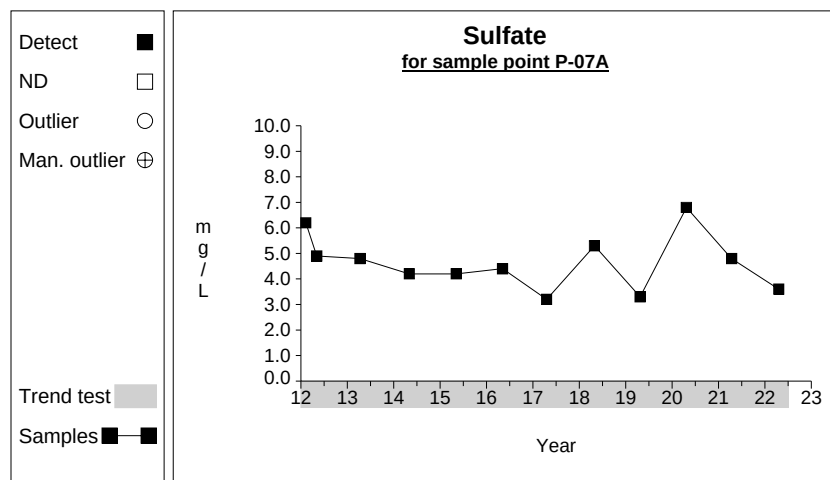


Graph 31

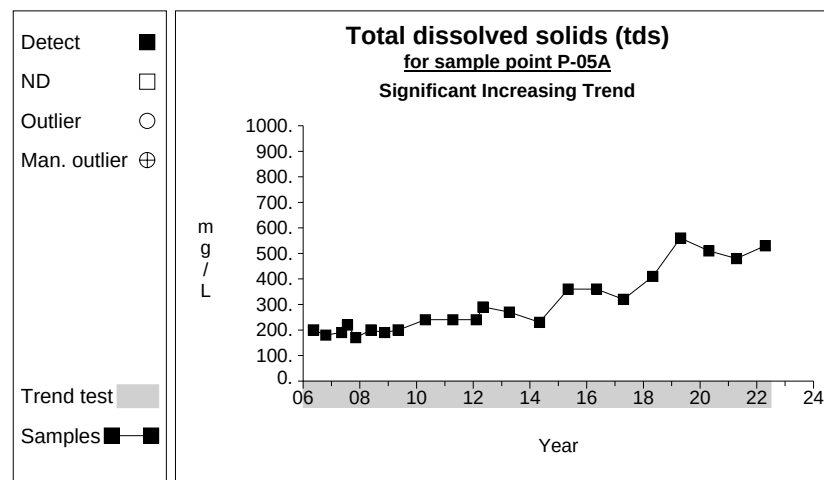


Graph 32

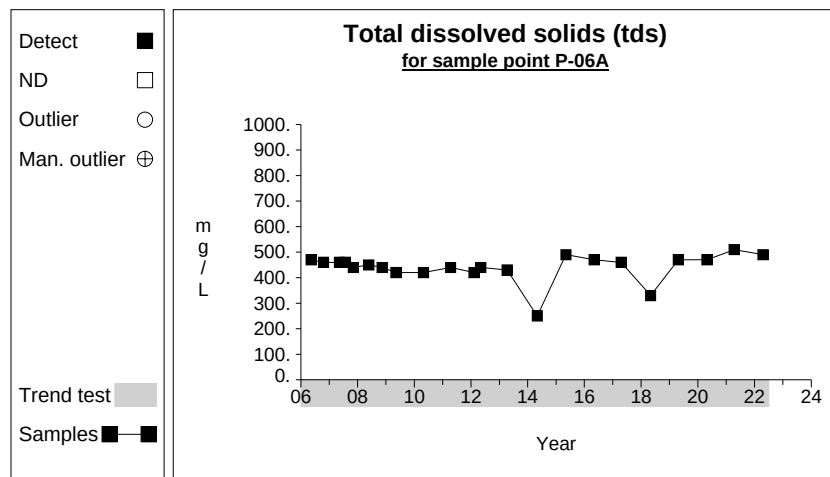
Time Series



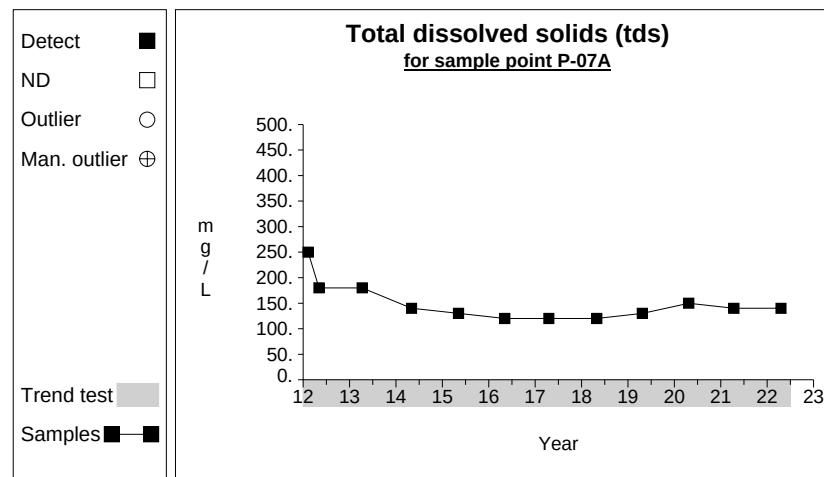
Graph 33



Graph 34

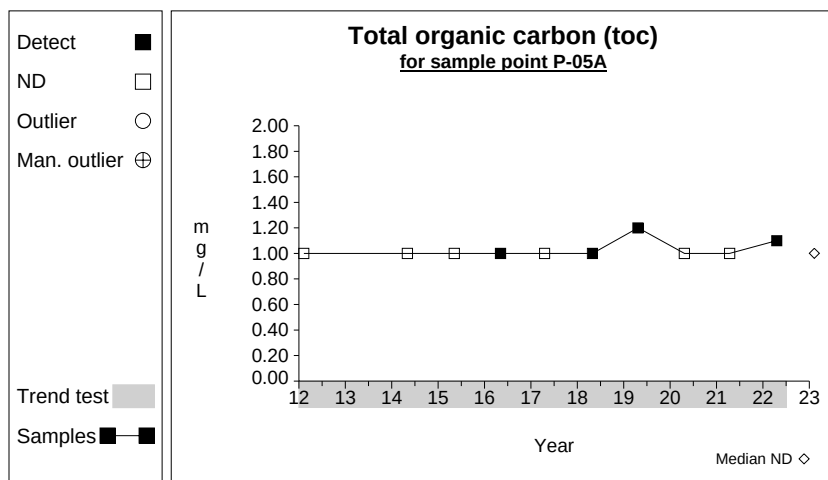
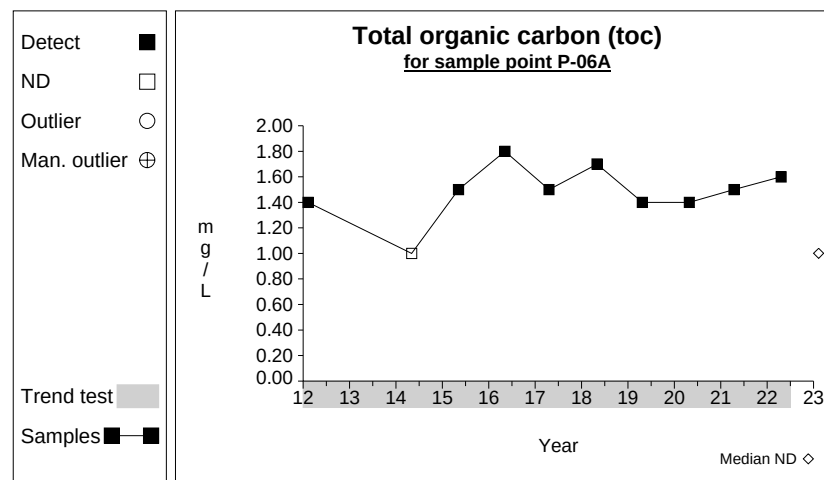
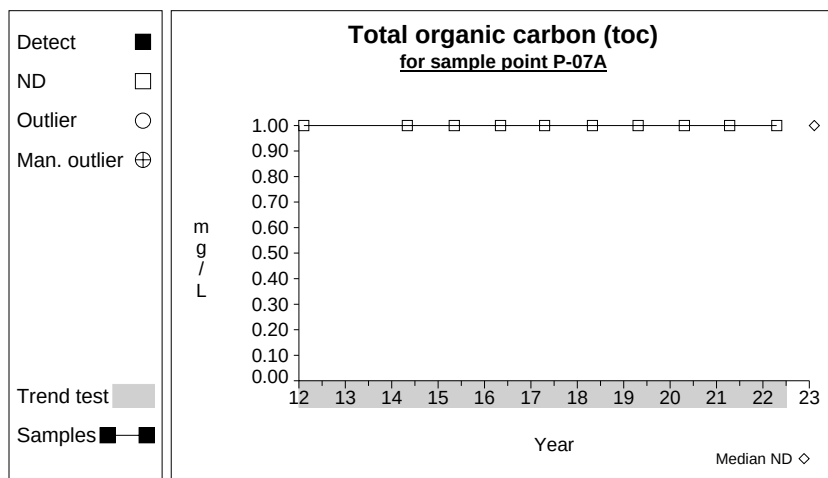


Graph 35



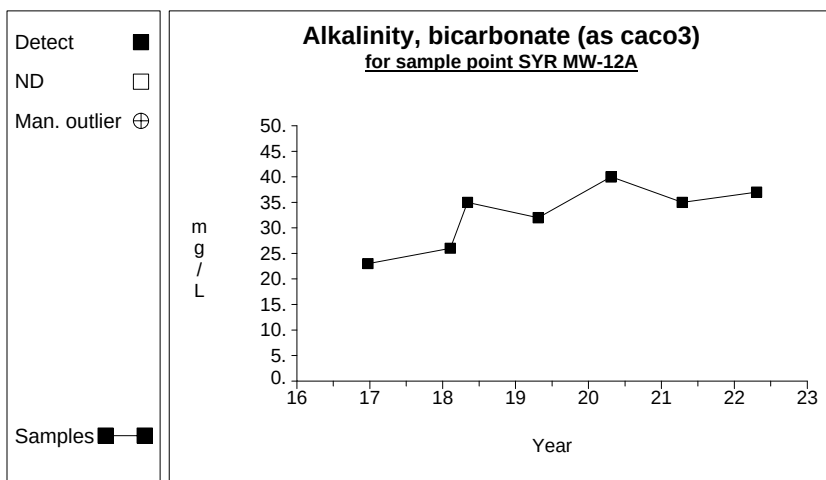
Graph 36

Time Series

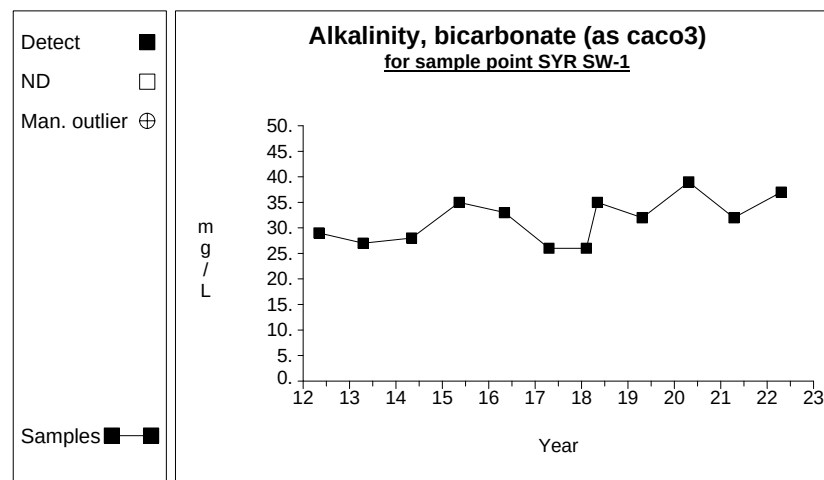
**Graph 37****Graph 38****Graph 39**

South Yamhill River Surface Water Samples
Time-Concentration Graphs

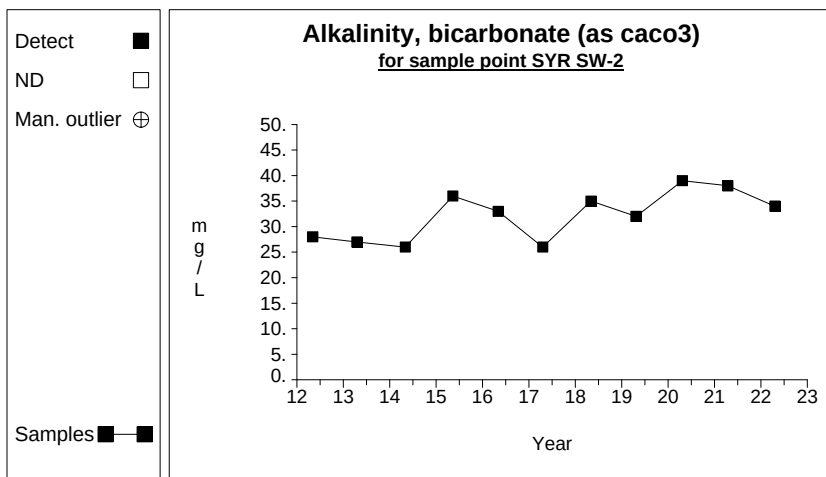
Time Series



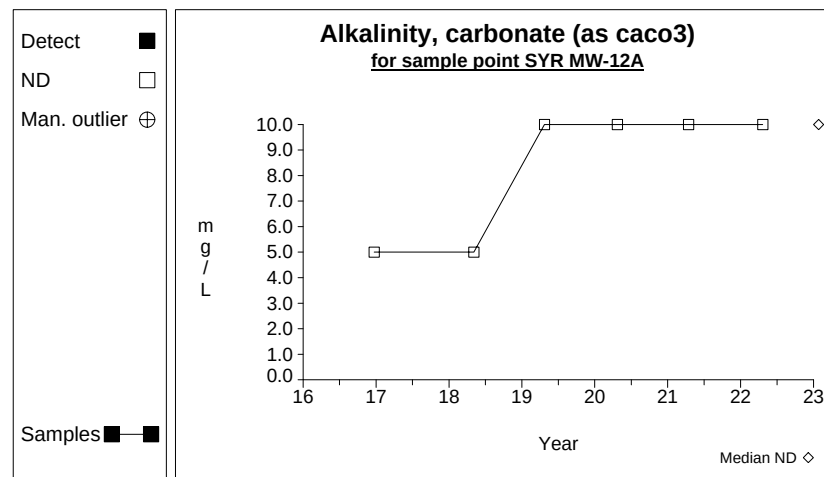
Graph 1



Graph 2

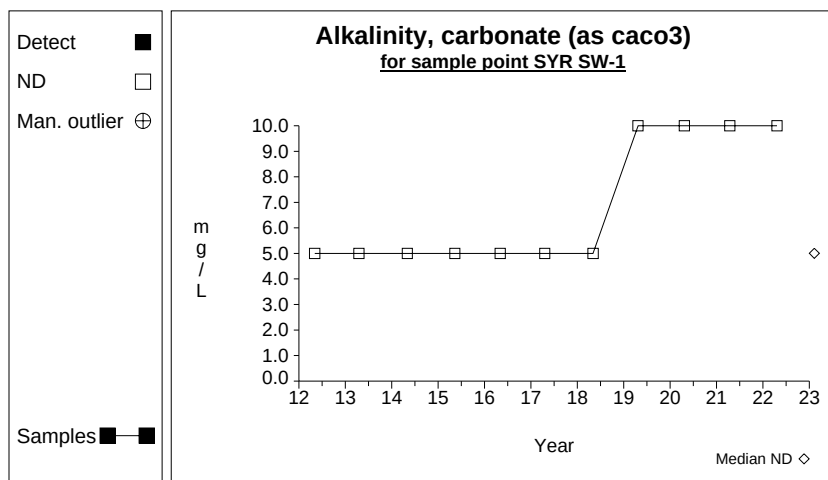
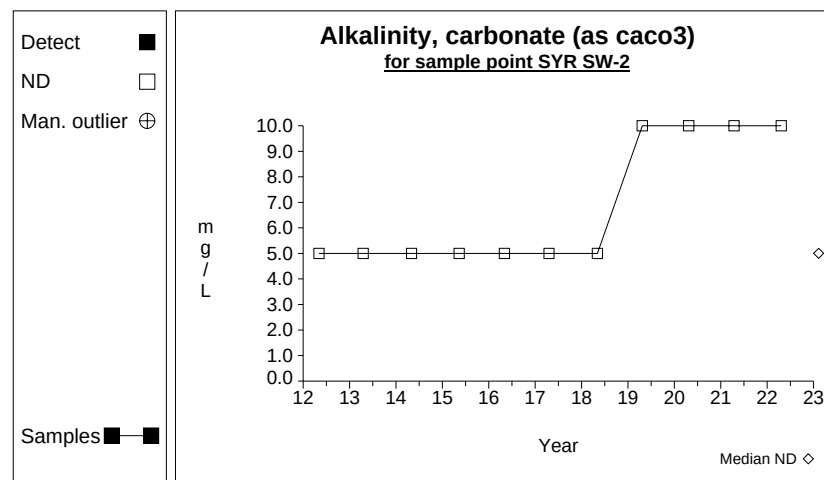
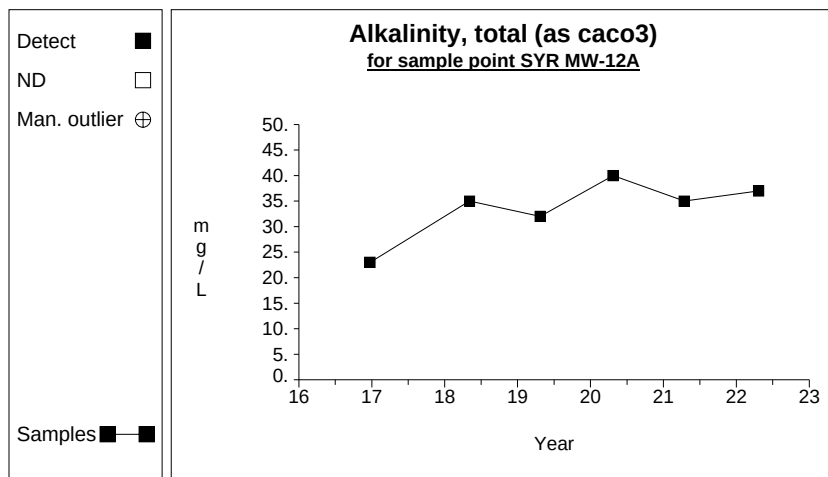
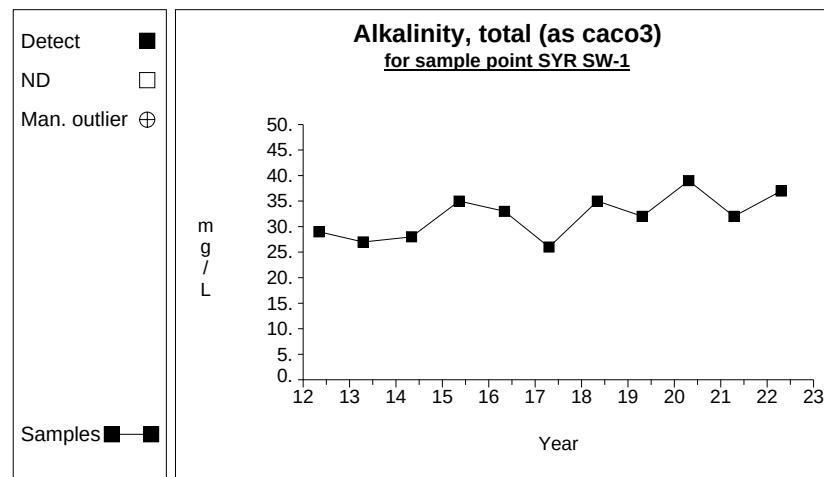


Graph 3

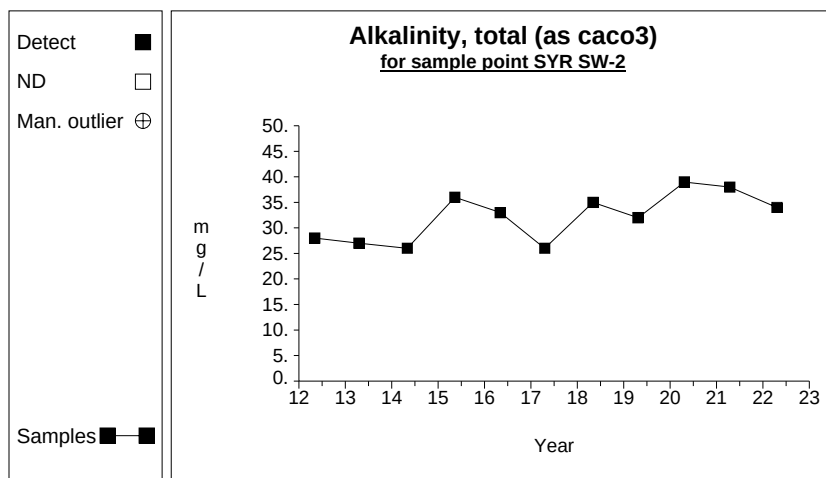


Graph 4

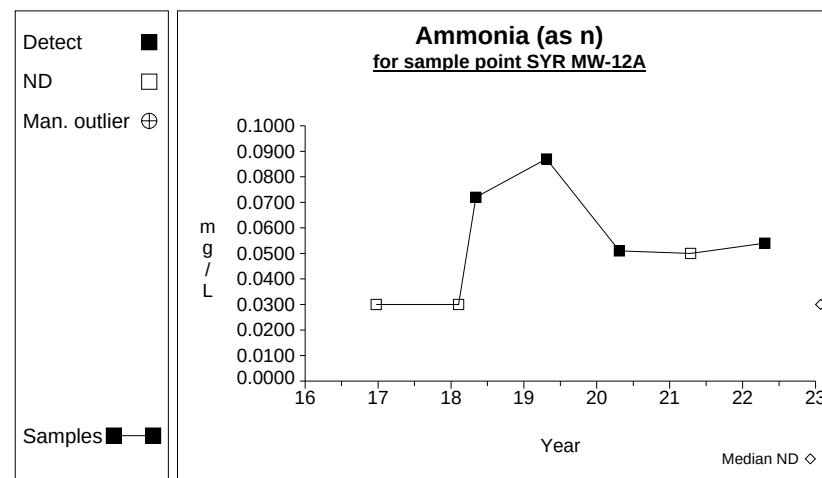
Time Series

**Graph 5****Graph 6****Graph 7****Graph 8**

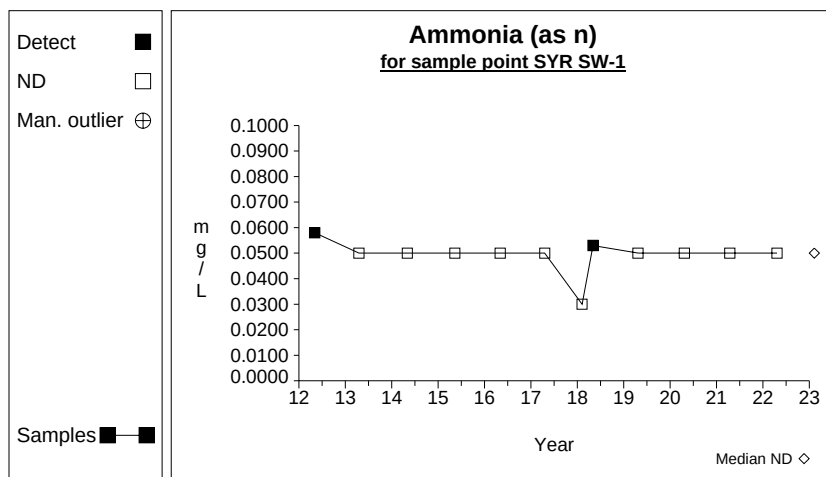
Time Series



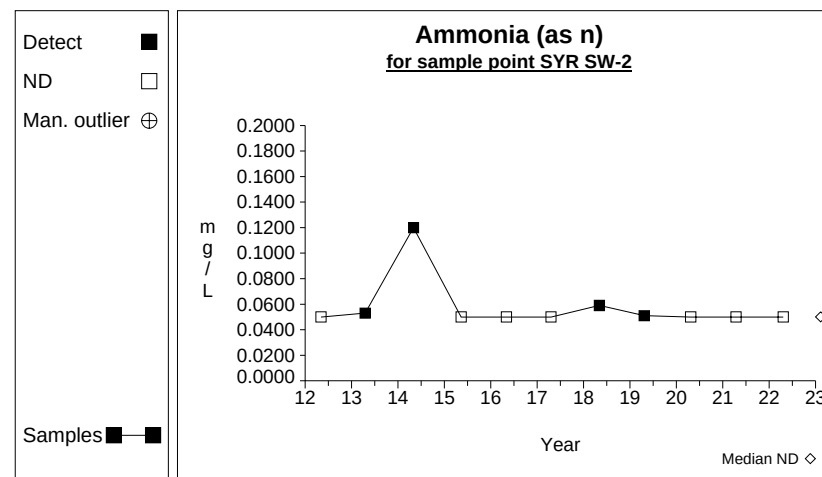
Graph 9



Graph 10

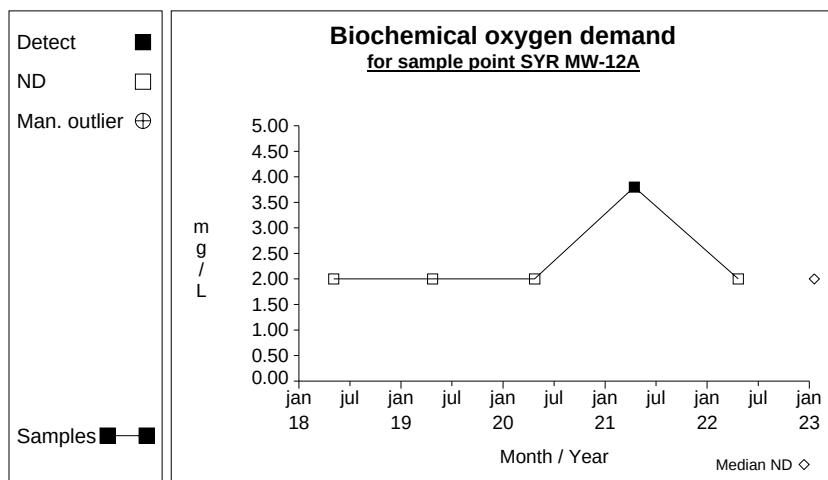


Graph 11

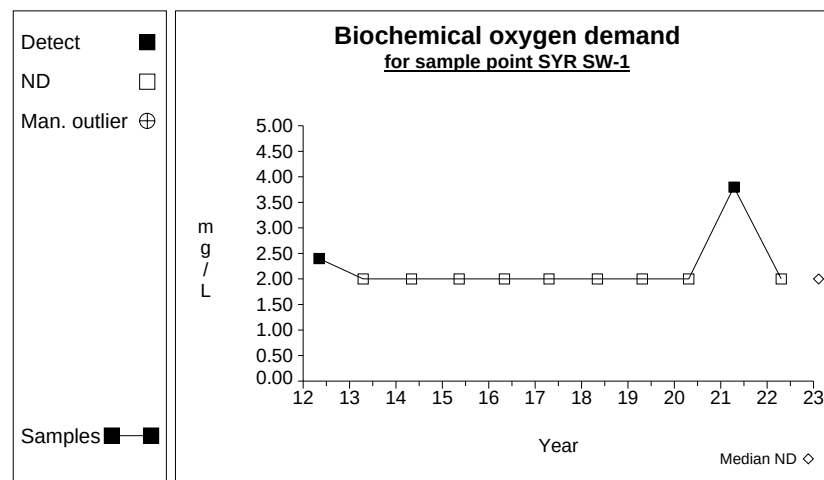


Graph 12

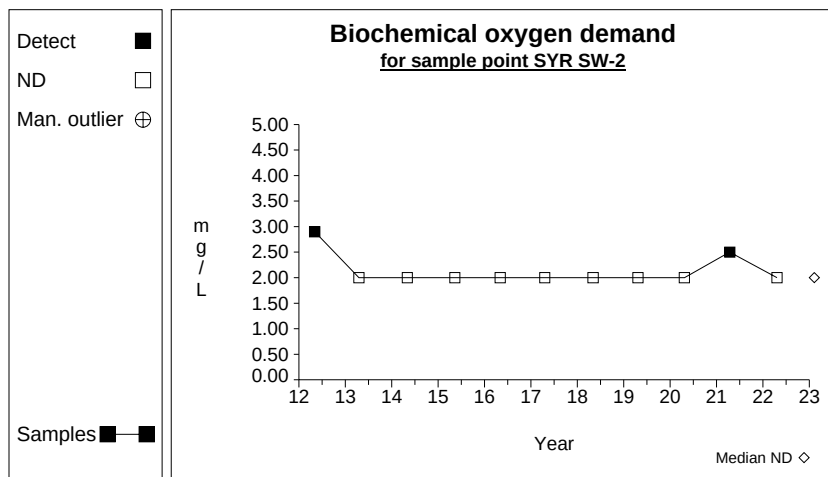
Time Series



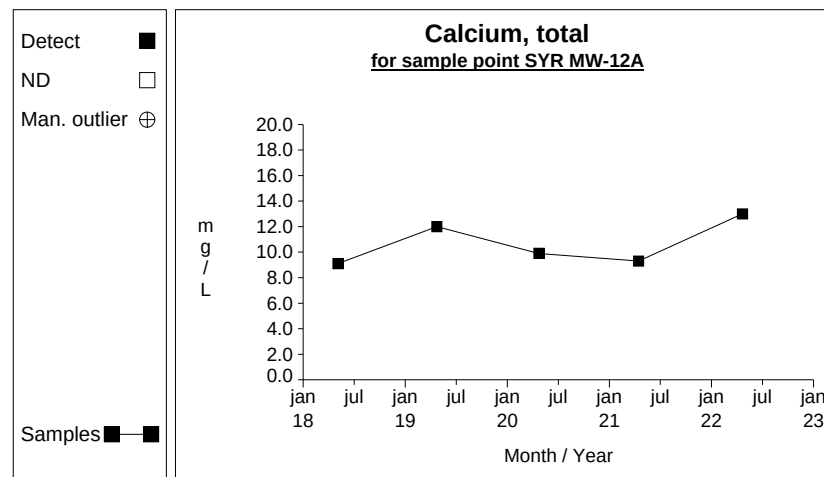
Graph 13



Graph 14

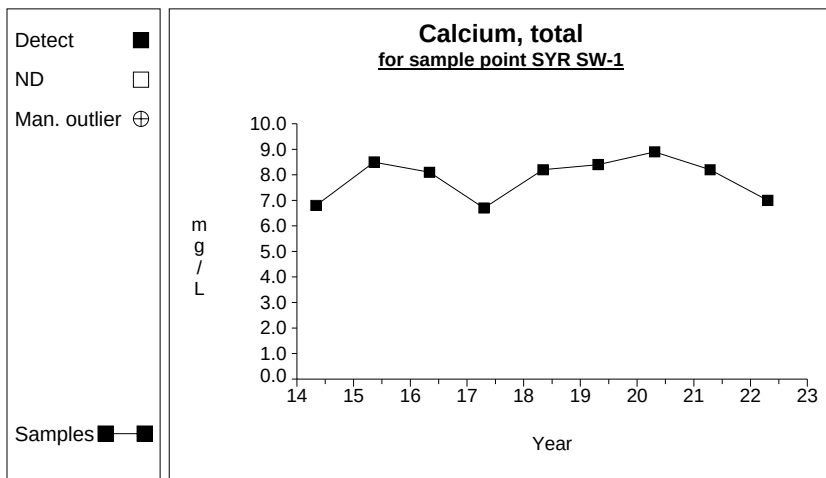


Graph 15

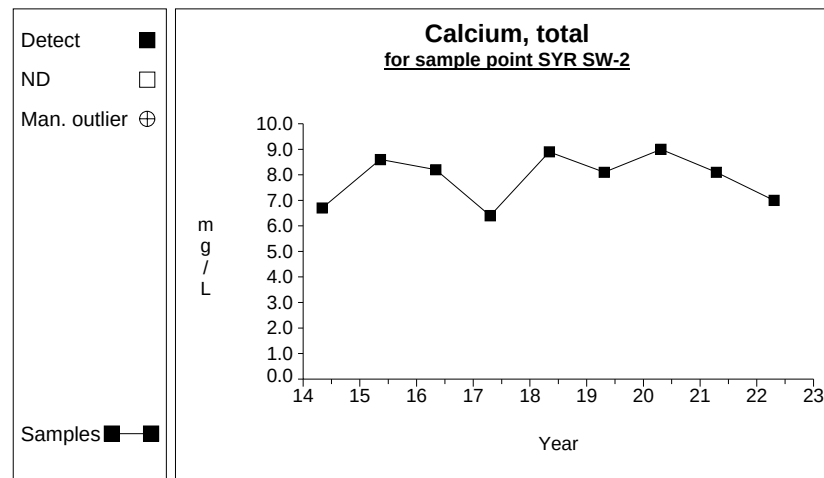


Graph 16

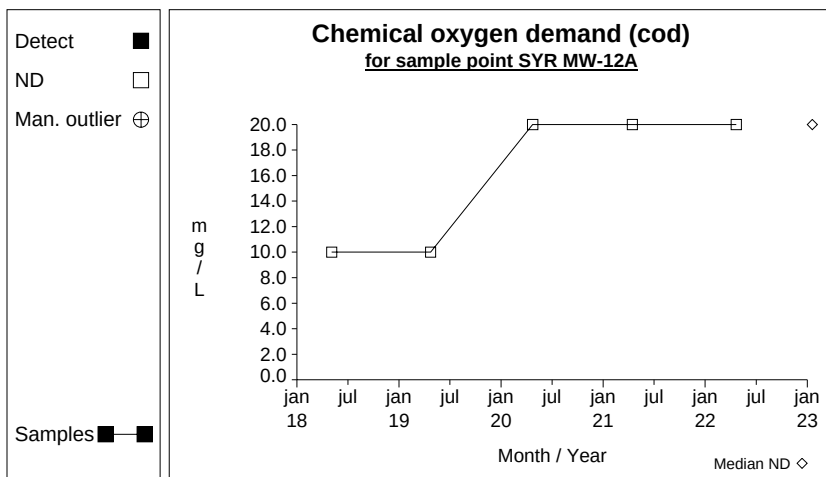
Time Series



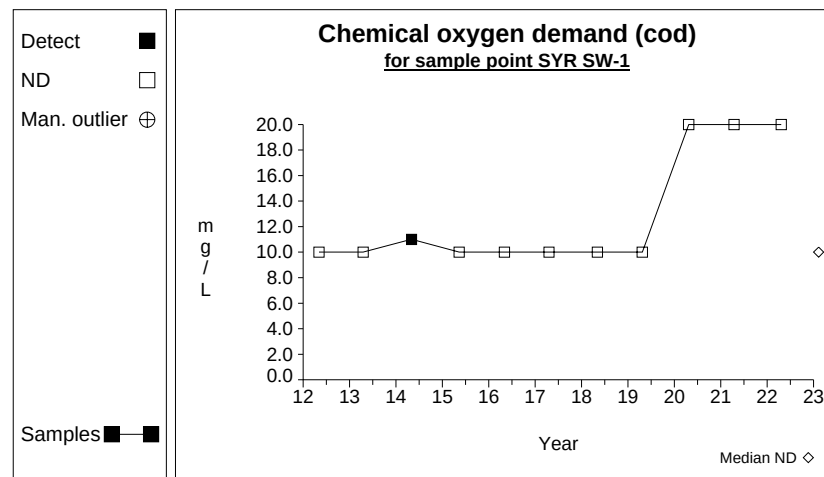
Graph 17



Graph 18

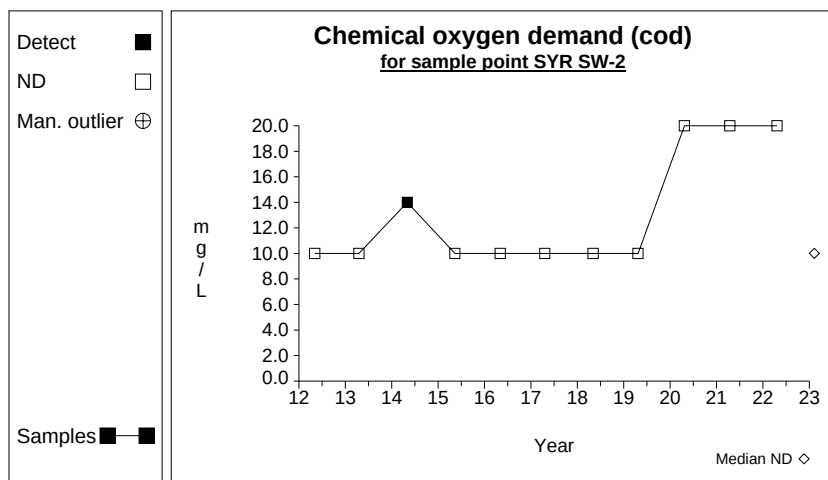


Graph 19

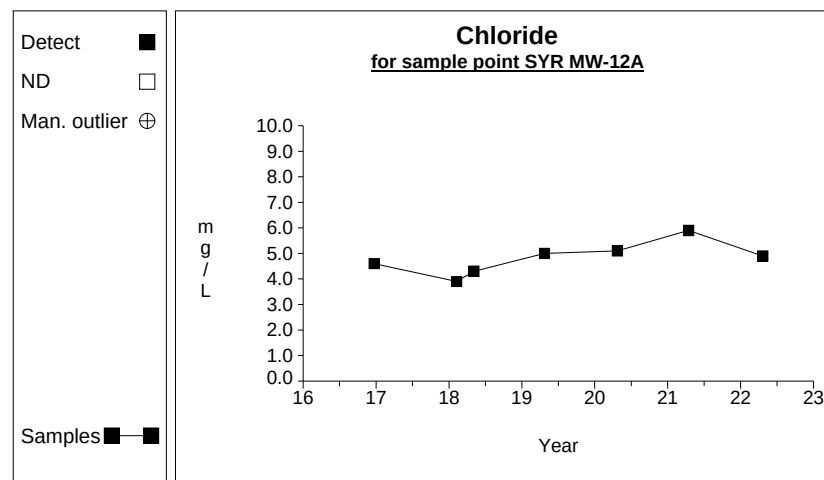


Graph 20

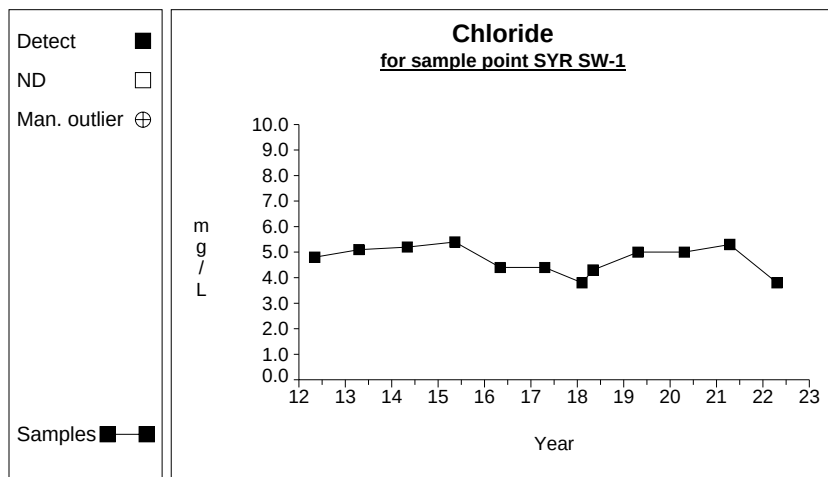
Time Series



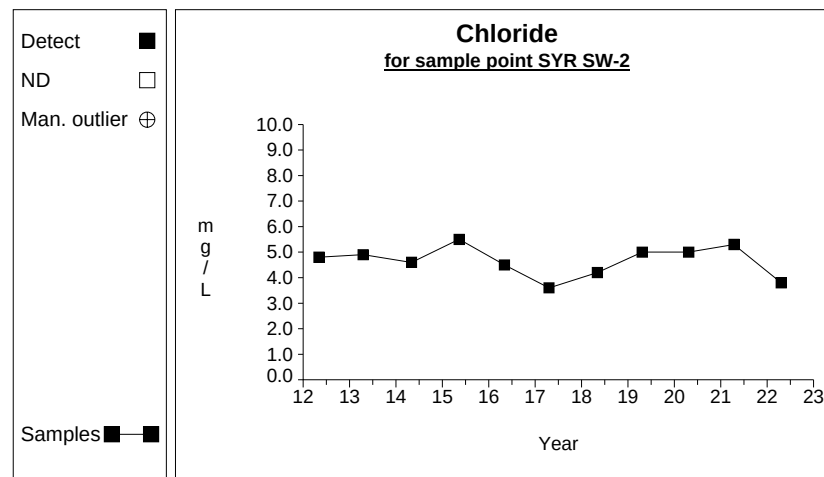
Graph 21



Graph 22

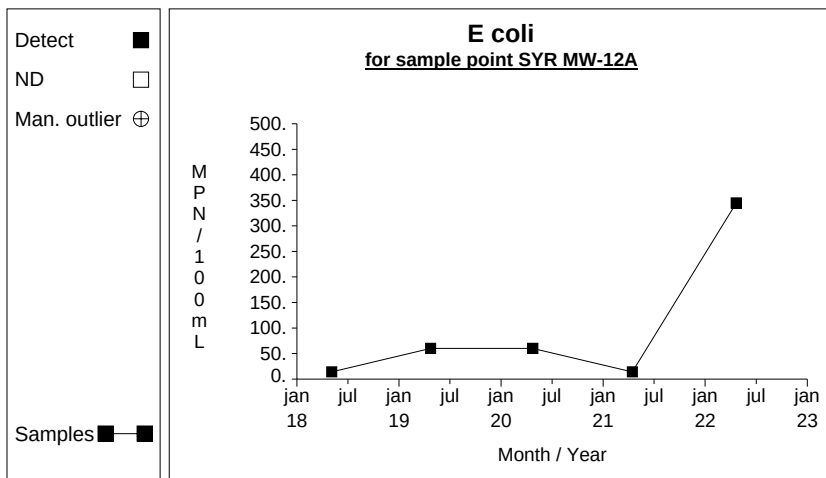


Graph 23

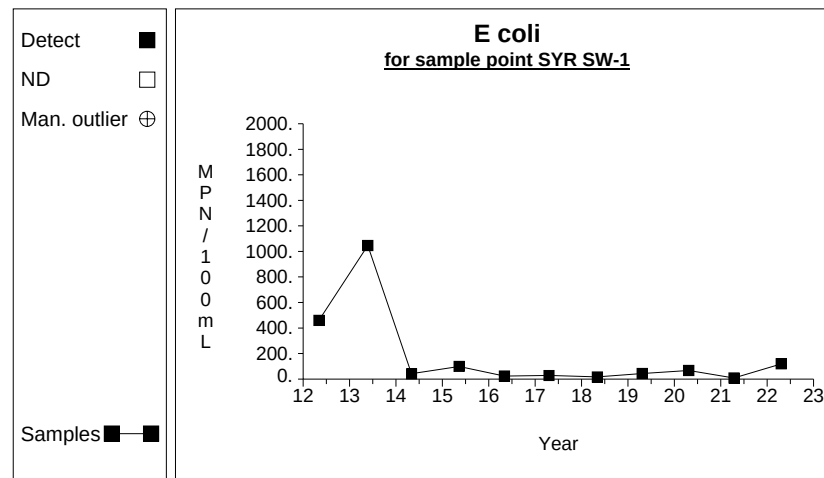


Graph 24

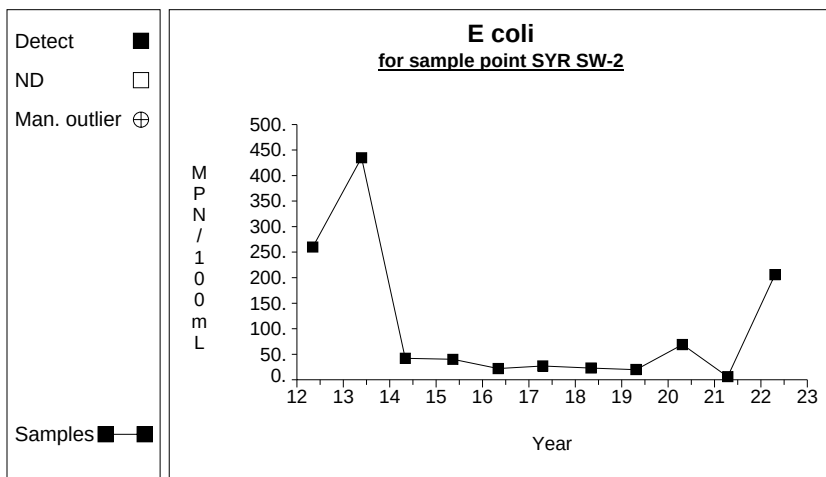
Time Series



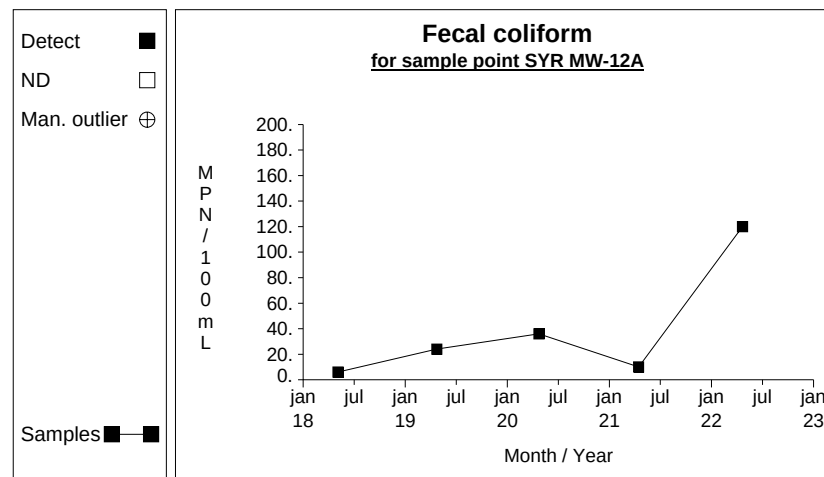
Graph 25



Graph 26

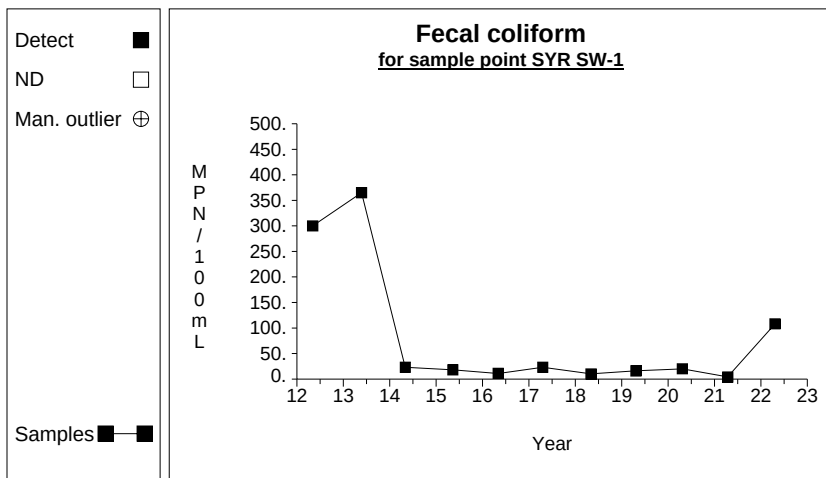


Graph 27

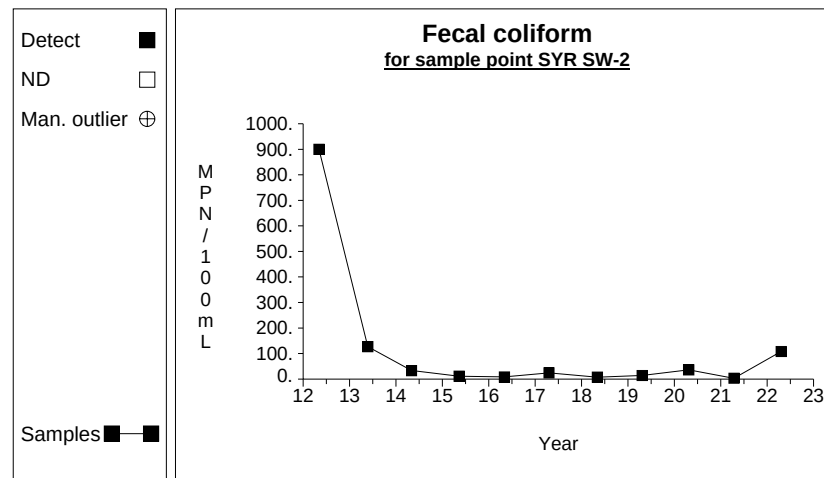


Graph 28

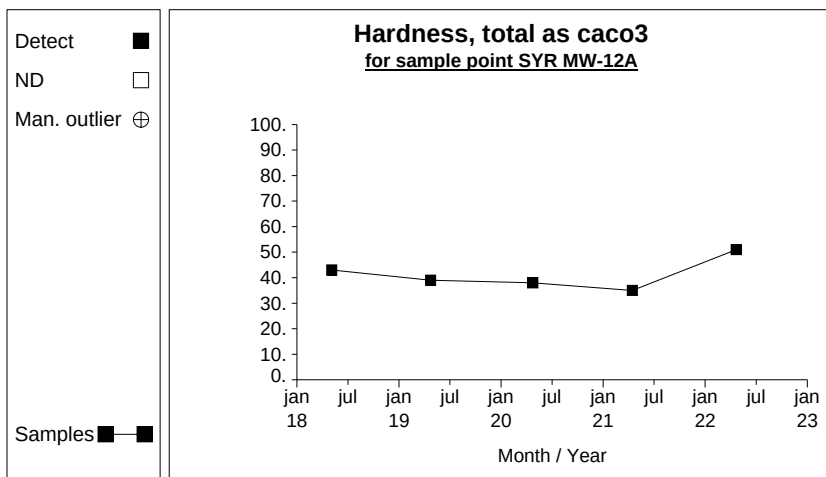
Time Series



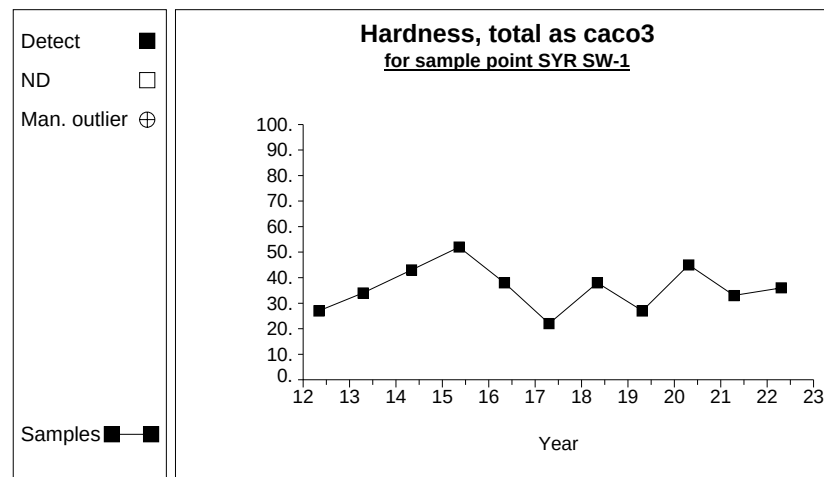
Graph 29



Graph 30

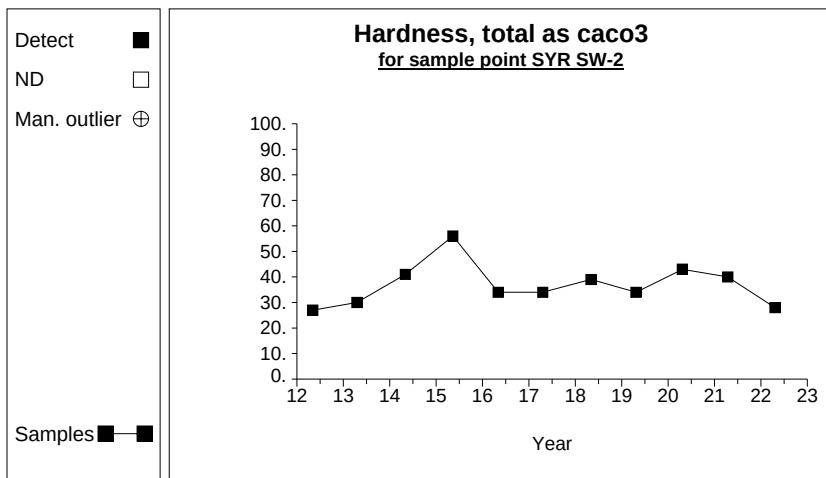


Graph 31

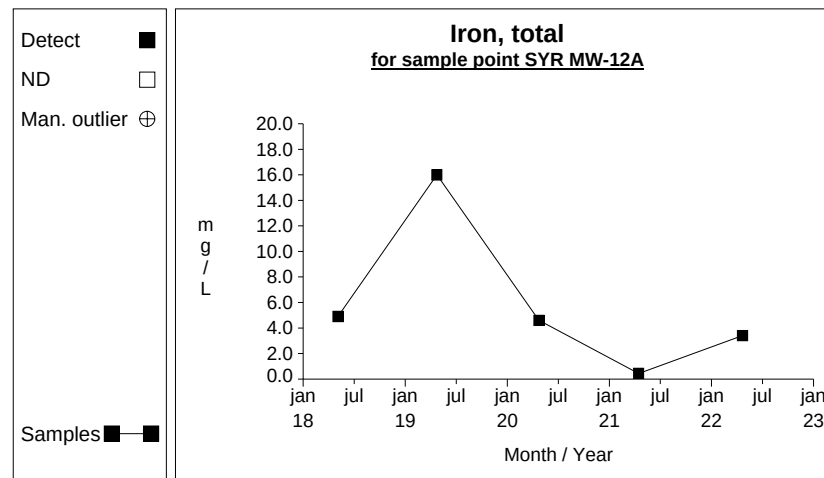


Graph 32

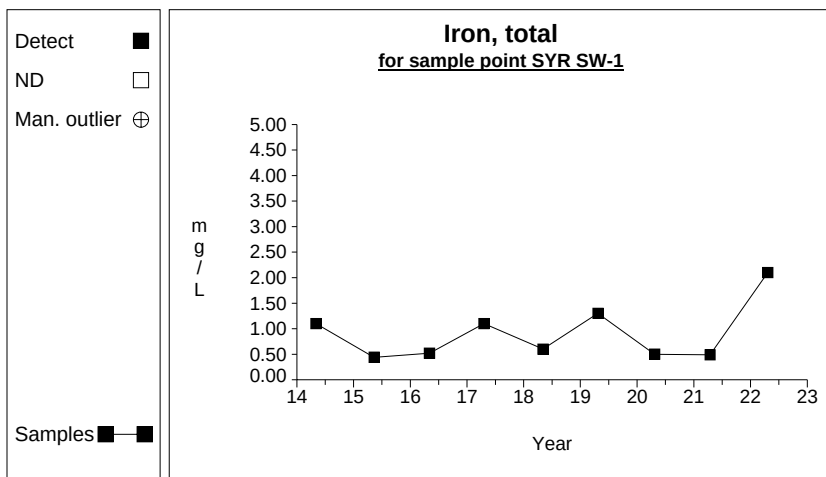
Time Series



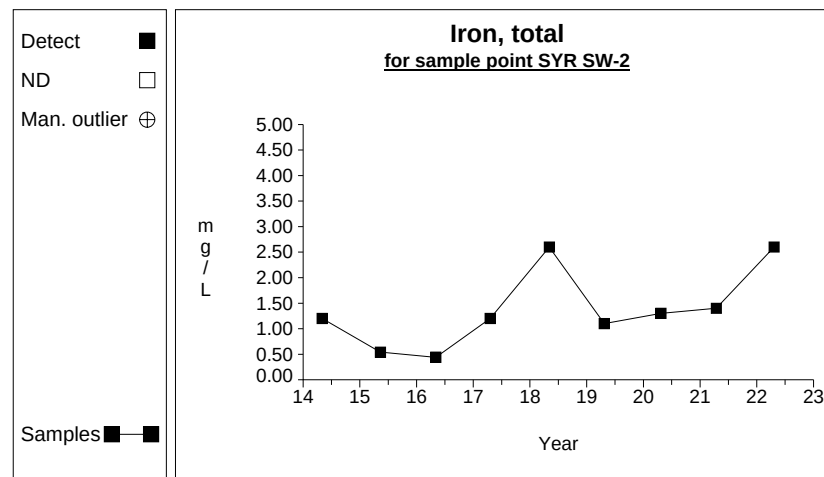
Graph 33



Graph 34

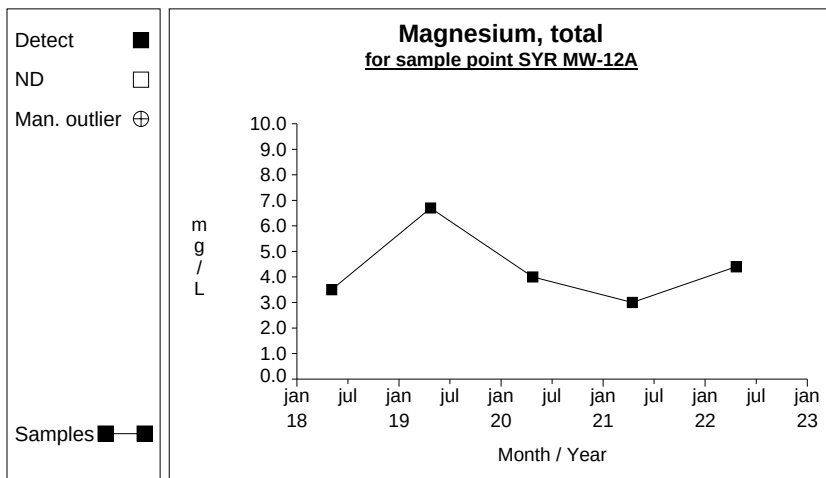


Graph 35

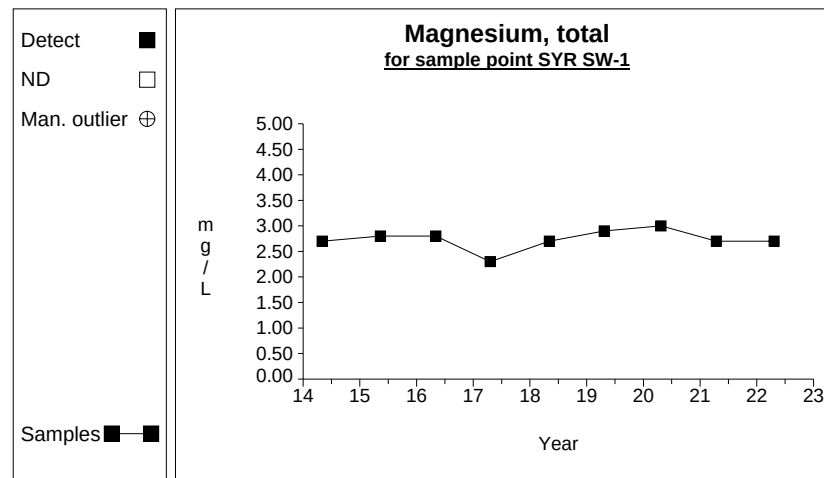


Graph 36

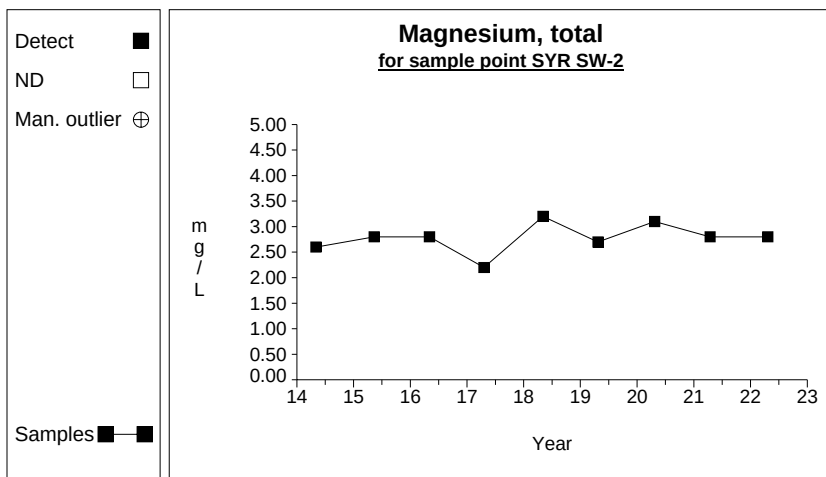
Time Series



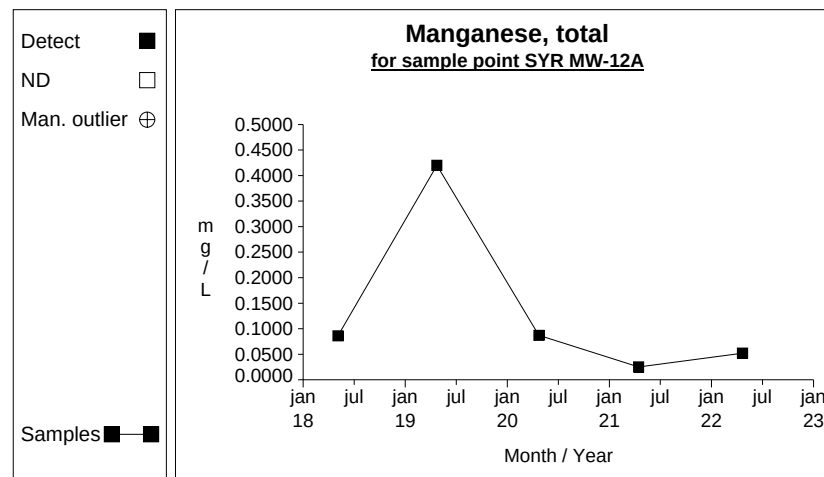
Graph 37



Graph 38

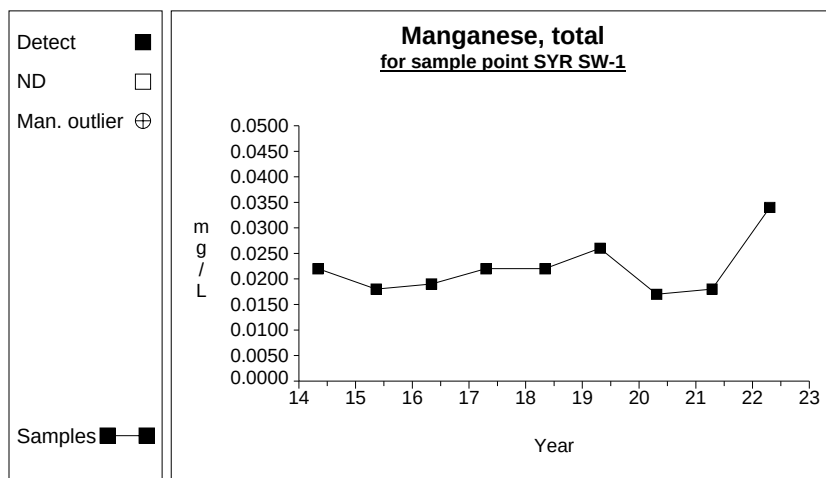
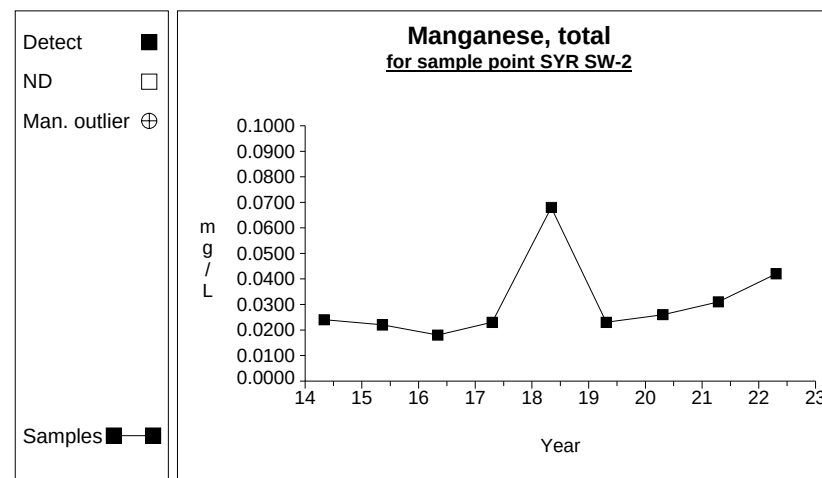
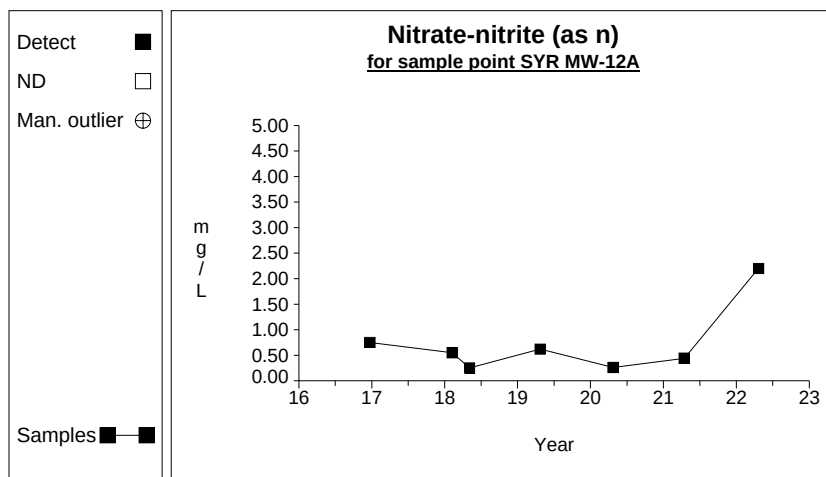
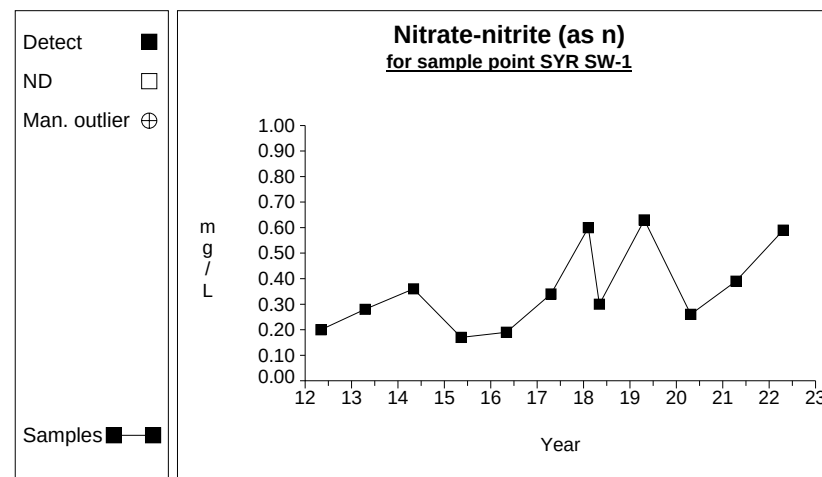


Graph 39

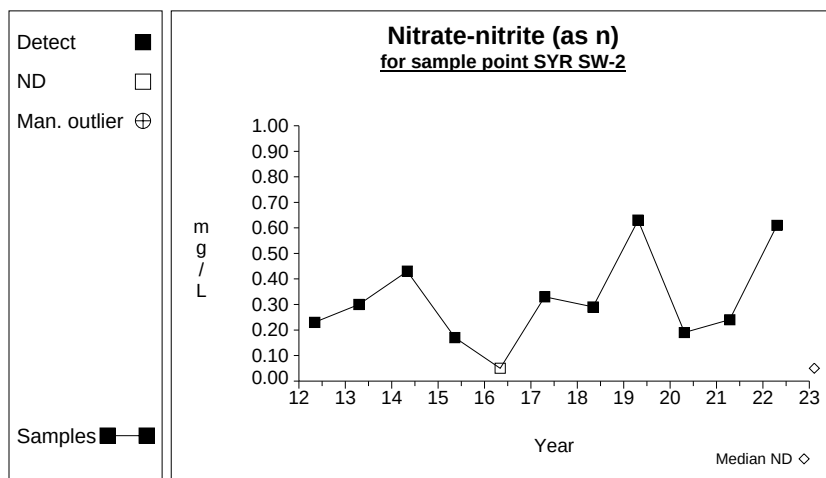


Graph 40

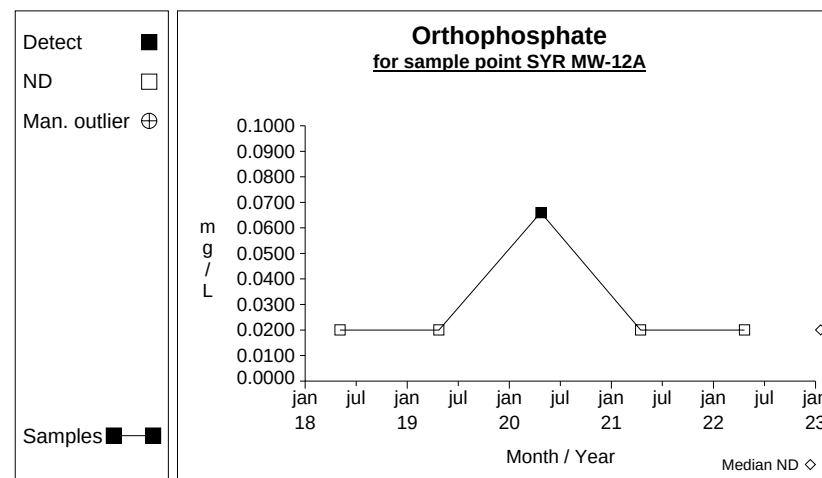
Time Series

**Graph 41****Graph 42****Graph 43****Graph 44**

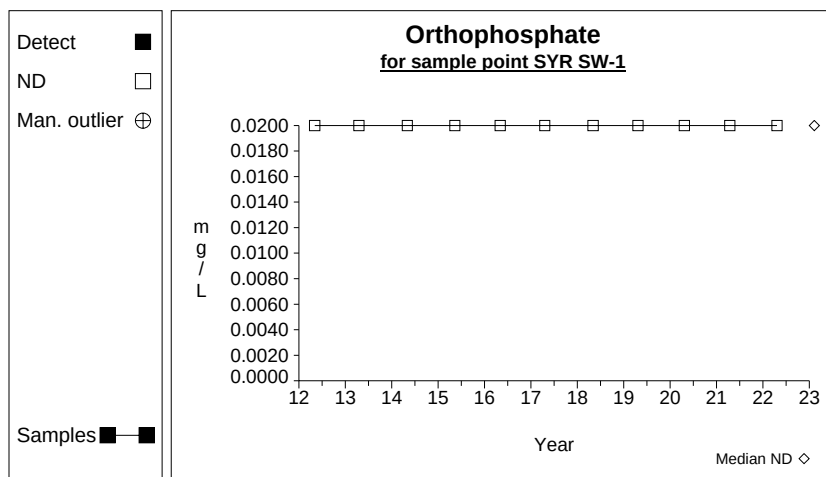
Time Series



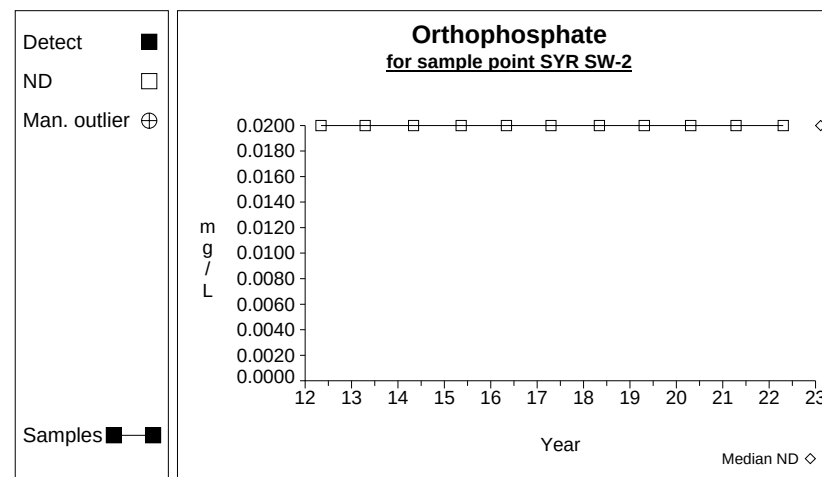
Graph 45



Graph 46

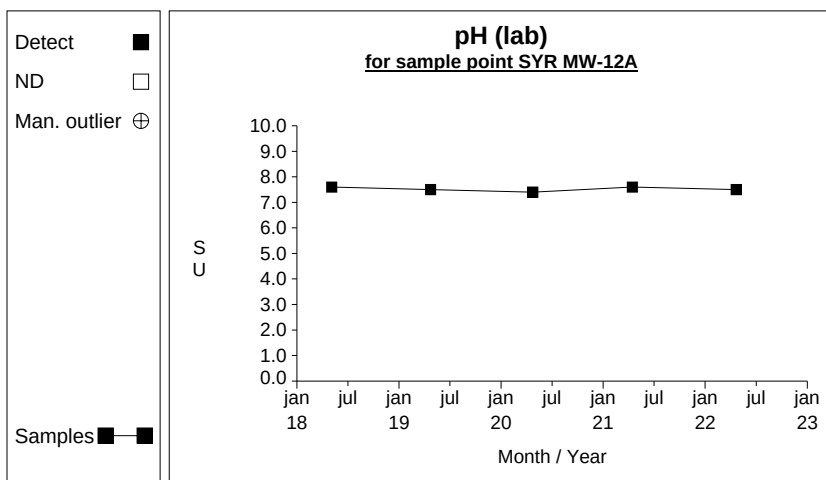


Graph 47

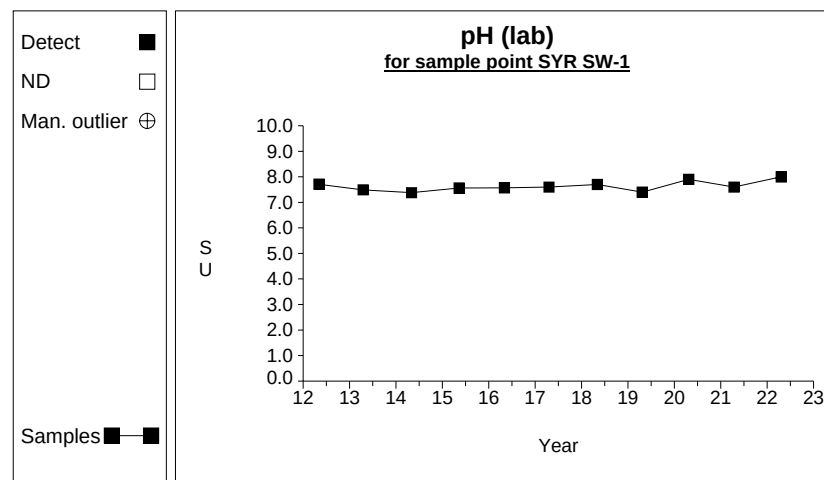


Graph 48

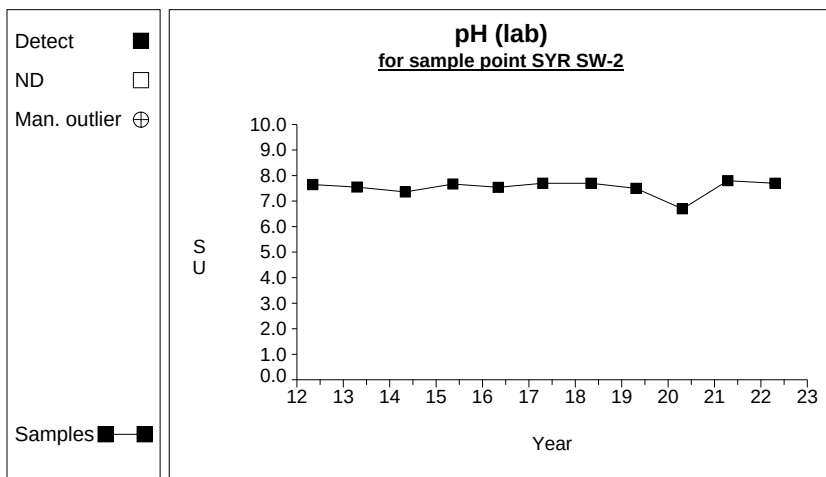
Time Series



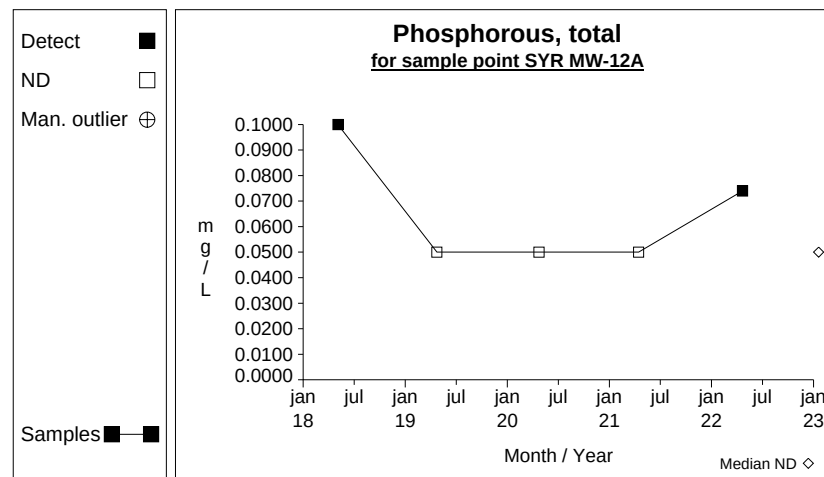
Graph 49



Graph 50

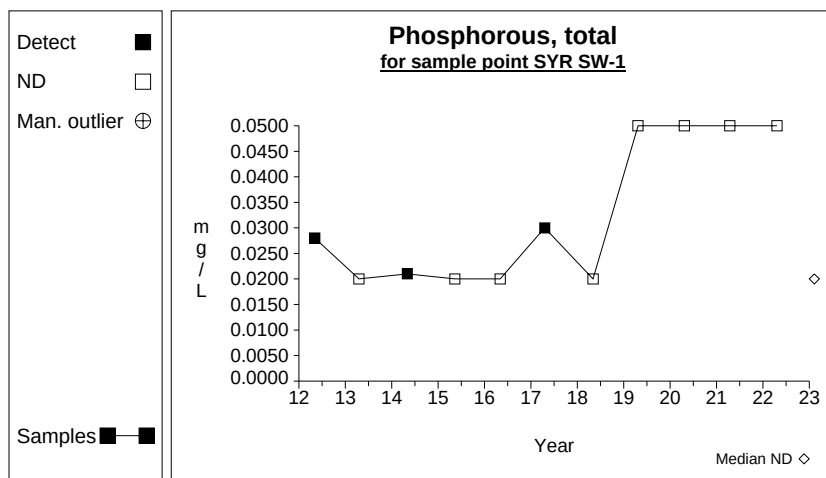


Graph 51

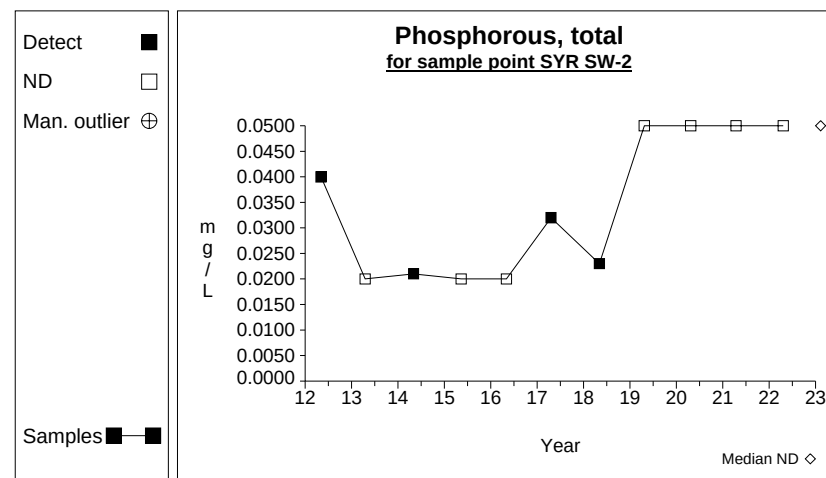


Graph 52

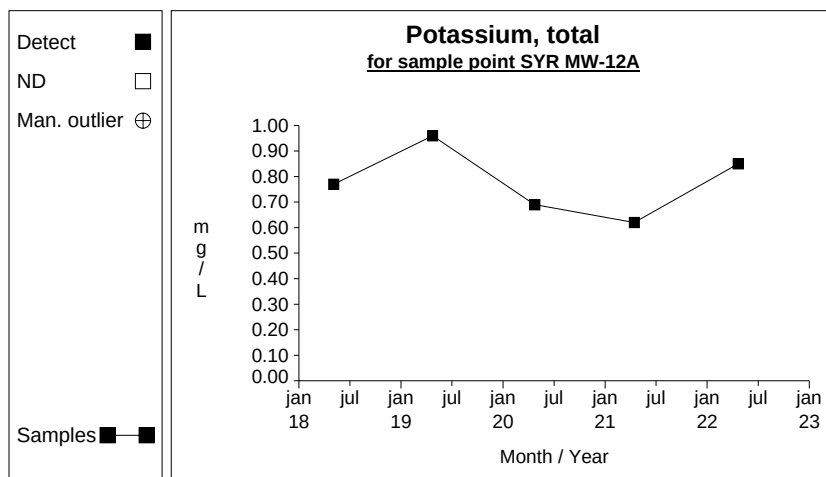
Time Series



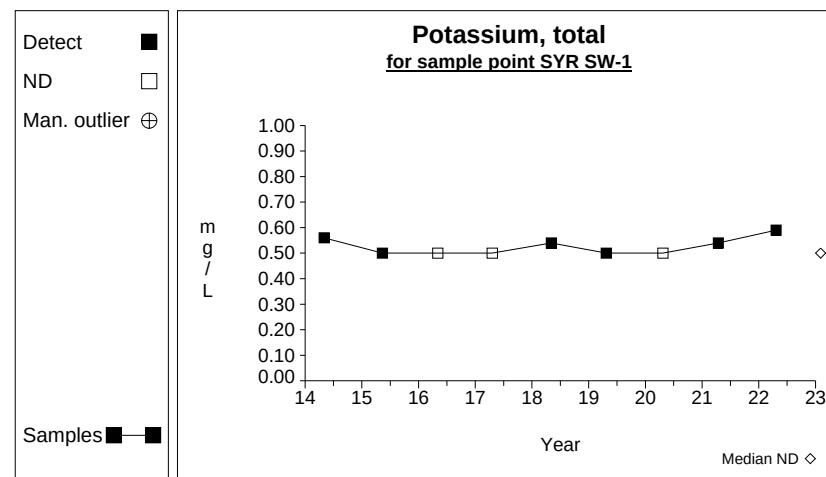
Graph 53



Graph 54

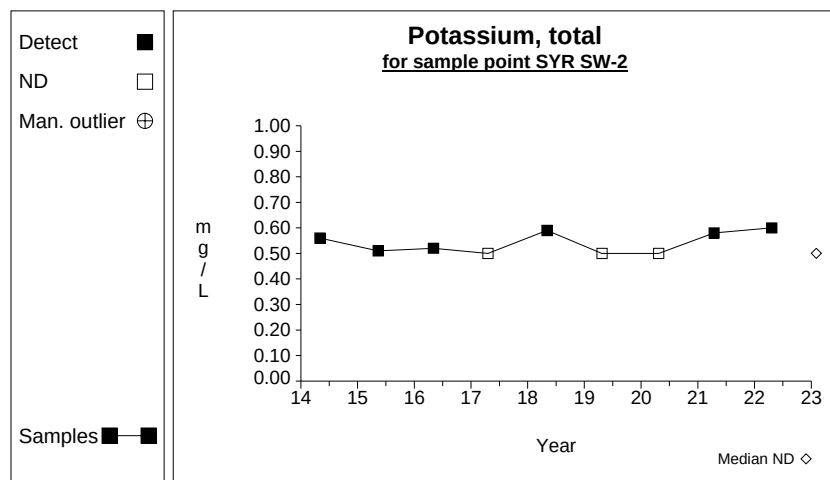


Graph 55

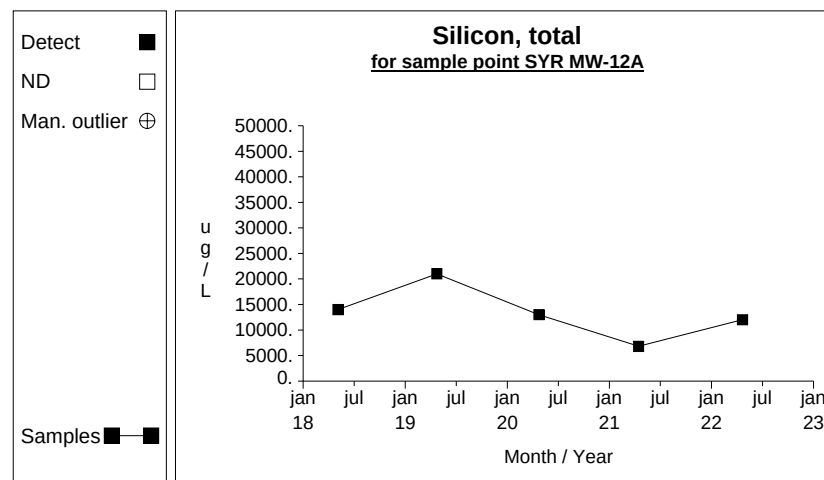


Graph 56

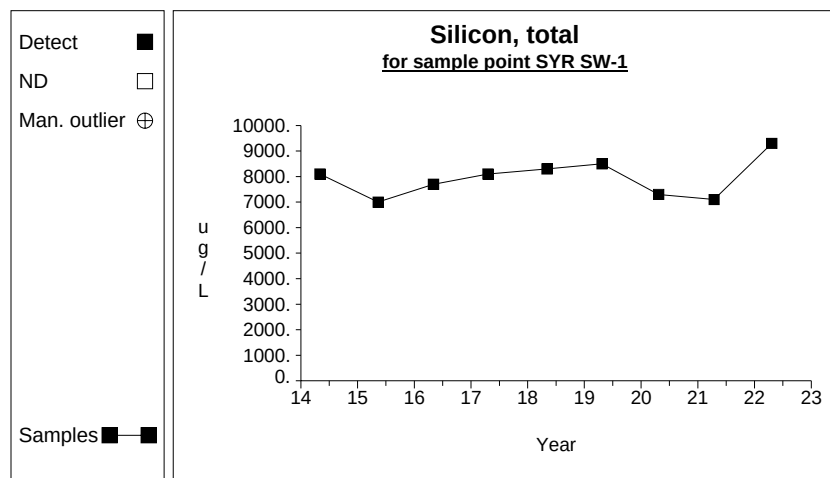
Time Series



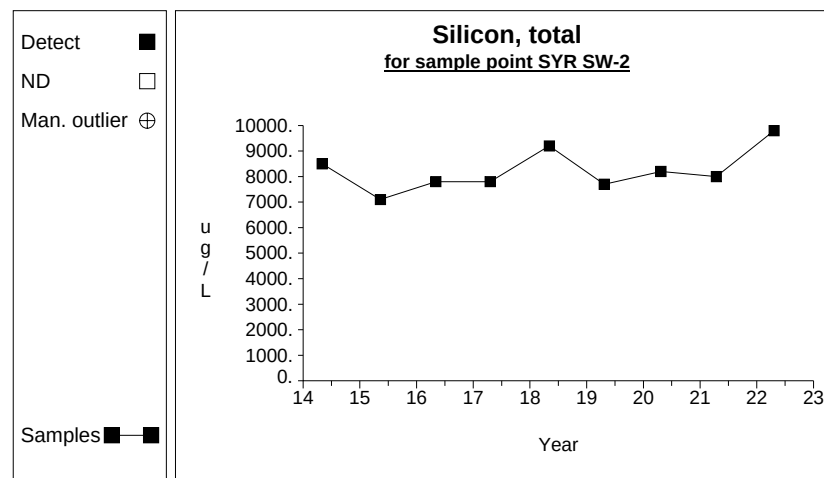
Graph 57



Graph 58

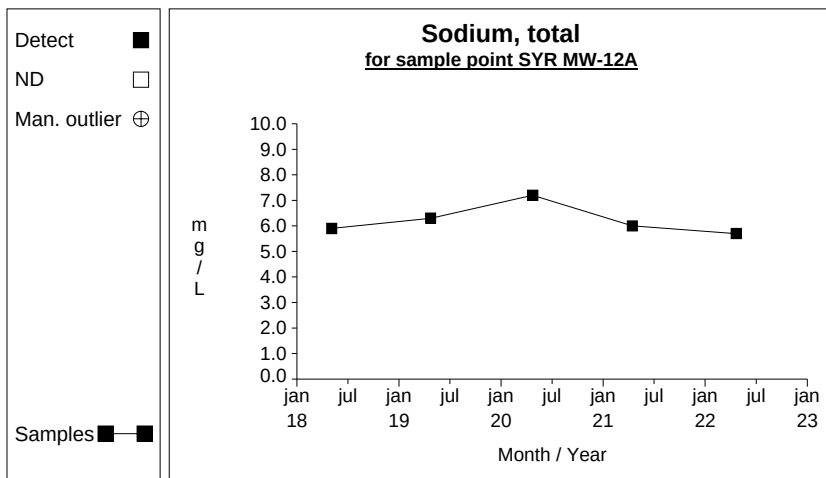


Graph 59

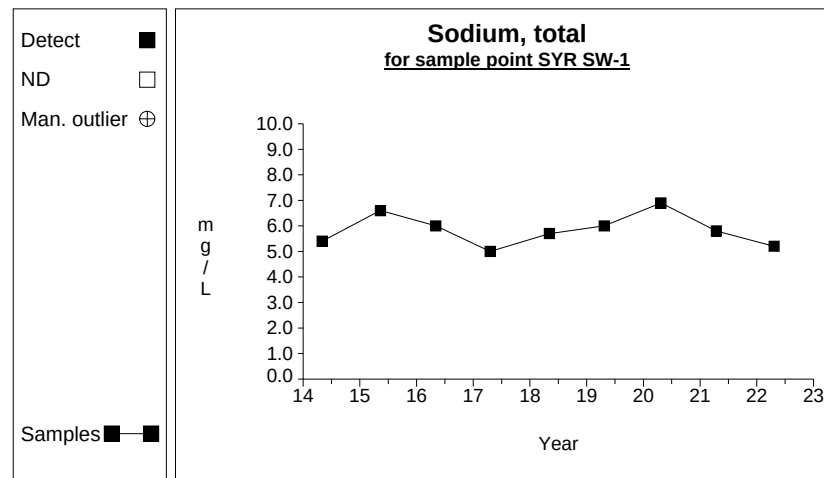


Graph 60

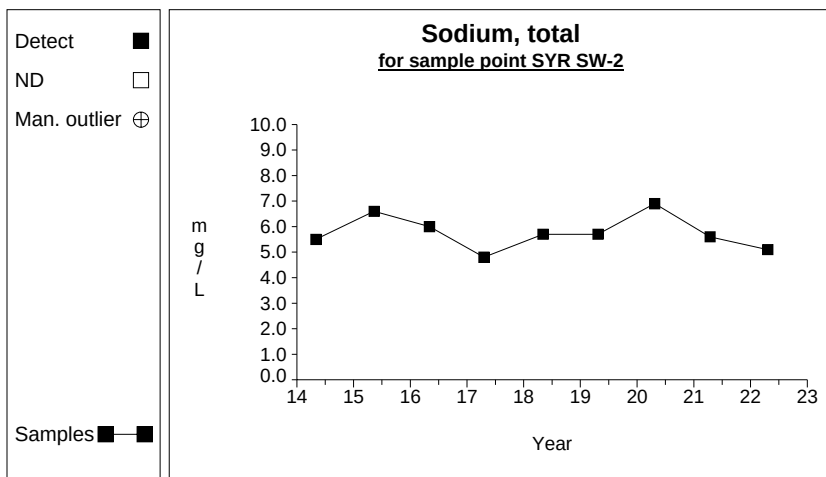
Time Series



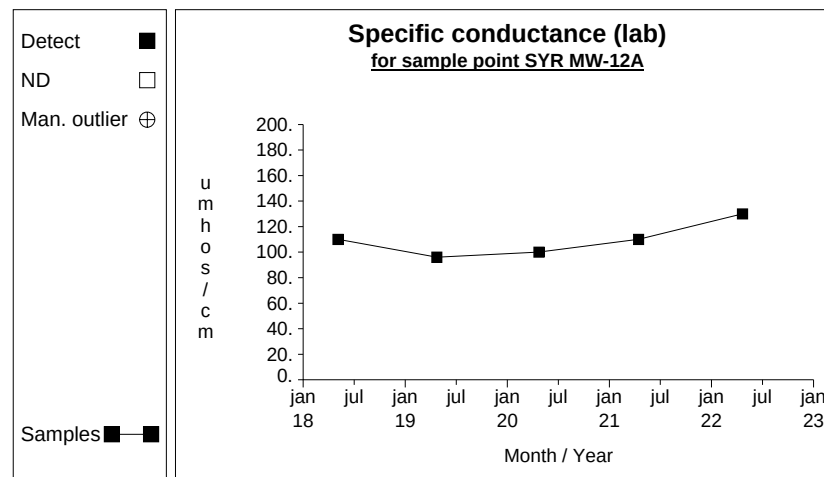
Graph 61



Graph 62

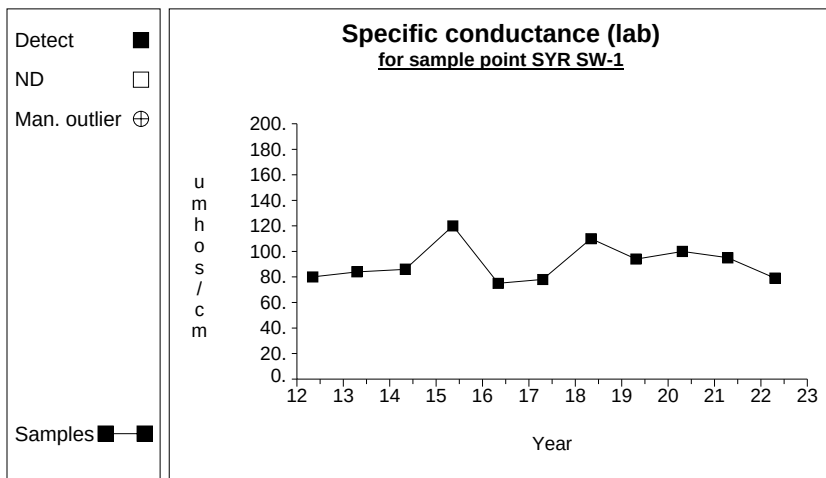


Graph 63

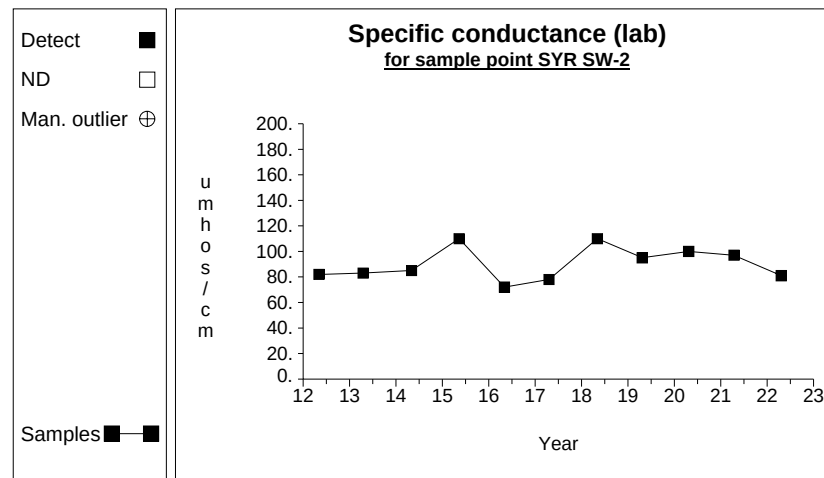


Graph 64

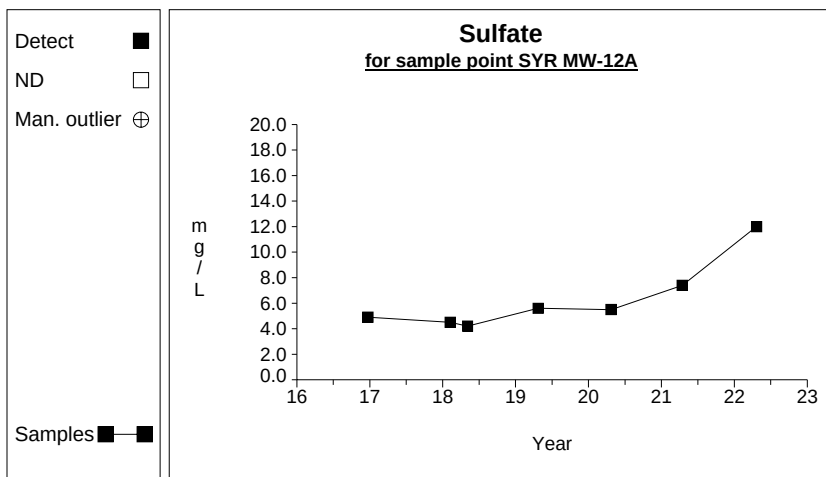
Time Series



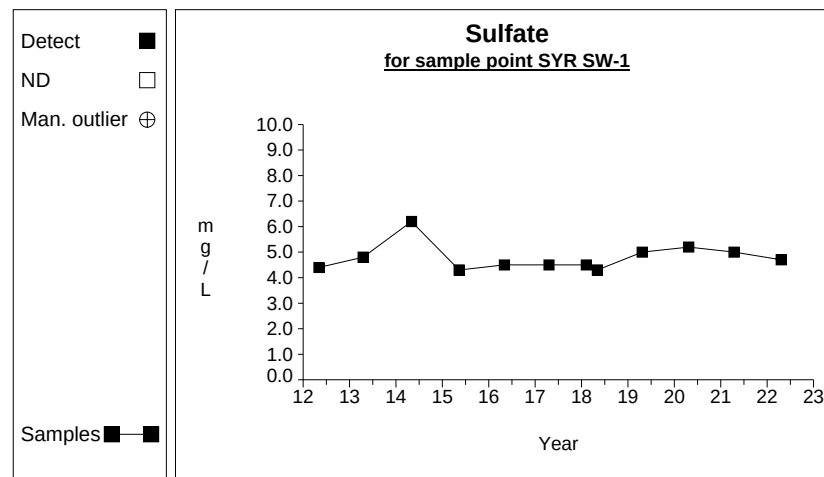
Graph 65



Graph 66

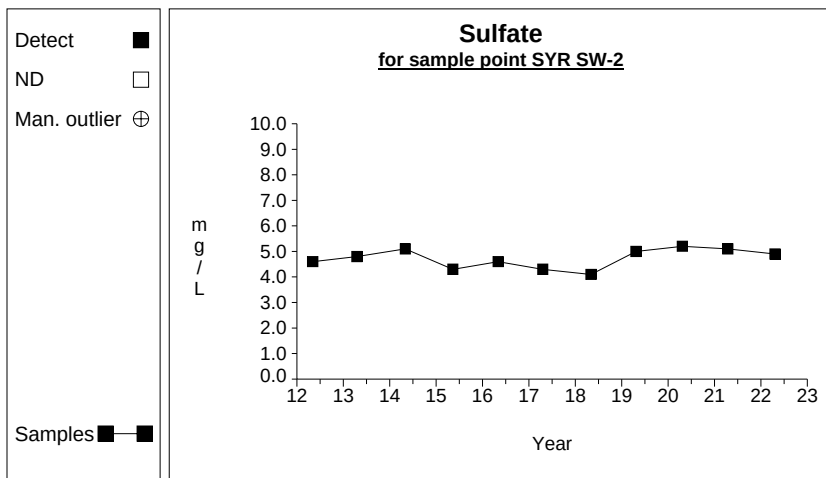


Graph 67

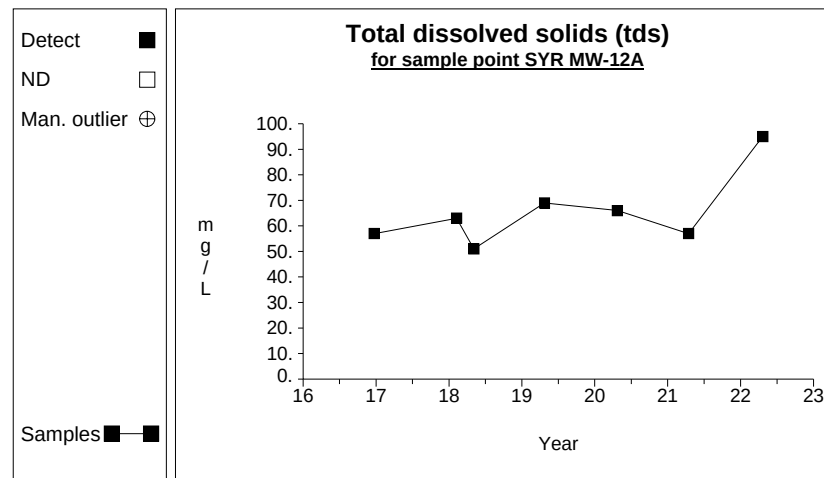


Graph 68

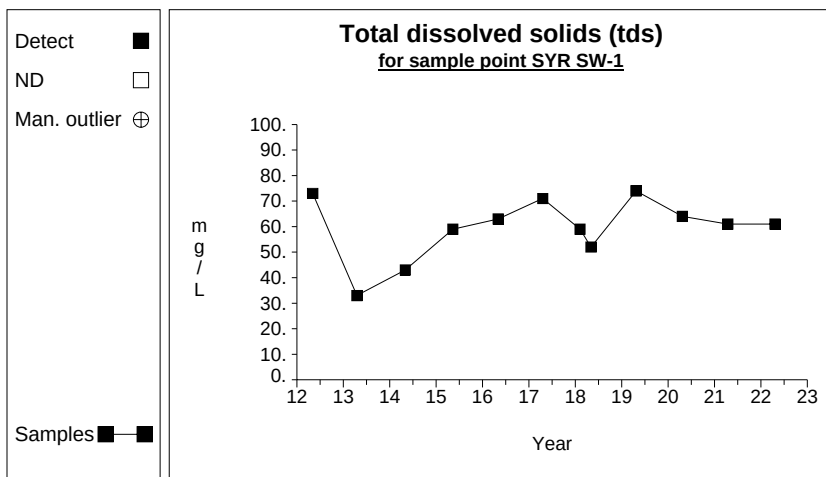
Time Series



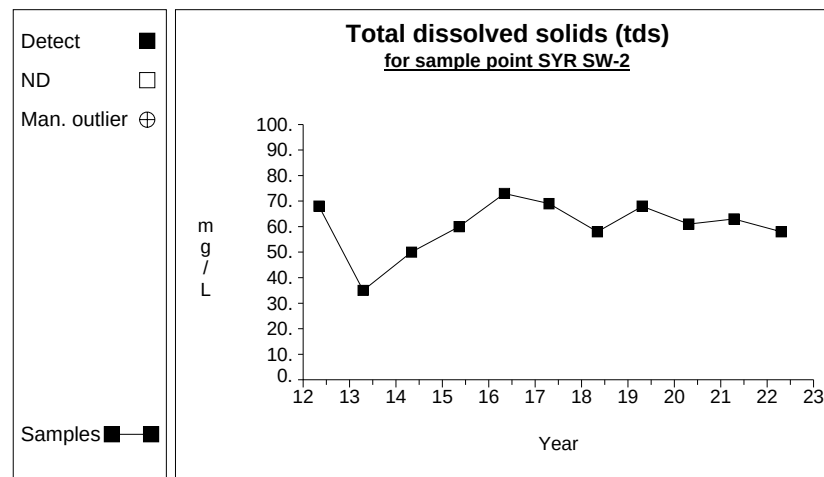
Graph 69



Graph 70

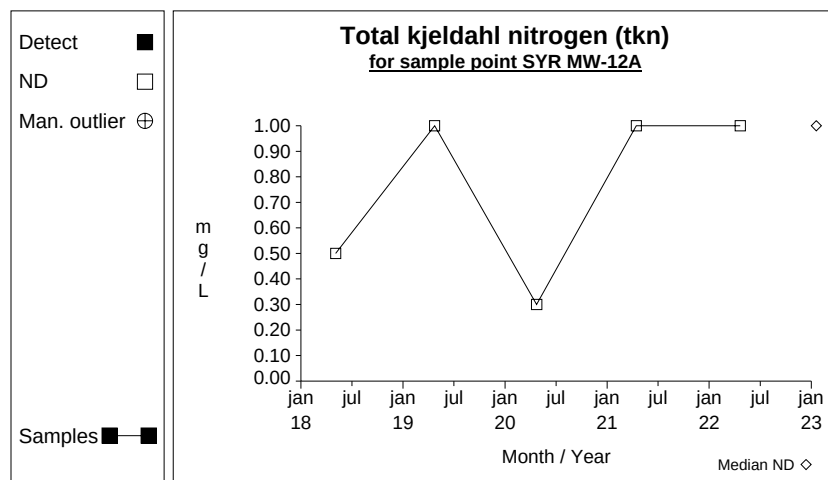
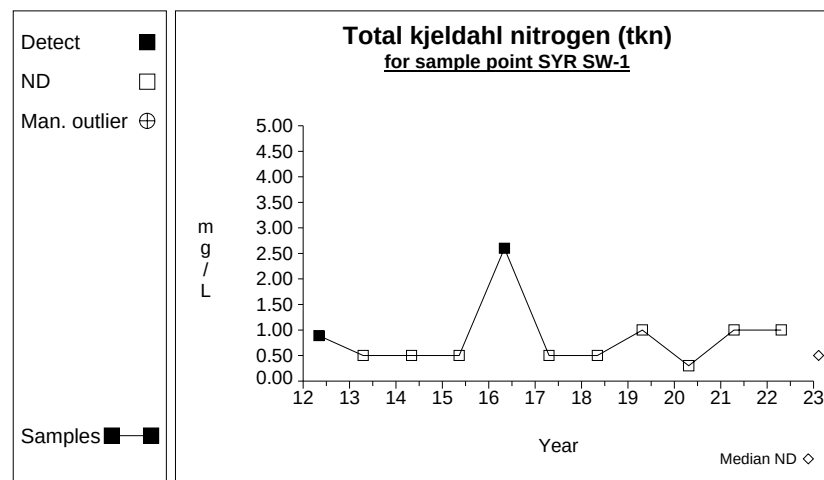
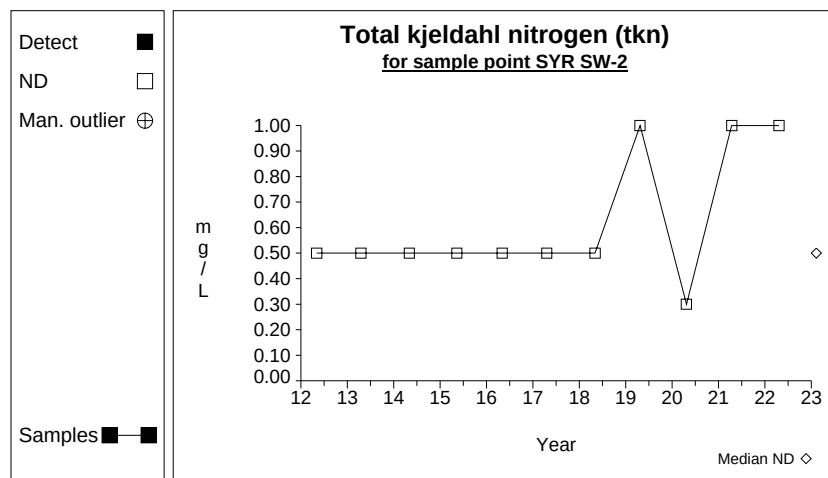
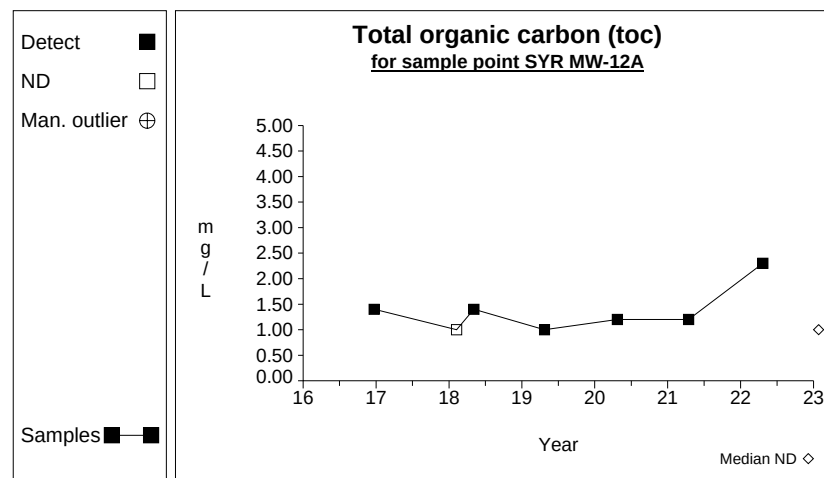


Graph 71

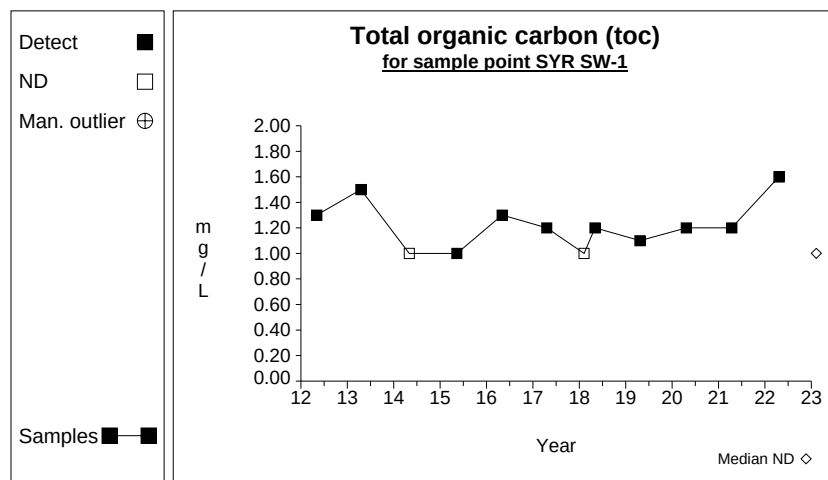
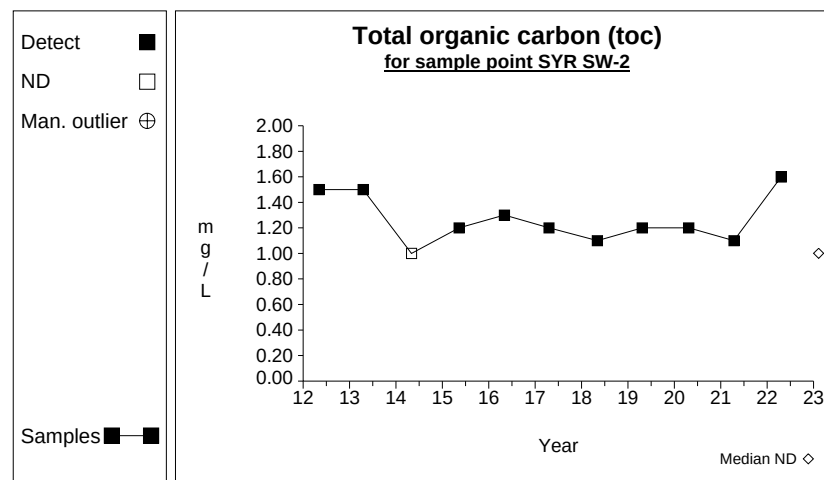
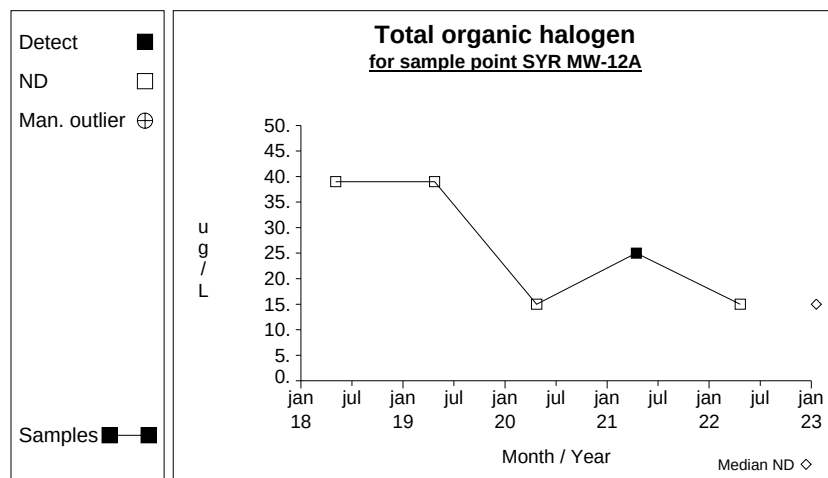
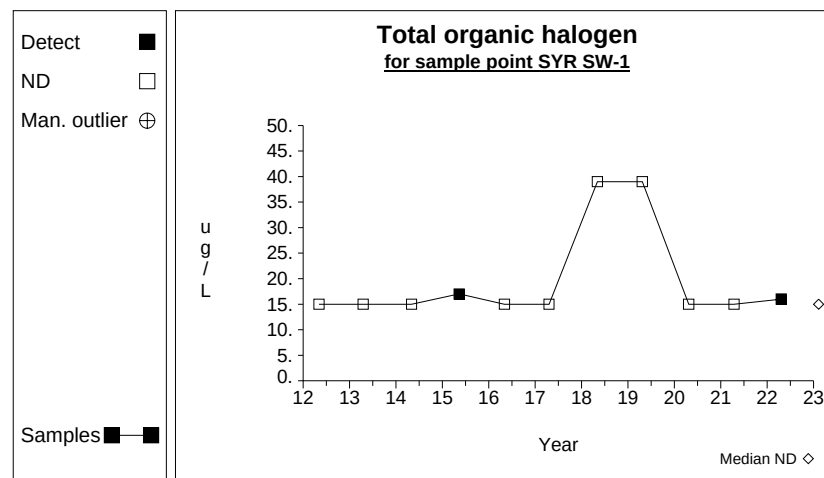


Graph 72

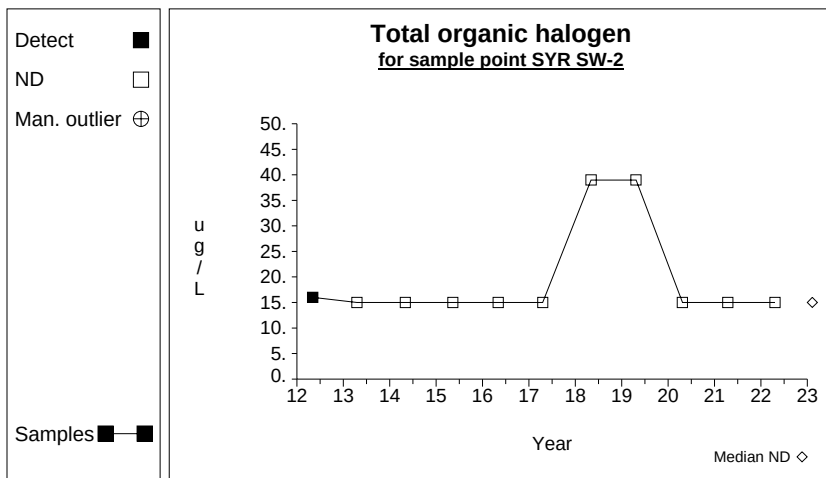
Time Series

**Graph 73****Graph 74****Graph 75****Graph 76**

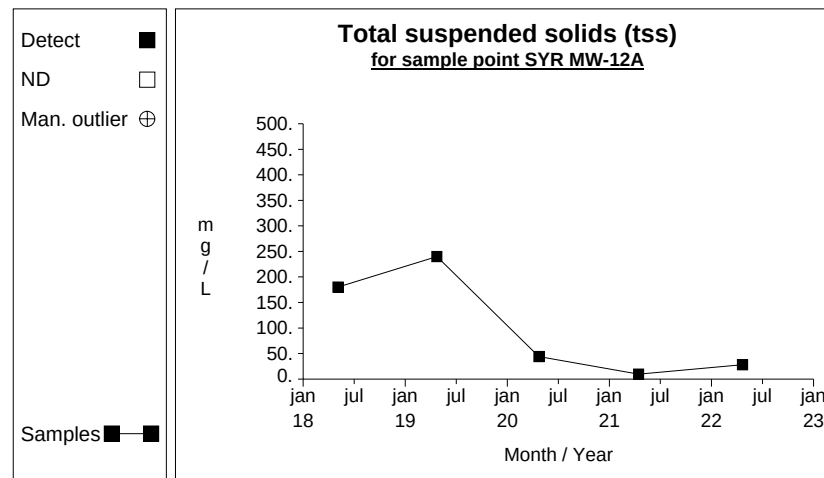
Time Series

**Graph 77****Graph 78****Graph 79****Graph 80**

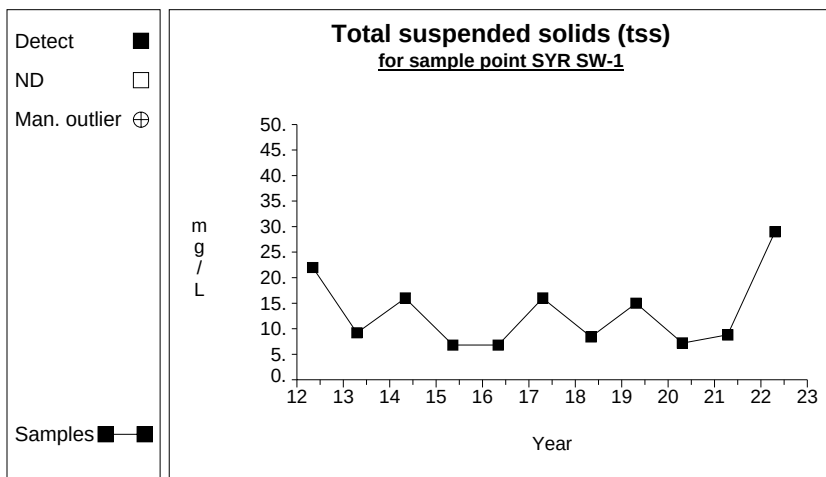
Time Series



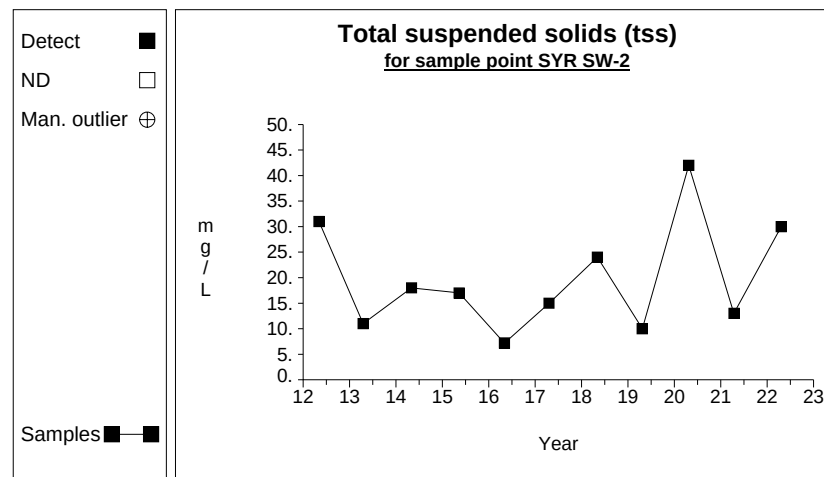
Graph 81



Graph 82



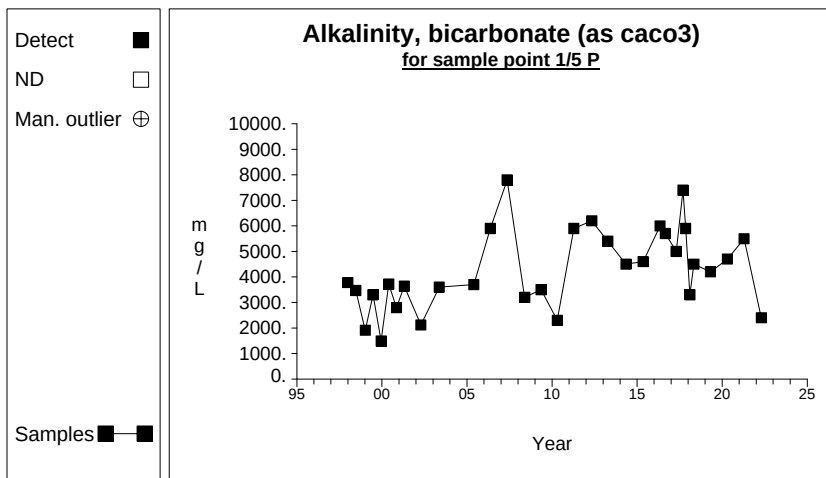
Graph 83



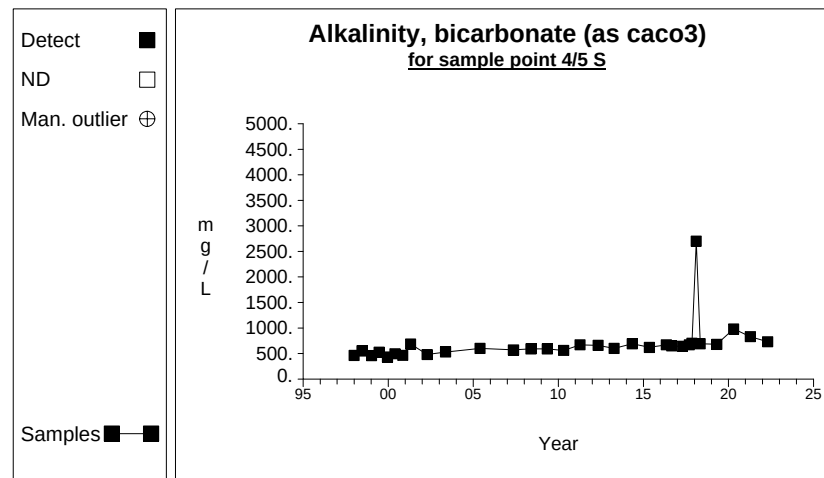
Graph 84

LCRS and LDS Sump Samples
Time-Concentration Graphs

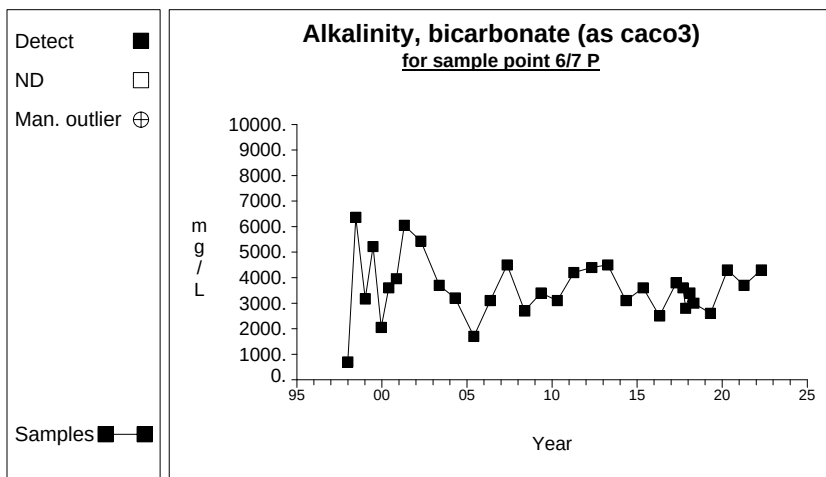
Time Series



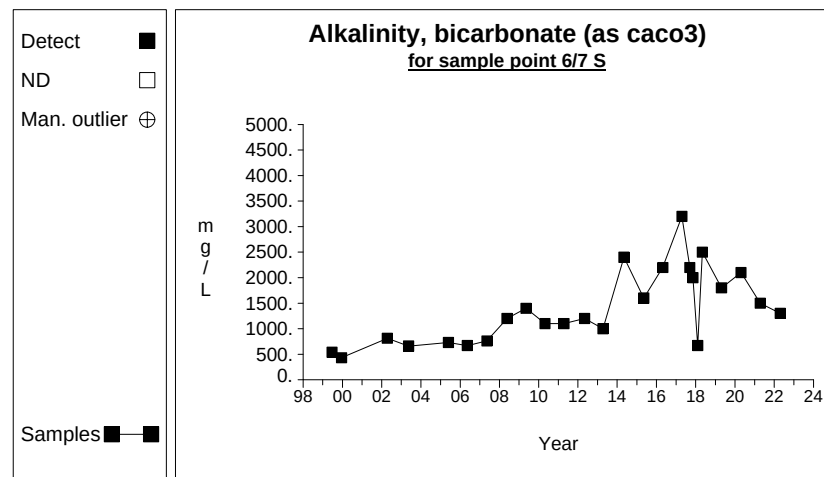
Graph 1



Graph 2

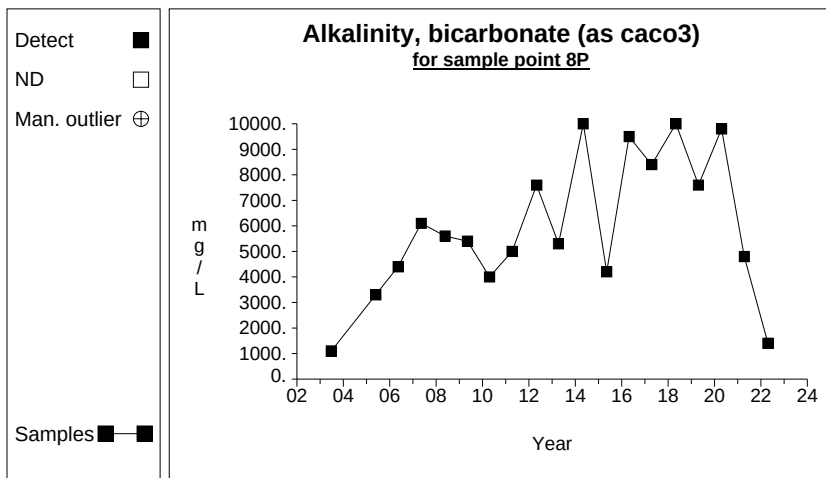


Graph 3

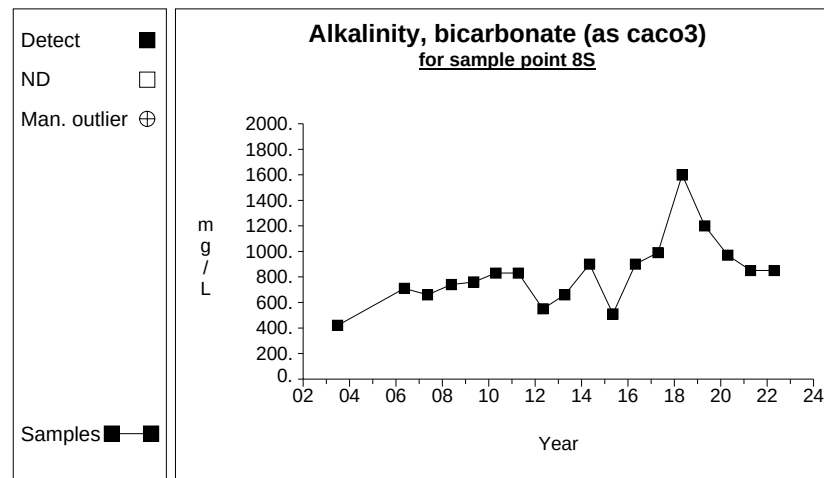


Graph 4

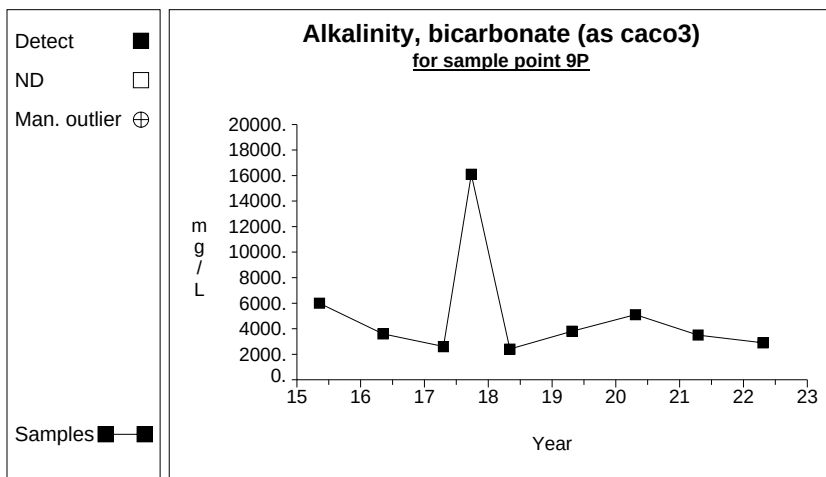
Time Series



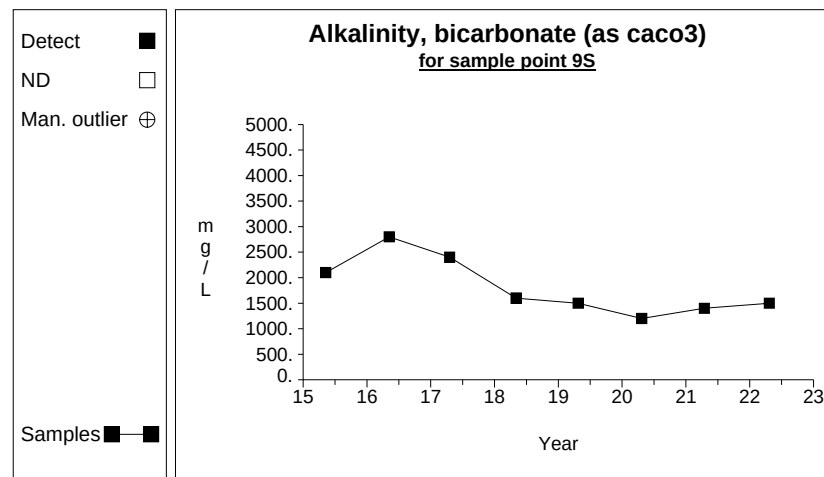
Graph 5



Graph 6

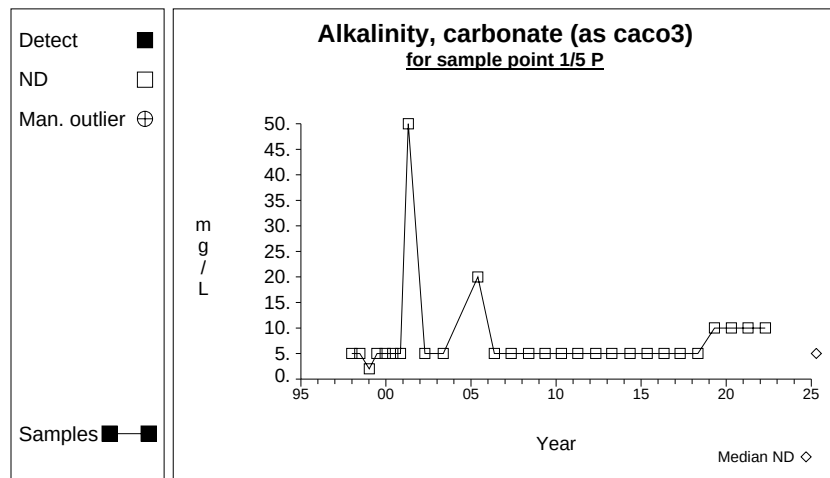


Graph 7

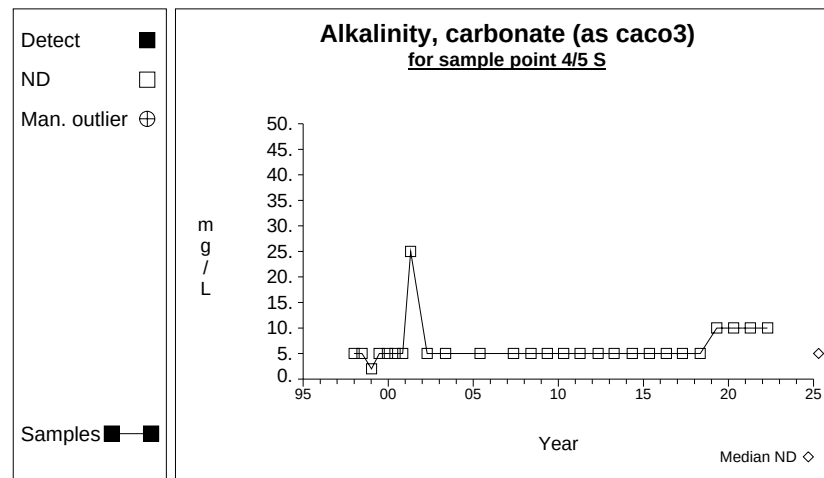


Graph 8

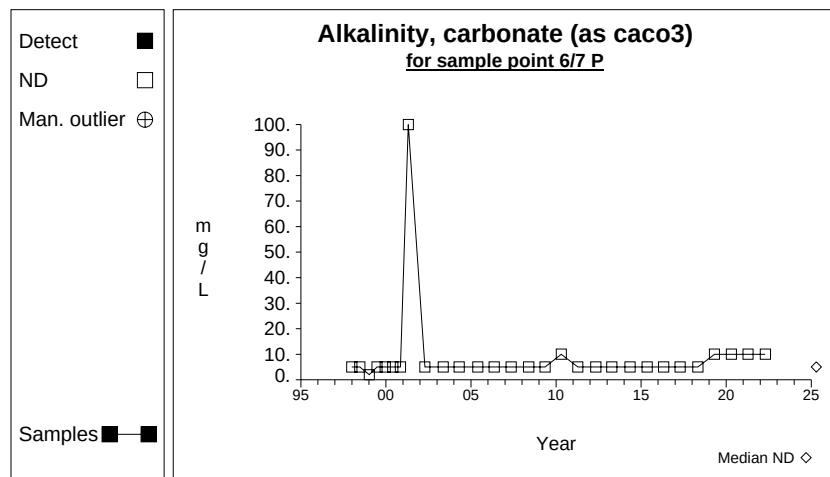
Time Series



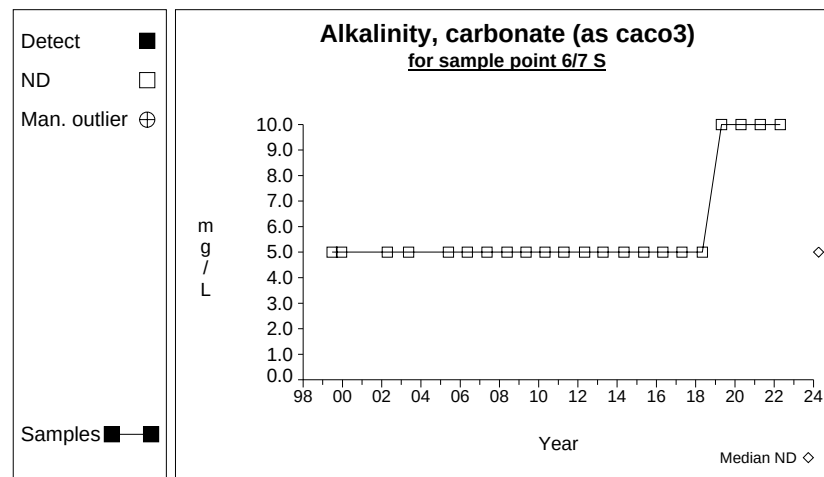
Graph 9



Graph 10

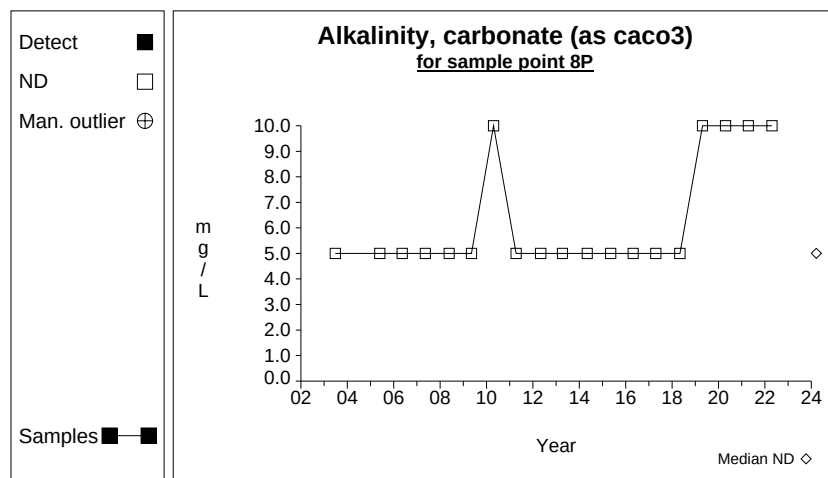


Graph 11

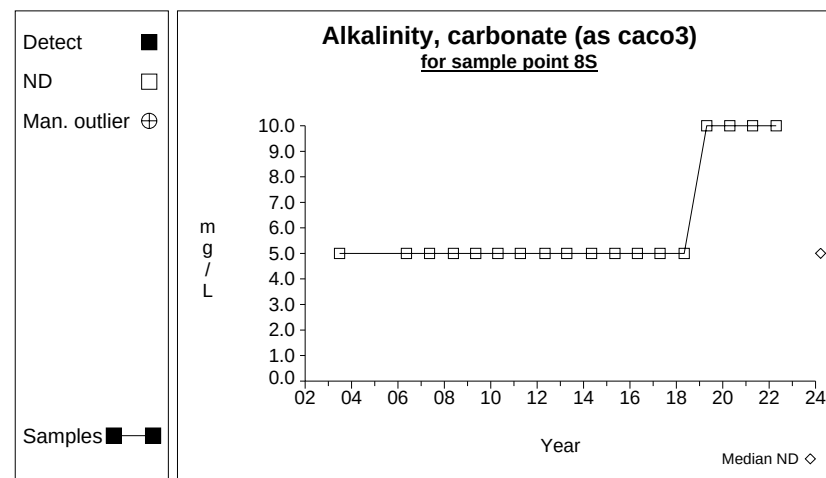


Graph 12

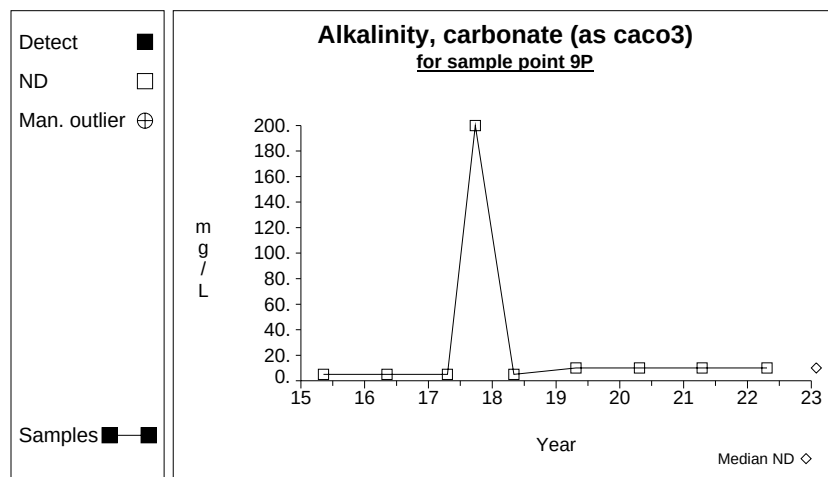
Time Series



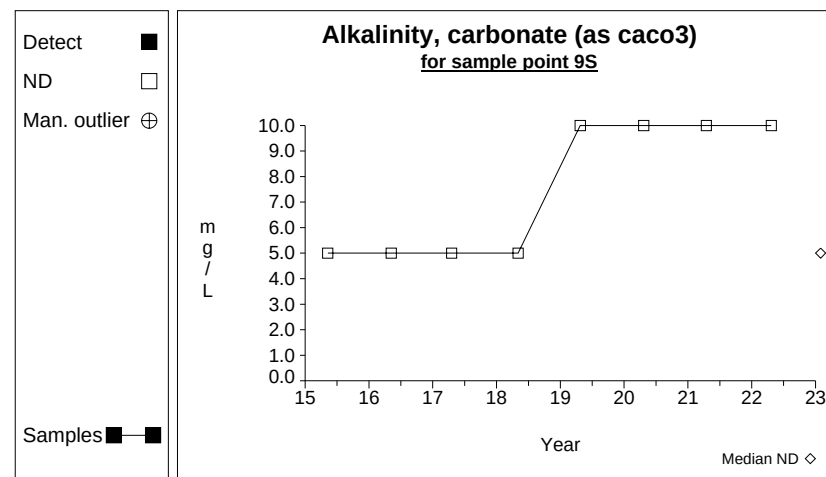
Graph 13



Graph 14

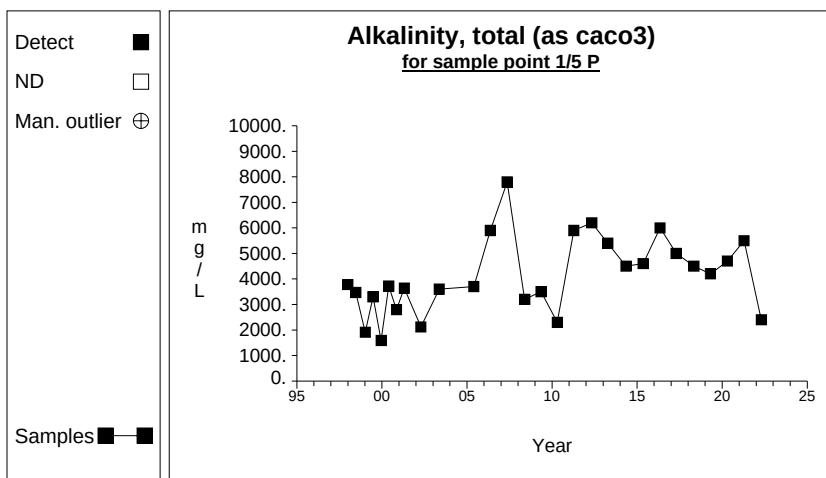


Graph 15

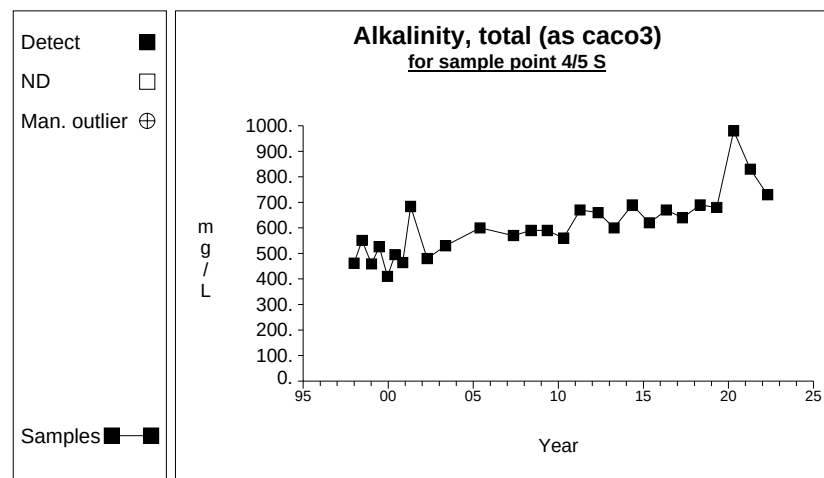


Graph 16

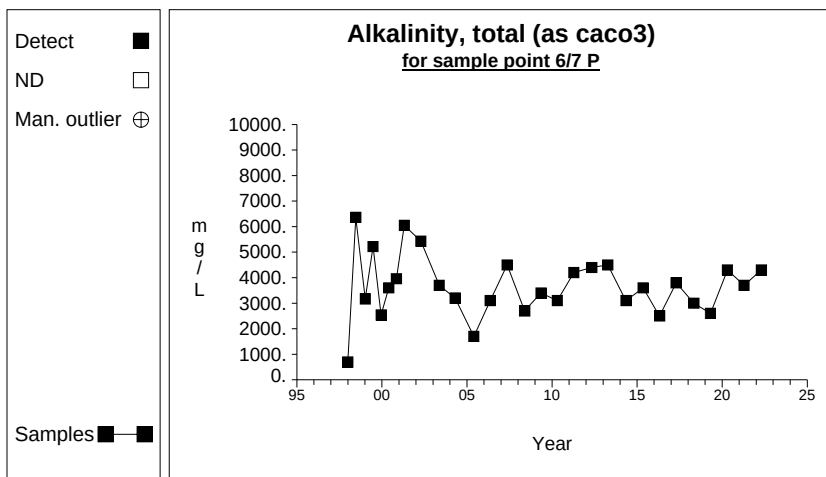
Time Series



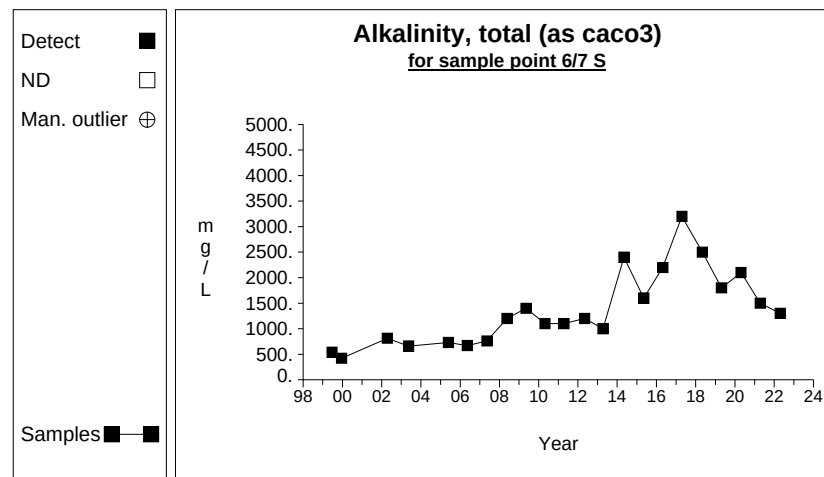
Graph 17



Graph 18

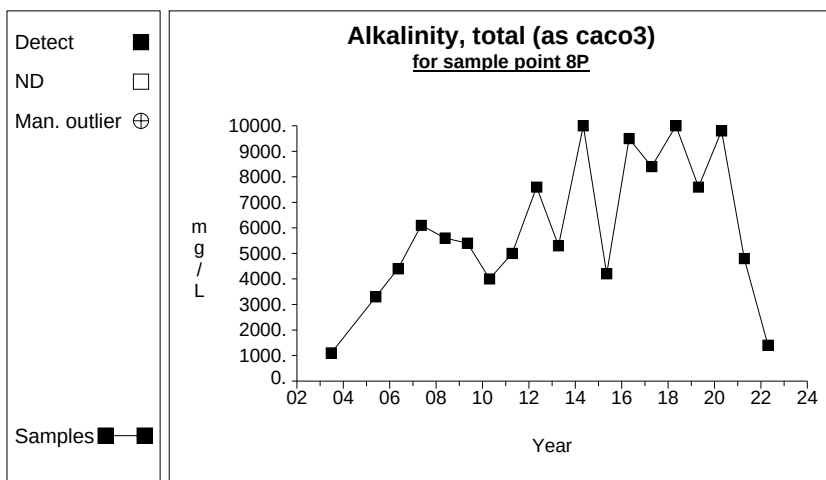


Graph 19

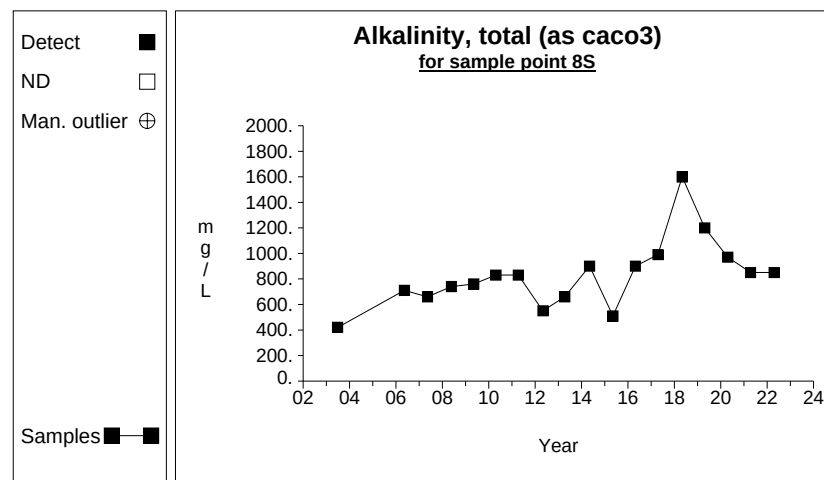


Graph 20

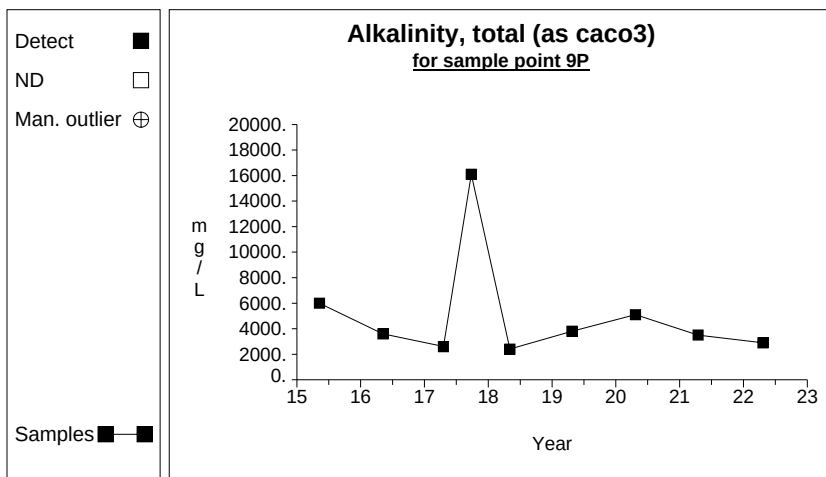
Time Series



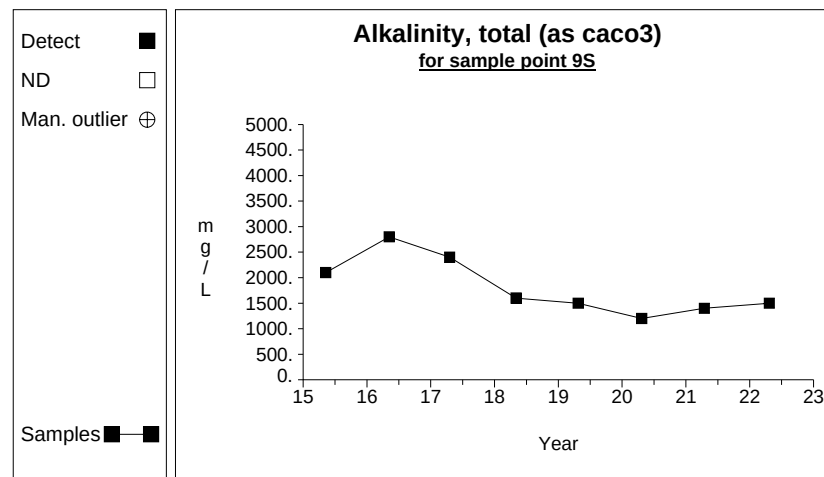
Graph 21



Graph 22

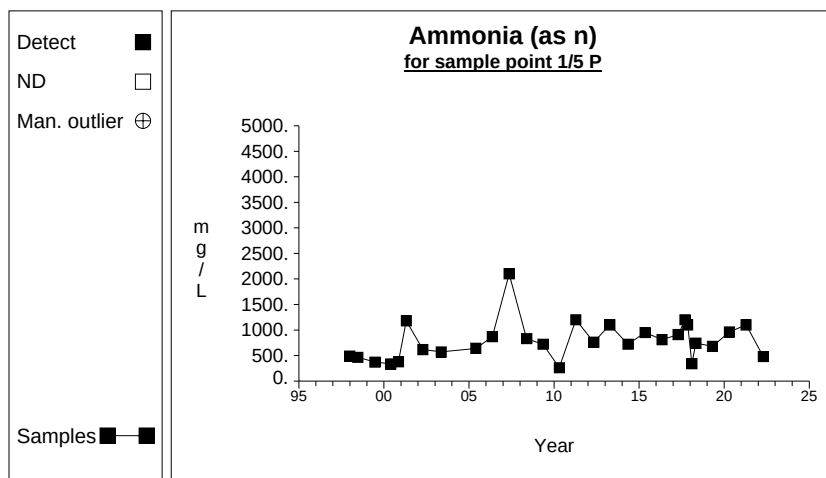


Graph 23

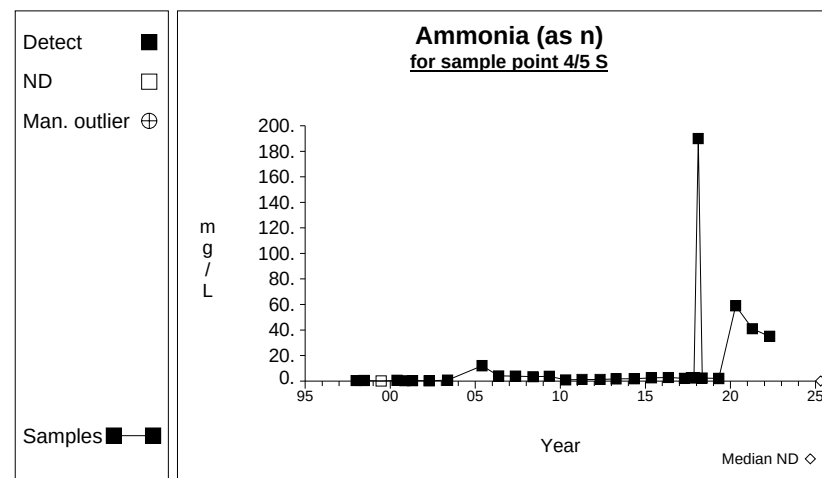


Graph 24

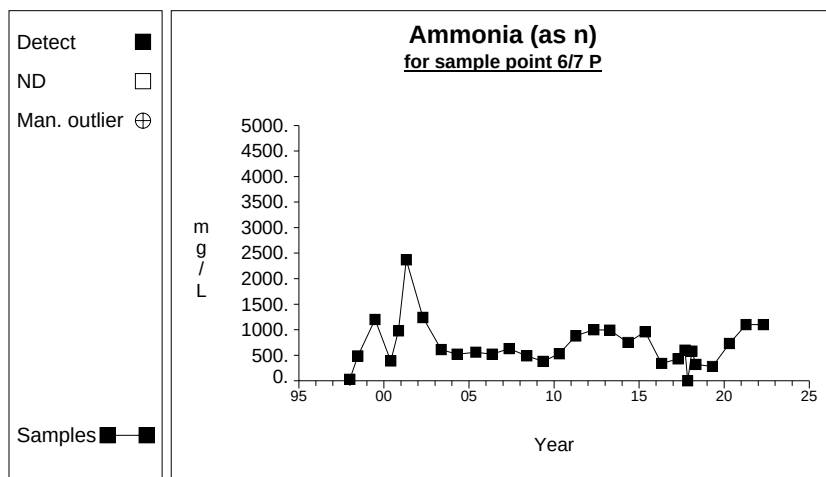
Time Series



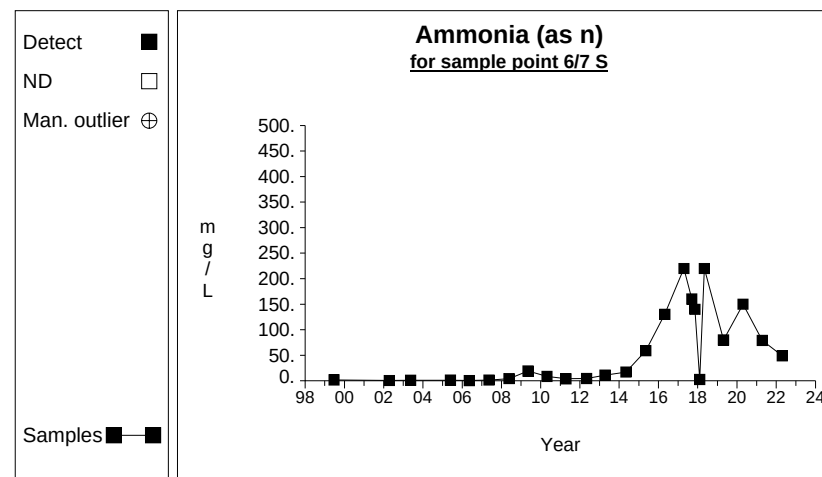
Graph 25



Graph 26

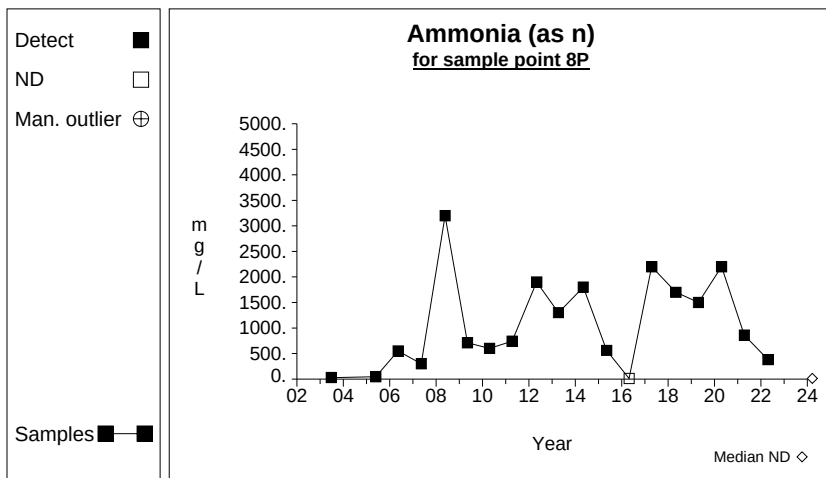


Graph 27

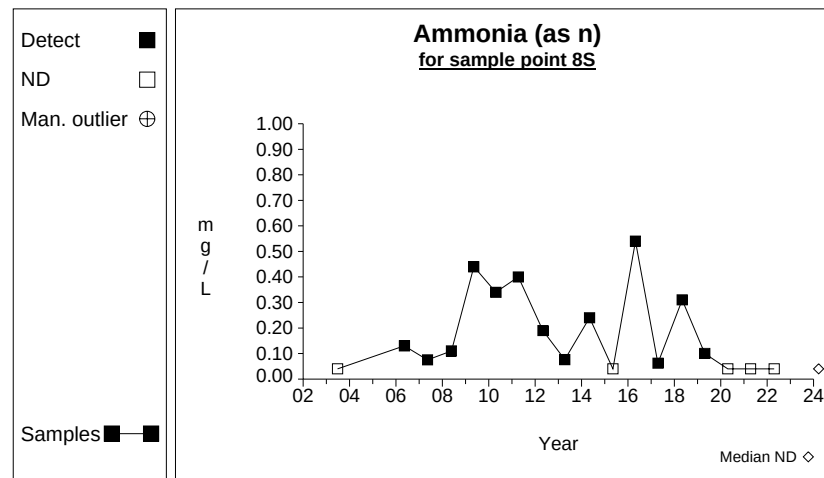


Graph 28

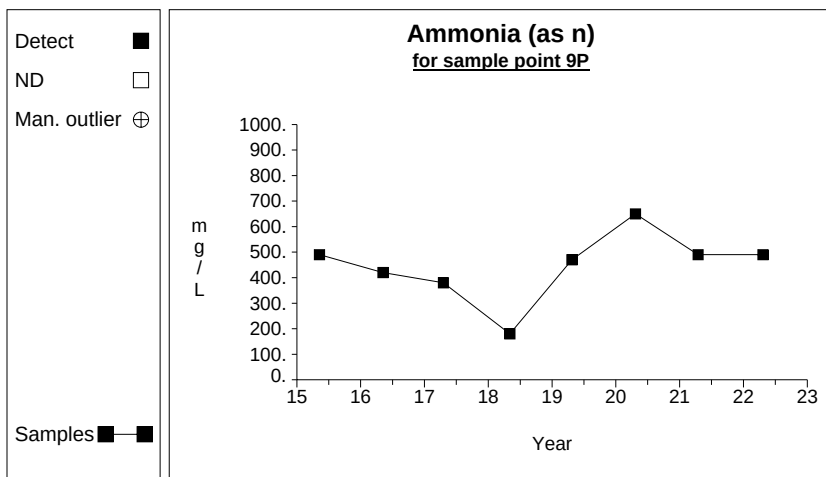
Time Series



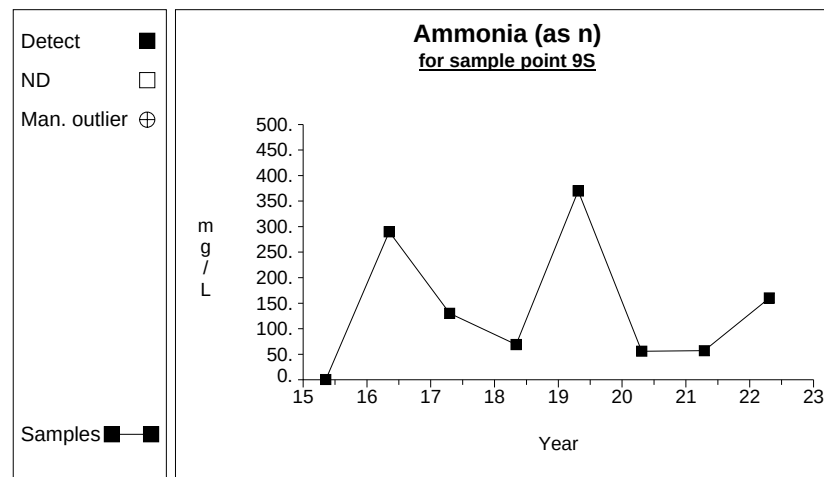
Graph 29



Graph 30

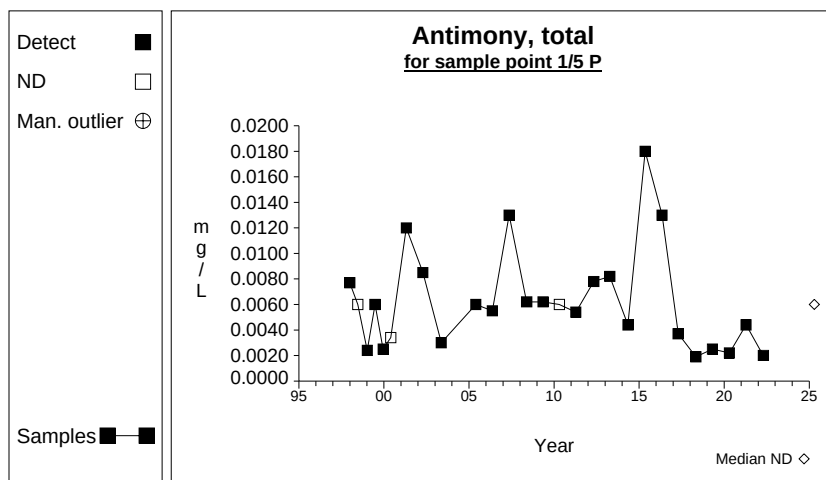


Graph 31

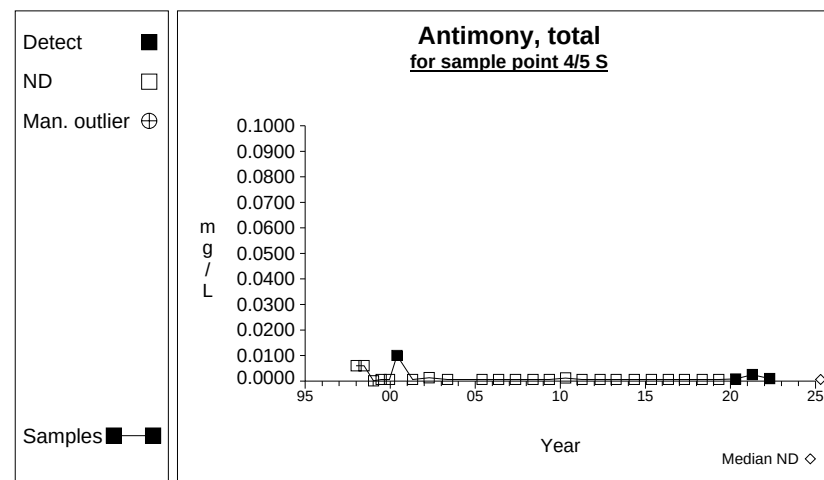


Graph 32

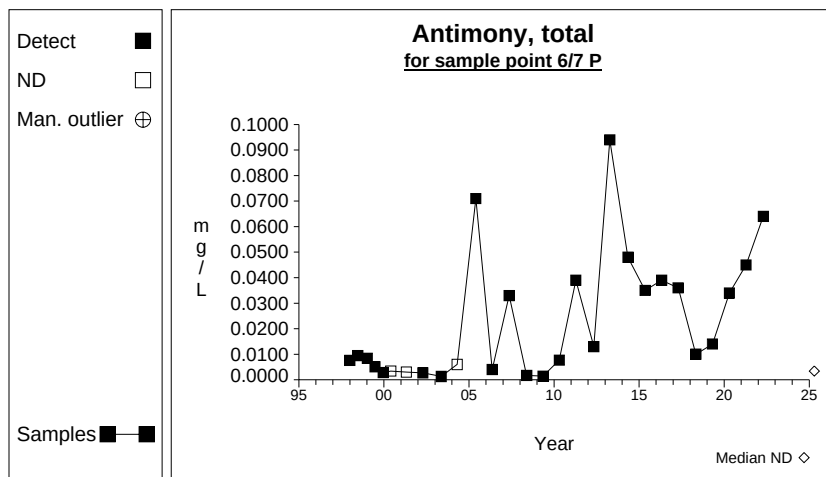
Time Series



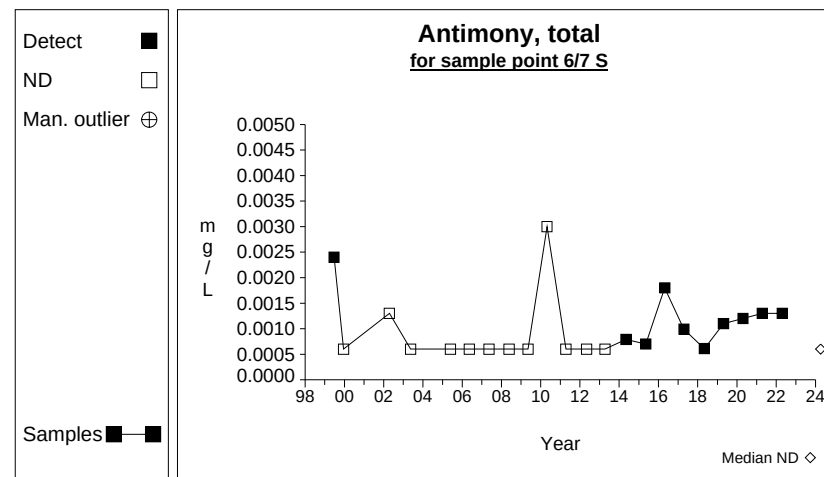
Graph 33



Graph 34

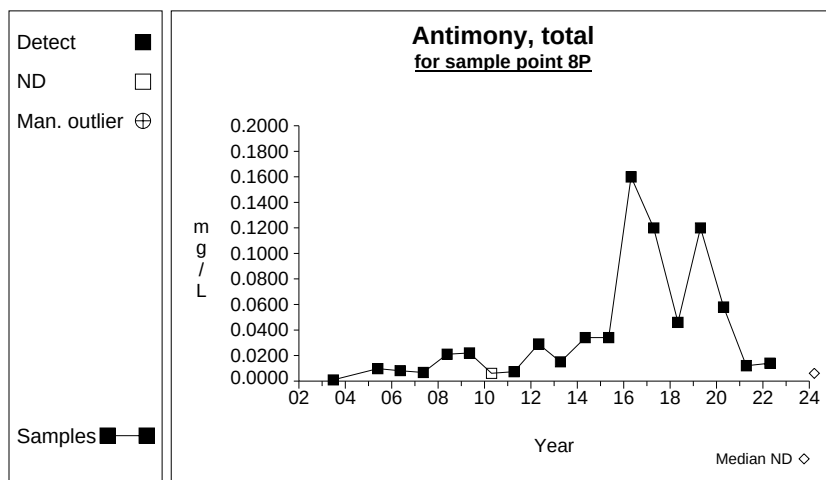
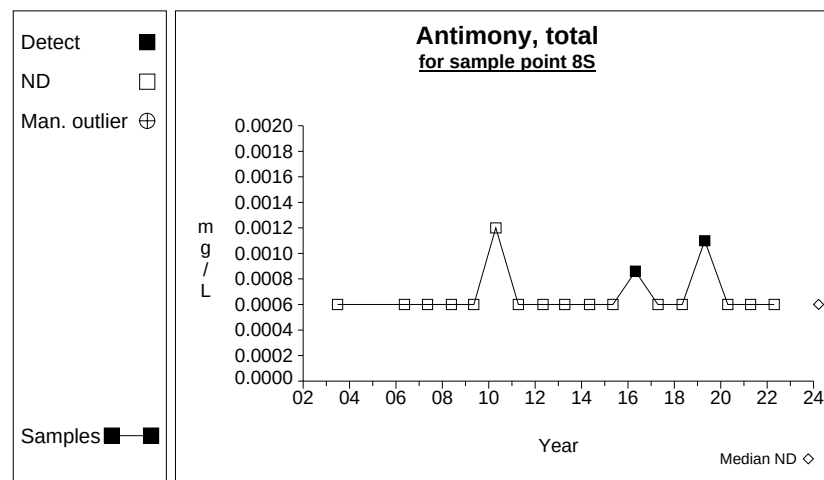
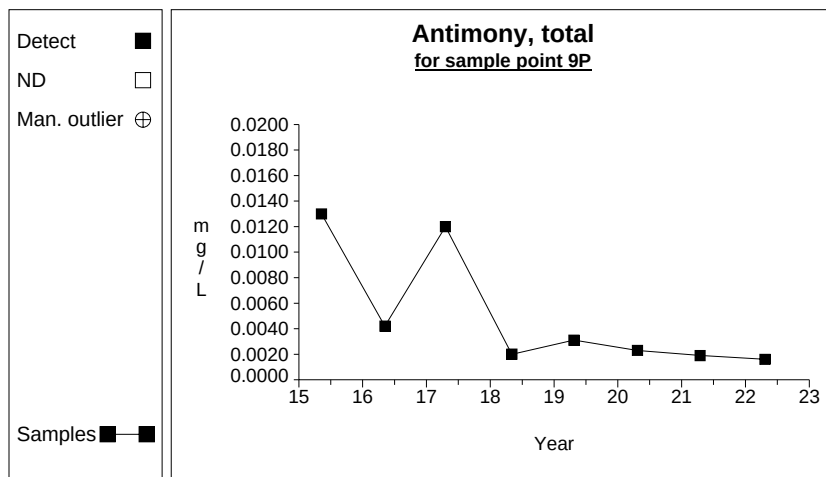
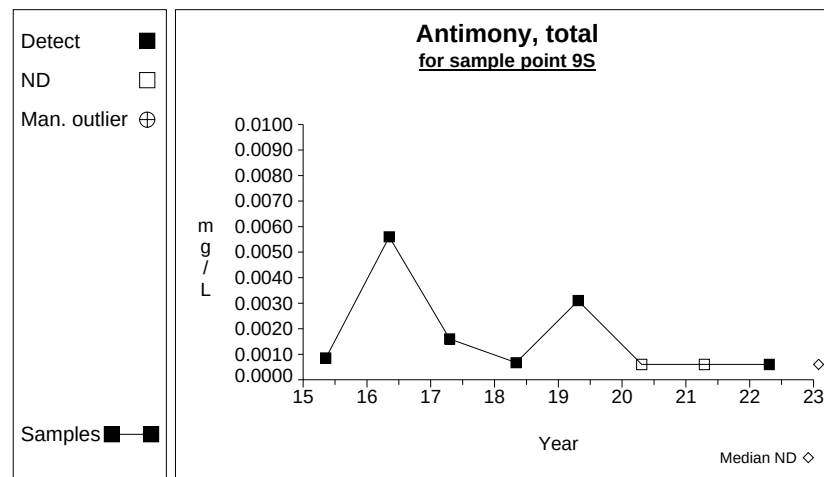


Graph 35

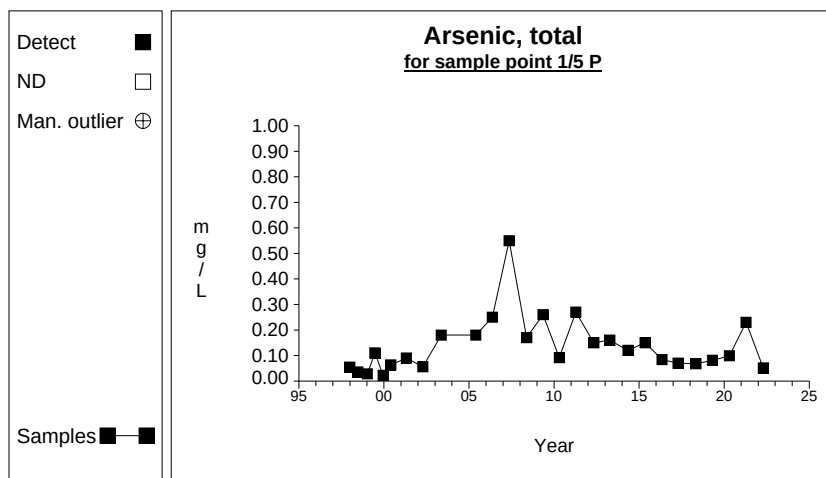


Graph 36

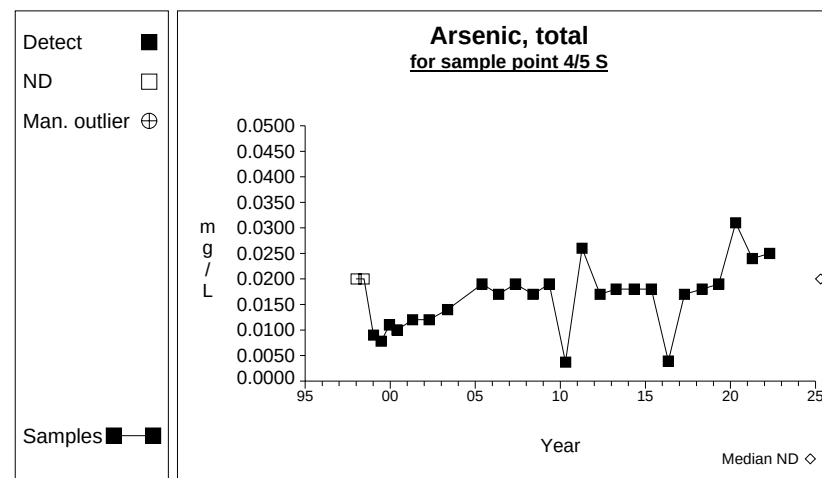
Time Series

**Graph 37****Graph 38****Graph 39****Graph 40**

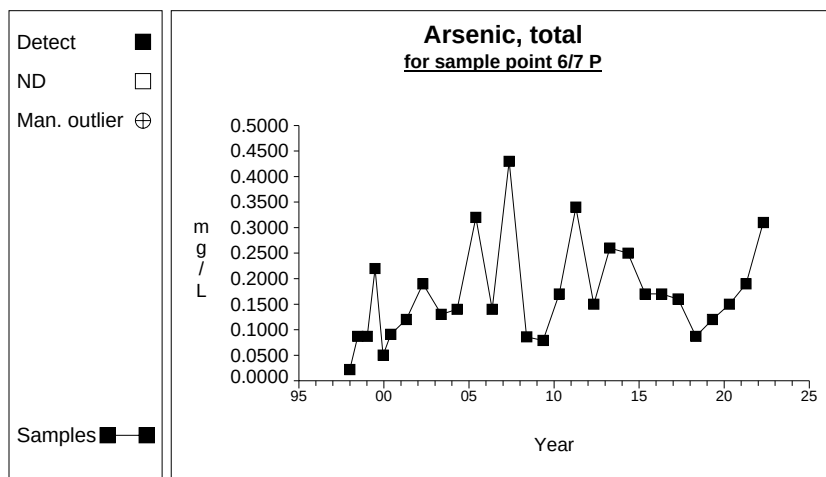
Time Series



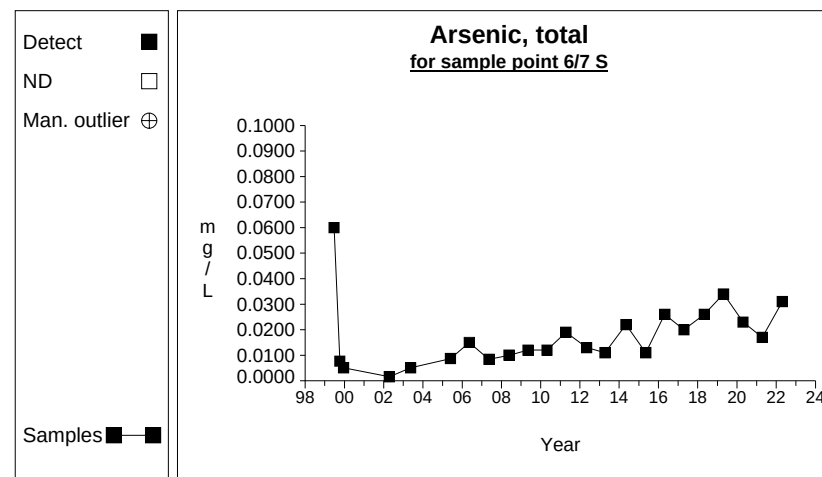
Graph 41



Graph 42

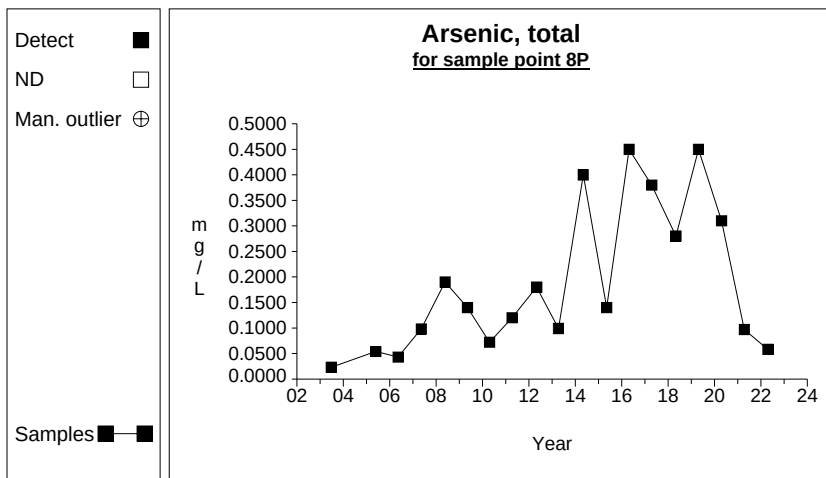


Graph 43

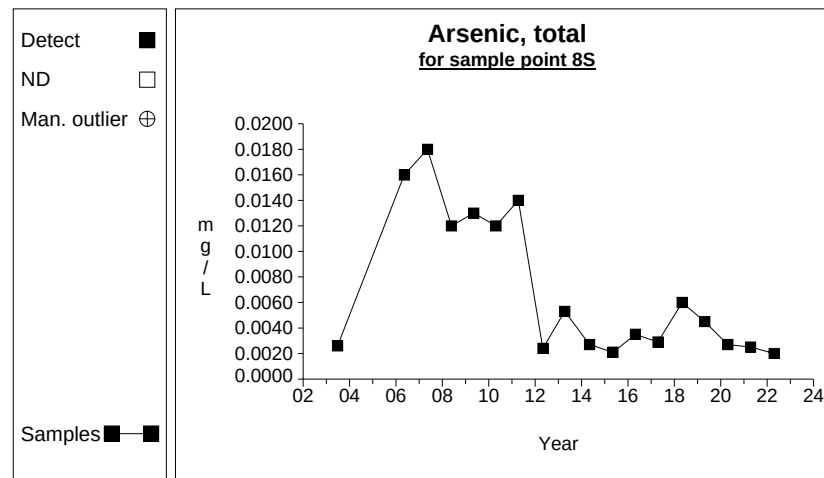


Graph 44

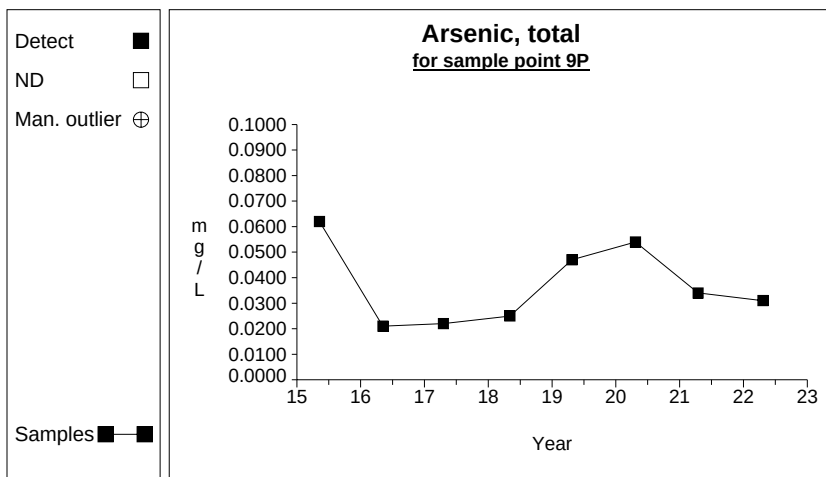
Time Series



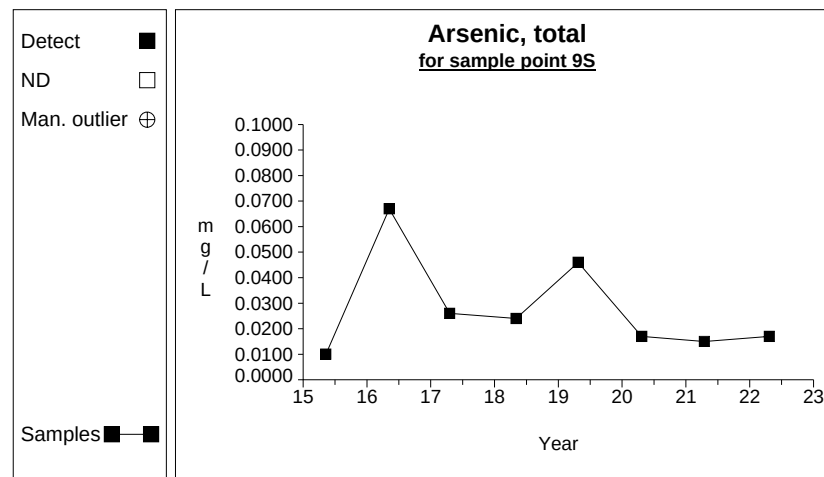
Graph 45



Graph 46

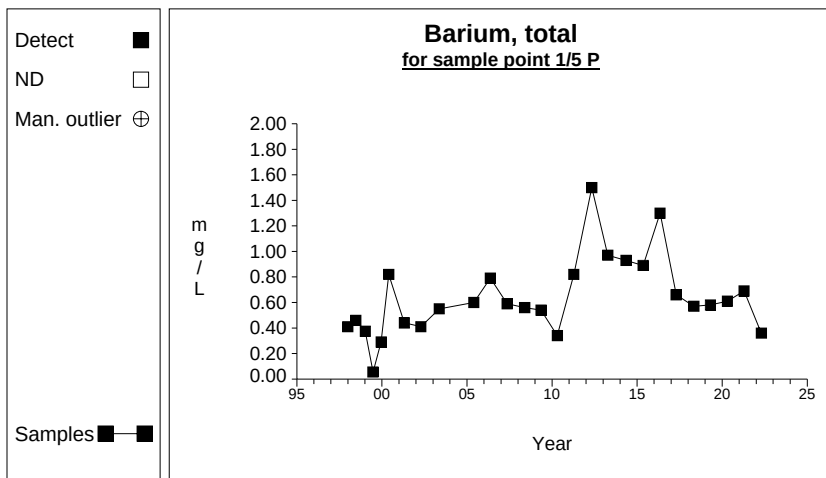


Graph 47

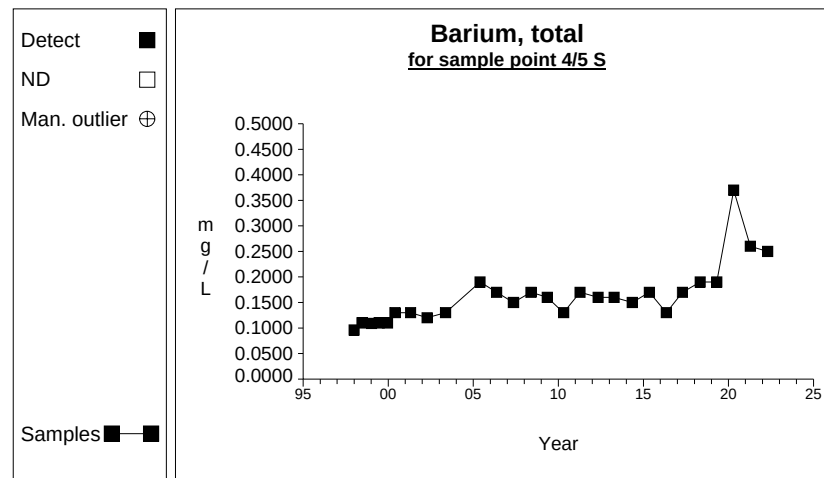


Graph 48

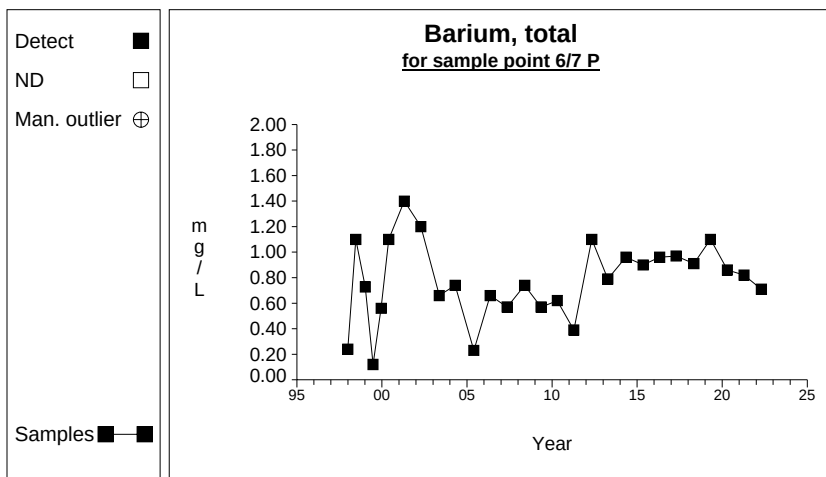
Time Series



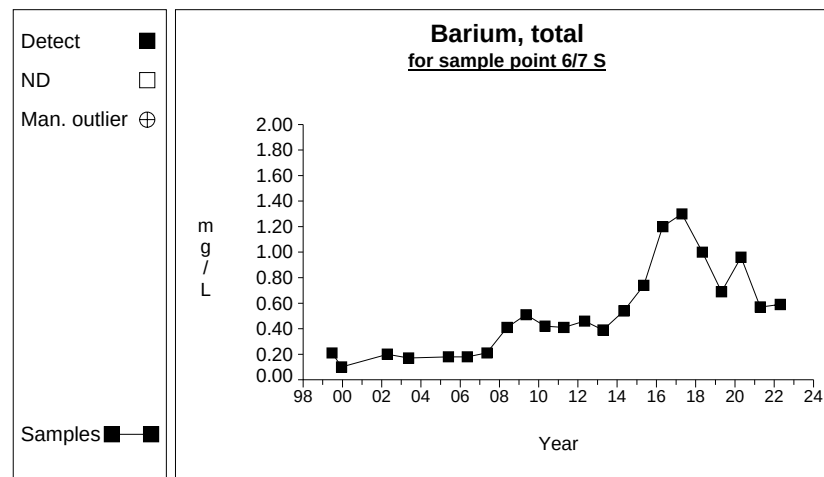
Graph 49



Graph 50

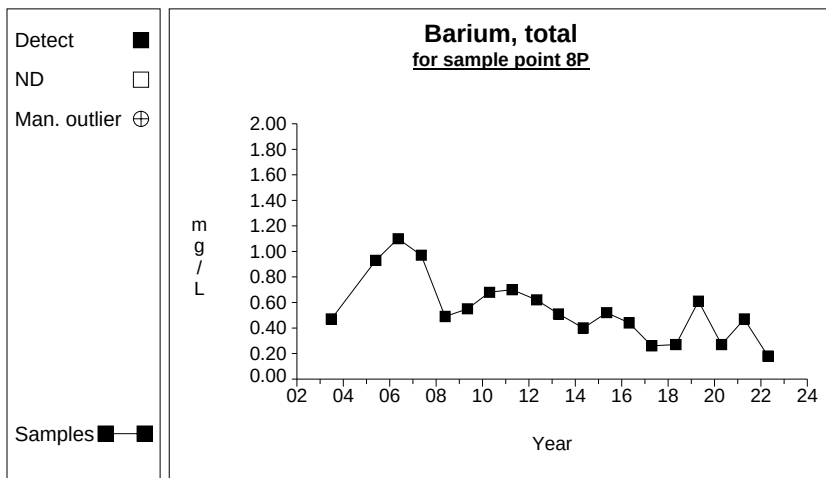


Graph 51

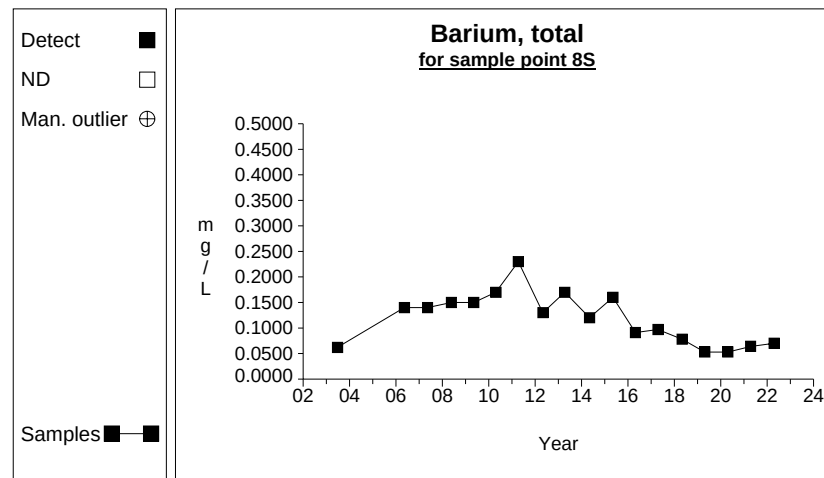


Graph 52

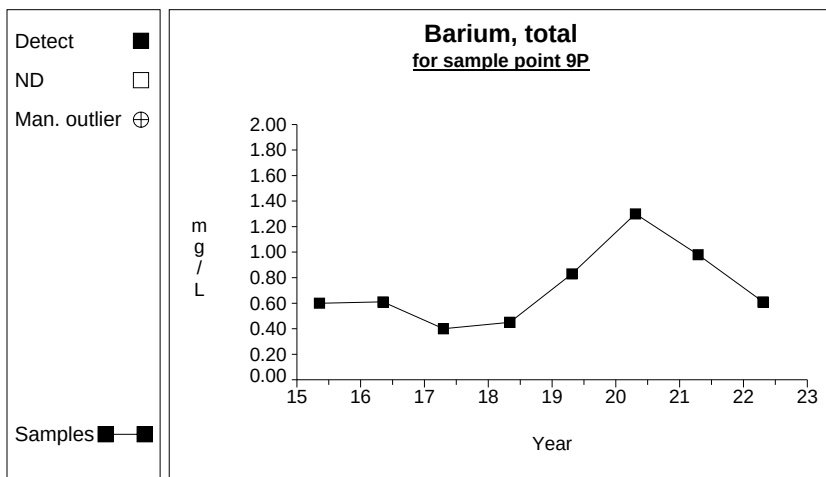
Time Series



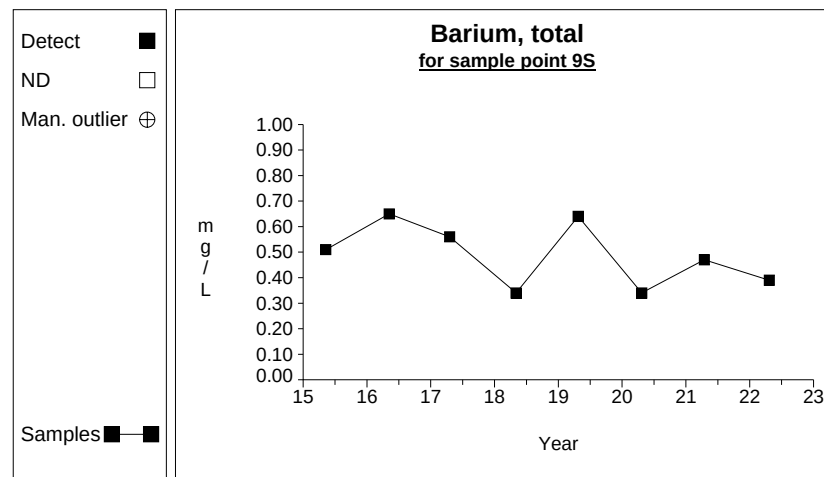
Graph 53



Graph 54

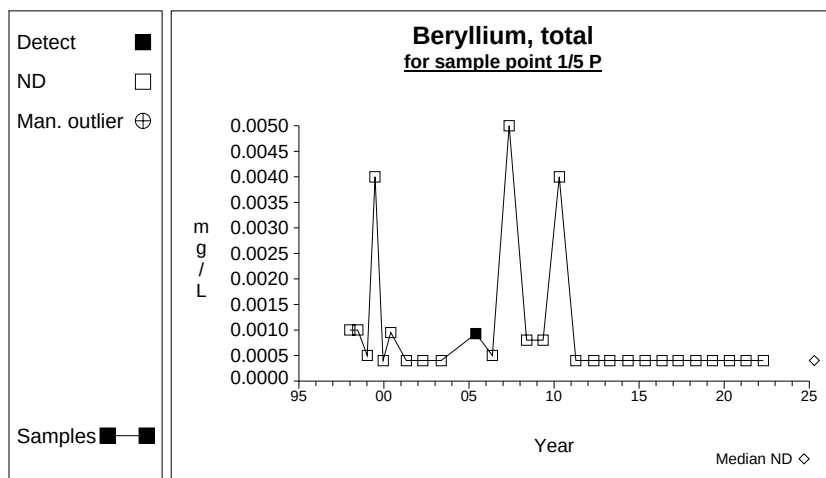


Graph 55

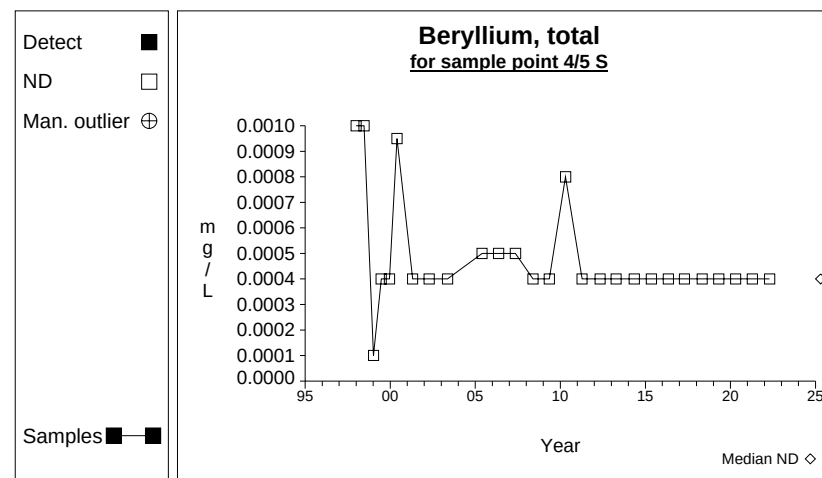


Graph 56

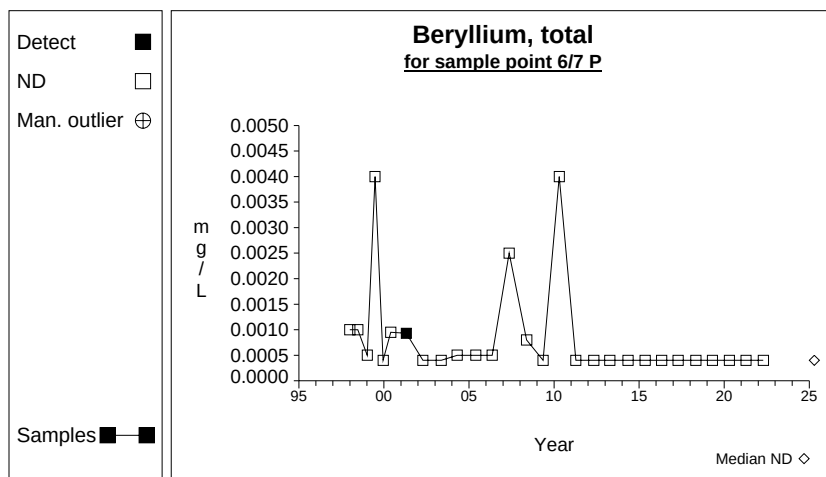
Time Series



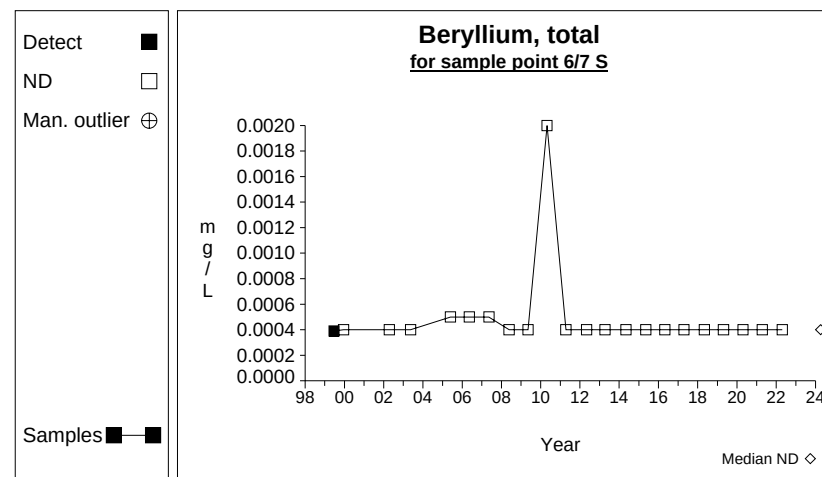
Graph 57



Graph 58

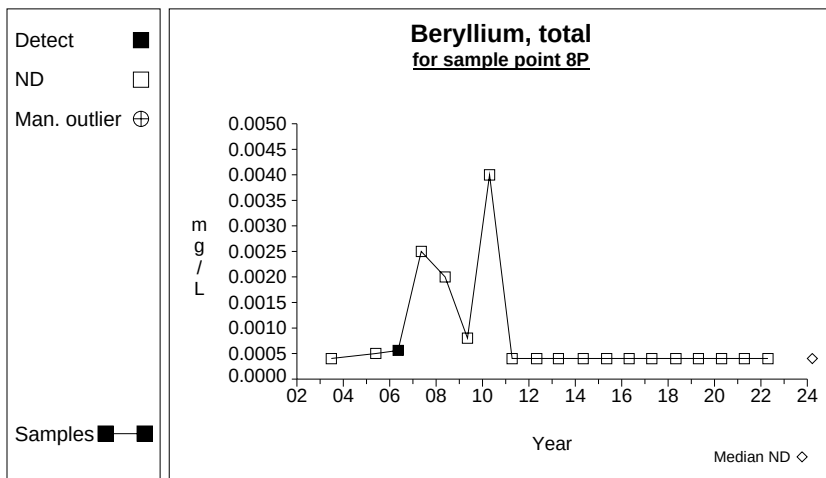


Graph 59

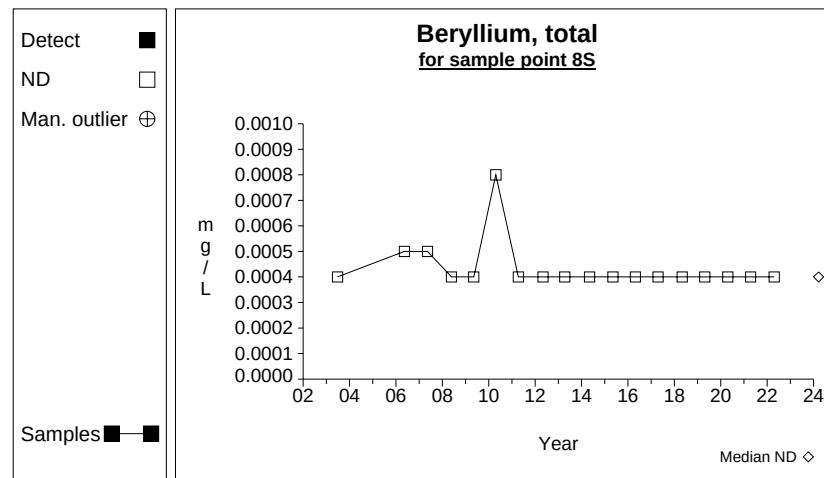


Graph 60

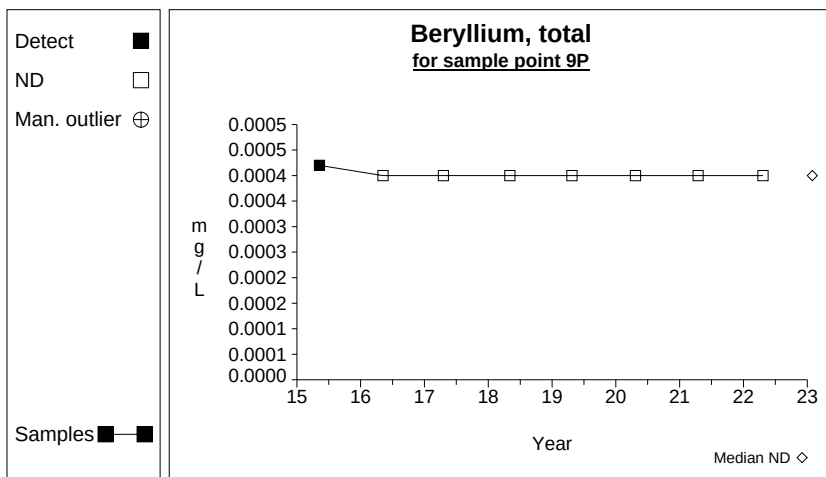
Time Series



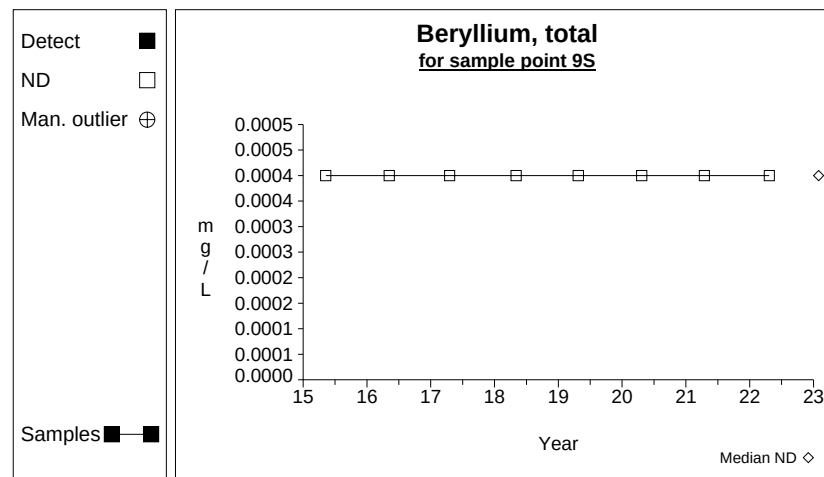
Graph 61



Graph 62

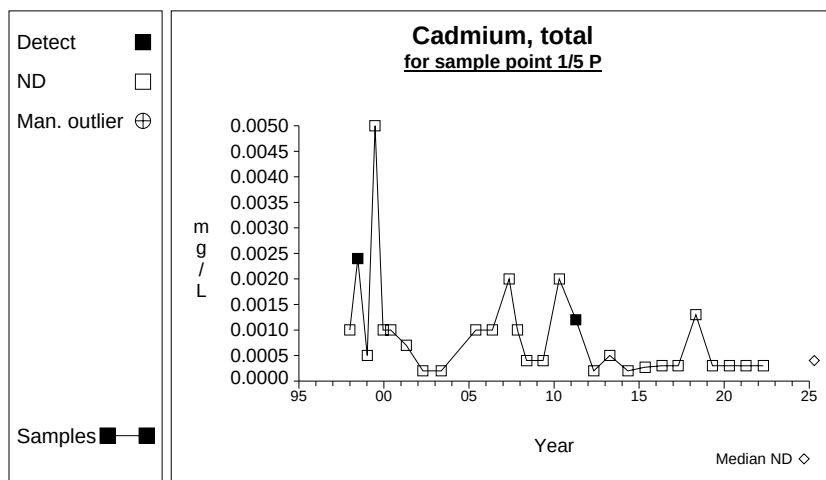
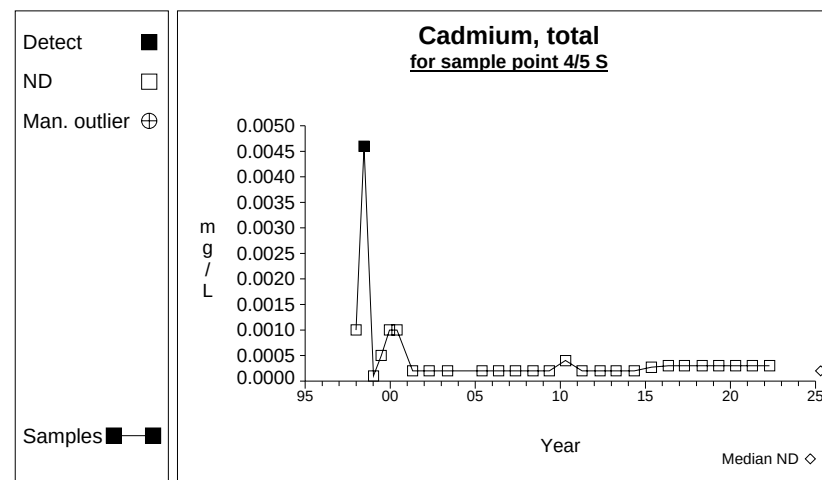
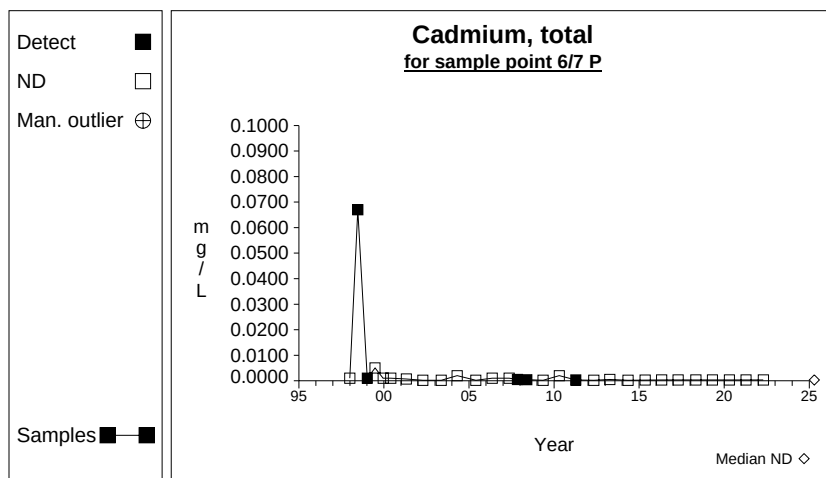
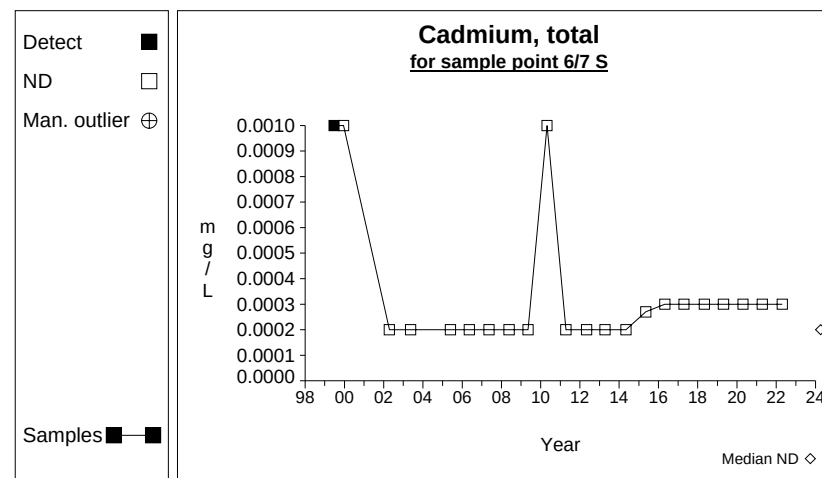


Graph 63

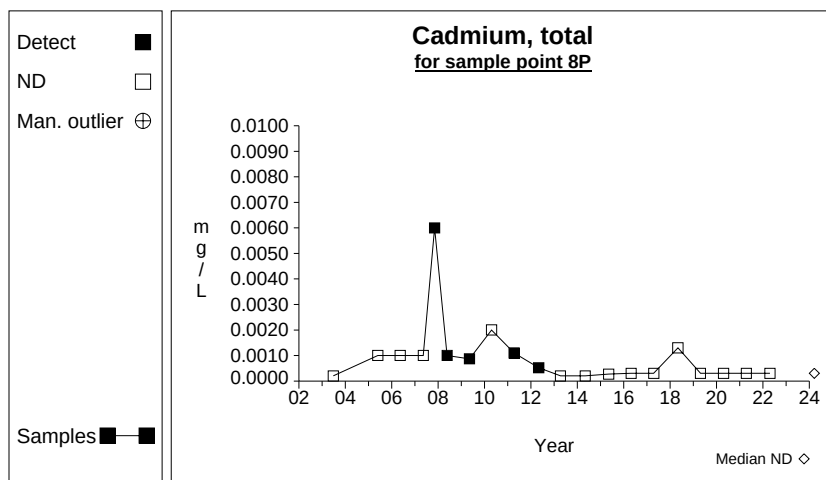
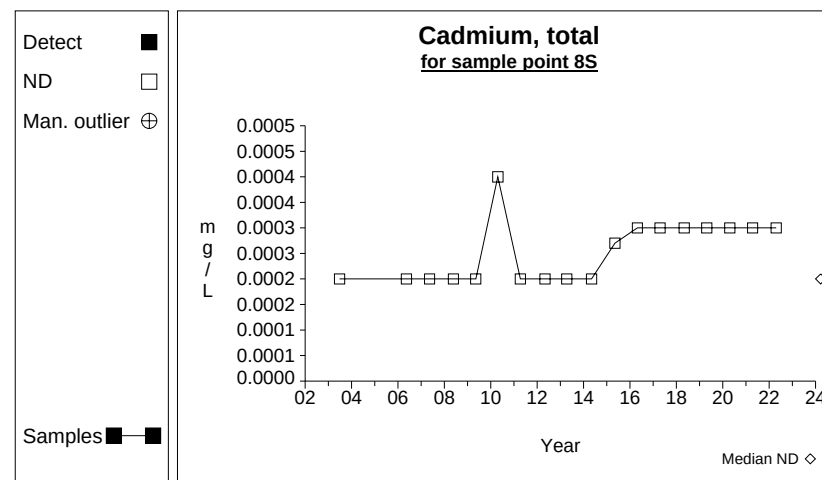
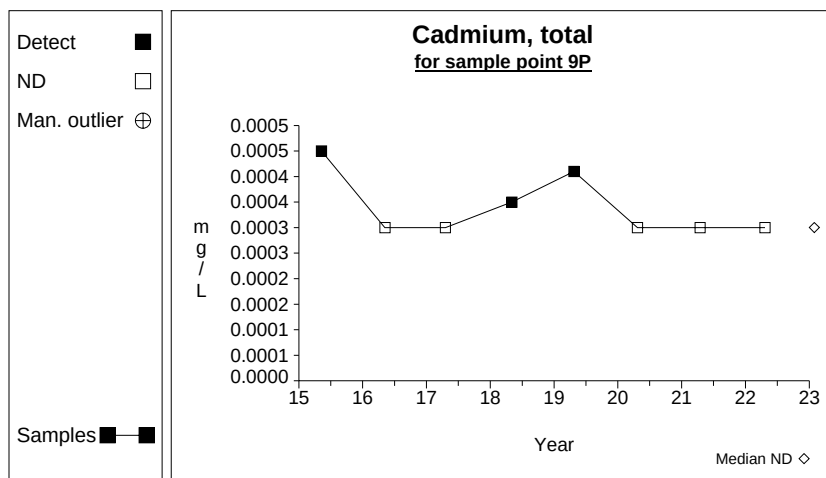
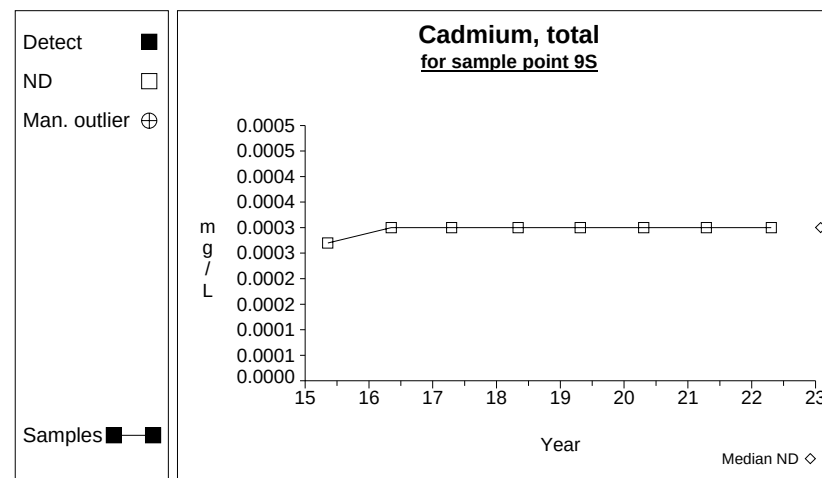


Graph 64

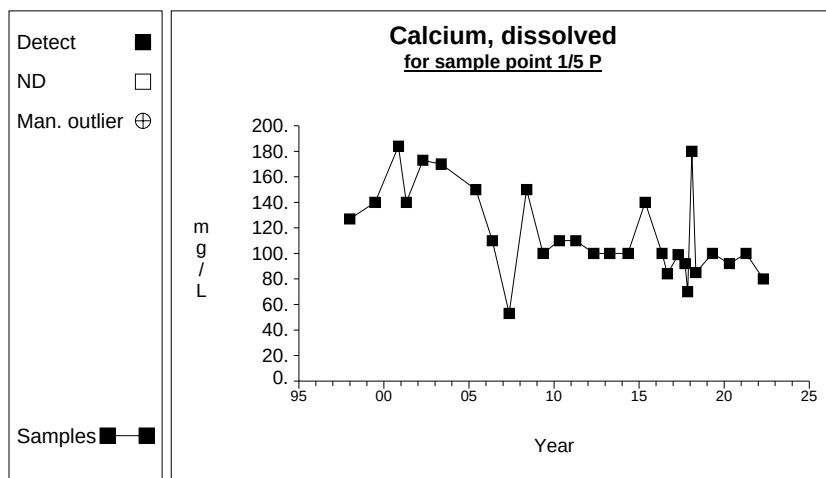
Time Series

**Graph 65****Graph 66****Graph 67****Graph 68**

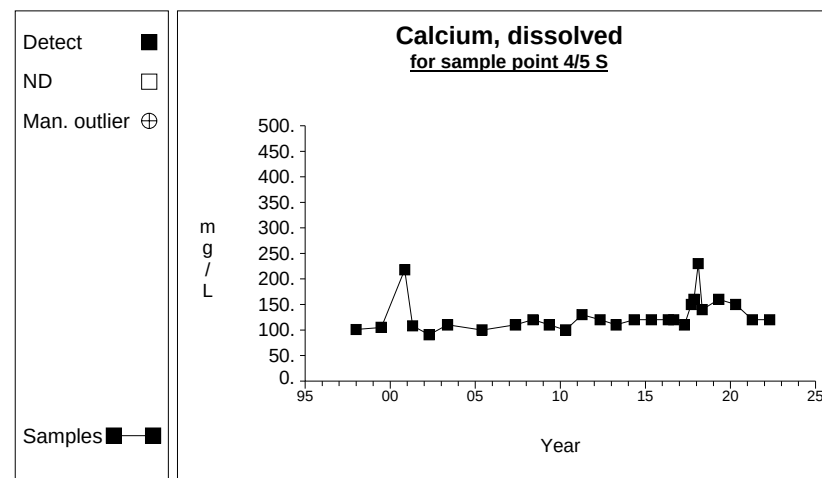
Time Series

**Graph 69****Graph 70****Graph 71****Graph 72**

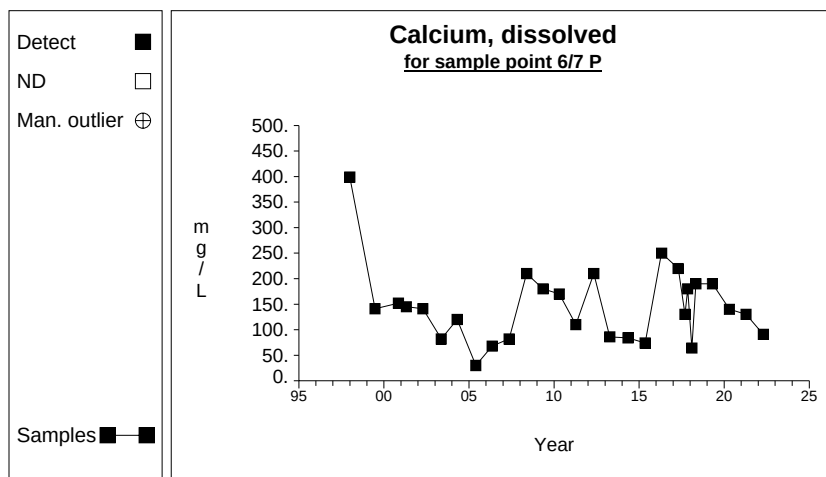
Time Series



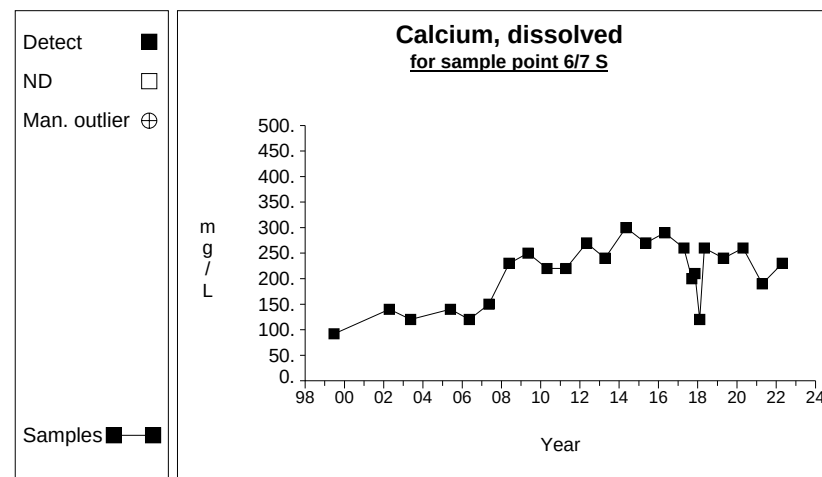
Graph 73



Graph 74

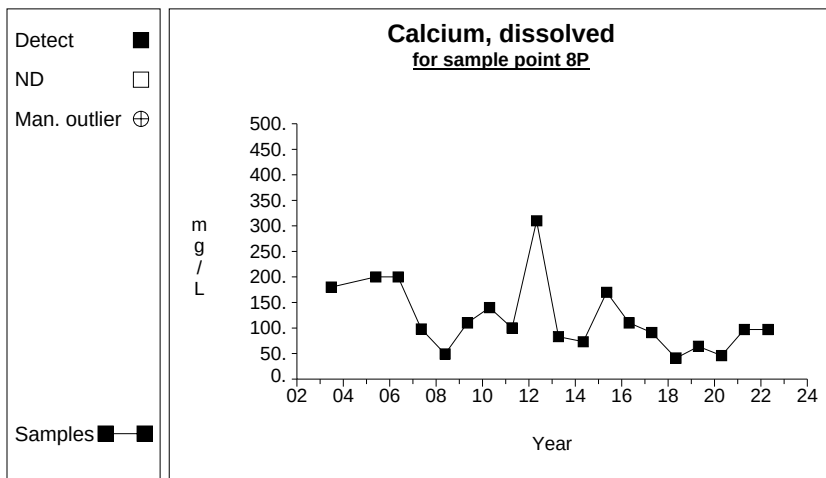


Graph 75

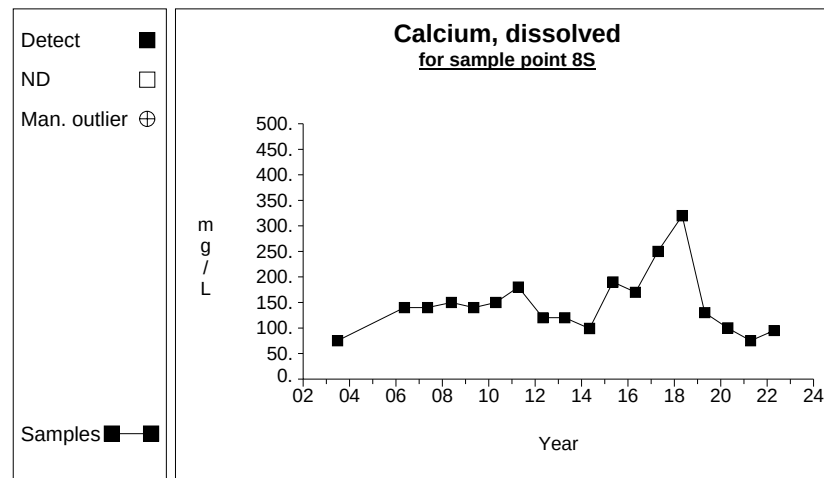


Graph 76

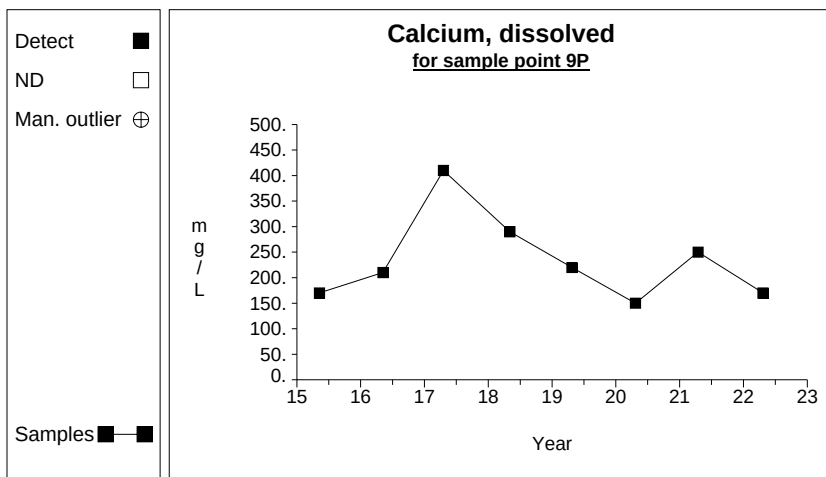
Time Series



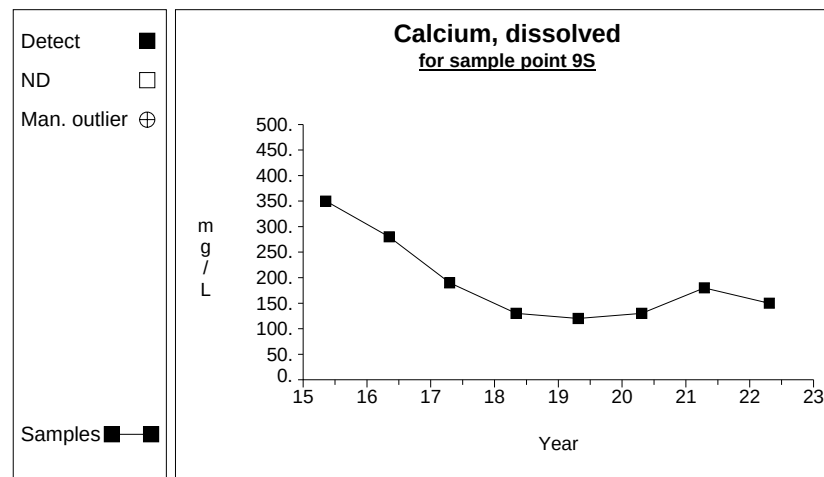
Graph 77



Graph 78

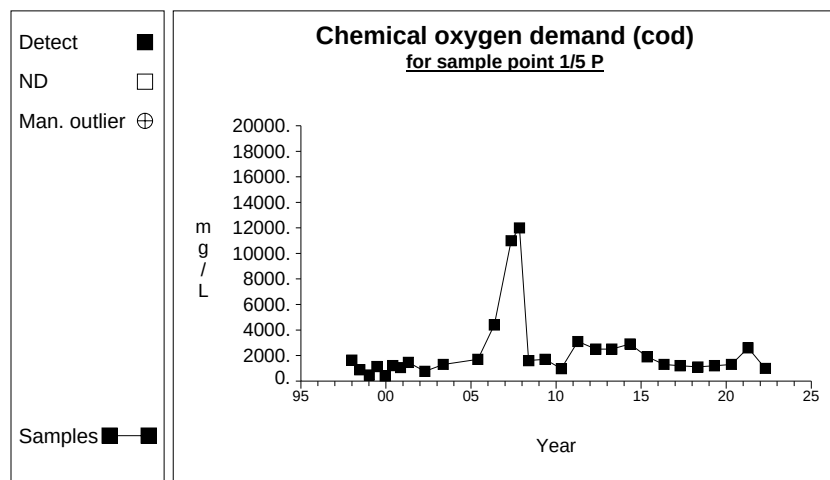


Graph 79

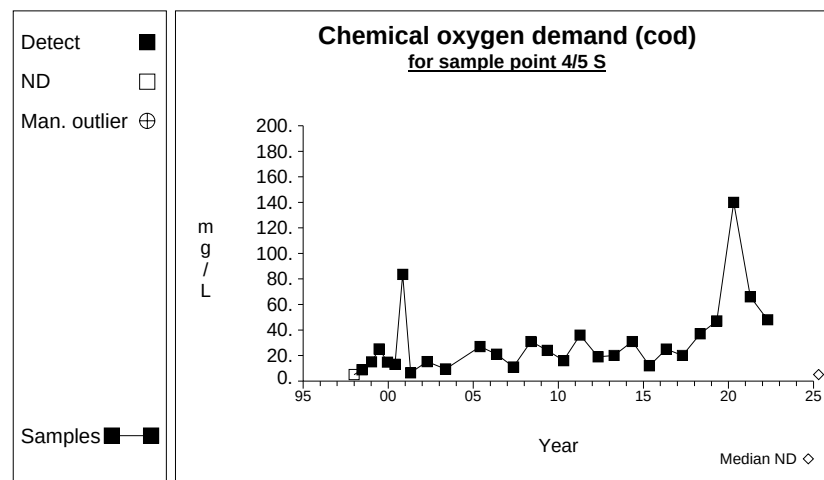


Graph 80

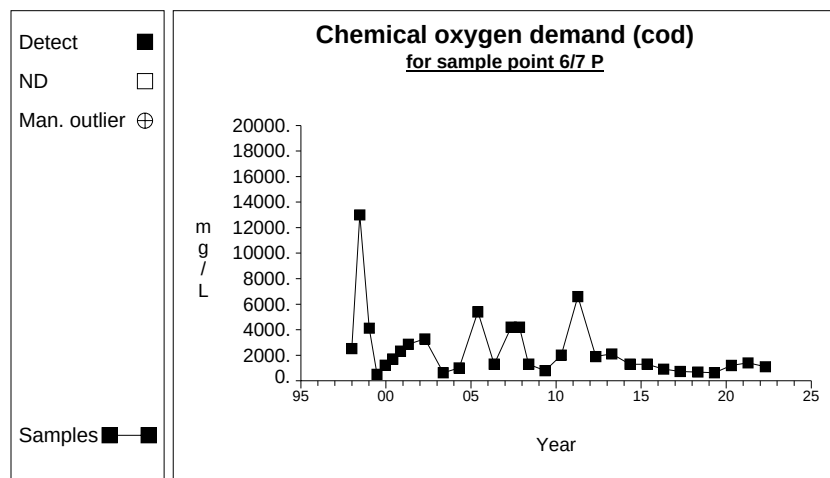
Time Series



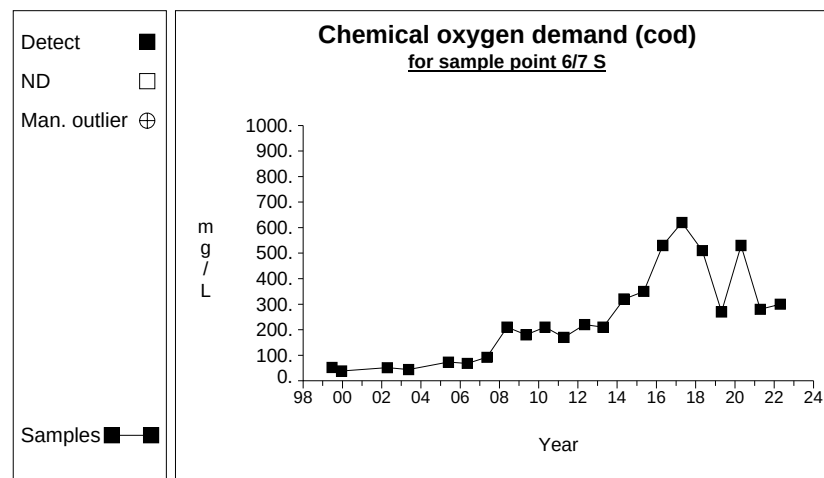
Graph 81



Graph 82

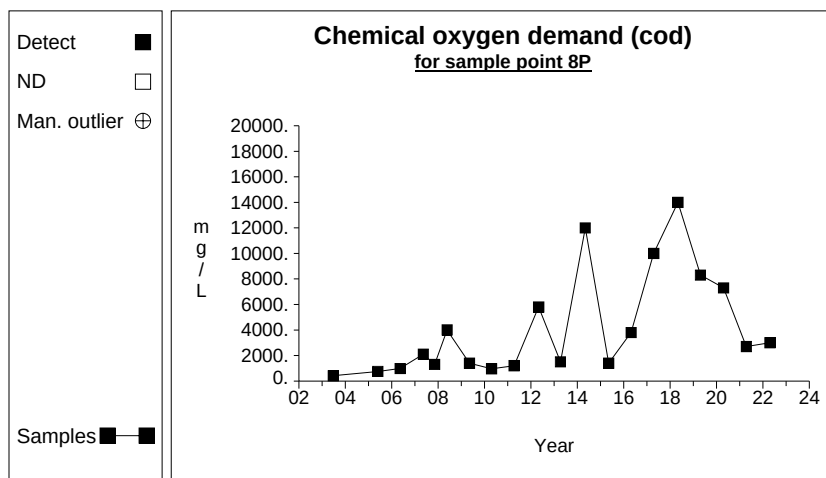


Graph 83

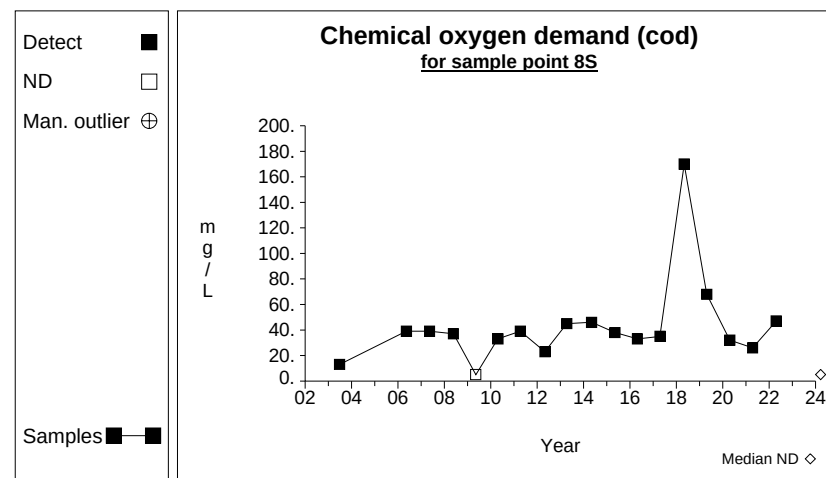


Graph 84

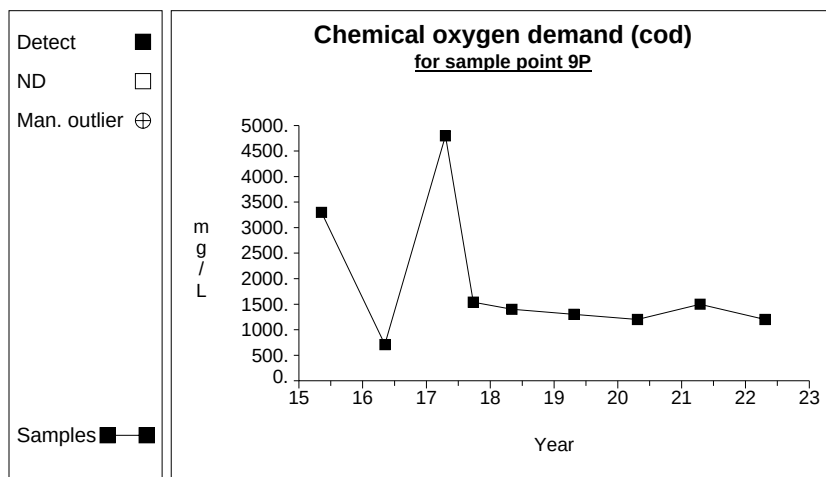
Time Series



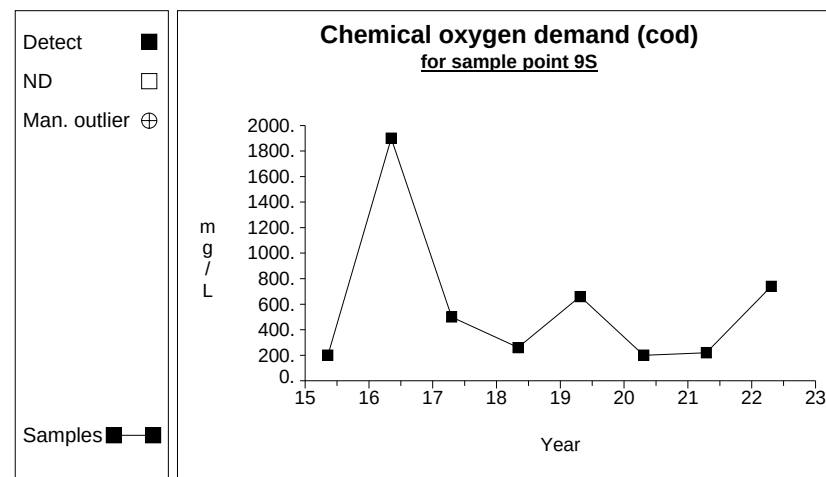
Graph 85



Graph 86

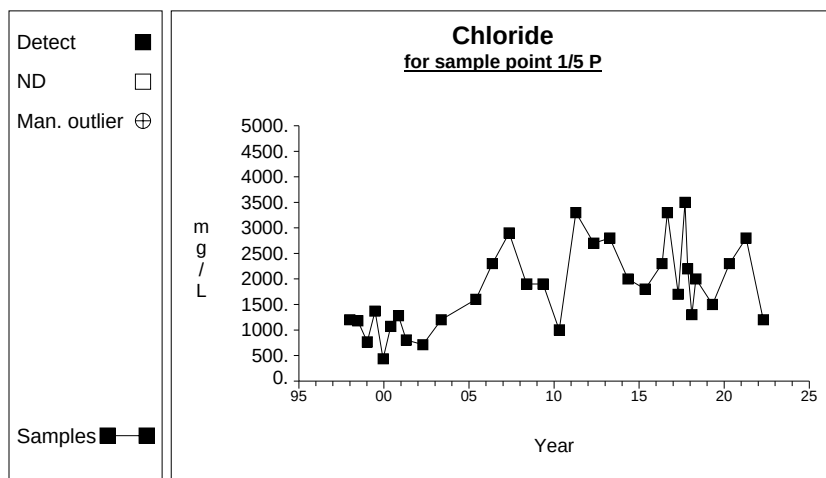


Graph 87

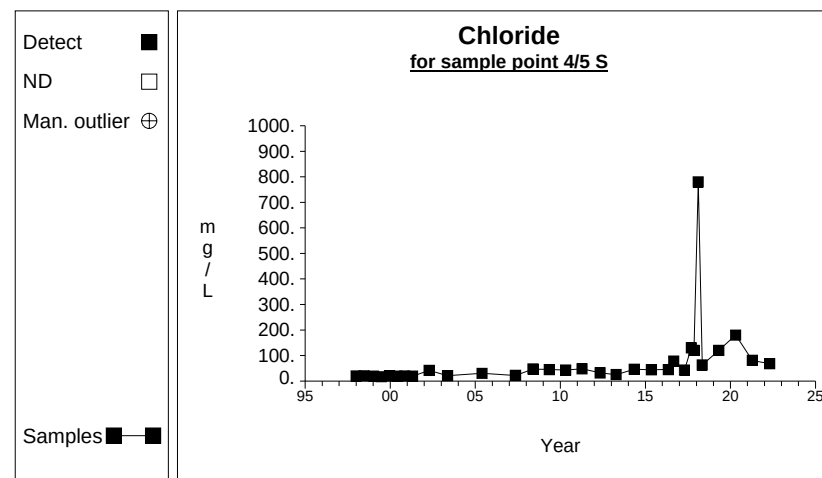


Graph 88

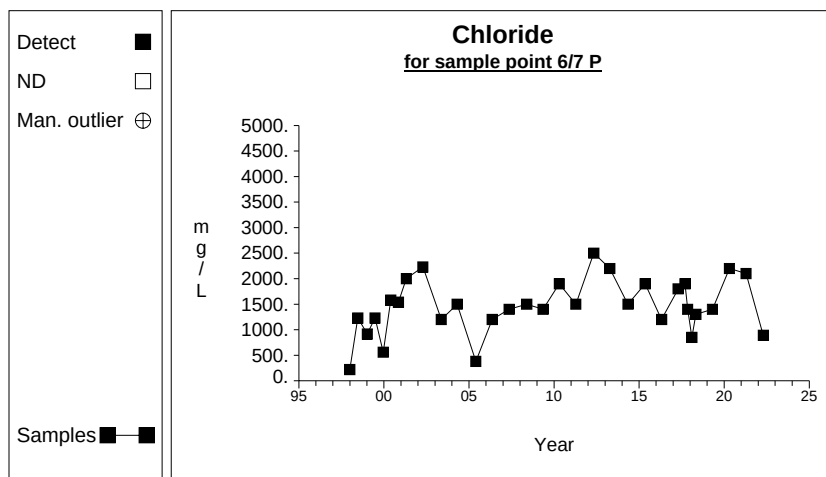
Time Series



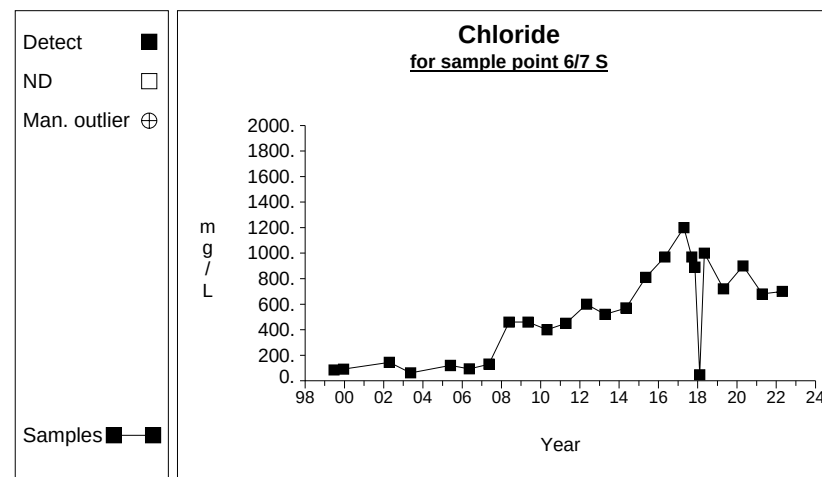
Graph 89



Graph 90

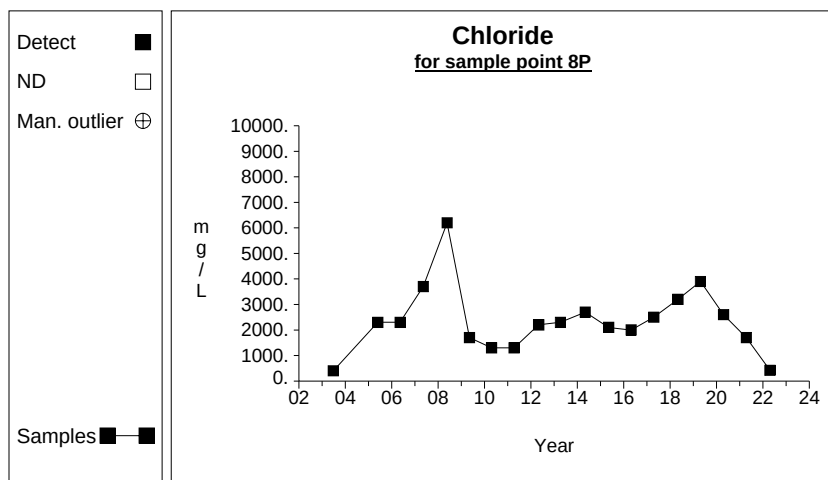
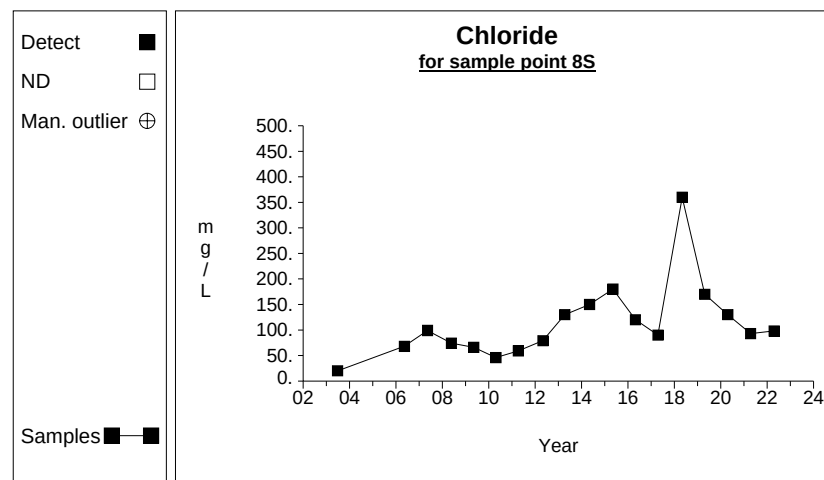
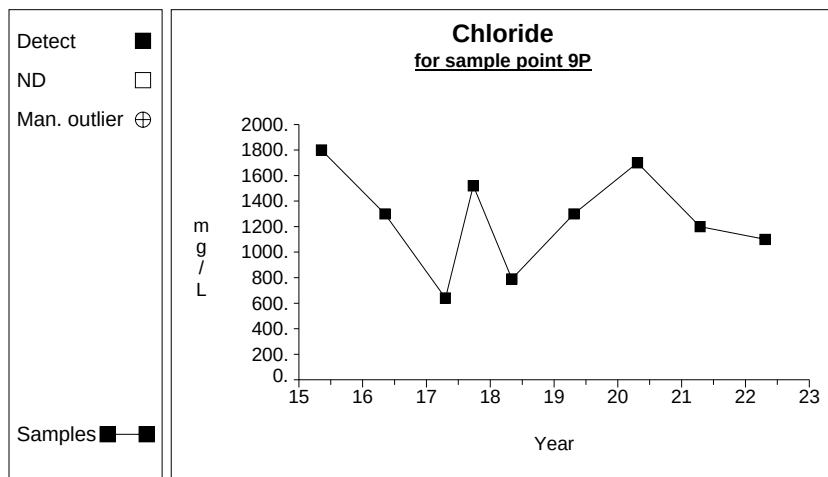
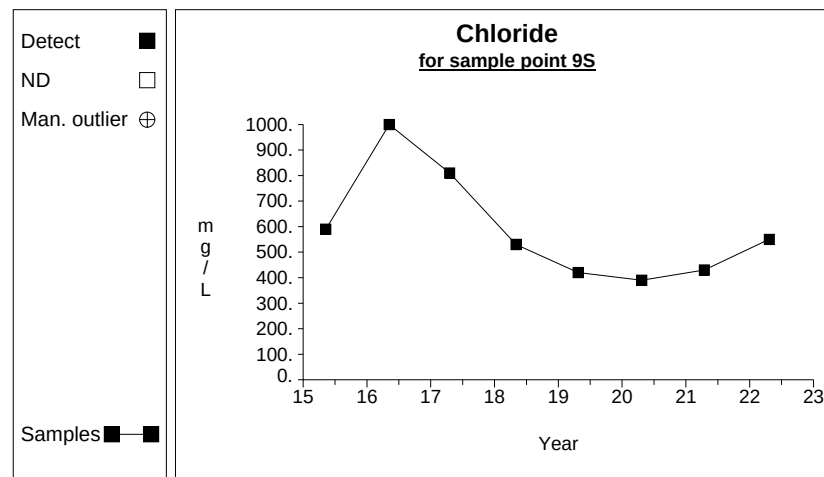


Graph 91

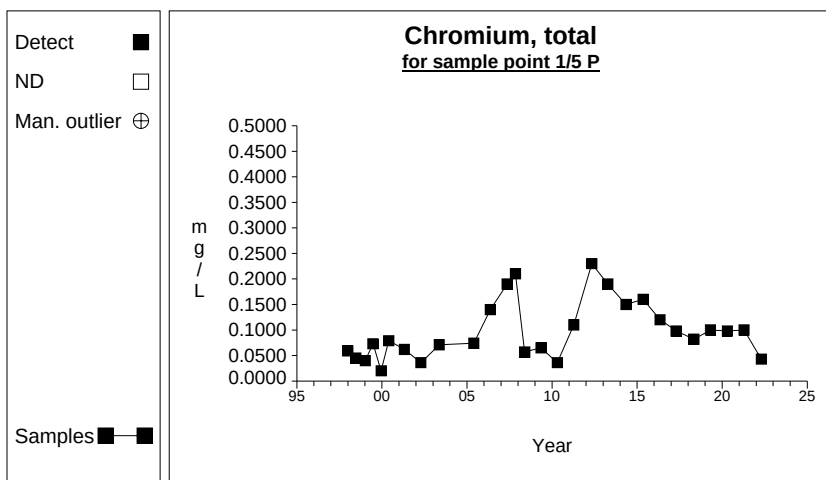


Graph 92

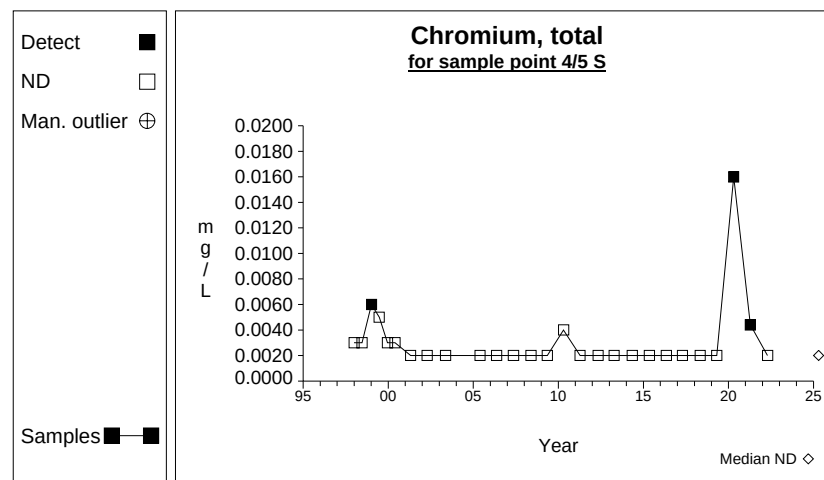
Time Series

**Graph 93****Graph 94****Graph 95****Graph 96**

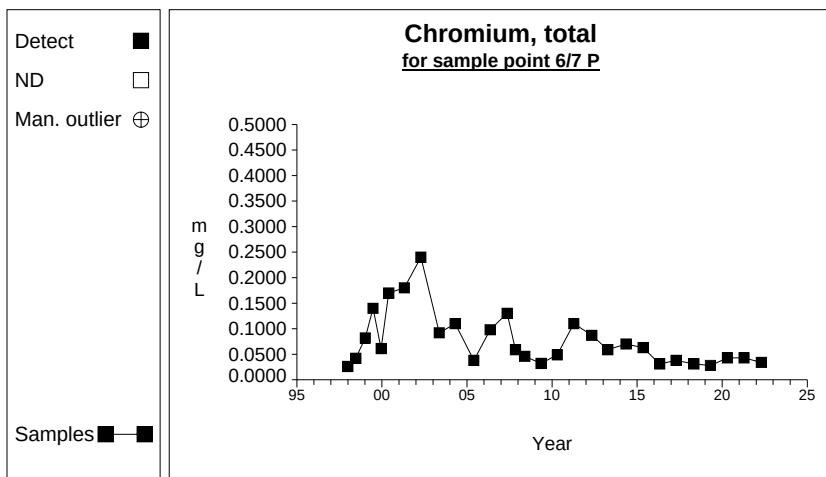
Time Series



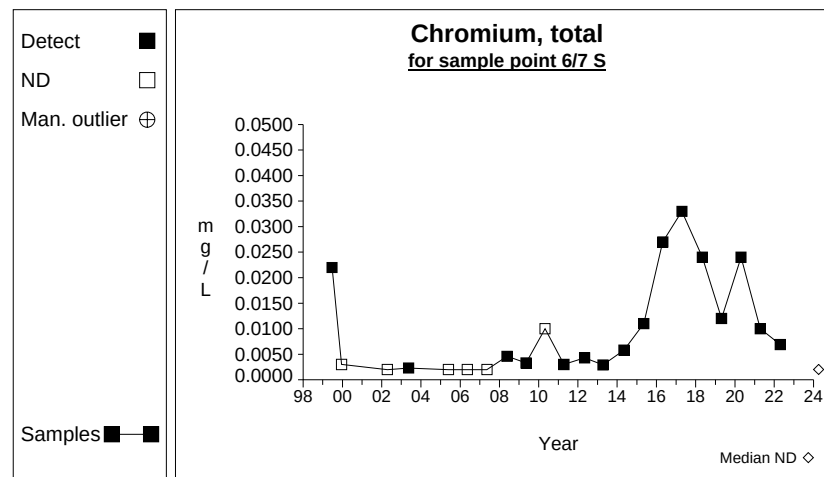
Graph 97



Graph 98

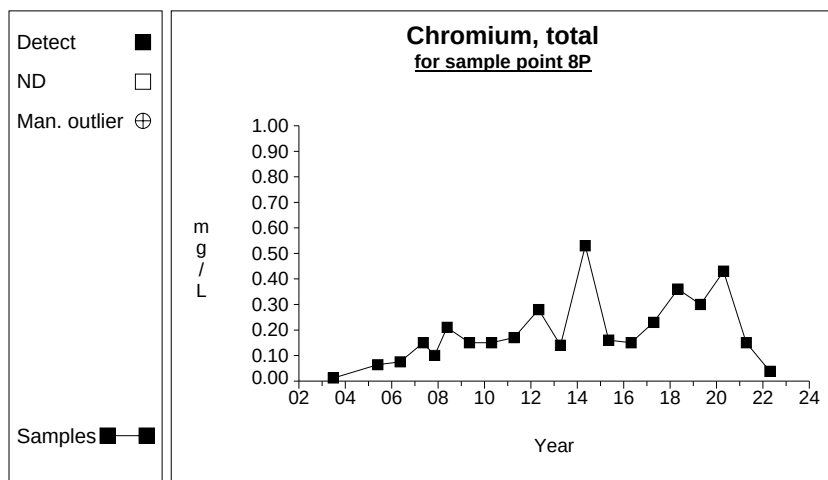
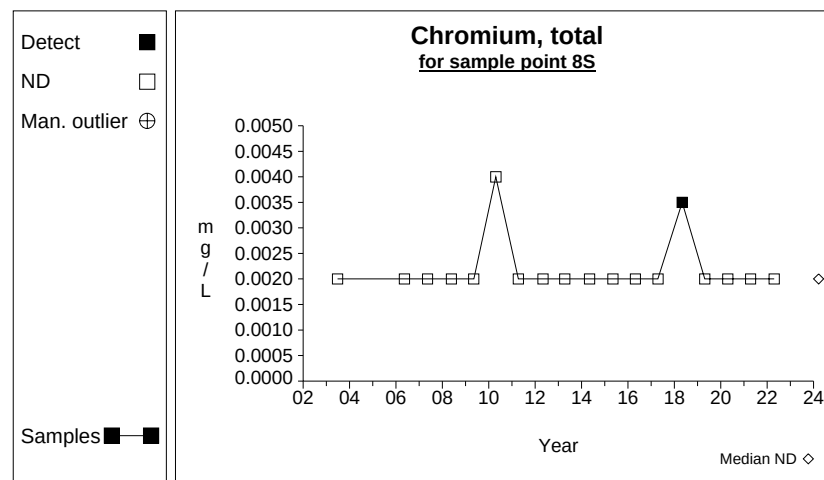
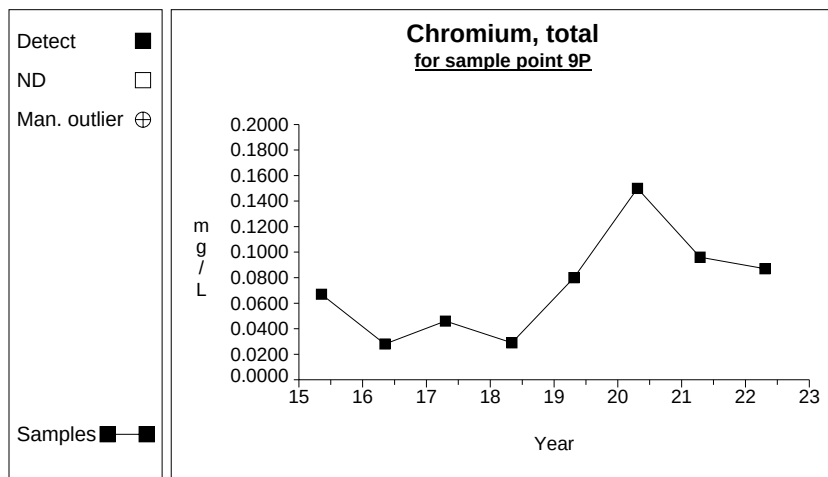
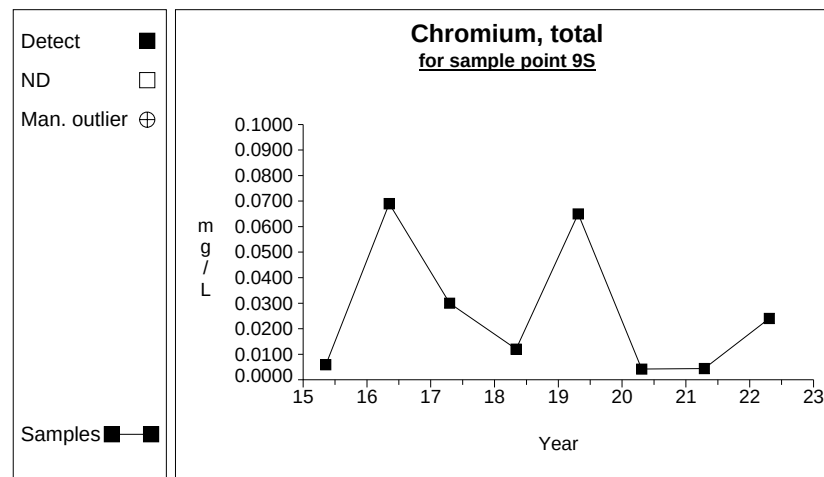


Graph 99

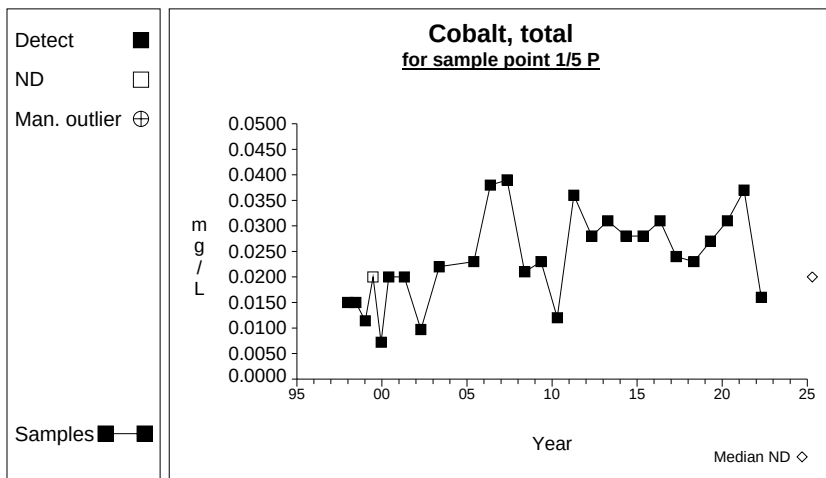


Graph 100

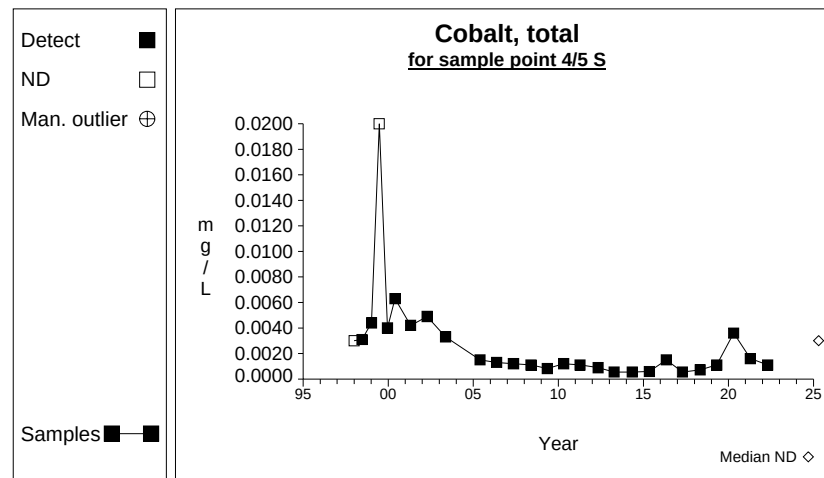
Time Series

**Graph 101****Graph 102****Graph 103****Graph 104**

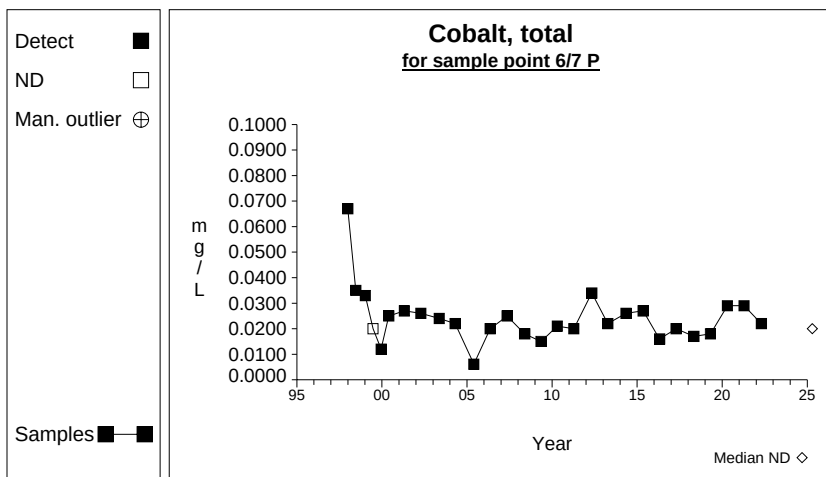
Time Series



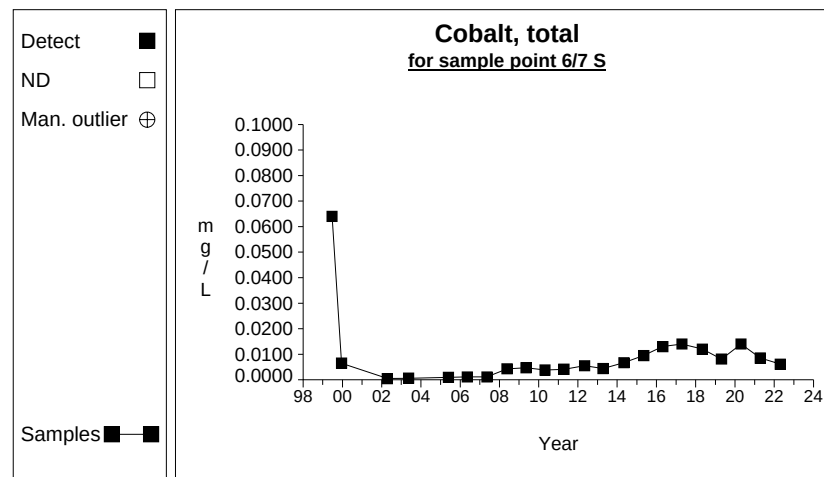
Graph 105



Graph 106

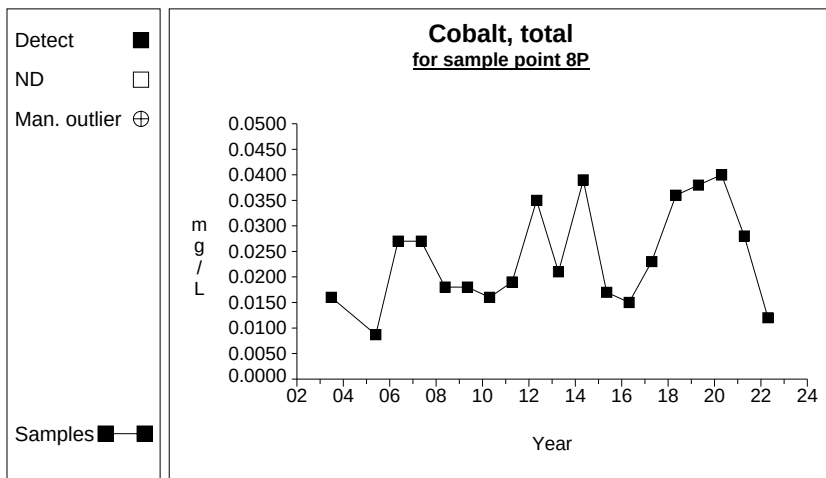


Graph 107

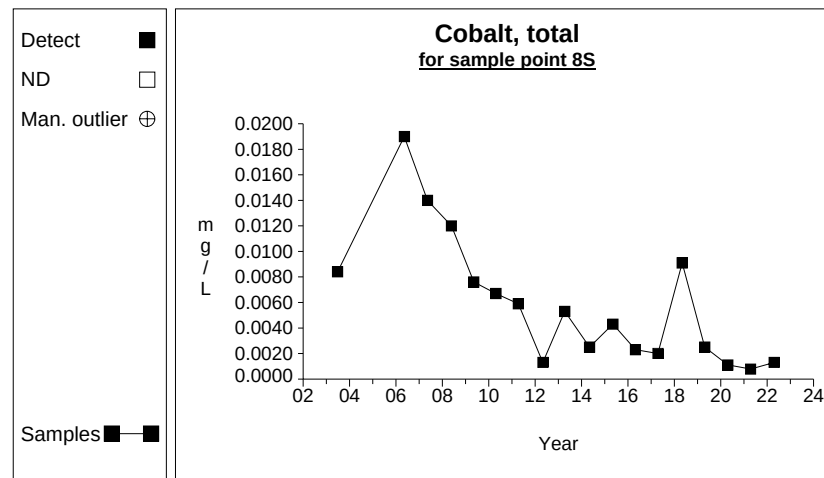


Graph 108

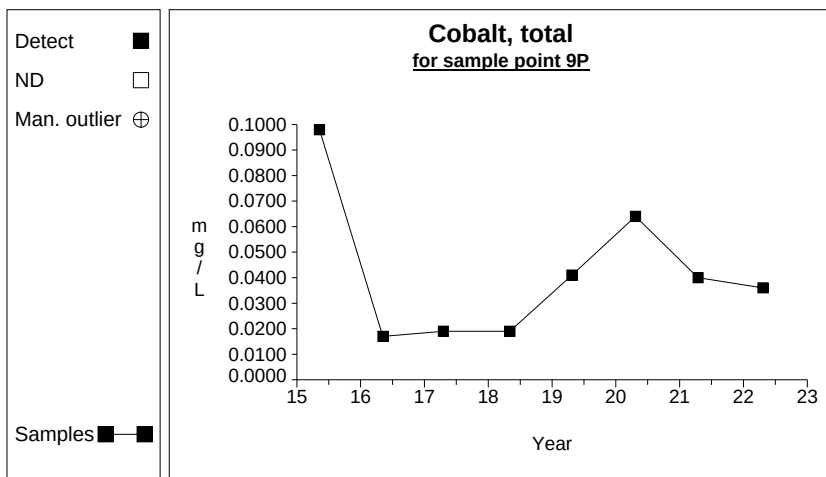
Time Series



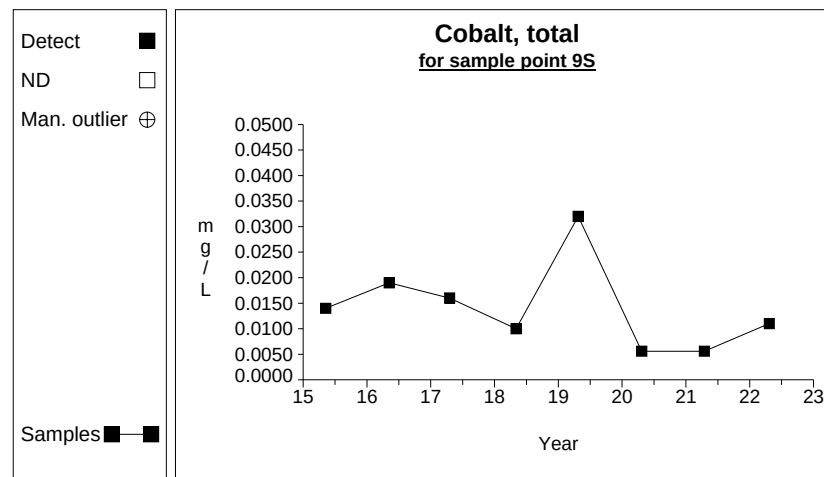
Graph 109



Graph 110

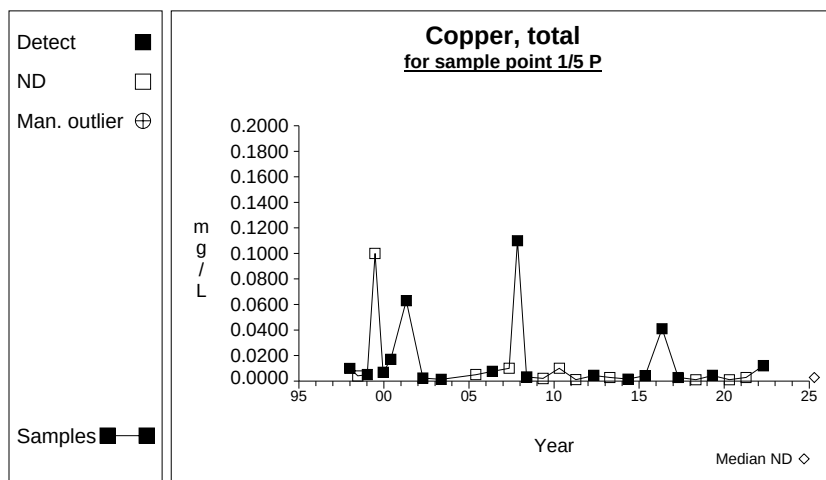
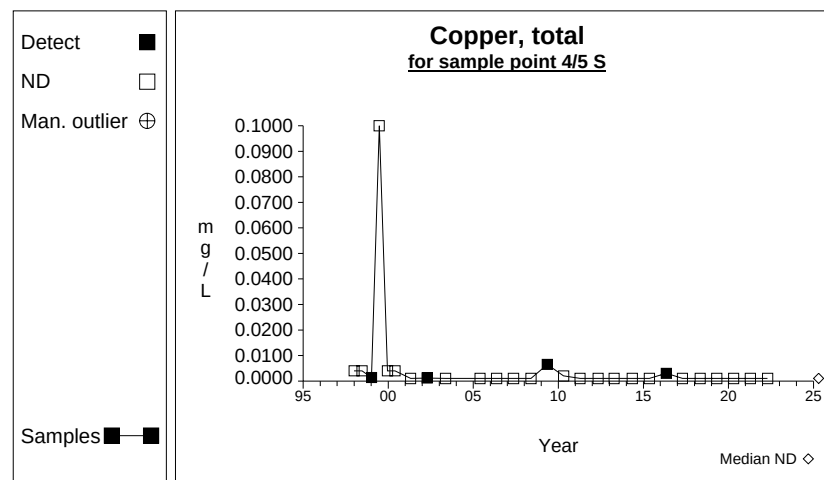
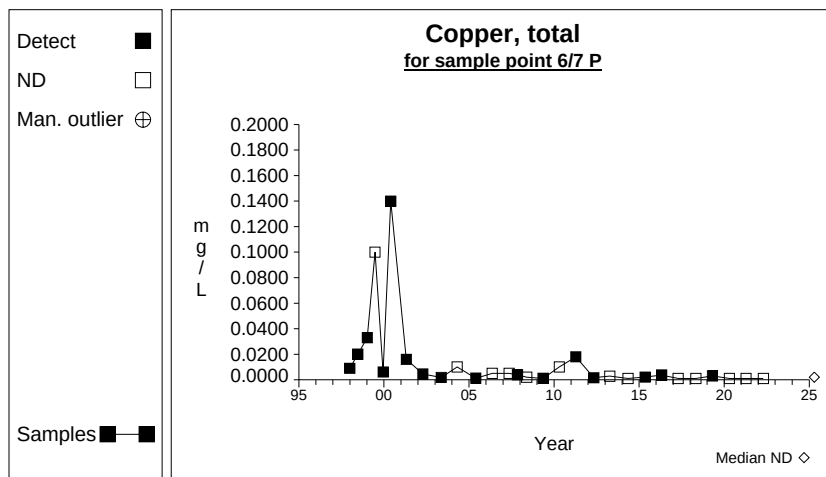
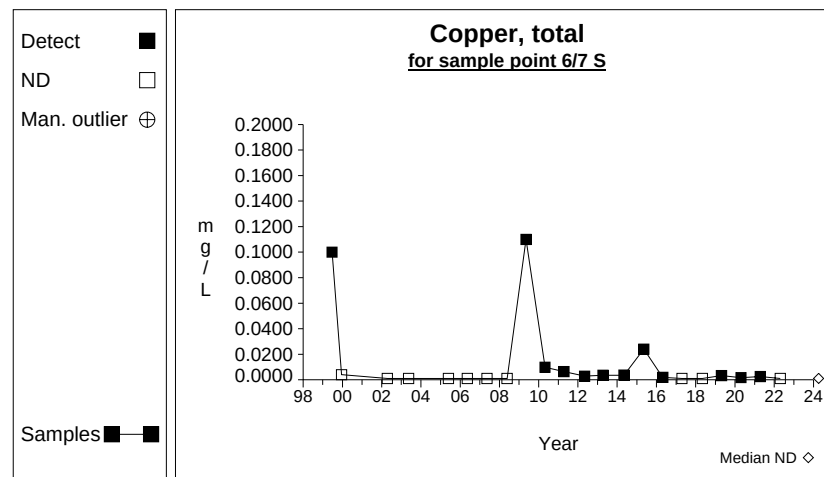


Graph 111

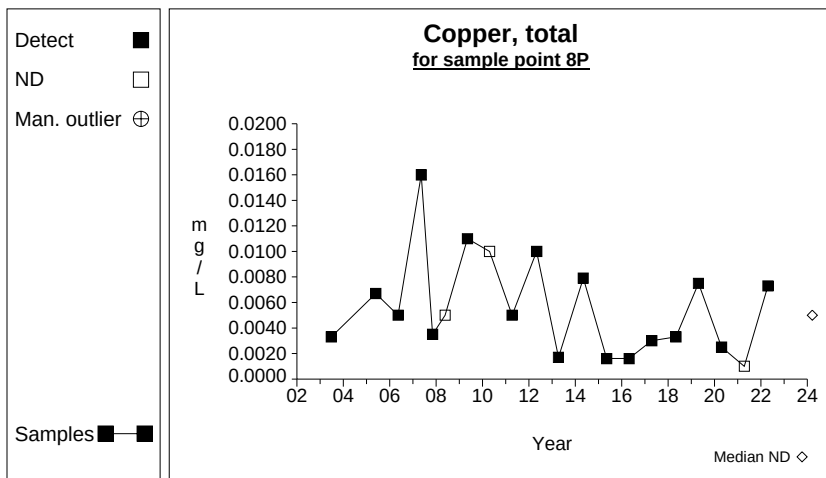


Graph 112

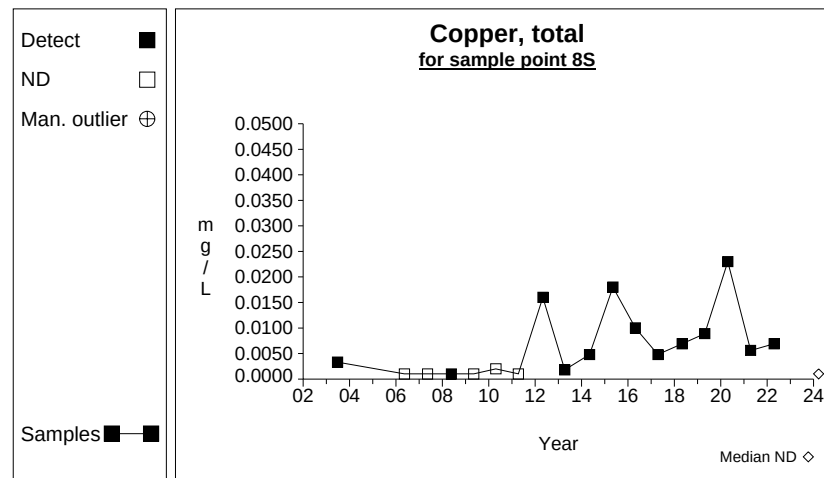
Time Series

**Graph 113****Graph 114****Graph 115****Graph 116**

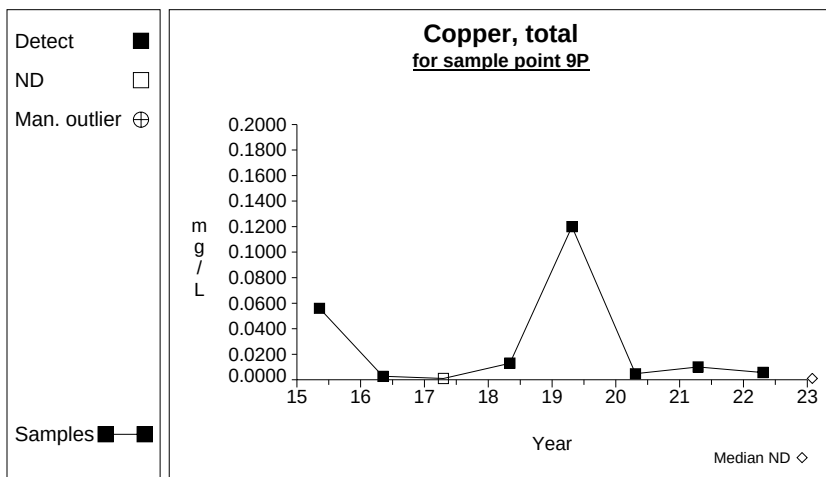
Time Series



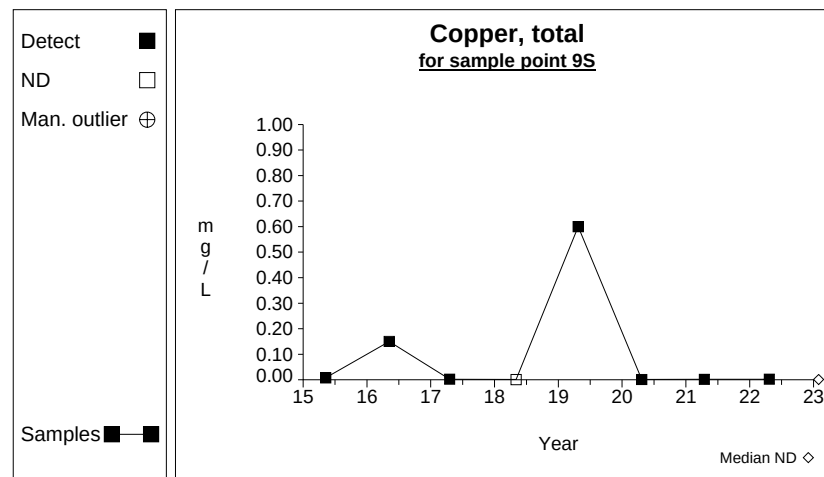
Graph 117



Graph 118

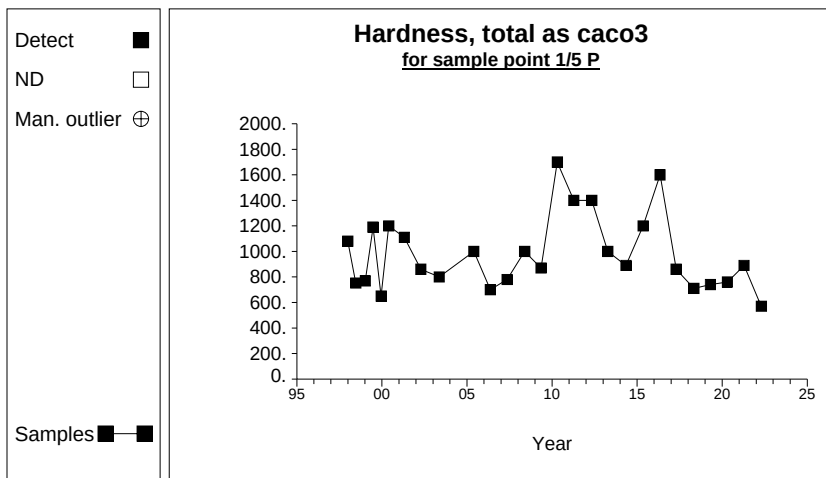


Graph 119

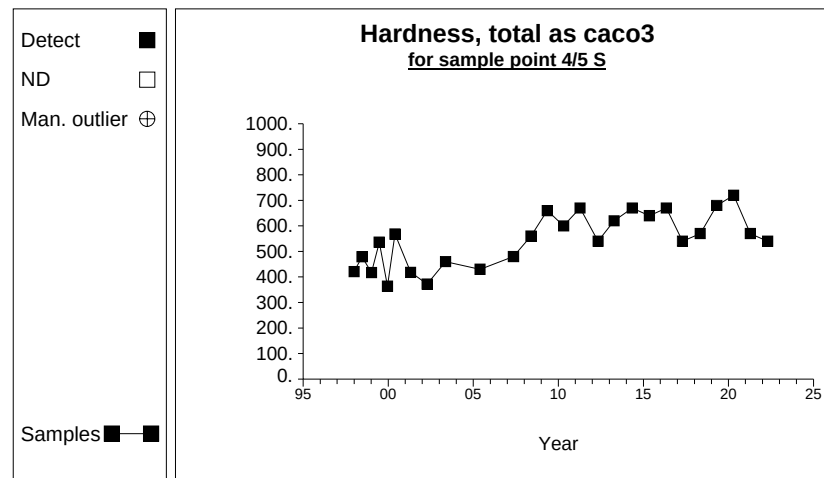


Graph 120

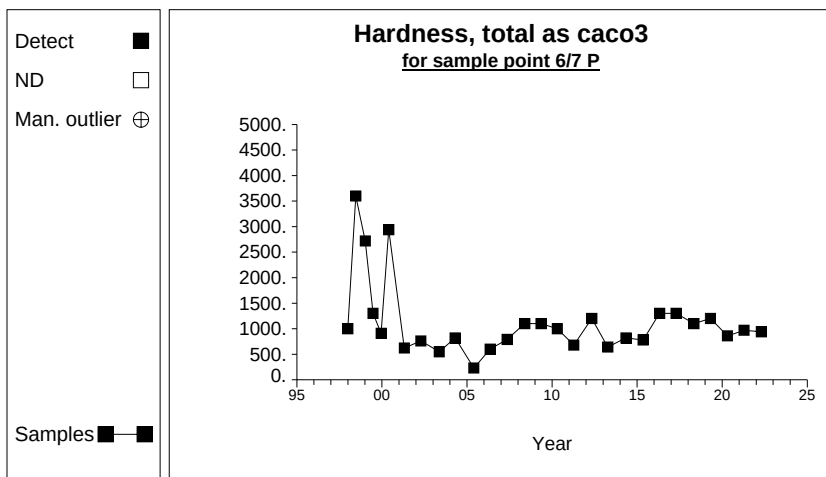
Time Series



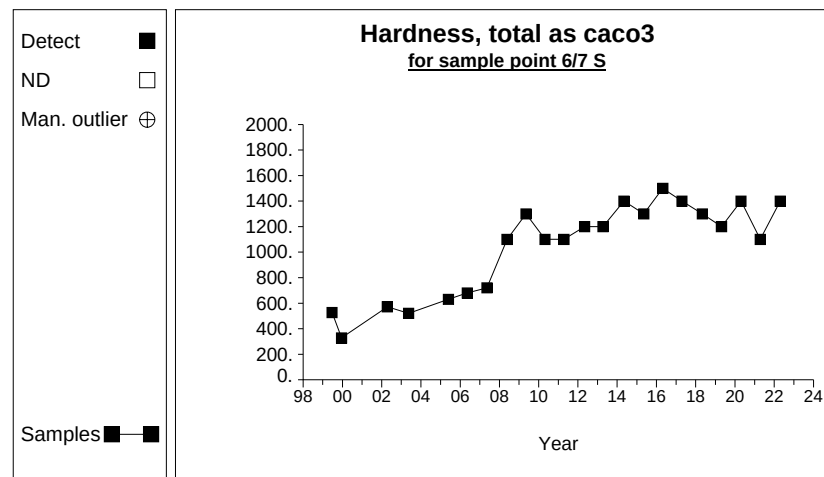
Graph 121



Graph 122

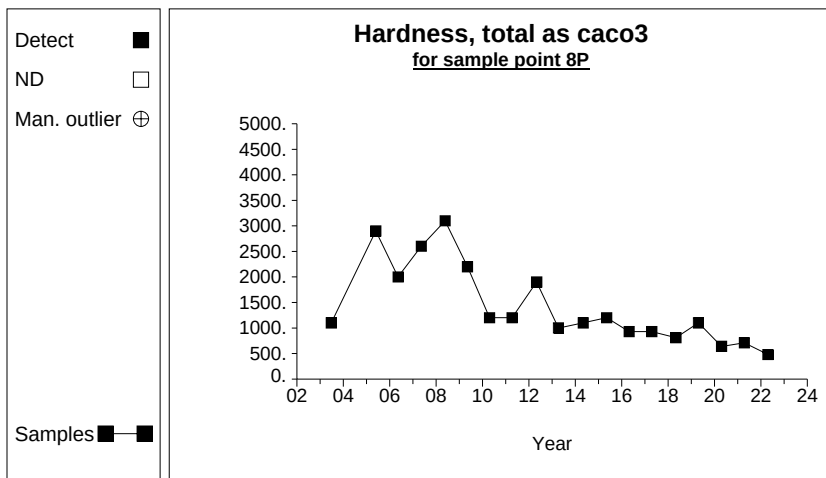


Graph 123

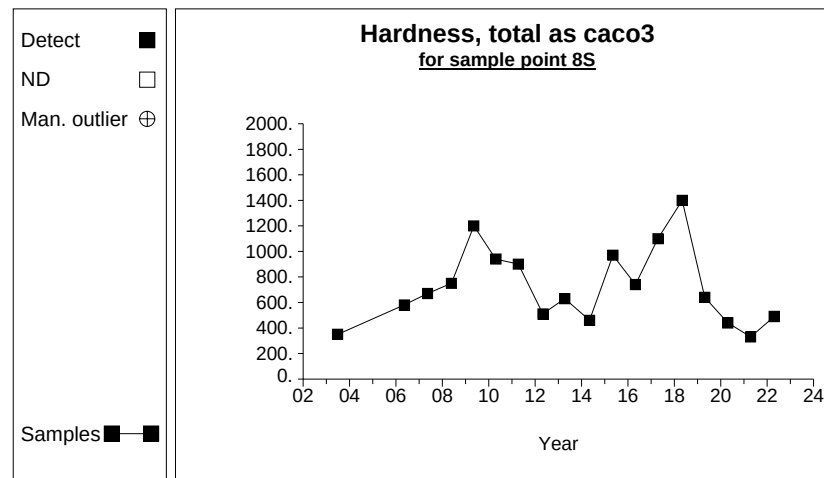


Graph 124

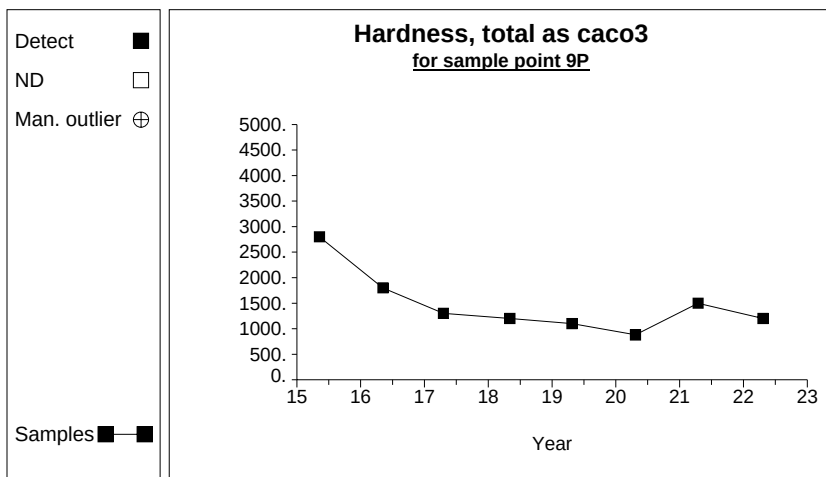
Time Series



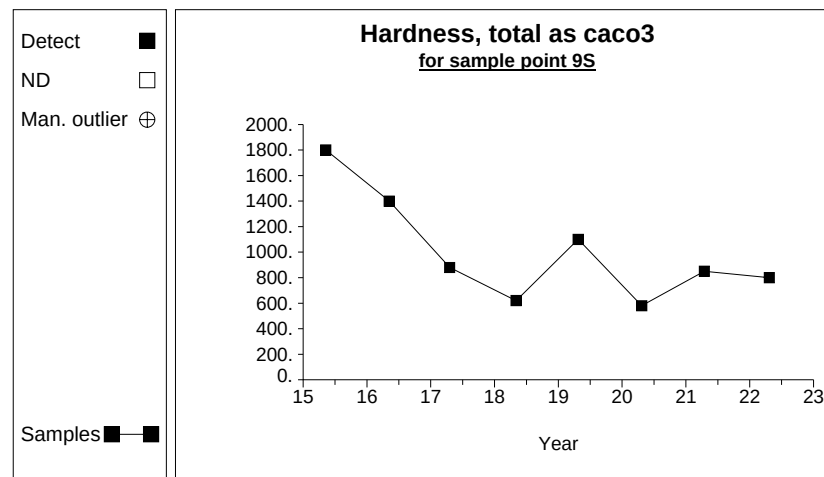
Graph 125



Graph 126

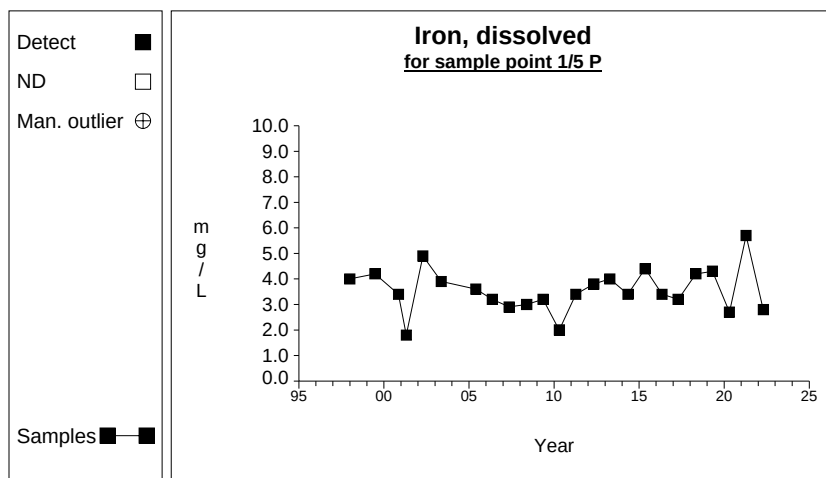


Graph 127

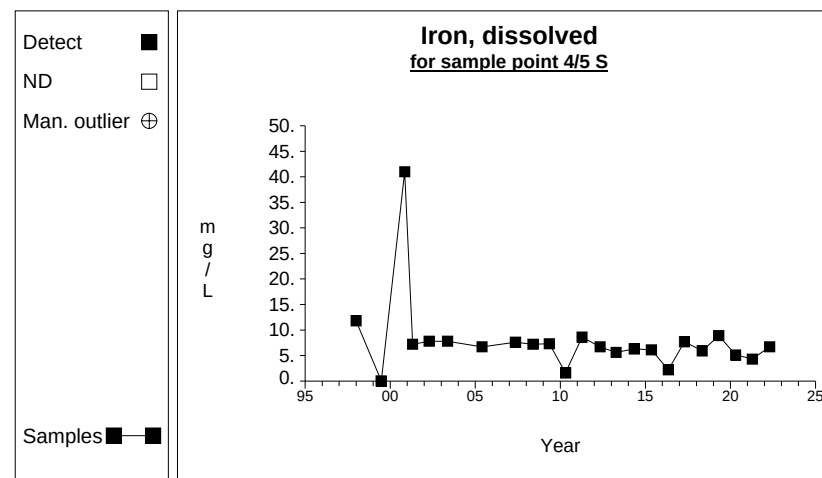


Graph 128

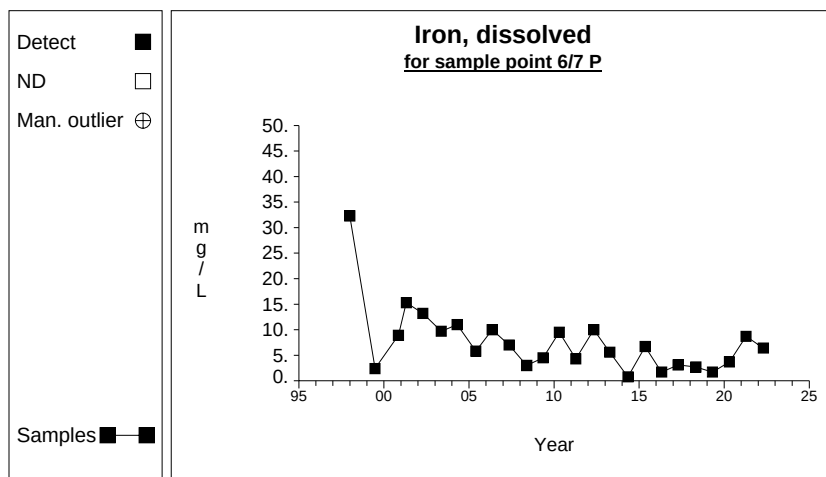
Time Series



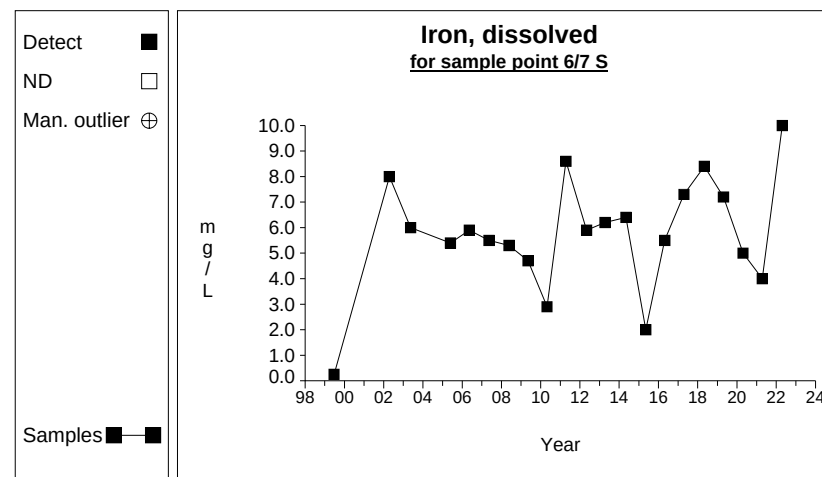
Graph 129



Graph 130

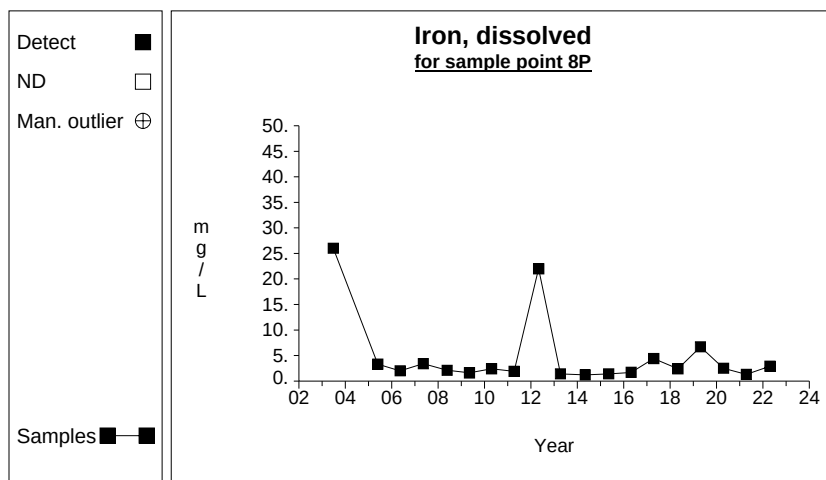


Graph 131

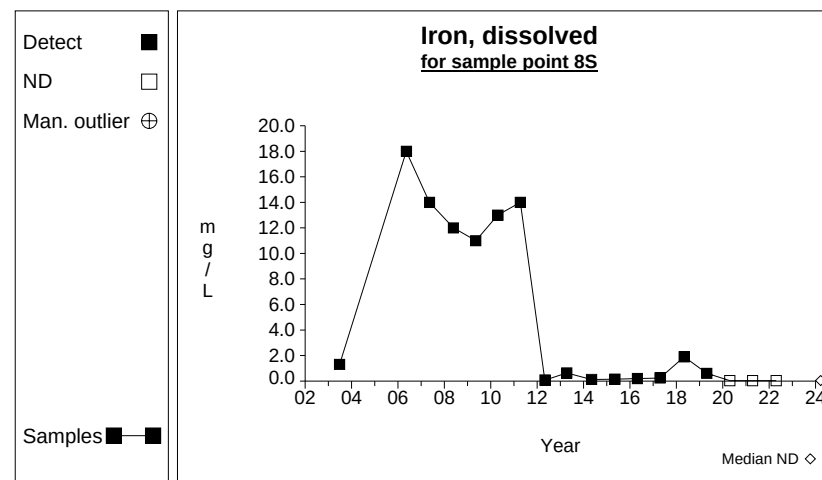


Graph 132

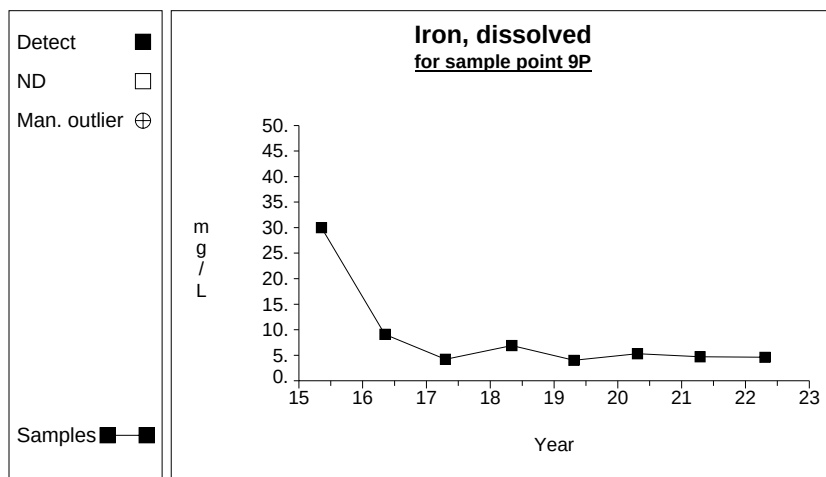
Time Series



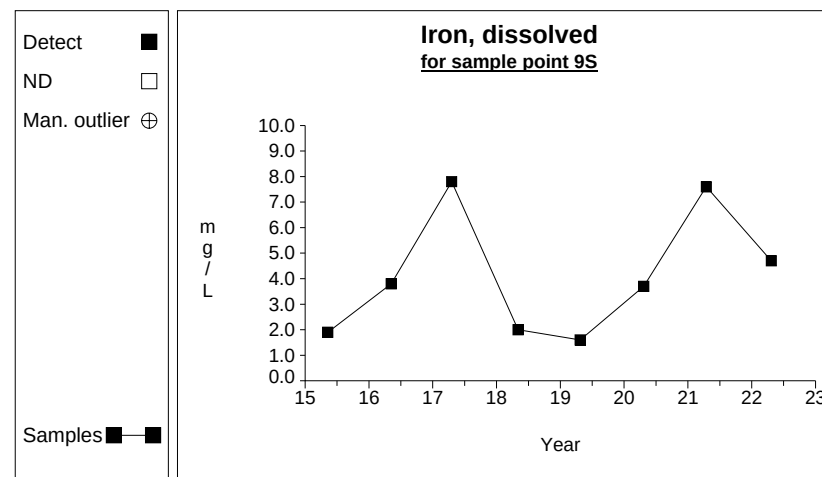
Graph 133



Graph 134

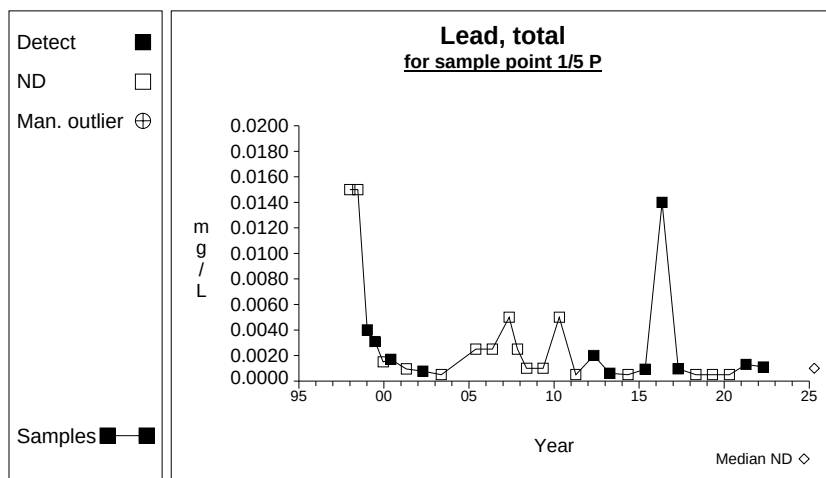


Graph 135

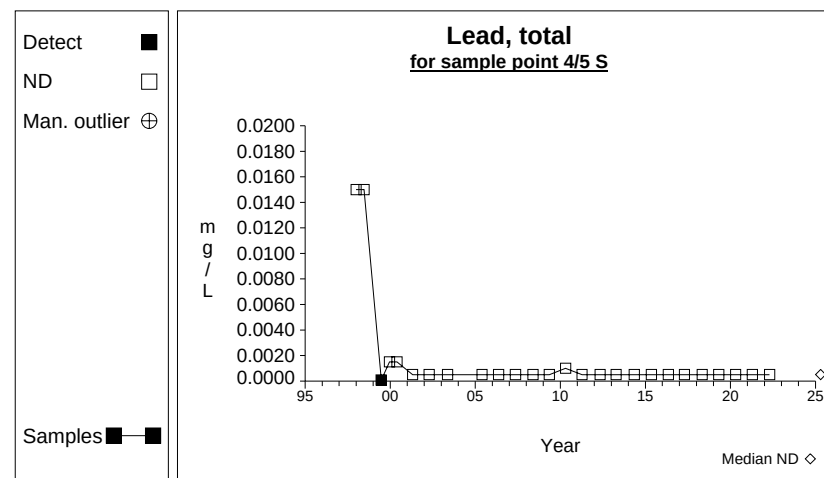


Graph 136

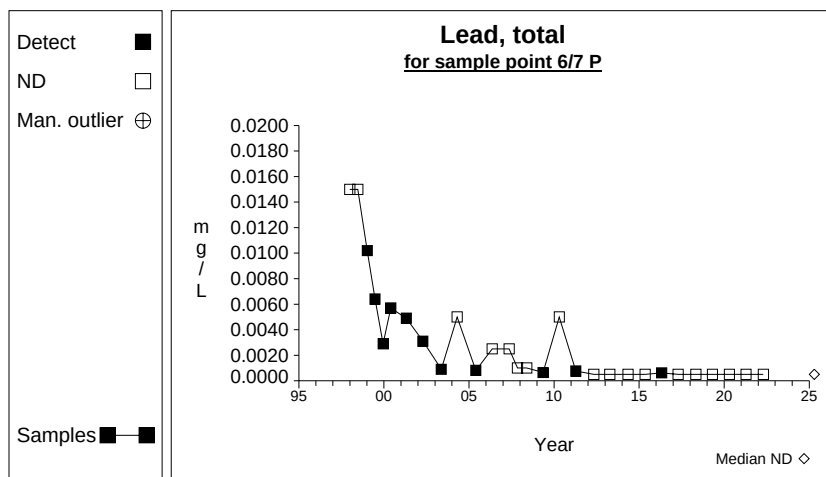
Time Series



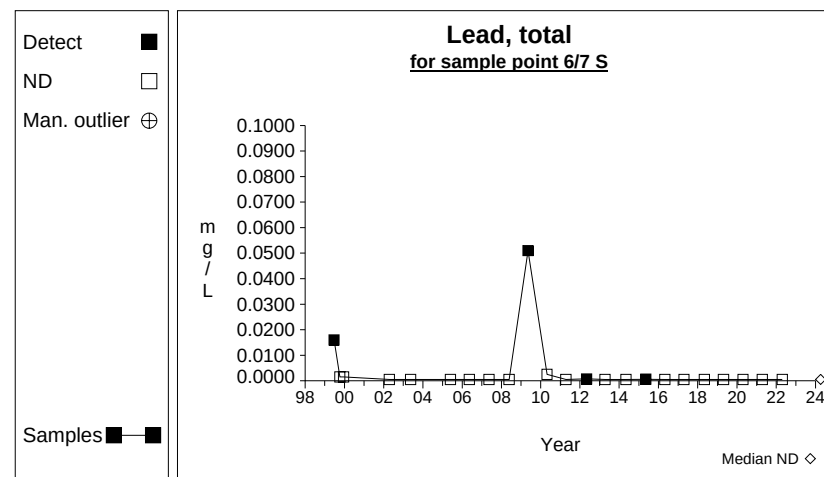
Graph 137



Graph 138

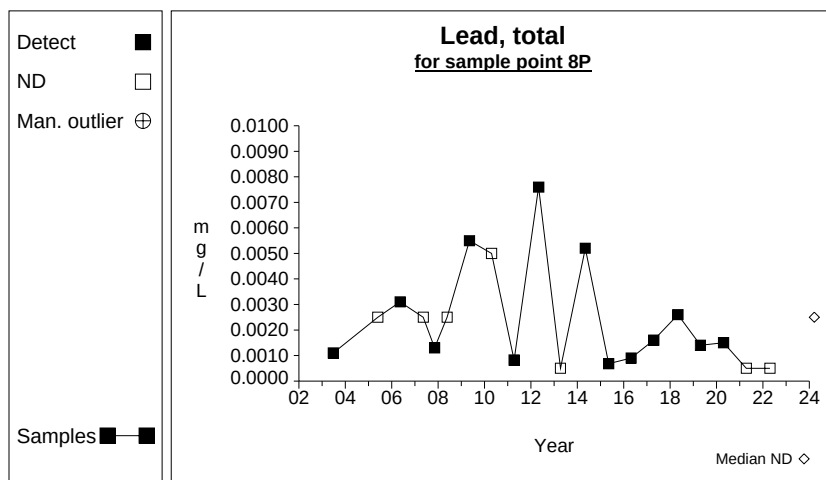
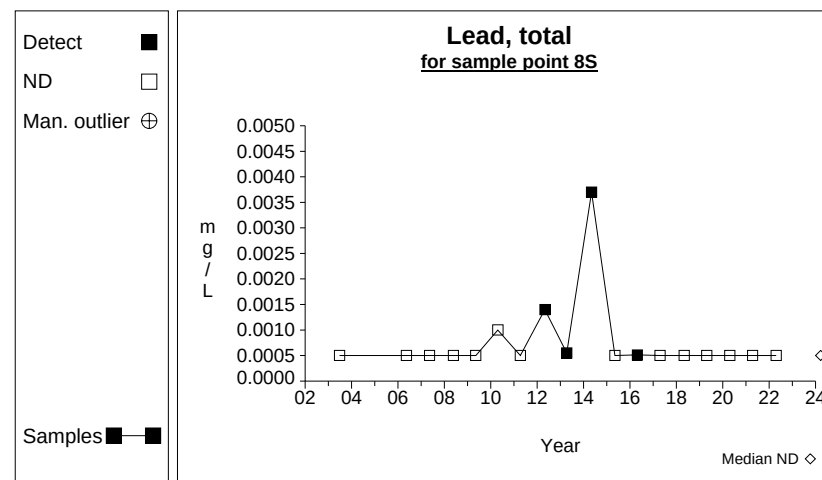
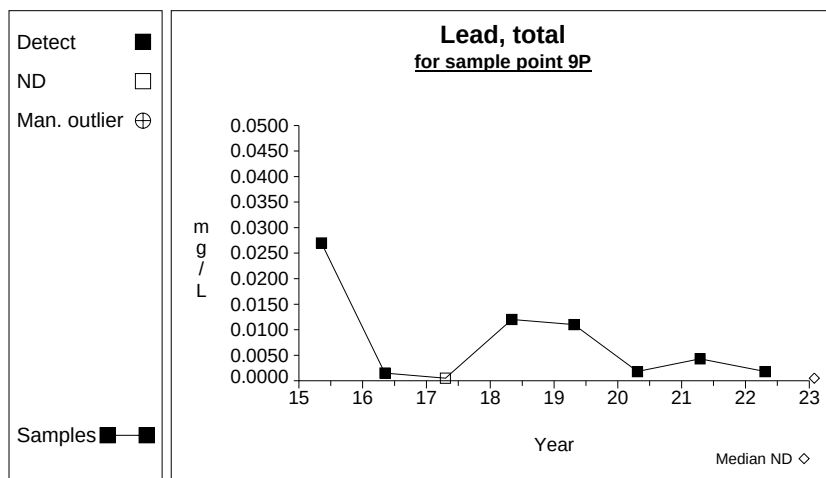
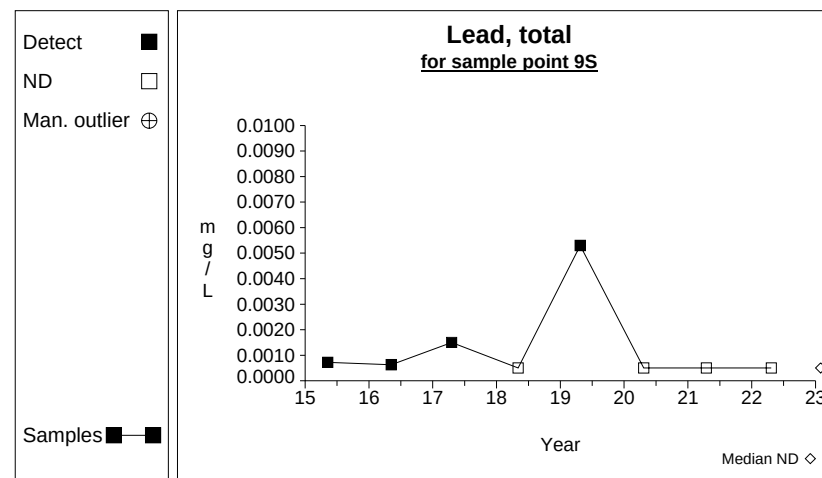


Graph 139

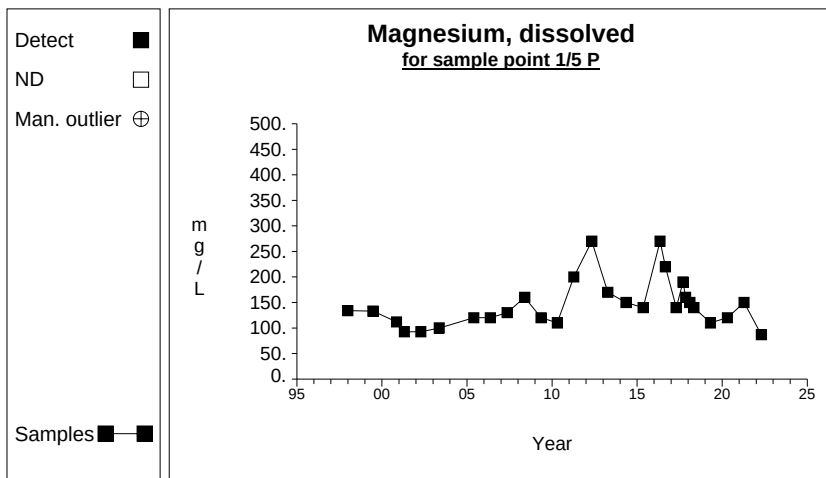


Graph 140

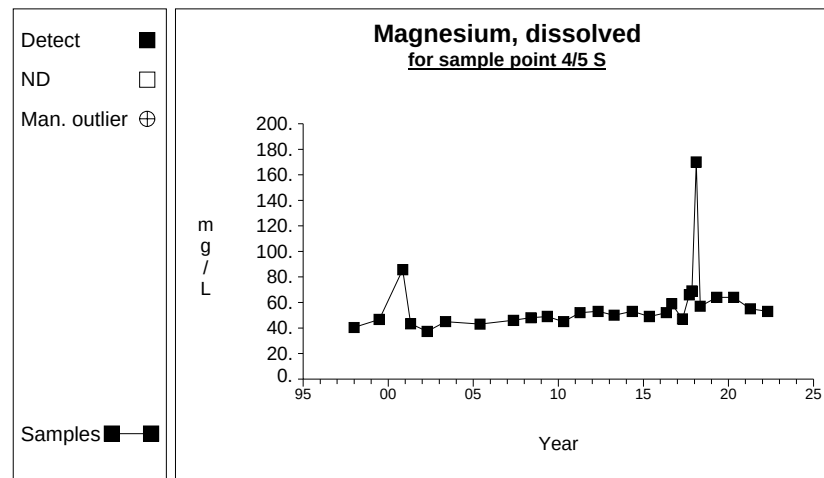
Time Series

**Graph 141****Graph 142****Graph 143****Graph 144**

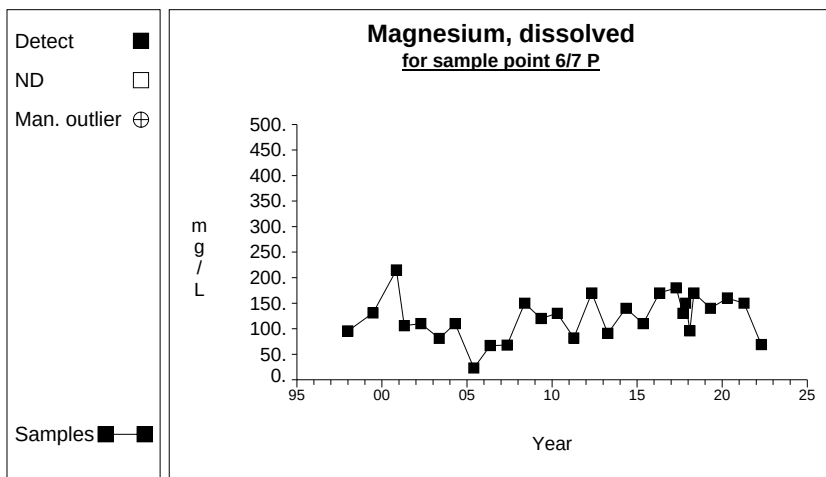
Time Series



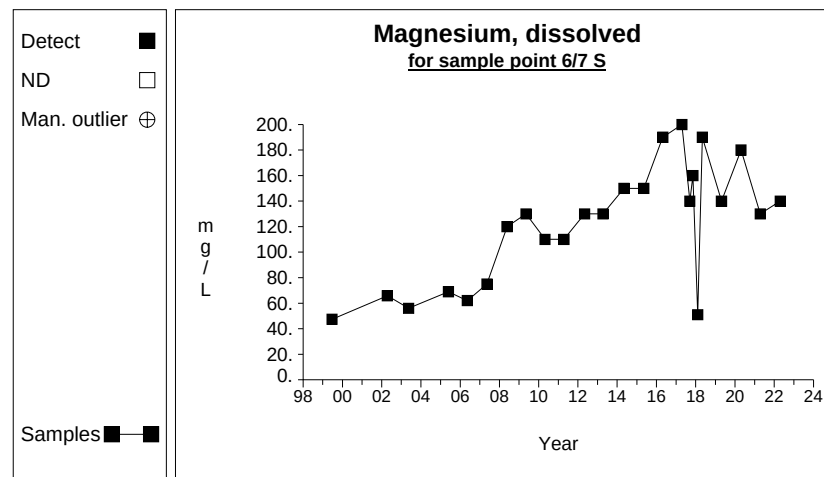
Graph 145



Graph 146

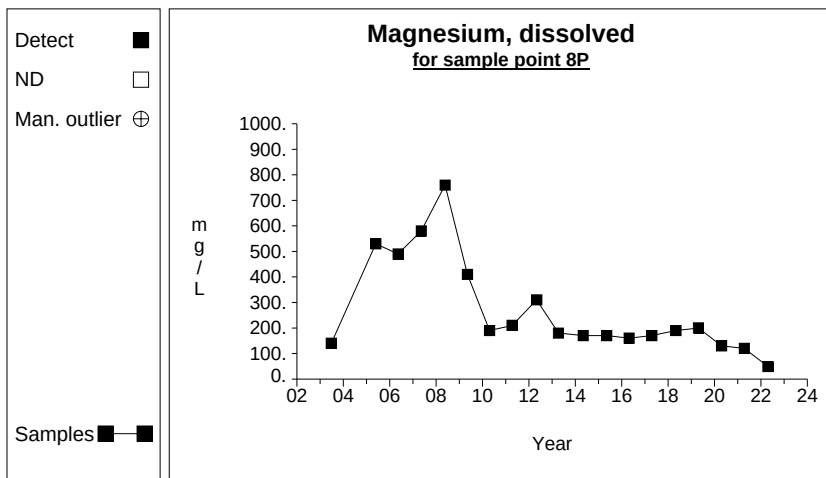


Graph 147

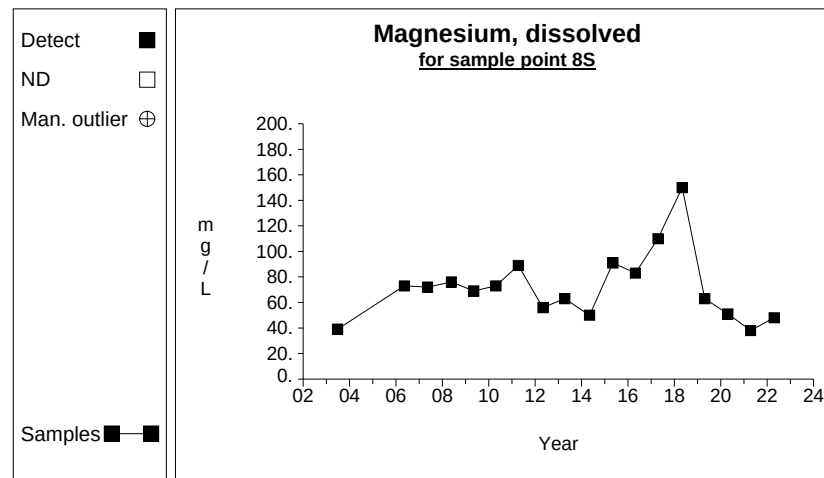


Graph 148

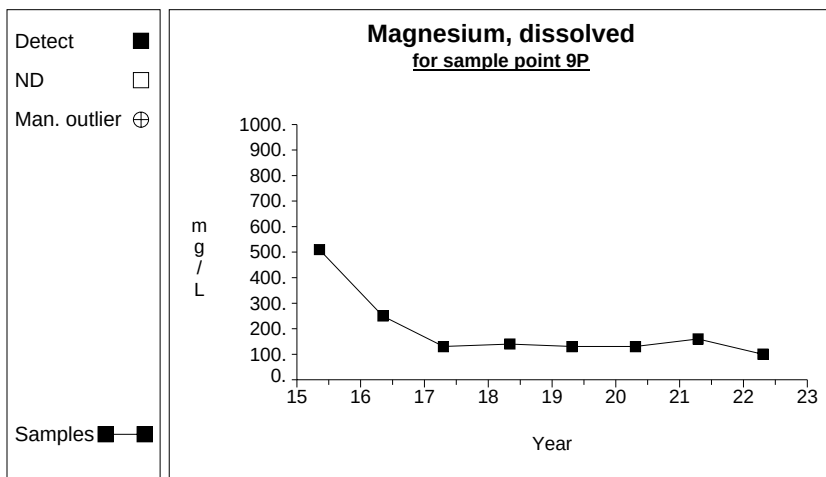
Time Series



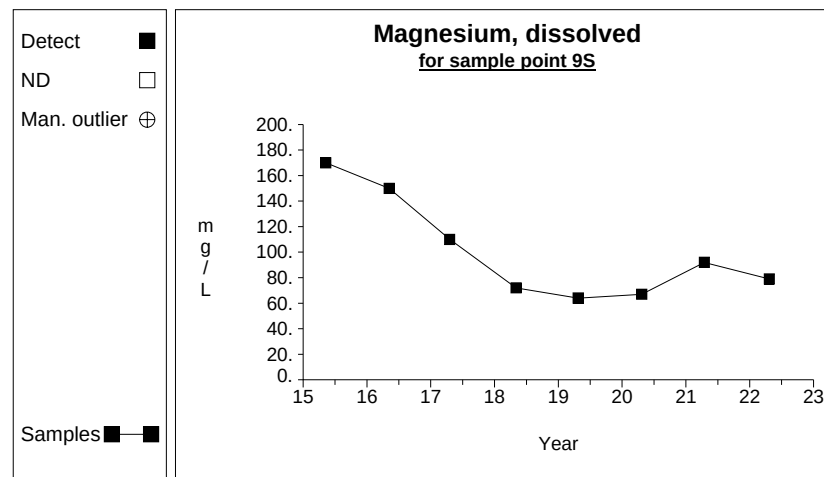
Graph 149



Graph 150

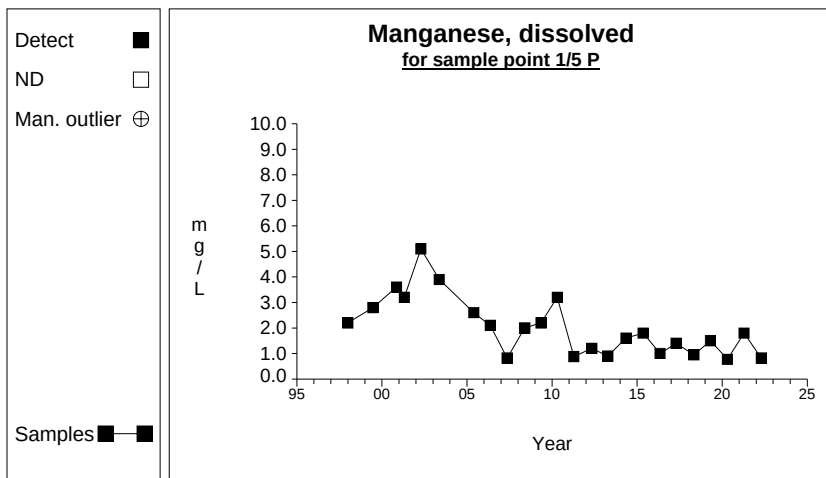


Graph 151

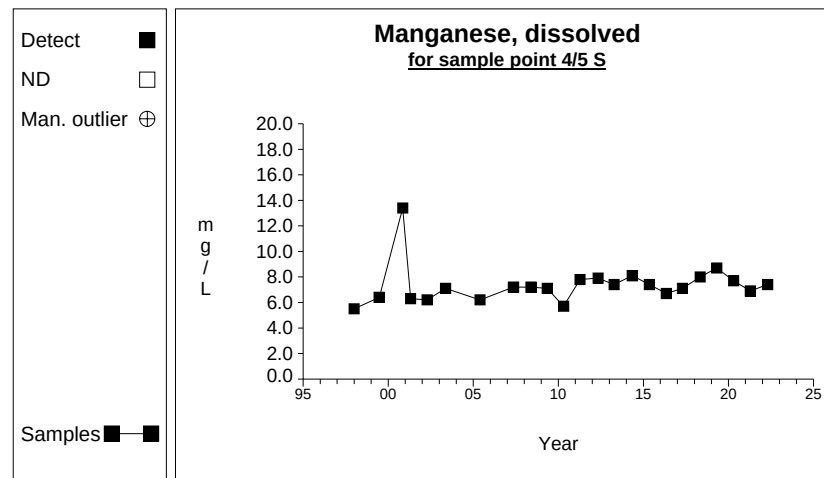


Graph 152

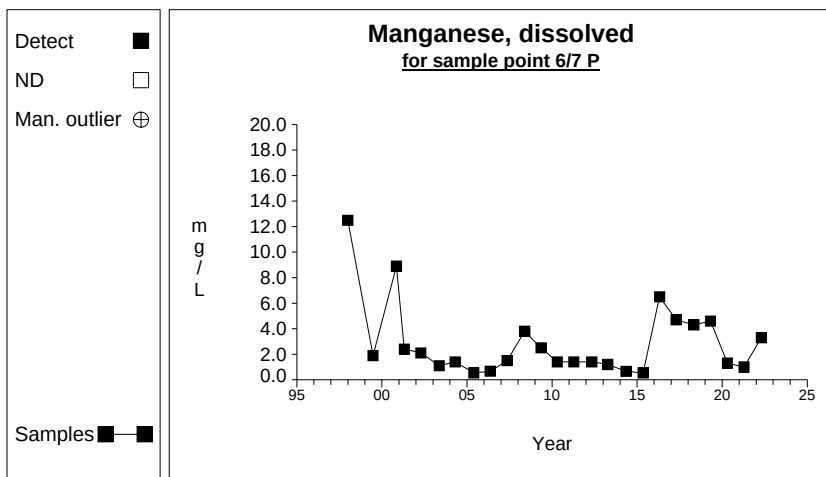
Time Series



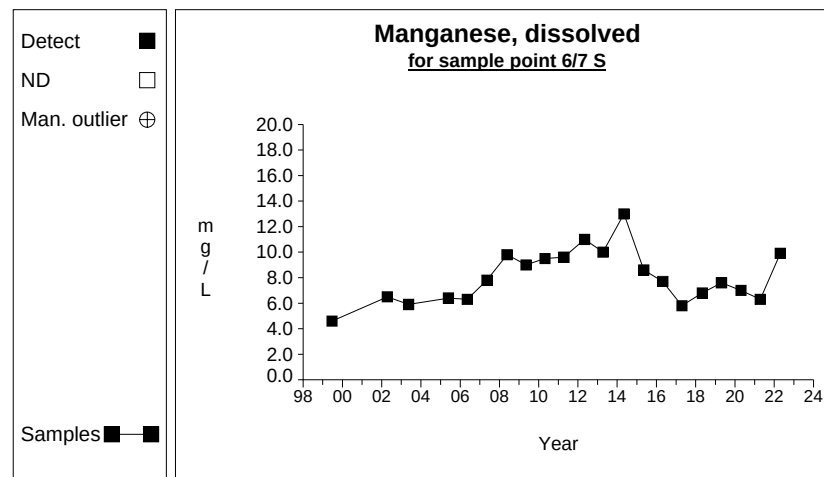
Graph 153



Graph 154

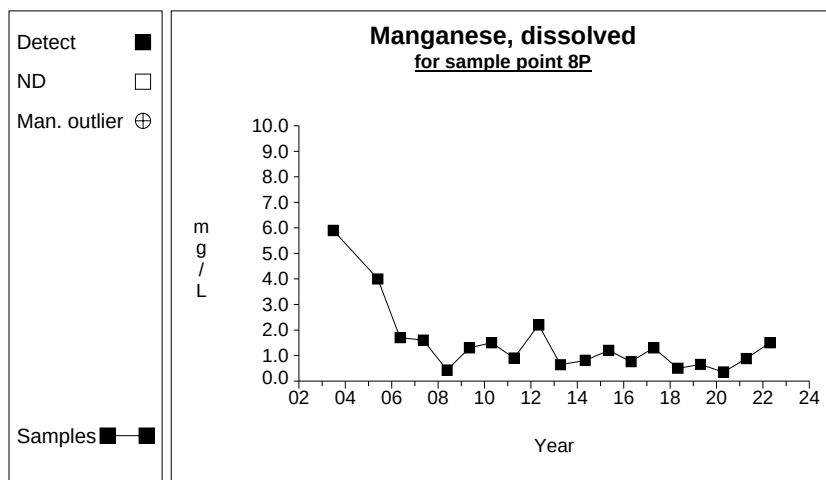


Graph 155

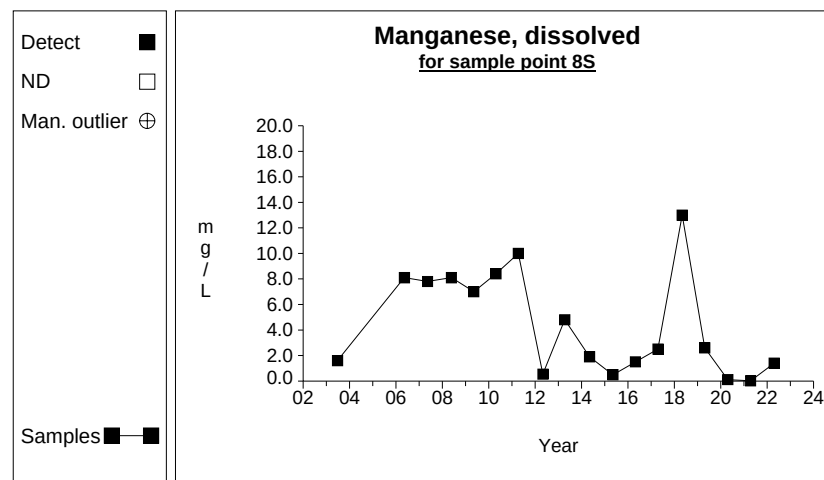


Graph 156

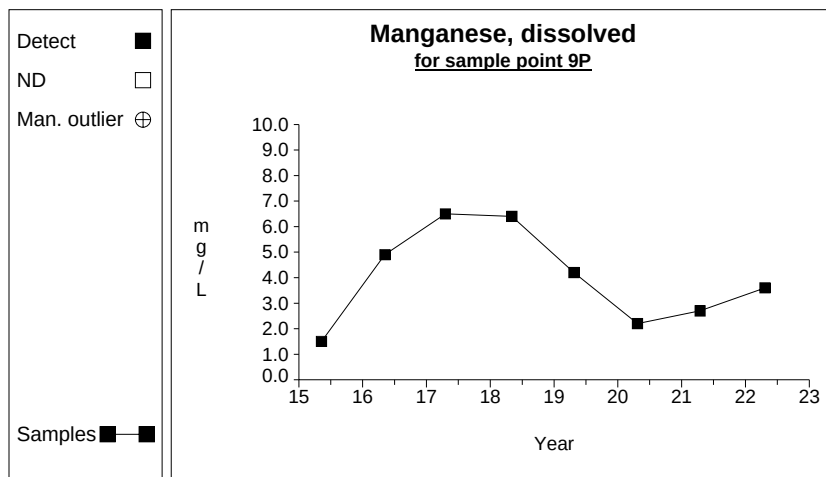
Time Series



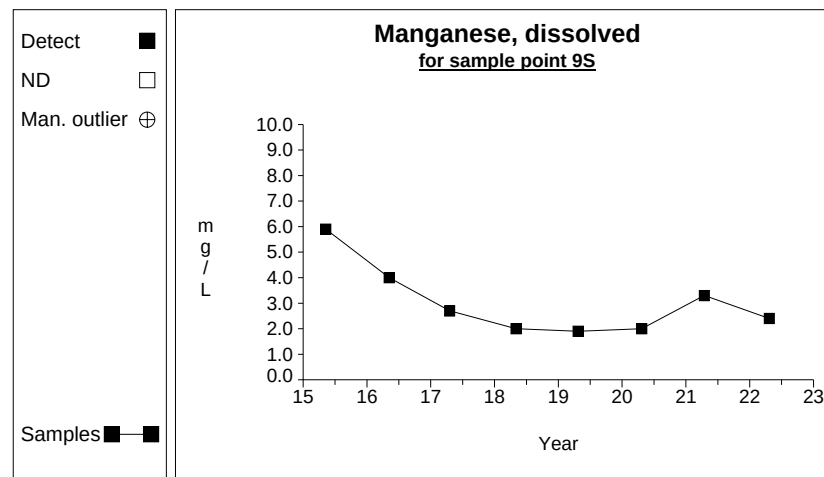
Graph 157



Graph 158

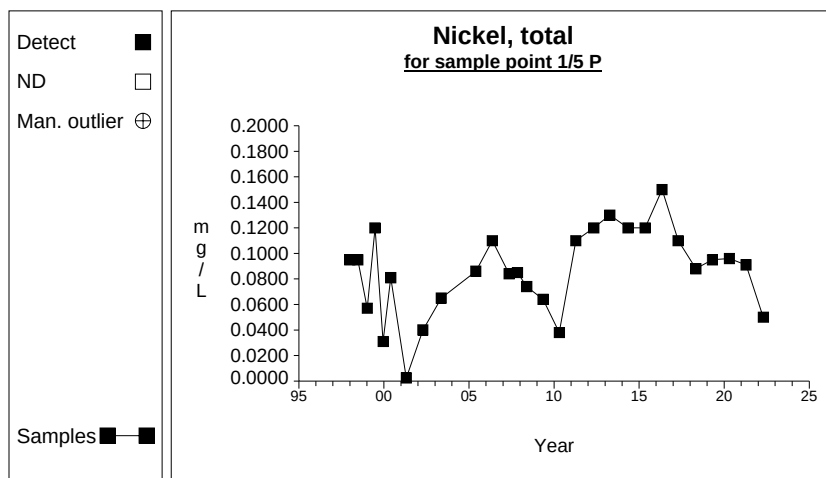
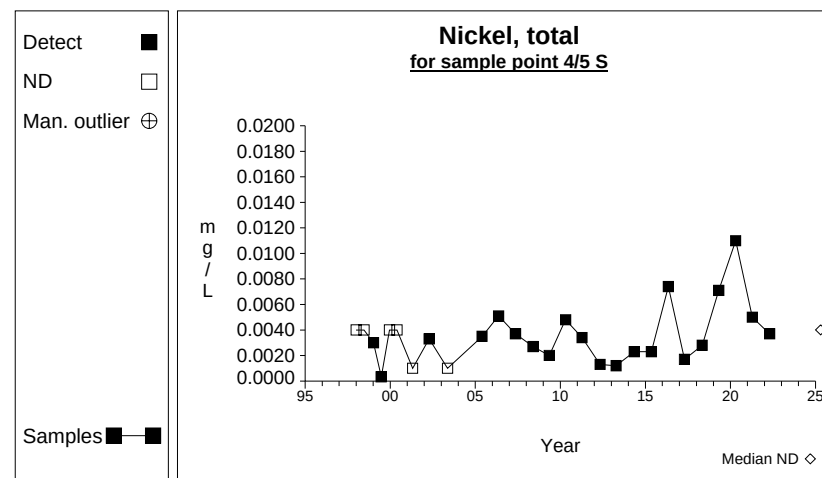
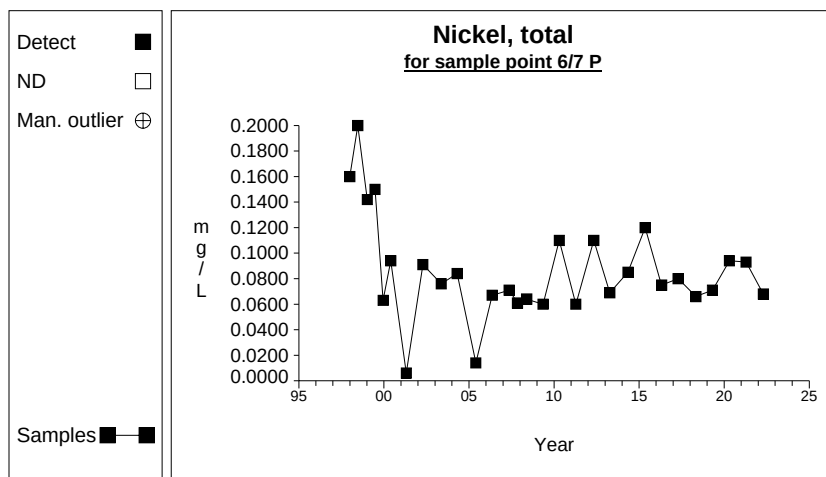
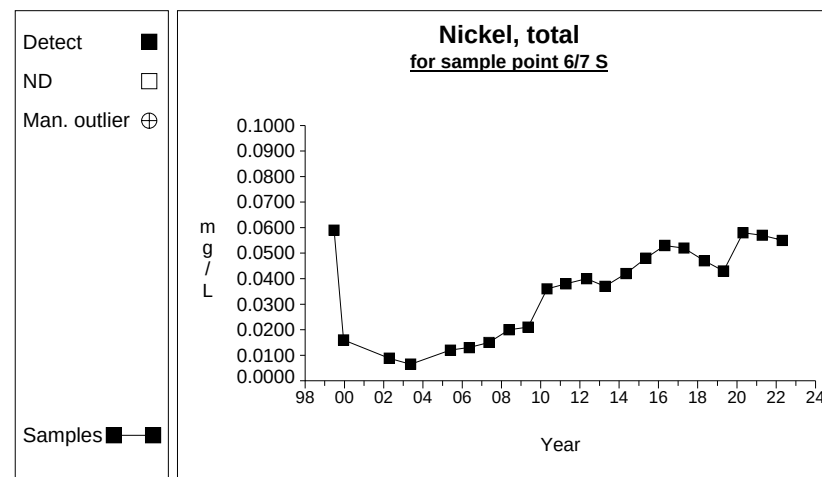


Graph 159

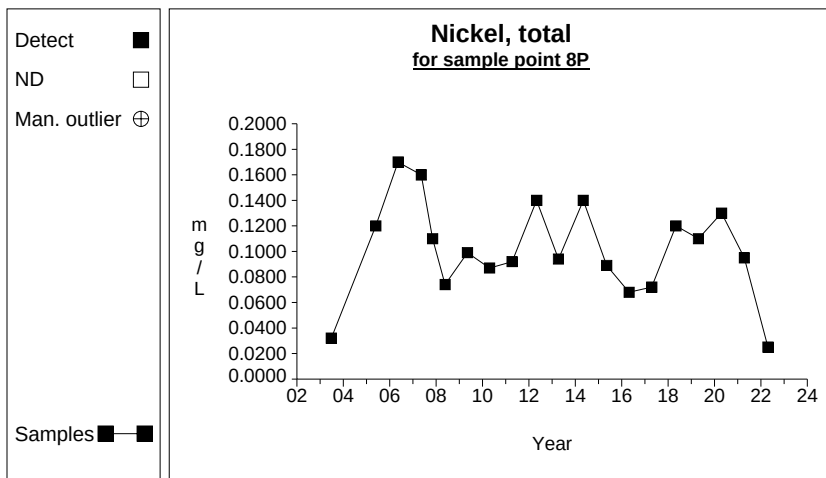


Graph 160

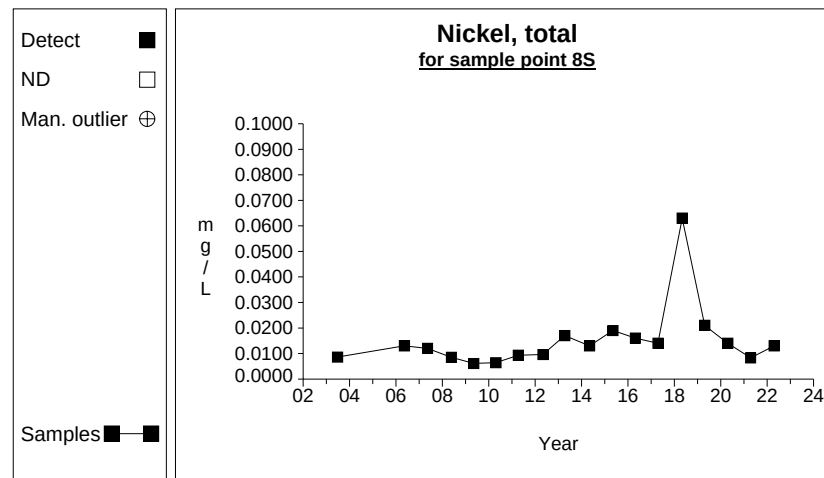
Time Series

**Graph 161****Graph 162****Graph 163****Graph 164**

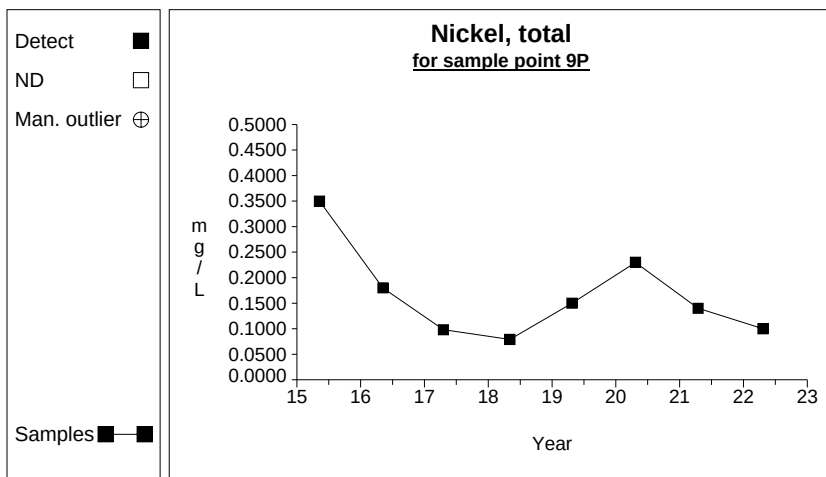
Time Series



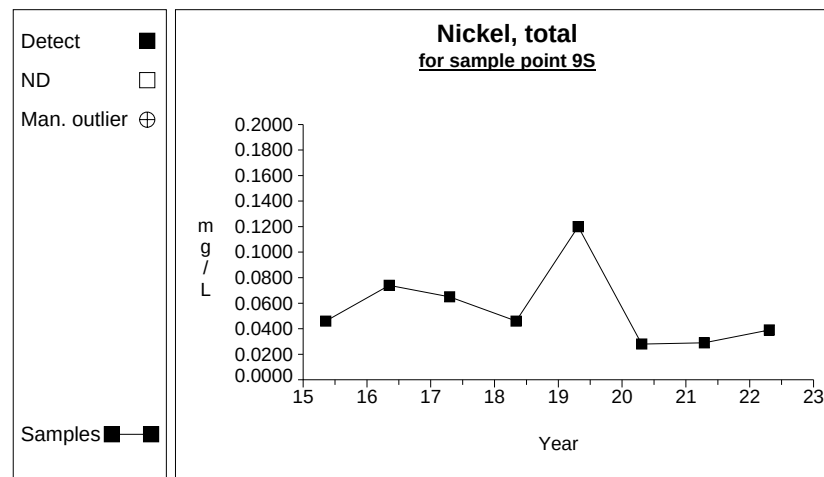
Graph 165



Graph 166

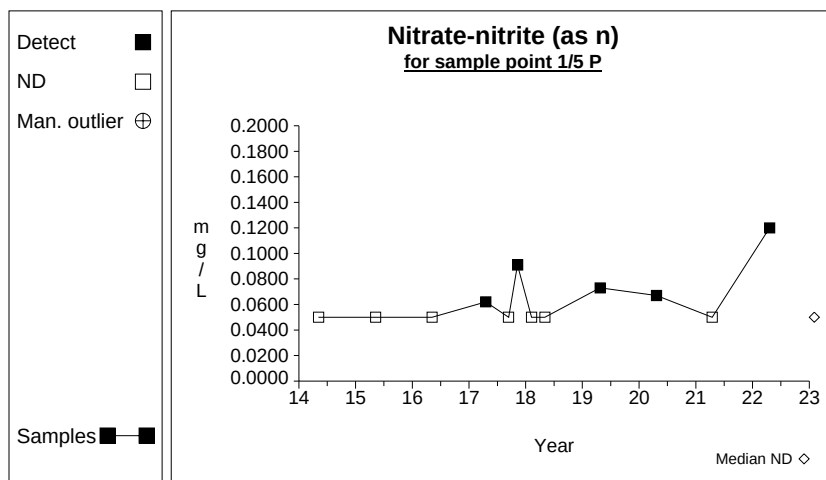


Graph 167

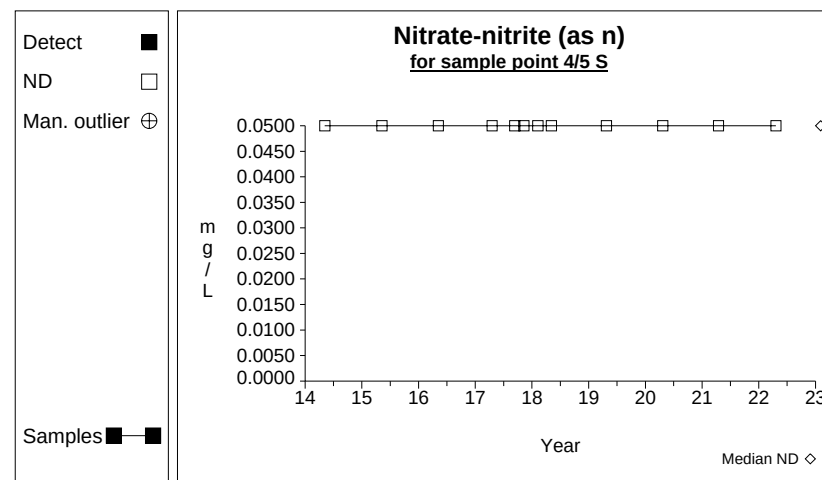


Graph 168

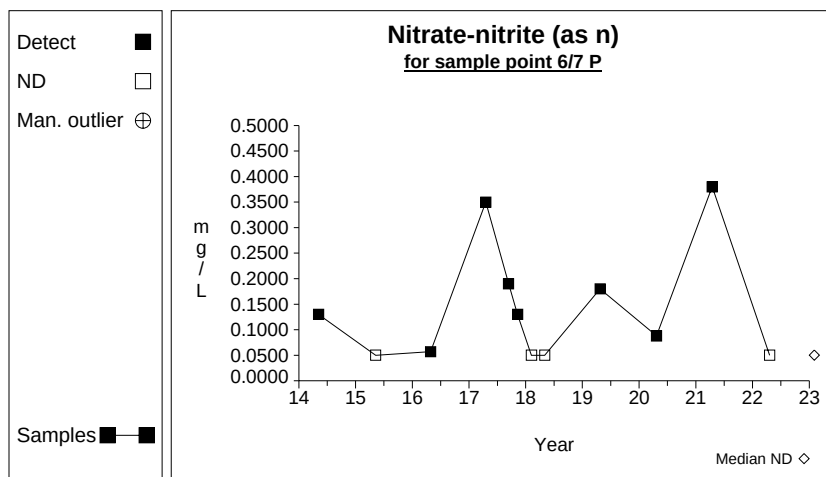
Time Series



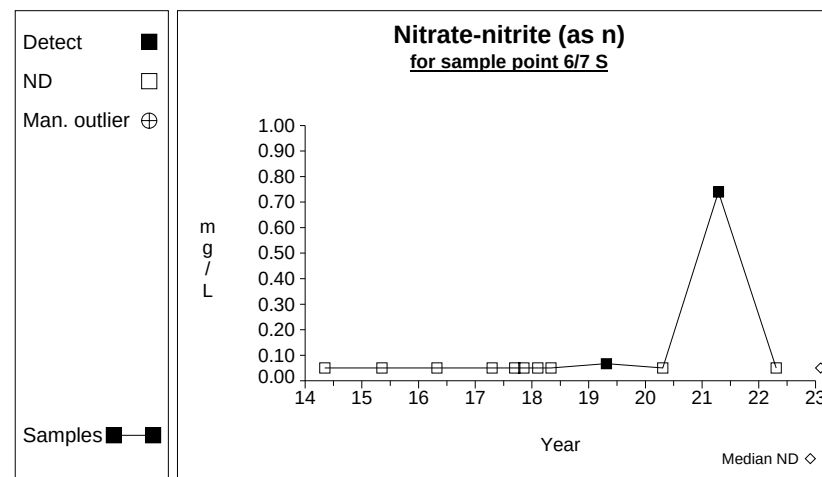
Graph 169



Graph 170

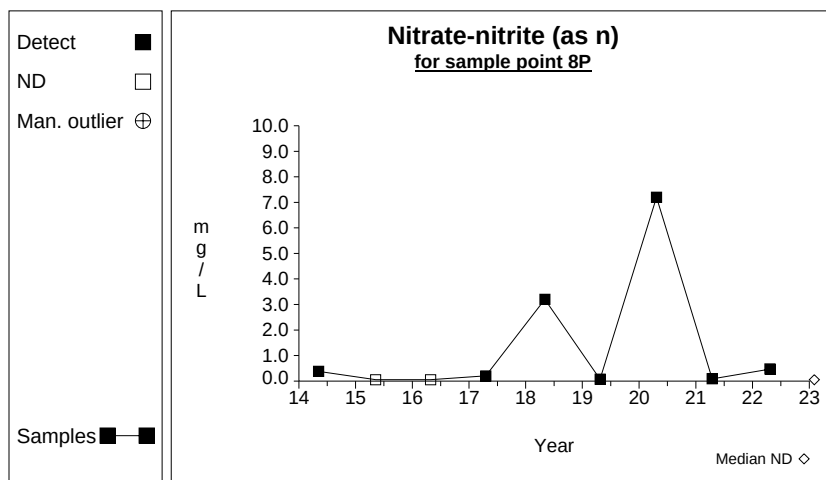
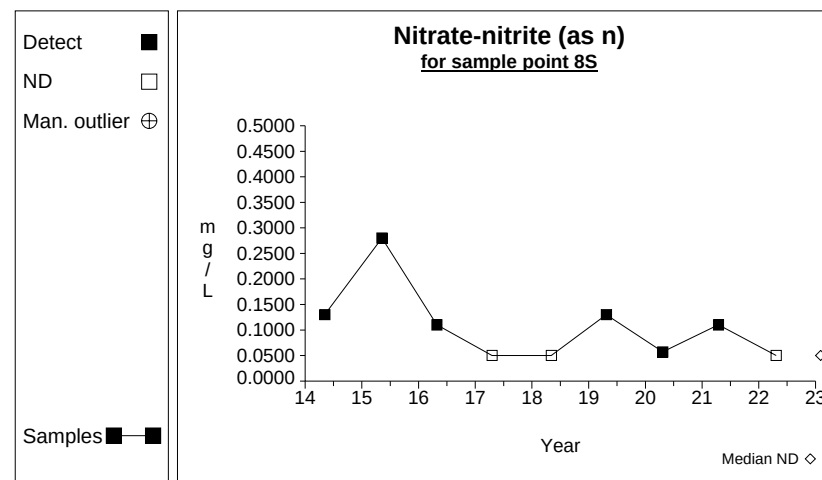
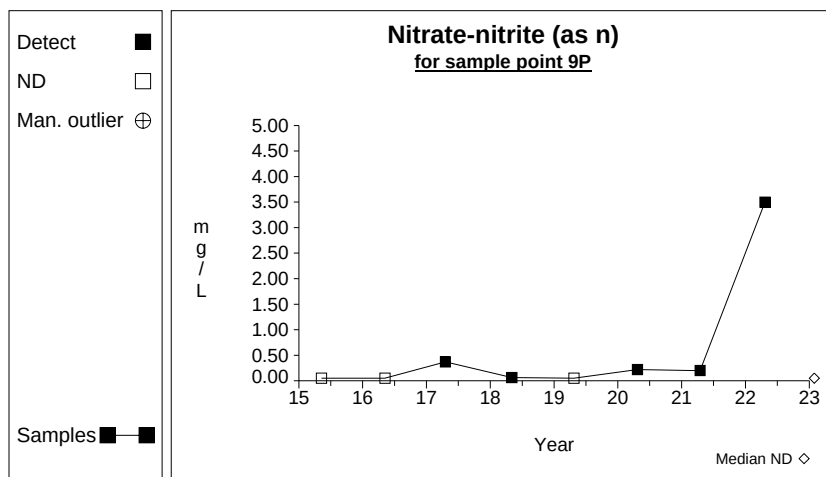
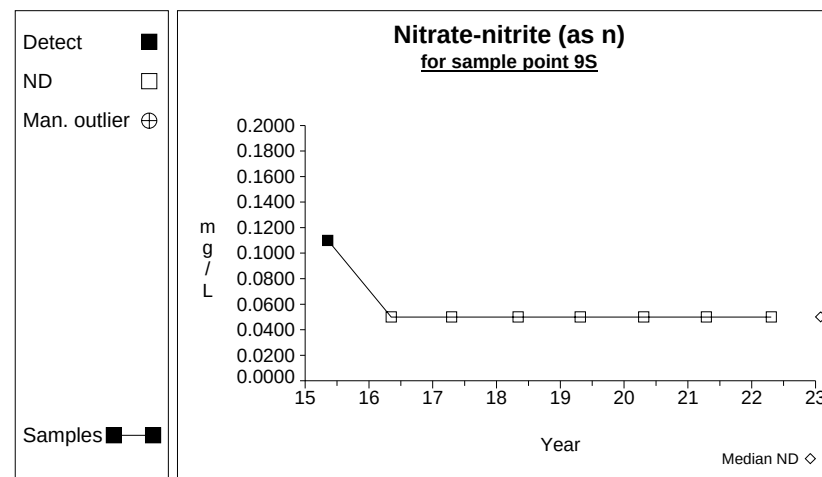


Graph 171

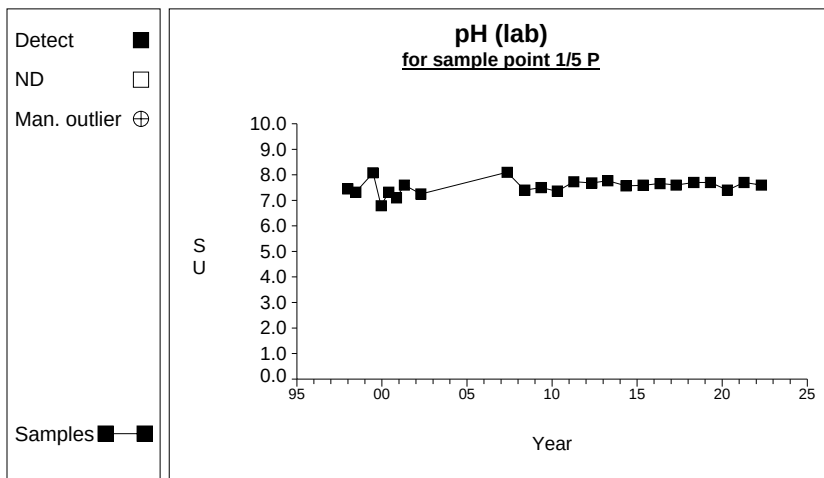


Graph 172

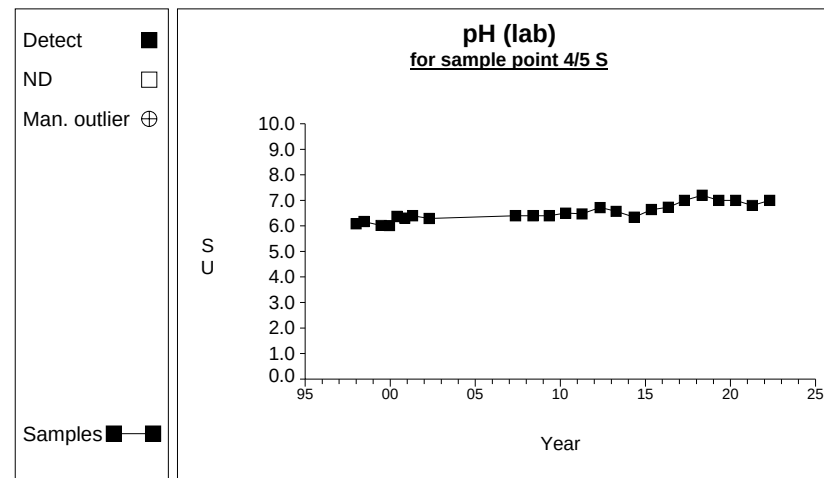
Time Series

**Graph 173****Graph 174****Graph 175****Graph 176**

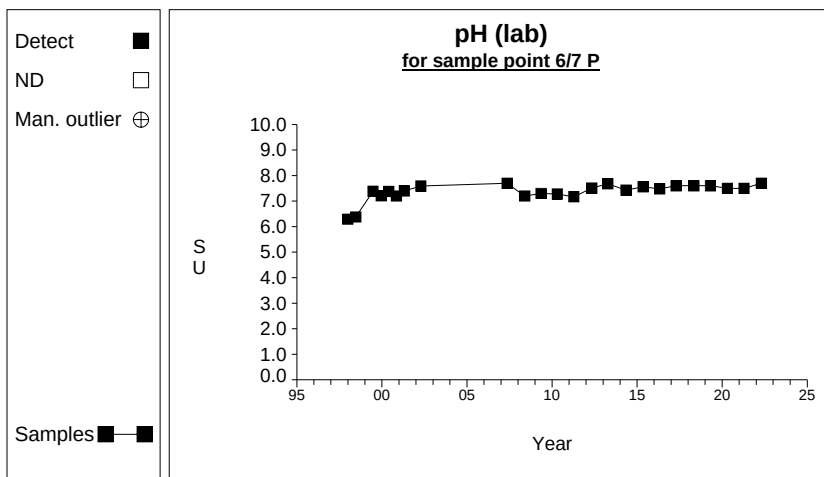
Time Series



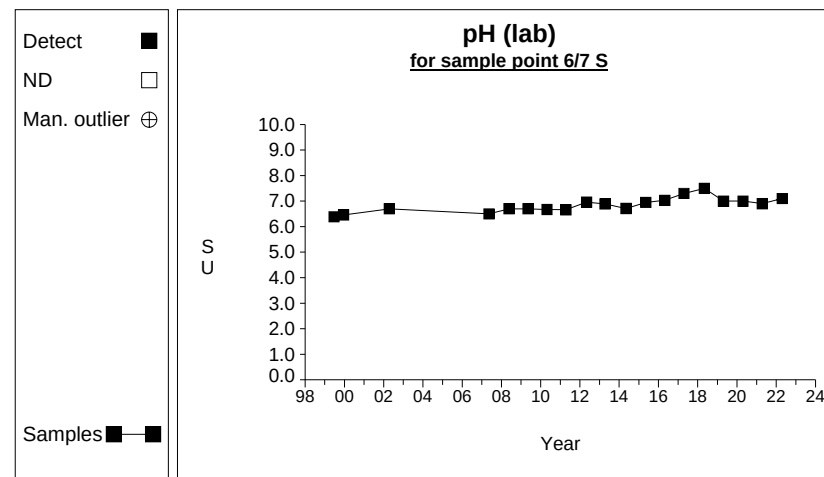
Graph 177



Graph 178

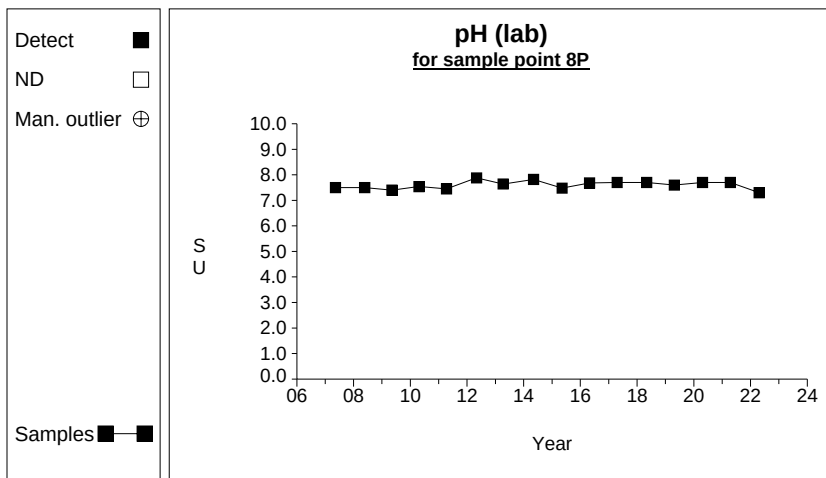


Graph 179

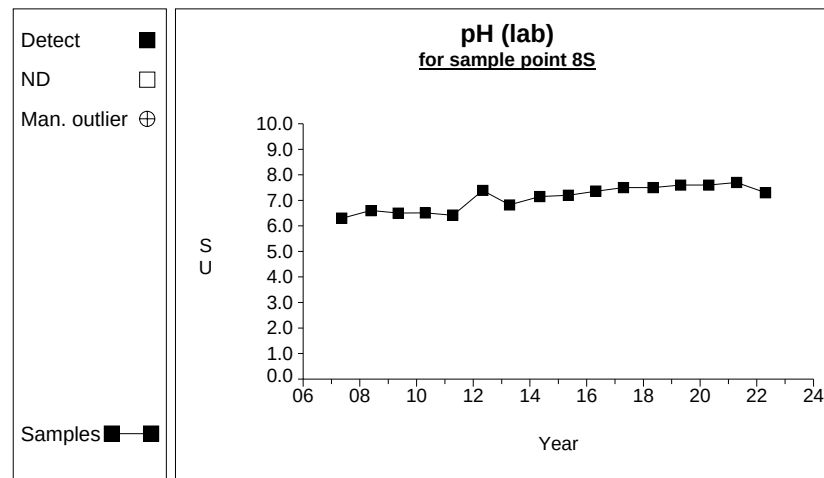


Graph 180

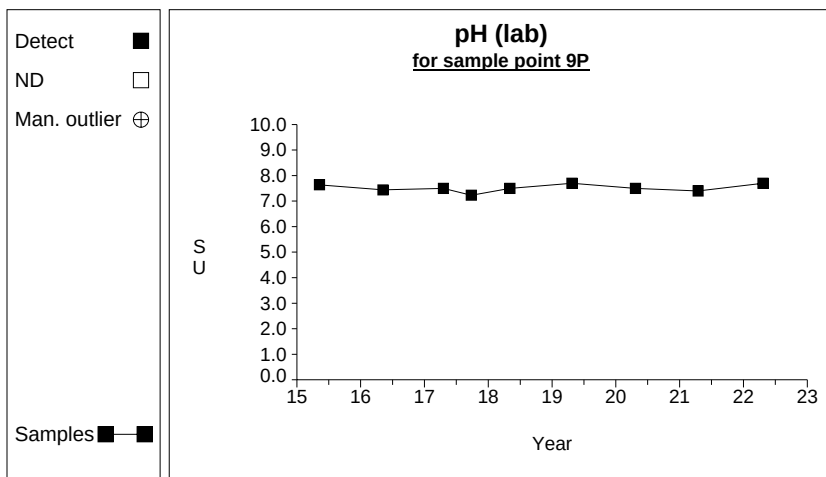
Time Series



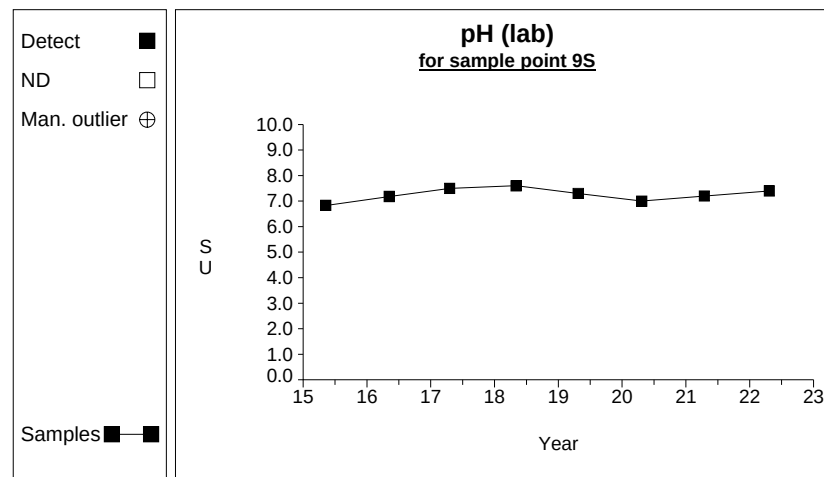
Graph 181



Graph 182

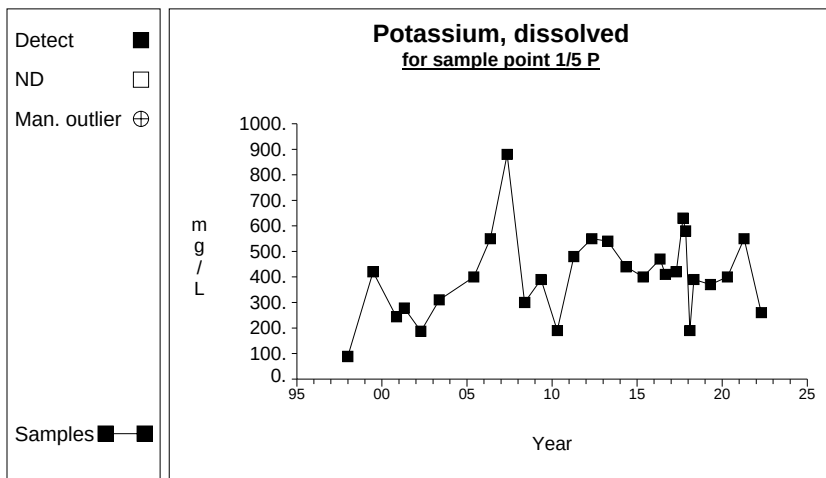


Graph 183

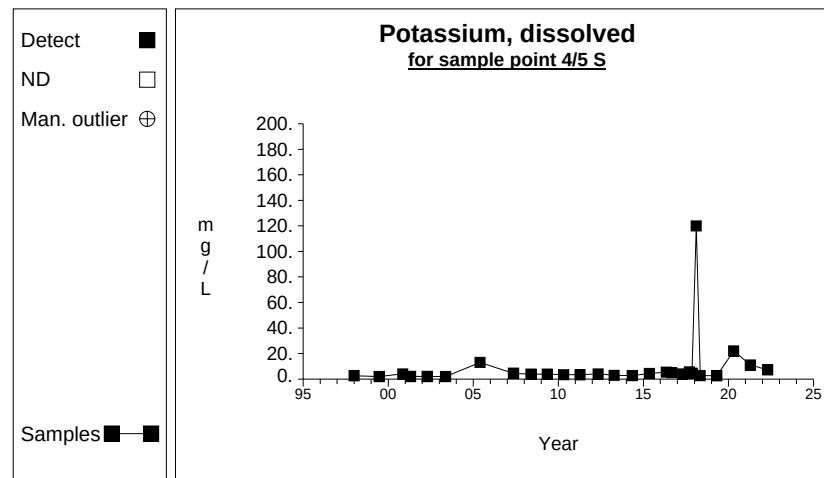


Graph 184

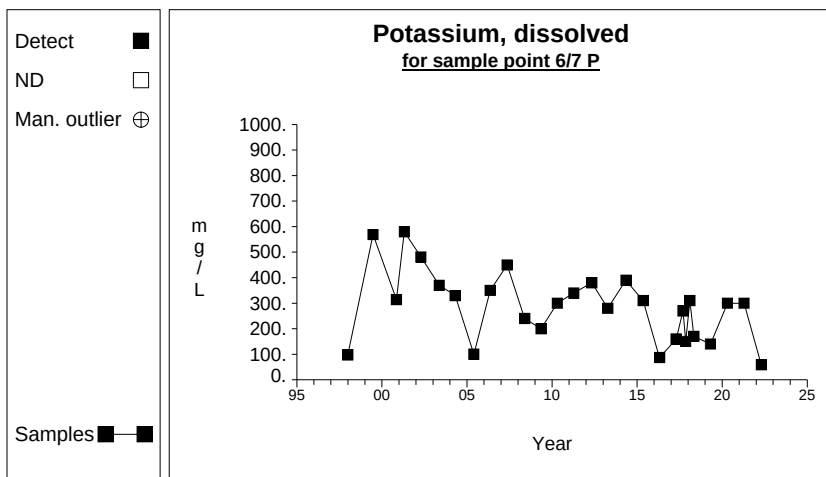
Time Series



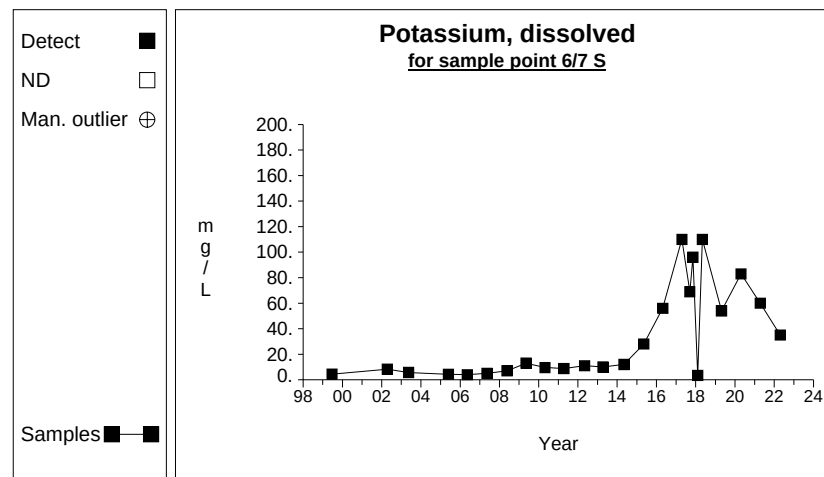
Graph 185



Graph 186

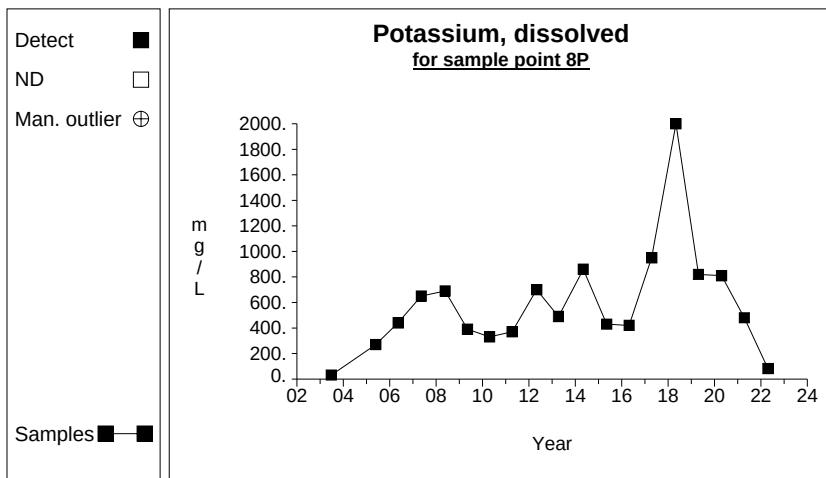


Graph 187

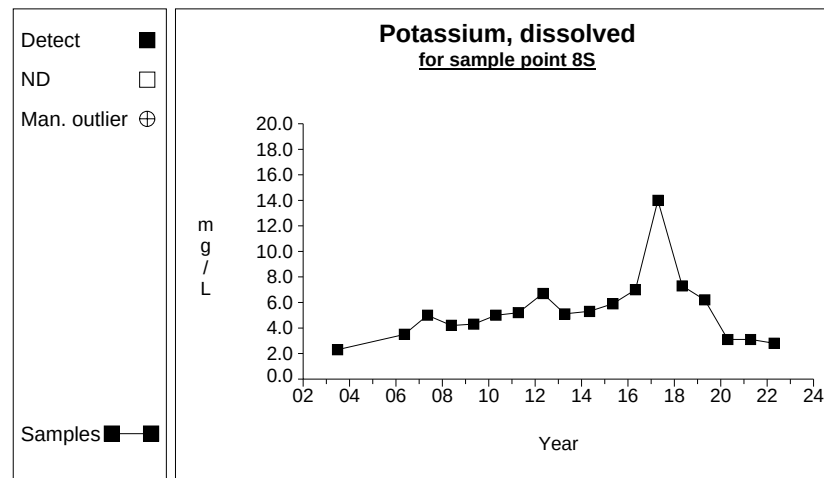


Graph 188

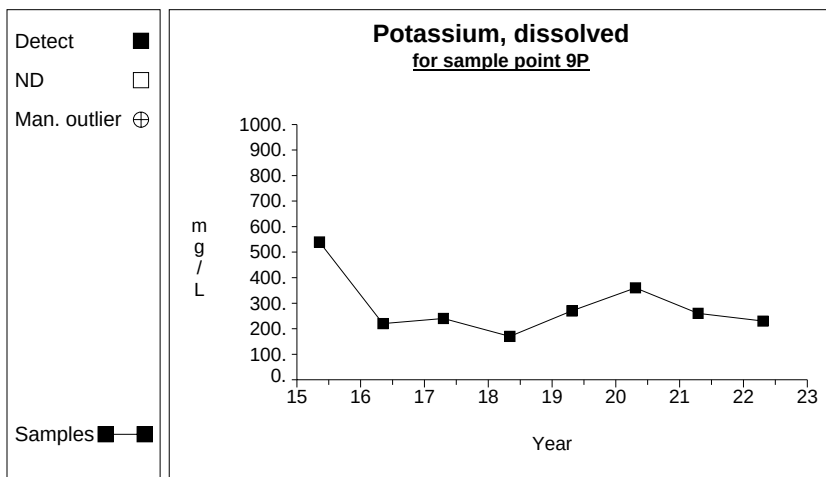
Time Series



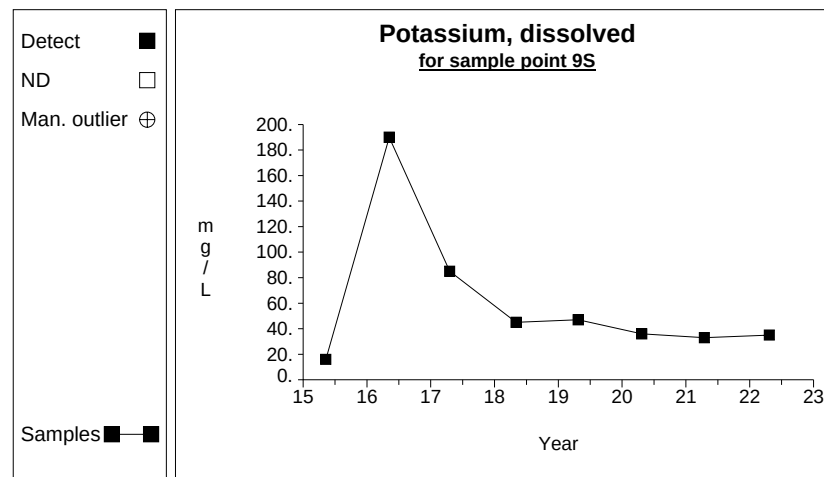
Graph 189



Graph 190

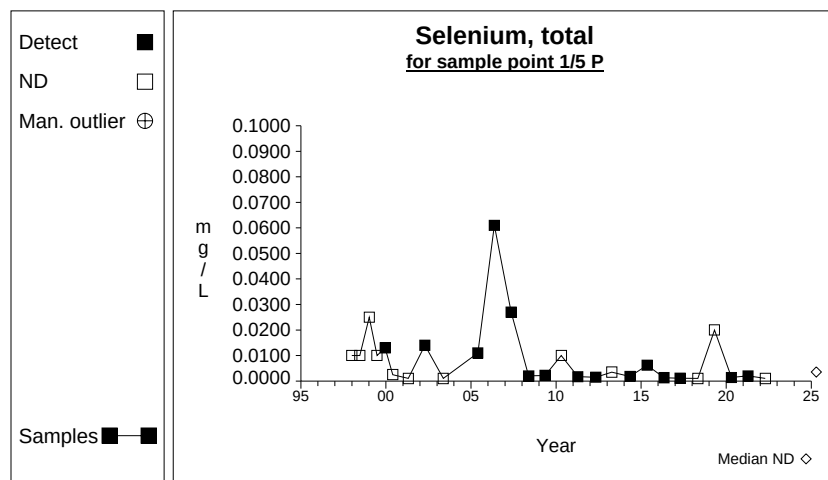
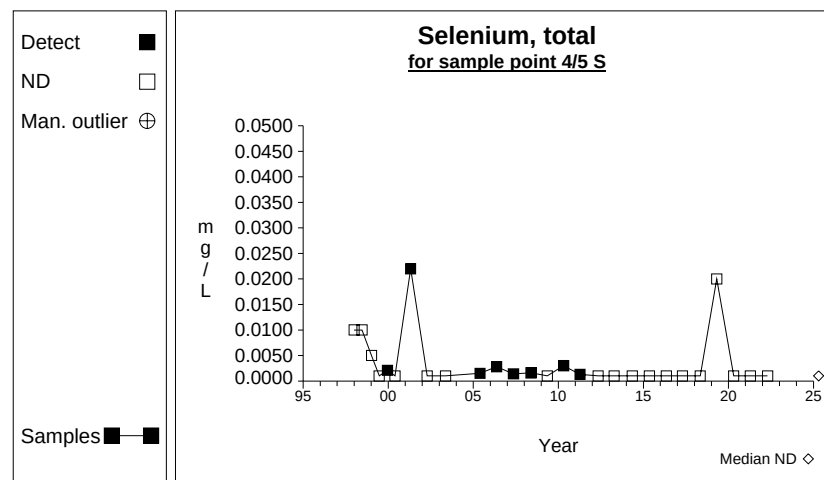
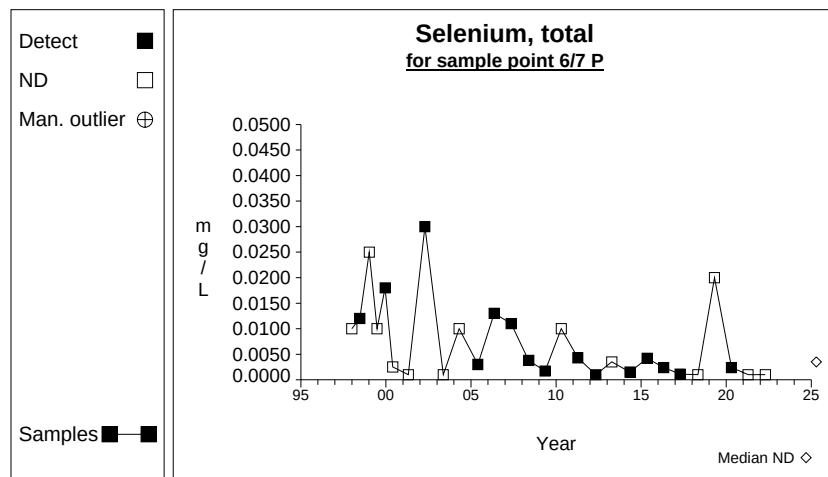
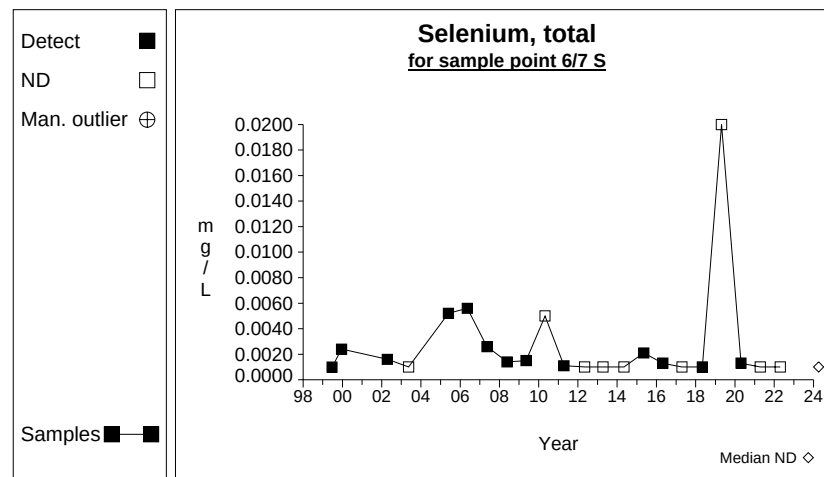


Graph 191

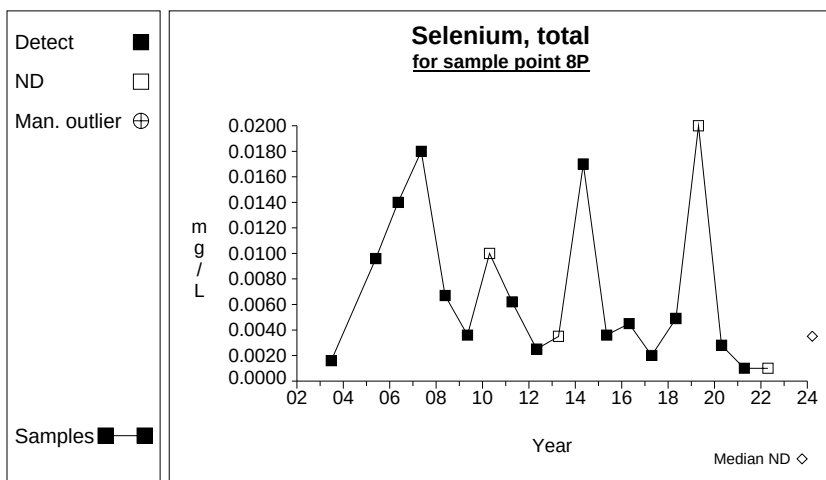


Graph 192

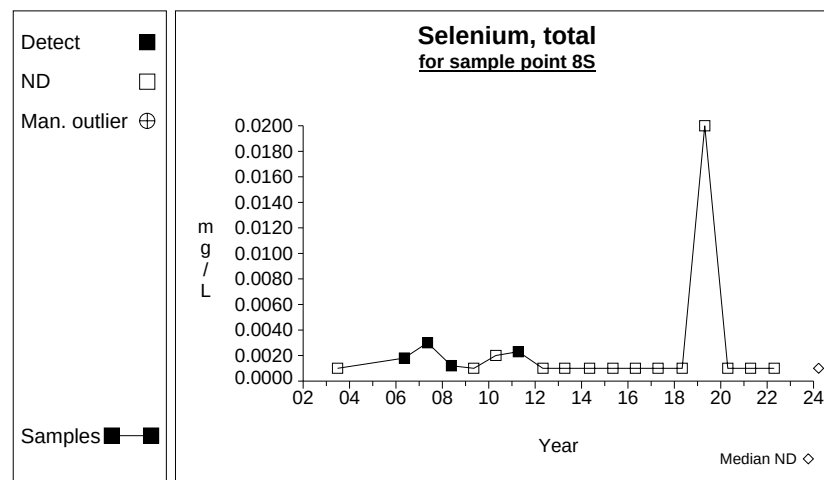
Time Series

**Graph 193****Graph 194****Graph 195****Graph 196**

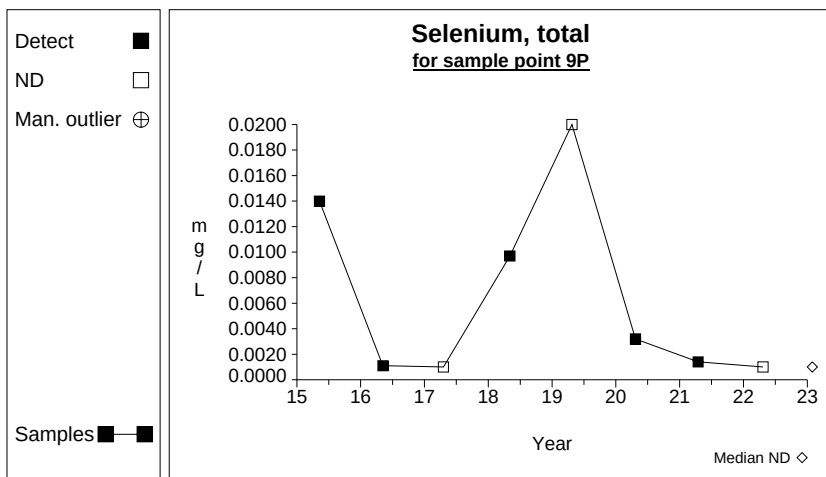
Time Series



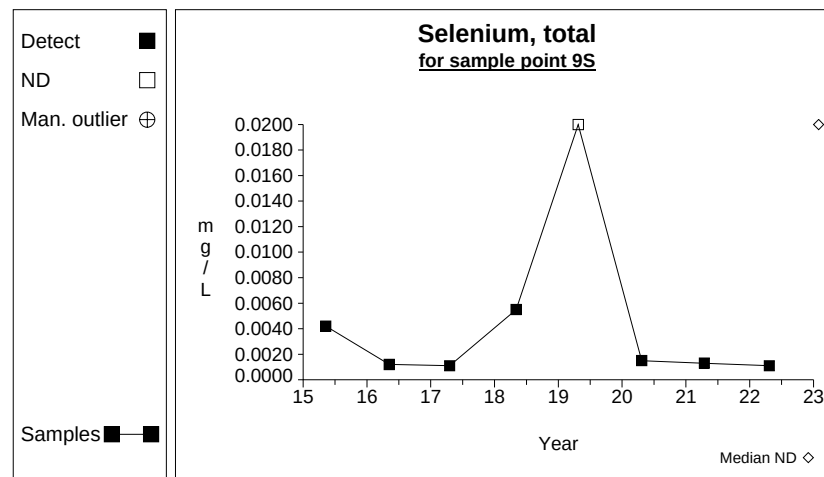
Graph 197



Graph 198

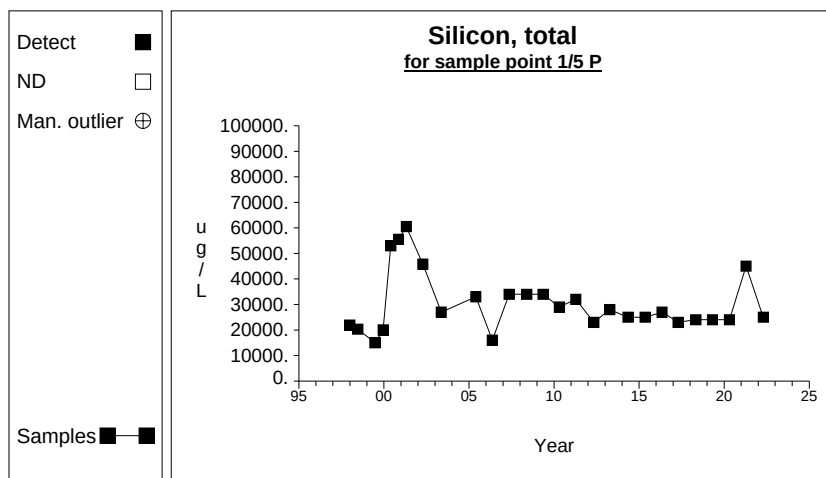
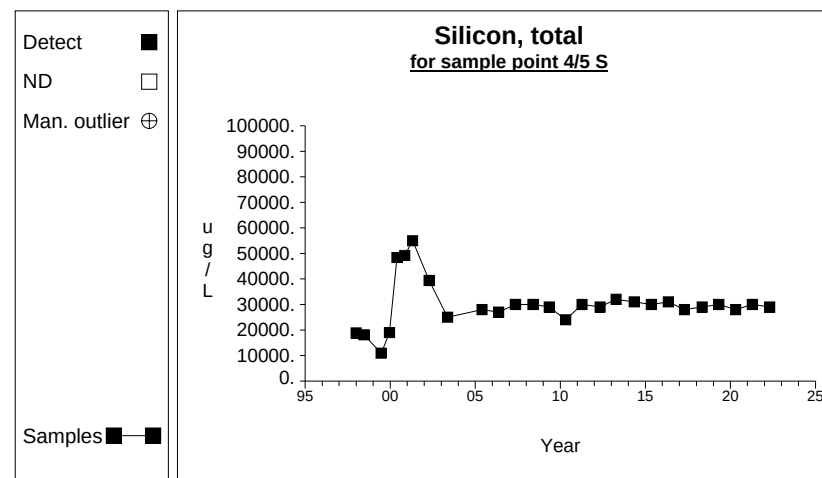
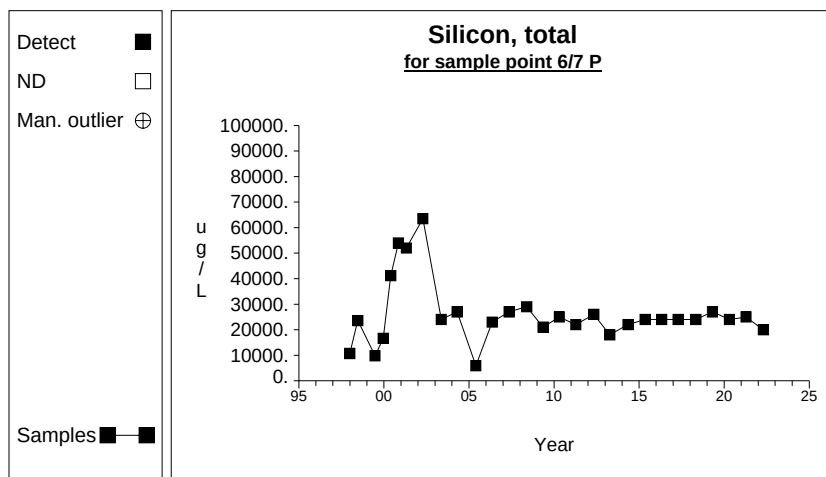
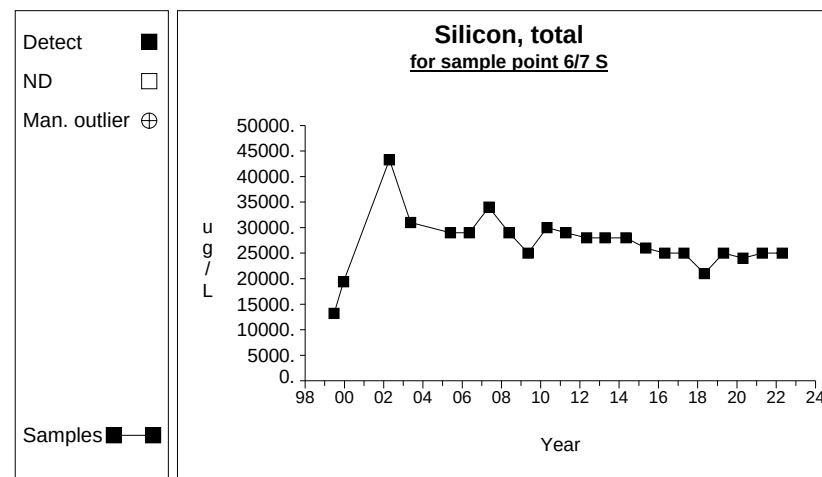


Graph 199

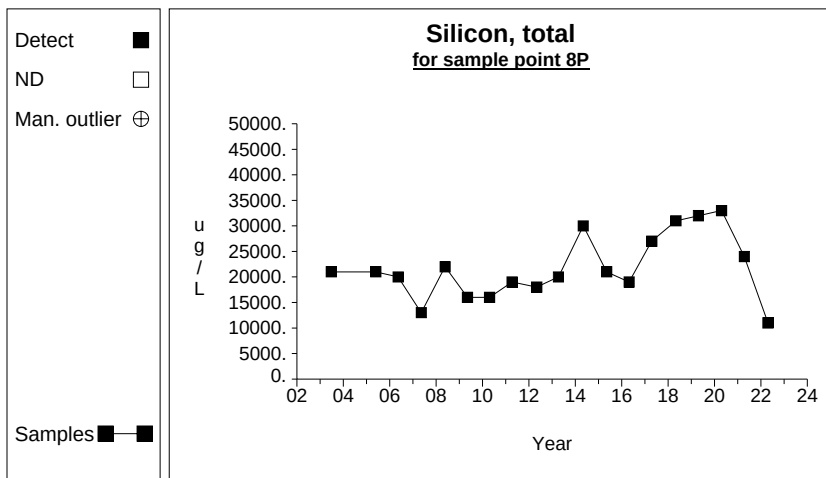


Graph 200

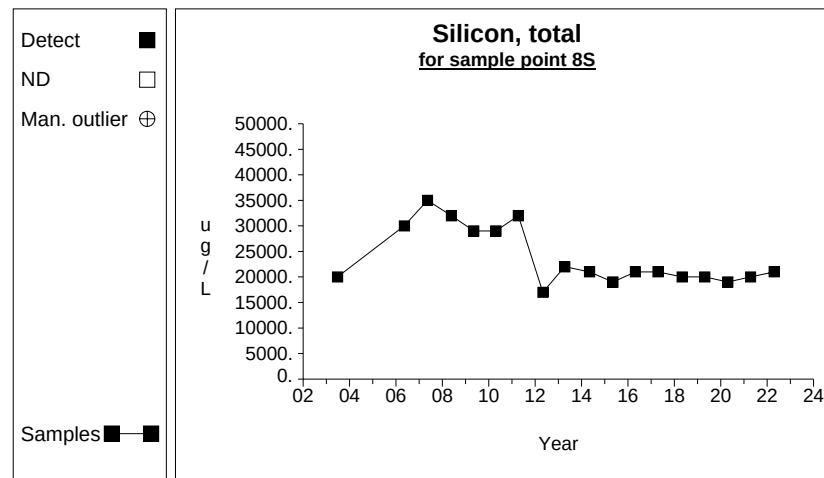
Time Series

**Graph 201****Graph 202****Graph 203****Graph 204**

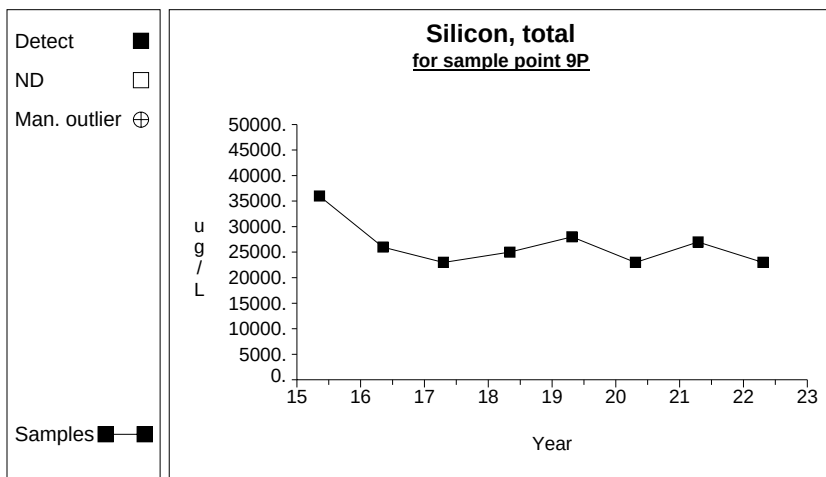
Time Series



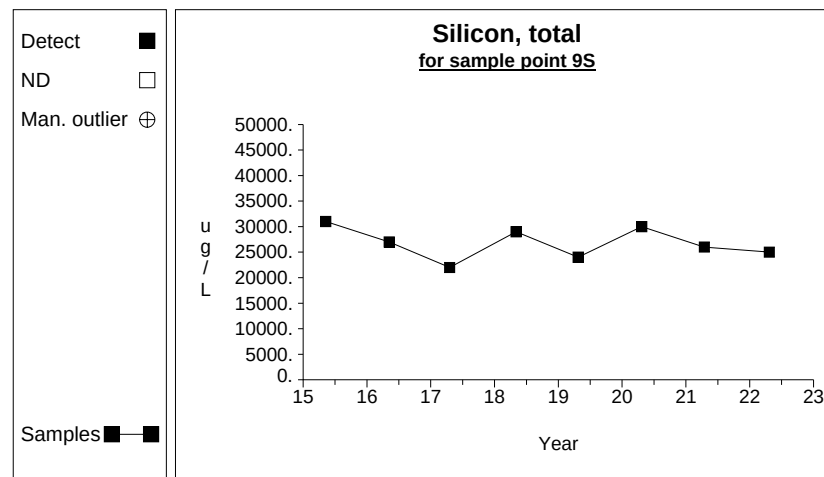
Graph 205



Graph 206

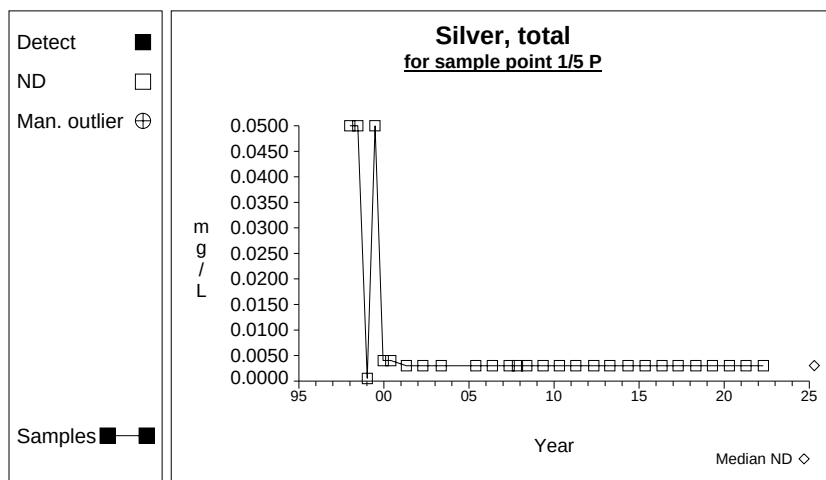
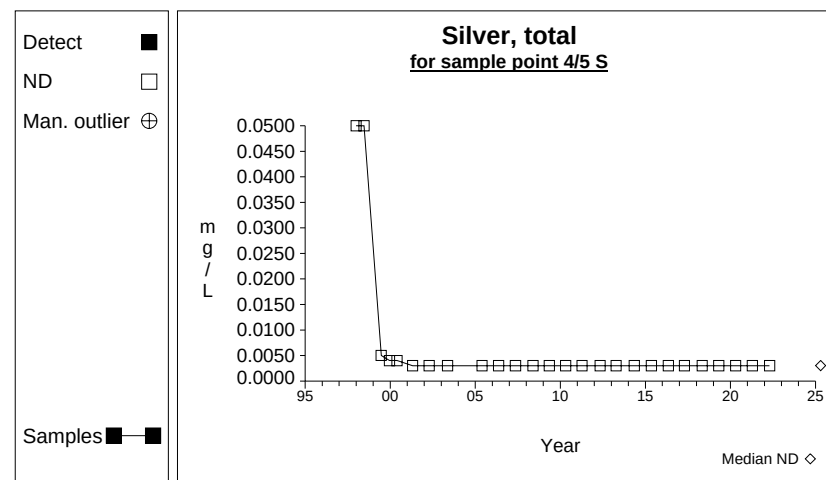
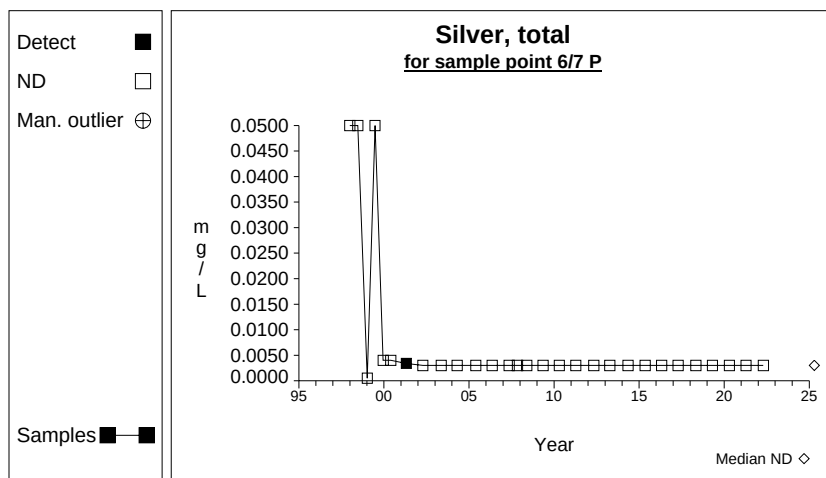
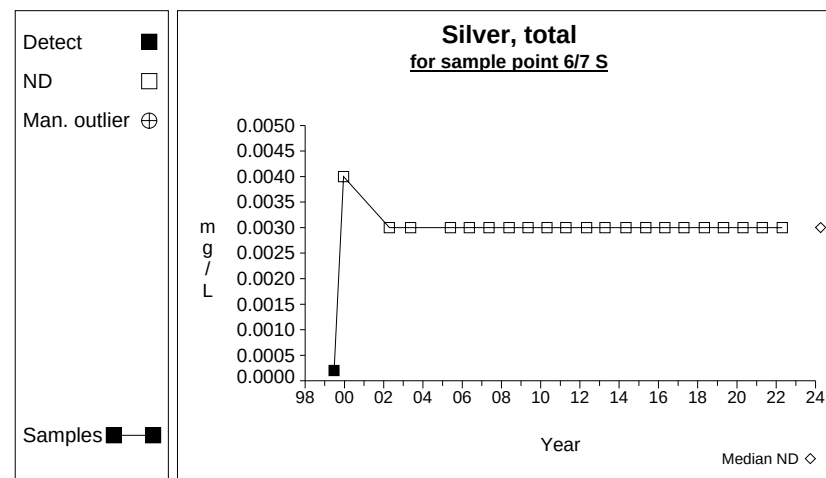


Graph 207

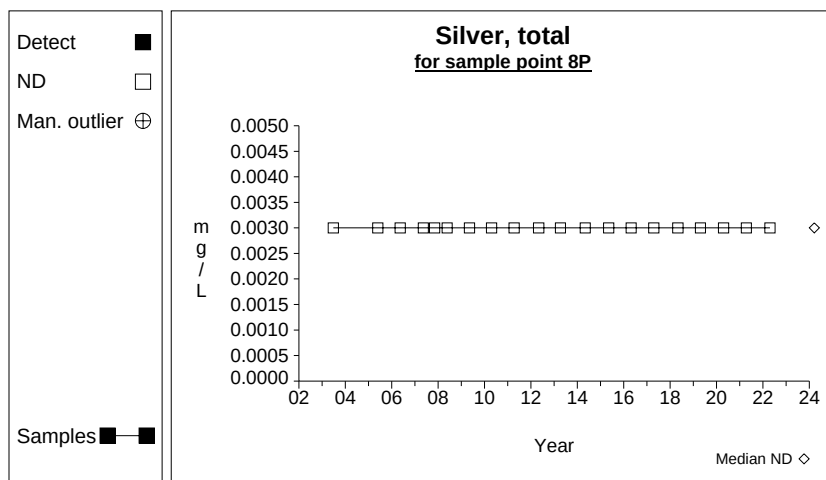
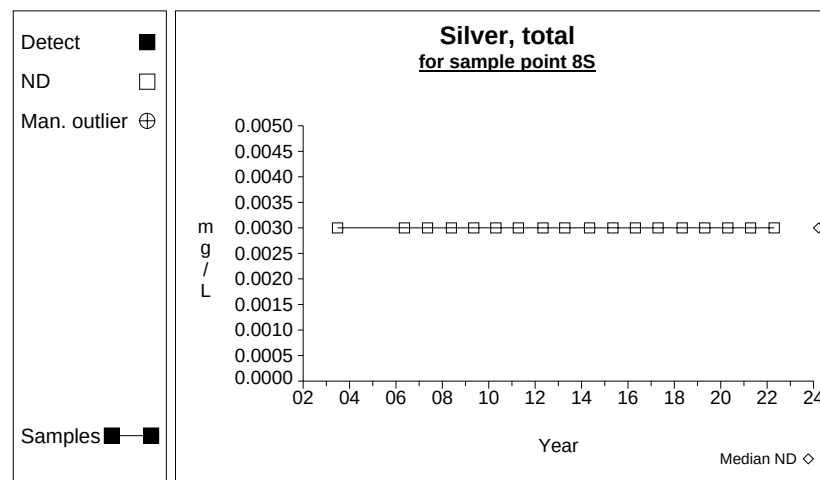
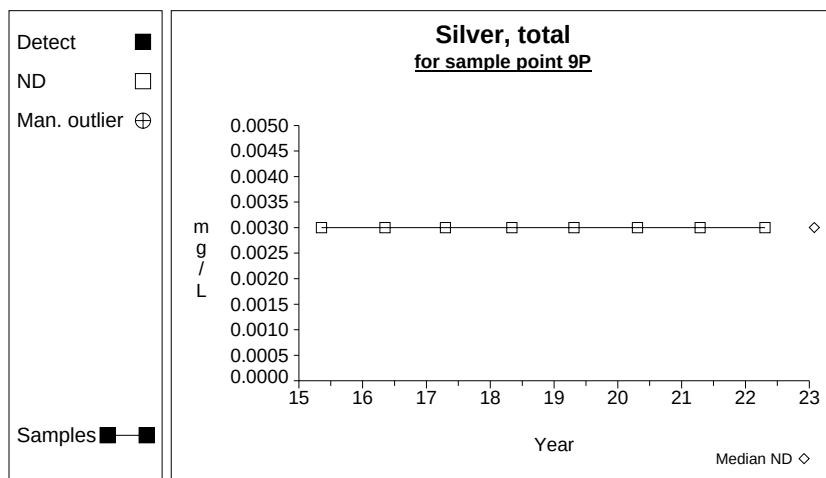
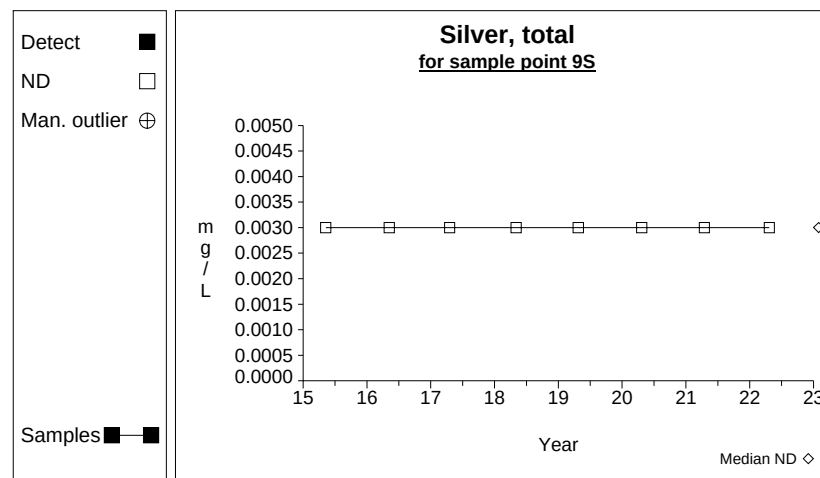


Graph 208

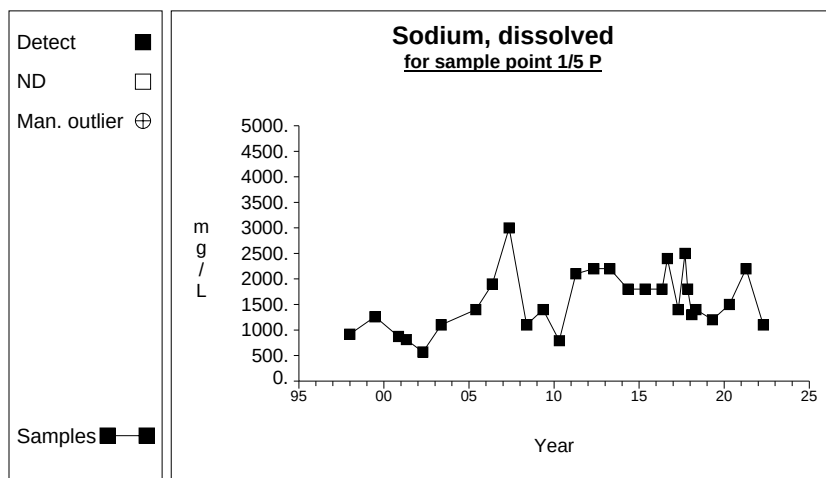
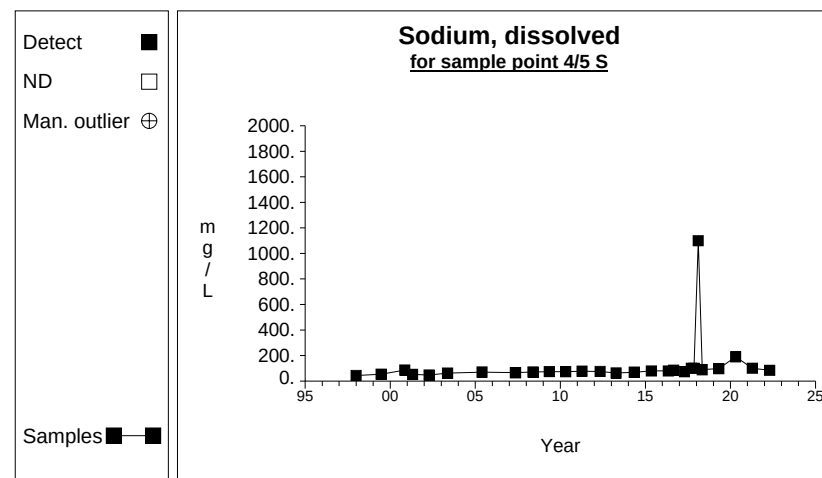
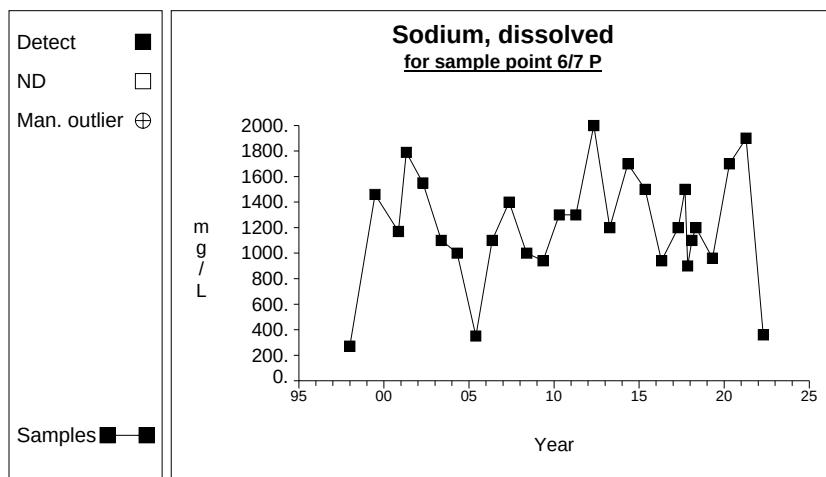
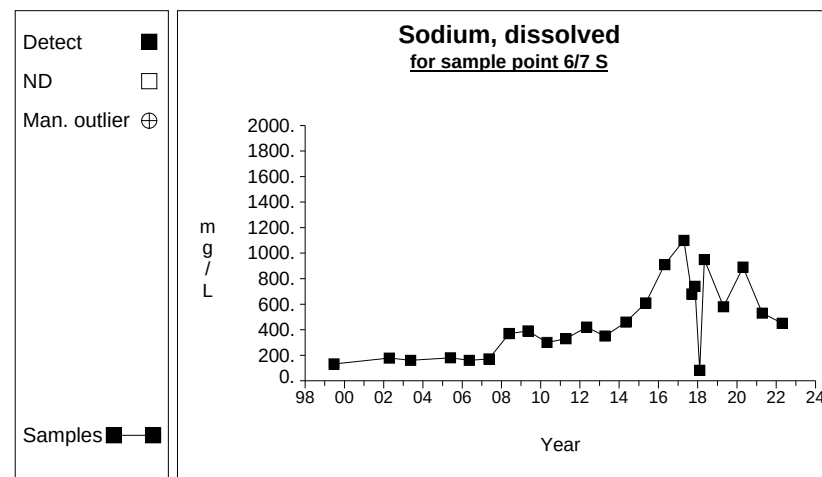
Time Series

**Graph 209****Graph 210****Graph 211****Graph 212**

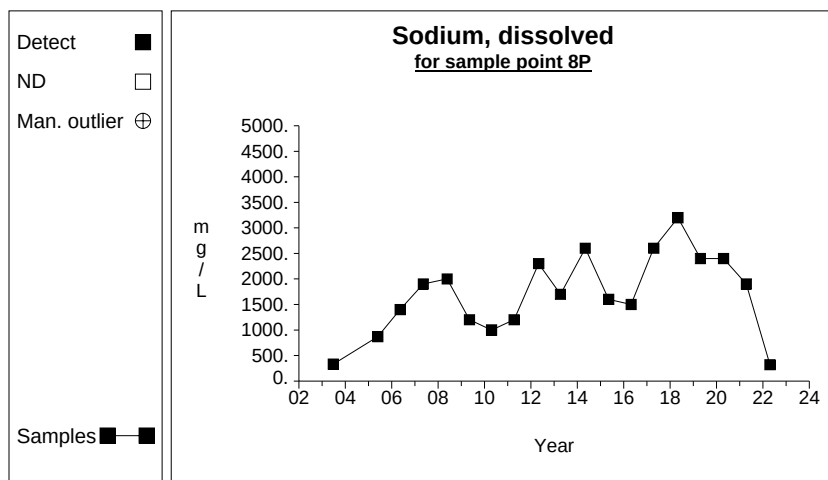
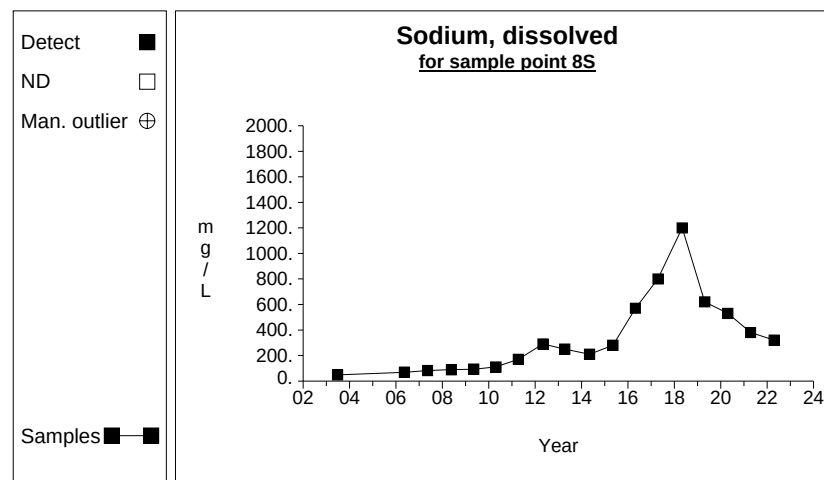
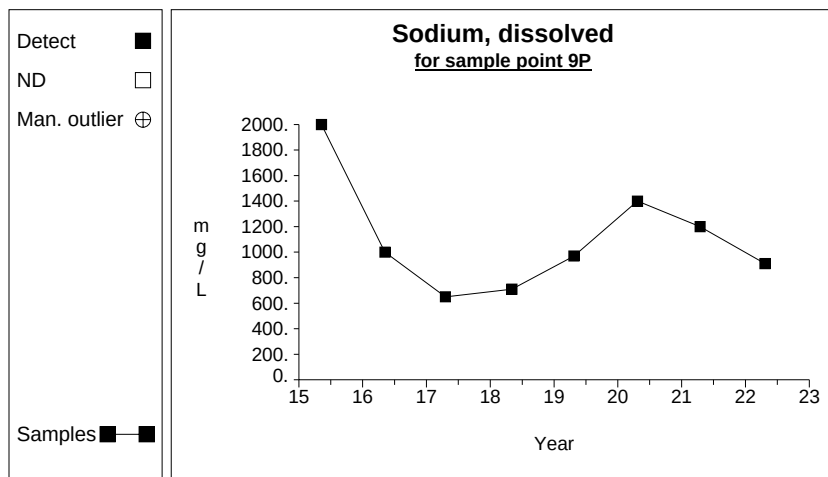
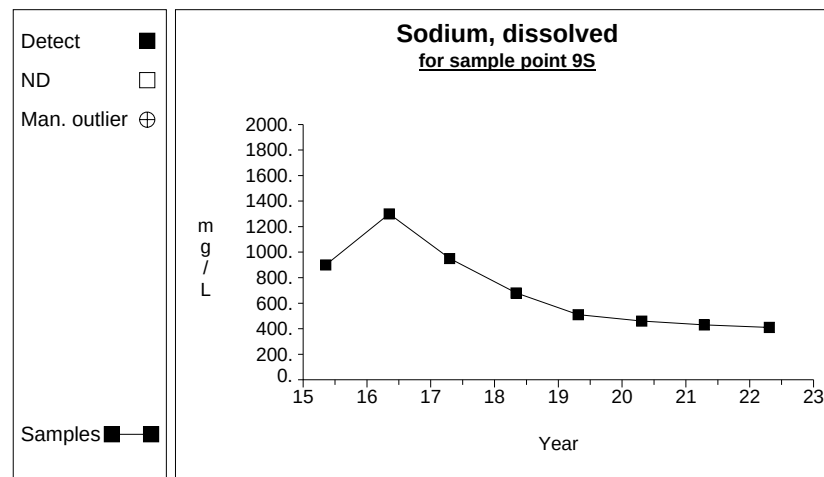
Time Series

**Graph 213****Graph 214****Graph 215****Graph 216**

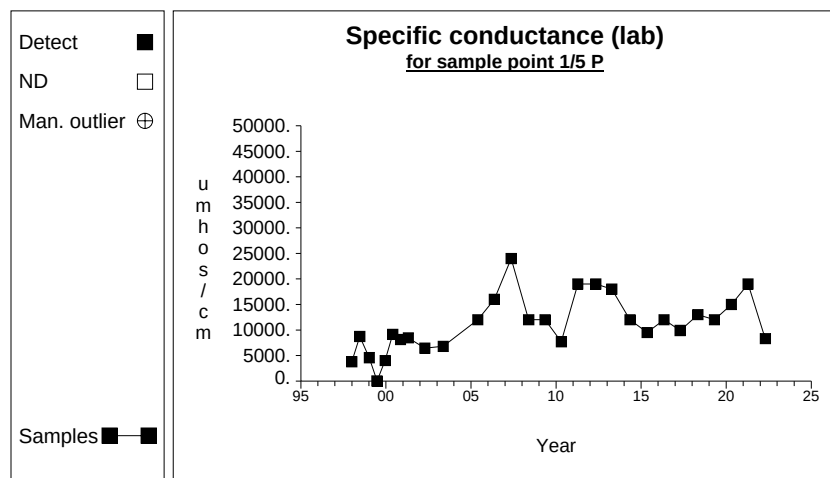
Time Series

**Graph 217****Graph 218****Graph 219****Graph 220**

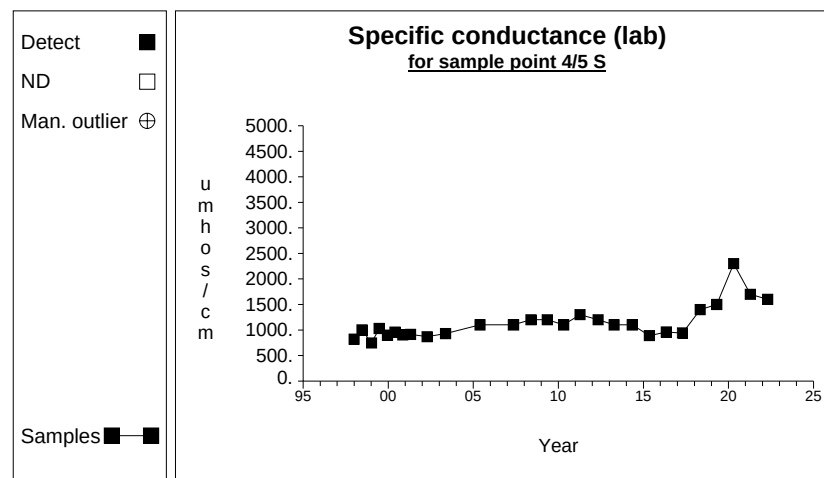
Time Series

**Graph 221****Graph 222****Graph 223****Graph 224**

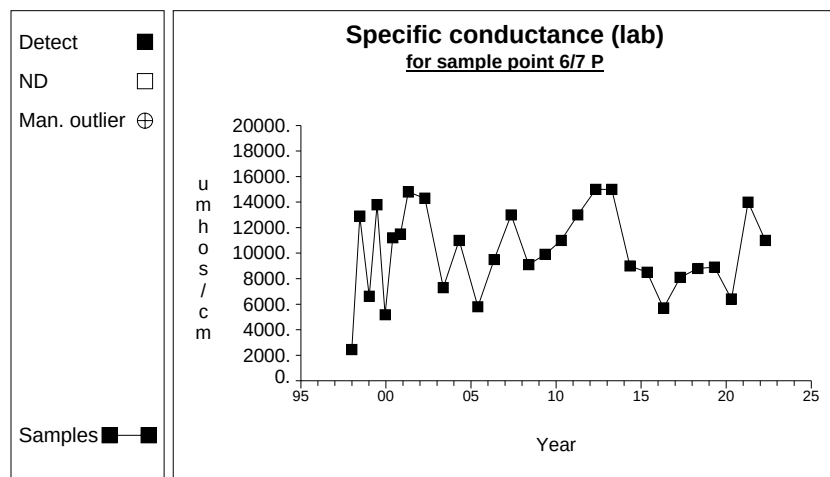
Time Series



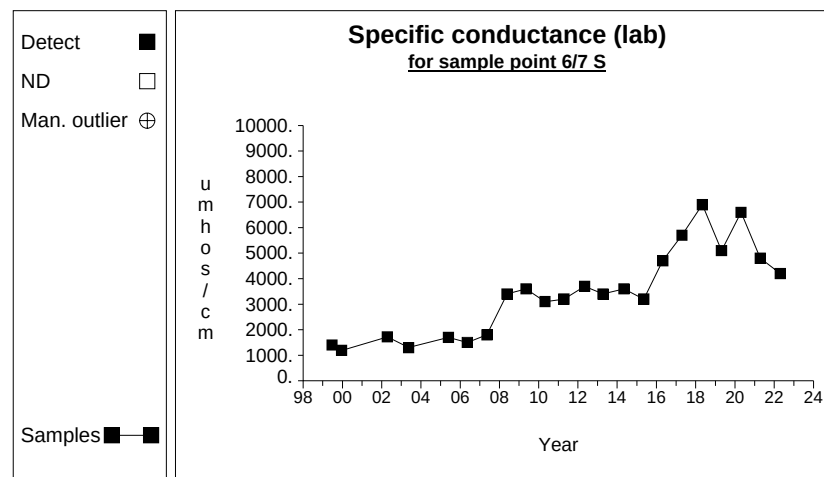
Graph 225



Graph 226

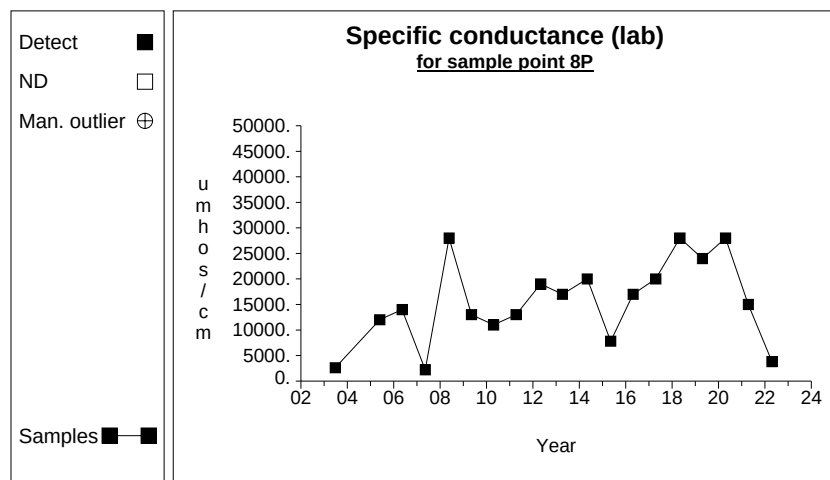


Graph 227

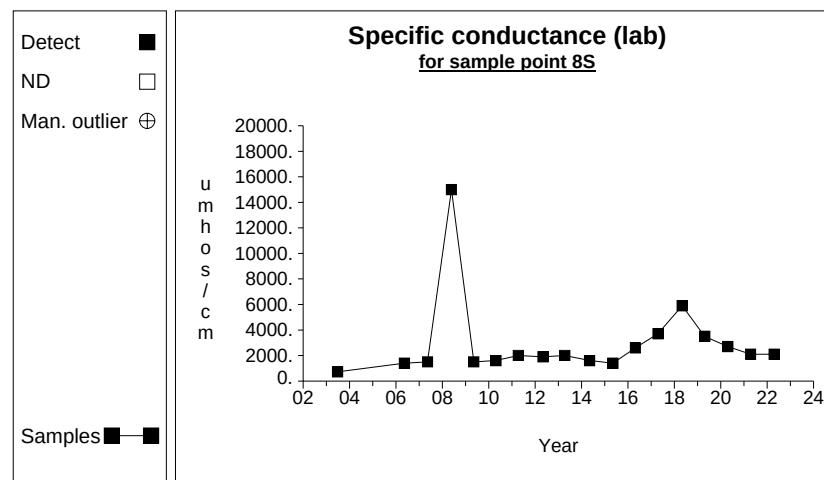


Graph 228

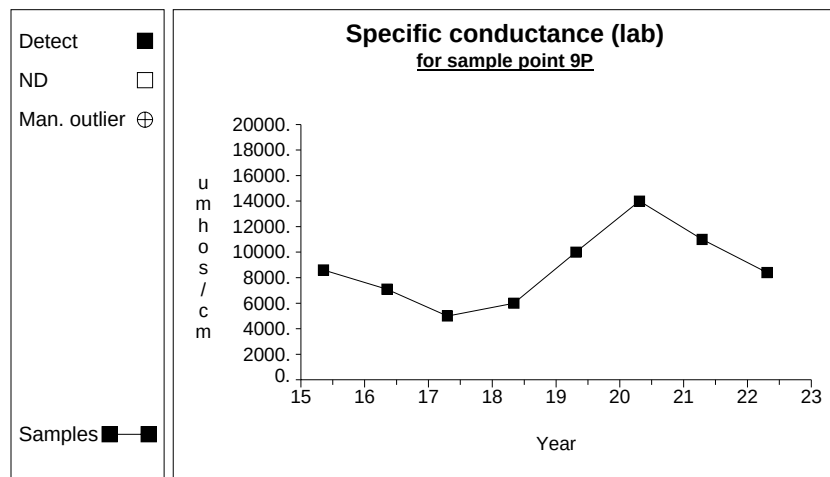
Time Series



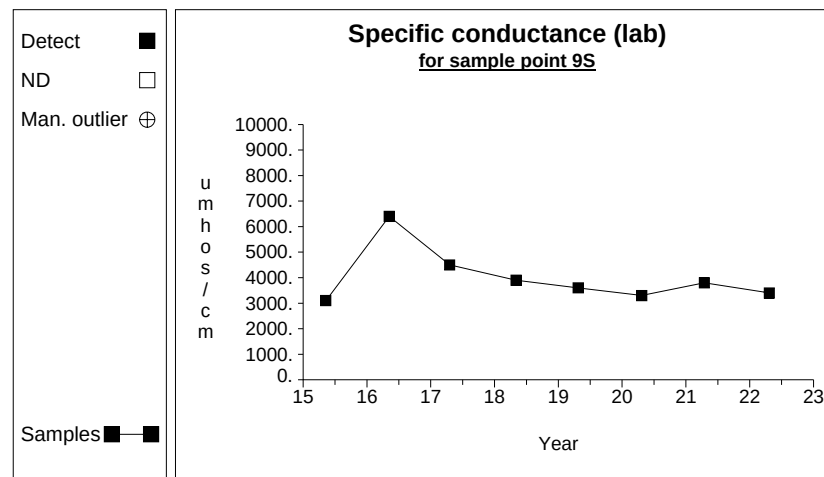
Graph 229



Graph 230

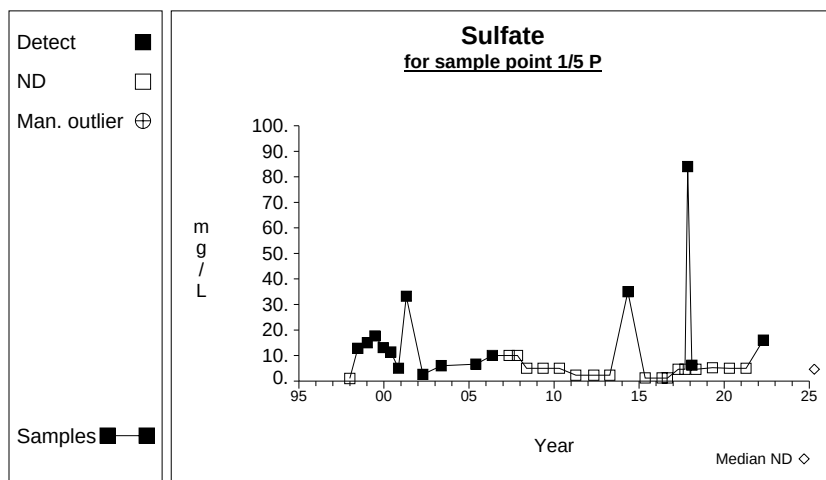


Graph 231

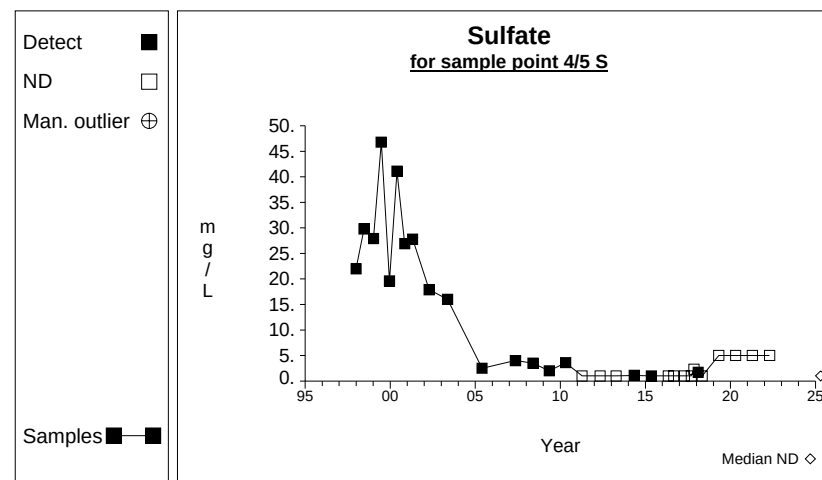


Graph 232

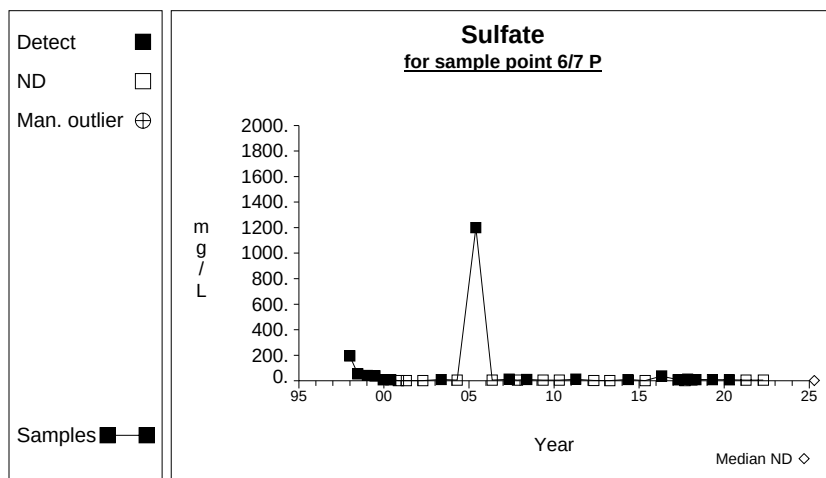
Time Series



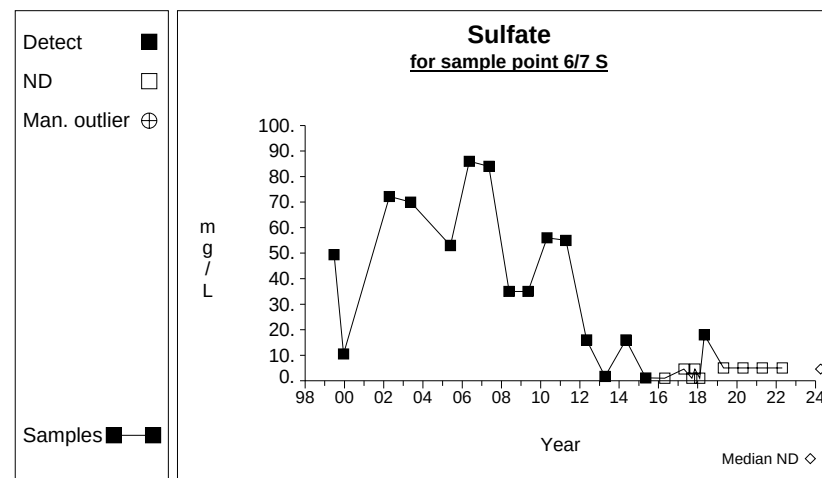
Graph 233



Graph 234

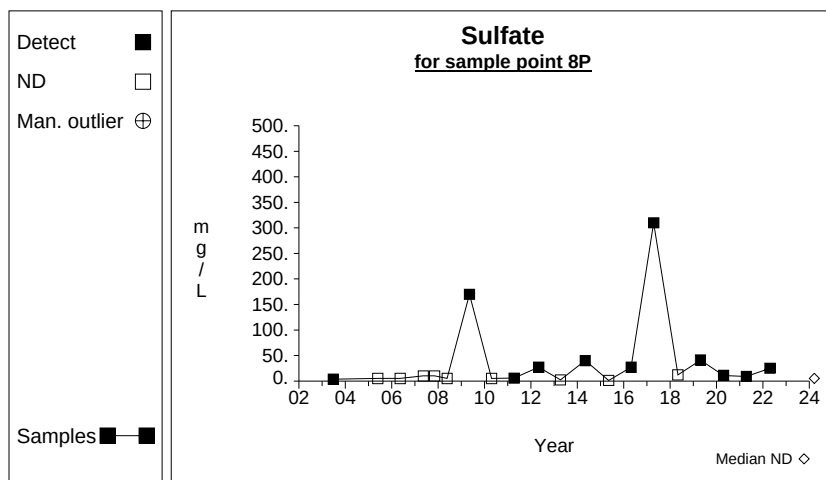


Graph 235

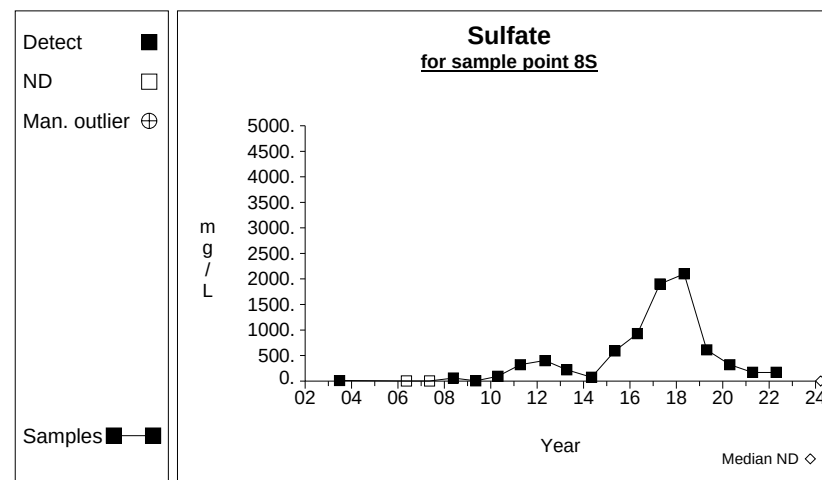


Graph 236

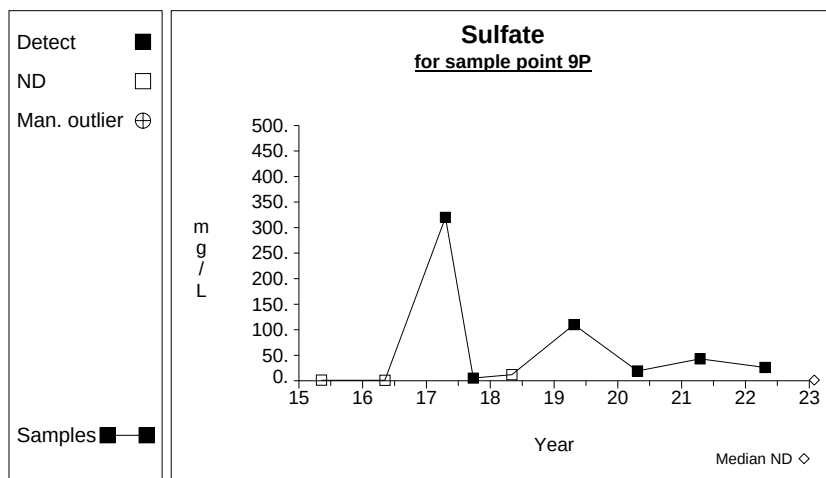
Time Series



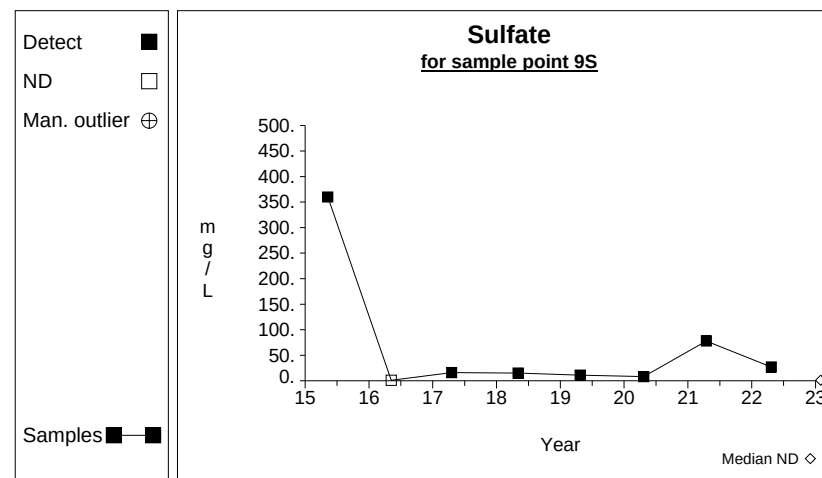
Graph 237



Graph 238

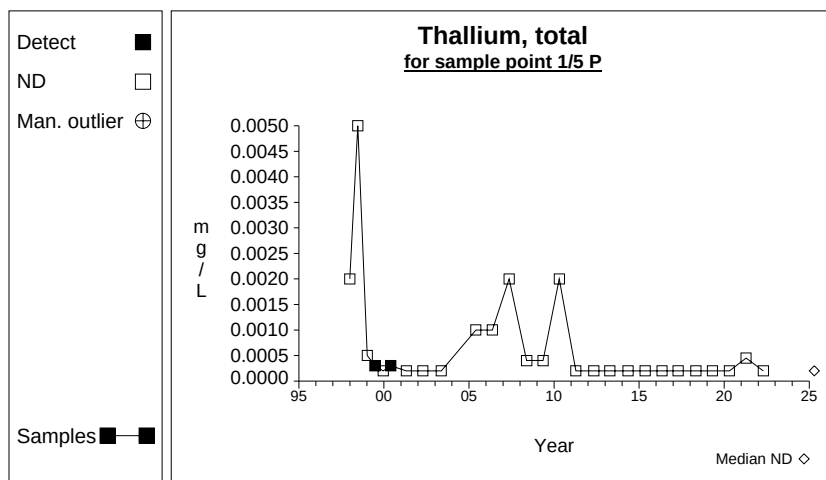
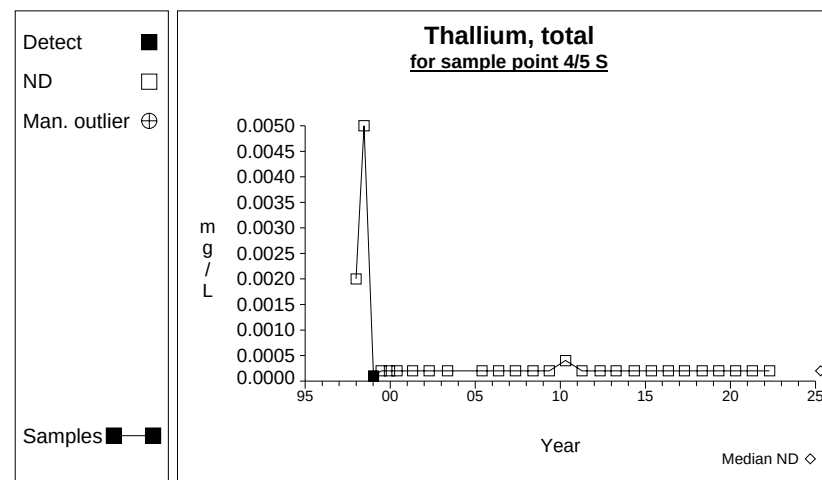
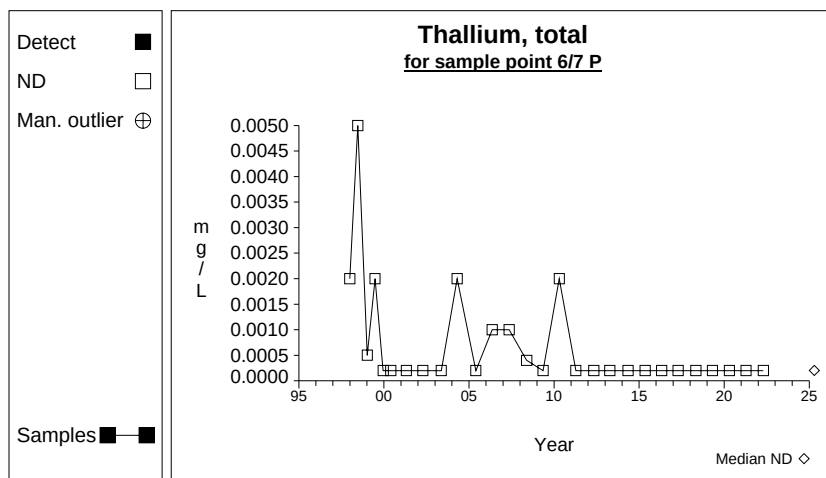
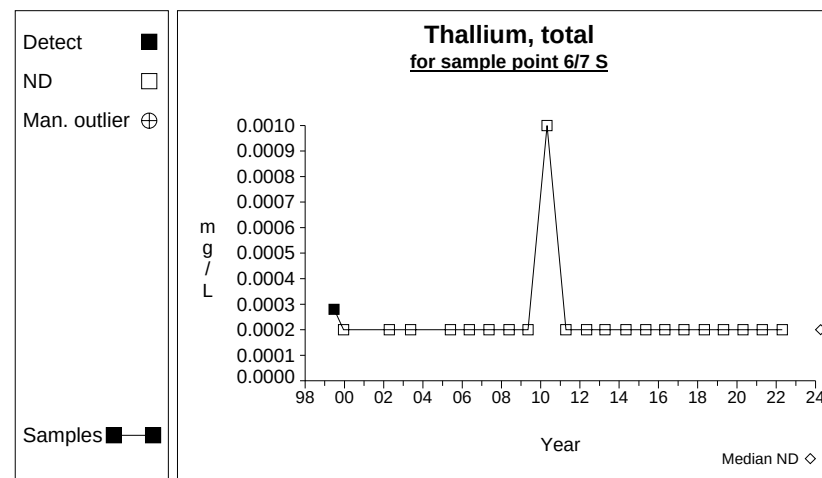


Graph 239

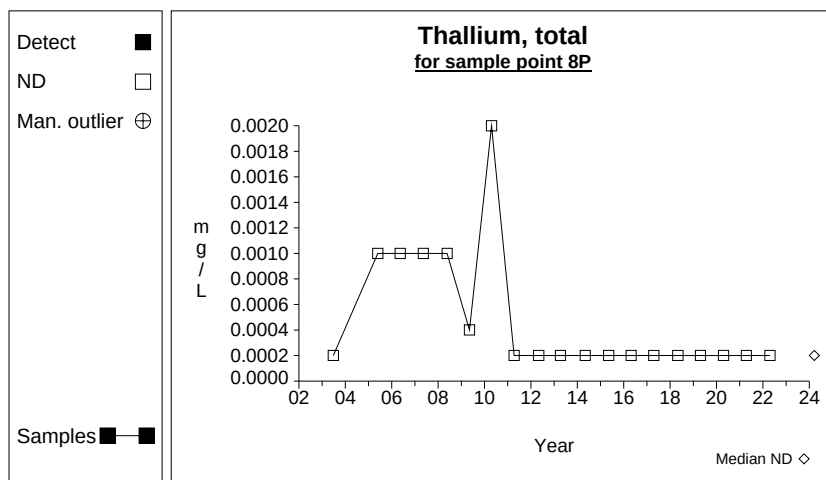
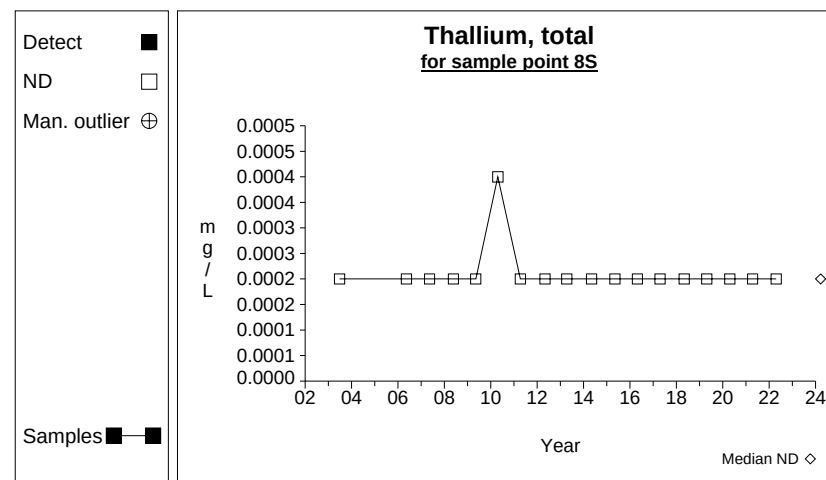
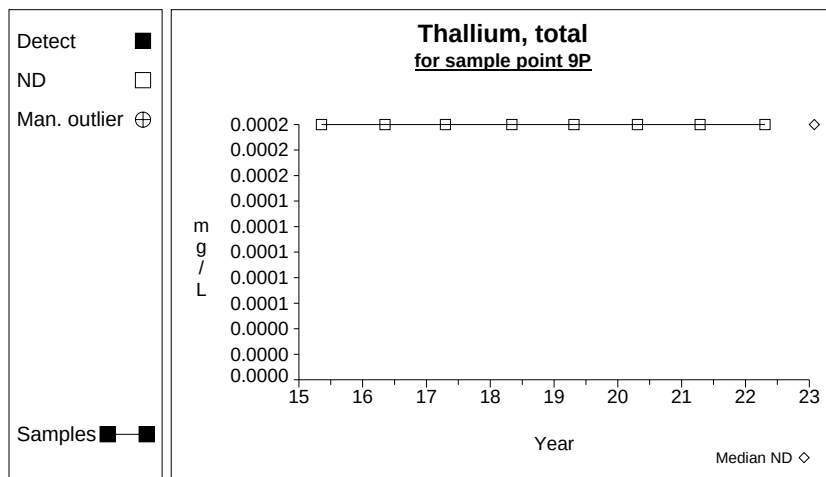
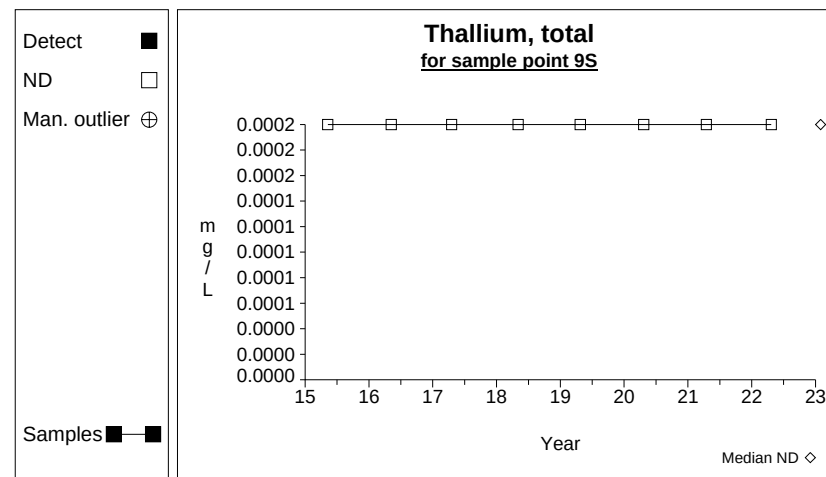


Graph 240

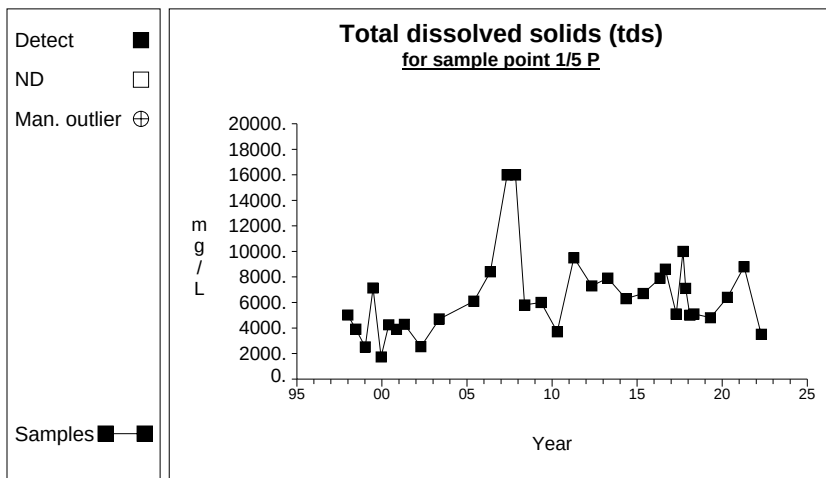
Time Series

**Graph 241****Graph 242****Graph 243****Graph 244**

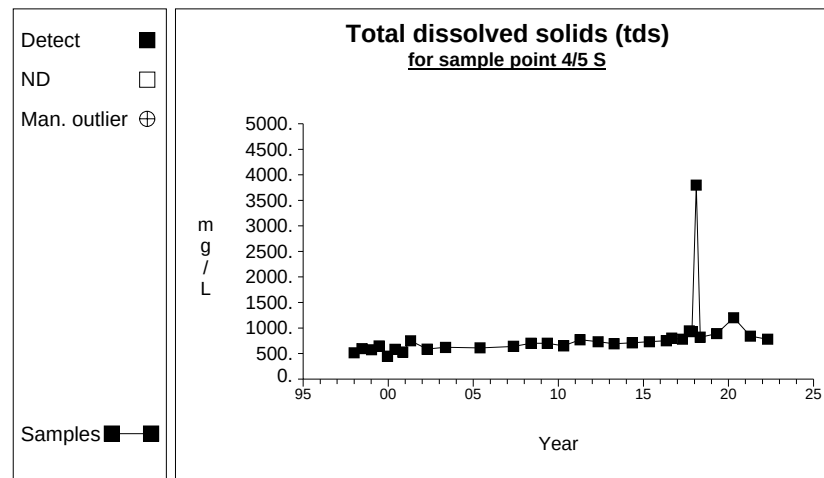
Time Series

**Graph 245****Graph 246****Graph 247****Graph 248**

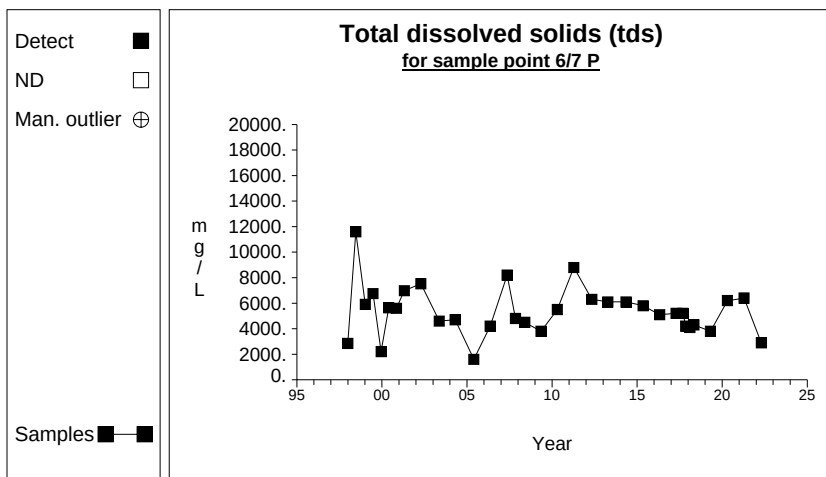
Time Series



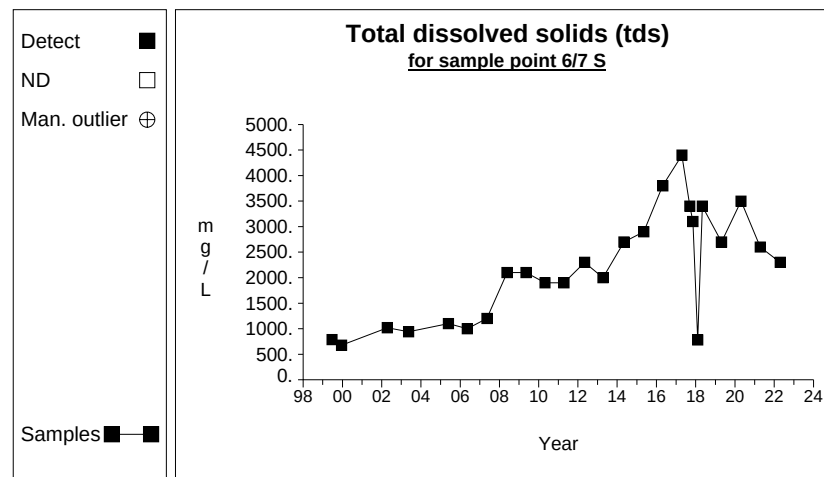
Graph 249



Graph 250

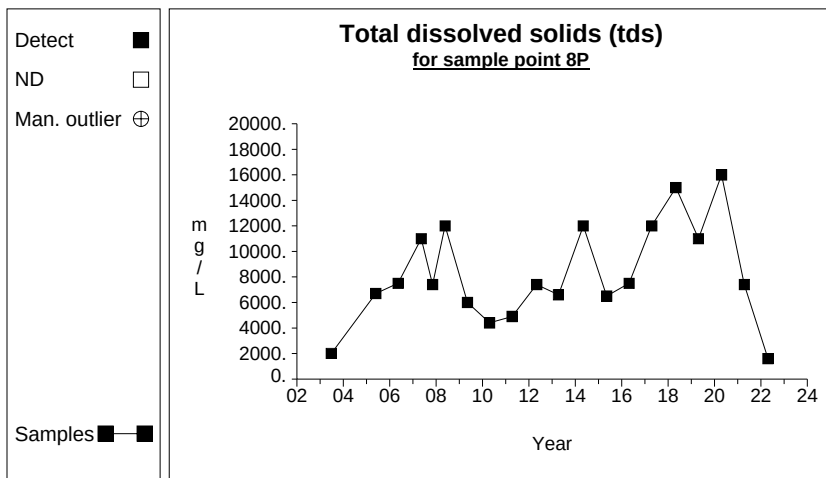


Graph 251

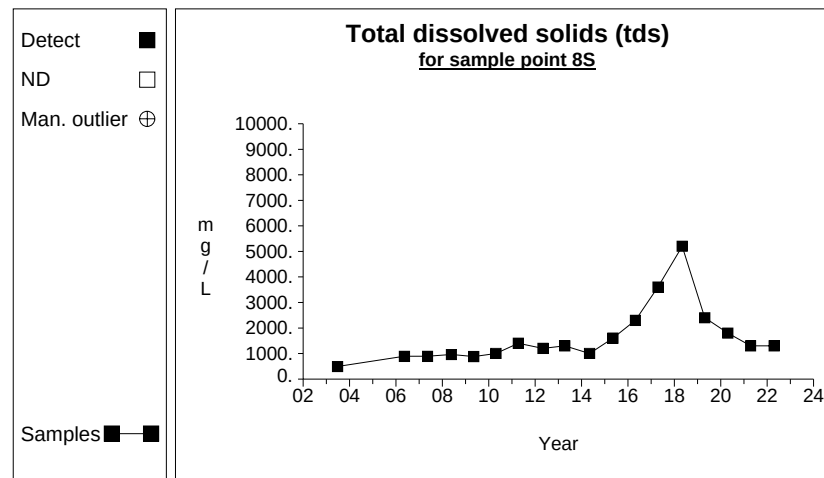


Graph 252

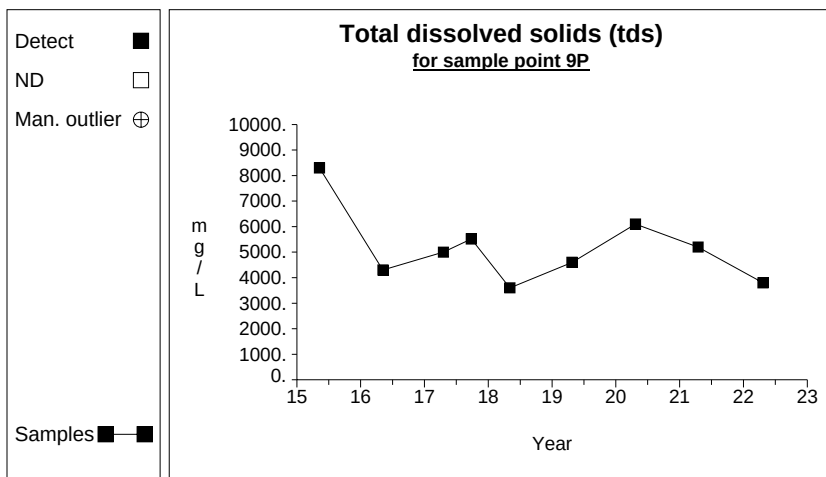
Time Series



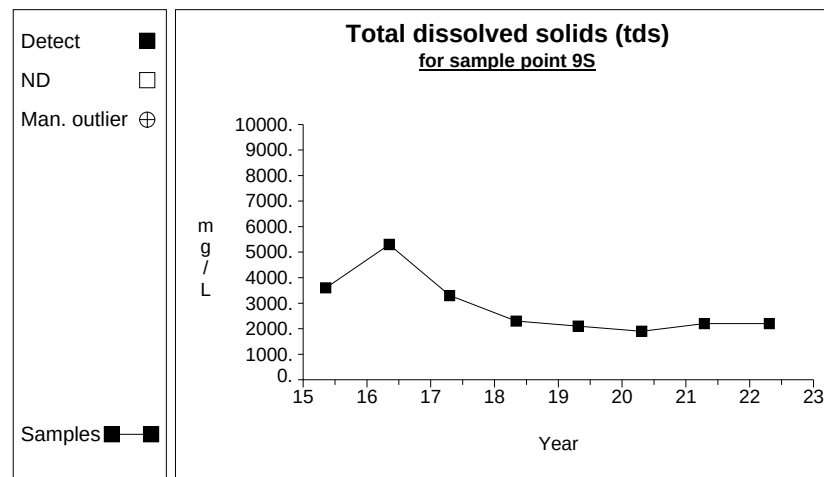
Graph 253



Graph 254

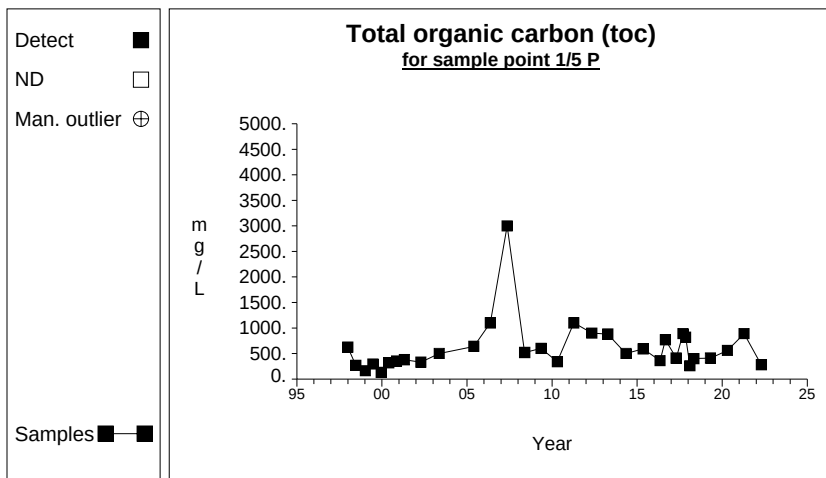


Graph 255

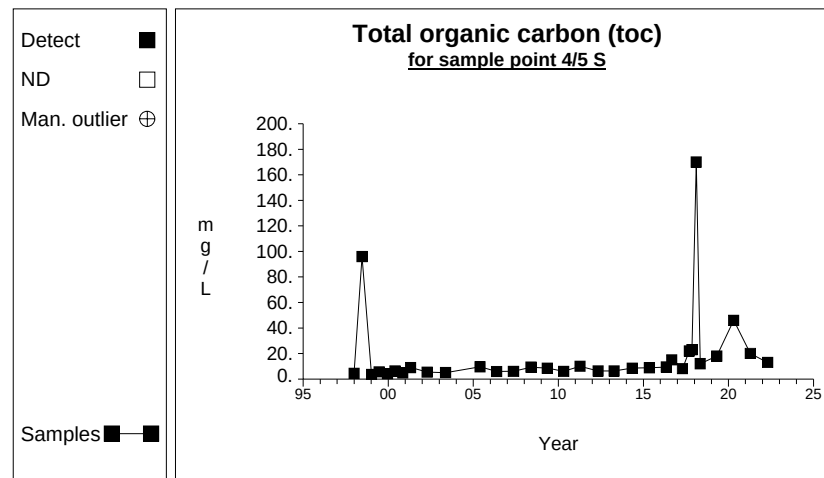


Graph 256

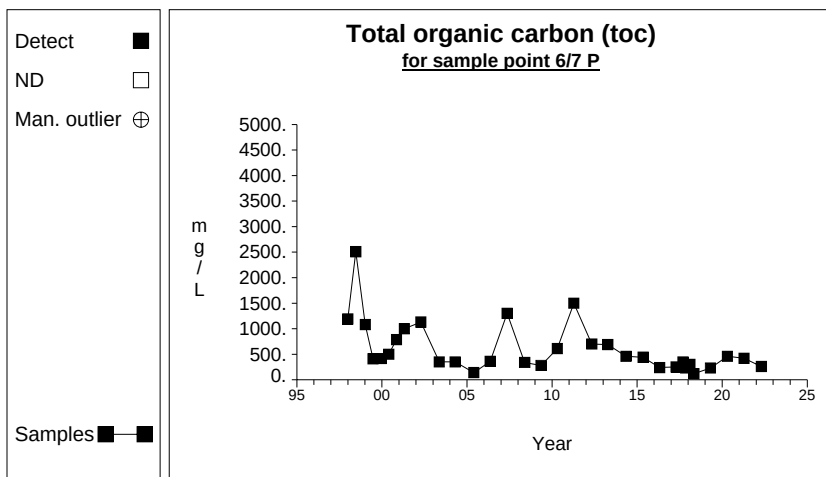
Time Series



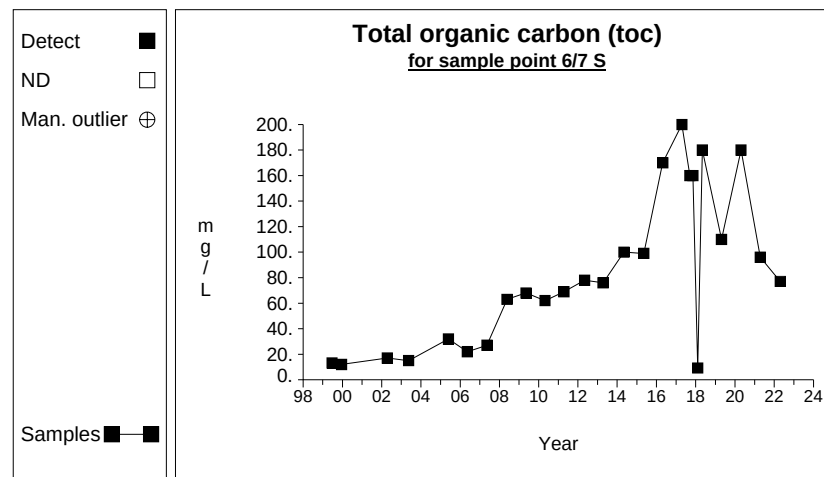
Graph 257



Graph 258

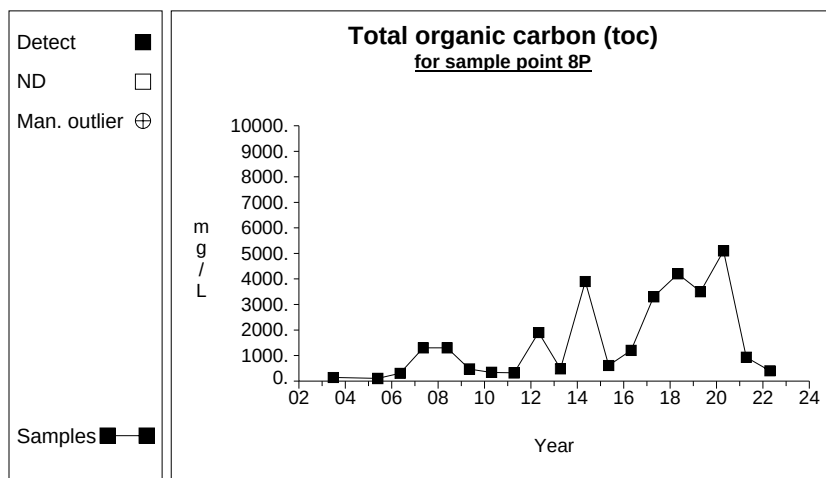


Graph 259

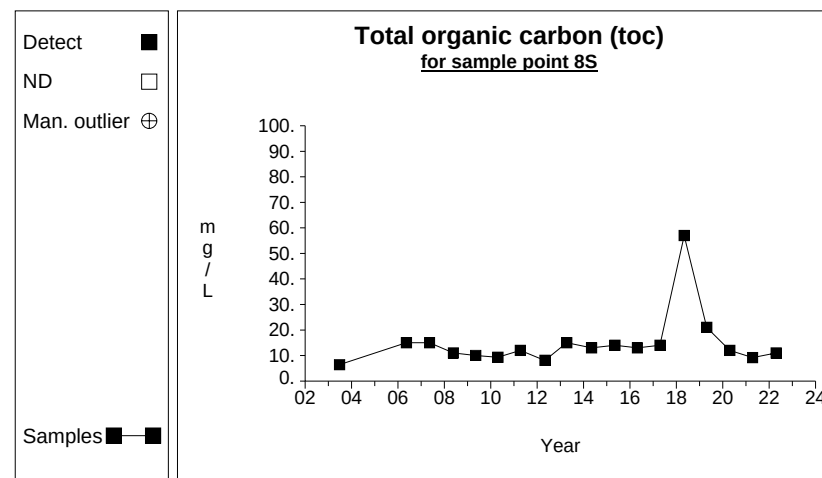


Graph 260

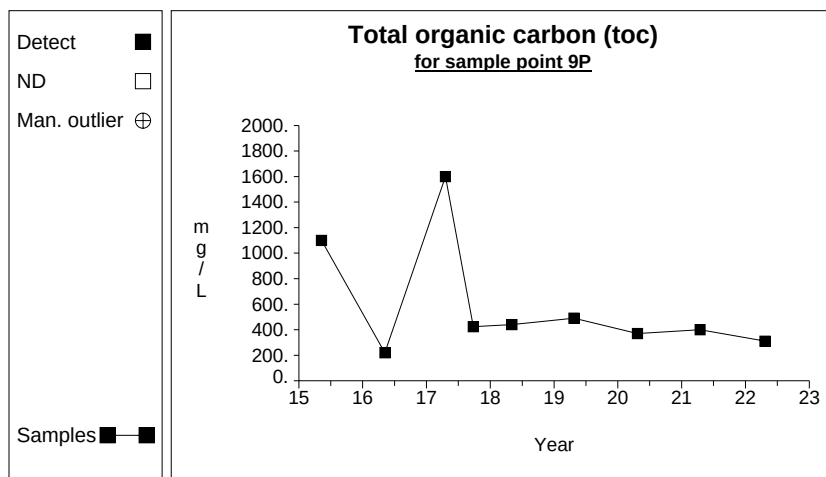
Time Series



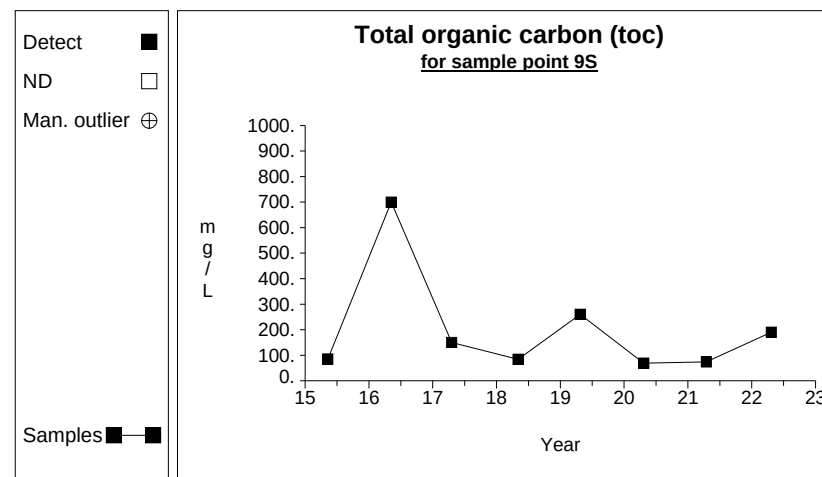
Graph 261



Graph 262

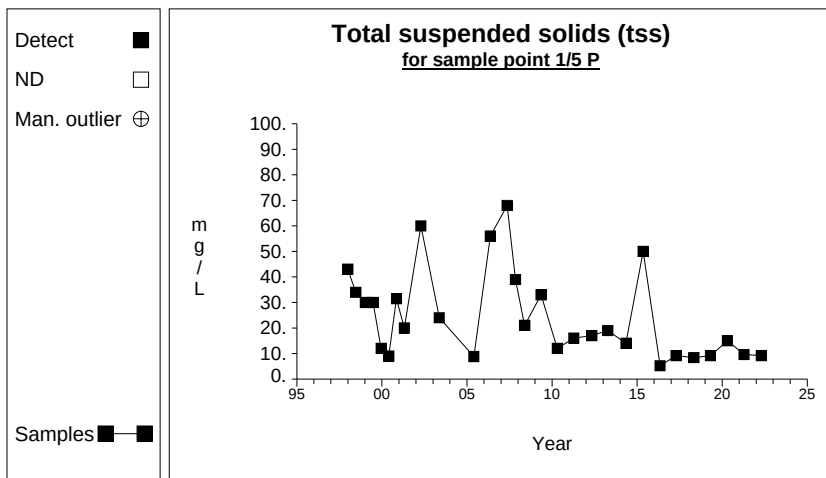


Graph 263

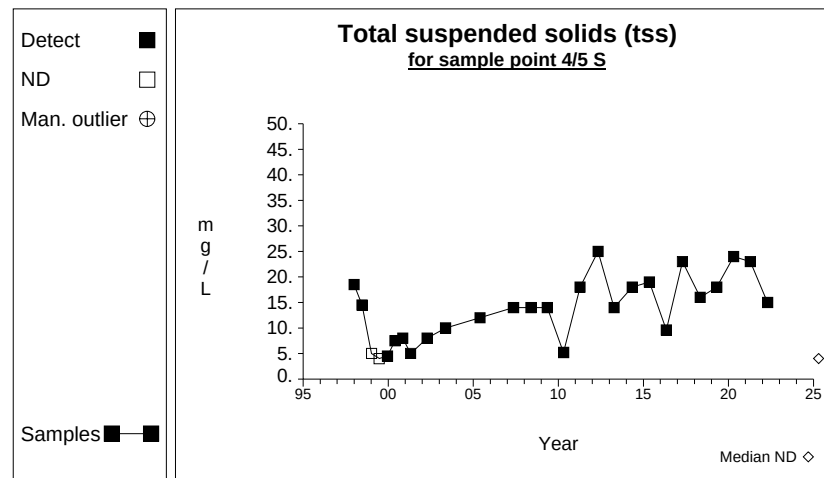


Graph 264

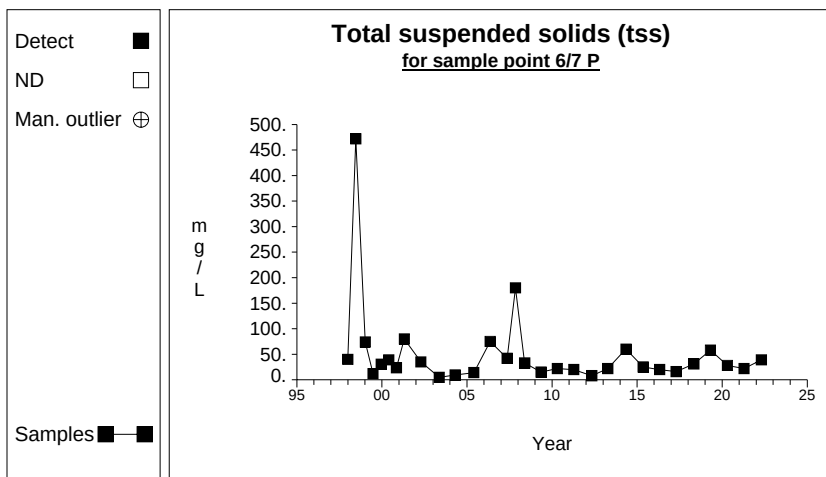
Time Series



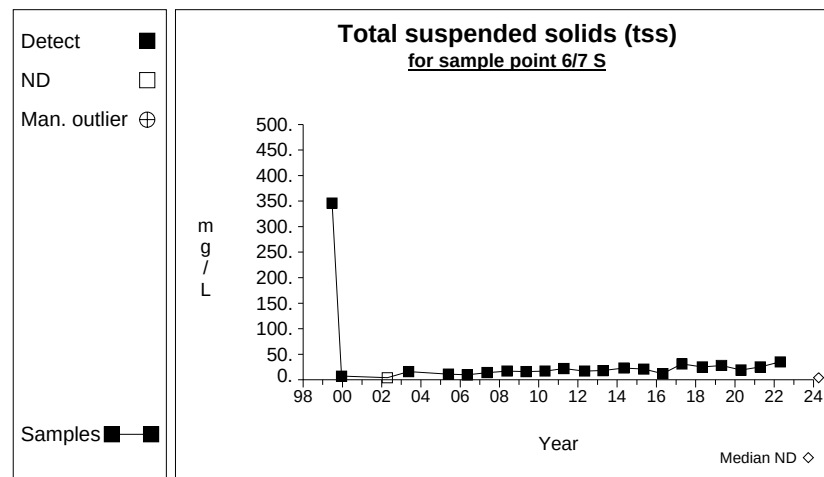
Graph 265



Graph 266

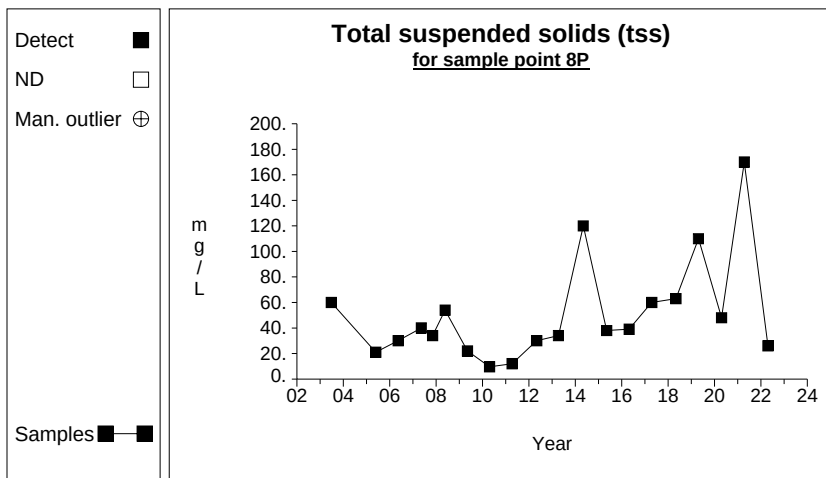


Graph 267

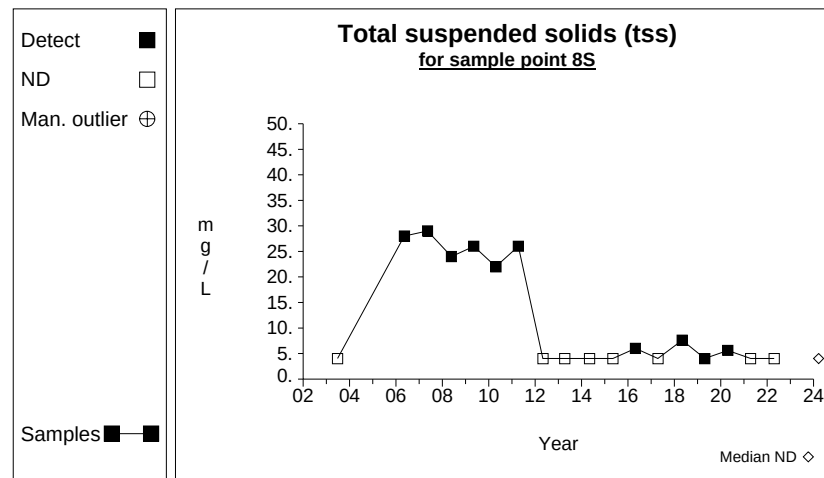


Graph 268

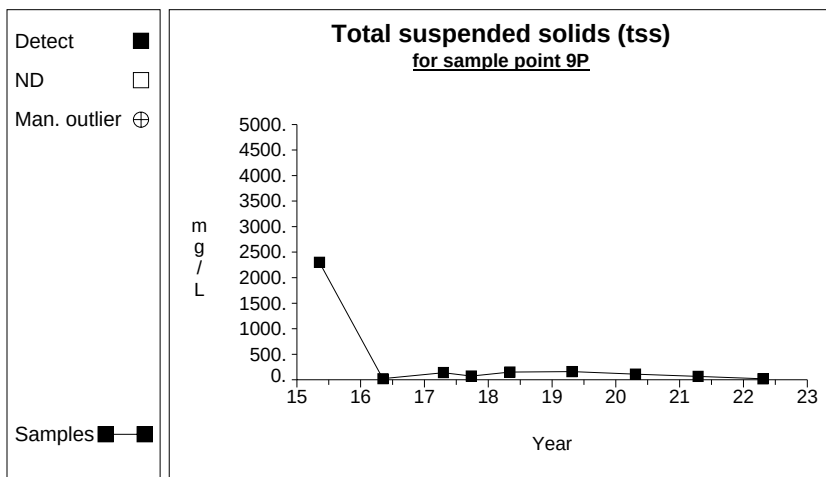
Time Series



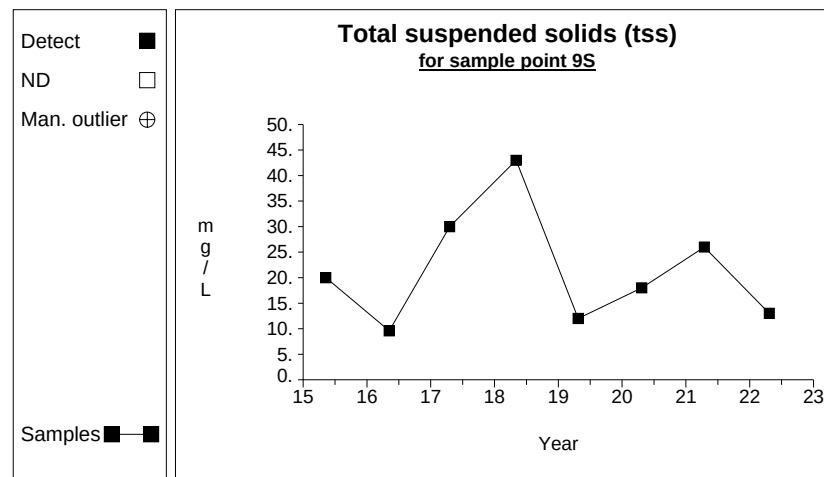
Graph 269



Graph 270

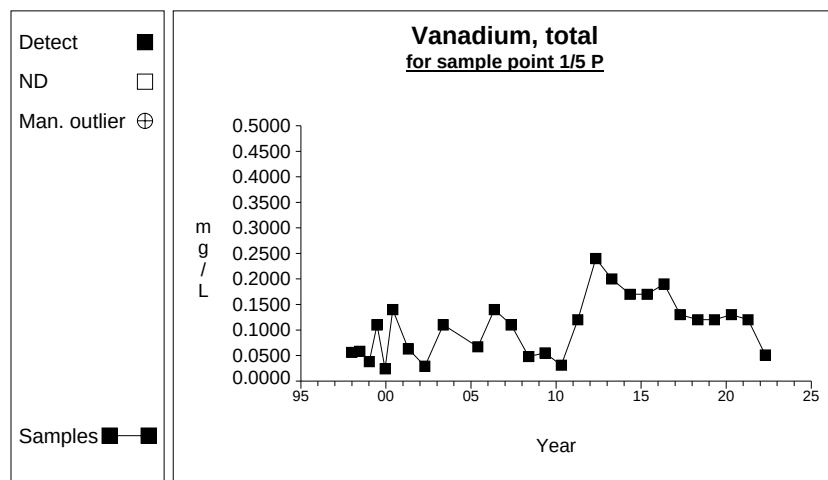
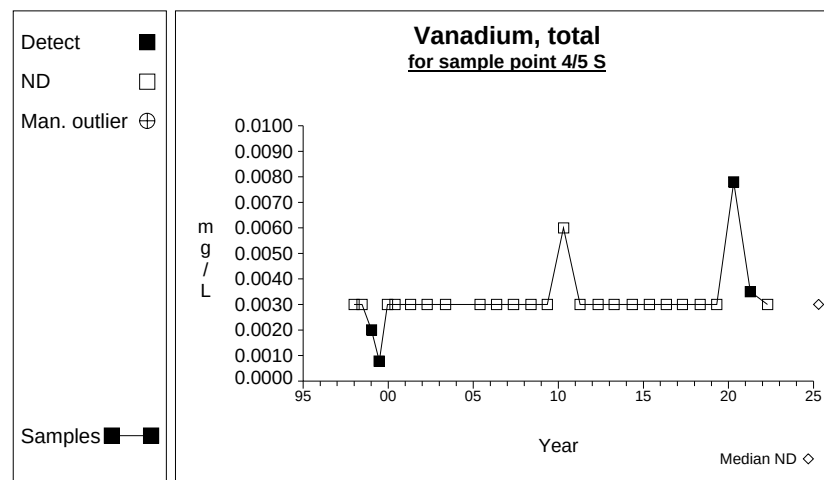
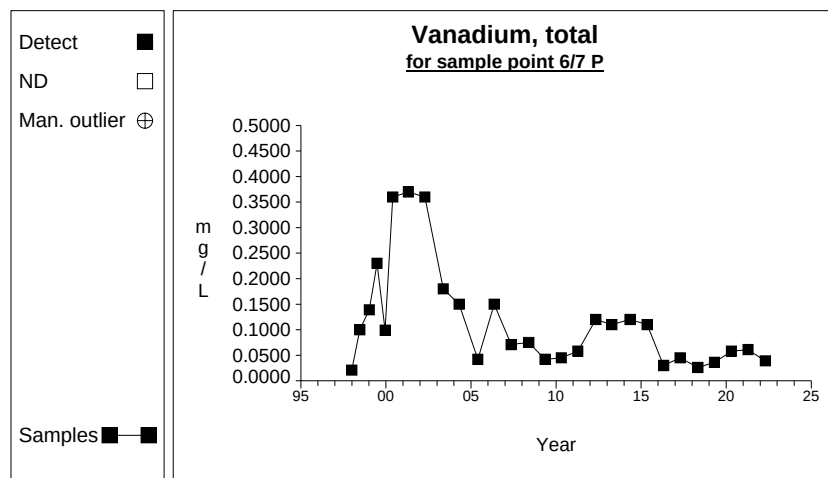
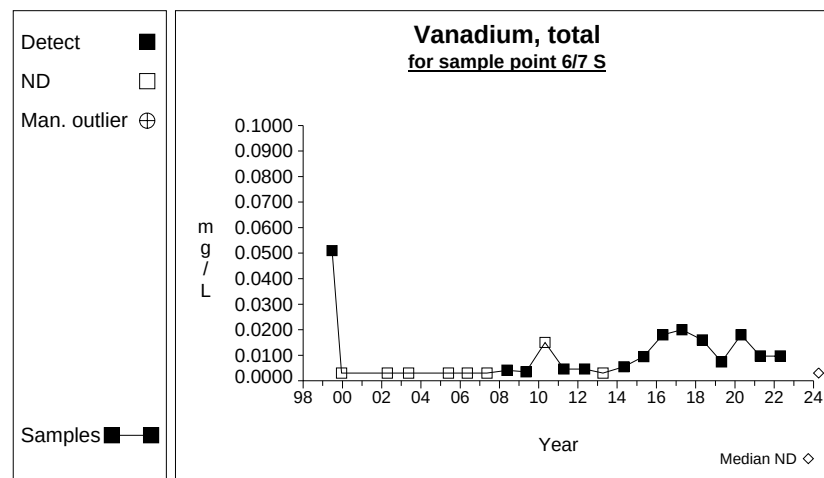


Graph 271

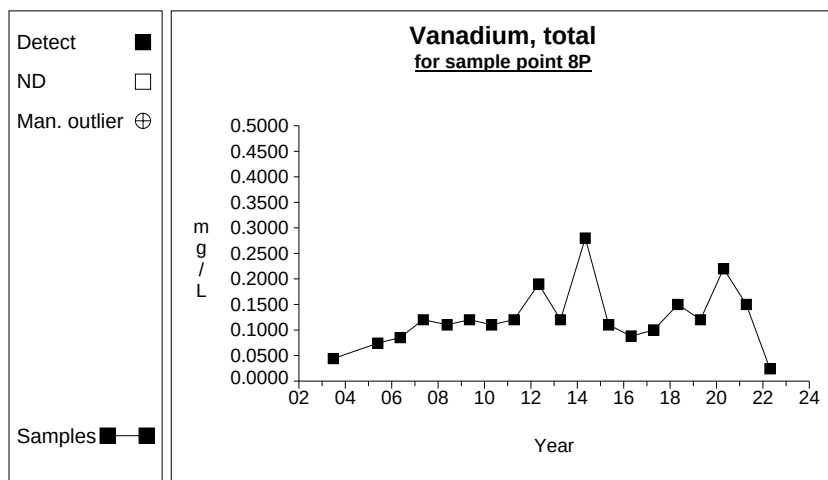


Graph 272

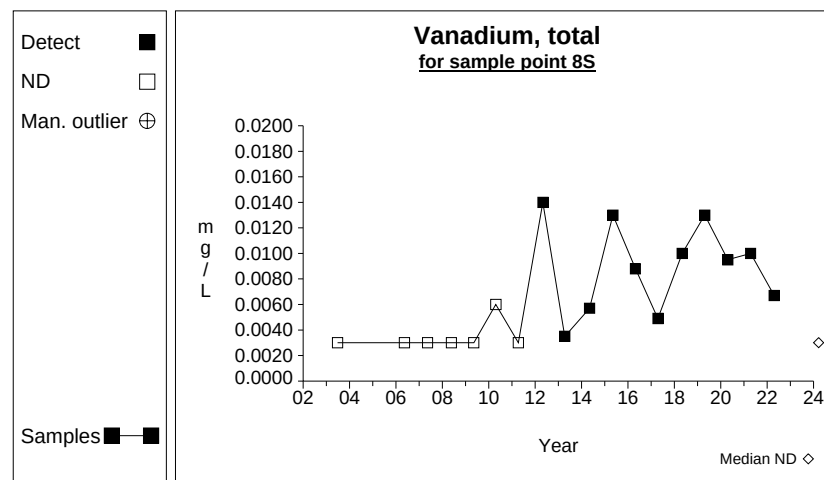
Time Series

**Graph 273****Graph 274****Graph 275****Graph 276**

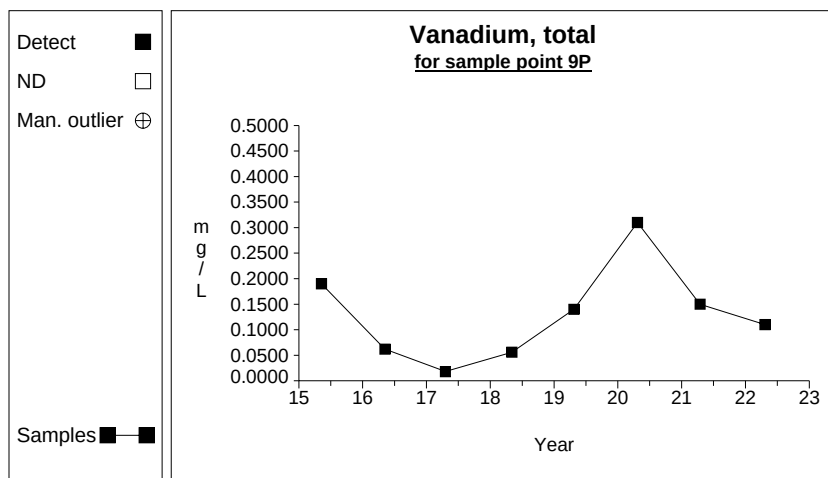
Time Series



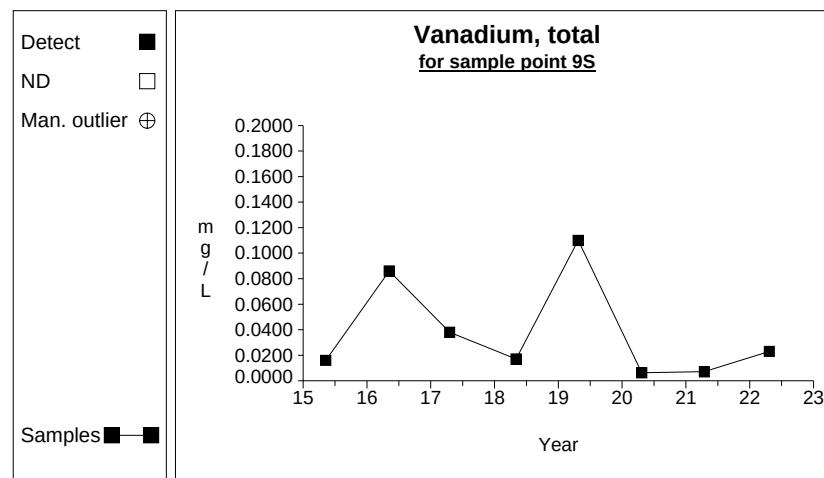
Graph 277



Graph 278

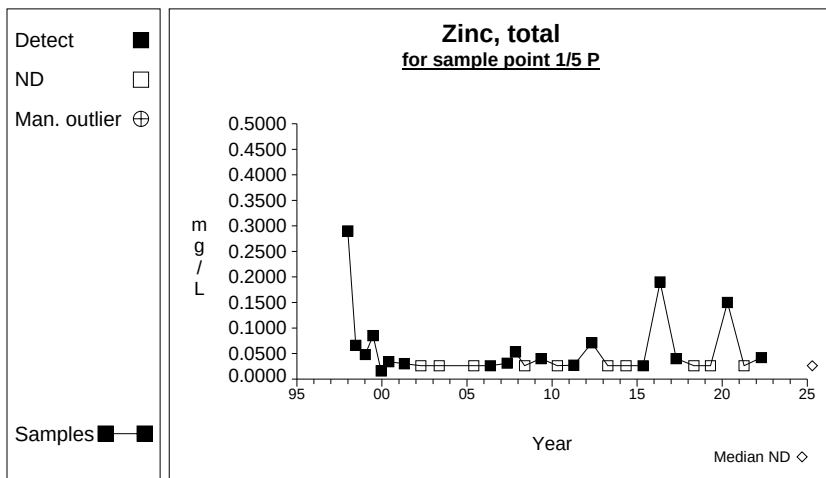


Graph 279

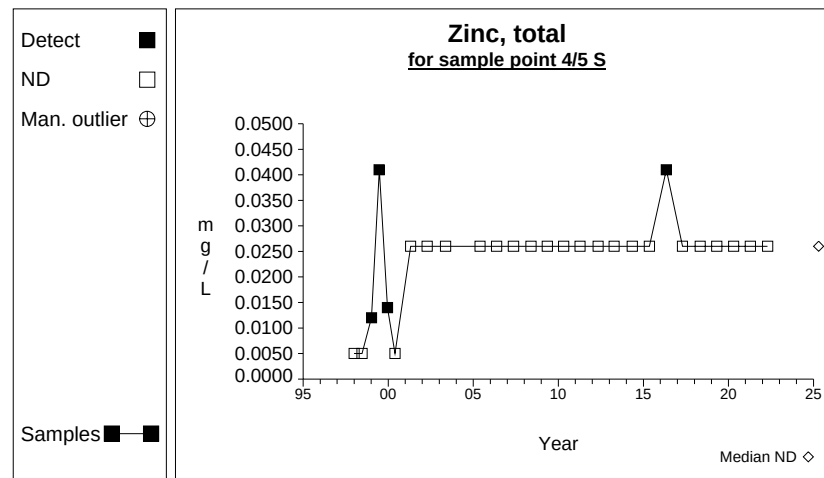


Graph 280

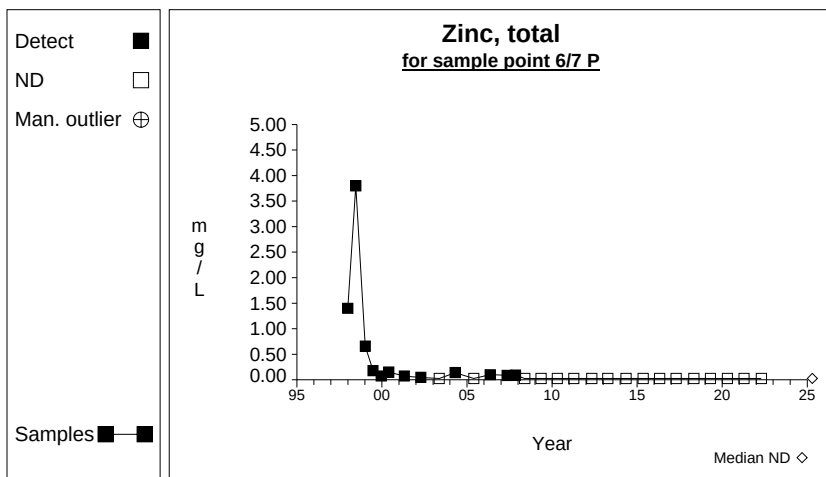
Time Series



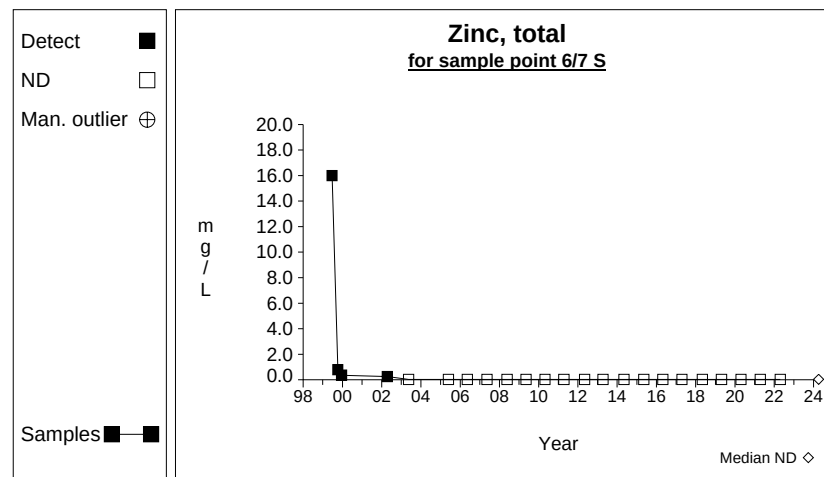
Graph 281



Graph 282

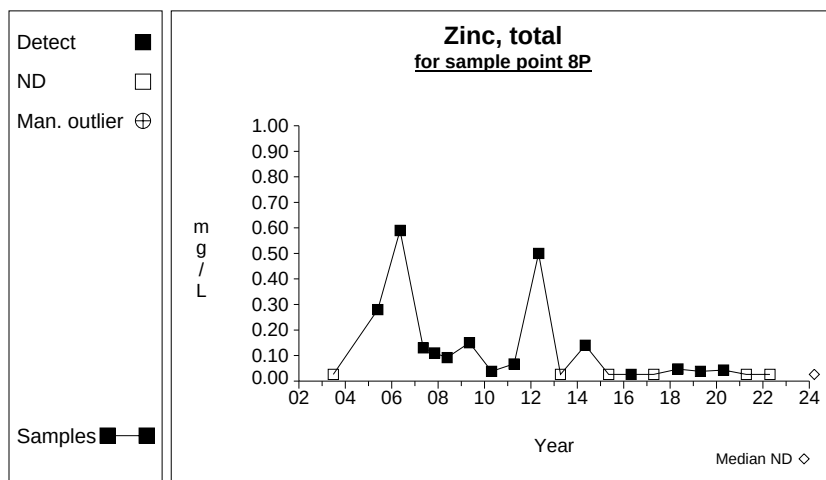
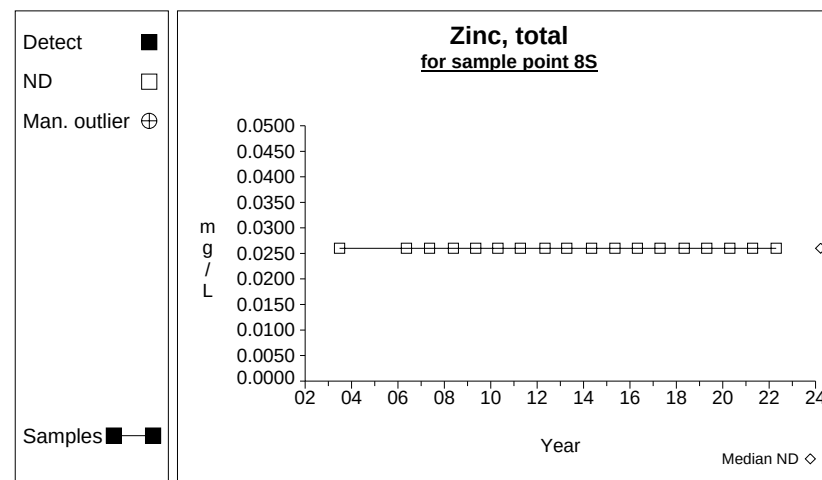
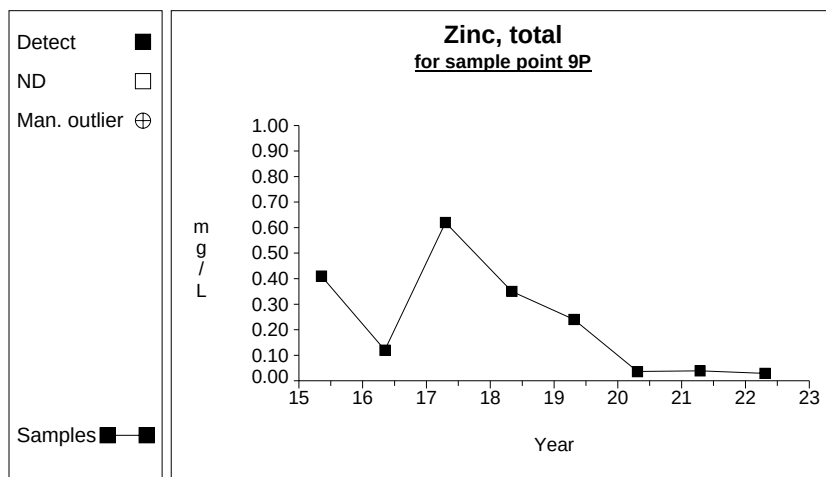
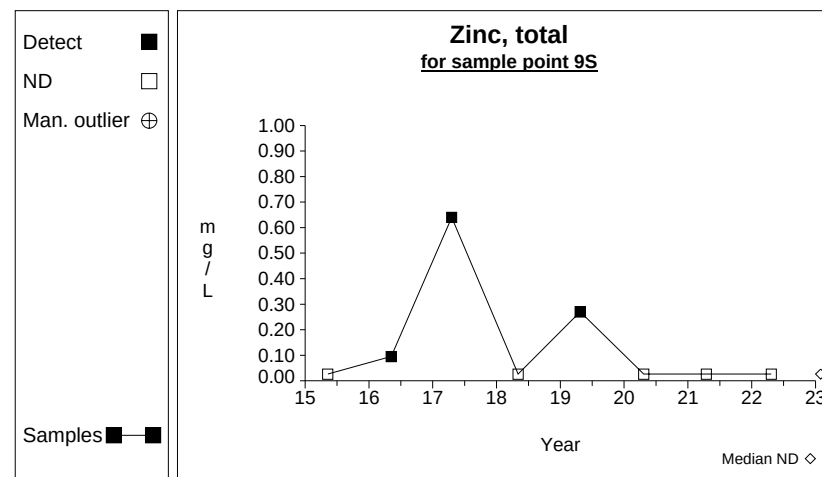


Graph 283



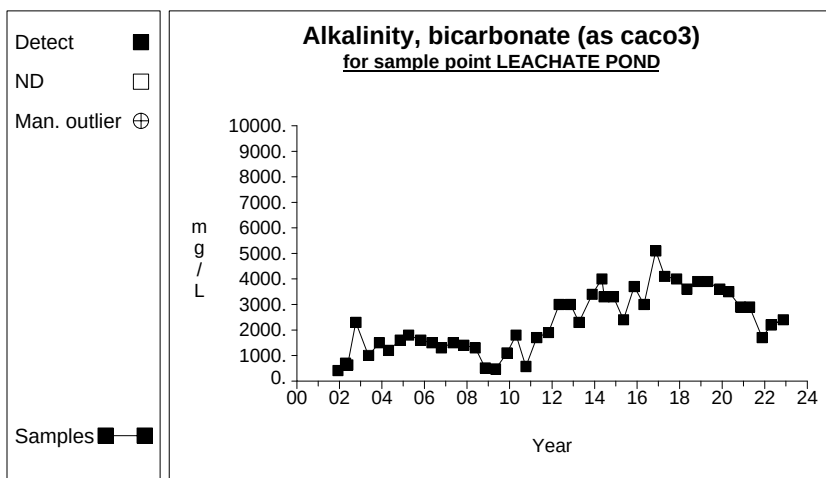
Graph 284

Time Series

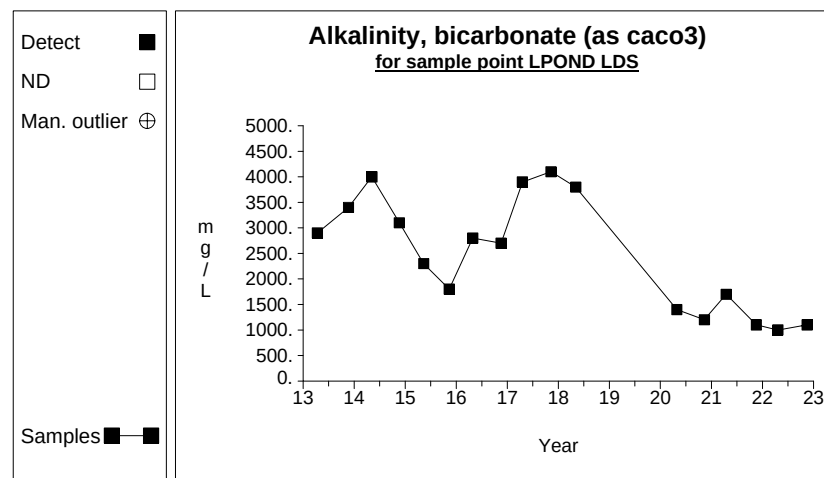
**Graph 285****Graph 286****Graph 287****Graph 288**

Leachate Pond and Leachate Pond LDS
Time-Concentration Graphs

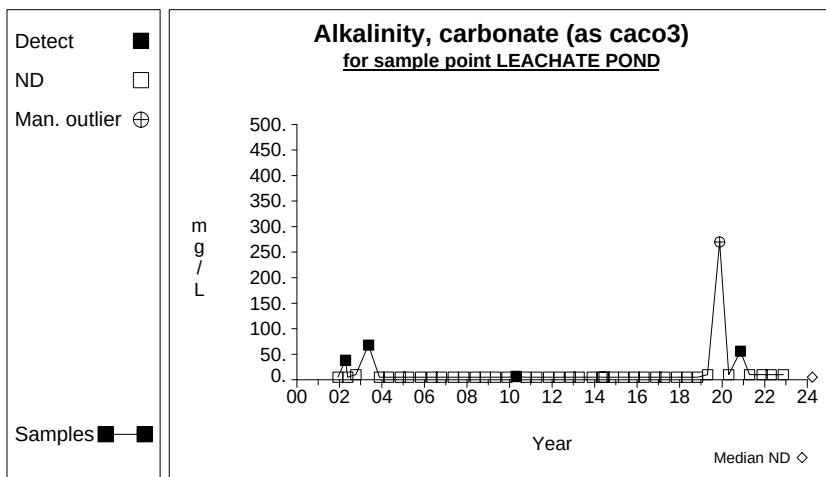
Time Series



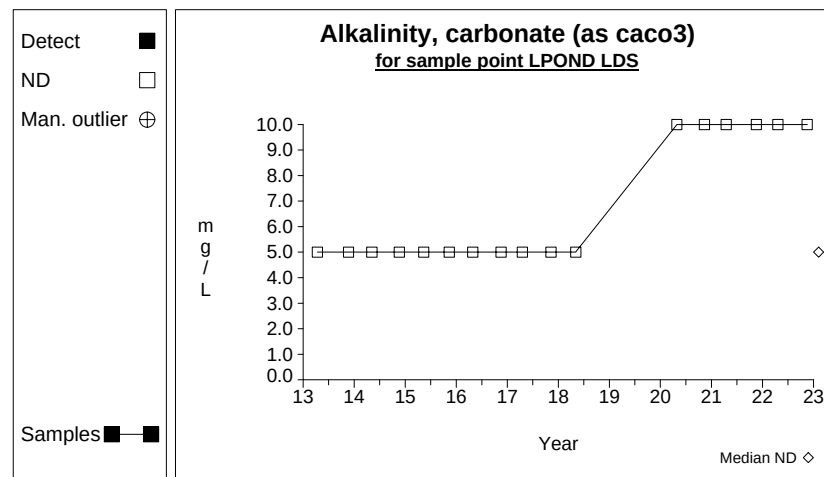
Graph 1



Graph 2

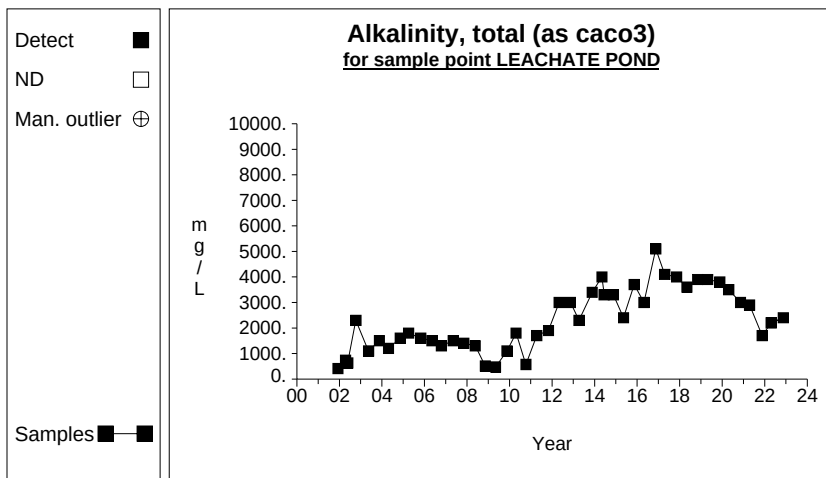


Graph 3

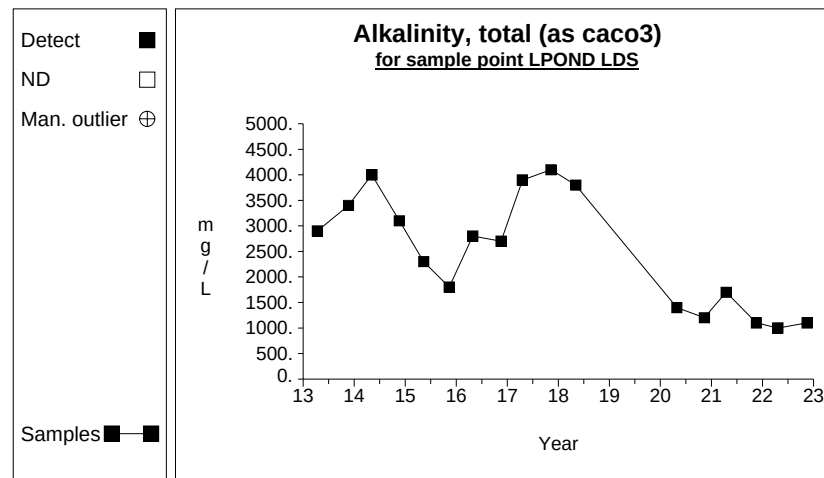


Graph 4

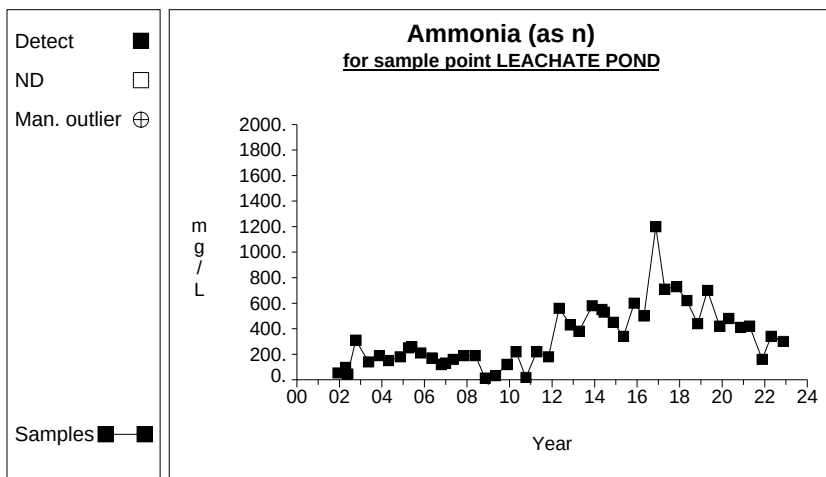
Time Series



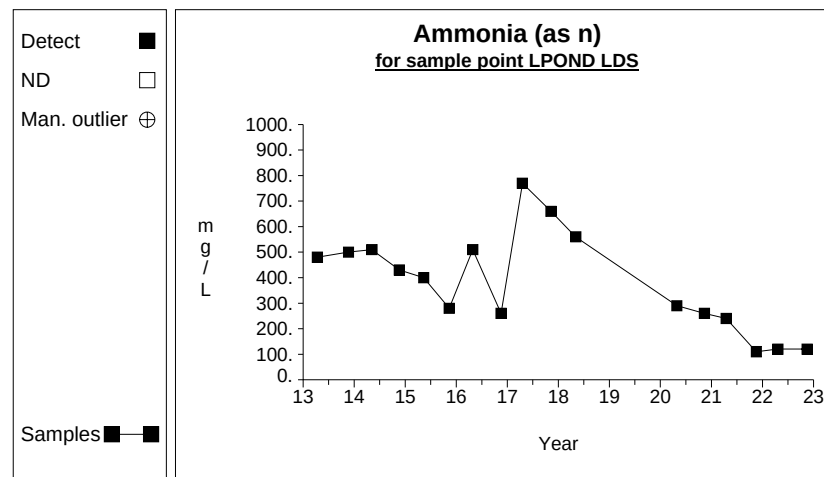
Graph 5



Graph 6

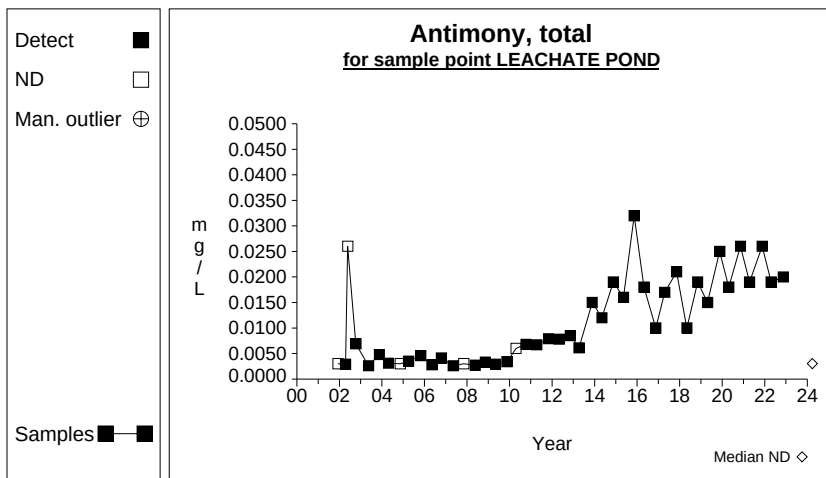


Graph 7

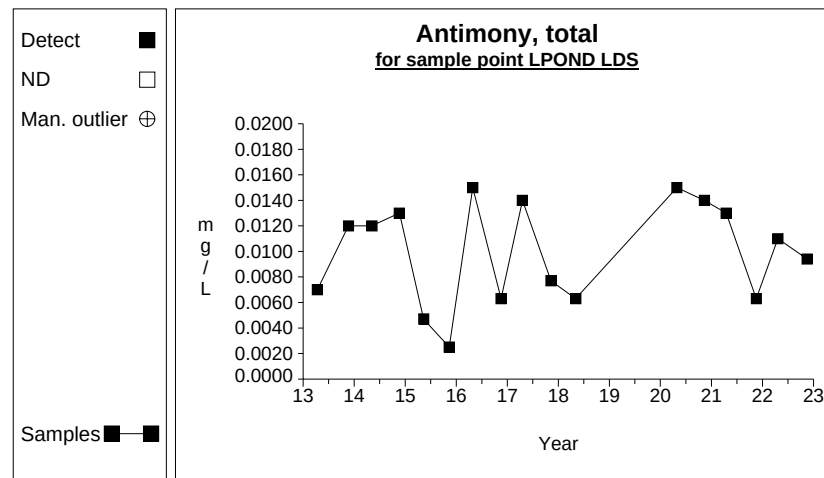


Graph 8

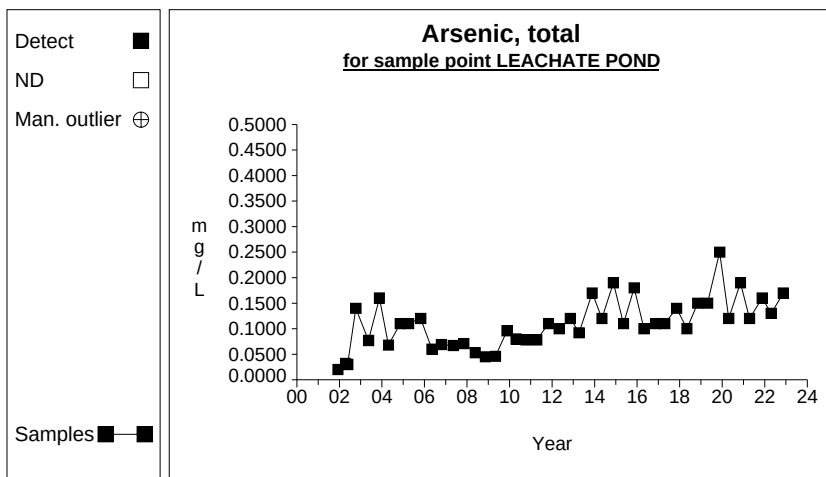
Time Series



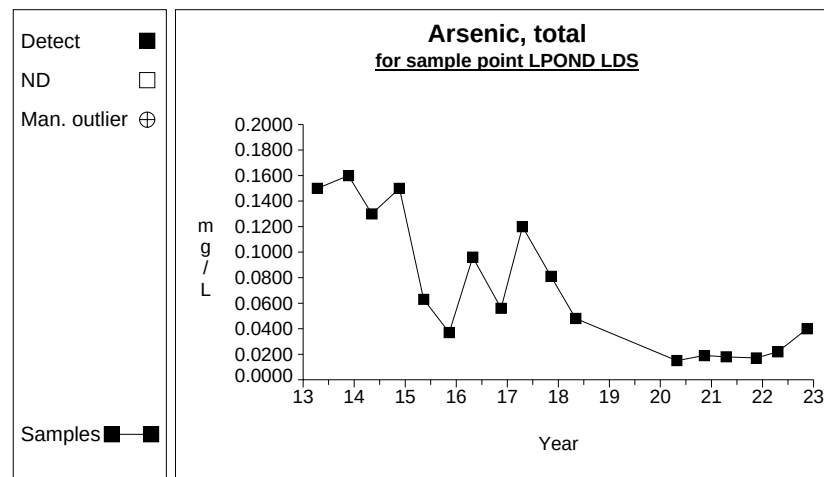
Graph 9



Graph 10

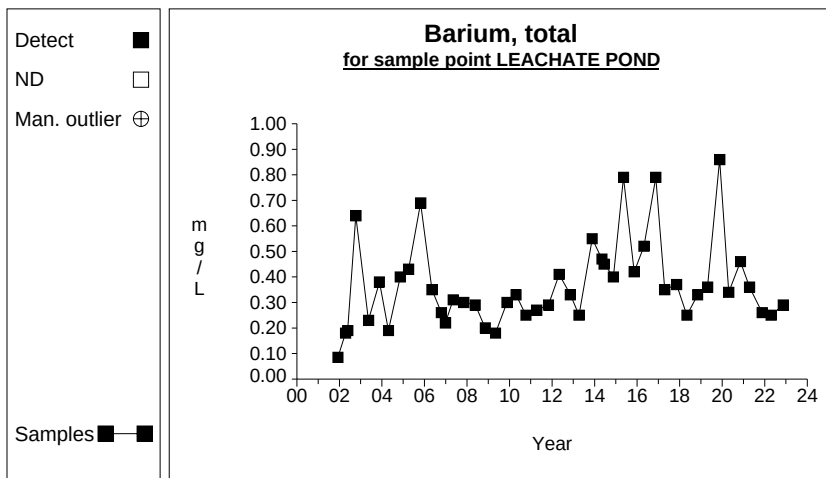


Graph 11

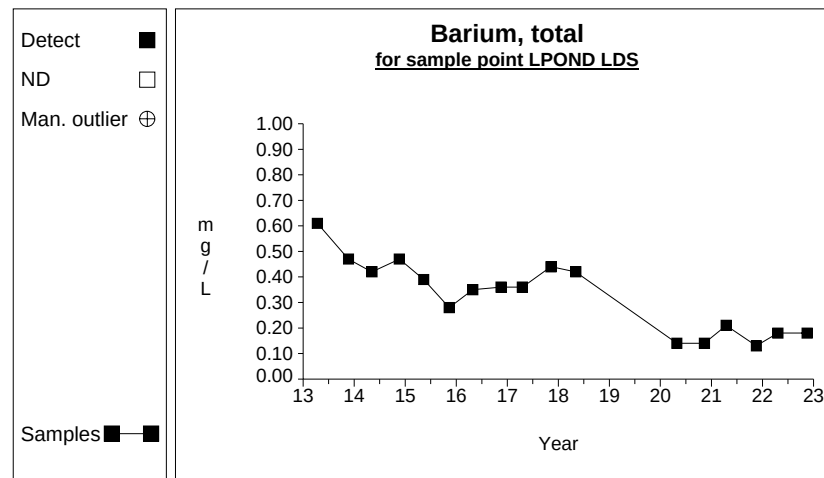


Graph 12

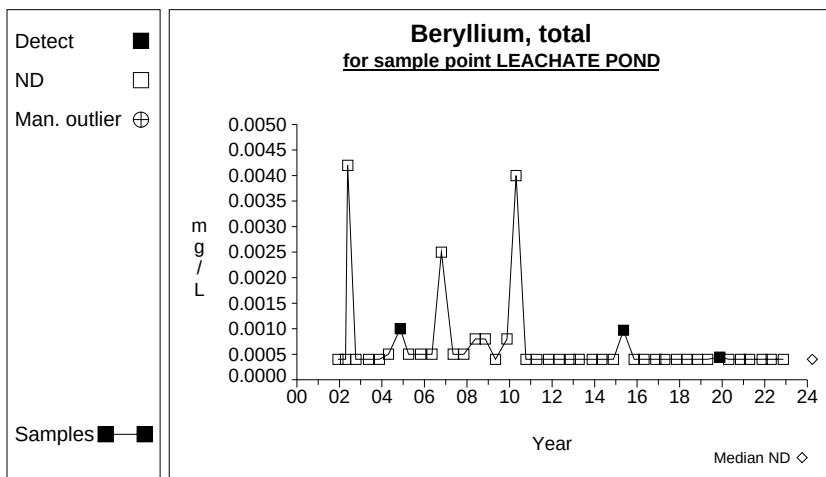
Time Series



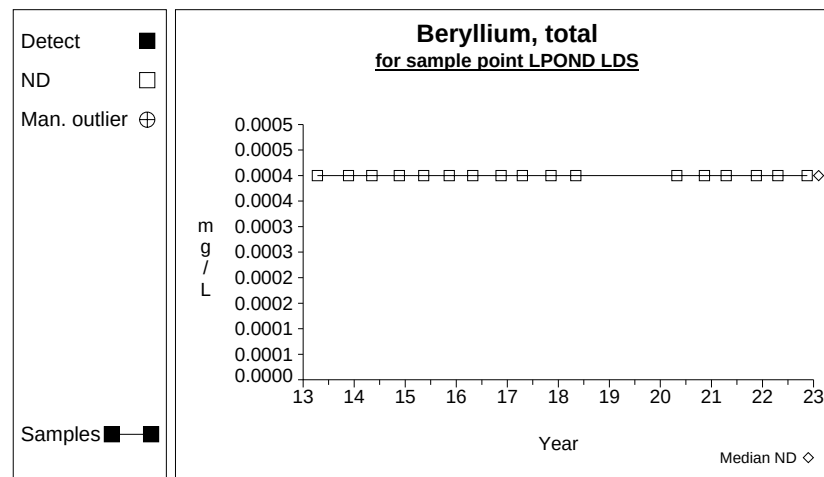
Graph 13



Graph 14

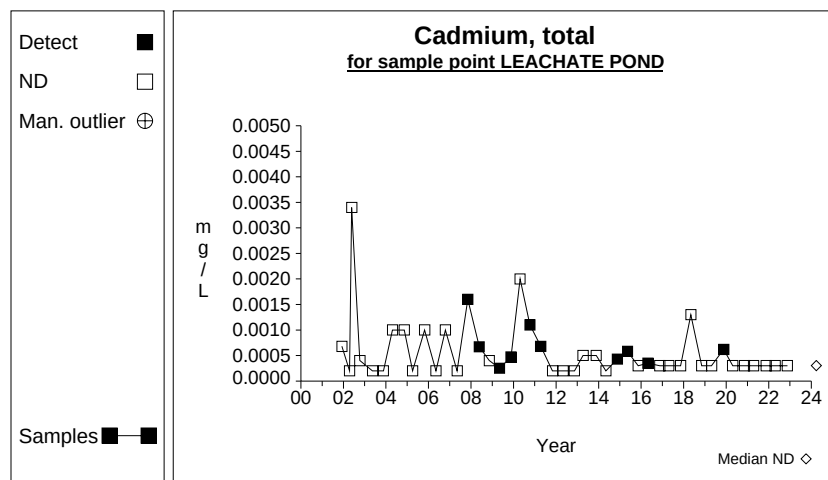


Graph 15

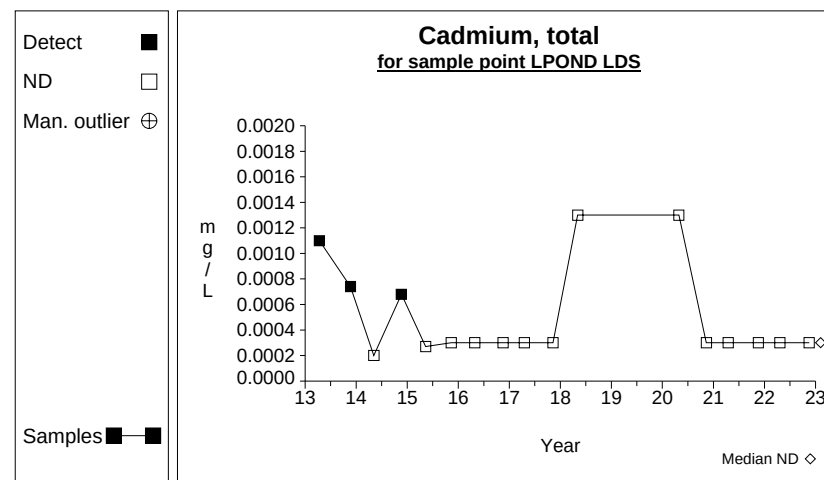


Graph 16

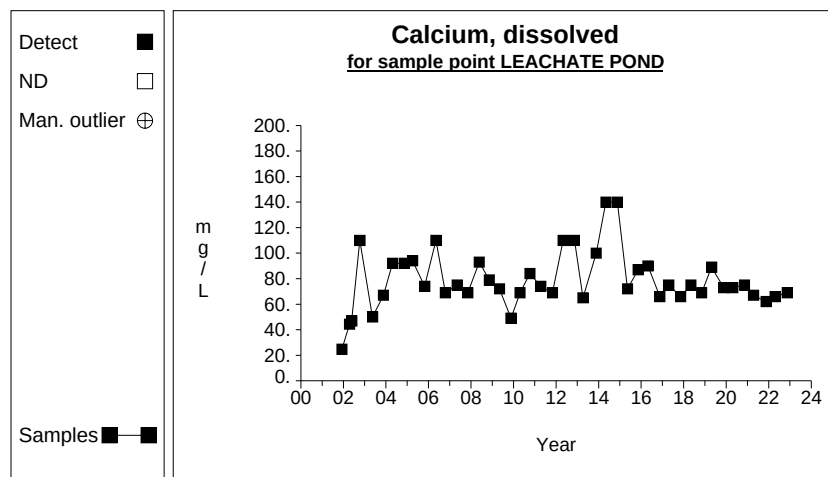
Time Series



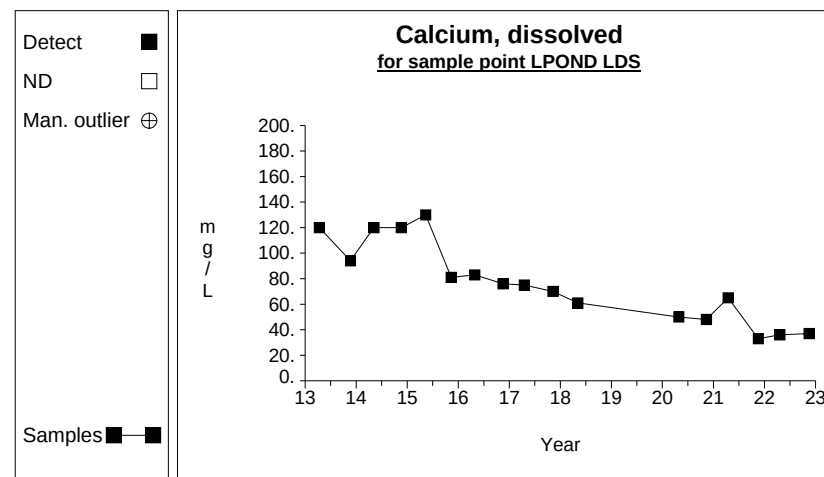
Graph 17



Graph 18

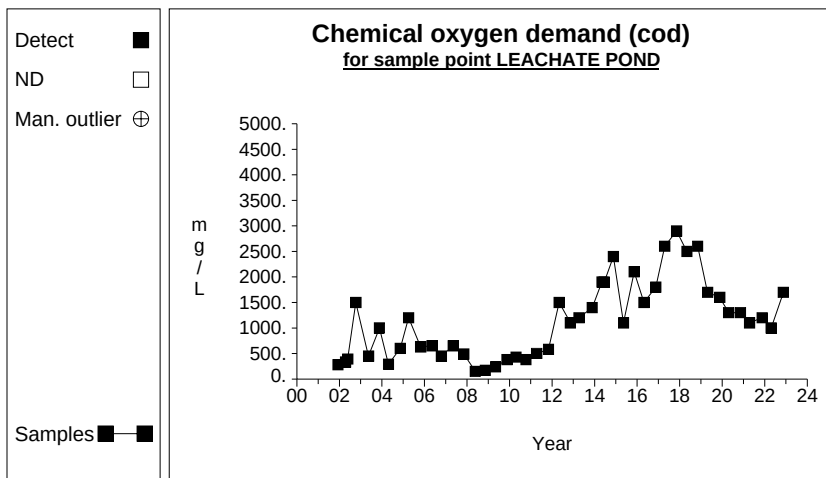


Graph 19

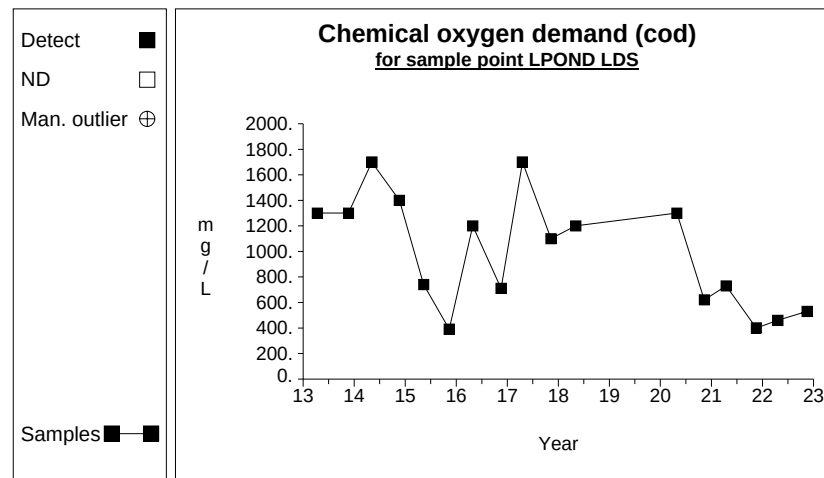


Graph 20

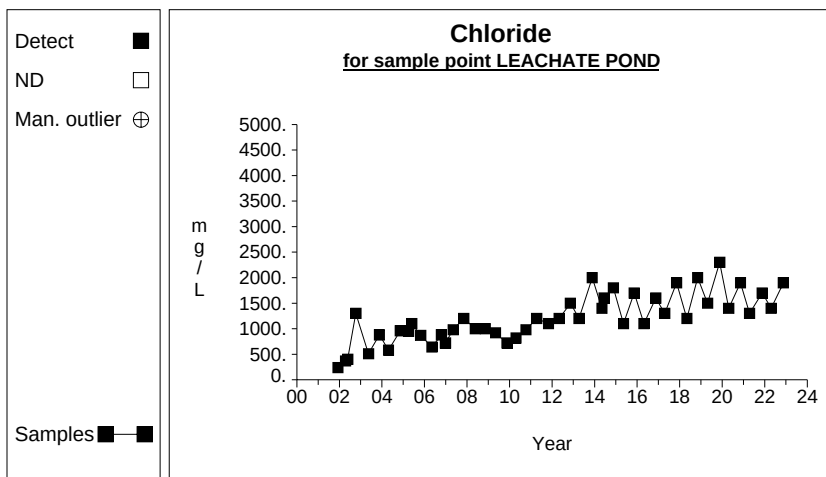
Time Series



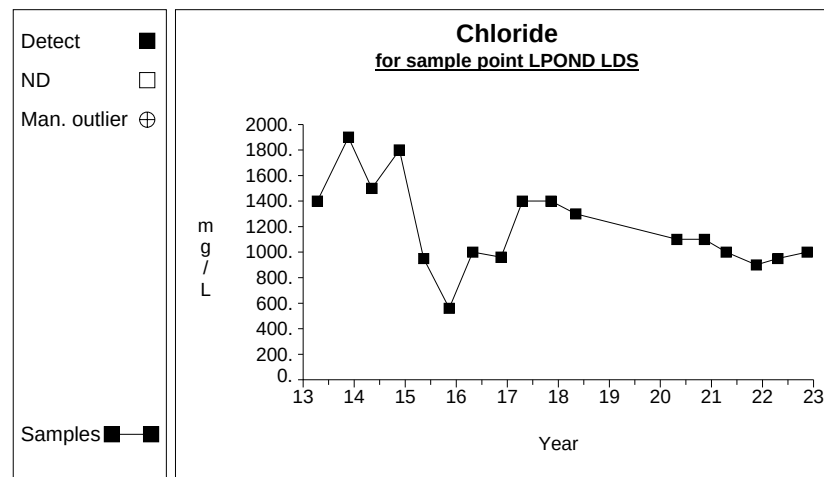
Graph 21



Graph 22

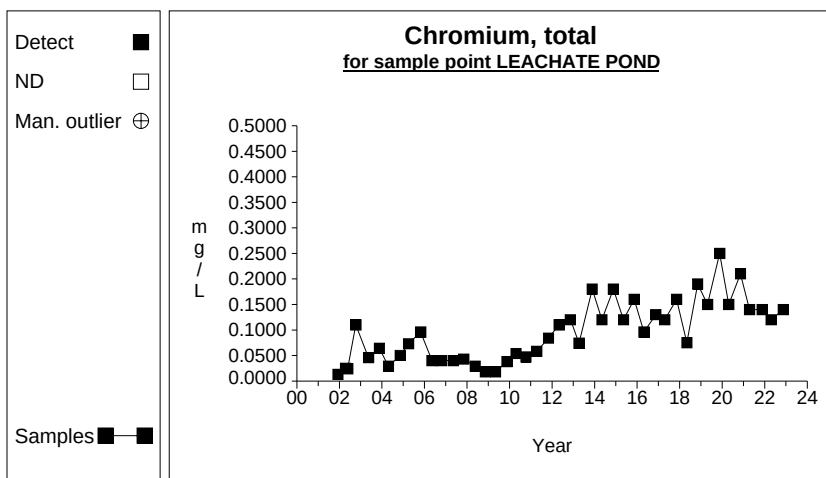


Graph 23

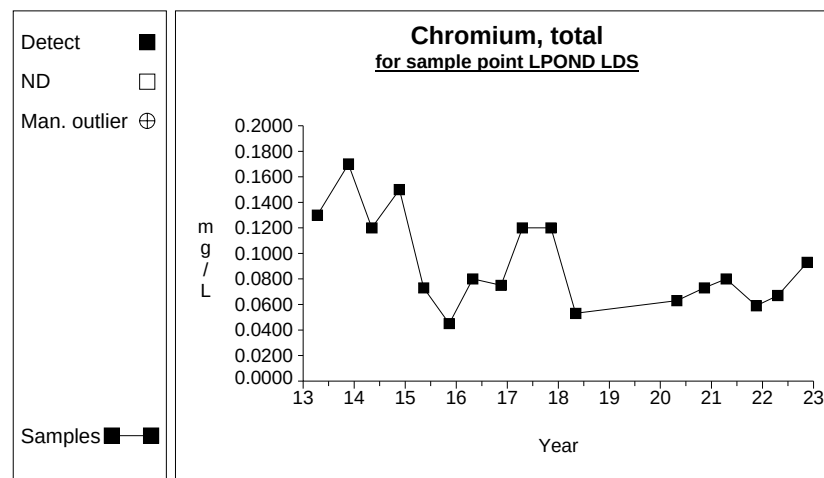


Graph 24

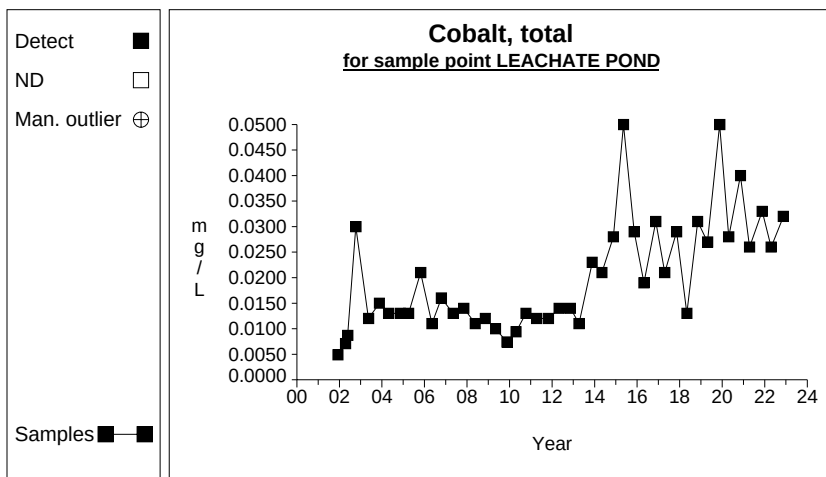
Time Series



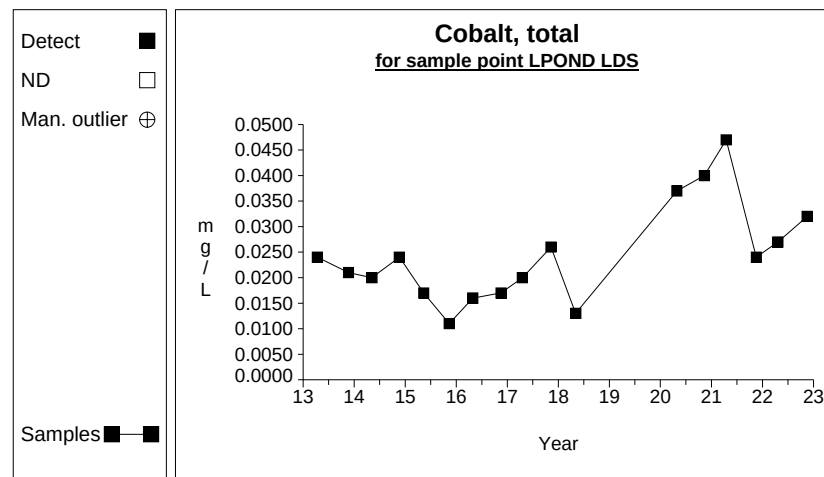
Graph 25



Graph 26

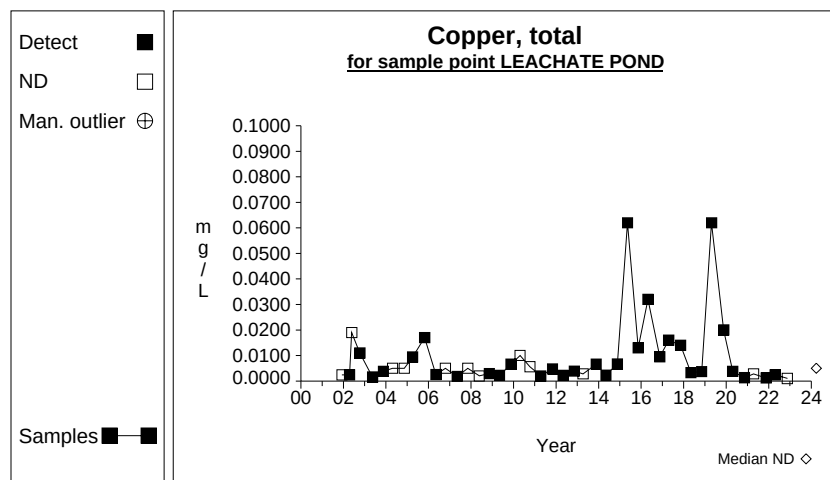


Graph 27

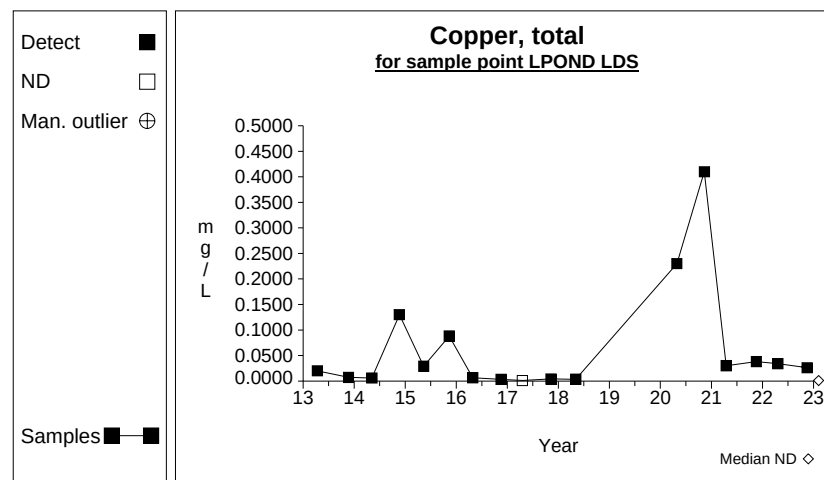


Graph 28

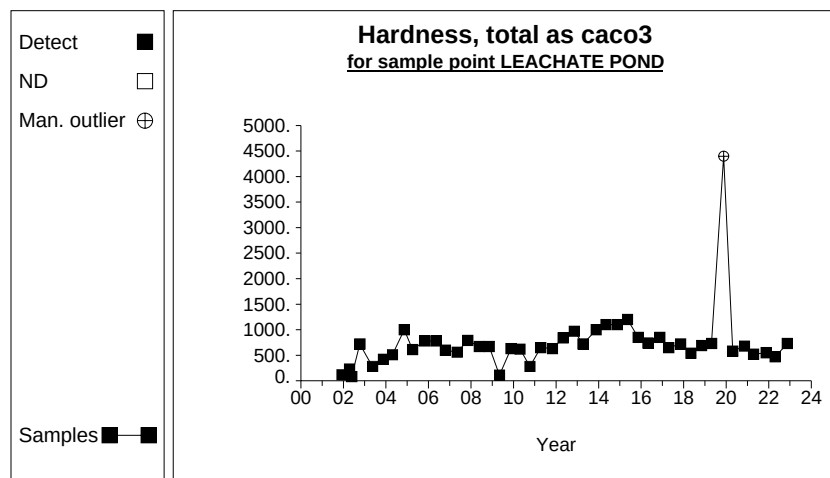
Time Series



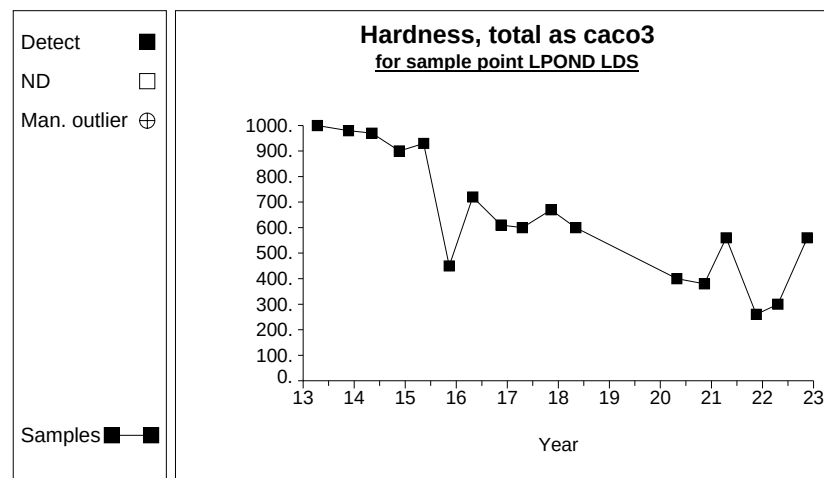
Graph 29



Graph 30

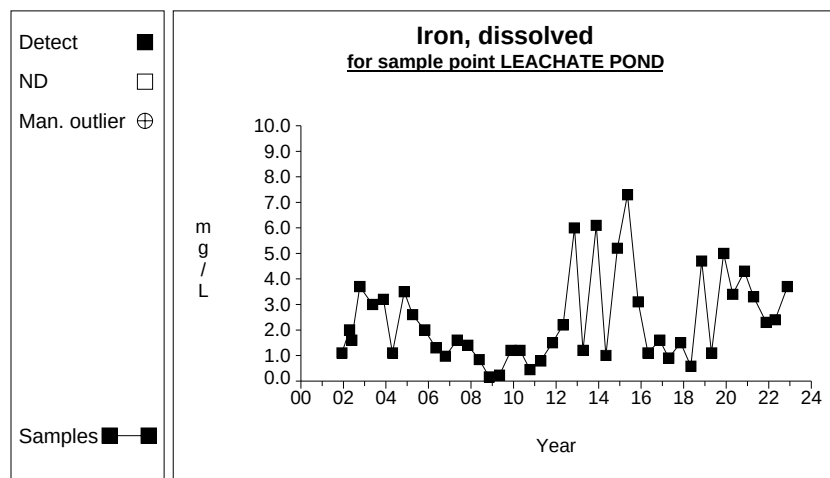


Graph 31

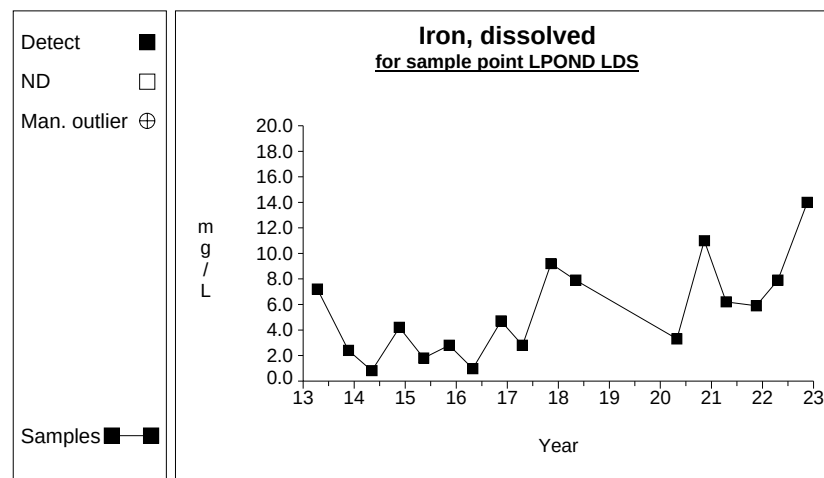


Graph 32

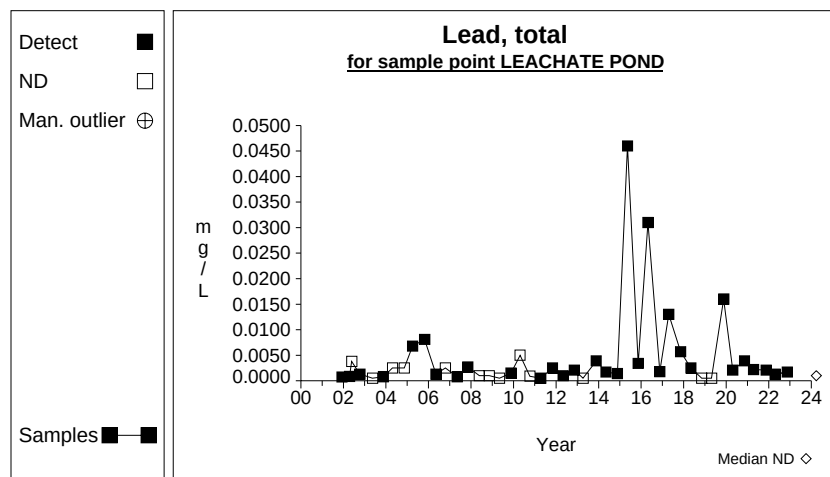
Time Series



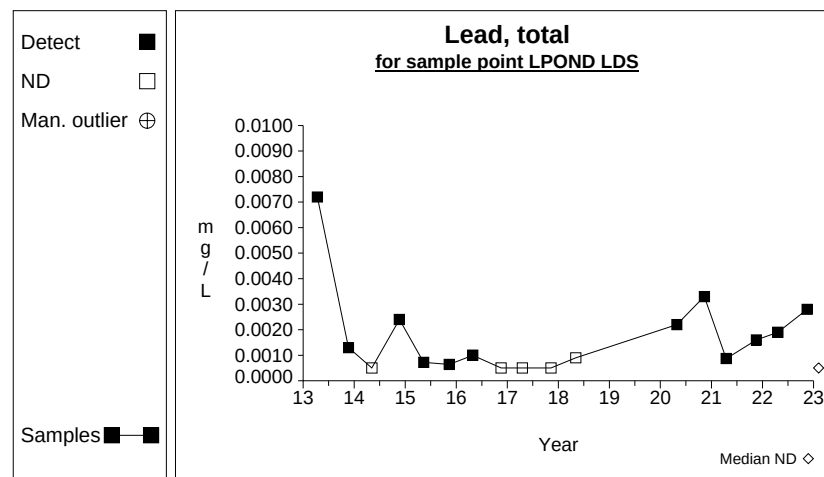
Graph 33



Graph 34

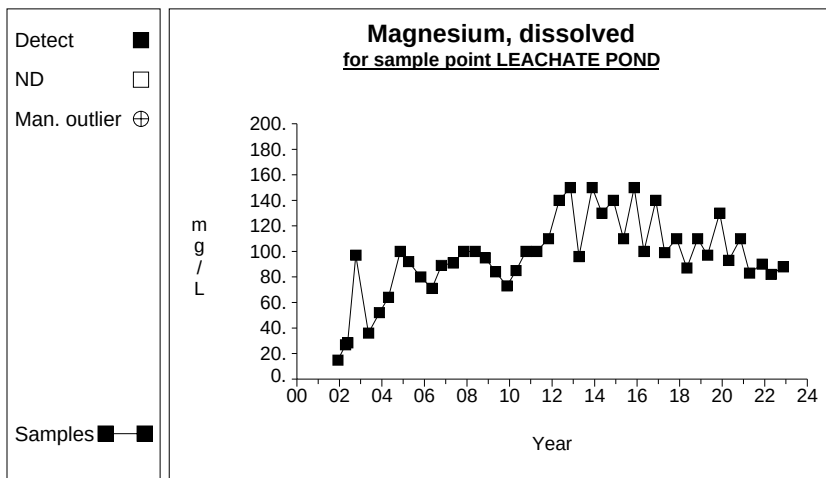


Graph 35

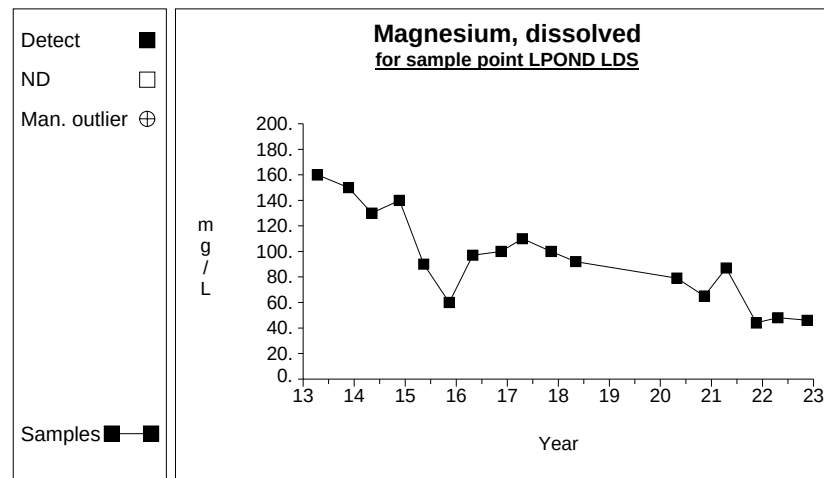


Graph 36

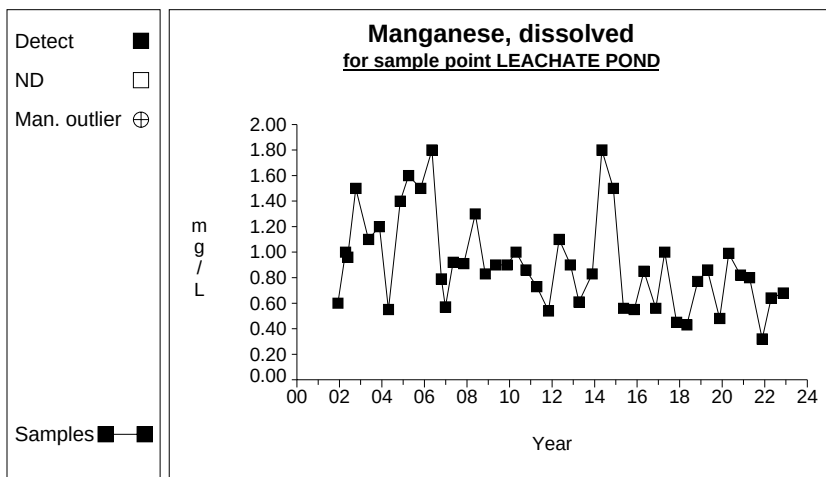
Time Series



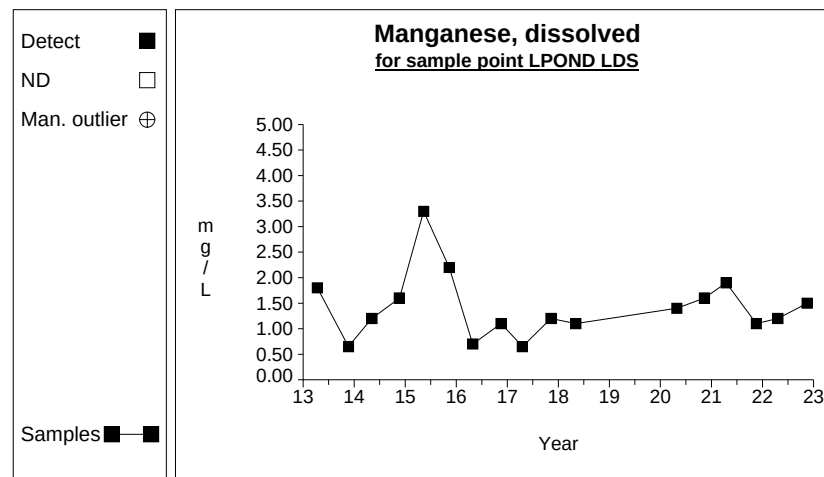
Graph 37



Graph 38

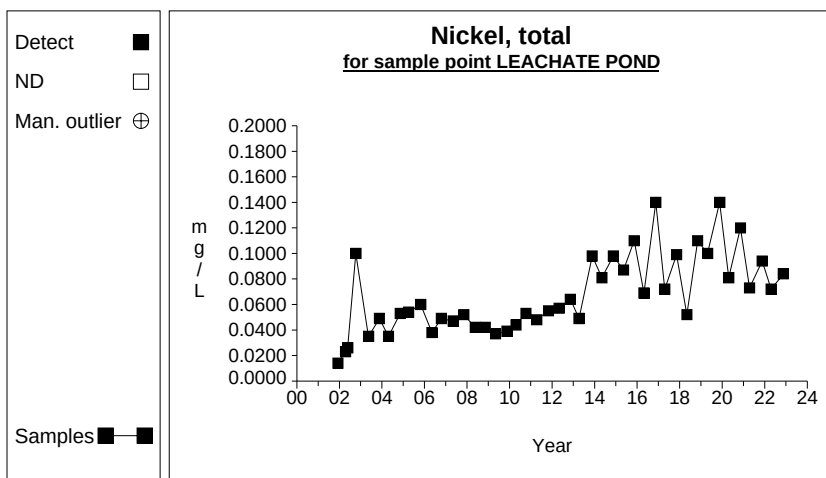


Graph 39

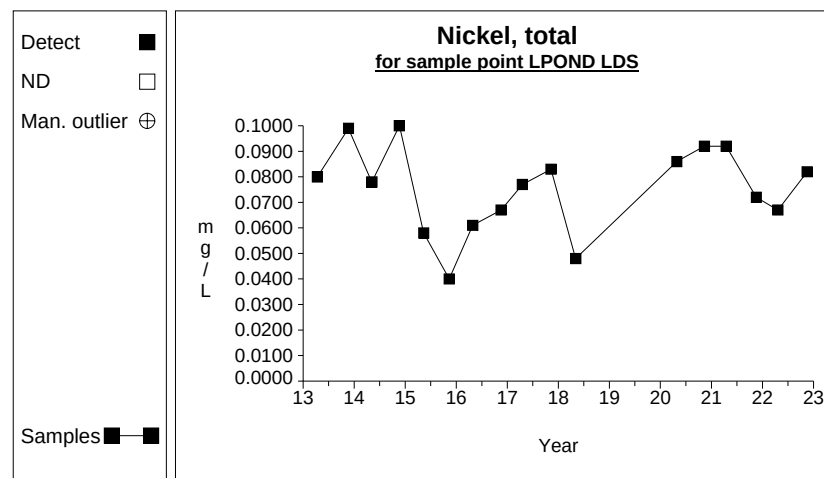


Graph 40

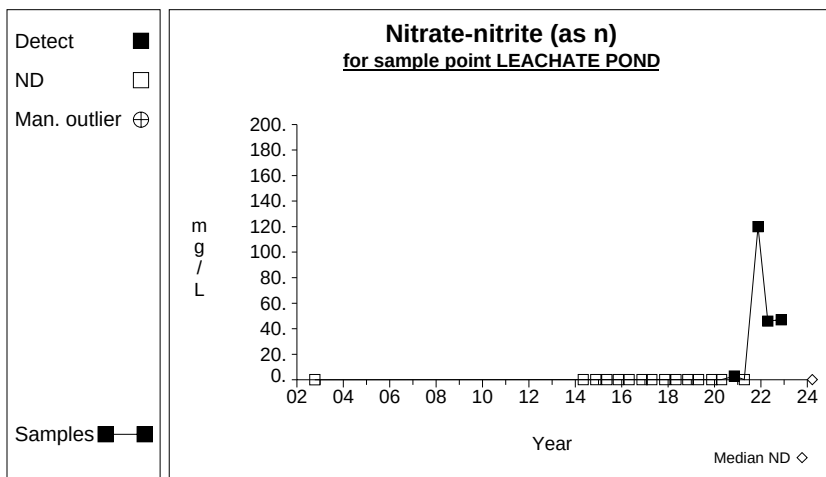
Time Series



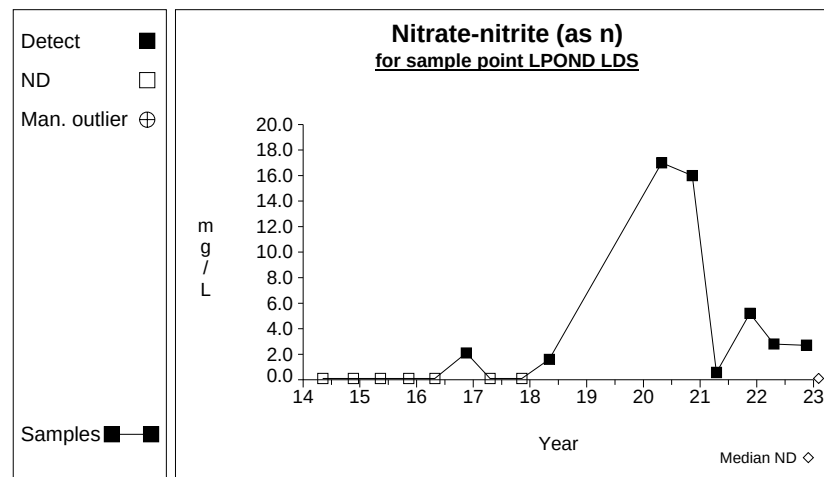
Graph 41



Graph 42

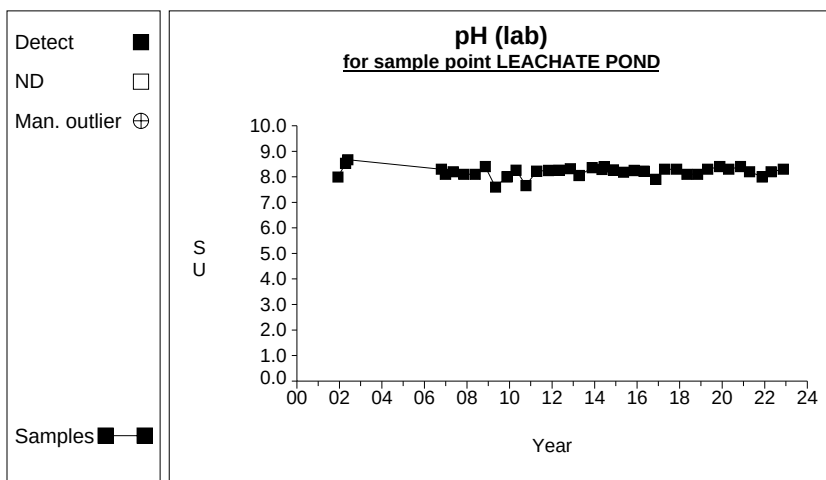


Graph 43

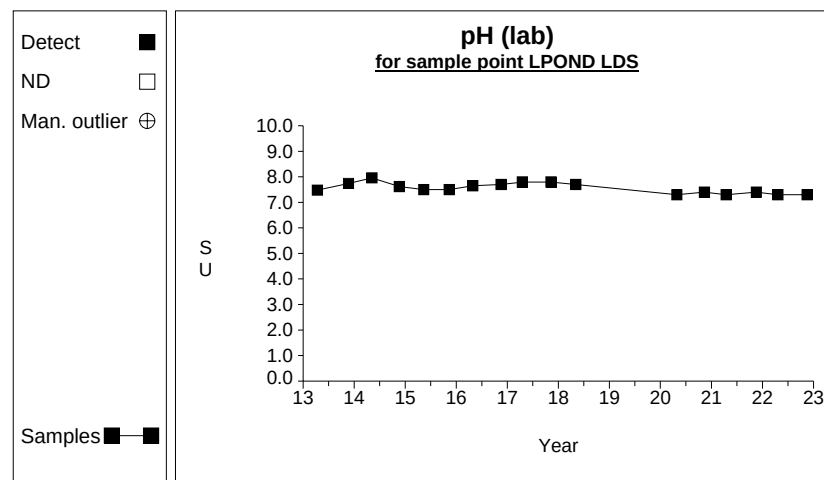


Graph 44

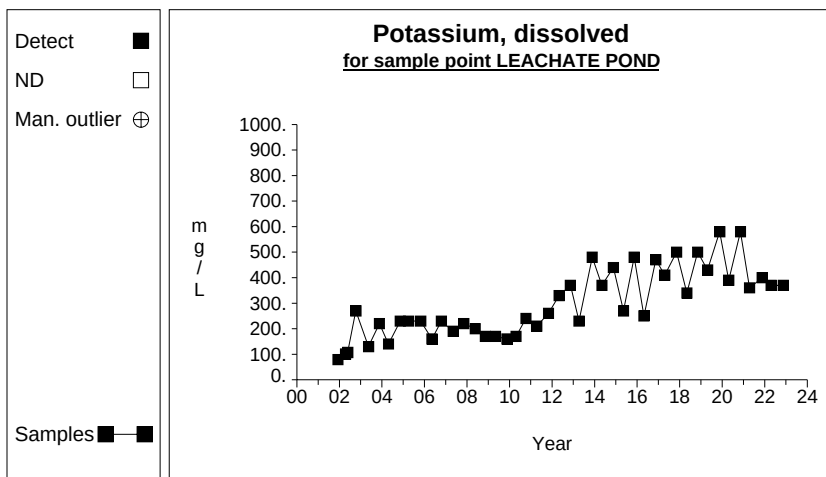
Time Series



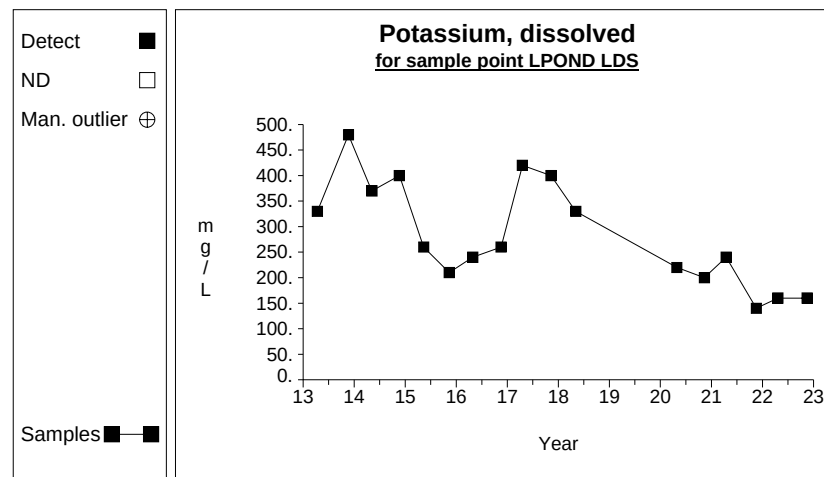
Graph 45



Graph 46

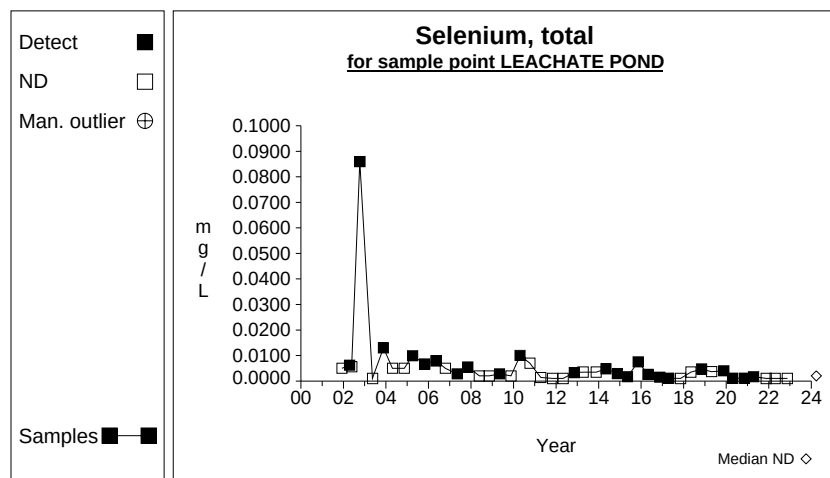


Graph 47

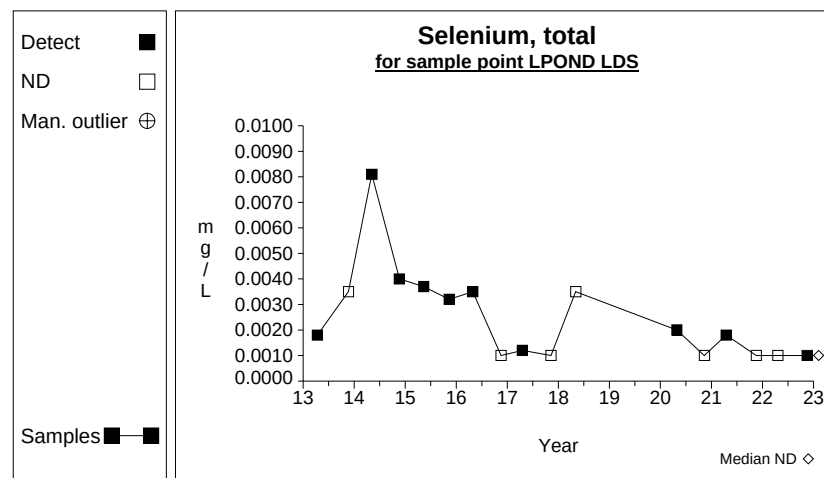


Graph 48

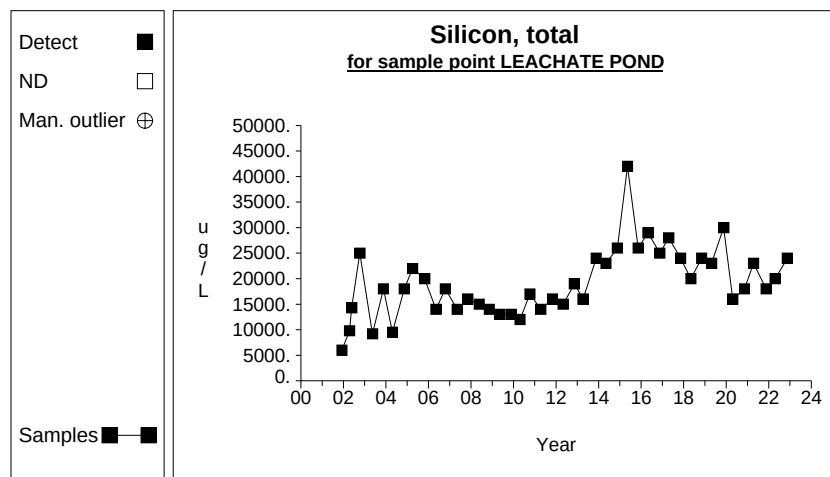
Time Series



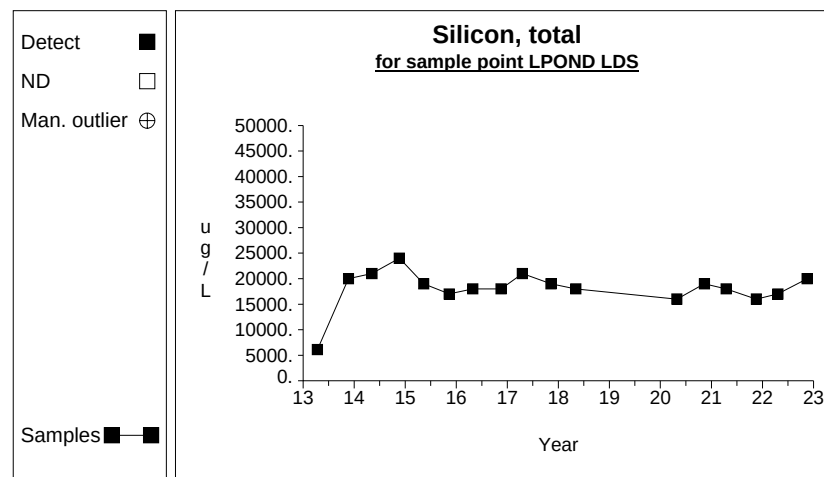
Graph 49



Graph 50

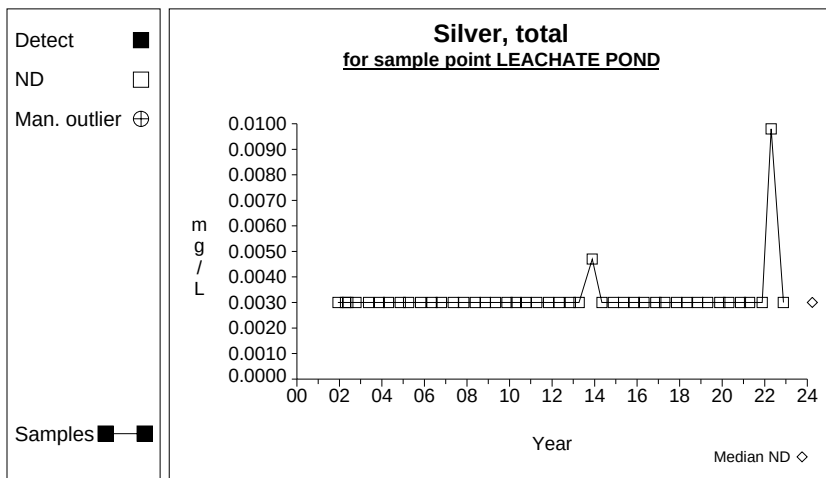


Graph 51

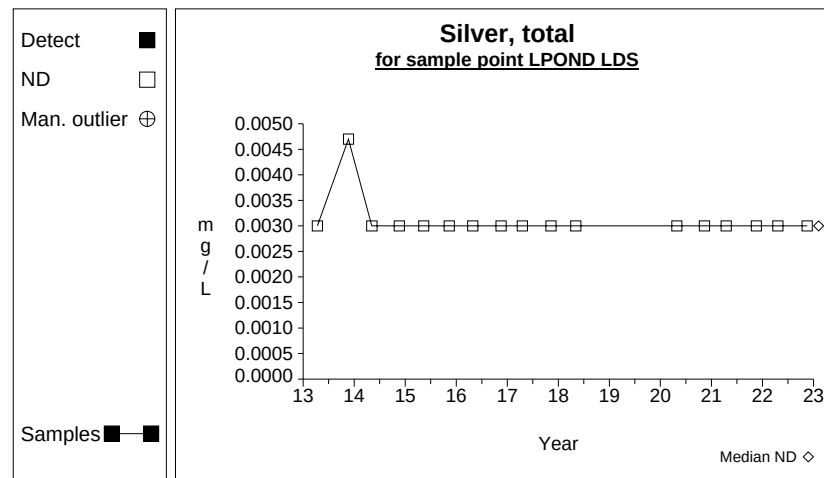


Graph 52

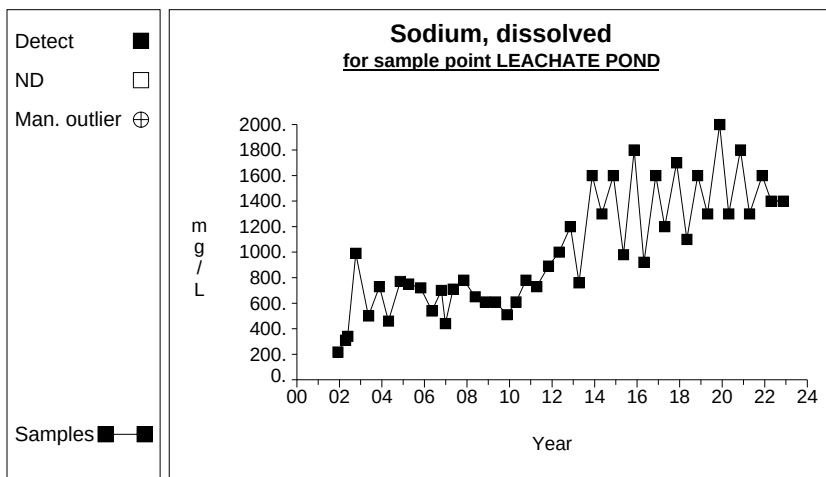
Time Series



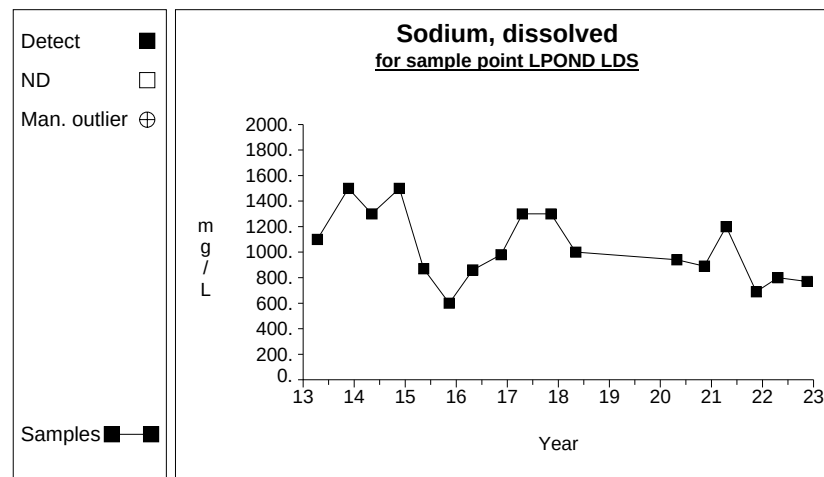
Graph 53



Graph 54

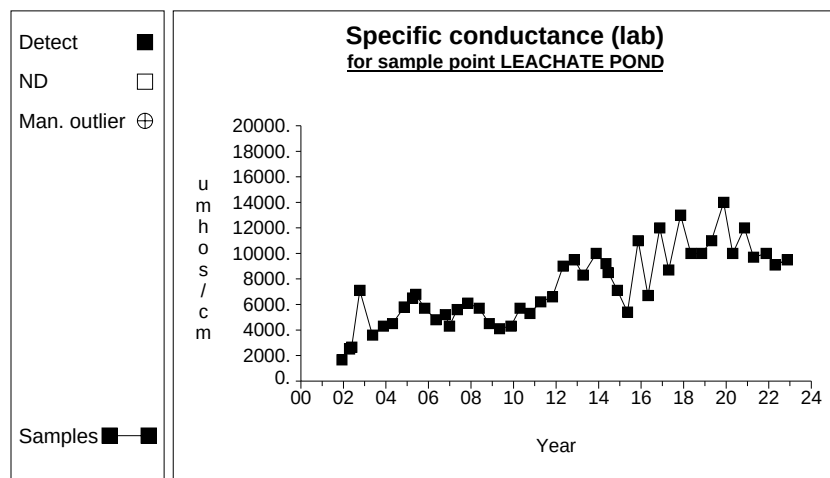


Graph 55

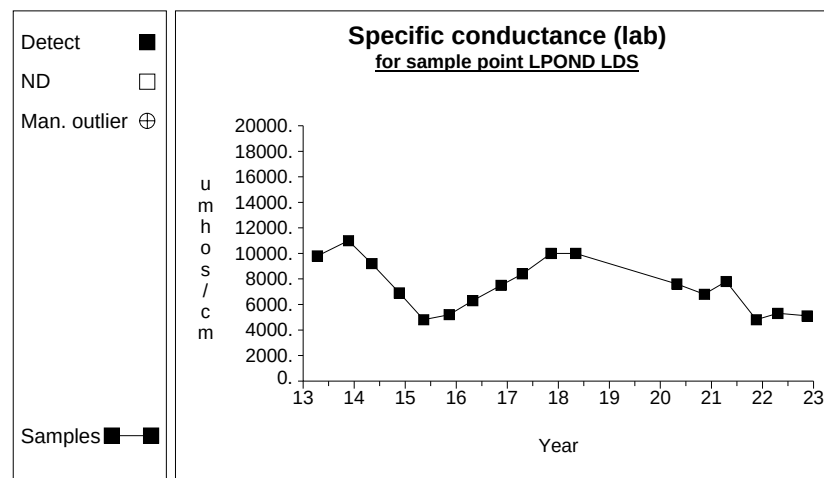


Graph 56

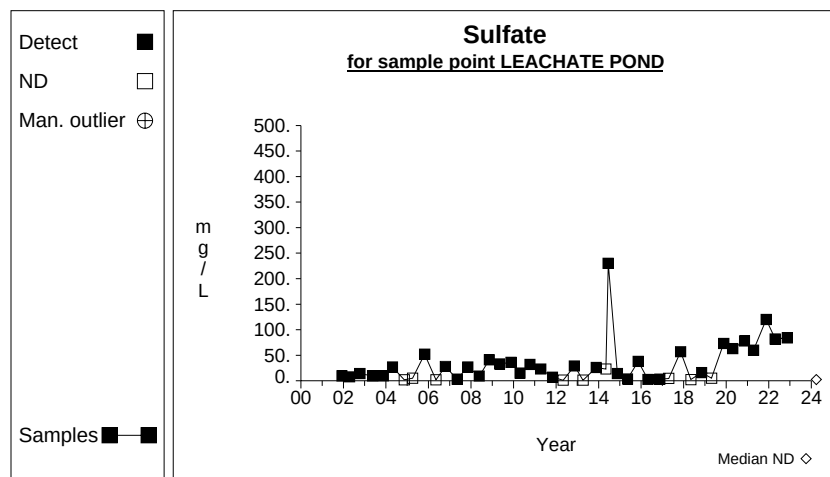
Time Series



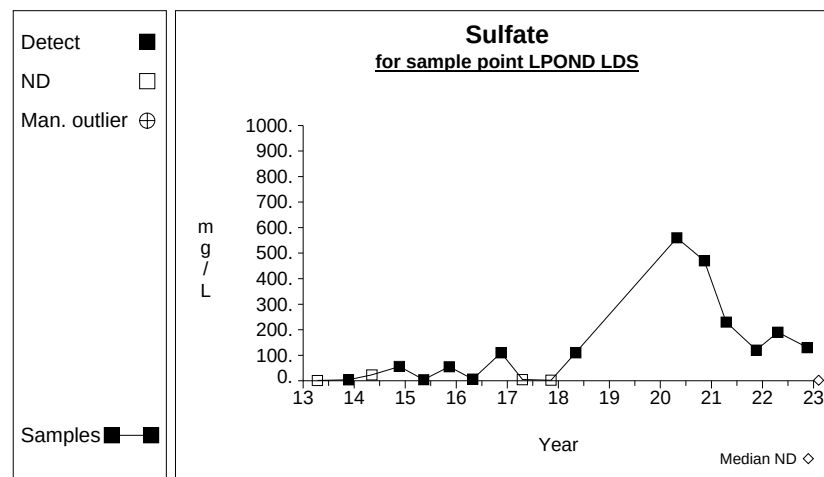
Graph 57



Graph 58

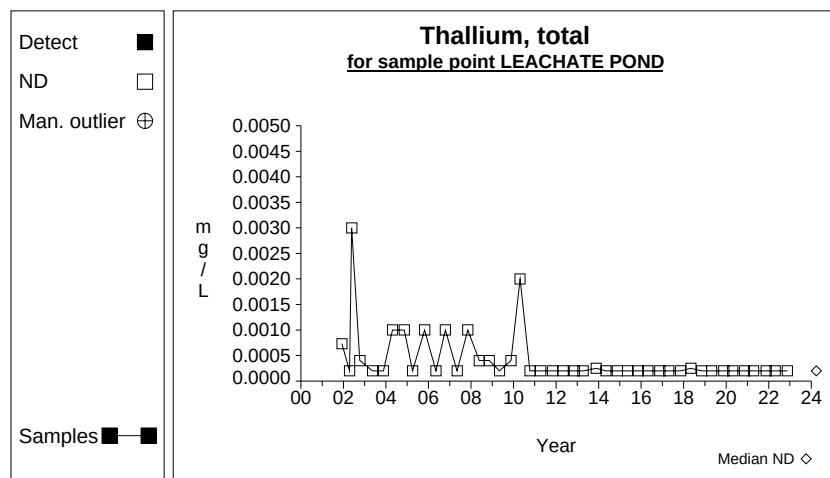


Graph 59

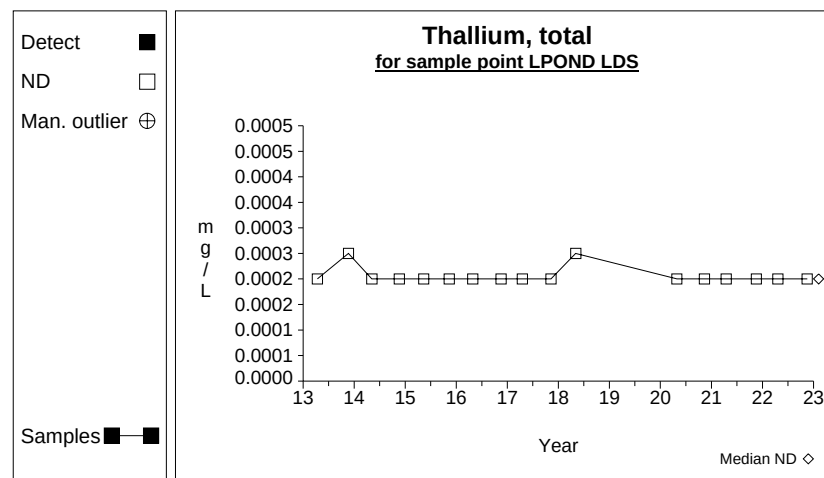


Graph 60

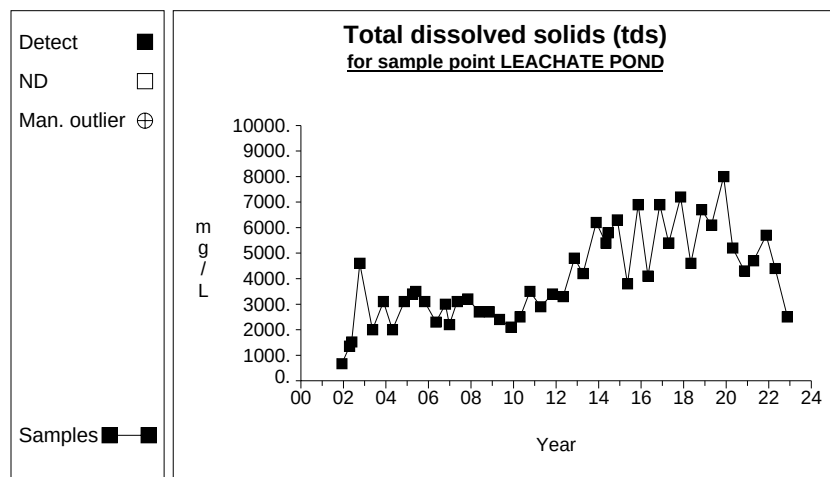
Time Series



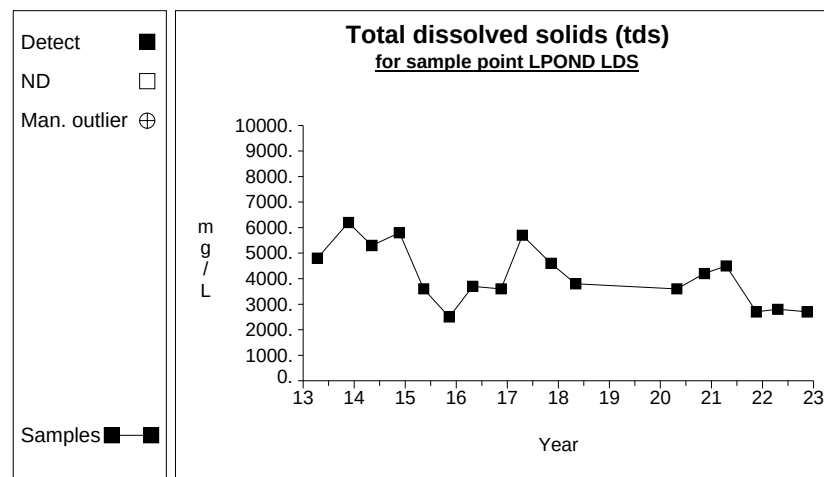
Graph 61



Graph 62

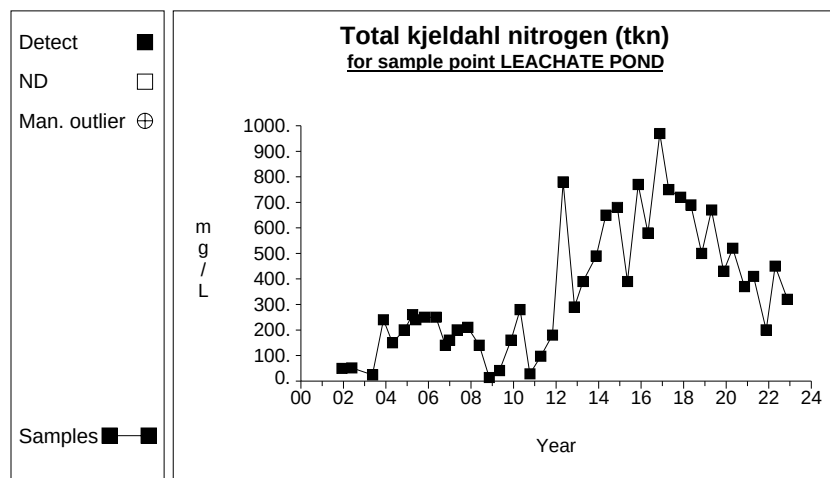


Graph 63

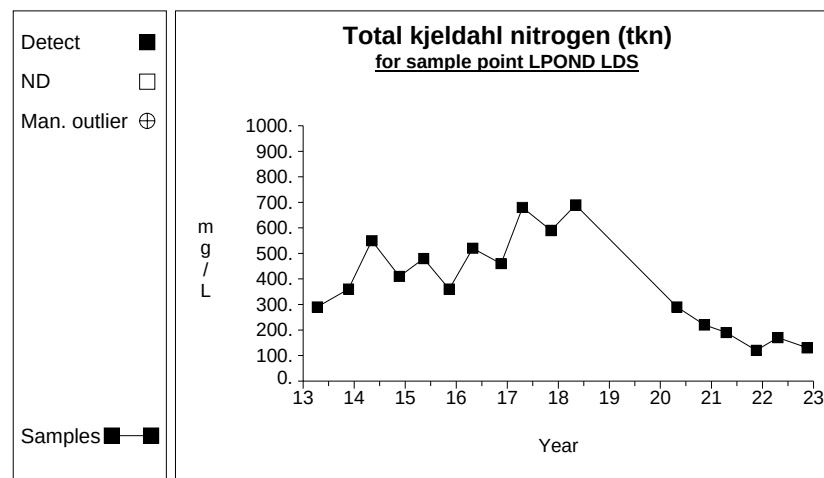


Graph 64

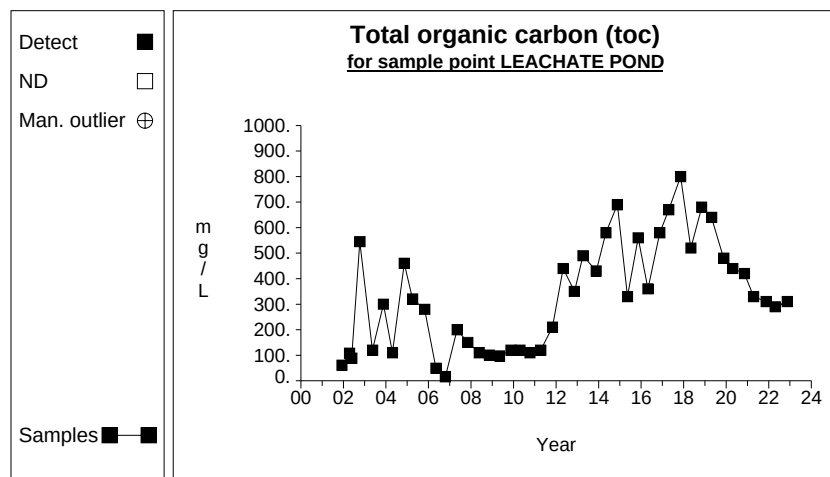
Time Series



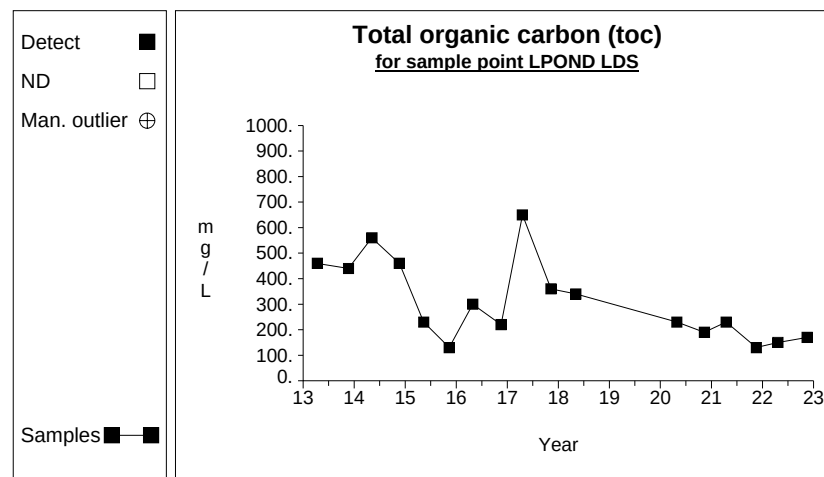
Graph 65



Graph 66

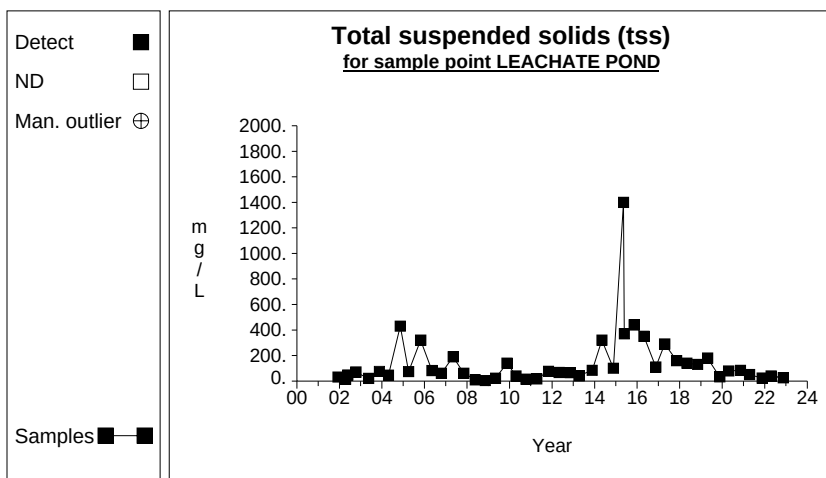


Graph 67

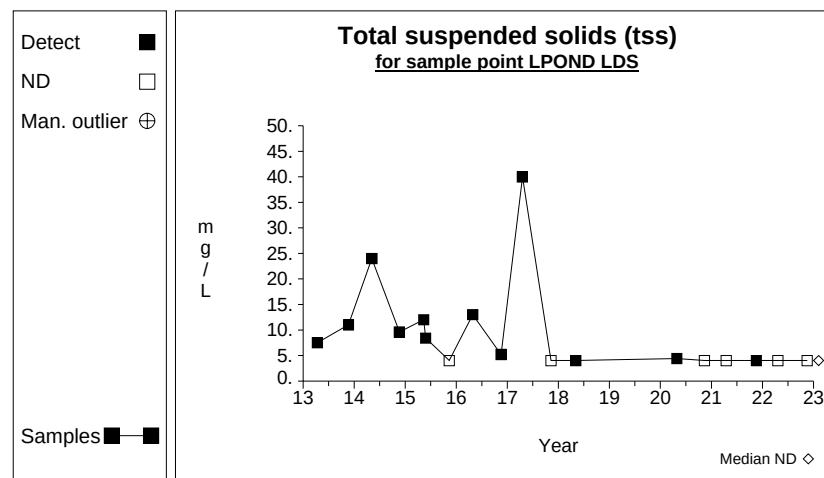


Graph 68

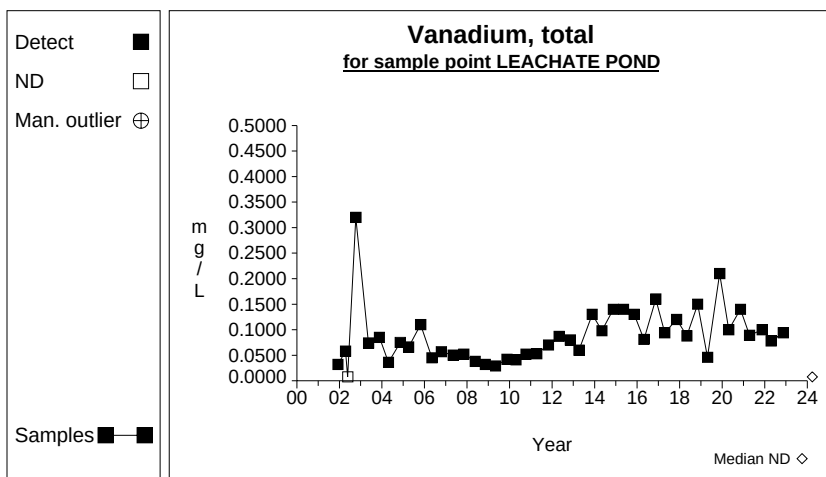
Time Series



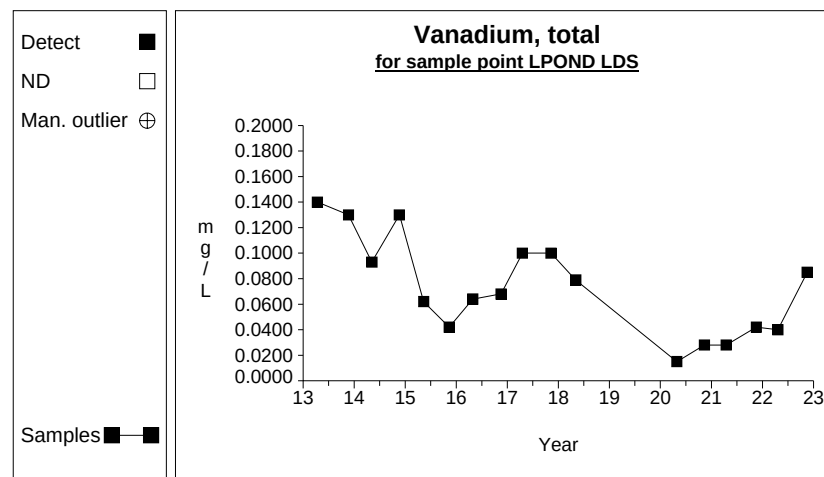
Graph 69



Graph 70

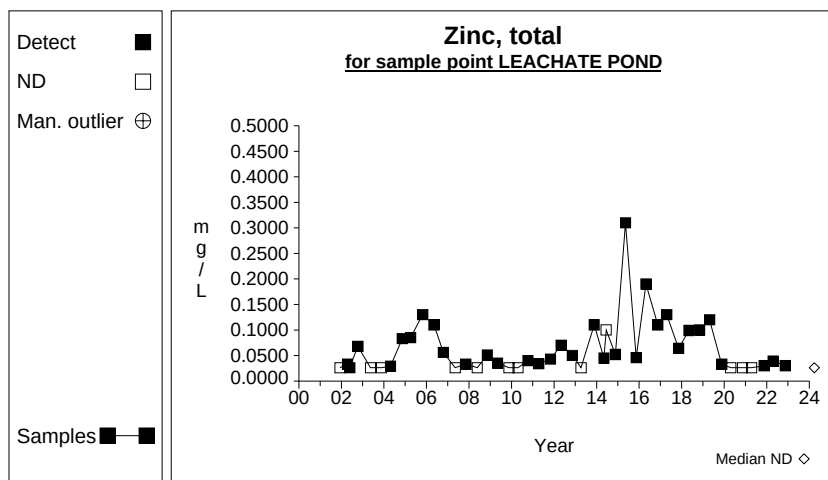
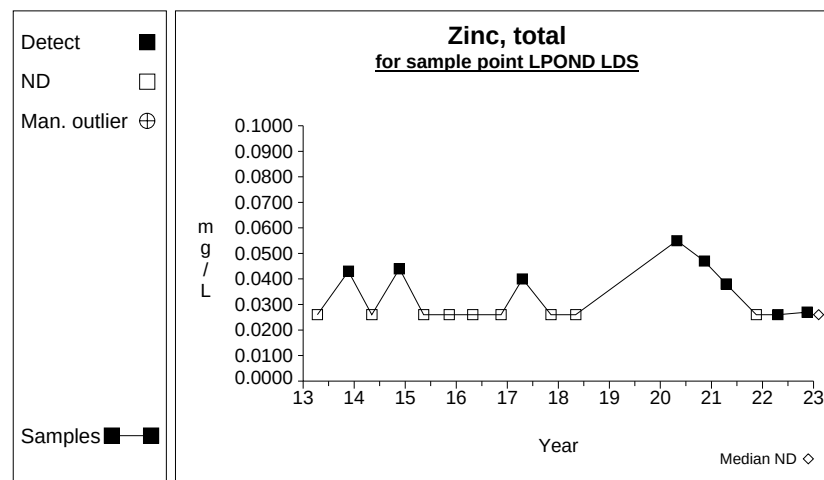


Graph 71



Graph 72

Time Series

**Graph 73****Graph 74**